

**Drugs Research Network Scotland: Mapping of drugs research 2013-2023**

**Context and methods**

In 2015, a ‘snapshot’ mapping of Scottish drugs research was undertaken for Scottish Government and published in May 2016. The document can be found at the following link: [Drugs Research Scotland Scoping Review 2016.](https://www.gov.scot/binaries/content/documents/govscot/publications/research-and-analysis/2016/09/drugs-research-scotland-scoping-review-july-2016/documents/00505865-pdf/00505865-pdf/govscot%3Adocument/00505865.pdf) Listed were 16 papers or published report outputs produced between 2013-2016; an average of 4.5 per year. In terms of funded drugs-related projects, there was quite a bit of activity. Many of the grants listed were work either in progress or about to start, and many were local evaluations of specific programmes or treatment/commissioning activity.There were a healthy number of PhD students (24) and a number of drug use specific Master’s students listed.

In 2017, the Drugs Research Network Scotland (DRNS) was funded by the Scottish Government/Scottish Funding Council for an initial three years, with a Steering Committee created to support its work. It was hosted at the University of Stirling. It was a network for drugs research rather than alcohol (the Scottish Alcohol Research Network already existed, hosted by the University of Edinburgh). DRNS was funded for a second Phase between 2020 and 2023. The 2016 mapping snapshot offers one type of baseline measure to assess the added value of the DRNS working in the Scottish context to facilitate drugs research, researchers, and wider collaborators and interest groups such as those with lived and living experience, affected family members, those working in the field including decision makers, and wider communities and citizens. Since 2017, DRNS has tried to keep abreast of projects and outputs by contacting researchers in the field, most specifically in 2018 and 2020, to inform ongoing DRNS priorities. DRNS also reports annually to the Scottish Funding Council on grants known to the Steering Committee, including value as well as title, funding source, dates, and investigating team, and new PhD and Postdoctoral positions.

In 2023, the DRNS updated this snapshot mapping exercise to provide a summary of work undertaken over the past six years of funding and lay the groundwork for priority setting going forward. In terms of methods, a literature review was conducted to capture published papers focused on Scottish drugs research, alongside a process of contacting active researchers in the field to ask for updates. In terms of the items included and excluded, the following principles were followed.

* There was a focus on PhD projects, funded research projects, and formal written outputs in the form of peer reviewed papers and published reports (wider outputs such as book chapters were not included in order to keep a firm focus on research outputs rather than wider scholarly outputs).
* Publications were included if there was at least one listed author based in Scotland at the time of compiling this resource, not necessarily the lead author (and not necessarily a research focus on Scotland). Where the lead author was working outside of Scotland, the publication was placed under the name of the next listed author currently working in Scotland to keep the focus clearly on Scottish drugs research.
* Collaborating partners and co-authors have not been included due to space limitations and time constraints.
* No local level evaluation projects have been included, with the exception of the Dundee Drugs Commission reports which had national implications/recommendations.
* Wider impacts or outputs such as knowledge exchange (videos, exhibitions etc.) have not been included due to space limitations and time constraints.
* No grant values have been included, nor pending grants or papers not yet published (there seems to be minimal use of pre-prints in this field).
* Master’s students have not been included.

This mapping snapshot should therefore be read with these principles in mind: it reflects only part of all drugs research activity across Scotland and should therefore be used only as a partial indicator.

No commentary comparing activity pre- and post-DRNS funding on the basis of this mapping has been provided due to the above noted inclusion differences between the two exercises.

We apologise in advance for any omissions or inaccuracies. Please get in touch with admin@drns.ac.uk to report any inaccuracies or new items for ongoing inclusion in the DRNS database of projects and publications.

| **Surname** | **First name** | **Name of Institution** | **Name of Project** | **Output Type** | **Year** | **Reference/Hyperlink** |
| --- | --- | --- | --- | --- | --- | --- |
| Aitken-Arbuckle | Alix | Edinburgh Napier University | Realist evaluation of Integrated Pregnancy and Parenting Support Service (IPPSS) for mothers with drug and alcohol problems in Scotland | PhD thesis | 2023 (year completed) | <https://www.napier.ac.uk/people/alix-aitken-arbuckle> |
| Alderson | Helen | NHS Fife | Characteristics of NPS use in patients admitted to acute psychiatric services in Southeast Scotland: a retrospective cross-sectional analysis following public health interventions | Article | 2017 | [Bennett, K. H., Hare, H. M., Waller, R. M., Alderson, H. L., & Lawrie, S. (2017). Characteristics of NPS use in patients admitted to acute psychiatric services in Southeast Scotland: a retrospective cross-sectional analysis following public health interventions. *BMJ Open*, 7(12), e015716. https://doi.org/10.1136/bmjopen-2016-015716](file://C:\Users\hc22\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\VQDX2YQT\Bennett,%20K.%20H.,%20Hare,%20H.%20M.,%20Waller,%20R.%20M.,%20Alderson,%20H.%20L.,%20&%20Lawrie,%20S.%20(2017).%20Characteristics%20of%20NPS%20use%20in%20patients%20admitted%20to%20acute%20psychiatric%20services%20in%20Southeast%20Scotland:%20a%20retrospective%20cross-sectional%20analysis%20following%20public%20health%20interventions. BMJ%20Open, 7(12),%20e015716. https:\doi.org\10.1136\bmjopen-2016-015716) |
| Al Ghaferi | Hamad | University of Stirling | Does the biopsychosocial-spiritual model of addiction apply in an Islamic context?: a qualitative study of Jordanian addicts in treatment | Article | 2017 | [Al Ghaferi, H., Bond, C., & Matheson, C. (2017). Does the biopsychosocial-spiritual model of addiction apply in an Islamic context?: a qualitative study of Jordanian addicts in treatment. *Drug and Alcohol Dependence,* 172, pp.14-20](https://www.sciencedirect.com/science/article/abs/pii/S0376871616310286?via%3Dihub). https://doi.org/10.1016/j.drugalcdep.2016.11.019 |
| Alkhaldi | Hadah | University of Aberdeen | Benzodiazepines and Z-drugs prescribing pattern over time among the children of the nineteen fifties cohort | Article | 2022 | [Alkhaldi, H., Jones, G., Matheson, C., & Mclay, J. (2022). Benzodiazepines and Z-drugs prescriptions trends over time among the Aberdeen children of the 1950s and associated characteristics with chronic prescriptions. *International Journal of Population Data Science*, 7(2), pp. 1741. https://doi.org/10.23889/ijpds.v7i2.1742](file://C:\Users\jessi\Downloads\Alkhaldi,%20H.,%20Jones,%20G.,%20Matheson,%20C.,%20&%20Mclay,%20J.%20(2022).%20Benzodiazepines%20and%20Z-drugs%20prescriptions%20trends%20over%20time%20among%20the%20Aberdeen%20children%20of%20the%201950s%20and%20associated%20characteristics%20with%20chronic%20prescriptions.%20International%20Journal%20of%20Population%20Data%20Science,%207(2),%20pp.%201741.%20https:\doi.org\10.23889\ijpds.v7i2.1742)  |
| Anderson | Martin | University of Glasgow | ‘It’s not 9 to 5 recovery’: the role of a recovery community in producing social bonds that support recovery | Article | 2021 | [Anderson, M., Devlin, A.M., Pickering, L., McCann, M., & Wight, D. (2021). 'It’s not 9 to 5 recovery': the role of a recovery community in producing social bonds that support recovery. *Drugs: Education, Prevention and Policy*, 28(5), pp. 475-485. https://doi.org/10.1080/09687637.2021.1933911](file://C:\Users\jessi\Downloads\Anderson,%20M.,%20Devlin,%20A.M.,%20Pickering,%20L.,%20McCann,%20M.,%20&%20Wight,%20D.%20(2021).%20'It’s%20not%209%20to%205%20recovery':%20the%20role%20of%20a%20recovery%20community%20in%20producing%20social%20bonds%20that%20support%20recovery.%20Drugs:%20Education,%20Prevention%20and%20Policy,%2028(5),%20pp.%20475-485.%20https:\doi.org\10.1080\09687637.2021.1933911) |
| Arab | Abdulmalik | University of Dundee | Relationship between cardiovascular disease pathology and fatal opioid and other sedative overdose: a post-mortem investigation and pilot study | Article | 2021 | [Abdulmalik, A.Z., Conti, A.A., Davey, F., Khan, F., & Baldacchino, A.M. (2021). Relationship between cardiovascular disease pathology and fatal opioid and other sedative overdose: a post-mortem investigation and pilot study. *Frontiers in Pharmacology*, 12, 725034. https://doi.org/ 10.3389/fphar.2021.725034](file://C:\Users\jessi\Downloads\Abdulmalik,%20A.Z.,%20Conti,%20A.A.,%20Davey,%20F.,%20Khan,%20F.,%20&%20Baldacchino,%20A.M.%20(2021).%20Relationship%20between%20cardiovascular%20disease%20pathology%20and%20fatal%20opioid%20and%20other%20sedative%20overdose:%20a%20post-mortem%20investigation%20and%20pilot%20study.%20Frontiers%20in%20Pharmacology,%2012,%20725034.%20https:\doi.org\%2010.3389\fphar.2021.725034) |
| Aspinall | Esther | Glasgow Caledonian University | Staying hepatitis C negative: a systematic review and meta-analysis of cure and reinfection in people who inject drugs | Article | 2019 | [Latham, N. H., Doyle, J. S., Palmer, A.Y., Vanhommerig, J.W., Agius, P., et al. (2019). Staying hepatitis C negative: a systematic review and meta-analysis of cure and reinfection in people who inject drugs. *Liver International: Official Journal of the International Association for the Study of the Liver,* 39(12), pp.2244-2260. https://doi.org/10.1111/liv.14152](file://C:\Users\jessi\Downloads\Latham,%20N.%20H.,%20Doyle,%20J.%20S.,%20Palmer,%20A.Y.,%20Vanhommerig,%20J.W.,%20Agius,%20P.,%20et%20al.%20(2019).%20Staying%20hepatitis%20C%20negative:%20a%20systematic%20review%20and%20meta-analysis%20of%20cure%20and%20reinfection%20in%20people%20who%20inject%20drugs. Liver%20International:%20Official%20Journal%20of%20the%20International%20Association%20for%20the%20Study%20of%20the%20Liver, 39(12),%20pp.2244-2260. https:\doi.org\10.1111\liv.14152) |
| Baldacchino | Alexander | University of St Andrews  | Engagement in an e-Health tool (ORION) predicts opioid-dependent patient likelihood of behavioural change | Article | 2017 | [Humphris, G.M., Carra, G., Frisher, M., Neufeind, J., Cecil, J.E., Scherbaum, N., et al. (2017). Engagement in an e-Health Tool (ORION) predicts opioid-dependent patient likelihood of behaviours change. *Heroin Addiction and Related Clinical Problems*, 19(5), pp. 35-44.](https://research-repository.st-andrews.ac.uk/handle/10023/10307) |
| Baldacchino | Alexander | University of St Andrews | Neuropsychological functioning and chronic methadone use: a systematic review and meta-analysis | Article | 2017 | [Baldacchino, A., Armanyous, M., Balfour, D.J.K, Humphris, G., & Matthews, K. (2017). Neuropsychological functioning and chronic methadone use: a systematic review and meta-analysis. *Neuroscience & Biobehavioral Reviews,* 73. pp. 23-38. https://doi.org/10.1016/j.neubiorev.2016.11.008](file://C:\Users\jessi\Downloads\Baldacchino,%20A.,%20Armanyous,%20M.,%20Balfour,%20D.J.K,%20Humphris,%20G.,%20&%20Matthews,%20K.%20(2017).%20Neuropsychological%20functioning%20and%20chronic%20methadone%20use:%20a%20systematic%20review%20and%20meta-analysis.%20Neuroscience%20&%20Biobehavioral%20Reviews,%2073.%20pp.%2023-38.%20%20https:\doi.org\10.1016\j.neubiorev.2016.11.008) |
| Baldacchino | Alexander | University of St Andrews | Staff regard towards working with patients with co-morbid depression and substance misuse: an exploratory study | Article | 2017 | [Nutt, R., Gilchrist, G., Sambola, F.M., & Baldacchino, A. (2017). Staff regard towards working with patients with co-morbid depression and substance misuse: an exploratory study. *Heroin and Related Clinical Problems*, 19(2), pp. 5-16.](https://www.researchgate.net/publication/305594474_Staff_regard_towards_working_with_patients_who_have_co-morbid_depression_and_substance_misuse_disorders) |
| Baldacchino | Alexander | University of St Andrews | Association of opioid prescribing practices with chronic pain and benzodiazepine co-prescription: a primary care data linkage study | Article | 2018 | [Torrence, N., Mansoor,R., Wang,H., Gilbert, S., Macfarlane, G.J., Serpell, M., et al..(2018). Opioid prescribing practices and association with chronic pain, using co-prescribing of benzodiazepines as an indicator of problem use: a national population based study. *British Journal of Anaesthesia,* 120(6), pp.1345-1355.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/association-of-opioid-prescribing-practices-with-chronic-pain-and-benzodiazepine-coprescription%28567f4ce1-369c-4574-88e9-0e1d026f1326%29.html) <https://doi.org/10.1016/j.bja.2018.02.022> |
| Baldacchino | Alexander | University of St Andrews | Compulsivity in opioid dependence  | Article | 2018 | [Tolomeo, S., Matthews, K., Steele, D., & Baldacchino, A. (2018). Compulsivity in opioid dependence. *Progress in Neuro-Psychopharmacology and Biological Psychiatry,* 81, pp.333-339.](https://www.sciencedirect.com/science/article/abs/pii/S0278584617303913?via%3Dihub)  <https://doi.org/10.1016/j.pnpbp.2017.09.007> |
| Baldacchino | Alexander | University of St Andrews | Is (poly-) substance use associated with impaired inhibitory control? A mega-analysis controlling for confounders | Article | 2019 | [Liu, Y., van den Wildenberg, W.P.M., de Graaf, Y., Ames, S.L., Baldacchino, A., Bø, R. et al. (2019). Is (poly-) substance use associated with impaired inhibitory control? A mega-analysis controlling for confounders. *Neuroscience & Biobehavioural Reviews,* 105, pp. 288-304.](file://C:\Users\jessi\Downloads\Liu,%20Y.,%20van%20den%20Wildenberg,%20W.P.M.,%20de%20Graaf,%20Y.,%20Ames,%20S.L.,%20Baldacchino,%20A.,%20Bø,%20R.%20et%20al.%20(2019).%20Is%20(poly-)%20substance%20use%20associated%20with%20impaired%20inhibitory%20control?%20A%20mega-analysis%20controlling%20for%20confounders.%20Neuroscience%20&%20Biobehavioural%20Reviews,%20105,%20pp.%20288-304.) <https://doi.org/10.1016/j.neubiorev.2019.07.006> |
| Baldacchino | Alexander | University of St Andrews | A roadmap for integrating neuroscience into addiction treatment: a consensus of the neuroscience interest group of the international society of addiction medicine  | Article | 2019 | [Verdejio-Garcia, A., Lorenzetti, V., Manning, V., Piercy, H., Bruno, R., Hester, R., et al. (2019). A roadmap for integrating neuroscience into addiction treatment: a consensus of the Neuroscience Interest Group of the International Society of Addiction Medicine. *Frontiers in Psychiatry*, 10(877).](https://research-repository.st-andrews.ac.uk/handle/10023/19227)  <https://doi.org/10.3389/fpsyt.2019.00877> |
| Baldacchino | Alexander | University of St Andrews | Effects of opioid dependence on visuospatial memory and its associations with depression and anxiety | Article | 2019 | [Tolomeo, S., Davey, F., Steele, D. & Baldacchino, A. M (2019). Effects of opioid dependence on visuospatial memory and its associations with depression and anxiety. *Frontiers in Clinical Neuroscience,* 23, 743 . https://doi.org/10.3389/fpsyt.2019.00743.](file://C:\Users\jessi\Downloads\Tolomeo,%20S.,%20Davey,%20F.,%20Steele,%20D.%20&%20Baldacchino,%20A.%20M%20(2019).%20Effects%20of%20opioid%20dependence%20on%20visuospatial%20memory%20and%20its%20associations%20with%20depression%20and%20anxiety.%20%20Frontiers%20in%20Clinical%20Neuroscience,%2023,%20743%20.%20https:\doi.org\10.3389\fpsyt.2019.00743.)  |
| Baldacchino | Alexander | University of St Andrews | Profiles of visuospatial memory dysfunction in opioid exposed and dependent populations | Article | 2019 | [Baldacchino, A., Tolomeo, S., Balfour, D., & Matthews, K. (2019). Profiles of visuospatial memory dysfunction in opioid-exposed and dependent populations. *Psychological Medicine*, 49(7), pp. 1174-1184. https://doi.org/10.1017/S0033291718003318](file://C:\Users\jessi\Downloads\Baldacchino,%20A.,%20Tolomeo,%20S.,%20Balfour,%20D.,%20&%20Matthews,%20K.%20(2019).%20Profiles%20of%20visuospatial%20memory%20dysfunction%20in%20opioid-exposed%20and%20dependent%20populations.%20Psychological%20Medicine,%2049(7),%20pp.%201174-1184.%20https:\doi.org\10.1017\S0033291718003318) |
| Baldacchino | Alexander | University of St Andrews | Craving in opioid use disorder: from neurobiology to clinical practice | Review | 2019 | [Kakko, J., Alho, H., Baldacchino, A., Molina, R., Nava, F.A., & Shaya, G. (2019). Craving in opioid use disorder: from neurobiology to clinical practice. Frontiers in Psychiatry, 10, 592.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/craving-in-opioid-use-disorder%2882244097-a3be-4935-8369-8a8811a1fab9%29.html) <https://doi.org/10.3389/fpsyt.2019.00592> |
| Baldacchino | Alexander | University of St Andrews | Neurocognitive consequences of chronic cannabis use: a systematic review and meta-analysis | Article | 2020 | [Figueiredo, P.R., Tolomeo, S., Steele, D., & Baldacchino, A. (2020). Neurocognitive consequences of chronic cannabis use: a systematic review and meta-analysis. *Neuroscience & Biobehavioural Reviews,* 108, pp. 358-369](https://www.sciencedirect.com/science/article/abs/pii/S0149763419307328). <https://doi.org/10.1016/j.neubiorev.2019.10.014> |
| Baldacchino | Alexander | University of St Andrews | Psychological impact of the acute COVID-19 period on patients with substance use disorders: we are all in this together  | Article  | 2020 | [DeJong, C.A.J., DeJong Verhagen, J.G., Pols, R., Verbrugge, C.A.G., & Baldacchino, A. (2020). Psychological impact of the acute COVID-19 period on patients with substance use disorders: we are all in this together. *Basic and Clinical Neuroscience*, 11(2), pp.207-216. https://doi.org/10.32598/bcn.11.covid19.2543.1](file://C:\Users\jessi\Downloads\DeJong,%20C.A.J.,%20DeJong%20Verhagen,%20J.G.,%20Pols,%20R.,%20Verbrugge,%20C.A.G.,%20&%20Baldacchino,%20A.%20(2020).%20Psychological%20impact%20of%20the%20acute%20COVID-19%20period%20on%20patients%20with%20substance%20use%20disorders:%20we%20are%20all%20in%20this%20together. Basic%20and%20Clinical%20Neuroscience, 11(2),%20pp.207-216. https:\doi.org\10.32598\bcn.11.covid19.2543.1) |
| Baldacchino | Alexander | University of St Andrews | COVID-19 and substance use disorder: study protocol for the international society of addiction medicine practice and policy interest group global survey | Article | 2020 | [Baldacchino, A., Radfar, S.R., De Jong, C., Rafei, P., Yunesian, M., Gerra, G., et al. (2020). COVID-19 and substance use disorder: study protocol for the International Society of Addiction Medicine Practice and Policy Interest Group global survey. *Basic and Clinical Neuroscience*, 11(2), pp. 155-162. https://doi.org/10.32598/bcn.11.covid19.2545.1](file://C:\Users\jessi\Downloads\Baldacchino,%20A.,%20Radfar,%20S.R.,%20De%20Jong,%20C.,%20Rafei,%20P.,%20Yunesian,%20M.,%20Gerra,%20G.,%20et%20al.%20(2020).%20COVID-19%20and%20substance%20use%20disorder:%20study%20protocol%20for%20the%20International%20Society%20of%20Addiction%20Medicine%20Practice%20and%20Policy%20Interest%20Group%20global%20survey.%20Basic%20and%20Clinical%20Neuroscience,%2011(2),%20pp.%20155-162.%20https:\doi.org\10.32598\bcn.11.covid19.2545.1)  |
| Baldacchino | Alexander | University of St Andrews | Brain and cognition for addiction medicine: from prevention to recovery | Editorial | 2020 | [Ekhtiari, H., Verdejo-Garcia, A., Moeller, S.J., Zare-Bidoky, M., Baldacchino, A., & Paulus, M. (2020). Editorial: Brain and cognition for addiction medicine: from prevention to recovery. Frontiers in Psychiatry, 11, 590030.](https://research-repository.st-andrews.ac.uk/handle/10023/21131) <https://doi.org/10.3389/fpsyt.2020.590030> |
| Baldacchino | Alexander | University of St Andrews | COVID-19 and substance use disorders: recommendations to a comprehensive healthcare response. An international society of addiction medicine practice and policy interest group position paper  | Report | 2020 | [Farhoudian, A., Baldacchino, A., Clark, N., Gerra, G., Ekhtiari, H., Dom, G., et al. (2020). COVID-19 and substance use disorders: recommendations to a comprehensive healthcare response. An International Society of Addiction Medicine (ISAM) Practice and Policy Interest Group position paper. Basic and Clinical Neuroscience, 11(2), pp. 133-150.](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7368103/) https://doi.org/[10.32598/bcn.11.covid19.1](https://doi.org/10.32598/bcn.11.covid19.1) |
| Baldacchino | Alexander | University of St Andrews | TMAT 1 and 2 studies: delivering medication assisted treatment through telehealth. Evidence and protocol design | Research project | 2020-2021 | <https://medicine.st-andrews.ac.uk/digitas/project-tmat/> |
| Baldacchino | Alexander | University of St Andrews | Co-producing a framework for digital healthcare in addiction services DADE (Digital AdDictions sErvices) | Research project | 2020-2021 | <https://medicine.st-andrews.ac.uk/digitas/project-dade/> |
| Baldacchino | Alexander | University of St Andrews | An international consultation on case reports in addiction medicine | Article | 2021 | [Qurishi, R., Drenth, J.P.J., Baldacchino, A., Broers, B., Buwalda, V.A.J., & De Jong, C.A.J. (2021). An international consultation on case reports in addiction medicine. *Substance Abuse*, 42(4), pp. 476-482. https://doi.org/10.1080/08897077.2021.1900985](file://C:\Users\jessi\Downloads\Qurishi,%20R.,%20Drenth,%20J.P.J.,%20Baldacchino,%20A.,%20Broers,%20B.,%20Buwalda,%20V.A.J.,%20&%20De%20Jong,%20C.A.J.%20%20(2021).%20An%20international%20consultation%20on%20case%20reports%20in%20addiction%20medicine.%20Substance%20Abuse,%2042(4),%20pp.%20476-482.%20%20https:\doi.org\10.1080\08897077.2021.1900985) |
| Baldacchino | Alexander | University of St Andrews | Association between chronic psychoactive substance use and systemic inflammation: a systematic review and meta-analysis | Article | 2021 | [Doggui, R., Elsawy, W., Conti, A.A., & Baldacchino, A. (2021). Association between chronic psychoactive substances use and systemic inflammation: a systematic review and meta-analysis. Neuroscience and Biobehavioural Reviews, 125, pp. 208-220.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/association-between-chronic-psychoactive-substances-use-and-systemic-inflammation%288b9161bf-5273-49fa-9efe-6ced61b57970%29.html) <https://doi.org/10.1016/j.neubiorev.2021.02.031> |
| Baldacchino | Alexander | University of St Andrews | Baseline executive functions and receiving cognitive rehabilitation can predict treatment response in people with opioid use disorder | Article | 2021 | [Rezapour, T., Hatami, J., Farhoudian, A., Noroozi, A., Daneshmand, R., Sofuoglu, M., et al. (2021). Baseline executive functions and receiving cognitive rehabilitation can predict treatment response in people with opioid use disorder. *Journal of Substance Abuse Treatment*, 131, 108558. https://doi.org/10.1016/j.jsat.2021.108558](file://C:\Users\jessi\Downloads\Rezapour,%20T.,%20Hatami,%20J.,%20Farhoudian,%20A.,%20Noroozi,%20A.,%20Daneshmand,%20R.,%20Sofuoglu,%20M.,%20et%20al.%20(2021).%20Baseline%20executive%20functions%20and%20receiving%20cognitive%20rehabilitation%20can%20predict%20treatment%20response%20in%20people%20with%20opioid%20use%20disorder.%20Journal%20of%20Substance%20Abuse%20Treatment,%20131,%20108558.%20https:\doi.org\10.1016\j.jsat.2021.108558) |
| Baldacchino | Alexander | University of St Andrews | Chronic heroin use disorder and the brain: current evidence and future implications  | Article | 2021 | [Tolomeo, S., Steele, D., Ekhtiari, H., & Baldacchino, A. (2021). Chronic heroin use disorder and the brain: current evidence and future implications. *Progress in Neuro-Psychopharmacology and Biological Psychiatry,* 111, 110148.](https://www.sciencedirect.com/science/article/abs/pii/S0278584620304644?via%3Dihub) <https://doi.org/10.1016/j.pnpbp.2020.110148> |
| Baldacchino | Alexander | University of St Andrews | Compulsivity and impulsivity in opioid dependence  | Article | 2021 | [Tolomeo, S., Davey, F., Steele, D., & Baldacchino, A. (2021). Compulsivity and impulsivity in opioid dependence. *Drug and Alcohol Dependence*, 229, 109018.](https://www.sciencedirect.com/science/article/abs/pii/S0376871621005135?via%3Dihub)  <https://doi.org/10.1016/j.drugalcdep.2021.109018> |
| Baldacchino | Alexander | University of St Andrews | Tramadol, Captagon, and Khat use in the eastern Mediterranean region: opening pandora’s box | Article | 2021 | Mohaddes Ardabili, H., Akbari, A., Rafei, P., Butner, J., Khan, R., Khazaal, Y., et al. (2021). Tramadol, Captagon, and Khat use in the Eastern Mediterranean region: opening Pandora's Box. *British Journal of Psychiatry International*, 19(3), pp. 58-62. <https://doi.org/10.1192/bji.2021.53> |
| Baldacchino | Alexander | University of St Andrews | Relationship between cardiovascular disease pathology and fatal opioid and other sedative overdose: a post-mortem investigation and pilot study | Article | 2021 | [Arab, A.Z., Conti, A.A., Davey, F., Khan, F., & Baldacchino, A. (2021). Relationship between cardiovascular disease pathology and fatal opioid and other sedative overdose: a post-mortem investigation and pilot study. Frontiers in Pharmacology, 12, 725034.](https://research-repository.st-andrews.ac.uk/handle/10023/24284) <https://doi.org/10.3389/fphar.2021.725034> |
| Baldacchino | Alexander | University of St Andrews | Reorganization of substance use treatment and harm reduction services during the COVID-19 pandemic: a global survey | Article | 2021 | [Radfar, S.R., De Jong, C.A.J., Farhoudian, A., Ebrahimi, M., Rafei, P., Vahidi, M., et al. (2021). Reorganization of substance use treatment and harm reduction services during the COVID-19 pandemic: a global survey. Frontiers in Psychiatry, 12, 699393.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/reorganization-of-substance-use-treatment-and-harm-reduction-services-during-the-covid19-pandemic%286b9f5ef7-fdc2-42c6-965f-f972bff195d9%29.html)  <https://doi.org/10.3389/fpsyt.2021.639393> |
| Baldacchino | Alexander | University of St Andrews | Substance abuse by anaesthesiologists, shouldn’t we do more? | Article | 2021 | [Practice, F., & Baldacchino, A. (2021). Substance abuse by anaesthesiologists, shouldn’t we do more?. *European Journal of Anaesthesiology,* 38(7), pp. 682-683. https://doi.org/10.1097/EJA.0000000000001466](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/substance-abuse-by-anaesthesiologists-shouldnt-we-do-more%28ecb493c3-c4b9-4c4e-acc2-7e941db4448a%29.html) |
| Baldacchino | Alexander | University of St Andrews | Understanding fatal and non-fatal drug overdose risk factors: overdose risk questionnaire pilot study-validation | Article | 2021 | [Doggui, R., Adib, K., & Baldacchino, A. (2021). Understanding fatal and non-fatal drug overdose risk factors: overdose risk questionnaire pilot study-validation. *Frontiers in Pharmacology*, 12, 693673. https://doi.org/10.3389/fphar.2021.693673](file://C:\Users\jessi\Downloads\Doggui,%20R.,%20Adib,%20K.,%20&%20Baldacchino,%20A.%20(2021).%20Understanding%20fatal%20and%20non-fatal%20drug%20overdose%20risk%20factors:%20overdose%20risk%20questionnaire%20pilot%20study-validation. Frontiers%20in%20Pharmacology, 12,%20693673. https:\doi.org\10.3389\fphar.2021.693673) |
| Baldacchino | Alexander | University of St Andrews | TMAT 3 Study: Delivering medication assisted treatment through telehealth | Research project | 2021-2024 | <https://medicine.st-andrews.ac.uk/digitas/project-ole/> |
| Baldacchino | Alexander | University of St Andrews | Protracted abstinence in males with an opioid use disorder: partial recovery of nucleus accumbens function | Article | 2022 | [Tolomeo, S., Baldacchino, A., Volkow, N., & Steele, D. (2022). Protracted abstinence in males with an opioid use disorder: partial recovery of nucleus accumbens function. Translational Psychiatry, 12, 81.](https://research-repository.st-andrews.ac.uk/handle/10023/24961) <https://doi.org/10.1038/s41398-022-01813-4> |
| Baldacchino | Alexander | University of St Andrews | ONLINE ENGAGEMENT (OLE): Increasing engagement of opioid users in treatment through online consultations  | Research project | 2022-2024 | <https://medicine.st-andrews.ac.uk/digitas/project-ole/> |
| Baldacchino | Alexander | University of St Andrews | Substance use policy and practice in the COVID-19 pandemic responses through international comparative field data | Article | 2023 | [Aronowitz, S.V., Carroll, J.J., Hansen, H., Jauffret-Roustide, M., Parker, C.M., Suhail-Sindhu, S., et al. (2022). Substance use policy and practice in the COVID-19 pandemic: learning from early pandemic responses through international comparative field data. *Global Public Health*, 17(12), pp. 3654-3669.](https://www.tandfonline.com/doi/abs/10.1080/17441692.2022.2129720?journalCode=rgph20) https://doi.org/[10.1080/17441692.2022.2129720](https://doi.org/10.1080/17441692.2022.2129720) |
| Baldacchino | Alexander | University of St Andrews | Evolving experiences and patterns: drug consumption in Fife | Research project | Unknown | None available |
| Bancroft | Angus | University of Edinburgh | Digital localisation in illicit market space: interactional creation of a psychedelic assemblage in a darknet community of exchange | Article | 2022 | [Sawicka, M., Rafanell, I., Bancroft, A. (2022). Digital localisation in an illicit market space: Interactional creation of a psychedelic assemblage in a darknet community of exchange. International Journal of Drug Policy, 100, 103514.](https://reader.elsevier.com/reader/sd/pii/S0955395921004321?token=2CB4A07BB64389D785BF19B8EE1EF924ABED2C3441FDCA1C2BC69C93C0D1F3C74EAF12ED80E4B2542B57249A1BC8FB6D&originRegion=eu-west-1&originCreation=20230214123514)  <https://doi.org/10.1016/j.drugpo.2021.103514> |
| Bancroft | Angus | University of Edinburgh | Negotiating an illicit economy in the time of COVID-19 | Article | 2022 | [Bancroft, A., Parkes, T., Galip, I., Matheson, C., Crawshaw, E., Craik, V., et al. (2022). Negotiating an illicit economy in the time of COVID-19: selling and buying dilemmas in the lives of people who use drugs in Scotland. *Contemporary Drug Problems*, 49(4), pp. 369-384.](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9597153/) https://doi.org/[10.1177/00914509221122704](https://doi.org/10.1177/00914509221122704) |
| Bancroft | Angus | University of Edinburgh | Potential influences of the darknet on illicit drug diffusion | Article | 2022 | [Bancroft, A., (2022). Potential influences of the darknet on illicit drug diffusion. *Current Addiction Reports*, 9, pp. 671-676.](https://link.springer.com/article/10.1007/s40429-022-00439-2) https://doi.org/10.1007/s40429-022-00439-2 |
| Baradaran | Hamid | University of St Andrews | Validity of self-reported substance use: research setting versus primary health care setting | Article | 2021 | [Khalili, P., Nadimi, A.E., Baradaran, H.R., Janani, L., Rahimi-Movaghar, A., Rajabi, Z., et al. (2021). Validity of self-reported substance use: research setting versus primary health care setting. *Substance Abuse Treatment, Prevention, and Policy*, 16, 66. https://doi.org/10.1186/s13011-021-00398-3](file://C:\Users\jessi\Downloads\Khalili,%20P.,%20Nadimi,%20A.E.,%20Baradaran,%20H.R.,%20Janani,%20L.,%20Rahimi-Movaghar,%20A.,%20Rajabi,%20Z.,%20et%20al.%20%20(2021).%20Validity%20of%20self-reported%20substance%20use:%20research%20setting%20versus%20primary%20health%20care%20setting. Substance%20Abuse%20Treatment,%20Prevention,%20and%20Policy, 16,%20%2066. https:\doi.org\10.1186\s13011-021-00398-3  ) |
| Beer | Lewis | University of Dundee | Randomized clinical trial: direct-acting antivirals as treatment for hepatitis C in people who inject drugs: delivered in needle and syringe programs via directly observed therapy versus fortnightly collection | Article | 2022 | [Beer, L., Inglis, S., Malaguti, A., Byrne, C., Sharkey, C., Robinson, E., et al. (2022). Randomized clinical trial: direct-acting antivirals as treatment for hepatitis C in people who inject drugs: delivered in needle and syringe programs via directly observed therapy versus fortnightly collection. Journal of Viral Hepatitis, 29(8), pp. 646-653.](https://doi.org/10.1111/jvh.13701) <https://doi.org/10.1111/jvh.13701> |
| Bird | Sheila | University of Cambridge/University of Strathclyde | External data required timely response by the trial steering-data monitoring committee for the NALoxone InVestigation (N-ALIVE) pilot trial  | Article | 2017 | [Bird, S.M., Strang, J., Ashby, D., Podmore, J., Robertson, J.R., Welch, S., et al. (2017). External data required timely response by the Trial Steering-Data Monitoring Committee for the NALoxone InVEstigation (N-ALIVE) pilot trial. Contemporary Clinical Trials Communications, 5, pp. 100-106.](https://www.sciencedirect.com/science/article/pii/S2451865416300709?via%3Dihub)  <https://doi.org/10.1016/j.conctc.2017.01.006> |
| Bird | Shelia | University of Cambridge/University of Strathclyde | Ageing opioid users’ increased risk of methadone-specific death in the UK | Article | 2018 | [Pierce, M., Millar, T., Robertson, J. R., & Bird, S.M. (2018). Ageing opioid users' increased risk of methadone-specific death in the UK.*International Journal of Drug Policy*, 55, pp. 121-127. https://doi.org/10.1016/j.drugpo.2018.02.005](file://C:\Users\jessi\Downloads\Pierce,%20M.,%20Millar,%20T.,%20Robertson,%20J.%20R.,%20&%20Bird,%20S.M.%20(2018).%20Ageing%20opioid%20users'%20increased%20risk%20of%20methadone-specific%20death%20in%20the%20UK. International%20Journal%20of%20Drug%20Policy, 55,%20pp.%20121-127. https:\doi.org\10.1016\j.drugpo.2018.02.005) |
| Boyle | Alison | NHS Greater Glasgow and Clyde | Eight weeks of sofosbuvir/velpatasvir for genotype 3 hepatitis C in previously untreated patients with significant (F2/3) fibrosis | Article | 2020 | [Boyle , A., Marra, F., Peters, E., Datta, S., Ritchie, T., Priest, M., et al. (2020). Eight weeks of sofosbuvir/velpatasvir for genotype 3 hepatitis C in previously untreated patients with significant (F2/3) fibrosis. *Journal of Viral Hepatitis*, 27(4), pp. 371-375. https://doi.org/10.1111/jvh.13239](file://C:\Users\jessi\Downloads\Boyle ,%20A.,%20Marra,%20F.,%20Peters,%20E.,%20Datta,%20S.,%20Ritchie,%20T.,%20Priest,%20M.,%20et%20al.%20%20(2020).%20Eight%20weeks%20of%20sofosbuvir\velpatasvir%20for%20genotype%203%20hepatitis%20C%20in%20previously%20untreated%20patients%20with%20significant%20(F2\3)%20fibrosis. Journal%20of%20Viral%20Hepatitis, 27(4),%20pp.%20371-375. https:\doi.org\10.1111\jvh.13239) |
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| Burns | John | University of Stirling | Monitoring and evaluation framework for “Rights, Respect and Recovery” Scotland’s drug and alcohol strategy | Report  | 2020 | [Burns, J., & Beetson, C. (2020). Monitoring and evaluation framework for Rights, Respect and Recovery. Edinburgh: NHS Health Scotland](https://www.healthscotland.scot/publications/monitoring-and-evaluation-framework-for-rights-respect-and-recovery). https://www.healthscotland.scot/media/3043/monitoring-and-evaluation-framework-for-rights-respect-and-recovery.pdf |
| Burns | John | University of Stirling | The recovery capital questionnaire (RCQ): an exploration of the reliability and validity of a measure of addiction recovery capital  | Article | 2022 | [Burns, J., & Yates, R. (2022). An examination of the reliability and validity of the recovery capital questionnaire. Drug and Alcohol Dependence, 232, 109329.](https://dspace.stir.ac.uk/bitstream/1893/34368/1/1-s2.0-S0376871622000667-main.pdf)  <https://doi.org/10.1016/j.drugalcdep.2022.109329> |
| Byrne | Christopher | University of Dundee | Interventions for impact: studies on improving care for people at risk of hepatitis C virus infection | PhD thesis | 2022 (year completed) | <https://discovery.dundee.ac.uk/en/studentTheses/interventions-for-impact> |
| Byrne | Christopher | University of Dundee | Reaching methadone users attending community pharmacies with HCV: an international cluster randomised controlled trial protocol (REACH HCV) | Article | 2020 | Byrne, C., Radley, A., Inglis, S.K., Beer, L.J.Z., Palmer, N., Pham, M.D., et al. (2020). Reaching methadone users attending community pharmacies with HCV: an international cluster randomised controlled trial protocol (REACH HCV). BMJ Open, 10, e036501. https://doi.org/10.1136/bmjopen-2019-036501  |
| Byrne | Christopher | University of Dundee | Toward microelimination of hepatitis C and HIV coinfection in NHS Tayside, Scotland: real-world outcomes  | Article | 2020 | [Byrne, C., Robinson, E., Rae, N., & Dillon, J. F. (2020). Toward microelimination of hepatitis C and HIV coinfection in NHS Tayside, Scotland: real-world outcomes. *Health Science Reports*, 3(4), e191. https://doi.org/10.1002/hsr2.191](file://C:\Users\hc22\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\VQDX2YQT\Byrne,%20C.,%20Robinson,%20E.,%20Rae,%20N.,%20&%20Dillon,%20J.%20F.%20(2020).%20Toward%20microelimination%20of%20hepatitis%20C%20and%20HIV%20coinfection%20in%20NHS%20Tayside,%20Scotland:%20real-world%20outcomes. Health%20Science%20Reports, 3(4),%20e191. https:\doi.org\10.1002\hsr2.191) |
| Byrne | Christopher | University of Dundee | Decentralisation of hepatitis C virus care into community settings: a key approach on the path to elimination | Article | 2022 | [Brennan, P.N., Byrne, C.J. and Dillon, J.F. (2022). Decentralisation of hepatitis C virus care into community settings: a key approach on the path to elimination. *Liver International*, 42(6), pp. 1222-1224. https://doi.org/10.1111/liv.15229](file://C:\Users\jessi\Downloads\Brennan,%20P.N.,%20Byrne,%20C.J.%20and%20Dillon,%20J.F.%20(2022).%20Decentralisation%20of%20hepatitis%20C%20virus%20care%20into%20community%20settings:%20a%20key%20approach%20on%20the%20path%20to%20elimination.%20Liver%20International,%2042(6),%20pp.%201222-1224. https:\doi.org\10.1111\liv.15229) |
| Byrne | Christopher | University of Dundee | Drug network identification predicts injecting risk behaviour among people who inject drugs on hepatitis C virus treatment in Tayside, Scotland | Article | 2022 | [Malaguti, A., Byrne, C.J., Sani, F., Power, K., Eriksen, A., & Dillon, J.F. (2022). Drug network identification predicts injecting risk behaviour among people who inject drugs on hepatitis C virus treatment in Tayside, Scotland. *Behavioural Medicine.* https://doi.org/10.1080/08964289.2022.2142501](file://C:\Users\jessi\Downloads\Malaguti,%20A.,%20Byrne,%20C.J.,%20Sani,%20F.,%20Power,%20K.,%20Eriksen,%20A.,%20&%20Dillon,%20J.F.%20(2022).%20Drug%20network%20identification%20predicts%20injecting%20risk%20behaviour%20among%20people%20who%20inject%20drugs%20on%20hepatitis%20C%20virus%20treatment%20in%20Tayside,%20Scotland.%20Behavioural%20Medicine.%20https:\doi.org\10.1080\08964289.2022.2142501) |
| Byrne | Christopher | University of Dundee | Reaching people receiving opioid agonist therapy at community pharmacies with hepatitis C virus: an international randomised controlled trial | Article | 2022 | [Byrne, C.J., Radley, A., Inglis, S.K., Beer, L., Palmer, N., Duc Pham, M., et al. (2022). Reaching people receiving opioid agonist therapy at community pharmacies with hepatitis C virus: an international randomised controlled trial. *Alimentary Pharmacology & Therapeutics*, 55(12), pp. 1512-1523. https://doi.org/10.1111/apt.16953](file://C:\Users\jessi\Downloads\Byrne,%20C.J.,%20Radley,%20A.,%20Inglis,%20S.K.,%20Beer,%20L.,%20Palmer,%20N.,%20Duc%20Pham,%20M.,%20et%20al.%20%20(2022).%20Reaching%20people%20receiving%20opioid%20agonist%20therapy%20at%20community%20pharmacies%20with%20hepatitis%20C%20virus:%20an%20international%20randomised%20controlled%20trial. Alimentary%20Pharmacology%20&%20Therapeutics, 55(12),%20pp.%201512-1523. https:\doi.org\10.1111\apt.16953)  |
| Byrne | Christopher | University of Dundee | Real-world outcomes of rapid regional hepatitis C virus treatment scale-up among people who inject drugs in Tayside, Scotland | Article | 2022 | Byrne, C. J., Beer, L., Inglis, S. K., Robinson, E., Radley, A., Goldberg, D. J., et al. (2022). Real-world outcomes of rapid regional hepatitis C virus treatment scale-up among people who inject drugs in Tayside, Scotland.*Alimentary Pharmacology & Therapeutics,*55(5), pp. 568-579. https://doi.org/10.1111/apt.16728  |
| Byrne | Christopher | University of Dundee | A mixed-methods evaluation of point-of-care hepatitis C virus RNA testing in a Scottish prison | Article | 2023 | [Byrne, C.J., Malaguti, A., Inglis, S.K., & Dillon, J.F. (2023). Mixed-methods evaluation of point-of-care hepatitis C virus RNA testing in a Scottish prison. *BMJ Open*, 13, e068604. https://doi.org/10.1136/bmjopen-2022-068604](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CByrne%2C%20C.J.%2C%20Malaguti%2C%20A.%2C%20Inglis%2C%20S.K.%2C%20%26%20Dillon%2C%20J.F.%20%282023%29.%20Mixed-methods%20evaluation%20of%20point-of-care%20hepatitis%20C%20virus%20RNA%20testing%20in%20a%20Scottish%20prison.%20BMJ%20Open%2C%2013%2C%20e068604.%20https%3A%5Cdoi.org%5C10.1136%5Cbmjopen-2022-068604) |
| Byrne | Christopher | University of Dundee | Laying the foundations for hepatitis C elimination: evaluating the development and contribution of community care pathways to diagnostic efforts | Article | 2023 | [Robinson, E., Byrne, C.J., Carberry, J., Radley, A., Beer, L.J., Inglis, S.K., et al. (2023). Laying the foundations for hepatitis C elimination: evaluating the development and contribution of community care pathways to diagnostic efforts. BMC Public Health, 23, 54. https://doi.org/10.1186/s12889-022-14911-1](file://C:\Users\jessi\Downloads\Robinson,%20E.,%20Byrne,%20C.J.,%20Carberry,%20J.,%20Radley,%20A.,%20Beer,%20L.J.,%20Inglis,%20S.K., et%20al.%20(2023). Laying%20the%20foundations%20for%20hepatitis%20C%20elimination:%20evaluating%20the%20development%20and%20contribution%20of%20community%20care%20pathways%20to%20diagnostic%20efforts. BMC%20Public%20Health, 23,%2054.%20https:\doi.org\10.1186\s12889-022-14911-1) |
| Carver | Hannah | Edinburgh Napier University | Substance use communication between looked after young people and their carers: a qualitative study | PhD thesis | 2017 (year completed) | https://www.napier.ac.uk/-/media/worktribe/output-978712/substance-use-communication-between-looked-after-young-people-and-formal-carers-a-1.ashx |
| Carver | Hannah | University of Stirling | The experiences of carers in using shared activities to communicate with looked after young people about alcohol, tobacco and drug use | Article | 2019 | [Carver, H. (2019). The experiences of carers in using shared activities to communicate with looked after young people about alcohol, tobacco and drug use. *Child and Family Social Work,* 24 (1), pp. 131-138.](https://onlinelibrary.wiley.com/doi/10.1111/cfs.12590)  <https://doi.org/10.1111/cfs.12590> |
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| Caven | Madeleine | University of Dundee | Impact of Hepatitis C treatment on behavioural change in relation to drug use in people who inject drugs: a systematic review | Article | 2019 | [Caven, M., Malaguti, A., Robinson, E., Fletcher, E., & Dillon, J. F. (2019). Impact of Hepatitis C treatment on behavioural change in relation to drug use in people who inject drugs: a systematic review. *International Journal of Drug Policy*, 72, pp. 169-176. https://doi.org/10.1016/j.drugpo.2019.05.011](file://C:\Users\jessi\Downloads\Caven,%20M.,%20Malaguti,%20A.,%20Robinson,%20E.,%20Fletcher,%20E.,%20&%20Dillon,%20J.%20F.%20(2019).%20Impact%20of%20Hepatitis%20C%20treatment%20on%20behavioural%20change%20in%20relation%20to%20drug%20use%20in%20people%20who%20inject%20drugs:%20a%20systematic%20review. International%20Journal%20of%20Drug%20Policy, 72,%20pp.%20169-176. https:\doi.org\10.1016\j.drugpo.2019.05.011) |
| Caven | Madeleine | University of Dundee | Hepatitis C diagnosis and treatment, impact on engagement and behaviour of people who inject drugs, a service evaluation, the hooked C project | Article | 2020 | [Caven, M., Robinson, E. M., Eriksen, A. J., Fletcher, E. H., & Dillon, J. F. (2020). Hepatitis C diagnosis and treatment, impact on engagement and behaviour of people who inject drugs, a service evaluation, the hooked C project. *Journal of Viral Hepatitis*, 27(6), pp. 576-584. https://doi.org/10.1111/jvh.13269](file://C:\Users\hc22\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\VQDX2YQT\Caven,%20M.,%20Robinson,%20E.%20M.,%20Eriksen,%20A.%20J.,%20Fletcher,%20E.%20H.,%20&%20Dillon,%20J.%20F.%20(2020).%20Hepatitis%20C%20diagnosis%20and%20treatment,%20impact%20on%20engagement%20and%20behaviour%20of%20people%20who%20inject%20drugs,%20a%20service%20evaluation,%20the%20hooked%20C%20project. Journal%20of%20Viral%20Hepatitis, 27(6),%20pp.%20576-584. https:\doi.org\10.1111\jvh.13269) |
| Chandler | Amy | University of Edinburgh | Parents and substance use | Editorial | 2019 | [Radcliffe, P., Chandler, A., Martin, F., & Whittaker, A. (2019). Parents and substance use. International Journal of Drug Policy, 68, Pp. 97-100](https://www.sciencedirect.com/science/article/abs/pii/S0955395919300751?via%3Dihub). <https://doi.org/10.1016/j.drugpo.2019.02.011> |
| Chandler | Amy | University of Edinburgh | Service user and service provider accounts of managing the risks & realities of Neonatal Abstinence Syndrome | Article | 2020 | [Chandler, A., Whittaker, A., Cunningham-Burley, S., Elliott, L., Midgley, P., &Cooper, S. (2020). Diagnosing uncertainty, producing neonatal abstinence syndrome. *Sociology of Health & Illness*, 42, pp. 35-50. https://doi.org/10.1111/1467-9566.13000](file://C:\Users\jessi\Downloads\Chandler,%20A.,%20Whittaker,%20A.,%20Cunningham-Burley,%20S.,%20Elliott,%20L.,%20Midgley,%20P.,%20&Cooper,%20S.%20(2020).%20Diagnosing%20uncertainty,%20producing%20neonatal%20abstinence%20syndrome.%20Sociology%20of%20%20Health%20&%20Illness,%2042,%20pp.%2035-50. https:\doi.org\10.1111\1467-9566.13000) |
| Cheyne | Helen | University of Stirling  | The Stepping Stones study | Research project | 2021-2024 | https://www.kcl.ac.uk/research/the-stepping-stones-study |
| Colvin | Lesley | University of Dundee | Characteristics of non-fatal overdoses and associated risk factors in patients attending a specialist community-based substance misuse service | Article | 2022 | [Ghose, R., Cowden, F., Veluchamy, A., Smith, B.H., & Colvin, L.A. (2022). Characteristics of non-fatal overdoses and associated risk factors in patients attending a specialist community-based substance misuse service. *British Journal of Pain*, 16(4),pp. 458-466. https://doi.org/10.1177/20494637221095447](file://C:\Users\jessi\Downloads\Ghose,%20R.,%20Cowden,%20F.,%20Veluchamy,%20A.,%20Smith,%20B.H.,%20&%20Colvin,%20L.A.%20(2022).%20Characteristics%20of%20non-fatal%20overdoses%20and%20associated%20risk%20factors%20in%20patients%20attending%20a%20specialist%20community-based%20substance%20misuse%20service. British%20Journal%20of%20Pain, 16(4),pp.%20458-466. https:\doi.org\10.1177\20494637221095447) |
| Connell | Catriona | University of Stirling | Understanding mental health and substance use service utilisation by people released from prison: A mixed-methods study | Research project | 2022-2024 | <https://www.stir.ac.uk/research/hub/contract/1731352> |
| Connell | Catriona | University of Stirling | Help-seeking for substance use and mental health challenges among justice-involved people in Scottish community contexts: An analysis of the influence of social networks | Research project | 2023-2025 | <https://www.stir.ac.uk/research/hub/contract/1753841> |
| Coull | Alison | Queen Margaret University | Risk factors for leg ulceration in people who use drugs | Article | 2021 | [Coull, A., Kyle, R.G., Hanson, C.L. & Watterson, A.E. (2021). Risk factors for leg ulceration in people who inject drugs: a cross‐sectional study. *Journal of Clinical Nursing*, 30(11-12), pp. 1623-1632.](https://dspace.stir.ac.uk/bitstream/1893/24081/3/Final%20version%20thesis%20Alison%20Coull%20220816.pdf) https://doi.org/10.1111/jocn.15716 |
| Cowden | Fiona | University of Dundee | Experience and response to a randomised controlled trial of extended-release injectable buprenorphine versus sublingual tablet | Article | 2022 | [Lowry, N., Cowden, F., Day, E., Gilvarry, E., Johnstone, S., Murray, R., et al. (2022). Experience and response to a randomised controlled trial of extended-release injectable buprenorphine versus sublingual tablet buprenorphine and oral liquid methadone for opioid use disorder: protocol for a mixed-methods evaluation. *BMJ Open*, 12(10), e067194. https://doi.org/10.1136/bmjopen-2022-067194](file://C:\Users\jessi\Downloads\Lowry,%20N.,%20Cowden,%20F.,%20Day,%20E.,%20Gilvarry,%20E.,%20Johnstone,%20S.,%20Murray,%20R.,%20et%20al.%20%20(2022).%20Experience%20and%20response%20to%20a%20randomised%20controlled%20trial%20of%20extended-release%20injectable%20buprenorphine%20versus%20sublingual%20tablet%20buprenorphine%20and%20oral%20liquid%20methadone%20for%20opioid%20use%20disorder:%20protocol%20for%20a%20mixed-methods%20evaluation. BMJ%20Open, 12(10),%20e067194. https:\doi.org\10.1136\bmjopen-2022-067194  ) |
| Cowden | Fiona | University of Dundee | Extended-release pharmacotherapy for opioid use disorder (EXPO): protocol for an open-label randomised controlled trial of the effectiveness and cost-effectiveness of injectable buprenorphine versus sublingual tablet buprenorphine and oral liquid methadone | Article | 2022 | [Marsden, J., Kelleher, M., Hoare, Z., Hughes, D., Bisla, J., Cape, A., et al. (2022). Extended-release pharmacotherapy for opioid use disorder (EXPO): protocol for an open-label randomised controlled trial of the effectiveness and cost-effectiveness of injectable buprenorphine versus sublingual tablet buprenorphine and oral liquid methadone. *Trials*, 23(1), pp. 1-19. https://doi.org/10.1186/s13063-022-06595-0](file://C:\Users\jessi\Downloads\Marsden,%20J.,%20Kelleher,%20M.,%20Hoare,%20Z.,%20Hughes,%20D.,%20Bisla,%20J.,%20Cape,%20A.,%20et%20al.%20%20(2022).%20Extended-release%20pharmacotherapy%20for%20opioid%20use%20disorder%20(EXPO):%20protocol%20for%20an%20open-label%20randomised%20controlled%20trial%20of%20the%20effectiveness%20and%20cost-effectiveness%20of%20injectable%20buprenorphine%20versus%20sublingual%20tablet%20buprenorphine%20and%20oral%20liquid%20methadone. Trials, 23(1),%20pp.%201-19. https:\doi.org\10.1186\s13063-022-06595-0  ) |
| Daneshvar | Hadi | University of Stirling | Overdose detection and responder alert technologies: transforming preventative care for those most at risk of drug-related death | Report | 2022 | [Daneshvar, H., Oteo, A., Schofield, J., Parkes, T., Matheson, C., & Baldacchino, A. (2022). Mapping of overdose detection and alert technologies: a summary. Digital Lifelines Scotland. https://digitallifelines.scot/media/1115/digital-lifelines-odart-mapping-summary.pdf](file://C:\Users\jessi\Downloads\Daneshvar,%20H.,%20Oteo,%20A.,%20Schofield,%20J.,%20Parkes,%20T.,%20Matheson,%20C.,%20&%20Baldacchino,%20A.%20(2022). Mapping%20of%20overdose%20detection%20and%20alert%20technologies:%20a%20summary.%20Digital%20Lifelines%20Scotland.%20https:\digitallifelines.scot\media\1115\digital-lifelines-odart-mapping-summary.pdf) |
| Daneshvar | Hadi | University of Stirling | ODART: Responder application pilot study for the Brave app | Research project | 2022-2023 | <https://digitallifelines.scot/our-work/odart/>  |
| Dickie | Elinor | NHS Health Scotland (now Public Health Scotland) | Drug-related deaths rapid evidence review: Keeping people safe | Report | 2017 | [Dickie, E., Arnot, J., & Reid, G. (2017). Drugs-related deaths rapid evidence review: Keeping people safe. Edinburgh: NHS Health Scotland.](https://www.sdf.org.uk/wp-content/uploads/2017/10/drugs-related-deaths-rapid-evidence-review.pdf) https://www.healthscotland.scot/media/1609/drugs-related-deaths-rapid-evidence-review.pdf |
| Dillon | John | University of Dundee | Model projections on the impact of HCV treatment in the prevention of HCV transmission among people who inject drugs in Europe | Article | 2017 | [Fraser, H., Martin, N.K., Brummer-Korvenkontio, H., Carrieri, P., Dalgard, O., Dillon, J., et al. (2018). Model projections on the impact of HCV treatment in the prevention of HCV transmission among people who inject drugs in Europe. *Journal of Hepatology*, 68(3), pp. 402-411. https://doi.org/10.1016/j.jhep.2017.10.010](file://C:\Users\jessi\Downloads\Fraser,%20H.,%20Martin,%20N.K.,%20Brummer-Korvenkontio,%20H.,%20Carrieri,%20P.,%20Dalgard,%20O.,%20Dillon,%20J.,%20et%20al.%20%20(2018).%20Model%20projections%20on%20the%20impact%20of%20HCV%20treatment%20in%20the%20prevention%20of%20HCV%20transmission%20among%20people%20who%20inject%20drugs%20in%20Europe. Journal%20of%20Hepatology, 68(3),%20pp.%20402-411. https:\doi.org\10.1016\j.jhep.2017.10.010) |
| Dillon | John | University of Dundee | Evaluating the population impact of hepatitis C direct antiviral treatment as prevention for people who inject drugs (EPIToPe)  | Research project | 2018-2024 | https://www.bristol.ac.uk/population-health-sciences/projects/epitope/ |
| Dillon | John | University of Dundee | Evaluating the population impact of hepatitis C direct antiviral treatment as prevention for people who inject drugs (EPIToPe) – a natural experiment (protocol) | Article | 2019- | [Hickman, M., Dillon, J.F., Elliott, L., De Angelis, D., Vickerman, P., Foster, G., et al. (2019). Evaluating the population impact of hepatitis C direct acting antiviral treatment as prevention for people who inject drugs (EPIToPe) - a natural experiment (protocol). *BMJ Open*, 9(9), e029538. https://doi.org/10.1136/bmjopen-2019-029538](file://C:\Users\jessi\Downloads\Hickman,%20M.,%20Dillon,%20J.F.,%20Elliott,%20L.,%20De%20Angelis,%20D.,%20Vickerman,%20P.,%20Foster,%20G.,%20et%20al.%20(2019).%20Evaluating%20the%20population%20impact%20of%20hepatitis%20C%20direct%20acting%20antiviral%20treatment%20as%20prevention%20for%20people%20who%20inject%20drugs%20(EPIToPe)%20-%20a%20natural%20experiment%20(protocol).%20BMJ%20Open,%209(9),%20e029538.%20https:\doi.org\10.1136\bmjopen-2019-029538) |
| Donaldson | Sarah | NHS Tayside | Transformation of identity in substance use as a pathway to recovery and the potential of treatment for hepatitis C: a systematic review | Article | 2022 | [Donaldson, S.R., Radley, A., & Dillon, J.F. (2023). Transformation of identity in substance use as a pathway to recovery and the potential of treatment for hepatitis C: a systematic review. Addiction, 118(3), pp.425-437.](https://doi.org/10.1111/add.16031) <https://doi.org/10.1111/add.16031> |
| Duan | Yuejiao | University of Glasgow | Exploring and applying varied economic evaluation methodologies to assist drug policy decision making, with a focus on drug consumption rooms | PhD studentship | 2021 (year started) | <https://www.gla.ac.uk/pgrs/yuejiaoduan/#researchsummary> |
| Duncan | John Player | University of Stirling | Drug related deaths and de-industrialisation in Scotland: a mixed methods study investigating the narratives of people who use drugs in deindustrialised areas in Scotland | PhD studentship | 2020 (year started) | None available  |
| Dunleavy | Karen | University of the West of Scotland | Association between harm reduction intervention uptake and skin and soft tissue infections among people who inject drugs | Article | 2017 | [Dunleavy, K., Munro, A., Roy, K., Hutchinson, S., Palmateer, N., Knox, T., et al. (2017). Association between harm reduction intervention uptake and skin and soft tissue infections among people who inject drugs. Drug and Alcohol Dependence, 174. pp. 91-97](https://www.sciencedirect.com/science/article/abs/pii/S0376871617301060). <https://doi.org/10.1016/j.drugalcdep.2017.01.020> |
| Dunleavy | Karen | University of the West of Scotland | Spore forming bacteria infections and people who inject drugs: implications for harm reduction | Article  | 2018 | [Dunleavy, K., Munro, A., Roy, K., Hutchinson, S., Palmateer, N.E., Knox, T., et al. (2018). Spore forming bacteria infections and people who inject drugs: implications for harm reduction. *International Journal of Drug Policy*, 53, pp. 45-54. https://doi.org/10.1016/j.drugpo.2017.12.001](file://C:\Users\jessi\Downloads\Dunleavy,%20K.,%20Munro,%20A.,%20Roy,%20K.,%20Hutchinson,%20S.,%20Palmateer,%20N.E.,%20Knox,%20T.,%20et%20al.%20(2018).%20Spore%20forming%20bacteria%20infections%20and%20people%20who%20inject%20drugs:%20implications%20for%20harm%20reduction.%20International%20Journal%20of%20Drug%20Policy,%2053,%20pp.%2045-54.%20https:\doi.org\10.1016\j.drugpo.2017.12.001) |
| Dunleavy | Karen | University of the West of Scotland | The experiences of people who inject drugs of skin and soft tissue infections and harm reduction: a qualitative study | Article | 2019 | [Dunleavy, K., Hope, V., Roy, K., & Taylor, A. (2019). The experiences of people who inject drugs of skin and soft tissue infections and harm reduction: a qualitative study. International Journal of Drug Policy. 65, pp. 65-72](https://research-portal.uws.ac.uk/en/publications/the-experiences-of-people-who-inject-drugs-of-skin-and-soft-tissu). doi: [10.1016/j.drugpo.2018.09.001](https://doi.org/10.1016/j.drugpo.2018.09.001) |
| Dunleavy | Karen | University of the West of Scotland | The uptake of foil from needle and syringe provision services and its role in smoking or snorting heroin among people who inject drugs in Scotland | Article  | 2021 | Dunleavy, K., Hutchinson, S., Palmateer, N., Goldberg, D., Taylor, A., Munro, A., et al. (2021). The uptake of foil from needle and syringe provision services and its role in smoking or snorting heroin among people who inject drugs in Scotland. International Journal of Drug Policy, 98. Doi: [10.1016/j.drugpo.2021.103369](https://doi.org/10.1016/j.drugpo.2021.103369) |
| Eddleston | Michael | NHS Lothian | Acute toxicity following analytically confirmed use of the novel psychoactive substance (NPS) methiopropamine. A report from the Identification of Novel psychoActive substances (IONA) study | Article | 2019 | [White, J.C., Wood, D.M., Hill, S.L., Eddleston, M., Officer, J., Dargan, P.I., et al. (2019). Acute toxicity following analytically confirmed use of the novel psychoactive substance (NPS) methiopropamine. A report from the Identification of Novel psychoActive substances (IONA) study. Clinical Toxicology, 57(7), pp. 663-667.](https://www.tandfonline.com/doi/full/10.1080/15563650.2018.1538519)  <https://doi.org/10.1080/15563650.2018.1538519> |
| Falzon | Danilo | University of Stirling | Challenges for drug checking services in Scotland: a qualitative exploration of police perceptions | Article | 2022 | [Falzon, D., Aston, E.V., Carver, H., Masterton, W., Wallace, B., Sumnall, H., et al. (2022). Challenges for drug checking services in Scotland: a qualitative exploration of police perceptions. Harm Reduction Journal, 19, 105.](https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-022-00686-6) https://doi.org/10.1186/s12954-022-00686-6 |
| Farmer | Natalia | Glasgow Caledonian University | ‘There’s no hope for any kind of a decent life’: a qualitative study to explore the perspectives of people experiencing homelessness with a recent non-fatal overdose in Scotland  | Article | 2023 | [Farmer, N., McPherson, A., Thomson, J., Reilly, F., Williamson, A., & Lowrie, R. (2023). ‘There’s no hope for any kind of decent life’: a qualitative study to explore the perspectives of people experiencing homelessness with a recent non-fatal overdose in Scotland. *The British Journal of Social Work,* 160, https://doi.org/10.1093/bjsw/bcad160](https://academic.oup.com/bjsw/advance-article/doi/10.1093/bjsw/bcad160/7218539?login=false) |
| Fernandez-Montero | José | NHS Ayrshire & Arran | Treatment of hepatitis C with new fixed dose combinations | Article | 2017 | [Soriano, V., Fernandez-Montero, J., de Mendoza, C., Benitez-Gutierrez, L., Peña, J.M., Arias, A., Barreiro, P. (2017). Treatment of hepatitis C with new fixed dose combinations. *Expert Opin Pharmacother,* 18(12), pp. 1235-1242. doi: 10.1080/14656566.2017.1346609](https://pubmed.ncbi.nlm.nih.gov/28644739/)  |
| Fingleton | Niamh | University of Aberdeen | “You are still a human being, you still have needs, you still have wants”: a qualitative exploration of patients’ experiences and views of HIV support  | Article | 2018 | [Fingleton N., Watson M., & Matheson C. (2018) You are still a human being, you still have needs, you still have wants”: a qualitative exploration of patients’ experiences and views of HIV support. *J ournal of Public Health*, 40(4), pp. e571-e577. https://doi.org/10.1093/pubmed/fdy061](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CFingleton%20N.%2C%20Watson%20M.%2C%20%26%20Matheson%20C.%20%282018%29%20You%20are%20still%20a%20human%20being%2C%20you%20still%20have%20needs%2C%20you%20still%20have%20wants) |
| Fingleton | Niamh | University of Aberdeen | Management of dependence on non-prescription medicines and barriers to treatment provision: An exploratory mixed methods study using behavioural theory | Article | 2019 | [Fingleton, N., Duncan, E., Watson, M., & Matheson, C. (2019). Specialist clinicians’ management of dependence on non-prescription medicines and barriers to treatment provision: an exploratory mixed methods study using behavioural theory. *Pharmacy*, 7(1), 25. https://doi.org/10.3390/pharmacy7010025](file://C:\Users\jessi\Downloads\Fingleton,%20N.,%20Duncan,%20E.,%20Watson,%20M.,%20&%20Matheson,%20C.%20(2019).%20Specialist%20clinicians’%20management%20of%20dependence%20on%20non-prescription%20medicines%20and%20barriers%20to%20treatment%20provision:%20an%20exploratory%20mixed%20methods%20study%20using%20behavioural%20theory.%20Pharmacy,%207(1),%2025.%20https:\doi.org\10.3390\pharmacy7010025) |
| Fingleton | Niamh | University of Aberdeen | Specialist clinicians’ management of dependence on non-prescription medicines: a mixed methods study using behavioural theory  | Article | 2019 | [Fingleton N., Duncan E., Watson M., Matheson C. (2019). Specialist clinicians’ management of dependence on non-prescription medicines: a mixed methods study using behavioural theory. *Pharmacy,* 7(1), 25. https:/doi.org/10.3390/pharmacy7010025](file://C:\Users\jessi\Downloads\Fingleton%20N.,%20Duncan%20E.,%20Watson%20M.,%20Matheson%20C.%20(2019).%20Specialist%20clinicians’%20management%20of%20dependence%20on%20non-prescription%20medicines:%20a%20mixed%20methods%20study%20using%20behavioural%20theory.%20Pharmacy,%207(1),%2025.%20https:\doi.org\10.3390\pharmacy7010025)  |
| Fitzgerald | Niamh | University of Stirling | Ambulance call-outs to drug overdoses in Scotland: patterns and practice | Research project | 2020-2023 | [None](https://drugdeathstaskforce.scot/about-the-taskforce/funding-and-key-projects/) available  |
| Ford  | Allison | University of Stirling | Compassion or stigma? How people bereaved by alcohol or drugs experience services | Article | 2017 | [Walter, T., Ford, A., Templeton, L., Valentine, C., & Velleman, R. (2017). Compassion or stigma? How adults bereaved by alcohol or drugs experience services. Health and Social Care, 25(6), pp. 1714-1721.](https://researchportal.bath.ac.uk/en/publications/compassion-or-stigma-how-adults-bereaved-by-alcohol-or-drugs-expe) https://doi.org/[10.1111/hsc.12273](https://doi.org/10.1111/hsc.12273)  |
| Ford | Allison | University of Stirling | Service failures and challenges in responding to people bereaved through drugs and alcohol: An interprofessional analysis | Article | 2018 | [Valentine, C., McKell, J., & Ford, A. (2018). Service failures and challenges in responding to people bereaved through drugs and alcohol: an interprofessional analysis. *Journal of Interprofessional Care*, 32(3), pp. 295-303. https://doi.org/10.1080/13561820.2017.1415312](file://C:\Users\jessi\Downloads\Valentine,%20C.,%20McKell,%20J.,%20&%20Ford,%20A.%20(2018).%20Service%20failures%20and%20challenges%20in%20responding%20to%20people%20bereaved%20through%20drugs%20and%20alcohol:%20an%20interprofessional%20analysis. Journal%20of%20Interprofessional%20Care, 32(3),%20pp.%20295-303. https:\doi.org\10.1080\13561820.2017.1415312) |
| Foster | Rebecca | University of Stirling | “PPI? That sounds like Payment Protection Insurance”: reflections and learning from a substance use and homelessness study experts by experience group | Article | 2021 | [Foster, R., Carver, H., Wallace, J., Dunedin, A., Burridge, S., Foley, P., et al. (2021). “PPI? That sounds like Payment Protection Insurance”: Reflections and learning from a substance use and homelessness study Experts by Experience group. *Research Involvement and Engagement*, 7 (82). https://doi.org/10.1186/s40900-021-00324-8](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CFoster%2C%20R.%2C%20Carver%2C%20H.%2C%20Wallace%2C%20J.%2C%20Dunedin%2C%20A.%2C%20Burridge%2C%20S.%2C%20Foley%2C%20P.%2C%20et%20al.%20%20%282021%29) |
| Frankis | Jamie | Glasgow Caledonian University | Social media, men who have sex with men, sexual and holistic health (SMMASH2) | Report | 2018 | Frankis, J., Flowers, P., Welsh, M., & McDaid, L. (2018). Social media, men who have sex with men, sexual and holistic health study (SMMASH2): a report commissioned by NHS Greater Glasgow and Clyde and NHS Lothian Health Boards. Glasgow Caledonian University: Glasgow. https://researchonline.gcu.ac.uk/en/publications/social-media-men-who-have-sex-with-men-sexual-and-holistic-health |
| Fuller | Nick | University of Stirling | Following Ariadne’s thread: a qualitative exploration of the relevance of spirituality in experiences of problem substance use and of spiritual engagement in process of recovery, with particular reference to the experience of men living in Scotland | PhD thesis | 2020 (year completed) | <https://dspace.stir.ac.uk/handle/1893/31186> |
| Glancy | Megan | Glasgow Caledonian University | Exploring the impact of the COVID-19 pandemic on the health and wellbeing of people who inject drugs in Scotland | PhD studentship | 2021 (year started) | https://www.gcu.ac.uk/staff/meganglancy |
| Goldberg | David | Glasgow Caledonian University  | HIV outbreaks among people who inject drugs in Europe, North America, and Israel  | Article | 2020 | [Des Jarlais, D.C., Sypsa, V., Feelemyer, J., Goldberg, D., Abagiu, A.O., Arendt, V., et al. (2020). HIV outbreaks among people who inject drugs in Europe, North America and Israel. The Lancet, 7(6), pp. e434-e442.](https://europepmc.org/article/med/32504576) https://doi.org/[10.1016/s2352-3018(20)30082-5](https://doi.org/10.1016/s2352-3018%2820%2930082-5)  |
| Goldberg | David | Glasgow Caledonian University | Impact of COVID-19 & response measures on HIV-HCV prevention services and social determinants in people who inject drugs in 13 sites with recent HIV outbreaks in Europe, North America and Israel  | Article | 2022 | [Wiessing, L., Sypsa, V., Abagiu, A.O., Arble, A., Berndt, N., Bosch, A., et al. (2022). Impact of COVID-19 & response measures on HIV-HCV prevention services and social determinants in people who inject drugs in 13 sites with recent HIV outbreaks in Europe, North America and Israel. AIDS and Behaviour, 27(4), pp.1140-1153.](https://link.springer.com/article/10.1007/s10461-022-03851-x) https://doi.org/10.1007/s10461-022-03851-x |
| Greenwood | Sharon | University of Glasgow | ‘I try hard not to blame my Dad’: a sociological interpretation of the ‘problem’ with parental substance use | PhD thesis | 2018 (year completed) | [https://theses.gla.ac.uk/30923/](https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Ftheses.gla.ac.uk%2F30923%2F&data=05%7C01%7Ch.c.hale%40stir.ac.uk%7C960896e7c2e9433cf94208db2c47c1c8%7C4e8d09f7cc794ccb9149a4238dd17422%7C0%7C0%7C638152459362997884%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=rRgD03HJfKejkO8L0hYsXzTlw9u4LNXFoWNjEhWESGg%3D&reserved=0) |
| Grimshaw | Ceilidh | NHS Greater Glasgow and Clyde | Evaluation of an inner city HIV pre-exposure prophylaxis service tailored to the needs of people who inject drugs | Article | 2021 | [Grimshaw, C., Boyd, L., Smith, M., Estcourt, C.S., & Metcalfe, R. (2021). Evaluation of an inner city HIV pre-exposure prophylaxis service tailored to the needs of people who inject drugs. *HIV Medicine*, 22(10), pp. 965-970. https://doi.org/10.1111/hiv.13181](file://C:\Users\jessi\Downloads\Grimshaw,%20C.,%20Boyd,%20L.,%20Smith,%20M.,%20Estcourt,%20C.S.,%20&%20Metcalfe,%20R.%20(2021).%20Evaluation%20of%20an%20inner%20city%20HIV%20pre-exposure%20prophylaxis%20service%20tailored%20to%20the%20needs%20of%20people%20who%20inject%20drugs. HIV%20Medicine, 22(10),%20pp.%20965-970. https:\doi.org\10.1111\hiv.13181  ) |
| Grimshaw | Ceilidh | NHS Greater Glasgow and Clyde | Epidemiology of HIV infection and associated behaviours among people who inject drugs in England, Wales and Northern Ireland: nearly 40 years on | Editorial | 2022 | [Grimshaw, C., & Trayner, K. (2022). Editorial on 'Epidemiology of HIV infection and associated behaviours among people who inject drugs in England, Wales, and Northern Ireland: nearly 40 years on'. HIV Medicine, 23(9), pp. 933-935.](https://onlinelibrary.wiley.com/doi/10.1111/hiv.13300) <https://doi.org/10.1111/hiv.13300> |
| Hamilton | Kieran | University of the West of Scotland | Novel psychoactive substance users, online community engagement and the challenge to prohibitionist hegemony | PhD thesis | 2019 (year completed) | https://westscotland.academia.edu/KieranHamilton |
| Hatrick | Wendy | NHS Grampian/ University of Aberdeen | An exploration of the ethical paradigm and effect of knowledge of Hepatitis C virus infection status on risk behaviour in injecting drug users, Shetland: a qualitative study | PhD thesis | 2017 (year completed) | [None](https://books.google.co.uk/books/about/An_Exploration_of_the_Ethical_Paradigm_a.html?id=jDpayQEACAAJ&redir_esc=y) available |
| Hebert | Harry | University of Dundee | The impact of gabapentinoid and opioid prescribing practices on drug deaths: an epidemiological perspective | Article | 2022 | Hebert, H.L., Colvin, L., & Smith, B.H. (2022). The impact of gabapentinoid and opioid prescribing practices on drug deaths: an epidemiological perspective. *Pain Management,* 12(4). <https://doi.org/10.2217/pmt-2021-0121> |
| Henderson | Martin | University of Glasgow | Poly-substance use and sexual risk behaviours: a cross-sectional comparison of adolescents in mainstream and alternative education settings | Article | 2019 | [Henderson, M., Nixon, C., McKee, M.J., Smith, D., Wight, D., & Elliott, L. (2019). Poly-substance use and sexual risk behaviours: a cross-sectional comparison of adolescents in mainstream and alternative education settings. *BMC Public Health*, 19, , 564. https://doi.org/10.1186/s12889-019-6892-0](file://C:\Users\jessi\Downloads\Henderson,%20M.,%20Nixon,%20C.,%20McKee,%20M.J.,%20Smith,%20D.,%20Wight,%20D.,%20&%20Elliott,%20L.%20(2019).%20Poly-substance%20use%20and%20sexual%20risk%20behaviours:%20a%20cross-sectional%20comparison%20of%20adolescents%20in%20mainstream%20and%20alternative%20education%20settings. BMC%20Public%20Health, 19,%20,%20564. https:\doi.org\10.1186\s12889-019-6892-0) |
| Henshall | David  | University of Edinburgh | A prospective observational study of emergency department presentations following novel psychoactive substance use | Article | 2018 | [Henshall, D., Innes, C.W.D., & Reda, E. (2018). A prospective observational study of emergency department presentations following novel psychoactive substance use. Scottish Medical Journal, 63(2), pp. 39-44.](https://journals.sagepub.com/doi/abs/10.1177/0036933018760761?journalCode=scma) <https://doi.org/10.1177/0036933018760761> |
| Higgins | Cassie | University of Dundee | Comorbid opioid dependence and chronic pain. Clinical implications. | PhD thesis | 2018 (year completed) | https://discovery.dundee.ac.uk/ws/portalfiles/portal/29634094/PhD\_thesis\_Higgins\_.pdf |
| Higgins | Cassie | University of Dundee | Substance misuse in patients who have comorbid chronic pain in a clinical population receiving methadone maintenance therapy for the treatment of opioid dependence  | Article | 2018 | [Higgins, C., Smith, B. H., & Matthews, K. (2018). Substance misuse in patients who have comorbid chronic pain in a clinical population receiving methadone maintenance therapy for the treatment of opioid dependence. *Drug and Alcohol Dependence*, 193, pp. 131-136. https://doi.org/10.1016/j.drugalcdep.2018.08.038](file://C:\Users\jessi\Downloads\Higgins,%20C.,%20Smith,%20B.%20H.,%20&%20Matthews,%20K.%20(2018).%20Substance%20misuse%20in%20patients%20who%20have%20comorbid%20chronic%20pain%20in%20a%20clinical%20population%20receiving%20methadone%20maintenance%20therapy%20for%20the%20treatment%20of%20opioid%20dependence. Drug%20and%20Alcohol%20Dependence, 193,%20pp.%20131-136. https:\doi.org\10.1016\j.drugalcdep.2018.08.038) |
| Higgins | Cassie | University of Dundee | Evidence of opioid-induced hyperalgesia in clinical populations after chronic opioid exposure: a systematic review and meta-analysis | Article | 2019 | [Higgins, C., Smith, B. H., & Matthews, K. (2019). Evidence of opioid-induced hyperalgesia in clinical populations after chronic opioid exposure: a systematic review and meta-analysis. British Journal of Anaesthesia, 122(6), pp. 114-126.](https://www.sciencedirect.com/science/article/pii/S0007091218307633) <https://doi.org/10.1016/j.bja.2018.09.019> |
| Higgins | Cassie | University of Dundee | Comparison of psychiatric comorbidity in treatment-seeking, opioid-dependent patients versus without chronic pain | Article | 2020 | [Higgins, C., Smith, B. H., & Matthews, K. (2020). Comparison of psychiatric comorbidity in treatment‐seeking, opioid‐dependent patients with versus without chronic pain. *Addiction*, 115(2), pp. 249-258. https://doi.org/10.1111/add.14768](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CHiggins%2C%20C.%2C%20Smith%2C%20B.%20H.%2C%20%26%20Matthews%2C%20K.%20%282020%29.%20Comparison%20of%20psychiatric%20comorbidity%20in%20treatment%E2%80%90seeking%2C%20opioid%E2%80%90dependent%20patients%20with%20versus%20without%20chronic%20pain.%C2%A0Addiction%2C%C2%A0115%282%29%2C%20pp.%20249-258.%C2%A0https%3A%5Cdoi.org%5C10.1111%5Cadd.14768) |
| Higgins | Cassie | University of Dundee | Opioid dependence disorder and comorbid chronic pain: comparison of groups based on patient-attributed direction of the causal relationship between the two conditions | Article | 2021 | [Higgins, C., Smith, B., & Matthews, K. (2021). Opioid dependence disorder and comorbid chronic pain: comparison of groups based on patient-attributed direction of the causal relationship between the two countries. *British Journal of Pain*, 16(2). https://doi.org/10.1177/20494637211026339](https://journals.sagepub.com/doi/10.1177/20494637211026339) |
| Hill | Duncan | NHS Lanarkshire | Factors influencing the patient choice of community pharmacy for opioid replacement treatment in NHS Lanarkshire | Article | 2017 | [Hill, D., Creechan, K., & Robertson, L. (2017). Factors influencing the patient choice of community pharmacy for opioid replacement treatment in NHS Lanarkshire. *Journal of Pharmacy Management,* 34(2).](https://www.pmhealthcare.co.uk/uploads/imagelib/pdfs/Journal_articles_by_issue/JoPM%20April%202018/Factors%20Infuencing%20Patient%20Choice.pdf)  |
| Hill | Duncan | NHS Lanarkshire | Comparing cognitive function in patients receiving chronic methadone or buprenorphine for opioid dependence: a systematic review | Article | 2018 | [Hill D., Gardner, D. & Baldacchino, A. (2018) Comparing cognitive function in patients receiving chronic methadone or buprenorphine for opioid dependence: a systematic review. *Heroin Addiction and Related Clinical Problems,* 20(5), pp. 35-49](https://research-repository.st-andrews.ac.uk/handle/10023/16170) |
| Hill | Duncan | NHS Lanarkshire | Misuse of over the counter medicines in community pharmacies in Scotland | Article | 2018 | [Hill, D., McCabe, A., Paterson, K., Stuart, J., & Campbell, D. (2018). Misuse of over the counter medicines in community pharmacies in Scotland. *Journal of Substance Use*, 23(1), pp. 7-13. https://doi.org/10.1080/14659891.2017.1316783](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CHill%2C%20D.%2C%20McCabe%2C%20A.%2C%20Paterson%2C%20K.%2C%20Stuart%2C%20J.%2C%20%26%20Campbell%2C%20D.%20%282018%29.%20Misuse%20of%20over%20the%20counter%20medicines%20in%20community%20pharmacies%20in%20Scotland.%C2%A0Journal%20of%20Substance%20Use%2C%C2%A023%281%29%2C%20pp.%207-13.%C2%A0https%3A%5Cdoi.org%5C10.1080%5C14659891.2017.1316783) |
| Hill | Duncan | NHS Lanarkshire | Development of pharmacist independent prescribing clinics to treat opioid analgesic dependence in NHS Lanarkshire | Article | 2019 | [Hill D., Marr E. & Smith C. (2019). Development of pharmacist independent prescribing clinics to treat opioid analgesic dependence in NHS Lanarkshire. *Pharmacy*, 7(3), 119. https://doi.org/10.3390/pharmacy7030119](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CHill%20D.%2C%20Marr%20E.%20%26%20Smith%20C.%20%282019%29.%20Development%20of%20pharmacist%20independent%20prescribing%20clinics%20to%20treat%20opioid%20analgesic%20dependence%20in%20NHS%20Lanarkshire.%20Pharmacy%2C%207%283%29%2C%20119.%20https%3A%5Cdoi.org%5C10.3390%5Cpharmacy7030119) |
| Hill | Duncan | NHS Lanarkshire | Case study series – transferring from methadone to oral buprenorphine | Article | 2021 | Cassells, N., Hill, D.R., Marr, E., &Stewart, E. (2021). Case study series – transferring from methadone to oral buprenorphine. *Heroin Addiction and Related Clinical Problems*, 23(5),pp. 57 – 66. |
| Hill | Duncan | NHS Lanarkshire | Early-readmission after agonist opioid treatment in five European countries. A drug addiction health policy challenge? | Article | 2021 | [Maremmani, I., Hill, D., Scherbaum, N., Auriacombe, M., Bacciardi, S., Benyamina, A., et al. (2021). Early-readmission after Agonist Opioid Treatment in five European countries. A drug addiction health policy challenge? *Heroin Addiction and Related Clinical Problems*, 23(4), pp.69-79](https://pureportal.strath.ac.uk/en/publications/early-readmission-after-agonist-opioid-treatment-in-five-european). |
| Hill | Duncan | NHS Lanarkshire | Pilot study using long acting injectable buprenorphine (LAIB) as a novel treatment option in NHS Lanarkshire addiction services in Scotland | Article | 2021 | [Stewart, E., Marr, E., & Hill, D. (2021). Pilot study using long acting injectable buprenorphine (LAIB) as a novel treatment option in NHS Lanarkshire addiction services in Scotland. *Heroin Addiction and Related Clinical Problems,* 24(4).](https://www.researchgate.net/publication/361283346_Pilot_study_using_long_acting_injectable_buprenorphine_LAIB_as_a_novel_treatment_option_in_NHS_Lanarkshire_addiction_services_in_Scotland) |
| Hill  | Duncan | NHS Lanarkshire | Take-home naloxone carriage among opioid users in Lanarkshire | Article | 2021 | [Hill, D.R., Al Azizi, B., Conroy, S., &Akram, G. (2021), Take-home naloxone carriage among opioid users in Lanarkshire. *Heroin Addiction and Related Clinical Problems*, 23(3), pp.45 -50.](https://pureportal.strath.ac.uk/en/publications/take-home-naloxone-carriage-among-opioid-users-in-lanarkshire)  |
| Hill | Duncan | NHS Lanarkshire | Clinical case conference: strategies for transferring from methadone to buprenorphine | Article | 2022 | [Hill, D., Hayes, V., Demirkol, A., & Lintzeris, N. (2022). Clinical Case Conference: strategies for transferring from methadone to buprenorphine. *Journal of Addiction Medicine,* 16(2), pp. 152-156.](https://pubmed.ncbi.nlm.nih.gov/33870954/) https://doi.org/[10.1097/ADM.0000000000000854](https://doi.org/10.1097/adm.0000000000000854) |
| Hill | Duncan | NHS Lanarkshire | Prevalence of suboptimal dosing of methadone and buprenorphine and associated factors in opioid dependent patients | Article | 2022 | [Al-Dewaissan, F.B.A.A., Hill, D.R., Evans, L., & Luz, T.C.B. (2022). Prevalence of suboptimal dosing of methadone and buprenorphine and associated factors in opioid dependent patients. *Heroin Addiction and Related Clinical Problems*, 24(2), pp. 35-44.](http://ezproxy.stir.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=ccm&AN=156222681&site=ehost-live)  |
| Hill | Duncan | NHS Lanarkshire | System-level policies on appropriate opioid use. A multi-stakeholder consensus | Article | 2022 | [Forget, P., Patullo, C., Hill, D., Atul, A., Baldacchino, A., Cata, J., et al. (2022). System-level policies on appropriate opioid use, a multi-stakeholder consensus. BMC Health Services Research, 22, 329.](https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-022-07696-x) https://doi.org/10.1186/s12913-022-07696-x |
| Hillen | Peter | University of Edinburgh | An exploration of the role of beliefs (religious, spiritual and secular) in pathways from problematic substance use | PhD thesis | 2016 | https://era.ed.ac.uk/bitstream/handle/1842/22874/Hillen2017.pdf?sequence=2 |
| Hillen | Peter | Edinburgh Napier University | Exploring religiosity and spirituality in the construction of recovery identities | Article | 2017 | [Hillen, P. (2017). Exploring religiosity and spirituality in the construction of recovery identities. Thresholds: Counselling with Spirit, Spring, pp.23-26.](https://www.researchgate.net/publication/316276880_Exploring_religiosity_and_spirituality_in_the_construction_of_recovery_identities_Published_in_Thresholds_-_Counselling_with_Spirit_Spring_2017) |
| Hillen | Peter | Edinburgh Napier University | Naloxone in Police Scotland: a pilot evaluation | Report | 2022 | <https://www.napier.ac.uk/-/media/worktribe/output-2850176/naloxone-in-police-scotland-pilot-evaluation.ashx>  |
| Horsburgh | Kirsten | Glasgow Caledonian University | Scotland’s national naloxone program: the prison experience | Article | 2018 | Horsburgh, K., & McAuley, A. (2018). Scotland's national naloxone program: the prison experience. Drug and Alcohol Review, 37(4), pp. 454-456. https://doi.org/[10.1111/dar.12542](https://doi.org/10.1111/dar.12542) |
| Hughes | Liz | Edinburgh Napier University | The identification and treatment of mental health and substance misuse problems in sexual assault services: A systematic review | Article | 2020 | [Stefanidou, T., Hughes, E., Kester, K., Edmondson, A., Majeed-Ariss, R., Smith, C., et al. (2020). The identification of mental health and substance misuse problems in sexual assault services: a systematic review. PLoS ONE, 15(4), e0231260.](https://www.napier.ac.uk/-/media/worktribe/output-2797457/the-identification-and-treatment-of-mental-health-and-substance-misuse-problems-in-sexual.ashx) https://doi.org/10.1371/journal.pone.0231260 |
| Hughes | Liz | Edinburgh Napier University | The RECO study: Realist Evaluation of service models and systems for CO-existing serious mental health and substance use conditions | Report | 2020 | [Hughes, E. (2020). The RECO Study: Realist Evaluation of service models and systems for CO-existing serious mental health and substance use conditions.](https://medicinehealth.leeds.ac.uk/faculty-/dir-record/research-projects/1296/the-reco-study-realist-evaluation-of-service-models-and-systems-for-co-existing-serious-mental-health-and-substance-use-conditions)  |
| Hutchinson | Sharon | Glasgow Caledonian University | Assessing the impact and cost effectiveness of needle / syringe provision on Hep C transmission among people who inject drugs | Article | 2017 | [Platt, L., Sweeney, S., Ward, Z., Guinness, L., Hickman, M., Hope, V., et al. (2017). Assessing the impact and cost-effectiveness of needle and syringe provision and opioid substitution therapy on hepatitis C transmission among people who inject drugs in the UK: an analysis of pooled data sets and economic modelling. Public Health Research](https://pubmed.ncbi.nlm.nih.gov/28968044/), 5(5). https://doi.org/10.3310/phr05050  |
| Hutchinson | Sharon | Glasgow Caledonian University | Modelling the impact of incarceration and prison-based hepatitis C virus (HCV) treatment on HCV transmission among people who inject drugs in Scotland | Article | 2017 | [Stone, J., Martin, N.K., Hickman, M., Hutchinson, S.J., Aspinall, E., Taylor, A., et al. (2017). Modelling the impact of incarceration and prison-based hepatitis C virus (HCV) treatment on HCV transmission among people who inject drugs in Scotland. *Addiction*, 112(7), pp. 1302-1314. https://doi.org/10.1111/add.13783](file://C:\Users\jessi\Downloads\Stone,%20J.,%20Martin,%20N.K.,%20Hickman,%20M.,%20Hutchinson,%20S.J.,%20Aspinall,%20E.,%20Taylor,%20A.,%20et%20al.%20(2017).%20Modelling%20the%20impact%20of%20incarceration%20and%20prison-based%20hepatitis%20C%20virus%20(HCV)%20treatment%20on%20HCV%20transmission%20among%20people%20who%20inject%20drugs%20in%20Scotland. Addiction, 112(7),%20pp.%201302-1314. https:\doi.org\10.1111\add.13783) |
| Hutchinson | Sharon | Glasgow Caledonian University | Impact of current and scaled-up levels of hepatitis C prevention and treatment interventions for people who inject drugs in three UK settings – what is required to achieve WHO’s HCV elimination targets? | Article | 2018 | Ward, Z., Platt, L., Sweeney, S., Hope, V.D., Maher, L., & Hutchinson, S. (2018). Impact of current and scaled-up levels of hepatitis C prevention and treatment interventions for people who inject drugs in three UK settings - what is required to achieve the WHO's HCV elimination targets? Addiction, 113(9), pp. 1727-1738. <https://doi.org/10.1111/add.14217> |
| Hutchinson | Sharon | Glasgow Caledonian University | Evaluating the cost-effectiveness of existing needle and syringe programmes in preventing hepatitis C transmission in people who inject drugs | Article | 2019 | [Sweeney, S., Ward, Z., Platt, L., Guinness, L., Hickman, M., Hope, V., et al. (2019). Evaluating the cost‐effectiveness of existing needle and syringe programmes in preventing hepatitis C transmission in people who inject drugs. *Addiction*, 114(3), pp. 560-570. https://doi.org/10.1111/add.14519](file://C:\Users\jessi\Downloads\Sweeney,%20S.,%20Ward,%20Z.,%20Platt,%20L.,%20Guinness,%20L.,%20Hickman,%20M.,%20Hope,%20V.,%20et%20al.%20(2019).%20Evaluating%20the%20cost‐effectiveness%20of%20existing%20needle%20and%20syringe%20programmes%20in%20preventing%20hepatitis%20C%20transmission%20in%20people%20who%20inject%20drugs. Addiction, 114(3),%20pp.%20560-570. https:\doi.org\10.1111\add.14519) |
| Hutchinson | Sharon | Glasgow Caledonian University | High response and re-infection rates among people who inject drugs treated for hepatitis C in a community needle and syringe programme | Article | 2019 | [Schulkind, J., Stephens, B., Ahmad, F., Johnston, L., Hutchinson, S., Thain, D., et al. (2019). High response and re-infection rates among people who inject drugs treated for hepatitis C in a community needle and syringe programme. *Journal of Viral Hepatitis*, 26(5), pp. 519-528. https://doi.org/10.1111/jvh.13035](file://C:\Users\jessi\Downloads\Schulkind,%20J.,%20Stephens,%20B.,%20Ahmad,%20F.,%20Johnston,%20L.,%20Hutchinson,%20S.,%20Thain,%20D.,%20et%20al.%20(2019).%20High%20response%20and%20re-infection%20rates%20among%20people%20who%20inject%20drugs%20treated%20for%20hepatitis%20C%20in%20a%20community%20needle%20and%20syringe%20programme. Journal%20of%20Viral%20Hepatitis, 26(5),%20pp.%20519-528. https:\doi.org\10.1111\jvh.13035) |
| Hutchinson | Sharon | Glasgow Caledonian University | Incarceration history and risk of HIV and hepatitis C virus acquisition among people who inject drugs: a systematic review and meta-analysis | Article | 2019 | [Stone, J., Fraser, H., Lim, A.G., Walker, J.G., Ward, Z., MacGregor, L., et al. (2019). Incarceration history and risk of HIV and hepatitis C virus acquisition among people who inject drugs: A systematic review and meta analysis. *The Lancet Infectious Diseases*, 18(12), pp. 1397-1409.](https://www.thelancet.com/journals/laninf/article/PIIS1473-3099%2818%2930469-9/fulltext#seccestitle10)  [https://doi.org/10.1016/S1473-3099(18)30469-9](https://doi.org/10.1016/S1473-3099%2818%2930469-9) |
| Hutchinson | Sharon | Glasgow Caledonian University | Rising opioid-related deaths in England and Scotland must be recognised as a public health crisis | Article | 2019 | [Kimber, J., Hickman, M., Strang, J., Thomas, K., & Hutchinson, S. (2019). Rising opioid-related deaths in England and Scotland must be recognised as a public health crisis. The Lancet Psychiatry, 6(8), pp. 639-640.](https://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366%2819%2930209-3/fulltext#%20)  [https://doi.org/10.1016/S2215-0366(19)30209-3](https://doi.org/10.1016/S2215-0366%2819%2930209-3) |
| Hutchinson | Sharon | Glasgow Caledonian University | Analytical research on the effectiveness of services to prevent, diagnose and treat BBV in Scotland | Research project | 2020-2024 | None available  |
| Hutchinson | Sharon | Glasgow Caledonian University | The impact of direct-acting antivirals on hepatitis C viraemia among people who inject drugs in England; real-world data 2011-2018 | Article | 2021 | [Bardsley, M., Heinsbroek, E., Harris, R., Croxford, S., Edmundson, C., Hope, V., et al. (2021). The impact of direct-acting antivirals on hepatitis C viraemia among people who inject drugs in England; real-world data 2011-2018. *Journal of Viral Hepatitis*, 28(10), pp. 1452-1463. https://doi.org/10.1111/jvh.13575](file://C:\Users\jessi\Downloads\Bardsley,%20M.,%20Heinsbroek,%20E.,%20Harris,%20R.,%20Croxford,%20S.,%20Edmundson,%20C.,%20Hope,%20V.,%20et%20al.%20(2021).%20The%20impact%20of%20direct-acting%20antivirals%20on%20hepatitis%20C%20viraemia%20among%20people%20who%20inject%20drugs%20in%20England;%20real-world%20data%202011-2018. Journal%20of%20Viral%20Hepatitis, 28(10),%20pp.%201452-1463. https:\doi.org\10.1111\jvh.13575) |
| Hutchinson | Sharon | Glasgow Caledonian University | The impact of direct-acting antivirals on hepatitis C viraemia among people who inject drugs in England; real-world data 2011-2018 | Article | 2021 | [Bardsley, M., Heinsbroek, E., Harris, R., Croxford, S., Edumndson, C., Hope, V., et al. (2021). The impact of direct-acting antivirals on hepatitis C viraemia among people who inject drugs in England: real-world data 2011-2018. Journal of Viral Hepatitis, 28(10), pp. 1452-1463.](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9290701/) https://doi.org./10.1111/jvh.13575 |
| Inglis | Sarah | University of Dundee | Randomised controlled trial conducted in injecting equipment provision sites to compare the effectiveness of different hepatitis C treatment regimens in people who inject drugs: A Direct obserVed therApy versus fortNightly CollEction study for HCV treatment – ADVANCE HCV | Article | 2019 | [Inglis, S. K., Beer, L. J., Byrne, C., Malaguti, A., Robinson, E., Sharkey, C., et al. (2019). Randomised controlled trial conducted in injecting equipment provision sites to compare the effectiveness of different hepatitis C treatment regimens in people who inject drugs: A Direct obserVed therApy versus fortNightly CollEction study for HCV treatment-ADVANCE HCV protocol study. *BMJ Open*, 9(8).https://doi.org/10.1136/bmjopen-2019-029516](file://C:\Users\jessi\Downloads\Inglis,%20S.%20K.,%20Beer,%20L.%20J.,%20Byrne,%20C.,%20Malaguti,%20A.,%20Robinson,%20E.,%20Sharkey,%20C.,%20et%20al.%20(2019).%20Randomised%20controlled%20trial%20conducted%20in%20injecting%20equipment%20provision%20sites%20to%20compare%20the%20effectiveness%20of%20different%20hepatitis%20C%20treatment%20regimens%20in%20people%20who%20inject%20drugs:%20A%20Direct%20obserVed%20therApy%20versus%20fortNightly%20CollEction%20study%20for%20HCV%20treatment-ADVANCE%20HCV%20protocol%20study. BMJ%20Open,%209(8).https:\doi.org\10.1136\bmjopen-2019-029516) |
| Irvine | Richard | University of St Andrews | Sustainable futures: understanding drug use in the context of energy transitions | Research project | 2021-2022 | [https://risweb.st-andrews.ac.uk/portal/en/projects/sustainable-futures-understanding-drug-use-in-the-context-of-energy-transitions(6efa20e0-adb4-4030-a7d8-49e2189653dc).html](https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Frisweb.st-andrews.ac.uk%2Fportal%2Fen%2Fprojects%2Fsustainable-futures-understanding-drug-use-in-the-context-of-energy-transitions(6efa20e0-adb4-4030-a7d8-49e2189653dc).html&data=05%7C01%7Ch.c.hale%40stir.ac.uk%7C3b0459d9b7604889474008db6da0bf7e%7C4e8d09f7cc794ccb9149a4238dd17422%7C0%7C0%7C638224309392264110%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=D%2B1KqGUGHxOrHiSeMEgXch0jV64GBP70vAnUFrU0Tzw%3D&reserved=0) |
| Karatzias | Thanos | Edinburgh Napier University | Posttraumatic stress disorder (PTSD) symptoms mediate the relationship between substance misuse and violent offending among female prisoners | Article | 2017 | [Howard, R., Karatzias, T., Power, K., & Mahoney, A. (2017). Posttraumatic stress disorder (PTSD) symptoms mediate the relationship between substance misuse and violent offending among female prisoners. *Social Psychiatry and Psychiatric Epidemiology*, 52(1), pp. 21-25. https://doi.org/10.1007/s00127-016-1293-5](file://C:\Users\jessi\Downloads\Howard,%20R.,%20Karatzias,%20T.,%20Power,%20K.,%20&%20Mahoney,%20A.%20(2017).%20Posttraumatic%20stress%20disorder%20(PTSD)%20symptoms%20mediate%20the%20relationship%20between%20substance%20misuse%20and%20violent%20offending%20among%20female%20prisoners. Social%20Psychiatry%20and%20Psychiatric%20Epidemiology, 52(1),%20pp.%2021-25. https:\doi.org\10.1007\s00127-016-1293-5  ) |
| Kidd | Brian | NHS Tayside/ University of Dundee | Co-morbid psychiatric symptoms and clinical outcomes for treatment – seeking opioid dependent patients prescribed methadone opioid substitution therapy (OST): a 7year prospective cohort study | Article | 2018 | [Kidd, B., Matthews, K., & Higgins, C. (2018). Co-morbid psychiatric symptoms and clinical outcomes for treatment - seeking opioid dependent patients prescribed methadone opioid substitution therapy (OST): a 7year prospective cohort study. Mental Health Addiction Research, 3.](https://www.researchgate.net/publication/331934329_Co-morbid_psychiatric_symptoms_and_clinical_outcomes_for_treatment_-_seeking_opioiddependent_patients_prescribed_methadone_opioid_substitution_therapy_OST_a_7year_prospective_cohort_study) https://doi.org/10.15761/MHAR.1000171 |
| Kidd | Brian | NHS Tayside/ University of Dundee | Buprenorphine/naloxone and methadone opioid replacement therapy: a 2-year follow-up study and health economic analysis | Article | 2019 | [Kidd, B., Renwick, C., Parrott, S., Matthews, K. & Baldacchino, A.M. (2019). Buprenorphine/naloxone and methadone opioid replacement therapy: a 2-year follow-up study and health economic analysis. *Journal of Addiction & Addictive Disorders* 6, 24](file://C:\Users\jessi\Downloads\Kidd,%20B.,%20Renwick,%20C.,%20Parrott,%20S.,%20Matthews,%20K.%20&%20Baldacchino,%20A.M.%20(2019).%20Buprenorphine\naloxone%20and%20methadone%20opioid%20replacement%20therapy:%20a%202-year%20follow-up%20study%20and%20health%20economic%20analysis.%20Journal%20of%20Addiction%20&%20Addictive%20Disorders%206,%20%2024). https://doi.org/10.24966/AAD-7276/100024 |
| Lewsey | Jim | University of Glasgow | Evaluating public health interventions using non-randomised study designs: Thrombectomy service and police carriage of naloxone | Research project | 2022-2024 | https://www.gla.ac.uk/schools/healthwellbeing/staff/jimlewsey/#publications,researchreportsorpapers,grants |
| Lowrie | Richard | University of Glasgow | Baseline characteristics of people experiencing homelessness with a recent drug overdose in the PHOENIx pilot randomised controlled trial | Article | 2023 | Lo[wrie, R., McPherson, A., Mair, F.S., Stock, K., Jones, C., Maguire, D., et al. (2023). Baseline characteristics of people experiencing homelessness with a recent drug overdose in the PHOENIx pilot randomised controlled trial. *Harm Reduction Journal*, 20,46. https://doi.org/10.1186/s12954-023-00771-4](file://C:\Users\jessi\Downloads\wrie,%20R.,%20McPherson,%20A.,%20Mair,%20F.S.,%20Stock,%20K.,%20Jones,%20C.,%20Maguire,%20D.,%20%20et%20al.%20(2023).%20Baseline%20characteristics%20of%20people%20experiencing%20homelessness%20with%20a%20recent%20drug%20overdose%20in%20the%20PHOENIx%20pilot%20randomised%20controlled%20trial.%20Harm%20Reduction%20Journal,%2020,46.%20https:\doi.org\10.1186\s12954-023-00771-4) |
| MacVicar | Sonya | Edinburgh Napier University | Breastfeeding support and opiate dependence: a think aloud study | Article | 2017 | [MacVicar, S.P., Humphrey, T.P., & Forbes-McKay, K.E.P. (2017). Breastfeeding support and opiate dependence: A think aloud study. *Midwifery*, 50, pp. 239-245. https://doi.org/10.1016/j.midw.2017.04.013](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CMacVicar%2C%20S.P.%2C%20Humphrey%2C%20T.P.%2C%20%26%20Forbes-McKay%2C%20K.E.P.%20%282017%29.%20Breastfeeding%20support%20and%20opiate%20dependence%3A%20A%20think%20aloud%20study.%C2%A0Midwifery%2C%C2%A050%2C%20pp.%20239-245.%C2%A0https%3A%5Cdoi.org%5C10.1016%5Cj.midw.2017.04.013%C2%A0) |
| MacVicar | Sonya | Edinburgh Napier University | Breastfeeding and the substance-exposed mother and baby | Article | 2018 | [MacVicar, S., Humphrey, T., & Forbes‐McKay, K.E. (2018). Breastfeeding and the substance‐exposed mother and baby. *Birth: Issues in Perinatal Care*, 45(4), pp. 450-458. https://doi.org/10.1111/birt.12338](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CMacVicar%2C%20S.%2C%20Humphrey%2C%20T.%2C%20%26%20Forbes%E2%80%90McKay%2C%20K.E.%20%282018%29.%20Breastfeeding%20and%20the%20substance%E2%80%90exposed%20mother%20and%20baby.%C2%A0Birth%3A%20Issues%20in%20Perinatal%20Care%2C%C2%A045%284%29%2C%20pp.%20450-458.%C2%A0https%3A%5Cdoi.org%5C10.1111%5Cbirt.12338%C2%A0%C2%A0) |
| Manta  | Andriana | University of Stirling | How do representations of the “drug problem” in Greece produce governable subjects? A WPR-inspired approach | PhD studentship | 2016 (year started)  | None available |
| Marryat | Louise | University of Dundee | Creation of a virtual cohort of children born to opioid dependent mothers in Scotland | Research project | 2021-2022 | None available |
| Marryat | Louise | University of Dundee | Utilising linked administrative datasets to explore the developmental pathways of children born to women who use opioids in pregnancy | Research project | 2021-2024 | https://discovery.dundee.ac.uk/en/projects/utilising-linked-administrative-datasets-to-explore-the-developme |
| Marryat | Louise | University of Dundee | ‘My Data: an animated film’, co-produced with people who use drugs | Research project | 2023-?? | https://www.researchdata.scot/our-work/public-engagement/public-engagement-fund/ |
| Marryat | Louise | University of Dundee | Health outcomes following childbirth for women who use opioids: an administrative data study | PhD studentship funding | 2023- | None available  |
| Masterton | Wendy | University of Stirling | Development of a realist-informed framework for greenspace programmes for people with poor mental health and problem substance use | PhD | 2022 (year completed) | https://dspace.stir.ac.uk/handle/1893/34575 |
| Masterton | Wendy | University of Stirling | A realist review of how community-based drug checking services could be designed and implemented to promote engagement of people who use drugs | Article | 2022 | [Masterton, W., Falzon, D., Burton, G., Carver, H., Wallace, B., Aston, E. V., et al. (2022). A realist review of how community-based drug checking services could be designed and implemented to promote engagement of people who use drugs. *International Journal of Environmental Research and Public Health*, 19,19. https://doi.org/10.3390/ijerph191911960](file://C:\Users\jessi\Downloads\Masterton,%20W.,%20Falzon,%20D.,%20Burton,%20G.,%20Carver,%20H.,%20Wallace,%20B.,%20Aston,%20E.%20V.,%20et%20al.%20(2022).%20A%20realist%20review%20of%20how%20community-based%20drug%20checking%20services%20could%20be%20designed%20and%20implemented%20to%20promote%20engagement%20of%20people%20who%20use%20drugs. International%20Journal%20of%20Environmental%20Research%20and%20Public%20Health, 19,19. https:\doi.org\10.3390\ijerph191911960) |
| Masterton | Wendy | University of Stirling | Exploring how greenspace programmes might be effective in supporting people with problem substance use: A realist interview study | Article | 2022 | [Masterton, W., Parkes., T., Carver, H.,& Park, K. Exploring how greenspace programmes might be effective in supporting people with problem substance use: a realist interview study. *BMC Public Health*, 22, 1661. https://doi/org/10.1186/s12889-022-14063-2](file://C:\Users\jessi\Downloads\Masterton,%20W.,%20Parkes.,%20T.,%20Carver,%20H.,&%20Park,%20K.%20Exploring%20how%20greenspace%20programmes%20might%20be%20effective%20in%20supporting%20people%20with%20problem%20substance%20use:%20a%20realist%20interview%20study.%20BMC%20Public%20Health,%2022,%201661.%20https:\doi\org\10.1186\s12889-022-14063-2) |
| Masterton | Wendy | University of Stirling | Intervention development and acceptability/feasibility study of a greenspace programme for mental health and problem substance use | Research project | 2022-2025 | https://www.cso.scot.nhs.uk/wp-content/uploads/HIPS2221.pdf |
| Matheson | Catriona | University of Stirling | A controlled trial of screening, brief intervention and referral for treatment (SBIRT) implementation in primary care in the United Arab Emirates | Article | 2018 | [Matheson, C., Pflanz-Sinclair, C., Almarzouqi, A., Bond, C.M., Lee, A.J., Batieha, A., et al. (2018). A controlled trial of screening, brief intervention and referral for treatment (SBIRT) implementation in primary care in the United Arab Emirates. *Primary Health Care Research & Development*, 19(2), pp. 165-175. https://doi.org/10.1017/S1463423617000640](file://C:\Users\jessi\Downloads\Matheson,%20C.,%20Pflanz-Sinclair,%20C.,%20Almarzouqi,%20A.,%20Bond,%20C.M.,%20Lee,%20A.J.,%20Batieha,%20A.,%20et%20al.%20(2018).%20A%20controlled%20trial%20of%20screening,%20brief%20intervention%20and%20referral%20for%20treatment%20(SBIRT)%20implementation%20in%20primary%20care%20in%20the%20United%20Arab%20Emirates. Primary%20Health%20Care%20Research%20&%20Development, 19(2),%20pp.%20165-175. https:\doi.org\10.1017\S1463423617000640) |
| Matheson | Catriona | University of Stirling | Exploring the health and social care needs of older people with a drug problem | Article | 2019 | [Matheson, C., Hamilton, E., Wallace, J., & Liddell, D. (2019). Exploring the health and social care needs of older people with a drug problem. *Drugs: Education, Prevention & Policy*, 26(6), pp. 493-501. https://doi.org/10.1080/09687637.2018.1490390](file://C:\Users\jessi\Downloads\Matheson,%20C.,%20Hamilton,%20E.,%20Wallace,%20J.,%20&%20Liddell,%20D.%20(2019).%20Exploring%20the%20health%20and%20social%20care%20needs%20of%20older%20people%20with%20a%20drug%20problem. Drugs:%20Education,%20Prevention%20&%20Policy, 26(6),%20pp.%20493-501. https:\doi.org\10.1080\09687637.2018.1490390) |
| Matheson | Catriona | University of Stirling | Testing blood oxygen monitoring among people who use drugs to promote awareness of respiratory and cardiac health | Research project | 2020-2021 | https://www.stir.ac.uk/research/hub/contract/1491361 |
| Matheson | Catriona | University of Stirling | Digital inclusion for the prevention of drug deaths | Research project | 2021-2023 | https://www.stir.ac.uk/research/hub/contract/1710860 |
| Matheson | Catriona | University of Stirling | Developing an intervention to manage benzodiazepine dependence and high-risk use in the context of escalating drug-related deaths: a feasibility study | Research project | 2021-2023 | https://www.cso.scot.nhs.uk/wp-content/uploads/HIPS2009.pdf |
| Matheson | Catriona | University of Stirling | Long-acting depot buprenorphine in people who are homeless: views and experiences | Article | 2022 | [Matheson, C., Foster, R., Schofield, J., & Browne, T. (2022). Long-acting depot buprenorphine in people who are homeless: views and experiences. Journal of Substance Abuse Treatement, 139, 108781.](https://dspace.stir.ac.uk/handle/1893/34185#.ZBF3tRXP2Uk)  <https://doi.org/10.1016/j.jsat.2022.108781> |
| Matheson | Catriona | University of Stirling | An avoidable crisis  | Article | 2022 | [Matheson, C., & Robertson, R. (2022). An avoidable crisis. *Harm Reduction Journal*, 19, 98. https://doi.org/10.1186/s12954-022-00680-y](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CMatheson%2C%20C.%2C%20%26%20Robertson%2C%20R.%20%282022%29.%20An%20avoidable%20crisis.%20Harm%20Reduction%20Journal%2C%2019%2C%2098.%20https%3A%5Cdoi.org%5C10.1186%5Cs12954-022-00680-y) |
| Matheson | Catriona | University of Stirling | The importance of non-fatal overdose in reducing drug related deaths characteristics of non-fatal overdoses and associated risk factors in patients attending a specialist community-based substance misuse service | Editorial | 2022 | Matheson, C. (2022). The importance of non-fatal overdose in reducing drug related deaths characteristics of non-fatal overdoses and associated risk factors in patients attending a specialist community-based substance misuse service. *British Journal of Pain,* 16(4), pp. 358-360. doi:[10.1177/20494637221115985](https://doi.org/10.1177/20494637221115985) |
| Matheson | Catriona | University of Stirling | Making community pharmacies psychologically informed environments: a pilot study to improve delivery of care for people with a drug problem | Article | 2023 | Matheson, C., Hunter, C., Schofield, J., Parkes, T., Munro, A., O’Sullivan, K., and Hunter, J. (2023). Making community pharmacies psychologically informed environments: a pilot study to improve delivery of care for people with a drug problem. *International Journal of Pharmacy Practice*, 16(24), e20. https://doi.org/10.1017/S1463423623000087 |
| McAuley | Andrew | Glasgow Caledonian University | Lived experience of take-home naloxone administration by people who inject drugs | Article | 2018 | [McAuley, A., Munro, A., & Taylor, A. (2018). "Once I'd done it once it was like writing your name": lived experience of take-home naloxone administration by people who inject drugs. *International Journal of Drug Policy,*58, pp. 46-54. https://doi.org/10.1016/j.drugpo.2018.05.002](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CMcAuley%2C%20A.%2C%20Munro%2C%20A.%2C%20%26%20Taylor%2C%20A.%20%282018%29.%20%22Once%20I%27d%20done%20it%20once%20it%20was%20like%20writing%20your%20name%22%3A%20lived%20experience%20of%20take-home%20naloxone%20administration%20by%20people%20who%20inject%20drugs.%C2%A0International%20Journal%20of%20Drug%20Policy%2C%C2%A058%2C%20pp.%2046-54.%C2%A0https%3A%5Cdoi.org%5C10.1016%5Cj.drugpo.2018.05.002) |
| McAuley | Andrew | Glasgow Caledonian University | Recent and rapid transmission of HIV among people who inject drugs in Scotland revealed through phylogenetic analysis | Article | 2018 | [Ragonnet-Cronin, M., Jackson, C., Bradley-Stewart, A., Aitken, C., McAuley, A., Palmateer, N., et al. (2018). Recent and rapid transmission of HIV among people who inject drugs in Scotland revealed through phylogenetic analysis. The Journal of Infectious Diseases, 217(12), pp. 1875-1882.](https://pubmed.ncbi.nlm.nih.gov/29546333/)  https://doi.org/[10.1093/infdis/jiy130](https://doi.org/10.1093/infdis/jiy130) |
| McAuley | Andrew | Glasgow Caledonian University | Re-emergence of HIV related injecting drug use despite a comprehensive harm reduction environment: a cross-sectional analysis | Article | 2019 | [McAuley, A., Palmateer, N.E., Goldberg, D.J., Trayner, K.M.A., Shepherd, S.J., Gunson, R.N., et al. (2019). Re-emergence of HIV related to injecting drug use despite a comprehensive harm reduction environment: a cross-sectional analysis. *The Lancet HIV,* 6(5), pp. e315-e324. https://doi.org/10.1016/S2352-3018(19)30036-0](file://C:\Users\jessi\Downloads\McAuley,%20A.,%20Palmateer,%20N.E.,%20Goldberg,%20D.J.,%20Trayner,%20K.M.A.,%20Shepherd,%20S.J.,%20Gunson,%20R.N.,%20et%20al.%20(2019).%20Re-emergence%20of%20HIV%20related%20to%20injecting%20drug%20use%20despite%20a%20comprehensive%20harm%20reduction%20environment:%20a%20cross-sectional%20analysis. The%20Lancet%20HIV, 6(5),%20pp.%20e315-e324. https:\doi.org\10.1016\S2352-3018(19)30036-0) |
| McAuley | Andrew | Glasgow Caledonian University | An implementation science evaluation of Scotland’s first heroin assisted treatment facility | Research project | 2019-2022 | [https://www.cso.scot.nhs.uk/wp-content/uploads/HIPS1919.pdf](https://www.cso.scot.nhs.uk/wp-content/uploads/HIPS1919report.pdf) |
| McAuley | Andrew | Glasgow Caledonian University | From hospital to the community: Redesigning the human immunodeficiency virus (HIV) clinical service model to respond to an outbreak of HIV among people who inject drugs | Article | 2020 | [Metcalfe, R., Ragonnet-Cronin, M., Bradley-Stewart, A., McAuley, A., Stubbs, H., Ritchie, T., et al. (2020). From hospital to community: redesigning the human immunodeficiency virus (HIV) clinical service model to respond to an outbreak of HIV among people who inject drugs. Journal of Infectious Diseases, 2](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7467274/)22(S5), pp.410-419. https://doi.org/10.1093/infdis/jiaa336 |
| McAuley | Andrew | Glasgow Caledonian University | Etizolam: a rapid review on pharmacology, non-medical use and harms | Article | 2020 | [Nielsen, S., & McAuley, A. (2020). Etizolam: a rapid review on pharmacology, non-medical use and harms. Drug & Alcohol Review, 39(4), pp. 330-336.](https://pubmed.ncbi.nlm.nih.gov/32243020/) https://doi.org/10.1111/dar.13052 |
| McAuley | Andrew | Glasgow Caledonian University | A systematic review and meta-analysis of the prevalence of take-home naloxone (THN) ownership and carriage | Article | 2021 | [Burton, G., McAuley, A., Schofield, J., Yeung, A., Matheson, C., & Parkes, T. (2021). A systematic review and meta-analysis of the prevalence of take-home naloxone (THN) ownership and carriage. *International Journal of Drug Policy*, 96, 103298. https://doi.org/10.1016/j.drugpo.2021.103298](file://C:\Users\jessi\Downloads\Burton,%20G.,%20McAuley,%20A.,%20Schofield,%20J.,%20Yeung,%20A.,%20Matheson,%20C.,%20&%20Parkes,%20T.%20(2021).%20A%20systematic%20review%20and%20meta-analysis%20of%20the%20prevalence%20of%20take-home%20naloxone%20(THN)%20ownership%20and%20carriage. International%20Journal%20of%20Drug%20Policy, 96,%20103298.%20https:\doi.org\10.1016\j.drugpo.2021.103298) |
| McAuley | Andrew | Glasgow Caledonian University | Mortality involving new psychoactive substances across Europe, 2016-2017 | Article | 2021 | [López-Pelayo, H., Vicente, J., Gallegos, A., McAuley, A., Büyük, Y., White, M. et al. (2021). Mortality involving New Psychoactive Substances across Europe, 2016-2017. Emerging Trends in Drugs, Addictions, and Health, 1, 100016.](https://www.sciencedirect.com/science/article/pii/S2667118221000143) <https://doi.org/10.1016/j.etdah.2021.100016> |
| McAuley | Andrew | Glasgow Caledonian University | Substances detected in used syringes of injecting drug users across 7 cities in Europe in 2017 and 2018: The European syringe Collection and Analysis Project Enterprise (ESCAPE) | Article | 2021 | Brunt, T.M., Lefrançois, E., Gunnar, T., Arponen, A., Seyler, T., Goudriaan, A.E., McAuley, A., et al. (2021). Substances detected in used syringes of injecting drug users across 7 cities in Europe in 2017 and 2018: The European Syringe Collection and Analysis Project Enterprise (ESCAPE). International Journal of Drug Policy, 95, 103130. <https://doi.org/10.1016/j.drugpo.2021.103130> |
| McAuley | Andrew | Glasgow Caledonian University | A rapid assessment of take-home naloxone provision during COVID-19 in Europe | Article | 2022 | [McDonald, R., Eide, D., Abel-Ollo, K., Barnsdale, L., Carter, B., Clausen, T., et al. (2022). A rapid assessment of take-home naloxone provision during COVID-19 in Europe. International Journal of Drug Policy, 107, 103787.](https://www.sciencedirect.com/science/article/pii/S095539592200202X)  <https://doi.org/10.1016/j.drugpo.2022.103787> |
| McAuley | Andrew | Glasgow Caledonian University | From the clinic to the street: the changing role of benzodiazepines in the Scottish overdose epidemic | Article | 2022 | [McAuley, A., Matheson, C., & Robertson, J.R. (2022). From the clinic to the street: the changing role of benzodiazepines in the Scottish overdose epidemic.  *International Journal of Drug Policy*, 100, 103512. https://doi.org/10.1016/j.drugpo.2021.103512](file://C:\Users\jessi\Downloads\McAuley,%20A.,%20Matheson,%20C.,%20&%20Robertson,%20J.R.%20(2022).%20From%20the%20clinic%20to%20the%20street:%20the%20changing%20role%20of%20benzodiazepines%20in%20the%20Scottish%20overdose%20epidemic. %20International%20Journal%20of%20Drug%20Policy, 100,%20103512. https:\doi.org\10.1016\j.drugpo.2021.103512) |
| McAuley | Andrew | Glasgow Caledonian University | Take-home naloxone kits: attitudes and likelihood-of-use outcomes from a European survey of potential overdose witnesses | Article | 2022 | [McDonald, R., Breidahl, S., Abel-Ollo, K., Akhtar, S., Clausen, T., Day, E., et al. (2022). Take-home naloxone kits: attitudes and likelihood-of-use outcomes from a European survey of potential overdose witnesses. *European Addiction Research*, 28(3), pp. 220-225.](file://C:\Users\jessi\Downloads\McDonald,%20R.,%20Breidahl,%20S.,%20Abel-Ollo,%20K.,%20Akhtar,%20S.,%20Clausen,%20T.,%20Day,%20E.,%20et%20al.%20%20(2022).%20Take-home%20naloxone%20kits:%20attitudes%20and%20likelihood-of-use%20outcomes%20from%20a%20European%20survey%20of%20potential%20overdose%20witnesses.%20European%20Addiction%20Research,%2028(3),%20pp.%20220-225.) https://doi.org/[10.1159/000521197](https://doi.org/10.1159/000521197) |
| McAuley | Andrew | Glasgow Caledonian University | The characteristics of people who inject drugs in the United Kingdom: changes in age, duration, and incidence of injecting, 1980-2019, using evidence from repeated cross-sectional surveys | Article | 2022 | [Lewer, D., Croxford, S., Desai, M., Emanuel, E., Hope, V.D., McAuley, A., et al. (2022). The characteristics of people who inject drugs in the United Kingdom: changes in age, duration, and incidence of injecting, 1980-2019, using evidence from repeated cross-sectional surveys. Addiction, 117(9), pp. 2471-2480.](https://researchonline.gcu.ac.uk/en/publications/the-characteristics-of-people-who-inject-drugs-in-the-united-king) https://doi.org/10.1111/add.15911 |
| McAuley | Andrew | Glasgow Caledonian University | The United Kingdom’s first unsanctioned overdose prevention site; a proof-of-concept evaluation | Article | 2022 | [Shorter, G., Harris, M., McAuley, A., Trayner, K., & Stevens, A. (2022). The United Kingdom's first unsanctioned overdose prevention site; a proof-of-concept evaluation. International Journal of Drug Policy, 10(4).](https://researchonline.gcu.ac.uk/en/publications/the-united-kingdoms-first-unsanctioned-overdose-prevention-site-a) https://doi.org/[10.1111/add.15911](https://doi.org/10.1111/add.15911) |
| McAuley | Andrew | Glasgow Caledonian University | Evaluating the impact of public health interventions in Scotland’s drug-related death epidemic | Report  | 2022 | https://researchonline.gcu.ac.uk/en/projects/evaluating-the-impact-of-public-health-interventions-in-scotlands |
| McAuley | Andrew | Glasgow Caledonian University | Mortality among individuals prescribed opioid-agonist therapy during a public health emergency: a national retrospective cohort study | Article | 2023 | [McAuley, A., Rosalyn, F., Glancy, M., Yeung, A., Jones, H.E., Vickerman, P., et al. (2023). Mortality among individuals prescribed opioid-agonist therapy in Scotland, UK, 2011-20: a national retrospective cohort study. *The Lancet Public Health,* 8(7), pp.484-493](https://www.thelancet.com/journals/lanpub/article/PIIS2468-2667%2823%2900082-8/fulltext). [https://doi.org/10.1016/S2468-2667(23)00082-8](https://doi.org/10.1016/S2468-2667%2823%2900082-8) |
| McCann | Mark | University of Glasgow | Evidence for public health on novel psychoactive substance use: a mixed-methods study | Article | 2019 | [Higgins, K., O'Neill, N., O'Hara, L., Jordan, J.A., McCann, M., & O'Neill, T. (2019). Evidence for public health on novel psychoactive substance use: a mixed-methods study. Public Health Research, 7(14).](https://www.journalslibrary.nihr.ac.uk/phr/phr07140#/abstract) <https://doi.org/10.3310/phr07140> |
| McDonald | Scott | Glasgow Caledonian University | Increasing drug-related mortality rates over the last decade in Scotland are not just due to an ageing cohort: a retrospective longitudinal cohort study | Article | 2021 | [McDonald, S.A., McAuley, A., Hickman, M., Bird, S.M., Weir, A., Templeton, K., et al. (2021). Increasing drug-related mortality rates over the last decade in Scotland are not just due to an ageing cohort: a retrospective longitudinal cohort study. International Journal of Drug Policy, 96, 103286.](https://researchonline.gcu.ac.uk/en/publications/increasing-drug-related-mortality-rates-over-the-last-decade-in-s)  https://doi.org/10.1016/j.drugpo.2021.103286 |
| McDonald | Scott | Glasgow Caledonian University | Improved health-related quality of life after hepatitis C viraemic clearance among people who inject drugs may not be durable  | Article | 2023 | McDonald, S.A., Myring, G., Palmateer, N., McAuley, A., Beer, L., Dillon, J.F., et al. (2023). Improved health-related quality of life after hepatitis C viraemic clearance among people who inject drugs may not be durable. Addiction, 118(7), pp. 1340-1350. https://doi.org/10.1111/add.16169 |
| McEwan | Amy | Glasgow Caledonian University | Hepatitis C reinfection amongst people who inject drugs | PhD studentship | 2019 (year started) | None available  |
| McKell | Jennifer | University of Stirling | Bereavement following a fatal overdose: the experiences of adults in England and Scotland | Article | 2017 | [Templeton, L., Valentine, C., McKell, J., Ford, A., Velleman, R., Walter, T., et al. (2017). Bereavement following a fatal overdose: the experiences of adults in England and Scotland. Drugs: Education, Prevention and Policy, 24(1), pp. 58-66.](https://www.tandfonline.com/doi/full/10.3109/09687637.2015.1127328) <https://doi.org/10.3109/09687637.2015.1127328> |
| McKell | Jennifer | University of Stirling | Service failures and challenges in responding to people bereaved through drugs and alcohol: An interprofessional analysis  | Article | 2017 | [Valentine, C., McKell, J., & Ford, A. (2017). Service failures and challenges in responding to people bereaved through drugs and alcohol: an interprofessional analysis. Journal of Interprofessional Care, 32(3), pp. 295-303.](https://www.tandfonline.com/doi/full/10.1080/13561820.2017.1415312)  <https://doi.org/10.1080/13561820.2017.1415312> |
| McPhee | Iain | University of the West of Scotland | Time to look beyond ageing as a factor? Alternative explanations for the continuing rise in drug related deaths in Scotland | Article | 2018 | [McPhee, I., Sheridan, B., & O'Rawe, S. (2019). 'Time to look beyond ageing as a factor?' Alternative explanations for the continuing rise in drug related deaths in Scotland. Drugs and Alcohol Today, 19(2), pp. 72-85.](https://www.emerald.com/insight/content/doi/10.1108/DAT-06-2018-0030/full/html) <https://doi.org/10.1108/DAT-06-2018-0030> |
| McPhee | Iain | University of the West of Scotland | The strange case of the two selves of clandestine drug users in Scotland | Article  | 2019 | [McPhee, I., Holligan, C., McLean, R., & Deuchar, R. (2019). Dr Jekyll and Mr Hyde: the strange case of the two selves of clandestine drug users in Scotland. *Drugs & Alcohol Today,* 19(2), pp. 133-146. https://doi.org/10.1108/DAT-07-2018-0035](file://C:\Users\jessi\Downloads\McPhee,%20I.,%20Holligan,%20C.,%20McLean,%20R.,%20&%20Deuchar,%20R.%20(2019).%20Dr%20Jekyll%20and%20Mr%20Hyde:%20the%20strange%20case%20of%20the%20two%20selves%20of%20clandestine%20drug%20users%20in%20Scotland. Drugs%20&%20Alcohol%20Today, 19(2),%20pp.%20133-146. https:\doi.org\10.1108\DAT-07-2018-0035) |
| McPhee | Iain | University of the West of Scotland | AUDIT Scotland 10 years on: explaining how funding decisions link to increased risk for drug related deaths among the poor | Article | 2020 | [McPhee, I., & Sheridan, B. (2020). AUDIT Scotland 10 years on: explaining how funding decisions link to increased risk for drug related deaths among the poor. Drugs and Alcohol Today, 20(4), pp. 313-322.](https://www.emerald.com/insight/content/doi/10.1108/DAT-05-2020-0024/full/html)  <https://doi.org/10.1108/DAT-05-2020-0024> |
| McPhee | Iain | University of the West of Scotland | Look what’s coming over the hill: DAST-10 problem severity among non treatment seeking young people | Article | 2022 | [McPhee, I., Sheridan, B., Horne, A., Keenan, S., & Houston, F. (2022). Look what's coming over the hill: DAST-10 problem severity among non-treatment seeking young people. Drugs, Habits and Social Policy, 23(1), pp. 22-35.](https://www.emerald.com/insight/content/doi/10.1108/DHS-07-2021-0034/full/html)  <https://doi.org/10.1108/DHS-07-2021-0034> |
| McPhee | Iain | University of the West of Scotland | Policy traps and policy placebos: assessing drug policy network responses to drug related deaths | Article | 2023 | [McPhee, I., & Sheridan, B. (2023). Policy traps and policy debates: assessing drug policy network responses to drug related deaths. Drugs, Habits and Social Policy, 24(1), pp. 39-52.](https://www.emerald.com/insight/content/doi/10.1108/DHS-06-2022-0023/full/html)  <https://doi.org/10.1108/DHS-06-2022-0023> |
| Mercer | Fiona | University of Stirling | Peer support and overdose prevention responses: a systematic ‘state-of-the-art’ review | Article | 2021 | [Mercer, F., Miler, J. A., Pauly, B., Carver, H., Hnízdilová, K., Foster, R., et al. (2021). Peer support and overdose prevention responses: a systematic 'state-of-the-art' review. *International Journal of Environmental Research and Public Health*, 18,22. https://doi.org/10.3390/ijerph182212073](file://C:\Users\jessi\Downloads\Mercer,%20F.,%20Miler,%20J.%20A.,%20Pauly,%20B.,%20Carver,%20H.,%20Hnízdilová,%20K.,%20Foster,%20R.,%20et%20al.%20(2021).%20Peer%20support%20and%20overdose%20prevention%20responses:%20a%20systematic%20'state-of-the-art'%20review. International%20Journal%20of%20Environmental%20Research%20and%20Public%20Health, 18,22. https:\doi.org\10.3390\ijerph182212073) |
| Mercer | Fiona | University of Stirling | Patient, family members and pharmacists’ views of a proposed overdose prevention intervention delivered by community pharmacists for chronic non-cancer pain: an explorative study | Article | 2022 | [Mercer, F., Parkes, T., Foster, R., Steven, D., McAuley, A., Baldacchino, A., et al. (2022). Patient, family members and pharmacists’ views of a proposed overdose prevention intervention delivered by community pharmacists for patients prescribed opioids for chronic non-cancer pain: an explorative study. *Drug and Alcohol Review*, 42(3), pp. 517-526. https://doi.org/10.1111/dar.13554](file://C:\Users\jessi\Downloads\Mercer,%20F.,%20Parkes,%20T.,%20Foster,%20R.,%20Steven,%20D.,%20McAuley,%20A.,%20Baldacchino,%20A.,%20et%20al.%20%20(2022).%20Patient,%20family%20members%20and%20pharmacists’%20views%20of%20a%20proposed%20overdose%20prevention%20intervention%20delivered%20by%20community%20pharmacists%20for%20patients%20prescribed%20opioids%20for%20chronic%20non-cancer%20pain:%20an%20explorative%20study.%20Drug%20and%20Alcohol%20Review,%2042(3),%20pp.%20517-526.%20https:\doi.org\10.1111\dar.13554) |
| Miler | Joanna | University of Stirling | Provision of peer-support at the intersection of homelessness and problem substance use services: a systematic ‘state of the art’ review | Article | 2020 | [Miler, J., Carver, H., Foster, R., & Parkes, T. (2020). Provision of peer support at the intersection of homelessness and problem substance use services: a systematic 'state of the art' review. BMC Public Health, 20.](https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-020-8407-4/)  https://doi.org/10.1186/s12889-020-8407-4 |
| Miler | Joanna | University of Stirling | What treatment and services are effective for people who are homeless and use drugs? A systematic ‘review of reviews’ | Article | 2021 | [Miler, J., Carver, H., Masterton, W., Parkes, T., Maden, M., Jones, L., et al. (2021) What treatment and services are effective for people who are homeless and use drugs? A systematic ‘review of reviews’. *PLOS ONE*, 16(7), e0254729. https://doi.org/10.1371/journal.pone.0254729](file://C:\Users\jessi\Downloads\Miler,%20J.,%20Carver,%20H.,%20Masterton,%20W.,%20Parkes,%20T.,%20Maden,%20M.,%20Jones,%20L.,%20et%20al.%20(2021)%20What%20treatment%20and%20services%20are%20effective%20for%20people%20who%20are%20homeless%20and%20use%20drugs?%20A%20systematic%20‘review%20of%20reviews’.%20PLOS%20ONE,%2016(7),%20e0254729.%20https:\\doi.org\10.1371\journal.pone.0254729) |
| Miler | Joanna | University of Stirling | ‘It maybe doesn’t seem much, but to me it’s my kingdom’: staff and client experiences of Housing First in Scotland | Article | 2022 | [Miler, J.A., Foster, R., Hnizdilova, K., Murdoch, H., & Parkes, T. (2022). 'It maybe doesn't seem much, but to me it's my kingdom': staff and client experiences of Housing First in Scotland. *Drugs: Education, Prevention & Policy*, 29(3), pp. 231-244. https://doi.org/10.1080/09687637.2021.1926429](file://C:\Users\jessi\Downloads\Miler,%20J.A.,%20Foster,%20R.,%20Hnizdilova,%20K.,%20Murdoch,%20H.,%20&%20Parkes,%20T.%20(2022).%20'It%20maybe%20doesn't%20seem%20much,%20but%20to%20me%20it's%20my%20kingdom':%20staff%20and%20client%20experiences%20of%20Housing%20First%20in%20Scotland. Drugs:%20Education,%20Prevention%20&%20Policy, 29(3),%20pp.%20231-244. https:\doi.org\10.1080\09687637.2021.1926429) |
| Morrison | Emma | NHS Lothian | Gabapentin and pregabalin: do the benefits outweigh the harms?  | Article | 2017 | [Morrison, E. E., Sandilands, E. A., & Webb, D. J. (2017). Gabapentin and pregabalin: do the benefits outweigh the harms? *The Journal of the Royal College of Physicians of Edinburgh*, 47(4), pp. 310-313.](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CMorrison%2C%20E.%20E.%2C%20Sandilands%2C%20E.%20A.%2C%20%26%20Webb%2C%20D.%20J.%20%282017%29.%20Gabapentin%20and%20pregabalin%3A%20do%20the%20benefits%20outweigh%20the%20harms%3F%C2%A0The%20Journal%20of%20the%20Royal%20College%20of%20Physicians%20of%20Edinburgh%2C%C2%A047%284%29%2C%20pp.%20310-313.%C2%A0)  https://doi.org/10.4997/jrcpe.2017.402 |
| Munro | Alison | University of Dundee | Understanding the contextual factors that impact on the effective provision of opiate substitution and needle syringe programmes in the UK: a multimethod study and realist evaluation of what works, for whom and under what circumstances | Research project | 2020-2023 | None available |
| Munro | Alison | University of Dundee | Understanding the impacts of novel coronavirus outbreaks on people who use drugs: A systematic review to inform practice and drug policy responses to COVID-19 | Article | 2021 | [Munro, A., Booth, H., Gray, N.M., Love, J., Mohan, A.R.M., Tang, J., et al. (2021). Understanding the impacts of novel coronavirus outbreaks on people who use drugs: a systematic review to inform practice and drug policy responses to COVID-19. *International Journal of Environmental Research and Public Health*, 18(16),8470. https://doi.org/10.3390/ijerph18168470](file://C:\Users\jessi\Downloads\Munro,%20A.,%20Booth,%20H.,%20Gray,%20N.M.,%20Love,%20J.,%20Mohan,%20A.R.M.,%20Tang,%20J.,%20et%20al.%20%20(2021).%20Understanding%20the%20impacts%20of%20novel%20coronavirus%20outbreaks%20on%20people%20who%20use%20drugs:%20a%20systematic%20review%20to%20inform%20practice%20and%20drug%20policy%20responses%20to%20COVID-19.%20International%20Journal%20of%20Environmental%20Research%20and%20Public%20Health,%2018(16),8470.%20https:\doi.org\10.3390\ijerph18168470)  |
| Nicholls | James | University of Stirling | Analysis of the UK Government’s 10-year drug strategy: a resource for practitioners and policymakers | Article | 2022 | Hollard, A., Stevens, A., Harris, M., Lewer, D., Sumnall, H., Stewart, D., et al. (2022). Analysis of the UK Government's 10-year drugs strategy - a resource for practitioners and policymakers. Journal of Public Health, 45(2), pp. 215-224. <https://doi.org/10.1093/pubmed/fdac114>. |
| Nicholls | James | University of Stirling | Drug consumption rooms and public health policy: perspectives of Scottish strategic decision-makers | Article | 2022 | [Nicholls, J., Livingston, W., Perkins, A., Cairns, B., Foster, R., Trayner, K.M.A., et al. S (2022). Drug consumption rooms and public health policy: perspectives of Scottish strategic decision-makers. *International Journal of Environmental Research and Public Health*, 19(11), 6575. https://doi.org/10.3390/ijerph19116575](file://C:\Users\jessi\Downloads\Nicholls,%20J.,%20Livingston,%20W.,%20Perkins,%20A.,%20Cairns,%20B.,%20Foster,%20R.,%20Trayner,%20K.M.A.,%20et%20al.%20S%20(2022).%20Drug%20consumption%20rooms%20and%20public%20health%20policy:%20perspectives%20of%20Scottish%20strategic%20decision-makers. International%20Journal%20of%20Environmental%20Research%20and%20Public%20Health, 19(11),%206575. https:\doi.org\10.3390\ijerph19116575) |
| Nicholls | James | University of Stirling | Effects of media representations of drug-related deaths on public stigma and harm reduction | Article | 2023 | [Sumnall, H.R., Atkinson, A., Montgomery, C., Maynard, O., & Nicholls, J. (2023). Effects of media representations of drug related deaths on public stigma and support for harm reduction. International Journal of Drug Policy, 111, 103909.](https://pubmed.ncbi.nlm.nih.gov/36399962/) <https://doi.org/10.1016/j.drugpo.2022.103909> |
| Nicholls | James | University of Stirling | Drug consumption room models and drug checking | Research project | 2023-2023 | None available  |
| O’Gorman | Aileen | University of the West of Scotland | The European Society for Social Drug Research: a reflection on research trends over time | Article | 2017 | [Korf, D.J., O'Gorman, A., & Werse, B. (2017). The European Society for Social Drug Research: a reflection on research trends over time. Drugs: Education, Prevention and Policy, 24(4), pp. 321-323.](https://www.tandfonline.com/doi/full/10.1080/09687637.2017.1346061)  <https://doi.org/10.1080/09687637.2017.1346061> |
| O’Gorman | Aileen | University of the West of Scotland | (Re)conceptualizing “polydrug use”: capturing the complexity of combining substances | Article | 2019 | [Hakkarainen, P., O'Gorman, A., Lamy, F., & Kataja, K. (2019). (Re)conceptualizing 'polydrug use': Capturing the complexity of combining substances. Contemporary Drug Problems, 46(4), pp. 400-417.](https://journals.sagepub.com/doi/10.1177/0091450919884739)  <https://doi.org/10.1177/0091450919884739> |
| O’Gorman | Aileen | University of the West of Scotland | Community drug projects: responding to drug-related harms from a community development approach | Report | 2020 | https://www.citywide.ie/resources/2020-community-drug-projects-responding-to-drugrelated-harms-from-a-community-development-approach/ |
| O’Gorman | Aileen | University of the West of Scotland | A social autopsy of drug-related deaths among young people in Highland | Research project | 2020-2021 | None available  |
| O’Gorman | Aileen | University of the West of Scotland | A social autopsy of drug-related deaths among young people in Highland | Report | 2020- | <https://www.highland-adp.org.uk/userfiles/file/hadp_publications/Highland-Review-of-Drug-Related-Deaths-in-Younger-People.pdf> |
| O’Gorman | Aileen | University of the West of Scotland | Understanding the role and potential of primary care in the prevention of drug deaths post COVID-19 | Research project | 2020-2022 | None available  |
| O’Gorman | Aileen | University of the West of Scotland | Civil society involvement in harm reduction drug policy: reflections on the past, expectations for the future | Article | 2021 | O'Gorman, A., & Schatz, E. (2021). Civil society involvement in harm reduction drug policy: reflections on the past, expectations for the future. Harm Reduction Journal, 18,17. https://doi.org/10.1186/s12954-020-00426-8 |
| O’Rawe | Steve | University of the West of Scotland | Illegal drugs in the UK: is it time for considered legalisation to improve public health? | Article | 2021 | Dalgarno, P., O'Rawe, S., & Hammersley, R. (2021). Illegal drugs in the UK: Is it time for considered legalisation to improve public health? Drug Science, Policy and Law, 7, pp. 1-9. https://doi.org/[10.1177/20503245211005351](https://doi.org/10.1177/20503245211005351) |
| Palmateer | Norah | Glasgow Caledonian University | Association between universal hepatitis B prison vaccination, vaccine uptake and hepatitis B infection among people who inject drugs | Article | 2018 | [Palmateer, N.E., Goldberg, D.J., Munro, A., Taylor, A., Yeung, A., Wallace, L.A., Mitchell, A., et al. (2018). Association between universal hepatitis B prison vaccination, vaccine uptake and hepatitis B infection among people who inject drugs. *Addiction*, 113(1), pp. 80-90. https://doi.org/10.1111/add.13944](file://C:\Users\jessi\Downloads\Palmateer,%20N.E.,%20Goldberg,%20D.J.,%20Munro,%20A.,%20Taylor,%20A.,%20Yeung,%20A.,%20Wallace,%20L.A.,%20Mitchell,%20A.,%20et%20al.%20%20(2018).%20Association%20between%20universal%20hepatitis%20B%20prison%20vaccination,%20vaccine%20uptake%20and%20hepatitis%20B%20infection%20among%20people%20who%20inject%20drugs. Addiction, 113(1),%20pp.%2080-90. https:\doi.org\10.1111\add.13944) |
| Palmateer | Norah | Glasgow Caledonian University | Modelling the impact of a national scale-up of interventions on hepatitis C virus transmission among people who inject drugs in Scotland | Article | 2018 | [Fraser, H., Mukandavire, C., Martin, N.K., Goldberg, D., Palmateer, N., Munro, A., et al. (2018). Modelling the impact of a national scale-up of interventions on hepatitis C virus transmission among people who inject drugs in Scotland. Addiction, 113(11), pp. 2118-2131.](https://researchonline.gcu.ac.uk/ws/portalfiles/portal/26099471/C.Hutchinson_Modelling_the_impact_of_a_national_scale_up_of_interventions_on_hepatitis_C_virus_transmission_among_people_who_inject_drugs_in_Scotland.pdf) <https://doi.org/10.1111/add.14267> |
| Palmateer | Norah | Glasgow Caledonian University | Reduction in the population prevalence of hepatitis C virus viraemia among people who inject drugs associated with scale-up of direct-acting anti-viral therapy in community drug services: real-world data | Report | 2021 | [Palmateer, N., McAuley, A., Dillon, J.F., McDonald, S., Yeung, A., Smith, S., et al. (2021). Reduction in the population prevalence of hepatitis C virus viraemia among people who inject drugs associated with scale-up of direct-acting anti-viral therapy in community drug services: real world data. Addiction, 116(10), pp. 2893-2907.](https://onlinelibrary.wiley.com/doi/10.1111/add.15459) https://doi.org/10.1111/add.15459 |
| Palmateer | Norah | Glasgow Caledonian University | Needle exchange surveillance initiative (NESI): prevalence of blood-borne viruses and injecting risk behaviours among people who inject drugs attending injecting equipment provision services in Scotland 2008 to 2020. | Research project | 2008-2020 | <https://publichealthscotland.scot/publications/needle-exchange-surveillance-initiative-nesi/needle-exchange-surveillance-initiative-nesi/> |
| Palmateer | Norah | Glasgow Caledonian University | Interventions to prevent HIV and hepatitis C among people who inject drugs: latest evidence of effectiveness from a systematic review (2011 to 2020) | Article | 2022 | [Palmateer, N., Hamill, V., Bergenstrom, A., Bloomfield, H., Gordon, L., Stone, J., et al. (2022). Interventions to prevent HIV and hepatitis C among people who inject drugs: latest evidence of effectiveness from a systematic review (2011 to 2020). *International Journal of Drug Policy*, 109, 103872. https://doi.org/10.1016/j.drugpo.2022.103872](file://C:\Users\jessi\Downloads\Palmateer,%20N.,%20Hamill,%20V.,%20Bergenstrom,%20A.,%20Bloomfield,%20H.,%20Gordon,%20L.,%20Stone,%20J.,%20et%20al.%20%20(2022).%20Interventions%20to%20prevent%20HIV%20and%20hepatitis%20C%20among%20people%20who%20inject%20drugs:%20latest%20evidence%20of%20effectiveness%20from%20a%20systematic%20review%20(2011%20to%202020). International%20Journal%20of%20Drug%20Policy, 109,%20103872. https:\doi.org\10.1016\j.drugpo.2022.103872) |
| Palmateer | Norah | Glasgow Caledonian University | Incidence of HIV and hepatitis C virus among people who inject drugs and associations with age and sex or gender: A global systematic review and meta-analysis | Article | 2023 | [Artenie, A., Stone, J., Fraser, H., Stewart, D., Arum, C., Lim, A.G., et al. (2023). Incidence of HIV and hepatitis C virus among people who inject drugs, and associations with age and sex or gender: a global systematic review and meta-analysis. The Lancet Gastroenterology & Hepatology, 8(6), pp. 533-552.](https://www.thelancet.com/journals/langas/article/PIIS2468-1253%2823%2900018-3/fulltext) [https://doi.org/10.1016/S2468-1253(23)00018-3](https://doi.org/10.1016/S2468-1253%2823%2900018-3) |
| Parkes | Tessa | University of Stirling | Effectiveness and cost-effectiveness of a peer-delivered, relational, harm reduction intervention to improve mental health, quality of life, and related outcomes, for people experiencing homelessness and substance use problems: The ‘SHARPS’ cluster randomised controlled trial | Research project | 2018-2020 | https://www.stir.ac.uk/research/hub/contract/332442 |
| Parkes | Tessa | University of Stirling | Supporting harm reduction through peer support: testing feasibility & acceptability of a peer-delivered, relational intervention for people with problem substance use who are homeless. | Article | 2019 | [Parkes, T., Matheson, C., Carver, H., Budd, J., Liddell, D., Wallace, J., et al. (2019). Supporting harm reduction through peer support: testing feasibility and acceptability of a peer-delivered, relational intervention for people with problem substance use who are homeless. *BMC Pilot and Feasibility Studies,* 5, 64. https://doi.org/10.1186/s40814-019-0447-0](file://C:\Users\jessi\Downloads\Parkes,%20T.,%20Matheson,%20C.,%20Carver,%20H.,%20Budd,%20J.,%20Liddell,%20D.,%20Wallace,%20J.,%20et%20al.%20(2019).%20Supporting%20harm%20reduction%20through%20peer%20support:%20testing%20feasibility%20and%20acceptability%20of%20a%20peer-delivered,%20relational%20intervention%20for%20people%20with%20problem%20substance%20use%20who%20are%20homeless.%20BMC%20Pilot%20and%20Feasibility%20Studies,%205,%2064.%20https:\doi.org\10.1186\s40814-019-0447-0)  |
| Parkes | Tessa | University of Stirling | See Beyond See the Lives Scotland: anti-stigma campaign | Research project | 2019-2023 | [https://www.seebeyondscotland.com](https://www.seebeyondscotland.com/)  |
| Parkes | Tessa | University of Stirling | Review on homelessness, substance use, mental health | Research project | 2019-2021 | https://www.stir.ac.uk/research/hub/contract/1422411 |
| Parkes | Tessa | University of Stirling | Services in primary care, mental health and drug treatment settings for people who use drugs: Evidence review | Review | 2019 | Sumnall, H., Parkes, T., Jones, L., Carver, H., & Miler, J. (2019). Services in primary care, mental health and drug treatment settings for people who use drugs: evidence review. Health Research Board. https://www.hrb.ie/fileadmin/2.\_Plugin\_related\_files/Publications/2021\_publications/2021\_HIE/Evidence\_Centre/Evidence\_review\_of\_drug\_treatment\_services\_for\_people\_who\_are\_homeless\_and\_use\_drugs.pdf |
| Parkes | Tessa | University of Stirling | Assessing prescription opioid overdose risk (POOR) via a quality improvement process led by NHS Fife Pharmacy and scoping the feasibility of a specific overdose prevention intervention delivered by Community Pharmacists | Research project | 2019-2022 | <https://www.stir.ac.uk/research/hub/contract/1101207> |
| Parkes | Tessa | University of Stirling | Researching and developing key components of a new Scottish drug checking service | Research project | 2021-2023 | https://www.stir.ac.uk/research/hub/contract/1415618  |
| Parkes | Tessa | University of Stirling | ‘They already operated like it was a crisis, because it always has been a crisis’: a qualitative exploration of the response of one homeless service in Scotland to the COVID-19 pandemic | Article | 2021 | [Parkes, T., Carver, H., Masterton., W., Falzon., D., Dumbrell, J., Grant, S., et al. (2021). ‘They already operated like it was a crisis, because it always has been a crisis’: a qualitative exploration of the response of one homeless service in Scotland to the COVID-19 pandemic. *Harm Reduction Journal.* 18, 26. https://doi.org/10.1186/s12954-021-00472-w](file://C:\Users\jessi\Downloads\Parkes,%20T.,%20Carver,%20H.,%20Masterton.,%20W.,%20Falzon.,%20D.,%20Dumbrell,%20J.,%20Grant,%20S.,%20et%20al.%20(2021).%20‘They%20already%20operated%20like%20it%20was%20a%20crisis,%20because%20it%20always%20has%20been%20a%20crisis’:%20a%20qualitative%20exploration%20of%20the%20response%20of%20one%20homeless%20service%20in%20Scotland%20to%20the%20COVID-19%20pandemic.%20Harm%20Reduction%20Journal.%2018,%2026.%20https:\doi.org\10.1186\s12954-021-00472-w)  |
| Parkes | Tessa | University of Stirling | ‘You know, we can change the services to suit the circumstances of what is happening in the world’: A rapid case study of the COVID-19 response across city centre homelessness and health services in Edinburgh, Scotland | Article | 2021 | [Parkes, T., Carver, H., Masterton., W., Falzon., D., Dumbrell, J., Grant, S., et al. (2021). “You know, we can change the services to suit the circumstances of what is happening in the world”: a rapid case study of the COVID-19 response across city centre homelessness and health services in Edinburgh, Scotland. *Harm Reduction Journal.* 18, 64. https://doi.org/10.1186/s12954-021-00508-1](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CParkes%2C%20T.%2C%20Carver%2C%20H.%2C%20Masterton.%2C%20W.%2C%20Falzon.%2C%20D.%2C%20Dumbrell%2C%20J.%2C%20Grant%2C%20S.%2C%20et%20al.%20%20%282021%29) |
| Parkes | Tessa | University of Stirling | Assessing the feasibility, acceptability, and accessibility of a peer-delivered intervention to reduce harm and improve the wellbeing of people who experience homelessness with problem substance use: the SHARPS study | Article | 2022 | [Parkes, T., Matheson, C., Carver., H., Foster, R., Budd, J., Liddell, D. et al. (2022). Assessing the feasibility, acceptability, and accessibility of a peer-delivered intervention to reduce harm and improve the wellbeing of people who experience homelessness with problem substance use: the SHARPS study. *Harm Reduction Journal.* 19, 10. https://doi.org/10.1186/s12954-021-00582-5](file://C:\Users\jessi\Downloads\Parkes,%20T.,%20Matheson,%20C.,%20Carver.,%20H.,%20Foster,%20R.,%20Budd,%20J.,%20Liddell,%20D.%20et%20al.%20(2022).%20Assessing%20the%20feasibility,%20acceptability,%20and%20accessibility%20of%20a%20peer-delivered%20intervention%20to%20reduce%20harm%20and%20improve%20the%20wellbeing%20of%20people%20who%20experience%20homelessness%20with%20problem%20substance%20use:%20the%20SHARPS%20study.%20Harm%20Reduction%20Journal.%2019,%2010.%20https:\doi.org\10.1186\s12954-021-00582-5)  |
| Parkes | Tessa | University of Stirling | Chronic pain, prescribed opioids and overdose risk: a qualitative exploration of the views of affected individuals and family members | Article | 2022 | [Parkes, T., Foster, R., McAuley, A., Steven, D., Matheson, C., Baldacchino, A. (2022). Chronic pain, prescribed opioids and overdose risk: a qualitative exploration of the views of affected individuals and family members. *Drugs, Education, Prevention and Policy,* 30(3), pp. 229-240. https://doi.org/10.1080/09687637.2021.2022100](file://C:\Users\jessi\Downloads\Parkes,%20T.,%20Foster,%20R.,%20McAuley,%20A.,%20Steven,%20D.,%20Matheson,%20C.,%20Baldacchino,%20A.%20(2022).%20Chronic%20pain,%20prescribed%20opioids%20and%20overdose%20risk:%20a%20qualitative%20exploration%20of%20the%20views%20of%20affected%20individuals%20and%20family%20members.%20Drugs,%20Education,%20Prevention%20and%20Policy,%2030(3),%20pp.%20229-240.%20https:\doi.org\10.1080\09687637.2021.2022100)  |
| Parkes | Tessa | University of Stirling | “Why would we not want to keep everybody safe?” The views of family members of people who use drugs on the implementation of drug consumption rooms in Scotland | Article | 2022 | [Parkes, T., Price, T. Foster, R., Trayner, K.M.A., Sumnall, H.R., Livingston, W., et al. (2022). “Why would we not want to keep everybody safe?" The views of family members of people who use drugs on the implementation of drug consumption rooms in Scotland. *Harm Reduction Journal,* 19, 99. https://doi.org/10.1186/s12954-022-00679-5](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CParkes%2C%20T.%2C%20Price%2C%20T.%20Foster%2C%20R.%2C%20Trayner%2C%20K.M.A.%2C%20Sumnall%2C%20H.R.%2C%20Livingston%2C%20W.%2C%20et%20al.%20%282022%29) |
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| Perez | Alberto Oteo | University of St Andrews | Overdose alert and response technologies: state-of-the-art review | Article | 2023 | [Oteo, A., Daneshvar, H., Baldacchino, A., & Matheson, C. (2023). Overdose alert and response technologies: state-of-the-art review. Journal of Medical Internet Research, 25, 240389.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/overdose-alert-and-response-technologies%28e77523c4-a4de-44d1-9f69-666f43e9aa01%29.html) https://doi.org/[10.2196/40389](https://doi.org/10.2196/40389) |
| Perkins | Andy | Figure 8 Consultancy | Responding to drug use with kindness, compassion and hope – a report from the Dundee Drugs Commission | Report  | 2019 | Figure 8 Consultancy.  [(2021). Responding to drug use kindness, compassion and hope. A report from Dundee Drugs Commission.](https://www.dundeecity.gov.uk/dundee-partnership/dundee-drugs-commission) https://www.dundeecity.gov.uk/sites/default/files/publications/part1reportfinal.pdf |
| Perkins | Andy | Figure 8 Consultancy | Time for kindness, compassion and hope: The need for action two years on – A two year on review from the Dundee Drugs Commission | Report | 2022 | Figure 8 Consultancy [(2022). Time for kindness, compassion and hope. The need for action two years on. A two year review report from the Dundee Drugs Commission](https://www.dundeecity.gov.uk/dundee-partnership/dundee-drugs-commission). https://www.dundeecity.gov.uk/sites/default/files/publications/ddc\_review\_-\_part\_1\_-\_the\_report\_-\_final.pdf |
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| Price | Tracey | University of Stirling | The thistle and the rose: a Bacchian analysis of the ‘problems’ of drug use, diversion and the Scottish context | PhD thesis | 2022 (year completed) | [https://dspace.stir.ac.uk/handle/1893/34578](https://dspace.stir.ac.uk/handle/1893/34578%20)  |
| Price | Tracey | University of Stirling | ‘Discursive struggles’ between criminal justice sanctions and health interventions for people who use drugs: a qualitative exploration of diversion policy and practice in Scotland | Article | 2021 | [Price, T., Parkes, T., & Malloch, M. (2021). 'Discursive struggles' between criminal justice sanctions and health interventions for people who use drugs: a qualitative exploration of diversion policy and practice in Scotland. *Drugs: Education, Prevention & Policy*, 28(2), pp. 118-126. https://doi.org/10.1080/09687637.2020.1775180](file://C:\Users\jessi\Downloads\Price,%20T.,%20Parkes,%20T.,%20&%20Malloch,%20M.%20(2021).%20'Discursive%20struggles'%20between%20criminal%20justice%20sanctions%20and%20health%20interventions%20for%20people%20who%20use%20drugs:%20a%20qualitative%20exploration%20of%20diversion%20policy%20and%20practice%20in%20Scotland. Drugs:%20Education,%20Prevention%20&%20Policy, 28(2),%20pp.%20118-126. https:\doi.org\10.1080\09687637.2020.1775180) |
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| Robertson | Roy | University of Edinburgh | Prolonged mental health effects of ethylphenidate beyond cessation use (letter) | Letter | 2017 | [Robertson, R. (2017). Prolonged mental health effects of ethylphenidate beyond cessation of use. Addiction, 112(1), pp. 183-184.](https://onlinelibrary.wiley.com/doi/full/10.1111/add.13630) <https://doi.org/10.1111/add.13630> |
| Robertson | Roy | University of Edinburgh | Prospects for people who use drugs: Maintenance, recovery or progress? An analysis of motivation to change in individuals attending for opioid agonist prescribing (OAP) in general practice setting | Article | 2018 | [Robertson, R., Copeland, L., Beresford, H., Elton, R., & Carson, D. (2018). Prospects for people who use drugs: maintenance, recovery or progress? An analysis of motivation to change in individuals attending for opioid agonist prescribing (OAP) in a general practice setting. *Drugs: Education, Prevention & Policy,* 25(5), pp. 408-412. https://doi.org/10.1080/09687637.2017.1284182](file://C:\Users\jessi\Downloads\Robertson,%20R.,%20Copeland,%20L.,%20Beresford,%20H.,%20Elton,%20R.,%20&%20Carson,%20D.%20(2018).%20Prospects%20for%20people%20who%20use%20drugs:%20maintenance,%20recovery%20or%20progress?%20An%20analysis%20of%20motivation%20to%20change%20in%20individuals%20attending%20for%20opioid%20agonist%20prescribing%20(OAP)%20in%20a%20general%20practice%20setting. Drugs:%20Education,%20Prevention%20&%20Policy, 25(5),%20pp.%20408-412. https:\\doi.org\10.1080\09687637.2017.1284182) |
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| Robertson | Roy | University of Edinburgh | Scotland’s 2009-2015 methadone-prescription cohort: quintiles for daily-dose of prescribed methadone and associated risk of methadone-specific death | Article  | 2021 | [Gao, L., Robertson, R., & Bird, S. (2021). Scotland's 2009-2015 methadone-prescription cohort: quintiles for daily dose of prescribed methadone and risk of methadone-specific death. British Journal of Clinical Pharmacology, 87(2), pp. 652-673.](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7612180/)  https://doi.org/10.1111/bcp.14432. |
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| Robertson | Roy | University of Edinburgh | Benzodiazepines: the time for systematic change is now | Article | 2021 | [Robertson, R., McAuley, A., & Matheson, C. (2021). Benzodiazepines: the time for systematic change is now. Addiction, 116(8), pp. 2246-2247.](https://researchonline.gcu.ac.uk/en/publications/benzodiazepines-the-time-for-systematic-change-is-now)  https://doi.org/10.1111/add.15488 |
| Robertson | Roy | University of Edinburgh  | Milestone house: The story of a hospice for people with HIV/AIDS | Article | 2022 | [McCabe, R., Richardson, A., Taylor, D., & Robertson, R. (2022). Milestone house: The story of a hospice for people with HIV/AIDS. Journal of the Royal College of Physicians of Edinburgh, 52(1).](https://journals.sagepub.com/doi/10.1177/14782715221088983) https://doi.org/[10.1177/14782715221088983](https://doi.org/10.1177/14782715221088983) |
| Roe | Laura | University of St Andrews | Echoes of endlessness: Time, memory, and experience for heroin users in Scotland | PhD thesis | 2020 (year completed) | https://research-repository.st-andrews.ac.uk/handle/10023/20384 |
| Roe | Laura | University of St Andrews | Isolation, solitude and social distancing for people who use drugs: An ethnographic perspective  | Article | 2021 | [Roe, L., Proudfoot, J., Tay Wee Teck, J., Irvine, R.D., Frankland, S., & Baldacchino, A. (2021). Isolation, solitude and social distancing for people who use drugs: An ethnographic perspective. Frontiers in Psychiatry, 11, 623032.](https://www.frontiersin.org/articles/10.3389/fpsyt.2020.623032/full)  <https://doi.org/10.3389/fpsyt.2020.623032> |
| Roe | Laura | University of St Andrews | Fractals for an ethnography of time and addiction: Recursive and self-similar temporalities in heroin and poly-substance use | Article | 2023 | [Roe, L., Dobroski, S., Manley, G., Warner, H., Dritschel, H., & Baldacchino, A. (2023). Fractals for ethnography of time and addiction: Recursive and self-similar temporalities in heroin and poly-substance use. Frontiers in Psychiatry, 14, 1116142.](https://www.frontiersin.org/articles/10.3389/fpsyt.2023.1116142/full) <https://doi.org/10.3389/fpsyt.2023.1116142> |
| Ross | Anna | University of Edinburgh  | Doing drugs policy: Narratives of participation in the development of a critical drug theory | PhD | 2020 (year completed)  | https://era.ed.ac.uk/bitstream/handle/1842/37955/Ross2020.pdf?sequence=1&isAllowed=y |
| Ross | Anna | University of Edinburgh | Stigma, reflexivity and the drug researcher’s drug use | Article | 2020 | [Ross, A., Potter, G.R., Barratt, M.J., & Aldridge, J.A. (2020). 'Coming Out': stigma, reflexivity and the drug researcher's drug use. Contemporary Drug Problems, 47(4), pp. 268-285.](https://www.research.ed.ac.uk/en/publications/coming-out-stigma-reflexivity-and-the-drug-researchers-drug-use)  <https://doi.org/10.1177/0091450920953635> |
| Russell | Lynda | University of Glasgow | Gender, addiction, and removal of children into care | Article | 2022 | Russell, L., Gajwani, R., Turner, F., & Minnis, H. (2022). Gender, addiction, and removal of children into care. Frontiers in Psychiatry, 13, 887660. <https://doi.org/10.3389/fpsyt.2022.887660>. |
| Russell | Lynda | University of Glasgow | Where are the children?: Addiction workers’ knowledge of clients offspring and related risks | Article  | 2023 | [Russell, L., Gajwani, R., Turner, F., & Minnis, H. (2023). Where are the children?: Addiction workers' knowledge of clients' offspring and related risks. International Journal on Child Maltreatment.](https://eprints.gla.ac.uk/292535/) https://doi.org/10.1007/s42448-023-00158-9 |
| Schofield | Joe | University of Stirling | Exploring the utility and safety of benzodiazepine prescribing among people receiving opiate replacement therapy in Scotland | Research project  | 2020-2023 | https://www.stir.ac.uk/research/hub/contract/1621051 |
| Schofield | Joe | University of Stirling | Quantifying prescribed high dose opioids in the community and risk of overdose | Article | 2021 | [Schofield, J., Steven, D., Foster, R., Matheson, C., Baldacchino, A., McAuley, A., et al. (2021). Quantifying prescribed high dose opioids in the community and risk of overdose. *BMC Public Health,* 21(1), pp. 1174.](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CSchofield%2C%20J.%2C%20Steven%2C%20D.%2C%20Foster%2C%20R.%2C%20Matheson%2C%20C.%2C%20Baldacchino%2C%20A.%2C%20McAuley%2C%20A.%2C%20et%20al.%20%20%282021%29.%20Quantifying%20prescribed%20high%20dose%20opioids%20in%20the%20community%20and%20risk%20of%20overdose.%20BMC%20Public%20Health%2C%2021%281%29%2C%20pp.%201174) https://doi.org/10.1186/s12889-021-11162-4 |
| Schofield | Joe | University of Stirling | The impact of COVID-19 on access to harm reduction, substance use treatment and recovery services in Scotland: a qualitative study | Article | 2022 | [Schofield, J., Dumbrell, J., Matheson, C., Parkes, T., & Bancroft, A. (2022). The impact of COVID-19 on access to harm reduction, substance use treatment and recovery services in Scotland: a qualitative study. *BMC Public Health*, 22, 500. https://doi.org/10.1186/s12889-022-12873-y](file://C:\Users\jessi\Downloads\Schofield,%20J.,%20Dumbrell,%20J.,%20Matheson,%20C.,%20Parkes,%20T.,%20&%20Bancroft,%20A.%20(2022).%20The%20impact%20of%20COVID-19%20on%20access%20to%20harm%20reduction,%20substance%20use%20treatment%20and%20recovery%20services%20in%20Scotland:%20a%20qualitative%20study.%20BMC%20Public%20Health,%2022,%20500.%20https:\doi.org\10.1186\s12889-022-12873-y)  |
| Schofield | Joe | University of Stirling | Feasibility and acceptability of an overdose prevention intervention delivered by community pharmacists for patients prescribed opioids for chronic non-cancer pain | Article | 2023 | Schofield, J., Parkes, T., Mercer, F., Foster, R., Hnízdilová, K., Matheson, C., et al. (2023). Feasibility and acceptability of an overdose prevention intervention delivered by community pharmacists for patients prescribed opioids for chronic non-cancer pain. *Pharmacy,* 11(3), 88. <https://doi.org/10.3390/pharmacy11030088> |
| Schofield | Joe | University of Stirling | Survey of Scottish addiction prescribers on management of benzodiazepine dependence | Research project  | 2023 | None available  |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Older people with drugs problems in Scotland: Addressing the needs of an ageing population | Report | 2017 | [Working-group-report-OPDPs-in-2017.pdf (sdf.org.uk)](https://www.sdf.org.uk/wp-content/uploads/2017/06/Working-group-report-OPDPs-in-2017.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Staying alive in Scotland: Strategies to prevent drug deaths | Research project | 2019 | [Staying-Alive-in-Scotland-Digital.pdf (sdf.org.uk)](https://www.sdf.org.uk/wp-content/uploads/2019/11/Staying-Alive-in-Scotland-Digital.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Project to identify the key constituents of such primary care-based HCV treatment and develop and evaluate an acceptable and practicable primary care-based treatment pathway for people who inject drugs | Research project | 2021 | [Optimising Hepatitis C Treatment for People Who Inject Drugs: Developing a GP-led Patient Pathway (sdf.org.uk)](https://www.sdf.org.uk/sdf-collaborate-with-partners-in-reaching-the-target-to-eliminate-hepatitis-c/) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Medication treatment MAT standards for Scotland: Access, choice, support | Research project | 2021 | [MAT-Subgroup-Interim-Report-on-programme-to-date\_Mar21.pdf (sdf.org.uk)](https://www.sdf.org.uk/wp-content/uploads/2021/03/MAT-Subgroup-Interim-Report-on-programme-to-date_Mar21.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Exploration of the extent of disruption to service and social interactions among people with lived or living experience of substance use in Scotland, and explore potential reasons for variations in disruption, across five areas | Research project | 2022 | [A social network analysis approach to studying whole system disruption related to COVID19 among people who use drugs in Scotland | Request PDF (researchgate.net)](https://www.researchgate.net/publication/366422387_A_social_network_analysis_approach_to_studying_whole_system_disruption_related_to_COVID19_among_people_who_use_drugs_in_Scotland) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Project with three evaluation strands to examine reach and effect of campaign and whether it had any impact on take-home naloxone supply | Research project | 2022 | [Multi-method evaluation of the ‘How to save a life’ mass media campaign.pdf (sdf.org.uk)](https://sdf.org.uk/wp-content/uploads/2022/08/HTSAL_SG_funders_report_final_correction.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Evaluation of peer naloxone project involving employing peers in three pilot areas | Research project | 2023- | [Peer naloxone supply project: an evaluation of three pilot areas.pdf (sdf.org.uk)](https://sdf.org.uk/wp-content/uploads/2023/03/Peer-Naloxone-Supply-Project.Report.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Evaluation project into experiences of and learning from decriminalisation areas via qualitative interviews and meta analysis | Research project | 2023- | [Working to decriminalise people who use drugs: learning from decriminalisation efforts in 5 international jurisdictions.pdf (sdf.org.uk)](https://www.sdf.org.uk/wp-content/uploads/2023/03/Decriminalisation-Report-March-2023.pdf) |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Evaluation of individual journeys of accessing MAT over 6-month period across 8 health boards in Scotland | Research project | 2023- | None available |
| Scottish Drugs Forum |  | Scottish Drugs Forum | Project aims to determine the administration rate of take-home naloxone and frequency of deaths in the 24 hours following naloxone | Research project | 2023- | [Scotland’s take-home naloxone programme. (sdf.org.uk)](https://www.sdf.org.uk/what-we-do/reducing-harm/take-home-naloxone/) |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs | Insert standard stigmatising headline & image here: rewriting the media’s portrayal of addiction and recovery | Report  | 2020 | Scottish Families Affected by Alcohol & Drugs (2020). Insert standard stigmatising headline & image here: Rewriting the media’s portrayal of addiction and recovery.  |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs  | Related overdose reversals in the real world | Report | 2020 | [Scottish Families Affected by Alcohol & Drugs (2020). Constantly just holding it up and together. Exploring family support in relation to problem substance use in Scotland.](https://www.sfad.org.uk/content/uploads/2020/12/Constantly-Just-Holding-It-Up-and-Together-Report.pdf)  |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs | Ask the family! Family perspectives on whole family support and family inclusive practice (report and virtual exhibition) | Report | 2021 | [Scottish Families Affected by Alcohol & Drugs (2021). Ask the Family! Family perspectives on whole family support and family inclusive practice](https://www.sfad.org.uk/content/uploads/2021/04/Ask-The-Family-Report-March-2021.pdf) |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs | ‘There’s only so much one person can do’ – A ‘deep dive’ of family support available in Scotland | Report | 2022 | [Scottish Families Affected by Alcohol & Drugs (2022). 'There's only so much one person can do'. A 'Deep Dive' of family support available in Scotland.](https://www.sfad.org.uk/content/uploads/2022/05/Deep-Dive-Report-2022.pdf)  |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs | If it wasn’t for routes: reflections on the three years of our national young person’s demonstration project | Report | 2022 | [Scottish Families Affected by Alcohol & Drugs. (2022). 'If it wasn't for Routes': National demonstration project 2019-2022.](https://www.sfad.org.uk/content/uploads/2023/01/Routes-Report-2022.pdf) |
| Scottish Families Affected by Alcohol and Drugs |  | Scottish Families Affected by Alcohol and Drugs | What about families?! Reflections and recommendations for the Scottish Drug Deaths Taskforce 2019-2022 – A report by The Family Reference Group | Report | 2022 | [Scottish Families Affected by Alcohol & Drugs. (2022). What about Families?!' Reflections and recommendations for the Scottish Drug Death Task Force.](https://www.sfad.org.uk/content/uploads/2022/07/What-About-Families-Family-Reference-Group-Report-July-2022-FINAL-PUBLISHED.pdf)  |
| Shah | Rajiv | Thomson Group, Glasgow | Characterisation of a hepatitis C virus subtype 2a cluster in Scottish PWID with a suboptimal response to glecaprevir/pibrentasvir | Article | 2022 | [Shah, R., Barclay, S. T., Peters, E. S., Fox, R., Gunson, R., Bradley-Stewart, A., et al. (2022). Characterisation of a Hepatitis C Virus Subtype 2a Cluster in Scottish PWID with a Suboptimal Response to Glecaprevir/Pibrentasvir Treatment. *Viruses*, 14(8). https://doi.org/10.3390/v14081678](file://C:\Users\jessi\Downloads\Shah,%20R.,%20Barclay,%20S.%20T.,%20Peters,%20E.%20S.,%20Fox,%20R.,%20Gunson,%20R.,%20Bradley-Stewart,%20A.,%20et%20al.%20(2022).%20Characterisation%20of%20a%20Hepatitis%20C%20Virus%20Subtype%202a%20Cluster%20in%20Scottish%20PWID%20with%20a%20Suboptimal%20Response%20to%20Glecaprevir\Pibrentasvir%20Treatment. Viruses, 14(8). https:\doi.org\10.3390\v14081678) |
| Shaw | April | King’s College London | Preventing blood-borne virus infection in people who inject drugs in the UK: systematic review, stakeholder interviews, psychosocial | Article | 2017 | [Gilchrist, G., Swan, D., Shaw, A., Keding, A., Towers, S., Craine, N., et al. (2017). Preventing blood-borne virus infection in people who inject drugs in the UK: systematic review, stakeholder interviews, psychosocial intervention development and feasibility randomised controlled trial. *Health Technology Assessment*, 21(72). https://doi.org/10.3310/hta21720](file://C:\Users\jessi\Downloads\Gilchrist,%20G.,%20Swan,%20D.,%20Shaw,%20A.,%20Keding,%20A.,%20Towers,%20S.,%20Craine,%20N.,%20et%20al.%20(2017).%20Preventing%20blood-borne%20virus%20infection%20in%20people%20who%20inject%20drugs%20in%20the%20UK:%20systematic%20review,%20stakeholder%20interviews,%20psychosocial%20intervention%20development%20and%20feasibility%20randomised%20controlled%20trial. Health%20Technology%20Assessment, 21(72).%20https:\doi.org\10.3310\hta21720) |
| Shaw | April | King’s College London | The acceptability and feasibility of a brief psychosocial intervention to reduce blood-borne virus risk behaviours among people who inject drugs: a randomised control feasibility trial of a psychosocial intervention (the PROTECT study) versus treatment as usual | Article | 2017 | [Gilchrist, G., Swan, D., Shaw, A., Keding, A., Towers, S., Craine, N., et al. (2017). The acceptability and feasibility of a brief psychosocial intervention to reduce blood-borne virus risk behaviours among people who inject drugs: a randomised control feasibility trial of a psychosocial intervention (the PROTECT study) versus treatment as usual. *Harm Reduction Journal,* 14, 14. https://doi.org/10.1186/s12954-017-0142-5](file://C:\Users\jessi\Downloads\Gilchrist,%20G.,%20Swan,%20D.,%20Shaw,%20A.,%20Keding,%20A.,%20Towers,%20S.,%20Craine,%20N.,%20et%20al.%20(2017).%20The%20acceptability%20and%20feasibility%20of%20a%20brief%20psychosocial%20intervention%20to%20reduce%20blood-borne%20virus%20risk%20behaviours%20among%20people%20who%20inject%20drugs:%20a%20randomised%20control%20feasibility%20trial%20of%20a%20psychosocial%20intervention%20(the%20PROTECT%20study)%20versus%20treatment%20as%20usual. Harm%20Reduction%20Journal, 14,%2014. https:\doi.org\10.1186\s12954-017-0142-5) |
| Shaw | April | University of the West of Scotland | Psychiatric comorbidity and intimate partner violence among women who inject drugs in Europe: a cross-sectional study | Article | 2018 | [Tirado-Muñoz, J., Gilchrist, G., Fischer, G., Taylor, A., Moskalewicz, J., Giammarchi, C., et al. (2018). Psychiatric comorbidity and intimate partner violence among women who inject drugs in Europe: a cross-sectional study. *Archives of Women's Mental Health*, 21(3), pp. 259–269. https://doi.org/10.1007/s00737-017-0800-3](file://C:\Users\jessi\Downloads\Tirado-Muñoz,%20J.,%20Gilchrist,%20G.,%20Fischer,%20G.,%20Taylor,%20A.,%20Moskalewicz,%20J.,%20Giammarchi,%20C.,%20et%20al.%20(2018).%20Psychiatric%20comorbidity%20and%20intimate%20partner%20violence%20among%20women%20who%20inject%20drugs%20in%20Europe:%20a%20cross-sectional%20study.%20Archives%20of%20Women's%20Mental%20Health,%2021(3),%20pp.%20259–269.%20https:\doi.org\10.1007\s00737-017-0800-3) |
| Shaw | April | University of Stirling | Developing participatory research to understand and treatment experiences of mid-life and older women experiencing homelessness and substance use in the UK | Postdoctoral fellowship  | 2022-2023 | <https://gtr.ukri.org/projects?ref=ES%2FX005658%2F1>  |
| Shaw  | April | University of Glasgow | Older women managing relationships and navigating health in drugs recovery: A qualitative study | PhD thesis | 2021 (year completed) | https://theses.gla.ac.uk/82420/ |
| Shaw | April | University of the West of Scotland | Paying attention to women’s ageing bodies in recovery from substance use | Article | 2022 | [Shaw, A., Reith, G., & Pickering, L. (2022). Paying attention to women's ageing bodies in recovery from substance use. Frontiers in Psychiatry, 13, 890784.](https://eprints.gla.ac.uk/268959/)  <https://doi.org/10.3389/fpsyt.2022.890784> |
| Skivington | Kathryn | University of Glasgow  | A systems approach to exploring syndemic health and social condition clustering among individuals who experience a drug related death: Development work for co-produced intervention(s) | Research project | 2020-2023 | <https://www.cso.scot.nhs.uk/wp-content/uploads/HIPS1932.pdf> |
| Smith | Matt | Glasgow Caledonian University | A mixed methods evaluation of peer-to-peer naloxone training and supply in Scotland | Research project | 2020-2021 | Smith, M., McAuley, A., Carver, H., & Horsburgh, K. (2020). A mixed methods evaluation of peer-to-peer naloxone training and supply in Scotland. Drug Deaths Taskforce, Scottish Government. https://researchonline.gcu.ac.uk/en/projects/a-mixed-methods-evaluation-of-peer-to-peer-naloxone-training-and- |
| Smith | Matt | Glasgow Caledonian University | Perspectives on pre-exposure prophylaxis for people who inject drugs in the context of an HIV outbreak: A qualitative study | Article | 2021 | [Smith, M., Elliott, L., Hutchinson, S.J., Metcalfe, R., Flowers, P., & McAuley, A. (2021). Perspectives on pre-exposure prophylaxis for people who inject drugs in the context of an hiv outbreak: a qualitative study. *International Journal of Drug Policy*, 88, 103033. https://doi.org/10.1016/j.drugpo.2020.103033](file://C:\Users\jessi\Downloads\Smith,%20M.,%20Elliott,%20L.,%20Hutchinson,%20S.J.,%20Metcalfe,%20R.,%20Flowers,%20P.,%20&%20McAuley,%20A.%20(2021).%20Perspectives%20on%20pre-exposure%20prophylaxis%20for%20people%20who%20inject%20drugs%20in%20the%20context%20of%20an%20hiv%20outbreak:%20a%20qualitative%20study. International%20Journal%20of%20Drug%20Policy, 88,%20103033. https:\doi.org\10.1016\j.drugpo.2020.103033) |
| Smith | Matt | Glasgow Caledonian University | A mixed methods evaluation of peer-to-peer naloxone training and supply in Scotland | Report | 2022 | <https://researchonline.gcu.ac.uk/en/projects/a-mixed-methods-evaluation-of-peer-to-peer-naloxone-training-and-> |
| Speakman | Elizabeth | University of Dundee | ‘I’m not going to leave someone to die’: carriage of naloxone by police in Scotland within a public health framework: a qualitative study of acceptability and experiences  | Article | 2023 | [Speakman, E.M., Hillen, P., Heyman, I., Murray, J., Dougall, N., Aston, E., et al. (2023). 'I'm not going to leave someone to die': carriage of naloxone by police in Scotland within a public health framework: a qualitative study of acceptability and experiences. Harm Reduction Journal, 20, 20.](https://researchonline.gcu.ac.uk/en/publications/im-not-going-to-leave-someone-to-die-carriage-of-naloxone-by-poli) https://doi.org/10.1186/s12954-023-00750-9 |
| Tay Wee Teck | Joseph | University of St Andrews | Tracking interest in anabolic-androgenic steroids using google trends | Article | 2018 | [Tay Wee Teck, J., & McCann, M. (2018). Tracking internet interest in anabolic-androgenic steroids using Google Trends. International Journal of Drug Policy, 51, pp. 52-55.](https://www.sciencedirect.com/science/article/pii/S0955395917303213?via%3Dihub)  <https://doi.org/10.1016/j.drugpo.2017.11.001> |
| Tay Wee Teck | Joseph | University of St Andrews | Using microdosing to induct patients into a long-acting injectable buprenorphine depot medication in low threshold community settings: a case study | Article  | 2021 | [Tay Wee Teck, J., Baldacchino, A., Gibson, L., & Lafferty, C. (2021). Using microdosing to induct patients into a long-acting injectable buprenorphine depot medication in low threshold community settings: A case study. Frontiers in Pharmacology, 12, 631784.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/using-microdosing-to-induct-patients-into-a-longacting-injectable-buprenorphine-depot-medication-in-low-threshold-community-settings%28ea983829-f07c-49df-8b9b-a52ff5aaa04f%29.html)  <https://doi.org/10.3389/fphar.2021.631784> |
| Tay Wee Teck | Joesph | University of St Andrews | Key implementation factors in telemedicine-delivered medications for opioid use disorder: a scoping review informed by normalisation process theory  | Article | 2022 | [Tay Wee Teck, J., Zlatkute, G., Perez, A., Dritschel, H., Ghosh, A., Potenza, M.N., et al. (2022). Key Implementation factors in telemedicine-delivered by medications for opioid use disorder: a scoping review informed by normalisation process theory.](https://risweb.st-andrews.ac.uk/portal/en/researchoutput/key-implementation-factors-in-telemedicinedelivered-medications-for-opioid-use-disorder%28474685df-5206-47b0-b131-66f6afdaee14%29.html) *The Lancet Psychiatry,* 10(1), pp. 50-64. [https://doi.org/10.1016/S2215-0366(22)00374-1](https://doi.org/10.1016/S2215-0366%2822%2900374-1) |
| Tay Wee Teck | Joesph | University of St Andrews | Why do different forms of knowledge matter in evidence-based drug policy? | Editorial  | 2022 | Tay Wee Teck, J., & Baldacchino, A. (2022). Why do different forms of knowledge matter in evidence-based drug policy? American Journal of Public Health, 112, pp. 140-142. <https://doi.org/10.2105/AJPH.2022.306818>  |
| Tay Wee Teck | Joseph | University of St Andrews | Substance use disorders among forcibly displaced people: a narrative review  | Article  | 2023 | [Elkholy, H., Tay Wee Teck, J., Arunogiri, S. et al. (2023). Substance use disorders among forcibly displaced people: a narrative review. *Curr Addict Rep,* 10, pp, 341-352. https://doi.org/10.1007/s40429-023-00467-6](file://C:\Users\hc22\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\VQDX2YQT\Elkholy,%20H.,%20Tay%20Wee%20Teck,%20J.,%20Arunogiri,%20S.%20et%20al.%20(2023).%20Substance%20use%20disorders%20among%20forcibly%20displaced%20people:%20a%20narrative%20review.%20Curr%20Addict%20Rep,%2010,%20pp,%20341-352.%20https:\doi.org\10.1007\s40429-023-00467-6) |
| Taylor | Avril | University of the West of Scotland | An uncontrolled, feasibility study of a group intervention to reduce hepatitis C transmission risk behaviours and increase transmission knowledge among women who inject drugs | Article | 2017 | Gilchrist, G., Tirado-Munoz, J., Taylor, A., Fischer, G., Moskalewicz, J., Köchl, B., et al. (2017). An uncontrolled, feasibility study of a group intervention to reduce hepatitis C transmission risk behaviours and increase transmission knowledge among women who inject drugs. *Drugs: Education, Prevention & Policy*, 24(2), pp. 179-188. https://doi.org/10.1080/09687637.2016.1197885 |
| Torrance | Nicola | Robert Gordon University | Trends in gabapentinoid prescribing, co-prescribing of opioids and benzodiazepines, and associated deaths in Scotland | Article | 2020 | Torrance, N., Veluchamy, A., Zhou, Y., Watson, J., Colvin, L.A., Smith, B.H., et al. (2020). Trends in gabapentinoid prescribing, co-prescribing of opioids and benzodiazepines, and associated deaths in Scotland. *British Journal of Anaesthesia,* 125(2), pp. 159-167. doi: <https://doi.org/10.1016/j.bja.2020.05.017> |
| Trayner | Kirsten | Glasgow Caledonian University | A pragmatic harm reduction approach to manage a large outbreak of wound botulism in people who inject drugs, Scotland 2015 | Article | 2018 | [Trayner, K.M.A., Weir, A., McAuley, A., Godbole, G., Amar, C., Grant, K., et al. (2018). A pragmatic harm reduction approach to manage a large breakout of wound botulism in people who inject drugs, Scotland 2015. Harm Reduction Journal, 15,36.](https://researchonline.gcu.ac.uk/en/publications/a-pragmatic-harm-reduction-approach-to-manage-a-large-outbreak-of)  https://doi.org/10.1186/s12954-018-0243-9 |
| Trayner | Kirsten | Glasgow Caledonian University | Effects of messaging on public support for drug consumption rooms in Scotland, UK | Article | 2020 | [Sumnall, H.R., Atkinson, A.M., Trayner, K.M. A., Gage, S.H., & McAuley, A. (2020). Effects of messaging on public support for drug consumption rooms in Scotland, UK. *International Journal of Drug Policy*, 83, 102855.https://doi.org/10.1016/j.drugpo.2020.102855](file://C:\Users\jessi\Downloads\Sumnall,%20H.R.,%20Atkinson,%20A.M.,%20Trayner,%20K.M.%20A.,%20Gage,%20S.H.,%20&%20McAuley,%20A.%20(2020).%20Effects%20of%20messaging%20on%20public%20support%20for%20drug%20consumption%20rooms%20in%20scotland,%20UK. International%20Journal%20of%20Drug%20Policy, 83,%20102855.https:\doi.org\10.1016\j.drugpo.2020.102855) |
| Trayner | Kirsten | Glasgow Caledonian University | Increased risk of HIV and other drug-related harms associated with injecting in public place: national bio-behavioural survey of people who inject drugs | Article | 2020 | Trayner, K.M.A., McAuley, A., Palmateer, N.E., Goldberg, D.J., Shepherd, S.J., Gunson, R.N., et al. (2020). Increased risk of HIV and other drug-related harms associated with injecting in public places: national bio-behavioural survey of people who inject drugs. *International Journal of Drug Policy*, 77, 102663. https://doi.org/10.1016/j.drugpo.2020.102663 |
| Trayner | Kirsten | Glasgow Caledonian University | Epidemiological studies to inform the prevention and control of HIV and other drug-related harms among people who inject drugs in Scotland | PhD thesis | 2021 | https://ethos.bl.uk/OrderDetails.do?uin=uk.bl.ethos.849214 |
| Trayner | Kirsten | Glasgow Caledonian University | Evaluation of the scale-up of HIV testing among people who inject drugs in Scotland in the context of an ongoing HIV outbreak | Article | 2021 | [Trayner, K.M.A., Palmateer, N.E., McAuley, A., Metcalfe, R., Goldberg, D., Peters, E., et al. (2021). Evaluation of the scale-up of HIV testing among people who inject drugs in Scotland in the context of an ongoing HIV outbreak. International Journal of Drug Policy, 96, 103304.](https://researchonline.gcu.ac.uk/en/publications/evaluation-of-the-scale-up-of-hiv-testing-among-people-who-inject)  <https://doi.org/10.1016/j.drugpo.2021.103304> |
| Trayner | Kirsten | Glasgow Caledonian University | High willingness to use drug consumption rooms among people who inject drugs in Scotland: findings from a national bio-behavioural survey among people who inject drugs | Article | 2021 | Trayner, K., Palmateer, N., Hutchinson, S., Goldberg, D., Shepherd, S.J., Gunson, R.N. et al. (2021). High willingness to use drug consumption rooms among people who inject drugs in Scotland: findings from a national bio-behavioural survey among people who inject drugs. International Journal of Drug Policy, 90, 102731. https://doi.org/10.1016/j.drugpo.2020.102731 |
| Trayner | Kirsten | Glasgow Caledonian University | Examining the impact of the first wave of COVID-19 and associated control measures on interventions to prevent blood-borne viruses among people who inject drugs in Scotland: an interrupted time series study | Article | 2022 | [Trayner, K.M.A., McAuley, A., Palmateer, N.E., Yeung, A., Goldberg, D., Glancy, M., et al. (2022). Examining the impact of the first wave of COVID-19 and associated control measures on interventions to prevent blood-borne viruses among people who inject drugs in Scotland: an interrupted time series study. Drug and Alcohol Dependence, 232, 109263.](https://researchonline.gcu.ac.uk/en/publications/examining-the-impact-of-the-first-wave-of-covid-19-and-associated)  <https://doi.org/10.1016/j.drugalcdep.2021.109263> |
| Trayner | Kirsten | Glasgow Caledonian University | Evaluation of services and interventions designed to prevent the spread of BBVs among PWID | Editorial | 2022 | [Grimshaw, C., & Trayner, K. (2022). Editorial on 'Epidemiology of HIV infection and association behaviours among people who inject drugs in England, Wales, and Northern Ireland: nearly 40 years on'. HIV Medicine, 23(9), pp. 933-935.](https://onlinelibrary.wiley.com/doi/10.1111/hiv.13300)  <https://doi.org/10.1111/hiv.13300> |
| Tweed | Emily | University of Glasgow | “Taking away the chaos”: a health needs assessment for people who inject drugs in public places in Glasgow, Scotland | Article | 2018 | [Tweed, E.J., Rodgers, M., Priyadarshi, S., & Crighton, E. (2018). "Taking away the chaos": a health needs assessment for people who inject drugs in public places in Glasgow, Scotland. *BMC Public Health*, 18, 829.https://doi.org/10.1186/s12889-018-5718-9](file:///C%3A%5CUsers%5Cjessi%5CDownloads%5CTweed%2C%20E.J.%2C%20Rodgers%2C%20M.%2C%20Priyadarshi%2C%20S.%2C%20%26%20Crighton%2C%20E.%20%282018%29.%20%22Taking%20away%20the%20chaos%22%3A%20a%20health%20needs%20assessment%20for%20people%20who%20inject%20drugs%20in%20public%20places%20in%20Glasgow%2C%20Scotland.%20BMC%20Public%20Health%2C%2018%2C%20829.https%3A%5Cdoi.org%5C10.1186%5Cs12889-018-5718-9) |
| Tweed | Emily | University of Glasgow | Why are drug-related deaths among women increasing in Scotland? A mixed-methods analysis of possible explanations | Article | 2020 | Tweed, E.J., Miller, R.G., Schofield, J., Barnsdale, L., & Matheson, C. (2022). Why are drug-related deaths among women increasing in Scotland? A mixed-methods analysis of possible explanations. Drugs*: Education, Prevention and Policy*, 29(1), pp. 62-75. https://doi.org/10.1080/09687637.2020.1856786 |
| Tweed | Emily | University of Glasgow | Health of people experiencing co-occurring homelessness, imprisonment, substance use, sex work and/or severe mental illness in high-income countries: a systematic review and meta-analysis | Article | 2021 | [Tweed, E., Thomson, R., Lewer, D., Sumpter, C., Kirolos, A., Southworth, P.M., et al. (2021). Health of people experiencing co-occurring homelessness, imprisonment, substance use, sex work and/or severe mental illness in high-income countries: a systematic review and meta-analysis. *Journal of Epidemiology & Community Health*, 75(10). https://doi.org/10.1136/jech-2020-215975](file://C:\Users\jessi\Downloads\Tweed,%20E.,%20Thomson,%20R.,%20Lewer,%20D.,%20Sumpter,%20C.,%20Kirolos,%20A.,%20Southworth,%20P.M.,%20et%20al.%20(2021).%20Health%20of%20people%20experiencing%20co-occurring%20homelessness,%20imprisonment,%20substance%20use,%20sex%20work%20and\or%20severe%20mental%20illness%20in%20high-income%20countries:%20a%20systematic%20review%20and%20meta-analysis.%20Journal%20of%20Epidemiology%20&%20Community%20Health,%2075(10).%20https:\doi.org\10.1136\jech-2020-215975) |
| Tweed | Emily | University of Glasgow | Unlocking data to inform public health policy and practice: decision-maker perspectives on the use of cross-sectional data as part of a whole systems approach | Research project | 2021-2021 | https://dev.fundingawards.nihr.ac.uk/award/NIHR133585 |
| Tweed | Emily | University of Glasgow | Premature mortality in people affected by co-occurring homelessness, justice involvement, opioid dependence, and psychosis: a retrospective cohort study using linked administrative data | Article | 2022 | [Tweed, E., Leyland, A.H., Morrison, D., & Katikireddi, S.V. (2022). Premature mortality in people affected by co-occurring homelessness, justice involvement, opioid dependence, and psychosis: a retrospective cohort study using linked administrative data. Lancet Public Health, 7(9), pp. 733-743.](https://eprints.gla.ac.uk/272894/)  https://doi.org/[10.1016/S2468-2667(22)00159-1](https://doi.org/10.1016/S2468-2667%2822%2900159-1) |
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