Dominic Oliver

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Psychiatric researcher with a strong research background, supported by an extensive publication record and responsibility for coordinating both research and teaching. I am interested in improving prediction of psychosis risk, particularly in individuals at clinical high risk for psychosis (CHR-P), and cannabinoid psychopharmacology.

Education

King's College London 2016-2020 (submitted)	**MRC DTP PhD Student** Thesis title: Improving prediction of psychosis risk • Performed first international replication and first implementation study for transdiagnostic risk calculator for psychosis • Developed, digitally implemented and piloted novel multivariate assessment for exposure to environmental risk and protective factors for psychosis risk
UCL 2014-2015	**Cognitive Neuroscience MSc (Distinction)** Thesis title: Analysing parietal cortex activation in an overimitation task using fNIRS
King's College London 2011-2014	**Biomedical Science BSc Hons (Upper Second Class Honours)** Research project: Neuroinflammatory action in models of inflammatory pain

Employment and Positions of Responsibility

King's College London 2021-present	**Research Associate, STEP** • Setting up three large-scale multicentre clinical trials of cannabidiol in different stages of early psychosis (CHR-P, FEP and TR) • Leading on biomarker acquisition and analysis
King's College London 2017-2019	**eCBD Study Coordinator** • Recruited and managed study participants for a psychopharmacology crossover study investigating the psychological and cognitive effects of cannabis • Led data collection as part of a multi-disciplinary research team • Organised study schedule, inventory, staffing and supervision
King's College London 2017-2020	**Pharmacological Interventions for Early Psychosis Module Coordinator, Early Intervention in Psychosis MSc** • Recruited speakers, organised lecture content and marked essays

King's College London 2017-2021	Small Group Tutorial Module Coordinator, Mental Health Studies MSc • Organised online and on campus tutorials, optional sign up system and collected feedback
Institute of Cognitive Neuroscience, UCL 2015-2016	Research Assistant, Social Neuroscience Group • Analysed functional near infrared spectroscopy (fNIRS) and behavioural data using MATLAB, SPM and SPSS • Advised on practicalities of new inter-lab fNIRS system and data analysis • Led data collection for complex social neuroscience studies

Research Skills

Research methods: Precision psychiatry, experimental psychopharmacology, systematic reviews and meta-analyses, neuroimaging (fNIRS, arterial spin labeling [ASL])

Statistical analysis: R, Statistical Parametric Mapping, MATLAB, General Linear Model, Mixed (Fixed and Random) Effects Models, Meta-Analysis, Meta-Regression

Clinical and cognitive testing: Semi-structured clinical interviews (e.g. PANSS, CAARMS, SCID-I/II, PAS), cognitive testing (e.g. Hopkins verbal learning task, digit span)

Research ethics and integrity: Study approval and amendments from NHS Research Ethics Committee, Health Research Authority and university research ethics boards, Integrated Research Application System, Good Clinical Practice

Student Supervision & Teaching

Supervision: *Resulted in peer-reviewed publication(s)*

2019-2020	MSc Early Intervention in Psychosis, Pak Chi Chu: "Cost-effectiveness Studies of Long-acting Injectable (LAI) Antipsychotics for Schizophrenia and Schizoaffective Disorder: A Systematic Review and Investigation of Pharmaceutical Industry Biases" (Distinction)
2019-2020	MSc Early Intervention in Psychosis, Suhal Yusufzai: "Systematic review and meta-analysis of acute subjective dose response effects of cannabis" (pending)
2018-2020	MSc Psychiatric Research, Anis Balliel: "Pharmacoeconomic studies of antipsychotics in schizophrenia and schizoaffective disorder: A systematic review and assessment of industry bias" (Distinction)
2018-2019	MSc Early Intervention in Psychosis, Mayeen Hoque: "Is there evidence of pharmaceutical industry bias in cost-effectiveness studies of antipsychotics for schizophrenia and schizoaffective disorder? A preliminary review" (Merit)
2018-2019	*iBSc Neuroscience, Bethany Thompson: "Lower speech connectedness linked to incidence of psychosis in people at clinical high risk" (First)
2016-2017	MSc Early Intervention in Psychosis, Jasmine Cheema: "Investing in the Future: A Preliminary Meta-analysis of Mental Health Promotion and its Fundamental Domains" (Distinction)

2016-2017	*MSc Early Intervention in Psychosis, Georgia Crossland: "Controlled interventions to reduce the duration of untreated psychosis – a systematic review and meta-analysis." (Distinction)
2016-2017	*MSc Mental Health Studies, Steffiany Lim: "Can we reduce the duration of untreated psychosis: A meta-analysis and systematic review of controlled interventional studies" (Distinction)

Teaching:

2019-2021	Lecture: Meta-analysis in Early Psychosis, MSc Early Intervention in Psychosis
2019-2020	Lecture: Cannabis Dependence, BSc Psychology
2018-2019	Lecture: Pharmacological Interventions for Early Psychosis, MSc Early Intervention in Psychosis
2017-2020	Small Group Tutorials, MSc Mental Health Studies

Awards & Honoraria

2020	International Cannabinoid Research Society Pre-Doctoral Trainee Award $500
2020	Schizophrenia International Research Society Travel Award $500
2019	Barnet Enfield and Haringey Mental Health NHS Trust £100 (speaker)
2019	KEPS International Symposium and Workshop £400 (speaker)
2019	MRC Flexible Supplement Fund £1668.22
2017	MRC Flexible Supplement Fund £719

Presentations

2021	**Schizophrenia International Research Society** Real-World Implementation of Precision Psychiatry: Transdiagnostic Risk Calculator for the Automatic Detection of Individuals At-Risk of Psychosis (Talk)
2021	**Schizophrenia International Research Society** Cerebral Blood Flow across the Spectrum of Psychosis Risk: A Pseudo-Continuous Arterial Spin Labelling Study (Poster)
2020	**King's College London Neuroscience Society** The grass is always greener (Talk)
2020	**Schizophrenia International Research Society** Real World Implementation of a Transdiagnostic Risk Calculator for the Automatic Detection of Individuals at Risk of Psychosis in Clinical Routine (Poster)
2019/ 2020/ 2021	**NIHR BRC Maudsley /Schizophrenia International Research Society/World Psychiatric Association** Psychosis Polyrisk Score (PPS): Improving Detection of Individuals At-Risk and Prediction of Clinical Outcomes (Poster)
2019	**MRC DTP Symposium** Psychosis Polyrisk Score (PPS): improving detection of individuals at-risk and prediction of clinical outcomes (Talk)
2019	**KEPS International Symposium and Workshop, Jeonju, South Korea /Barnet, Enfield & Haringey NHS Trust** Improving prediction of psychosis risk (Talk)

2019/ 2020	**British Association for Psychopharmacology/International Cannabinoid Research Society** Acute effects of combinations of δ-9-tetrahydrocannabinol and cannabidiol on facial emotion recognition: a randomised, double-blind, crossover study (Poster)
2019	**Lundbeck Singapore** Transdiagnostic risk calculator for the automatic detection of individuals at risk and the prediction of psychosis: Development, validation and replication (Talk)
2018	**MRC DTP Symposium** What leads to psychosis transition? A meta-analysis of risk and protective factors in individuals at clinical high risk for psychosis (Poster)
2018	**British Association for Psychopharmacology** What leads to psychosis transition? A meta-analysis of risk and protective factors in individuals at clinical high risk for psychosis (Poster)
2018	**Early Detection of Psychosis: Current Research and Controversies** Cannabis & Psychosis (Talk)
2018	**MQ/Schizophrenia International Research Society** Can we reduce the duration of untreated psychosis? A systematic review and meta-analysis (Poster)
2017	**MRC DTP Symposium** Improving identification, assessment and treatment for individuals at clinical high risk for psychosis (CHR-P) (Poster)
2016	**UCL Neuroscience Symposium** Irrational actions and the social brain (Poster)
2016	**Society for Near Infrared Spectroscopy** The role of the parietal cortex in overimitation: a study with fNIRS (Poster)

Training

2020-2021	Proposal writing (monthly workshop), King's College London
2019	Experimental Medicine and Neuroimaging A Practical Guide (2 day course), University of Oxford
2019	Good Clinical Practice Refresher Course (1 day course), King's College London
2019	Oxford Short Course in Experimental Medicine for Mental Health (3 day course), King's College London
2018	Systematic Reviews and Meta-analysis Using STATA (1 day course), Imperial College London
2018	Publishing high impact papers (2 day course), King's College London
2018	Preparing to teach in higher education for graduate teaching assistants (1 day course), King's College London
2017	Clinical trials in mental health (3 day course), University College London
2017	Introduction to STATA (3 day course), King's College London
2017	SIPS/SOPS training completion (1 day course), Boehringer Ingelheim Investigator's Meeting

2017	PANSS training completion (1 day course), Boehringer Ingelheim Investigator's Meeting
2017	BACS training completion (1 day course), Boehringer Ingelheim Investigator's Meeting
2017	Running a trial from concept to completion (1 day course), University College London
2017	Good Clinical Practice for CTIMPs (1 day course), King's College London
2016	Introduction to meta-analysis (4 day course), King's College London
2016	CAARMS training (1 day course), OASIS/SLaM
2016	Introduction to prediction modelling (5 day course), King's College London
2015	Introduction to computational psychiatry (2 day course), University College London

Public Engagement & Media

Voice of Islam Radio (Interview) 2019	Discussed NICE approval of medicinal cannabis products Epidyolex and Sativex https://soundcloud.com/voislam/breakfast-show-podcast-20-11-2019-medicine
BBC Three Counties Radio (Interview) 2019	Discussed meta-analysis of medicinal cannabis products in mental health https://www.bbc.co.uk/sounds/play/p07qp5qp
University Carlos III, Madrid (Interview) 2019	Discussed how to make cannabis safer and potentials of cannabis legalisation
BBC Horizon 2019	**Cannabis: Miracle Medicine or Dangerous Drug?** https://www.bbc.co.uk/programmes/m0007zly
Lay It Out (Podcast Interview) 2019	Discussed cannabis and psychosis and outlined the eCBD study
Goldsmiths University of London (Interview) 2019	Discussed differences between consumer market CBD products and pharmaceutical grade CBD products
Munchies (Interview) 2018	**Why Has the Food Industry Become So Obsessed with CBD?** https://www.vice.com/en_uk/article/d3bxeq/why-has-the-food-industry-become-so-obsessed-with-cbd

UCL	ICN Mind the Brain
2015-2016	Chaired organising committee for a sold out public-facing symposium event with 12 speakers from different areas of cognitive neuroscience and a panel discussion on the future of the field
	Publicised live stream leading to 2000 viewers from 94 different countries

Publications h-index: 17; Citations: 1876 (Google Scholar); Impact factor: >5*, >10**, >20***

2021

1. Suicide, self-harm and thoughts of suicide or self-harm in infectious disease epidemics: a systematic review and meta-analysis
Rogers, J., Chesney, E., **Oliver, D.,** Begum, N., Saini, A., Wang, S., McGuire, P., Fusar-Poli, P., Lewis, G. & David, A.
*Epidemiology & Psychiatric Sciences (in press)

2. Assessing psychosis risk using quantitative markers of disorganised speech
Morgan, S.E., Diederen, K., Vertes, P.E., Ip, S.H.Y., Wang, B., Thompson, B., Demjaha, A., De Micheli, A., **Oliver, D.,** Liakata, M., Fusar-Poli, P, Spencer, T.J. & McGuire, P.
medRxiv (preprint) 2021, https://www.medrxiv.org/content/10.1101/2021.01.04.20248717v1

3. Third external replication of an individualised transdiagnostic prediction model for the automatic detection of individuals at risk of psychosis using electronic health records
Puntis, S., **Oliver, D.** & Fusar-Poli, P.
Schizophrenia Research 2021, https://doi.org/10.1016/j.schres.2021.01.005

4. The case for improved transdiagnostic detection of first-episode psychosis: Electronic health record cohort study
Fusar-Poli, P., **Oliver, D.,** Spada, G., Estrade, A. & McGuire, P.
Schizophrenia Research 2021 https://doi.org/10.1016/j.schres.2020.11.031

2020

5. Using Natural Language Processing on Electronic Health Records to Enhance Detection and Prediction of Psychosis Risk
Irving, J., Patel, R., **Oliver, D.**, Colling, C., Pritchard, M., Broadbent, M., Baldwin, H., Stahl, D., Stewart, R. & Fusar-Poli, P.
*Schizophrenia Bulletin 2020, https://doi.org/10.1093/schbul/sbaa126

6. Implementing Precision Psychiatry: A Systematic Review and Meta-Regression Analysis of Individualised Prediction Models for Clinical Practice
Salazar De Pablo, G., Studerus, E., Serrano, J.V., Irving, J., Catalan, A., **Oliver, D.**, Danese, A., Fazel, S., Steyerberg, E., Stahl, D. & Fusar-Poli, P.
*Schizophrenia Bulletin, 2020 https://doi.org/10.1093/schbul/sbaa120

7. Precuneus and insular hypoactivation during cognitive processing in first-episode psychosis: systematic review and meta-analysis of fMRI studies
Soldevila-Matías, P., Albajes-Eizagirre, A., Radua, J., García-Martí, G., M. Rubio, J., Tordesillas-Gutierrez, D., Fuentes-Durá, I., Solanes, A., Fortea, L., **Oliver, D.** & Sanjuán, J.
Revista de Psiquiatría y Salud Mental, 2020 https://doi.org/10.1016/j.rpsm.2020.08.001

8. Psychiatric and neuropsychiatric presentations associated with severe coronavirus infections: a systematic review and meta-analysis with comparison to the COVID-19 pandemic
Rogers, J.P., Chesney, E., **Oliver, D.**, Pollak, T., McGuire, P., Fusar-Poli, P., Zandi, M., Lewis, G. & David A.S.
**Lancet Psychiatry, 2020 https://doi.org/10.1016/S2215-0366(20)30203-0

9. Universal and Selective Interventions to Prevent Poor Mental Health Outcomes in Young People: Systematic Review and Meta-Analysis
Salazar de Pablo, G., De Micheli, A., Solmi, M., **Oliver, D.,** Catalan, A., Verdino, V., Di Maggio, L., Bonoldi, I., Radua, J., Baccaredda Boy, O., Provenzani, U., Ruzzi, F., Calorio, F., Nosari, G., Di Marco, B., Famularo, I., Montealegre, I., Signorini, L., Molteni, S., Filosi, E., Mensi, M., Balottin, U, Politi, P., Shin, J.I., Correll, C.U., Arango, C. & Fusar-Poli, P.
European Neuropsychopharmacology, 2020 https://doi.org/10.1016/j.euroneuro.2020.10.007

10. Real-world implementation of precision psychiatry: Transdiagnostic risk calculator for the automatic detection of individuals at-risk of psychosis
Oliver, D., Spada, G., Colling, C., Broadbent, M., Baldwin, H., Patel, R., Stewart, R., Stahl, D., Dobson, R., McGuire, P. & Fusar-Poli, P.
Schizophrenia Research, 2020 https://doi.org/10.1016/j.schres.2020.05.007

11. Transdiagnostic Individualised Clinically-based Risk Calculator for the Automatic Detection of Individuals at-Risk and the Prediction of Psychosis: External Replication in 2,430,333 US Patients
Oliver, D., Wong, C. M. J., Bøg, M., Jönsson, L., Kinon, B. J., Wehnert, A., Jørgensen, K. T., Irving, J., Stahl, D., McGuire, P., Raket, L. L. & Fusar-Poli, P.
*Translational Psychiatry, 2020 https://doi.org/10.1038/s41398-020-01032-9

12. Real-world digital implementation of the Psychosis Polyrisk Score (PPS): a pilot feasibility study
Oliver, D., Spada, G., Englund, A., Chesney, E., Radua, J., Reichenberg, A., Uher, R., McGuire, P., Fusar-Poli, P.
Schizophrenia Research, 2020 https://doi.org/10.1016/j.schres.2020.04.015

13. Intranasal oxytocin increases heart-rate variability in men at clinical high-risk for psychosis: a proof-of-concept study.
Martins, D., Davies, C., De Micheli, A., **Oliver, D.**, Krawczun-Rygmaczewska, A., Fusar-Poli, P., Paloyelis, Y.
*Translational Psychiatry, 2020 https://doi.org/10.1038/s41398-020-00890-7

14. Acute oxytocin effects in inferring others' beliefs and social emotions in people at clinical high risk for psychosis
Schmidt, A., Davies, C., Paloyelis, Y., Meyer, N., De Micheli, A., Ramella-Cravaro, V., Provenzani, U., Aoki, Y., Rutigliano, G., Cappucciati, M., **Oliver, D.**, Murguia, S., Zelaya, F., Allen, P., Shergill, S., Morrison, P., Williams, S., Taylor, D., Borgwardt, S., Yamasue, H., McGuire P. & Fusar-Poli, F.
*Translational Psychiatry, 2020 https://doi.org/10.1038/s41398-020-00885-4

15. Adverse effects of cannabidiol: a systematic review and meta-analysis
Chesney, E., **Oliver, D.**, Green, A., Sovi, S., Wilson, J., Englund, A., Freeman, T., McGuire, P
*Neuropsychopharmacology, 2020 https://doi.org/10.1038/s41386-020-0667-2

16. How experimental cannabinoid studies will inform the standardised THC unit (Commentary on Freeman & Lorenzetti: 'Standard THC Units': a proposal to standardise dose across all cannabis products and methods of administration)
Chester, L., Chesney, E., **Oliver, D.**, Wilson, J. & Englund, A.
*Addiction, 2020 https://doi.org/10.1111/add.14959

17. Prenatal and perinatal risk factors for psychosis: a meta-analysis
Davies, C., Segre, G., Estradé, A., Radua, J., De Michele, A., Provenzani, U., **Oliver, D.**, Ramella-Cravaro, V., Besozzi, M., Dazzan, P., Miele, M., Caputo, G., Spallarossa, C., Crossland, G., Ilyas, A., Spada, G., Politi, P., Murray, R. M., McGuire, P. & Fusar-Poli, P.
**Lancet Psychiatry, 2020 https://doi.org/10.1016/S2215-0366(20)30057-2

18. A real-time psychosis risk detection and alerting system based on electronic health records using CogStack
Wang, T., **Oliver, D.**, Msosa, Y. J., Colling, C., Spada, G., Roguski, L., Folarin, A., Stewart, R. J., Roberts, A., Dobson, R. J. B. & Fusar-Poli, P.
Journal of Visualised Experiments, 2020 https://doi.org/10.3791/60794

19. Worldwide implementation of clinical services for the prevention of psychosis: the IEPA early intervention in mental health survey
Kotlicka-Antczak, M., Podgorski, M., **Oliver, D.**, Marik, N., Valmaggia, L.& Fusar-Poli, P.
Early Intervention in Psychiatry, 2020 https://doi.org/10.1111/eip.12950

20. Lower speech connectedness linked to incidence of psychosis in people at clinical high risk
Spencer, T., Thompson, B., **Oliver, D.**, Dierderen, K., Demjaha, A., Weinstein, S., Morgan, S. E., Day, F., Valmaggia, L., Rutigliano, G., De Micheli, A., Mota, N. B., Fusar-Poli, P. & McGuire, P.
Schizophrenia Research, 2020 https://doi.org/10.1016/j.schres.2020.09.002

2019
21. Neurochemical Effects of Oxytocin in People at Clinical High Risk for Psychosis
Davies, C., Rutigliano, G., De Micheli, A. I., Stone, J. M., Ramella-Cravaro, V., Provenzani, U., Cappucciati, M., Scutt, E., Paloyelis, Y., **Oliver, D.**, Murguia, S., Zelaya, F. O., Allen, P., Shergill, S. S., Morrison, P. D., Williams, S. C. R., Taylor, D. M., Lythgoe, D. J., McGuire, P. & Fusar-Poli, P.
European Neuropsychopharmacology, 2019 https://doi.org/10.1016/j.euroneuro.2019.03.008

22. Neurochemical models of psychosis risk and onset
    Oliver, D., Modinos, G. & McGuire, P.
    Chapter In: Risk Factors for Psychosis: Paradigms, Mechanisms, and Prevention, 2020
23. Psychosis Polyrisk Score (PPS) for the detection of individuals at-risk and the prediction of their outcomes
    Oliver, D., Radua, J., Reichenberg, A., Uher, R. & Fusar-Poli, P.
    Frontiers in Psychiatry, 2019 https://doi.org/10.3389/fpsyt.2019.00174
24. What causes the onset of psychosis in individuals at clinical high risk? A meta-analysis of risk and protective factors
    Oliver, D., Reilly, T., Baccaredda Boy, O., Petros, N., Davies, C., Borgwardt, S., McGuire, P. & Fusar-Poli, P.
    *Schizophrenia Bulletin, 2019 https://doi.org/10.1093/schbul/sbz039
25. Oxytocin Modulates Hippocampal Perfusion in People at Clinical High Risk for Psychosis
    Davies, C., Paloyelis, Y., Rutigliano, G., Cappucciati, M., De Micheli, A., Ramella-Cravaro, V., Provenzani, U., Antoniades, M., Modinos, G., **Oliver, D.**, Stahl, D., Murguia, S., Zelaya, F., Allen, P., Shergill, S., Morrison, P., Williams, S., Taylor, D., McGuire, P. & Fusar-Poli, P.
    *Neuropsychopharmacology, 2019 https://doi.org/10.1038/s41386-018-0311-6
26. Real world implementation of a transdiagnostic risk calculator for the automatic detection of individuals at risk of psychosis in clinical routine: Study protocol
    Fusar-Poli, P., **Oliver, D.**, Spada, G., Patel, R., Stewart, R., Dobson, R. & McGuire, P.
    Frontiers in Psychiatry, 2019 https://doi.org/10.3389/fpsyt.2019.00109
27. Unmet needs in patients with brief psychotic disorders: Too ill for clinical high risk services and not ill enough for first episode services
    Minichino, A., Rutigliano, G., Merlino, S., Davies, C., **Oliver, D.**, De Micheli, A. I., Patel, R., McGuire, P. & Fusar-Poli, P.
    European Psychiatry, 2019 https://doi.org/10.1016/j.eurpsy.2018.12.006
28. Are you on my wavelength? Interpersonal coordination in naturalistic conversations
    Hale, J., Ward, J. A., Buccheri, F., **Oliver, D.**, Hamilton, A. F. de C.
    Journal of Nonverbal Behavior, 2019 https://doi.org/10.1007/s10919-019-00320-3

2018
29. Long term outcomes of acute and transient psychotic disorders: The missed opportunity of preventive interventions
    Rutigliano, G., Merlino, S., Minichino, A., Patel, R., Davies, C., **Oliver, D.**, De Micheli, A., McGuire, P. & Fusar-Poli, P.
    European Psychiatry, 2018 https://doi.org/10.1016/j.eurpsy.2018.05.004
30. Transdiagnostic risk calculator for the automatic detection of individuals at risk and the prediction of psychosis: second replication in an independent National Health Service Trust
    Fusar-Poli, P., Werbeloff, N., Rutigliano, G., **Oliver, D.**, Davies, C., Stahl, D., McGuire, P. & Osborn, D
    *Schizophrenia Bulletin, 2018 https://doi.org/10.1093/schbul/sby070
31. Can we reduce the duration of untreated psychosis? A systematic review and meta-analysis of controlled interventional studies
    Oliver, D., Davies, C., Crossland, G., Lim, S., Gifford, G. W. G., McGuire, P. & Fusar-Poli, P.
    *Schizophrenia Bulletin, 2018 https://doi.org/10.1093/schbul/sbx166
32. Meta-analytical prognostic accuracy of the Comprehensive Assessment for At Risk Mental States (CAARMS): the need for refined prediction
    Oliver, D., Kotlicka-Antczak, M., Minichino, A., Spada, G., McGuire, P. & Fusar-Poli, P.
    European Psychiatry, 2018 https://doi.org/10.1016/j.eurpsy.2017.10.001
33. What causes psychosis? An umbrella review of risk and protective factors.
    Radua, J., Ramella-Cravaro, V., Ioannidis, J. P. A., Reichenberg, A., Phiphopthatsanee, N., Amir, T., Too, H. Y., **Oliver, D.**, Davies, C., Morgan, C., McGuire, P., Murray, R. M. & Fusar-Poli, P.
    ***World Psychiatry, 2018 https://doi.org/10.1002/wps.20490

2017
34. A systematic review and meta-analysis of mental health service use in people who report psychotic experiences (PEs).
    Bhavsar, V., McGuire, P., Fusar-Poli, P., **Oliver, D.**, MacCabe, J.
    Early Intervention in Psychiatry, 2017 https://doi.org/10.1111/eip.12464

35. Why transition risk to psychosis is not declining at the OASIS ultra high risk service: the hidden role of stable pretest risk enrichment.
Fusar-Poli, P., Palombini, E., Davies, C., **Oliver, D.**, Bonoldi, I., Ramella-Cravaro, V., McGuire, P.
Schizophrenia Research, 2017 https://doi.org/10.1016/j.schres.2017.06.015
36. Diagnostic and prognostic significance of DSM-5 attenuated psychosis syndrome in services for individuals at ultra high risk for psychosis.
Fusar-Poli, P., De Micheli, A., Cappucciati, M., Rutigliano, G., Davies, C., Ramella-Cravaro, V., **Oliver, D.**, Bonoldi, I., Rocchetti, M., Gavaghan, L., Patel, R., McGuire, P.
*Schizophrenia Bulletin, 2017 https://doi.org/10.1093/schbul/sbx055
37. The role of parietal cortex in overimitation: a study with fNIRS.
Oliver, D., Tachtsidis, I., Hamilton, A. F. de C.
Social Neuroscience, 2017 https://doi.org/10.1080/17470919.2017.1285812
38. Deconstructing vulnerability for psychosis: systematic review of genetic and environmental risk factors for psychosis in subjects at ultra high risk
Fusar-Poli, P., Tantardini, M., De Simone, S., Ramella-Cravaro, V., **Oliver, D.**, Kingdon, J., Kotlicka-Antczak, M., Valmaggia, L., Lee, J., Millan, M., Galderisi, S., Balottin, U., Ricca, V., McGuire, P.
European Psychiatry, 2017 https://doi.org/10.1016/j.eurpsy.2016.09.003

References

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