

Cynthia E. Forlini, PhD

CURRENT APPOINTMENT:

*Lecturer in Health Ethics & Professionalism
School of Medicine
Faculty of Health*

Deakin University
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PREVIOUS APPOINTMENTS:

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|-----------------|---|
| 2018- 06/2019 | Research Fellow, Sydney Health Ethics, Sydney School of Public Health, The University of Sydney (Australia) |
| 03/2016- 2017 | Australia Research Council Discovery Early Career Researcher Award Fellow, Sydney Health Ethics, University of Sydney (Australia) |
| 2015- 03/2016 | Australian Research Council Discovery Early Career Researcher Award Fellow, The University of Queensland Centre for Clinical Research (Australia) |
| 2013-2014 | Postdoctoral Fellow, University of Queensland Centre for Clinical Research (Australia)
Supervisor, Prof Wayne Hall |
| 03/2013-05/2013 | Research Fellow, Psychiatrie médicale, Centre hospitalier de Montréal, Hôpital St-Luc (Canada)
Supervisor, Dr Mona Gupta |

ACADEMIC QUALIFICATIONS:

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| 2009-13 | Ph.D. Neurological Sciences, Neuroethics Research Unit, Institut de recherches cliniques de Montréal; Integrated Program in Neurosciences, McGill University (Canada)
<i>Examining stakeholder perspectives and public understanding of the ethical and social issues of cognitive enhancement using methylphenidate</i>
Supervisor, Prof Eric Racine
Co-supervisor, Prof Serge Gauthier |
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- 2006-09 M.A. Bioethics, Neuroethics Research Unit, Institut de recherches cliniques de Montréal, Programmes de bioéthique; Université de Montréal (Canada)
Examining discourses on the ethics and public understanding of cognitive enhancement with methylphenidate
Supervisor, Prof Eric Racine
- 2003-06 B.Sc.Biochemistry, Université de Montréal (Canada)
- 2001-03 Diplôme d'études collégiales in health Sciences, Marianopolis College (Canada)

RESEARCH

My research focuses on the ethics of intervening in the brain and mind across the lifespan using emerging or repurposed neurotechnology. I have a proven track record in interdisciplinary collaboration. My multi-disciplinary training that allows me to use both normative and empirical approaches to propose solutions to current and emerging ethical issues.

FUNDING:

Since completing my PhD, I have been awarded >**\$537,500** in research funding and fellowships.

Grants

- 2020 **Associate Investigator**, *Dementia Centre for Research Collaboration Pilot Grant*, 'Not left behind: Co-creating solution to transport technology disruption for people living with dementia and their care partners'. Sydney, Australia (\$AUD 50,000).
- Lead Investigator**, *Science and Society Network Interdisciplinary Project Incubator Grant 2021* (Deakin University). 'Ageing in rural and regional Victoria during COVID-19: A pilot study of representations and perceptions of older people in the Geelong region'. Geelong, Australia. (\$7500).
- 2018 **Lead Investigator**, *Lifespan Network Seed Funding Program 2018* The University of Sydney, 'A critical neuroethical analysis of Australian guidelines, statements and policies on neurocognitive health in children, adolescents and the ageing population'. Sydney, Australia (\$AUD 10,000)
- Co-lead Early Career Researcher Investigator**, *UNSW-Sydney Mental Health, Drug and Alcohol Comorbidity Seed Funding Scheme 2018*, 'Healthcare professionals and performance and image enhancing drugs (PIED) use: improving the quality and delivery of PIED e-learning programs'. Sydney, Australia (\$AUD 14,735)
- Investigator**, *DVC Education/Small Educational Innovation Grant*. 'Adaptive e-tutorials to facilitate critical thinking skill development'. Sydney, Australia (\$AUD 11,500)
- 2017 **Lead investigator**, *SPH Grant Preparation Scheme 2017* from the Sydney School of Public Health (University of Sydney) 'An ethical framework for access to health technologies via non-standard regulatory pathways'. Sydney, Australia (\$AUD 1,500)

Lead investigator, *SPH Collaboration Research Scheme 2017* from the School of Public Health (University of Sydney) “Mapping the ethical landscape of dementia research in the ageing population”. Sydney, Australia. (\$AUD 4,000)

Fellowships (awarded as sole investigator)

- 2021 Visiting Fellowship from the Centre for Advanced Studies, Ludwig Maximilian University-Munich. Munich, Germany. (€ 5000)
- 2019 Visiting Fellowship from the Centre for Advanced Studies, Ludwig Maximilian University-Munich. Munich, Germany. (€ 5000) [Cancelled due to COVID-19]
- 2015 Discovery Early Career Researcher Award 2015-2017 from the Australian Research Council. “The neuroethics of cognitive ageing” (\$AUD 362,000)
- 2012 International Visiting Fellowship in Medical Ethics from the Institute for Medical Ethics and History of Medicine, Ruhr Universität Bochum. Bochum, Germany. (€ 2,400)
- 2009 Doctoral Training Scholarship. Fonds de recherche en santé. 2009-2012. (\$CDN,60 000)
- 2008 *International Scholarship*. l'Institut International de Recherche en Éthique Biomédicale. Visiting researcher at the Institute of Social Medicine of the State University of Rio de Janeiro, Rio de Janeiro, Brazil. Directed by Dr. Francisco J. Ortega. (\$CDN 6,000)

Awards

I have been awarded >**\$10,000** for outstanding contributions to conferences and the research community.

- 2019 *Sydney Dementia Network Travel Grant*. NHMRC National Institute for Dementia Research Australian Dementia Forum 2019. 13-14 June 2019. Hobart, Australia. (\$AUD 500) To enable attendance at the annual NNIDR ADF 2019.
- 2017 *International Neuroethics Society Travel Award*. International Neuroethics Society Annual Meeting. 9-10 November, 2017. Washington D.C., USA. (\$USD 1000). To enable attendance at the International Neuroethics Society Meeting in Washington, D.C., USA.
- Herrenhausen Conference Travel Grant Award*. All expenses paid by the Volkswagen Foundation to attend the 2017 Herrenhausen Conference. 14-16 February, 2018. Hanover, Germany. (€ 2000)
- People's Choice Award for Best Presentation*. 2017 Lifespan Research Day. Lifespan Research Network, The University of Sydney. (\$AUD 100)
- Academic Development Scheme*. Sydney School of Public Health, The University of Sydney. (\$AUD 1250) To enable attendance at the International Neuroethics Society Meeting in Washington, D.C., USA.

- 2014 *Early Career Scholar Award*. Brain Matters! Vancouver. March 12-14, 2014. (\$CDN 500). To enable attendance at the Brain Matters! Vancouver meeting in Vancouver, Canada.
- 2012 *Early Career Scholar Travel Award*. Brain Matters 3. October 24-25, 2012. (\$USD 300). To enable attendance at the Brain Matters 3 meeting in Cleveland, OH, USA.
- GREAT Travel Award*. Integrated Program in Neuroscience. McGill University. (\$CDN 500)
- 2011 *Mastering the Challenges in Higher Education Travel Grant*: Travel support to attend the conference Mastering the Challenges in Higher Education: Considering the way students cheat, learn and enhance their performance. To enable attendance at the meeting in Bielefeld, Germany. February 8-9, 2012. (€ 100)
- Faculty of Medicine Graduate International Travel Program*. Travel support to attend the Hastings-Brocher Summer School on human enhancement. Geneva, Switzerland. July 3-8, 2011. (\$CDN 1000)
- Early Career Scholar Travel Award*. Brain Matters 2. May 26-27, 2011. Awarded March 2011. (\$CDN 100) To enable attendance at the meeting in Montreal, QC, Canada.
- Prix Merck*. Second prize for outstanding poster presentation at the IRCM Research Day. May 6, 2011. (\$CDN 500)
- 2010 *GREAT Travel Award*. Integrated Program in Neuroscience. McGill University. (\$CDN 500)
- Prix d'Excellence André-Barbeau*. Institut de recherches cliniques de Montréal Foundation. (\$CDN 500)
- 2009 *Canadian Bioethics Society 2009 Student Competition* for abstract "Will university students feel free to use prescription drugs as 'cognitive enhancers'?". June 11-14, 2009. Hamilton, Ontario, Canada. (\$CDN 750)
- 2008 *Neuroethics Society Student Travel Bursary*. November 14-15, 2008. To enable attendance at the meeting in Washington, DC, USA. Awarded September 2008. (\$USD 500)

PUBLICATIONS:

I have published 44 peer-review articles (16 first author) reporting both empirical and theoretical work and 9 book chapters. My publications have garnered **1362 citations (926 since 2016)** (Google Scholar). And my **h-index is 19** (Google Scholar).

Peer-reviewed (*qualitative methodology; ^oquantitative methodology)

1. Matthew Dunn, Kyle Mulrooney, **Cynthia Forlini**, Katinka van de Ven, Mair Underwood. The pharmaceuticalisation of 'healthy' ageing: Testosterone enhancement for longevity. *International Journal of Drug Policy* (published online 11 February 2021). doi.org/10.1016/j.drugpo.2021.103159.

2. ^oMichael O'Leary, George Skowronski, Christine Critchley, Lisa O'Reilly, **Cynthia Forlini**, Linda Sheahan, Cameron Stewart, Ian Kerridge. Death determination, organ donation and the importance of the Dead Donor Rule following withdrawal of life-sustaining treatment: A survey of community opinions. *Internal Medical Journal*. (published online 2 February 2021) doi.org/10.1111/imj.15221
3. ^oAmanda Atkinson, Katinka van de Ven, Mitchell Cunningham, Tjeerd de Zeeuw, Emily Hibbert, **Cynthia Forlini**, Vassilis Barkoukis, Harry Sumnall. Performance and image enhancing drug interventions aimed at increasing knowledge among healthcare professionals (HCP): reflections on the implementation of the Dopinglinkki e-module in Europe and Australia in the HCP workforce. *International Journal of Drug Policy* (published online 3 February 2021). doi.org/10.1016/j.drugpo.2021.103141
4. Thomas Swanton, Alex Blaszczyński, **Cynthia Forlini**, Vladan Starcevic, Sally Gainsbury. Problematic risk-taking involving emerging technologies: A stakeholder framework to minimize harms. *Journal of Behavioural Addictions*. 2021. 9(4): 869-875.
5. *Mona Gupta, **Cynthia Forlini**, Laurence Laneuville. The hidden curriculum and its relationship to professional identity formation: A qualitative study of two Canadian psychiatry residency programs. *Canadian Journal of Bioethics/revue canadienne de bioethique*. 2020. 3(2): 80-92.
6. **Cynthia Forlini**. Empirical Data Is Failing to Break the Ethics Stalemate in the Cognitive Enhancement Debate. *AJOB: Neuroscience*. 2020. 11(4): 240-242.
7. ^oGeorge Skowronski, Michael O'Leary, Christine Critchley, Lisa O'Reilly, **Cynthia Forlini**, Narcyz Ghinea, Linda Sheahan, Cameron Stewart, Ian Kerridge. Death, dying and donation: Community perceptions of brain death and their relationship to decisions regarding withdrawal of vital organ support and organ donation. *Internal Medicine Journal*. 2020. 50: 1192-1201
8. **Cynthia Forlini**, Wendy Lipworth, Adrian Carter, Ian Kerridge. Beyond Flourishing: Intersecting uses and interests in the neurotechnology marketplace. *AJOB: Neuroscience*. 10(4): 178-180.
9. Niki Kiepek, Katinka Van de Ven, Matthew Dunn, **Cynthia Forlini**. Seeking legitimacy for broad understandings of substance use. *International Journal of Drug Policy*. 2019. 73: 58-63.
10. *Rae Thomas, Rebecca Sims, Elaine Beller, Anna Mae Scott, Jenny Doust, David Le Couteur, Dimity Pond, Clement Loy, **Cynthia Forlini**, Paul Glasziou. An Australian Community Jury to consider case-finding for dementia: differences between informed community preferences and general practice guidelines. *Health Expectations*. 2019. 22 (3): 475-484.
11. J Kennett, A Carter, J Bourne, W Hall, N Levy, J Mattingley, A Lawrence, **C Forlini**, L Malcolm, N Vincent, L Richards, G Egan, M Breakspear, K Cornish, G Halliday, L Poole-Warren, S Sriram, T Soulis, B Fitzgibbon, I Kiral-Kornek, D Badcock, B Balleine, J Bekkers, M Berk, A Bradley, M Breakspear, A Brichta, A Carter, O Carter, A Castles, J Clements, J Cornish, G de Zubicaray, G Egan, P Enticott, A Fornito, L Griffiths, J Gullifer, A Hannan, S Harrer, A Harvey, I Hickie, L Jazwinska, M Kiernan, T Kilpatrick, R Leventer, J Licinio, N Lovell, G Mackellar, S Medland, P Michie, J Nithianantharajah, J Parker, J Payne, S Rossell, P Sah, Z Sarnyai, P Schofield, D Shum, T Silk, M Slee, S Sriram, G Stuart, J Tapson, A van Schaik, B Vissel, A Waters, D Apthorp, A Carter, S Cohen-Woods, S Conn, M Korgaonkar, A Mason, M Azghadi, O Shimoni, A Smith, M Thompson. A neuroethics framework for the Australian Brain Initiative. 2019. *Neuron*. 101: 365-369.
12. ^oJayne Lucke, Charmaine Jensen, Matthew Dunn, Gary Chan, **Cynthia Forlini**, Sharlene Kaye, Bradley Partridge, Michael Farrell, Eric Racine, and Wayne Hall. Non-medical prescription stimulant use to enhance academic performance among Australian university students: prevalence and correlates of use. *BMC Public Health*. 2018. 18: 1270.
13. Adrian Carter, Michael Savic, **Cynthia Forlini**. Surveillance medicine in the digital era: Lessons from addiction treatment. *American Journal of Bioethics*. 2018. 18(9): 58-60.

14. **Cynthia Forlini**, Emily Bell, Adrian Carter. Throwing the ethics (hand)book at professional organizations in the neurological sciences. 2017. *AJOB Neuroscience*. 8(4): W1-W2. doi: 10.1080/21507740.2017.1393026.
15. **Cynthia Forlini** and Wayne Hall. A prospectus for the ethical analysis of ageing individuals' responsibility to prevent cognitive decline. *Bioethics*. 2017. 31(9): 657-665.
16. **Cynthia Forlini**. Patient preferences may be indicative of normative issues in dementia research. *Journal of Alzheimer's Disease*. 2017. 59(1):11-12. doi: 10.3233/JAD-170328
17. Eric Racine, John Aspler, **Cynthia Forlini**, Jennifer Chandler. Contextualized autonomy and liberalism: Broadening the lenses on complementary and alternative medicines in preclinical Alzheimer's disease. *Kennedy Institute of Ethics Journal*. 2017. 27(1): 1-41. doi:10.1353/ken.2017.0002
18. *Charmaine Jensen, **Cynthia Forlini**, Brad Partridge, Wayne Hall. Australian university students' coping strategies and use of pharmaceutical stimulants as cognitive enhancers. *Frontiers in Psychology*. 2016. 7: 277. doi: 10.3389/fpsyg.2016.00277
19. Eric Racine, **Cynthia Forlini**, John Aspler, Jennifer Chandler. Complementary and alternative medicine in the context of earlier diagnoses of Alzheimer's disease: opening the conversation to prepare ethical responses. 2016. *Journal of Alzheimer's Disease*. 51(1):1-9.
20. **Cynthia Forlini** and Wayne Hall. The is and ought of the ethics of neuroenhancement: Mind the gap. *Frontiers in Psychology*. 2016. 6:1998. doi: 10.3389/fpsyg.2015.01998
21. *Mona Gupta, **Cynthia Forlini**, Keith Lenton, Raquel Duchon, Lynne Lohfeld. The Hidden Ethics Curriculum in Two Canadian Psychiatry Programs: A Qualitative study. *Academic Psychiatry*. 2016. 40(4):592-9.
22. ^o**Cynthia Forlini**, Jan Schildmann, Patrik Roser, Radim Beranek and Jochen Vollmann. Knowledge, experiences and views of German university students toward neuroenhancement: An empirical-ethical analysis. *Neuroethics*. 2015. 8(2): 83-92.
23. *^oKate Riggall, **Cynthia Forlini**, Adrian Carter, Wayne Hall, Megan Weier, Brad Partridge, Marcus Meinzer. Researchers' perspectives on scientific and ethical issues with transcranial direct current stimulation: An international survey. *Scientific Reports*. 2015. 5: 10618.
24. Wayne Hall, Adrian Carter and **Cynthia Forlini**. 2015. The brain disease model of addiction: challenging or reinforcing stigma—Authors' reply. *Lancet Psychiatry*. 2(4): 292.
25. Wayne Hall, Adrian Carter and **Cynthia Forlini**. Brain disease model of addiction: misplaced priorities? *Lancet Psychiatry*. 2015. 2(10): 867.
26. Wayne Hall, Adrian Carter and **Cynthia Forlini**. The NIDA "brain disease" model of addiction: Is it supported by the evidence and has it delivered on its promises? *Lancet Psychiatry*. 2015. 2(1): 105-110.
27. Wayne Hall, Coral Gartner, **Cynthia Forlini**. 2015. Nuances in the ethical regulation of electronic nicotine delivery systems. *Addiction* 110(7): 1074-1075.
28. Wayne Hall, Coral Gartner, **Cynthia Forlini**. Ethical issues raised by a ban on the sale of electronic nicotine devices. 2015. *Addiction*. 110(7): 1061-7.
29. ^oNatalia Lee, Wayne Hall, Jayne Lucke, **Cynthia Forlini**, Adrian Carter. Food Addiction and its Impact on Weight-based Stigma and the Treatment of Obese Individuals in the US and Australia. *Nutrients*. 2014. 6(11): 5312-5326.
30. Philip Mosley, Wayne Hall, **Cynthia Forlini** and Adrian Carter. Alienation and authenticity in Parkinson's disease and its treatment: a response to Mecacci and Haselager. *AJOB Neuroscience*. 2014 5(4): 54-56.

31. *Lucie Wade, **Cynthia Forlini** and Eric Racine. Generating genius? Why an Alzheimer's drug became considered a cognitive enhancer for healthy individuals. *BMC Medical Ethics*. 2014. 15: 37.
32. Eric Racine, Tristana Martin Rubio, Jennifer Chandler, **Cynthia Forlini**, Jayne Lucke. The value and pitfalls of speculation about science and technology in bioethics: The case of cognitive enhancement. *Medicine, Healthcare and Philosophy*. 2014. 17(3):325-337.
33. **Cynthia Forlini**, Serge Gauthier, Eric Racine. Should physicians prescribe cognitive enhancers to healthy individuals? *Canadian Medical Association Journal*. 2013. 185:1047-1050
34. ^oSebastian Sattler, **Cynthia Forlini**, Eric Racine, Carsten Sauer. Impact of contextual factors and substance characteristics on perspectives toward cognitive enhancement. *PLoS One*. 2013. 8(8): e71452
35. **Cynthia Forlini**, Eric Racine, Jochen Vollmann, Jan Schildmann. How research on Stakeholder perspectives can inform policy in cognitive enhancement. *American Journal of Bioethics*. 2013. 13 (7): 41-43.
36. **Cynthia Forlini**, Wayne Hall, Bruce Maxwell, Simon M. Outram, Peter B. Reiner, Dimitris Repantis, Maartje Schermer and Eric Racine. Navigating the enhancement landscape: Ethical issues in research on cognitive enhancers for healthy individuals. *EMBO Reports*. 2013. 14 (2): 123-128.
37. ***Cynthia Forlini** and Eric Racine. Stakeholder perspectives and reactions to “academic” cognitive enhancement: Unsuspected meaning of ambivalence and analogies. *Public Understanding of Science*. 2012. 21 (5): 606-625.
38. ***Cynthia Forlini** and Eric Racine. Added stakeholders, added value(s) to the cognitive enhancement debate: Are academic discourse and professional policies sidestepping values of stakeholders? *AJOB Empirical Bioethics*. 2012. 3 (1): 33-47.
39. **Cynthia Forlini** and Eric Racine. Considering the causes and implications of ambivalence in using medicine for enhancement. *American Journal of Bioethics*. 2011. 11 (1). 15-17.
40. **Cynthia Forlini** and Eric Racine. Response to “In that case” by Jayne Lucke. *Journal of Bioethical Inquiry*. 2010. 7 (4): 383-384.
41. Eric Racine and **Cynthia Forlini**. Cognitive enhancement, lifestyle choice or misuse of prescription drugs? Ethics blind spots in current debates. *Neuroethics*. 2010. 3 (1): 1-4.
42. ***Cynthia Forlini** and Eric Racine. Disagreements with implications: Diverging discourses on the ethics of non-medical use of methylphenidate for performance enhancement. *BMC Medical Ethics* 2009; 10:9.
43. ***Cynthia Forlini** and Eric Racine. Autonomy and coercion in academic "cognitive enhancement" using methylphenidate: Perspectives of key stakeholders. *Neuroethics*. 2009. 2 (3): 163-177.
44. Eric Racine and **Cynthia Forlini**. Expectations regarding cognitive enhancement create substantial challenges. *Journal of Medical Ethics*. 2009. 35(8): 469.

Book chapters

1. Alexandre Erler and **Cynthia Forlini**. 2020. Neuroenhancement. Routledge Encyclopedia of Philosophy. Taylor and Francis: <https://www.rep.routledge.com/articles/thematic/neuroenhancement/v-1>.
2. Matthew Dunn and **Cynthia Forlini**. 2019. The non-medical uses of prescription stimulants in the Australian context. In K. Van de Ven, K. Mulrooney, J. Mc Veigh. *Human Enhancement Drugs*. Routledge. pp. 156-170.

3. **Cynthia Forlini**. 2017. Growing up with neuroethics: Challenges, opportunities and lessons from being a graduate student at a disciplinary crossroads. In E. Racine and J. Aspler (Eds.), *Debates about neuroethics: Perspectives on the field's development, focus, and future*. Dordrecht: Springer. pp 201-212.
4. Charmaine Jensen, Brad Partridge, **Cynthia Forlini**, Wayne Hall, Jayne Lucke. 2016. Cognitive enhancement down under: An Australian perspective. In: Veljko Dubljevic and Fabrice Jotterand (Eds). *Cognitive enhancement: Ethical and policy issues in international perspectives*. Oxford: Oxford University Press. pp. 147-158.
5. Adrian Carter, Philip Mosley, **Cynthia Forlini**, Wayne Hall. 2015. Ethical, Social and Clinical Challenges in Using Deep Brain Stimulation to Treat Addiction and Other Impulsive and Compulsive Disorders. In T. Springer (Ed.), *Yearbook of Science and Ethics: De Gruyter*. pp.163-188.
6. **Cynthia Forlini**, Bradley Partridge, Jayne Lucke, Eric Racine. 2015. Popular media and bioethics scholarship: Sharing responsibility for portrayals of cognitive enhancement with prescription medications. In: Jens Clausen and Neil Levy, eds. *Handbook of Neuroethics*. Dordrecht: Springer. pp. 1473-1486.
7. Jayne Lucke, Bradley Partridge, **Cynthia Forlini**, Eric Racine. 2015. Using neuropharmaceuticals for cognitive enhancement: Policy and regulatory issues. In: Jens Clausen and Neil Levy, eds. *Handbook of Neuroethics*. Dordrecht: Springer. pp. 1085-1100.
8. **Cynthia Forlini** and Eric Racine. Does the cognitive enhancement debate call for a renewal of the deliberative role of bioethics? In: *Cognitive Enhancement: An Interdisciplinary Perspective*. Elisabeth Hildt and Andreas Franke, eds. Springer. 2013. pp 173-186.
9. Eric Racine and **Cynthia Forlini**. Neuroethics: An emerging field of scholarship and practice. In: *Toward a Moral Horizon: Nursing Ethics for Leadership and Practice*. 2nd Ed. Janet L. Storch, Patricia Rodney and Rosalie Starzomski. Eds. Pearson. Toronto. 2013. pp. 509-526.

Editorials

1. Diego Silva, **Cynthia Forlini**, Carla Meurk. Public mental health ethics: Helping improve mental health for individuals and communities. *Public Health Ethics*. 2018. 11(2): 121-125.

Correspondence

1. Eric Racine and **Cynthia Forlini**. Correspondence: Responding to requests from adult patients for neuroenhancements: Guidance of the ethics, law and humanities committee. *Neurology* 2010: 74(19):1555-6.

Other publications

I regularly contribute to publications of general science communication and professional interest.

1. **Cynthia Forlini** and Ainsley Newson. Quandary: Molecular life extension. *Australasian Science*. September-October 2018.
2. **Cynthia Forlini**. Quandary: Is Cognitive enhancement a problem in Australia? *Australasian Science*. 2018.

3. **Cynthia Forlini** and Tugce Bilgin. Be the best version of yourself: How individual enhancements can cause social change. In V. Menuz, J. Roudit, D. Roiz, A. Eler, N. Stepanova (Eds). *Future-Human.Life*. 2017. Geneva. neohumanitas.org. pp. 80-89.
4. **Cynthia Forlini**. More than efficacy: Consider broader implications of cognitive enhancement research. *Ethics Notes Health Research Council of New Zealand*. December 2015: 1-2
5. Wayne Hall, Coral Gartner, **Cynthia Forlini**. Don't ban e-cigarettes, sell them under tight regulation. *The Conversation*. 5 June, 2015. <https://theconversation.com/dont-ban-e-cigarettes-sell-them-under-tight-regulation-42608>. (10 009 reads)
6. **Cynthia Forlini** and Bradley Partridge. Drugs for grades: The realities of academic doping. *The Conversation*. 6 November 2013. <http://theconversation.com/drugs-for-grades-the-realities-of-academic-doping-19764>. (8 419 reads)
7. Virgínia Kastrup, Luciana Caliman. Uses and abuses of Ritalin? Interview with **Cynthia Forlini**. *Arquivos Brasileiros de Psicologia*. 2008. 60: 172.
8. **Cynthia Forlini**, David Bouvier, Eric Racine. A second look at the ethics of cognitive enhancement. *Canadian Psychiatry Aujourd'hui*. 2007. 3(2): 15.
9. Thierry Hurlimann et **Cynthia Forlini**. Tests de paternité privés sur Internet: rapide, simple et sans stress? *Observatoire de la Génétique*. 2006. 29.
10. Winston Emery, Frank Tiseo, Leon Llewellyn, **Cynthia Forlini**, Alexandra Carbone, Anthony Cuffaro, Lina Bardo, Cathy Chevrier. *Rainbow of Dreams: Memories in Black and White*. Detselig Enterprises Ltd. Calgary. 2000.

PRESENTATIONS AND ABSTRACTS:

Invited talks

1. **Cynthia Forlini**. A review of Australian 'neuro-policy' across the lifespan. Adolescent Research Interest Group Seminar. Wellbeing, Health & Youth NHMRC CRE in Adolescent Health. The University of Sydney. Sydney, Australia. 25 August 2020.
2. **Cynthia Forlini**. *Must we?* The ethical and practical challenges of implementing consumer preferences for participation in dementia research. Neuroscience & Society Conference 2019. Melbourne, Australia. 4 December 2019.
3. **Cynthia Forlini**. Treatment, enhancement or lifestyle choice? The ethics of intervening in cognitive performance. Insight/APSAD Webinar. Centre for Alcohol and Other Drug Training and Workforce Development. Brisbane, Australia. 6 November 2019.
4. **Cynthia Forlini**. Living in a 'neuro-society': A neuroethics perspective on cognitive ageing. Seminars in Ageing. National Ageing Research Institute. Melbourne, Australia. 15 October 2019.
5. **Cynthia Forlini**. Introduction to neuroethics: An overview of definitions, goals and underlying principles of neuroethics scholarship and practice. BMRIS-IBRO-APRC Advanced School for Advanced Technologies in Neuroscience Research. BRMIS, Jeffrey Cheah School of Medicine and Health Sciences, Monash Malaysia. Selangor, Malaysia. 7 October 2019.
6. **Cynthia Forlini**. Results from a scoping review of the preferences of dementia consumers regarding research. Dementia Ethics Symposium. College of Arts, Law and Education. The University of Tasmania. Hobart, Australia. 11 June 2019.

7. **Cynthia Forlini.** A practical and ethical analysis of incorporating consumer preferences into dementia research policy and practice. Sydney Dementia Network Launch. The University of Sydney. Sydney, Australia. 9 November, 2018.
8. **Cynthia Forlini.** Presenting an *in progress* practical and ethical analysis of incorporating patient preferences into dementia research policy and practice. Sydney Health Ethics, The University of Sydney. Sydney, Australia. 21 June, 2018.
9. **Cynthia Forlini.** A neuroethics lens on cognitive ageing. Health Brain Ageing Program. Brain and Mind Centre. The University of Sydney. Sydney, Australia. 19 March, 2018.
10. **Cynthia Forlini.** Ageing in a 'neuro-society'. Montreal Neuroethics Network Seminar Series. Institut de recherches cliniques de Montréal. Montreal, Canada. 3 November, 2017.
11. **Cynthia Forlini** and Valerie Carter. Are older Australians following recommendations for healthy cognitive ageing? Evidence from the 1921-26 cohort of the Australian Longitudinal Study on Women's Health. Sydney Health Ethics, The University of Sydney. Sydney, Australia. 5 October, 2017.
12. **Cynthia Forlini.** Ageing in a 'neuro-society'. Neuroscience & Society: Ethical, Legal and Clinical Implications of Neuroscience Research. Sydney, Australia 15 September, 2017.
13. **Cynthia Forlini.** Living in a 'neuro-society': A neuroethics perspective on the social expectations and individual responsibilities. School of Humanities and Social Science Sociology and Anthropology Seminar Series. University of Newcastle. Newcastle, Australia. 31 August, 2017.
14. **Cynthia Forlini.** Ageing in a 'neuro-society': A neuroethics perspective on the social expectations and individual responsibilities. Neurosocieties Symposium (*keynote presentation*). Monash University. Melbourne, Australia. 25 August, 2017.
15. **Cynthia Forlini.** Ethical and social implications of dementia case finding for stakeholders. Community Jury on Case Finding in Dementia. Bond University. 18 March, 2017.
16. **Cynthia Forlini.** Whose mind is it, anyway? A conversation about the neuroethics of cognitive ageing. Brain and Mind Centre Seminar Series. The University of Sydney. Sydney, Australia. August 18, 2016
17. **Cynthia Forlini.** The ethical and social implications of '*electrodoping*'. 2nd Australasian Brain Stimulation Meeting. Monash University. Melbourne, Australia. July 28, 2016.
18. **Cynthia Forlini.** Whose mind is it, anyway? A conversation about the neuroethics of cognitive ageing. UQCCR Seminar Series. The University of Queensland Centre for Clinical Research. Brisbane, Australia. October 15, 2015.
19. **Cynthia Forlini.** Whose mind is it, anyway? A conversation about the neuroethics of cognitive ageing. Centre for Values, Ethics and the Law in Medicine, The University of Sydney. Sydney, Australia. August 20, 2015.
20. **Cynthia Forlini.** Reframing brain ageing: Balancing individual responsibilities and collective benefits of healthy ageing. UQCCR Seminar Series. The University of Queensland Centre for Clinical Research. Brisbane, Australia. October 10, 2013.
21. **Cynthia Forlini** and Mona Gupta. Le curriculum caché en éthique: Une étude comparative de programmes de formation postgradués en psychiatrie. Séminaire de recherche. Centre hospitalier de l'Université de Montréal. Hôpital St-Luc. Montréal, Québec. April 23, 2013.
22. **Cynthia Forlini.** Considerations for debate and policy from a qualitative study on cognitive enhancement. Research Colloquium. Institute of Medical Ethics and the History of Medicine, Ruhr-Universität- Bochum. Bochum, Germany. January 14, 2013.

23. **Cynthia Forlini**. Using focus groups as a deliberative research tool: An example from neuroethics. Empirical Ethics Seminar. Institute for Medical Ethics and History of Medicine, Ruhr Universität Bochum. Bochum, Germany. January 9, 2013
24. **Cynthia Forlini** and Eric Racine. A discussion of the hopes, concerns and health policy issues around "neurocognitive enhancers". Institut für Ethik, Geschichte und Theorie der Medizin Ludwig-Maximilians-Universität München. Munich, Germany. March 3, 2011.
25. Eric Racine and **Cynthia Forlini**. "Neurocognitive enhancers": Hopes, concerns, and health policy issues. Department of Epidemiology, Biostatistics, and Occupational Health McGill University. Montréal, Québec. February 14, 2011.
26. Eric Racine et **Cynthia Forlini**. Neuroéthique et amélioration des performances: perspectives d'une recherche qualitative. Centre de recherche en éthique de l'Université de Montréal (CRÉUM). Montréal, Canada. November 6, 2009.
27. **Cynthia Forlini**. La neuropharmacologie et l'amélioration des performances cognitives. Colloque 610-Technologies Cognitives. 77e Congrès de l'ACFAS. University of Ottawa. Ottawa, Canada. May 14, 2009.
28. **Cynthia Forlini**. Quelle place pour les jeunes chercheurs et étudiants dans un réseau de recherche en éthique biomédicale? Colloque 652- Orientations et défis d'un réseau québécois de recherche en éthique biomédicale. 77e Congrès de l'ACFAS. University of Ottawa. May 13, 2009.
29. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Abuse, enhancement or lifestyle choice? Stakeholder perspectives on ethics and the misuse of methylphenidate. Instituto do Medicina Social. Universidade do Estado do Rio de Janeiro. Rio de Janeiro, Brazil. June 20, 2008.
30. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Abuse, enhancement or lifestyle choice? Stakeholder perspectives on ethics and the misuse of methylphenidate. Instituto de Psicologia. Universidade Federal de Rio de Janeiro. Rio de Janeiro, Brazil. June 12, 2008.
31. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Abuse, enhancement or lifestyle choice? Stakeholder perspectives on ethics and the misuse of methylphenidate. Club Interlab. Institut de Recherches cliniques de Montreal. April 22, 2008.

Peer reviewed abstracts

1. **Cynthia Forlini** and Jacqueline Savard. What's the issue? Redesigning an ethics seminar to foster an inclusive and relational learning environment for medical students. Asia-Pacific Bioethics Education Network. Virtual conference. 27 May 2021.
2. **Cynthia Forlini** and Shivana Chandra. *Must we?* The ethical and practical challenges of implementing consumer preferences for participation in dementia research. Australasian Association of Bioethics and Health Law and New Zealand Bioethics Conference. Dunedin, New Zealand. 23 November 2019.
3. **Cynthia Forlini**, George Skowronski, Michael O'Leary, Ian Kerridge. Thinking anew about death: Presenting a rationale for an Australian study of healthcare professionals and the public on death and organ donation. Australasian Bioethics and Health Law Conference. 24 September, 2018. Townsville, Australia.
4. **Cynthia Forlini**. A practical and ethical analysis of incorporating patient preferences into dementia research policy and practice. Part of a panel entitled 'What are the relationships between STS and empirical ethics? A panel discussion on neuroethics'. 4S: Society for the Social Studies of Science. 30 August, 2018. Sydney, Australia.

5. **Cynthia Forlini.** A practical and ethical analysis of incorporating patient preferences into dementia research policy and practice. Neuroscience & Society: Ethics, Law and Technology. 24 August, 2018. Sydney, Australia.
6. **Cynthia Forlini.** A practical and ethical analysis of incorporating patient preferences into dementia research policy and practice. NHMRC National Institute for Dementia Research *Australian Dementia Forum 2018*. 5 June 2018. Sydney, Australia.
7. **Cynthia Forlini.** A practical and ethical analysis of incorporating patient preferences into dementia research policy and practice. Herrenhausen Conference: "Lost in the maze? Navigating evidence and ethics in translational neuroscience". 15 February, 2018. Hanover, Germany.
8. **Cynthia Forlini, Valerie Carter, Jayne Lucke.** Are older Australians following recommendations for healthy cognitive ageing? Evidence from the 1921-26 cohort of the Australian Longitudinal Study on Women's Health. International Neuroethics Society Annual Meeting. Washington D.C, USA. 10 November, 2017.
9. Valerie Carter, Jayne Lucke, **Cynthia Forlini.** Are older Australian women following recommendations for healthy cognitive ageing? Emerging Health Policy Research Conference 2017. Menzies Centre for Health Policy, The University of Sydney. Sydney, Australia. 27 July, 2017.
10. **Cynthia Forlini, Valerie Carter, Jayne Lucke.** Are older Australians following recommendations for healthy cognitive ageing? Evidence from the 1921-26 cohort of the Australian Longitudinal Study on Women's Health. 2017 Lifespan Research Day. The University of Sydney. Sydney, Australia. 26 July 2017.
11. **Cynthia Forlini, Valerie Carter, Jayne Lucke.** Healthy cognitive ageing in the Australian Longitudinal Study on Women's Health (1921-26 cohort). 2017 Public Health Research Showcase. The University of Sydney. Sydney, Australia. 18 July 2017.
12. **Cynthia Forlini.** Neuroethics of cognitive ageing. Sydney Medical School Early Career Researcher Showcase. Westmead Institute for Medical Research. Sydney, Australia. 28 April 2017.
13. **Cynthia Forlini.** Whose Mind is it, Anyway? Individual and Collective Responsibilities in Cognitive Ageing. Australasian Bioethics and Health Law Conference. Melbourne, Australia. 24-26 November, 2016.
14. **Cynthia Forlini.** Caring for the ageing mind: balancing individual responsibilities and collective benefits of healthy cognitive ageing. 13th World Congress of the International Association of Bioethics. Edinburgh, Scotland. 14-17 June, 2016.
15. **Cynthia Forlini.** The ethical framing of successful cognitive ageing: what it is and why it matters. 14th Annual Conference of the Emerging Researchers in Ageing. Melbourne, Australia. December 8, 2015.
16. **Cynthia Forlini.** Is there a moral responsibility to delay cognitive ageing and what does it entail? Neuroethics Down-Under. Melbourne, Australia. December 11, 2014.
17. **Cynthia Forlini, Jayne Lucke, Wayne Hall.** Whose mind is it, anyway? Balancing the individual responsibilities and collective benefits of healthy cognitive ageing. Brain Matters! Vancouver. Vancouver, Canada. March 14 2014.
18. **Cynthia Forlini, Jayne Lucke, Wayne Hall.** Caring for the ageing mind: Balancing individual responsibilities and collective benefits of healthy cognitive ageing. 1st CEPAR International Conference. Sydney, Australia. July 2-4, 2013.

19. **Cynthia Forlini**. Is cognitive enhancement a personal choice? Perspectives from key stakeholders. 2nd Workshop on Neuroenhancement and Ethics. Bochum, Germany. February 1-2, 2013.
20. **Cynthia Forlini**, Wayne Hall, Bruce Maxwell, Simon M. Outram, Peter B. Reiner, Dimitris Repantis, Maartje Schermer and Eric Racine. The efficacy and safety of existing medications used for cognitive enhancement in healthy individuals: Deal maker or deal breaker in the ethics debate? Brain Matters 3: Values at the Crossroads of Neurology, Psychiatry and Psychology. Cleveland, USA. October 24-25, 2012.
21. **Cynthia Forlini**, Serge Gauthier and Eric Racine. Gatekeepers of cognitive enhancement? An ethical analysis of the role of physicians. 11th World Congress of the International Association of Bioethics. Rotterdam, Netherlands. June 26th- June 29th, 2012.
22. **Cynthia Forlini** and Eric Racine. A pragmatic perspective on experiences with expert workshops and work groups. Part of a panel entitled: Exploring the specific role and contribution of work groups and workshops in bioethics: A recipe for success or disaster? 23rd Annual Canadian Bioethics Society Conference. Montréal, Canada. May 30- June 1st, 2012.
23. **Cynthia Forlini** and Eric Racine. Ethical perspectives from key stakeholders on enhancing academic performance with prescription stimulants. Mastering the Challenges in Higher Education: Considering the way students learn, cheat and enhance their performance. University of Bielefeld. Bielefeld, Germany. February 8-9, 2012.
24. **Cynthia Forlini** and Emma Zimmerman. Social outcomes of neuroscience research: Cases and models for consideration. Part of a panel entitled: Handle with care: Tackling the unforeseen consequences of translational research. Brain Matters 2: Ethics in the translation of neuroscience research into psychiatric and neurological care. Institut de recherches cliniques de Montréal. Montréal, Canada. May 26-27, 2011.
25. **Cynthia Forlini** and Eric Racine. Contrasts in expert and non-expert perspectives on cognitive enhancement of healthy individuals with prescription medication. Cognitive Enhancement: An International Conference for Young Scholars. Joannes-Gutenberg University of Mainz. Mainz, Germany. February 21-March 1, 2011.
26. **Cynthia Forlini** and Eric Racine. Examining stakeholder perspectives on the ethical, social, legal and scientific issues of cognitive enhancement using methylphenidate. 12th Annual Meeting of the American Society of Bioethics and Humanities. San Diego, USA. October 20-24, 2010.
27. **Cynthia Forlini** and Eric Racine. L'éthique de l'usage non médical de la neuropharmacologie pour améliorer les performances: Une étude qualitative auprès des étudiants, parents et professionnels de la santé. Enjeux éthiques en santé mentale- un temps de réflexion. Laval, Canada. October 22-23, 2009.
28. **Cynthia Forlini** and Eric Racine. Pharmacology's delving into the matters of the brain: Ambiguities, uncertainties and expectations for treatment and enhancement. Part of a panel entitled: Social expectations for performance enhancement. 1st annual Brain Matters conference. Halifax, Canada. September 24-26, 2009.
29. **Cynthia Forlini** and Eric Racine. La neuropharmacologie et l'amélioration des performances humaines : Résultats d'une étude qualitative auprès des étudiants, parents et professionnels de la santé. 31st Annual Congress of the International Academy of Law and Mental Health. New York, USA. June 29- July 3 2009.

30. **Cynthia Forlini** and Eric Racine. Will university students feel free to use prescription drugs as “cognitive enhancers”? Perspectives from a qualitative study. 20th Annual Canadian Bioethics Society Conference. Hamilton, Canada. June 11- 14, 2009.
31. **Cynthia Forlini** and Eric Racine. Neuropharmacologie et amélioration des performances cognitives : Résultats d’une étude qualitative. Colloque annuel des Programmes de bioéthique : Enjeux éthiques dans les services de santé. Université de Montréal. Montréal, Canada. May 7, 2009.
32. **Cynthia Forlini**, David Bouvier, Nicole Palmour, Eric Racine. Content analysis of perspectives on the ethics of cognitive enhancement using methylphenidate. 2nd International Conference on the Medication Cycle. Montréal, Canada. October 15, 2007.
33. **Cynthia Forlini**, David Bouvier, Nicole Palmour, Eric Racine. Examining stakeholder perspectives and public understanding of the ethical and social issues of cognitive enhancement using methylphenidate. Society for Social Studies of Science Annual Meeting. Montréal, Canada. October 10-13, 2007.
34. **Cynthia Forlini**, David Bouvier, Nicole Palmour, Eric Racine. Perspectives académiques et populaires sur l’éthique de l’amélioration cognitive avec le méthylphénidate. Colloque annuel des Programmes de bioéthique : L’éthique du soin à son zénith: enfants, adolescents, intervenants, Université de Montréal. Montréal, Canada. September 20-21, 2007.

Posters

1. **Cynthia Forlini** and Shivana Chandra. A scoping review of dementia consumer preferences for participating in research. NHMRC National Institute for Dementia Research *Australian Dementia Forum 2019*. Hobart, Australia. 13-14 June 2019.
2. Shivana Chandra and **Cynthia Forlini**. A scoping review of consumer preferences in dementia research. Brain and Mind Centre Symposium. The University of Sydney. Sydney, Australia. 16 November 2018.
3. George Skowronski, **Cynthia Forlini**, Michael O’Leary, Ian Kerridge. Thinking anew about death: Presenting the rationale for an Australian study of health professionals and public attitudes on death and organ donation. Harvard Medical School Annual Conference. 13 April 2018. Boston, USA.
4. **Cynthia Forlini** and Rae Thomas. The broad ethical and social implications of dementia case finding: A ripple effect through stakeholders. International Neuroethics Society Annual Meeting. Washington D.C, USA. 10 November, 2017.
5. Valerie Carter, Jayne Lucke, **Cynthia Forlini**. Are older Australians following recommendations for healthy cognitive ageing? Evidence from the 1921-26 cohort of the Australian Longitudinal Study on Women’s Health. Brain and Mind Centre Symposium. The University of Sydney. Sydney, Australia. 13 October, 2017.
6. **Cynthia Forlini** and Eric Racine. Added stakeholders, added value(s) to the cognitive enhancement debate: Are academic discourse and professional policies sidestepping values of stakeholders? IRCM Research Day. Institut de recherches cliniques de Montreal. Montréal, Canada. April 20, 2012.
7. **Cynthia Forlini** and Eric Racine. Does the cognitive enhancement debate call for a renewal of the deliberative role of bioethics? IRCM Research Day. Institut de recherches cliniques de Montreal. Montréal, Canada. May 6, 2011.

8. **Cynthia Forlini** and Eric Racine. Understanding ambivalence in stakeholder reactions to and comprehension of cognitive enhancement. Annual Meeting of the Neuroethics Society. San Diego, USA. November 12, 2010.
9. **Cynthia Forlini** and Eric Racine. Understanding ambivalence in stakeholder reactions to and comprehension of cognitive enhancement. Annual Retreat of the Integrated Program in Neuroscience. McGill University. Montreal, Canada. September 19-20, 2010.
10. **Cynthia Forlini** and Eric Racine. Understanding ambivalence in stakeholder reactions to and comprehension of cognitive enhancement. IRCM Research Day. Institut de recherches cliniques de Montréal. Montreal, Canada. May 31, 2010.
11. **Cynthia Forlini** and Eric Racine. Will university students feel free to use prescription drugs as “cognitive enhancers”? Perspectives from a qualitative study. IRCM Research Day. Institut de recherches Cliniques de Montréal. Montreal, Canada. June 8, 2009.
12. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Examining stakeholder perspectives on autonomy and coercion in “cognitive enhancement” using methylphenidate. First Annual Meeting of the Neuroethics Society. Washington D.C., USA. November 13-14, 2008.
13. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Examining stakeholder perspectives and public understanding of the ethical and social issues regarding the misuse of methylphenidate (Ritalin). 9th World Congress of Bioethics. International Association of Bioethics. Rijeka-Opatia, Croatia. September 3-8, 2008.
14. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Examining stakeholder perspectives and public understanding of the ethical and social issues regarding the misuse of methylphenidate (Ritalin). Canadian Bioethics Society 19th Annual Meeting. St-John’s, Newfoundland. June 17- 21, 2008.
15. **Cynthia Forlini**, Nicole Palmour, Eric Racine. Examining stakeholder perspectives and public understanding of the ethical and social issues regarding the misuse of methylphenidate (Ritalin). 2nd Annual Canadian Neuroscience Meeting, Montreal, May 25-28, 2008.

PUBLIC AND PROFESSIONAL ENGAGEMENT ACTIVITIES:

1. *Panelist*- Launch Professional Skills Uplift Program hosted by Research Development. Deakin University. 4 May 2021.
2. *Moderator*- 2nd EMCR Networking Event (Mentoring) hosted by the Research Portfolio. The University of Sydney. March 2018.
3. *Panelist*- Zap My Brain- Brisbane. Brain and Mind Centre, The University of Sydney. Organized by The Brain Dialogue, an initiative of the Australian Research Council Centre of Excellence for Integrative Brain Function. July 21 2016.
4. *Panelist*- Zap My Brain- Brisbane. Queensland Brain Institute, The University of Queensland. Organized by The Brain Dialogue, an initiative of the Australian Research Council Centre of Excellence for Integrative Brain Function. November 10 2015.
5. **Cynthia Forlini**. Whose Brain is it Anyway? Exploring the ethical boundaries between cognitive enhancement and cognitive ageing. Where is Science Heading Student Forum. The University of Queensland. Brisbane, Australia. May 20, 2014.
6. *Panelist*- Neuromarketing: des citoyens sous surveillance. Au Cœur des Sciences. Université de Québec à Montréal. Montréal, Canada. October 25, 2011.

7. **Cynthia Forlini.** Parlons neuroéthique : Une discussion des enjeux de l'amélioration des performances cognitives avec la neuropharmacologie. Parlons Science INRS - Institut Armand-Frappier. Université du Québec. Laval, Canada. May 4, 2011.
8. **Cynthia Forlini.** Le dopage intellectuel : La performance à quel prix? Bar des Sciences. Cégep St-Laurent. Montréal, Québec. November 10, 2010.

MEDIA

1. ABC Radio National: "Do cognitive enhancing drugs actually make a person smarter?" 25 March 2018.
2. SBS 'The Feed': "Nootropics- Do smart drugs really make you more intelligent?" 4 June 2014.

TEACHING:

My teaching portfolio demonstrates my ability to deliver engaging curricula in core and specialized health ethics topics and empirical research to diverse cohorts of students at undergraduate and postgraduate levels in bioethics, neuroscience, and the health professions. In 2016, I designed the only post-graduate unit in neuroethics in Australia. My teaching expertise extends to supervising and mentoring post-graduate research students.

Unit Coordination

2021	HME931 Research Scholar Program Coordinator. Deakin University
2020	HM711 Health Law and Ethics. Coordinator (Trimester 2). Deakin University
2019-2020	HME912 Medicine 1B: Cardiorespiratory & Renogastrointestinal Blocks (Semester 2). Ethics, law and professionalism Unit Coordinator. Deakin University
2018	BETH5202: Human and Animal Research Ethics in Master of Bioethics (online). The University of Sydney. (Semester 2)
2018	BMRI5023/5024: Research Activity Capstone unit in Master of Brain and Mind Sciences. The University of Sydney. (Semester 2)
2016-19	BMRI5001: Neuroethics. Capstone unit in Master of Brain and Mind Sciences. The University of Sydney. (Semester 2)

Tutoring

2018	PAIN5001: Introduction to Pain Management, Module 6: Ethics (online). The University of Sydney. (Semester 1 & 2)
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Guest Lectures

1. Public understanding of neuroscience: Representations of neuroscience in the media and examples of hyped neurotechnology. BMRI5001: Neuroethics. The University of Sydney. 28 October, 2020.
2. Introduction to neuroethics: An overview of the definitions, goals and underlying principles of neuroethics scholarship and practice. BMRI5001: Neuroethics. The University of Sydney. 12 August 2020.
3. Navigating the enhancement landscape. MSt Practical Ethics. Oxford University. 17 June 2020
4. The ethical conduct of research with humans and animals: Policies and principles at a glance. BMRI5020: Research Inquiry. The University of Sydney. 18 April 2019.
5. Neuroethics of dementia. BMRI5012: Brain Ageing. The University of Sydney. 25 October 2018.
6. The ethical conduct of research with humans and animals: Policies and principles at a glance. BMRI5020: Research Inquiry. The University of Sydney. 10 May 2018.
7. Ethics in the context of dementia care: Can we do better? OPPC3078: Occupational Performance and Retirement. The University of Sydney. 26 October 2017.
8. Qualitative research and research ethics. QUAL5005 Introducing Qualitative Health Research /PUBH5500 Advanced Qualitative Health Research. The University of Sydney. 7 August 2017.
9. Qualitative research and research ethics. QUAL5005 Introducing Qualitative Health Research /PUBH5500 Advanced Qualitative Health Research. The University of Sydney. 27 March 2017.
10. "Is that normal": Understanding health, illness, disease and enhancement. BETH5204- Clinical Ethics. The University of Sydney. 18 March 2017.
11. Discovering diverging discourses on cognitive enhancement through thematic analysis. QUAL5005- Introducing Qualitative Health Research. The University of Sydney. 6 October 2016.
12. L'amélioration des performances cognitives avec la neuropharmacologie: Différents contextes et perspectives à considérer. BIE 6007- Introduction à la neuroéthique. Programmes de bioéthique. Institut de recherches cliniques de Montréal. Université de Montréal. May 11 2012.
13. La neuroéthique: Un bref aperçu de ses enjeux, questions de recherche et impacts. BCM 3515. Éthique en biochimie. Département de biochimie. Université de Montréal. November 30 2010.
14. L'amélioration des performances cognitives avec la neuropharmacologie: Différents contextes et perspectives à considérer. BIE 6007- Introduction à la neuroéthique. Programmes de bioéthique. Institut de recherches cliniques de Montréal. Université de Montréal. May 28 2010.
15. La neuroéthique: Un bref aperçu de ses enjeux, questions de recherche et impacts. BCM 3515. Éthique en biochimie. Département de biochimie. Université de Montréal. December 1 2009.
16. Ethical issues in the non-medical use of neuropharmaceuticals to enhance performance in healthy individuals. NSCI 300: Neuroethics. Department of Physiology. McGill University. February 19 2009 and March 3 2009.

Supervision and Consultation of student projects

<i>Primary supervisor</i>	Shivana Chandra, MSc student (capstone) Masters of Brain and Mind Sciences, University of Sydney (2018)
	Valerie Carter, MSc student (capstone), Masters of Brain and Mind Sciences, University of Sydney (2017)

<i>Co-supervisor</i>	Nerissa Soh, MPH student (capstone), Masters of Public Health, University of Sydney (2017)
	Antonia Curry, MPH student (capstone), Masters of Public Health, University of Sydney (2017)
	Kate Riggall, Honours student The University of Queensland (2014)
<i>Consultant on qualitative methods</i>	Charmaine Jensen, PhD candidate, The University of Queensland (ongoing consultation)
	Lucie Wade, MA student McGill University (2011)

GOVERNANCE, LEADERSHIP AND ENGAGEMENT:

Editorial

2020	Member, Editorial Board of <i>Performance Enhancement & Health</i>
2018-	Associate Editor, <i>BMC Medical Ethics</i> Associate Editor, <i>Journal of Bioethical Inquiry</i>
2018	Associate Editor, <i>Journal of Alzheimer's Disease</i>
2017-8	Guest editor, <i>Public Health Ethics</i> Special issue on Public Mental Health Ethics

Committees

2020-	Member , EMCR Brain Science Network Steering Committee
2019-	Leader , Student/Early Career Research Stream of Australasian Association of Bioethics and Health Law
2019	Judge , Alumni Awards and Graduate Medals, The University of Sydney
2018-	Elected Member , Nominating Committee, International Neuroethics Society
2018-19	Co-Chair , Sydney Early and Midcareer Academics Network, DVC-R Research Portfolio, The University of Sydney
2018	Researcher representative , Assessment panel for Research Portfolio SHINE! Awards, The University of Sydney
	Chair , Governance Steering Group, Connect Dementia Research-Australia, The University of Sydney

- 2017 **Member**, DVC-R Research Portfolio Early and Midcareer Researcher Network Committee, The University of Sydney
- 2017- 2019 **Co-Leader**, Student/Early Career Research Stream of Australasian Association of Bioethics and Health Law
- 2017, 2019 **Member**, Neuroethics and Responsible Research and Innovation Committee of Australian Brain Alliance
- Executive Committee Member**, Organizing committee for the annual conference *Neuroscience & Society*
- 2015-16 **Ethics representative**, Human Research Ethics Committee Queensland Health (Metro North)
- 2014 **Member**, Organizing committee for the conference *Neuroethics Down-Under 2014: Neuroscience and Society in the 21st Century*
- 2009-12 **Co-editor**, *Brainstorm*- Newsletter of the Canadian Neuroethics and Mental Health Interest Group
- 2008-12 **Ethics representative**, Research Ethics Board of the Montreal General Hospital (genetics/population studies)
- 2008-09 **Secretary**, l'Association des étudiants et stagiaires post-doctorales de l'Institut de recherches cliniques de Montréal

Professional development

- 2021 Professional Skills Uplift: Developing an adaptive mindset environment. Deakin University.
- 2019 Introduction to teaching for session staff teachers at Deakin. Deakin University. Australia.
- 2018 Principles & Practices of University Teaching and Learning. The University of Sydney.
- 2017 Sydney Women's Mentoring Program: Accelerating academic careers. The University of Sydney.
- 2015 Early Career Academic Program. The University of Queensland.
- 2013 Health Sciences Media Training Workshop. Faculty of Health Sciences. University of Queensland.
- 2011 Brocher-Hastings Center Summer Academy 2011 on Human Enhancement: Medical, ethical and legal implications. Geneva, Switzerland.

Peer review

My expertise is regularly sought to perform peer reviews of submitted manuscripts and grant applications for international journals in ethics, neuroscience and medicine, as well as international and interdisciplinary funding bodies.

Journals

2021	Frontiers in Public Health, Neuroethics
2020	Neuroethics, AJOB: Neuroscience, Drugs: Education, Prevention & Policy
2019	Journal of Alzheimer's Disease (2); Journal of Bioethical Inquiry
2018	Performance Enhancement & Health (2); NeuroEthics; Drugs: Education, Prevention & Policy; Substance Use and Misuse; Journal of Alzheimer's Disease
2017	Journal of Alzheimer's Disease; Public Health Ethics (6); Substance Use and Misuse; Journal of Bioethical Inquiry (2); Frontiers in Pharmacology; Frontiers in Human Neuroscience; Frontiers in Sociology
2016	Public Health Ethics; Frontiers in Sociology; Frontiers in Human Neuroscience; BMC Medical Ethics; AJOB Empirical Bioethics; Frontiers in Psychology
2015	Performance Enhancement & Health; Journal of Medical Ethics; Cognition
2014	Science, Technology & Human Values; Journal of Medical Ethics
2013	Journal of Medical Ethics; Medicine, Healthcare and Philosophy
2012	NeuroEthics; AJOB: Neuroscience
2010	PLoS One Medicine
2009	Journal of Clinical Ethics

Funders

2021	Australian Research Council- Discovery Project
2020	Australian Research Council- Discovery Project
2019	Australian Research Council- Discovery Project
2017	Australian Research Council- Discovery Project

- 2016 Fonds de recherche du Québec- Société et culture, (Québec, Canada)
- 2011 Research Foundation Flanders (Belgium)

Membership of professional societies

Member, Australasian Association of Bioethics and Health Law
Member, International Neuroethics Society

Volunteering

- 2020 Reviewer, Abstract competition for International Neuroethics Society Annual Meeting
- 2012 Reviewer, Abstract competition for Canadian Bioethics Society Annual Meeting
- 2010 Evaluator, Student Abstract Competition and Student Travel Bursary for the Annual Meeting of the Canadian Bioethics Society
- 2009 Evaluator, Student Abstract Competition and Student Travel Bursary for the Annual Meeting of the Canadian Bioethics Society
- Presenter, Brain Awareness Week (Canada)
- Judge, Expo Sciences Bell Montréal Regional Science Fair (Canada)

LANGUAGES

English, French, Italian (fluent speaking and written); Polish, Spanish (conversational)