

# Veljko Dubljević, Ph.D, D.Phil

## Academic Career:

2016-present	Assistant Professor of Philosophy, NC State University, Raleigh, USA
2013-2016	PostDoc in Neurology, IRCM and McGill University, Montreal, Canada
2011-2013	Associate Researcher, Research Training Group “Bioethics”, International Centre for Ethics in the Sciences and Humanities, University of Tübingen, Germany;
2008-2010	Assistant Lecturer and Manager of the Academic Publishing Centre, Educons University, Sremska Kamenica, Serbia;
2007-2008	Assistant Lecturer, Faculty of Business in Services, Novi Sad, Serbia;
2005-2006	Assistant Lecturer, Faculty of Law and Business, Novi Sad, Serbia;
2002-2005	Teaching Assistant, Faculty of Business in Services, Novi Sad, Yugoslavia.

## Education:

2014	D.Phil. (summa cum laude) in Philosophy, University of Stuttgart, Germany
2011	Ph.D. in Political science, University of Belgrade, Serbia
2008	M.Sc./Magister (9.75/10) in Economics, Educons University, Serbia
2001	BA/Diploma (9.52/10) in Philosophy, University of Novi Sad, Yugoslavia

**Book Series:** Dubljević, V., Jotterand, F., Jox. R. and Racine, E. (Series Editors): „*Advances in Neuroethics*“, Springer.

## Books:

**Dubljević, V.** (2017): *Neuroethics and Justice: Public Reason in the Cognitive Enhancement Debate*, in Series “*The International Library of Ethics, Law and Technology*”, under contract with Springer.  
Jotterand, F. and **Dubljević, V.** (Eds.) (2016): *Cognitive Enhancement: Ethical and Policy Implications in International Perspectives*, New York: Oxford University Press.

## Peer-Reviewed Articles in English:

- 2017** **Dubljević, V.** & Racine, E. (In Press): Moral Enhancement Meets Normative and Empirical Reality: Assessing the Practical Feasibility of Moral Enhancement Neurotechnology, *Bioethics*
- Dubljević, V.** (In Press): Is it Time to Abandon the Strong Interpretation of the Dual Process Model in Neuroethics? in Racine, E & Aspler, J. (Eds.): *Debates about Neuroethics: Perspectives on its Development, Focus, and Future*, Heidelberg, Germany: Springer.
- Racine, E., Ngyen, V., Saigle, V. & **Dubljević, V.** (2017): Media Portrayal of a Landmark Neuroscience Experiment on Free Will, *Science & Engineering Ethics*, DOI: 10.1007/s11948-016-9845-3
- Racine E. & **Dubljević, V.** (In Press): Neuroscience and Socio-environmental Determinants of Moral Agency: Threat or Empowerment? In Illes, J. & Hossain, S. (Eds.): *Neuroethics: Defining the Issues*, 2<sup>nd</sup> Ed., New York, NY: Oxford University Press.
- Voarino, N., **Dubljević, V.** & Racine E. (2017): tDCS for Memory Enhancement: A Critical Analysis of the Speculative Aspects of Ethical Issues, *Frontiers in Human Neuroscience*, DOI: DOI: 10.3389/fnhum.2016.00678
- Dubljević, V.** & Racine E. (In Press): Pediatric Neuroenhancement, Best Interest and Autonomy: A Case of Normative Reversal, in Nagel, S. (Ed.): *Pediatric Neuroenhancement*, Heidelberg, Germany: Springer.

- 2016** **Dubljević, V.** (2016): Autonomy is Political, Pragmatic and Post-metaphysical: A Reply to Open Peer Commentaries on ‘Autonomy in Neuroethics’, (response to 12 published Commentaries), *AJOB – Neuroscience*, 7 (4): W1-W3.
- Dubljević, V., Saigle, V. & Racine E.** (2016): The Bright Future of Neuroethics, *Neuroethics*, DOI 10.1007/s12152-016-9263-x
- Dubljević, V.** (2016): Enhancement with Modafinil: Benefiting or Harming the Society?, in Jotterand, F. and Dubljević, V. (Eds.): *Cognitive Enhancement: Ethical and Policy Implications in International Perspectives*, New York: Oxford University Press: 259-274.
- Racine, E. and **Dubljević, V.** (2016): Neuroethics: Neuroscience and Society, *Oxford Handbooks Online – Philosophy*.
- Racine, E. and **Dubljević, V.** (2016): Porous or Contextualized Autonomy: Knowledge can Empower Autonomous Moral Agents, commentary on Morar & Beaver, *American Journal of Bioethics*, 16 (2): 48-50.
- 2015** **Dubljević, V.** (2015): Neurostimulation devices for cognitive enhancement: Toward a comprehensive regulatory framework, *Neuroethics*, 8 (2): 115-126.
- Dubljević, V.** (2015): Lost in Interpretation: Autonomy and What Patients Tell vs. What is Inferred, commentary on Kelley et al. *American Journal of Bioethics*, 15 (9): 28-30.
- Dubljević, V.** (2015): Regulation of Cognition Enhancement Drugs and Public Reason, in Ranisch, R., Schuol, S. and Rockoff, M. (Eds.): *Human Self-design with Biotechnology, (Tübingen Studies in Ethics)* Tübingen: Francke Attempto Verlag: 289-304.
- Dubljević, V., Venero, C. and Knafo, S.** (2015): What is Cognitive Enhancement?, in Knafo, S. & Venero, C. (Eds.): *Cognitive Enhancement*, Amsterdam: Elsevier/Academic Press: 1-9.
- Dubljević, V., Ryan, C.J.** (2015): Cognitive enhancement with methylphenidate and modafinil: Conceptual advances and societal implications, *Neuroscience and Neuroeconomics*, 4: 25-33.
- Dubljević, V.** (2015): Cognitive Enhancement: A Glance at the Future and Ethical Considerations, in Knafo, S. & Venero, C. (Eds.): *Cognitive Enhancement*, Amsterdam: Elsevier: 343-365.
- 2014** **Dubljević, V. and Racine, E.** (2014): A Single Cognitive Heuristic Process Meets the Complexity of Domain-Specific Moral Heuristics, commentary on Cimpian & Salomon *Behavioral and Brain Sciences*, 37 (5): 487-488.
- Dubljević, V. and Racine, E.** (2014): The ADC of Moral Judgment: Opening the Black Box of Moral Intuitions with Heuristics about Agents, Deeds and Consequences, Target Article: *AJOB – Neuroscience*, 5 (4): 3-20.
- Dubljević, V., Saigle, V., and Racine E.** (2014): The Rising Tide of Transcranial Direct Current Stimulation (tDCS) in the Media and Academic Literature, *Neuron*, 82: 731-736.
- Dubljević, V.** (2014): Response to Open Peer Commentaries on “Prohibition or Coffee-shops: Regulation of Amphetamine and Methylphenidate for Enhancement Use by Healthy Adults” (response to 11 published Commentaries), *American Journal of Bioethics*, 14 (1): W1-W8.
- Dubljević, V., Sattler, S. and Racine, E.** (2014): Cognitive Enhancement and Academic Misconduct: A Study Exploring Their Frequency and Relationship, *Ethics & Behavior*, 24 (5): 408-420.
- Racine, E., Bell, E., Yan, A., Andrew, G., Bell, L.E., Clarke, M., **Dubljević, V.** et al. (2014): Ethics Challenges of Transition from Paediatric to Adult Health Care Services for Young Adults with Neurodevelopmental Disabilities, *Pediatrics & Child Health*, 19 (2): 65-68.

- 2013** **Dubljević, V.** (2013): Autonomy in Neuroethics: Political and not Metaphysical; Target Article: *AJOB – Neuroscience*, 4 (4): 44-51.
- Dubljević, V.** (2013): Prohibition or Coffee-shops: Regulation of Amphetamine and Methylphenidate for Enhancement Use by Healthy Adults, Target Article: *American Journal of Bioethics* 13 (7): 23-33.
- Bell, E., **Dubljević, V.** and Racine, E. (2013): Nudging Without Ethical Fudging: Clarifying Physician Obligations to Avoid Ethical Compromise, commentary on Cohen *American Journal of Bioethics* 13 (6): 18-19.
- Dubljević, V.** and Racine, E. (2013): Judging Deeds not Psychopaths, commentary on Gilbert *AJOB – Neuroscience*, 4 (2): 33-34.
- Dubljević, V.** (2013): Cognitive Enhancement, Rational Choice and Justification, *Neuroethics* 6 (1): 179-187.
- Ranisch, R., Garofoli, D. and **Dubljević, V.** (2013): 'Clock shock', Motivational Enhancement and Performance Maintenance in Adderall Use, commentary on Vrecko *AJOB – Neuroscience*, 4 (1): 13-14.
- 2012** **Dubljević, V.** (2012): Toward a Legitimate Public Policy on Cognition-Enhancement Drugs, *AJOB – Neuroscience*, 3 (3): 29-33.
- Dubljević, V.** (2012): Principles of Justice as the Basis for Public Policy on Psychopharmacological Cognitive Enhancement, *Law, Innovation and Technology*, 4 (1): 67-83.
- Dubljević, V.** (2012): How to Understand Rawls's Law of Peoples, *Studies in Social and Political Thought*, 20 (1): 85-105.

#### **Other Publications in English and German:**

- 21 Selected Abstracts from the Montreal Neuroethics Conference for Young Researchers, Neuroethics; DOI 10.1007/s12152-016-9262-y
- The Impact of a Landmark Paper on the Concept of Free Will: Reconsidering the Legacy of the Libet et al. EEG Experiments (co-authorship with Victoria Saigle and Eric Racine), Research abstract published in: *American Journal of Bioethics - Neuroscience*; 2015 6(4): 91.
- A Theoretical Investigation of the Post-metaphysical Concept of Autonomy in Neuroethics, Research abstract published in: *American Journal of Bioethics - Neuroscience*; 2013 4(2): 64.
- Cognitive enhancement drugs and social justice, Kopf Carrier Newsletter, May 2013: 1-4.
- A Theoretical Investigation of Principles of Justice as Criteria for Assessing Psychopharmacological Cognitive Enhancement, Research abstract published in: *American Journal of Bioethics – Neuroscience*, 2012 3(3): 34.
- Medikamente zur kognitiven Verbesserung und das Problem der Gerechtigkeit, IZEW Jahresbericht 2012: 12-17.
- Meet a member – Interview with Veljko Dubljević, International Neuroethics Society Newsletter, November 2012: 3-4.

## Academic Publications in Serbo-Croatian:

- Dubljević, V.** (2014): How Neuroethics differs from Bioethics, and does it matter?, in Franeta, D. & Protopapadakis, A. (Eds.): *Primenjena etika*, Novi Sad: Mediterran, pp. 52-85.
- Dubljević, V.** (2012): The Difference Between Justice and Legitimacy as the Basis for an Interpretation of Rawls' Law of Peoples, *Političke perspektive*, 4 (1): 45-71.
- Dubljević, V.** (2011): Morality, Religion and the Political Culture of Tolerance, *Religion and Tolerance*, 9 (16): 245-256;
- Dubljević, V.** (2011): Habermas's Criticism of "Justice as Fairness" and Rawls's Distinction of Four Roles for Political Philosophy, *Nauka i politika*, 5 (2): 195-204.
- Dubljević, V.** (2010): Discourse Ethics of Jürgen Habermas in Relation to Contemporary Science, *Interdisciplinarnost i jedinstvo savremene nauke*, 4 (2): 133-142.
- Dubljević, V.** (2010): The Formulation and Reformulation of Rawls's Idea of Public Reason, *Pravni život*, 14: 737-758.
- Dubljević, V.** (2010): The Application of Utilitarian Analysis; *Poslovna ekonomija*, 2 (1): 151-167.
- Dubljević, V.** (2010): The Application of Categorical Imperative, in *Evropska zajednica naroda i univerzalne vrednosti*, Novi Sad: NATEF, pp. 127-147.
- Dubljević, V.** (2009): The Philosophy of Law of Jürgen Habermas, *Pravni život*, 12: 595-609.
- Dubljević, V.** (2009): Legitimacy and the Economic Model of Pluralist Democracy; *Poslovna ekonomija*, 1 (2): 200-218.
- Dubljević, V.** and Jovanović, A.: *Students' handbook for university entrance exam*, Sremska Kamenica: Educons University Press (three editions: 2007, 2008 and 2009).
- Dubljević, V.** (2008): How to Interpret Habermas' Critique of "Justice as Fairness", *Pravni život*, 10: 335-356.
- Dubljević, V.** (2007): The Application of "Justice as Fairness" through Notions of the Rational and the Reasonable, *Pravni život*, 8: 399- 414.
- Dubljević, V.** (2006): Organizational Justice; *Žurnal za sociologiju*, 4 (1): 76- 85.
- Dubljević, V.** (2002): Morality and Religion; in *Religije Balkana: iskustva i perpektive*, Begrade: Belgrade Open School, pp. 180-183.
- Dubljević, V.** (2001): Socrates; in *Filozofija – problemski pristup*, Novi Sad: SSFF, pp. 34- 44.
- Dubljević, V.** (2001): Philosophy and Modern Science, in *Filozofija – problemski pristup*, Novi Sad: SSFF, pp. 140-143.
- Dubljević, V.** (2001): Problems in Methodology of Teaching Philosophy; in *Filozofija – problemski pristup*, Novi Sad: SSFF, pp. 206- 210.

## **Blogs:**

An interesting time for the study of moral judgment; <http://icog.group.shef.ac.uk/an-interesting-time-for-the-study-of-moral-judgment-and-cognition/>

How (not) to argue about cognitive enhancement; [http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/how-not-to-argue-about-cognitive-enhancement-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/how-not-to-argue-about-cognitive-enhancement-by-veljko-dubljevic.html)

How to regulate cognition enhancement drugs?; [http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/how-to-regulate-cognition-enhancement-drugs-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/how-to-regulate-cognition-enhancement-drugs-by-veljko-dubljevic.html)

How to model indirect coercion to use cognitive enhancement?;  
[http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/how-to-model-indirect-coercion-to-use-cognitive-enhancement-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/how-to-model-indirect-coercion-to-use-cognitive-enhancement-by-veljko-dubljevic.html)

How to regulate Ritalin and Adderall; [http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/how-to-regulate-ritalin-and-adderall-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/how-to-regulate-ritalin-and-adderall-by-veljko-dubljevic.html)

Is the Economic Disincentives Model too conservative?;  
[http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/is-the-economic-disincentives-model-too-conservative-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/is-the-economic-disincentives-model-too-conservative-by-veljko-dubljevic.html)

Is the Economic Disincentives Model too permissive?; [http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/is-the-economic-disincentives-model-too-permissive-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/is-the-economic-disincentives-model-too-permissive-by-veljko-dubljevic.html)

Does the Economic Disincentives Model fail to address the right issues?;  
[http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/does-the-economic-disincentives-model-fail-to-address-the-right-issues-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/does-the-economic-disincentives-model-fail-to-address-the-right-issues-by-veljko-dubljevic.html)

How can the public policy on cognitive enhancement be improved?  
[http://kolber.typepad.com/ethics\\_law\\_blog/2013/09/how-can-the-public-policy-on-cognitive-enhancement-be-improved-by-veljko-dubljevic.html](http://kolber.typepad.com/ethics_law_blog/2013/09/how-can-the-public-policy-on-cognitive-enhancement-be-improved-by-veljko-dubljevic.html)

## **Honors and awards:**

Award from the Scientific Committee of Brain Matters – Vancouver 2014

University of Stuttgart, Dean’s Laudatio for excellence in Doctoral-level work 2014

International Neuroethics Society “Michael Patterson” Award 2012

Educons University, Dean’s Laudatio for excellence in Magister-level work 2008

Mt. Kopaonik School of Natural Law Award for the best contribution by a young researcher 2008

The Royal Norwegian Embassy Award “For the promising generation” 2001

Matica Srpska Award for excellence during undergraduate studies 2001

University of Novi Sad Award for outstanding quality of Diploma-level work 2001

## **Professional activities:**

Associate Editor of Frontiers in ELSI in Science and Genetics (2016-)

Member of the Canadian Association for Neuroscience (2014-)

Member of the American Society for Bioethics and Humanities (2014-)

Member of the Society for Philosophy and Psychology (2013-)

Co-editor of “Brainstorm” newsletter (Canadian Neuroethics & Mental Health Group) (2013-2014)

Member of the International Neuroethics Society - INS (2011-)

Member of the INS Communications Committee (2013-)

Member of the INS Program Committee (2016-)

Secretary of the Novi Sad Association for Theory, Ethics and Philosophy of Law-NATEF (2007-2011)

Secretary of the Centre for Empirical Research of Religion in Yugoslavia – CEIR (2001-2008).

## **Teaching:**

**2017-** Assistant Professor  
Bio-Medical Ethics – Undergraduate,  
North Carolina State University, USA

**2016-** Assistant Professor  
Seminar in Science, Technology and Society – Undergraduate,  
North Carolina State University, USA

**2014-2016:** (Adjunct) Lecturer, Course Co-coordinator  
Neuroethics – Undergraduate,  
McGill University, Canada

**2014:** Guest Lecturer  
Introduction to Neuroethics (topic: Neuroscience of ethics) – Graduate,  
Universite de Montreal, Canada

**2013:** (Adjunct) Lecturer  
Research ethics – Undergraduate,  
Dresden International University, Germany

**2012-2013:** (Adjunct) Lecturer  
Introduction to critical thinking, biomedical ethics and medical philosophy – Undergraduate,  
Dresden International University, Germany

**2012:** Guest Lecturer  
Social ethics (topic: Ethics of cognitive enhancement) – Undergraduate,  
University of Tübingen, Germany

**2008-2010:** Assistant Lecturer  
Philosophy of law and economics – Graduate,  
Educons University, Serbia

**2007-2010:** Assistant Lecturer  
Business ethics – Undergraduate,  
Educons University, Serbia

**2007-2010:** Assistant Lecturer  
Introduction to social and political theory – Undergraduate,  
Faculty for business in services (2007/8) and Educons University (2008/10), Serbia

**2007-2010:** Assistant Lecturer  
Corporate social responsibility – Undergraduate,  
Faculty for business in services (2007/8) and Educons University (2008/10), Serbia

**2005-2006:** Assistant Lecturer  
Introduction to political philosophy – Undergraduate,  
Faculty for law and business, Novi Sad, Serbia

**2002-2005:** Teaching Assistant  
Introduction to ethics and business ethics – Undergraduate,  
Faculty for business in services, Novi Sad

**2002-2005:** Teaching Assistant  
Introduction to social theory – Undergraduate,  
Faculty for business in services, Novi Sad

## **Research funding:**

NC State University internal support for NIH Grant funding preparation 2016 (5000 \$)

IRCM Neuroethics Research Unit support grant “REACT hypothesis” 2015 (15.000 \$)

Banting Postdoctoral Fellowship “The ADC of moral judgment” 2014 (140.000 \$)

Brocher Foundation funded project “(Re)defining neuroethics” 2014 (8.000 CHF)

University of Tübingen Fellowship “Selbstgestaltung der Menschen d. Biotechniken” 2011 (52.740 €)

## **Conferences and public events organization:**

- “Montreal Neuroethics Conference for Young Researchers”, IRCM, Montreal, April 17<sup>th</sup>, 2015;
- “(Re)defining neuroethics: Exploring the implications and limitations of neuroscience on ethics”, International Expert Workshop selected for implementation by the Scientific Council of the Brocher Foundation, 16/17<sup>th</sup> December 2014, Geneva, Switzerland;
- “Neuroscience and Ethics in Dialogue”, Lecture series of the Montreal Neuroethics Network, IRCM, Montreal (2013-2016);
- “Biotechnology – Ethics – Society”, International Symposium of the Research Training Group “Bioethics”, 9-11<sup>th</sup> February 2012, Castle Hohentübingen, Germany

## **Recent invited talks:**

- “Illuminating the Black Box of Moral Intuition”, Moral Attitudes and Decision-making (MAD) Lab, Kennan Institute of Ethics, Duke University, Durham, USA, 08.12.2016.
- “Psychopharmacological Enhancement: Ethical and Policy Issues”, Davidson College, USA, 25.10.2016
- “Practical and Theoretical Feasibility of Moral Enhancement Technologies,” Department of Philosophy and Religion and the Science, Technology and Society Programme, North Carolina State University, Raleigh, USA, 01.02.2016.
- “A Pragmatist outlook on the tension between ‘know how’ and ‘know that’ in ethics”, Centre for Research in Ethics, University of Montreal, 16.12.2015.
- “The ADC of Moral Judgment: Opening the Black Box of Moral Intuitions with Heuristics about Agents, Deeds, and Consequences”, Pellegrino Center for Clinical Bioethics, Georgetown University, Washington D.C., 6.11.2015.
- “Implications of cognitive neuroscience models of moral judgment for the theoretical feasibility of ‘moral enhancement’”, Center for Ethics in the Life Sciences, Michigan State University, United States, 28.01.2015.
- “Implications of the ADC model of moral judgment for the theoretical feasibility of ‘moral enhancement’”, Bioethics Institute, University of Ghent, Belgium, 19.12.2014.
- “The ADC of moral judgment”, Institute of Sociology and Social Psychology, University of Cologne, Germany, 25.06.2014.
- “Transcranial direct current stimulation (tDCS): Ethical and policy issues”, Center for Ethics in the Life Sciences, Michigan State University, United States, 01.05.2014.
- “Policy and regulation of transcranial direct current stimulation (tDCS) use”, Department of Bioethics, Dalhousie University, Canada, 23.01.2014.
- “Behavioral and Brain Science of Morality and Moral Heuristics“, the Mind, Brain and Neuroethics Unit, University of Ottawa, Canada, 15.05.2013.
- “Principles of Justice in Neuroethics of Cognitive Enhancement”, German Research Foundation (DFG) sponsored 2<sup>nd</sup> German-Russian week of young researchers, Yekaterinburg, Russia, 16-21.09.2012.
- “Ethics of Cognitive Neuroenhancement“, Centre for NanoScience, Ludwig-Maximilian University, Munich, Germany; 29.07.2012.
- “The Economic Disincentives Model as a Legitimate Public Policy on Psychopharmacological Cognitive Enhancement“, “Health Governance Matters“ Conference, European Parliament, Brussels, Belgium, 16.05.2012.
- “Introducing Neuroethics: (Cognitive) Neuroscience of Morality“, Ethics Centre, University of Jena, Germany; 18.01.2012.

## Recent Conference Presentations:

- “Paediatric neuroenhancement, best interest and autonomy: A case of normative reversal” paper presented at the “Pediatric neuroenhancement” Research Week, University of Osnabrück, Germany, 09.03.2016.
- “‘Moral Enhancement’ Vs. Moral Improvement: Implications of Integrative Cognitive Neuroscience Models of Moral Judgment”, Poster presentation at the International Neuroethics Society Annual Meeting, Chicago, USA; 15-16.10.2015.
- “Enhancing with Modafinil: Benefiting or Harming Society?” paper presented at the “Personalized Medicine and Interdisciplinary Issues” conference in Montreal, Canada, 20.08.2015.
- “Implications of the ADC model of moral judgment for the theoretical feasibility of ‘moral enhancement’” talk at the “moral enhancement” panel, American Philosophical Association Central Division Meeting 2015, St.Louis, MO, USA, 21.02.2015.
- “The rising tide of transcranial direct current stimulation: ethical and policy issues” paper presented at the “Neurointerventions and the Law” conference, Atlanta, USA, 12-14.09.2014.
- “The Rising Tide of tDCS in the Media and Academic Literature” – Poster presentation at the Montreal Postdoctoral Research Day, Montreal, Canada, 15.04.2014.
- “The impact of a landmark neuroscience study on free will: Reconsidering the legacy of the Libet experiment” – Poster presentation at the World Congress on Brain, Behavior and Emotions, Montreal, Canada, 07-09.04.2014.
- “The ADC of Moral Judgment: Tracking Intuitions About Agents, Deeds and Consequences in the Neuroscience of Ethics” – Lightning talk presentation at the Brain Matters Vancouver Conference, Vancouver, Canada, 13-14.03.2014.
- “Neuroethics and Justice: Public Reason in the Cognitive Enhancement Debate”, Final Conference of the Research Training Group “Bioethics”, Tübingen, Germany 04-06.12.2013.
- “A Review of Social and Normative Aspects of Transcranial Direct Current Stimulation (tDCS) Use for Enhancement Purposes by Healthy Adults” – Poster presentation at the IRCM Research Day, Montreal, Canada; 17.05.2013.
- “A Theoretical Investigation of the Post-metaphysical Concept of Autonomy in Neuroethics” – Poster and oral presentation at the International Neuroethics Society Annual Meeting, New Orleans, USA; 11-12.10.2012.
- “Toward a Legitimate Public Policy on Cognition Enhancement Drugs” - paper presented at the Society for Applied Philosophy Annual Conference, Oxford, UK, 29.06.-01.07.2012.
- “Principles of justice as the basis for public policy on psycho-pharmacological cognitive enhancement” - talk at the European Neuroscience and Society Network final conference “The Mutual Challenges of Neurosciences and Public Health“, London, UK, 25-27.04.2012.
- “Principles of justice as criteria for assessing cognitive enhancement“, talk at “Memory Enhancement“ Conference, at Max Planck Institute for Psychiatry in Munich, 21-22.04.2012.
- “A Theoretical Investigation of Principles of Justice as Criteria for Assessing Psychopharmacological Cognitive Enhancement” – Poster presentation at the International Neuroethics Society Annual Meeting, Washington D.C. USA; 10-11.11.2011.
- “Why Did Rawls Revisit the Idea of Public Reason“? – Paper presented at the International Symposium “Debating Public Reason“, University of Poitiers, France; 04.-05.11.2011.
- “Principles of Justice as Criteria for Assessing Psycho-pharmacological Cognitive Enhancement” – Paper presented at the International Neuroethics Conference “Neuroenhancement”, University of Mainz, Germany; 07-08.07.2011;



**Peer reviewer for:**

*Theoretical Medicine & Bioethics* (2012-); *Philosophy & Technology*, (2013-); *Kennedy Institute of Ethics Journal* (2013-); *Ethical Theory & Moral Practice* (2013-); *Frontiers in Systems Neuroscience* (2014-); *German Medical Science: Health Technology Assessment* (2014-); *Neuroethics* (2014-); *Studies in Social and Political Thought* (2015-); *Brain Stimulation* (2015-), *AJOB-Empirical Bioethics* (2015-), *BMC Medical Ethics* (2016-), *Journal of Medical Ethics* (2016-), *Brain-Computer Interfaces* (2016-), *Journal of Academic Ethics* (2016-).

**Research interests:** Ethics, Neuroethics, Bio-Medical Ethics, Moral psychology, Social and political philosophy, Philosophy of neuroscience and technology, Philosophy of Law, Political theory

**Languages:** Serbo-Croatian (native); fluent in English and German; intermediate French

**List of references:**

**Eric Racine, Ph.D.**

Director, Neuroethics Research Unit, IRCM  
Associate Research Professor, IRCM  
Associate Director, Academic Affairs, IRCM  
Dept. of Medicine and Department of Social and Preventive Medicine, Université de Montréal  
Depts. of Neurology and Neurosurgery, Exp. Med. & Biomed. Ethics Unit, McGill University  
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**Fabrice Jotterand, Ph.D.**

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