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Curriculum Vitae

Esther Fujiwara, Ph. D.

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Citizenship: German; permanent resident of Canada

Academic Positions

07/2013-present Associate Professor, Department of Psychiatry & Neuroscience and Mental Health Institute, University of Alberta, Edmonton.

07/2007-06/2013 Assistant Professor, Department of Psychiatry & Centre for Neuroscience, University of Alberta, Edmonton.

04/2004-12/2006 Postdoctoral Fellow, Rotman Research Institute, Toronto.

Education and Training

03/2004 PhD in Psychology (summa cum laude), University of Bielefeld, Germany.

10/1999 Diplom (equivalent to MSc) in Psychology, University of Bielefeld, Germany.

11/1998-01/1999 Clinical internship in neuropsychology; Epilepsy Surgery Centre Mara Hospital in Bielefeld-Bethel, Germany.

02/1997-04/1997 Clinical internship in psychotherapy; private practice, Düsseldorf, Germany.

04/1995 Vordiplom (equivalent to BSc) in Psychology, University of Bielefeld, Germany.

Leaves

07/2014-07/2015 Sabbatical leave: Institute for Systems Neuroscience, University Hospital Hamburg Eppendorf, Germany

01/2010-06/2010 Maternity leave

01/2007-06/2007 Maternity leave

Funding

- 2017-2018 University Hospital Foundation, Medical Research Competition 2017: “Emotion processing in eating disorders: focus on anger”. \$34,644.
Role: Principal Investigator (Co-applicants: Adam Aba-Aji, Lara Ostolosky, Daniel Rochman, Serdar Dursun).
- 2017 Canadian Institute for Health Research (CIHR), LOI: “Canadian NeuroAIDS Research Team (CNART): interactions with aging and co-infections” \$25,000.
Role: Co-Applicant (PI: Christopher Power)
- 2015-2017 Canadian Institute for Health Research (CIHR), operating grant: “Towards a transformative understanding of HIV-associated neurocognitive disorder (HAND)” \$ 2,479,990 (total 2012-2017) with \$ 34,000 p.a. to my lab.
Role: Co-Applicant (PI: Christopher Power)
- 2013-2018 Canada Foundation for Innovation (CFI) “Understanding the multiple sclerosis disease process at the Mind-Molecule Interface”. \$ 905,556 (total) with \$ 50,000 to my lab
Role: Co-applicant (PI: Christopher Power)
- 2013-2016 MS Society: Biomedical Operating Grant “MRI Measurements of Grey matter in Multiple Sclerosis”. \$ 288,219 (total) with \$ 25,000 p.a. to my lab
Role: Co-investigator (PI: Alan Wilman)
- 2012 Alberta endMS/MS Society: Summer Research Assistantship Grant “Basal ganglia functions in multiple sclerosis- a pilot study”. \$5,000
Role: Principal Investigator
- 2011-2012 Alberta endMS Research and Training Network, Graduate Student Support Grant: “Basal ganglia functions in multiple sclerosis”. \$13,500.
Role: Principal Investigator
- 2011-2012 Alberta Research and Gaming Institute (AGRI), Small Grant Competition: “Individual differences in reward-based memory enhancement” \$9,997.
Role: Principal Investigator
- 2011-2016 Canadian Institute for Health Research (CIHR), operating grant: “Imaging biomarkers of cognitive aging” \$800,601.
Role: Co-Applicant (PI: Nikolai Malykhin)
- 2010-2014 Social Sciences and Humanities Research Council (SSHRC), standard research grant: “Emotional memory and forgetting in repressive coping” \$80,028.
Role: Principal Investigator
- 2010-2011 Norlien Foundation: fMRI of Impulse Control Related to Substance Addiction and Risk-taking Tendencies Team name: Child/Adolescent at Risk Population: Imaging, neuropsychology and population health team (CARPI)
Role: Team-Member (P.I.: Serdar Dursun)

2010-2012 University Hospital Foundation: “Decision Making in Patients with Multiple Sclerosis” \$22,757.
Role: Principal Investigator (Co-applicant: Christopher Power)

Supervision

Graduate students

Primary or co-supervisor

2018-	Natalia Stavila	MSc Psychiatry	Co-supervisor
2016-	Daniela Gomez	PhD Psychiatry	Supervisor
2012-2014	Michael Mazo	MSc Psychiatry/Medicine	Co-supervisor
2011-2014	Lauren Alston	MSc Neuroscienc (SSHRC-CGSM)	Supervisor
2010-2013	Ashley Radomski	MSc Psychiatry (CIHR-CGSM)	Supervisor
2010-2013	Sara Tomlinson	MSc Psychiatry	Supervisor
2009-2013	Christopher Madan	PhD Psychology (NSERC-CGSD)	Co-supervisor
2007-2009	Jody Arndt	MSc Psychiatry (CIHR-CGSM)	Supervisor

External examiner

08/2017	Scott Holmes	PhD Integrated Program in Neuroscience, McGill University, Montreal, QC, Canada (Dr. Lisa Koski)
09/2015	Joseph Szalco	PhD Psychology (Clinical Neuropsychology), Melbourne School of Psychological Sciences, University of Melbourne, Australia (Dr. Stephen Bowden)

Committee membership

Supervisory Committees

		<i>Degree/ Department/ Faculty (Supervisor)</i>
2017-present	Rohit Lodhi	PhD Psychiatry/Medicine (Dr. Katherine Aitchison)
2017-present	Sebastian Caballero	MSc Neuroscience/Medicine (Dr. Roger Dixon)
2016-present	Carolyn Fleck-Prediger	PhD Neuroscience/Medicine (Dr. Bruce Dick)
2015-2016	Kirstie McDermott	MSc Neuroscience/Medicine (Dr. Roger Dixon)
2014-present	Sneha Chenji	PhD Neuroscience/Medicine (Dr. Sanjay Kalra)
2014-present	Aisha Abdul-Rahman	PhD Neuroscience/Medicine (Dr. Sandra Wiebe)
2014-2015	Salima Suleman	PhD Rehabilitation Medicine/Medicine (Drs. Tammy Hopper/Esther Kim)
2012-2016	Matt Russell	PhD Psychology/Arts (Dr. Takahito Masuda)
2012-present	Stan Hrybouski	PhD Neuroscience/Medicine (Dr. Nikolai Malykhin)
2011-present	Scott Travis	PhD Neuroscience/Medicine (Dr. Nikolai Malykhin)

Candidacy and/or Thesis Examiner

		<i>Degree/ Department/ Faculty</i>
11/2017	Sherilyn Thibeau	Candidacy Psychology/Science (Dr. Roger Dixon)
12/2016	Manoj Malik	Candidacy Psychiatry/Medicine (Dr. Andy Greenshaw)
09/2015	Sherilyn Thibeau	MSc Psychology/Science (Dr. Roger Dixon)
06/2014	Karen Turpin	Candidacy/Medicine/Public Health (Dr. Linda Carroll)
05/2014	Simona Folescu	MSc Psychiatry/Medicine (Dr. Serdar Dursun)
11/2013	Sabyasachi Maty	PhD Physiology/Medicine (Dr. Peter Nguyen)
06/2013	Victoria Suen	PhD Psychiatry/Medicine (Dr. Peter Silverstone)
09/2013	Shradda Sapkota	MSc Neuroscience/Medicine (Dr. Roger Dixon)
07/2012	Alyssa McEwen	MSc Psychiatry/Medicine (Dr. Jean-Michel LeMelledo)

07/2012	Gagan Sidhu	MSc Computing Science/Science (Dr. Russell Greiner)
03/2012	Paramjit Bhardwaj	PhD Psychiatry/Medicine (Dr. Nick Coupland)
2010-2014	Erik Faucher	PhD Psychology/Arts (Dr. Jeff Schimel)
2008-2011	Joseph Hayes	PhD Psychology/Arts (Dr. Jeff Schimel)

Summer students

2016	Veronica Kube, URI studentship
2016	Alexander MacRae-Korobkov, AIHS studentship
2012	Jenny Lu-Song
2009	Bridgette Gerson
2008	Anna Jeznach, AHFMR studentship
2008	Christine Lau
2008	Rafiaa Valji

Research Assistants

2018-	Sarah Elke, PhD candidate, Psychology
2013-2016	Jonn Kmech, BSc Physiology
2013-2014	Nathan Bartlett, BSc Psychology
2011	Carissa Kratchmer, BSc Psychology
2010-2011	Sarah Riedlinger, BSc Psychology
2009	Bridgette Gerson, BSc Anatomy

Teaching

Graduate teaching

- Cognitive Neuropsychiatry PSYCI 604
- Biological Aspects of Psychiatry PSYCI 511
- Lab rotation supervisor for graduate students: NEURO 500, NEURO 501

Undergraduate teaching

- Independent study/reading course supervisor for 20+ undergraduate students: NEURO 451, NEURO 452, NEURO 450, NEURO 498/499, PSYCO299, PSYCO 496, PSYCO 498
- Guest lectures: Neuroimaging in Neuroscience BME 510, Neuropsychology PSYCO 377, Cognitive Neuroscience PSYCO 375

Scholarly and Professional Academic Activities

Editorial Roles

2017-present Associate Editor, Journal of Cognitive Psychology, Taylor & Francis, London.

Grant Review

2017	Canadian Institutes for Health Research	Reviewer
2016	Canadian Institutes for Health Research	Reviewer
2016	Natural Science and Engineering Research Council	Reviewer
2015	National Science Foundation, USA	Reviewer

2014	Willy Gepts Research Foundation, University Hospital Brussels, Belgium	Reviewer
2013	Nova Scotia Health Research Foundation	Reviewer
2012	Natural Science and Engineering Research Council	Reviewer
2011	Schizophrenia Society of Ontario	Panel member
2010	Social Sciences and Humanities Research Council	Reviewer
2009	Social Sciences and Humanities Research Council	Reviewer

Ad-hoc reviewer

Addictive Behaviors, Alcohol and Alcoholism, Child Neuropsychology, Cognitive, Affective, and Behavioral Neuroscience, Cognitive and Behavioral Neurology, Cognitive Neuropsychiatry, Cortex, Current Psychiatry Reviews, Frontiers in Human Neuroscience, Frontiers in Psychiatry, Journal of Clinical and Experimental Neuropsychology, Journal of Cognitive Psychology, Journal of Neuropsychology, Journal of Neurotrauma, Journal of Psychiatry and Neuroscience, Memory, Neuropsychologia, Neuropsychology, Neurocase, Psychology and Aging, PLoS One, Psychology Research and Behavior Management, Schizophrenia Research, Social Cognitive and Affective Neuroscience

Service to the University of Alberta

2015-present	Graduate Scholarship Committee, Faculty of Graduate Studies and Research
2011-present	Annual TD Discovery Days in Health Sciences, Faculty of Medicine and Dentistry, workshop organizer for the Department of Psychiatry contribution
2011-present	Graduate Program Director, Department of Psychiatry
2010-2011	Health Research Ethics Board, Committee Member
2008-2010	Graduate Program, Department of Psychiatry, Committee Member

Peer-Reviewed Original Research

Trainees directly supervised by me are underlined; *: authors contributed equally

Papers submitted or in revision:

1. **Fujiwara, E.** Looking at the eyes interferes with facial emotion recognition in alexithymia. (revision submitted)
2. Caplan, J.B., Chakravarty, S., Madan, C.R., Tomlinson, S.E., Ober, I, **Fujiwara, E.** No value-bias of memory when utility is controlled. (revision requested).

Published:

1. Fujiwara, E., Kube, V. L., Rochman, D., Macrae-Korobkov, A. K., & Peynenburg, V. (2017). Visual attention to ambiguous emotional faces in eating disorders: role of alexithymia. *European Eating Disorders Review*, 25(6), 451-460.
2. Madan, C. R.*, **Fujiwara, E.***, Caplan, J. B., & Sommer, T. (2017). Emotional arousal impairs association-memory: Roles of amygdala and hippocampus. *NeuroImage*, 156, 14-28.
3. Tymchuk, S.*, Gomez, D.*, Koenig, N., Gill, M. J., Fujiwara, E., & Power, C. (2017). Associations between Depressive Symptomatology and Neurocognitive Impairment in HIV/AIDS. *The Canadian Journal of Psychiatry*, doi: 10.1177/0706743717737029. [Epub ahead of print]
4. Gomez, D., Power, C., Gill, M.J., **Fujiwara, E.** (2017). Determinants of risk-taking in HIV-associated neurocognitive disorders (HAND). *Neuropsychology*, 31(7), 798-810.

5. **Fujiwara, E., Kmech, J., Cobzas, D., Sun, H., Seres, P., Blevins, G., Wilman, A.H.** (2017). Cognitive implications of deep gray matter iron in multiple sclerosis. *American Journal of Neuroradiology*, 38, 942-948. doi: 10.3174/ajnr.A5109.
6. Asahchop, E. L., Akinwumi, S. M., Branton, W. G., **Fujiwara, E., Gill, J. M., & Power, C.** (2016). Plasma microRNA profiling predicts HIV-associated neurocognitive disorder. *AIDS*, 30, 2021-2031.
7. Travis, S. G., Coupland, N. J., Hegadoren, K., Silverstone, P. H., Huang, Y., Carter, R., **Fujiwara, E., Seres, P., Malykhin, N. V.** (2016). Effects of cortisol on hippocampal subfields volumes and memory performance in healthy control subjects and patients with major depressive disorder. *Journal of Affective Disorders*, 201, 34-41.
8. Koenig, N., **Fujiwara, E., Gill, M. J., & Power, C.** (2016). Montreal Cognitive Assessment performance in HIV/AIDS: impact of systemic factors. *Canadian Journal of Neurological Sciences*, 43, 157-162
9. **Fujiwara, E., Tomlinson, S. E., Purdon, S. E., Gill J. M., Power, C.** (2015). Decision making under explicit risk is impaired in individuals with human immunodeficiency virus (HIV). *Journal of Clinical and Experimental Neuropsychology*, 37, 733-750.
10. **Radomski, A. D., Power, C., Purdon, S. E., Emery, D. J., Blevins, G., Warren, K. G., & Fujiwara, E.** (2015). Decision-making under explicit risk is impaired in multiple sclerosis: relationships with ventricular width and disease disability. *BMC Neurology*, 15, 61.
11. Travis, S.G., Coupland, N.J., Silverstone, P.H., Huang, Y., **Fujiwara, E., Carter, R., Seres, P., Malykhin, N.V.** (2014). Dentate gyrus volume and memory performance in major depressive disorder. *Journal of Affective Disorders*, 172, 159-64.
12. Travis, S. G., Huang, Y., **Fujiwara, E., Radomski, A., Olsen, F., Carter, R., Seres, P., Malykhin, N. V.** (2014). High field structural MRI reveals specific episodic memory correlates in the subfields of the hippocampus. *Neuropsychologia*, 53, 233-245.
13. Joyce, A. S., Stovel, L. E., Ogrodniczuk, J. S., & **Fujiwara, E.** (2013). Defense style as a predictor of change in interpersonal problems among patients attending day treatment for personality disorder. *Psychodynamic Psychiatry*, 41, 597-617.
14. **Alston, L.L., Kratchmer, C., Jeznach, A., Bartlett, N.B., Davidson, P.S.R., Fujiwara, E.** (2013). Self-serving episodic memory biases: Findings in the repressive coping style. *Frontiers in Behavioral Neuroscience*, 7, 117. doi: 10.3389/fnbeh.2013.00117
15. Joyce, A. S., **Fujiwara, E., Cristall, M., Ruddy, C., & Ogrodniczuk, J. S.** (2013). Clinical correlates of alexithymia among patients with personality disorder. *Psychotherapy Research*, 23(6), 690-704.
16. **Arndt, J.E., Hoglund, W.L.G., Fujiwara, E.** (2013) Desirable responding mediates the relationship between emotion regulation and anxiety. *Personality and Individual Differences*, 55, 147-151.
17. **Madan, C.R., Fujiwara, E., Gerson, B.C., Caplan, J.B.** (2012). High reward makes items easier to remember, but harder to bind to a new temporal context. *Frontiers in Integrative Neuroscience*. 6, 61, doi: 10.3389/fnint.2012.00061.
18. Brown, M.R.G., Lebel, R.M., Dolcos, F., Wilman, A.H., Silverstone, P.H., Pazderka, H., **Fujiwara, E., Wild, T.C., Carroll, A.M., Hodlevskyy, O., Zedkova, L., Zwaigenbaum, L.,**

- Thompson, A.H., Greenshaw, A.J., Dursun, S.M. (2012). Effects of emotional impact on emotional control. *NeuroImage*, 63, 434-446.
19. Madan, C.R., Lau, C.S.M., Caplan, J.B., **Fujiwara, E.** (2012). Emotion does not enhance association-memory. *Journal of Memory and Language*, 66, 695-717.
 20. Arndt, J.E., **Fujiwara, E.** (2012). Attentional bias towards angry faces in trait-reappraisers. *Personality and Individual Differences*, 52, 61-66.
 21. Borsutzky, S., **Fujiwara, E.**, Brand, M., & Markowitsch, H. J. (2010). Susceptibility to false memories in patients with ACoA aneurysm. *Neuropsychologia*, 48, 2811-2823.
 22. Brand, M., Eggers, C. Reinhold, N., **Fujiwara, E.**, Kessler, J., Heiss, W.D., Markowitsch, H.J. (2009). Functional brain imaging in fourteen patients with dissociative amnesia reveals right inferolateral prefrontal hypometabolism. *Psychiatry Research: Neuroimaging*, 174, 32-39.
 23. Borsutzky, S., **Fujiwara, E.**, Brand, M., & Markowitsch, H. J. (2008). Confabulations in alcoholic Korsakoff patients. *Neuropsychologia*, 46, 3133-3143.
 24. **Fujiwara, E.**, Brand, M. Kracht, L., Kessler, J., Diebel, A., Netz, J., Markowitsch, H. J. (2008). Functional retrograde amnesia: A multiple case study. *Cortex*, 44, 29-45.
 25. **Fujiwara, E.**, Brand, M., Borsutzky, S., Steingass, H-P., Markowitsch, H.J. (2008). Cognitive performance of detoxified alcoholic Korsakoff syndrome patients remains stable over two years. *Journal of Clinical and Experimental Neuropsychology*, 30, 576-587.
 26. **Fujiwara, E.**, Levine, B., Anderson, A.K. (2008). Intact implicit and reduced explicit memory for negative self-related information in repressive coping. *Cognitive, Affective, and Behavioral Neuroscience*, 8, 254-263.
 27. **Fujiwara, E.**, Schwartz, M.D., Gao, F., Black, S.E., Levine, B. (2008). Ventral frontal cortex functions and quantified MRI in traumatic brain injury. *Neuropsychologia*, 46, 461-474.
 28. Levine, B., **Fujiwara, E.**, O'Connor, C., Richard, N., Kovacevic, N., Mandic, M., Restagno, A., Easdon, C., Robertson, I.H., Graham, S.J., Cheung, G., Gao, F., Schwartz, M.L., Black, S.E. (2006). In vivo characterization of traumatic brain injury neuropathology with structural and functional neuroimaging. *Journal of Neurotrauma*, 23, 1396-1411.
 29. Brand, M., **Fujiwara, E.**, Borsutzky, S., Kalbe, E., Kessler, J., Markowitsch, H.J. (2005). Decision-making deficits of Korsakoff patients in a new gambling task with explicit rules – associations with executive functions. *Neuropsychology*, 19, 267-277.
 30. Brand, M., Kalbe, E., Labudda, K., **Fujiwara, E.**, Kessler, J., Markowitsch, H.J. (2005). Decision-making impairments in patients with pathological gambling. *Psychiatry Research*, 133, 91-99.
 31. Wolf, O.T., **Fujiwara, E.**, Luwinski, G., Kirschbaum, C., Markowitsch, H.J. (2005). No morning cortisol response in patients with severe global amnesia. *Psychoneuroendocrinology*, 30, 101-105.
 32. Brand, M., **Fujiwara, E.**, Kalbe, E., Steingass, H.-P., Kessler, J., Markowitsch, H. J. (2003). Cognitive estimation and affective judgments in alcoholic Korsakoff patients. *Journal of Clinical and Experimental Neuropsychology*, 25, 324-334.

33. Brand, M., Kalbe, E., **Fujiwara, E.**, Huber, M., Markowitsch, H. J. (2003). Cognitive estimation in patients with probable Alzheimer's disease and alcoholic Korsakoff patients. *Neuropsychologia*, 41, 575-584.
34. Brand, M., **Fujiwara, E.**, Kalbe, E., Kessler, J., Markowitsch, H.J. (2002). Kognitives Schätzen bei Alzheimer- und Korsakow-Patienten. *Praxis Klinische Verhaltensmedizin und Rehabilitation*, 60, 282-291.
35. **Fujiwara, E.**, Brand, M., Markowitsch, H.J. (2002). Emotionale Bewertung und Gedächtnis bei Patienten mit alkoholbedingtem Korsakow-Syndrom. *Praxis Klinische Verhaltensmedizin und Rehabilitation*, 60, 275-281.
36. Fast, K. & **Fujiwara, E.** (2001). Isolated retrograde amnesia. *Neurocase*, 7, 269-282.
37. Borsutzky, S., Brand, M. & **Fujiwara, E.** (2000). Basal forebrain amnesia. *Neurocase*, 6, 377-391.

Book chapters/commentaries

1. **Fujiwara, E.**, Kinsbourne, M. (2006). Forging a link between cognitive and emotional repression. *Behavioural and Brain Sciences*. 29, 519-520. (commentary)
2. **Fujiwara, E.**, & Markowitsch, H.J. (2006). Binding of emotion and memory in autobiographical disorders. In: H.D. Zimmer, A. Mecklinger & U. Lindenberger (Eds.). *Binding in human memory: A neurocognitive approach* (pp: 379-410). Oxford: Oxford University Press.
3. **Fujiwara, E.**, Markowitsch, H.J. (2005). Autobiographical memory disorders. In: T.E. Feinberg & J. P. Keenan (eds.). *The Lost Self: Pathologies of the Brain and Identity*. (pp: 65-80). Oxford University Press.
4. Fast, K., **Fujiwara, E.**, Grubich, C. (2003). Role of the amygdala in emotional episodic memory: A case study. In: P. Calabrese & A. Neugebauer (eds.), *Memory and Emotion*. (pp: 430-435). Singapore: World Scientific.
5. **Fujiwara, E.**, Markowitsch, H.J. (2003) Das mnestiche Blockadesyndrom – Hirnphysiologische Korrelate von Angst und Stress. In: G. Schiepek (ed.), *Neurobiologie der Psychotherapie* (pp. 186-212). Stuttgart: Schattauer Verlag.
6. **Fujiwara, E.**, Markowitsch, H.J. (2003). Durch Angst und Stresszustände ausgelöste Gedächtnisblockaden und deren mögliche hirnrnorganische Korrelate. In: I. Börner (ed.), *Trauma und psychische Erkrankungen – Borderline Persönlichkeitsstörungen* (pp. 19-48). Senden: Verlag für Medizin & Wissenschaft.

Neuropsychological Test

7. Borsutzky, S., **Fujiwara, E.**, Markowitsch, H. J. (2006). Testbatterie zur Erfassung von Konfabulationstendenzen. Göttingen: Hogrefe.

Selected Conference Abstracts

1. Gomez, D., Power, C., Gill, M. J., **Fujiwara, E.** (2016). Determinants of risk-taking and impulsiveness in individuals with HIV+ infection. Campus Alberta Neuroscience 2016 International Conference, Banff, AB.
2. Kmech, J.E., Cobzas, D., **Fujiwara, E.**, Sun, H., Blevins, G., Wilman, A.H., (2015). Functional significance of deep gray matter changes in multiple sclerosis. Alberta Multiple Sclerosis Network Retreat, Banff, AB.
3. Alston, L.L., Bartlett, N., Shafer, A., Singhal, A., **Fujiwara, E.** (2014). Subsequent memory effects in repressive coping. Cognitive Neuroscience Society, Boston, MA, USA.
4. Madan, C. R., **Fujiwara, E.**, Gilliam, S. E., Caplan, J. B. (2013). Enhanced memory due to reward value: Explicit memory effects may be mediated by attention, but implicit memory effects are not. Context and Episodic Memory Symposium, Philadelphia, PA, USA.
5. Madan, C. R., Caplan, J. B., **Fujiwara, E.**, Sommer, T. (2013). Emotional arousal disrupts associative learning: Evidence from simultaneous fMRI and eyetracking. Cognitive Neuroscience Society, San Francisco, CA, USA.
6. **Fujiwara, E.**, Alpaugh, M., Brownoff, N., Singhal, A. (2012). ERP correlates of the self-positivity bias. Cognitive Neuroscience Society, Chicago, IL, USA.
7. **Fujiwara, E.**, Riedlinger, S., Dubiel, C.N., Krachtmer, C. (2012). Forgetting of and memory for negative information in repressive coping depends on task demands. Society for Personality and Social Psychology. San Diego, CA, USA.
8. Radomski, A. D., Power, C., Warren, K. G., Catz, I., Purdon, S. E., Emery, D. J. & **Fujiwara, E.** (2012). Decision making with explicit rules and executive functions in patients with multiple sclerosis. Cognitive Neuroscience Society, Chicago, IL, USA.
9. Tomlinson, S., Power, P., Purdon, S. E., **Fujiwara, E.** (2012). Decision making alterations in people with HIV. Cognitive Neuroscience Society, Chicago, IL, USA.
10. Travis, S.G., Huang, Y., Coupland, N., Hegadoren, K., **Fujiwara, E.**, Radomski, A.D., Carter, R., Seres, P., Malykhin, N.V. (2012). High field structural MRI reveals specific episodic memory correlates in the subfields of the hippocampus, independent of salivary cortisol. Canadian College of Neuropsychopharmacology, Vancouver, BC, Canada.
11. Travis, S.G., Huang, Y., **Fujiwara, E.**, Radomski, A.D., Carter, R., Seres, P., Malykhin, N.V. (2012). High field structural MRI reveals specific episodic memory correlates in the subfields of the hippocampus. Human Brain Mapping, Beijing, China.
12. **Fujiwara, E.**, Braslavsky, A. & Davidson, P.S.R. (2011). Recall of negative self-relevant information in repressive coping. International Conference on Memory. York, UK.
13. **Fujiwara, E.**, Levine, B., Gerson, B., Au, V., Anderson, A.K. (2011). Self-referential processing and desirability judgements in repressive and non-repressive individuals. Society for Personality and Social Psychology. San Antonio, TX, USA.
14. Radomski, A.D., Power, C., Warren, K.G., Catz, I., Purdon, S.E., Emery, D.J., **Fujiwara, E.** (2011). Decision making with explicit rules in multiple sclerosis. Canadian Psychological Association, Toronto, Canada.

15. Radomski, A.D., Power, C., Warren, K.G., Catz, I., Purdon, S.E., Emery, D.J., **Fujiwara, E.** (2011). Decision making with explicit rules in patients with multiple sclerosis. Cognitive Neuroscience Society. San Francisco, CA, USA.
16. Travis, S.G., Huang, Y., **Fujiwara, E.**, Radomski, A.D., Carter, R. Seres, P., Malykhin, N.V. (2011). High field structural MRI reveals specific episodic memory correlates in the subfields of the hippocampus. Society for Neuroscience, Washington, DC, USA.
17. Madan, C. R., Lau, C. S. M., Caplan, J. B., & **Fujiwara, E.** (2010). Emotion and association-memory. Annual Conference of the Cognitive Science Society, Portland, OR, USA.
18. Madan, C. R., Lau, C. S. M., Caplan, J. B., & **Fujiwara, E.** (2010). Emotion does not always enhance contextual memory. Poster presentation at the Annual Context and Episodic Memory Symposium, Philadelphia, PA, USA.
19. Arndt, J.E., **Fujiwara, E.** (2009). Trait emotion regulation promotes attentional avoidance of negative information. Society for Personality and Social Psychology. Tampa, FL, USA.
20. Arndt, J.E., **Fujiwara, E.** (2009). Trait emotion regulation and attention. Banff Annual Seminar in Cognitive Science, Banff, Alberta, Canada.
21. Dubiel, C., **Fujiwara, E.** (2009). Better voluntary memory suppression in repressive coping - evidence from the emotional think/no-think task. Society for Personality and Social Psychology, Emotion Pre-Conference. Tampa, FL, USA.
22. **Fujiwara, E.**, Braslavsky, A., Davidson, P.S.R. (2009). Intact priming and recognition of negative self-related memories despite reduced free recall in repressive coping. Society for Personality and Social Psychology. Tampa, FL, USA.
23. Madan, C. R., Lau, C. S. M., Caplan, J. B., & **Fujiwara, E.** (2009). Emotion selectively impairs associative memory. BMC Neuroscience, 10 (Suppl 1), P341. doi:10.1186/1471-2202-10-S1-P341.
24. Madan, C.R., Lau, C.S.M., Caplan, J.B., **Fujiwara, E.** (2009). Emotion hurts intentional association learning with a concurrent advantage for item learning. Society for Personality and Social Psychology, Emotion Pre-Conference. Tampa, FL, USA.
25. Arndt, J.E., **Fujiwara, E.** (2008). Dispositional emotion regulation and attention to negative information. Canadian Psychological Association, Social-Personality Pre-Conference, Halifax, Canada.
26. Braslavsky, A., Davidson, P.S.R., **Fujiwara, E.** (2008). Negative association between recall and recognition of unfavourable information in repressive coping. Canadian Psychological Association, Social-Personality Pre-Conference, Halifax, Canada.
27. **Fujiwara, E.**, Schwartz, M.L., Cheung, G., Black S.E., Levine, B. (2005) Object alternation, frontal lobe functions and psychosocial outcome in patients with traumatic brain injury. Cognitive Neuroscience Society, New York, NY, USA.
28. **Fujiwara, E.**, Schwartz, M.L., Cheung, G., Black S.E., Levine, B. (2005) Structure and function of the orbitofrontal cortex in patients with traumatic brain injury. Organization for Human Brain Mapping, Toronto, Canada

29. **Fujiwara, E.**, Piefke, M., Lux, S., Fink, G. R., Kessler, J., Kracht, L., Diebel, A., Netz, J., Markowitsch, H. J. (2004). Brain correlates of functional retrograde amnesia in three patients. *Brain and Cognition*, 54. 135-136.
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32. **Fujiwara, E.**, Piefke, M., Lux, S., Fink, G. R., Kessler, J., Kracht, L., Diebel, A., Netz, J., Markowitsch, H. J. (2003). Brain correlates of functional retrograde amnesia in three patients. Annual Conference of The Rotman Research Institute, Toronto, Canada.
33. **Fujiwara, E.**, Piefke, M., Lux, S., Fink, G.R., Kessler, J., Kracht, L., Diebel, A., Netz, J., Markowitsch, H.J. (2003). Retrieval of autobiographical and fictitious episodes in functional retrograde amnesia. Cognitive Neuroscience Society, New York, USA.
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39. **Fujiwara, E.** (2001). Memory and emotion in neurological and psychiatric disease. Action Selection: Center for Interdisciplinary Research, Bielefeld, Germany.
40. **Fujiwara, E.**, Brand, M., Markowitsch, H.J. (2001). Affekt und Gedächtnis bei Depression und Korsakow-Syndrom. *Zeitschrift für Neuropsychologie*, 12, 16.
41. **Fujiwara, E.**, Brand, M., Markowitsch, H.J. (2001). Memory and emotion in neurological and psychiatric disease. International Conference on Memory, Valencia, Spain.
42. **Fujiwara, E.**, Brand, M., Markowitsch, H.J. (2001). Memory for neutral and emotional words in alcoholic Korsakoff patients. Cognitive Neuroscience Society, New York, USA.

43. **Fujiwara, E.**, Fast K., Markowitsch, H.J. (2001). Analyse des Zusammenhangs zwischen Altgedächtnisleistungen und affektiver Verarbeitung. *Zeitschrift für Neuropsychologie*, 12, 90.
44. **Fujiwara, E.**, Jokeit, H., Markowitsch, H.J. (2000). Temporal lobe epilepsy and cognitive performance. *The Role of Internal Representation in Complex Animal Behavior: Center for Interdisciplinary Research*, Bielefeld, Germany.
45. **Fujiwara, E.**, Jokeit, H., Markowitsch, H.J. (1999). Temporal lobe epilepsy and cognitive performance: hazardous and favourable factors and their combination. *Cognitive Neuroscience Conference*, Bremen, Germany.

Talks

1. **Fujiwara, E.** (2017). Look me in the eyes. Social-emotional aspects of eating disorders. Grey Nuns Hospital, Psychiatry Grand Rounds. Edmonton, AB, Canada.
2. **Fujiwara, E.** (2017). Cognitive and brain changes in multiple sclerosis. Invited webinar: National Education Series Webinar, MS Society of Canada. <https://vimeo.com/210453463>
3. **Fujiwara, E.** (2016). Neuropsychiatry of decision making. University of Alberta, Department of Psychology, Colloquium. Edmonton, AB, Canada.
4. **Fujiwara, E.** (2015). Decision-making in multiple sclerosis and HIV infection. Invited talk: University of Duisburg (Germany), Department of Psychology, Duisburg, Germany.
5. **Fujiwara, E.** (2014). Emotional arousal does not enhance association-memory. Invited talk: Experimental Psychology Society. Newcastle, United Kingdom.
6. **Fujiwara, E.** (2014). Emotion-cognition interactions: A personality perspective. Invited talk: Ryerson University, Department of Psychology, Colloquium. Toronto, ON, Canada.
7. **Fujiwara, E.** (2011). Neuropsychology in Multiple Sclerosis. EndMS Research and Training Network. Edmonton, AB, Canada.
8. **Fujiwara, E.** (2009). Personality and emotion-cognition interactions – relevant for the clinic? Glenrose Rehabilitation Hospital. Edmonton, AB, Canada.
9. **Fujiwara, E.** & Davidson, P.S.R. (2008). Source Memory in Early Alzheimer Disease and Mild Cognitive Impairment. Glenrose Rehabilitation Hospital. Edmonton, AB, Canada.
10. **Fujiwara, E.** (2006). Invited conference discussant at “Autobiographical Memory – A bio-social approach”. Institute for Advanced Study in the Humanities. Essen, Germany.
11. **Fujiwara, E.** (2006). Don’t even think about it. Clinical and experimental investigations of emotional memory control. Edmonton, AB, Canada.
12. **Fujiwara, E.**, Levine, B., Anderson, A.K. (2006). Erinnern und Vergessen. Emotionales Gedächtnis und Persönlichkeit. University of Bielefeld, Germany.
13. **Fujiwara, E.** (2004). Brain and behaviour in functional retrograde amnesia. The Rotman Research Institute. Toronto, ON, Canada.
14. **Fujiwara, E.**, Markowitsch, H.J. (2004). Neuropsychologie der funktionellen retrograden Amnesie. Meeting of Neuropsychologists of Northern Germany (GNP). Bielefeld, Germany.

15. **Fujiwara, E.**, Markowitsch, H.J. (2004). Gehirn und Verhalten bei funktioneller retrograder Amnesie. Meeting of Psychotherapeutical Associates, Cologne. Max-Planck Institut für Neurologische Forschung. Cologne, Germany.
16. **Fujiwara, E.**, Markowitsch, H.J. (2003). Hirnphysiologie von Angst und Stress. Conference: Neurobiologie der Psychotherapie. Innsbruck, Austria.
17. **Fujiwara, E.** (2002). Affekt und Gedachtnis bei Depression. Psychiatrische Klinik Hamm. Hamm, Germany.