

CURRICULUM VITAE

Dr. Olga Maria Klimecki-Lenz

(born: Klimecki)

Senior Researcher (Maître Assistante)

University of Geneva, Switzerland

married, one child



RESEARCH TOPICS

- social interactions
- emotions
- conflict resolution
- interpersonal conflict
- international conflict
- healthy ageing
- interventions
- altruistic behavior
- punishment behavior
- empathy
- mediation
- meditation

ACADEMIC POSITIONS

- Since 08/2016* **Maitre Assistante** (senior researcher and group leader) with Prof. David Sander and Prof. Patrik Vuilleumier at the University of Geneva, Switzerland.
- Since 01/2016* **Leader of the workpackage** "Emotions" and **Co-PI** in the European project "Medit-Ageing" at the University of Geneva, Switzerland (deputy: Prof. Patrik Vuilleumier).
- Since 02/2015* **Leader of the research focus** "Emotions and Conflict" (jointly with Prof. David Sander), Swiss Center for Affective Sciences, University of Geneva, Switzerland.
- 08/2017-05/2018* **Acting leader of the workpackage** "Cognition and Well-being" in the European project "Medit-Ageing" (replacement for Dr. Natalie Marchant during her maternity leave).
- 10/2016-02/2017* **maternity leave**
- 01/2013 - 01/2015* **Marie-Curie/Bridge postdoctoral fellow** with Prof. David Sander and Prof. Patrik Vuilleumier, Swiss Center for Affective Sciences, University of Geneva, Switzerland.
- 09/2012-12/2012* **Postdoctoral researcher** with Prof. Tania Singer at the Max-Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany.
- 09/2010-09/2012* **Assistant researcher** with Prof. Tania Singer at the Max-Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany.
- 10/2007-9/2010* **Assistant researcher** with Prof. Tania Singer at the Institute of Empirical Economics (Director: Prof. Ernst Fehr), University of Zurich, Switzerland.

EDUCATION

- 09/2012* **PhD defense** in Psychology ("summa cum laude") at the University of Zurich, Switzerland; supervisors: Prof. Lutz Jäncke, Prof. Tania Singer.
- 9/2006-9/2007* **MSc Neuroscience** at University College London (UCL), UK. Supervisor: Dr. Beau Lotto, Institute of Ophthalmology.
- 1/2006-8/2006* **Diplomarbeit** (comparable to a master's thesis, grade: very good) in Psychology Johannes Gutenberg University, Mainz, Germany. Supervisors: Prof. Gerd Vossel, Matthias Gamer.
- 10/2005* **Vordiplom** (comparable to a BA, grade: very good) in Psychology at Johannes Gutenberg University, Mainz, Germany.
- 6/2003* **Abitur** (final high school examination, grade: very good) in Wiesbaden, Germany.

ADDITIONAL QUALIFICATIONS

- 2007 - 2010* Graduate of the **Doctoral School** of the Neuroscience Center Zurich, University of Zurich, Switzerland.
- 2007 - 2010* yearly participation to courses on SPM (Statistical Parametric Mapping) for the analysis of neuroimaging data at the University of Zurich, Switzerland.
- 2004 - 09/2007* as a scholar of the "Studienstiftung des deutschen Volkes" (German National Academic Foundation) participation in a summer school on „Mathematical Modelling of Neural Functions“ with Prof. Dr. Karl Friston (University College London, UK) and Dr. Klaas Enno Stephan (University College London, UK), a language course in English and courses of lectures on neuroscience.

AWARDS, FELLOWSHIPS, AND THIRD PARTY FUNDING

- 10/2018-01/2019 Funding from the Swiss Ministry of Foreign Affairs for the project "The impact of teaching humanitarian values on international conflict resolution" (**CHF 20'000**)
- 08/2018-12/2018 Funding from the Swiss Center for Affective Sciences, for the project "The impact of mediation on couple conflict" (with Prof. David Sander, **CHF 20'000**)
- 07/2018-12/2018 Funding from the Swiss Center for Affective Sciences, for the project "The impact of sleep deprivation on couple conflict " (with Prof. David Sander, **CHF 20'000**)
- 07/2017-07/2019 Funding from the **Deutsche Forschungsgemeinschaft** for the Network "Understanding Others – Integration of Social Cognitive and Affective Processes" (with Dr. Dana Schneider, **EUR 35'291**).
- 07/2016-08/2017 Funding from the **National Center of Competence in Research (NCCR)** for the project "The Role of Emotions in Conflict Resolution" with Prof. David Sander (**CHF 77'000**).
- 01/2016-12/2020 **Leader of the workpackage** "Emotion" and **Co-PI** on the European grant "Medit-Ageing" (project ID: 667696; total grant volume: EUR 6'992'006; grant volume for my workpackage "Emotion": **EUR 860'375**).
- 11/2015-08/2017 Funding from the **National Center of Competence in Research (NCCR)** for project on "Affective and Social Signals in Mediation" (**CHF 5'000**).
- 2014 **Early Career Award** from the Society for Social Neuroscience (received in Washington, USA).
- 2013 **Evans Science Prize** for the project "Upregulating the neural substrates of empathy via neurofeedback" with Prof. John Gruzelier, Prof. David Sander and Dr. Tomas Ros (**EUR 30'000**).
- 01/2013-01/2015 **Marie Curie/Bridge postdoctoral fellowship** for the University of Geneva, Switzerland (about **CHF 250'000**).
- 10/2008-10/2009 **Research Funding** from the University of Zurich for "Neural Foundations of Empathy Learning" (Forschungskredit No 53990601; **CHF 43'776**).

10/2008-09/2010 **Research Funding** from the Neuroscience Center Zurich for “Neural foundations of empathy training“, (**EUR 142’800**) together with Prof. Tania Singer.

2004 - 09/2007 **Scholar** of the German National Academic Foundation (Studienstiftung des deutschen Volkes).

ORGANIZATION OF CONFERENCES, WORKSHOPS AND SYMPOSIA

- 10/2017 **International Workshop** "Understanding Others – Integration of Social Cognitive and Affective Processes", Jena, Germany (together with Dr. Dana Schneider).
- 03/2017 **Symposium** "The role of Theory of Mind and Empathy in Human Interactions from a Psychological and Neuroscientific Perspective", International Convention of Psychological Science, Vienna, Austria (together with Dr. Dana Schneider).
- 02/2016 **Workshop** with Prof. Eran Halperin (Interdisciplinary Center Herzliya, Israel), Prof. Simon Hug (University of Geneva) and Maud Roure (Interpeace): "The role of emotions in conflict resolution", Geneva, Switzerland.
- 10/2015 **Workshop** "How Can Neurobiology and Affective Sciences Contribute to Conflict Resolution?" with Jeremy Lack, Lucien Gyger, Linda Amrar, and Matthieu Vétois, Geneva Peace Week, Switzerland.
- 10/2015 Two **workshops** "What does neuroscience tell us about human conflict?", conference "conflict matters", Brussels, Belgium (with Francois Bogacz and Jeremy Lack).
- 07/2015 **Symposium** "The Role of Emotions in Negotiation and Conflict Resolution", International Society for Research on Emotion, Geneva, Switzerland.
- 07/2015 **Workshop** "Applying affective sciences to conflict resolution and peacebuilding – bridging research and practice", International Society for Research on Emotion, Geneva, Switzerland (with Francois Bogacz and Jeremy Lack).
- 04/2012 **Symposium** "Neural Substrates of Compassion" at the International Symposia for Contemplative Studies, in Denver, USA.
- 01/2006-3/2006 Assisted in preparing and carrying out the **conference** "Tagung experimentell arbeitender Psychologen" (Conference on Experimental Psychology), in Mainz, Germany.

TEACHING

- 06/2017* Course: "Neuroscience of Conflict" for the "Executive Course: Neurophilosophy of Global Security", Geneva Centre for Security Policy, Switzerland.
- spring 2018* Block Lectures: "Gehirn und Verhalten" (Brain and Behavior), Institut für Psychologie-Transfer, Zurich, Switzerland.
- 11/2017* Single Lecture: "Compassion et Empathie" (Compassion and Empathy) for undergraduates in Psychology, University of Geneva, Switzerland.
- 05/2017* Course: "Neuroscience of Conflict" for the "Executive Course: Neurophilosophy of Global Security", Geneva Centre for Security Policy, Switzerland.
- 03/2017* Single Lecture: "Involvement of the social brain in cooperation and competition" for Biology and Psychology students in the course "Science and Ethics: Inputs from Neuroscience, Genetics and Evolution", University of Geneva, Switzerland.
- spring 2017* Block Lectures: "Gehirn und Verhalten" (Brain and Behavior), Institut für Psychologie-Transfer, Zurich, Switzerland.
- spring 2017* Seminar: "Emotions et conflits" (Emotions and Conflicts) for Master students in Psychology, University of Geneva, Switzerland (assisted by Patricia Cernadas Curotto).
- 12/2016* Course: "Compassion et Neuroscience" (Compassion and Neuroscience) for the Diplôme Universitaire de Médecine Méditation et Neurosciences, University of Strasbourg, France.
- 05/2016* Course: "Neuroscience of Conflict" for "Neuro-Philosophy of Global Security: Governance, Geopolitics, and Leadership", Geneva Centre for Security Policy, Switzerland.
- 04/2016* Course: "Empathie et Compassion" (Empathy and Compassion), Haute école de travail social et de la santé, Lausanne, Switzerland.
- 04/2016* Single Lecture: "Compassion et Empathie" (Compassion and Empathy) for undergraduates in Psychology, University of Geneva, Switzerland.
- August 2018

- spring 2016* Seminar: "Emotions et conflits" (Emotions and conflicts) for Master students of Psychology, University of Geneva, Switzerland.
- spring 2016* Block Lectures: "Gehirn und Verhalten" (Brain and Behavior), Institut für Psychologie-Transfer, Zurich, Switzerland.
- 02/2016* Course: "Neuroscience and Conflict Resolution" for "Leadership in International Security Course", Geneva Centre for Security Policy, Switzerland.
- 01/2016* Course: "Compassion et Neuroscience" (Compassion and Neuroscience) for the Diplôme Universitaire de Médecine Méditation et Neurosciences, University of Strasbourg, France.
- 10/2015* Single Lecture: "Influence des émotions sur la cognition et la prise de décision" (Influence of emotions on cognition and decision-making) for master students in Psychology, University of Geneva, Switzerland.
- Autumn 2015* Block Lectures: "Empathie Training" (Empathy Training), Institut für Psychologie-Transfer, Zurich, Switzerland.
- Spring 2015* Block Lectures: "Gehirn und Verhalten" (Brain and Behavior), Institut für Psychologie-Transfer, Zurich, Switzerland.
- 12/2014* Course: "Compassion et Neuroscience" (Compassion and Neuroscience) for the Diplôme Universitaire de Médecine Méditation et Neurosciences, University of Strasbourg, France.
- 12/2014* Single Lecture: "Compassion et Empathie" (Compassion and Empathy) for undergraduates in Psychology, University of Geneva, Switzerland.
- 08/2014* Teaching at Summer Research Institute of Mind and Life Europe: "Training Compassion - Effects on Subjective Experience, Prosocial Behavior and Brain Function", Fraueninsel, Chiemsee, Germany.
- 11/2013* Block Lectures: "Training: Mitgefühl und Empathie aus neuropsychologischer Perspektive" (Training compassion and empathy from a neuropsychological perspective), Institut für Psychologie-Transfer, Zurich, Switzerland.
- August 2018

2008-2009 Teaching 2 Semesters of the Graduate Seminar “Social Neuroscience” at the University of Zurich, Switzerland (with Romana Snozzi and Tania Singer).

SUPERVISION OF STUDENTS

PhD students (University of Geneva)

Since 2016 Patricia Cernadas Curotto (Psychology): “Testing compassion as a new emotion regulation strategy for promoting conflict resolution” (with Prof. Eran Halperin, Interdisciplinary Center Herzliya, Israel and Prof. David Sander).

Since 2016 Sebastian Baez Lugo (Neuroscience): “Physiological and Neuroscientific Basis of Emotion Regulation in Elderly” (with Prof. Patrik Vuilleumier).

Since 2015 Francois Bogacz (Computer Sciences): “Using Affective and Social Signals to improve conflict resolution in mediation” (with Prof. Thierry Pun).

Master Students

University of Geneva

2017/2019 Clara Bordas (Medicine): “Neural substrates of ageing” (with Prof. Patrik Vuilleumier and Sebastian Baez Lugo).

2017/2019 Silvia De Cataldo (Medicine): “Neural substrates of ageing” (with Prof. Patrik Vuilleumier and Sebastian Baez Lugo).

2017/2019 Benjamin Boaz Feldman (Psychology): “Does compassion training improve couple interactions during conflict?” (with Prof. David Sander and Patricia Cernadas Curotto).

2017/2019 Gladys Balthasar (Psychology): “The impact of compassion training on couple conflict” (with Prof. David Sander and Patricia Cernadas Curotto).

August 2018

- 2017/2019 Caroline Miron-Lapointe (Psychology): "The impact of compassion training on couple conflict" (with Prof. David Sander and Patricia Cernadas Curotto).
- 2017/2019 Christel Maradan (Neuroscience): "Comparing empathic neural responses in young and old adults" (with Prof. Patrik Vuilleumier and Sebastian Baez Lugo).
- 2017/2019 Julia Sachs (Psychology): "Comparing empathic neural responses in young and old adults" (with Prof. David Sander and Sebastian Baez Lugo).
- 2016/2018 Matthieu Vétois (Psychology): "The role of emotions in conflict resolution" (with Prof. David Sander).
- 2016/2018 Niloufar Pouyan (Neuroscience): "Relationship between personality traits and responders vs. non-responders to meditation training" (with Prof. Christine Mohr, University of Lausanne).
- 2016/2018 Halima Rafi (Neuroscience): "Neural Bases of Conflict Resolution" (with Prof. David Sander).
- 2015/2017 Linda Amrar (Psychology): "The effect of Frustration on Aggression" (with Prof. David Sander).
- 2014/2016 Milica Garic (Psychology): "Fostering Conflict Resolution" (with Prof. David Sander).
- 2014/2016 Lucien Gyger (Neuroscience): "Neurophysiological substrates of interpersonal conflict" (with Prof. David Sander).
- 2013/2015 Alexandra Anastaze (Psychology): "Relation between character traits and brain responses in the inequality task" (with Prof. David Sander).

University of Zurich

- 2010/2011 Etna Engeli (Psychology): "Plasticity in Compassion versus Empathic Distress: The Influence of Affective Dispositions on Brain Responses to Aversive Stimuli" (with Prof. Tania Singer).

August 2018

Research Assistants

Sabine Wahler (2009), Patricia Cernadas Curotto (2016-2017), Matthieu Vétois (2016-2017), Tiffany Martin (2018), H el ene Maurer (2018), Halima Rafi (2018)

In addition supervision of more than 40 Bachelor students and Master students in internships.

INVITED TALKS AND SYMPOSIA PRESENTATIONS

Klimecki, O. (2018). *Leading mindfully in Health and Society*. Workshop "The Science of Mindfulness, a dialogue with Dr. Richard Davidson" in Bern, Switzerland.

Klimecki, O. (2018). *Empathy and Compassion Training and its relation to social behavior, emotions and brain function*. International Committee of the Red Cross, Geneva, Switzerland.

Klimecki, O. (2018). *Entraîner l'empathie et la compassion*. (Training empathy and compassion). Public conference cycle "L'empathie et les comportements sociaux" (Empathy and social behavior), University of Liège, Belgium.

Klimecki, O., Cernadas Curotto, P. & Varone, C. (2018). *Emotions in Conflict*. Pavilion and Oral Presentation at the Basel Peace Forum, Switzerland.

Klimecki, O. & Cernadas Curotto, P. (2018). *Premiers résultats empiriques pour promouvoir la résolution des conflits*. (First empirical results for promoting conflict resolution). Mediator Breakfast of the Chambre Suisse de Médiation Commerciale, Geneva, Switzerland.

Klimecki, O. (2017). *Effets de l'entraînement de la compassion sur le fonctionnement du cerveau, le bien-être et le comportement social*. (Effects of compassion training on brain functions, well-being and social behavior). Colloquium, University Hospital Geneva, Switzerland.

Klimecki, O. (2017). *Mitgefühl im Zentrum der Fairness*. (Compassion in the Center of Fairness). Haus am Dom, Frankfurt, Germany.

Klimecki, O. (2017). *Das trainierbare Gehirn – wie Mitgefühlstraining den Umgang mit Leid verändern kann*. (The malleable brain – how compassion training can change the dealing with suffering). Institute of Medical Psychology and for the Sozietät Jaspers, University Hospital Heidelberg, Germany.

Klimecki, O. (2017). *Die Rolle von Empathie und Perspektivübernahme in Konflikten – Ergebnisse aus psychologischer und neurowissenschaftlicher Forschung*. (The role of empathy and perspective taking in conflicts - results from psychological and neuroscientific research). Landau Peace Lecture, University of Koblenz-Landau, Landau, Germany.

Klimecki, O. (2017) *Effets de l'entraînement de la compassion: implications pour les professions médico-soignantes*. (Effects of training compassion: implications for medical and caregiving professions). Colloquium, University Hospital Geneva, Switzerland.

Klimecki, O. (2017). *Anger and the inhibition of aggressive behavior – the role of empathy, theory of mind and neural control mechanisms*. Symposium “The role of Theory of Mind and Empathy in Human Interactions from a Psychological and Neuroscientific Perspective”, International Convention of Psychological Science, Vienna, Austria.

Klimecki, O. (2017). *The impact of compassion training on dealing with suffering - evidence from psychology and neurosciences*. English Speaking Cancer Association, Geneva, Switzerland.

Klimecki, O. (2017). *Entraînement de la compassion et du comportement prosocial. (Training of compassion and prosocial behavior)*. Semaine du Cerveau (Brain Week), University of Geneva, Switzerland.

Klimecki, O. (2017). Discussion of the film "*Vers un monde altruiste?*" at the "festival du film vert", Rolle, Switzerland.

Klimecki, O. (2016). *Wie unser Gehirn adaptive Emotionen lernen kann*. Ernst-Abbe Hochschule Jena, Germany.

Klimecki, O. (2016). *Multidisciplinary Approaches to Governance: Contributions of Neurosciences*. Seminar on “Water Security: Enhancing Multi-Stakeholder Partnerships”, Geneva Centre for Security Policy, Switzerland.

Klimecki, O. (2016). *Shaping the Social Brain for Cooperation*. University of Lausanne, Switzerland.

Klimecki, O. (2016). *Empathie et Compassion. (Empathy and Compassion)*. Haute école de travail social et de la santé, Lausanne, Switzerland.

Klimecki, O. (2015). *How Can Affective Sciences Contribute To Conflict Resolution?* Centre for Humanitarian Dialogue, Geneva, Switzerland.

Klimecki, O. (2015). *How Can Affective Sciences Contribute To Conflict Resolution And Peacebuilding?* Mediator Breakfast of the Chambre Suisse de Médiation Commerciale, Geneva, Switzerland.

Klimecki, O. (2015). *Conflict or Cooperation? - How can emotions shape our behavior*. Keynote talk at the conference "conflict matters" in Brussels, Belgium.

Klimecki, O. (2015). *Testing antisocial behavior with the inequality game*. Brain and Behavior Lab / Centre d'imagerie biomédicale Research Day, University of Geneva, Switzerland.

Klimecki, O. (2015). *Opposing influence of empathic concern and empathic distress on conflict behavior*. Symposium "The Role of Emotions in Negotiation and Conflict Resolution", International Society for Research on Emotion, Geneva, Switzerland.

Klimecki, O. (2015). *Empathy and Social Behavior*. Colloquium, University of Tübingen, Germany.

Klimecki, O. (2015). *Empathie und Compassion: Eine neurobiologisch fundierte Perspektive. (Empathy and Compassion: a neurobiological perspective)*. Psychosomatic Colloquium, University of Freiburg, Germany.

Klimecki, O. (2015). *Konflikt oder Kooperation? Menschliches Sozialverhalten aus neuropsychologischer Sicht*. Studium Generale on the Evolution of Cooperation, University of Mainz, Germany.

Klimecki, O.M. (2015). *Konflikt oder Kooperation? Wie das soziale Gehirn unser Verhalten prägt. (Conflict or Cooperation? How the Social Brain Shapes our Behavior)*. Symposium Talk, 28. Jahrestagung des Symposiums Friedenspsychologie, Marburg, Germany.

Klimecki, O. (2015). *Contributions to Conflict Resolution from Affective Sciences*. Interpeace, Geneva, Switzerland.

Klimecki, O. (2015). *Shaping the Social Brain for Cooperation*. Centre of Research of the Brain & Spine Institute, Hôpital de la Salpêtrière, Paris, France.

Klimecki, O. (2015). *The influence of empathy-related emotions on social behavior*. University of Louvain-la-Neuve, Belgium.

Klimecki, O. (2015). *The Role of Empathy in Social Interactions - a Tale of Two Systems*. Colloquium Social Psychology and Social Neuroscience, University of Bern, Switzerland.

Klimecki, O. (2014). *Plasticity of Social Emotions*. Early career award talk, Society for Social Neuroscience meeting, Washington, DC, USA.

Klimecki, O. (2014). *Plasticity of the Social Brain*. Person Perception Workshop, Jena, Germany.

Klimecki, O. (2014). *Plasticity of Empathy and Compassion – a Neuropsychological Perspective*. Keynote lecture, Workshop of Interpersonal Accuracy, Neuchâtel, Switzerland.

Klimecki, O. (2014). *Plastizität im sozialen Gehirn – Wie wir unsere Emotionen trainieren können.* (*Plasticity in the social brain – how we can train our emotions*). Das soziale Gehirn, Fürth, Germany.

Klimecki, O. (2014). *Surmonter la souffrance par l'entraînement de la compassion.* (*Overcoming suffering through compassion training.*) Red Cross Exhibition “Trop Humain”, Geneva, Switzerland.

Klimecki, O. (2014) *Einführung in Empathie, Mitgefühl und Achtsamkeit.* (Introduction to Empathy, Compassion and Mindfulness). Bundesgeschäftsführertagung der Waldorfschulen, Berlin, Germany.

Klimecki, O. (2014). *S'entraîner à l'empathie ou à la compassion ? Une perspective neuropsychologique.* (Training empathy or compassion? A neuropsychological perspective.) Association Neuchâteloise d'Accueil et d'Action Psychiatrique, Neuchâtel, Switzerland.

Klimecki, O. (2013). *How can Empathy contribute to Social Problem Solving?* Research Seminar in Person Perception in Jena, Germany.

Klimecki, O. (2013). *Overcoming Empathic Distress.* Conference on “Humanitarian Workers: Personal Ethics, Psychology, and Lifestyle”, Oxford, UK.

Klimecki, O. (2013). *Emotionales Verstehen – Empathie und Mitgefühl in neurowissenschaftlicher Sicht.* (*Emotional understanding – empathy and compassion from a neuroscientific point of view*). ach so verstehen wir, Münster, Germany.

Klimecki, O. (2013). *Training Compassion – Effects on Behavior, Experience and Brain Function.* Symposium at 13. Biannual Congress of the Swiss Psychological Society, Basel, Switzerland.

Klimecki, O. (2013). *Differentielle neuronale und affektive Plastizität nach Empathie- und Mitgefühlstraining.* (*Differential neural and affective plasticity after empathy and compassion training*) Symposium talk, Psychologie und Gehirn, Würzburg, Germany.

Klimecki, O. (2013). *Neuronale Plastizität von Meditation.* (*Neural Plasticity of Meditation*) Kongress der Deutschen Gesellschaft für Klinische Neurophysiologie und funktionelle Bildgebung, Leipzig, Germany.

Klimecki, O. (2013). *La neuroscience de l'empathie et de la compassion.* (The neuroscience of empathy and compassion) Brain Awareness Week, Geneva, Switzerland.

Klimecki, O. (2013). *The Zurich Prosocial Game and Compassion Training.* Bavelier Lab, University of Geneva, Switzerland.

Klimecki, O. (2013). *Differential Pattern of Functional Brain Plasticity after Compassion and Empathy Training*. Symposium talk, Alpine Brain Imaging Meeting, Champéry, Switzerland.

Klimecki, O. (2012). *The neuroscience of empathy*. Keynote lecture, Empathy and Compassion in Society Conference, London, UK.

Klimecki, O. (2012). *The neuroscience of empathy and compassion*. Keynote talk, Youth Gathering of the Empathy and Compassion in Society Conference, London, UK.

Klimecki, O. (2012) *Können wir unser emotionales Gehirn trainieren? (Can we train our emotional brain?)*. Science Slam during the Long Night of Science, Leipzig, Germany. (Winning presentation)

Klimecki, O. (2012). *Plasticity in the Compassionate Brain*. Symposium, International Symposia for Contemplative Studies, Denver, USA.

Klimecki, O., Leiberg, S., Lamm, C., & Singer, T. (2012). *Evidence for neural plasticity and associated changes in positive affect after compassion training*. Symposium, Tagung experimentell arbeitender Psychologen (Conference on Experimental Psychology), Mannheim, Germany.

Klimecki, O. (2011). *Compassion vs. empathic distress and memory training as an active control group*. Workshop "How to Train Compassion", Berlin, Germany.

POSTERS (SELECTION)

Cernadas Curotto, P., Sander, D., Favez, N., Sterpenich, V., Rimmele, U., **Klimecki, O.** (2018). *Sleep Deprivation and its Impact on Interpersonal Conflict*. Consortium of European Research on Emotion, Glasgow, UK.

Cernadas Curotto, P., Barsics, C., **Klimecki, O.,** Sander, D., D'Argembeau, A., Van der Linden, M. (2017). *The influence of future thinking on prosocial behavior*. Workshop "Concept Definitions of the Phenomena Theory of Mind, Empathy, and Related Social Behaviors in Interpersonal Interactions", Jena, Germany. (Best Poster Award)

Baez, S., Vuilleumier, P., **Klimecki, O.** (2017). *Exploring the neural network of empathy and its modulation in the ageing brain*. Workshop "Concept Definitions of the Phenomena Theory of Mind, Empathy, and Related Social Behaviors in Interpersonal Interactions", Jena, Germany.

Vétois, M., Sander, D., **Klimecki, O.** (2017). *The impact of emotional awareness and perspective taking on interpersonal conflicts*. Workshop "Concept Definitions of the Phenomena Theory of Mind, Empathy, and Related Social Behaviors in Interpersonal Interactions", Jena, Germany.

Cernadas, P., Vétois, M., Bogacz, F., **Klimecki, O.** (2017). *Factors that lead to conflict escalation and interventions that promote conflict resolution*. United Nations Geneva Open Day, Switzerland.

Gyger, L., Vuilleumier, P., Sander, D., **Klimecki, O.** (2015). *Neural substrates of anger and forgiveness behavior*. 14th congress of the Swiss Psychological Society, Geneva, Switzerland.

Klimecki, O., Vuilleumier, P., Sander, D. (2014). *Emotions and actions in response to unfair behavior*. Consortium of European Research on Emotion Conference, Berlin, Germany.

Klimecki, O., Vuilleumier, P., Sander, D. (2014). *Introducing the Inequality Game*. Alpine Brain Imaging Meeting, Champéry, Switzerland.

Klimecki, O., Leiberg, S., Ricard, M., Singer, T. (2013). *First and third person perspective on training empathy and compassion*. Summer School "Embodied Intersubjectivity: from the 1st person to the 2nd person perspective", Aegina, Greece.

Klimecki, O., Leiberg, S., Ricard, M., Singer, T. (2013). *First and third person perspective on training empathy and compassion*. Cortex, Lyon, France.

Klimecki, O., Leiberg, S., Lamm, C., Singer, T. (2012). *Functional neural plasticity and associated changes in positive affect after compassion training*. Social & Affective Neuroscience Society Annual Meeting, New York, USA.

Klimecki, O., Leiberg, S., Lamm, C., Singer, T. (2012). *Neural and behavioral changes related to compassion training*. Alpine Brain Imaging Meeting, Champéry, Switzerland.

Klimecki, O., Leiberg, S., Lamm, C., Singer, T. (2011). *Neural and behavioral changes related to compassion training*. Workshop "The Social Brain", Cambridge, United Kingdom.

Leiberg, S., **Klimecki, O.**, Singer, T. (2008). *Training compassion with real-time Functional Magnetic Resonance Imaging - First Insights*. International Symposium "Foundations of Human Social Behavior", University of Zurich, Switzerland.

CURRENT COLLABORATIONS

I currently collaborate with scientists from different disciplines, including

In Switzerland:

- Prof. Dr. Nicolas Favez, Psychology, University of Geneva, Switzerland,
- Prof. Dr. Katharina Heyden, Theology, University of Bern, Switzerland,
- Prof. Dr. Christine Mohr, Psychology, University of Lausanne, Switzerland,
- Prof. Dr. Thierry Pun, Computer Sciences, University of Geneva, Switzerland,
- Dr. Ulrike Rimmele, Neuroscience, University of Geneva, Switzerland,
- Dr. Tomas Ros, Neuroscience, University of Geneva, Switzerland,
- Prof. Dr. David Sander, Psychology, University of Geneva, Switzerland,
- Dr. Virginie Sterpenich, Neuroscience, University of Geneva, Switzerland,
- Prof. Dr. Patrik Vuilleumier, Neuroscience, University of Geneva, Switzerland.

Internationally:

- Prof. Dr. Thorsten Barnhofer, Psychology, University of Exeter, United Kingdom,
- Dr. Gael Chételat, Neuroscience, Director of Research at Inserm, Caen, France,
- Dr. Fabienne Collette, Psychology, University of Liège, Belgium,
- Dr. Anika Fiebich, Philosophy, University of Milano, Italy,
- Prof. Dr. Eran Halperin, Psychology and Political Sciences, Interdisciplinary Center Herzliya, Israel,
- Prof. Dr. Philipp Kanske, Psychology, Universität Dresden, Germany,
- Dr. Antoine Lutz, Neuroscience, Inserm, Lyon, Frankreich,
- Dr. Natalie Marchant, Psychology, University College London, United Kingdom,
- Dr. Dana Schneider, Psychology, University Jena, Germany,
- Dr. Michael Schönenberg, Psychology, University Tübingen, Germany,
- Prof. Dr. Stefan Schweinberger, Psychology, University Jena, Germany.

OTHER FUNCTIONS

- Associate at the Center for Empathy in International Affairs (since 2016)
- Academic in Residence at the Geneva Centre for Security Policy (in 2017)
- Member of the Steering Group "Rewiring the Brain for Peace", Alliance for Peacebuilding (in 2016)

EDITORIAL SERVICES

Ad hoc reviewer for journals such as:

- Acta Psychologica,
- British Journal of Psychology,
- Cognitive, Affective, & Behavioral Neuroscience,
- Emotion,
- NeuroImage,
- Neuron,
- Neuroscience & Biobehavioral Reviews,
- Scientific Reports,
- Social, Cognitive and Affective Neuroscience (SCAN),
- Social Neuroscience,
- PLoS One.

for **funding agencies**:

- United States-Israel Binational Science Foundation,
- Varela Grant (Mind and Life Institute),
- Deutsche Forschungsgemeinschaft (DFG).

MEDIA COVERAGE

In national and international media, including *BBC*, *DIE ZEIT*, *Dutch Television: VPRO Backlight*, *Spiegel*, *Stern*, *SWR2*, *The Independent*, *emotion*, *Le Temps*, *Gehirn und Geist*, *Radio Télévision Suisse*, *New Scientist*.