

Yury Shevchenko

Doctoral candidate

Department of Psychology

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Research Interests

- influence of emotions on decision-making process
- process-tracing methods
- exploitation-exploration trade-off

Education

Since 2013	University of Mannheim, Germany Doctoral student at the Center for Doctoral Studies in Behavioral and Social Sciences (CDSS, University of Mannheim, Germany). Proposal: "Impact of emotions on decision-making process" <i>Advisor: Prof. Dr. Arndt Bröder</i>
09/2012 – 06/2013	Department of Psychology, Basel University, Switzerland Visiting researcher <i>Advisors: Dr. Bettina von Helversen, Dr. Benjamin Scheibehenne</i>
2009 – 2012	Lomonosov Moscow State University, Russia Post-graduation training in Social Psychology <i>Advisor: Prof. Dr. Takhir Bazarov</i>
2004 – 2009	Lomonosov Moscow State University, Russia Diploma in Psychology Thesis: "Cooperative strategies in a competitive environment" <i>Advisor: Prof. Dr. Takhir Bazarov</i>

Professional Experience

Since 09/2013 Full-time job	Research assistant & doctoral student Chair of Experimental Psychology, University of Mannheim, Germany http://cognition.uni-mannheim.de <ul style="list-style-type: none">• Teaching seminars “Emotion and motivation” and supervising students in an experimental practicum.
02/2012 – 09/2012 Part-time job	Project manager Web resource “Likeo”, Russia, Moscow <ul style="list-style-type: none">• Team management• Designing online games for development of cognitive functions (memory, attention, problem-solving, speed, etc.).
10/2011 – 09/2012 Full-time job	Teacher Chair of Organizational Psychology, University Higher School of Economics, Russia, Moscow <ul style="list-style-type: none">• Teaching courses in data analyses, social psychology, and organizational psychology.• Supervising bachelor and master thesis (4 students).
09/2007 – 09/2012 Part-time job	Teacher assistant Chair of Social Psychology, Lomonosov Moscow State University, Russia, Moscow <ul style="list-style-type: none">• Assisting in teaching courses in human resources management, leadership and management theories, and negotiations.
09/2005 – 09/2012 Part-time job	Researcher, project manager Consulting company "CPT-XXI century", Russia, Moscow http://www.cpt21.ru/ <ul style="list-style-type: none">• Developing training and development programs on the topics of team management and leadership.• Management of consulting projects for Russian financial, telecoms, and healthcare companies.• Assessment centers

Publications

1. Shevchenko, Y., Scheibehenne, B. & Helversen, B. (2014). Change and status quo in decisions with defaults: The effect of incidental emotions depends on the type of default. *Judgment and decision making*, 3, 287-296.
2. Bazarov, T. & Shevchenko, Y. (2013). The executive leader in the postcrisis era. *Psychology in Russia: State of the Art*, 6 (2), 4-19.
3. Bazarov, T. & Shevchenko, Y. (2012). Osobennosti izmeneniya individualnykh resheniy v hode gruppovoy diskussii v virtualnykh gruppah [Dynamics of individual decisions during a group discussion in virtual teams]. – Moscow: *Journal "Vestnik of Moscow State University", Issue 14: Psychology*, №1, 106-114.
4. Bazarov, T. & Shevchenko, Y. (2010). Kooperativnye strategii povedeniya v konkurentnoy srede [The cooperative strategies in a competitive environment]. – Moscow: *Russian national psychology journal*, № 1 (3), 80-86.
5. Shevchenko, Y. (2009). Eticheskiy aspekt deyatelnosti menedzhera [The ethical dimension of the management] // Theory and practice of human resource management. – Moscow: Institute of Applied Psychology of the State University - Higher School of Economics, 121-132.

Conference Contributions

1. Shevchenko, Y. (2015). The construction of preferences: How far does effect of evaluative conditioning extend? (2015). The conference of Subjective Probability, Utility, and Decision Making (SPUDM), Budapest, Hungary.
2. Shevchenko, Y. (2015). Impact of mood on decision-making routines. The conference of the International Society for Research on Emotion (ISRE), Geneva, Switzerland.
3. Shevchenko, Y., Scheibehenne, B. & Helversen, B. (2014). Change and status quo in decisions with defaults: The effect of incidental emotions depends on the type of default. Poster presented at the 5th Consortium of European Research on Emotion Conference (CERE), Berlin, Germany.
4. Shevchenko, Y., Scheibehenne, B. & Helversen, B. (2014). The impact of happy and sad emotions on the status quo bias. Talk presented at the 56th Conference of Experimental Psychologists (TeaP), Giessen, Germany.
5. Shevchenko, Y.S. (2010). The social interactions in the network organizations. Talk presented at the 27th International conference of students, graduates and young scientists "Lomonosov-2010". Section "Psychology", Moscow, Russia.
6. Shevchenko, Y.S. (2009). The strategies of cooperative behavior in a competitive environment. Talk presented at the 26th International conference of students, graduates and young scientists "Lomonosov-2009". Section "Psychology", Moscow, Russia.

Scholarships & Awards

09/2015	The "Science Speed Dating" award of The Graduate School of Economic and Social Sciences (GESS) at the University of Mannheim for the proposal "A dual-stages model of default choice" (together with Katharina Momsen).
08/2015	Stipend from the DFG Research Unit "Contextualized Decision Making" at the Universities of Mannheim, Heidelberg, and Tübingen for participation at the International Summer School 2015 on "Theories and Methods in Judgment and Decision Making Research", August 9–15, 2015.
06/2015	Stipend from Max Planck Institute for Human Development, Berlin, for participation at the Summer Institute on Bounded Rationality, June 4–11, 2015
09/2014 – 09/2015	Full one-year scholarship by the Graduate School of Economic and Social Sciences (GESS, University of Mannheim).
09/2012 – 06/2013	Swiss Government Excellence scholarship by the Federal Commission for Scholarships for Foreign Students FCS.

Memberships

The International Society of Research on Emotion (ISRE)

Language Skills

- Russian (native)
- English (TOEFL)
- German (B2 Certificate)

Software Skills

- Programming (ActionScript 2.0., OpenSesame, LiveCode, HTML, JavaScript)
- Data analysis (R, Python, Stata, SPSS)
- Internet-based methods of data collection
- Eye-tracking
- Microsoft Office