

CV Date March 2022.

NAME: Magnus Johannesson

BORN: December 9, 1964 in Eksjö, Sweden

ADDRESS: Department of Economics, Stockholm School of Economics, Box 6501, SE-113 83 Stockholm, Sweden

EDUCATION

BA in Economics, Linköping University, 1989

PhD in Health Economics, Linköping University, 1991

POSITIONS

Assistant Professor, Department of Economics, Stockholm School of Economics, 1992-94

Associate Professor, Department of Economics, Stockholm School of Economics, 1994-2006

Professor, Department of Economics, Stockholm School of Economics, 2006-

Head of Department of Economics, Stockholm School of Economics, 2011-2014

VISITING AND SECONDARY POSITIONS

Visiting Assistant Professor, Department of Health Policy and Management, Harvard University School of Public Health, 1992-93.

Adjunct Assistant Professor, Department of Health Policy and Management, Harvard University School of Public Health, 1993-1996.

Adjunct Associate Professor, Department of Health Policy and Management, Harvard University School of Public Health, 1996-1999.

Visiting Professor, Department of Management and Engineering, Linköping University, 2010-2018.

AWARDS

1992 Fulbright award (“Research Scholar”)

2012 Member of the Royal Swedish Academy of Sciences (KVA)

2015 The Söderberg Prize in Economic Sciences

2016-2017 Ragnar Söderberg Research Professorship

SUPERVISION OF PhDs (principal advisor): Mats Ekelund (2001), Björn Persson (2001), Erik Grönqvist (2004), Sophie Langenskiöld (2006), Anna Breman (2006), Björn Tyrefors (2007), Ola Granström (2008), Olga Lazareva (2009), Johan Almenberg (2009), Anna Dreber (2009), Sebastian Eriksson Giwa (2009), Erik Mohlin (2010), Ronny Freier (2011), Eva Ranehill (2011), Björn Wallace (2011), Mark Bernard (2012), Abel Schumann (2013), Arna Vardardottir (2014), Anna Sandberg (2014), Karin Hederos Eriksson (2014), Gustaf Lundgren (2017), Evelina Bonnier (2018), Siri Isaksson (2019)

PUBLICATIONS IN INTERNATIONAL SCIENTIFIC JOURNALS:

Fossen FM, Neyse L, Johannesson M, Dreber A. 2D:4D and self-employment: a preregistered replication study in a large general population sample. *Entrepreneurship Theory and Practice* 2022;46:21-43.

Becker J, et al. Resource profile and user guide of the Polygenic Index Repository. *Nature Human Behaviour* 2021;5:1744-1758.

Aczel B, et al. Consensus-based guidance for conducting and reporting multi-analyst studies. *eLife* 2021;10:e72185.

Bilén D, Dreber A, Johannesson M. Are women more generous than men? A meta-analysis. *Journal of the Economic Science Association* 2021;7:1-18.

Pavlov YG, et al. #EEGManyLabs: investigating the replicability of influential EEG experiments. *Cortex* 2021;144:213-229.

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Gordon M, Viganola D, Dreber A, Johannesson M, Pfeiffer T. Predicting replicability: analysis of survey and prediction market data from large-scale forecasting projects. *PLoS ONE* 2021;16(4):e0248780.

Neyse L, Johannesson M, Dreber A. 2D:4D does not predict economic preferences: evidence from a large, representative project. *Journal of Economic Behavior & Organization* 2021;185:390-401.

Tierney W, Hardy III JH, Ebersole CR, Leavitt K, Viganola D, Clemente EG, Gordon M, Hooegeven S, Haaf J, Dreber A, Johannesson M, Pfeiffer T, Huang JL, Vaughn LA, DeMarree K, Igou E, Chapman H, Gantman A, Vanaman M, Wylie J, Storbeck J, Andreychik MR, McPhetres J, Culture and Work Forecasting Collaboration, Uhlmann EL. A creative destruction approach to replication: implicit work and sex morality across cultures. *Journal of Experimental Social Psychology* 2021;93:104060.

Ebersole CR, et al. Many Labs 5: testing pre-data-collection peer review as an intervention to increase replicability. *Advances in Methods and Practices in Psychological Science* 2020;3:309-331.

Tierney W, Hardy III JH, Ebersole CR, Leavitt K, Viganola D, Clemente EG, Gordon M, Dreber A, Johannesson M, Pfeiffer T, Hiring Decisions Forecasting Collaboration, Uhlmann EL. Creative destruction in science. *Organizational Behavior and Human Decision Processes* 2020;161:291-309.

Gordon M, Viganola D, Bishop M, Chen Y, Dreber A, Goldfedder B, Holzmeister F, Johannesson M, Liu Y, Twardy C, Wang J, Pfeiffer T. Are replication rates the same across academic fields? Community forecasts from the DARPA SCORE programme. *Royal Society Open Science* 2020;7:200566.

Botvinik-Nezer R, et al. Variability in the analysis of a single neuroimaging dataset by many teams. *Nature* 2020;582:84-88.

Kvarven A, Stromland E, Johannesson M. Comparing meta-analyses and preregistered multiple-laboratory replication projects. *Nature Human Behaviour* 2020;4:423-434.

Landy JF, et al. Crowdsourcing hypothesis tests: making transparent how design choices shape research results. *Psychological Bulletin* 2020;146:451-479.

Kvarven A, Stromland E, Wollbrant C, Andersson D, Johannesson M, Tinghög G, Västfjäll D, Myrseth KOR. The intuitive cooperation hypothesis revisited: a meta-analytic examination of effect size and between-study heterogeneity. *Journal of the Economic Science Association* 2020;6:26-42.

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