

Annex of Curriculum Vitae and Academic Portfolio

List of Research Publications 2005-2018

Laaksonen, Seppo (* = peer reviewed, and/or accepted in competition and reviewed by the editor, ** = demanding reviewing, i.e. several rounds)

[215]**

Böckerman, Petri, Laaksonen, Seppo and Vainiomäki, Jari (2018). Does ICT Usage Erode Routine Occupations at the Firm Level? *LABOUR published by Fondazione Giacomo Brodolini and John Wiley & Sons Ltd*. DOI: 10.1111/labr.12137, 22 pp.

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Laaksonen, Seppo (2018). Multiple Imputation for Income. *Proceedings of the Baltic-Nordic-Ukrainian Workshop on Survey Statistics, Jelgava Latvia*, 55-60.

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Laaksonen, Seppo (2018). *Survey Methodology and Missing data. Tools and Techniques for Practitioners*. 224 pp, Springer

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Laaksonen, Seppo (2018). *Surveymetodiikan nousu. Henkilöhistoriallinen katsaus vuosilta 1985-2018*. 105 ss. Valtiotieteellisen tiedekunnan julkaisuja 78. <http://hdl.handle.net/10138/235984>

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Laaksonen, Seppo and Hämäläinen. Auli (2018). JOINT RESPONSE PROPENSITY AND CALIBRATION METHOD. *STATISTICS IN TRANSITION new series, March 2018*. Vol. 19, No. 1, pp. 45–60, DOI 10.21307/stattrans-2018-003

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Finell, Eerika, Haverinen-Shaughnessy, Ulla, Tolvanen Asko, Laaksonen, Seppo, Karvonen, Sakari, Sund, Reijo, Luopa, Pauliina, Pekkanen, Juha, Ståhl, Timo (2018). "Indoor air problems and the perceived social climate in schools: a multilevel structural equation analysis" *Journal: Science of the Total Environment*. Accepted December 2017.

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Vainiomäki, Jari, Böckerman, Petri and Laaksonen, Seppo (2017). Does ICT erode routine occupations? *IZA Journal of Labor Economics*. 46 pp. www.editorialmanager.com/jlec/download.aspx?id=3934&guid=2f993c87-b2c5-40de-becf-32017abf3695&scheme=1

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Laaksonen, Seppo (2017). Tutkijan hallittava otostutkimuksen perusteet. *Tieteessä tapahtuu* 4, 55-56

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Laaksonen, Seppo (2017). Weighting and reweighting in surveys. *New Techniques and Technologies in Statistics (NTTS)*. Brussels. https://www.conference-service.com/NTTS2017/documents/agenda/data/abstracts/abstract_52.html

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Laaksonen, Seppo (2016). A Research Note: Happiness by Age is More Complex than U-Shaped. *Journal of Happiness Studies*. Open Source Publication: <http://rdcu.be/n9J3> doi:10.1007/s10902-016-9830-1
DOI: 10.1007/s10902-016-9830-1

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Laaksonen, Seppo (2016). Multiple Imputation for a Continuous Variable. *Journal of Mathematics and Statistical Science*, Volume 2016, 624-643 | Science Signpost Publishing

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Laaksonen, Seppo (2016). Anticipation of unit nonresponse or not in the sampling design. International Household Survey Nonresponse. 31 August to 2 September, Oslo.

<http://www.nonresponse.org/c/545/Programme/?preid=0>

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Laaksonen, Seppo (2016). Anticipated and realized design effects and weighting in the European Social Survey. Invited paper in the Baltic-Nordic-Ukrainian Summer School on Survey Statistics. Kyiv August.

<http://probability.univ.kiev.ua/school16/index.php?chunks=L3NjaWVudGImaWNfcHJvZ3JhbW0=>

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Laaksonen, Seppo (2016). A new framework for multiple imputation and applications to a binary variable.

Model Assisted Statistics and Applications 11 (2016) 191–201

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14th Conference of Comparative Analysis of Enterprise Data. 24-25 October, Istanbul. 34 pp.

[http://caed2015.sabanciuniv.edu/sites/caed2015.sabanciuniv.edu/files/Jari_Vainiomaki-](http://caed2015.sabanciuniv.edu/sites/caed2015.sabanciuniv.edu/files/Jari_Vainiomaki-Are%20ICT%20firms%20more%20polarized_0610_2015.pdf)

[Are%20ICT%20firms%20more%20polarized_0610_2015.pdf](http://caed2015.sabanciuniv.edu/sites/caed2015.sabanciuniv.edu/files/Jari_Vainiomaki-Are%20ICT%20firms%20more%20polarized_0610_2015.pdf)

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Afonso, Filipe and Laaksonen, Seppo (2015). Analyzing European Social Survey Data Using Symbolic Data Methods and *Syrokko* Software. SDAV 2015. *Revue des Nouvelles Technologies de l'Information* vol.RNTI-E-

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Liedes, Jukka and Laaksonen, Seppo (2015). YKSITYISTÄ KOPIOINTIA KOSKEVAN TUTKIMUSTOIMINNAN KEHITTÄMINEN. SELVITYSHANKKEEN RAPORTTI Opetus- ja Kulttuuriministeriölle 15.4.. Suomen

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Laaksonen, Seppo, Kempainen, Teemu, Stjernberg, Mats, Kortteinen, Matti, Vaattovaara, Mari and Lönnqvist, Henrik (2015). Tackling City-Regional Dynamics in a Survey Using Grid Sampling. *Survey. Research Methods by the European Survey Research Association, Vol 9, No 1*, 55-65. www.surveymethods.org

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Laaksonen, Seppo (2012). A NEW VISUALIZATION FOR UNCERTAINTY INTERVALS WITH SURVEY EXAMPLES, *Advances and Applications in Statistics*, Volume 28, Issue 2, (June), pp. 133 – 140.

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Employment Research Institute, Nuremberg, Germany. 26-28 April. Abstract and Presentation:

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Laaksonen, Seppo (2010). The Survey as a Basis for Symbolic Data Analysis. In: *Official Statistics, Methodology and Applications in Honour of Daniel Thorburn* (Eds. Michael Carlson, Hans Nyquist and Mattias Villani), 93-106.

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Aromaa, Kauko, Heiskanen, Markku, Ruuskanen, Elina, Laaksonen, Seppo, Nikula, Jenni & Virtanen, Hannu (2010). Translating and testing a victimisation survey module. Results of the Finnish pilot study 59 pp plus annexes. Heuni, Helsinki.

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