

# Seppo Leminen Curriculum vitae

February 8<sup>th</sup>, 2022

## Personal details

Full name: Seppo Kalevi Leminen  
ORCID: 0000-0002-2918-0020  
Date of birth: 05.08.1963  
Nationality: Finnish  
Website: <https://www.usn.no/english/about/contact-us/employees/seppo-leminen>  
Google scholar: <https://scholar.google.fi/citations?user=HEqCm5cAAAAJ&hl=fi>  
ResearchGate: [https://www.researchgate.net/profile/Seppo\\_Leminen](https://www.researchgate.net/profile/Seppo_Leminen)

## Current fields of interest

*Living labs, Business models, Value co-creation, Internet of Things, Business ecosystems*

## Education and degrees completed

- ✓ Doctor of Science in Technology, D.Sc. (Tech.), Industrial Engineering and Management, Aalto University School of Science, Finland, December 16, 2015
- ✓ Doctor of Science in Economics, D.Sc. (Econ.), Marketing, Swedish School of Economics, Finland, June 4, 1999
- ✓ Adjunct Research Professor (Technology Innovation Management), Carleton University, Canada, 2017-
- ✓ Adjunct Professor (Business Development), Department of Marketing, Aalto University School of Business, Finland, 2008-

## Current position and previous work experience

- ✓ Chaired Drammen City Municipality Professor (Full) of Innovation and Entrepreneurship in the USN School of Business at the University of South-Eastern Norway since (January 1st, 2020-)
- ✓ Co-leader of a research group CISOM, Collaborative Innovation, Societal transformation and Operations Management in USN (February 4th, 2022-).
- ✓ Various leadership positions of research and development in education and industries

## Personal research funding and grants

- ✓ Management of research groups and industry funded research projects (+4 m€) (+3,1m€ lead partner) Scientific leader and closing for external funding by *Horizon 2020 (Circular Economy for Supply Chain, Consumption, and Regional Functional Development, CIRC4Life)*, the *Strategic Centre for Science, Technology and Innovation in the Field of ICT and the Finnish Funding Agency for Technology and Innovation* and participating companies, and other funding
- ✓ Scientific leader of a part project of Robots and the Future of Welfare Services (Rose) by Laurea, financed by *Academy of Finland Strategic Research Council* part. 2017-2018

## Leadership and supervision experience

- ✓ Management of a research group focusing on business research since 2002 in LTT Research Ltd, Laurea, and Pellervo Economic Research

## Experience of organizing special issues

- ✓ Co-guest editor of 14 special issues in *Technovation, R&D Management, Technology Innovation Management Review, Sustainability*

## Experience of organizing scientific meetings

- ✓ Organised conference tracks in various conference(s) such as ISPIM and EURAM conferences

## Patents, inventions, awards and honors

- ✓ the Best Paper Awards at the 2017 and 2015 ISPIM Conferences and 2012 Nordic Conference on Small Business Research

## Other scientific or academic merits

- ✓ 48 peer-reviewed journal articles, 230+ publications, 4044 Citations (Google Scholar data, February 8, 2022)

- ✓ Associate editor *Technovation* and *Business Research Quarterly*
- ✓ Recurrent reviewer for multiple highly ranked scientific journals such as *Research Policy*, *Journal of Product Innovation Management*, *California Management Review*, *Technovation*, *R&D Management*

### **Ten (10) most important publications**

**Leminen, S., Rajahonka, M., Westerlund, M., & Hossain, M. (2021).** Collaborative Innovation for Sustainability in Nordic Cities. *Journal of Cleaner Production*. 328, 129549. (2020 Impact Factor: 9.297, 2020 NSD: 2, 2021 AJG: 2, 2019 ABDC: A, 2021)

**Leminen, S., Nyström, A.-G., & Westerlund, M. (2020).** Change processes in open innovation networks – exploring living labs. *Industrial Marketing Management*. 91, 701-718. (2020 Impact Factor: 6.96, 2020 NSD: 2, 2021 AJG: 3, 2019 ABDC: A\*)

**Leminen, S., Rajahonka, M., Wendelin, R., & Westerlund, M. (2020).** Industrial Internet of Things Business Models in the Machine-to-Machine Context. *Industrial Marketing Management*. 84, 298-311. (2020 Impact Factor: 6.96, 2020 NSD: 2, 2021 AJG: 3, 2019 ABDC: A\*)

Greve, K., **Leminen, S.**, De Vita, R., & Westerlund, M. (2020). Unveiling the diversity of scholarly debate on living labs: A bibliometric approach. *International Journal of Innovation Management (IJIM)*. 24(8), 2040003-1- 2040003-25 (2020 CiteScore: 3.3, 2020 NSD: 1, 2021 AJG: 2)

Hossain, M., **Leminen, S.**, & Westerlund, M. (2019). A Systematic Review of Living Lab Literature. *Journal of Cleaner Production*. 213, 976-988. (2020 Impact Factor: 9.297, 2020 NSD: 2, 2021 AJG: 2, 2019 ABDC: A)

**Leminen, S.**, & Westerlund, M. (2019). Living labs: From Scattered Initiatives to Global Movement. *Creativity and Innovation Management*. 28(2), 250-264. (2020 Impact Factor: 3.051, 2020 NSD: 1, 2021 AJG: 2, 2019 ABDC: C)

**Leminen, S., Rajahonka, M., Westerlund, M., & Wendelin R. (2018).** The Future of the Internet of Things: Toward Heterarchical Ecosystems and Service Business Models. *Journal of Business & Industrial Marketing*. 33(6), 749-767. (2020 Clarity Analytics Impact Factor: 3.462, 2020 NSD: 1, 2021 AJG: 2, 2019 ABDC: A)

Öberg, C., & **Leminen, S.** (2017). Gap analysis for innovative firm acquisition – Acquirer and target company perspectives. *Journal of Organizational Change Management*. 30(3), 380-395. (2020 Clarity Analytics Impact Factor: 2.293, 2020 NSD: 1, 2021 AJG: 2, 2019 ABDC: B)

**Leminen, S., Westerlund, M., Nyström, A.-G., & Kortelainen, M. (2016).** The Effect of Network Structure on Radical Innovation in Living Labs. *Journal of Business & Industrial Marketing*, 31(6), 743-757. (2020 Clarity Analytics Impact Factor: 3.462, 2020 NSD: 1, 2021 AJG: 2, 2019 ABDC: A)

Nyström, A.-G., **Leminen, S.**, Westerlund, M., & Kortelainen, M. (2014). Actor roles and role patterns influencing innovation in living labs. *Industrial Marketing Management*, 43(3), 483–495. (2020 Impact Factor: 6.96, 2020 NSD: 2, 2021 AJG: 3, 2019 ABDC: A\*)