## Attila Havas

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6497426/publications.pdf

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1163117 1281871 33 370 8 11 citations h-index g-index papers 35 35 35 263 citing authors all docs docs citations times ranked

| #  | Article  | IF           | CITATIONS |
|----|--|--------------|-----------|
| 1  | Multiple futures for society, research, and innovation in the European Union: jumping to 2038. Journal of Responsible Innovation, 2021, 8, 148-174.  | 4.9          | 12        |
| 2  | Escaping From the Poverty Trap With Social Innovation: A Social Microcredit Programme in Hungary. SSRN Electronic Journal, 2019, , .   | 0.4          | 0         |
| 3  | Trajectories of Social Innovation. , 2019, , 175-207.  |              | 2         |
| 4  | The Extended Social Grid Model Revisited. , 2019, , 341-362.   |              | 1         |
| 5  | Trajectories of Social Innovation. , 2019, , 109-148.  |              | 1         |
| 6  | Social Innovation Policy., 2019,, 417-448.   |              | 0         |
| 7  | A Long Way to Go. , 2018, , 221-248.   |              | О         |
| 8  | The  fit' between forward-looking activities and the innovation policy governance sub-system: A framework to explore potential impacts. Technological Forecasting and Social Change, 2017, 115, 327-337. | 11.6         | 20        |
| 9  | Recent Economic Theorising on Innovation: Lessons for Analysing Social Innovation. SSRN Electronic Journal, 2016, , .  | 0.4          | 4         |
| 10 | Social and Business Innovations: Are Common Measurement Approaches Possible?. Foresight and STI Governance, 2016, 10, 58-80.   | 1.8          | 12        |
| 11 | Types of knowledge and diversity of business-academia collaborations: implications for measurement and policy. Triple Helix, 2015, 2, .  | 0.8          | 8         |
| 12 | Various Approaches to Measuring Business Innovation: Their Relevance for Capturing Social Innovation. SSRN Electronic Journal, 2015, , .   | 0.4          | 0         |
| 13 | Future-oriented technology analysis: Its potential to address disruptive transformations. Technological Forecasting and Social Change, 2013, 80, 379-385.  | 11.6         | 68        |
| 14 | Multiple Futures for Higher Education in a Multi-level Structure. , 2012, , 969-993.   |              | 0         |
| 15 | The impact of foresight on innovation policy-making: recent experiences and future perspectives. Research Evaluation, 2010, 19, 91-104.  | 2.6          | 103       |
| 16 | Impacts and implications of future-oriented technology analysis for policy and decision making.<br>Technology Analysis and Strategic Management, 2009, 21, 915-916.                                      | 3.5          | 1         |
| 17 | Universities and the emerging new players: building futures for higher education. Technology<br>Analysis and Strategic Management, 2009, 21, 425-443.  | 3 <b>.</b> 5 | 16        |
| 18 | Devising futures for universities in a multi-level structure: A methodological experiment. Technological Forecasting and Social Change, 2008, 75, 558-582.   | 11.6         | 14        |

| #  | Article   | IF  | Citations |
|----|---|-----|-----------|
| 19 | Evolving foresight in a small transition economy. Journal of Forecasting, 2003, 22, 179-201.  | 2.8 | 42        |
| 20 | Changing Patterns of Inter- and Intra- Regional Division of Labour: Central Europe's Long and Winding Road. , 2000, , 234-262.                            |     | 35        |
| 21 | Foresight in a small country in transition: Preliminary lessons of the Hungarian Technology Foresight Programme., 2000,, 95-107.                          |     | 3         |
| 22 | Science and Technology Policy in Hungary. NATO ASI Series Partnership Sub-series 4, Science and Technology Policy, 1995, , 193-208.                       | 0.1 | 0         |
| 23 | Erawatch Country Reports 2011: Hungary. SSRN Electronic Journal, 0, , .   | 0.4 | O         |
| 24 | Types of Knowledge and Diversity of Business-Academia Collaborations: Implications for Measurement and Policy. SSRN Electronic Journal, 0, , .            | 0.4 | 0         |
| 25 | The Persistent High-Tech Myth and its Implications for the EU10 Countries. SSRN Electronic Journal, 0,  | 0.4 | 2         |
| 26 | The 'Fit' between Forward-Looking Activities and the Innovation Policy Governance Sub-System. SSRN Electronic Journal, 0, , .                             | 0.4 | 0         |
| 27 | Terminology and Methodology for Benchmarking Foresight Programmes. SSRN Electronic Journal, 0, ,  | 0.4 | 10        |
| 28 | The Interplay between Innovation and Production Systems at Various Levels: The Case of the Hungarian Automotive Industry. SSRN Electronic Journal, 0, , . | 0.4 | 3         |
| 29 | Comparative Analysis of Policy-Mixes of Research and Innovation Policies in Central and Eastern European Countries. SSRN Electronic Journal, 0, , .       | 0.4 | 7         |
| 30 | Identifying Challenges and Developing Visions: Technology Foresight in Hungary. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 31 | CMEA and COCOM Abolished: Restructuring Precision Engineering Industry in Hungary. SSRN Electronic Journal, 0, , .  | 0.4 | 0         |
| 32 | Locating Foresight. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 33 | Foresight As a Governance Tool to Help Shape the Next Production Revolution. SSRN Electronic Journal, 0, , .  | 0.4 | 0         |