## Erzsébet Bukodi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1570159/publications.pdf

Version: 2024-02-01

516710 526287 40 856 16 27 citations g-index h-index papers 47 47 47 479 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The mobility problem in <scp>B</scp> ritain: new findings from the analysis of birth cohort data.  British Journal of Sociology, 2015, 66, 93-117.	1.5	89
2	The effects of social origins and cognitive ability on educational attainment. Acta Sociologica, 2014, 57, 293-310.	1.9	85
3	The Direct Effect of Social Origins on Social Mobility Chances: â€~Glass Floors' and â€~Glass Ceilings' in Britain. European Sociological Review, 2017, 33, 305-316.	2.3	71
4	CLASS ORIGINS, EDUCATION AND OCCUPATIONAL ATTAINMENT IN BRITAIN. European Societies, 2011, 13, 347-375.	6.1	70
5	Educational attainment - relative or absolute - as a mediator of intergenerational class mobility in Britain. Research in Social Stratification and Mobility, 2016, 43, 5-15.	1.9	70
6	†Falling from grace†mand †rising from rags†: Intergenerational educational mobility and depressive symptoms. Social Science and Medicine, 2019, 222, 294-304.	3.8	53
7	Cumulative Inequalities over the Life-Course: Life-long Learning and Social Mobility in Britain. Journal of Social Policy, 2017, 46, 367-404.	1.1	43
8	Is Education Now Class Destiny? Class Histories across Three British Birth Cohorts. European Sociological Review, 2016, 32, 835-849.	2.3	35
9	The Effects of Part-Time Work on Women's Occupational Mobility in Britain: Evidence from the 1958 Birth Cohort Study. National Institute Economic Review, 2012, 222, R20-R37.	0.6	30
10	Linking the macro to the micro: a multidimensional approach to educational inequalities in four European countries. European Societies, 2018, 20, 26-64.	6.1	28
11	The conceptualisation and measurement of occupational hierarchies: a review, a proposal and some illustrative analyses. Quality and Quantity, 2011, 45, 623-639.	3.7	27
12	Wastage of talent?. Advances in Life Course Research, 2017, 34, 34-42.	1.4	26
13	Social stratification and cultural consumption in Hungary: Book readership. Poetics, 2007, 35, 112-131.	1.3	23
14	Who are the Entrepreneurs and Where Do They Come From? Transition to Self-employment Before, Under and After Communism in Hungary. International Review of Sociology, 2000, 10, 147-171.	1.3	21
15	Why have relative rates of class mobility become more equal among women in <scp>B</scp> ritain?. British Journal of Sociology, 2017, 68, 512-532.	1.5	20
16	$\hat{a}$ € Persistence of the social $\hat{a}$ € The role of cognitive ability in mediating the effects of social origins on educational attainment in Britain. Research in Social Stratification and Mobility, 2018, 58, 11-21.	1.9	20
17	Intergenerational Class Mobility among Men and Women in Europe: Gender Differences or Gender Similarities?. European Sociological Review, 2020, 36, 495-512.	2.3	14
18	Primary and secondary effects of social origins on educational attainment: New findings for England. British Journal of Sociology, 2021, 72, 627-650.	1.5	14

#	Article	IF	CITATIONS
19	The relationship between work history and partnership formation in cohorts of British men born in 1958 and 1970. Population Studies, 2012, 66, 123-145.	2.1	13
20	Serial Cohabitation among Men in Britain: Does Work History Matter?. European Journal of Population, 2012, 28, 441-466.	2.0	13
21	Understanding the mobility chances of children from working lass backgrounds in Britain: How important are cognitive ability and locus of control?. British Journal of Sociology, 2020, 71, 349-365.	1.5	13
22	Double Trouble: Does Job Loss Lead to Union Dissolution and Vice Versa?. European Sociological Review, 2021, 37, 379-398.	2.3	9
23	Cognitive Ability, Lifelong Learning, and Social Mobility in Britain: Do Further Qualifications Provide Second Chances for Bright People from Disadvantaged Backgrounds?. European Sociological Review, 2019, 35, 49-64.	2.3	5
24	<scp>â€~</scp> Primary <scp>'</scp> Factors in Intergenerational Class Mobility in Europe: Results from the Application of a Topological Model. European Sociological Review, 2021, 37, 1-17.	2.3	5
25	The pattern of social fluidity within the British class structure: a topological model. Journal of the Royal Statistical Society Series A: Statistics in Society, 2017, 180, 841-862.	1.1	4
26	Elite Studies: for a New Approach. Political Quarterly, 2021, 92, 673.	0.7	4
27	Intergenerational class mobility in industrial and post-industrial societies: Towards a general theory. Rationality and Society, 2022, 34, 271-301.	1.1	4
28	The social origins and schooling of a scientific elite: Fellows of the Royal Society born from 1900. British Journal of Sociology, 2022, 73, 484-504.	1.5	4
29	Persistence of the social': The role of cognitive ability in mediating the effects of social origins on educational attainment in Britain – Reply to Gary Marks. Research in Social Stratification and Mobility, 2019, 61, 24-25.	1.9	3
30	The case for studying the intergenerational transmission of social (dis)advantage: A reply to Gary Marks. British Journal of Sociology, 2021, 72, 233-238.	1.5	1
31	Education and Social Mobility: The OED Triangle. , 2018, , 90-107.		0
32	Education and the Labour Market: Is Education Now Class Destiny?., 2018,, 128-151.		0
33	Origins versus Education: Are there †Glass Floors' and †Glass Ceilings'?. , 2018, , 152-168.		0
34	Social Mobility in Britain in Comparative Perspective: Is Britain a Low Mobility Society?., 2018, , 188-206.		0
35	Lifelong Learning: Compensation or Cumulative Advantage?. , 2018, , 169-187.		0
36	Social Origins, Ability and Educational Attainment: Is there a Wastage of Talent?., 2018, , 108-127.		0

#	Article	IF	CITATIONS
37	Social Class as the Context of Social Mobility. , 2018, , 13-33.		O
38	Class Mobility in Absolute Terms: The End of the Golden Age. , 2018, , 34-51.		0
39	Class Mobility in Relative Terms: Resistance to Change. , 2018, , 52-70.		O
40	The Pattern of Social Fluidity within the Class Structure: Hierarchy, Inheritance and Status Effects., 2018,, 71-89.		0