

Hugo Horta

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/867965/hugo-horta-publications-by-year.pdf>

Version: 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

91
papers

1,647
citations

23
h-index

38
g-index

99
ext. papers

2,019
ext. citations

2.8
avg, IF

5.82
L-index

#	Paper	IF	Citations
91	New perspectives and analytical approaches to better understand academic inbreeding. <i>Higher Education Quarterly</i> , 2022 , 76, 3-7	1.3	
90	Homophily in higher education research: a perspective based on co-authorships. <i>Scientometrics</i> , 2022 , 127, 523	3	0
89	University Ranking Games in East Asia: Triggers and Consequences 2022 , 1-18		
88	Research agendas of female and male academics: a new perspective on gender disparities in academia. <i>Gender and Education</i> , 2021 , 33, 625-643	1.3	9
87	Living in uncertainty: the COVID-19 pandemic and higher education in Hong Kong. <i>Studies in Higher Education</i> , 2021 , 46, 107-120	2.6	43
86	Research network propagation: The impact of PhD students' temporary international mobility. <i>Quantitative Science Studies</i> , 2021 , 2, 129-154	3.8	3
85	Factors fostering and hindering research collaboration with doctoral students among academics in Hong Kong. <i>Higher Education</i> , 2021 , 82, 519-540	3	4
84	Brokers of international student mobility: The roles and processes of education agents in China. <i>European Journal of Education</i> , 2021 , 56, 248	1.4	1
83	No road is long with good company. What factors affect Ph.D. students' satisfaction with their supervisor?. <i>Higher Education Evaluation and Development</i> , 2021 , 15, 2-18	1.1	3
82	The Multidimensional Research Agendas Inventory Revised (MDRAI-R): Factors shaping researchers' research agendas in all fields of knowledge. <i>Quantitative Science Studies</i> , 2020 , 1, 60-93	3.8	2
81	Challenges to research systems, academic research and knowledge production in East Asia: learning from the past to inform future policy. <i>Journal of Higher Education Policy and Management</i> , 2020 , 42, 119-133	2.1	2
80	PhD Students' Self-Perception of Skills Acquired During Their PhD and Plans for Their Postdoctoral Careers: A Joint Analysis of Doctoral Students at Three Flagship Universities in Asia 2020 , 275-323		
79	The Association between Researchers' Conceptions of Research and Their Strategic Research Agendas. <i>Journal of Data and Information Science</i> , 2020 , 5, 56-74	1.2	2
78	Mobility and Research Performance of Academics in City-Based Higher Education Systems. <i>Higher Education Policy</i> , 2020 , 33, 437-458	1.5	13
77	The association of thinking styles with research agendas among academics in the social sciences. <i>Higher Education Quarterly</i> , 2020 , 74, 193-210	1.3	4
76	Factors Influencing Life Satisfaction of International Students in Mainland China. <i>International Journal for the Advancement of Counselling</i> , 2020 , 42, 1-21	1.1	8
75	Organisational factors and academic research agendas: an analysis of academics in the social sciences. <i>Studies in Higher Education</i> , 2020 , 45, 2382-2397	2.6	16

74	Current and future challenges of the Chinese research system. <i>Journal of Higher Education Policy and Management</i> , 2020 , 42, 157-177	2.1	20
73	The impact of Ph.D. funding on time to Ph.D. completion. <i>Research Evaluation</i> , 2019 , 28, 182-195	1.7	11
72	The impact of Ph.D. funding on time to Ph.D. completion. <i>Research Evaluation</i> , 2019 ,	1.7	2
71	Dual appointments and research collaborations outside academia: evidence from the European academic population. <i>Studies in Higher Education</i> , 2019 , 44, 2066-2080	2.6	5
70	Academics' Job-related stress and institutional commitment in Hong Kong universities. <i>Tertiary Education and Management</i> , 2019 , 25, 327-348	1.2	7
69	The role of thinking styles in program satisfaction and perceived intellectual competence among STEM doctoral students.. <i>Journal of Educational Psychology</i> , 2019 , 111, 573-589	5.3	3
68	Universities' Attractiveness to students: The Darwinism effect. <i>Higher Education Quarterly</i> , 2019 , 73, 85-99	9.3	11
67	The relationship between competition and programmatic diversification. <i>Studies in Higher Education</i> , 2019 , 44, 1222-1240	2.6	7
66	Effects of mobilities on the research output and its multidisciplinary of academics in Hong Kong and Macau: An exploratory study. <i>Higher Education Quarterly</i> , 2018 , 72, 250-265	1.3	10
65	The research agenda setting of higher education researchers. <i>Higher Education</i> , 2018 , 76, 649-668	3	22
64	PhD students' Self-perception of skills and career plans while in doctoral programs: are they associated?. <i>Asia Pacific Education Review</i> , 2018 , 19, 211-228	1.2	13
63	Higher education participation in High-income' Universal higher education systems. <i>Asian Education and Development Studies</i> , 2018 , 7, 184-204	1.1	15
62	PhD funding as a determinant of PhD and career research performance. <i>Studies in Higher Education</i> , 2018 , 43, 542-570	2.6	26
61	Faculty-exchange programs promoting change: motivations, experiences, and influence of participants in the Carnegie Mellon University-Portugal Faculty Exchange Program. <i>Tertiary Education and Management</i> , 2018 , 24, 1-18	1.2	14
60	Same university, same challenges? Development strategies of two schools at a prestigious Chinese university in a changing higher education landscape. <i>Tertiary Education and Management</i> , 2018 , 24, 95-114	1.2	6
59	The declining scientific wealth of Hong Kong and Singapore. <i>Scientometrics</i> , 2018 , 117, 427-447	3	15
58	Higher-Education Researchers in Asia: The Risks of Insufficient Contribution to International Higher-Education Research. <i>Higher Education in Asia</i> , 2018 , 15-36	0.8	4
57	Introduction: Higher Education Research as a Field of Study in Asia. <i>Higher Education in Asia</i> , 2018 , 1-11	0.8	

56	Higher Education Research in Asia: History, Development and Challenges. <i>Higher Education in Asia</i> , 2018 , 355-366	0.8	0
55	Higher education research in Hong Kong, Japan, China, and Malaysia: exploring research community cohesion and the integration of thematic approaches. <i>Studies in Higher Education</i> , 2017 , 42, 149-168	2.6	26
54	Is the Research System in Hong Kong Losing Its Competitiveness? 2017 , 77-95		2
53	Individuals in action: bringing about innovation in higher education. <i>European Journal of Higher Education</i> , 2017 , 7, 101-119	1.8	24
52	Effects of the financial crisis on university choice by gender. <i>Higher Education</i> , 2017 , 74, 775-798	3	22
51	Science and Technology Studies in Higher Education Research 2017 , 1-6		
50	The Impact of Publishing During PhD Studies on Career Research Publication, Visibility, and Collaborations. <i>Research in Higher Education</i> , 2016 , 57, 28-50	2.1	72
49	The role of academic inbreeding in developing higher education systems: Challenges and possible solutions. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 363-372	9.5	30
48	Skilled unemployment and the creation of academic spin-offs: a recession-push hypothesis. <i>Journal of Technology Transfer</i> , 2016 , 41, 798-817	4.4	32
47	An instrument to measure individuals' research agenda setting: the multi-dimensional research agendas inventory. <i>Scientometrics</i> , 2016 , 108, 1243-1265	3	19
46	Too many PhDs? An invalid argument for countries developing their scientific and academic systems: The case of Portugal. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 352-362	9.5	27
45	Enlarging the social basis of higher education: Lessons learned from extending a social support system with a risk-sharing loan scheme in Portugal. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 319-327	9.5	2
44	Setting-up an international science partnership program: A case study between Portuguese and US research universities. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 230-239	9.5	12
43	Training students for new jobs: The role of technical and vocational higher education and implications for science policy in Portugal. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 328-340	9.5	27
42	Reforming higher education in Portugal in times of uncertainty: The importance of illities, as non-functional requirements. <i>Technological Forecasting and Social Change</i> , 2016 , 113, 146-156	9.5	14
41	The CINHEKS Research Design: Taking Stock and Moving Forward 2016 , 41-74		1
40	Introduction. Democratizing Higher Education and Science in Latin America 2016 , 1-26		
39	Looking Forward: Building Capacity in Latin America 2016 , 289-310		

38	The CINHEKS Comparative Survey: Emerging Design, Findings, and the Art of Mending Fractured Vessels 2016 , 309-335		
37	Why Public Policies Fostering Knowledge Networks in Academia Matter? Insights from the Portuguese Higher Education System until 2010 2016 , 141-167		1
36	Mobility, formation and development of the academic profession in science, technology, engineering and mathematics in East and South East Asia. <i>Comparative Education</i> , 2016 , 52, 44-61	2.5	28
35	The generational gap of science: a dynamic cluster analysis of doctorates in an evolving scientific system. <i>Scientometrics</i> , 2015 , 104, 381-406	3	8
34	Higher Education Research in East Asia: Regional and National Evolution and Path-Dependencies. <i>Higher Education Policy</i> , 2015 , 28, 411-417	1.5	2
33	The Contribution of East Asian Countries to Internationally Published Asian Higher Education Research: The Role of System Development and Internationalization. <i>Higher Education Policy</i> , 2015 , 28, 419-439	1.5	13
32	Further Democratizing Latin America: Broadening Access to Higher Education and Promoting Science Policies Focused on the Advanced Training of Human Resources. <i>Journal of Technology Management and Innovation</i> , 2014 , 9, 64-82	1.4	4
31	The start-up, evolution and impact of a research group in a university developing its knowledge base. <i>Tertiary Education and Management</i> , 2014 , 20, 280-293	1.2	6
30	Democratizing Higher Education and Access to Science: The Portuguese Reform 2006-2010. <i>Higher Education Policy</i> , 2014 , 27, 239-257	1.5	19
29	Developing human capital and research capacity: Science policies promoting brain gain. <i>Technological Forecasting and Social Change</i> , 2014 , 82, 6-22	9.5	60
28	Higher education research in Asia: an archipelago, two continents or merely atomization?. <i>Higher Education</i> , 2014 , 68, 117-134	3	34
27	The methodological illumination of a blind spot: information and communication technology and international research team dynamics in a higher education research program. <i>Higher Education</i> , 2014 , 67, 473-495	3	19
26	Can Latin America Move Forward after a Lost Decade in Technical Change?: Looking at Opportunities for Knowledge-based Change in Times of Increasing Uncertainty. <i>Journal of Technology Management and Innovation</i> , 2014 , 9, 1-19	1.4	7
25	Higher Education Research in Asia: a Publication and Co-Publication Analysis. <i>Higher Education Quarterly</i> , 2013 , 67, 398-419	1.3	45
24	Going places: exploring the impact of intra-sectoral mobility on research productivity and communication behaviors in Japanese academia. <i>Asia Pacific Education Review</i> , 2013 , 14, 537-547	1.2	22
23	Deepening our understanding of academic inbreeding effects on research information exchange and scientific output: new insights for academic based research. <i>Higher Education</i> , 2013 , 65, 487-510	3	87
22	Internationalization of Higher Education in East Asia 2013 ,		7
21	An output perspective on the teaching-research nexus: an analysis focusing on the United States higher education system. <i>Studies in Higher Education</i> , 2012 , 37, 171-187	2.6	53

20	Universities and the Public Sphere 2012 ,		22
19	Opening-Up Higher Education in Emerging Economies: Autonomy and Integrity on the Rise of Globalization. <i>International Journal of Chinese Education</i> , 2012 , 1, 196-234	0.3	2
18	Introduction to a special issue: Academic knowledge production, diffusion and commercialization: policies, practices and perspectives. <i>Science and Public Policy</i> , 2011 , 38, 422-424	1.8	9
17	How does size matter for science? Exploring the effects of research unit size on academics' scientific productivity and information exchange behaviors. <i>Science and Public Policy</i> , 2011 , 38, 449-462	1.8	46
16	Academic inbreeding: exploring its characteristics and rationale in Japanese universities using a qualitative perspective. <i>Asia Pacific Education Review</i> , 2011 , 12, 35-44	1.2	69
15	Science and Technology in Portugal: From Late Awakening to the Challenge of Knowledge-Integrated Communities 2011 , 179-226		6
14	The Role of the State in the Internationalization of Universities in Catching-up Countries: An Analysis of the Portuguese Higher Education System. <i>Higher Education Policy</i> , 2010 , 23, 63-81	1.5	53
13	Navel Gazing: Academic Inbreeding and Scientific Productivity. <i>Management Science</i> , 2010 , 56, 414-429	3.9	114
12	Global and national prominent universities: internationalization, competitiveness and the role of the State. <i>Higher Education</i> , 2009 , 58, 387-405	3	119
11	Holding a post-doctoral position before becoming a faculty member: does it bring benefits for the scholarly enterprise?. <i>Higher Education</i> , 2009 , 58, 689-721	3	74
10	Does competitive research funding encourage diversity in higher education?. <i>Science and Public Policy</i> , 2008 , 35, 146-158	1.8	39
9	On Improving the University Research Base: The Technical University of Lisbon Case in Perspective. <i>Higher Education Policy</i> , 2008 , 21, 123-146	1.5	21
8	Opening the box: Comparing EU and US scientific output by scientific field. <i>Technological Forecasting and Social Change</i> , 2007 , 74, 1334-1356	9.5	27
7	Crowdfunding in higher education: evidence from UK Universities. <i>Higher Education</i> , 1	3	5
6	Academic inbreeding and choice of strategic research approaches. <i>Higher Education Quarterly</i> ,	1.3	4
5	Factors influencing PhD students' intentions to pursue careers in the government and nonprofit sectors: evidence from a global survey. <i>Higher Education Research and Development</i> , 1-16	1.9	0
4	Women academics in Chinese universities: a historical perspective. <i>Higher Education</i> , 1	3	3
3	Research agendas and job dissatisfaction among Hong Kong academics. <i>Higher Education</i> , 1	3	0

2	Are the strategic research agendas of researchers in the social sciences determinants of research productivity?. <i>Scientometrics</i> ,1	3	0
1	Academic Inbreeding: Academic Oligarchy, Effects, and Barriers to Change. <i>Minerva</i> ,1	1.9	0