

Applications and developments of BMF analytics/MT over time

AISDL Team

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“– Great Master, what is its use if the hook cannot catch fish?”

Kingfisher the Wise replies solemnly: – Straight hook was once used to catch... an emperor.”

In “The Weirdest Fishhook”; *The Kingfisher Story Collection* [1]

When pursuing a career in academia, scholars face challenges of academic competition and evaluation based on publication and citation metrics. The well-known saying “publish or perish” captures the publishing pressure which academics must bear to advance their careers. Researchers in low-resource nations and those in their early careers (ECRs) seem to feel the most pressure since they lack access to mentorship, resources, experience, and knowledge. Consequently, they usually encounter multiple setbacks, such as mental health issues and career dropouts. Thus, the SM3D community coaching portal is built to support social sciences and humanities researchers in conducting and publishing their studies on a global scale, especially Early Career Researchers (ECRs) and those in low-resource settings [2].

The SM3D portal was planned during its co-founders’ retreat in Pu Luong, Thanh Hoa, Vietnam, in late May and officially launched on June 21, 2022, with its first article [3]. Mindsponge thinking and Bayesian Mindsponge Framework (BMF) analytics are the coaching program’s backbone theory and analytical tools [4,5]. At that time, we had some predictions about the community’s future direction but not its growth pace. Thus, it is worth recalling the development of the portal in the last year and how the BMF analytics/Mindsponge Theory (MT) have supported academics in constructing, performing, and finalizing their studies.

The report aims to list all BMF analytics/ MT users since their early development [4-6]. Not all people citing the BMF analytics/ MT are considered users. Only those who used BMF analytics/ MT substantively as a method in their studies are considered users (i.e., employed BMF analytics/ MT as the theoretical foundation, methodology, or reasoning framework for their findings). The records include authors that have employed the **bayesvl** R package [7], a fundamental component of BMF analytics, and the mindsponge mechanism (MM), the foundational conceptual framework for Mindsponge Theory [8,9]. Through the list, the AISDL team also hopes to help researchers interested in BMF analytics/MT reduce the time and effort for information seeking [10], enhance proactiveness [11], and facilitate knowledge exchange and community dialogue through transparency [12,13].

As of January 20, 2024, we recorded 168 documents (including articles, books, proceedings, and lectures) that have used Bayesian Mindsponge Framework (BMF) analytics/Mindsponge Theory (MT) substantively. This number has increased by 31.25% since the previous record on July 9, 2023. The documents have been authored or co-authored by 330 researchers from 215 institutions in 38 countries, of which 67% come from developing/emerging countries. Among 330 users, 32 are registered members of the SM3D Portal.

No matter how rapidly the community is expanding, we have firmly adhered to our original philosophical principles set out in [10,13]. This helps walk us through the post-COVID-19 tumultuous period and the stagnation thereof.

As we enter the third year of operation, let’s look forward to making better and more meaningful achievements together, hoping new members will join our happy home.



Researchers with substantive BMF analytics/ MT applications in their studies

No.	Name	Affiliation	Country	Starting year	Publications	Remarks
1	Quan-Hoang Vuong	- Centre for Interdisciplinary Social Research, Phenikaa University - A.I. for Social Data Lab (AISDL), Vuong & Associates	Vietnam	NA	[14-30]	AISDL Team
2	Viet-Phuong La	- Centre for Interdisciplinary Social Research, Phenikaa University - A.I. for Social Data Lab (AISDL), Vuong & Associates	Vietnam	NA	[18,22,25,31]	AISDL Team
3	Minh-Hoang Nguyen	- Centre for Interdisciplinary Social Research, Phenikaa University - A.I. for Social Data Lab (AISDL), Vuong & Associates	Vietnam	NA	[15-25,27,30,32-35]	AISDL Team
4	Nancy K Napier	- Boise State University	USA	2014	[36,37]	MM only/non-member
5	Vu Kim Hanh	- Centre for Business Studies and Assistance	Vietnam	2014	[36]	MM only
6	Nguyen Manh Cuong	- Vietnam Institute for Social Studies	Vietnam	2014	[36]	MM only
7	Tran Tri Dung	- DHVP Research	Vietnam	2014	[36]	MM only
8	Quang-Khiem Bui	- Hanoi College of Arts	Vietnam	2018	[38,39]	bayesvl only
9	Thu-Trang Vuong	- Sciences Po Paris	France	2018	[38-55]	Member
10	Manh-Tung Ho	- Vietnam Academy of Social Sciences, Institute of Philosophy - Centre for Interdisciplinary Social Research, Phenikaa University - Ritsumeikan Asia Pacific University	Vietnam, France	2018	[38,42,50,51,55-65]	Non-member

11	Hong-Kong To Nguyen	- Centre for Interdisciplinary Social Research, Phenikaa University	Vietnam	2018	[38-40,42,60,66]	MM/ bayesvl only
12	Manh-Toan Ho	- Centre for Interdisciplinary Social Research, Phenikaa University	Vietnam	2018	[38-40,43-49,56-58,61,66-76]	MM/ bayesvl only
13	Viet-Ha T. Nguyen	- Thanh Tay University	Vietnam	2018	[39]	bayesvl only
14	Tam Tri Le	- Graduate School of Asia Pacific Studies, Ritsumeikan Asia Pacific University	Japan	2019	[16-22,24,27,31,77-79]	Member
15	Serik Meirmanov	- Graduate School of Asia Pacific Studies, Ritsumeikan Asia Pacific University	Japan	2019	[55,78]	MM only
16	Hong-Ngoc Nguyen	- Ho Chi Minh City University of Fine Arts	Vietnam	2019	[38]	bayesvl only
17	Kien-Cuong P. Nghiem	- Vietnam-Germany Hospital	Vietnam	2019	[38,41]	bayesvl only
18	Anh-Vinh Le	- Vietnam National Institute of Educational Sciences	Vietnam	2019	[40]	bayesvl only
19	Duc-Lan Do	- Vietnam National Institute of Educational Sciences	Vietnam	2019	[40]	bayesvl only
20	Duc-Quang Pham	- Vietnam National Institute of Educational Sciences	Vietnam	2019	[40]	bayesvl only
21	Phuong-Hanh Hoang	- Vietnam National Institute of Educational Sciences	Vietnam	2019	[40,42]	bayesvl only
22	Thu-Huong Duong	- Vietnam National Institute of Educational Sciences	Vietnam	2019	[40]	bayesvl only
23	Hoai-Nam Nguyen	- ICT Department, Ministry of Education and Training	Vietnam	2019	[40]	bayesvl only
24	Trung Tran	- Vietnam Academy for Ethnic Minorities	Vietnam	2019	[41-43,57,71]	Member
25	Oana Bărbulescu	- Transilvania University of Braşov	Romania	2020	[80]	MM only
26	Alina Simona Tecău	- Transilvania University of Braşov	Romania	2020	[80]	MM only
27	Daniel Munteanu	- Transilvania University of Braşov	Romania	2020	[80]	MM only

28	Cristinel Petrișor Constantin	- Transilvania University of Brașov	Romania	2020	[80]	MM only
29	Huyen Thanh T. Nguyen	- Centre for Interdisciplinary Social Research, Phenikaa University	Vietnam	2020	[43,44,49,66-68,70,72-75]	Non-member
30	Thanh-Hang Pham	- School of Business, RMIT Vietnam University	Vietnam	2020	[43,45-48,58,67]	MM/ bayesvl only
31	Quy Van Khuc	- VNU University of Economics and Business, Vietnam National University	Vietnam	2020	[43,47,54,68,81-90]	Member
32	Khanh-Linh Hoang	- Institute of Theoretical and Applied Research (ITAR), Duy Tan University	Vietnam	2020	[42]	bayesvl only
33	Thi-Hanh Vu	- School of Economics and International Business, Foreign Trade University	Vietnam	2020	[42,46,58]	bayesvl only
34	Peter Mantello	- Ritsumeikan Asia Pacific University	Japan	2020	[56,59-61,63]	bayesvl only
35	Khanh-Linh P. Nguyen	- Centre for Interdisciplinary Social Research, Phenikaa University	Vietnam	2020	[43]	bayesvl only
36	Anh-Phuong Luong	- School of Economics and International Business, Foreign Trade University	Vietnam	2020	[44]	bayesvl only
37	Thanh-Dung Nguyen	- School of Economics and International Business, Foreign Trade University	Vietnam	2020	[43,44]	bayesvl only
38	Thi-Linh Nguyen	- School of Economics and International Business, Foreign Trade University	Vietnam	2020	[43,44]	bayesvl only
39	Ha-My Vuong	- A.I. for Social Data Lab, Vuong & Associates	Vietnam	2020	[45,48,49]	bayesvl only
40	Hung-Hiep Pham	- Center for Research and Practice on Education, Phu Xuan University - EdLab Asia Educational Research and Development Centre	Vietnam	2020	[45,46,58]	bayesvl only
14	Anh-Duc Hoang	- School of Business and Management, RMIT Vietnam University - EdLab Asia Educational Research and Development Centre	Vietnam	2020	[45,58]	bayesvl only

41	Anh-Tuan Bui	- Faculty of Business Administration, Foreign Trade University	Vietnam	2021	[46,58]	bayesvl only
42	Hoang-Anh Ho	- Centre for Interdisciplinary Social Research, Phenikaa University	Vietnam	2021	[47]	bayesvl only
43	Sooksan Kantabutra	- College of Management, Mahidol University	Thailand	2021	[91,92]	MM only
44	Nuttasorn Ketprapakorn	- School of Business, University of the Thai Chamber of Commerce	Thailand	2021	[91]	MM only
45	Trang Nguyen	- School of Banking-Finance, National Economic University	Vietnam	2021	[82]	bayesvl only
46	Linh Pham	- Department of Economics, University of Central Oklahoma	USA	2021	[82]	bayesvl only
47	Dang-Trung Le	- Real-Time Analytics	Vietnam	2021	[82]	bayesvl only
48	Hong-Hai Ho	- Faculty of Business and Economics, Phenikaa University	Vietnam	2021	[82]	bayesvl only
49	Tien-Binh Truong	- Faculty of Business and Economics, Phenikaa University	Vietnam	2021	[82]	bayesvl only
50	Quoc-Khai Tran	- U Minh Ha National Park	Vietnam	2021	[82]	bayesvl only
51	Caroline Ärleskog	- School of Health and Welfare, Jönköping University - Faculty of Social Sciences, University of Gothenburg	Sweden	2021	[93]	MM only
52	Nicoline Vackerberg	- School of Health and Welfare, Jönköping University - Center for Learning and Innovation in Healthcare, Region Jönköping County	Sweden	2021	[93]	MM only
53	Ann-Christine Andersson	- School of Health and Welfare, Jönköping University - Faculty of Health and Society, Malmö University	Sweden	2021	[93]	MM only

54	Mahdi Rezapour	- Optim	Iran	2021	[94]	MM only
55	F. Richard Ferraro	- Department of Psychology, University of North Dakota	USA	2021	[94]	MM only
56	Sohayla El Fakahany	- School of Humanities and Social Sciences, The American University in Cairo	Egypt	2021	[95]	MM only
57	Quang-Loc Nguyen	- SP Jain School of Global Management	Australia	2022	[83,84,96-98]	Member
58	Thomas E. Jones	- Ritsumeikan Asia Pacific University	Japan	2022	[99,100]	Member
59	Ruining Jin	- Civil, Commercial and Economic Law School, China University of Political Science and Law	China	2022	[2,53,54,77,79,84,96,97,101-106]	Member
60	Phuong-Tri Nguyen	- Securities Research and Training Center, State Security Commission	Vietnam	2022	[2,79,84,107]	Member
61	Truc-Le Nguyen	- VNU University of Economics and Business, Vietnam National University	Vietnam	2022	[81]	Member
62	Thuy Nguyen	- Vietkaplab	Vietnam	2022	[81,85,86,88]	Member
63	Hoang Khac Lich	- University of Economics and Business, Vietnam National University	Vietnam	2022	[81,90]	Member
64	Yalin Zhu	- Faculty of Education, Beijing Normal University - Nanhai Middle School of Nanshan Experimental Educational Group	China	2022	[108]	MM only
65	Linyuan Deng	- Faculty of Education, Beijing Normal University	China	2022	[108]	MM only
66	Kun Wan	- Faculty of Education, Beijing Normal University	China	2022	[108]	MM only
67	Thao Thi Phuong Nguyen	- Institute for Global Health Innovations, Duy Tan University	Vietnam	2022	[109]	MM only
68	Tham Thi Nguyen	- Institute for Global Health Innovations, Duy Tan University	Vietnam	2022	[109]	MM only

69	Ha Ngoc Do	- Youth Research Institute, Ho Chi Minh Communist Youth Union	Vietnam	2022	[109]	MM only
70	Thao Bich Thi Vu	- Youth Research Institute, Ho Chi Minh Communist Youth Union	Vietnam	2022	[109]	MM only
71	Khanh Long Vu	- Youth Research Institute, Ho Chi Minh Communist Youth Union	Vietnam	2022	[109]	MM only
72	Hoang Minh Do	- Youth Research Institute, Ho Chi Minh Communist Youth Union	Vietnam	2022	[109]	MM only
73	Nga Thu Thi Nguyen	- Faculty of Social Sciences and Humanities, Hanoi Metropolitan University	Vietnam	2022	[109]	MM only
74	Linh Phuong Doan	- Institute for Global Health Innovations, Duy Tan University	Vietnam	2022	[109]	MM only
75	Giang Thu Vu	- Center of Excellence in Health Services and System Research, Nguyen Tat Thanh University	Vietnam	2022	[109]	MM only
76	Hoa Thi Do	- Institute of Health Economics and Technology (iHEAT)	Vietnam	2022	[109]	MM only
77	Son Hoang Nguyen	- Center of Excellence in Health Services and System Research, Nguyen Tat Thanh University	Vietnam	2022	[109]	MM only
78	Carl A. Latkin	- Bloomberg School of Public Health, Johns Hopkins University	USA	2022	[109]	MM only
79	Cyrus S. H. Ho	- Department of Psychological Medicine, National University Health System - Yong Loo Lin School of Medicine, National University of Singapore	Singapore	2022	[109]	MM only
80	Roger C. M. Ho	- Yong Loo Lin School of Medicine, National University of Singapore	Singapore	2022	[109]	MM only
81	Huimin Jia	- School of Public Health, Shanxi Medical University	China	2022	[110]	MM only
82	Xiaocheng Wang	- School of Public Health, Shanxi Medical University	China	2022	[110]	MM only
83	Jingmin Cheng	- School of Public Health, Shanxi Medical University	China	2022	[110]	MM only

84	Nader Ghotbi	- Ritsumeikan Asia Pacific University	Japan	2022	[60]	bayesvl only
85	Tien-Chi Huang	- Department of Information Management, National Taichung University of Science and Technology	Taiwan	2022	[111]	MM only
86	Yi-Jin Wang	- Department of Information Management, National Taichung University of Science and Technology	Taiwan	2022	[111]	MM only
87	Hui-Min Lai	- Department of Business Administration, National Taichung University of Science and Technology	Taiwan	2022	[111]	MM only
88	Hailin Li	- College of Business Administration, Huaqiao University - Research Center for Applied Statistics and Big Data, Huaqiao University	China	2022	[112]	MM only
89	Hongqin Tang	- Research Center for Applied Statistics and Big Data, Huaqiao University	China	2022	[112]	MM only
90	Wenhao Zhou	- College of Business Administration, Huaqiao University	China	2022	[112]	MM only
91	Xiaoji Wan	- College of Business Administration, Huaqiao University	China	2022	[112]	MM only
92	Tao Zhang	- Faculty of Humanities and Social Sciences, Macao Polytechnic University	China	2022	[113]	Member
93	Virginia Romano	- Eurac Research, Affiliated Institute of the University of Lübeck	Italy	2022	[114]	MM only
94	Mirko Ancillotti	- Department of Public Health and Caring Sciences, Uppsala University	Sweden	2022	[114]	MM only
95	Deborah Mascalonzi	- Department of Public Health and Caring Sciences, Uppsala University	Sweden	2022	[114]	MM only
96	Roberta Biasiotto	- Metabolic and Neural Sciences, University of Modena and Reggio Emilia	Italy	2022	[114]	MM only
97	Mohamed Allani	- Institut National Agronomique de Tunisie (INAT), Université de Carthage (UC)	Tunisia	2022	[115]	Non-member

98	Aymen Frija	- International Center for Agricultural Research in the Dry Areas (ICARADA)	Tunisia	2022	[115]	Non-member
99	Rabiaa Nemer	- Institut National Agronomique de Tunisie (INAT), Université de Carthage (UC)	Tunisia	2022	[115]	Non-member
100	Lars Ribbe	- Institute for Technology and Resources Management in the Tropics and Subtropics (ITT), TH Köln – University of Applied Sciences (THK)	Germany	2022	[115]	Non-member
101	Ali Sahli	- International Center for Agricultural Research in the Dry Areas (ICARADA)	Tunisia	2022	[115]	Non-member
102	Jie Wang	- College of Economics and Management, Nanjing Forestry University	China	2022	[116]	Non-member
103	Chang Liu	- College of Economics and Management, Nanjing Forestry University	China	2022	[116]	Non-member
104	Zhijian Cai	- College of Economics and Management, Nanjing Forestry University	China	2022	[116]	Non-member
105	Siyu Xu	- College of Economics and Management, Nanjing Agricultural University	China	2022	[117]	MM only
106	Yeye Zhao	- College of Economics and Management, Nanjing Agricultural University	China	2022	[117]	MM only
107	Noshaba Aziz	- College of Economics and Management, Nanjing Agricultural University	China	2022	[117]	MM only
108	Jun He	- College of Economics and Management, Nanjing Agricultural University	China	2022	[117]	MM only
109	Manish Kumar	- International Institute for Population Sciences	India	2022	[118]	MM only
110	Shobhit Srivastava	- International Institute for Population Sciences	India	2022	[118]	MM only
111	T. Muhammad	- International Institute for Population Sciences	India	2022	[118]	MM only
112	Priya Saravanakumar	- School of Nursing and Midwifery, University of Technology Sydney	Australia	2022	[118]	MM only
113	Nira Munichor	- The Graduate School of Business Administration, Bar-Ilan University	Israel	2022	[119]	Non-member
114	Alan D. J. Cooke	- Warrington College of Business Administration, University of Florida	USA	2022	[119]	Non-member

115	Zhenjing Pang	- School of Public Policy and Management, Tsinghua University	China	2022	[120]	MM only
116	Ce Zhao	- Beijing Language and Culture University	China	2022	[120]	MM only
117	Lan Xue	- School of Public Policy and Management, Tsinghua University	China	2022	[120]	MM only
118	Nanae Tanemura	- National Institutes of Biomedical Innovation, Health and Nutrition	Japan	2022	[121,122]	MM only
119	Tsuyoshi Chiba	- National Institutes of Biomedical Innovation, Health and Nutrition	Japan	2022	[121,122]	MM only
120	Yuting Cui	- Faculty of Education, Beijing Normal University	China	2022	[123]	MM only
121	Jon-Chao Hong	- Department of Industrial Education, National Taiwan Normal University - Institute for Research Excellence in Learning Sciences, National Taiwan Normal University	Taiwan	2022	[123]	MM only
122	Chi-Ruei Tsai	- International Master Program in STEM Education, National Pingtung University	Taiwan	2022	[123]	MM only
123	Jian-Hong Ye	- Faculty of Education, Beijing Normal University	Taiwan	2022	[123]	MM only
124	Masako Kakizaki	- Nagoya City University	Japan	2022	[122]	MM only
125	Takashi Kusumi	- Kyoto University	Japan	2022	[122]	MM only
126	Rie Onodera	- Osaka Metropolitan University	Japan	2022	[122]	MM only
127	Amanda Brockinton	- Faculty of Science and Technology, Bournemouth University	UK	2022	[124]	MM only
128	Sam Hirst	- Faculty of Social Sciences and Health, Durham University	UK	2022	[124]	MM only
129	Ruijie Wang	- Faculty of Science and Technology, Bournemouth University	UK	2022	[124]	MM only
130	John McAlaney	- Faculty of Science and Technology, Bournemouth University	UK	2022	[124]	MM only

131	Shelley Thompson	- Bournemouth Business School, Bournemouth University	UK	2022	[124]	MM only
132	Yulin Hswen	- Department of Epidemiology and Biostatistics, University of California San Francisco	USA	2022	[125]	MM only
133	Ulrich Nguemdjo	- CNRS, AMSE	France	2022	[125]	MM only
134	Elad Yom-Tov	- Microsoft Research Israel	France	2022	[125]	MM only
135	Gregory M Marcus	- Division of Cardiology, University of California San Francisco	France	2022	[125]	MM only
136	Bruno Ventelou	- CNRS, AMSE	France	2022	[125]	MM only
137	Shuangyu Zhao	- Vanke School of Public Health, Tsinghua University	China	2022	[126]	MM only
138	Yun Liang	- Vanke School of Public Health, Tsinghua University	China	2022	[126]	MM only
139	Jia Yi Hee	- Vanke School of Public Health, Tsinghua University	China	2022	[126]	MM only
140	Xinran Qi	- Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health	USA	2022	[126]	MM only
141	Kun Tang	- Vanke School of Public Health, Tsinghua University	China	2022	[126]	MM only
142	Carolyn A. Stalgaitis	- Rescue Agency San Diego	USA	2022	[127]	MM only
143	Jeffrey W. Jordan	- Rescue Agency San Diego	USA	2022	[127]	MM only
144	Mayo Djakaria	- Rescue Agency San Diego	USA	2022	[127]	MM only
145	Daniel J. Saggese	- Virginia Foundation for Healthy Youth	USA	2022	[127]	MM only
146	Hannah Robbins Bruce	- Virginia Foundation for Healthy Youth	USA	2022	[127]	MM only
147	Yating Zhang	- Faculty of International Tourism and Management, City University of Macau	China	2022	[128]	MM only

148	Huawen Shen	- Faculty of International Tourism and Management, City University of Macau	China	2022	[128]	MM only
149	Jiajia Xu	- Faculty of International Tourism and Management, City University of Macau	China	2022	[128]	MM only
150	Stella Fang Qian	- Faculty of Business Administration, University of Macau	China	2022	[128]	MM only
151	Mai Trong Tri	- Endocrinology Department, People's Hospital 115	Vietnam	2022	[129]	MM only
152	Nguyen Thy Khue	- Ho Chi Minh City University of Medicine and Pharmacy	Vietnam	2022	[129]	MM only
153	Vo Tuan Khoa	- Endocrinology Department, People's Hospital 115	Vietnam	2022	[129]	MM only
154	Aya Goto	- Center for Integrated Science and Humanities, Fukushima Medical University	Japan	2022	[129]	MM only
155	Linli Jiang	- School of Economics and Management, Wuyi University	China	2022	[130]	MM only
156	Haoqin Huang	- School of Economics and Management, Wuyi University	China	2022	[130]	MM only
157	Surong He	- School of Economics and Management, Wuyi University	China	2022	[130]	MM only
158	Haiyang Huang	- School of Economics and Management, Wuyi University	China	2022	[130]	MM only
159	Yun Luo	- National Post-Doctoral Innovation (Jiangmen) Demonstration Center	China	2022	[130]	MM only
160	Marius Baranauskas	- Faculty of Biomedical Sciences, Panevėžys University of Applied Sciences	Lithuania	2022	[131]	MM only
161	Ingrida Kupčiūnaitė	- Faculty of Biomedical Sciences, Panevėžys University of Applied Sciences	Lithuania	2022	[131]	MM only
162	Rimantas Stukas	- Institute of Health Sciences of the Faculty of Medicine, Vilnius University	Lithuania	2022	[131]	MM only
163	Rongzhao Wang	- School of Psychology, Fujian Normal University	China	2022	[132]	MM only

164	Xuanxuan Lin	- School of Psychology, Fujian Normal University	China	2022	[132]	MM only
165	Zetong Ye	- School of Psychology, Fujian Normal University	China	2022	[132]	MM only
166	Hua Gao	- School of Psychology, Fujian Normal University	China	2022	[132]	MM only
167	Jianrong Liu	- School of Psychology, Fujian Normal University	China	2022	[132]	MM only
168	Yuan Ying Jin	- Department of Education, Sejong University	Korea	2022	[133]	MM only
169	Sungsik Ahn	- The Graduate School of Education, Keimyung University	Korea	2022	[133]	MM only
170	Sang Min Lee	- Department of Education, Korea University	Korea	2022	[133]	MM only
171	Yan Peng	- Business School, Huang Gang Normal University	China	2022	[134]	MM only
172	Kai Zeng	- School of Management, Zhejiang University of Technology	China	2022	[135]	MM only
173	Duanxu Wang	- School of Management, Zhejiang University	China	2022	[135]	MM only
174	Zhengwei Li	- School of Management, Zhejiang University of Technology	China	2022	[135]	MM only
175	Yujing Xu	- School of Management, Zhejiang University of Technology	China	2022	[135]	MM only
176	Xiaofen Zheng	- School of Management, Zhejiang University of Technology	China	2022	[135]	MM only
	Minh-Phuong Thi Duong	- Faculty of Social Sciences and Humanities, Ton Duc Thang University	Vietnam	2023	[79]	Member
	Manh-Cuong Nguyen	- Berlin School of Business and Innovation	Germany	2023	[79]	Member
	Noah Mutai	- Berlin School of Business and Innovation	Germany	2023	[79]	Member
177	Thi-Phuong Nguyen	- Centre for Crop Systems Analysis, Wageningen University & Research	Netherlands	2023	[2,53,97,136]	Member
178	Giang Hoang	- Monash Business School, Monash University	Australia	2023	[2,53,104,107]	Member
179	Thao Dang	- Department of Gender, Sexuality, and Women's Studies, Western University of Ontario	Canada	2023	[85,86]	Member

180	Mai Tran	- Vietkap	Vietnam	2023	[85,86,88]	Member
181	Phu Pham	- Institute of Ecology and Biological Resources, Vietnam Academy of Science and Technology	Vietnam	2023	[85,86]	Member
182	Trung Tran	- School of Civil and Environmental Engineering, University of Ulsan	Korea	2023	[85]	Member
183	Dang Trung Tuyen	- VNU University of Economics and Business, Vietnam National University	Vietnam	2023	[86]	Member
184	Luu Quoc Dat	- VNU University of Economics and Business, Vietnam National University	Vietnam	2023	[86]	Member
185	Hong-Son Nguyen	- Office of CPV Central Committee	Vietnam	2023	[54,136-138]	Member
186	Minh-Hieu Thi Nguyen	- School of Psychology, Massey University	New Zealand	2023	[96,97,104,136]	Member
187	Phuong-Loan Nguyen	- Spanish Department, Hanoi University	Vietnam	2023	[98,104,136,139]	Member
188	Minh-Khanh La	- School of Electrical and Electronic Engineering, Hanoi University of Science and Technology	Vietnam	2023	[101,102]	Member
189	Xiao Wang	- Suzhou Lunhua Education Group	China	2023	[103,105]	Member
190	Rameez Raja	- School of Sociology and Anthropology, Sun Yat-sen University	China	2023	[140]	Non-member
191	Jianfu Ma	- Pakistan Studies Centre, North Minzu University	China	2023	[140]	Non-member
192	Miwei Zhang	- PKUFH-Ningxia Women Children's Hospital	China	2023	[140]	Non-member
193	Xi Yuan Li	- School of Sociology and Anthropology, Sun Yat-sen University MIT	China	2023	[140]	Non-member
194	Nayef Shabbab Almutairi	- Al-lith College of Health Sciences, Umm Al-Qura University	Saudi Arabia	2023	[140]	Non-member
195	Aeshah Hamdan Almutairi	- Al-lith College of Health Sciences, Umm Al-Qura University	Saudi Arabia	2023	[140]	Non-member
196	Rongxiu Wu	- Harvard-Smithsonian Center for Astrophysics, Harvard University	USA	2023	[141]	MM only

197	Khodran Alzahrani	- College of Food and Agriculture Sciences, King Saud University	Saudi Arabia	2023	[142]	Non-member
198	Mubashar Ali	- College of Food and Agriculture Sciences, King Saud University	Saudi Arabia	2023	[142]	Non-member
199	Muhammad Imran Azeem	- College of Food and Agriculture Sciences, King Saud University	Saudi Arabia	2023	[142]	Non-member
200	Bader Alhafi Alotaibi	- College of Food and Agriculture Sciences, King Saud University	Saudi Arabia	2023	[142]	Non-member
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203	Xuzhou Li	- Faculty of Education, Yunnan Normal University	China	2023	[143]	MM only
204	Kezhong Zhang	- School of Public Finance and Taxation, Zhongnan University of Economics and Law	China	2023	[144]	MM only
205	Tingyu Ma	- School of Public Finance and Taxation, Zhongnan University of Economics and Law	China	2023	[144]	MM only
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209	Lluís Parcerisa	- Universitat de Barcelona	Spain	2023	[145]	Non-member
210	Pablo Rivera-Vargas	- Universitat de Barcelona and Universidad Andrés Bello	Chile	2023	[145]	Non-member
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213	Pietro Spataro	- Department of Economy, Universitas Mercatorum	Italy	2023	[146]	Non-member
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216	Vincenzo Cestari	- Department of Psychology, Sapienza University	Italy	2023	[146]	Non-member
217	Hairong Shi	- School of Biology and Food Engineering, Chuzhou University	China	2023	[147]	MM only
218	Jie Cai	- CAS Key Laboratory of Behavioral Science, Institute of Psychology	China	2023	[141,148]	MM only
219	Xiaoning Sun	- School of Medicine, Shanghai Jiao Tong University	China	2023	[148]	MM only
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221	Xianghong Sun	- CAS Key Laboratory of Behavioral Science, Institute of Psychology	China	2023	[141,148]	MM only
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224	Yunzhou Cui	- School of Business, Qingdao University	China	2023	[149]	Non-member
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230	Sahil Verma	- Department of Computer Science and Engineering, Uttranchal University	India	2023	[151]	Non-member
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239	Isabel Pedrosa	- Coimbra Business School, Polytechnic Institute of Coimbra	Portugal	2023	[152]	Non-member
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241	Marcela Morales-Páez	- Autonomous University of Baja California	Mexico	2023	[153]	Non-member
242	Brandon Bernal-Baldenebro	- Autonomous University of Baja California	Mexico	2023	[153]	Non-member
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	Wondwossen Yimam	- College of Medicine & Health Sciences, Wollo University	Ethiopia	2023	[163]	Non-member
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	Trung H. Nguyen	- Department of Environmental Science, Regrow Ag	USA	2023	[90]	Non-member
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	Mary Bresnahan	- Department of Communication, Michigan State University	USA	2024	[171]	Non-member
	Yuan Huang	- Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China	2024	[172]	Non-member
	Yilei Hou	- School of Economics & Management, Beijing Forestry University	China	2024	[172]	Non-member
	Jie Ren	- School of Economics & Management, Beijing Forestry University	China	2024	[172]	Non-member
	Jie Yang	- School of Economics & Management, Beijing Forestry University	China	2024	[172]	Non-member
	Yali Wen	- School of Economics & Management, Beijing Forestry University	China	2024	[172]	Non-member
	David Leong	- University of Canberra	Australia	2024	[173]	Non-member
	Xuan-Tuan Phi	- TRE- Technology Resources Energy JSC.	Vietnam	2024	[98]	
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References

1. Vuong, Q.-H. *The kingfisher story collection*; 2022.
2. Jin, R.; Hoang, G.; Nguyen, T.-P.; Nguyen, P.-T.; Le, T.-T.; La, V.-P.; Nguyen, M.-H.; Vuong, Q.-H. An analytical framework-based pedagogical method for scholarly community coaching: A proof of concept. *MethodsX* **2023**, *10*, 102082, doi:10.1016/j.mex.2023.102082.
3. AISDL Team. The mindsponge & BMF analytics project. *SM3D Portal* **2022**, *1*.
4. Vuong, Q.-H.; Nguyen, M.-H.; La, V.-P. *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*; De Gruyter: 2022.
5. Vuong, Q.-H. *Mindsponge Theory*; De Gruyter: 2023.
6. Nguyen, M.-H.; La, V.-P.; Le, T.-T.; Vuong, Q.-H. Introduction to Bayesian Mindsponge Framework analytics: an innovative method for social and psychological research. *MethodsX* **2022**, *9*, 101808, doi:10.1016/j.mex.2022.101808.
7. La, V.-P.; Vuong, Q.-H. bayesvl: Visually learning the graphical structure of Bayesian networks and performing MCMC with 'Stan'. *The Comprehensive R Archive Network (CRAN)* **2019**.
8. Vuong, Q.-H. Global Mindset as the Integration of Emerging Socio-Cultural Values Through Mindsponge Processes : A Transition Economy Perspective. In *Global Mindsets: Exploration and Perspectives*, Kuada, J., Ed.; Routledge: London, 2016; pp. 109-126.
9. Vuong, Q.H.; Napier, N.K. Acculturation and global mindsponge: An emerging market perspective. *International Journal of Intercultural Relations* **2015**, *49*, 354-367, doi:10.1016/j.ijintrel.2015.06.003.
10. Vuong, Q.-H. The (ir)rational consideration of the cost of science in transition economies. *Nature Human Behaviour* **2018**, *2*, 5, doi:10.1038/s41562-017-0281-4.
11. Vuong, Q.-H. Breaking barriers in publishing demands a proactive attitude. *Nature Human Behaviour* **2019**, *3*, 1034, doi:10.1038/s41562-019-0667-6.
12. Vuong, Q.-H. Open data, open review and open dialogue in making social sciences plausible. *Scientific Data Updates* **2017**.
13. Vuong, Q.-H. Reform retractions to make them more transparent. *Nature* **2020**, *582*, 149, doi:10.1038/d41586-020-01694-x.
14. Vuong, Q.H. Impacts of geographical locations and sociocultural traits on the Vietnamese entrepreneurship. *SpringerPlus* **2016**, *5*, 1189.
15. Nguyen, M.-H.; Vuong, Q.-H. Evaluation of the Aichi Biodiversity Targets: The international collaboration trilemma in interdisciplinary research. *Pacific Conservation Biology* **2021**, *28*, 517-531, doi:10.1071/PC21026.
16. Vuong, Q.-H.; Nguyen, M.-H.; Le, T.-T. Home scholarly culture, book selection reason, and academic performance: Pathways to book reading interest among secondary school students. *European Journal of Investigation in Health, Psychology and Education* **2021**, *11*, 468-495, doi:10.3390/ejihpe11020034.

17. Vuong, Q.-H.; Nguyen, M.-H.; Le, T.-T. *A mindsponge-based investigation into the psycho-religious mechanism behind suicide attacks*; De Gruyter: 2021.
18. Vuong, Q.-H.; Le, T.-T.; La, V.-P.; Nguyen, M.-H. The psychological mechanism of Internet information processing for post-treatment evaluation. *Heliyon* **2022**, *8*, E09351, doi:10.1016/j.heliyon.2022.e09351.
19. Vuong, Q.-H.; Le, T.-T.; Nguyen, M.-H. Mindsponge mechanism: an information processing conceptual framework. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 21-46.
20. Le, T.-T.; Nguyen, M.-H.; Vuong, Q.-H. How to explore the suicidal mind: a mindsponge-based conceptualization. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 10.2478/9788367405119-9788367405008.
21. Le, T.-T.; Nguyen, M.-H.; Vuong, Q.-H. Trust in mindsponge: a new perspective on information reliability. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities* Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: Berlin, 2022; pp. 67-86.
22. Nguyen, M.-H.; La, V.-P.; Le, T.-T.; Vuong, Q.-H. Bayesian Mindsponge Framework analytics: a novel methodological approach for social sciences and humanities. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 87-116.
23. Nguyen, M.-H.; Vuong, Q.-H. Preparations for working with the Bayesian Mindsponge Framework analytics effectively. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 117-144.
24. Nguyen, M.-H.; Le, T.-T.; Vuong, Q.-H. The first BMF investigation: suicidal ideation mechanism. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 145-204.
25. Vuong, Q.-H.; Nguyen, M.-H.; La, V.-P. Updated protocol for performing BMF analytics using bayesvl. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: Berlin, 2022; pp. 301-370.
26. Vuong, Q.-H. Mindsponge-based theoretical reasoning on the political psychology that begets and empowers a dictator. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 363-402.
27. Nguyen, M.-H.; Le, T.-T.; Vuong, Q.-H. Ecomindsponge: A novel perspective on human psychology and behavior in the ecosystem. *Urban Science* **2023**, *7*, 31, doi:10.3390/urbansci7010031.

28. Vuong, Q.H. The semiconducting principle of monetary and environmental values exchange. *Economics and Business Letters* **2021**, *10*, 284-290, doi:10.17811/ebl.10.3.2021.284-290.
29. Vuong, Q.H.J.D.i.B. Data on Vietnamese patients' behavior in using information sources, perceived data sufficiency and (non) optimal choice of health care provider. *Data in Brief* **2016**, *7*, 1687-1695, doi:10.1016/j.dib.2016.04.066.
30. Vuong, Q.-H.; Nguyen, M.-H. Kingfisher: Contemplating the connection between nature and humans through science, art, literature, and lived experiences. *Pacific Conservation Biology* **2023**, doi:10.1071/PC23044.
31. La, V.-P.; Le, T.-T. The third BMF investigation: Internet healthcare information, trust, and personal assessment. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 255-300.
32. Nguyen, M.-H. Multifaceted interactions between urban humans and biodiversity-related concepts: A developing-country dataset. *Data Intelligence* **2021**, *3*, 578–605, doi:10.1162/dint_a_00110.
33. Hoang, N.M. Investigating urban residents' involvement in biodiversity conservation in protected areas: Empirical evidence from Vietnam. Doctoral dissertation, Ritsumeikan Asia Pacific University, Beppu, Ōita, Japan, 2022.
34. Hoàng, N.M. Phân tích dữ liệu xã hội sử dụng BMF, MCMC và bayesvl với ngôn ngữ R. In Proceedings of the Seminar Thống kê Ứng dụng T8.2021, Hanoi, Vietnam, 2021.
35. Hoàng, N.M. Ứng dụng Bayes trong nghiên cứu KHXXH. In Proceedings of the Hội thảo về “Đổi mới phương pháp giảng dạy môn toán trong lĩnh vực khoa học xã hội”: “Ứng dụng Bayes và BMF trong nghiên cứu KHXXH”, Hanoi, Vietnam, 2023.
36. Vuong, Q.H.; Napier, N.K.; Vu, H.; Nguyen, M.C.; Tran, T.D. Measuring corporate innovation capacity: experience and implications from i2Metrix implementation in Vietnam. *ASEAN Journal of Management Information* **2014**, *1*, 1-17.
37. Vuong, Q.H.; Napier, N.K. Academic research: The difficulty of being simple and beautiful. *European Science Editing* **2017**, *43*, 32-33, doi:10.20316/ESE.2017.43.002.
38. Vuong, Q.-H.; Bui, Q.-K.; La, V.-P.; Vuong, T.-T.; Ho, M.-T.; Nguyen, H.-K.T.; Nguyen, H.-N.; Nghiem, K.-C.P.; Ho, M.-T. Cultural evolution in Vietnam's early 20th century: A Bayesian networks analysis of Hanoi Franco-Chinese house designs. *Social Sciences & Humanities Open* **2019**, *1*, 100001, doi:10.1016/j.ssaho.2019.100001.
39. Vuong, Q.-H.; Bui, Q.-K.; La, V.-P.; Vuong, T.-T.; Nguyen, V.-H.T.; Ho, M.-T.; Nguyen, H.-K.T.; Ho, M.-T. Cultural additivity: behavioural insights from the interaction of Confucianism, Buddhism and Taoism in folktales. *Palgrave Communications* **2018**, *4*, 143, doi:10.1057/s41599-018-0189-2.
40. Le, A.-V.; Do, D.-L.; Pham, D.-Q.; Hoang, P.-H.; Duong, T.-H.; Nguyen, H.-N.; Vuong, T.-T.; Ho, M.-T.; La, V.-P.; Vuong, Q.-H. Exploration of youth's digital competencies: a dataset in the educational context of Vietnam. *Data* **2019**, *4*, 69, doi:10.3390/data4020069.

41. Ho; La; Nguyen; Vuong; Nghiem; Tran; Nguyen; Vuong. Health Care, Medical Insurance, and Economic Destitution: A Dataset of 1042 Stories. *Data* **2019**, *4*, 57, doi:10.3390/data4020057.
42. Vuong, Q.-H.; Ho, M.-T.; Nguyen, H.-K.T.; Vuong, T.-T.; Tran, T.; Hoang, K.-L.; Vu, T.-H.; Hoang, P.-H.; Nguyen, M.-H.; Ho, M.-T.; et al. On how religions could accidentally incite lies and violence: folktales as a cultural transmitter. *Palgrave Communications* **2020**, *6*, 82, doi:10.1057/s41599-020-0442-3.
43. Tran, T.; Ho, M.-T.; Pham, T.-H.; Nguyen, M.-H.; Nguyen, K.-L.P.; Vuong, T.-T.; Nguyen, T.-H.T.; Nguyen, T.-D.; Nguyen, T.-L.; Khuc, Q. How digital natives learn and thrive in the digital age: Evidence from an emerging economy. *Sustainability* **2020**, *12*, 3819, doi:10.3390/su12093819.
44. Vuong, T.-T.; Ho, M.-T.; Nguyen, M.-H.; Nguyen, T.-H.T.; Nguyen, T.-D.; Nguyen, T.-L.; Luong, A.-P.; Vuong, Q.-H. Adopting open access in the social sciences and humanities: evidence from a developing nation. *Heliyon* **2020**, *6*, e04522, doi:10.1016/j.heliyon.2020.e04522.
45. Ho, M.-T.; La, V.-P.; Nguyen, M.-H.; Pham, T.-H.; Vuong, T.-T.; Vuong, H.-M.; Pham, H.-H.; Hoang, A.-D.; Vuong, Q.-H. An analytical view on STEM education and outcomes: Examples of the social gap and gender disparity in Vietnam. *Children and Youth Services Review* **2020**, *119*, 105650, doi:10.1016/j.chilyouth.2020.105650.
46. Vuong, Q.; Bui, A.; La, V.; Nguyen, M.; Pham, H.; Pham, T.; Vu, T.; Vuong, T.; Ho, M. Mirror, mirror on the wall: Is economics the fairest of them all? An investigation into the social sciences and humanities in Vietnam. *Research Evaluation* **2021**, *30*, 57–72, doi:10.1093/reseval/rvaa036.
47. Vuong, Q.-H.; Ho, M.-T.; Nguyen, M.-H.; Thang Hang, P.; Vuong, T.-T.; Khuc, Q.; Ho, H.-A.; La, V.-P. On the environment-destructive probabilistic trends: a perceptual and behavioral study on video game players. *Technology in Society* **2021**, *65*, 101530, doi:10.1016/j.techsoc.2021.101530.
48. Vuong, Q.-H.; La, V.-P.; Ho, M.-T.; Pham, T.-H.; Vuong, T.-T.; Vuong, H.-M.; Nguyen, M.-H. A data collection on secondary school students' STEM performance and reading practices in an emerging country. *Data Intelligence* **2021**, *3*, 336-356, doi:10.1162/dint_a_00091.
49. Vuong, Q.-H.; La, V.-P.; Nguyen, T.-H.T.; Nguyen, M.-H.; Vuong, T.-T.; Vuong, H.-M.; Ho, M.-T. Impacts of parents and reading promotion on creating a reading culture: Evidence from a developing context. *Children and Youth Services Review* **2021**, *131*, 106311, doi:10.1016/j.chilyouth.2021.106311.
50. La, V.-P.; Ho, M.-T.; Vuong, T.-T.; Nguyen, M.-H. Mindsponge mechanism: Emergence, application, and potential. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2023; pp. 1-20.
51. Le, T.-T.; Vuong, T.-T.; Ho, M.-T.; La, V.-P. The second BMF investigation: mindset, motivation, and book reading interest. In *The mindsponge and BMF analytics for innovative thinking in social sciences and humanities*, Vuong, Q.-H., Nguyen, M.-H., La, V.-P., Eds.; De Gruyter: 2022; pp. 205-254.

52. Vuong, Q.-H.; Le, T.-T.; La, V.-P.; Vuong, T.-T.; Nguyen, M.-H. Investigation into the rationale of migration intention due to air pollution integrating the Homo Oeconomicus traits. *Urban Science* **2023**, *7*, 59, doi:10.3390/urbansci7020059.
53. Ruining, J.; Le, T.-T.; Vuong, T.-T.; Nguyen, T.-P.; Hoang, G.; Nguyen, M.-H.; Vuong, Q.-H. A gender study of food stress and implications for international students acculturation. *World* **2023**, *4*, 80-94, doi:10.3390/world4010006.
54. Vuong, Q.-H.; Le, T.-T.; Jin, R.; Khuc, Q.V.; Nguyen, H.-S.; Vuong, T.-T.; Nguyen, M.-H. Near-suicide phenomenon: An investigation into the psychology of patients with serious illnesses withdrawing from treatment. *IJERPH* **2023**, *20*, 5173, doi:10.3390/ijerph20065173.
55. Nguyen, M.H.; Serik, M.; Vuong, T.-T.; Ho, M.-T. Internationalization and Its Discontents: Help-Seeking Behaviors of Students in a Multicultural Environment Regarding Acculturative Stress and Depression. *Sustainability* **2019**, *11*, 1865, doi:10.3390/su11071865.
56. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Ho, M.-T.; Ho, M.-T.; Mantello, P. Improving Bayesian statistics understanding in the age of Big Data with the bayesvl R package. *Software Impacts* **2020**, *4*, 100016, doi:10.1016/j.simpa.2020.100016.
57. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Ho, M.-T.; Tran, T.; Ho, M.-T. Bayesian analysis for social data: A step-by-step protocol and interpretation. *MethodsX* **2020**, *7*, 100924, doi:10.1016/j.mex.2020.100924.
58. Vuong, Q.-H.; Bui, A.-T.; Ho, M.-T.; Pham, T.-H.; Vu, T.-H.; Pham, H.-H.; Hoang, A.-D.; Ho, M.-T.; La, V.-P. Top economics universities and research institutions in Vietnam: evidence from the SSHPA dataset. *Heliyon* **2021**, *7*, e06273, doi:10.1016/j.heliyon.2021.e06273.
59. Mantello, P.; Ho, M.-T.; Nguyen, M.-H.; Vuong, Q.-H. Bosses without a heart: socio-demographic and cross-cultural determinants of attitude toward Emotional AI in the workplace. *AI and Society* **2021**, 1-23.
60. Ho, M.-T.; Mantello, P.; Ghotbi, N.; Nguyen, M.-H.; Nguyen, H.-K.T.; Vuong, Q.-H. Rethinking technological acceptance in the age of emotional AI: Surveying Gen Z (Zoomer) attitudes toward non-conscious data collection. *Technology in Society* **2022**, *70*, 102011, doi:10.1016/j.techsoc.2022.102011.
61. Ho, M.-T.; Mantello, P.; Ho, M.-T.J.M. An analytical framework for studying attitude towards emotional AI: The three-pronged approach. *MethodsX* **2023**, *10*, 102149, doi:10.1016/j.mex.2023.102149.
62. Ho, M.-T.J.A.; SOCIETY. What is a Turing test for emotional AI? *AI and Society* **2022**, 1-2, doi:10.1007/s00146-022-01571-3.
63. Mantello, P.; Ho, M.-T.; Nguyen, M.-H.; Vuong, Q.-H. Machines that feel: behavioral determinants of attitude towards affect recognition technology—upgrading technology acceptance theory with the mindsponge model. *Humanities and Social Sciences Communications* **2023**, *10*, 430, doi:10.1057/s41599-023-01837-1.
64. Ho, M.-T.; Vuong, Q.-H. Disengage to survive the AI-powered sensory overload world. *AI & SOCIETY* **2023**, doi:10.1007/s00146-023-01714-0.
65. Vuong, Q.-H.; Ho, M.-T. Escape climate apathy by harnessing the power of generative AI. *AI & Society* **2024**, doi:10.1007/s00146-023-01830-x.

66. Nguyen, M.-H.; Le, T.-T.; Ho, M.-T.; Nguyen, H.T.T.; Vuong, Q.-H. Alice in Suicideland: Exploring the Suicidal Ideation Mechanism through the Sense of Connectedness and Help-Seeking Behaviors. *IJERPH* **2021**, *18*, 3681, doi:10.3390/ijerph18073681.
67. Vuong, Q.-H.; Nguyen, H.T.T.; Pham, T.-H.; Ho, M.-T.; Nguyen, M.-H. Assessing the ideological homogeneity in entrepreneurial finance research by highly cited publications. *Humanities and Social Sciences Communications* **2021**, *8*, 110, doi:10.1057/s41599-021-00788-9.
68. Vuong, Q.-H.; Le, T.-T.; La, V.-P.; Nguyen, T.T.H.; Ho, M.-T.; Khuc, Q.; Nguyen, M.-H. Covid-19 vaccines production and societal immunization under the serendipity-mindsponge-3D knowledge management theory and conceptual framework. *Humanities and Social Sciences Communications* **2022**, *9*, 22, doi:10.1057/s41599-022-01034-6.
69. Ho, M.-T.; La, V.-P.; Nguyen, M.-H.; Vuong, T.-T.; Nghiem, K.-C.P.; Tran, T.; Vuong, Q.-H. Health care, medical insurance, and economic destitution: A dataset of 1042 stories. *Data* **2019**, *4*, 57, doi:10.3390/data4020057.
70. Vuong, Q.H.; Nguyen, T.T.H.; Ho, M.T.; Nguyen, M.H. Adopting open access in an emerging country: Is gender inequality a barrier in humanities and social sciences? *Learned Publishing* **2021**, *34*, 487-498, doi:10.1002/leap.1387.
71. Hoàng, V.Q.; Phuong, L.V.; Trung, T.; Hoàng, N.M.; Toàn, H.M. *Bản hòa tấu dữ liệu xã hội*; Nxb Khoa học Xã hội: Hà Nội, 2021.
72. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Nguyen, T.-H.T.; Ho, M.-T. Good budget or good care: The dilemma of social health insurance in Vietnam. *SAGE Open Medicine* **2021**, *9*, 20503121211042512, doi:10.1177/20503121211042512.
73. Nguyen, H.T.T.; Nguyen, M.-H.; Le, T.-T.; Ho, M.-T.; Vuong, Q.-H. Open Access Publishing Probabilities Based on Gender and Authorship Structures in Vietnam. *Publications* **2021**, *9*, 45, doi:10.3390/publications9040045.
74. Vuong, Q.-H.; Ho, M.-T.; La, V.-P.; Le, T.-T.; Nguyen, T.H.T.; Nguyen, M.-H. A Multinational Data Set of Game Players' Behaviors in a Virtual World and Environmental Perceptions. *Data Intelligence* **2021**, *3*, 606-630, doi:10.1162/dint_a_00111.
75. Nguyen, M.-H.; Nguyen, H.T.T.; Ho, M.-T.; Le, T.-T.; Vuong, Q.-H. The roles of female involvement and risk aversion in open access publishing patterns in Vietnamese social sciences and humanities. *Journal of Data and Information Science* **2022**, *7*, 76-96, doi:10.2478/jdis-2022-0001.
76. Vuong, Q.-H.; Ho, M.-T. Rethinking editorial management and productivity in the COVID-19 pandemic. *European Science Editing* **2020**, *46*, e56541, doi:10.3897/ese.2020.e56541.
77. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Jin, R.; Le, T.-T. Are we at the start of the artificial intelligence era in academic publishing? *Science Editing* **2023**, *10*, 158-164, doi:10.6087/kcse.310.
78. Nguyen, M.-H.; Le, T.-T.; Meirmanov, S. Depression, Acculturative Stress, and Social Connectedness among International University Students in Japan: A Statistical Investigation. *Sustainability* **2019**, *11*, 878, doi:10.3390/su11030878.
79. Nguyen, M.-H.; Duong, M.-P.T.; Nguyen, M.-C.; Mutai, N.; Jin, R.; Nguyen, P.-T.; Le, T.-T.; Vuong, Q.-H. Promoting stakeholders' support for marine protection policies: Insights from a 42-country dataset. *Sustainability* **2023**, *15*, 12226, doi:10.3390/su151612226.

80. Bărbulescu, O.; Tecău, A.S.; Munteanu, D.; Constantin, C.P. Innovation of startups, the key to unlocking post-crisis sustainable growth in Romanian entrepreneurial ecosystem. *Sustainability* **2021**, *13*, 671, doi:10.3390/su13020671.
81. Khuc, Q.V.; Nguyen, M.-H.; Le, T.-T.; Nguyen, T.-L.; Nguyen, T.; Lich, H.K.; Vuong, Q.-H. Brain drain out of the blue: Pollution-induced migration in Vietnam. *IJERPH* **2022**, *19*, 3645, doi:10.3390/ijerph19063645.
82. Khuc, Q.V.; Nguyen, T.; Nguyen, T.; Pham, L.; Le, D.-T.; Ho, H.-H.; Truong, T.-B.; Tran, Q.-K. Young adults' intentions and rationales for COVID-19 vaccination participation: Evidence from a student survey in Ho Chi Minh city, Vietnam. *Vaccines* **2021**, *9*, 794, doi:10.3390/vaccines9070794.
83. Vuong, Q.-H.; Le, T.-T.; Khuc, Q.V.; Nguyen, Q.-L.; Nguyen, M.-H. Escaping from air pollution: Exploring the psychological mechanism behind the emergence of internal migration intention among urban residents. *IJERPH* **2022**, *19*, 12233, doi:10.3390/ijerph191912233.
84. Nguyen, M.-H.; Khuc, Q.V.; La, V.-P.; Le, T.-T.; Nguyen, Q.-L.; Jin, R.; Nguyen, P.-T.; Vuong, Q.-H. Mindsponge-based reasoning of households' financial resilience during the COVID-19 crisis. *Journal of Risk Financial Management* **2022**, *15*, 542, doi:10.3390/jrfm15110542.
85. Khuc, Q.V.; Dang, T.; Tran, M.; Nguyen, D.T.; Nguyen, T.; Pham, P.; Tran, T. Household-level strategies to tackle plastic waste pollution in a transitional country. *Urban Science* **2023**, *7*, 20, doi:10.3390/urbansci7010020.
86. Khuc, Q.V.; Tran, M.; Nguyen, T.; Thinh, N.A.; Dang, T.; Tuyen, D.T.; Pham, P.; Dat, L.Q. Improving energy literacy to facilitate energy transition and nurture environmental culture in Vietnam. *Urban Science* **2023**, *7*, 13, doi:10.3390/urbansci7010013.
87. Dao, T.B.T.; Khuc, V.Q. The impact of openness on human capital: A study of countries by the level of development. *Economies* **2023**, *11*, 175, doi:10.3390/economies11070175.
88. Nguyen, A.T.; Tran, M.; Nguyen, T.; Khuc, Q. Using contingent valuation method to explore the households' participation and willingness to pay for improved plastic waste management in North Vietnam. In Proceedings of the Conference on Contemporary Economic Issues in Asian Countries, 2022; pp. 219-237.
89. Dao, T.B.T.; Khuc, V.Q.; Dong, M.C.; Cao, T.L. How Does Foreign Direct Investment Drive Employment Growth in Vietnam's Formal Economy? *Economies* **2023**, *11*, 266, doi:10.3390/economies11110266.
90. Khuc, V.Q.; Tran, B.Q.; Nong, D.; Nguyen, T.H.; Nguyen, M.-H.; Le, T.-T.; Lich, H.K.; Meyfroidt, P.; Van Pham, D.; Leisz, S.J. Driving forces of forest cover rehabilitation and implications for forest transition, environmental management and upland sustainable development in Vietnam. *Environment, Development and Sustainability* **2023**, 1-21, doi:10.1007/s10668-023-04159-z.
91. Kantabutra, S.; Ketprapakorn, N. Toward an Organizational Theory of Resilience: An Interim Struggle. *Sustainability* **2021**, *13*, 13137, doi:10.3390/su132313137.
92. Kantabutra, S. Toward a system theory of corporate sustainability: an interim struggle. *Sustainability* **2022**, *14*, 15931, doi:10.3390/su142315931.

93. Ärleskog, C.; Vackerberg, N.; Andersson, A.-C. Balancing power in co-production: introducing a reflection model. *Humanities and Social Sciences Communications* **2021**, *8*, 108, doi:10.1057/s41599-021-00790-1.
94. Rezapour, M.; Richard Ferraro, F. The impact of commuters' psychological feelings due to delay on perceived quality of a rail transport. *Humanities and Social Sciences Communications* **2021**, *8*, 1-8, doi:10.1057/s41599-021-00865-z.
95. El Fakahany, S. Meanings of Mindfulness and Spiritual Awakening: Affliction and Holistic Healing in Contemporary Cairo. Master's Thesis, American University in Cairo, 2021.
96. Nguyen, M.-H.; Nguyen, M.-H.T.; Jin, R.; Nguyen, Q.-L.; La, V.-P.; Le, T.-T.; Vuong, Q.-H. Preventing the separation of urban humans from nature: The impact of pet and plant diversity on biodiversity loss belief. *Urban Science* **2023**, *7*, 46, doi:10.3390/urbansci7020046.
97. Vuong, Q.-H.; Nguyen, Q.-L.; Jin, R.; Nguyen, M.-H.T.; Nguyen, T.-P.; La, V.-P.; Nguyen, M.-H. Increasing supply for woody-biomass-based energy through wasted resources: Insights from US private landowners. *Sustainability* **2023**, *15*, 8667, doi:10.3390/su15118667.
98. Nguyen, M.-H.; Nguyen, Q.-L.; Nguyen, P.-L.; Le, T.-T.; Phi, X.-T.; Vuong, Q.-H. How does the cognitive process of knowledge accumulation affect Vietnamese entrepreneurs' success likelihood: A mindsponge-based interpretation. *VMOST Journal of Social Sciences and Humanities* **2024**.
99. Nguyen, M.-H.; Jones, T.E. Predictors of support for biodiversity loss countermeasures and bushmeat consumption among Vietnamese urban residents. *Conservation Science and Practice* **2022**, *4*, e12822, doi:10.1111/csp2.12822.
100. Nguyen, M.-H.; Jones, T.E. Building eco-surplus culture among urban residents as a novel strategy to improve finance for conservation in protected areas. *Humanities & Social Sciences Communications* **2022**, *9*, 426, doi:10.1057/s41599-022-01441-9.
101. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Jin, R.; La, M.-K.; Le, T.-T. AI's humanoid appearance can affect human perceptions of Its emotional capability: Evidence from self-reported data in the US. *International Journal of Human-Computer Interaction* **2023**, 1-12, doi:10.1080/10447318.2023.2227828.
102. Vuong, Q.-H.; La, V.-P.; Nguyen, M.-H.; Jin, R.; La, M.-K.; Le, T.-T. How AI's self-prolongation influences people's perceptions of its autonomous mind: The case of US residents. *Behavioral Sciences* **2023**, *13*, 470, doi:10.3390/bs13060470.
103. Jin, R.; Wang, X.; Nguyen, M.-H.; La, V.-P.; Le, T.-T.; Vuong, Q.-H. A dataset of Chinese drivers' driving behaviors and socio-cultural factors related to driving. *Data in Brief* **2023**, *49*, 109337, doi:10.1016/j.dib.2023.109337.
104. Nguyen, M.-H.; Jin, R.; Hoang, G.; Nguyen, M.-H.T.; Nguyen, P.-L.; Le, T.-T.; La, V.-P.; Vuong, Q.-H. Examining contributors to Vietnamese high school students' digital creativity under the serendipity-mindsponge-3D knowledge management framework. *Thinking Skills and Creativity* **2023**, *49*, 101350.
105. Ruining, J.; Xiao, W. "Somewhere I belong?" A study on transnational identity shifts caused by "double stigmatization" among Chinese international student returnees during COVID-19 through the lens of mindsponge mechanism. *Frontiers in Psychology* **2022**, *13*, 1018843, doi:10.3389/fpsyg.2022.1018843.

106. Jin, R.; Le, T.-T.; Nguyen, M.-H.; Vuong, Q.-H. Examining the Influence of Exploration and Parental Education Attainment on Students' Acceptance of Collectivist Values. *European Journal of Investigation in Health, Psychology and Education* **2023**, *13*, 1269-1292, doi:10.3390/ejihpe13070094.
107. Tri, N.P.; Quý, N.V.; Giang, H.; Hoàng, N.M. Tác động của yếu tố xã hội đến phản ứng của nhà đầu tư chứng khoán cá nhân trong khủng hoảng: Bằng chứng từ Trung Quốc và Việt Nam. *Tạp chí Kinh tế và Dự báo* **2024**, *864*.
108. Zhu, Y.; Deng, L.; Wan, K. The association between parent-child relationship and problematic internet use among English-and Chinese-language studies: A meta-analysis. *Frontiers in Psychology* **2022**, *13*, 885819, doi:10.3389/fpsyg.2022.885819.
109. Nguyen, T.T.P.; Nguyen, T.T.; Do, H.N.; Vu, T.B.T.; Vu, K.L.; Do, H.M.; Nguyen, N.T.T.; Doan, L.P.; Vu, G.T.; Do, H.T.; et al. Parent-child relationship quality and internet use in a developing country: Adolescents' perspectives. *Frontiers in Psychology* **2022**, *13*, 847278, doi:10.3389/fpsyg.2022.847278.
110. Jia, H.; Wang, X.; Cheng, J. Knowledge, attitudes, and practices associated with diabetic foot prevention among rural adults with diabetes in North China. *Frontiers in Public Health* **2022**, *10*, 876105, doi:10.3389/fpubh.2022.876105.
111. Huang, T.-C.; Wang, Y.-J.; Lai, H.-M. What drives internet entrepreneurial intention to use technology products? An investigation of technology product imagination disposition, social support, and motivation. *Frontiers in Psychology* **2022**, *13*, 829256, doi:10.3389/fpsyg.2022.829256.
112. Li, H.; Tang, H.; Zhou, W.; Wan, X. Impact of enterprise digitalization on green innovation performance under the perspective of production and operation. *Frontiers in Public Health* **2022**, *10*, 971971, doi:10.3389/fpubh.2022.971971.
113. Zhang, T. Measuring following behaviour in gift giving by utility function: statistical model and empirical evidence from China. *Humanities and Social Sciences Communications* **2022**, *9*, 190, doi:10.1057/s41599-022-01214-4.
114. Romano, V.; Ancillotti, M.; Mascalonzi, D.; Biasiotto, R. Italians locked down: people's responses to early COVID-19 pandemic public health measures. *Humanities and Social Sciences Communications* **2022**, *9*, 1-9, doi:10.1057/s41599-022-01358-3.
115. Allani, M.; Frija, A.; Nemer, R.; Ribbe, L.; Sahli, A. Farmers' Perceptions on an Irrigation Advisory Service: Evidence from Tunisia. *Water* **2022**, *14*, 3638, doi:10.3390/w14223638.
116. Wang, J.; Liu, C.; Cai, Z. Digital literacy and subjective happiness of low-income groups: Evidence from rural China. **2022**, *13*, 1045187, doi:Frontiers in Psychology.
117. Xu, S.; Zhao, Y.; Aziz, N.; He, J. Does Education Affect Rural Women's Trust? Evidence From China. *Frontiers in Psychology* **2022**, *13*, 845110, doi:10.3389/fpsyg.2022.845110.
118. Kumar, M.; Srivastava, S.; Muhammad, T.; Saravanakumar, P. Examining the association between health status and subjective life expectancy among older Indian adults based on the mindsponge approach. *Humanities and Social Sciences Communications* **2022**, *9*, 1-10, doi:10.1057/s41599-022-01368-1.

119. Munichor, N.; Cooke, A.D. Hate the wait? How social inferences can cause customers who wait longer to buy more. *Frontiers in Psychology* **2022**, *13*, 990671, doi:10.3389/fpsyg.2022.990671.
120. Pang, Z.; Zhao, C.; Xue, L. What drives people's protective behaviors during the early stage of the COVID-19 pandemic in China. *Frontiers in Psychology* **2022**, *13*, 781279, doi:10.3389/fpsyg.2022.781279.
121. Tanemura, N.; Chiba, T. The usefulness of a checklist approach-based confirmation scheme in identifying unreliable COVID-19-related health information: a case study in Japan. *Humanities and Social Sciences Communications* **2022**, *9*, 1-7, doi:10.1057/s41599-022-01293-3.
122. Tanemura, N.; Kakizaki, M.; Kusumi, T.; Onodera, R.; Chiba, T. Levels of trust in risk-only negative health messages issued by public agencies: a quantitative research-based mindsponge framework. *Humanities and Social Sciences Communications* **2022**, *9*, 388, doi:10.1057/s41599-022-01415-x.
123. Cui, Y.; Hong, J.-C.; Tsai, C.-R.; Ye, J.-H. How does hands-on making attitude predict epistemic curiosity and science, technology, engineering, and mathematics career interests? Evidence from an international exhibition of young inventors. *Frontiers in Psychology* **2022**, *13*, 859179, doi:10.3389/fpsyg.2022.859179.
124. Brockinton, A.; Hirst, S.; Wang, R.; McAlaney, J.; Thompson, S. Utilising online eye-tracking to discern the impacts of cultural backgrounds on fake and real news decision-making. *Frontiers in Psychology* **2022**, *13*, 999780, doi:10.3389/fpsyg.2022.999780.
125. Hswen, Y.; Nguemdjo, U.; Yom-Tov, E.; Marcus, G.M.; Ventelou, B. Individuals' willingness to provide geospatial global positioning system (GPS) data from their smartphone during the COVID-19 pandemic. *Humanities and Social Sciences Communications* **2022**, *9*, 1-8, doi:10.1057/s41599-022-01338-7.
126. Zhao, S.; Liang, Y.; Hee, J.Y.; Qi, X.; Tang, K. Difference in the sexual and reproductive health of only-child students and students with siblings, according to sex and region: Findings from the National College Student Survey. *Frontiers in Public Health* **2022**, *10*, 925626, doi:10.3389/fpubh.2022.925626.
127. Stalgaitis, C.A.; Jordan, J.W.; Djakaria, M.; Saggese, D.J.; Bruce, H.R. Psychographic segmentation to identify higher-risk teen peer crowds for health communications: Validation of Virginia's Mindset Lens Survey. *Frontiers in Public Health* **2022**, *10*, 871864, doi:10.3389/fpubh.2022.871864.
128. Zhang, Y.; Shen, H.; Xu, J.; Qian, S.F. Antecedents of attitude and their impact on behavioral intention in the staycation context. *Frontiers in Psychology* **2022**, *13*, 996788, doi:10.3389/fpsyg.2022.996788.
129. Tri, M.T.; Khue, N.T.; Khoa, V.T.; Goto, A. Patient Views on Quality of Life and Hospital Care: Results From a Qualitative Study Among Vietnamese Patients With Diabetes. *Frontiers in Communication* **2022**, *7*, 894435, doi:10.3389/fcomm.2022.894435.
130. Jiang, L.; Huang, H.; He, S.; Huang, H.; Luo, Y. What motivates farmers to adopt low-carbon agricultural technologies? Empirical evidence from thousands of rice farmers in Hubei province, central China. *Frontiers in Psychology* **2022**, *13*, 983597, doi:10.3389/fpsyg.2022.983597.

131. Baranauskas, M.; Kupčiūnaitė, I.; Stukas, R. Psychoactive Substance Effect on Mental Health and Well-Being Focusing on Student-Aged Lithuanian Cohort of Sexual Minorities. *Sustainability* **2022**, *14*, 13063, doi:10.3390/su142013063.
132. Wang, R.; Lin, X.; Ye, Z.; Gao, H.; Liu, J. The relationship between future self-continuity and intention to use Internet wealth management: The mediating role of tolerance of uncertainty and trait anxiety. *Frontiers in Psychology* **2022**, *13*, 939508, doi:10.3389/fpsyg.2022.939508.
133. Jin, Y.Y.; Ahn, S.; Lee, S.M. The mediating effect of bicultural self-efficacy on acculturation and career decision-making self-efficacy for international students in South Korea. *Frontiers in Psychology* **2022**, *13*, 602117, doi:10.3389/fpsyg.2022.602117.
134. Peng, Y. Multidimensional relative poverty of rural women: Measurement, dynamics, and influencing factors in China. *Frontiers in Psychology* **2022**, *13*, 1024760, doi:10.3389/fpsyg.2022.1024760.
135. Zeng, K.; Wang, D.; Li, Z.; Xu, Y.; Zheng, X. Roles of Multiple Entrepreneurial Environments and Individual Risk Propensity in Shaping Employee Entrepreneurship: Empirical Investigation From China. *Frontiers in Psychology* **2022**, *13*, 770879, doi:10.3389/fpsyg.2022.770879.
136. Nguyen, M.-H.; Nguyen, T.-P.; Nguyen, H.-S.; La, V.-P.; Le, T.-T.; Nguyen, P.-L.; Nguyen, M.-H.T.; Vuong, Q.-H. Mindsponge-based investigation into the non-linear effects of threat perception and trust on recycled water acceptance in Galicia and Murcia, Spain. *The VMOST Journal of Social Sciences and Humanities* **2023**, *65*, 3-10, doi:10.31276/VMOSTJOSSH.65(1).03-10.
137. Hoàng, V.Q.; Son, N.H.; Hoàng, N.M. Từ luận đề văn hóa của Tổng Bí thư Nguyễn Phú Trọng đến xây dựng văn hóa thặng dư sinh thái trong thời đại mới. Available online: https://www.tapchiconsan.org.vn/web/guest/van_hoa_xa_hoi/-/2018/869302/tu-luan-de-van-hoa-cua-tong-bi-thu-nguyen-phu-trong-den-xay-dung-van-hoa-thang-du-sinh-thai-trong-thoi-dai-moi.aspx (accessed on
138. Hoàng, V.Q.; Hoàng, N.M.; Son, N.H.; Phương, L.V. Tương lai bất định của các cam kết trong cuộc chiến chống biến đổi khí hậu toàn cầu. Available online: <https://hdll.vn/vi/nghien-cuu---trao-doi/tuong-lai-bat-dinh-cua-cac-cam-ket-trong-cuoc-chien-chong-bien-doi-khi-hau-toan-cau.html> (accessed on
139. Vuong, Q.-H.; Nguyen, P.-L.; Jin, R.; Nguyen, M.-H.; Le, T.-T. Trust is for the strong: How health status may influence generalized and personalized trust. *Healthcare* **2023**, *11*, 2373, doi:10.3390/healthcare11172373.
140. Raja, R.; Ma, J.; Zhang, M.; Li, X.Y.; Almutairi, N.S.; Almutairi, A.H. Social identity loss and reverse culture shock: Experiences of international students in China during the COVID-19 pandemic. *Frontiers in Psychology* **2023**, *14*, 994411, doi:10.3389/fpsyg.2023.994411.
141. Cai, J.; Wu, R.; Zhang, J.; Sun, X. The effect of subliminal priming on team trust: The mediating role of perceived trustworthiness. *Frontiers in Psychology* **2023**, *14*, 1099267, doi:10.3389/fpsyg.2023.1099267.
142. Alzahrani, K.; Ali, M.; Azeem, M.I.; Alotaibi, B.A. Efficacy of Public Extension and Advisory Services for Sustainable Rice Production. *Agriculture* **2023**, *13*, 1062, doi:10.3390/agriculture13051062.
143. Shu, Z.; Du, Y.; Li, X. Homeland, emotions, and identity: Constructing the place attachment of young overseas Chinese relatives in the returned Vietnam-Chinese community. *Frontiers in Psychology* **2023**, *14*, 984756, doi:10.3389/fpsyg.2023.984756.

144. Zhang, K.; Ma, T.; Wan, X. The face of debt: Facial width-to-height ratios and regional debt in China. *Heliyon* **2023**, *9*, doi:10.1016/j.heliyon.2023.e15722.
145. Moreno-González, A.; Calderón-Garrido, D.; Parcerisa, L.; Rivera-Vargas, P.; Jacovkis, J. Survey data on Families' perceptions of ed-tech corporations, educational digital platforms and children's rights. *Data in Brief* **2023**, *47*, 109017, doi:10.1016/j.dib.2023.109017.
146. Santirocchi, A.; Spataro, P.; Alessi, F.; Rossi-Arnaud, C.; Cestari, V. Trust in science and belief in misinformation mediate the effects of political orientation on vaccine hesitancy and intention to be vaccinated. *Acta Psychologica* **2023**, *237*, 103945, doi:10.1016/j.actpsy.2023.103945.
147. Shi, H. The generation mechanism underlying the career decision-making difficulties faced by undergraduates in China during the COVID-19 pandemic: a qualitative study based on SCCT theory. *Frontiers in Psychology* **2023**, *14*, 1154243, doi:10.3389/fpsyg.2023.1154243.
148. Cai, J.; Sun, X.; Zhang, J.; Sun, X. Open people are more likely to trust their new team members under subliminal influence. *Heliyon* **2023**, *9*, doi:10.1016/j.heliyon.2023.e14948.
149. Xu, J.; Wang, C.; Cui, Y. Multidimensional proximities and interorganizational coinovation performance: The roles of intraorganizational collaboration network inefficiency. *Frontiers in Psychology* **2023**, *14*, 1121908, doi:10.3389/fpsyg.2023.1121908.
150. Casali, N.; Meneghetti, C. Soft Skills and Study-Related Factors: Direct and Indirect Associations with Academic Achievement and General Distress in University Students. *Education Sciences* **2023**, *13*, 612, doi:10.3390/educsci13060612.
151. Kumar, M.; Kumar, A.; Verma, S.; Bhattacharya, P.; Ghimire, D.; Kim, S.-h.; Hosen, A.S. Healthcare Internet of Things (H-IoT): Current trends, future prospects, applications, challenges, and security issues. *Electronics* **2023**, *12*, 2050, doi:10.3390/electronics12092050.
152. Saepudin, D.; Shojaei, A.S.; Barbosa, B.; Pedrosa, I. Intention to Purchase Eco-Friendly Handcrafted Fashion Products for Gifting and Personal Use: A Comparison of National and Foreign Consumers. *Behavioral Sciences* **2023**, *13*, 171, doi:10.3390/bs13020171.
153. Pérez-Morán, J.C.; Morales-Páez, M.; Bernal-Baldenebro, B.; Cano-Gutiérrez, J.C. Psychometric properties and invariance of the scale to measure attitude of researchers for university-industry collaboration. *Frontiers in Education* **2023**, *8*, 971367, doi:10.3389/feduc.2023.971367.
154. Libin, A.V.; Libin, E.V.; Annen, H.; Shara, N. *Coping with pandemic and infodemic stress: A multidisciplinary perspective*; Frontiers Media SA: 2023.
155. Grassini, S. Development and validation of the AI attitude scale (AIAS-4): a brief measure of general attitude toward artificial intelligence. *Frontiers in Psychology* **2023**, *14*, doi:10.3389/fpsyg.2023.1191628.
156. Asamoah, O.; Danquah, J.A.; Bamwesigye, D.; Verter, N.; Acheampong, E.; Macgregor, C.J.; Boateng, C.M.; Kuittinen, S.; Appiah, M.; Pappinen, A. The perception of the locals on the impact of climate variability on non-timber forest products in Ghana. *Acta Ecologica Sinica* **2023**, doi:10.1016/j.chnaes.2023.07.004.
157. Teixeira da Silva, J.A.; Vuong, Q.H. Editors with multiple retractions, but who serve on journal editorial boards: Case studies. *Epistēmēs Metron Logos* **2023**, *9*, 1-8, doi:10.12681/eml.33935.

158. Cheng, L.; Yu, Y.; Wang, Y.; Zheng, L. Influences of mental accounting on consumption decisions: asymmetric effect of a scarcity mindset. *Frontiers in Psychology* **2023**, *14*, 1162916, doi:10.3389/fpsyg.2023.1162916.
159. Lu, J.; Deng, Q.; Chen, Y.; Liu, W. Impact of perceived ease of use, organizational support mechanism, and industry competitive pressure on physicians' use of liver cancer screening technology in medical alliances. *Frontiers in Public Health* **2023**, *11*, doi:10.3389/fpubh.2023.1174334.
160. Chen, S.; Cheng, M.-I. The influence of household size on the experience of work-family conflict. *SN Social Sciences* **2023**, *3*, 150, doi:10.1007/s43545-023-00744-1.
161. Wang, H.; Cui, M.; Li, S.; Wu, F.; Jiang, S.; Chen, H.; Yuan, J.; Sun, C. Perception and willingness toward various immunization routes for COVID-19 vaccines: a cross-sectional survey in China. *Frontiers in Public Health* **2023**, *11*, doi:10.3389/fpubh.2023.1192709.
162. Liu, J.; Huang, S.; Wang, Y. Study of Farmers' Willingness to Participate in Environmental Governance Based on Recycling, Reduction and Resourcing. *Sustainability* **2023**, *15*, 10850, doi:10.3390/su151410850.
163. Tadesse, B.; Kumar, P.; Girma, N.; Anteneh, S.; Yimam, W.; Girma, M. Preoperative Patient Education Practices and Predictors Among Nurses Working in East Amhara Comprehensive Specialized Hospitals, Ethiopia, 2022. *Journal of Multidisciplinary Healthcare* **2023**, *16*, 237-247, doi:10.2147/JMDH.S398663.
164. Leong, D. A new dialogue on Yijing-the book of changes in a world of changes, instability, disequilibrium and turbulence. *Asian Philosophy* **2023**, *33*, 208-232, doi:10.1080/09552367.2023.2196156.
165. Gan, X.; Xiang, G.-X.; Li, M.; Jin, X.; Qin, K.-N. Positive youth development attributes, mental disorder, and problematic online behaviors in adolescents: a longitudinal study amidst the COVID-19 pandemic. *Frontiers in Public Health* **2023**, *11*, 1133696, doi:10.3389/fpubh.2023.1133696.
166. Li, J.; Yu, Q. The Evolutionary Characteristics and Interaction of Interdisciplinarity and Scientific Collaboration under the Convergence Paradigm: Analysis in the Field of Materials Genome Engineering. *Sustainability* **2023**, *15*, 13417, doi:10.3390/su151813417.
167. López-Ramírez, E.; Pérez-Santiago, A.D.; Sánchez-Medina, M.A.; Matías-Pérez, D.; García-Montalvo, I.A. Neural bases of suicidal ideation and depression in young college students. *Frontiers in Psychology* **2023**, *14*, 1141591, doi:10.3389/fpsyg.2023.1141591.
168. Jeong, Y. Stress and suicidal ideation in Korean baby boomers: the mediating effect of mindfulness and meaning in life. *Frontiers in Psychology* **2023**, *14*, doi:10.3389/fpsyg.2023.1215541.
169. Ukpe, E. Knowledge sharing in higher institution: A Nigeria post-secondary technical institution case study. *Information and Knowledge Management* **2023**, *13*, 1-7.
170. Castner, J.; Schenk, E.; Cipriano, P.F. Corporate social responsibility in the post-pandemic work environment. Available online: <https://www.myamericannurse.com/climate-change-interventions/> (accessed on January 16).

171. Zhu, Y.; Ma, S.; Bresnahan, M. A quantitative study on Chinese international students' support mechanisms to address alienation caused by COVID-19 stigma encounters in the United States. *International Journal of Intercultural Relations* **2024**, *98*, 101926, doi:10.1016/j.ijintrel.2023.101926.
172. Huang, Y.; Hou, Y.; Ren, J.; Yang, J.; Wen, Y. How to Promote Sustainable Bamboo Forest Management: An Empirical Study from Small-Scale Farmers in China. *Forests* **2023**, *15*, 12, doi:10.3390/f15010012.
173. Leong, D. Quantum Resonance with the Mind: a Comparative Analysis of Buddhism's Eighth Consciousness, Quantum Holography and Jung's Collective Unconscious. *Qeios* **2024**, 7SIZ7P, doi:10.32388/7SIZ7P.