## Hana Vonkova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4128273/publications.pdf

Version: 2024-02-01

24 papers 356 citations

933447 10 h-index 17 g-index

25 all docs 25 docs citations

25 times ranked

374 citing authors

#	Article	IF	CITATIONS
1	Dimensions of Subjective Well-Being. Social Indicators Research, 2015, 123, 625-660.	2.7	100
2	HOW SENSITIVE ARE RETIREMENT DECISIONS TO FINANCIAL INCENTIVES? A STATED PREFERENCE ANALYSIS. Journal of Applied Econometrics, 2014, 29, 246-264.	2.3	40
3	Is the Anchoring Vignette Method Sensitive to the Domain and Choice of the Vignette?. Journal of the Royal Statistical Society Series A: Statistics in Society, 2011, 174, 597-620.	1.1	30
4	A review of recent research in EFL motivation: Research trends, emerging methodologies, and diversity of researched populations. System, 2021, 103, 102622.	3.4	19
5	The emergence and influence of group leaders in web-based collaborative writing: self-reported accounts of EFL learners. Computer Assisted Language Learning, 2021, 34, 1040-1060.	7.1	18
6	The (in) comparability of ICT knowledge and skill self-assessments among upper secondary school students: The use of the anchoring vignette method. Computers and Education, 2015, 85, 191-202.	8.3	17
7	Enhancing the Cross-Cultural Comparability of Self-Reports Using the Overclaiming Technique: An Analysis of Accuracy and Exaggeration in 64 Cultures. Journal of Cross-Cultural Psychology, 2018, 49, 1247-1268.	1.6	16
8	Testing the Specification of Parametric Models by Using Anchoring Vignettes. Journal of the Royal Statistical Society Series A: Statistics in Society, 2014, 177, 115-133.	1.1	15
9	Crossâ€Country Heterogeneity in Students' Reporting Behavior: The Use of the Anchoring Vignette Method. Journal of Educational Measurement, 2018, 55, 3-31.	1.2	15
10	How Students Report Dishonest Behavior in School: Self-Assessment and Anchoring Vignettes. Journal of Experimental Education, 2017, 85, 36-53.	2.6	13
11	A Successful Strategy for Linking Anonymous Data from Students' and Parents' Questionnaires Using Self-Generated Identification Codes. Prevention Science, 2017, 18, 450-458.	2.6	12
12	Cannabis use in children with individualized risk profiles: Predicting the effect of universal prevention intervention. Addictive Behaviors, 2015, 50, 110-116.	3.0	9
13	How Do Learners Perceive and Evaluate Their Digital Skills?. International Journal of Smart Education and Urban Society, 2018, 9, 37-47.	0.2	8
14	Universality Properties of School-Based Preventive Intervention Targeted at Cannabis Use. Prevention Science, 2015, 16, 189-199.	2.6	7
15	Identifying the accuracy of and exaggeration in self-reports of ICT knowledge among different groups of students: The use of the overclaiming technique. Computers and Education, 2021, 164, 104112.	8.3	7
16	SubjektivnÃ-hodnocenÃ-problémÅ <sup>-</sup> s pohybem: UžitÃ-parametrického modelu metody ukotvujÃeÃch vinÄ› Orbis Scholae, 2013, 7, 49-66.	<sup>,t.</sup> 0.6	7
17	Student online communication skills: Enhancing the comparability of self-reports among different groups of students. Education and Information Technologies, 2022, 27, 2181-2205.	5.7	5
18	Comparisons of Student Perceptions of Teacher's Performance in the Classroom: Using Parametric Anchoring Vignette Methods for Improving Comparability. SSRN Electronic Journal, 0, , .	0.4	5

#	Article	IF	CITATIONS
19	Life Satisfaction among Different Groups of Children: Self-Reports, Differential Scale Usage and Anchoring Vignettes. Child Indicators Research, 2019, 12, 2111-2136.	2.3	4
20	Aplikace metody ukotvujÃcÃch vinÄ›t v pedagogickém výzkumu: pÅ™ehled literatury a metodologická doporuÄenÃ. Pedagogická Orientace, 2016, 26, 537-559.	0.1	3
21	Metoda ukotvujÃeÃeh vinÄ₁t a možnosti využitÃ-v pedagogice. Orbis Scholae, 2012, 6, 27-40.	0.6	3
22	Developing a Framework for the Examination of Anchoring Vignette Assumptions Using Cognitive Interviews: A Demonstration in the ICT Skills Domain. Field Methods, 0, , 1525822X2199128.	0.8	2
23	Analýzza metodologických pÅ™Ãstupůk výzkumu chovánÃ-žákůve Å¡kolách: problematika nepoi žákovského sebehodnocenÃ. Pedagogická Orientace, 2018, 28, 627-662.	rovnatelno 0.1	osti <sub>1</sub>
24	The Application of Anchoring Vignettes in the Analysis of Self-assessment of ICT Skills. IFIP Advances in Information and Communication Technology, 2019, , 243-252.	0.7	0