

# Henrike Besche

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9637995/publications.pdf>

Version: 2024-02-01

14  
papers

1,027  
citations

933410

10  
h-index

1125717

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

2093  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bayesian Mixed Effects Model and Data Visualization for Understanding Item Response Time and Response Order in Open Online Assessment. <i>Frontiers in Education</i> , 2021, 5, .	2.1	3
2	Understanding and Optimizing Group Dynamics in Case-Based Collaborative Learning. <i>Medical Science Educator</i> , 2021, 31, 1779-1788.	1.5	2
3	Ensuring Equitable Access to Remote Learning During the COVID-19 Pandemic. <i>Academic Medicine</i> , 2021, 96, e19-e20.	1.6	4
4	The Harvard Medical School Pathways Curriculum: Reimagining Developmentally Appropriate Medical Education for Contemporary Learners. <i>Academic Medicine</i> , 2020, 95, 1687-1695.	1.6	35
5	Twelve tips for the production of digital chalk-talk videos. <i>Medical Teacher</i> , 2017, 39, 653-659.	1.8	27
6	Autoubiquitination of the 26S Proteasome on Rpn13 Regulates Breakdown of Ubiquitin Conjugates. <i>EMBO Journal</i> , 2014, 33, 1159-1176.	7.8	143
7	Cancer Vulnerabilities Unveiled by Genomic Loss. <i>Cell</i> , 2012, 150, 842-854.	28.9	209
8	Muscle Wasting in Aged, Sarcopenic Rats Is Associated with Enhanced Activity of the Ubiquitin Proteasome Pathway. <i>Journal of Biological Chemistry</i> , 2010, 285, 39597-39608.	3.4	188
9	Characterization of the brain 26S proteasome and its interacting proteins. <i>Frontiers in Molecular Neuroscience</i> , 2010, 3, .	2.9	99
10	Getting to First Base in Proteasome Assembly. <i>Cell</i> , 2009, 138, 25-28.	28.9	72
11	Ubiquitinated Proteins Activate the Proteasome by Binding to Usp14/Ubp6, which Causes 20S Gate Opening. <i>Molecular Cell</i> , 2009, 36, 794-804.	9.7	188
12	The Membrane-Bound Lon Protease from <i>Thermoplasma</i> Displays Unfolding Activity. <i>Israel Journal of Chemistry</i> , 2006, 46, 225-229.	2.3	0
13	The <i>Thermoplasma acidophilum</i> Lon protease has a Ser-Lys dyad active site. <i>FEBS Journal</i> , 2004, 271, 4361-4365.	0.2	18
14	Mutational analysis of conserved AAA+residues in the archaeal Lon protease from <i>Thermoplasma acidophilum</i> . <i>FEBS Letters</i> , 2004, 574, 161-166.	2.8	39