

# Paul Black

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10658405/publications.pdf>

Version: 2024-02-01

52  
papers

8,631  
citations

331670

21  
h-index

265206

42  
g-index

54  
all docs

54  
docs citations

54  
times ranked

3738  
citing authors

#	ARTICLE	IF	CITATIONS
1	Helping students to become capable learners. European Journal of Education, 2018, 53, 144-159.	2.8	7
2	Classroom assessment and pedagogy. Assessment in Education, 2018, 25, 551-575.	1.2	203
3	Exploring Relations Between Formative and Summative Assessment. Contributions From Science Education Research, 2018, , 53-80.	0.5	73
4	A construct-modeling approach to develop a learning progression of how students understand the structure of matter. Journal of Research in Science Teaching, 2017, 54, 1024-1048.	3.3	40
5	Christian beliefs and values in science and religious education: an essay to assist the work of teachers of both subjects. International Studies in Catholic Education, 2017, 9, 206-222.	0.2	5
6	Matching Changes with Changes: A Surfeit of Constructs. Measurement, 2016, 14, 54-55.	0.2	1
7	Formative assessment – an optimistic but incomplete vision. Assessment in Education, 2015, 22, 161-177.	1.2	96
8	Assessment and the aims of the curriculum: An explorer’s journey. Prospects, 2014, 44, 487-501.	2.3	4
9	Classroom Practice in a Faith-Based School: A Tale of Two Levels. , 2014, , 501-514.		0
10	Test theories, educational priorities and reliability of public examinations in England. Research Papers in Education, 2013, 28, 5-21.	3.0	9
11	Pedagogy in Theory and in Practice: Formative and Summative Assessments in Classrooms and in Systems. , 2013, , 207-229.		10
12	EPMA Professionals – Servants or Masters?. Measurement, 2012, 10, 33-37.	0.2	0
13	Road Maps for Learning: A Guide to the Navigation of Learning Progressions. Measurement, 2011, 9, 71-123.	0.2	75
14	Can teachers’ summative assessments produce dependable results and also enhance classroom learning?. Assessment in Education, 2011, 18, 451-469.	1.2	59
15	Assessment of Significant Learning Outcomes. , 2011, , 165-183.		2
16	A Pleasant Surprise. Phi Delta Kappan, 2010, 92, 47-48.	0.6	3
17	Reflections and new directions. Assessment and Evaluation in Higher Education, 2010, 35, 493-499.	5.6	48
18	Inside the Black Box: Raising Standards through Classroom Assessment. Phi Delta Kappan, 2010, 92, 81-90.	0.6	800

#	ARTICLE	IF	CITATIONS
19	Validity in teachers'™ summative assessments. <i>Assessment in Education</i> , 2010, 17, 215-232.	1.2	63
20	Developing the theory of formative assessment. <i>Educational Assessment, Evaluation and Accountability</i> , 2009, 21, 5-31.	2.3	1,584
21	Formative Assessment Issues Across the Curriculum: The Theory and the Practice. <i>TESOL Quarterly</i> , 2009, 43, 519-524.	2.9	15
22	Alternative perspectives on learning outcomes: challenges for assessment. <i>Curriculum Journal</i> , 2008, 19, 243-254.	1.5	22
23	Formative assessment and the improvement of learning. <i>British Journal of Special Education</i> , 2007, 23, 51-56.	0.4	6
24	Formative assessment and the learning and teaching of MFL: sharing the language learning road map with the learners. <i>Language Learning Journal</i> , 2006, 34, 4-9.	2.5	28
25	Learning How to Learn and Assessment for Learning: a theoretical inquiry. <i>Research Papers in Education</i> , 2006, 21, 119-132.	3.0	155
26	School pupils'™ beliefs about learning. <i>Research Papers in Education</i> , 2006, 21, 151-170.	3.0	10
27	Learning How to Learn, in Classrooms, Schools and Networks: aims, design and analysis. <i>Research Papers in Education</i> , 2006, 21, 101-118.	3.0	52
28	Classroom Assessment Is Not (Necessarily) Formative Assessment (and Vice-versa). <i>Yearbook of the National Society for the Study of Education</i> , 2005, 103, 183-188.	0.1	11
29	Lessons from around the world: how policies, politics and cultures constrain and afford assessment practices. <i>Curriculum Journal</i> , 2005, 16, 249-261.	1.5	109
30	Teachers developing assessment for learning: impact on student achievement. <i>Assessment in Education</i> , 2004, 11, 49-65.	1.2	356
31	The Formative Purpose: Assessment Must First Promote Learning. <i>Yearbook of the National Society for the Study of Education</i> , 2004, 103, 20-50.	0.1	72
32	The Formative Purpose: Assessment Must First Promote Learning. <i>Teachers College Record</i> , 2004, 106, 20-50.	0.9	1
33	Classroom Assessment is Not (Necessarily) Formative Assessment (and Vice-versa). <i>Teachers College Record</i> , 2004, 106, 183-188.	0.9	2
34	â€˜In praise of educational research'™: formative assessment. <i>British Educational Research Journal</i> , 2003, 29, 623-637.	2.5	247
35	Dreams, Strategies and Systems: Portraits of assessment past, present and future. <i>Assessment in Education</i> , 2001, 8, 65-85.	1.2	38
36	Research and the Development of Educational Assessment. <i>Oxford Review of Education</i> , 2000, 26, 407-419.	2.0	24

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37	Learning, League Tables and National Assessment: opportunity lost or hope deferred?. Oxford Review of Education, 1998, 24, 57-68.	2.0	10
38	Assessment and Classroom Learning. Assessment in Education, 1998, 5, 7-74.	1.2	4,044
39	Assessment by Teachers and the Improvement of Students' Learning. , 1998, , 811-822.		13
40	Revoluutionary Tales"from the frontiers of assessment. Assessment in Education, 1996, 3, 89-98.	1.2	0
41	Progression in learning science balanced forces. Education 3-13, 1996, 24, 6-12.	1.0	0
42	Meanings and Consequences: a basis for distinguishing formative and summative functions of assessment?. British Educational Research Journal, 1996, 22, 537-548.	2.5	226
43	Curriculum and assessment in science education: the policy interface. International Journal of Science Education, 1995, 17, 453-469.	1.9	11
44	Progression in measuring. Research Papers in Education, 1995, 10, 143-170.	3.0	13
45	1987 to 1995 " The Struggle to Formulate a National Curriculum for Science in England and Wales. Studies in Science Education, 1995, 26, 159-188.	5.4	17
46	'Progression in measuring': response by the authors to the comments by Owen van den Berg and Lydia Austin. Research Papers in Education, 1995, 10, 177-179.	3.0	0
47	Progression in understanding the equilibrium of forces. Research Papers in Education, 1994, 9, 249-280.	3.0	7
48	Assessment policy and public confidence: comments on the BERA Policy Task Group's article "Assessment and the improvement of education". Curriculum Journal, 1993, 4, 421-427.	1.5	12
49	Progression in learning science. Research in Science Education, 1992, 22, 45-54.	2.3	17
50	The pupils' view of electricity revisited: social development or cognitive growth?. International Journal of Science Education, 1987, 9, 13-22.	1.9	2
51	The pupils' view of electricity. European Journal of Science Education, 1985, 7, 281-294.	1.1	28
52	Skills versus subject matter. Journal of Geography in Higher Education, 1979, 3, 91-96.	2.6	0