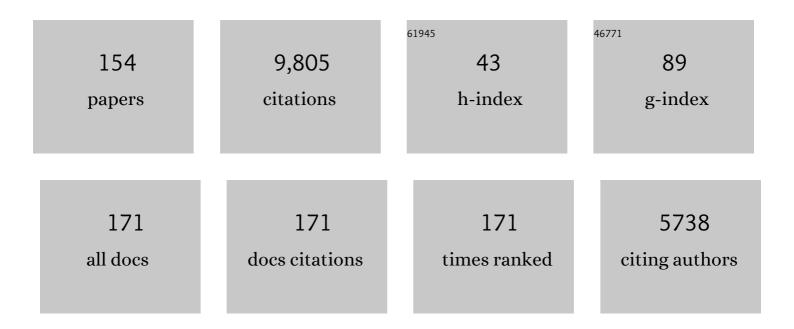
Neil Selwyn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reconsidering Political and Popular Understandings of the Digital Divide. New Media and Society, 2004, 6, 341-362.	3.1	773
2	Faceworking: exploring students' educationâ€related use of <i>Facebook</i> . Learning, Media and Technology, 2009, 34, 157-174.	2.1	572
3	Older adults' use of information and communications technology in everyday life. Ageing and Society, 2003, 23, 561-582.	1.2	451
4	What works and why? Student perceptions of â€~useful' digital technology in university teaching and learning. Studies in Higher Education, 2017, 42, 1567-1579.	2.9	415
5	The digital native $\hat{a} \in $ myth and reality. ASLIB Proceedings, 2009, 61, 364-379.	1.2	398
6	The use of computer technology in university teaching and learning: a critical perspective. Journal of Computer Assisted Learning, 2007, 23, 83-94.	3.3	370
7	The information aged: A qualitative study of older adults' use of information and communications technology. Journal of Aging Studies, 2004, 18, 369-384.	0.7	357
8	Looking beyond learning: notes towards the critical study of educational technology. Journal of Computer Assisted Learning, 2010, 26, 65-73.	3.3	344
9	Apart from technology: understanding people's non-use of information and communication technologies in everyday life. Technology in Society, 2003, 25, 99-116.	4.8	277
10	Data entry: towards the critical study of digital data and education. Learning, Media and Technology, 2015, 40, 64-82.	2.1	188
11	Digital division or digital decision? A study of non-users and low-users of computers. Poetics, 2006, 34, 273-292.	0.6	168
12	Twenty years of online teacher communities: A systematic review of formally-organized and informally-developed professional learning groups. Teaching and Teacher Education, 2018, 75, 302-315.	1.6	163
13	Making sense of young people, education and digital technology: the role of sociological theory. Oxford Review of Education, 2012, 38, 81-96.	1.4	155
14	An investigation of differences in undergraduates' academic use of the internet. Active Learning in Higher Education, 2008, 9, 11-22.	3.5	152
15	Students' attitudes toward computers: Validation of a computer attitude scale for 16–19 education. Computers and Education, 1997, 28, 35-41.	5.1	145
16	Editorial: In praise of pessimism—the need for negativity in educational technology. British Journal of Educational Technology, 2011, 42, 713-718.	3.9	138
17	â€~Not necessarily a bad thing …': a study of online plagiarism amongst undergraduate students. Assessment and Evaluation in Higher Education, 2008, 33, 465-479.	3.9	134
18	Digital downsides: exploring university students' negative engagements with digital technology. Teaching in Higher Education, 2016, 21, 1006-1021.	1.7	134

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19	Facial recognition technology in schools: critical questions and concerns. Learning, Media and Technology, 2020, 45, 115-128.	2.1	123
20	â€~Personal data literacies': A critical literacies approach to enhancing understandings of personal digital data. New Media and Society, 2019, 21, 419-437.	3.1	122
21	Whose Internet is it Anyway?. European Journal of Communication, 2005, 20, 5-26.	1.1	114
22	Digital Technology and the Contemporary University. , 0, , .		112
23	Students' everyday engagement with digital technology in university: exploring patterns of use and â€~usefulness'. Journal of Higher Education Policy and Management, 2015, 37, 308-319.	1.5	106
24	â€~E-stablishing' an Inclusive Society? Technology, Social Exclusion and UK Government Policy Making. Journal of Social Policy, 2002, 31, 1-20.	0.8	98
25	What's next for Ed-Tech? Critical hopes and concerns for the 2020s. Learning, Media and Technology, 2020, 45, 1-6.	2.1	94
26	Students' use of Wikipedia as an academic resource — Patterns of use and perceptions of usefulness. Internet and Higher Education, 2016, 28, 28-34.	4.2	90
27	Adult Learning in the Digital Age. , 0, , .		86
28	Social media and education … now the dust has settled. Learning, Media and Technology, 2016, 41, 1	l-52.1	83
29	Schools and Schooling in the Digital Age. , 0, , .		82
30	Deep learning goes to school: toward a relational understanding of AI in education. Learning, Media and Technology, 2020, 45, 251-269.	2.1	78
31	Distrusting Educational Technology. , 0, , .		75
32	What's the Problem with Learning Analytics?. Journal of Learning Analytics, 2019, 6, .	1.8	72
33	Making sense of making: critical issues in the integration of maker education into schools. Technology, Pedagogy and Education, 2019, 28, 317-328.	3.3	68
34	Primary pupils' use of information and communication technologies at school and home. British Journal of Educational Technology, 2009, 40, 919-932.	3.9	67
35	The effect of using a home computer on students' educational use of IT. Computers and Education, 1998, 31, 211-227.	5.1	66
36	Ten suggestions for improving academic research in education and technology. Learning, Media and Technology, 2012, 37, 213-219.	2.1	66

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37	A Safe Haven for Misbehaving?. Social Science Computer Review, 2008, 26, 446-465.	2.6	64
38	The sociology of education and digital technology: past, present and future. Oxford Review of Education, 2014, 40, 482-496.	1.4	64
39	Hi-tech = Guy-tech? An Exploration of Undergraduate Students' Gendered Perceptions of Information and Communication Technologies. Sex Roles, 2007, 56, 525-536.	1.4	61
40	High-tech, hard work: an investigation of teachers' work in the digital age. Learning, Media and Technology, 2017, 42, 390-405.	2.1	60
41	Teachers â€~liking' their work? Exploring the realities of teacher Facebook groups. British Educational Research Journal, 2018, 44, 230-250.	1.4	58
42	Digital Divide or Digital Opportunity? The Role of Technology in Overcoming Social Exclusion in U.S. Education. Educational Policy, 2001, 15, 258-277.	1.4	56
43	Schooling the Mobile Generation: The future for schools in the mobile-networked society. British Journal of Sociology of Education, 2003, 24, 131-144.	1.1	55
44	From stateâ€ofâ€theâ€art to stateâ€ofâ€theâ€actual? Introduction to a special issue. Technology, Pedagogy and Education, 2008, 17, 83-87.	3.3	55
45	Exploring the â€~digital disconnect' between netâ€savvy students and their schools. Learning, Media and Technology, 2006, 31, 5-17.	2.1	53
46	Postdigital Living in the Age of Covid-19: Unsettling What We See as Possible. Postdigital Science and Education, 2020, 2, 989-1005.	4.3	53
47	Left to their own devices: the everyday realities of one-to-one classrooms. Oxford Review of Education, 2017, 43, 289-310.	1.4	51
48	Selling tech to teachers: education trade shows as policy events. Journal of Education Policy, 2018, 33, 682-703.	2.1	51
49	Researching the realities of social software use – an introduction. Learning, Media and Technology, 2009, 34, 79-86.	2.1	50
50	MOVING ON-LINE? AN ANALYSIS OF PATTERNS OF ADULT INTERNET USE IN THE UK, 2002–2010. Information, Communication and Society, 2013, 16, 1-27.	2.6	50
51	The datafication of higher education: discussing the promises and problems. Teaching in Higher Education, 2020, 25, 527-540.	1.7	48
52	Making the best of it? Exploring the realities of 3D printing in school. Research Papers in Education, 2017, 32, 578-595.	1.7	47
53	A necessary evil? The rise of online exam proctoring in Australian universities. Media International Australia, 2023, 186, 149-164.	1.6	47
54	Why the Computer is not Dominating Schools: a failure of policy or a failure of practice?. Cambridge Journal of Education, 1999, 29, 77-91.	1.6	43

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55	Accounting undergraduates' changing use of ICT and their views on using the Internet in higher education $\hat{a} \in \hat{a}$ a research note. Accounting Education, 2004, 13, 117-130.	2.3	43
56	What might the school of 2030 be like? An exercise in social science fiction. Learning, Media and Technology, 2020, 45, 90-106.	2.1	41
57	Examining the "Male, Antisocial―Stereotype of High Computer Users. Journal of Educational Computing Research, 2000, 23, 291-303.	3.6	40
58	Doing data differently? Developing personal data tactics and strategies amongst young mobile media users. Big Data and Society, 2018, 5, 205395171876502.	2.6	40
59	Primary school children's use of ICT. British Journal of Educational Technology, 2000, 31, 321-332.	3.9	39
60	Curriculum online? Exploring the political and commercial construction of the UK digital learning marketplace. British Journal of Sociology of Education, 2007, 28, 223-240.	1.1	39
61	â€~There's so much data': Exploring the realities of data-based school governance. European Educational Research Journal, 2016, 15, 54-68.	1.4	38
62	"lt's Not Like It's Life or Death or Whatever― Young People's Understandings of Social Media Da Social Media and Society, 2018, 4, 205630511878780.	ta. 1.5	37
63	Education in a Digital World. , 0, , .		37
64	Switching on the learning society? - questioning the role of technology in widening participation in lifelong learning. Journal of Education Policy, 1999, 14, 523-534.	2.1	36
65	â€~It's all about standardisation' – Exploring the digital (re)configuration of school management and administration. Cambridge Journal of Education, 2011, 41, 473-488.	1.6	36
66	Education recoded: policy mobilities in the international â€~learning to code' agenda. Journal of Education Policy, 2019, 34, 705-725.	2.1	35
67	Researching computers and education — glimpses of the wider picture. Computers and Education, 2000, 34, 93-101.	5.1	34
68	Logged on to learning? assessing the impact of technology on participation in lifelong learning. International Journal of Lifelong Education, 2003, 22, 281-296.	1.3	33
69	Towards a le@rning society? the impact of technology on patterns of participation in lifelong learning. British Journal of Sociology of Education, 2005, 26, 71-89.	1.1	33
70	Differences in educational computer use: the influence of subject cultures. Curriculum Journal, 1999, 10, 29-48.	1.0	32
71	Education, nation states and the globalization of information networks. Journal of Education Policy, 2000, 15, 661-682.	2.1	32
72	Re-imagining †Learning Analytics' … a case for starting again?. Internet and Higher Education, 2020, 46, 100745.	4.2	32

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73	Learning to Love the Micro: The discursive construction of 'educational' computing in the UK, 1979-89. British Journal of Sociology of Education, 2002, 23, 427-443.	1.1	31
74	Reality bytes: examining the rhetoric of widening educational participation via ICT. British Journal of Educational Technology, 2003, 34, 169-181.	3.9	31
75	Exploring the role of digital data in contemporary schools and schooling—â€~200,000 lines in an Excel spreadsheet'. British Educational Research Journal, 2015, 41, 767-781.	1.4	31
76	Using participatory design approaches in educational research. International Journal of Research and Method in Education, 2022, 45, 60-72.	1.1	31
77	Methodological capacity within the field of "educational technology―research: an initial investigation. British Journal of Educational Technology, 2014, 45, 403-414.	3.9	30
78	Digitally distanced learning: a study of international distance learners' (non)use of technology. Distance Education, 2011, 32, 85-99.	2.5	29
79	<scp>M</scp> assive <scp>O</scp> pen <scp>O</scp> nline <scp>C</scp> hange? Exploring the Discursive Construction of the â€~ <scp>MOOC</scp> ' in Newspapers. Higher Education Quarterly, 2015, 69, 175-192.	1.8	29
80	Banning mobile phones from classrooms—An opportunity to advance understandings of technology addiction, distraction and cyberbullying. British Journal of Educational Technology, 2021, 52, 8-19.	3.9	29
81	Digital Technologies and the Automation of Education — Key Questions and Concerns. Postdigital Science and Education, 2023, 5, 15-24.	4.3	29
82	Surfing to School: The electronic reconstruction of institutional identities. Oxford Review of Education, 1999, 25, 501-520.	1.4	28
83	The Social Processes of Learning to Use Computers. Social Science Computer Review, 2005, 23, 122-135.	2.6	26
84	Towards a school-based â€~critical data education'. Pedagogy, Culture and Society, 2021, 29, 431-448.	1.8	26
85	What Makes a Lifelong Learner?. Teachers College Record, 2005, 107, 1193-1216.	0.4	26
86	Realising the potential of new technology? Assessing the legacy of New Labour's ICT agenda 1997–2007. Oxford Review of Education, 2008, 34, 701-712.	1.4	25
87	â€~Finding an appropriate fit for me': examining the (in)flexibilities of international distance learning. International Journal of Lifelong Education, 2011, 30, 367-383.	1.3	25
88	The Continuing Weaknesses of Educational Computing Research. British Journal of Educational Technology, 1997, 28, 305-307.	3.9	23
89	'Gilding the Grid': The marketing of the National Grid for Learning. British Journal of Sociology of Education, 1999, 20, 55-68.	1.1	22
90	Sex and relationships education in schools: the views and experiences of young people. Health Education, 2007, 107, 219-231.	0.4	22

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91	e-Learning or she-learning? Exploring students? gendered perceptions of education technology. British Journal of Educational Technology, 2007, 38, 744-746.	3.9	22
92	Learning online? Educational Internet use and participation in adult learning, 2002 to 2010. Educational Review, 2012, 64, 451-469.	2.2	22
93	The human labour of school data: exploring the production of digital data in schools. Oxford Review of Education, 0, , 1-16.	1.4	22
94	Net Gains or Net Pains? Business Students' Use of the Internet. Higher Education Quarterly, 2000, 54, 166-186.	1.8	21
95	Drawing digital pictures: An investigation of primary pupils' representations of ICT and schools. British Educational Research Journal, 2009, 35, 909-928.	1.4	21
96	Making the most of the â€~micro': revisiting the social shaping of micro-computing in UK schools. Oxford Review of Education, 2014, 40, 170-188.	1.4	21
97	Must Try Harder! Problems Facing Technological Solutions to Non-participation in Adult Learning. British Educational Research Journal, 2000, 26, 507-521.	1.4	20
98	Exploring primary pupils' experiences and understandings of â€~e-safety'. Education and Information Technologies, 2009, 14, 127-142.	3.5	20
99	The educational benefits of technological competence: an investigation of students' perceptions. Evaluation and Research in Education, 2010, 23, 137-141.	0.5	20
100	The role of the â€~technical fix' in UK lifelong education policy. International Journal of Lifelong Education, 2001, 20, 255-271.	1.3	19
101	Nagging, noobs and new tricks – students' perceptions of school as a context for digital technology use. Educational Studies, 2016, 42, 239-251.	1.4	19
102	Ed-Tech Within Limits: Anticipating educational technology in times of environmental crisis. E-Learning and Digital Media, 2021, 18, 496-510.	1.5	19
103	â€Just playing around with Excel and pivot tables' - the realities of data-driven schooling. Research Papers in Education, 2022, 37, 95-114.	1.7	18
104	Australian public understandings of artificial intelligence. Al and Society, 2022, 37, 1645-1662.	3.1	17
105	A patchwork of platforms: mapping data infrastructures in schools. Learning, Media and Technology, 2023, 48, 65-80.	2.1	17
106	The 'Conveyor Belt Effect': A re-assessment of the impact of National Targets for Lifelong Learning. Oxford Review of Education, 2002, 28, 75-89.	1.4	16
107	Assessing Students' Ability to Use Computers: theoretical considerations for practical research. British Educational Research Journal, 1997, 23, 47-59.	1.4	15
108	A grid for learning or a grid for earning? The significance of the Learning Grid initiative in UK education. Journal of Education Policy, 1998, 13, 423-431.	2.1	15

#	Article	IF	CITATIONS
109	KNOWING THE (DATAFIED) STUDENT: THE PRODUCTION OF THE STUDENT SUBJECT THROUGH SCHOOL DATA. British Journal of Educational Studies, 2022, 70, 345-361.	0.9	15
110	Promoting Mr. â€~Chips': the construction of the teacher/computer relationship in educational advertising. Teaching and Teacher Education, 2001, 17, 3-14.	1.6	14
111	Exploring school regulation of students' technology use – rules that are made to be broken?. Educational Review, 2016, 68, 274-290.	2.2	14
112	Data points: exploring data-driven reforms of education. British Journal of Sociology of Education, 2018, 39, 733-741.	1.1	14
113	The Discursive Construction of the National Grid for Learning. Oxford Review of Education, 2000, 26, 63-79.	1.4	13
114	â€~Privileging the Visible': A critique of the National Learning Targets. British Educational Research Journal, 2002, 28, 309-325.	1.4	13
115	â€~High-jinks' and â€~minor mischief': a study of undergraduate students as perpetrators of crime. Studie in Higher Education, 2008, 33, 1-16.	^S 2.9	13
116	Bursting out of the â€~ed-tech' bubble. Learning, Media and Technology, 2012, 37, 331-334.	2.1	13
117	Researching the once-powerful in education: the value of retrospective elite interviewing in education policy research. Journal of Education Policy, 2013, 28, 339-352.	2.1	13
118	â€~So What?' … a question that every journal article needs to answer. Learning, Media and Technology, 2014, 39, 1-5.	2.1	12
119	Education and $\hat{a} \in \tilde{a}$ the digital $\hat{a} \in M$. British Journal of Sociology of Education, 2014, 35, 155-164.	1.1	12
120	Attending to data: Exploring the use of attendance data within the datafied school. Research in Education, 2021, 109, 72-89.	0.5	12
121	Educational superhighways ―in the public or private interest?. Internet Research, 1999, 9, 225-231.	2.7	11
122	Adults' use of computers and the Internet for self-education. Studies in the Education of Adults, 2006, 38, 141-159.	0.5	11
123	The effect of using a computer at home on students' school use of IT. Research in Education, 1997, 58, 79-81.	0.5	10
124	The place of technology in the Conservative-Liberal Democrat education agenda: an ambition of absence?. Educational Review, 2011, 63, 395-408.	2.2	10
125	Digital technologies in universities: problems posing as solutions?. Learning, Media and Technology, 2013, 38, 1-3.	2.1	10
126	The national gridfor learning: a case study of new labour education policy-making. Journal of Education Policy, 2001, 16, 127-147.	2.1	9

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127	Adults' use of ICTs for learning: reducing or increasing educational inequalities?. Journal of Vocational Education and Training, 2004, 56, 269-290.	0.9	9
128	Beyond Digital Divide. , 2010, , 1-20.		9
129	Autoroll: scripting the emergence of classroom facial recognition technology. Learning, Media and Technology, 2023, 48, 166-179.	2.1	9
130	'E-stablishing a Learning Society': the Use of the Internet to Attract Adults to Lifelong Learning in Wales. Innovations in Education and Teaching International, 2001, 38, 205-219.	1.5	7
131	"There is a danger we get too robotic†an investigation of institutional data logics within secondary schools. Educational Review, 2023, 75, 377-393.	2.2	7
132	â€~You need a system': exploring the role of data in the administration of university students and courses. Journal of Further and Higher Education, 2018, 42, 46-56.	1.4	6
133	The two faces of the child in facial recognition industry discourse: biometric capture between innocence and recalcitrance. Information, Communication and Society, 2022, 25, 752-767.	2.6	6
134	The Politics of Connectivity: The Role of Big Business in UK Education Technology Policy. Policy Studies Journal, 2001, 29, 551-570.	3.2	5
135	Turned On/Switched Off: Exploring Children's Engagement with Computers in Primary School. Journal of Educational Computing Research, 2001, 25, 245-266.	3.6	5
136	Exploring the â€~new' imperatives of technology-based lifelong learning. Research in Post-Compulsory Education, 2003, 8, 073-092.	0.4	5
137	Technology, media and education: telling the whole story. Learning, Media and Technology, 2011, 36, 211-213.	2.1	5
138	Mixed Messages: The enduring significance of email in school principals' work. Australian Educational Researcher, 2023, 50, 255-273.	1.6	5
139	The National Grid for Learning Initiative: Connecting the learning society?. School Leadership and Management, 2000, 20, 407-414.	1.0	4
140	Highâ€ŧech socâ€ofâ€ed? Signs of a â€~smart' sociology of education technology. British Journal of Sociology of Education, 2006, 27, 417-426.	1.1	4
141	The possibilities and limitations of applying â€~open data' principles in schools. Cambridge Journal of Education, 2017, 47, 167-187.	1.6	4
142	Information technology and the Aâ€level curriculum: a core skill or a fringe benefit?. Research Papers in Education, 1999, 14, 123-137.	1.7	3
143	â€~We are guinea pigs really': Examining the realities of ICT-based adult learning. Studies in the Education of Adults, 2002, 34, 23-41.	0.5	3
144	Learning, Media and Technology: looking backwards and moving forward. Learning, Media and Technology, 2011, 36, 1-3.	2.1	3

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145	Education, technology and the sociological imagination – lessons to be learned from C. Wright Mills. Learning, Media and Technology, 2017, 42, 230-245.	2.1	3
146	Automated Surveillance in Education. Postdigital Science and Education, 2023, 5, 195-205.	4.3	3
147	Educational data journeys: Where are we going, what are we taking and making for AI?. Computers and Education Artificial Intelligence, 2022, 3, 100073.	6.9	3
148	â€~Micro' politics: mapping the origins of schools computing as a field of education policy. History of Education, 2013, 42, 638-658.	0.2	2
149	A decade of Learning Media and Technology: looking back and looking forward. Learning, Media and Technology, 2017, 42, 127-129.	2.1	2
150	Beyond Digital Divide. , 2013, , 1678-1696.		2
151	Never believe the hype: questioning digital â€~disruption' and other big ideas. , 2015, , 182-194.		2
152	What Makes a Lifelong Learner?. Teachers College Record, 2005, 107, 1193-1216.	0.4	2
153	Online social networking on campus: understanding what matters in student culture. Evaluation and Research in Education, 2010, 23, 70-72.	0.5	1
154	IT's Not Just a Kids' Revolution: an empirical study of adult computer learners. Research in Post-Compulsory Education, 1996, 1, 275-290.	0.4	0