

# Thomas Schlich

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

922  
citations

687220

13  
h-index

477173

29  
g-index

36  
all docs

36  
docs citations

36  
times ranked

617  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulatory objectivity and the generation and management of evidence in medicine. <i>Social Science and Medicine</i> , 2006, 63, 189-199.	1.8	191
2	The Emergence of Clinical Practice Guidelines. <i>Milbank Quarterly</i> , 2007, 85, 691-727.	2.1	160
3	A history of the medical mask and the rise of throwaway culture. <i>Lancet, The</i> , 2020, 396, 19-20.	6.3	69
4	Biomedical Conventions and Regulatory Objectivity. <i>Social Studies of Science</i> , 2009, 39, 651-664.	1.5	57
5	Surgery, Science and Industry. , 2002, , .		49
6	Asepsis and Bacteriology: A Realignment of Surgery and Laboratory Science <sup>1</sup> . <i>Medical History</i> , 2012, 56, 308-334.	0.1	35
7	Surgery, Science and Modernity: Operating Rooms and Laboratories as Spaces of Control. <i>History of Science</i> , 2007, 45, 231-256.	0.2	34
8	The Art and Science of Surgery: Innovation and Concepts of Medical Practice in Operative Fracture Care, 1960sâ€“1970s. <i>Science Technology and Human Values</i> , 2007, 32, 65-87.	1.7	29
9	â€“The Days of Brilliancy are Pastâ€™: Skill, Styles and the Changing Rules of Surgical Performance, ca. 1820â€“1920. <i>Medical History</i> , 2015, 59, 379-403.	0.1	29
10	How Gods and Saints Became Transplant Surgeons: The Scientific Article as a Model for the Writing of History. <i>History of Science</i> , 1995, 33, 311-331.	0.2	28
11	People, other animals and health knowledges: Towards a research agenda. <i>Social Science and Medicine</i> , 2007, 64, 1970-1976.	1.8	22
12	Trauma Surgery and Traffic Policy in Germany in the 1930s: A Case Study in the Coevolution of Modern Surgery and Society. <i>Bulletin of the History of Medicine</i> , 2006, 80, 73-94.	0.1	20
13	Design for Control: Surgery, Science, and Space at the Royal Victoria Hospital, Montreal, 1893â€“1956. <i>Medical History</i> , 2006, 50, 303-324.	0.1	19
14	The origins of organ transplantation. <i>Lancet, The</i> , 2011, 378, 1372-1373.	6.3	16
15	Patient choice and the history of minimally invasive surgery. <i>Lancet, The</i> , 2016, 388, 1369-1370.	6.3	15
16	Making mistakes in Science: Eduard Pfliÿger, his scientific and professional concept of Physiology, and his unsuccessful theory of diabetes (1903â€“1910). <i>Studies in History and Philosophy of Science Part A</i> , 1993, 24, 411-441.	0.6	14
17	Negotiating Technologies in Surgery: The Controversy about Surgical Gloves in the 1890s. <i>Bulletin of the History of Medicine</i> , 2013, 87, 170-197.	0.1	14
18	Changing disease identities: cretinism, politics and surgery (1844â€“1892). <i>Medical History</i> , 1994, 38, 421-443.	0.1	13

#	ARTICLE	IF	CITATIONS
19	Nobel Prizes for surgeons: In recognition of the surgical healing strategy. International Journal of Surgery, 2007, 5, 129-133.	1.1	12
20	Why Did Alfred Blalock and Helen Taussig Not Receive the Nobel Prize?. Journal of Cardiac Surgery, 2015, 30, 506-509.	0.3	12
21	Objectifying Uncertainty: History of Risk Concepts in Medicine. Topoi, 2004, 23, 211-219.	0.8	11
22	Surgical Innovation and the Multiple Meanings of Randomized Controlled Trials: The First RCT on Minimally Invasive Cholecystectomy (1980â€“2000). Journal of the History of Medicine and Allied Sciences, 2016, 72, jrwo27.	0.1	11
23	The Perfect Machine: Lorenz BÄ¼hler's Rationalized Fracture Treatment in World War I. Isis, 2009, 100, 758-791.	0.1	9
24	Why were surgical gloves not used earlier?. Lancet, The, 2015, 386, 1234-1235.	6.3	8
25	Farmer to industrialist: Lister's antiseptics and the making of modern surgery in Germany. Notes and Records of the Royal Society, 2013, 67, 245-260.	0.1	6
26	Historical perspectives on xenotransplantation. Lancet, The, 2022, 399, 1220-1221.	6.3	6
27	A âœœLife Dedicated to True Scienceâœ Eduard PfÄ¼lger and the Nobel Prize for Physiology or Medicine. Pflügers Archiv European Journal of Physiology, 2014, 466, 2021-2024.	1.3	5
28	Ethik und Geschichte: Die Hirntoddebatte als Streit um die Vergangenheit. Ethik in Der Medizin, 1999, 11, 79-88.	1.0	4
29	Railways, Industry, and Surgery âœ The Introduction of Risk Management. New England Journal of Medicine, 2013, 369, 1978-1979.	13.9	4
30	Skills through History. Medical History, 2015, 59, 349-360.	0.1	4
31	The history of anaesthesia and the patientâœreduced to a body?. Lancet, The, 2017, 390, 1020-1021.	6.3	4
32	Making the medical mask: surgery, bacteriology, and the control of infection (1870sâ€“1920s). Medical History, 2022, 66, 116-134.	0.1	4
33	ReprÄsentationen von Krankheitserregern Wie Robert Koch Bakterien als Krankheitsursache dargestellt hat. , 0, , .		2
34	Facts and values in the history of spina bifida. Lancet, The, 2021, 397, 1800-1801.	6.3	2