

Peter J Schulz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2588592/publications.pdf>

Version: 2024-02-01

162
papers

6,536
citations

109137

35
h-index

91712

69
g-index

188
all docs

188
docs citations

188
times ranked

8755
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Information Communication Technology Interventions on Reducing Social Isolation in the Elderly: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2016, 18, e18.	2.1	523
2	Mapping mHealth Research: A Decade of Evolution. <i>Journal of Medical Internet Research</i> , 2013, 15, e95.	2.1	494
3	Health literacy and patient empowerment in health communication: The importance of separating conjoined twins. <i>Patient Education and Counseling</i> , 2013, 90, 4-11.	1.0	341
4	Global Sentiments Surrounding the COVID-19 Pandemic on Twitter: Analysis of Twitter Trends. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e19447.	1.2	334
5	Is patient empowerment the key to promote adherence? A systematic review of the relationship between self-efficacy, health locus of control and medication adherence. <i>PLoS ONE</i> , 2017, 12, e0186458.	1.1	327
6	The Relationship between Health Literacy and Health Disparities: A Systematic Review. <i>PLoS ONE</i> , 2015, 10, e0145455.	1.1	238
7	The Effect of Social Support Features and Gamification on a Web-Based Intervention for Rheumatoid Arthritis Patients: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2015, 17, e14.	2.1	221
8	Quality of Online Pharmacies and Websites Selling Prescription Drugs: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2011, 13, e74.	2.1	139
9	Online Health Information Seeking in the Context of the Medical Consultation in Switzerland. <i>Qualitative Health Research</i> , 2010, 20, 1050-1061.	1.0	138
10	Defining and measuring health literacy: how can we profit from other literacy domains?. <i>Health Promotion International</i> , 2012, 27, 117-126.	0.9	128
11	Debiasing Health-Related Judgments and Decision Making: A Systematic Review. <i>Medical Decision Making</i> , 2018, 38, 3-13.	1.2	98
12	Exploring the Measurement Properties of the eHealth Literacy Scale (eHEALS) Among Baby Boomers: A Multinational Test of Measurement Invariance. <i>Journal of Medical Internet Research</i> , 2017, 19, e53.	2.1	97
13	The Impact of Search Engine Selection and Sorting Criteria on Vaccination Beliefs and Attitudes: Two Experiments Manipulating Google Output. <i>Journal of Medical Internet Research</i> , 2014, 16, e100.	2.1	92
14	Interactive Sections of an Internet-Based Intervention Increase Empowerment of Chronic Back Pain Patients: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e180.	2.1	85
15	Strategic Uses of Facebook in Zika Outbreak Communication: Implications for the Crisis and Emergency Risk Communication Model. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1974.	1.2	84
16	A Psychometric Analysis of the Italian Version of the eHealth Literacy Scale Using Item Response and Classical Test Theory Methods. <i>Journal of Medical Internet Research</i> , 2017, 19, e114.	2.1	77
17	Does regulatory fit lead to more effective health communication? A systematic review. <i>Social Science and Medicine</i> , 2015, 128, 142-150.	1.8	66
18	The Measurements and an Elaborated Understanding of Chinese eHealth Literacy (C-eHEALS) in Chronic Patients in China. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1553.	1.2	61

#	ARTICLE	IF	CITATIONS
19	Patient behavior and the benefits of artificial intelligence: The perils of "dangerous" literacy and illusory patient empowerment. <i>Patient Education and Counseling</i> , 2013, 92, 223-228.	1.0	60
20	Differential effects of health knowledge and health empowerment over patients' self-management and health outcomes: A cross-sectional evaluation. <i>Patient Education and Counseling</i> , 2012, 89, 337-344.	1.0	56
21	Functional health literacy in Switzerland—Validation of a German, Italian, and French health literacy test. <i>Patient Education and Counseling</i> , 2013, 90, 12-17.	1.0	56
22	Health literacy beyond knowledge and behaviour: letting the patient be a patient. <i>International Journal of Public Health</i> , 2009, 54, 307-311.	2.7	55
23	Cyberdrugs: a cross-sectional study of online pharmacies characteristics. <i>European Journal of Public Health</i> , 2009, 19, 375-377.	0.1	54
24	Interpersonal trust in doctor-patient relation: Evidence from dyadic analysis and association with quality of dyadic communication. <i>Social Science and Medicine</i> , 2019, 235, 112391.	1.8	54
25	Self-management of chronic low back pain: An exploration of the impact of a patient-centered website. <i>Patient Education and Counseling</i> , 2009, 77, 27-32.	1.0	53
26	More than nation and knowledge: Cultural micro-diversity and organ donation in Switzerland. <i>Patient Education and Counseling</i> , 2006, 64, 294-302.	1.0	52
27	Distorted food pyramid in kids programmes: A content analysis of television advertising watched in Switzerland. <i>European Journal of Public Health</i> , 2011, 21, 300-305.	0.1	50
28	Use of Cognitive Enhancement Medication Among Northern Italian University Students. <i>Journal of Addiction Medicine</i> , 2012, 6, 112-117.	1.4	49
29	Physicians' Communicative Strategies in Interacting With Internet-Informed Patients: Results From a Qualitative Study. <i>Health Communication</i> , 2012, 27, 738-749.	1.8	47
30	The Mediated Amplification of a Crisis: Communicating the A/H1N1 Pandemic in Press Releases and Press Coverage in Europe. <i>Risk Analysis</i> , 2018, 38, 357-375.	1.5	47
31	"Save 30% if you buy today": Online pharmacies and the enhancement of peripheral thinking in consumers. <i>Pharmacoepidemiology and Drug Safety</i> , 2010, 19, 970-976.	0.9	44
32	Intentional and Unintentional Medication Non-Adherence in Hypertension: The Role of Health Literacy, Empowerment and Medication Beliefs. <i>Journal of Public Health Research</i> , 2016, 5, jphr.2016.762.	0.5	44
33	Effects of Functional Interactivity on Patients' Knowledge, Empowerment, and Health Outcomes: An Experimental Model-Driven Evaluation of a Web-Based Intervention. <i>Journal of Medical Internet Research</i> , 2012, 14, e105.	2.1	44
34	A Preliminary Mixed-Method Investigation of Trust and Hidden Signals in Medical Consultations. <i>PLoS ONE</i> , 2014, 9, e90941.	1.1	42
35	Does Argumentation Matter? A Systematic Literature Review on the Role of Argumentation in Doctor-Patient Communication. <i>Health Communication</i> , 2014, 29, 996-1008.	1.8	41
36	An empirical test of the Health Empowerment Model: Does patient empowerment moderate the effect of health literacy on health status?. <i>Patient Education and Counseling</i> , 2018, 101, 511-517.	1.0	41

#	ARTICLE	IF	CITATIONS
37	Do participation and personalization matter? A model-driven evaluation of an Internet-based patient education intervention for fibromyalgia patients. <i>Patient Education and Counseling</i> , 2013, 92, 229-234.	1.0	39
38	Consumer Decision-Making Based on Review Websites: Are There Differences Between Choosing a Hotel and Choosing a Physician?. <i>Journal of Medical Internet Research</i> , 2016, 18, e129.	2.1	39
39	An internet-based approach to enhance self-management of chronic low back pain in the Italian-speaking population of Switzerland: results from a pilot study. <i>International Journal of Public Health</i> , 2007, 52, 286-294.	2.7	37
40	Italian hospitals on the web: a cross-sectional analysis of official websites. <i>BMC Medical Informatics and Decision Making</i> , 2010, 10, 17.	1.5	37
41	Information seeking and avoidance throughout the cancer patient journey: two sides of the same coin? A synthesis of qualitative studies. <i>Psycho-Oncology</i> , 2014, 23, 1373-1381.	1.0	36
42	The social inequalities of Internet access, its use, and the impact on children's academic performance: Evidence from a longitudinal study in Switzerland. <i>New Media and Society</i> , 2018, 20, 2489-2508.	3.1	36
43	Using protection motivation theory to predict intention to adhere to official MMR vaccination recommendations in Switzerland. <i>SSM - Population Health</i> , 2019, 7, 100321.	1.3	35
44	Causes, Coping, and Culture: A Comparative Survey Study on Representation of Back Pain in Three Swiss Language Regions. <i>PLoS ONE</i> , 2013, 8, e78029.	1.1	35
45	Manipulating Google's Knowledge Graph Box to Counter Biased Information Processing During an Online Search on Vaccination: Application of a Technological Debiasing Strategy. <i>Journal of Medical Internet Research</i> , 2016, 18, e137.	2.1	35
46	Effects of eHealth Literacy on General Practitioner Consultations: A Mediation Analysis. <i>Journal of Medical Internet Research</i> , 2017, 19, e166.	2.1	35
47	The World of e-Patients: A Content Analysis of Online Social Networks Focusing on Diseases. <i>Telemedicine Journal and E-Health</i> , 2010, 16, 1060-1066.	1.6	34
48	Identifying the Field of Health Communication. <i>Journal of Health Communication</i> , 2015, 20, 521-530.	1.2	34
49	Arguments and sources on Italian online forums on childhood vaccinations: Results of a content analysis. <i>Vaccine</i> , 2015, 33, 7152-7159.	1.7	34
50	Effects of Objective and Subjective Health Literacy on Patients' Accurate Judgment of Health Information and Decision-Making Ability: Survey Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e20457.	2.1	34
51	Physician Rating Websites: What Aspects Are Important to Identify a Good Doctor, and Are Patients Capable of Assessing Them? A Mixed-Methods Approach Including Physicians' and Health Care Consumers' Perspectives. <i>Journal of Medical Internet Research</i> , 2017, 19, e127.	2.1	34
52	Influences of health literacy, judgment skills, and empowerment on asthma self-management practices. <i>Patient Education and Counseling</i> , 2015, 98, 908-917.	1.0	33
53	Content, Quality, and Assessment Tools of Physician-Rating Websites in 12 Countries: Quantitative Analysis. <i>Journal of Medical Internet Research</i> , 2018, 20, e212.	2.1	33
54	Addressing issues of vaccination literacy and psychological empowerment in the measles-mumps-rubella (MMR) vaccination decision-making: a qualitative study. <i>BMC Public Health</i> , 2015, 15, 836.	1.2	32

#	ARTICLE	IF	CITATIONS
55	Medical Information on the Internet: A Tool for Measuring Consumer Perception of Quality Aspects. <i>Interactive Journal of Medical Research</i> , 2015, 4, e8.	0.6	32
56	“Let Me Tell You Why!” When Argumentation in Doctor–Patient Interaction Makes a Difference. <i>Argumentation</i> , 2006, 20, 353-375.	0.7	31
57	Comparing the quality of pro- and anti-vaccination online information: a content analysis of vaccination-related webpages. <i>BMC Public Health</i> , 2015, 16, 38.	1.2	31
58	Low health literacy and healthcare utilization among immigrants and non-immigrants in Switzerland. <i>Patient Education and Counseling</i> , 2017, 100, 2020-2027.	1.0	31
59	The role of health literacy in predicting adherence to nutritional recommendations: A systematic review. <i>Patient Education and Counseling</i> , 2018, 101, 16-24.	1.0	31
60	The relationship between functional health literacy and the use of the health system by diabetics in Switzerland. <i>European Journal of Public Health</i> , 2014, 24, 997-1003.	0.1	30
61	Assessing the predictive power of psychological empowerment and health literacy for older patients’ participation in health care: a cross-sectional population-based study. <i>BMC Geriatrics</i> , 2017, 17, 59.	1.1	30
62	Parents’ and peers’ normative influence on adolescents’ smoking: results from a Swiss-Italian sample of middle schools students. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2017, 12, 5.	1.0	30
63	Introducing the chronic disease self-management program in Switzerland and other German-speaking countries: findings of a cross-border adaptation using a multiple-methods approach. <i>BMC Health Services Research</i> , 2015, 15, 576.	0.9	28
64	Do health literacy and patient empowerment affect self-care behaviour? A survey study among Turkish patients with diabetes. <i>BMJ Open</i> , 2016, 6, e010186.	0.8	28
65	Low health literacy associated with higher medication costs in patients with type 2 diabetes mellitus: Evidence from matched survey and health insurance data. <i>Patient Education and Counseling</i> , 2015, 98, 1625-1630.	1.0	27
66	Communicative Blame in Online Communication of the COVID-19 Pandemic: Computational Approach of Stigmatizing Cues and Negative Sentiment Gauged With Automated Analytic Techniques. <i>Journal of Medical Internet Research</i> , 2020, 22, e21504.	2.1	27
67	What should laypersons know about cancer? Towards an operational definition of cancer literacy. <i>Patient Education and Counseling</i> , 2011, 85, 487-492.	1.0	26
68	Toward automated assessment of health Web page quality using the DISCERN instrument. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 481-487.	2.2	26
69	Reconstructing normality following the diagnosis of a childhood chronic disease: does “care” make a difference?. <i>European Journal of Pediatrics</i> , 2018, 177, 489-495.	1.3	26
70	Marketing and pricing strategies of online pharmacies. <i>Health Policy</i> , 2009, 92, 187-196.	1.4	25
71	The Effects of General Practitioners’ Use of Argumentation to Support Their Treatment Advice: Results of an Experimental Study Using Video-Vignettes. <i>Health Communication</i> , 2015, 30, 951-961.	1.8	25
72	Impact on Prehospital Delay of a Stroke Preparedness Campaign. <i>Stroke</i> , 2017, 48, 3316-3322.	1.0	25

#	ARTICLE	IF	CITATIONS
73	Influence of Perceived Parent and Peer Endorsement on Adolescent Smoking Intentions: Parents Have More Say, But Their Influence Wanes as Kids Get Older. <i>PLoS ONE</i> , 2014, 9, e101275.	1.1	25
74	The perils of misinformation: when health literacy goes awry. <i>Nature Reviews Nephrology</i> , 2022, 18, 135-136.	4.1	25
75	Arguing "for" the Patient: Informed Consent and Strategic Maneuvering in Doctor-Patient Interaction. <i>Argumentation</i> , 2008, 22, 423-432.	0.7	24
76	Exploring the relationships between participatory decision-making, visit duration, and general practitioners' provision of argumentation to support their medical advice: Results from a content analysis. <i>Patient Education and Counseling</i> , 2015, 98, 572-577.	1.0	24
77	EMPOWER-support of patient empowerment by an intelligent self-management pathway for patients: study protocol. <i>BMC Medical Informatics and Decision Making</i> , 2015, 15, 18.	1.5	24
78	The impact of social support on the acceptance process among RA patients: A qualitative study. <i>Psychology and Health</i> , 2014, 29, 1283-1302.	1.2	23
79	Validation of Turkish health literacy measures. <i>Health Promotion International</i> , 2016, 31, 355-362.	0.9	23
80	Development of an education campaign to reduce delays in pre-hospital response to stroke. <i>BMC Emergency Medicine</i> , 2017, 17, 20.	0.7	23
81	Does acculturation narrow the health literacy gap between immigrants and non-immigrants? An explorative study. <i>Patient Education and Counseling</i> , 2017, 100, 760-767.	1.0	23
82	Validation of three Arabic health literacy assessment tools in Lebanon. <i>Health Promotion International</i> , 2018, 33, daw079.	0.9	22
83	Health Literacy and Patient Empowerment: Separating Con-joined Twins in the Context of Chronic Low Back Pain. <i>PLoS ONE</i> , 2015, 10, e0118032.	1.1	22
84	Emerging Issues and Future Directions of the Field of Health Communication. <i>Health Communication</i> , 2014, 29, 955-961.	1.8	21
85	What are parents' perspectives on psychological empowerment in the MMR vaccination decision? A focus group study. <i>BMJ Open</i> , 2016, 6, e010773.	0.8	20
86	Validity of Three Brief Health Literacy Screeners to Measure Functional Health Literacy "Evidence from Five Different Countries. <i>Journal of Health Communication</i> , 2018, 23, 153-161.	1.2	20
87	Online Consultations in Cyberpharmacies: Completeness and Patient Safety. <i>Telemedicine Journal and E-Health</i> , 2009, 15, 1022-1025.	1.6	19
88	First insights on the validity of the concept of Cancer Literacy: A test in a sample of Ticino (Switzerland) residents. <i>Patient Education and Counseling</i> , 2012, 87, 152-159.	1.0	19
89	Patients' need for information provision and perceived participation in decision making in doctor-patient consultation: Micro-cultural differences between French- and Italian-speaking Switzerland. <i>Patient Education and Counseling</i> , 2016, 99, 462-469.	1.0	19
90	Unsusceptible to Social Communication? The Fixture of the Factors Predicting Decisions on Different Vaccinations. <i>Health Communication</i> , 2021, 36, 1505-1513.	1.8	19

#	ARTICLE	IF	CITATIONS
91	The Impact of Presentation Style on the Retention of Online Health Information: A Randomized-Controlled Experiment. <i>Health Communication</i> , 2013, 28, 286-293.	1.8	18
92	The Rabbit in the Hat: dubious argumentation and the persuasive effects of prescription drug advertising (DTCA). <i>Communication and Medicine</i> , 2008, 5, 49-58.	0.1	17
93	Online Patient Education and Risk Assessment: project OPERA from Cancerbackup. <i>Patient Education and Counseling</i> , 2007, 67, 261-266.	1.0	15
94	Implicit Messages Regarding Unhealthy Foodstuffs in Chinese Television Advertisements: Increasing the Risk of Obesity. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 70.	1.2	15
95	Coping With Chronic Lower Back Pain: Designing and Testing the Online Tool ONESELF. <i>Journal of Computer-Mediated Communication</i> , 2010, 15, 625-645.	1.7	14
96	Design and implementation of a web-based Tailored Gymnasium to enhance self-management of Fibromyalgia. <i>User Modeling and User-Adapted Interaction</i> , 2011, 21, 485-511.	2.9	14
97	Investigating young women's motivations to engage in early mammography screening in Switzerland: results of a cross-sectional study. <i>BMC Cancer</i> , 2017, 17, 209.	1.1	14
98	Do quality markers for health websites affect the perception of vaccination webpages?. <i>Computers in Human Behavior</i> , 2017, 67, 273-281.	5.1	13
99	Influence of Health Literacy on Effects of Patient Rating Websites: Survey Study Using a Hypothetical Situation and Fictitious Doctors. <i>Journal of Medical Internet Research</i> , 2020, 22, e14134.	2.1	13
100	Dynamics of adolescents' smartphone use and well-being are positive but ephemeral. <i>Scientific Reports</i> , 2022, 12, 1316.	1.6	13
101	Health Communication Research in Europe: An Emerging Field. <i>Health Communication</i> , 2010, 25, 548-551.	1.8	11
102	Health literacy, health empowerment and health information search in the field of MMR vaccination: a cross-sectional study protocol. <i>BMJ Open</i> , 2012, 2, e002162.	0.8	11
103	Dangerous Towers, Harmless Phones? Swiss Newspaper Coverage of the Risk Associated With Non-ionizing Radiation. <i>Atlantic Journal of Communication</i> , 2012, 20, 53-70.	0.7	11
104	Longitudinal qualitative exploration of cancer information-seeking experiences across the disease trajectory: the INFO-SEEK protocol. <i>BMJ Open</i> , 2015, 5, e008933.	0.8	11
105	Quantifying Doctors' Argumentation in General Practice Consultation Through Content Analysis: Measurement Development and Preliminary Results. <i>Argumentation</i> , 2015, 29, 33-55.	0.7	11
106	Evaluation of a Mobile Phone-Based Intervention to Increase Parents' Knowledge About the Measles-Mumps-Rubella Vaccination and Their Psychological Empowerment: Mixed-Method Approach. <i>JMIR MHealth and UHealth</i> , 2018, 6, e59.	1.8	11
107	Living with Gitelman disease: an insight into patients' daily experiences. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 3196-3201.	0.4	10
108	Effect of smoke-free legislation on Ticino gastronomy revenue. <i>International Journal of Public Health</i> , 2012, 57, 861-866.	1.0	10

#	ARTICLE	IF	CITATIONS
109	Dissonant role perception and paradoxical adjustments: an exploratory study on Medical Residents's collaboration with Senior Doctors and Head Nurses. <i>Advances in Health Sciences Education</i> , 2014, 19, 311-327.	1.7	10
110	Health literacy in Mainland China: Validation of a functional health literacy test in simplified Chinese. <i>Health Promotion International</i> , 2015, 31, 742-748.	0.9	10
111	Educating the Patient for Health Care Communication in the Age of the World Wide Web. <i>Academic Medicine</i> , 2014, 89, 318-325.	0.8	9
112	Explaining vaccination decisions: A system dynamics model of the interaction between epidemiological and behavioural factors. <i>Socio-Economic Planning Sciences</i> , 2020, 71, 100750.	2.5	9
113	Online Newspaper Framing of Non-Communicable Diseases: Comparison of Mainland China, Taiwan, Hong Kong and Macao. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5593.	1.2	9
114	Toward the Subjectivity of the Human Person. , 2008, 82, 161-176.		9
115	Media Source Characteristics Regarding Food Fraud Misinformation According to the Health Information National Trends Survey (HINTS) in China: Comparative Study. <i>JMIR Formative Research</i> , 2022, 6, e32302.	0.7	9
116	How do depression, duration of internet use and social connection in adolescence influence each other over time? An extension of the RI-CLPM including contextual factors. <i>Computers in Human Behavior</i> , 2022, 136, 107390.	5.1	9
117	Should I pay for your risky behaviours? Evidence from London. <i>Preventive Medicine</i> , 2014, 66, 145-158.	1.6	8
118	Validation of a scale to measure parental psychological empowerment in the vaccination decision. <i>Journal of Public Health Research</i> , 2017, 6, 955.	0.5	8
119	Effects of Self-Mastery on Adolescent and Parental Mental Health through the Mediation of Coping Ability Applying Dyadic Analysis. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2020, 10, 182.	1.0	8
120	How smartphone use becomes problematic: Application of the ALT-SR model to study the predicting role of personality traits. <i>Computers in Human Behavior</i> , 2021, 119, 106731.	5.1	8
121	Obesity-Related Communication in Digital Chinese News From Mainland China, Hong Kong, and Taiwan: Automated Content Analysis. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e26660.	1.2	8
122	The Evolution of Public Sentiments During the COVID-19 Pandemic: Case Comparisons of India, Singapore, South Korea, the United Kingdom, and the United States. <i>JMIR Infodemiology</i> , 2022, 2, e31473.	1.0	8
123	Social influences of health literacy and patient empowerment. <i>Patient Education and Counseling</i> , 2014, 94, 2-3.	1.0	7
124	News framing of e-cigarettes: A cross-national study of the US, UK, and Korea. <i>Communication Studies</i> , 0, , 1-20.	0.7	7
125	The Concept of Health Literacy. , 2012, , 69-84.		7
126	Exploring Health Information-Seeking Preferences of Older Adults With Hypertension: Quasi-Experimental Design. <i>JMIR Cardio</i> , 2018, 2, e12.	0.7	7

#	ARTICLE	IF	CITATIONS
127	A Typology of Patients Based on Decision-Making Styles: Cross-Sectional Survey Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e15332.	2.1	7
128	Meeting the ranging of informational needs of chronic low back pain sufferers: Conceptual design and rationale of the interactive website ONESELF. <i>Disability and Rehabilitation</i> , 2003, 25, 2118-2124.	0.9	6
129	Designing and evaluating online communities for promoting self-management of chronic low back pain. <i>International Journal of Web Based Communities</i> , 2008, 4, 80.	0.2	6
130	Justifying Age Thresholds for Mammographic Screening: An Application of Pragma-Dialectical Argumentation Theory. <i>Health Communication</i> , 2012, 27, 167-178.	1.8	6
131	Medical assessments of patient decisions and health literacy. A scenario-based measure of judgment skills. <i>Patient Education and Counseling</i> , 2013, 93, 224-229.	1.0	6
132	Differential appraisal of age thresholds for mammographic screening in Holland and Switzerland. <i>Journal of Communication in Healthcare</i> , 2015, 8, 32-44.	0.8	6
133	Subjectivity out of irony. <i>Semiotica</i> , 2009, 2009, .	0.2	5
134	Potentialities and limits of Internet health communication in chronic care: results from a qualitative study. <i>Social Semiotics</i> , 2010, 20, 61-75.	0.6	5
135	“Your risk is low, because” argument-driven online genetic counselling. <i>Argument and Computation</i> , 2010, 1, 199-214.	0.7	5
136	Comment on “Constrained Maneuvering: Rhetoric as a Rational Enterprise”. <i>Argumentation</i> , 2007, 20, 467-471.	0.7	4
137	Applying the construal level theory to improve oral self-care behavior: A pilot study. <i>Journal of Communication in Healthcare</i> , 2015, 8, 134-142.	0.8	4
138	Micro-cultural customization of organ donation propagation messages. <i>Patient Education and Counseling</i> , 2018, 101, 824-829.	1.0	4
139	What to Eat in the Land of Cheese and Chocolate: A Content Analysis of Swiss Print Media Messages on a Healthy Diet. <i>Communication and Medicine</i> , 2011, 8, 99-110.	0.1	4
140	Geschichte und Vorgeschichte der modernen Subjektivität. , 1998, , .		4
141	Do Journalists’ Opinions Affect News Selection in a Low-Key Conflict? Newspaper Coverage of the Discussion of Smoking Bans in Switzerland. <i>Journalism and Mass Communication Quarterly</i> , 2012, 89, 414-430.	1.4	3
142	The effects of reasoned shared decision-making on consultation outcomes: Results of a randomized controlled experiment among a student population. <i>Studies in Communication Sciences</i> , 2015, 15, 182-189.	0.3	3
143	Willingness to pay for risky lifestyles: results from the Pay for Others (PAY4O) study, Italy. <i>Public Health</i> , 2020, 182, 179-184.	1.4	3
144	Does Health Literacy Reinforce Disease Knowledge Gain? A Prospective Observational Study of Hungarian COPD Patients. <i>Journal of Clinical Medicine</i> , 2021, 10, 3990.	1.0	3

#	ARTICLE	IF	CITATIONS
145	Causal Attribution and Coping Maxims Differences between Immigrants and Non-Immigrants Suffering from Back Pain in Switzerland. PLoS ONE, 2016, 11, e0161758.	1.1	3
146	Assessing the rationality of argumentation in media discourse and public opinion: An exploratory study of the conflict over a smoke-free law in Ticino. Empedocles, 2011, 3, 83-110.	0.5	3
147	Using Ecological Momentary Assessment to Study the Development of COVID-19 Worries in Sweden: Longitudinal Study. Journal of Medical Internet Research, 2021, 23, e26743.	2.1	3
148	Internet-enhanced health communication. Social Semiotics, 2010, 20, 3-7.	0.6	2
149	Functional Validity of a Judgment Skills Measure within the Concept of Health Literacy for Sleeping Disorder Patients. International Journal of Environmental Research and Public Health, 2014, 11, 10868-10882.	1.2	2
150	Social Influences on Influenza Vaccination Decision Among Senior Citizens in Taiwan, South Korea, and Switzerland. Frontiers in Communication, 2019, 4, .	0.6	2
151	Assessing the quality of eHealth programs and their impact on health behaviour and health outcomes of users. Patient Education and Counseling, 2009, 77, 1-3.	1.0	1
152	Patient knowledge of their own illness: How much does it matter and how may we adapt our information to what the patient knows?. Patient Education and Counseling, 2012, 88, 157-158.	1.0	1
153	A Boomerang Effect of an All-Clear Message on Radiation Risk. Human and Ecological Risk Assessment (HERA), 2014, 20, 224-241.	1.7	1
154	Cross-cultural adaptation of the stroke action test for Italian- speaking people. BMC Neurology, 2015, 15, 76.	0.8	1
155	The right pick: Does a self-assessment measurement tool correctly identify health care consumers with inadequate health literacy?. Patient Education and Counseling, 2021, , .	1.0	1
156	Arzt-Patient-Kommunikation. , 2016, , 1-12.		1
157	Interfacing pragmatics. Pragmatics and Cognition, 2007, 15, 3-16.	0.2	0
158	Response to "Not all participatory styles are created equal"™ by Kathryn I. Pollak, Ph.D.. Patient Education and Counseling, 2016, 99, 481-482.	1.0	0
159	Response by Denti and Schulz to Letter Regarding Article, "Impact on Prehospital Delay of a Stroke Preparedness Campaign: A SW-RCT (Stepped-Wedge Cluster Randomized Controlled Trial)"• Stroke, 2018, 49, e166.	1.0	0
160	School policies and smoking intention in a Swiss sample of adolescents. Health Promotion International, 2020, 35, 1005-1014.	0.9	0
161	Preface to Handbooks of Communication Science series. , 2016, , v-x.		0
162	Comunicar em Saãde em Tempos de Pandemia: Qual o Nosso Papel Enquanto Acadãomicos de Comunicaãõ? Nota Introdutãria. Comunicacao E Sociedade, 0, 40, 7-14.	0.0	0