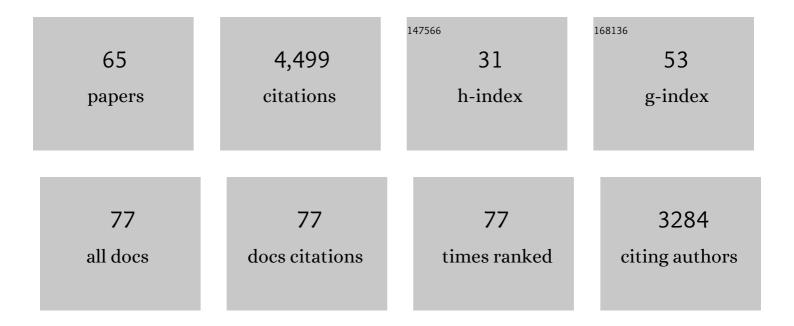
Leonard Reinecke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7625354/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The German version of the Perceived Stress Scale – psychometric characteristics in a representative German community sample. BMC Psychiatry, 2016, 16, 159.	1.1	393
2	The social side of gaming: How playing online computer games creates online and offline social support. Computers in Human Behavior, 2012, 28, 832-839.	5.1	314
3	Authenticity and well-being on social network sites: A two-wave longitudinal study on the effects of online authenticity and the positivity bias in SNS communication. Computers in Human Behavior, 2014, 30, 95-102.	5.1	286
4	Digital Stress over the Life Span: The Effects of Communication Load and Internet Multitasking on Perceived Stress and Psychological Health Impairments in a German Probability Sample. Media Psychology, 2017, 20, 90-115.	2.1	195
5	Games and Recovery. Journal of Media Psychology, 2009, 21, 126-142.	0.7	177
6	"Facebocrastination� Predictors of using Facebook for procrastination and its effects on students' well-being. Computers in Human Behavior, 2016, 64, 65-76.	5.1	166
7	Avatar Creation and Video Game Enjoyment. Journal of Media Psychology, 2010, 22, 171-184.	0.7	164
8	Computer-Mediated Communication, Social Media, and Mental Health: A Conceptual and Empirical Meta-Review. Communication Research, 2021, 48, 1182-1209.	3.9	158
9	The interplay of intrinsic need satisfaction and Facebook specific motives in explaining addictive behavior on Facebook. Computers in Human Behavior, 2014, 39, 376-386.	5.1	157
10	The reciprocal effects of social network site use and the disposition for self-disclosure: A longitudinal study. Computers in Human Behavior, 2013, 29, 1102-1112.	5.1	156
11	Media Enjoyment as Need Satisfaction: The Contribution of Hedonic and Nonhedonic Needs. Journal of Communication, 2011, 61, 1025-1042.	2.1	132
12	Characterizing Mood Management as Need Satisfaction: The Effects of Intrinsic Needs on Selective Exposure and Mood Repair. Journal of Communication, 2012, 62, 437-453.	2.1	126
13	Influence of Social Support Received in Online and Offline Contexts on Satisfaction With Social Support and Satisfaction With Life: A Longitudinal Study. Media Psychology, 2015, 18, 74-105.	2.1	126
14	Entertainment 2.0? The Role of Intrinsic and Extrinsic Need Satisfaction for the Enjoyment of Facebook Use. Journal of Communication, 2014, 64, 417-438.	2.1	117
15	Procrastination, Distress and Life Satisfaction across the Age Range – A German Representative Community Study. PLoS ONE, 2016, 11, e0148054.	1.1	115
16	The Guilty Couch Potato: The Role of Ego Depletion in Reducing Recovery Through Media Use. Journal of Communication, 2014, 64, 569-589.	2.1	103
17	Media Entertainment and Well-Being-Linking Hedonic and Eudaimonic Entertainment Experience to Media-Induced Recovery and Vitality. Journal of Communication, 2014, 64, 456-478.	2.1	97
18	The Pleasures of Success: Game-Related Efficacy Experiences as a Mediator Between Player Performance and Game Enjoyment. Cyberpsychology, Behavior, and Social Networking, 2011, 14, 555-557.	2.1	95

LEONARD REINECKE

#	Article	IF	CITATIONS
19	Entertaining Media Use and the Satisfaction of Recovery Needs: Recovery Outcomes Associated With the Use of Interactive and Noninteractive Entertaining Media. Media Psychology, 2011, 14, 192-215.	2.1	94
20	Slacking Off or Winding Down? An Experience Sampling Study on the Drivers and Consequences of Media Use for Recovery Versus Procrastination. Human Communication Research, 2016, 42, 441-461.	1.9	93
21	Feeling interrupted—Being responsive: How online messages relate to affect at work. Journal of Organizational Behavior, 2018, 39, 369-383.	2.9	91
22	Media for Coping During COVID-19 Social Distancing: Stress, Anxiety, and Psychological Well-Being. Frontiers in Psychology, 2020, 11, 577639.	1.1	88
23	A Cross-Cultural Perspective on the Privacy Calculus. Social Media and Society, 2017, 3, 205630511668803.	1.5	86
24	Games at Work: The Recreational Use of Computer Games During Working Hours. Cyberpsychology, Behavior and Social Networking, 2009, 12, 461-465.	2.2	78
25	Permanently online and permanently connected: Development and validation of the Online Vigilance Scale. PLoS ONE, 2018, 13, e0205384.	1.1	68
26	From Mood to Meaning: The Changing Model of the User in Entertainment Research. Communication Theory, 2015, 25, 447-453.	2.0	65
27	Procrastination out of Habit? The Role of Impulsive Versus Reflective Media Selection in Procrastinatory Media Use. Media Psychology, 2018, 21, 640-668.	2.1	59
28	Binge-Watching and Psychological Well-Being: Media Use Between Lack of Control and Perceived Autonomy. Communication Research Reports, 2018, 35, 392-401.	1.0	55
29	The relationship between online vigilance and affective well-being in everyday life: Combining smartphone logging with experience sampling. Media Psychology, 2021, 24, 581-605.	2.1	48
30	Permanently online and permanently procrastinating? The mediating role of Internet use for the effects of trait procrastination on psychological health and well-being. New Media and Society, 2018, 20, 862-880.	3.1	41
31	Creating Virtual Alter Egos or Superheroines? Gamers' Strategies of Avatar Creation in Terms of Gender and Sex. International Journal of Gaming and Computer-Mediated Simulations, 2009, 1, 52-76.	0.9	37
32	No place for negative emotions? The effects of message valence, communication channel, and social distance on users' willingness to respond to SNS status updates. Computers in Human Behavior, 2017, 75, 704-713.	5.1	34
33	The Social Web as a Shelter for Privacy and Authentic Living. , 2011, , 61-73.		34
34	Insights Into Aspects Behind Internet-Related Disorders in Adolescents: The Interplay of Personality and Symptoms of Adjustment Disorders. Journal of Adolescent Health, 2018, 62, 234-240.	1.2	30
35	The Relationship Between Trait Procrastination, Internet Use, and Psychological Functioning: Results From a Community Sample of German Adolescents. Frontiers in Psychology, 2018, 9, 913.	1.1	30
36	Watching Online Videos at Work: The Role of Positive and Meaningful Affect for Recovery Experiences and Well-Being at the Workplace. Mass Communication and Society, 2018, 21, 345-367.	1.2	28

LEONARD REINECKE

17Wind Wandering and Minifulness as Mediators of the Relationship Between Online Vigilance and Computer Supported Cooperative Work, 2004, 13, 471-499.2338Computer Supported Cooperative Work, 2004, 13, 471-499.0.72339In a Working Mood?, Journal of Media Psychology, 2008, 20, 314.0.72340Permanently Onlines?"Always Stressed Out? The Effects of Permanent Connectedness on Stress1.92441Redusinduced recovery. The effects of positive versus negative media stimuli on recovery coperience, or control on Psychology, 2022, 45, 10254.2.02042Self-regulation as hey boundary condition in the relationship between Social media sue and were supportences. Media and communication Psychology, 2022, 45, 10254.2.62.043Hender, Better, Faster, Stronger This Effects of positive versus negative media stimuli on recovery coperience or positive versus negative media stimuli on recovery coperience. Media and communication, 2019, 7, 166-175.2.62.044Mobile Media and no noble media demands inpact well being? Expliciting the Integrative Model of Media and Communication, 2019, 7, 166-175.1.11.745Recovery Explicances. Media Subjective Authenticity Across Instagram Stories and Posts. Social Media and Society, 2022, 8, 2003512210862.1.31.746Produci Differences in Escapity and Culture, 2011, 6, 167-186.1.31.31.347Too Much or Too Little Messaging? Situational Determinants of Cult About Mobile Messaging.1.31.348Consequence of Escapitan wersus Processituation., 2018, 167-186.1.21.31.3<	#	Article	IF	CITATIONS
33 Computer Supported Cooperative Work, 2004, 13, 471/499. 1.9 25 39 In a Working Mood?. Journal of Media Psychology, 2008, 20, 314. 0.7 26 40 Permanently Online&*Always Stressed Out? The Effects of Permanent Connectedness on Stress 1.9 24 41 MediaInduced recovery: The effects of positive versus negative media stimuli on recovery experience, cognitive performance, and energetic arousal. Psychology of Popular Media Culture, 2017, 6, 174-191. 2.6 20 42 Self-regulation as a bey boundary condition in the relationship between social media use and well-being. Current Opinion in Psychology, 2022, 45, 101296. 1.1 17 43 Harder, Better, Faster, Stronger/ The Relationship between Cognitive Task Demands in Video Games and Lil 1.1 17 44 Mobile Media Lage and Need Experiences (IM-sup) 3 c/sup JUNE). Mobile Media and Communication, 2022, all 10, 251-271. 8.1 17 45 Feeling Authentic on Social Media Subjective Authenticity Across Instagram Stories and Posts. Social 1.5 17 46 Computer Media Isso Sexually Explicit Internet Material: Results from a German 1.1 15 17 47 Journal of Computer Mediated Communication, 2018, 2,11171-1188. 10 10 11 15 48 Confer Differences in	37		2.1	27
40 Permanently Online & Church Communication Research, 2021, 47, 132-165. 1.9 24 41 Media-induced recovery: The effects of positive versus negative media stimuli on recovery experience. cognitive performance, and energetic arousal., Psychology of Popular Media Culture, 2017, 6, 174-191. 2.6 20 42 Self-regulation as a key boundary condition in the relationship between social media use and use and use end media use and tharder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and 1.1 17 43 Harder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and 1.1 17 44 How and when do mobile media demands impact well-being? Explicating the Integrative Model of Mobile Media luse and Need Experiences (McSup>3-(Sup>3-(Sup>3-(Sup>3-12-21). 1.1 17 45 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social 1.3 13 46 Conder Differences in Escapist Uses of Sexually Explicit Internet Material: Results from a German 1.1 16 47 Journal of Computer-Mediated Communication, 2011, 20, 27-290. 1.2 10 48 Congrey with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a 11 12 49 Lest One More Episode: Predictors of Proc	38		1.9	25
40 Experiences. Human Communication Research, 2021, 47, 132-165. L9 24 41 Media-induced recovery: The effects of positive versus negative media stimuli on recovery experience. cognitive performance, and energetic arousal. Psychology of Popular Media Culture, 2017, 6, 174-191. 2.6 20 42 Self-regulation as a key boundary condition in the relationship between social media use and well-being. Current Opinion in Psychology, 2022, 45, 101296. 2.5 20 43 Harder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and Recovery Experiences. Media and Communication, 2019, 7, 166-175. 1.1 17 44 Mobile Media Use and Need Experiences (IM-sup>3 / (sup> VINE). Mobile Media and Communication, 2022, 10, 251-271. 3.1 17 45 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188. 15 17 46 Gender Differences in Escapist Uses of Sexually Explicit Internet Material: Results from a German Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188. 10 47 Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. 17 14 48 Consequence of Escapism versus Procrastination., 2019, 2, 654-685. 10 10 10 50 Just One More E	39	In a Working Mood?. Journal of Media Psychology, 2008, 20, 3-14.	0.7	25
11 cognitive performance, and energetic atousal. Psychology of Popular Media Culture, 2017, 6, 174-191. 2.5 20 12 Self-regulation as a key boundary condition in the relationship between social media use and 2.5 20 13 Harder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and 1.1 17 14 How and when do mobile media demands impact well-being? Explicating the Integrative Model of 3.1 17 14 How and when do mobile media demands impact well-being? Explicating the Integrative Model of 3.1 17 14 How and when do mobile media demands impact well-being? Explicating the Integrative Model of 3.1 17 10 2512-271. 10 15 17 45 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social 1.5 17 46 Perobability Sample. Sexuality and Culture, 2018, 22, 1171-1188. 1.1 15 47 Journal of Computer-Mediated Communication, 2021, 26, 72-90. 1.7 14 48 Coping with Stress or Losing Control? Facebook-Induced Strains Among Emerging Adults as a 11 12 50 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep	40		1.9	24
42 well-being: Current Opinion in Psychology, 2022, 45, 101296. 2.5 20 43 Harder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and Recovery Experiences. Media and Communication, 2019, 7, 166-175. 1.1 17 44 How and when do mobile media demands impact well-being? Explicating the Integrative Model of Mobile Media Use and Need Experiences (IM ^{3.(sup>3.(sup>UNE). Mobile Media and Communication, 2022, 10, 251-271. 3.1 17 45 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social Mobile Media and Society, 2022, 8, 205630512210862. 1.5 17 46 Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188. 1.1 15 47 Journal of Computer-Mediated Communication, 2021, 26, 72-90. 1.7 14 48 Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination., 2018, 167-186. 10 49 Ecommunity-building in wilnf-central., 2003, 10 8 51 regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222. 1.0 8 52 Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114. 0.7 6}	41	Media-induced recovery: The effects of positive versus negative media stimuli on recovery experience, cognitive performance, and energetic arousal Psychology of Popular Media Culture, 2017, 6, 174-191.	2.6	20
13 Recovery Experiences. Media and Communication, 2019, 7, 166-175. 11 17 14 How and when do mobile media demands impact well-being? Explicating the Integrative Model of Mobile Media Use and Need Experiences (IM sup>3 UNE). Mobile Media and Communication, 2022, 10, 251-271. 3.1 17 15 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social Media and Society, 2022, 8, 205630512210862. 1.5 17 16 Gender Differences in Escapist Uses of Sexually Explicit Internet Material: Results from a German Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188. 1.1 15 17 Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. Journal of Computer-Mediated Communication, 2021, 26, 72-90. 1.7 14 18 Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination., 2018, , 167-186. 10 19 Ecommunity-building in wiinf-central., 2003, , . 10 20 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep Quality. Mass Communication and Society, 2019, 22, 654-685. 1.2 10 21 Wedia Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114. 0.7 6 22 Media Use and Well-Being. Journal of Media	42		2.5	20
44 Mobile Media Lise and Need Experiences (IMK sup>3<(sup>UNE). Mobile Media and Communication, 2022, 3.1 17 45 Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social 1.5 17 46 Gender Differences in Escapist Uses of Sexually Explicit Internet Material: Results from a German 1.1 15 47 Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. 1.7 14 48 Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination ., 2018, 167-186. 10 49 E-community-building in wilnf-central ., 2003, 10 10 50 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep 1.2 10 51 Self-control and need satisfaction in primetime: Television, social media, and friends can enhance 10 8 52 Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114. 0.7 6	43	Harder, Better, Faster, Stronger? The Relationship between Cognitive Task Demands in Video Games and Recovery Experiences. Media and Communication, 2019, 7, 166-175.	1.1	17
Nedia and Society, 2022, 8, 205630512210862.L3L3L3L3L446Gender Differences in Escapist Uses of Sexually Explicit Internet Material: Results from a German Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188.1.11547Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. Journal of Computer-Mediated Communication, 2021, 26, 72-90.1.71448Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination., 2018, 167-186.1049E-community-building in wilnf-central., 2003, .1050Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep Quality. Mass Communication and Society, 2019, 22, 654-685.1.21051Self-control and need satisfaction in primetime: Television, social media, and friends can enhance regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222.1.052Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114.0.76	44	Mobile Media Use and Need Experiences (IM ³ UNE). Mobile Media and Communication, 2022,	3.1	17
46Probability Sample. Sexuality and Culture, 2018, 22, 1171-1188.1.11547Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. Journal of Computer-Mediated Communication, 2021, 26, 72-90.1.71448Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination., 2018, 167-186.1149E-community-building in winf-central., 2003, .1050Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep Quality. Mass Communication and Society, 2019, 22, 654-685.1.21051Self-control and need satisfaction in primetime: Television, social media, and friends can enhance 	45	Feeling Authentic on Social Media: Subjective Authenticity Across Instagram Stories and Posts. Social Media and Society, 2022, 8, 205630512210862.	1.5	17
47 Journal of Computer-Mediated Communication, 2021, 26, 72-90. 1.7 14 48 Coping with Stress or Losing Control? Facebook-induced Strains Among Emerging Adults as a Consequence of Escapism versus Procrastination., 2018, , 167-186. 11 49 E-community-building in wilnf-central., 2003, ,. 10 50 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep Quality. Mass Communication and Society, 2019, 22, 654-685. 1.2 10 51 Self-control and need satisfaction in primetime: Television, social media, and friends can enhance regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222. 1.0 8 52 Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114. 0.7 6	46		1.1	15
48 Consequence of Escapism versus Procrastination., 2018, , 167-186. 11 49 E-community-building in wilnf-central., 2003, , . 10 50 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep 1.2 10 50 Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep 1.2 10 51 Self-control and need satisfaction in primetime: Television, social media, and friends can enhance 1.0 8 52 Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114. 0.7 6 53 Mobile (Self-)Socialization: The Role of Mobile Media and Communication in Autonomy and 10 10	47	Too Much or Too Little Messaging? Situational Determinants of Guilt About Mobile Messaging. Journal of Computer-Mediated Communication, 2021, 26, 72-90.	1.7	14
50Just One More Episode: Predictors of Procrastination with Television and Implications for Sleep Quality. Mass Communication and Society, 2019, 22, 654-685.1.21051Self-control and need satisfaction in primetime: Television, social media, and friends can enhance regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222.1.0852Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114.0.7653Mobile (Self-)Socialization: The Role of Mobile Media and Communication in Autonomy and105	48			11
50Quality. Mass Communication and Society, 2019, 22, 654-685.1.21051Self-control and need satisfaction in primetime: Television, social media, and friends can enhance regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222.1.0852Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114.0.7653Mobile (Self-)Socialization: The Role of Mobile Media and Communication in Autonomy and1.05	49	E-community-building in wilnf-central. , 2003, , .		10
51regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10, 212-222.1.0852Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114.0.76Mobile (Self-)Socialization: The Role of Mobile Media and Communication in Autonomy and1.0	50		1.2	10
Mobile (Self-)Socialization: The Role of Mobile Media and Communication in Autonomy and	51	regulatory resources via perceived autonomy and competence Psychology of Popular Media, 2021, 10,	1.0	8
	52	Media Use and Well-Being. Journal of Media Psychology, 2017, 29, 111-114.	0.7	6
	53		1.2	5

54 Methodological Challenges of POPC for Communication Research. , 2017, , 29-39.

4

#	Article	IF	CITATIONS
55	Corrigendum to ""Facebocrastination� Predictors of using Facebook for procrastination and its effects on students' well-being―[Computers in Human Behavior 64 (2016) 65–76]. Computers in Human Behavior, 2017, 76, 601.	5.1	3
56	Playing Myself or Playing to Win?. , 0, , 329-352.		3
57	Bernadette Kneidinger (2010): Facebook und Co. Eine soziologische Analyse von Interaktionsformen in Online Social Networks. Wiesbaden: VS. Medien Und Kommunikationswissenschaft, 2011, 59, 589-590.	0.5	3
58	Medienpsychologie. , 2010, , 229-248.		2
59	Media use and avoidance experiences during social distancing Technology Mind and Behavior, 2022, 3,	1.1	2
60	Overcoming challenges and leveraging opportunities. Media Psychology, 2021, 24, 1-5.	2.1	1
61	Unterhaltung online. , 2019, , 231-255.		0
62	E-community-building in wiInf-central[2] (abstract only). ACM SIGGROUP Bulletin, 2003, 24, 4-4.	0.4	0
63	Media Use and Well-Being: New Perspectives on the Risks and Benefits of Media Exposure. Journal of Media Psychology, 2016, 28, 94-95.	0.7	0
64	Unterhaltung online. , 2018, , 1-25.		0
65	Supplemental Material for Media use and avoidance experiences during social distancing Technology Mind and Behavior, 2022, 3	1.1	0