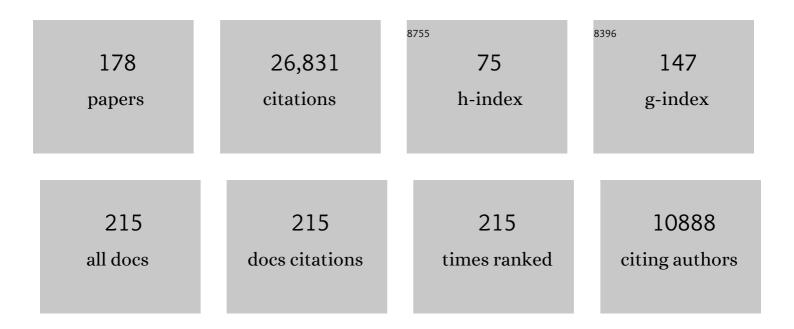
## **Craig A Anderson**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/647343/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Solving the puzzle of null violent media effects Psychology of Popular Media, 2023, 12, 1-9.	1.4	17
2	Who finds media violence funny? Testing the effects of media violence exposure and dark personality traits Psychology of Popular Media, 2022, 11, 35-46.	1.4	5
3	Children, Impact of Media on. , 2022, , 195-208.		0
4	Are mindful people less aggressive? The role of emotion regulation in the relations between mindfulness and aggression. Aggressive Behavior, 2022, 48, 546-562.	2.4	10
5	<i>Aggressive Behavior</i> guidelines on special issues and special sections. Aggressive Behavior, 2022, 48, 443-443.	2.4	Ο
6	Does avatar identification make unjustified video game violence more morally consequential?. Media Psychology, 2021, 24, 236-258.	3.6	9
7	Open science and dataâ€ <b>s</b> haring issues, and complaint policies: Editorial for <i>Aggressive Behavior</i> . Aggressive Behavior, 2021, 47, 497-501.	2.4	0
8	The Contrasting Effects of an Action Video Game on Visuo-Spatial Processing and Proactive Cognitive Control. International Journal of Environmental Research and Public Health, 2020, 17, 5160.	2.6	10
9	Anderson, Craig A , 2020, , 155-160.		Ο
10	Climate Change and Psychology: Effects of Rapid Global Warming on Violence and Aggression. Current Climate Change Reports, 2019, 5, 36-46.	8.6	57
11	The MTurkification of Social and Personality Psychology. Personality and Social Psychology Bulletin, 2019, 45, 842-850.	3.0	67
12	Science denial. , 2019, , 24-37.		3
13	Satisfaction and frustration of basic psychological needs in the real world and in video games predict internet gaming disorder scores and well-being. Computers in Human Behavior, 2018, 84, 220-229.	8.5	94
14	The General Aggression Model. Current Opinion in Psychology, 2018, 19, 75-80.	4.9	267
15	Aversive events and aggression. Current Opinion in Psychology, 2018, 19, 144-148.	4.9	22
16	Media Violence and the General Aggression Model. Journal of Social Issues, 2018, 74, 386-413.	3.3	102
17	Risk factors for youth violence: Youth violence commission, International Society For Research On Aggression (ISRA). Aggressive Behavior, 2018, 44, 331-336.	2.4	28
18	Exposure to Muslims in Media and Support for Public Policies Harming Muslims. Communication Research, 2017, 44, 841-869.	5.9	106

10Media Molence and Other Aggression Risk Factors in Seven Nations. Personality and Social3.06.120Volent video game effects on salivary corticol, arousal, and aggressive thoughts in children.8.54721Screen Violence and Youth Behavior, 2017, 70, 39.43.2.17322Negative Effects of Video Game Play., 2017, 1297-1322.2.17323Screen Violence and Youth Behavior, 2017, 1297-1322.424Helping and hurting others: Person and situation effects on aggressive and prosocial behavior as assessed by the Targram task. Aggressive Behavior, 2017, 43, 133-146.2.41524Volent video game effects remain a societal concern: Reply to Hilgard, Engelhardt, and Rouder (2017).6.12925An empirical examination of the strength differential hypothesis in cyberbullying behavior.1.52026Differential neural recruitment during violent video game play in violent: and nonviolent game players. Psychology of Popular Kedia Culture, 2016, 5, 39-51.1.7127Richts and Grey (2016), Cellwitzer (2016), and Krah&B (2016), Analyses of Social Issues and Public Policy.1.51.628Anderson, Craig A., 2016, 1.7.01129Consensus on media violence effects: Comment on Bushman, Collwitzer, and Cruz (2015). Psychology2.4430Aggression, Social Psychology of, 2015, 373-380.2.83.03.131SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy. 2015, 15, 4-19.3.03.132Cutting Cordian Knots. Personality and S	#	Article	IF	CITATIONS
20       Computers in Human Behavior, 2017, 70, 39-43.       1       1       5.5       47         21       Screen Violence and Youth Behavior. Pediatrics, 2017, 140, S142-S147.       2.1       73         22       Negative Effects of Video Game Play., 2017, 1297-1322.       4         23       Helping and hurting others: Person and struction effects on aggressive and prosocial behavior as assessed by the Tangram task. Aggressive Behavior, 2017, 43, 133-146.       2.4       15         24       Volent video game effects remain a societal concern: Reply to Hilgard, Engelhardt, and Rouder (2017)       6.1       29         25       An empirical examination of the strength differential hypothesis in cyberbullying behavior       1.5       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players. Psychology of Volence, 2017, 7, 235.       1.3       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players. Psychology of Popular Media Culture, 2016, 5, 39-51.       1.5       1.7       1         27       Reply to Comments on SPSSI Research Summary on Media Volence by Cupit (2016), Centile (2016), Cantel (2016	19	Media Violence and Other Aggression Risk Factors in Seven Nations. Personality and Social Psychology Bulletin, 2017, 43, 986-998.	3.0	61
22       Negative Effects of Video Game Play., 2017,, 1297-1322.       4         23       Helping and hurting others: Person and situation effects on aggressive and prosocial behavior as assessed by the Tangram task. Aggressive Behavior, 2017, 43, 133-146.       2.4       15         24       Wolent video game effects remain a societal concern: Reply to Hilgard, Engelhardt, and Rouder (2017).       6.1       29         25       An empirical examination of the strength differential hypothesis in cyberbuilying behavior.       1.5       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent game players. Psychology of Popular Media Cubine, 2016, 5, 39-51.       1.7       1         27       Reply to comments on SPSS Research Summary on Media Violence by Cupit (2016), Centile (2016), 2016, 2017, 22-32.       1       1         28       Anderson, Craig A., 2016, 1-7.       0       1       1       1         29       Consensus on media violence effects: Comment on Bushman, Collwitzer, and Cruz (2015). Psychology       2.4       4         20       Aggression, Social Psychology of ., 2015, 1, 373-380.       28       28         21       SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.       1.7       44         21       Outsing Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.       3.0       31	20		8.5	47
123Helping and hurting others: Person and situation effects on aggressive and prosocial behavior as assessed by the Tangram task. Aggressive Behavior, 2017, 43, 133-146.12415124Violent video game effects remain a societal concern: Reply to Hilgard, Engelhardt, and Rouder (2017)6.129125An empirical examination of the strength differential hypothesis in cyberbullying behavior1.529126Differential neural recruitment during violent video game play in violent- and nonviolent-game players Psychology of Volence, 2017, 7, 22-32.37126Differential neural recruitment during violent video game play in violent- and nonviolent-game players Psychology of Popular Media Culture, 2016, 5, 39-51.2437127Gerkin and Gray (2016), Collwitzer (2016), and KrahA@ (2016). Analyses of Social Issues and Public Policy, 2016, 16, 443-450.1.71128Anderson, Craig A, 2016, , 1-7.0129Consensus on media violence effects: Comment on Bushman, Collwitzer, and Cruz (2015) Psychology of Popular Media Culture, 2015, 4, 215-221.28130Aggression, Social Psychology of ., 2015, , 373-380.28131SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.1.7132Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social3.0133Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social3.0134Luderstanding Causality in the Effects of Media Violence American Behavioral Scientiat. 2015, 593.0 <td>21</td> <td>Screen Violence and Youth Behavior. Pediatrics, 2017, 140, S142-S147.</td> <td>2.1</td> <td>73</td>	21	Screen Violence and Youth Behavior. Pediatrics, 2017, 140, S142-S147.	2.1	73
25       assessed by the Targram task. Aggressive Behavior, 2017, 43, 133-146.       24       15         24       Violent video game effects remain a societal concern: Reply to Hilgard, Engelhardt, and Rouder (2017)       6.1       29         25       An empirical examination of the strength differential hypothesis in cyberbullying behavior       1.5       29         26       Psychology of Violence, 2017, 7, 22-32.       1.5       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players Psychology of Popular Media Culture, 2016, 5, 39-51.       1.5       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players Psychology of Popular Media Culture, 2016, 5, 39-51.       1.7       1         27       Comments on SPSSI Research Summary on Media Violence by Cupit (2016), Gentile (2016), Gentile (2016), Contile (2016), Contine (2016), Contile (2016), Contile (2016), Cont	22	Negative Effects of Video Game Play. , 2017, , 1297-1322.		4
24       Psychological Bulletin, 2017, 143, 775-782.       6.1       29         25       An empirical examination of the strength differential hypothesis in cyberbullying behavior.       1.5       29         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players. Psychology of Popular Media Culture, 2016, 5, 39-51.       2.4       37         27       Glackin and Gray (2016). Collwitzer (2016), and KrahA© (2016). Analyses of Social issues and Public Policy, 2016, 16, 443-450.       1.7       1         28       Anderson, Craig A, 2016, , 1-7.       0       0         29       Consensus on media violence effects: Comment on Bushman, Gollwitzer, and Cruz (2015). Psychology of Popular Media Culture, 2015, 4, 215-221.       28         30       Aggression, Social Psychology of., 2015, , 373-380.       28         31       SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.       1.7         32       Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.       3.0       31         33       Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social       3.0       46         34       Understanding Causality in the Effects of Media Violence American Behavioral Scientist 2015, 59       3.0       40	23		2.4	15
25       Psychology of Violence, 2017, 7, 22-32.       1.5       25         26       Differential neural recruitment during violent video game play in violent- and nonviolent-game players. Psychology of Popular Media Culture, 2016, 5, 39-51.       2.4       37         27       Clackin and Cray (2016), Colliwitzer (2016), and KrahA@ (2016). Analyses of Social Issues and Public Policy. 2016, 16, 443-450.       1.7       1         28       Anderson, Craig A., 2016, 1-7.       0       0         29       Consensus on media violence effects: Comment on Bushman, Collwitzer, and Cruz (2015). Psychology of Popular Media Culture, 2015, 4, 215-221.       2.4       4         30       Aggression, Social Psychology of., 2015, 373-380.       28         31       SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.       1.7       44         32       Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.       3.0       31         33       Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social Scientist. 2015, 59       3.0       46	24		6.1	29
28       players. Psychology of Popular Media Culture, 2016, 5, 39-51.       2.4       37         27       Reply to Comments on SPSSI Research Summary on Media Violence by Cupit (2016), Gentile (2016), Clackin and Cray (2016), Collwitzer (2016), and KrahÅ@ (2016). Analyses of Social Issues and Public Policy, 2016, 16, 443-450.       1.7       1         28       Anderson, Craig A., 2016, , 1-7.       0         29       Consensus on media violence effects: Comment on Bushman, Gollwitzer, and Cruz (2015). Psychology of Popular Media Culture, 2015, 4, 215-221.       0         30       Aggression, Social Psychology of., 2015, , 373-380.       28         31       SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.       1.7         32       Cutting Cordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.       3.0       31         33       Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social Social 3.0       46         11       Understanding Causality in the Effects of Media Violence American Behavioral Scientist. 2015, 59       59	25		1.5	29
27Clackin and Gray (2016), Gollwitzer (2016), and Krahũ (2016). Analyses of Social Issues and Public Policy, 2016, 16, 443-450.1.7128Anderson, Craig A., 2016, , 1-7.029Consensus on media violence effects: Comment on Bushman, Gollwitzer, and Cruz (2015) Psychology of Popular Media Culture, 2015, 4, 215-221.2.4430Aggression, Social Psychology of., 2015, , 373-380.2831SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.1.74432Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.3.03133Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social Psychology Bulletin, 2015, 41, 1345-1362.3.046	26	Differential neural recruitment during violent video game play in violent- and nonviolent-game players Psychology of Popular Media Culture, 2016, 5, 39-51.	2.4	37
29Consensus on media violence effects: Comment on Bushman, Gollwitzer, and Cruz (2015) Psychology of Popular Media Culture, 2015, 4, 215-221.2.4430Aggression, Social Psychology of., 2015, , 373-380.2831SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.1.74432Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.3.03133Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social Psychology Bulletin, 2015, 41, 1345-1362.3.046	27	Glackin and Gray (2016), Gollwitzer (2016), and Krahé (2016). Analyses of Social Issues and Public Policy,	1.7	1
29of Popular Media Culture, 2015, 4, 215-221.2.4430Aggression, Social Psychology of., 2015, , 373-380.2831SPSSI Research Summary on Media Violence. Analyses of Social Issues and Public Policy, 2015, 15, 4-19.1.74432Cutting Cordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.3.03133Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social3.046Understanding Causality in the Effects of Media Violence American Behavioral Scientist, 2015, 593.046	28	Anderson, Craig A , 2016, , 1-7.		0
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32Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.3.03133Assessing Helping and Hurting Behaviors Through the Tangram Help/Hurt Task. Personality and Social Psychology Bulletin, 2015, 41, 1345-1362.3.046Understanding Causality in the Effects of Media Violence American Behavioral Scientist, 2015, 59	30	Aggression, Social Psychology of. , 2015, , 373-380.		28
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<sup>33</sup> Psychology Bulletin, 2015, 41, 1345-1362. 3.0 46 Understanding Causality in the Effects of Media Violence American Behavioral Scientist, 2015, 59	32	Cutting Gordian Knots. Personality and Social Psychology Bulletin, 2015, 41, 1560-1574.	3.0	31
Understanding Causality in the Effects of Media Violence. American Behavioral Scientist. 2015. 59.	33		3.0	46
<sup>34</sup> 1807-1821. 3.8 28	34	Understanding Causality in the Effects of Media Violence. American Behavioral Scientist, 2015, 59, 1807-1821.	3.8	28
Testing the reliability and validity of different measures of violent video game use in the United States, Singapore, and Germany Psychology of Popular Media Culture, 2015, 4, 97-111.	35		2.4	49

Video Game Violence and Offline Aggression. , 2015, , 86-105.

#	Article	IF	CITATIONS
37	Negative Effects of Video Game Play. , 2015, , 1-26.		8
38	Violent, Nonviolent, and Prosocial Gaming Effects on Teensâ $\in$ M Civic Engagement. , 2014, , .		3
39	Cross-Cultural Differences in Cyberbullying Behavior. Journal of Cross-Cultural Psychology, 2014, 45, 300-313.	1.6	111
40	The role of attention problems and impulsiveness in media violence effects on aggression. Aggressive Behavior, 2014, 40, 197-203.	2.4	37
41	Mediators and Moderators of Long-term Effects of Violent Video Games on Aggressive Behavior. JAMA Pediatrics, 2014, 168, 450.	6.2	105
42	Long-Term Relations Among Prosocial-Media Use, Empathy, and Prosocial Behavior. Psychological Science, 2014, 25, 358-368.	3.3	165
43	Bad news, bad times, and violence: The link between economic distress and aggression Psychology of Violence, 2014, 4, 309-321.	1.5	10
44	A Response to Ferguson: More Red Herring. PsycCritiques, 2014, 59, .	0.0	4
45	Violent Video Games, Delinquency, and Youth Violence. Youth Violence and Juvenile Justice, 2013, 11, 132-142.	3.0	100
46	Arabs as terrorists: Effects of stereotypes within violent contexts on attitudes, perceptions, and affect Psychology of Violence, 2013, 3, 84-99.	1.5	108
47	Subtracting From Scientific Knowledge About Media Effects. PsycCritiques, 2013, 58, .	0.0	8
48	Best violence research of 2011: Selections from an invited panel of researchers Psychology of Violence, 2012, 2, 229-238.	1.5	3
49	Video Games:. Pediatric Clinics of North America, 2012, 59, 647-658.	1.8	37
50	Direct and indirect relations between the Big 5 personality traits and aggressive and violent behavior. Personality and Individual Differences, 2012, 52, 870-875.	2.9	139
51	Effects of Prosocial, Neutral, and Violent Video Games on College Students' Affect. Aggressive Behavior, 2012, 38, 263-271.	2.4	60
52	Effects of Prosocial, Neutral, and Violent Video Games on Children's Helpful and Hurtful Behaviors. Aggressive Behavior, 2012, 38, 281-287.	2.4	95
53	Media Violence Effects on Learning. , 2012, , 2153-2154.		0
54	The Influence of Video Games on Social, Cognitive, and Affective Information Processing. , 2011, , .		14

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55	The general aggression model: Theoretical extensions to violence Psychology of Violence, 2011, 1, 245-258.	1.5	357
56	The association between chronic exposure to video game violence and affective picture processing: an ERP study. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 259-276.	2.0	42
57	Reappraising the Situation and Its Impact on Aggressive Behavior. Personality and Social Psychology Bulletin, 2011, 37, 1564-1573.	3.0	72
58	The Good, the Bad, and the Ugly of Electronic Media. , 2011, , 83-102.		3
59	Much ado about something: Violent video game effects and a school of red herring: Reply to Ferguson and Kilburn (2010) Psychological Bulletin, 2010, 136, 182-187.	6.1	72
60	A negative association between video game experience and proactive cognitive control. Psychophysiology, 2010, 47, 34-42.	2.4	145
61	The Cycle of Violence Behind Bars: Traumatization and Institutional Misconduct Among Juvenile Delinquents in Confinement. Youth Violence and Juvenile Justice, 2010, 8, 107-121.	3.0	79
62	Television and Video Game Exposure and the Development of Attention Problems. Pediatrics, 2010, 126, 214-221.	2.1	375
63	Violent video game effects on aggression, empathy, and prosocial behavior in Eastern and Western countries: A meta-analytic review Psychological Bulletin, 2010, 136, 151-173.	6.1	1,498
64	Video Game Effects—Confirmed, Suspected, and Speculative. Simulation and Gaming, 2009, 40, 377-403.	1.9	132
65	How Are Other First-World Nations Suppressing the Adverse Consequences of Violence and Youth Sex in the Modern Media Environment?: To the Editor. Pediatrics, 2009, 123, e364-e365.	2.1	0
66	Media Violence. Pediatrics, 2009, 124, 1495-1503.	2.1	146
67	The Effects of Prosocial Video Games on Prosocial Behaviors: International Evidence From Correlational, Longitudinal, and Experimental Studies. Personality and Social Psychology Bulletin, 2009, 35, 752-763.	3.0	523
68	Comfortably Numb. Psychological Science, 2009, 20, 273-277.	3.3	204
69	Causal effects of violent sports video games on aggression: Is it competitiveness or violent content?. Journal of Experimental Social Psychology, 2009, 45, 731-739.	2.2	158
70	Learning Processes and Violent Video Games. , 2009, , 876-892.		7
71	Men who target women: specificity of target, generality of aggressive behavior. Aggressive Behavior, 2008, 34, 605-622.	2.4	62
72	Creating Your Own Hostile Environment: A Laboratory Examination of Trait Aggressiveness and the Violence Escalation Cycle. Personality and Social Psychology Bulletin, 2008, 34, 462-473.	3.0	88

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73	Longitudinal Effects of Violent Video Games on Aggression in Japan and the United States. Pediatrics, 2008, 122, e1067-e1072.	2.1	208
74	Media and Risky Behaviors. Future of Children, 2008, 18, 147-180.	1.0	67
75	Violent Video Games: Effects on Youth and Public Policy Implications. , 2008, , 225-246.		13
76	Media Violence and Social Neuroscience. Current Directions in Psychological Science, 2007, 16, 178-182.	5.3	41
77	The effect of video game violence on physiological desensitization to real-life violence. Journal of Experimental Social Psychology, 2007, 43, 489-496.	2.2	418
78	Changes in attitudes towards war and violence after September 11, 2001. Aggressive Behavior, 2007, 33, 118-129.	2.4	44
79	Public Policy and the Effects of Media Violence on Children. Social Issues and Policy Review, 2007, 1, 15-61.	6.5	60
80	Measuring the strength of the effect of violent media on aggression American Psychologist, 2007, 62, 253-254.	4.2	9
81	Human Aggression: A Social-Cognitive View. , 2007, , 259-288.		56
82	Development and testing of the velicer attitudes toward violence scale: evidence for a four-factor model. Aggressive Behavior, 2006, 32, 122-136.	2.4	104
83	Is the Curve Relating Temperature to Aggression Linear or Curvilinear? Assaults and Temperature in Minneapolis Reexamined Journal of Personality and Social Psychology, 2005, 89, 62-66.	2.8	128
84	ls the curve relating temperature to aggression linear or curvilinear? A response to Bell (2005) and to Cohn and Rotton (2005) Journal of Personality and Social Psychology, 2005, 89, 74-77.	2.8	20
85	Interactive effects of life experience and situational cues on aggression: The weapons priming effect in hunters and nonhunters. Journal of Experimental Social Psychology, 2005, 41, 48-60.	2.2	150
86	The Effects of Reward and Punishment in Violent Video Games on Aggressive Affect, Cognition, and Behavior. Psychological Science, 2005, 16, 882-889.	3.3	255
87	Contemporary issues in adolescent video game playing: brief overview and introduction to the special issue. Journal of Adolescence, 2004, 27, 1-3.	2.4	38
88	An update on the effects of playing violent video games. Journal of Adolescence, 2004, 27, 113-122.	2.4	573
89	Violent Video Games: Specific Effects of Violent Content on Aggressive Thoughts and Behavior. Advances in Experimental Social Psychology, 2004, 36, 199-249.	3.3	264
90	Violent video games and aggressive behavior in young women. Aggressive Behavior, 2003, 29, 423-429.	2.4	131

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91	The Influence of Media Violence on Youth. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2003, 4, 81-110.	10.7	664
92	Exposure to violent media: The effects of songs with violent lyrics on aggressive thoughts and feelings Journal of Personality and Social Psychology, 2003, 84, 960-971.	2.8	355
93	PSYCHOLOGY: The Effects of Media Violence on Society. Science, 2002, 295, 2377-2379.	12.6	359
94	Media violence and the American public revisited American Psychologist, 2002, 57, 448-450.	4.2	78
95	Effects of Violent Video Games on Aggressive Behavior: Potential Sex Differences. Journal of Experimental Social Psychology, 2002, 38, 283-290.	2.2	228
96	Violent Video Games and Hostile Expectations: A Test of the General Aggression Model. Personality and Social Psychology Bulletin, 2002, 28, 1679-1686.	3.0	438
97	Human Aggression. Annual Review of Psychology, 2002, 53, 27-51.	17.7	2,974
98	Examining changes in HRV in response to varying ambient temperature. IEEE Engineering in Medicine and Biology Magazine, 2002, 21, 30-34.	0.8	40
99	Media violence and the American public revisited. American Psychologist, 2002, 57, 448-50.	4.2	1
100	Effects of Violent Video Games on Aggressive Behavior, Aggressive Cognition, Aggressive Affect, Physiological Arousal, and Prosocial Behavior: A Meta-Analytic Review of the Scientific Literature. Psychological Science, 2001, 12, 353-359.	3.3	1,616
101	Is it time to pull the plug on hostile versus instrumental aggression dichotomy?. Psychological Review, 2001, 108, 273-279.	3.8	636
102	Heat and Violence. Current Directions in Psychological Science, 2001, 10, 33-38.	5.3	357
103	Media violence and the American public: Scientific facts versus media misinformation American Psychologist, 2001, 56, 477-489.	4.2	338
104	Temperature and aggression. Advances in Experimental Social Psychology, 2000, 32, 63-133.	3.3	190
105	From Antecedent Conditions to Violent Actions: A General Affective Aggression Model. Personality and Social Psychology Bulletin, 2000, 26, 533-547.	3.0	151
106	Video games and aggressive thoughts, feelings, and behavior in the laboratory and in life Journal of Personality and Social Psychology, 2000, 78, 772-790.	2.8	1,091
107	Video games and aggressive thoughts, feelings, and behavior in the laboratory and in life Journal of Personality and Social Psychology, 2000, 78, 772-790.	2.8	391
108	Research in the Psychological Laboratory. Current Directions in Psychological Science, 1999, 8, 3-9.	5.3	454

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109	Attributional Style, Depression, and Loneliness: A Cross-Cultural Comparison of American and Chinese Students. Personality and Social Psychology Bulletin, 1999, 25, 482-499.	3.0	147
110	The interactive relations between trait hostility, pain, and aggressive thoughts. , 1998, 24, 161-171.		67
111	Social evaluation influence on cardiovascular response to a fixed behavioral challenge: Effects across a range of difficulty levels. Annals of Behavioral Medicine, 1998, 20, 277-285.	2.9	42
112	Does the Gun Pull the Trigger? Automatic Priming Effects of Weapon Pictures and Weapon Names. Psychological Science, 1998, 9, 308-314.	3.3	236
113	Multiple Facets of Self-Esteem and their Relations to Depressive Symptoms. Personality and Social Psychology Bulletin, 1998, 24, 657-668.	3.0	149
114	The Development, Perseverance, and Change of Naive Theories. Social Cognition, 1998, 16, 8-30.	0.9	77
115	Methodology in the Study of Aggression. , 1998, , 23-48.		58
116	Temperature and Aggression. , 1998, , 247-298.		46
117	A Different (and Useful) Perspective on the Study of Aggression. PsycCritiques, 1998, 43, 60-61.	0.0	1
118	The Process of Explanation. Current Directions in Psychological Science, 1997, 6, 1-5.	5.3	42
119	External Validity of "Trivial―Experiments: The Case of Laboratory Aggression. Review of General Psychology, 1997, 1, 19-41.	3.2	422
120	Hot years and serious and deadly assault: Empirical tests of the heat hypothesis Journal of Personality and Social Psychology, 1997, 73, 1213-1223.	2.8	140
121	Effects of Aggressive Personality on Social Expectations and Social Perceptions. Journal of Research in Personality, 1997, 31, 272-292.	1.7	156
122	Effects of violent movies and trait hostility on hostile feelings and aggressive thoughts. Aggressive Behavior, 1997, 23, 161-178.	2.4	139
123	Violent crime rate studies in philosophical context: A destructive testing approach to heat and southern culture of violence effects Journal of Personality and Social Psychology, 1996, 70, 740-756.	2.8	117
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