

David G Gilbert

List of Publications by Year in descending order

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82
papers

3,056
citations

172207

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85
docs citations

85
times ranked

2124
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the Gratitude Letter and Positive Attention Bias Modification on Attentional Deployment and Emotional States. <i>Journal of Happiness Studies</i> , 2022, 23, 3-25.	1.9	7
2	Anhedonia in Nicotine Dependence. <i>Current Topics in Behavioral Neurosciences</i> , 2022, , 167-184.	0.8	3
3	Effects of Cannabisâ€œDelivered THC on mood and negative attentional bias in the context of positive vs. neutral Alternativesâ€œ”a pilot study. <i>Human Psychopharmacology</i> , 2022, , e2844.	0.7	0
4	APOE genotype influences P3b amplitude and response to smoking abstinence in young adults. <i>Psychopharmacology</i> , 2021, 238, 1171-1181.	1.5	0
5	Genetic and Depressive Traits Moderate the Reward-Enhancing Effects of Acute Nicotine in Young Light Smokers. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1779-1786.	1.4	3
6	Depression and Nicotine Withdrawal Associations with Combustible and Electronic Cigarette Use. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9334.	1.2	4
7	Nicotine patch for cannabis withdrawal symptom relief: a randomized controlled trial. <i>Psychopharmacology</i> , 2020, 237, 1507-1519.	1.5	12
8	The impact of nicotine dose and instructed dose on smokersâ€™ implicit attitudes to smoking cues: An ERP study.. <i>Psychology of Addictive Behaviors</i> , 2019, 33, 710-720.	1.4	5
9	Smoking abstinence symptoms across 67 days compared with randomized controlsâ€™Moderation by nicotine replacement therapy, bupropion, and negative-affect traits.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 536-551.	1.3	11
10	Finding paths with the greatest chance of success: enabling and focusing lung cancer screening and cessation in resource-constrained areas. <i>Translational Lung Cancer Research</i> , 2018, 7, S261-S264.	1.3	0
11	Effects of bupropion sustained release on task-related EEG alpha activity in smokers: Individual differences in drug response.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 41-49.	1.3	3
12	Negative affect subtypes and craving differentially predict long-term cessation success among smokers achieving initial abstinence. <i>Psychopharmacology</i> , 2017, 234, 761-771.	1.5	21
13	Attentional bias to smoking and other motivationally relevant cues is affected by nicotine exposure and dose expectancy. <i>Journal of Psychopharmacology</i> , 2016, 30, 627-640.	2.0	10
14	Moderation of nicotine effects on covert orienting of attention tasks by poor placebo performance and cue validity. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 149, 9-16.	1.3	7
15	The effects of nicotine dose expectancy and motivationally relevant distracters on vigilance.. <i>Psychology of Addictive Behaviors</i> , 2014, 28, 752-760.	1.4	6
16	Nicotine differentially modulates antisaccade eye-gaze away from emotional stimuli in nonsmokers stratified by pre-task baseline performance. <i>Psychopharmacology</i> , 2013, 225, 561-568.	1.5	9
17	Effects of nicotine on emotional distraction of attentional orienting: evidence of possible moderation by dopamine type 2 receptor genotype. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 105, 199-204.	1.3	5
18	Commentary on Etter <i>et al</i> . (2013): The ups and downs of nicotine withdrawal and methods to study the process. <i>Addiction</i> , 2013, 108, 60-61.	1.7	0

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19	Nicotine primes attention to competing affective stimuli in the context of salient alternatives.. Experimental and Clinical Psychopharmacology, 2010, 18, 51-60.	1.3	15
20	DRD2 -related TaqIA polymorphism modulates motivation to smoke. Nicotine and Tobacco Research, 2009, 11, 1321-1329.	1.4	13
21	Effects of nicotine on novelty detection and memory recognition performance: double-blind, placebo-controlled studies of smokers and nonsmokers. Psychopharmacology, 2009, 205, 625-633.	1.5	46
22	Neurotransmission-related genetic polymorphisms, negative affectivity traits, and gender predict tobacco abstinence symptoms across 44 days with and without nicotine patch.. Journal of Abnormal Psychology, 2009, 118, 322-334.	2.0	30
23	Serotonin transporter genotype and depressive symptoms moderate effects of nicotine on spatial working memory.. Experimental and Clinical Psychopharmacology, 2009, 17, 173-180.	1.3	12
24	Gene-environment interactions across development: Exploring DRD2 genotype and prenatal smoking effects on self-regulation.. Developmental Psychology, 2009, 45, 31-44.	1.2	51
25	Marijuana and tobacco exposure predict affect-regulation expectancies in dual users. Addictive Behaviors, 2008, 33, 1484-1490.	1.7	14
26	Nicotine decreases attentional bias to negative-affect-related Stroop words among smokers. Nicotine and Tobacco Research, 2008, 10, 1029-1036.	1.4	21
27	Effects of nicotine on affect are moderated by stressor proximity and frequency, positive alternatives, and smoker status. Nicotine and Tobacco Research, 2008, 10, 1171-1183.	1.4	20
28	Brain activity during anticipation of smoking-related and emotionally positive pictures in smokers and nonsmokers: A new measure of cue reactivity. Nicotine and Tobacco Research, 2008, 10, 1627-1631.	1.4	18
29	Emotional stimuli and context moderate effects of nicotine on specific but not global affects.. Experimental and Clinical Psychopharmacology, 2008, 16, 33-42.	1.3	12
30	Effects of nicotine and depressive traits on affective priming of lateralized emotional word identification.. Experimental and Clinical Psychopharmacology, 2008, 16, 293-300.	1.3	12
31	Brain indices of nicotine's effects on attentional bias to smoking and emotional pictures and to task-relevant targets. Nicotine and Tobacco Research, 2007, 9, 351-363.	1.4	39
32	Confirmatory factor analyses and reliability of the modified cigarette evaluation questionnaire. Addictive Behaviors, 2007, 32, 912-923.	1.7	200
33	Multivariate framework of the Brief Questionnaire of Smoking Urges. Drug and Alcohol Dependence, 2007, 90, 234-242.	1.6	35
34	Dopamine receptor (DRD2) genotype-dependent effects of nicotine on attention and distraction during rapid visual information processing. Nicotine and Tobacco Research, 2005, 7, 361-379.	1.4	38
35	Revealing the multidimensional framework of the Minnesota nicotine withdrawal scale. Current Medical Research and Opinion, 2005, 21, 749-760.	0.9	62
36	Effects of nicotine on brain responses to emotional pictures. Nicotine and Tobacco Research, 2004, 6, 985-996.	1.4	18

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37	Human functional neuroimaging in nicotine and tobacco research: Basics, background, and beyond. <i>Nicotine and Tobacco Research</i> , 2004, 6, 941-959.	1.4	45
38	Effects of quitting smoking on EEG activation and attention last for more than 31 days and are more severe with stress, dependence, DRD2 A1 allele, and depressive traits. <i>Nicotine and Tobacco Research</i> , 2004, 6, 249-267.	1.4	97
39	Recommendation for the assessment of tobacco craving and withdrawal in smoking cessation trials. <i>Nicotine and Tobacco Research</i> , 2004, 6, 599-614.	1.4	204
40	Modeling the effects of nicotine on a continuous performance task. <i>Neurocomputing</i> , 2003, 52-54, 573-582.	3.5	3
41	Effects of transdermal nicotine on lateralized identification and memory interference. <i>Human Psychopharmacology</i> , 2003, 18, 339-343.	0.7	28
42	Platelet monoamine oxidase B activity changes across 31 days of smoking abstinence. <i>Nicotine and Tobacco Research</i> , 2003, 5, 813-819.	1.4	21
43	Mood disturbance fails to resolve across 31 days of cigarette abstinence in women.. <i>Journal of Consulting and Clinical Psychology</i> , 2002, 70, 142-152.	1.6	100
44	Mood disturbance fails to resolve across 31 days of cigarette abstinence in women. <i>Journal of Consulting and Clinical Psychology</i> , 2002, 70, 142-52.	1.6	55
45	Effects of nicotine and caffeine, separately and in combination, on EEG topography, mood, heart rate, cortisol, and vigilance. <i>Psychophysiology</i> , 2000, 37, 583-595.	1.2	70
46	Development of a Situation—Trait Adaptive Response (STAR) model-based smoking motivation questionnaire. <i>Personality and Individual Differences</i> , 2000, 29, 65-84.	1.6	69
47	A smoke cloud of confusion.. <i>American Psychologist</i> , 2000, 55, 1158-1159.	3.8	14
48	Cardiovascular and mood responses to quantified doses of cigarette smoke in oral contraceptive users and nonusers. <i>Journal of Behavioral Medicine</i> , 1999, 22, 589-604.	1.1	25
49	EEG, physiology, and task-related mood fail to resolve across 31 days of smoking abstinence: Relations to depressive traits, nicotine exposure, and dependence.. <i>Experimental and Clinical Psychopharmacology</i> , 1999, 7, 427-443.	1.3	84
50	Effects of monetary contingencies on smoking relapse: Influences of trait depression, personality, and habitual nicotine intake.. <i>Experimental and Clinical Psychopharmacology</i> , 1999, 7, 174-181.	1.3	55
51	Withdrawal symptoms: individual differences and similarities across addictive behaviors. <i>Personality and Individual Differences</i> , 1998, 24, 351-356.	1.6	26
52	Effects of repeated administration of the Beck Depression Inventory and other measures of negative mood states. <i>Personality and Individual Differences</i> , 1998, 24, 457-463.	1.6	97
53	Effects of smoking abstinence on mood and craving in men: influences of negative-affect-related personality traits, habitual nicotine intake and repeated measurements. <i>Personality and Individual Differences</i> , 1998, 25, 399-423.	1.6	98
54	The Situation $\frac{1}{2}$ Trait Adaptive Response (STAR) Model of Drug Use, Effects, and Craving. <i>Human Psychopharmacology</i> , 1997, 12, S89-S102.	0.7	27

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55	Effects of exam stress on mood, cortisol, and immune functioning: Influences of neuroticism and smoker-non-smoker status. <i>Personality and Individual Differences</i> , 1996, 21, 235-246.	1.6	16
56	Increased regional cerebral glucose metabolism and semantic memory performance in Alzheimer's disease: A pilot double blind transdermal nicotine positron emission tomography study. <i>Neuropsychology Review</i> , 1996, 6, 61-79.	2.5	38
57	Depression, smoking, and nicotine: Toward a bioinformational situation by trait model. <i>Drug Development Research</i> , 1996, 38, 267-277.	1.4	26
58	Personality, psychopathology, and nicotine response as mediators of the genetics of smoking. <i>Behavior Genetics</i> , 1995, 25, 133-147.	1.4	164
59	Immune function in cigarette smokers who quit smoking for 31 days. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 95, 901-910.	1.5	86
60	Depression, personality, and gender influence EEG, cortisol, beta-endorphin, heart rate, and subjective responses to smoking multiple cigarettes. <i>Personality and Individual Differences</i> , 1994, 16, 247-264.	1.6	43
61	Flexible effects of quantified cigarette-smoke delivery on EEG dimensional complexity. <i>Psychopharmacology</i> , 1993, 113, 95-102.	1.5	12
62	Subjective correlates of cigarette-smoking-induced elevations of peripheral beta-endorphin and cortisol. <i>Psychopharmacology</i> , 1992, 106, 275-281.	1.5	94
63	Event-related potential correlates of IQ. <i>Personality and Individual Differences</i> , 1991, 12, 1183-1184.	1.6	13
64	Hormonal and subjective effects of smoking the first five cigarettes of the day: A comparison in males and females. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 40, 229-235.	1.3	35
65	A Personality \bar{A} — Personality \bar{A} — Setting Biosocial Model of Interpersonal Affect and Communication. , 1991, , 107-135.		6
66	Cardiovascular responses to a quantified dose of nicotine as a function of personality and nicotine tolerance. <i>Journal of Behavioral Medicine</i> , 1990, 13, 505-521.	1.1	13
67	Effects of situational variables on the interpersonal behavior of families with an aggressive adolescent. <i>Personality and Individual Differences</i> , 1990, 11, 1-11.	1.6	17
68	Characterization of a dose- \bar{r} response curve for nicotine-induced conditioned taste aversion in rats: Relationship to elevation of plasma \bar{I}^2 -endorphin concentration. <i>Behavioral and Neural Biology</i> , 1990, 53, 428-440.	2.3	35
69	Effects of Smoking/Nicotine on Anxiety, Heart Rate, and Lateralization of EEG During a Stressful Movie. <i>Psychophysiology</i> , 1989, 26, 311-320.	1.2	167
70	A system for administering quantified doses of tobacco smoke to human subjects: Plasma nicotine and filter pad validation. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 905-908.	1.3	25
71	EEG and personality differences between smokers and nonsmokers. <i>Personality and Individual Differences</i> , 1988, 9, 659-665.	1.6	21
72	Marital Interaction: Affective Synchrony of Self-Reported Emotional Components. <i>Journal of Personality Assessment</i> , 1988, 52, 48-57.	1.3	7

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73	Effects of smoking and nicotine on EEG lateralization as a function of personality. <i>Personality and Individual Differences</i> , 1987, 8, 933-941.	1.6	21
74	Effects of smoking on heart rate, anxiety, and feelings of success during social interaction. <i>Journal of Behavioral Medicine</i> , 1987, 10, 629-638.	1.1	56
75	Electrodermal responses to movie stressors: Nicotine \bar{A} — extraversion interactions. <i>Personality and Individual Differences</i> , 1985, 6, 573-578.	1.6	20
76	Type a personality: Correlations with personality variables and nonverbal emotional expressions during interpersonal competition. <i>Personality and Individual Differences</i> , 1984, 5, 27-34.	1.6	7
77	The effects of psychological therapy. <i>Personality and Individual Differences</i> , 1982, 3, 225.	1.6	0
78	The effects of nicotine and extraversion on self-report, skin conductance, electromyographic, and heart responses to emotional stimuli. <i>Addictive Behaviors</i> , 1980, 5, 247-257.	1.7	28
79	Introversion and self-reported reason for and times of urge for smoking. <i>Addictive Behaviors</i> , 1980, 5, 97-99.	1.7	1
80	Taste in underweight, overweight, and normal-weight subjects before, during, and after sucrose ingestion. <i>Addictive Behaviors</i> , 1980, 5, 137-142.	1.7	8
81	Paradoxical tranquilizing and emotion-reducing effects of nicotine.. <i>Psychological Bulletin</i> , 1979, 86, 643-661.	5.5	209
82	The Psychology of the Smoker. <i>Progress in Respiratory Research</i> , 0, , 58-71.	0.1	8