

Joris C Verster

List of Publications by Year in descending order

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Version: 2024-02-01

222
papers

6,201
citations

57758

44
h-index

102487

66
g-index

237
all docs

237
docs citations

237
times ranked

4380
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparison Between Ecological Momentary Assessment and the Adapted-Quick Drinking Screen: Alcohol Mixed With Energy Drinks. <i>Alcohol and Alcoholism</i> , 2022, , .	1.6	0
2	An onâ€”premise study to investigate the effects of mixing alcohol with caffeinated beverages. <i>Brain and Behavior</i> , 2022, 12, e2445.	2.2	1
3	Mental Resilience, Mood, and Quality of Life in Young Adults with Self-Reported Impaired Wound Healing. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2542.	2.6	12
4	The effects of intranasal esketamine on on-road driving performance in patients with major depressive disorder or persistent depressive disorder. <i>Journal of Psychopharmacology</i> , 2022, 36, 614-625.	4.0	5
5	Self-Reported Impaired Wound Healing in Young Adults and Their Susceptibility to Experiencing Immune-Related Complaints. <i>Journal of Clinical Medicine</i> , 2022, 11, 980.	2.4	7
6	Alcohol Consumption on the Heaviest Drinking Occasion and Hangovers during the First Dutch COVID-19 Lockdown. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4301.	2.6	4
7	Associations between Mental Resilience, Mood, Coping, Personality, and Hangover Severity. <i>Journal of Clinical Medicine</i> , 2022, 11, 2240.	2.4	5
8	Pandemic Preparedness: The Importance of Adequate Immune Fitness. <i>Journal of Clinical Medicine</i> , 2022, 11, 2442.	2.4	13
9	Effects of alcohol hangover on attentional resources during a verbal memory/psychomotor tracking dual attention task. <i>Psychopharmacology</i> , 2022, 239, 2695-2704.	3.1	4
10	Pandemic Preparedness: Maintaining Adequate Immune Fitness by Attaining a Normal, Healthy Body Weight. <i>Journal of Clinical Medicine</i> , 2022, 11, 3933.	2.4	9
11	The Efficacy of the Combination of Naproxen and Fexofenadine (SJP-003) to Prevent or Reduce Side Effects of Receiving Multiple Travel Vaccines: A Case Report. <i>Vaccines</i> , 2022, 10, 1128.	4.4	4
12	Driving performance and neurocognitive skills of longâ€”term users of sedating antidepressants. <i>Human Psychopharmacology</i> , 2021, 36, 1-12.	1.5	4
13	A Comparison of the Antinociceptive Properties of SJP-005 and Morphine in Rats. <i>Pharmaceutics</i> , 2021, 13, 243.	4.5	2
14	An explorative approach to understanding individual differences in driving performance and neurocognition in longâ€”term benzodiazepine users. <i>Human Psychopharmacology</i> , 2021, 36, e2778.	1.5	5
15	The Use of Single-Item Ratings Versus Traditional Multiple-Item Questionnaires to Assess Mood and Health. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2021, 11, 183-198.	1.9	46
16	The Relationship between Pain Sensitivity, Pain Catastrophizing and Hangover Severity. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2047.	2.6	1
17	Functional observation after morphine withdrawal: effects of SJP-005. <i>Psychopharmacology</i> , 2021, 238, 1449-1460.	3.1	5
18	L-cysteine and the Treatment of Alcohol Hangover: A Commentary on Eriksson etÂ”al. (2020). <i>Alcohol and Alcoholism</i> , 2021, 56, 628-629.	1.6	1

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19	Immune Fitness and the Psychosocial and Health Consequences of the COVID-19 Pandemic Lockdown in The Netherlands: Methodology and Design of the CLOFIT Study. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2021, 11, 199-218.	1.9	22
20	The Impact of Having a Holiday or Work in Fiji on Perceived Immune Fitness. <i>Tourism and Hospitality</i> , 2021, 2, 95-112.	1.3	8
21	The Effects of Alcohol Hangover on Response Inhibition and Attentional Bias towards Alcohol-Related Stimuli. <i>Healthcare (Switzerland)</i> , 2021, 9, 373.	2.0	2
22	In Vitro Assessment of the Antiviral Activity of Ketotifen, Indomethacin and Naproxen, Alone and in Combination, against SARS-CoV-2. <i>Viruses</i> , 2021, 13, 558.	3.3	27
23	Alcohol Hangover Across the Lifespan: Impact Of Sex and Age. <i>Alcohol and Alcoholism</i> , 2021, 56, 589-598.	1.6	8
24	Immune Responses after Heavy Alcohol Consumption: Cytokine Concentrations in Hangover-Sensitive and Hangover-Resistant Drinkers. <i>Healthcare (Switzerland)</i> , 2021, 9, 395.	2.0	9
25	Risk-Taking Behavior and the Consumption of Alcohol Mixed with Energy Drink among Australian, Dutch and UK Students. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5315.	2.6	3
26	Alcohol intoxication, but not hangover, differentially impairs learning and automatization of complex motor response sequences. <i>Scientific Reports</i> , 2021, 11, 12539.	3.3	2
27	A Cross-Cultural Comparison of the Effects of Alcohol Mixed with Energy Drink (AMED) Consumption on Overall Alcohol Consumption and Related Consequences. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7579.	2.6	3
28	Alcohol Consumption Patterns during COVID-19 Lockdown and Their Relationship with Perceived Immune Fitness and Reported COVID-19 Symptoms. <i>Healthcare (Switzerland)</i> , 2021, 9, 1039.	2.0	8
29	The 5HTOL/5HIAA Ratio as a Biomarker of Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2021, 10, 4241.	2.4	4
30	Mood and Changes in Alcohol Consumption in Young Adults during COVID-19 Lockdown: A Model Explaining Associations with Perceived Immune Fitness and Experiencing COVID-19 Symptoms. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10028.	2.6	13
31	Unknown safety and efficacy of alcohol hangover treatments puts consumers at risk. <i>Addictive Behaviors</i> , 2021, 122, 107029.	3.0	7
32	Does Alcohol Hangover Affect Emotion Regulation Capacity? Evidence From a Naturalistic Cross-Over Study Design. <i>Alcohol and Alcoholism</i> , 2021, 56, 425-432.	1.6	6
33	The Association of Irritable Bowel Complaints and Perceived Immune Fitness among Individuals That Report Impaired Wound Healing: Supportive Evidence for the Gut-Brain-Skin Axis. <i>Gastroenterology Insights</i> , 2021, 12, 423-432.	1.2	5
34	COVID-19 Lockdown-Related Changes in Mood, Health and Academic Functioning. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2021, 11, 1440-1461.	1.9	21
35	COVID-19 Lockdown Effects on Academic Functioning, Mood, and Health Correlates: Data from Dutch Pharmacy Students, PhD Candidates and Postdocs. <i>Data</i> , 2021, 6, 120.	2.3	12
36	Transition to Online Education during the COVID-19 Pandemic: Impact of Changes in Alcohol Consumption and Experiencing Hangovers on Academic Functioning. <i>Journal of Clinical Medicine</i> , 2021, 10, 5332.	2.4	10

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37	Living Alone or Together During Lockdown: Association with Mood, Immune Fitness and Experiencing COVID-19 Symptoms. <i>Psychology Research and Behavior Management</i> , 2021, Volume 14, 1947-1957.	2.8	15
38	The Relationship between Alcohol Hangover Severity, Sleep and Cognitive Performance; a Naturalistic Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 5691.	2.4	3
39	Effects of Rapid Recovery on Alcohol Hangover Severity: A Double-Blind, Placebo-Controlled, Randomized, Balanced Crossover Trial. <i>Journal of Clinical Medicine</i> , 2020, 9, 2175.	2.4	7
40	The Alcohol Hangover Research Group: Ten Years of Progress in Research on the Causes, Consequences, and Treatment of the Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2020, 9, 3670.	2.4	4
41	The Role of Alcohol Metabolism in the Pathology of Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2020, 9, 3421.	2.4	46
42	Prevalence of Hangover Resistance According to Two Methods for Calculating Estimated Blood Alcohol Concentration (eBAC). <i>Journal of Clinical Medicine</i> , 2020, 9, 2823.	2.4	7
43	The Impact of Mood and Subjective Intoxication on Hangover Severity. <i>Journal of Clinical Medicine</i> , 2020, 9, 2462.	2.4	19
44	The Impact of Alcohol Hangover on Simulated Driving Performance during a "Commute to Work" Zero and Residual Alcohol Effects Compared. <i>Journal of Clinical Medicine</i> , 2020, 9, 1435.	2.4	25
45	The Assessment of Overall Hangover Severity. <i>Journal of Clinical Medicine</i> , 2020, 9, 786.	2.4	45
46	Updating the Definition of the Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2020, 9, 823.	2.4	58
47	Perceived Immune Fitness, Individual Strength and Hangover Severity. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4039.	2.6	8
48	The Association between Ethanol Elimination Rate and Hangover Severity. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4324.	2.6	14
49	The Inflammatory Response to Alcohol Consumption and Its Role in the Pathology of Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2020, 9, 2081.	2.4	31
50	Sensitivity to Experiencing Alcohol Hangovers: Reconsideration of the 0.11% Blood Alcohol Concentration (BAC) Threshold for Having a Hangover. <i>Journal of Clinical Medicine</i> , 2020, 9, 179.	2.4	27
51	Consumption Patterns of Alcohol and Alcohol mixed with Energy Drinks in Australian Students and Non-Students. <i>Nutrients</i> , 2020, 12, 149.	4.1	13
52	Relationship between Alcohol Hangover and Physical Endurance Performance: Walking the Samaria Gorge. <i>Journal of Clinical Medicine</i> , 2020, 9, 114.	2.4	17
53	The Effects of SJP-001 on Alcohol Hangover Severity: A Pilot Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 932.	2.4	7
54	The Effects of Alcohol Hangover on Executive Functions. <i>Journal of Clinical Medicine</i> , 2020, 9, 1148.	2.4	10

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55	The Effects of Alcohol Hangover on Mood and Performance Assessed at Home. <i>Journal of Clinical Medicine</i> , 2020, 9, 1068.	2.4	13
56	Alcohol Hangover and Multitasking: Effects on Mood, Cognitive Performance, Stress Reactivity, and Perceived Effort. <i>Journal of Clinical Medicine</i> , 2020, 9, 1154.	2.4	11
57	Sex Differences in the Presence and Severity of Alcohol Hangover Symptoms. <i>Journal of Clinical Medicine</i> , 2019, 8, 867.	2.4	31
58	Cognitive performance and mood after a normal night of drinking: A naturalistic alcohol hangover study in a non-student sample. <i>Addictive Behaviors Reports</i> , 2019, 10, 100197.	1.9	8
59	Memory and attention during an alcohol hangover. <i>Human Psychopharmacology</i> , 2019, 34, e2701.	1.5	21
60	Effect of raw milk consumption on perceived health, mood and immune functioning among US adults with a poor and normal health: A retrospective questionnaire based study. <i>Complementary Therapies in Medicine</i> , 2019, 47, 102196.	2.7	21
61	Dietary Nutrient Intake, Alcohol Metabolism, and Hangover Severity. <i>Journal of Clinical Medicine</i> , 2019, 8, 1316.	2.4	9
62	The Association between Alcohol Hangover Frequency and Severity: Evidence for Reverse Tolerance?. <i>Journal of Clinical Medicine</i> , 2019, 8, 1520.	2.4	16
63	The impact of raw fermented milk products on perceived health and mood among Dutch adults. <i>Nutrition and Food Science</i> , 2019, 49, 1195-1206.	0.9	14
64	Sleep after Heavy Alcohol Consumption and Physical Activity Levels during Alcohol Hangover. <i>Journal of Clinical Medicine</i> , 2019, 8, 752.	2.4	30
65	Irritable Bowel Syndrome, Immune Fitness, and Insomnia: Results from an Online Survey Among People Reporting Sleep Complaints. <i>Sleep and Vigilance</i> , 2019, 3, 121-129.	0.8	13
66	Effects of Alcohol Hangover on Cognitive Performance: Findings from a Field/Internet Mixed Methodology Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 440.	2.4	23
67	Exacerbation of Hangover Symptomology Significantly Corresponds with Heavy and Chronic Alcohol Drinking: A Pilot Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 1943.	2.4	9
68	Driving performance and neurocognitive skills of long-term users of benzodiazepine anxiolytics and hypnotics. <i>Human Psychopharmacology</i> , 2019, 34, e2715.	1.5	18
69	Advantages and Limitations of Naturalistic Study Designs and Their Implementation in Alcohol Hangover Research. <i>Journal of Clinical Medicine</i> , 2019, 8, 2160.	2.4	35
70	Development and Validation of the Immune Status Questionnaire (ISQ). <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4743.	2.6	57
71	Alcohol metabolism in hangover sensitive versus hangover resistant social drinkers. <i>Drug and Alcohol Dependence</i> , 2018, 185, 351-355.	3.2	12
72	Susceptibility to Alcohol Hangovers: Not Just a Matter of Being Resilient. <i>Alcohol and Alcoholism</i> , 2018, 53, 241-244.	1.6	12

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73	Differences in the Temporal Typology of Alcohol Hangover. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 691-697.	2.4	13
74	Alcohol mixed with energy drink (AMED): A critical review and meta-analysis. <i>Human Psychopharmacology</i> , 2018, 33, e2650.	1.5	40
75	Caffeine intake and its sources: A review of national representative studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2018, 58, 1250-1259.	10.3	110
76	Highway driving safety the day after using sleep medication: the direction of lapses and excursions out of a lane in drowsy drivers. <i>Journal of Sleep Research</i> , 2018, 27, e12622.	3.2	7
77	The impact of expectancy on cognitive performance during alcohol hangover. <i>BMC Research Notes</i> , 2018, 11, 730.	1.4	5
78	Are energy drinks unique mixers in terms of their effects on alcohol consumption and negative alcohol-related consequences?. <i>International Journal of General Medicine</i> , 2018, Volume 11, 15-23.	1.8	14
79	Susceptibility to Alcohol Hangovers: The Association with Self-Reported Immune Status. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1286.	2.6	17
80	The Association of Insomnia, Perceived Immune Functioning, and Irritable Bowel Syndrome Complaints. <i>Journal of Clinical Medicine</i> , 2018, 7, 238.	2.4	18
81	Impact of mental resilience and perceived immune functioning on the severity of alcohol hangover. <i>BMC Research Notes</i> , 2018, 11, 526.	1.4	17
82	When should the driver with a history of substance misuse be allowed to return to the wheel? A review of the substance misuse section of the Australian national guidelines. <i>Internal Medicine Journal</i> , 2018, 48, 908-915.	0.8	5
83	Inclusion and Exclusion Criteria of Clinical Trials for Insomnia. <i>Journal of Clinical Medicine</i> , 2018, 7, 206.	2.4	15
84	Why meta is better: A reply to Linden-Carmichael et al. (2018). <i>Human Psychopharmacology</i> , 2018, 33, e2663.	1.5	2
85	Insomnia, Total Sleep Time and the 2D:4D Digit Ratio. <i>Current Psychopharmacology</i> , 2018, 6, .	0.3	1
86	The breathtaking truth about breath alcohol readings of zero. <i>Addictive Behaviors</i> , 2017, 70, 23-26.	3.0	11
87	Hangover resistance in a Canadian University student population. <i>Addictive Behaviors Reports</i> , 2017, 5, 14-18.	1.9	24
88	Dietary intake of fibers: differential effects in men and women on perceived general health and immune functioning. <i>Food and Nutrition Research</i> , 2017, 61, 1297053.	2.6	32
89	Interventions for treatment and/or prevention of alcohol hangover: Systematic review. <i>Human Psychopharmacology</i> , 2017, 32, e2600.	1.5	31
90	Urine methanol concentration and alcohol hangover severity. <i>Alcohol</i> , 2017, 59, 37-41.	1.7	14

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91	Biomarkers of the alcohol hangover state: Ethyl glucuronide (EtG) and ethyl sulfate (EtS). <i>Human Psychopharmacology</i> , 2017, 32, e2624.	1.5	17
92	The impact of alcohol hangover symptoms on cognitive and physical functioning, and mood. <i>Human Psychopharmacology</i> , 2017, 32, e2623.	1.5	53
93	The effects of intranasal esketamine (84 mg) and oral mirtazapine (30 mg) on on-road driving performance: a double-blind, placebo-controlled study. <i>Psychopharmacology</i> , 2017, 234, 3175-3183.	3.1	20
94	Alcohol Hangover, Sleep Quality, and Daytime Sleepiness. <i>Sleep and Vigilance</i> , 2017, 1, 37-41.	0.8	21
95	Urine ethanol concentration and alcohol hangover severity. <i>Psychopharmacology</i> , 2017, 234, 73-77.	3.1	20
96	An effective hangover treatment: Friend or foe?. <i>Drug Science, Policy and Law</i> , 2017, 3, 205032451774103.	1.3	17
97	Differential Gender Effects in the Relationship between Perceived Immune Functioning and Autistic Traits. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 409.	2.6	9
98	The 2D:4D Digit Ratio as a Biomarker for Autism Spectrum Disorder. <i>Autism Research & Treatment</i> , 2017, 1-5.	0.5	15
99	The Impact of Having a 15-min Break With and Without Consuming an Energy Drink on Prolonged Simulated Highway Driving. <i>Sleep and Vigilance</i> , 2017, 1, 79-83.	0.8	1
100	Mental resilience, perceived immune functioning, and health. <i>Journal of Multidisciplinary Healthcare</i> , 2017, Volume 10, 107-112.	2.7	57
101	Development of a Definition for the Alcohol Hangover: Consumer Descriptions and Expert Consensus. <i>Current Drug Abuse Reviews</i> , 2017, 9, 148-154.	3.4	78
102	Effects of Hypnotic Drugs on Driving Performance. , 2017, , 499-505.e3.		1
103	Total sleep time, alcohol consumption, and the duration and severity of alcohol hangover. <i>Nature and Science of Sleep</i> , 2017, Volume 9, 181-186.	2.7	28
104	Self-Reported Physical, Affective and Somatic Effects of Ecstasy (MDMA): An Observational Study of Recreational Users. <i>Current Psychopharmacology</i> , 2017, 6, 51-58.	0.3	1
105	Sleep, eating disorder symptoms, and daytime functioning. <i>Nature and Science of Sleep</i> , 2016, 8, 35.	2.7	20
106	Characteristics of social drinkers with and without a hangover after heavy alcohol consumption. <i>Substance Abuse and Rehabilitation</i> , 2016, Volume 7, 161-167.	4.8	50
107	The effects of alcohol mixed with energy drink (AMED) on subjective intoxication and alertness: results from a double-blind placebo-controlled clinical trial. <i>Human Psychopharmacology</i> , 2016, 31, 200-205.	1.5	15
108	Consumption of caffeinated beverages and the awareness of their caffeine content among Dutch students. <i>Appetite</i> , 2016, 103, 353-357.	3.7	21

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109	A UK student survey investigating the effects of consuming alcohol mixed with energy drinks on overall alcohol consumption and alcohol-related negative consequences. Preventive Medicine Reports, 2016, 4, 496-501.	1.8	13
110	Mixing alcohol with energy drink (AMED) and total alcohol consumption: a systematic review and meta-analysis. Human Psychopharmacology, 2016, 31, 2-10.	1.5	26
111	Motives for mixing alcohol with energy drinks and other non-alcoholic beverages and its effects on overall alcohol consumption among UK students. Appetite, 2016, 96, 588-597.	3.7	17
112	Energy drinks mixed with alcohol: are there any risks?. Nutrition Reviews, 2015, 73, 796-798.	5.8	5
113	Perceived Immune Status and Sleep: A Survey among Dutch Students. Sleep Disorders, 2015, 2015, 1-5.	1.4	25
114	Cannabis Concerns: Increased Potency, Availability and Synthetic Analogues. Current Drug Abuse Reviews, 2015, 7, 67-68.	3.4	6
115	Caffeine Consumption in Children, Adolescents and Adults. Current Drug Abuse Reviews, 2015, 7, 133-134.	3.4	7
116	The Green Light on Ketamine: Considerations for On-Road Safety. Current Drug Abuse Reviews, 2015, 8, 1-2.	3.4	4
117	Effects of mixing alcohol with energy drink on objective and subjective intoxication: results from a Dutch on-premise study. Psychopharmacology, 2015, 232, 835-842.	3.1	24
118	Mirtazapine as positive control drug in studies examining the effects of antidepressants on driving ability. European Journal of Pharmacology, 2015, 753, 252-256.	3.5	16
119	Editorial: Alcohol Hangover and the Workplace: A Need for Research. Current Drug Abuse Reviews, 2014, 6, 177-179.	3.4	19
120	Driving while Hungover: The Necessity of Biomarkers of the Alcohol Hangover State. Current Drug Abuse Reviews, 2014, 7, 1-2.	3.4	3
121	Motives for mixing alcohol with energy drinks and other nonalcoholic beverages, and consequences for overall alcohol consumption. International Journal of General Medicine, 2014, 7, 285.	1.8	16
122	Editorial: Can Hangover Immunity be Really Claimed?. Current Drug Abuse Reviews, 2014, 6, 253-254.	3.4	28
123	Driving During Alcohol Hangover Among Dutch Professional Truck Drivers. Traffic Injury Prevention, 2014, 15, 434-438.	1.4	39
124	Excursions out-of-lane versus standard deviation of lateral position as outcome measure of the on-the-road driving test. Human Psychopharmacology, 2014, 29, 322-329.	1.5	22
125	Methylphenidate Significantly Reduces Lapses of Attention During On-Road Highway Driving in Patients With ADHD. Journal of Clinical Psychopharmacology, 2014, 34, 633-636.	1.4	11
126	Lapses of attention as outcome measure of the on-the-road driving test. Psychopharmacology, 2014, 231, 283-292.	3.1	22

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127	Effects of alcohol hangover on simulated highway driving performance. <i>Psychopharmacology</i> , 2014, 231, 2999-3008.	3.1	67
128	Effects of caffeinated vs. non-caffeinated alcoholic beverage on next-day hangover incidence and severity, perceived sleep quality, and alertness. <i>Addictive Behaviors</i> , 2014, 39, 329-332.	3.0	15
129	Effects of central nervous system drugs on driving: speed variability versus standard deviation of lateral position as outcome measure of the on-the-road driving test. <i>Human Psychopharmacology</i> , 2014, 29, 19-24.	1.5	24
130	Effects of mixing alcohol with caffeinated beverages on subjective intoxication: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 16-21.	6.1	40
131	Insomnia and Driving Ability. <i>Sleep</i> , 2014, 37, 1411-2.	1.1	3
132	Middle-of-the-Night Administration of Sleep Medication: A Critical Review of the Effects on Next Morning Driving Ability. <i>Current Drug Safety</i> , 2014, 9, 205-211.	0.6	6
133	Effects of CNS-Drugs and Alcohol on Driving Ability. , 2014, , 113-119.		0
134	Measurement of alcohol hangover severity: development of the Alcohol Hangover Severity Scale (AHSS). <i>Psychopharmacology</i> , 2013, 225, 803-810.	3.1	54
135	Time-dependent changes in altruistic punishment following stress. <i>Psychoneuroendocrinology</i> , 2013, 38, 1467-1475.	2.7	100
136	Vigilance decrement during the on-the-road driving tests: The importance of time-on-task in psychopharmacological research. <i>Accident Analysis and Prevention</i> , 2013, 58, 244-248.	5.7	31
137	Blood drug concentrations of benzodiazepines correlate poorly with actual driving impairment. <i>Sleep Medicine Reviews</i> , 2013, 17, 153-159.	8.5	21
138	The Alcohol Mixed with Energy Drink Debate: Masking the Facts! A Commentary on "Mixing an Energy Drink with an Alcoholic Beverage Increases Motivation for More Alcohol in College Students" by Marczynski and Colleagues (in press). <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 703-705.	2.4	10
139	Salivary cortisol and alpha-amylase levels during an assessment procedure correlate differently with risk-taking measures in male and female police recruits. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 219.	2.0	36
140	Sleep disorders as a cause of motor vehicle collisions. <i>International Journal of Preventive Medicine</i> , 2013, 4, 246-57.	0.4	49
141	Alcohol Hangover Symptoms and Their Contribution to the Overall Hangover Severity. <i>Alcohol and Alcoholism</i> , 2012, 47, 248-252.	1.6	92
142	Sleep Specialists' Opinion on Sleep Disorders and Fitness to Drive a Car: The Necessity of Continued Education. <i>Industrial Health</i> , 2012, 50, 499-508.	1.0	11
143	Next day effects of naturalistic alcohol consumption on tasks of attention. <i>Human Psychopharmacology</i> , 2012, 27, 587-594.	1.5	26
144	Gender Differences in Highway Driving Performance After Administration of Sleep Medication: A Review of the Literature. <i>Traffic Injury Prevention</i> , 2012, 13, 286-292.	1.4	40

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145	Effects of consuming alcohol mixed with energy drinks versus consuming alcohol only on overall alcohol consumption and negative alcohol-related consequences. <i>International Journal of General Medicine</i> , 2012, 5, 953.	1.8	45
146	Thirty Years of Dutch Drugs and Driving Research: Strengths and Limitations of the On-The-Road Highway Driving Test and Future Challenges. <i>Current Psychopharmacology</i> , 2012, 1, 97-102.	0.3	3
147	Alcohol mixed with energy drinks: methodology and design of the Utrecht Student Survey. <i>International Journal of General Medicine</i> , 2012, 5, 889.	1.8	15
148	Editorial (Cognitive Enhancement: Are we Barking Up the Wrong Tree?). <i>Current Drug Abuse Reviews</i> , 2012, 5, 255-256.	3.4	1
149	Editorial (Alcohol, Drugs, and Diving: Implications for Health and Fitness to Dive). <i>Current Drug Abuse Reviews</i> , 2012, 5, 85-86.	3.4	2
150	Editorial: Mobile Technology and Naturalistic Study Designs in Addiction Research. <i>Current Drug Abuse Reviews</i> , 2012, 5, 169-171.	3.4	11
151	Editorial: The Need for an Effective Hangover Cure. <i>Current Drug Abuse Reviews</i> , 2012, 5, 1-2.	3.4	5
152	Energy drinks mixed with alcohol: misconceptions, myths, and facts. <i>International Journal of General Medicine</i> , 2012, 5, 187.	1.8	72
153	Direct comparison of the cognitive effects of acute alcohol with the morning after a normal night's drinking. <i>Human Psychopharmacology</i> , 2012, 27, 295-304.	1.5	21
154	The effects of energy drink in combination with alcohol on performance and subjective awareness. <i>Psychopharmacology</i> , 2012, 222, 519-532.	3.1	57
155	The prevalence and nature of stopped on-the-road driving tests and the relationship with objective performance impairment. <i>Accident Analysis and Prevention</i> , 2012, 45, 498-506.	5.7	12
156	Drivers can poorly predict their own driving impairment: a comparison between measurements of subjective and objective driving quality. <i>Psychopharmacology</i> , 2012, 219, 775-781.	3.1	48
157	Predicting psychopharmacological drug effects on actual driving performance (SDLP) from psychometric tests measuring driving-related skills. <i>Psychopharmacology</i> , 2012, 220, 293-301.	3.1	62
158	Thirty Years of Dutch Drugs and Driving Research: Strengths and Limitations of the On-The-Road Highway Driving Test and Future Challenges. <i>Current Psychopharmacology</i> , 2012, 1, 97-102.	0.3	9
159	Drugs of Abuse and Traffic Safety. , 2012, , 523-530.		0
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