Joris C Verster

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Comparison Between Ecological Momentary Assessment and the Adapted-Quick Drinking Screen: Alcohol Mixed With Energy Drinks. Alcohol and Alcoholism, 2022, , .	1.6	0
2	An onâ€premise study to investigate the effects of mixing alcohol with caffeinated beverages. Brain and Behavior, 2022, 12, e2445.	2.2	1
3	Mental Resilience, Mood, and Quality of Life in Young Adults with Self-Reported Impaired Wound Healing. International Journal of Environmental Research and Public Health, 2022, 19, 2542.	2.6	12
4	The effects of intranasal esketamine on on-road driving performance in patients with major depressive disorder. Journal of Psychopharmacology, 2022, 36, 614-625.	4.0	5
5	Self-Reported Impaired Wound Healing in Young Adults and Their Susceptibility to Experiencing Immune-Related Complaints. Journal of Clinical Medicine, 2022, 11, 980.	2.4	7
6	Alcohol Consumption on the Heaviest Drinking Occasion and Hangovers during the First Dutch COVID-19 Lockdown. International Journal of Environmental Research and Public Health, 2022, 19, 4301.	2.6	4
7	Associations between Mental Resilience, Mood, Coping, Personality, and Hangover Severity. Journal of Clinical Medicine, 2022, 11, 2240.	2.4	5
8	Pandemic Preparedness: The Importance of Adequate Immune Fitness. Journal of Clinical Medicine, 2022, 11, 2442.	2.4	13
9	Effects of alcohol hangover on attentional resources during a verbal memory/psychomotor tracking dual attention task. Psychopharmacology, 2022, 239, 2695-2704.	3.1	4
10	Pandemic Preparedness: Maintaining Adequate Immune Fitness by Attaining a Normal, Healthy Body Weight. Journal of Clinical Medicine, 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. Vaccines, 2022, 10, 1128.	4.4	4
12	Driving performance and neurocognitive skills of longâ€ŧerm users of sedating antidepressants. Human Psychopharmacology, 2021, 36, 1-12.	1.5	4
13	A Comparison of the Antinociceptive Properties of SJP-005 and Morphine in Rats. Pharmaceutics, 2021, 13, 243.	4.5	2
14	An explorative approach to understanding individual differences in driving performance and neurocognition in longâ€ŧerm benzodiazepine users. Human Psychopharmacology, 2021, 36, e2778.	1.5	5
15	The Use of Single-Item Ratings Versus Traditional Multiple-Item Questionnaires to Assess Mood and Health. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 183-198.	1.9	46
16	The Relationship between Pain Sensitivity, Pain Catastrophizing and Hangover Severity. International Journal of Environmental Research and Public Health, 2021, 18, 2047.	2.6	1
17	Functional observation after morphine withdrawal: effects of SJP-005. Psychopharmacology, 2021, 238, 1449-1460.	3.1	5
18	L-cysteine and the Treatment of Alcohol Hangover: A Commentary on Eriksson etÂal. (2020). Alcohol and Alcoholism, 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. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 199-218.	1.9	22
20	The Impact of Having a Holiday or Work in Fiji on Perceived Immune Fitness. Tourism and Hospitality, 2021, 2, 95-112.	1.3	8
21	The Effects of Alcohol Hangover on Response Inhibition and Attentional Bias towards Alcohol-Related Stimuli. Healthcare (Switzerland), 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. Viruses, 2021, 13, 558.	3.3	27
23	Alcohol Hangover Across the Lifespan: Impact Of Sex and Age. Alcohol and Alcoholism, 2021, 56, 589-598.	1.6	8
24	Immune Responses after Heavy Alcohol Consumption: Cytokine Concentrations in Hangover-Sensitive and Hangover-Resistant Drinkers. Healthcare (Switzerland), 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. International Journal of Environmental Research and Public Health, 2021, 18, 5315.	2.6	3
26	Alcohol intoxication, but not hangover, differentially impairs learning and automatization of complex motor response sequences. Scientific Reports, 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. International Journal of Environmental Research and Public Health, 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. Healthcare (Switzerland), 2021, 9, 1039.	2.0	8
29	The 5HTOL/5HIAA Ratio as a Biomarker of Alcohol Hangover. Journal of Clinical Medicine, 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. International Journal of Environmental Research and Public Health, 2021, 18, 10028.	2.6	13
31	Unknown safety and efficacy of alcohol hangover treatments puts consumers at risk. Addictive Behaviors, 2021, 122, 107029.	3.0	7
32	Does Alcohol Hangover Affect Emotion Regulation Capacity? Evidence From a Naturalistic Cross-Over Study Design. Alcohol and Alcoholism, 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. Gastroenterology Insights, 2021, 12, 423-432.	1.2	5
34	COVID-19 Lockdown-Related Changes in Mood, Health and Academic Functioning. European Journal of Investigation in Health, Psychology and Education, 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. Data, 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. Journal of Clinical Medicine, 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. Psychology Research and Behavior Management, 2021, Volume 14, 1947-1957.	2.8	15
38	The Relationship between Alcohol Hangover Severity, Sleep and Cognitive Performance; a Naturalistic Study. Journal of Clinical Medicine, 2021, 10, 5691.	2.4	3
39	Effects of Rapid Recovery on Alcohol Hangover Severity: A Double-Blind, Placebo-Controlled, Randomized, Balanced Crossover Trial. Journal of Clinical Medicine, 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. Journal of Clinical Medicine, 2020, 9, 3670.	2.4	4
41	The Role of Alcohol Metabolism in the Pathology of Alcohol Hangover. Journal of Clinical Medicine, 2020, 9, 3421.	2.4	46
42	Prevalence of Hangover Resistance According to Two Methods for Calculating Estimated Blood Alcohol Concentration (eBAC). Journal of Clinical Medicine, 2020, 9, 2823.	2.4	7
43	The Impact of Mood and Subjective Intoxication on Hangover Severity. Journal of Clinical Medicine, 2020, 9, 2462.	2.4	19
44	The Impact of Alcohol Hangover on Simulated Driving Performance during a â€~Commute to Work'—Zero and Residual Alcohol Effects Compared. Journal of Clinical Medicine, 2020, 9, 1435.	2.4	25
45	The Assessment of Overall Hangover Severity. Journal of Clinical Medicine, 2020, 9, 786.	2.4	45
46	Updating the Definition of the Alcohol Hangover. Journal of Clinical Medicine, 2020, 9, 823.	2.4	58
47	Perceived Immune Fitness, Individual Strength and Hangover Severity. International Journal of Environmental Research and Public Health, 2020, 17, 4039.	2.6	8
48	The Association between Ethanol Elimination Rate and Hangover Severity. International Journal of Environmental Research and Public Health, 2020, 17, 4324.	2.6	14
49	The Inflammatory Response to Alcohol Consumption and Its Role in the Pathology of Alcohol Hangover. Journal of Clinical Medicine, 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. Journal of Clinical Medicine, 2020, 9, 179.	2.4	27
51	Consumption Patterns of Alcohol and Alcohol mixed with Energy Drinks in Australian Students and Non-Students. Nutrients, 2020, 12, 149.	4.1	13
52	Relationship between Alcohol Hangover and Physical Endurance Performance: Walking the Samaria Gorge. Journal of Clinical Medicine, 2020, 9, 114.	2.4	17
53	The Effects of SJP-001 on Alcohol Hangover Severity: A Pilot Study. Journal of Clinical Medicine, 2020, 9, 932.	2.4	7
54	The Effects of Alcohol Hangover on Executive Functions. Journal of Clinical Medicine, 2020, 9, 1148.	2.4	10

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

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73	Differences in the Temporal Typology of Alcohol Hangover. Alcoholism: Clinical and Experimental Research, 2018, 42, 691-697.	2.4	13
74	Alcohol mixed with energy drink (AMED): A critical review and metaâ€analysis. Human Psychopharmacology, 2018, 33, e2650.	1.5	40
75	Caffeine intake and its sources: A review of national representative studies. Critical Reviews in Food Science and Nutrition, 2018, 58, 1250-1259.	10.3	110
76	Highway driving safety the day after using sleep medication: the direction of lapses and excursions outâ€ofâ€lane in drowsy drivers. Journal of Sleep Research, 2018, 27, e12622.	3.2	7
77	The impact of expectancy on cognitive performance during alcohol hangover. BMC Research Notes, 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?. International Journal of General Medicine, 2018, Volume 11, 15-23.	1.8	14
79	Susceptibility to Alcohol Hangovers: The Association with Self-Reported Immune Status. International Journal of Environmental Research and Public Health, 2018, 15, 1286.	2.6	17
80	The Association of Insomnia, Perceived Immune Functioning, and Irritable Bowel Syndrome Complaints. Journal of Clinical Medicine, 2018, 7, 238.	2.4	18
81	Impact of mental resilience and perceived immune functioning on the severity of alcohol hangover. BMC Research Notes, 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. Internal Medicine Journal, 2018, 48, 908-915.	0.8	5
83	Inclusion and Exclusion Criteria of Clinical Trials for Insomnia. Journal of Clinical Medicine, 2018, 7, 206.	2.4	15
84	Why meta is better: A reply to Lindenâ€Carmichael et al. (2018). Human Psychopharmacology, 2018, 33, e2663.	1.5	2
85	Insomnia, Total Sleep Time and the 2D:4D Digit Ratio. Current Psychopharmacology, 2018, 6, .	0.3	1
86	The breathtaking truth about breath alcohol readings of zero. Addictive Behaviors, 2017, 70, 23-26.	3.0	11
87	Hangover resistance in a Canadian University student population. Addictive Behaviors Reports, 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. Food and Nutrition Research, 2017, 61, 1297053.	2.6	32
89	Interventions for treatment and/or prevention of alcohol hangover: Systematic review. Human Psychopharmacology, 2017, 32, e2600.	1.5	31
90	Urine methanol concentration and alcohol hangover severity. Alcohol, 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). Human Psychopharmacology, 2017, 32, e2624.	1.5	17
92	The impact of alcohol hangover symptoms on cognitive and physical functioning, and mood. Human Psychopharmacology, 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. Psychopharmacology, 2017, 234, 3175-3183.	3.1	20
94	Alcohol Hangover, Sleep Quality, and Daytime Sleepiness. Sleep and Vigilance, 2017, 1, 37-41.	0.8	21
95	Urine ethanol concentration and alcohol hangover severity. Psychopharmacology, 2017, 234, 73-77.	3.1	20
96	An effective hangover treatment: Friend or foe?. Drug Science, Policy and Law, 2017, 3, 205032451774103.	1.3	17
97	Differential Gender Effects in the Relationship between Perceived Immune Functioning and Autistic Traits. International Journal of Environmental Research and Public Health, 2017, 14, 409.	2.6	9
98	The 2D : 4D Digit Ratio as a Biomarker for Autism Spectrum Disorder. Autism Research & Treatment, 201 2017, 1-5.	7 _{0.5}	15
99	The Impact of Having a 15-min Break With and Without Consuming an Energy Drink on Prolonged Simulated Highway Driving. Sleep and Vigilance, 2017, 1, 79-83.	0.8	1
100	Mental resilience, perceived immune functioning, and health. Journal of Multidisciplinary Healthcare, 2017, Volume 10, 107-112.	2.7	57
101	Development of a Definition for the Alcohol Hangover: Consumer Descriptions and Expert Consensus. Current Drug Abuse Reviews, 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. Nature and Science of Sleep, 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. Current Psychopharmacology, 2017, 6, 51-58.	0.3	1
105	Sleep, eating disorder symptoms, and daytime functioning. Nature and Science of Sleep, 2016, 8, 35.	2.7	20
106	Characteristics of social drinkers with and without a hangover after heavy alcohol consumption. Substance Abuse and Rehabilitation, 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 doubleâ€blind placeboâ€controlled clinical trial. Human Psychopharmacology, 2016, 31, 200-205.	1.5	15
108	Consumption of caffeinated beverages and the awareness of their caffeine content among Dutch students. Appetite, 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 metaâ€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. Psychopharmacology, 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. Addictive Behaviors, 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 onâ€theâ€road driving test. Human Psychopharmacology, 2014, 29, 19-24.	1.5	24
130	Effects of mixing alcohol with caffeinated beverages on subjective intoxication: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2014, 47, 16-21.	6.1	40
131	Insomnia and Driving Ability. Sleep, 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. Current Drug Safety, 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). Psychopharmacology, 2013, 225, 803-810.	3.1	54
135	Time-dependent changes in altruistic punishment following stress. Psychoneuroendocrinology, 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. Accident Analysis and Prevention, 2013, 58, 244-248.	5.7	31
137	Blood drug concentrations of benzodiazepines correlate poorly with actual driving impairment. Sleep Medicine Reviews, 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 Marczinski and Colleagues (in press). Alcoholism: Clinical and Experimental Research, 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. Frontiers in Behavioral Neuroscience, 2013, 7, 219.	2.0	36
140	Sleep disorders as a cause of motor vehicle collisions. International Journal of Preventive Medicine, 2013, 4, 246-57.	0.4	49
141	Alcohol Hangover Symptoms and Their Contribution to the Overall Hangover Severity. Alcohol and Alcoholism, 2012, 47, 248-252.	1.6	92
142	Sleep Specialists^ ^rsquo; Opinion on Sleep Disorders and Fitness to Drive a Car: The Necessity of Continued Education. Industrial Health, 2012, 50, 499-508.	1.0	11
143	Next day effects of naturalistic alcohol consumption on tasks of attention. Human Psychopharmacology, 2012, 27, 587-594.	1.5	26
144	Gender Differences in Highway Driving Performance After Administration of Sleep Medication: A Review of the Literature. Traffic Injury Prevention, 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. International Journal of General Medicine, 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. Current Psychopharmacology, 2012, 1, 97-102.	0.3	3
147	Alcohol mixed with energy drinks: methodology and design of the Utrecht Student Survey. International Journal of General Medicine, 2012, 5, 889.	1.8	15
148	Editorial (Cognitive Enhancement: Are we Barking Up the Wrong Tree?). Current Drug Abuse Reviews, 2012, 5, 255-256.	3.4	1
149	Editorial (Alcohol, Drugs, and Diving: Implications for Health and Fitness to Dive). Current Drug Abuse Reviews, 2012, 5, 85-86.	3.4	2
150	Editorial: Mobile Technology and Naturalistic Study Designs in Addiction Research. Current Drug Abuse Reviews, 2012, 5, 169-171.	3.4	11
151	Editorial: The Need for an Effective Hangover Cure. Current Drug Abuse Reviews, 2012, 5, 1-2.	3.4	5
152	Energy drinks mixed with alcohol: misconceptions, myths, and facts. International Journal of General Medicine, 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. Human Psychopharmacology, 2012, 27, 295-304.	1.5	21
154	The effects of energy drink in combination with alcohol on performance and subjective awareness. Psychopharmacology, 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. Accident Analysis and Prevention, 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. Psychopharmacology, 2012, 219, 775-781.	3.1	48
157	Predicting psychopharmacological drug effects on actual driving performance (SDLP) from psychometric tests measuring driving-related skills. Psychopharmacology, 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. Current Psychopharmacology, 2012, 1, 97-102.	0.3	9
159	Drugs of Abuse and Traffic Safety. , 2012, , 523-530.		0
160	Editorial (The 2D:4D Digit Ratio: A Biomarker of Alcohol and Drug Abuse?). Current Drug Abuse Reviews, 2011, 4, 65-66.	3.4	9
161	Editorial: Unjustified Concerns about Energy Drinks. Current Drug Abuse Reviews, 2011, 4, 1-3.	3.4	16
162	Editorial: US Students Alcohol Consumption: A Downward Trend, But Increased Concerns. Current Drug Abuse Reviews, 2011, 4, 208-209.	3.4	1

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163	The RT-18: a new screening tool to assess young adult risk-taking behavior. International Journal of General Medicine, 2011, 4, 575.	1.8	36
164	Standard operation procedures for conducting the on-the-road driving test, and measurement of the standard deviation of lateral position (SDLP). International Journal of General Medicine, 2011, 4, 359.	1.8	181
165	Zopiclone as Positive Control in Studies Examining the Residual Effects of Hypnotic Drugs on Driving Ability. Current Drug Safety, 2011, 6, 209-218.	0.6	36
166	Next-Day Effects of Ramelteon (8 mg), Zopiclone (7.5 mg), and Placebo on Highway Driving Performance, Memory Functioning, Psychomotor Performance, and Mood in Healthy Adult Subjects. Sleep, 2011, 34, 1327-1334.	1.1	111
167	Prolonged nocturnal driving can be as dangerous as severe alcohol-impaired driving. Journal of Sleep Research, 2011, 20, 585-588.	3.2	45
168	Positive effects of Red Bull® Energy Drink on driving performance during prolonged driving. Psychopharmacology, 2011, 214, 737-745.	3.1	51
169	Effects of alcohol on highway driving in the STISIM driving simulator. Human Psychopharmacology, 2011, 26, 434-439.	1.5	72
170	Methylphenidate significantly improves declarative memory functioning of adults with ADHD. Psychopharmacology, 2010, 212, 277-281.	3.1	20
171	A psychoneuroimmunological review on cytokines involved in antidepressant treatment response. Human Psychopharmacology, 2010, 25, 201-215.	1.5	206
172	Acute Alcohol Effects on Inhibitory Control and Implicit Cognition: Implications for Loss of Control Over Drinking. Alcoholism: Clinical and Experimental Research, 2010, 34, 1346-1352.	2.4	187
173	Clinical evaluation of zaleplon in the treatment of insomnia. Nature and Science of Sleep, 2010, 2, 115.	2.7	11
174	Drugs of Abuse, Driving and Traffic Safety. Current Drug Abuse Reviews, 2010, 3, 23-32.	3.4	86
175	Editorial [Hot topic: Cognitive Enhancing Drugs: A Blessing for Society? (Joris C. Verster)]. Current Drug Abuse Reviews, 2010, 3, 127-128.	3.4	0
176	Editorial (The Popularity of "Legal Highsâ€) . Current Drug Abuse Reviews, 2010, 3, 196-196.	3.4	3
177	Editorial [Monitoring Drugs of Abuse in Wastewater and Air]. Current Drug Abuse Reviews, 2010, 3, 1-2.	3.4	4
178	Editorial [The Importance of Raising the Profile of Alcohol Hangover Research]. Current Drug Abuse Reviews, 2010, 3, 64-67.	3.4	16
179	Critical appraisal of ramelteon in the treatment of insomnia. Nature and Science of Sleep, 2010, 2, 257.	2.7	14
180	Development of a community-specific health promotion plan to improve children's health in rural Guatemala. International Journal on Disability and Human Development, 2010, 9, 35-46.	0.2	1

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