

Genevieve Z. Steiner

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

1,308
citations

535685

17
h-index

488211

31
g-index

103
all docs

103
docs citations

103
times ranked

1598
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparing for an aging Australia: The development of multidisciplinary core competencies for the Australian health and aged care workforce. <i>Gerontology and Geriatrics Education</i> , 2021, 42, 399-422.	0.6	9
2	Dementia risk reduction in practice: the knowledge, opinions and perspectives of Australian healthcare providers. <i>Australian Journal of Primary Health</i> , 2021, 27, 136-142.	0.4	6
3	The Efficacy of Ketogenic Therapies in the Clinical Management of People with Neurodegenerative Disease: A Systematic Review. <i>Advances in Nutrition</i> , 2021, 12, 1571-1593.	2.9	17
4	Dementia prevention: the time to act is now. <i>Medical Journal of Australia</i> , 2021, 214, 302.	0.8	16
5	Manual Acupuncture Plus Usual Care Versus Usual Care Alone in the Treatment of Endometriosis-Related Chronic Pelvic Pain: A Randomized Controlled Feasibility Study. <i>Journal of Alternative and Complementary Medicine</i> , 2021, 27, 841-849.	2.1	15
6	The Effects of Cannabinoids on Pro- and Anti-Inflammatory Cytokines: A Systematic Review of <i>In Vivo</i> Studies. <i>Cannabis and Cannabinoid Research</i> , 2021, 6, 177-195.	1.5	52
7	Use of complementary medicines and lifestyle approaches by people living with dementia: Exploring experiences, motivations and attitudes. <i>International Journal of Older People Nursing</i> , 2021, 16, e12378.	0.6	6
8	What we need as we get older: needs assessment for the development of a community geriatrics service in an Australian context. <i>BMC Geriatrics</i> , 2021, 21, 597.	1.1	3
9	Components in the P300: Don't forget the Novelty P3! <i>Psychophysiology</i> , 2020, 57, e13371.	1.2	48
10	Electrophysiological correlates of the brain-derived neurotrophic factor (BDNF) Val66Met polymorphism. <i>Scientific Reports</i> , 2020, 10, 17915.	1.6	14
11	The First 250ms of Auditory Processing: No Evidence of Early Processing Negativity in the Go/NoGo Task. <i>Scientific Reports</i> , 2020, 10, 4041.	1.6	9
12	Targeted Education Approach to improve Peritoneal Dialysis Outcomes (TEACH-PD): A feasibility study. <i>Peritoneal Dialysis International</i> , 2020, 40, 153-163.	1.1	9
13	Auditory stimulus and response-locked ERP components and behavior. <i>Psychophysiology</i> , 2020, 57, e13538.	1.2	7
14	"We need a one-stop-shop" co-creating the model of care for a multidisciplinary memory clinic with community members, GPs, aged care workers, service providers, and policy-makers. <i>BMC Geriatrics</i> , 2020, 20, 49.	1.1	26
15	Acupuncture or auricular electro-acupuncture as adjuncts to lifestyle interventions for weight management in PCOS: protocol for a randomised controlled feasibility study. <i>Pilot and Feasibility Studies</i> , 2020, 6, 53.	0.5	4
16	Neuronal Correlates of Cognitive Control Are Altered in Women With Endometriosis and Chronic Pelvic Pain. <i>Frontiers in Systems Neuroscience</i> , 2020, 14, 593581.	1.2	4
17	Interrogating the Relationship Between Schizotypy, the Catechol-O-Methyltransferase (COMT) Val158Met Polymorphism, and Neuronal Oscillatory Activity. <i>Cerebral Cortex</i> , 2019, 29, 3048-3058.	1.6	8
18	Cerebral peak alpha frequency reflects average pain severity in a human model of sustained, musculoskeletal pain. <i>Journal of Neurophysiology</i> , 2019, 122, 1784-1793.	0.9	31

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19	EEG-ERP dynamics in a visual Continuous Performance Test. <i>International Journal of Psychophysiology</i> , 2019, 146, 249-260.	0.5	15
20	An Intervention Design: Supporting Skills Development for Peritoneal Dialysis Trainers. <i>Peritoneal Dialysis International</i> , 2019, 39, 134-141.	1.1	18
21	Efficacy of Cognition Support Formula [®] on cognitive function in older adults with subjective cognitive impairment: a protocol for a 26-week, randomised, double-blind, placebo-controlled trial. <i>Trials</i> , 2019, 20, 345.	0.7	4
22	The "online brain" how the Internet may be changing our cognition. <i>World Psychiatry</i> , 2019, 18, 119-129.	4.8	248
23	The Use of Mixed Methods in Research. , 2019, , 695-713.		9
24	Conducting a Systematic Review: A Practical Guide. , 2019, , 805-826.		2
25	Recruitment of Research Participants. , 2019, , 71-98.		6
26	Randomized Controlled Trials. , 2019, , 645-662.		0
27	Double Discourse: Qualitative Perspectives on Breast Screening Participation among Obese Women and Their Health Care Providers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 534.	1.2	7
28	A Theory-Driven, Evidence-Based Approach to Implementing the ISPD Syllabus "Patients as Learners. <i>Peritoneal Dialysis International</i> , 2019, 39, 409-413.	1.1	2
29	Sequential processing in the classic oddball task: ERP components, probability, and behavior. <i>Psychophysiology</i> , 2019, 56, e13300.	1.2	17
30	Using principal components analysis to examine resting state EEG in relation to task performance. <i>Psychophysiology</i> , 2019, 56, e13327.	1.2	17
31	Intrinsic EEG and task-related changes in EEG affect Go/NoGo task performance. <i>International Journal of Psychophysiology</i> , 2018, 125, 17-28.	0.5	28
32	ERP components and behavior in the auditory equiprobable go/no-go task: Inhibition in young adults. <i>Psychophysiology</i> , 2018, 55, e13065.	1.2	18
33	Teaching peritoneal dialysis in Australia: An opportunity for improvement. <i>Nephrology</i> , 2018, 23, 259-263.	0.7	15
34	Study protocol for a randomised, double-blind, placebo-controlled 12-week pilot phase II trial of Sailuotong (SLT) for cognitive function in older adults with mild cognitive impairment. <i>Trials</i> , 2018, 19, 522.	0.7	12
35	Electrophysiological underpinnings of response variability in the Go/NoGo task. <i>International Journal of Psychophysiology</i> , 2018, 134, 159-167.	0.5	14
36	Conducting a Systematic Review: A Practical Guide. , 2018, , 1-22.		0

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37	Manual acupuncture plus usual care versus usual care alone in the treatment of endometriosis-related chronic pelvic pain: study protocol for a randomised controlled feasibility study. <i>Pilot and Feasibility Studies</i> , 2018, 4, 10.	0.5	7
38	<i>Randomized Controlled Trials.</i> , 2018, , 1-18.		2
39	<i>Conducting a Systematic Review: A Practical Guide.</i> , 2018, , 1-22.		0
40	<i>Recruitment of Research Participants.</i> , 2018, , 1-28.		3
41	<i>The Use of Mixed Methods in Research.</i> , 2018, , 1-19.		0
42	Resting state intrinsic EEG impacts on go stimulus response processes. <i>Psychophysiology</i> , 2017, 54, 894-903.	1.2	24
43	<i>Cognitive Anxiolytics.</i> , 2017, , 57-80.		2
44	A systematic review of health promotion intervention studies in the police force: study characteristics, intervention design and impacts on health. <i>Occupational and Environmental Medicine</i> , 2017, 74, 913-923.	1.3	31
45	A Systematic Review of Intervention Studies Examining Nutritional and Herbal Therapies for Mild Cognitive Impairment and Dementia Using Neuroimaging Methods: Study Characteristics and Intervention Efficacy. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-21.	0.5	11
46	Sailuotong Prevents Hydrogen Peroxide (H ₂ O ₂)-Induced Injury in EA.hy926 Cells. <i>International Journal of Molecular Sciences</i> , 2017, 18, 95.	1.8	20
47	Complementary Medicine for the Modification of Risk Factors for Cognitive Impairment. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-2.	0.5	0
48	Long-term acupuncture treatment has a multi-targeting regulation on multiple brain regions in rats with Alzheimer's disease: a positron emission tomography study. <i>Neural Regeneration Research</i> , 2017, 12, 1159.	1.6	17
49	Herbal Medicine for the Treatment of Vascular Dementia: An Overview of Scientific Evidence. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-15.	0.5	50
50	Cerebral Targeting of Acupuncture at Combined Acupoints in Treating Essential Hypertension: An Rs-fMRI Study and Curative Effect Evidence. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-12.	0.5	12
51	Electrophysiology of Memory-Updating Differs with Age. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 136.	1.7	5
52	Sequential Processing and the Matching-Stimulus Interval Effect in ERP Components: An Exploration of the Mechanism Using Multiple Regression. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 339.	1.0	8
53	Linking Behaviour into the Go/NoGo Processing Schema. <i>International Journal of Psychophysiology</i> , 2016, 108, 35.	0.5	0
54	A double-blind, randomised, placebo-controlled trial of <i>Ganoderma lucidum</i> for the treatment of cardiovascular risk factors of metabolic syndrome. <i>Scientific Reports</i> , 2016, 6, 29540.	1.6	41

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55	Reinstating the Novelty P3. <i>Scientific Reports</i> , 2016, 6, 31200.	1.6	54
56	The effect of Sailuotong (SLT) on neurocognitive and cardiovascular function in healthy adults: a randomised, double-blind, placebo controlled crossover pilot trial. <i>BMC Complementary and Alternative Medicine</i> , 2015, 16, 15.	3.7	31
57	Clarifying the sequential processes involved in a cued continuous performance test. <i>Psychophysiology</i> , 2015, 52, 67-80.	1.2	7
58	Event-related <sc>EEG</sc> time-frequency <sc>PCA</sc> and the orienting reflex to auditory stimuli. <i>Psychophysiology</i> , 2015, 52, 555-561.	1.2	10
59	The mechanism of dishabituation. <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 14.	1.0	38
60	Stimulus-to-matching-stimulus interval influences N1, P2, and P3b in an equiprobable Go/NoGo task. <i>International Journal of Psychophysiology</i> , 2014, 94, 59-68.	0.5	11
61	Nontarget-to-nontarget interval determines the nontarget P300 in an auditory equiprobable Go/NoGo task. <i>International Journal of Psychophysiology</i> , 2014, 92, 113-121.	0.5	12
62	Can working memory predict target-to-target interval effects in the P300?. <i>International Journal of Psychophysiology</i> , 2013, 89, 399-408.	0.5	26
63	Prestimulus EEG amplitude determinants of ERP responses in a habituation paradigm. <i>International Journal of Psychophysiology</i> , 2013, 89, 444-450.	0.5	20
64	CNV resolution does not cause NoGo anteriorisation of the P3: A failure to replicate Simson et al.. <i>International Journal of Psychophysiology</i> , 2013, 89, 349-357.	0.5	9
65	Linking components of event-related potentials and autonomic measures of the orienting reflex. <i>International Journal of Psychophysiology</i> , 2013, 89, 366-373.	0.5	15
66	Comparing <sc>P</sc>300 modulations: Target-to-target interval versus infrequent nontarget-to-nontarget interval in a three-stimulus task. <i>Psychophysiology</i> , 2013, 50, 187-194.	1.2	19
67	Pre-stimulus EEG amplitude modulation of the LPC in a dishabituation paradigm. <i>International Journal of Psychophysiology</i> , 2012, 85, 354-355.	0.5	0
68	Matching-stimulus intervals determine P3b amplitudes for both targets and nontargets. <i>International Journal of Psychophysiology</i> , 2012, 85, 399-400.	0.5	0
69	Event-related <sc>EEG</sc> time-frequency analysis and the <sc>O</sc>rienting <sc>R</sc>eflex to auditory stimuli. <i>Psychophysiology</i> , 2012, 49, 744-755.	1.2	16
70	Exploring the mechanism of dishabituation. <i>Neurobiology of Learning and Memory</i> , 2011, 95, 461-466.	1.0	19
71	Pupillary responses and event-related potentials as indices of the orienting reflex. <i>Psychophysiology</i> , 2011, 48, 1648-1655.	1.2	62
72	Phasic and tonic electrodermal activity in a dishabituation task with indifferent and significant stimuli. <i>International Journal of Psychophysiology</i> , 2010, 77, 281-281.	0.5	0

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73	Sequential Response Processes in a Cued CPT: A Temporal PCA Study. <i>Frontiers in Human Neuroscience</i> , 0, 7, .	1.0	0
74	Clarifying Response Processes and Efficiency in a Cued Continuous Performance Test. <i>Frontiers in Human Neuroscience</i> , 0, 7, .	1.0	0
75	Current arousal or sensitisation: which determines electrodermal dishabituation in short and long ISI tasks?. <i>Frontiers in Human Neuroscience</i> , 0, 7, .	1.0	0
76	Matching-stimulus-interval affects the N2 and the P3: a principal components analysis. <i>Frontiers in Human Neuroscience</i> , 0, 7, .	1.0	0
77	N1, P2, and P3b are affected by the matching-stimulus-interval in an auditory equiprobable Go/NoGo task. <i>Frontiers in Human Neuroscience</i> , 0, 7, .	1.0	1
78	Exploring individual differences in Affective processing using psychophysiology. <i>Frontiers in Human Neuroscience</i> , 0, 8, .	1.0	0
79	EEG Topographies in High and Low Extraverts. <i>Frontiers in Human Neuroscience</i> , 0, 8, .	1.0	0
80	Sequential processing and the matching-stimulus interval effect in ERP components: An exploration of the mechanism. <i>Frontiers in Human Neuroscience</i> , 0, 8, .	1.0	0
81	The effects of catechol-O-methyltransferase polymorphism Val158Met on resting EEG spectral activity in healthy adults. <i>Frontiers in Human Neuroscience</i> , 0, 8, .	1.0	0
82	The effect of a standardised Chinese herbal medicine formula (Sailuotong) on N1, PN, P2, MMN, P3a, and P3b amplitudes: a pilot study. <i>Frontiers in Human Neuroscience</i> , 0, 8, .	1.0	1
83	KIBRA rs17070145 polymorphism and resting EEG spectral activity: Biomarkers for reduced risk of Alzheimer's disease. <i>Frontiers in Human Neuroscience</i> , 0, 9, .	1.0	0
84	Resting EEG Delta Affects Go-Related Decision-Making Efforts. <i>Frontiers in Human Neuroscience</i> , 0, 10, .	1.0	0
85	Detecting target/nontarget differences in ERP components from a visual oddball task with separate PCAs: Young vs. older adults. <i>Frontiers in Human Neuroscience</i> , 0, 10, .	1.0	0
86	Sequential Processing in the Traditional Go/NoGo Paradigm. <i>Frontiers in Human Neuroscience</i> , 0, 10, .	1.0	0
87	Intra-Individual Response Variability: Insights from ERP Topographies. <i>Frontiers in Human Neuroscience</i> , 0, 10, .	1.0	0
88	Task-Related Changes in EEG Affect Go/NoGo Performance. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0
89	Sequential Processing and Target Probability: Linking the Go/NoGo and Oddball Literatures. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	1
90	Eyes-Open Resting EEG of Women with Endometriosis Versus Age-Matched Controls. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0