

Benedicte Giffard

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,564
citations

331670

21
h-index

302126

39
g-index

46
all docs

46
docs citations

46
times ranked

1691
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Sleep Complaints Related to Cognitive Functioning in Non-Central Nervous System Cancer? A Systematic Review. <i>Neuropsychology Review</i> , 2022, 32, 483-505.	4.9	7
2	Rest activity rhythms characteristics of breast cancer women following endocrine therapy. <i>Sleep</i> , 2022, 45, .	1.1	5
3	Self-referential processes and resting-state connectivity in breast cancer patients before and 1 year after chemotherapy. <i>European Journal of Neuroscience</i> , 2022, 55, 624-636.	2.6	1
4	Longitudinal investigation of cognitive deficits in breast cancer patients and their gray matter correlates: impact of education level. <i>Brain Imaging and Behavior</i> , 2020, 14, 226-241.	2.1	24
5	The role of metamemory on cognitive complaints in cancer patients. <i>Brain and Behavior</i> , 2020, 10, e01545.	2.2	5
6	Cognitive Impairment in Patients with Breast Cancer before Surgery: Results from a CANTO Cohort Subgroup. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1759-1766.	2.5	18
7	Cognitive Changes After Adjuvant Treatment in Older Adults with Early-Stage Breast Cancer. <i>Oncologist</i> , 2019, 24, 62-68.	3.7	25
8	How to assess and manage cognitive impairment induced by treatments of non-central nervous system cancer. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 602-614.	6.1	14
9	Impact of breast cancer on prospective memory functioning assessed by virtual reality and influence of sleep quality and hormonal therapy: PROSOM-K study. <i>BMC Cancer</i> , 2018, 18, 866.	2.6	6
10	Influence of depressive symptoms on memory in transient global amnesia. <i>Journal of Neuropsychology</i> , 2017, 11, 108-121.	1.4	4
11	Impact of new generation hormone-therapy on cognitive function in elderly patients treated for a metastatic prostate cancer: Cog-Pro trial protocol. <i>BMC Cancer</i> , 2017, 17, 549.	2.6	19
12	Decline in Cognitive Function in Older Adults With Early-Stage Breast Cancer After Adjuvant Treatment. <i>Oncologist</i> , 2016, 21, 1337-1348.	3.7	84
13	Cognitive complaints in cancer: The French version of the Functional Assessment of Cancer Therapy "Cognitive Function (FACT-Cog), normative data from a healthy population. <i>Neuropsychological Rehabilitation</i> , 2016, 26, 392-409.	1.6	28
14	An exploration of the semantic network in Alzheimer's disease: Influence of emotion and concreteness of concepts. <i>Cortex</i> , 2015, 69, 201-211.	2.4	25
15	Emotional specificities of autobiographical memory after breast cancer diagnosis. <i>Consciousness and Cognition</i> , 2015, 35, 42-52.	1.5	16
16	Impact of Cancer and Its Treatments on Cognitive Function: Advances in Research From the Paris International Cognition and Cancer Task Force Symposium and Update Since 2012. <i>Journal of Pain and Symptom Management</i> , 2015, 50, 830-841.	1.2	125
17	Baseline cognitive functions among elderly patients with localised breast cancer. <i>European Journal of Cancer</i> , 2014, 50, 2181-2189.	2.8	67
18	Cognitive dysfunctions in elderly cancer patients: A new challenge for oncologists. <i>Cancer Treatment Reviews</i> , 2014, 40, 810-817.	7.7	103

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19	Decline of cognitive functions among elderly localized breast cancer patients after adjuvant treatment: COG-AGE study.. Journal of Clinical Oncology, 2014, 32, 9509-9509.	1.6	0
20	Autobiographical Memory, Self, and Stress-Related Psychiatric Disorders: Which Implications in Cancer Patients?. Neuropsychology Review, 2013, 23, 157-168.	4.9	17
21	â€œDisorganized in timeâ€ Impact of bottom-up and top-down negative emotion generation on memory formation among healthy and traumatized adolescents. Journal of Physiology (Paris), 2013, 107, 247-254.	2.1	9
22	Baseline cognitive functions among elderly patients with localized breast cancer.. Journal of Clinical Oncology, 2013, 31, 9510-9510.	1.6	1
23	French version of the Functional Assessment of Cancer Therapyâ€Cognitive Function (FACT-Cog) version 3. Supportive Care in Cancer, 2012, 20, 3297-3305.	2.2	65
24	When the zebra loses its stripes: Semantic priming in early Alzheimer's disease and semantic dementia. Cortex, 2011, 47, 35-46.	2.4	73
25	Impact de la chimiothÃ©rapie adjuvante sur les fonctions cognitives dans le cancer du sein: revue de la littÃ©rature. Psycho-oncologie, 2011, 5, 3-10.	0.1	2
26	Cognitive dysfunction and cancer: which consequences in terms of disease management?. Psycho-Oncology, 2011, 20, 1251-1258.	2.3	71
27	Can the emotional connotation of concepts modulate the lexico-semantic deficits in Alzheimer's disease?. Neuropsychologia, 2009, 47, 258-267.	1.6	18
28	The neural substrates of semantic memory deficits in early Alzheimer's disease: Clues from semantic priming effects and FDG-PET. Neuropsychologia, 2008, 46, 1657-1666.	1.6	24
29	Central and Peripheral Agraphia in Alzheimer's Disease: From the Case of Auguste D. to a Cognitive Neuropsychology Approach. Cortex, 2007, 43, 935-951.	2.4	46
30	Semantic hyperpriming in schizophrenic patients: Increased facilitation or impaired inhibition in semantic association processing?. Schizophrenia Research, 2007, 89, 243-250.	2.0	27
31	Does hyperpriming reveal impaired spreading of activation in schizophrenia?. Schizophrenia Research, 2007, 97, 289-291.	2.0	6
32	Semantic Memory Disorders in Alzheimers Disease: Clues from Semantic Priming Effects. Current Alzheimer Research, 2005, 2, 425-434.	1.4	36
33	Right ventral frontal hypometabolism and abnormal sense of self in a case of disproportionate retrograde amnesia. Cognitive Neuropsychology, 2005, 22, 1005-1034.	1.1	50
34	'In the course of time': a PET study of the cerebral substrates of autobiographical amnesia in Alzheimer's disease. Brain, 2004, 127, 1549-1560.	7.6	125
35	The Hyperpriming Phenomenon in Normal Aging: A Consequence of Cognitive Slowing?. Neuropsychology, 2003, 17, 594-601.	1.3	45
36	The dynamic time course of semantic memory impairment in Alzheimer's disease: clues from hyperpriming and hypoprimering effects. Brain, 2002, 125, 2044-2057.	7.6	88

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37	The neural substrates of episodic memory impairment in Alzheimer's disease as revealed by FDG-PET: relationship to degree of deterioration. <i>Brain</i> , 2002, 125, 1116-1124.	7.6	140
38	The Neural Basis of Intrusions in Free Recall and Cued Recall: A PET Study in Alzheimer's Disease. <i>NeuroImage</i> , 2002, 17, 1658-1664.	4.2	58
39	Entorhinal cortex disruption causes memory deficit in early Alzheimer's disease as shown by PET. <i>NeuroReport</i> , 2001, 12, 683-685.	1.2	74