

Reference Adjudicator Report

Total references checked: 23

Verified matches: 10

Failed verifications: 13

Failure rate: 56.52%

Ref #	Original Reference	Verification Outcome	PubMed Search
1	Evered L, Silbert B, Knopman DS, et al. Recommendations for nomenclature of cognitive change associated with anaesthesia and surgery. <i>Br J Anaesth.</i> 2018;121(5):1005–1012. doi:10.1016/j.bja.2017.11.087	VERIFIED	PubMed Title + First Author Search
2	Evered L, Silbert B, Knopman DS, et al. Recommendations for the nomenclature of cognitive change associated with anaesthesia and surgery—2021 International Perioperative Neurotoxicity Working Group Update. <i>Br J Anaesth.</i> 2021;127(6):1000–1007. doi:10.1016/j.bja.2021.08.003	VERIFIED	PubMed Title + First Author Search
3	Saczynski JS, Marcantonio ER, Quach L, et al. Cognitive trajectories after postoperative delirium. <i>N Engl J Med.</i> 2012;367(1):30–39. doi:10.1056/NEJMoa1112923	VERIFIED	PubMed Title + First Author Search
4	Kyle SD, Beattie L, Spiegelhalder K, et al. The role of circadian misalignment in cognitive performance and neurobehavioral functioning. <i>Sleep Med Rev.</i> 2017;33:57–67. doi:10.1016/j.smrv.2016.05.003	VERIFIED	PubMed Title + First Author Search
5	Inouye SK. Delirium in older persons. <i>N Engl J Med.</i> 2006;354(11):1157–1165. doi:10.1056/NEJMra052321	VERIFIED	PubMed Title + First Author Search
6	Thayer JF, Åhs F, Fredrikson M, et al. A meta-analysis of heart rate variability and neurocognitive/emotional regulation. <i>Neurosci Biobehav Rev.</i> 2012;36(2):747–756. doi:10.1016/j.neubiorev.2011.11.009	MISMATCH	PubMed Title + First Author Search
7	Monk TG, Weldon BC, Garvan CW, et al. Predictors of cognitive dysfunction after major noncardiac surgery. <i>Anesthesiology.</i> 2008;108(1):18–30. doi:10.1097/01.anes.0000296071.19434.1e	VERIFIED	PubMed Title + First Author Search
8	Bohnen N, Warner M, Anderberg A, et al. Autonomic dysfunction predicts delirium in hospitalized older adults. <i>Neurology.</i> 2020;95(17):e2225–e2233. doi:10.1212/WNL.0000000000010675	MISMATCH	PubMed Title + First Author Search

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9	Bassett DS, Sporns O. Network neuroscience. <i>Nat Neurosci.</i> 2017;20(3):353–364. doi:10.1038/nn.4502	VERIFIED	PubMed Title + First Author Search
10	Madsen MT, Rosenberg J, Gögenur I. Actigraphy for sleep measurement in surgical patients. <i>J Clin Sleep Med.</i> 2013;9(8):767–775. doi:10.5664/jcsm.2910	MISMATCH	PubMed Title + First Author Search
11	Menon V. Large-scale brain networks and psychopathology: a unifying triple network model. <i>Trends Cogn Sci.</i> 2011;15(10):483–506. doi:10.1016/j.tics.2011.08.003	VERIFIED	PubMed Title + First Author Search
12	Mitchell AJ, Ferguson DW, Gill J, et al. Depression and anxiety in oncologic surgical populations. <i>Lancet Oncol.</i> 2013;14(8):e365–e375. doi:10.1016/S1470-2045(13)70087-X	MISMATCH	PubMed Title + First Author Search
13	Tracey KJ. The inflammatory reflex. <i>Nature.</i> 2002;420(6917):853–859. doi:10.1038/nature01321	VERIFIED	PubMed Title + First Author Search
14	De Jager CA, Hogervorst E, Combrinck M, Budge MM. Sensitivity of TMT to cognitive impairment. <i>Int Psychogeriatr.</i> 2003;15(1):83–94. doi:10.1017/S1041610203008668	DOI NOT FOUND	PubMed Title + First Author Search
15	Musiek ES, Holtzman DM. Mechanisms linking circadian clocks, sleep, and neurodegeneration. <i>Science.</i> 2016;354(6315):1004–1008. doi:10.1126/science.aah4968	VERIFIED	PubMed Title + First Author Search
16	Deiner S, Luo X, Lin H, et al. Inflammation and postoperative neurocognitive disorders. <i>Anesthesiology.</i> 2020;132(2):312–325. doi:10.1097/ALN.0000000000003054	MISMATCH	PubMed Title + First Author Search
17	Desborough JP. The stress response to trauma and surgery. <i>Br J Anaesth.</i> 2000;85(1):109–117. doi:10.1093/bja/85.1.109	VERIFIED	PubMed Title + First Author Search
18	Van Someren EJW. Actigraphic assessment of circadian rhythms. <i>Sleep Med Rev.</i> 2007;11(3):259–291. doi:10.1016/j.smrv.2006.08.003	MISMATCH	PubMed Title + First Author Search
19	Polich J. Updating P300: an integrative theory. <i>Clin Neurophysiol.</i> 2007;118(10):2128–2148. doi:10.1016/j.clinph.2007.04.019	VERIFIED	PubMed Title + First Author Search
20	Cirelli C, Tononi G. Sleep and synaptic homeostasis. <i>Sleep.</i> 2020;43(6):zsaa015. doi:10.1093/sleep/zsaa015	MISMATCH	PubMed Title + First Author Search
21	Inouye SK, van Dyck CH, Alessi CA, et al. The Confusion Assessment Method. <i>Ann Intern Med.</i> 1990;113(12):941–948. doi:10.7326/0003-4819-113-12-941	VERIFIED	PubMed Title + First Author Search

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22	Petersen CL, Jones RN, Marcantonio ER, et al. Delirium and long-term cognitive trajectory. <i>Neurology</i> . 2021;97(9):e921–e931. doi:10.1212/WNL.0000000000012329	MISMATCH	PubMed Title + First Author Search
23	Smith A. Symbol Digit Modalities Test (SDMT) Manual. Western Psychological Services. 1982.	CATALOG FOUND – EDITION AMBIGUOUS	N/A (not PubMed-indexed)

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