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Cognitive profiling and proteomic analysis of the modafinil analogue S-CE-123 in experienced aged rats.

DOI: 10.1038/s41598-021-03372-y Scientific Reports, 2021, 11, 23962.

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3	Introduction of a pharmacological neurovascular uncoupling model in rats based on results of mice. <b>2022</b> ,		O
2	Performance of the intracerebroventricularly injected streptozotocin Alzheimer disease model in a translationally relevant, aged and experienced rat population. <b>2022</b> , 12,		0
1	Low-Affinity/High-Selectivity Dopamine Transport Inhibition Sufficient to Rescue Cognitive Functions in the Aging Rat. <b>2023</b> , 13, 467		O