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Mild cognitive impairment: a concept in evolution

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#	Paper	IF	Citations
896	Age-correction of test scores reduces the validity of mild cognitive impairment in predicting progression to dementia. 2014 , 9, e106284		4
895	Homotaurine induces measurable changes of short latency afferent inhibition in a group of mild cognitive impairment individuals. 2014 , 6, 254		21
894	9th Key symposium introduction: updating Alzheimer's disease diagnosis implications for prevention and treatment. <i>Journal of Internal Medicine</i> , 2014 , 275, 202-3	10.8	2
893	Buying time: a rationale for examining the use of circadian rhythm and sleep interventions to delay progression of mild cognitive impairment to Alzheimer's disease. 2014 , 6, 325		59
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889	The 2013 SFRBM discovery award: selected discoveries from the butterfield laboratory of oxidative stress and its sequela in brain in cognitive disorders exemplified by Alzheimer disease and chemotherapy induced cognitive impairment. 2014 , 74, 157-74		86
888	The role of egocentric and allocentric abilities in Alzheimer's disease: a systematic review. 2014 , 16, 32-44		71
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886	Predicting conversion to dementia in a memory clinic: A standard clinical approach compared with an empirically defined clustering method (latent profile analysis) for mild cognitive impairment subtyping. 2015 , 1, 447-54		16
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