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Paeonol attenuates neurotoxicity and ameliorates cognitive impairment induced by d-galactose in ICR mice

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#	Paper	IF	Citations
143	Purple sweet potato color ameliorates cognition deficits and attenuates oxidative damage and inflammation in aging mouse brain induced by d-galactose. 2009 , 2009, 564737		65
142	Effect of carvedilol on behavioral, mitochondrial dysfunction, and oxidative damage against D-galactose induced senescence in mice. 2009 , 380, 431-41		47
141	Free and Easy Wanderer Plus (FEWP), a polyherbal preparation, ameliorates PTSD-like behavior and cognitive impairments in stressed rats. 2009 , 33, 1458-63		39
140	In vitro and in vivo antioxidant activity of exopolysaccharides from endophytic bacterium <i>Paenibacillus polymyxa</i> EJS-3. 2010 , 82, 1278-1283		120
139	Betacyanins from <i>Portulaca oleracea</i> L. ameliorate cognition deficits and attenuate oxidative damage induced by D-galactose in the brains of senescent mice. 2010 , 17, 527-32		55
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135	Action potential bursts in central snail neurons elicited by paeonol: roles of ionic currents. 2010 , 31, 1553-63		5
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89	Effect of tempol on redox homeostasis and stress tolerance in mimetically aged <i>Drosophila</i> . 2014 , 87, 13-25		8
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