Cerebral oxygenation monitoring using near infrared sp hypotension

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Citation Report

#	Article	IF	Citations
1	Cerebral oxygenation monitoring: near-infrared spectroscopy. Expert Review of Medical Devices, 2006, 3, 235-243.	1.4	112
2	Inhaled anesthetics elicit regionâ€specific changes in protein expression in mammalian brain. Proteomics, 2008, 8, 2983-2992.	1.3	33
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4	Risks and benefits of deliberate hypotension in anaesthesia: a systematic review. International Journal of Oral and Maxillofacial Surgery, 2008, 37, 687-703.	0.7	130
5	Changes in Cerebral Oxygen Saturation and Blood Flow During Hypoxic Gas Ventilation Therapy in HLHS and CoA/IAA Complex With Markedly Increased Pulmonary Blood Flow. Circulation Journal, 2010, 74, 2125-2131.	0.7	11
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8	Blood Conservation. , 2011, , 395-417.		O
9	Experimental study on the effect of controlled hypotension levels on rabbit CA1 neurons. Journal of Surgical Research, 2013, 182, e15-e24.	0.8	0
10	Application of controlled hypotension combined with autotransfusion in spinal orthomorphia. Anesthesia: Essays and Researches, 2014, 8, 145.	0.2	1
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15	Blood Conservation and Transfusion Medicine. , 2017, , 399-422.e6.		1