## Acute intracerebral haemorrhage: Grounds for optimism

Journal of Clinical Neuroscience 19, 1622-1626 DOI: 10.1016/j.jocn.2012.05.018

**Citation Report** 

#	Article	IF	CITATIONS
1	Mortality and functional disability after spontaneous intracranial hemorrhage: the predictive impact of overall admission factors. Neurological Sciences, 2013, 34, 1933-1939.	1.9	17
2	Pneumocephalus following the minimally invasive hematoma aspiration and thrombolysis for ICH. British Journal of Neurosurgery, 2014, 28, 776-781.	0.8	5
3	Early-stage minimally invasive procedures decrease perihematomal endothelin-1 levels and improve neurological functioning in a rabbit model of intracerebral hemorrhage. Neurological Research, 2015, 37, 320-327.	1.3	9
4	A Focused Review of Clinical and Preclinical Studies of Cell-Based Therapies in Stroke. Neurosurgery, 2017, 64, 92-96.	1.1	2
5	Outcomes and Costs of Patients Admitted to the ICU Due to Spontaneous Intracranial Hemorrhage. Critical Care Medicine, 2018, 46, e395-e403.	0.9	42
6	The Critical Care Resuscitation Unit Transfers More Patients From Emergency Departments Faster and Is Associated With Improved Outcomes. Journal of Emergency Medicine, 2020, 58, 280-289.	0.7	20
7	Research on a bifurcation location algorithm of a drainage tube based on 3D medical images. Visual Computing for Industry, Biomedicine, and Art, 2020, 3, 2.	3.7	5
8	Relationship between different surgical methods, hemorrhage position, hemorrhage volume, surgical timing, and treatment outcome of hypertensive intracerebral hemorrhage. World Journal of Emergency Medicine, 2014, 5, 203.	1.0	31