

Pathophysiology and Related Studies of the No Reflow

Clinical Orthopaedics and Related Research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The History of Microsurgery. , 2003, , 3-24.		9
2	Small volume hypertonic hydroxyethyl starch reduces acute microvascular dysfunction after closed soft-tissue trauma. Journal of Bone and Joint Surgery: British Volume, 2003, 85-B, 126-132.	3.4	36
3	Development of "No-Reflow" Phenomenon in Ischemia/Reperfusion Injury: Failure of Active Vasomotility and Not Simply Passive Vasoconstriction. European Surgical Research, 2003, 35, 417-424.	1.3	36
4	Peroxisome Proliferator-activated Receptor γ Induces Myogenesis by Modulating Myostatin Activity. Journal of Biological Chemistry, 2012, 287, 12935-12956.	3.4	28
5	Reperfusion and compartment syndromes: Strategies for prevention and treatment. Seminars in Vascular Surgery, 2001, 14, 107-113.	2.8	13
6	Post-occlusive reactive hyperemia and skeletal muscle capillary hemodynamics. Microvascular Research, 2022, 140, 104283.	2.5	5