Daniel Patschan

List of Publications by Year
in descending order

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22	786	567281 15	677142 22
papers	citations	h-index	g-index

22	22	22	997
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tooth Loss Is Associated with Disease-Related Parameters in Patients with Rheumatoid Arthritis and Ankylosing Spondylitisâ€"A Cross-Sectional Study. Journal of Clinical Medicine, 2021, 10, 3052.	2.4	2
2	Constitutive Atg5 overexpression in mouse bone marrow endothelial progenitor cells improves experimental acute kidney injury. BMC Nephrology, 2020, 21, 503.	1.8	2
3	Periodontal condition is associated with disease duration and motoric disabilities in patients with ankylosing spondylitis: results of a cross-sectional study. Rheumatology International, 2018, 38, 855-863.	3.0	8
4	Crossâ€Sectional Evaluation of Periodontal Status and Microbiologic and Rheumatoid Parameters in a Large Cohort of Patients With Rheumatoid Arthritis. Journal of Periodontology, 2017, 88, 368-379.	3.4	49
5	Endothelial autophagy and Endothelial-to-Mesenchymal Transition (EndoMT) in eEPC treatment of ischemic AKI. Journal of Nephrology, 2016, 29, 637-644.	2.0	25
6	Acute Kidney Injury. Journal of Injury and Violence Research, 2014, 7, 19-26.	0.4	26
7	CD4+lymphocyte adenosine triphosphate - a new marker in sepsis with acute kidney injury?. BMC Nephrology, 2014, 15, 203.	1.8	3
8	Fibrate treatment of eEOCs in murine AKI. Journal of Nephrology, 2014, 27, 37-44.	2.0	6
9	Angiopoietin-1 treated early endothelial outgrowth cells (eEOCs) are activated in vitro and reduce renal damage in murine acute ischemic kidney injury (iAKI). BMC Nephrology, 2013, 14, 227.	1.8	20
10	Bone morphogenetic protein-5 and early endothelial outgrowth cells (eEOCs) in acute ischemic kidney injury (AKI) and 5/6-chronic kidney disease. American Journal of Physiology - Renal Physiology, 2013, 305, F314-F322.	2.7	18
11	Prognosis of AKI in malignant diseases with and without sepsis. BMC Anesthesiology, 2013, 13, 36.	1.8	20
12	Angiopoietin-2 modulates eEOC-mediated renoprotection in AKI in a dose-dependent manner. Journal of Nephrology, 2013, 26, 667-674.	2.0	20
13	Impairment and Differential Expression of PR3 and MPO on Peripheral Myelomonocytic Cells with Endothelial Properties in Granulomatosis with Polyangiitis. International Journal of Nephrology, 2012, 2012, 1-12.	1.3	7
14	Endothelial progenitor cells (EPC) in sepsis with acute renal dysfunction (ARD). Critical Care, 2011, 15, R94.	5.8	53
15	Idiopathic combined, autoantibody-mediated ADAMTS-13/factor H deficiency in thrombotic thrombocytopenic purpura-hemolytic uremic syndrome in a 17-year-old woman: a case report. Journal of Medical Case Reports, 2011, 5, 598.	0.8	7
16	LDL lipid apheresis rapidly increases peripheral endothelial progenitor cell competence. Journal of Clinical Apheresis, 2009, 24, 180-185.	1.3	22
17	Adoptive Transfer of Syngeneic Bone Marrow-Derived Cells in Mice with Obesity-Induced Diabetes. American Journal of Pathology, 2009, 174, 701-711.	3.8	46
18	Glial cell line-derived neurotrophic growth factor increases motility and survival of cultured mesenchymal stem cells and ameliorates acute kidney injury. American Journal of Physiology - Renal Physiology, 2008, 294, F229-F235.	2.7	44

#	Article	IF	Citations
19	Chronic NOS inhibition actuates endothelial-mesenchymal transformation. American Journal of Physiology - Heart and Circulatory Physiology, 2007, 292, H285-H294.	3.2	120
20	Uric Acid Heralds Ischemic Tissue Injury to Mobilize Endothelial Progenitor Cells. Journal of the American Society of Nephrology: JASN, 2007, 18, 1516-1524.	6.1	89
21	Therapeutic use of stem and endothelial progenitor cells in acute renal injury: Ã§a ira. Current Opinion in Pharmacology, 2006, 6, 176-183.	3.5	60
22	Dynamics of mobilization and homing of endothelial progenitor cells after acute renal ischemia: modulation by ischemic preconditioning. American Journal of Physiology - Renal Physiology, 2006, 291, F176-F185.	2.7	139