Abdallah Elkhal

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4388065/publications.pdf

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19	625	840119 11	887659 17
papers	citations	h-index	g-index

21	21	21	1076
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Senolytics prevent mt-DNA-induced inflammation and promote the survival of aged organs following transplantation. Nature Communications, 2020, 11, 4289.	5.8	125
2	Vascularized composite allotransplantation: current standards and novel approaches to prevent acute rejection and chronic allograft deterioration. Transplant International, 2016, 29, 655-662.	0.8	99
3	NAD+ protects against EAE by regulating CD4+ T-cell differentiation. Nature Communications, 2014, 5, 5101.	5.8	89
4	Endothelial cell-derived GABA signaling modulates neuronal migration and postnatal behavior. Cell Research, 2018, 28, 221-248.	5.7	78
5	T Cells Going Innate. Trends in Immunology, 2016, 37, 546-556.	2.9	46
6	CD11c⁺Dendritic Cells Accelerate the Rejection of Older Cardiac Transplants via Interleukin-17A. Circulation, 2015, 132, 122-131.	1.6	35
7	NAD+ regulates Treg cell fate and promotes allograft survival via a systemic IL-10 production that is CD4+ CD25+ Foxp3+ T cells independent. Scientific Reports, 2016, 6, 22325.	1.6	30
8	Mast cells regulate CD4+ T-cell differentiation in the absence of antigen presentation. Journal of Allergy and Clinical Immunology, 2018, 142, 1894-1908.e7.	1.5	23
9	Recipient sex and estradiol levels affect transplant outcomes in an age-specific fashion. American Journal of Transplantation, 2021, 21, 3239-3255.	2.6	21
10	Targeting ageâ€specific changes in CD4⁺ T cell metabolism ameliorates alloimmune responses and prolongs graft survival. Aging Cell, 2021, 20, e13299.	3.0	16
11	Rapamycin Prolongs Graft Survival and Induces CD4+IFN-Î³+IL-10+ Regulatory Type 1 Cells in Old Recipient Mice. Transplantation, 2018, 102, 59-69.	0.5	13
12	CTLA4-Ig prolongs graft survival specifically in young but not old mice. American Journal of Transplantation, 2021, 21, 488-502.	2.6	10
13	The Fetalâ€“Maternal Immune Interface in Uterus Transplantation. Trends in Immunology, 2020, 41, 213-224.	2.9	9
14	Restored TDCA and valine levels imitate the effects of bariatric surgery. ELife, 2021, 10, .	2.8	9
15	NAD ⁺ -mediated rescue of prenatal forebrain angiogenesis restores postnatal behavior. Science Advances, 2020, 6, .	4.7	8
16	Human forebrain endothelial cell therapy for psychiatric disorders. Molecular Psychiatry, 2020, 26, 4864-4883.	4.1	6
17	Taurodeoxycholic acid and valine reverse obesity-associated augmented alloimmune responses and prolong allograft survival. American Journal of Transplantation, 2022, 22, 402-413.	2.6	5
18	Impact of Metabolism on Immune Responses. Journal of Immunology Research, 2018, 2018, 1-2.	0.9	0

#	Article	IF	Citations
19	A Contraindication for Transplantation? Consequences of Frailty on Immunity and Immunosuppression. Current Transplantation Reports, 2019, 6, 26-35.	0.9	0