Pascale Alard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Relationship between gut microbiota and development of T cell associated disease. FEBS Letters, 2014, 588, 4195-4206.	2.8	84
2	Deficiency in NOD Antigen-Presenting Cell Function May Be Responsible for Suboptimal CD4+CD25+ T-Cell-Mediated Regulation and Type 1 Diabetes Development in NOD Mice. Diabetes, 2006, 55, 2098-2105.	0.6	53
3	Regulatory T-cell, endogenous antigen and neonatal environment in the prevention and induction of autoimmune disease. Immunological Reviews, 2001, 182, 135-148.	6.0	39
4	APC Activation Restores Functional CD4+CD25+ Regulatory T Cells in NOD Mice that Can Prevent Diabetes Development. PLoS ONE, 2008, 3, e3739.	2.5	21
5	Feeding lactobacilli impacts lupus progression in (NZBxNZW)F1 lupus-prone mice by enhancing immunoregulation. Autoimmunity, 2020, 53, 323-332.	2.6	19
6	Probiotics protect (NZBxNZW)F1 mice against lupus by a mechanism involving ILâ€10 production by dendritic cells and regulatory cells. FASEB Journal, 2008, 22, 477-477.	0.5	12
7	β-Catenin stabilization in NOD dendritic cells increases IL-12 production and subsequent induction of IFN-γ-producing T cells. Journal of Leukocyte Biology, 2019, 106, 1349-1358.	3.3	10
8	High Thymic Output of Effector CD4+ Cells May Lead to a Treg : T Effector Imbalance in the Periphery in NOD Mice. Journal of Immunology Research, 2019, 2019, 1-14.	2.2	2
9	EF-05â€Androgens regulate microbiota composition, function and protective properties in lupus-prone mice. , 2018, , .		0
10	The ability of dendritic cells to prevent diabetes development in NOD mice depends on their production of high levels of ILâ€10 versus low levels of ILâ€12. FASEB Journal, 2008, 22, 1074.28.	0.5	0
11	Ageâ€related changes in regulatory cell populations and function in lupusâ€prone mice. FASEB Journal, 2008, 22, 476-476.	0.5	0