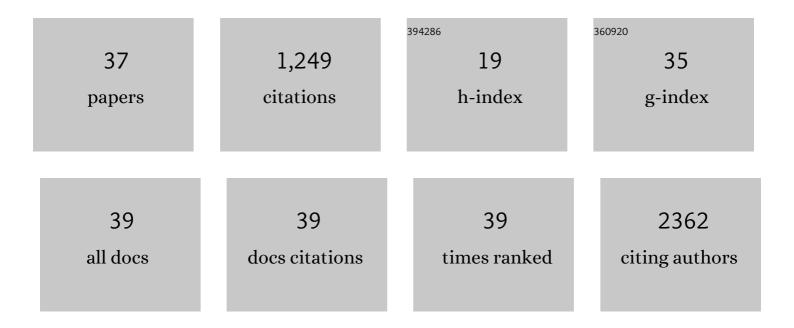
## Aurore Rozieres

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Massive clonal expansion of polycytotoxic skin and blood CD8 <sup>+</sup> T cells in patients with toxic epidermal necrolysis. Science Advances, 2021, 7, .	4.7	20
2	Unique molecular signatures typify skin inflammation induced by chemical allergens and irritants. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 3697-3712.	2.7	15
3	Selective Autophagy Receptors in Antiviral Defense. Trends in Microbiology, 2021, 29, 798-810.	3.5	21
4	Crimean-Congo hemorrhagic fever virus replication imposes hyper-lipidation of MAP1LC3 in epithelial cells. Autophagy, 2020, 16, 1858-1870.	4.3	6
5	Complement factors-mediated modulation of autophagy. , 2020, , 85-108.		0
6	Regulation of anti-microbial autophagy by factors of the complement system. Microbial Cell, 2020, 7, 93-105.	1.4	11
7	Novel Insights into NDP52 Autophagy Receptor Functioning. Trends in Cell Biology, 2018, 28, 255-257.	3.6	22
8	Drug-induced aseptic meningitis: A possible T-cell–mediated hypersensitivity. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1409-1411.	2.0	8
9	Autophagy during Early Virus–Host Cell Interactions. Journal of Molecular Biology, 2018, 430, 1696-1713.	2.0	36
10	Wells' syndrome-like reaction following Argas reflexus bites. European Journal of Dermatology, 2018, 28, 253-254.	0.3	1
11	<scp>IL</scp> â€1β induces thymic stromal lymphopoietin and an atopic dermatitisâ€like phenotype in reconstructed healthy human epidermis. Journal of Pathology, 2017, 242, 234-245.	2.1	41
12	Distinct Contributions of Autophagy Receptors in Measles Virus Replication. Viruses, 2017, 9, 123.	1.5	38
13	Autophagy in Measles Virus Infection. Viruses, 2017, 9, 359.	1.5	27
14	Encapsulation of hydrophobic allergens into nanoparticles improves the in vitro immunological diagnosis of allergic contact dermatitis. Nanomedicine: Nanotechnology, Biology, and Medicine, 2015, 11, 1029-1033.	1.7	7
15	Allergic delayed drug hypersensitivity is more frequently diagnosed in drug reaction, eosinophilia and systemic symptoms (DRESS) syndrome than in exanthema induced by beta-lactam antibiotics. Journal of Dermatological Science, 2015, 80, 71-74.	1.0	11
16	Nine μg intradermal influenza vaccine and 15Âμg intramuscular influenza vaccine induce similar cellular and humoral immune responses in adults. Human Vaccines and Immunotherapeutics, 2014, 10, 2713-2720.	1.4	11
17	Characterization of Flucloxacillinâ€specific CD8+ Tâ€cells in a mouse model. Clinical and Translational Allergy, 2014, 4, P41.	1.4	0
18	Human T Cell Priming Assay: Depletion of Peripheral Blood Lymphocytes in CD25+ Cells Improves the In Vitro Detection of Weak Allergen-Specific T Cells. Exs, 2014, 104, 89-100.	1.4	15

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19	Blocking T helper 1/T helper 17 pathways has no effect on patch testing. Contact Dermatitis, 2013, 68, 58-59.	0.8	9
20	Characterization of the T cell response in allergic contact dermatitis caused by corticosteroids. Contact Dermatitis, 2013, 68, 357-368.	0.8	19
21	SLIT Prevents the Development of Eczema in Percutaneous Allergen-Sensitized Mice. Journal of Investigative Dermatology, 2012, 132, 244-246.	0.3	6
22	Diagnosis of latent tuberculosis infection (LTBI) before anti-TNF-alpha treatment - the tuberculin skin test is useful. European Journal of Dermatology, 2012, 22, 701-702.	0.3	0
23	Amikacin-induced drug reaction with eosinophilia and systemic symptoms syndrome: Delayed skin test and ELISPOT assay results allow the identification of the culprit drug. Journal of Allergy and Clinical Immunology, 2012, 130, 1413-1414.	1.5	37
24	Differential Capacity of Human Skin Dendritic Cells to Polarize CD4+T Cells into IL-17, IL-21 and IL-22 Producing Cells. PLoS ONE, 2012, 7, e45680.	1.1	32
25	CD8+ T cells are recruited early to allergen exposure sites in atopy patch test reactions in human atopic dermatitis. Journal of Allergy and Clinical Immunology, 2011, 127, 1064-1067.	1.5	58
26	Histamine receptor H1 signaling on dendritic cells plays a key role in the IFN-γ/IL-17 balance in T cell–mediated skin inflammation. Journal of Allergy and Clinical Immunology, 2011, 127, 943-953.e10.	1.5	43
27	Inducible costimulator (ICOS) is a marker for highly suppressive antigen-specific T cells sharing features of TH17/TH1 and regulatory T cells. Journal of Allergy and Clinical Immunology, 2010, 126, 280-289.e7.	1.5	143
28	Skin Exposure to Weak and Moderate Contact Allergens Induces IFNÎ <sup>3</sup> Production by Lymph Node Cells of CD4+ T-Cell-Depleted Mice. Journal of Investigative Dermatology, 2009, 129, 1185-1191.	0.3	20
29	Role of T cells in nonimmediate allergic drug reactions. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 305-310.	1.1	59
30	Allergic andÂirritant contact dermatitis. European Journal of Dermatology, 2009, 19, 325-332.	0.3	189
31	Depletion of Human Peripheral Blood Lymphocytes in CD25+ Cells Allows for the Sensitive In Vitro Screening of Contact Allergens. Journal of Investigative Dermatology, 2008, 128, 2119-2122.	0.3	49
32	Skin-Infiltrating CD8+ T Cells Initiate Atopic Dermatitis Lesions. Journal of Immunology, 2007, 178, 5571-5577.	0.4	101
33	Skin Contact Irritation Conditions the Development and Severity of Allergic Contact Dermatitis. Journal of Investigative Dermatology, 2007, 127, 1430-1435.	0.3	118
34	Influence of measles vaccination on the progression of atopic dermatitis in infants. Pediatric Allergy and Immunology, 2007, 18, 385-390.	1.1	18
35	Lack of evidence for allergenic properties of coumarin in a fragrance allergy mouse model. Contact Dermatitis, 2007, 57, 361-364.	0.8	20
36	Deficient Contact Hypersensitivity Reaction in CD4â^'/â^' Mice Is Because of Impaired Hapten-Specific CD8+ T Cell Functions. Journal of Investigative Dermatology, 2005, 124, 562-569.	0.3	21

#	Article	IF	CITATIONS
37	Effects of local corticosteroids on acute experimental urticaria. European Journal of Dermatology, 2004, 14, 323-6.	0.3	11