

# Alessandra Roberto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/772838/publications.pdf>

Version: 2024-02-01

11  
papers

725  
citations

933447

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1281871

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docs citations

11  
times ranked

1920  
citing authors

#	ARTICLE	IF	CITATIONS
1	Single-cell profiling identifies impaired adaptive NK cells expanded after HCMV reactivation in haploidentical HSCT. JCI Insight, 2021, 6, .	5.0	19
2	Single-cell profiling reveals the dynamics of cytomegalovirus-specific T cells in haploidentical hematopoietic stem cell transplantation. Haematologica, 2021, 106, 2768-2773.	3.5	6
3	CXCR3 Identifies Human Naive CD8+ T Cells with Enhanced Effector Differentiation Potential. Journal of Immunology, 2019, 203, 3179-3189.	0.8	34
4	NKp46-expressing human gut-resident intraepithelial V $\alpha$ 1 T cell subpopulation exhibits high antitumor activity against colorectal cancer. JCI Insight, 2019, 4, .	5.0	77
5	The early expansion of anergic NKG2A <sup>pos</sup> /CD56 <sup>dim</sup> /CD16 <sup>neg</sup> natural killer represents a therapeutic target in haploidentical hematopoietic stem cell transplantation. Haematologica, 2018, 103, 1390-1402.	3.5	61
6	Curtailed T $\alpha$ cell activation curbs effector differentiation and generates CD8 <sup>+</sup> T cells with a naturally occurring memory stem cell phenotype. European Journal of Immunology, 2017, 47, 1468-1476.	2.9	21
7	Tissue-resident and memory properties of human T $\alpha$ cell and NK $\alpha$ cell subsets. European Journal of Immunology, 2016, 46, 1809-1817.	2.9	16
8	Role of naive-derived T memory stem cells in T-cell reconstitution following allogeneic transplantation. Blood, 2015, 125, 2855-2864.	1.4	132
9	IL15 and T-cell Stemness in T-cell-Based Cancer Immunotherapy. Cancer Research, 2015, 75, 5187-5193.	0.9	86
10	Identification, isolation and in vitro expansion of human and nonhuman primate T stem cell memory cells. Nature Protocols, 2013, 8, 33-42.	12.0	181
11	Engagement of NKp30 on V $\alpha$ 1 T cells induces the production of CCL3, CCL4, and CCL5 and suppresses HIV-1 replication. Blood, 2012, 119, 4013-4016.	1.4	92