Francesco Marangoni

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | The Transcription Factor NFAT Promotes Exhaustion of Activated CD8 + T Cells. Immunity, 2015, 42, 265-278. | 14.3 | 555 |
| 2 | Stromal Microenvironment Shapes the Intratumoral Architecture of Pancreatic Cancer. Cell, 2019, 178, 160-175.e27. | 28.9 | 367 |
| 3 | HIV-infected T cells are migratory vehicles for viral dissemination. Nature, 2012, 490, 283-287. | 27.8 | 290 |
| 4 | Recent advances in understanding the pathophysiology of Wiskott-Aldrich syndrome. Blood, 2009, 113, 6288-6295. | 1.4 | 207 |
| 5 | Dynamic Treg interactions with intratumoral APCs promote local CTL dysfunction. Journal of Clinical Investigation, 2014, 124, 2425-2440. | 8.2 | 203 |
| 6 | CXCR6 positions cytotoxic TÂcells to receive critical survival signals in the tumor microenvironment. Cell, 2021, 184, 4512-4530.e22. | 28.9 | 180 |
| 7 | WASP regulates suppressor activity of human and murine CD4+CD25+FOXP3+ natural regulatory T cells. Journal of Experimental Medicine, 2007, 204, 369-380. | 8.5 | 167 |
| 8 | The Transcription Factor NFAT Exhibits Signal Memory during Serial T Cell Interactions with Antigen-Presenting Cells. Immunity, 2013, 38, 237-249. | 14.3 | 155 |
| 9 | Migratory DCs activate TGF-l ² to precondition naÃ⁻ve CD8 ⁺ T cells for tissue-resident memory fate. Science, 2019, 366, . | 12.6 | 149 |
| 10 | Targeting the CBM complex causes Treg cells to prime tumours for immune checkpoint therapy. Nature, 2019, 570, 112-116. | 27.8 | 147 |
| 11 | Lentiviral Vector-Mediated Gene Transfer in T Cells from Wiskott–Aldrich Syndrome Patients Leads to Functional Correction. Molecular Therapy, 2004, 10, 903-915. | 8.2 | 106 |
| 12 | Defective Th1 Cytokine Gene Transcription in CD4+ and CD8+ T Cells from Wiskott-Aldrich Syndrome Patients. Journal of Immunology, 2006, 177, 7451-7461. | 0.8 | 103 |
| 13 | Expansion of tumor-associated Treg cells upon disruption of a CTLA-4-dependent feedback loop. Cell, 2021, 184, 3998-4015.e19. | 28.9 | 92 |
| 14 | Efficacy of Gene Therapy for Wiskott-Aldrich Syndrome Using a WAS Promoter/cDNA-Containing Lentiviral Vector and Nonlethal Irradiation. Human Gene Therapy, 2006, 17, 303-313. | 2.7 | 82 |
| 15 | Evidence for Long-term Efficacy and Safety of Gene Therapy for Wiskott–Aldrich Syndrome in Preclinical Models. Molecular Therapy, 2009, 17, 1073-1082. | 8.2 | 77 |
| 16 | Inhibition of CDK4/6 Promotes CD8 T-cell Memory Formation. Cancer Discovery, 2021, 11, 2564-2581. | 9.4 | 58 |
| 17 | The Wiskott-Aldrich syndrome protein is required for iNKT cell maturation and function. Journal of Experimental Medicine, 2009, 206, 735-742. | 8.5 | 53 |
| 18 | Piezo1 channels restrain regulatory T cells but are dispensable for effector CD4 ⁺ T cell responses. Science Advances, 2021, 7, . | 10.3 | 45 |

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|----|---|------|-----------|
| 19 | Revertant T lymphocytes in a patient with Wiskott-Aldrich syndrome: Analysis of function and distribution in lymphoid organs. Journal of Allergy and Clinical Immunology, 2010, 125, 439-448.e8. | 2.9 | 31 |
| 20 | Gene therapy for Wiskott-Aldrich syndrome: History, new vectors, future directions. Journal of Allergy and Clinical Immunology, 2020, 146, 262-265. | 2.9 | 31 |
| 21 | Prevention of HER-2/neu transgenic mammary carcinoma by tamoxifen plus interleukin 12. International Journal of Cancer, 2003, 105, 384-389. | 5.1 | 28 |
| 22 | Autonomous role of Wiskott-Aldrich syndrome platelet deficiency in inducing autoimmunity and inflammation. Journal of Allergy and Clinical Immunology, 2018, 142, 1272-1284. | 2.9 | 28 |
| 23 | Guidance factors orchestrating regulatory T cell positioning in tissues during development, homeostasis, and response. Immunological Reviews, 2019, 289, 129-141. | 6.0 | 24 |
| 24 | B Cells Drive Autoimmunity in Mice with CD28-Deficient Regulatory T Cells. Journal of Immunology, 2017, 199, 3972-3980. | 0.8 | 21 |
| 25 | Tumor Tolerance–Promoting Function of Regulatory T Cells Is Optimized by CD28, but Strictly Dependent on Calcineurin. Journal of Immunology, 2018, 200, 3647-3661. | 0.8 | 17 |
| 26 | The cell division control protein 42–Src family kinase–neural Wiskott–Aldrich syndrome protein pathway regulates human proplatelet formation. Journal of Thrombosis and Haemostasis, 2016, 14, 2524-2535. | 3.8 | 15 |
| 27 | Leukocyte Tracking Database, a collection of immune cell tracks from intravital 2-photon microscopy videos. Scientific Data, 2018, 5, 180129. | 5.3 | 13 |
| 28 | Large Scale Prediction of Protein Interactions by a SVM-Based Method. Lecture Notes in Computer Science, 2003, , 296-301. | 1.3 | 2 |
| 29 | CD44 Keeps Tumor Killers Polarized. Immunity, 2008, 29, 843-845. | 14.3 | 1 |
| 30 | Erratum to "Lentiviral Vector-Mediated Gene Transfer in T Cells from Wiskott–Aldrich Syndrome Patients Leads to Functional Correction― Molecular Therapy, 2005, 11, 492. | 8.2 | 0 |
| 31 | 65. Long-Term Effects of Hematopoietic Stem Cell Gene Therapy in the Murine Model of Wiskott-Aldrich Syndrome: Persistence of Functional Correction of T Cells and Lack of Malignant Trasformation. Molecular Therapy, 2006, 13, S27-S28. | 8.2 | 0 |
| 32 | Current understanding of the Wiskott–Aldrich syndrome and prospects for gene therapy. Expert Review of Clinical Immunology, 2007, 3, 205-215. | 3.0 | 0 |
| 33 | Efficacy of Gene Therapy for Wiskott-Aldrich Syndrome Using a WAS Promoter/cDNA-Containing Lentiviral Vector and Nonlethal Irradiation. Human Gene Therapy, 2006, . | 2.7 | 0 |
| 34 | Evidence for Efficacy and Safety of Lentiviral Mediated Gene Transfer in T Cells and CD34+ Cells from Wiskott-Aldrich Syndrome Patients Blood, 2006, 108, 3279-3279. | 1.4 | 0 |
| 35 | The Wiskott-Aldrich syndrome protein is required for iNKT cell maturation and function. Journal of Cell Biology, 2009, 185, i1-i1. | 5.2 | 0 |