

Alan Hanash

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

5,822
citations

236925

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330143

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47
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47
docs citations

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times ranked

9390
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | Challenges and opportunities targeting mechanisms of epithelial injury and recovery in acute intestinal graft-versus-host disease. <i>Mucosal Immunology</i> , 2022, 15, 605-619. | 6.0 | 8 |
| 2 | National Institutes of Health Consensus Development Project on Criteria for Clinical Trials in Chronic Graft-versus-Host Disease: IV. The 2020 Highly morbid forms report. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 817-835. | 1.2 | 62 |
| 3 | Corticosteroid Treatment Impairs Epithelial Regeneration, Limiting Intestinal Recovery in Experimental Graft Vs Host Disease. <i>Blood</i> , 2021, 138, 88-88. | 1.4 | 2 |
| 4 | High progression-free survival after intermediate intensity double unit cord blood transplantation in adults. <i>Blood Advances</i> , 2020, 4, 6064-6076. | 5.2 | 29 |
| 5 | Off-the-shelf EBV-specific T cell immunotherapy for rituximab-refractory EBV-associated lymphoma following transplantation. <i>Journal of Clinical Investigation</i> , 2020, 130, 733-747. | 8.2 | 161 |
| 6 | TCR Repertoires in Graft-Versus-Host-Disease (GVHD)-Target Tissues Reveals Tissue Specificity of the Alloimmune Response. <i>Blood</i> , 2020, 136, 21-23. | 1.4 | 1 |
| 7 | T Cell Recruitment to the Intestinal Stem Cell Compartment Drives Immune-Mediated Intestinal Damage after Allogeneic Transplantation. <i>Immunity</i> , 2019, 51, 90-103.e3. | 14.3 | 70 |
| 8 | Cytokines in GVHD and GVL. , 2019, , 293-322. | | 2 |
| 9 | T cell-derived interferon- β programs stem cell death in immune-mediated intestinal damage. <i>Science Immunology</i> , 2019, 4, . | 11.9 | 85 |
| 10 | BCL6 inhibition: a chronic GVHD twofor. <i>Blood</i> , 2019, 133, 4-5. | 1.4 | 3 |
| 11 | Production of BMP4 by endothelial cells is crucial for endogenous thymic regeneration. <i>Science Immunology</i> , 2018, 3, . | 11.9 | 93 |
| 12 | Suppression of luteinizing hormone enhances HSC recovery after hematopoietic injury. <i>Nature Medicine</i> , 2018, 24, 239-246. | 30.7 | 34 |
| 13 | Extrathymically Generated Regulatory T Cells Establish a Niche for Intestinal Border-Dwelling Bacteria and Affect Physiologic Metabolite Balance. <i>Immunity</i> , 2018, 48, 1245-1257.e9. | 14.3 | 100 |
| 14 | Donor CD19 CAR T cells exert potent graft-versus-lymphoma activity with diminished graft-versus-host activity. <i>Nature Medicine</i> , 2017, 23, 242-249. | 30.7 | 179 |
| 15 | RIG-I/MAVS and STING signaling promote gut integrity during irradiation- and immune-mediated tissue injury. <i>Science Translational Medicine</i> , 2017, 9, . | 12.4 | 114 |
| 16 | Loss of thymic innate lymphoid cells leads to impaired thymopoiesis in experimental graft-versus-host disease. <i>Blood</i> , 2017, 130, 933-942. | 1.4 | 55 |
| 17 | The enteric virome in hematopoietic stem cell transplantation: ready for its close-up. <i>Nature Medicine</i> , 2017, 23, 1012-1013. | 30.7 | 1 |
| 18 | Role of the intestinal mucosa in acute gastrointestinal GVHD. <i>Hematology American Society of Hematology Education Program</i> , 2016, 2016, 119-127. | 2.5 | 6 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | Integrated genomic DNA/RNA profiling of hematologic malignancies in the clinical setting. <i>Blood</i> , 2016, 127, 3004-3014. | 1.4 | 244 |
| 20 | Role of the intestinal mucosa in acute gastrointestinal GVHD. <i>Blood</i> , 2016, 128, 2395-2402. | 1.4 | 39 |
| 21 | Increased GVHD-related mortality with broad-spectrum antibiotic use after allogeneic hematopoietic stem cell transplantation in human patients and mice. <i>Science Translational Medicine</i> , 2016, 8, 339ra71. | 12.4 | 404 |
| 22 | TP53 Mutations in AML Predict Adverse Outcome in Patients Undergoing Allogeneic Hematopoietic Stem Cell Transplant. <i>Blood</i> , 2016, 128, 3481-3481. | 1.4 | 3 |
| 23 | Suppression of Luteinizing Hormone Enhances HSC Recovery after Hematopoietic Injuries. <i>Blood</i> , 2016, 128, 370-370. | 1.4 | 0 |
| 24 | High day 28 ST2 levels predict for acute graft-versus-host disease and transplant-related mortality after cord blood transplantation. <i>Blood</i> , 2015, 125, 199-205. | 1.4 | 109 |
| 25 | Interleukin-22 promotes intestinal-stem-cell-mediated epithelial regeneration. <i>Nature</i> , 2015, 528, 560-564. | 27.8 | 818 |
| 26 | Interleukin-22: Immunobiology and Pathology. <i>Annual Review of Immunology</i> , 2015, 33, 747-785. | 21.8 | 679 |
| 27 | Intestinal <i>Blautia</i> Is Associated with Reduced Death from Graft-versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 1373-1383. | 2.0 | 619 |
| 28 | Intensified Mycophenolate Mofetil Dosing and Higher Mycophenolic Acid Trough Levels Reduce Severe Acute Graft-versus-Host Disease after Double-Unit Cord Blood Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 920-925. | 2.0 | 33 |
| 29 | Association between Nondominant Unit Total Nucleated Cell Dose and Engraftment in Myeloablative Double-Unit Cord Blood Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 1981-1984. | 2.0 | 9 |
| 30 | <i>Nfil3</i> is crucial for development of innate lymphoid cells and host protection against intestinal pathogens. <i>Journal of Experimental Medicine</i> , 2014, 211, 1723-1731. | 8.5 | 219 |
| 31 | <i>Nrf2</i> regulates haematopoietic stem cell function. <i>Nature Cell Biology</i> , 2013, 15, 309-316. | 10.3 | 173 |
| 32 | Eomesodermin Regulates The Early Activation Of Alloreactive CD4 T Cells and Is Critical For Both Gvh and GVL Responses. <i>Blood</i> , 2013, 122, 133-133. | 1.4 | 2 |
| 33 | Intrathymic Innate Lymphoid Cells: Long-Lived Mediators Of Immune Regeneration. <i>Blood</i> , 2013, 122, 289-289. | 1.4 | 0 |
| 34 | IL-22 Administration Decreases Intestinal Gvhd Pathology, Increases Intestinal Stem Cell Recovery, and Enhances Immune Reconstitution Following Allogeneic Hematopoietic Transplantation. <i>Blood</i> , 2013, 122, 290-290. | 1.4 | 1 |
| 35 | Mutational Profiling Of Myeloid Malignancies For Prediction Of Disease Relapse Following Allogeneic Stem Cell Transplantation. <i>Blood</i> , 2013, 122, 2096-2096. | 1.4 | 0 |
| 36 | Regulation of intestinal inflammation by microbiota following allogeneic bone marrow transplantation. <i>Journal of Experimental Medicine</i> , 2012, 209, 903-911. | 8.5 | 552 |

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|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 37 | Interleukin-22 Protects Intestinal Stem Cells from Immune-Mediated Tissue Damage and Regulates Sensitivity to Graft versus Host Disease. <i>Immunity</i> , 2012, 37, 339-350. | 14.3 | 509 |
| 38 | Interleukin-22 Drives Endogenous Thymic Regeneration in Mice. <i>Science</i> , 2012, 336, 91-95. | 12.6 | 334 |
| 39 | Age-Related Thymic Involution Triggers Intrinsic Regeneration Pathways but They Remain Ineffective for Its Renewal. <i>Blood</i> , 2012, 120, 1043-1043. | 1.4 | 0 |
| 40 | CD19-Targeted Donor T Cells Exert Potent Graft Versus Lymphoma Activity and Attenuated Gvhd. <i>Blood</i> , 2012, 120, 451-451. | 1.4 | 1 |
| 41 | Abrogation of donor T-cell IL-21 signaling leads to tissue-specific modulation of immunity and separation of GVHD from GVL. <i>Blood</i> , 2011, 118, 446-455. | 1.4 | 68 |
| 42 | Over-Expression of TRAIL on Donor T Cells Enhances GVT and Suppresses Gvhd Via Elimination of Alloreactive T Cells and Host APC. <i>Blood</i> , 2011, 118, 817-817. | 1.4 | 1 |
| 43 | Innate Lymphoid Cell-Derived IL-22 Mediates Endogenous Thymic Repair Under the Control of IL-23. <i>Blood</i> , 2011, 118, 143-143. | 1.4 | 0 |
| 44 | The Central Nervous System Is a Target Organ of Acute Graft-Versus-Host Disease. <i>Blood</i> , 2011, 118, 1895-1895. | 1.4 | 0 |
| 45 | Gvhd, Hematopoietic Dysfunction, and Post-Transplant Immune Deficiency: Loss of Marrow Function Leads to Ineffective Extramedullary Hematopoiesis, However Lymphoid Reconstitution Is Restored by the Synergistic Effects of KGF, Sex Steroid Ablation, and Precursor T Cell Adoptive Therapy.. <i>Blood</i> , 2010, 116, 1468-1468. | 1.4 | 0 |
| 46 | Abrogation of Donor T Cell IL-21 Signaling Leads to Tissue-Specific Modulation of Immunity and Separation of Gvhd From GVL. <i>Blood</i> , 2010, 116, 729-729. | 1.4 | 0 |
| 47 | Genetic Engineering of Donor T Cells for BMT Immunotherapy: Expression of TRAIL and PLZF Selectively Enhances GVT and Abrogates Gvhd. <i>Blood</i> , 2010, 116, 730-730. | 1.4 | 0 |