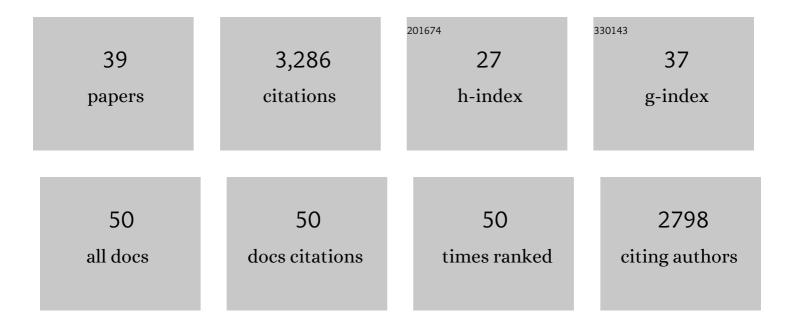
Tamara Tilburgs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8490387/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Evidence for a Selective Migration of Fetus-Specific CD4+CD25bright Regulatory T Cells from the Peripheral Blood to the Decidua in Human Pregnancy. Journal of Immunology, 2008, 180, 5737-5745. | 0.8 | 323 |
| 2 | Two Unique Human Decidual Macrophage Populations. Journal of Immunology, 2011, 186, 2633-2642. | 0.8 | 262 |
| 3 | Fetal–maternal HLA-C mismatch is associated with decidual T cell activation and induction of functional T regulatory cells. Journal of Reproductive Immunology, 2009, 82, 148-157. | 1.9 | 226 |
| 4 | HLA-C: At the Interface of Maternal–Fetal Tolerance. Trends in Immunology, 2017, 38, 272-286. | 6.8 | 212 |
| 5 | Differential Distribution of CD4+CD25bright and CD8+CD28â^' T-cells in Decidua and Maternal Blood During Human Pregnancy. Placenta, 2006, 27, 47-53. | 1.5 | 211 |
| 6 | Human HLA-G+ extravillous trophoblasts: Immune-activating cells that interact with decidual leukocytes. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7219-7224. | 7.1 | 185 |
| 7 | Human Decidual Tissue Contains Differentiated CD8+ Effector-Memory T Cells with Unique Properties. Journal of Immunology, 2010, 185, 4470-4477. | 0.8 | 174 |
| 8 | Endometrial Decidualization: The Primary Driver of Pregnancy Health. International Journal of Molecular Sciences, 2020, 21, 4092. | 4.1 | 151 |
| 9 | The HLA-G cycle provides for both NK tolerance and immunity at the maternal–fetal interface. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13312-13317. | 7.1 | 135 |
| 10 | Three Types of Functional Regulatory T Cells Control T Cell Responses at the Human Maternal-Fetal Interface. Cell Reports, 2019, 27, 2537-2547.e5. | 6.4 | 133 |
| 11 | Mixed signature of activation and dysfunction allows human decidual CD8 ⁺ T cells to provide both tolerance and immunity. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 385-390. | 7.1 | 126 |
| 12 | <scp>CD</scp> 8+ÂEffector T Cells at the Fetal–Maternal Interface, Balancing Fetal Tolerance and Antiviral Immunity. American Journal of Reproductive Immunology, 2013, 69, 395-407. | 1.2 | 125 |
| 13 | Decidual NK Cells Transfer Granulysin to Selectively Kill Bacteria in Trophoblasts. Cell, 2020, 182, 1125-1139.e18. | 28.9 | 115 |
| 14 | A distant trophoblast-specific enhancer controls HLA-G expression at the maternal–fetal interface. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5364-5369. | 7.1 | 90 |
| 15 | The Dual Role of HLA-C in Tolerance and Immunity at the Maternal-Fetal Interface. Frontiers in Immunology, 2019, 10, 2730. | 4.8 | 90 |
| 16 | Expression of KIR2DS1 by decidual natural killer cells increases their ability to control placental HCMV infection. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 15072-15077. | 7.1 | 81 |
| 17 | Comparison of Macrophage Phenotype Between Decidua Basalis and Decidua Parietalis by Flow Cytometry. Placenta, 2008, 29, 405-412. | 1.5 | 77 |
| 18 | Elsevier Trophoblast Research Award Lecture: Unique Properties of Decidual TÂCells and their Role in Immune Regulation during Human Pregnancy. Placenta, 2010, 31, S82-S86. | 1.5 | 72 |

TAMARA TILBURGS

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Cytotoxic potential of decidual NK cells and CD8+ T cells awakened by infections. Journal of Reproductive Immunology, 2017, 119, 85-90. | 1.9 | 70 |
| 20 | Expression of NK cell receptors on decidual T cells in human pregnancy. Journal of Reproductive Immunology, 2009, 80, 22-32. | 1.9 | 67 |
| 21 | NLRP2 is a suppressor of NF-Æ™B signaling and HLA-C expression in human trophoblastsâ€,â€i. Biology of Reproduction, 2017, 96, 831-842. | 2.7 | 45 |
| 22 | Decidual CD8+CD28â^' T cells express CD103 but not perforin. Human Immunology, 2009, 70, 96-100. | 2.4 | 44 |
| 23 | Human Term Pregnancy Decidual NK Cells Generate Distinct Cytotoxic Responses. Journal of Immunology, 2020, 204, 3149-3159. | 0.8 | 43 |
| 24 | Three types of HLA-G+ extravillous trophoblasts that have distinct immune regulatory properties. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15772-15777. | 7.1 | 41 |
| 25 | Human Cytomegalovirus Inhibits Cytokine-Induced Macrophage Differentiation. Journal of Virology, 2004, 78, 10378-10389. | 3.4 | 39 |
| 26 | Major histocompatibility complex (MHC)-mediated immune regulation of decidual leukocytes at the fetal–maternal interface. Journal of Reproductive Immunology, 2010, 85, 58-62. | 1.9 | 34 |
| 27 | Dysfunction of dendritic cells in aged C57BL/6 mice leads to failure of natural killer cell activation and of tumor eradication. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14199-14204. | 7.1 | 32 |
| 28 | Changes in cytokine production and composition of peripheral blood leukocytes during pregnancy are not associated with a difference in the proliferative immune response to the fetus. Human Immunology, 2011, 72, 805-811. | 2.4 | 23 |
| 29 | Maternal regulation of inflammatory cues is required for induction of preterm birth. JCI Insight, 2020, 5, . | 5.0 | 20 |
| 30 | ELF3 activated by a superenhancer and an autoregulatory feedback loop is required for high-level HLA-C expression on extravillous trophoblasts. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 7.1 | 10 |
| 31 | Maternal-fetal conflict averted by progesterone- induced FOXP3+ regulatory TÂcells. IScience, 2022, 25, 104400. | 4.1 | 7 |
| 32 | T-Cell Homeostatic Imbalance in Placentas From Women With Human Immunodeficiency Virus in the Absence of Vertical Transmission. Journal of Infectious Diseases, 2021, 224, S670-S682. | 4.0 | 6 |
| 33 | <scp>CD</scp> 1 Antigen Presentation and Autoreactivity in the Pregnant Human Uterus. American Journal of Reproductive Immunology, 2015, 74, 126-135. | 1.2 | 5 |
| 34 | Decidual endothelium, Notch1 and TGF <i>β</i> , gatekeepers for Treg accumulation at the maternal–fetal interface. Immunology and Cell Biology, 2016, 94, 419-420. | 2.3 | 3 |
| 35 | Presentation and recognition of placental, fetal, and pathogen-derived antigens in human pregnancy. , 2021, , 23-37. | | 2 |
| 36 | MHC mediated immunoregulation at the fetal–maternal interface. Journal of Reproductive Immunology, 2009, 81, 124. | 1.9 | 0 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | HLA-C mediated immune regulation at the fetal–maternal interface. Journal of Reproductive Immunology, 2010, 86, 15. | 1.9 | 0 |
| 38 | Immunoregulation during human pregnancy. Journal of Reproductive Immunology, 2011, 90, 132. | 1.9 | 0 |
| 39 | Purification of Primary Decidual Natural Killer Cells for Functional Analysis. Methods in Molecular Biology, 2022, 2463, 11-29. | 0.9 | О |