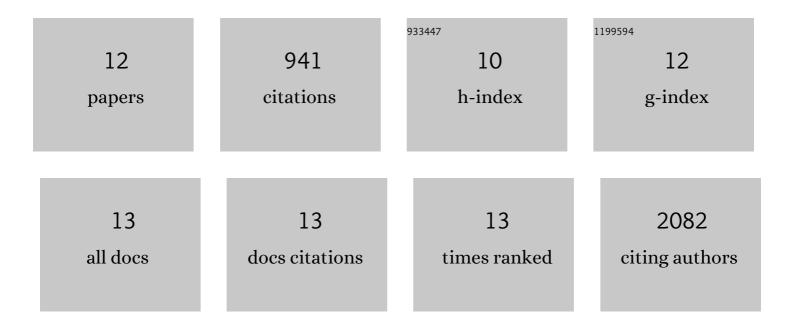
Patricia Dillenburg-Pilla

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Human adipose-derived mesenchymal stromal cells from face and abdomen undergo replicative senescence and loss of genetic integrity after long-term culture. Experimental Cell Research, 2021, 406, 112740. | 2.6 | 5 |
| 2 | Host kinin B1 receptor plays a protective role against melanoma progression. Scientific Reports, 2016, 6, 22078. | 3.3 | 12 |
| 3 | Activation of the orphan receptor GPR55 by lysophosphatidylinositol promotes metastasis in triple-negative breast cancer. Oncotarget, 2016, 7, 47565-47575. | 1.8 | 40 |
| 4 | Preparation of Protein-containing Extracts from Microbiota-rich Intestinal Contents. Bio-protocol, 2016, 6, . | 0.4 | 3 |
| 5 | Microbiota-Dependent Activation of an Autoreactive T Cell Receptor Provokes Autoimmunity in an Immunologically Privileged Site. Immunity, 2015, 43, 343-353. | 14.3 | 324 |
| 6 | SDFâ€1/CXCL12 induces directional cell migration and spontaneous metastasis via a CXCR4/Gαi/mTORC1 axis. FASEB Journal, 2015, 29, 1056-1068. | 0.5 | 64 |
| 7 | Activation of the Kinin B1 Receptor Attenuates Melanoma Tumor Growth and Metastasis. PLoS ONE, 2013, 8, e64453. | 2.5 | 14 |
| 8 | Angiotensin II Facilitates Breast Cancer Cell Migration and Metastasis. PLoS ONE, 2012, 7, e35667. | 2.5 | 84 |
| 9 | A Synthetic Biology Approach Reveals a CXCR4-G ₁₃ -Rho Signaling Axis Driving Transendothelial Migration of Metastatic Breast Cancer Cells. Science Signaling, 2011, 4, ra60. | 3.6 | 126 |
| 10 | Resveratrol and quercetin cooperate to induce senescenceâ€like growth arrest in C6 rat glioma cells. Cancer Science, 2009, 100, 1655-1662. | 3.9 | 123 |
| 11 | Participation of kallikrein–kinin system in different pathologies. International Immunopharmacology, 2008, 8, 135-142. | 3.8 | 72 |
| 12 | Protective effect of resveratrol against oxygen–glucose deprivation in organotypic hippocampal slice cultures: Involvement of PI3-K pathway. Neurobiology of Disease, 2006, 24, 170-182. | 4.4 | 73 |