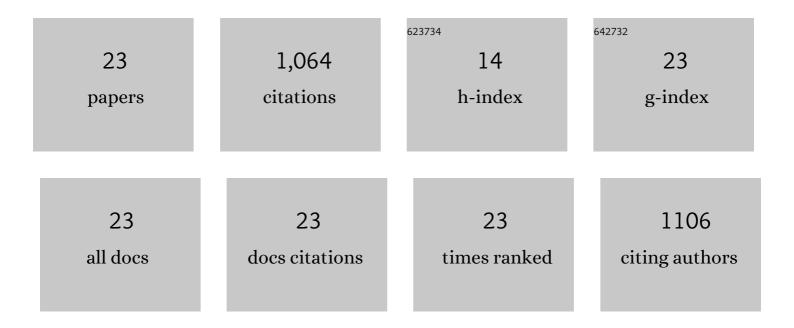
Sarah Pringle

List of Publications by Year in descending order

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SADAH DDINCLE

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Role of interaction between B cells and epithelial cells in pSS. Annals of the Rheumatic Diseases, 2022, 81, e260-e260. | 0.9 | 1 |
| 2 | Senescent Progenitor Cells in the Skin of Patients with Cutaneous Lupus Erythematosus. Journal of Investigative Dermatology, 2022, 142, 976-980.e2. | 0.7 | 2 |
| 3 | Mouse parotid salivary gland organoids for the in vitro study of stem cell radiation response. Oral Diseases, 2021, 27, 52-63. | 3.0 | 21 |
| 4 | Epithelial–immune cell interplay in primary Sjögren syndrome salivary gland pathogenesis. Nature Reviews Rheumatology, 2021, 17, 333-348. | 8.0 | 101 |
| 5 | A Distinct Macrophage Subset Mediating Tissue Destruction and Neovascularization in Giant Cell Arteritis: Implication of the YKLâ€40/Interleukinâ€13 Receptor α2 Axis. Arthritis and Rheumatology, 2021, 73, 2327-2337. | 5.6 | 27 |
| 6 | The Transcriptome of Paired Major and Minor Salivary Gland Tissue in Patients With Primary Sjögren's Syndrome. Frontiers in Immunology, 2021, 12, 681941. | 4.8 | 26 |
| 7 | β-Adrenergic signaling induces Notch-mediated salivary gland progenitor cell control. Stem Cell Reports, 2021, 16, 2813-2824. | 4.8 | 3 |
| 8 | Senescent Stem and Transient Amplifying Cells in Crohn's Disease Intestine. Inflammatory Bowel Diseases, 2020, 26, e8-e9. | 1.9 | 14 |
| 9 | Progenitor cell niche senescence reflects pathology of the parotid salivary gland in primary SjŶgren's syndrome. Rheumatology, 2020, 59, 3003-3013. | 1.9 | 23 |
| 10 | Gene expression profiling of epithelium-associated FcRL4+ B cells in primary Sjögren's syndrome reveals a pathogenic signature. Journal of Autoimmunity, 2020, 109, 102439. | 6.5 | 35 |
| 11 | Abatacept treatment for patients with early active primary Sjögren's syndrome: a single-centre, randomised, double-blind, placebo-controlled, phase 3 trial (ASAP-III study). Lancet Rheumatology, The, 2020, 2, e153-e163. | 3.9 | 51 |
| 12 | Lack of Conventional Acinar Cells in Parotid Salivary Gland of Patient Taking an Anti-PD-L1 Immune Checkpoint Inhibitor. Frontiers in Oncology, 2020, 10, 420. | 2.8 | 10 |
| 13 | Checkpoint inhibition-induced sicca: a type II interferonopathy?. Clinical and Experimental Rheumatology, 2020, 38 Suppl 126, 253-260. | 0.8 | 1 |
| 14 | Novel approaches for rescuing function of the salivary gland epithelium in primary Sjögren's syndrome. Clinical and Experimental Rheumatology, 2020, 38 Suppl 126, 261-270. | 0.8 | 2 |
| 15 | Salivary Gland Stem Cells Age Prematurely in Primary Sjögren's Syndrome. Arthritis and Rheumatology, 2019, 71, 133-142. | 5.6 | 39 |
| 16 | Small-molecule inhibitors and the salivary gland epithelium in Sjögren's syndrome. Expert Opinion on Investigational Drugs, 2019, 28, 605-616. | 4.1 | 16 |
| 17 | Dysregulation of NF-kB in glandular epithelial cells results in Sjögren's-like features. PLoS ONE, 2018, 13, e0200212. | 2.5 | 17 |
| 18 | Long-Term InÂVitro Expansion of Salivary Gland Stem Cells Driven by Wnt Signals. Stem Cell Reports, 2016, 6, 150-162. | 4.8 | 175 |

SARAH PRINGLE

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Human Salivary Gland Stem Cells Functionally Restore Radiation Damaged Salivary Glands. Stem Cells, 2016, 34, 640-652. | 3.2 | 174 |
| 20 | Sparing the region of the salivary gland containing stem cells preserves saliva production after radiotherapy for head and neck cancer. Science Translational Medicine, 2015, 7, 305ra147. | 12.4 | 165 |
| 21 | Concise Review: Adult Salivary Gland Stem Cells and a Potential Therapy for Xerostomia. Stem Cells, 2013, 31, 613-619. | 3.2 | 120 |
| 22 | Isolation of Mouse Salivary Gland Stem Cells. Journal of Visualized Experiments, 2011, , . | 0.3 | 33 |
| 23 | The stem cell niche: a new target in medicine. Current Opinion in Orthopaedics, 2006, 17, 398-404. | 0.3 | 8 |