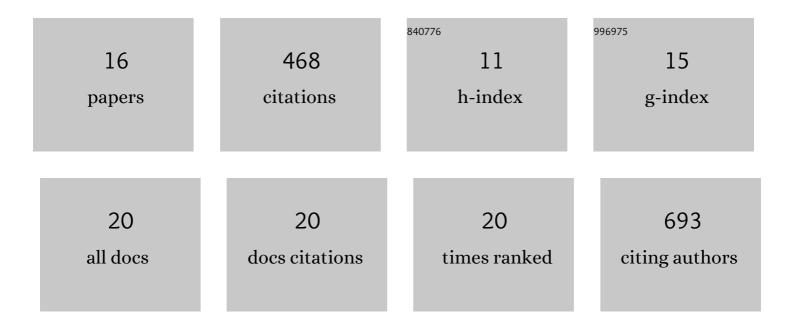
## Julien M D Legrand

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distinctive molecular features of regenerative stem cells in the damaged male germline. Nature Communications, 2022, 13, 2500.	12.8	9
2	Sperm proteins and cancerâ€ŧestis antigens are released by the seminiferous tubules in mice and men. FASEB Journal, 2021, 35, e21397.	0.5	14
3	Secretome Components from Faecalibacterium prausnitzii Strains A2-165 and AHMP21 Modulate Cutaneous Wound Inflammation. Journal of Investigative Dermatology, 2020, 140, 2312-2315.e6.	0.7	9
4	DDX5 plays essential transcriptional and post-transcriptional roles in the maintenance and function of spermatogonia. Nature Communications, 2019, 10, 2278.	12.8	74
5	Engineering Strategy and Vector Library for the Rapid Generation of Modular Light-Controlled Protein–Protein Interactions. Journal of Molecular Biology, 2019, 431, 3046-3055.	4.2	19
6	RNA processing in the male germline: Mechanisms and implications for fertility. Seminars in Cell and Developmental Biology, 2018, 79, 80-91.	5.0	29
7	Identification of dynamic undifferentiated cell states within the male germline. Nature Communications, 2018, 9, 2819.	12.8	68
8	GILZ-dependent modulation of mTORC1 regulates spermatogonial maintenance. Development (Cambridge), 2018, 145, .	2.5	25
9	Genetic variation in the mitogen-activated protein kinase/extracellular signal-regulated kinase pathway affects contact hypersensitivity responses. Journal of Allergy and Clinical Immunology, 2018, 142, 981-984.e7.	2.9	2
10	Dominant-negative <i>Sox18</i> function inhibits dermal papilla maturation and differentiation in all murine hair types. Development (Cambridge), 2017, 144, 1887-1895.	2.5	34
11	183 Genome wide association identifies MAPKinase pathway regulators as key genetic determinants of allergic contact dermatitis. Journal of Investigative Dermatology, 2017, 137, S224.	0.7	0
12	Germline Stem Cell Activity Is Sustained by SALL4-Dependent Silencing ofÂDistinct Tumor Suppressor Genes. Stem Cell Reports, 2017, 9, 956-971.	4.8	50
13	A multi-scale model for hair follicles reveals heterogeneous domains driving rapid spatiotemporal hair growth patterning. ELife, 2017, 6, .	6.0	57
14	STAT5 Activation in the Dermal Papilla IsÂImportant for Hair Follicle Growth PhaseÂInduction. Journal of Investigative Dermatology, 2016, 136, 1781-1791.	0.7	43
15	219 STAT5 activation in the dermal papilla is important for hair follicle growth phase induction, hair follicle regeneration and wound healing. Journal of Investigative Dermatology, 2016, 136, S198.	0.7	2
16	Woundâ€associated macrophages control collagen 1α2 transcription during the early stages of skin wound healing. Experimental Dermatology, 2013, 22, 143-145.	2.9	30