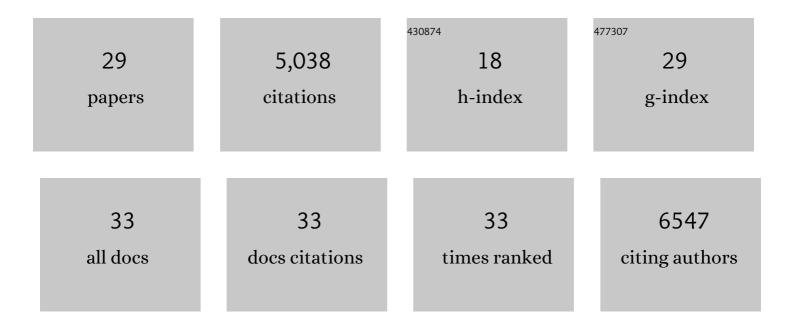
Geraldine Guasch

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	XIST loss impairs mammary stem cell differentiation and increases tumorigenicity through Mediator hyperactivation. Cell, 2022, 185, 2164-2183.e25.	28.9	22
2	Modeling Gastrointestinal Diseases Using Organoids to Understand Healing and Regenerative Processes. Cells, 2021, 10, 1331.	4.1	3
3	A stem cell population at the anorectal junction maintains homeostasis and participates in tissue regeneration. Nature Communications, 2021, 12, 2761.	12.8	15
4	Dek overexpression in murine epithelia increases overt esophageal squamous cell carcinoma incidence. PLoS Genetics, 2018, 14, e1007227.	3.5	17
5	The Epithelial Stem Cell Niche in Skin. , 2017, , 127-143.		9
6	De-repression of the RAC activator ELMO1 in cancer stem cells drives progression of TGFβ-deficient squamous cell carcinoma from transition zones. ELife, 2017, 6, .	6.0	12
7	Isolation and Separation of Epithelial CD34+ Cancer Stem Cells from Tgfbr2-deficient Squamous Cell Carcinoma. Bio-protocol, 2017, 7, e2524.	0.4	1
8	Three cheers for the goblet cell: maintaining homeostasis in mucosal epithelia. Trends in Molecular Medicine, 2015, 21, 492-503.	6.7	151
9	TGFβ signaling inhibits goblet cell differentiation via SPDEF in conjunctival epithelium. Development (Cambridge), 2014, 141, 4628-4639.	2.5	40
10	The great divide: septation and malformation of the cloaca, and its implications for surgeons. Pediatric Surgery International, 2014, 30, 1089-1095.	1.4	28
11	Defining the molecular pathologies in cloaca malformation: similarities between mouse and human. DMM Disease Models and Mechanisms, 2014, 7, 483-93.	2.4	27
12	TGFβ signaling regulates lipogenesis in human sebaceous glands cells. BMC Dermatology, 2013, 13, 2.	2.1	39
13	NFIB is a governor of epithelial–melanocyte stem cell behaviour in a shared niche. Nature, 2013, 495, 98-102.	27.8	144
14	Serial Orthotopic Transplantation of Epithelial Tumors in Single-Cell Suspension. Methods in Molecular Biology, 2013, 1035, 231-245.	0.9	7
15	Signaling moderation: TGF-β in exocrine gland development, maintenance, and regulation. European Journal of Dermatology, 2013, , .	0.6	5
16	Epithelial Transition Zones: merging microenvironments, niches, and cellular transformation. European Journal of Dermatology, 2011, 21, 21-28.	0.6	56
17	Identification of epithelial label-retaining cells at the transition between the anal canal and the rectum in mice. Cell Cycle, 2010, 9, 3111-3117.	2.6	22
18	Mice cloned from skin cells. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 2738-2743.	7.1	67

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#	Article	IF	CITATIONS
19	Loss of TGFÎ ² Signaling Destabilizes Homeostasis and Promotes Squamous Cell Carcinomas in Stratified Epithelia. Cancer Cell, 2007, 12, 313-327.	16.8	244
20	Mice in the world of stem cell biology. Nature Genetics, 2005, 37, 1201-1206.	21.4	36
21	Defining the impact of Â-catenin/Tcf transactivation on epithelial stem cells. Genes and Development, 2005, 19, 1596-1611.	5.9	348
22	Defining the Epithelial Stem Cell Niche in Skin. Science, 2004, 303, 359-363.	12.6	1,877
23	Socializing with the Neighbors. Cell, 2004, 116, 769-778.	28.9	1,626
24	FOP-FGFR1 tyrosine kinase, the product of a t(6;8) translocation, induces a fatal myeloproliferative disease in mice. Blood, 2004, 103, 309-312.	1.4	45
25	Long-term complete haematological and molecular remission after allogeneic bone marrow transplantation in a patient with a stem cell myeloproliferative disorder associated with t(8;13)(p12;q12). British Journal of Haematology, 2003, 121, 312-314.	2.5	17
26	Endogenous retroviral sequence is fused to FGFR1 kinase in the 8p12 stem-cell myeloproliferative disorder with t(8;19)(p12;q13.3). Blood, 2003, 101, 286-288.	1.4	84
27	The 8p12 myeloproliferative disorder. t(8;19)(p12;q13.3): a novel translocation involving the <i>FGFR1</i> gene. British Journal of Haematology, 2000, 111, 647-649.	2.5	Ο
28	The 8p12 myeloproliferative disorder. t(8;19)(p12;q13.3): a novel translocation involving the FGFR1 gene . SHORT REPORT. British Journal of Haematology, 2000, 111, 647-649.	2.5	24
29	Characterization of FIM-FGFR1, the Fusion Product of the Myeloproliferative Disorder-associated t(8;13) Translocation. Journal of Biological Chemistry, 1999, 274, 26922-26930.	3.4	63