Bryan K Sun

List of Publications by Year
in descending order

24 papers	3,512 citations	706676 14 h-index	721071 23 g-index
25 all docs	25 docs citations	25 times ranked	5844 citing authors

#	Article	IF	Citations
1	AhR Regulates Peptidoglycan-Induced Inflammatory Gene Expression in Human Keratinocytes. Journal of Innate Immunity, 2022, 14, 124-134.	1.8	11
2	Spectrum of severe ocular complications following dupilumab exposure: A perspective from the ophthalmology clinic. Journal of the American Academy of Dermatology, 2022, 87, 469-472.	0.6	2
3	Glucocorticoids promote CCL20 expression in keratinocytes. British Journal of Dermatology, 2021, 185, 1200-1208.	1.4	8
4	A genome-wide long noncoding RNA CRISPRi screen identifies PRANCR as a novel regulator of epidermal homeostasis. Genome Research, 2020, 30, 22-34.	2.4	59
5	Research Techniques Made Simple: CRISPR Genetic Screens. Journal of Investigative Dermatology, 2020, 140, 723-728.e1.	0.3	11
6	HOPX Is a ZNF750 Target that Promotes Late Epidermal Differentiation. Journal of Investigative Dermatology, 2019, 139, 2039-2042.e2.	0.3	4
7	Agminated blue nevus with a GNAQ mutation: A case report and review of the literature. Journal of Cutaneous Pathology, 2019, 46, 130-133.	0.7	12
8	Aging-Associated Decline of Epidermal PSMD8 Contributes to Impaired Skin Function. Journal of Investigative Dermatology, 2018, 138, 976-978.	0.3	8
9	Postzygotic Mutations in Beta-Actin Are Associated with Beckerâ€™s Nevus and Beckerâ€™s Nevus Syndrome. Journal of Investigative Dermatology, 2017, 137, 1795-1798.	0.3	38
10	Patient satisfaction in dermatologic care delivered by a medicalâ€“student-run free clinic. Journal of the American Academy of Dermatology, 2016, 74, 1265-1267.	0.6	6
11	Mutational profile of primary dermal melanoma: A case series. Journal of the American Academy of Dermatology, 2016, 75, 1263-1265.e5.	0.6	7
12	CALML5 is a ZNF750- and TINCR-induced protein that binds stratifin to regulate epidermal differentiation. Genes and Development, 2015, 29, 2225-2230.	2.7	61
13	Advances in skin grafting and treatment of cutaneous wounds. Science, 2014, 346, 941-945.	6.0	609
14	Mosaic Activating RAS Mutations in Nevus Sebaceus and Nevus Sebaceus Syndrome. Journal of Investigative Dermatology, 2013, 133, 824-827.	0.3	55
15	ActivatingHRASMutation in Agminated Spitz Nevi Arising in a Nevus Spilus. JAMA Dermatology, 2013, 149, 1077.	2.0	45
16	X-Chromosome Inactivation and Skin Disease. Journal of Investigative Dermatology, 2008, 128, 2753-2759.	0.3	52
17	Small RNAs in development and disease. Journal of the American Academy of Dermatology, 2008, 59, 725-737.	0.6	63
18	Intersection of the RNA Interference and X-Inactivation Pathways. Science, 2008, 320, 1336-1341.	6.0	263

#	Article	IF	Citations
19	Polycomb Proteins Targeted by a Short Repeat RNA to the Mouse X Chromosome. Science, 2008, 322, 750-756.	6.0	1,477
20	X-Chromosome Inactivation. , 2006, , 2013-2019.		1
21	A Transient Heterochromatic State in Xist Preempts X Inactivation Choice without RNA Stabilization. Molecular Cell, 2006, 21, 617-628.	4.5	281
22	X-Chromosome Kiss and Tell: How the Xs Go Their Separate Ways. Cold Spring Harbor Symposia on Quantitative Biology, 2006, 71, 429-437.	2.0	24
23	Differential Methylation of Xite and CTCF Sites in Tsix Mirrors the Pattern of X-Inactivation Choice in Mice. Molecular and Cellular Biology, 2006, 26, 2109-2117.	1.1	52
24	Determination of ancestral alleles for human single-nucleotide polymorphisms using high-density oligonucleotide arrays. Nature Genetics, 1999, 22, 164-167.	9.4	361