Judy Geissler

List of Publications by Year
in descending order

12 papers	238 citations	1163117 8 h-index	1281871 11 g-index
12 all docs	12 docs citations	12 times ranked	599 citing authors

#	Article	IF	Citations
1	Generation and characterization of a control and patient-derived human iPSC line containing the Hermansky Pudlak type 2 (HPS2) associated heterozygous compound mutation in AP3B1. Stem Cell Research, 2021, 54, 102444.	0.7	3
2	Generation and characterization of a human iPSC line SANi007-A from a patient with a heterozygous dominant mutation in ELANE. Stem Cell Research, 2021, 55, 102440.	0.7	1
3	Generation and characterization of a human iPSC line SANi008-A from a ChÃ©diak-Higashi Syndrome patient. Stem Cell Research, 2021, 55, 102442.	0.7	1
4	Generation and characterization of a human iPSC line SANi006-A from a Gray Platelet Syndrome patient. Stem Cell Research, 2021, 55, 102443.	0.7	1
5	MKL1 deficiency results in a severe neutrophil motility defect due to impaired actin polymerization. Blood, 2020, 135, 2171-2181.	1.4	29
6	Genetic variation of human neutrophil FcÎ³ receptors and SIRPÎ± in antibodyâ€dependent cellular cytotoxicity towards cancer cells. European Journal of Immunology, 2018, 48, 344-354.	2.9	28
7	Hermansky-Pudlak syndrome type 2: Aberrant pre-mRNA splicing and mislocalization of granule proteins in neutrophils. Human Mutation, 2017, 38, 1402-1411.	2.5	21
8	Mutation in an exonic splicing enhancer site causing chronic granulomatous disease. Blood Cells, Molecules, and Diseases, 2017, 66, 50-57.	1.4	13
9	Factor H-Related (FHR)-1 and FHR-2 Form Homo- and Heterodimers, while FHR-5 Circulates Only As Homodimer in Human Plasma. Frontiers in Immunology, 2017, 8, 1328.	4.8	38
10	Complement Factor H-Related Protein 3 Serum Levels Are Low Compared to Factor H and Mainly Determined by Gene Copy Number Variation in CFHR3. PLoS ONE, 2016, 11, e0152164.	2.5	30
11	Primary Immunodeficiency Caused by an Exonized Retroposed Gene Copy Inserted in theCYBBGene. Human Mutation, 2014, 35, 486-496.	2.5	38
12	Neutrophil responsiveness to IgG, as determined by fixed ratios of mRNA levels for activating and inhibitory FcÎ³RII (CD32), is stable over time and unaffected by cytokines. Blood, 2006, 108, 584-590.	1.4	35