Marcin M Gorski

List of Publications by Year in descending order

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933447 1058476 1,197 14 10 14 citations h-index g-index papers 14 14 14 2681 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Selective transcriptional regulation by Myc in cellular growth control and lymphomagenesis. Nature, 2014, 511, 488-492.	27.8	411
2	SWI/SNF Mediates Polycomb Eviction and Epigenetic Reprogramming of the <i>INK4b-ARF-INK4a</i> Locus. Molecular and Cellular Biology, 2008, 28, 3457-3464.	2.3	251
3	Degradation dynamics of microRNAs revealed by a novel pulse-chase approach. Genome Research, 2016, 26, 554-565.	5.5	155
4	The Drosophila Mre11/Rad50 Complex Is Required to Prevent Both Telomeric Fusion and Chromosome Breakage. Current Biology, 2004, 14, 1360-1366.	3.9	108
5	Genome-wide mapping of Myc binding and gene regulation in serum-stimulated fibroblasts. Oncogene, 2012, 31, 1695-1709.	5.9	90
6	Disruption of Drosophila Rad50 causes pupal lethality, the accumulation of DNA double-strand breaks and the induction of apoptosis in third instar larvae. DNA Repair, 2004, 3, 603-615.	2.8	35
7	The <i>Drosophila melanogaster</i> DNA <i>Ligase IV</i> Gene Plays a Crucial Role in the Repair of Radiation-Induced DNA Double-Strand Breaks and Acts Synergistically With <i>Rad54</i> Genetics, 2003, 165, 1929-1941.	2.9	34
8	The ISTH Bleeding Assessment Tool and the risk of future bleeding. Journal of Thrombosis and Haemostasis, 2018, 16, 125-130.	3.8	32
9	Whole-exome sequencing to identify genetic risk variants underlying inhibitor development in severe hemophilia A patients. Blood, 2016, 127, 2924-2933.	1.4	29
10	Lig4 and Rad54 Are Required for Repair of DNA Double-Strand Breaks Induced by P-Element Excision in DrosophilaThis article is dedicated to the memory of our colleague and friend Dr. Jan C. J. Eeken, who died unexpectedly on May 24, 2002 Genetics, 2005, 169, 795-806.	2.9	28
11	Immunochip analysis identifies novel susceptibility loci in the human leukocyte antigen region for acquired thrombotic thrombocytopenic purpura. Journal of Thrombosis and Haemostasis, 2016, 14, 2356-2367.	3.8	10
12	Single Nucleotide Variant rs2232710 in the Protein Z-Dependent Protease Inhibitor (ZPI, SERPINA10) Gene Is Not Associated with Deep Vein Thrombosis. PLoS ONE, 2016, 11, e0151347.	2.5	9
13	Next-generation DNA sequencing to identify novel genetic risk factors for cerebral vein thrombosis. Thrombosis Research, 2018, 169, 76-81.	1.7	4
14	Genetic variants at the chromosomal region 2q21.3 underlying inhibitor development in patients with severe haemophilia A. Haemophilia, 2022, 28, 270-277.	2.1	1