Kai P Hoefig

List of Publications by Year in Descending Order

14 papers	1,269 citations	12 h-index	15 g-index
15 ext. papers	1,390 ext. citations	10.6 avg, IF	3.82 L-index

#	Paper	IF	Citations
14	Defining the RBPome of primary T helper cells to elucidate higher-order Roquin-mediated mRNA regulation. *Nature Communications*, **2021**, 12, 5208	17.4	3
13	Posttranscriptional regulation of T helper cell fate decisions. *Journal of Cell Biology*, **2018**, 217, 2615-2631	7.3	19
12	Induced miR-99a expression represses Mtor cooperatively with miR-150 to promote regulatory T-cell differentiation. *EMBO Journal*, **2015**, 34, 1195-213	13	61
11	Degradation of oligouridylated histone mRNAs: see UUUUU and goodbye. *Wiley Interdisciplinary Reviews RNA*, **2014**, 5, 577-89	9.3	17
10	In human glioblastomas transcript elongation by alternative polyadenylation and miRNA targeting is a potent mechanism of MGMT silencing. *Acta Neuropathologica*, **2013**, 125, 671-81	14.3	62
9	Roquin paralogs 1 and 2 redundantly repress the Icos and Ox40 costimulator mRNAs and control follicular helper T cell differentiation. *Immunity*, **2013**, 38, 655-68	32.3	147
8	Eri1 degrades the stem-loop of oligouridylated histone mRNAs to induce replication-dependent decay. *Nature Structural and Molecular Biology*, **2013**, 20, 73-81	17.6	57
7	Roquin binds inducible costimulator mRNA and effectors of mRNA decay to induce microRNA-independent post-transcriptional repression. *Nature Immunology*, **2010**, 11, 725-33	19.1	141
6	A robust methodology to study urine microRNA as tumor marker: microRNA-126 and microRNA-182 are related to urinary bladder cancer. *Urologic Oncology: Seminars and Original Investigations*, **2010**, 28, 655-61	2.8	502
5	Interleukin-9 (IL-9) and NPM-ALK each generate mast cell hyperplasia as single hits and cooperate in producing a mastocytosis-like disease in mice. *Oncotarget*, **2010**, 1, 104-119	3.3	5
4	Measuring microRNA expression in size-limited FACS-sorted and microdissected samples. *Methods in Molecular Biology*, **2010**, 667, 47-63	1.4	13
3	MicroRNA signatures characterize diffuse large B-cell lymphomas and follicular lymphomas. *British Journal of Haematology*, **2008**, 142, 732-44	4.5	146
2	MicroRNAs grow up in the immune system. *Current Opinion in Immunology*, **2008**, 20, 281-7	7.8	57
1	Unlocking pathology archives for microRNA-profiling. *Anticancer Research*, **2008**, 28, 119-23	2.3	39