Kai P Hoefig

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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

| # | Paper | IF | Citations |
|----|--|----------------|-----------|
| 14 | A robust methodology to study urine microRNA as tumor marker: microRNA-126 and microRNA-182 are related to urinary bladder cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2010 , 28, 655-61 | 2.8 | 502 |
| 13 | Roquin paralogs 1 and 2 redundantly repress the Icos and Ox40 costimulator mRNAs and control follicular helper T cell differentiation. <i>Immunity</i> , 2013 , 38, 655-68 | 32.3 | 147 |
| 12 | MicroRNA signatures characterize diffuse large B-cell lymphomas and follicular lymphomas. <i>British Journal of Haematology</i> , 2008 , 142, 732-44 | 4.5 | 146 |
| 11 | Roquin binds inducible costimulator mRNA and effectors of mRNA decay to induce microRNA-independent post-transcriptional repression. <i>Nature Immunology</i> , 2010 , 11, 725-33 | 19.1 | 141 |
| 10 | In human glioblastomas transcript elongation by alternative polyadenylation and miRNA targeting is a potent mechanism of MGMT silencing. <i>Acta Neuropathologica</i> , 2013 , 125, 671-81 | 14.3 | 62 |
| 9 | Induced miR-99a expression represses Mtor cooperatively with miR-150 to promote regulatory T-cell differentiation. <i>EMBO Journal</i> , 2015 , 34, 1195-213 | 13 | 61 |
| 8 | Eri1 degrades the stem-loop of oligouridylated histone mRNAs to induce replication-dependent decay. <i>Nature Structural and Molecular Biology</i> , 2013 , 20, 73-81 | 17.6 | 57 |
| 7 | MicroRNAs grow up in the immune system. Current Opinion in Immunology, 2008, 20, 281-7 | 7.8 | 57 |
| 6 | Unlocking pathology archives for microRNA-profiling. <i>Anticancer Research</i> , 2008 , 28, 119-23 | 2.3 | 39 |
| 5 | Posttranscriptional regulation of T helper cell fate decisions. <i>Journal of Cell Biology</i> , 2018 , 217, 2615-26 | 5 3/1 3 | 19 |
| 4 | Degradation of oligouridylated histone mRNAs: see UUUUU and goodbye. <i>Wiley Interdisciplinary Reviews RNA</i> , 2014 , 5, 577-89 | 9.3 | 17 |
| 3 | Measuring microRNA expression in size-limited FACS-sorted and microdissected samples. <i>Methods in Molecular Biology</i> , 2010 , 667, 47-63 | 1.4 | 13 |
| 2 | Interleukin-9 (IL-9) and NPM-ALK each generate mast cell hyperplasia as single litland cooperate in producing a mastocytosis-like disease in mice. <i>Oncotarget</i> , 2010 , 1, 104-119 | 3.3 | 5 |
| 1 | Defining the RBPome of primary T helper cells to elucidate higher-order Roquin-mediated mRNA regulation. <i>Nature Communications</i> , 2021 , 12, 5208 | 17.4 | 3 |