

# Gero Knittel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1626646/publications.pdf>

Version: 2024-02-01

14  
papers

379  
citations

840585

11  
h-index

1058333

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14  
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14  
docs citations

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times ranked

705  
citing authors

#	ARTICLE	IF	CITATIONS
1	B-cell-specific conditional expression of Myd88p.L252P leads to the development of diffuse large B-cell lymphoma in mice. <i>Blood</i> , 2016, 127, 2732-2741.	0.6	99
2	Active Akt signaling triggers CLL toward Richter transformation via overactivation of Notch1. <i>Blood</i> , 2021, 137, 646-660.	0.6	55
3	Two mouse models reveal an actionable PARP1 dependence in aggressive chronic lymphocytic leukemia. <i>Nature Communications</i> , 2017, 8, 153.	5.8	39
4	Targeting ATM-deficient CLL through interference with DNA repair pathways. <i>Frontiers in Genetics</i> , 2015, 6, 207.	1.1	27
5	SHMT2 inhibition disrupts the TCF3 transcriptional survival program in Burkitt lymphoma. <i>Blood</i> , 2022, 139, 538-553.	0.6	27
6	Deregulation and epigenetic modification of BCL2-family genes cause resistance to venetoclax in hematologic malignancies. <i>Blood</i> , 2022, 140, 2113-2126.	0.6	24
7	Adaptive T-cell immunity controls senescence-prone MyD88- or CARD11-mutant B-cell lymphomas. <i>Blood</i> , 2021, 137, 2785-2799.	0.6	22
8	An Autochthonous Mouse Model of <i>Myd88</i> - and <i>BCL2</i> -Driven Diffuse Large B-cell Lymphoma Reveals Actionable Molecular Vulnerabilities. <i>Blood Cancer Discovery</i> , 2021, 2, 70-91.	2.6	21
9	The Cdkn1aSUPER Mouse as a Tool to Study p53-Mediated Tumor Suppression. <i>Cell Reports</i> , 2018, 25, 1027-1039.e6.	2.9	19
10	ATM activity in T cells is critical for immune surveillance of lymphoma in vivo. <i>Leukemia</i> , 2020, 34, 771-786.	3.3	13
11	Extracellular vesicles and PD-L1 suppress macrophages, inducing therapy resistance in <i>TP53</i> -deficient B-cell malignancies. <i>Blood</i> , 2022, 139, 3617-3629.	0.6	12
12	Aberrant expansion of spontaneous splenic germinal centers induced by hallmark genetic lesions of aggressive lymphoma. <i>Blood</i> , 2022, 140, 1119-1131.	0.6	11
13	Meta-Analysis Reveals Significant Sex Differences in Chronic Lymphocytic Leukemia Progression in the E $\mu$ -TCL1 Transgenic Mouse Model. <i>Cancers</i> , 2020, 12, 1980.	1.7	6
14	New murine models of aggressive lymphoma. <i>Leukemia and Lymphoma</i> , 2020, 61, 788-798.	0.6	4