

# Veronique Kiermer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1807221/publications.pdf>

Version: 2024-02-01

26  
papers

1,396  
citations

623574

14  
h-index

552653

26  
g-index

40  
all docs

40  
docs citations

40  
times ranked

2102  
citing authors

#	ARTICLE	IF	CITATIONS
1	MDAR (Material, Design, Analysis Reporting): A Modular Framework for Transparent Reporting in the Life Sciences. Editorial Office News, 2022, 15, .	0.0	0
2	The MDAR (Materials Design Analysis Reporting) Framework for transparent reporting in the life sciences. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	38
3	Reply to Kornfeld and Titus: No distraction from misconduct. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 42-42.	3.3	1
4	How can we ensure visibility and diversity in research contributions? How the Contributor Role Taxonomy (CRediT) is helping the shift from authorship to contributorship. Learned Publishing, 2019, 32, 71-74.	0.8	117
5	Joint statement on EPA proposed rule and public availability of data (2019). Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 25368-25368.	3.3	2
6	Signaling the trustworthiness of science. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19231-19236.	3.3	35
7	Joint statement on EPA proposed rule and public availability of data (2019). PLoS Medicine, 2019, 16, e1003014.	3.9	0
8	Joint statement on EPA proposed rule and public availability of data (2019). Lancet, The, 2019, 394, e39-e40.	6.3	0
9	Joint statement on EPA proposed rule and public availability of data (2019). Science, 2019, 366, .	6.0	5
10	Transparency in authors'™ contributions and responsibilities to promote integrity in scientific publication. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2557-2560.	3.3	233
11	Joint statement on EPA proposed rule and public availability of data. Science, 2018, 360, .	6.0	17
12	Primer: Sequencing"the next generation. Nature Methods, 2008, 5, 15-15.	9.0	53
13	Protein-protein interactions: better by the dozen. Nature Methods, 2007, 4, 389-389.	9.0	2
14	Single-cell breast implants. Nature Methods, 2006, 3, 156-156.	9.0	1
15	Embryos and biopsies on the ChIP-ing forecast. Nature Methods, 2006, 3, 583-583.	9.0	4
16	Focus on RNA interference. Nature Methods, 2006, 3, 669-669.	9.0	7
17	Story of C's. Nature Methods, 2006, 3, 872-872.	9.0	3
18	Six degrees of separation. Nature Methods, 2006, 3, 964-964.	9.0	5

#	ARTICLE	IF	CITATIONS
19	Hot fusion. Nature Methods, 2005, 2, 730-730.	9.0	0
20	HDAC7, a Thymus-Specific Class II Histone Deacetylase, Regulates Nur77 Transcription and TCR-Mediated Apoptosis. Immunity, 2003, 18, 687-698.	6.6	200
21	Acetylation of Tat Defines a CyclinT1-Independent Step in HIV Transactivation. Molecular Cell, 2003, 12, 167-176.	4.5	113
22	Development of a sensitive assay for detection of replication-competent recombinant lentivirus in large-scale HIV-based vector preparations. Molecular Therapy, 2003, 8, 332-341.	3.7	84
23	Upstream Stimulatory Factors Binding to an E Box Motif in the R Region of the Bovine Leukemia Virus Long Terminal Repeat Stimulates Viral Gene Expression. Journal of Biological Chemistry, 2002, 277, 8775-8789.	1.6	35
24	Transcriptional synergy between Tat and PCAF is dependent on the binding of acetylated Tat to the PCAF bromodomain. EMBO Journal, 2002, 21, 2715-2723.	3.5	126
25	The emerging role of class II histone deacetylases. Biochemistry and Cell Biology, 2001, 79, 337-348.	0.9	160
26	The Cloning and Sequencing of an Ovine c-myc cDNA. DNA Sequence, 1997, 7, 235-238.	0.7	2