Dirk Eberhard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Quantitative chemical proteomics reveals mechanisms of action of clinical ABL kinase inhibitors. Nature Biotechnology, 2007, 25, 1035-1044.	17.5	979
2	A physical and functional map of the human TNF-α/NF-κB signal transduction pathway. Nature Cell Biology, 2004, 6, 97-105.	10.3	970
3	A selective jumonji H3K27 demethylase inhibitor modulates the proinflammatory macrophage response. Nature, 2012, 488, 404-408.	27.8	822
4	Tracking cancer drugs in living cells by thermal profiling of the proteome. Science, 2014, 346, 1255784.	12.6	812
5	Chemoproteomics profiling of HDAC inhibitors reveals selective targeting of HDAC complexes. Nature Biotechnology, 2011, 29, 255-265.	17.5	597
6	Inhibition of PAD4 activity is sufficient to disrupt mouse and human NET formation. Nature Chemical Biology, 2015, 11, 189-191.	8.0	544
7	Thermal proteome profiling monitors ligand interactions with cellular membrane proteins. Nature Methods, 2015, 12, 1129-1131.	19.0	244
8	Transcriptional repression by Pax5 (BSAP) through interaction with corepressors of the Groucho family. EMBO Journal, 2000, 19, 2292-2303.	7.8	235
9	Robust and Sensitive iTRAQ Quantification on an LTQ Orbitrap Mass Spectrometer. Molecular and Cellular Proteomics, 2008, 7, 1702-1713.	3.8	219
10	Biological plasticity rescues target activity in CRISPR knock outs. Nature Methods, 2019, 16, 1087-1093.	19.0	159
11	A TBP-containing multiprotein complex (TIF-IB) mediates transcription specificity of murine RNA polymerase I. Nucleic Acids Research, 1993, 21, 4180-4186.	14.5	101
12	Corecruitment of the Grg4 repressor by PU.1 is critical for Pax5â€mediated repression of Bâ€cellâ€specific genes. EMBO Reports, 2004, 5, 291-296.	4.5	58
13	Chemical Proteomic Analysis Reveals the Drugability of the Kinome of <i>Trypanosoma brucei</i> . ACS Chemical Biology, 2012, 7, 1858-1865.	3.4	53
14	Gbx2 and Otx2 Interact with the WD40 Domain of Groucho/Tle Corepressors. Molecular and Cellular Biology, 2007, 27, 340-351.	2.3	45
15	Interrogating the Druggability of the 2-Oxoglutarate-Dependent Dioxygenase Target Class by Chemical Proteomics. ACS Chemical Biology, 2016, 11, 2002-2010.	3.4	36