## Tiziana Lischetti

List of Publications by Year in descending order

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1040056 1372567 11 664 9 10 citations h-index g-index papers 11 11 11 797 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Direct binding between BubR1 and B56–PP2A phosphatase complexes regulate mitotic progression. Journal of Cell Science, 2013, 126, 1086-1092.	2.0	187
2	Distinct domains in Bub1 localize RZZ and BubR1 to kinetochores to regulate the checkpoint. Nature Communications, 2015, 6, 7162.	12.8	99
3	A minimal number of MELT repeats supports all functions of KNL1 in chromosome segregation. Journal of Cell Science, 2014, 127, 871-84.	2.0	94
4	Structure of a Blinkin-BUBR1 Complex Reveals an Interaction Crucial for Kinetochore-Mitotic Checkpoint Regulation via an Unanticipated Binding Site. Structure, 2011, 19, 1691-1700.	3.3	68
5	The internal Cdc20 binding site in BubR1 facilitates both spindle assembly checkpoint signalling and silencing. Nature Communications, 2014, 5, 5563.	12.8	55
6	Epigenetic inactivation of suppressors of cytokine signalling in Philadelphia-negative chronic myeloproliferative disorders. British Journal of Haematology, 2008, 141, 504-511.	2.5	54
7	Regulation of mitotic progression by the spindle assembly checkpoint. Molecular and Cellular Oncology, 2015, 2, e970484.	0.7	45
8	The coding and long noncoding single-cell atlas of the developing human fetal striatum. Science, 2021, 372, .	12.6	40
9	The evolutionary history of the polyQ tract in huntingtin sheds light on its functional pro-neural activities. Cell Death and Differentiation, 2022, 29, 293-305.	11.2	12
10	Conformation-specific anti-Mad2 monoclonal antibodies for the dissection of checkpoint signaling. MAbs, 2016, 8, 689-697.	5.2	10
11	Structure of a Blinkin-BUBR1 Complex Reveals an Interaction Crucial for Kinetochore-Mitotic Checkpoint Regulation via an Unanticipated Binding Site. Structure, 2011, 19, 1895.	3.3	O