Remo Freimann

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6680773/publications.pdf

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21	484	933447 10	940533 16
papers	citations	h-index	g-index

24	24	24	1061
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Haploid mouse germ cell precursors from embryonic stem cells reveal Xist activation from a single X chromosome. Stem Cell Reports, 2022, 17, 43-52.	4.8	2
2	Microbial communities in floodplain ecosystems in relation to altered flow regimes and experimental flooding. Science of the Total Environment, 2021, 788, 147497.	8.0	16
3	Environmental and Microbial Interactions Shape Methane-Oxidizing Bacterial Communities in a Stratified Lake. Frontiers in Microbiology, 2020, 11, 579427.	3.5	18
4	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. PLoS ONE, 2020, 15, e0233072.	2.5	3
5	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
6	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
7	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
8	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
9	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
10	Polyploidy of semi-cloned embryos generated from parthenogenetic haploid embryonic stem cells. , 2020, 15, e0233072.		0
11	Gaining Insights into the Function of Post-Translational Protein Modification Using Genome Engineering and Molecular Cell Biology. Journal of Molecular Biology, 2019, 431, 3920-3932.	4.2	3
12	Derivation of Haploid Neural Stem Cell Lines by Selection for aPax6-GFPReporter. Stem Cells and Development, 2018, 27, 479-487.	2.1	12
13	A fast and efficient size separation method for haploid embryonic stem cells. Biomicrofluidics, 2017, 11, 054117.	2.4	9
14	Flow cytometry combined with viSNE for the analysis of microbial biofilms and detection of microplastics. Nature Communications, 2016, 7, 11587.	12.8	73
15	Spatio-temporal relationships between habitat types and microbial function of an upland floodplain. Aquatic Sciences, 2016, 78, 241-254.	1.5	5
16	Hydrologic linkages drive spatial structuring of bacterial assemblages and functioning in alpine floodplains. Frontiers in Microbiology, 2015, 6, 1221.	3.5	21
17	Hidden diversity in the freshwater planktonic diatom <scp>A</scp>sterionella formosa. Molecular Ecology, 2015, 24, 2955-2972.	3.9	22
18	Identification of Spen as a Crucial Factor for Xist Function through Forward Genetic Screening in Haploid Embryonic Stem Cells. Cell Reports, 2015, 12, 554-561.	6.4	213

#	Article	IF	Citations
19	Spatio-Temporal Patterns of Major Bacterial Groups in Alpine Waters. PLoS ONE, 2014, 9, e113524.	2.5	17
20	Bacterial structures and ecosystem functions in glaciated floodplains: contemporary states and potential future shifts. ISME Journal, 2013, 7, 2361-2373.	9.8	49
21	Response of lotic microbial communities to altered water source and nutritional state in a glaciated alpine floodplain. Limnology and Oceanography, 2013, 58, 951-965.	3.1	17