Diego Rodriguez-Terrones

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Heterochromatin establishment during early mammalian development is regulated by pericentromeric RNA and characterized by non-repressive H3K9me3. Nature Cell Biology, 2020, 22, 767-778.	10.3	71
2	A distinct metabolic state arises during the emergence of 2â€cellâ€like cells. EMBO Reports, 2020, 21, e48354.	4.5	35
3	A molecular roadmap for the emergence of early-embryonic-like cells in culture. Nature Genetics, 2018, 50, 106-119.	21.4	144
4	Nimble and Ready to Mingle: Transposon Outbursts of Early Development. Trends in Genetics, 2018, 34, 806-820.	6.7	83
5	SUV4-20 activity in the preimplantation mouse embryo controls timely replication. Genes and Development, 2016, 30, 2513-2526.	5.9	26
6	Early embryonic-like cells are induced by downregulating replication-dependent chromatin assembly. Nature Structural and Molecular Biology, 2015, 22, 662-671.	8.2	274