

Deepak Kumar Khadka

List of Publications by Year in descending order

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13
papers

618
citations

687363

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1058476

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g-index

15
all docs

15
docs citations

15
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanism of activation of the Formin protein Daam1. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 210-215.	7.1	157
2	Profilin is an effector for Daam1 in non-canonical Wnt signaling and is required for vertebrate gastrulation. Development (Cambridge), 2006, 133, 4219-4231.	2.5	90
3	TRPM7 regulates gastrulation during vertebrate embryogenesis. Developmental Biology, 2011, 350, 348-357.	2.0	64
4	Genetic relationships among Mediterranean Pistacia species evaluated by RAPD and AFLP markers. Plant Systematics and Evolution, 2004, 246, 9-18.	0.9	45
5	Polymorphism and DNA markers for asparagus cultivars identified by random amplified polymorphic DNA. Euphytica, 1996, 87, 39-44.	1.2	36
6	Characterization of natural orchardgrass (<i>Dactylis glomerata</i> L.) populations of the Thrace Region of Turkey based on ploidy and DNA polymorphisms. Euphytica, 2004, 135, 39-46.	1.2	36
7	DNA markers for sex: Molecular evidence for gender dimorphism in dioecious <i>Mercurialis annua</i> L.. Molecular Breeding, 2002, 9, 251-257.	2.1	33
8	Variability in the pattern of random amplified polymorphic DNA. Electrophoresis, 1997, 18, 2852-2856.	2.4	31
9	Regulatory targets for transcription factor AP2 in <i>Xenopus</i> embryos. Development Growth and Differentiation, 2005, 47, 403-413.	1.5	29
10	Non-redundant roles for Profilin2 and Profilin1 during vertebrate gastrulation. Developmental Biology, 2009, 332, 396-406.	2.0	27
11	<i>Msx1</i> and <i>Msx2</i> have shared essential functions in neural crest but may be dispensable in epidermis and axis formation in <i>Xenopus</i> . International Journal of Developmental Biology, 2006, 50, 499-502.	0.6	27
12	MIM regulates vertebrate neural tube closure. Development (Cambridge), 2011, 138, 2035-2047.	2.5	24
13	Molecular characterization of a gender-linked DNA marker and a related gene in <i>Mercurialis annua</i> L.. Planta, 2005, 222, 1063-1070.	3.2	18