

Pascale Gilardi-Hebenstreit

List of Publications by Year in descending order

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415
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#	ARTICLE	IF	CITATIONS
1	Divergent transcriptional and transforming properties of PAX3-FOXO1 and PAX7-FOXO1 paralogs. PLoS Genetics, 2022, 18, e1009782.	3.5	4
2	The PAX-FOXO1s trigger fast trans-differentiation of chick embryonic neural cells into alveolar rhabdomyosarcoma with tissue invasive properties limited by S phase entry inhibition. PLoS Genetics, 2020, 16, e1009164.	3.5	8
3	Title is missing!. , 2020, 16, e1009164.		0
4	Title is missing!. , 2020, 16, e1009164.		0
5	Title is missing!. , 2020, 16, e1009164.		0
6	Title is missing!. , 2020, 16, e1009164.		0
7	Title is missing!. , 2020, 16, e1009164.		0
8	Title is missing!. , 2020, 16, e1009164.		0
9	Cooperation, cis-interactions, versatility and evolutionary plasticity of multiple cis-acting elements underlie krox20 hindbrain regulation. PLoS Genetics, 2018, 14, e1007581.	3.5	21
10	Krox20 hindbrain regulation incorporates multiple modes of cooperation between cis-acting elements. PLoS Genetics, 2017, 13, e1006903.	3.5	18
11	Molecular dissection of segment formation in the developing hindbrain. Development (Cambridge), 2015, 142, 185-195.	2.5	20
12	Dissection of a Krox20 positive feedback loop driving cell fate choices in hindbrain patterning. Molecular Systems Biology, 2013, 9, 690.	7.2	29
13	Hindbrain patterning requires fine-tuning of early <i>krox20</i> transcription by Sprouty 4. Development (Cambridge), 2011, 138, 317-326.	2.5	45
14	Rostral hindbrain patterning involves the direct activation of a Krox20 transcriptional enhancer by Hox/Pbx and Meis factors. Development (Cambridge), 2008, 135, 3369-3378.	2.5	34
15	Direct regulation of vHnf1 by retinoic acid signaling and MAF-related factors in the neural tube. Developmental Biology, 2007, 309, 344-357.	2.0	27
16	Neural crest patterning: autoregulatory and crest-specific elements co-operate for Krox20 transcriptional control. Development (Cambridge), 2003, 130, 941-953.	2.5	46
17	<i>Krox-20</i> patterns the hindbrain through both cell-autonomous and non cell-autonomous mechanisms. Genes and Development, 2001, 15, 567-580.	5.9	100