

Eva AusÃ³-Monreal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8613376/publications.pdf>

Version: 2024-02-01

10
papers

1,349
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1177
citing authors

#	ARTICLE	IF	CITATIONS
1	RNA sequencing provides evidence for functional variability between naturally co-existing <i>Alteromonas macleodii</i> lineages. BMC Genomics, 2014, 15, 938.	2.8	29
2	A Hybrid NRPS-PKS Gene Cluster Related to the Bleomycin Family of Antitumor Antibiotics in <i>Alteromonas macleodii</i> Strains. PLoS ONE, 2013, 8, e76021.	2.5	34
3	Role of Late Maternal Thyroid Hormones in Cerebral Cortex Development: An Experimental Model for Human Prematurity. Cerebral Cortex, 2010, 20, 1462-1475.	2.9	90
4	Thyroid Hormone Regulation of Gene Expression in the Developing Rat Fetal Cerebral Cortex: Prominent Role of the Ca ²⁺ /Calmodulin-Dependent Protein Kinase IV Pathway. Endocrinology, 2010, 151, 810-820.	2.8	79
5	Brain edema and inflammatory activation in bile duct ligated rats with diet-induced hyperammonemia: A model of hepatic encephalopathy in cirrhosis. Hepatology, 2006, 43, 1257-1266.	7.3	147
6	Transient maternal hypothyroxinemia at onset of corticogenesis alters tangential migration of medial ganglionic eminence-derived neurons. European Journal of Neuroscience, 2005, 22, 541-551.	2.6	100
7	A Moderate and Transient Deficiency of Maternal Thyroid Function at the Beginning of Fetal Neocorticalogenesis Alters Neuronal Migration. Endocrinology, 2004, 145, 4037-4047.	2.8	392
8	Early maternal hypothyroxinemia alters histogenesis and cerebral cortex cytoarchitecture of the progeny. Journal of Clinical Investigation, 2003, 111, 1073-1082.	8.2	351
9	Role of thyroid hormones in the maturation and organisation of rat barrel cortex. Neuroscience, 2001, 107, 383-394.	2.3	87
10	Protracted expression of serotonin transporter and altered thalamocortical projections in the barrelfield of hypothyroid rats. European Journal of Neuroscience, 2001, 14, 1968-1980.	2.6	40