F Fagotto

List of Publications by Year
in descending order

18 papers	3,325 citations	471509 17 h-index	839539 18 g-index
18 all docs	18 docs citations	18 times ranked	2615 citing authors

#	Article	IF	Citations
1	CRM1- and Ran-independent nuclear export of Î²-catenin. Current Biology, 2001, 11, 18-28.	3.9	109
2	Domains of Axin and Disheveled Required for Interaction and Function in Wnt Signaling. Biochemical and Biophysical Research Communications, 2000, 276, 1162-1169.	2.1	61
3	Domains of Axin Involved in Proteinâ€"Protein Interactions, Wnt Pathway Inhibition, and Intracellular Localization. Journal of Cell Biology, 1999, 145, 741-756.	5.2	246
4	Nuclear localization signal-independent and importin/karyopherin-independent nuclear import of Î²-catenin. Current Biology, 1998, 8, 181-190.	3.9	407
5	The Mouse Fused Locus Encodes Axin, an Inhibitor of the Wnt Signaling Pathway That Regulates Embryonic Axis Formation. Cell, 1997, 90, 181-192.	28.9	880
6	Induction of the primary dorsalizing center in <i>Xenopus</i> by the Wnt/GSK/Î²-catenin signaling pathway, but not by Vg1, Activin or Noggin. Development (Cambridge), 1997, 124, 453-460.	2.5	124
7	Induction of the primary dorsalizing center in Xenopus by the Wnt/GSK/beta-catenin signaling pathway, but not by Vg1, Activin or Noggin. Development (Cambridge), 1997, 124, 453-60.	2.5	35
8	Cell Contact-Dependent Signaling. Developmental Biology, 1996, 180, 445-454.	2.0	200
9	Binding to cadherins antagonizes the signaling activity of beta-catenin during axis formation in Xenopus.. Journal of Cell Biology, 1996, 132, 1105-1114.	5.2	326
10	Embryonic axis induction by the armadillo repeat domain of beta-catenin: evidence for intracellular signaling.. Journal of Cell Biology, 1995, 128, 959-968.	5.2	514
11	Regulation of yolk degradation, or how to make sleepy lysosomes. Journal of Cell Science, 1995, 108 () Tj ETQq1 1 0.784314 rgBT /Ov	2.0	22
12	Yolk platelets in Xenopus oocytes maintain an acidic internal pH which may be essential for sodium accumulation.. Journal of Cell Biology, 1994, 125, 1047-1056.	5.2	44
13	Î²-catenin localization during <i>Xenopus</i> embryogenesis: accumulation at tissue and somite boundaries. Development (Cambridge), 1994, 120, 3667-3679.	2.5	89
14	Changes in yolk platelet pH during <i>Xenopus laevis</i> development correlate with yolk utilization: A quantitative confocal microscopy study. Journal of Cell Science, 1994, 107, 3325-3337.	2.0	65
15	Changes in yolk platelet pH during Xenopus laevis development correlate with yolk utilization. A quantitative confocal microscopy study. Journal of Cell Science, 1994, 107 (Pt 12), 3325-37.	2.0	7
16	Beta-catenin localization during Xenopus embryogenesis: accumulation at tissue and somite boundaries. Development (Cambridge), 1994, 120, 3667-79.	2.5	30
17	Yolk degradation in tick eggs: I. Occurrence of a cathepsin L-like acid proteinase in yolk spheres. Archives of Insect Biochemistry and Physiology, 1990, 14, 217-235.	1.5	104
18	Yolk degradation in tick eggs: II. Evidence that cathepsin L-like proteinase is stored as a latent, acid-activable proenzyme. Archives of Insect Biochemistry and Physiology, 1990, 14, 237-252.	1.5	62