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Postendocytotic traffic of the galanin R1 receptor: a lysosomal signal motif on the cytoplasmic terminus

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Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 5609-13.

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#	Paper	IF	Citations
14	Death receptor 5 internalization is required for lysosomal permeabilization by TRAIL in malignant liver cell lines. <i>Gastroenterology</i> , 2009 , 136, 2365-2376.e1-7	13.3	59
13	Deletion of the distal COOH-terminus of the A2B adenosine receptor switches internalization to an arrestin- and clathrin-independent pathway and inhibits recycling. <i>British Journal of Pharmacology</i> , 2010 , 159, 518-33	8.6	13
12	Signal transduction by protease-activated receptors. <i>British Journal of Pharmacology</i> , 2010 , 160, 191-203.6	8.6	209
11	Efficacy of amphiphilic core-shell nanostructures encapsulating gentamicin in an in vitro salmonella and listeria intracellular infection model. <i>Antimicrobial Agents and Chemotherapy</i> , 2010 , 54, 3524-6	5.9	11
10	Characterization of the chicken galanin type I receptor (GalR1) and a novel GalR1-like receptor (GalR1-L). <i>General and Comparative Endocrinology</i> , 2011 , 170, 391-400	3	7
9	High-resolution, noninvasive longitudinal live imaging of immune responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 12863-8	11.5	74
8	Galanin and its three receptors in human pituitary adenoma. <i>Neuropeptides</i> , 2012 , 46, 195-201	3.3	6
7	Regulation of glucose and insulin release following acute and repeated treatment with the synthetic galanin analog NAX-5055. <i>Neuropeptides</i> , 2015 , 50, 35-42	3.3	9
6	Galanin receptors as a potential target for neurological disease. <i>Expert Opinion on Therapeutic Targets</i> , 2015 , 19, 1665-76	6.4	16
5	The generation of knock-in mice expressing fluorescently tagged galanin receptors 1 and 2. <i>Molecular and Cellular Neurosciences</i> , 2015 , 68, 258-71	4.8	8
4	Physiology, signaling, and pharmacology of galanin peptides and receptors: three decades of emerging diversity. <i>Pharmacological Reviews</i> , 2015 , 67, 118-75	22.5	200
3	Regulation of Monocarboxylic Acid Transporter 1 Trafficking by the Canonical Wnt/ECatenin Pathway in Rat Brain Endothelial Cells Requires Cross-talk with Notch Signaling. <i>Journal of Biological Chemistry</i> , 2016 , 291, 8059-69	5.4	19
2	14-3-3 signal adaptor and scaffold proteins mediate GPCR trafficking. <i>Scientific Reports</i> , 2019 , 9, 11156	4.9	4
1	Homodimerization of Galanin Receptor 2 in HEK293A Cells. <i>Sheng Wu Wu Li Hsueh Bao</i> , 2011 , 27, 410-416		1