(in red, F) and CART mRNA by radioactive in situ hybridization (black grains (arrows), G). The overlay plot reveals complete overlap of immunoreactive somatostatin

Generated on July 31, 2015

(in red, H) and CART mRNA (white grains, H) as indicated by the arrows.

Reference:

Not provided

Repositories

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Associated Publications

Publication	Citation
10214934	Jensen PB, Kristensen P, Clausen JT, Judge ME, Hastrup S, Thim L, Wulff BS, Foged C, Jensen J, Holst JJ, Madsen OD <u>The hypothalamic satiety peptide</u> <u>CART is expressed in anorectic and non-anorectic pancreatic islet tumors and in the normal islet of Langerhans.</u> (1999) <i>FEBS Lett</i> 447 : 139-43 (Added August 18, 2010)
9590691	Kristensen P, Judge ME, Thim L, Ribel U, Christjansen KN, Wulff BS, Clausen JT, Jensen PB, Madsen OD, Vrang N, Larsen PJ, Hastrup S <u>Hypothalamic</u> CART is a new anorectic peptide regulated by leptin. (1998) <i>Nature</i> 393 : 72-6 (Added August 18, 2010)

Comments

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