

Literature references for Somatostatin - Receptor - Antisera

SS-800 - SS-891

- Immunocytochemical localization of somatostatin receptor SST2A in the rat spinal cord and dorsal root ganglia, Stefan Schulz, Matthias Schreff, Harald Schmidt, Manuela Händel, Ryszard Przewlocki and Volker Höllt, (1998) Eur. J. Neuroscience, 10 (1998), 3700 - 3708
- Selective targeting of somatostatin receptor SST3 to neuronal cilia, Manuela Händel, Stefan Schulz, Andreas Stanarius, Matthias Schreff, Martina Erdtmann-Vourliotis, Harald Schmidt, Gerald Wolf and Volker Höllt, (1998) Neuroscience , 89 (1999), 909 - 926
- Immunocytochemical detection of SST1, SST2A, SST2B, SST3 on paraffin-embedded breast cancer tissue, S. Schulz, S. Schulz, J. Schmidt, D. Wiborny, H. Schmidt, S. Olbricht, D. Roessner, W. Weise and V. Höllt (1998) Clin. Cancer Research, 4 (1998), 2047 - 5052
- Immunohistochemical Determination of Five Somatostatin Receptors in Menifonia Reveals Frequent Overexpression of Somatostatin Receptor Subtype sst2A, Stefan Schulz, Steffen Ulrich Pauli, Solveig Schulz, Manuela Händel, Knut Dietzmann, Raimond Firsching and Volker Höllt, Clin. Cancer Research, 6 (2000), 1865 - 1874
- Distribution, Targeting and Internalization of the sst4 Somatostatin Receptor in Rat Brain, Matthias Schreff, Stefan Schulz, Manuela Händel, Gerburg Keilhoff, Holger Braun, Gabriela Pereira, Marcus Klutzny, Harald Schmidt, Gerald Wolf, Volker Höllt, J. Neuroscience, 20 (2000), 3785 - 3797
- Localization five somatostatin receptors in the rat central nervous system using subtype-specific antibodies, Schulz, S. et al. J. Physiol. 94, 259-264 (2000)
- Vanetti, M. et al. FEBS Lett. 331, 260-266 (1993)
- Differential distribution of alternatively spliced somatostain receptor 2 isoforms (SST2A and SST2B) in rat spinal cord, S. Schulz et al. Neuroscience Letters 257, 37-40 (1998)
- Homo- and Heterodimerization of Somatostatin Receptor Subunits, M. Pfeiffer et al. J. Biol Chem. 276, 14027-14036 (2001)
- Identification of Somatostatin Receptor Subunits 1, 2A, 3 and 5 in neuroendocrine tumours with subtyp specific antibodies, H. Kulaksiz et al. Gut, 50, 53-60 (2002)
- Heterodimerization of Somatostatin and Opiod receptors cross-modulates Phosphorylation, Internalization and Desensitization, M. Pfeiffer et al. J. Biol. Chem. March 14 (2002)

