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Quantitative Neuroanatomy in Transmitter Research : Proceedings of an International Symposium held at The Wenner-Gren Center, Stockholm, May 3-4, 1984 Author: Luigi F Agnati ; Kjell Fuxe

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Here we performed a quantitative study on the transmitter inputs to SIF and MIF motoneurons of individual muscles in the oculomotor and trochlear nucleus in monkey. Pre-labeled motoneurons were immunostained for GABA, glutamate decarboxylase, GABA-A receptor, glycine transporter 2, glycine receptor 1, and vesicular glutamate transporters 1 and 2.

Altmetric – Transmitter inputs to different motoneuron ...
1. Author(s): Agnati,Luigi Francesco; Fuxe,Kjell Title(s): Quantitative neuroanatomy in transmitter research : proceedings of an international symposium held at the Wenner-Gren Center, Stockholm, May 3-4, 1984/ edited by Luigi F. Agnati, Kjell Fuxe.

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Research Interests: For a full list of Brenda's Teaching Blog posts, please visit the Teaching Blog. Exercise, Stress, Anatomical plasticity, Quantitative Neuroanatomy. Current Research: Brenda Anderson's lab focuses on the role the environment plays in shaping behavior and the brain.

Brenda Anderson | Department of Psychology
The mechanisms of transmitter release and the postsynaptic actions of transmitter are studied. The overall aim is to provide students with a quantitative understanding of how individual nerve cells communicate with each other. This course is the first in a sequence of three courses presented sequentially in the first term.