



Prof. ssa Loredana D'ESTE
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Field: Immunocytochemistry of neurotransmission in normal and experimental conditions, including ontogeny and phylogeny

Recent publications

1. D'Este L. et al.: Comparative immunohistochemical study of the dopaminergic systems in two inbred mouse strains (C57BL/6J and DBA/2J). *J Chem Neuroanat.* 2007 Jan 7; [Epub ahead of print] (I.F. 2.453)
2. D'Este L. et al.: Changes in neuropeptide FF and NPY immunohistochemical patterns in rat brain under heroin treatment. *Brain Res.* 2006 Apr 14;1083(1):151-8.(I.F. 2.296)
3. D'Este L et al.. Heroin sensitization induces circumventricular organ activation in the rat brain. *Ital J Anat Embryol.* 110(2 Suppl 1):31-35, 2005 (article in a book).
4. D'Este L. et al.. Guanylin-immunoreactive cells in the female and male rat adenohypophysis and their changes under various physiological and experimental conditions. *Histochem Cell Biol.* 123(3):303-313, 2005.(I.F. 2.239)
5. D'Este L et al. Immunoreactive neurons in the brain of two mouse strains after incubation with an antiserum recognizing Asp-Val-Val-Gly.NH(2) (DVVG), the C-terminal fragment of (D-Ala²)-deltorphin I. *J. Chem. Neuroanat.* 24: 189-198, 2002 (I.F. 2.453)
6. D'Este L. et al.: Heroin sensitization as mapped by c-Fos immunoreactivity in the rat striatum. *Brain Res.* 933:144-149, 2002 (I.F. 2.296)

Teaching activities:

Professor of Human Anatomy in:

- CLM "D" of I Medical Faculty: Anatomy I, II and III (3 semesters)
- CLUPS for Nurses A

Link: <http://w3.uniroma1.it/anatomiaumana/>

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