Ascending projections from spinal cord and brainstem to periaqueductal gray and thalamus

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References


References


Enevoldson TP, Gordon G. 1989b. Spinocervical neurons and dorsal horn neurons projecting to the dorsal column nuclei through the dorsolateral fascicle: a retrograde HRP study in the cat. Exp Brain Res 75:621-630.


References


Klop EM, Mouton LJ, Hulsebosch K, Boers J, Holstege G. 2005b. In cat four times as many lamina I neurons project to the parabrachial nuclei and twice as many to the periaqueductal gray as to the thalamus. Neuroscience 134:189-197.


Leichnetz GR, Gonzalo-Ruiz A. 1996. Prearcuate cortex in the Cebus monkey has cortical and subcortical connections like the macaque frontal eye field and projects to fastigial-recipient oculomotor-related brainstem nuclei. Brain Res Bull 41:1-29.


References


References


References


References


References


