

# Neurobiology Of Nociceptors

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The cutaneous nociceptor, the subject of this chapter, has been the centrepiece of research on peripheral nociceptive mechanisms. This is for three reasons: it is

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As detailed in other chapters, several syndromes may be attributed to overactivity of visceral nociceptors. Even if they have other etiologies, their symptoms may be

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Polymodal nociceptors belong mainly to the class of C fibers, Neurobiology of Nociceptors, Oxford University Press, New York (1996) Belmonte C and Gallar J 2000;

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Nociception The Pain This potential damage is detected by nociceptors a kind of nerve ending (2005). The neurobiology of nociceptive and anti

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CiteSeerX - Scientific documents that cite the following paper: Chemical excitation and sensitization in nociceptors

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Nociceptors are defined as afferent fibres signalling strong, injury-threatening stimuli or the presence of chemical irritants, including many inflammatory mediators.

**Pain - Wikipedia, the free encyclopedia -**

Dozens of different types of nociceptor ion channels have so far been identified,  
The neurobiology of pain: Symposium of the Northern Neurobiology Group,