



Functional Neuroanatomy of Pain: 184 (Advances in Anatomy, Embryology and Cell Biology)

K.G. Usunoff, A. Popratiloff, Oliver Schmitt, Andreas Wree

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Pain is an unpleasant but very important biological signal for danger. Nociception is necessary for survival and maintaining the integrity of the organism in a potentially hostile environment. Pain is both a sensory experience and a perceptual metaphor for damage and it is activated by noxious stimuli that act on a complex pain sensory apparatus. However, chronic pain having no more a protective role can become a ruining disease itself, termed 'neuropathic pain'.

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