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Robert G. Carroll PhD, in Elsevier's Integrated Physiology, 2007. Endorphins and Enkephalins. Endorphins, enkephalins, and dynorphin are powerful peptide or polypeptide analgesics. Their analgesic action requires binding to opiate receptors on nerve cells. Naloxone antago-nizes the action of these opiate agonists.

Endorphins - an overview | ScienceDirect Topics

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Endorphin, any of a group of opiate proteins with pain-relieving properties that are found naturally in the brain. The main substances identified as endorphins include the enkephalins, beta-endorphin, and dynorphin, which were discovered in the 1970s by Roger Guillemin and other researchers.

Endorphin | biochemistry | Britannica

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