



Peptide Transport and Delivery into the Central Nervous System (Progress in Drug Research) (Volume 61)

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The general characteristics of neuropeptides are discussed as a background for the understanding of their role in regulation of physiological systems. The extent of those systems that are crucially affected by neuropeptides is vast and the complexity of their interactions makes the clinical focus on a specific neuropeptide unsatisfactory. The clinical potential of neuropeptides affecting eating disorders, ENS behavioral disorders and the neuroregenerative and neuroprotective action of neuropeptides is discussed. It is probable that successful neuropeptide therapeutics will depend upon the application of translational and combinational research using various ingenious combinations and antagonists, neuropeptide receptor agonists and antagonists, improved methods of delivery and the development of peptides targeted to the genetic profile of individual patients. References 1 DeWied D (1969) Effects of peptide hormones on behavior. In: WF Ganong, L Martini (eds): Frontiers in Neuroendocrinology. Oxford University Press, New York, 97-140 2 Sandman CA, Schally AV, Kastin AJ, Miller L H (1972) A neuroendocrine influence on attention and memory. J Comp Physiol Psychol 80: 54-58 3 Kastin AJ, Olson RD, SchaUy A V, Coy DH (1979) CNS effects of peripherally administered brain peptides. Life Sci 25: 401-414 4 Strand FL, Saint-Come C, Lee TS, Lee SJ, Kume JA, Zuccarelli LA (1993) An ACTH/MSH 4-10 analog BIM 22015 has neurotrophic and myotrophic attributes during peripheral nerve regeneration. Peptides 14: 287-296 5 Strand FL (1999) Neuropeptides: Regulators of Physiological Processes.

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