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This ambitious evolutionary approach to the vertebrate nervous system gives the student all the tools needed to proceed with the advanced (3-volume) works of Crosby, et al (paleo) and Niuwenhuys, et al (neo). The text is well organized and has only a slight amount of redundancy.

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Although comparative neurobiologists have been relatively successful in establishing what changes characterize brain evolution in vertebrates, and even when these changes occurred, there has been little progress in understanding how and why such changes occurred. This is in part due to an erroneous approach to assessing these changes.

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Understanding Vertebrate Brain Evolution 1 - OUP Academic

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Evolutionary neuroscience is the scientific study of the evolution of nervous systems. Evolutionary neuroscientists investigate the evolution and natural history of nervous system structure, functions and emergent properties. The field draws on concepts and findings from both neuroscience and evolutionary biology. Historically, most empirical work has been in the area of comparative neuroanatomy ...

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Evolutionary neuroscience - Wikipedia

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Since many DA cell clusters are well conserved in craniates, the roots of the evolution of the vertebrate DA systems have to be searched outside vertebrates. Previous studies in the two sister groups of non-craniate chordates, i.e., urochordates (ascidians and larvaceans) and cephalochordates (amphioxus), have shown that the two groups exhibit DA-containing cells in their CNS ( Moret et al ...



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