Triune brain in evolution - role in paleocerebral functions

Plenum Press - The Triune Brain in Evolution

The Triume Brain
in Evolution
Role in Paleocondrad Functions

Paul D. MacLean
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Description: -

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Animal behavior.

Brain -- Evolution triune brain in evolution - role in paleocerebral

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Notes: Includes bibliographical references (p. 580-635).

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[PDF] The Triune Brain in Evolution. Role in Paleocerebral Functions. Paul D. MacLean. Plenum, New York, 1990. xxiv, 672 pp., illus. \$75.

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MacLean, P.D. (1990) The Triune Brain in Evolution (Role in Paleocerebral Functions). Plenum Press, New York.

Besides the premotor area, mirror neuron systems, having different functions depending on their locations, are found in various cortical areas.

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The Triune Brain in Evolution

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