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Animal Cognition: Evolution, Behavior and Cognition. Clive D.L. Wynne, Monique A. R. Udell. Palgrave Macmillan, Aug 21, 2013 - Psychology - 370 pages. 0 Reviews. What occupies the mind of an animal? To what extent

do they experience consciousness? Is there such a thing as culture in the animal kingdom? For those new to this fascinating topic ...

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The authors advocate for philosophical and procedural changes to the discipline that would lead to a better understanding of animal minds and the evolution of multiple forms of cognition.

More than one cognition: A call for change in the field of ...

Evolution of cognition is the idea that life on earth has gone from organisms with little to no cognitive function to a greatly varying display of cognitive function that we see in organisms today. Animal cognition is largely studied by observing behavior, which makes studying extinct species difficult.

Evolution of cognition - Wikipedia

In this completely revised second edition of *Cognition, Evolution, and Behavior*, Sara Shettleworth addresses these questions, among others, by integrating findings from psychology, behavioral ecology, and ethology in a unique and wide-ranging synthesis of theory and research on animal cognition, in the broadest sense - from species-specific adaptations of vision in fish and associative learning in rats to discussions of theory of mind in chimpanzees, dogs, and ravens.

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With comprehensive coverage of this field, key concepts will be explored. These include social cognition, prey and predator detection, habitat selection, mating and parenting, learning and perception. Attention is also given to animal-human co-evolution and interaction, as well as metacognition and consciousness.

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