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Cerebral Lateralization in Nonhuman Species - 1st Edition

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Robinson TE, Becker JB, Camp DM, et al. Variation in the pattern of behavioral and brain asymmetries due to sex differences, in Glick SD (ed): Cerebral Lateralization in Nonhuman Species. New York, Academic Press Inc, in press.

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The significance of lateralization in nonhuman species ...

Emotion Lateralization in Humans. Following Broca's discovery that language was functionally lateralized in the human brain, Hughlings-Jackson reported that emotion was also lateralized Based on his repeated clinical observation that right hemisphere damage led to deficits in producing and perceiving emotion, Hughlings-Jackson proposed that emotion was lateralized to the right hemisphere ...

Continuities in Emotion Lateralization in Human and Non ...

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cerebral asymmetries in chimpanzees are apparently not associated with handed- ness in the human sense. The suggestion that nonhuman primates are not handed has recently been ques- tioned in a study that required rhesus monkeys to produce specific pressures for specific durations of time with the fingertips of right vs. left hands (Preilowski et

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