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How to Search Web of Science

Use quotation marks to search for phrases



Search for several keywords simultaneously. Click 'Add Another Field' to add more keywords. For example, search for the common name (chimpanzee) and the scientific name of an organism ("pan troglodytes")

Using different Boolean operators (AND, OR, NOT) can greatly affect your search results

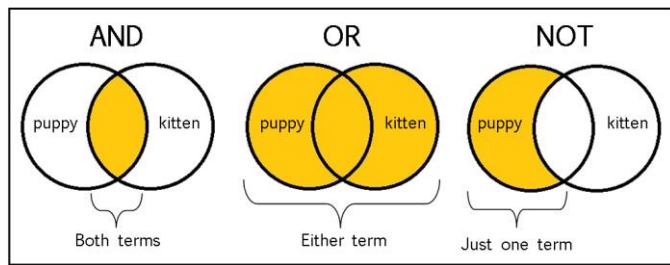


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2. **A PRELIMINARY NOTE ON THE INTESTINAL PARASITES OF WILD CHIMPANZEES IN MOUNTAINS, TANZANIA**
By: KAWABATA, M.; NISHIDA, T.
PRIMATES Volume: 32 Issue: 2 Pages: 275-278 Published: APR 1991
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3. **Captive chimpanzee takes down a drone: tool use toward a flying object**
By: van Hooff, Jan A. R. A. M.; Lukkenaar, Bas
PRIMATES Volume: 56 Issue: 4 Pages: 289-292 Published: OCT 2015
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4. **Cognition - Numerical memory span in a chimpanzee**
By: Kawai, N.; Matsuzawa, T.
NATURE Volume: 403 Issue: 6765 Pages: 39-40 Published: JAN 6 2000
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5. **NESTING CUPS AND META-TOOL IN CHIMPANZEES**
By: MATSUZAWA, T.
BEHAVIORAL AND BRAIN SCIENCES Volume: 14 Issue: 4 Pages: 570-571 Published: DEC 1991
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Click on the article title to see more information

Keywords are highlighted in yellow

Article summary

Abstract: short summary of the article

Self-recognition and abstraction abilities in the common chimpanzee studied with distorting mirrors

By: Kitchen, A (Kitchen, A); Denton, D (Denton, D); Brent, L (Brent, L)
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PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA
Volume: 93 Issue: 14 Pages: 7405-7408
DOI: 10.1073/pnas.93.14.7405
Published: JUL 9 1996
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Abstract
The reactions of chimpanzees to regular mirrors and the results of the standard test to demonstrate self-recognition in a regular mirror, we exposed six female chimpanzees to their self-images, in terms of mirror-guided self-referenced behaviors, in each of the mirrors. Recognition of a distorted self-image was rationalized before self-recognition occurs. The implications of these results for self-recognition are discussed.

Keywords
KeyWords Plus: PAN-TROGLODYTES

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