

## Bibliography – NEW CALEDONIAN CROW (Neukaledonien-Krähe) – *Corvus moneduloides*, Lesson

- Abrams, M.** (1997): Avis habilis. *Discovery* 18: 70. [Kompletter Artikel als html](#).
- Adler, T.** (1996): Crows rely on tools to get their work done. *Science News* 149: 37.
- Anon.** (1996): Something to crow about. *Economist* 338: 100.
- Anon.** (1996): Tool time. *Scientific American* 274: 20.
- Anon.** (1997): Clever Pacific crows make customized tools. *National Geographic* 192: Earth Almanac section.
- Anon.** (2004): Le corbeau calédonien: "Intello le corbeau". *Les Cahiers de l'agriculture et de l'environnement* 10: 17-19. [Abstract Kompletter Artikel als pdf](#).
- Anon.** (2004): Des corbeaux latéralisés. *Pour la Science* 318. [Frz.] [Abstract Kompletter Artikel als pdf](#).
- Blackman, S.** (2003): New Caledonian crows hone a variety of tools for the job. *BBC Wildlife* 21: 15.
- Bruce, M.D.** (1978): L'avifaune de Lifou (Archipel des Loyaute). *Alauda* 46 (4): 295-308.
- Chapman, G.** (1978): Caching of food by the Australian crow. *Emu* 78 (2): 98. [Kompletter Artikel als pdf](#).
- Chappell, J. & Kacelnik, A.** (2002): Tool selectivity in a non-mammal, the New Caledonian crow (*Corvus moneduloides*). *Animal Cognition* 5: 71-78. [Abstract Kompletter Artikel als pdf](#).
- Chappell, J. & Kacelnik, A.** (2004): Selection of tool diameter by New Caledonian crows *Corvus moneduloides*. *Animal Cognition* 7: 121-127. [Abstract Kompletter Artikel als pdf](#).
- Cristol, D.A., Switzer, P. V., Johnson, K. L. & Walke, L.S.** (1997): Crows do not use automobiles as nutcrackers: Putting an anecdote to the test. *Auk* 114 (2): 296-298. [Kompletter Artikel als pdf](#).
- Emery, N.J. & Clayton, N.S.** (2004): The mentality of crows: convergent evolution of intelligence in corvids and apes. *Science* Washington DC 306 (5703): 1903-1907. [Abstract](#)
- Galef, B.G. & Laland, K.N.** (2005): Social learning in animals: empirical studies and theoretical models. *BioScience* 55: 489-499. [Abstract Kompletter Artikel als pdf](#).
- Glandt, D.** (2006): Geradschnabelkrähen - die Werkzeugmacher unter den Vögeln. *Der Falke* 53 (1): 22-26.
- Hannecart, F. & Letocart, Y.** (1980): Oiseaux de N'le Caledonie et des Loyautés. Les Editions Cardinalis Nournea.
- Hansell, M.** (2005): *Animal Architecture*. Oxford University Press: 127-129. [Abstract](#)
- Holzhaider, J. & Hunt, G.R.** (2004): Rusé comme...un corbeau. *Pour La Science* 324: 46-51. [Frz.] [Kompletter Artikel als pdf](#).
- Hunt, G.R. & Gray, R.D.** (2002): Species-wide manufacture of stick-type tools by New Caledonian Crows. *Emu* 102 (4): 349-353. [Abstract Kompletter Artikel als pdf](#).
- Hunt, G.R. & Gray, R.D.** (2003): Diversification and cumulative evolution in New Caledonian crow tool manufacture. *Proceedings of the Royal Society of London B* 270 (22): 867-874. [Abstract Kompletter Artikel als pdf](#).
- Hunt, G.R. & Gray, R.D.** (2004). Direct observations of pandanus tool manufacture. *Animal Cognition* 7: 114-120. [Abstract Kompletter als Artikel als pdf](#).
- Hunt, G.R. & Gray, R.D.** (2004): The crafting of hook tools by wild New Caledonian crows. *Proceedings of the Royal Society, London B* (suppl.) 271: 88-90. [Abstract Kompletter Artikel als pdf](#).
- Hunt, G.R. & Gray, R.D.** (im Druck). Tool manufacture by New Caledonian crows: chipping away at human uniqueness. *Proceedings of the 23rd International Ornithological Congress*. [Abstract Kompletter Artikel als pdf](#).
- Hunt, G.R.** (1996): Manufacture and use of hook-tools by New Caledonian crows. *Nature* 379 (6562): 249-251. [Abstract Kompletter Artikel als pdf](#). [Kommentar zum Artikel in Nature als pdf](#).

- Hunt, G.R.** (2000): Human-like, population-level specialization in the manufacture of pandanus tools by New Caledonian crows *Corvus moneduloides*. *Proceedings of the Royal Society Biological Sciences Series B* 267 (1441): 403-413. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Hunt, G.R.** (2000): Tool use by the New Caledonian Crow *Corvus moneduloides* to obtain *Cerambycidae* from dead wood. *Emu* 100 (2): 109-114. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Hunt, G.R.** (2004): Book review of *Comparative vertebrate cognition: Are primates superior to non-primates?* (Eds. L. Rogers & G. Kaplan). *Animal Behaviour* 68: 224-226. [Kompletter Artikel als pdf.](#)
- Hunt, G.R., Corballis, M.C. & Gray, R.D.** (2001): Laterality in tool manufacture by crows. *Nature* 414: 707. [Kompletter Artikel als pdf.](#)
- Hunt, G.R., Corballis, M.C. & Gray, R.D.** (2006): Design complexity and strength of laterality are correlated in New Caledonian crows' pandanus tool manufacture. *Proceedings of the Royal Society, London B*. Published online 23/2/2006. DOI: 10.1098/rspb.2005.3429. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Hunt, G.R., Sakuma, F. & Shibata, Y.** (2002): New Caledonian Crows drop candle-nuts onto rock from communally used forks on branches. *Emu* 102 (3): 283-290. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Jarvis, E.D., Gunturkun, O., Bruce, L., Csillag, A., Karten, H., Kuenzel, W., Medina, L., Paxinos, G., Perkel, D.J., Shimizu, T., Striedter, G., Wild, J.M., Ball, G.F., Dugas-Ford, J., Durand, S.E., Hough, G.E., Husband, S., Kubikova, L., Lee, D.W., Mello, C.V., Powers, A., Siang, C., Smulders, T.V., Wada, K., White, S.A., Yamamoto, K., Yu, J., Reiner, A. & Butler, A.B. (Avian Brain Nomenclature Consortium)** (2005): Avian brains and a new understanding of vertebrate brain evolution. *Nature Reviews Neuroscience* 6: 151-159. [Abstract](#)
- Kacelnik, A., Chappell, J., Weir, A.A.S. & Kenward, B.** (2004): Tool use and manufacture in birds. In: *Encyclopedia of animal behavior* (ed. Bekoff, M.) 3: 1067-1069. Westport, CT, US: Greenwood Publishing Group.
- Kacelnik, A., Chappell, J., Weir, A.A.S. & Kenward, B.** (im Druck): Cognitive adaptations for tool-related behaviour in New Caledonian Crows. In: *Comparative cognition: experimental explorations of animal intelligence* (eds. Wasserman, E.A., & Zentall, T.R.). Oxford: Oxford University Press. [Kompletter Artikel als pdf.](#)
- Karel, R.** (1996): Tool-using crows give new meaning to term 'bird brained'. *Psychiatric News* 31: 6. [Kompletter Artikel als pdf.](#)
- Kenward, B., Rutz, C., Weir, A.A.S., Chappell, J. & Kacelnik, A.** (2004): Morphology and sexual dimorphism of the New Caledonian Crow *Corvus moneduloides*, with notes on its behaviour and ecology. *Ibis* 146: 652-660. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Kenward, B., Weir, A.A.S., Rutz, C. & Kacelnik, A.** (2005): Tool manufacture by naive juvenile crows. *Nature* 433: 121. [Kompletter Artikel als pdf.](#)
- Layard, E.L. & Layard, E.L.C.** (1882): Notes on the avifauna if New Caledonia. *Ibis* 6: 520-522.
- Milius, S.** (2001): Crows appear to make tools right-handedly. *Science News* 160: 375.
- Milius, S.** (2003): Techno crow: Do birds built up better tool designs? *Science News* 163: 182.
- Müller, P.** (2002): Rabenvögel und Niederwild. *Beiträge zur Jagd- und Wildforschung* 27: 263-277. [Kompletter Artikel als pdf.](#)
- Orenstein, R.** (1972): Tool-use by the Caledonian Crow (*Corvus moneduloides*). *Auk* 89 (3): 674-676. [Kompletter Artikel als pdf.](#)
- Pain, S.** (2002): Look, no hands! *New Scientist* 175: 44-47.
- Pizzey, G. & Knight, F.** (1997) *Field Guide to the Birds of Australia*. Angus and Robertson, Sydney.
- Plotkin, H.** (1998): *Evolution in mind: an introduction to evolutionary psychology*. Penguin Books, UK: 268-269. [Abstract](#)
- Price, R. D. & Hellenthal, R. A.** (1998): Taxonomy of *Phlopterus* (*Phthiraptera: Phloptoridae*) from the *Corvidae* (*Passeriformes*), with descriptions of nine new species. *Annals of the Entomological Society of America*, 91 (6): 782-799. [Abstract](#)
- Randeson, J.** (2003): Brainy crows learn how to upgrade tools. *New Scientist* 177: 15.
- Rutledge, R. & Hunt, G.R.** (2004): Lateralized tool use in wild New Caledonian crows. *Animal Behaviour* 67: 327-332. [Abstract](#) [Kompletter Artikel als pdf.](#)

**Schodde, R. & Tideman, S.C. (Hrsg.)** (1990): Reader's Digest Complete Book of Australian Birds (2nd Edition). Reader's Digest (Australia) Pty Ltd, Sydney.

**Simons, P.** (2005): Something to crow about. *BBC Wildlife* 23: 40-43.

**Spinney, L.** (1996): Stone me, those crows make tools. *New Scientist* 149: 16.

**Sterelny, K.** (2003): *Thought in a hostile world: the evolution of human cognition*. Blackwell Publishing, Oxford, UK. [Abstract](#)

**Strahan, R. (Hrsg.)** (1996): Finches, Bowerbirds and Other Passerines of Australia. Angus and Robertson and the National Photographic Index of Australian Wildlife, Sydney.

**Weir, A.A.S., Chappell, J. & Kacelnik, A.** (2002): Shaping of hooks in New Caledonian crows. *Science* Washington DC. 297 (5583): 981. [Kompletter Artikel als pdf.](#)

**Weir, A.A.S., Kenward, B., Chappell, J. & Kacelnik, A.** (2004): Lateralization of tool use in New Caledonian crows (*Corvus moneduloides*). *Proceedings of the Royal Society of London B (Suppl.)* 271: 344–346. [Abstract Kompletter Artikel als pdf.](#)