Claudia Sousa

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Primate occurrence across a human-impacted landscape in Guinea-Bissau and neighbouring regions in West Africa: using a systematic literature review to highlight the next conservation steps. PeerJ, 2018, 6, e4847. | 2.0 | 14 |
| 2 | Genetic consequences of human forest exploitation in two colobus monkeys in Guinea Bissau. Biological Conservation, 2016, 194, 194-208. | 4.1 | 11 |
| 3 | Feeding ecology of chimpanzees (<i>Pan troglodytes verus</i>) inhabiting a foresta€mangroveâ€savannaâ€egricultural matrix at Caiqueneâ€Cadique, Cantanhez National Park, Guineaâ€Bissau. American Journal of Primatology, 2015, 77, 651-665. | 1.7 | 40 |
| 4 | Kinship and Intragroup Social Dynamics in Two Sympatric African Colobus Species. International Journal of Primatology, 2015, 36, 871-886. | 1.9 | 2 |
| 5 | The effect of canopy closure on chimpanzee nest abundance in Lagoas de Cufada National Park, Guinea-Bissau. Primates, 2014, 55, 283-292. | 1.1 | 5 |
| 6 | Local knowledge and perceptions of chimpanzees in Cantanhez National Park, Guineaâ€Bissau. American Journal of Primatology, 2014, 76, 122-134. | 1.7 | 33 |
| 7 | Genetic evidence for spatioâ€ŧemporal changes in the dispersal patterns of two sympatric African colobine monkeys. American Journal of Physical Anthropology, 2013, 150, 464-474. | 2.1 | 14 |
| 8 | Individual memory and the emergence of cooperation. Animal Behaviour, 2013, 85, 233-239. | 1.9 | 29 |
| 9 | Human-Chimpanzee Sympatry and Interactions in Cantanhez National Park, Guinea-Bissau: Current Research and Future Directions. Primate Conservation, 2013, 26, 57-65. | 0.6 | 43 |
| 10 | Gastrointestinal symbionts of chimpanzees in Cantanhez National Park, guineaâ€bissau with respect to habitat fragmentation. American Journal of Primatology, 2013, 75, 1032-1041. | 1.7 | 32 |
| 11 | Differential utilization of cashew—a low-conflict crop—by sympatric humans and chimpanzees. Oryx, 2012, 46, 375-381. | 1.0 | 47 |
| 12 | Mixed-Ethnicity Face Shape and Attractiveness in Humans. Perception, 2012, 41, 1486-1496. | 1.2 | 14 |
| 13 | Use of Leaves for Drinking Water. Primatology Monographs, 2011, , 85-96. | 0.8 | 2 |
| 14 | Chimpanzee oilâ€palm use in southern Cantanhez National Park, Guineaâ€Bissau. American Journal of Primatology, 2011, 73, 485-497. | 1.7 | 36 |
| 15 | Chimpanzee mothers at Bossou, Guinea carry the mummified remains of their dead infants. Current Biology, 2010, 20, R351-R352. | 3.9 | 118 |
| 16 | Leaf-tool use for drinking water by wild chimpanzees (Pan troglodytes): acquisition patterns and handedness. Animal Cognition, 2009, 12, 115-125. | 1.8 | 43 |
| 17 | 2nd Iberian Primatological Conference. Folia Primatologica, 2009, 80, 394-425. | 0.7 | 1 |
| 18 | Chaînes opératoires and resource-exploitation strategies in chimpanzee (Pan troglodytes) nut cracking. Journal of Human Evolution, 2008, 55, 148-163. | 2.6 | 162 |

CLAUDIA SOUSA

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|----|---|-----|-----------|
| 19 | Chimpanzees Share Forbidden Fruit. PLoS ONE, 2007, 2, e886. | 2.5 | 106 |
| 20 | <note> New Nut-Cracking Sites in Diecké Forest, Guinea: An Overview of the Surveys. Pan Africa News, 2007, 14, 11-13.</note> | 0.3 | 15 |
| 21 | Token Use by Chimpanzees (Pan troglodytes): Choice, Metatool, and Cost. , 2006, , 411-438. | | 3 |
| 22 | Ontogeny and Cultural Propagation of Tool Use by Wild Chimpanzees at Bossou, Guinea: Case Studies in Nut Cracking and Leaf Folding. , 2006, , 476-508. | | 81 |
| 23 | Wild Chimpanzees at Bossou-Nimba: Deaths Through a Flu-Like Epidemic in 2003 and the Green-Corridor Project. Primate Research, 2004, 20, 45-55. | 0.0 | 16 |
| 24 | Cultural innovation and transmission of tool use in wild chimpanzees: evidence from field experiments. Animal Cognition, 2003, 6, 213-223. | 1.8 | 401 |
| 25 | Behavioural development in a matching-to-sample task and token use by an infant chimpanzee reared by his mother. Animal Cognition, 2003, 6, 259-267. | 1.8 | 25 |
| 26 | The use of tokens as rewards and tools by chimpanzees (Pan troglodytes). Animal Cognition, 2001, 4, 213-221. | 1.8 | 51 |