

Curriculum Vitae: Sarah Calcutt

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Publications

- McGrew W.C., L.F. Marchant, **S.E. Scott**, C.E.G. Tutin. 2001. Inter-group differences in a social custom of wild chimpanzees: The grooming hand-clasp of the Mahale mountains. *Curr Anthropol* 42: 148-153.
- McGrew W.C., Baldwin, L.F. Marchant, J.D. Pruettz, **S.E. Scott**, C.E.G. Tutin 2003. Ethnoarchaeology and Elementary Technology of Unhabituated Wild Chimpanzees at Assirik, Senegal, West Africa. *PaleoAnthropology* 1: 1-20.
- Meguerditchian, A., **Calcutt, S.E.**, Lonsdorf, E.V., Ross, S.R., and Hopkins, W.D. 2010. Captive gorillas are right-handed for bimanual feeding. *American Journal of Physical Anthropology*, 141: 638-645.
- Ross, S.R., **Calcutt, S.E.**, Schapiro S.J., Hau, J. 2011. Space Use Selectivity by Chimpanzees and Gorillas in an Indoor-Outdoor Enclosure. *American Journal of Primatology* 73: 197-208.
- Hopkins, W.D., Phillips, K.A., Bania, A., **Calcutt, S.E.**, Garder, M., Russell, J., Schaeffer, J., Lonsdorf, E.V., Ross, S.R., Schapiro, S.J. 2011. Hand preferences for coordinated bimanual actions in 777 great apes: Implications for the evolution of handedness in hominins. *J Hum Evol* 60(5): 605-611.
- Bonnie, K.E., Milstein, M.S., **Calcutt, S.E.**, Ross, S.R., Wagner, K.E., Lonsdorf, E.V. (2012). Flexibility and persistence of chimpanzee (*Pan troglodytes*) foraging behavior in a captive environment. *American Journal of Primatology*.

Podium Presentations

- **Calcutt S.E.**, Lonsdorf E.V., Ross S.R., Hopkins W.D., (2009) Hand Preference on an Extractive Tool-Use Task: A comparison between chimpanzees and gorillas. Midwest Primate Interest Group Meeting, Allendale, Michigan

Poster Presentations

- **Calcutt S.E.**, Milstein M.S., Ross S.R., Lonsdorf E.V. (2009) Acquisition of Nut-Cracking Behaviors in a Group of Zoo-Living Chimpanzees (*Pan troglodytes*). American Society of Primatologists Annual Meeting, San Diego, California
- Milstein, M.S., **S. E. Calcutt**, S. R. Ross, K. E. Bonnie, E. V. Lonsdorf. 2010. Food-sharing in a variable environment among a group of zoo-housed chimpanzees (*Pan troglodytes*). American Journal of Primatology, 72: S1: 70.
- **Calcutt**, S.E., F.B.M. de Waal. 2012. Capuchin monkeys (*Cebus apella*) do not match the actions of a ghost condition or live model. International Primatological Society Conference, Cancun, Mexico.

Research Experience

2010-present Living Links Center, Yerkes National Primate Research Center, Emory University, Atlanta, GA

Principle Investigator: Frans de Waal, Ph.D.

- Designed and implemented a behavioral research study investigating social learning in two groups of brown tufted capuchins (*Cebus apella*). Designed and implemented an observational research study in two groups of chimpanzees (*Pan troglodytes*). Used SPSS for analysis.

2008 Lester E. Fisher Center for the Study and Conservation of Apes
Chicago, Illinois

Principle Investigators: Elizabeth Lonsdorf, Ph.D. & Steve Ross, Ph.D.

- Worked in the position of paid tool-use intern responsible for organizing and implementing research projects that explore social learning, cognition and space use in two groups of chimpanzees (*Pan troglodytes*) and two groups of Western Lowland Gorillas (*Gorilla gorilla*). Trained volunteer interns to take data. Participated in all aspects of research including development and analysis. Used SYSTAT, Observer and Excel for data analysis.

2007 Yale University

New Haven, CT

Principle Investigator: Laurie Santos, Ph.D.

