

Publications

- **Devreese** L, Gilbert CC (in review). Phylogenetic relationships within the *Cercocebus* clade as indicated by craniodental morphology.
- **Devreese** L, Shah NF, Huynen MC, Todd A & Stevens JMG (in review). Influence of group size on foraging strategy of agile mangabeys (*Cercocebus agilis*) in the Dzanga-Ndoki National Park, Central African Republic
- Vermeer J, **Devreese** L (2015). Birth sex ratio, infant mortality and rearing type in captive western lowland gorillas. *JZAR* 3: 6-10.
- **Devreese** L, Huynen MC, Stevens JM, Todd A (2013). Group size of a permanent large group of agile mangabeys (*Cercocebus agilis*) at Bai Hokou, Central African Republic: *Folia Primatol.* 84: 67-73.

Work and field experience

- survey expedition to determine the current distribution and conservation status of the critically endangered and possibly extinct Bouvier's red colobus (*Ptilocolobus bouvieri*) endemic to the Republic of Congo
2 months, 2015
- guest researcher at the German Primate Center on the project 'Molecular phylogeny of white-eyelid mangabeys (genus *Cercocebus*)' in collaboration with Dietmar Zinner
since November 2013
- behavioural data collection as a research assistant for the LuiKotale Bonobo Project (DR Congo) of the Max Planck Institute for Evolutionary Anthropology in Leipzig
10 months, 2013-2014
- zoo keeper at Apenheul Primate Park
7 months, 2013
- data collection training of local trackers of the Congolese NGO Mbou-Mon-Tour working on conservation of bonobos and other primates in the Bolobo region, DR Congo
6 weeks, 2013
- zoo keeper at Apenheul Primate Park
8 months, 2012
- Master thesis in the Dzanga-Ndoki National Park, Central African Republic
6 months, 2010
- radio-tracking of woodpeckers in North-Spain
1 month, 2009
- voluntary internships at La Vallée des Singes Primate Park (France), GaiaZoo (The Netherlands) and Apenheul Primate park (The Netherlands)
a total of 32 weeks between 2005 and 2008