Master students co-supervised by Dr Luc Roscelin Tédonzong, during their academic internship at the Great Ape Project in Cameroon

- 1) Carine Nathalie Evouna Alima: co-supervisor to Nathalie as she completed her Master of engineering thesis at the University of Dschang, Cameroon: Distribution of fruiting plant genus consumed by Western lowland gorillas (Gorilla gorilla gorilla Savage et Wyman, 1847) in their entire range. (2018).
- 2) *Daniel Ulrich Soh Dzo:* co-supervisor to Daniel as he completed his Master of engineering thesis at the University of Dschang, Cameroon: *Ethno-botanical inventory of medicinal plants at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon.* (2017).
- 3) Christian Nguenga Nongni: co-supervisor to Christian as he completed his Master of engineering thesis at the University of Dschang, Cameroon: Evaluating extinction risk associated to the utilization of plants by local people: the case of the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2017). Christian is now working as Biomonitoring Assistant at the Zoological Society of London (ZSL) in Cameroon.
- 4) Germain Chuissi Kameni: co-supervisor to Germain as he completed his Master of engineering thesis at the University of Dschang, Cameroon: Evaluating the management efficiency of protected areas of Cameroon in maintaining the forest cover: the case of the Dja Biosphere Reserve. (2017). Germain is now working as Biomonitoring consultant at Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) in Cameroon.
- 5) Rosalie Noëlle Tessa Medong: co-supervisor to Rosalie as she completed her Master of engineering thesis at the University of Dschang, Cameroon: Factors influencing the spatial distribution of deforestation inside and around protected areas: the case of the Dja Biosphere Reserve, East, Cameroon. (2017). With this study, Rosalie has completed a Master of Science and is now doing her PhD studies at the same University in collaboration with the Cameroon Wildlife Conservation Society.
- 6) André Patrick Ndzengue Ateba: co-supervisor to Patrick as he completed his Master of engineering thesis at the University of Dschang, Cameroon: Fruit consumption by Western lowland gorillas and Central chimpanzees at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon: Preference, overlap and implications for conservation. (2016). Patrick is now working for the consortium for forest exploiters of Cameroon.
- 7) Bienvenu Maxwell Ndju'u Mfula: co-supervisor to Maxwell as he completed his Master of engineering thesis at the University of Dschang, Cameroon: Botanical description of great ape nesting sites (Gorilla gorilla gorilla and Pan troglodytes troglodytes) at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2016). After this study, he is now working at the National Assembly of Cameroon as Forestry and Wildlife Specialist.
- 8) Ada Myriane Keuko Patipe: co-supervisor to Ada Myriane again as she completed her Master of Science thesis at the University of Dschang, Cameroon: Contribution of lianas to the biological diversity and carbon stock at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2016). After this study, she is now working as Biomonitoring and data management Assistant at the World Wildlife Fund in Cameroon.

- 9) Giscard Njotah: co-supervisor to Giscard as he completed his Master of engineering thesis at the University of Dschang, Cameroon: Characterization of habitat based on plant utilization par Western lowland Gorillas (Gorilla gorilla gorilla) at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2015). After his study, he worked as a forestry teacher in a Forestry School, and he is now doing a Master at University of Liège in Belgium.
- 10) Sandra Tewamba Makengveu: co-supervisor to Sandra as she completed her Master of Science thesis at the University of Dschang, Cameroon: Contribution of large mammals to the natural regeneration of a commercial timber species (Chrysophyllum lacourtianum) at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2015). After her study, she got certified as Environmental Manager and is now working in a consulting service for environmental management.
- 11) Ada Myriane Keuko Patipe: co-supervisor to Ada Myriane as she completed her Master of engineering thesis at the University of Dschang, Cameroon: Influence of human activities and research on the behaviour and distribution of Western lowland gorillas (Gorilla gorilla gorilla) at the Northern periphery of the Dja Biosphere Reserve, East, Cameroon. (2014). With this study, she laid the foundation for her career starting as Research Assistant at the Great Ape Project in Cameroon.