## ERRATUM

## Oliver Schülke

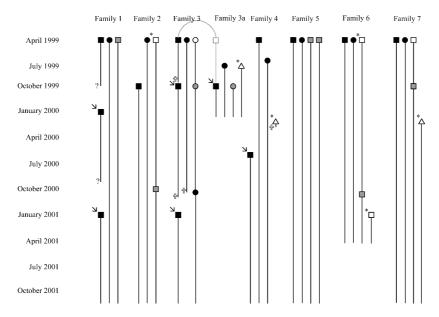
## To breed or not to breed—food competition and other factors involved in female breeding decisions in the pair-living nocturnal fork-marked lemur (*Phaner furcifer*)

Published online: 13 November 2003

© Springer-Verlag 2003

## Behav Ecol Sociobiol (2003) 55:11-21

Figure 1 shows only black and white symbols and lacks the grey color that codes for full-grown offspring of either sex. The figure below gives the complete information.



**Fig. 1** Demography of all groups studied in Kirindy forest between 1999 and 2001. Individuals enter the chart when first identified unequivocally (black symbols adults; grey symbols full-grown offspring; white symbols not full-grown offspring; squares males; circles females; triangles sex unknown; \* born the respective month or, in family 3a, the same year; † found dead; ? fate

The online version of the original article can be found at http://dx.doi.org/10.1007/s00265-003-0676-2

O. Schülke (X)

Department of Behaviour and Ecology, German Primate Center,

Kellnerweg 4, 37077 Göttingen, Germany

e-mail: oschuel@dpz.gwdg.de Tel.: +1-631-632-7643

Fax: +1-631-632-9165

a at

O. Schülke
Department of Animal Ecology and Tropical Biology,
University of Würzburg,
Am Hubland, 97074 Würzburg, Germany

unknown but no longer present in the territory; \square immigrated from

unknown family; *lines* that end without ? or † animals no longer monitored); male of family 3 ranged over the area of the female

from family 3a for several months; subadult female of family 3

took over breeding position and grew to adult in her parents'

Present address:
Anthropology Department,
SUNY at Stony Brook,

territory

S537 SBS Building, Stony Brook, NY 11794-4364, USA