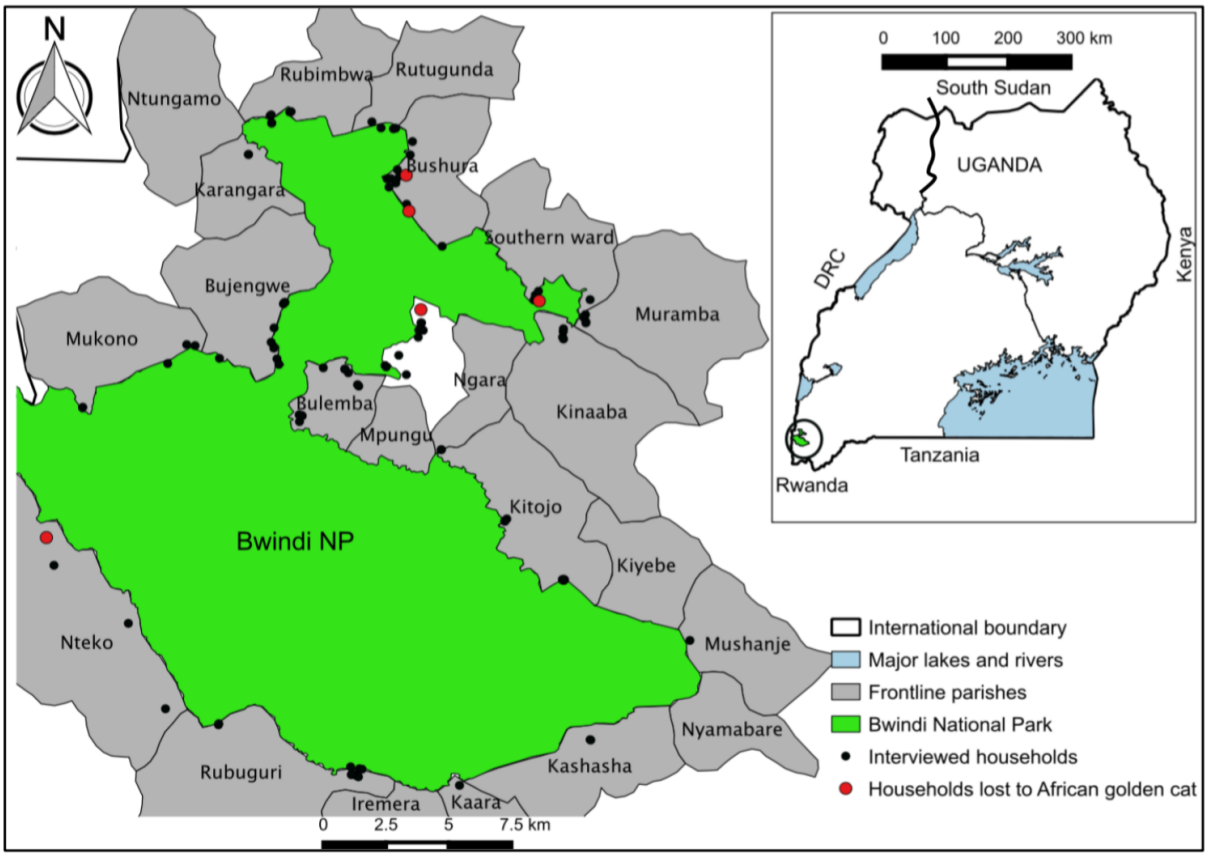


Fig. 2a. Location of Bwindi (inset), its immediately neighboring parishes and interviewed households. Red circles depict households that have lost livestock to the golden cat.

Fig. 2. Table 1. Summary of structured questionnaires used to gather data on (a) primary economic source of the respondent, (b) perceived benefits from the national park, (c) losses to predators, and (d) losses to the golden cat and the proportions of each response category for the two different sectors of the park. X^2 values are the results of a Chi-square test for a difference in proportions of true/false responses among the areas. The values in parenthesis represent the percentages of true and false responses for each sector.

Question	Sector	N	X^2	No (%)	Yes (%)
Q6a. Do you own any livestock and/or poultry ?	North	69	$X^2 = 1.25$, $p = 0.26$	29 (28.7)	40 (57.9)
	South	32		18 (56.3)	14 (43.8)
Q7b) Does livestock have an economic value	North	69	$X^2 = 1.41$, $p = 0.23$	35 (50.7)	34 (49.2)
	South	32		21 (65.6)	11 (34.4)
Q45) Do you benefit from the park	North	69	$X^2 = 9.27$, $p < 0.05$	16 (23.2)	53 (76.8)
	South	32		18 (56.3)	14 (43.8)
# Q34) Have you lost livestock/poultry to depredators in the last 12 months?	North	69	$X^2 = 0.30$, $p = 0.57$	51 (73.9)	18 (26.1)
	South	32		26 (81.2)	6 (0.18)
# Q35) Have you lost livestock/poultry to golden cats in the last 12 months?	North	69	$X^2 = 0.13$, $p = 0.71$	64 (92.3)	5 (7.24)
	South	32		31 (96.8)	1 (3.12)