

**Ghimirey Y., Yadav K., Rai J., Baral R. & Acharya R. 2018. Clouded leopard in Sikles-Bhujung Landscape, Annapurna Conservation Area, Nepal. Cat News 68, 13-15. Supporting Online Material.**

**SOM T1.** Detail of independent clouded leopard images.

Camera ID	Altitude (m)	Habitat	Time	Nearest settlement and its aerial distance to camera trap location	Number of households in the nearest settlement
BCT 19	2014	Scrubland, pasture	18:48 h	Pasgaon 2 km	180
RCT 4S	2380	Mixed broadleaf forest with <i>Quercus</i> sp.	22:00 h	Dhoda 1.6	3
RCT 4S	2380	Mixed broadleaf forest with <i>Quercus</i> sp. dominated	23:21 h	Dhoda 1.6	3
RCT 4S	2380	Mixed broadleaf forest with <i>Quercus</i> sp. dominated	04:04 h	Dhoda 1.6	3
RCT 4S	2380	Mixed broadleaf forest with <i>Quercus</i> sp. dominated	05:38 h	Dhoda 1.6	3
RCT 4S	2380	Mixed broadleaf forest with <i>Quercus</i> sp. dominated	07:49 h	Dhoda 1.6	3
RCT 072A	2420	Mixed broadleaf forest with <i>Quercus</i> sp. dominated	01:37 h	Dhoda 1.4	3

**SOM T2.** Relative abundance of probable prey species of clouded leopard in Annapurna Conservation Area.

Probable prey species	Independent images (I)	Total trap nights (TN)	Relative abundance index (RAI) = [I/TN] * 100
Barking deer	631	4,345	14.52
Assamese macaque	46		1.06
Nepal grey langur	5		0.12
Squirrels	11		0.25
Galliformes	100		2.30



**SOM F1.** Hydropower development is one of the major threats to clouded leopard habitat to January 2015.