

## Estimating leopard density across the highly modified human-dominated landscape of the Western Cape, South Africa

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SUPPLEMENTARY TABLE 1 Complimentary table to Fig. 4 providing *SPACECAP* leopard pixel density estimate percentages (leopards/km<sup>2</sup>) for different land-cover types within each study area in the Western Cape province, South Africa.

Study area	Natural			
	Vegetation	Agriculture	Urban	Other
Overberg	81.8%	17.3%	0.3%	0.7%
Langeberg	80.0%	18.9%	0.2%	0.9%
Garden Route	79.3%	17.9%	2.0%	0.9%

SUPPLEMENTARY TABLE 2 Complimentary table to Fig. 5 providing *SPACECAP* leopard pixel density estimate percentages (leopards/km<sup>2</sup>) for suitable leopard habitat within protected and non-protected areas for each study area in the Western Cape province, South Africa.

Study area	Protected area	Non-protected area
Overberg	11%	89%
Langeberg	29%	71%
Garden Route	32%	69%