

confirmed key biodiversity areas (KBA) in new caledonia

KBA	Area (hectares)	Main triggers
Aoupinié Arago	34,123	<ul style="list-style-type: none"> – Critically Endangered species: 1 proposed (land snail) – Endangered species: 1 bird + 1 proposed (land snail) – Vulnerable species: 2 bird, 2 land snail, 6 plant + 1 proposed (reptile) – Water-protection areas: 9% – Humid forest: 71%
Boulinda	26,508	<ul style="list-style-type: none"> – Critically Endangered species: 2 plant + 2 proposed (1 plant, 1 reptile) – Endangered species: 1 bird, 10 plant + 5 proposed (2 plant, 2 reptile, 1 land snail) – Vulnerable species: 1 bird, 2 land snail, 1 flying fox, 4 plant + 4 proposed (3 plant, 1 reptile) – Water-protection areas: 9% – Humid forest: 20%
Bwa Bwi	70,903	<ul style="list-style-type: none"> – Critically Endangered species: 1 proposed (plant) – Endangered species: 1 bird, 10 plant + 8 proposed (1 land snail, 7 plant) – Vulnerable species: 2 bird, 1 land snail, 4 plant + 4 proposed (3 plant, 1 reptile) – Water-protection areas: 49% – Humid forest: 25% – Protected Area: 2%
Do Nyi	152,591	<ul style="list-style-type: none"> – Critically Endangered species: 3 plant + 2 proposed (1 land snail, 1 plant) – Endangered species: 1 bird, 10 plant + 6 proposed (1 land snail, 4 plant, 1 reptile) – Vulnerable species: 2 bird, 2 land snail, 1 flying fox, 9 plant + 6 proposed (4 plant, 2 reptile) – Water-protection areas: 19% – Humid forest: 54% – Protected Area: 7%
Forêt Plate	13,531	<ul style="list-style-type: none"> – Critically Endangered species: 3 proposed (land snail, plant, reptile) – Endangered species: 1 bird + 3 proposed (land snail, plant, reptile) – Vulnerable species: 2 bird, 2 land snail, 1 plant + 3 proposed (2 plant, 1 reptile) – Humid forest: 63%
Goro Tane	15,097	<ul style="list-style-type: none"> – Critically Endangered species: 2 proposed (plant) – Endangered species: 1 bird, 1 plant + 4 proposed (1 land snail, 3 plant) – Vulnerable species: 1 bird, 1 land snail, 5 plant + 1 proposed (plant) – Water-protection areas: 7% – Humid forest: 76%
Grand Sud	38,643	<ul style="list-style-type: none"> – Critically Endangered species: 8 plant + 4 proposed (plant) – Endangered species: 5 plant + 9 proposed (1 land snail, 7 plant, 1 reptile) – Vulnerable species: 2 land snail, 5 plant + 6 proposed (3 plant, 3 reptile) – Water-protection areas: 38% – Humid forest: 21% – Protected Area: 12%
Ile des Pins	15,945	<ul style="list-style-type: none"> – Critically Endangered species: 2 plant – Endangered species: 4 plant + 6 proposed (1 land snail, 4 plant, 1 reptile (skink)) – Vulnerable species: 2 land snail, 4 plant + 1 proposed (reptile) – Water-protection areas: 7% – Humid forest: 58%
Ile Yandé	1,323	<ul style="list-style-type: none"> – Endangered species: 1 plant – Nationally important species (restricted in range): 9 bird, 6 reptile – Humid forest: 11%
Koniambo	13,307	<ul style="list-style-type: none"> – Critically Endangered species: 1 proposed (reptile) – Endangered species: 8 plant + 11 proposed (10 plant, 1 reptile) – Vulnerable species: 5 plant + 1 proposed (plant) – Water-protection areas: 5% – Humid forest: 7%
Kopeto	13,202	<ul style="list-style-type: none"> – Critically Endangered species: 1 plant + 2 proposed (reptile) – Endangered species: 8 plant + 10 proposed (8 plant, 2 reptile) – Vulnerable species: 1 land snail, 8 plant + 1 proposed (plant) – Humid forest: 8%

Kouakoue	41,220	<ul style="list-style-type: none"> – Critically Endangered species: 4 proposed (plant) – Endangered species: 8 plant + 14 proposed (1 land snail, 13 plant) – Vulnerable species: 1 bird, 1 land snail, 3 plant + 6 proposed (4 plant, 2 reptile) – Water-protection areas: 23% – Humid forest: 73% – Protected Area: 22%
Lifou	113,755	<ul style="list-style-type: none"> – Critically Endangered species: 1 plant – Endangered species: 1 microbat, 1 plant + 2 proposed (1 land snail, 1 plant) – Vulnerable species: 1 land snail – Humid forest: 92%
Massif des Lèvres	46,304	<ul style="list-style-type: none"> – Endangered species: 1 bird, 4 plant + 3 proposed (plant) – Vulnerable species: 1 bird, 6 plant + 1 proposed (plant) – Water-protection areas: 7% – Humid forest: 58% – Water-protection areas: 7%
Mt Kaala	7,792	<ul style="list-style-type: none"> – Critically Endangered species: 5 proposed (2 land snail, 1 plant, 2 reptile) – Endangered species: 6 plant + 5 proposed (plant) – Vulnerable species: 3 plant + 2 proposed (plant) – Water-protection areas: 3% – Humid forest: 2% – Water-protection areas: 6%
Mt Maoya	18,343	<ul style="list-style-type: none"> – Endangered species: 1 bird, 2 plant + 3 proposed (plant) – Vulnerable species: 2 bird, 1 land snail, 3 plant + 1 proposed (plant) – Water-protection areas: 17% – Humid forest: 40% – Protected Area: 5%
Mt Panié	51,368	<ul style="list-style-type: none"> – Critically Endangered species: 1 bird, 2 plant + 5 proposed (2 land snail, 2 plant, 1 reptile) – Endangered species: 1 plant + 3 proposed (1 plant, 2 reptile) – Vulnerable species: 2 bird, 1 land snail, 14 plant + 3 proposed (2 plant, 1 reptile) – Water-protection areas: 3% – Humid forest: 63%
Ouvéa	13,417	<ul style="list-style-type: none"> – Endangered species: 1 bird + 1 proposed (land snail) – Vulnerable species: 1 land snail – Humid forest: 92%
Poum	1,502	<ul style="list-style-type: none"> – Critically Endangered species: 2 proposed (reptile) – Endangered species: 3 plant + 4 proposed (3 plant, 1 reptile) – Vulnerable species: 1 land snail, 1 plant + 1 proposed (plant) – Water-protection areas: 12%
Rivière Bleue	48,719	<ul style="list-style-type: none"> – Critically Endangered species: 1 microbat, 2 plant + 5 proposed (plant) – Endangered species: 9 plant + 13 proposed (1 land snail, 10 plant, 2 reptile) – Vulnerable species: 1 bird, 1 land snail, 5 plant + 7 proposed (4 plant, 3 reptile) – Water-protection areas: 60% – Humid forest: 55% – Protected Area: 75%
Taom	12,901	<ul style="list-style-type: none"> – Critically Endangered species: 4 proposed (1 land snail, 1 plant, 2 reptile) – Endangered species: 5 proposed (plant) – Vulnerable species: 1 plant + 1 proposed (plant) – Water-protection areas: 4% – Humid forest: 13%
Thiebaghi	18,730	<ul style="list-style-type: none"> – Critically Endangered species: 4 proposed (2 land snail, 2 reptile) – Endangered species: 12 plant + 12 proposed (11 plant, 1 reptile) – Vulnerable species: 2 plant + 3 proposed (2 plant, 1 reptile) – Water-protection areas: 1% – Dry forest: 4% – Humid forest: 1%

find out more

Download the full report, *Delineation of Key Biodiversity Areas New Caledonia*, at www.biodiversite.nc