

Phantoms in the Forest

The lost and found of Solomon Islands rodents

Tyrone Lavery

Who cares about rats?

TRENDING STORIES



1

CNN

Trump infuriated after backing Alabama loser

2h ago



2

FOX NEWS

Trump speaks with Cowboys owner after protest: 'Players...

5h ago



3

NATIONAL GEOGRAPHIC

Giant Rat Species Discovered After Falling From the Sky

2h ago



4

HUFFPOST

Twitter Roasts Trump Hotels Over This Photo Of Steak



For You



Favourites



Explore



Search



Saved



Bougainville giant rat
Solomys salebrosus





nville

eul

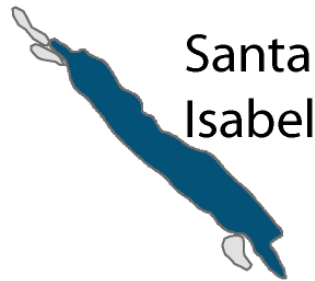


Ontong
Java

Solomon Islands

Islands

New
Georgia
Group



Santa
Isabel



Malaita



Guadalcanal



Makira



Bougainville melomys

Melomys bougainville

Data Deficient



Bougainville melomys
Melomys bougainville
Data Deficient



Bougainville giant rat

Solomys salebrosus

Endangered



Bougainville giant rat

Solomys salebrosus

Endangered

Photo: Patrick Pikacha

ugainville giant rat
Uromys saibrosus
dangered





Bougainville giant rat

Solomys salebrosus

Endangered



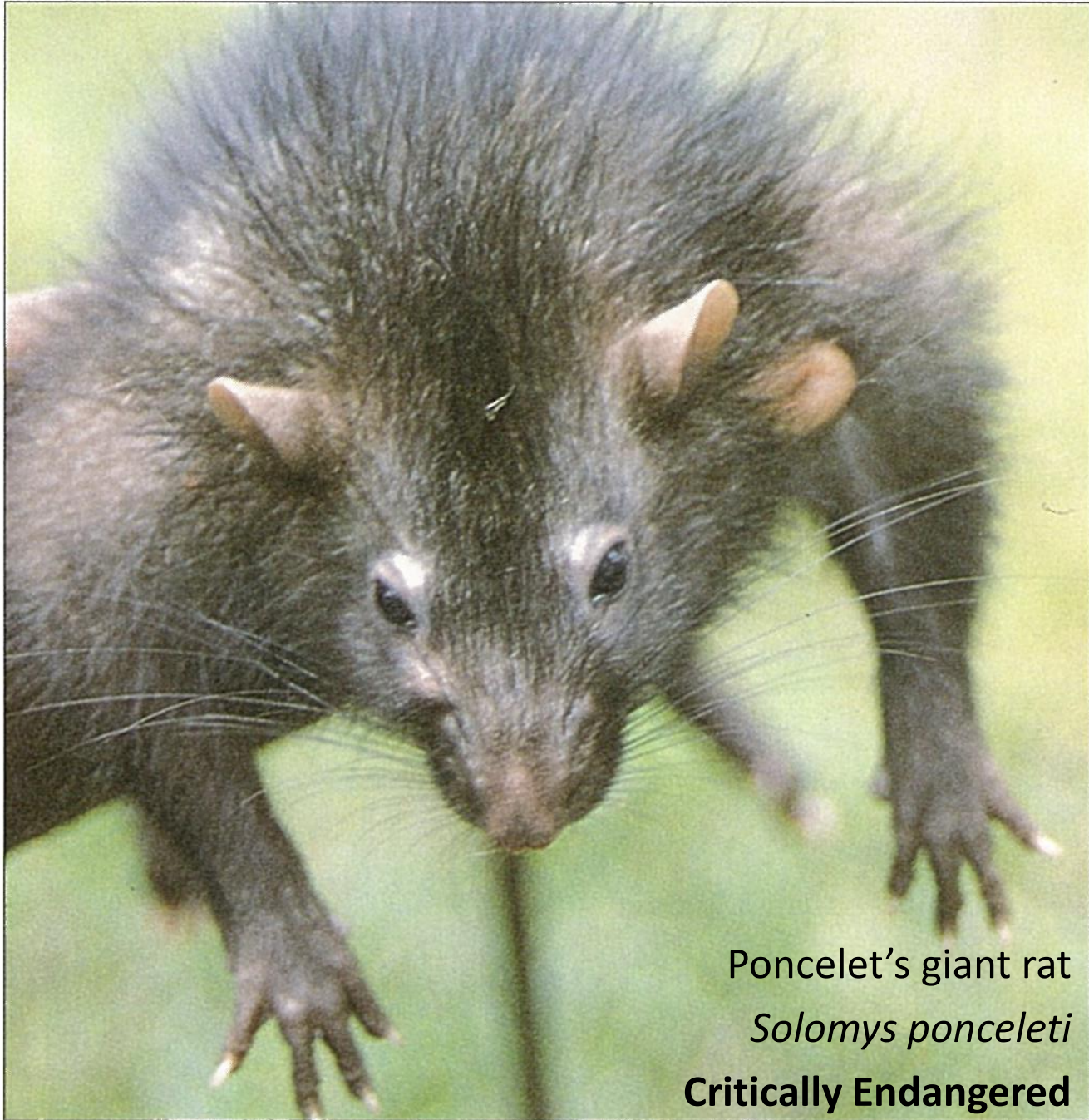
Bougainville giant rat

Solomys salebrosus

Endangered



T. LEARY



Poncelet's giant rat

Solomys ponceleti

Critically Endangered





Emperor rat
Uromys imperator
Critically Endangered



Guadalcanal rat
Uromys porculus
Critically Endangered

2015-11-14 2:30:08 AM

M 4/5

23°C



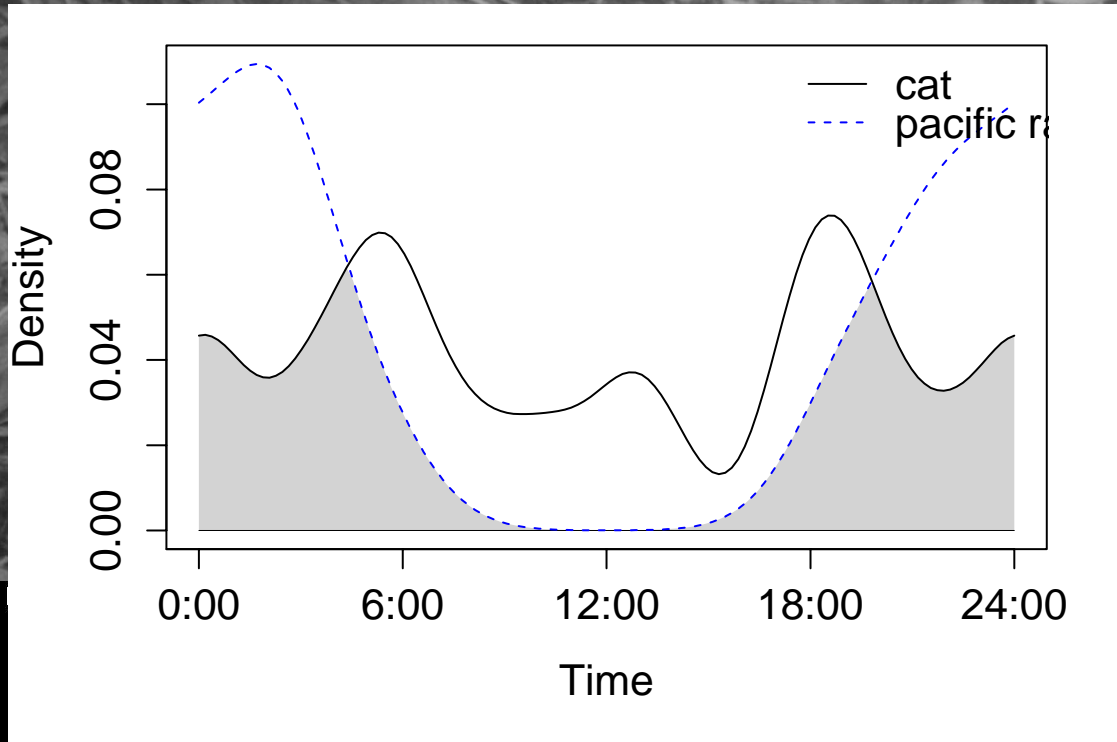
CV1



2015-11-14 2:30:08 AM

M 4/5

23°C



RECONYX



King rat

Uromys rex

Endangered

Photo: Robert Fisher



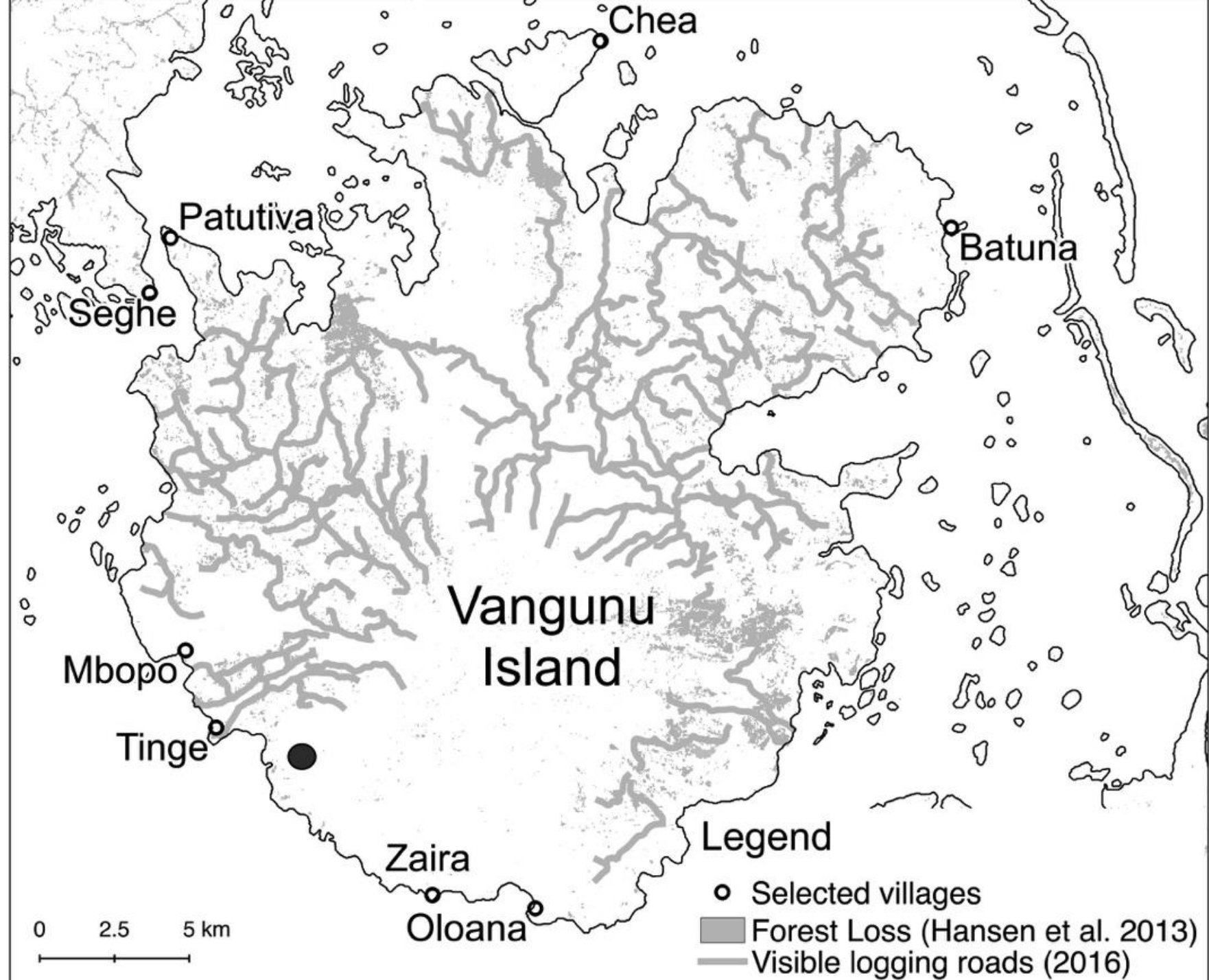


Isabel giant rat
Solomys sapientis
Endangered
Photo: Pavel German





Ugi giant rat
Salomys salamonis
Data Deficient





By Tyrone Lavery



Zaira Environmental



Pledge Now

AU\$20+

Thank you letter

A personal letter from Zaira community, including photos of the rangers and the spectacular forests they protect will hit your inbox as a PDF

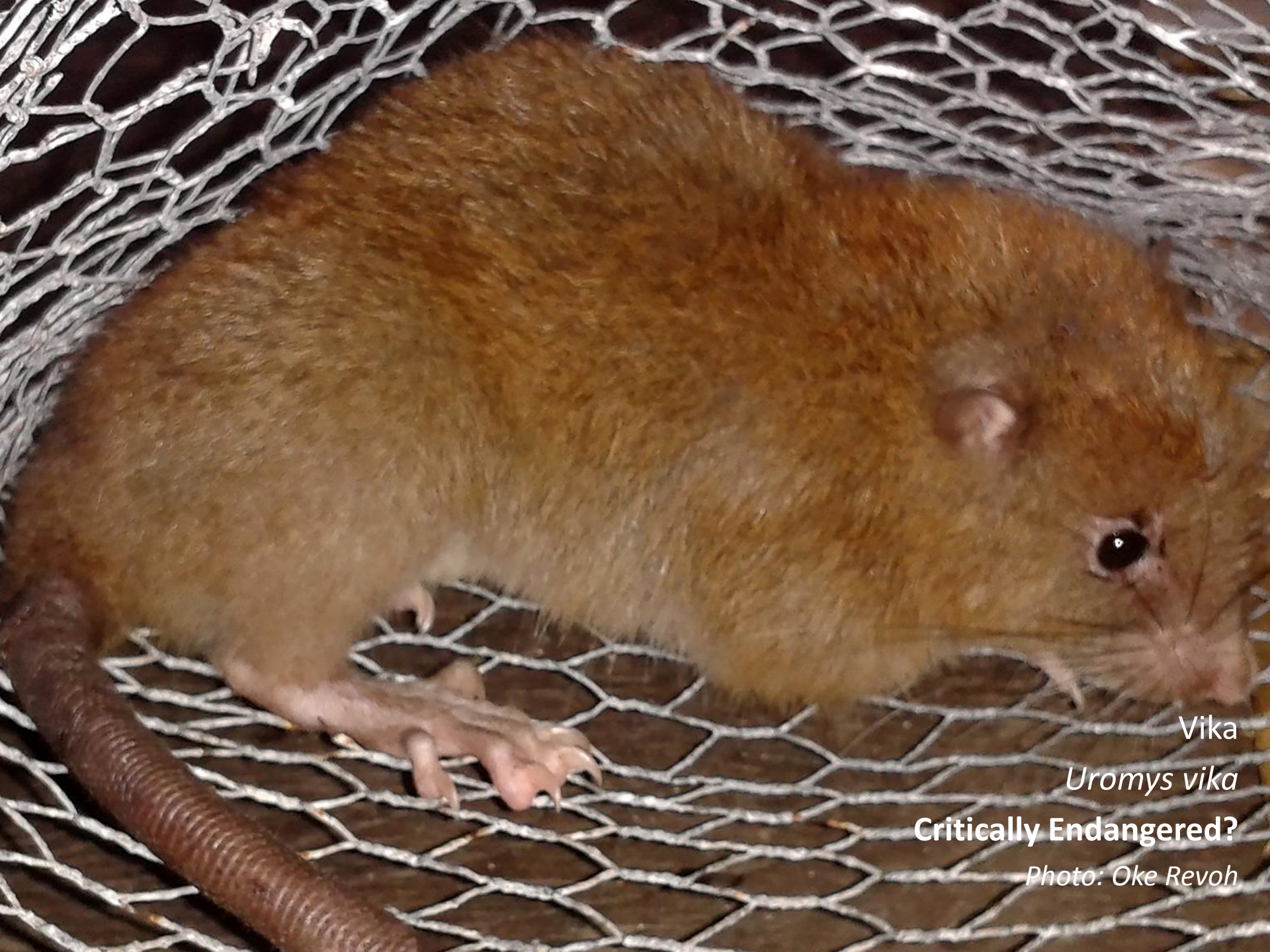


AU\$2125
of AU\$25000

58
days left

24
Supporters

2 Chosen | Unlimited Available
Est. delivery is December 2018



Vika

Uromys vika

Critically Endangered?

Photo: Oke Revoh