Australia's forests, by forest category

Australia's State of the Forests Report 2018
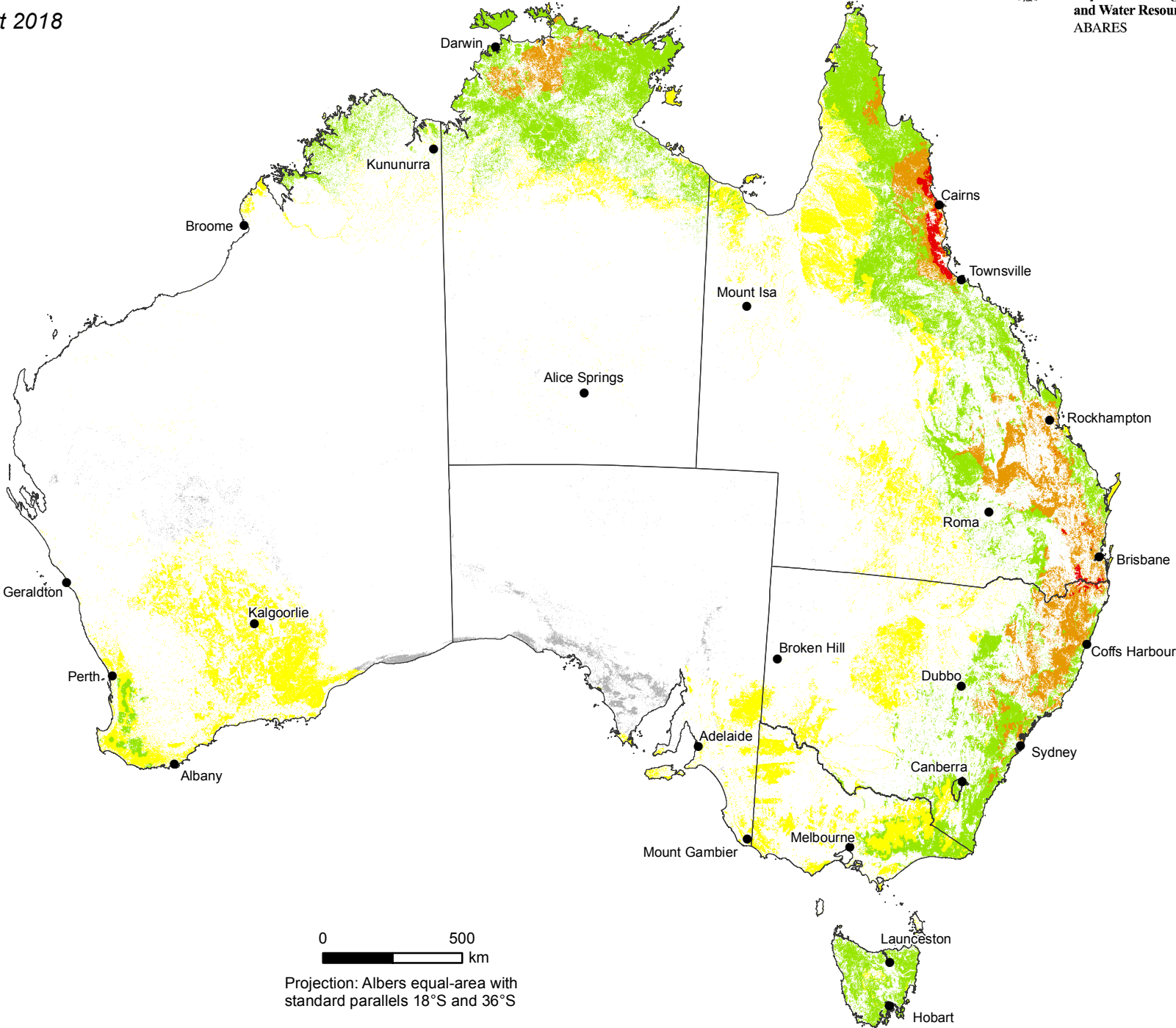
Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Geraldton

Kalgoorlie

Roma

Brisbane

Broken Hill

Coffs Harbour

Perth

Dubbo

Adelaide

Sydney

Canberra

Albany

Mount Gambier

Melbourne

Launceston

Hobart

Forest category

- ▇ Native forest
- ▇ Commercial plantation
- ▇ Other forest

'Other forest' may not be visible at this scale.

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Modelled distribution of listed threatened forest-dependent fauna species

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Roma

Brisbane

Coffs Harbour

Geraldton

Kalgoorlie

Broken Hill

Dubbo

Perth

Sydney

Canberra

Albany

Adelaide

Melbourne

Mount Gambier

Launceston

Hobart

Modelled number of listed threatened forest-dependent fauna species per hectare of forest

- 0
- 1–5
- 6–10
- 11–15
- 16–21

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Forest burnt, by number of fires, 2011–12 to 2015–16

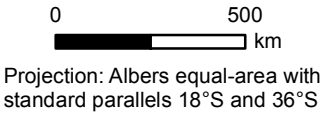*Australia's State of the Forests Report 2018*

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Tropic of Capricorn

Roma

Brisbane

Geraldton

Kalgoorlie

Broken Hill

Coffs Harbour

Perth

Dubbo

Albany

Adelaide

Sydney

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Forest burnt, by number of fires, 2011–12 to 2015–16

- ⬜ 0
- 🟨 1
- 🟧 2
- 🟫 3
- 🟥 4
- 🟪 5

Note: Data show the number of years in the period 2011–12 to 2015–16 in which a forest area was burnt. Where an area was reported as having burnt more than once in a year, only the first fire in that year was retained in the data.
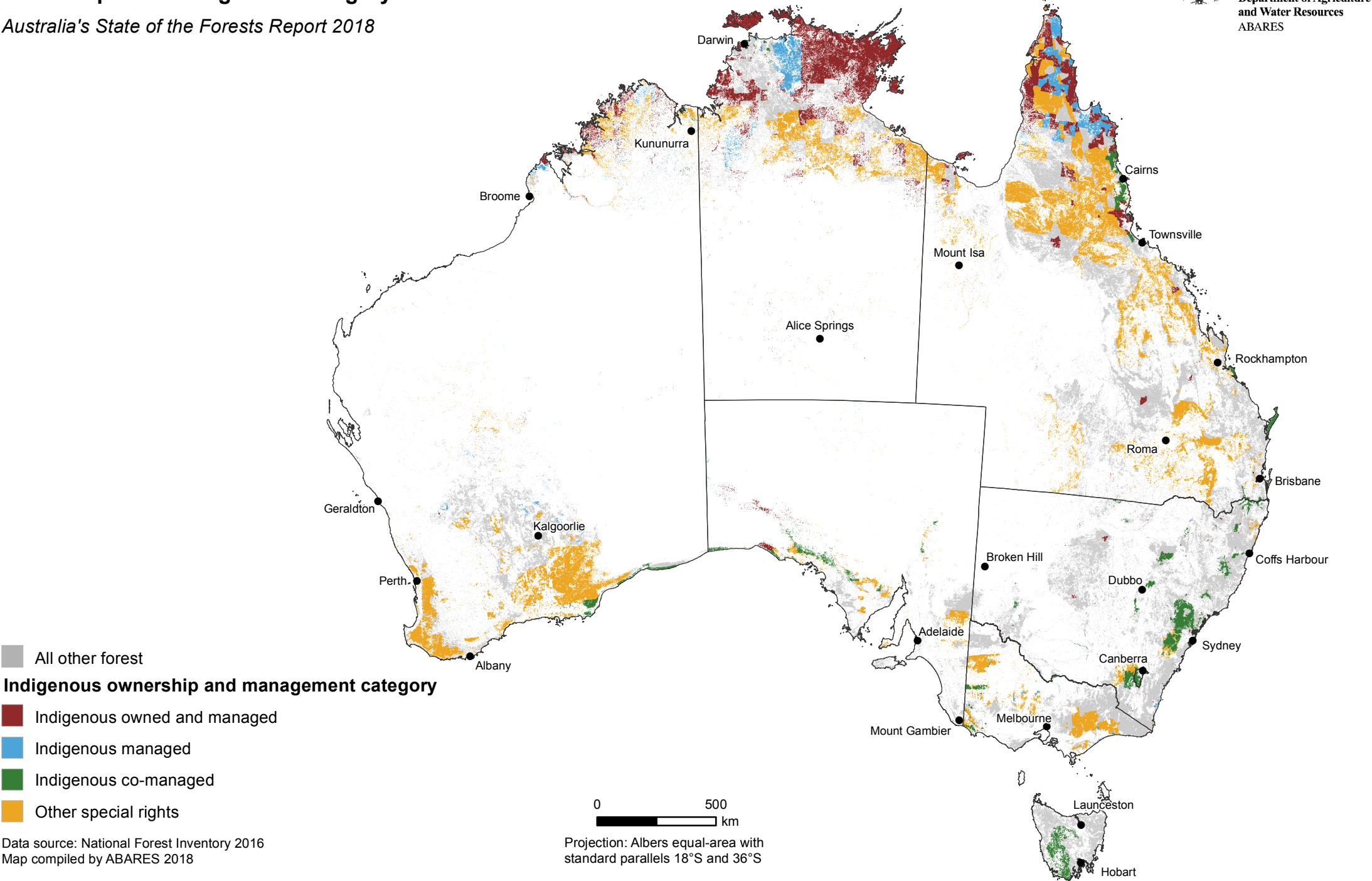
Data source: Jurisdictional spatial fire data
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

The Indigenous forest estate, by land ownership and management category

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Geraldton

Kalgoorlie

Perth

Albany

Alice Springs

Mount Isa

Cairns

Townsville

Rockhampton

Roma

Brisbane

Coffs Harbour

Broken Hill

Dubbo

Adelaide

Sydney

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

All other forest

Indigenous ownership and management category

Indigenous owned and managed

Indigenous managed

Indigenous co-managed

Other special rights

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Data source: National Forest Inventory 2016
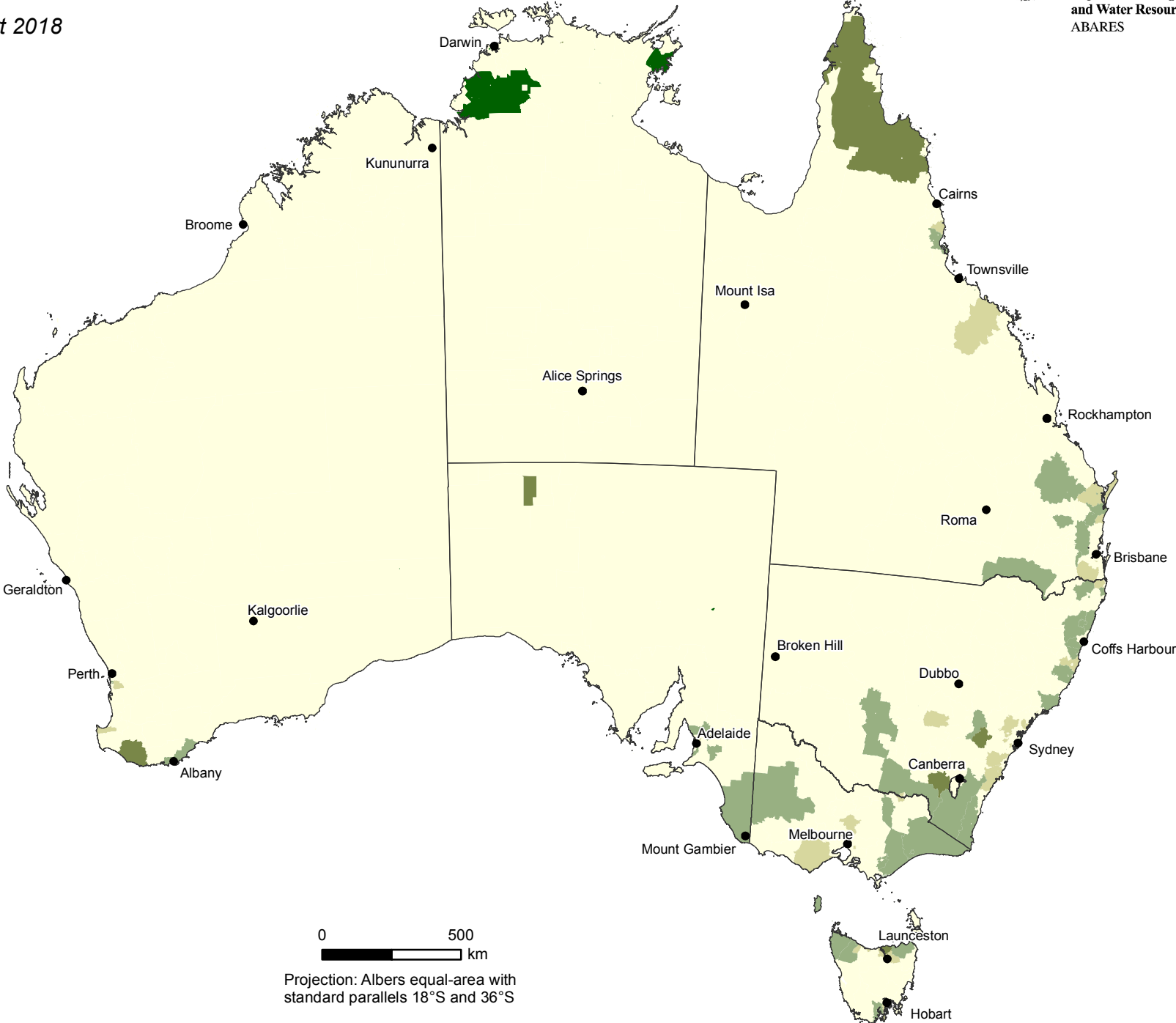Map compiled by ABARES 2018

Indigenous Locations, by proportion of the Indigenous workforce employed in forest and wood products industries, 2016

Australia's State of the Forests Report 2018

Indigenous Locations, by proportion of the Indigenous workforce employed in forest and wood products industries
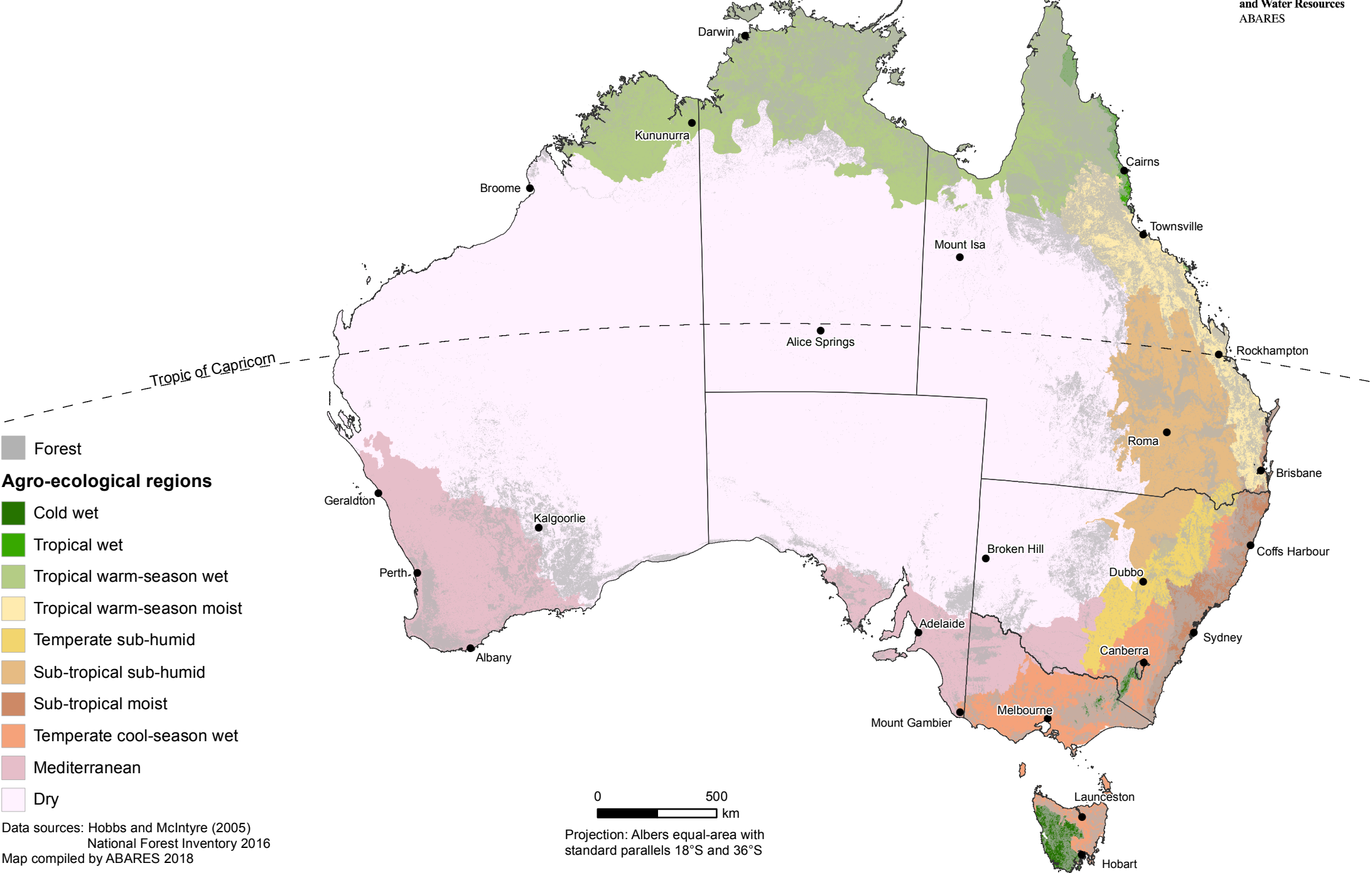
- <0.8%
- 0.8–2%
- 2–8%
- 8–18%
- >18%

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Roma

Brisbane

Geraldton

Kalgoorlie

Broken Hill

Coffs Harbour

Dubbo

Perth

Adelaide

Sydney

Canberra

Albany

Mount Gambier

Melbourne

Launceston

Hobart

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Data source: Australian Bureau of Statistics 2016
Map compiled by ABARES 2018

© Commonwealth of Australia

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Agro-ecological regions of Australia

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Tropic of Capricorn

Roma

Brisbane

Forest

Agro-ecological regions

Geraldton

Coffs Harbour

Cold wet

Kalgoorlie

Tropical wet

Broken Hill

Dubbo

Tropical warm-season wet

Sydney

Perth

Tropical warm-season moist

Adelaide

Canberra

Temperate sub-humid

Albany

Sub-tropical sub-humid

Sub-tropical moist

Melbourne

Temperate cool-season wet

Mount Gambier

Mediterranean

Dry

Launceston

Data sources: Hobbs and McIntyre (2005)
National Forest Inventory 2016

Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Hobart

© Commonwealth of Australia

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Mean annual rainfall across Australia

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Roma

Geraldton

Brisbane

Kalgoorlie

Broken Hill

Coffs Harbour

Perth

Dubbo

Albany

Adelaide

Sydney

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Tropic of Capricorn

Forest

Mean annual rainfall

- <250 mm
- 250–<500 mm
- 500–<1000 mm
- 1000–<1500 mm
- 1500–<3000 mm
- >3000 mm
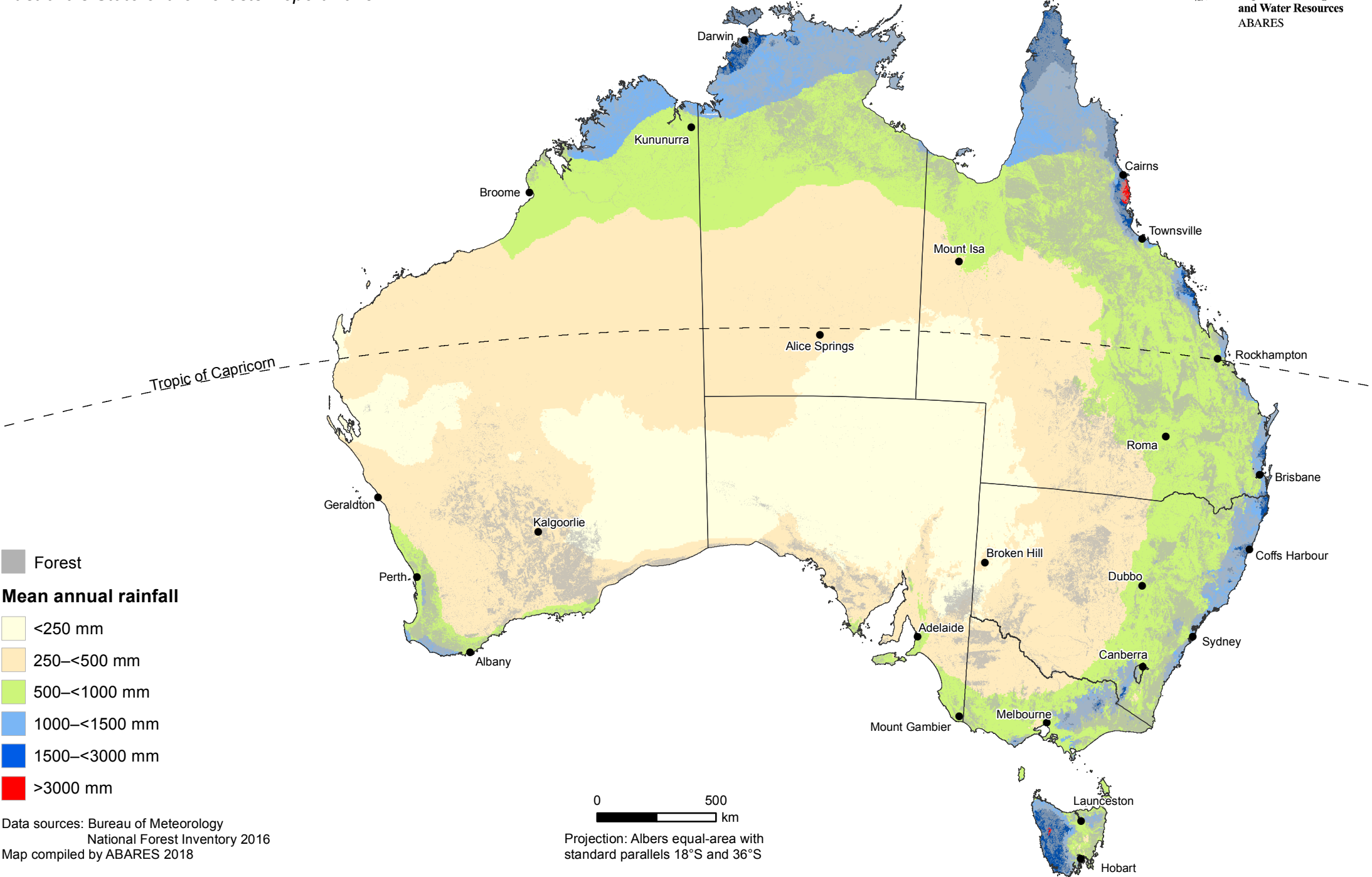
Data sources: Bureau of Meteorology
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Native eucalypt forest, by crown cover class

Australia's State of the Forests Report 2018

Native non-eucalypt forest

Native eucalypt forest

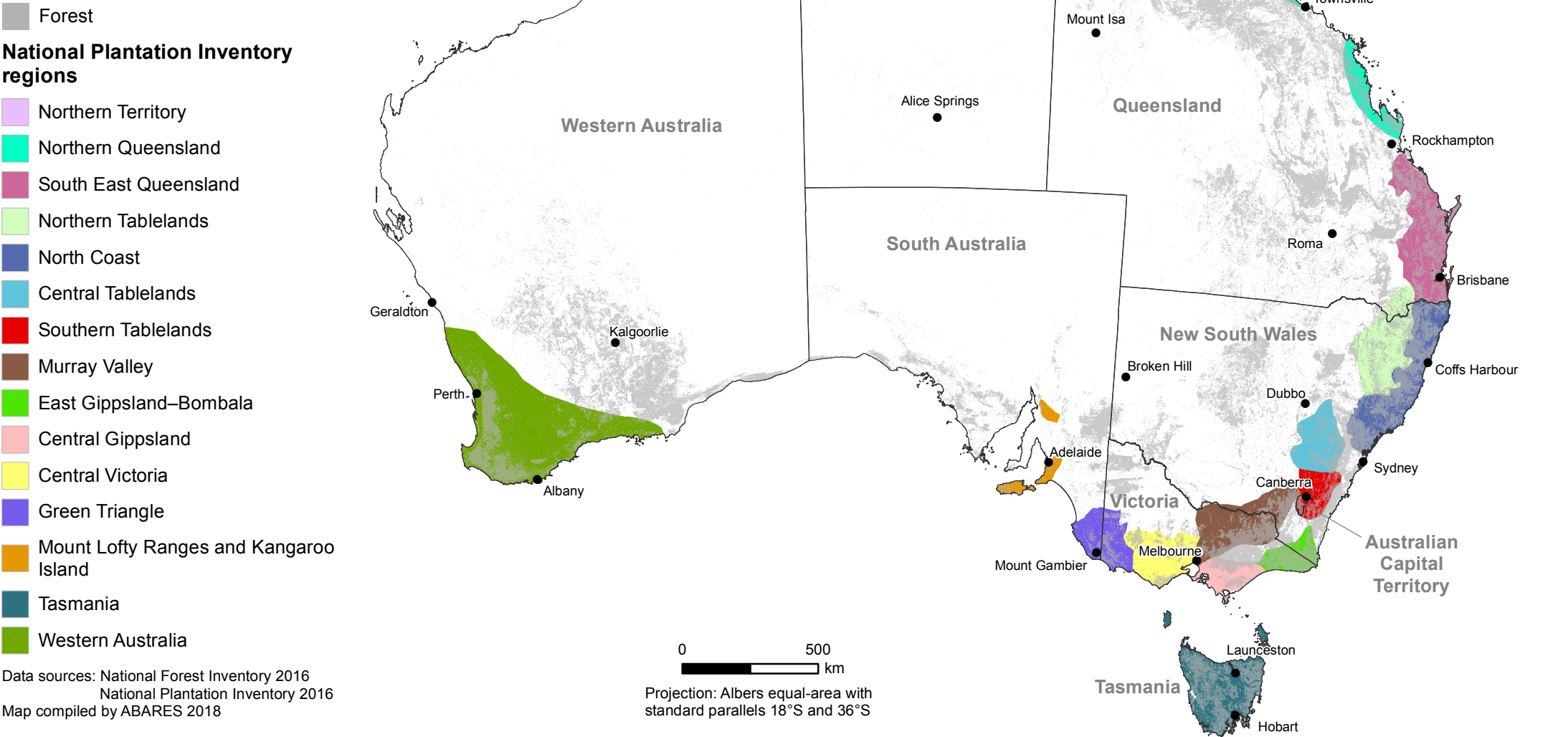Eucalypt woodland forest

Eucalypt open forest

Eucalypt closed forest

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

Projection: Albers equal-area with
standard parallels 18°S and 36°S
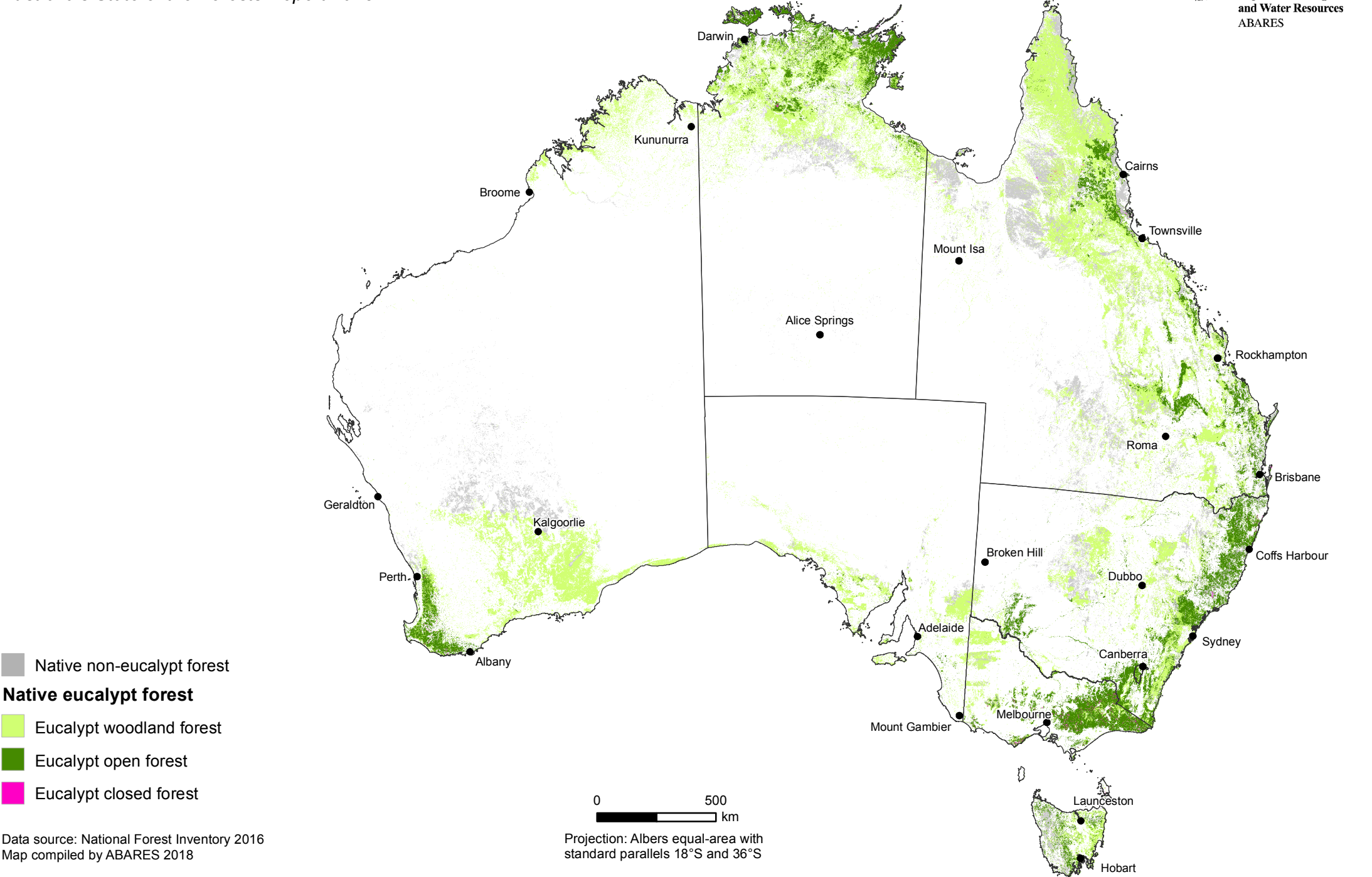
Eucalypt mallee, eucalypt non-mallee and non-eucalypt native forest

Australia's State of the Forests Report 2018

Native forest

- Eucalypt mallee forest
- Eucalypt non-mallee forest
- Non-eucalypt forest
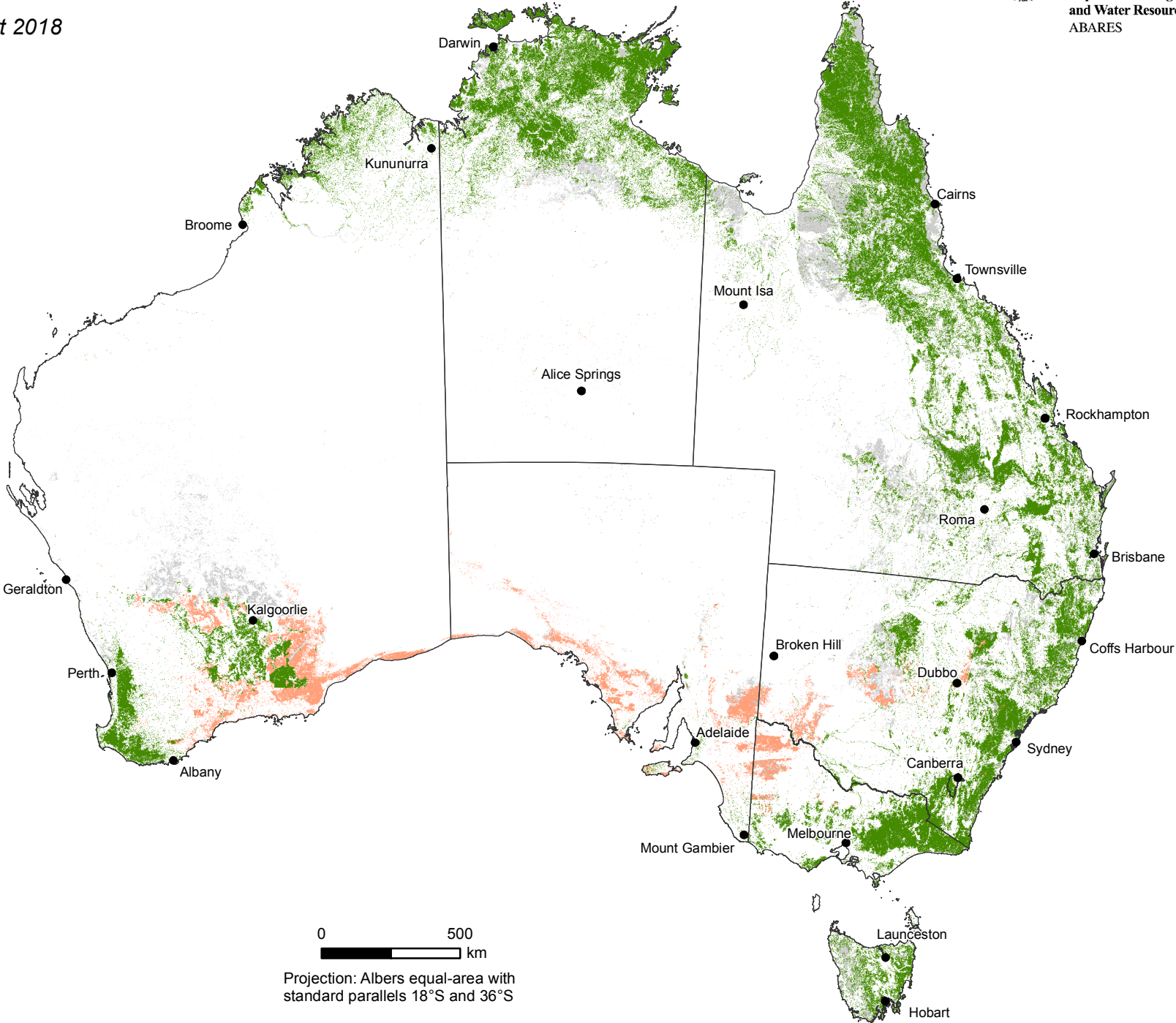
0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

National Plantation Inventory regions of Australia

Australia's State of the Forests Report 2018

Forest

National Plantation Inventory regions

- Northern Territory
- Northern Queensland
- South East Queensland
- Northern Tablelands
- North Coast
- Central Tablelands
- Southern Tablelands
- Murray Valley
- East Gippsland–Bombala
- Central Gippsland
- Central Victoria
- Green Triangle
- Mount Lofty Ranges and Kangaroo Island
- Tasmania
- Western Australia

Data sources: National Forest Inventory 2016
National Plantation Inventory 2016
Map compiled by ABARES 2018

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Regional Forest Agreement and related regions in Australia
Australia's State of the Forests Report 2018

Legend

Forest

Regional Forest Agreement regions

New South Wales
- Eden
- Southern New South Wales
- Upper North East New South Wales
- Lower North East New South Wales

Tasmania
- Tasmanian

Victoria
- Central Highlands
- East Gippsland
- Gippsland
- North East
- West Victoria

Western Australia
- South West Forest Region of Western Australia

Comprehensive Regional Assessment region

Queensland
- South-East Queensland
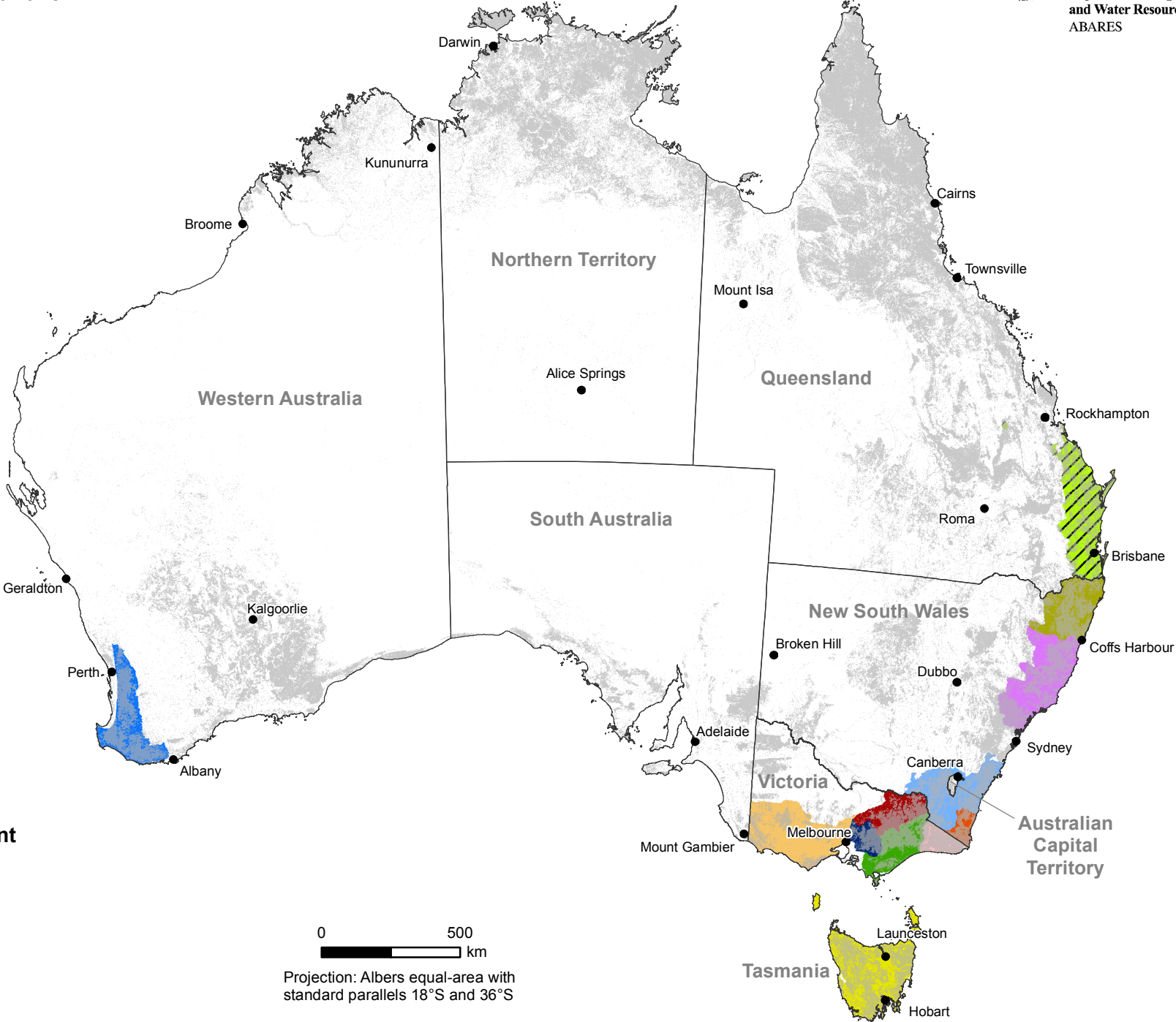
Data sources: National Forest Inventory 2016
ABARES 2011
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Australia's forests, by forest type

Australia's State of the Forests Report 2018

Forest type

- Acacia
- Callitris
- Casuarina
- Eucalypt mallee open
- Eucalypt mallee woodland
- Eucalypt low closed
- Eucalypt low open
- Eucalypt low woodland
- Eucalypt medium closed
- Eucalypt medium open
- Eucalypt medium woodland
- Eucalypt tall closed
- Eucalypt tall open
- Eucalypt tall woodland
- Mangrove
- Melaleuca
- Rainforest
- Other native forest
- Commercial plantation
- Other forest

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

Projection: Albers equal-area with standard parallels 18°S and 36°S
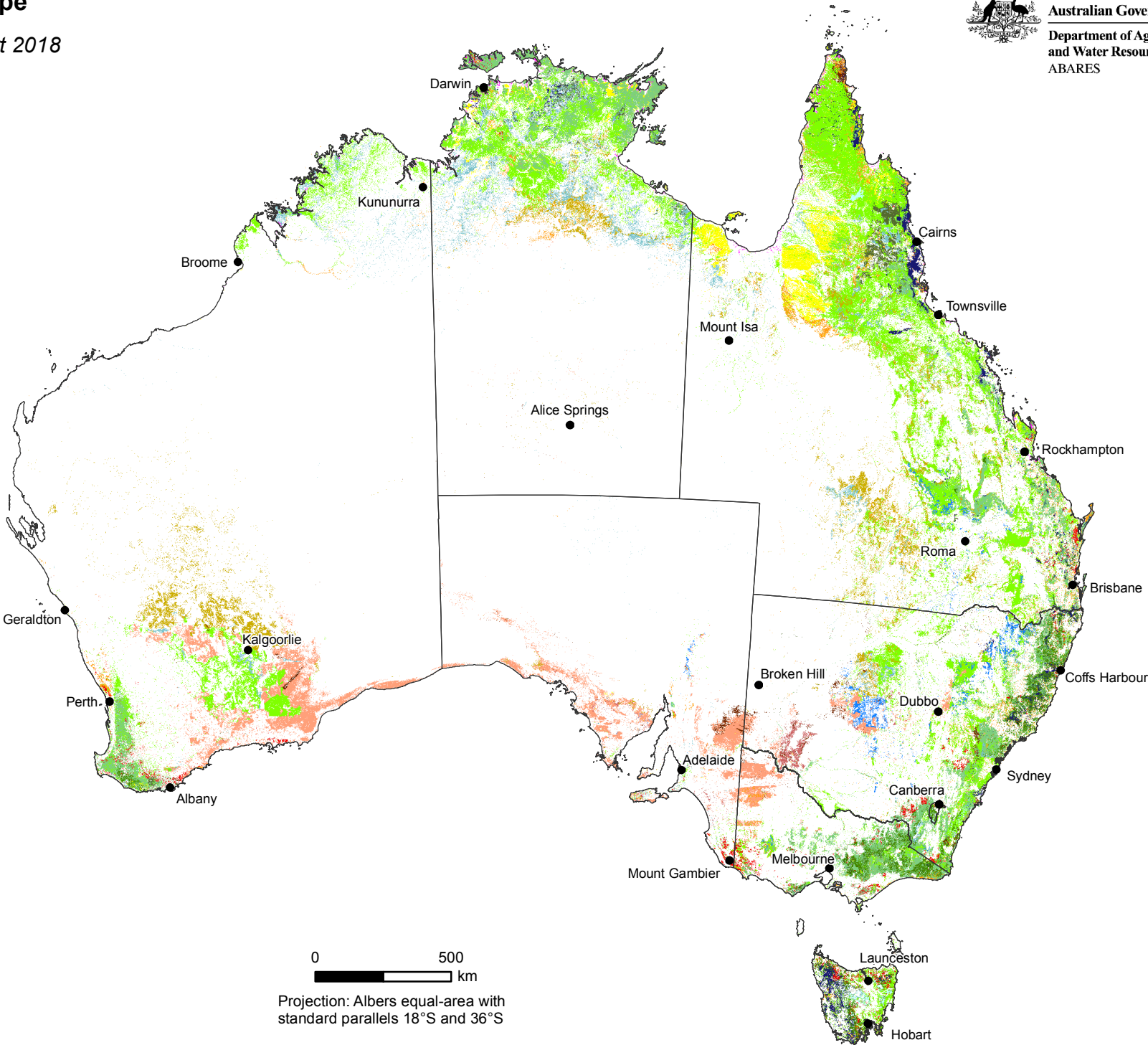
Native forest, by crown cover class

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Geraldton

Roma

Kalgoorlie

Brisbane

Perth

Broken Hill

Coffs Harbour

Dubbo

Adelaide

Sydney

Albany

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Native forest crown cover

- Woodland forest
- Open forest
- Closed forest
- Forest of unknown crown cover
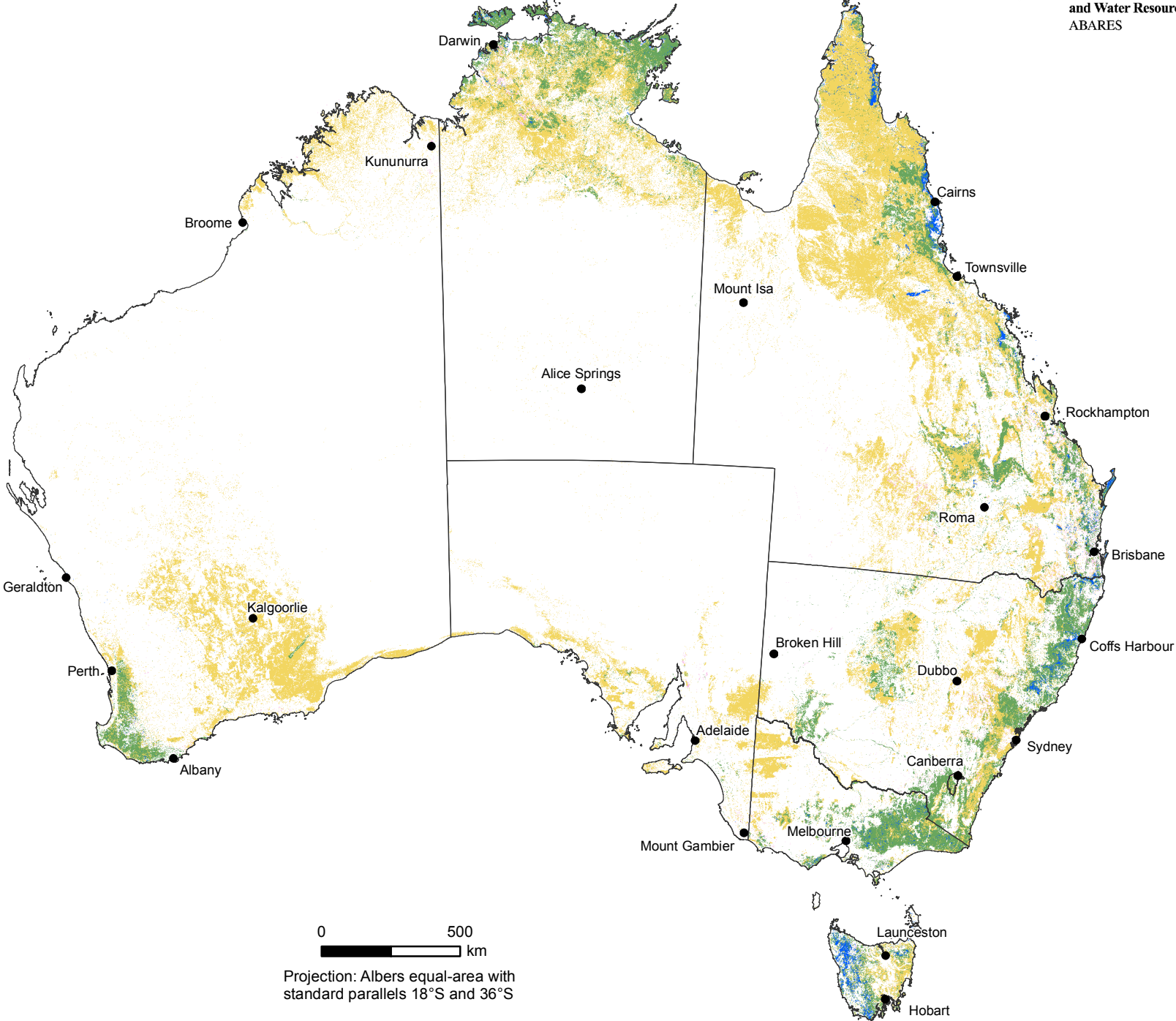
Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Australia's forests, by tenure

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Mount Isa

Cairns

Townsville

Alice Springs

Rockhampton

Roma

Brisbane

Geraldton

Kalgoorlie

Coffs Harbour

Perth

Broken Hill

Dubbo

Sydney

Albany

Adelaide

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Forest tenure

- Leasehold forest
- Multiple-use public forest
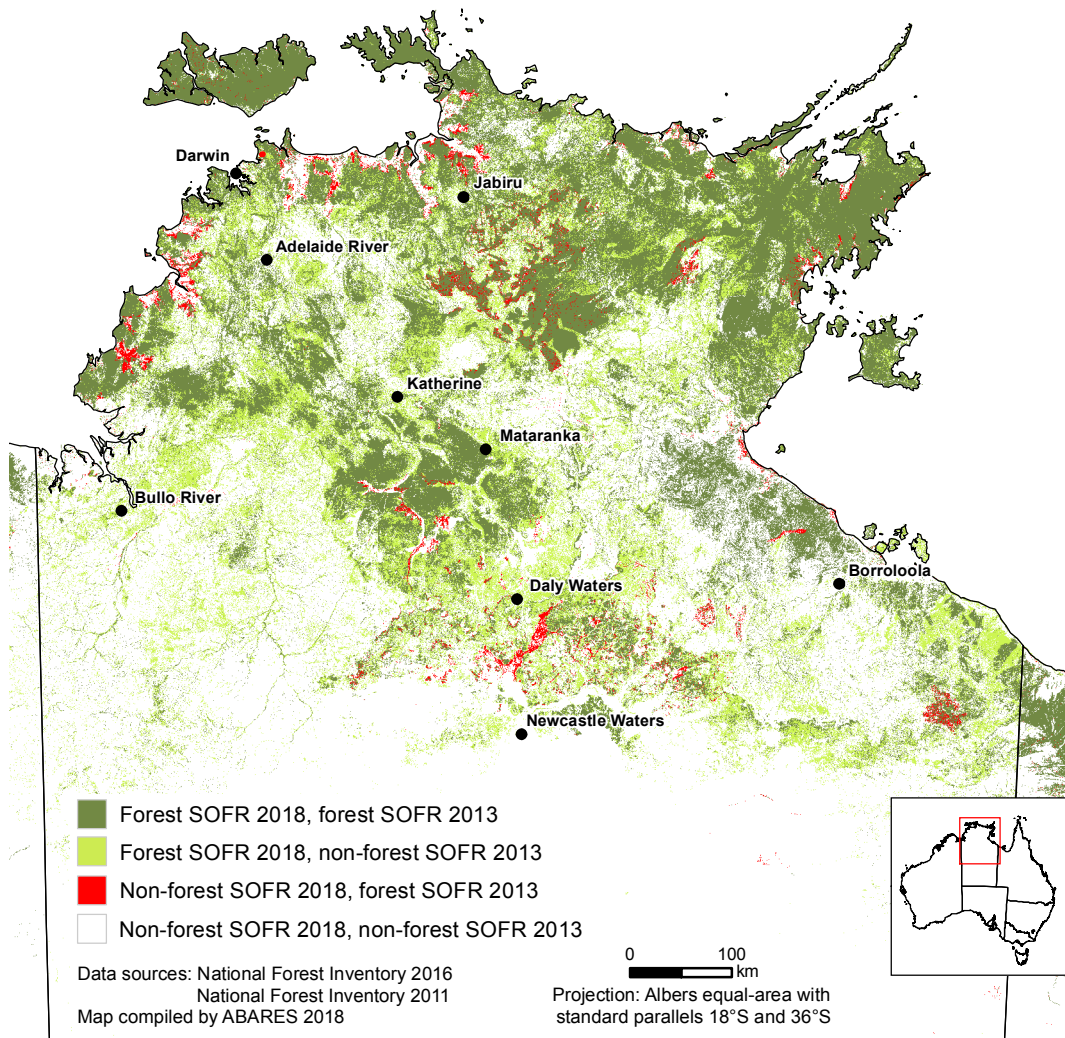- Nature conservation reserve
- Other Crown land
- Private forest
- Unresolved tenure

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S
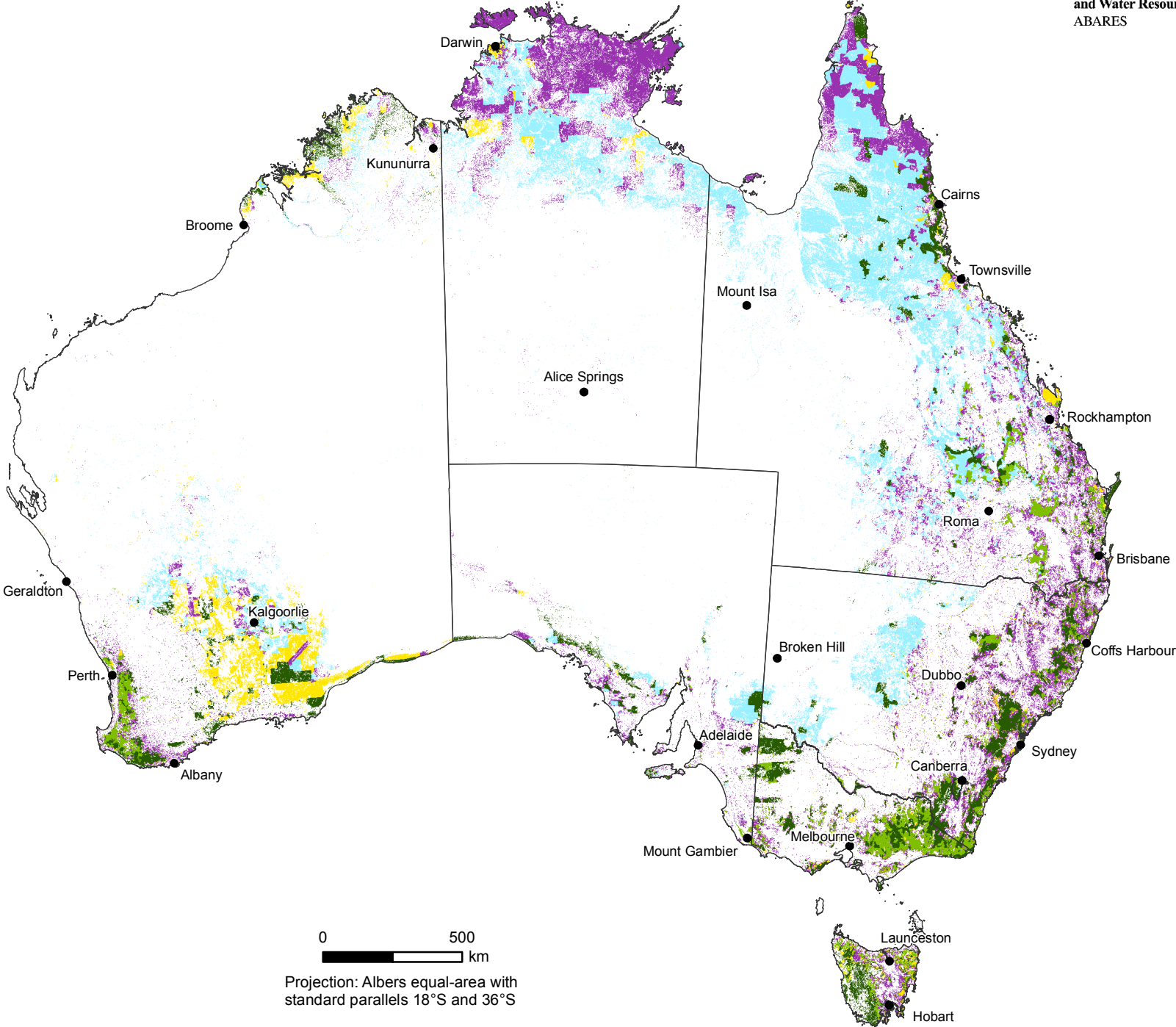
Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

Differences between forest mapping in SOFR 2018 and SOFR 2013 in the northern part of the Northern Territory

Australia's State of the Forests Report 2018

Darwin

Jabiru

Adelaide River

Katherine

Mataranka

Bullo River

Daly Waters

Borroloola

Newcastle Waters

Forest SOFR 2018, forest SOFR 2013

Forest SOFR 2018, non-forest SOFR 2013

Non-forest SOFR 2018, forest SOFR 2013

Non-forest SOFR 2018, non-forest SOFR 2013

Data sources: National Forest Inventory 2016
National Forest Inventory 2011
Map compiled by ABARES 2018

0   100
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Australia's forests in the National Reserve System, by IUCN protected area category

Australia's State of the Forests Report 2018

Australian Government
Department of Agriculture and Water Resources
ABARES

Forest in National Reserve System by IUCN category

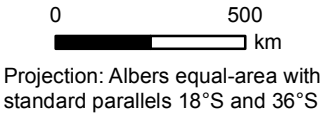|		
Ia	Strict nature reserve
Ib	Wilderness area
II	National park
III	Natural monument
IV	Habitat/species management area
V	Protected landscape/seascape
VI	Managed resource protected area
	IUCN category not yet allocated

All other forest

Data sources: DoEE CAPAD 2016
National Forest Inventory 2016

Map compiled by ABARES 2018

© Commonwealth of Australia

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Projection: Albers equal-area with standard parallels 18°S and 36°S

0   500 km

Native forest fragmentation class distribution across Australia

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns
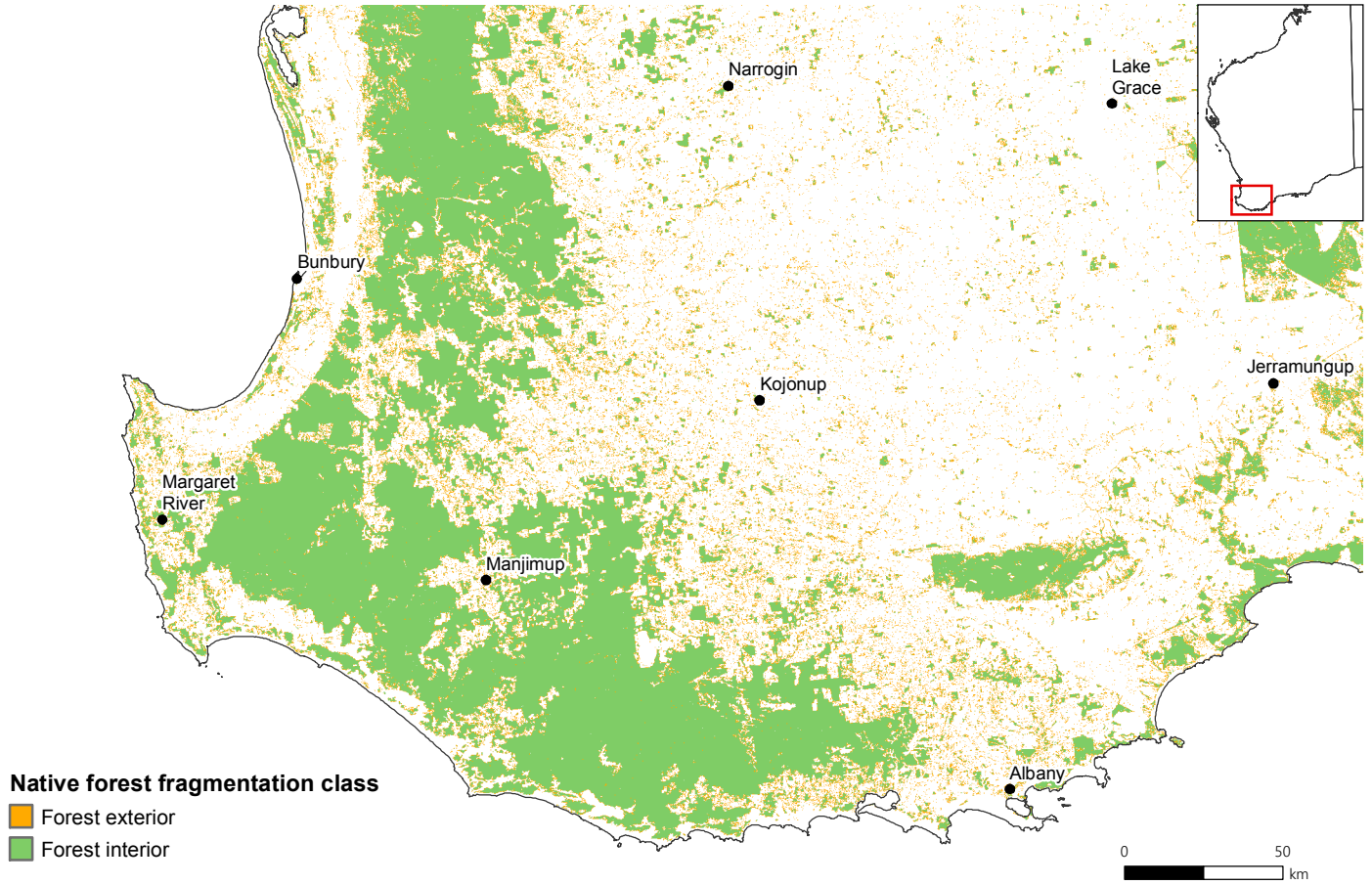
Townsville

Mount Isa

Alice Springs

Rockhampton

Geraldton

Roma

Kalgoorlie

Brisbane

Coffs Harbour

Perth

Broken Hill

Dubbo

Albany

Adelaide

Sydney

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Native forest fragmentation class

Forest exterior

Forest interior

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

© Commonwealth of Australia

Native forest fragmentation class distribution across south-west Western Australia

Australia's State of the Forests Report 2018

Narrogin

Lake
Grace

Bunbury

Jerramungup

Kojonup

Margaret
River

Manjimup

Albany

Native forest fragmentation class

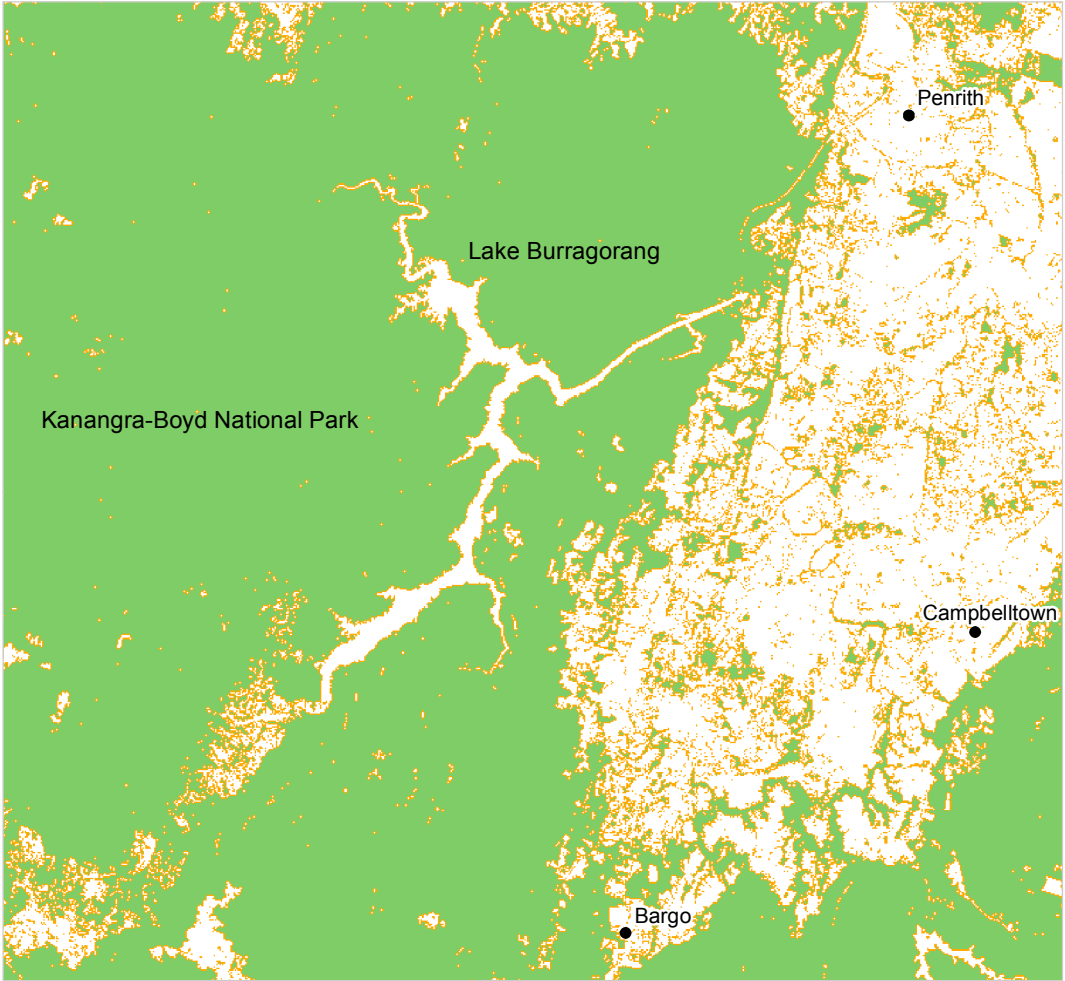- Forest exterior
- Forest interior

0   50
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Native forest fragmentation class distribution across an area near Lake Burragorang (Warragamba Dam), south-west of Sydney, New South Wales

Australia's State of the Forests Report 2018

Penrith

Lake Burragorang

Kanangra-Boyd National Park

Campbelltown

Bargo

Native forest fragmentation class

- Forest exterior
- Forest interior

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

0   10
km

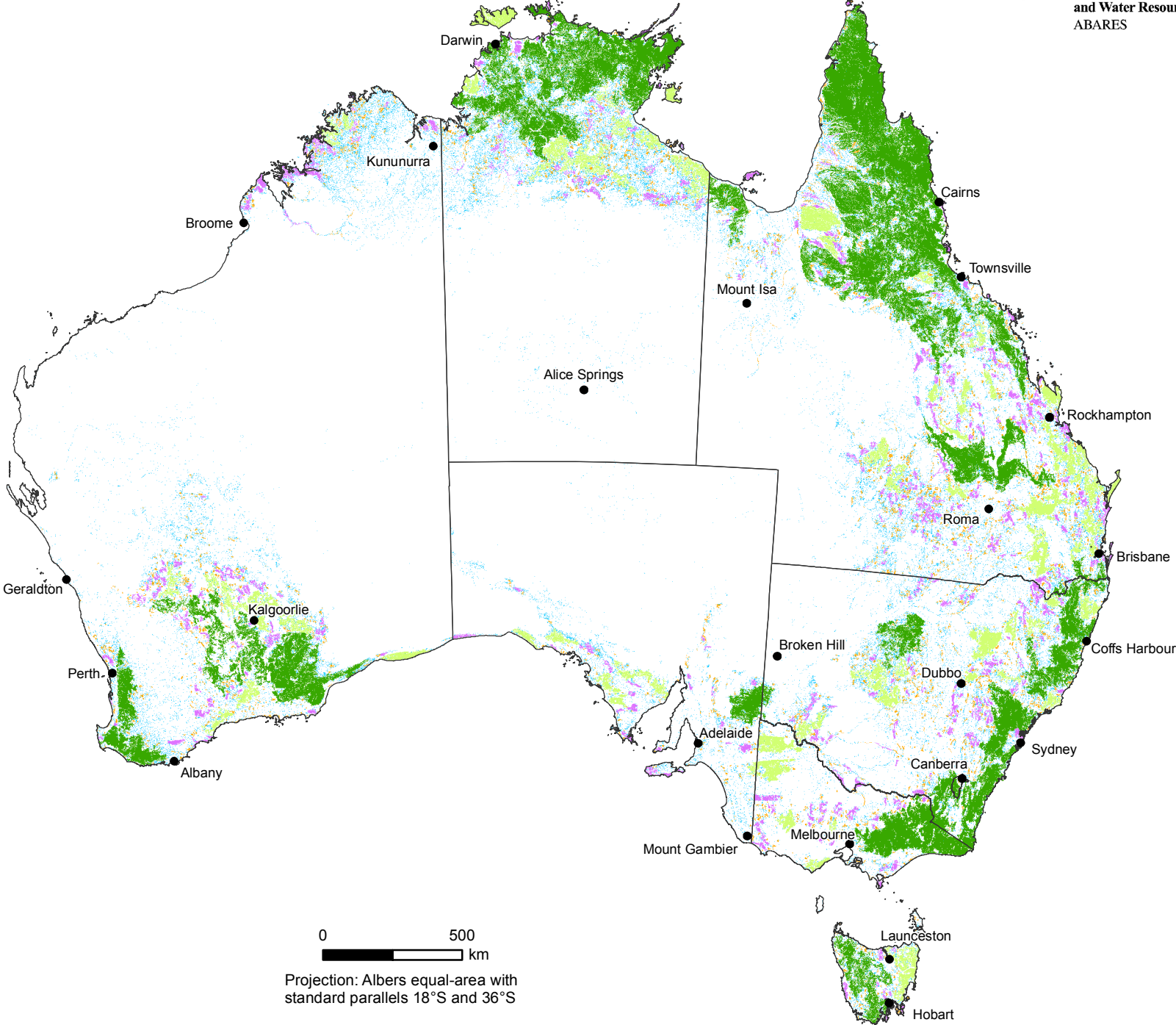Projection: Albers equal-area with standard parallels 18°S and 36°S

Canberra

Sydney

Melbourne

Native forest patch size distribution across Australia

Australia's State of the Forests Report 2018

Native forest patch size (hectares)

- 1–1000
- >1000–10,000
- >10,000–100,000
- >100,000–1,000,000
- >1,000,000

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

Projection: Albers equal-area with standard parallels 18°S and 36°S

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Modelled distribution of listed threatened forest-dwelling fauna species

Australia's State of the Forests Report 2018

Modelled number of listed threatened forest-dwelling fauna species per hectare of forest

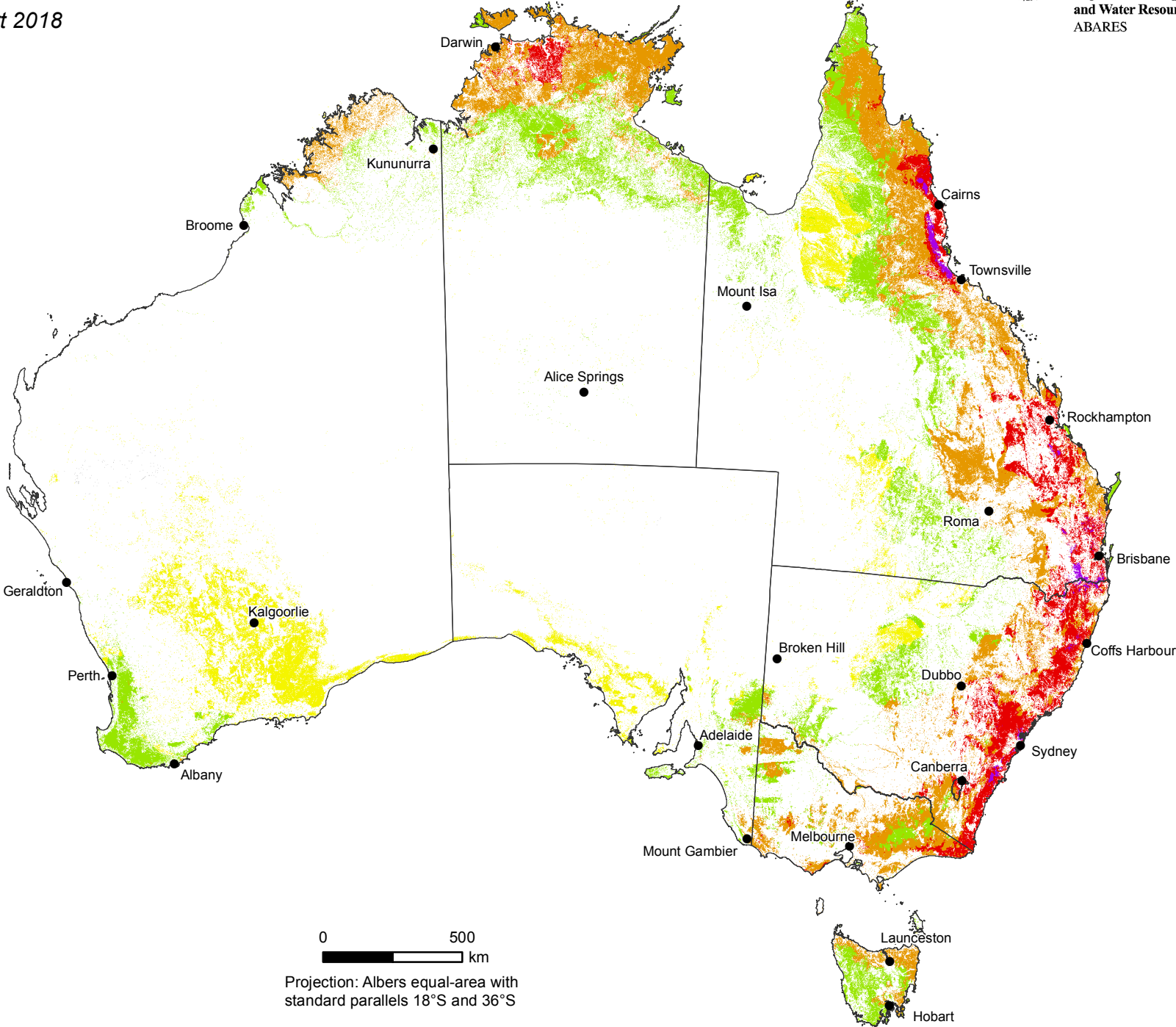|	
▪	0
▪	1–5
▪	6–10
▪	11–15
▪	16–20
▪	21–27

Darwin
Kununurra
Broome
Cairns
Townsville
Mount Isa
Alice Springs
Rockhampton
Geraldton
Kalgoorlie
Roma
Perth
Brisbane
Coffs Harbour
Broken Hill
Dubbo
Sydney
Adelaide
Canberra
Albany
Mount Gambier
Melbourne
Launceston
Hobart

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Data sources: DoEE 2016
National Forest Inventory 2016
Map compiled by ABARES 2018

© Commonwealth of Australia
Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Modelled distribution of listed threatened forest-dependent fauna species

Australia's State of the Forests Report 2018

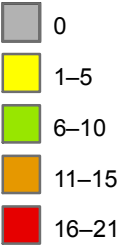**Modelled number of listed threatened forest-dependent fauna species per hectare of forest**

⬜	0
🟨	1–5
🟩	6–10
🟧	11–15
🟥	16–21

Data sources: DoEE 2016
            National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
          km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Modelled distribution of listed threatened forest-dwelling flora species

Australia's State of the Forests Report 2018

Australian Government
Department of Agriculture and Water Resources
ABARES

Modelled number of listed threatened forest-dwelling flora species per hectare of forest

- 0
- 1–5
- 6–10
- 11–15
- 16–20
- 21–27
- 28–31

Data sources: DoEE 2016
National Forest Inventory 2016

Map compiled by ABARES

© Commonwealth of Australia
Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

0   500 km

Projection: Albers equal-area with standard parallels 18°S and 36°S
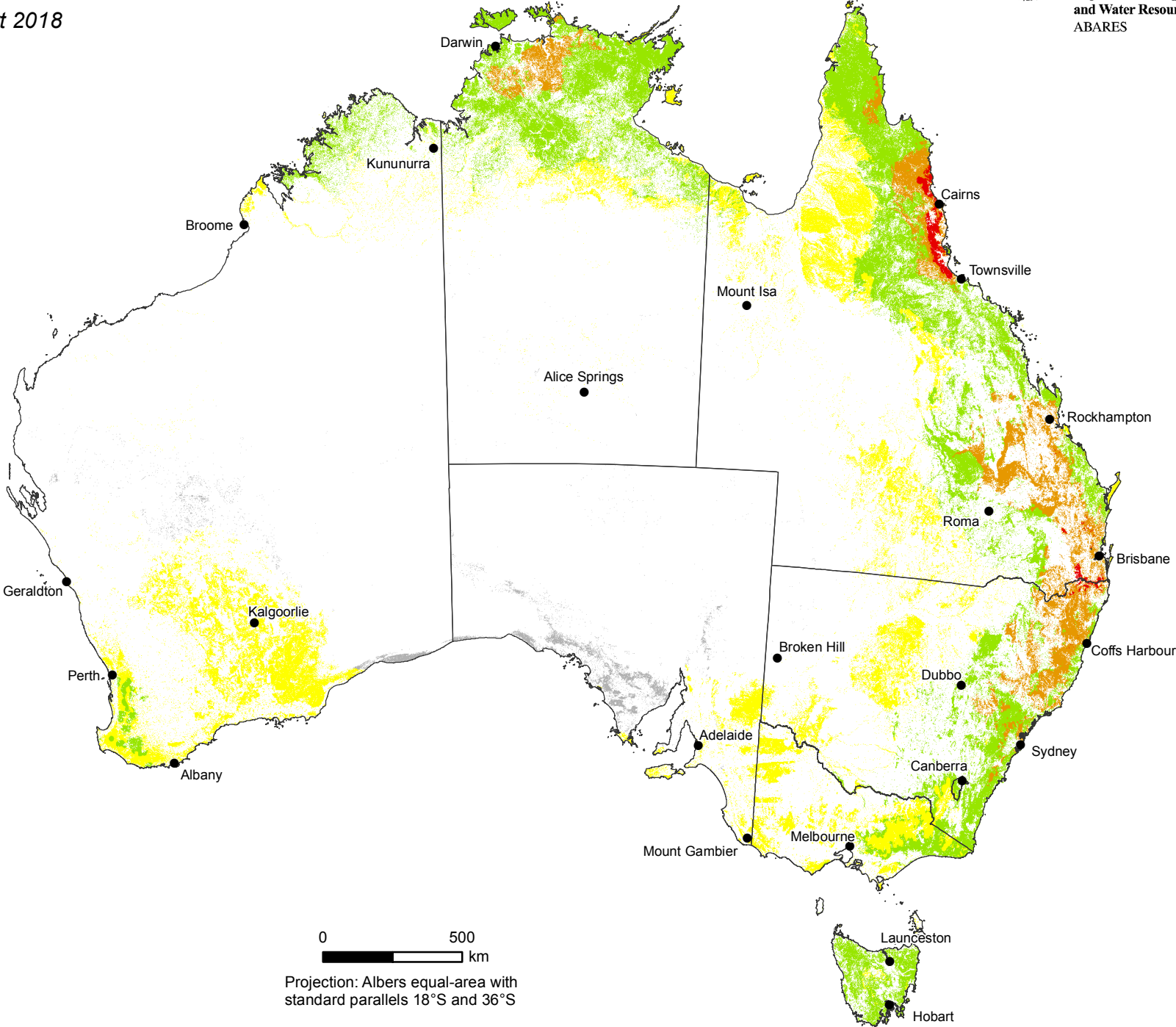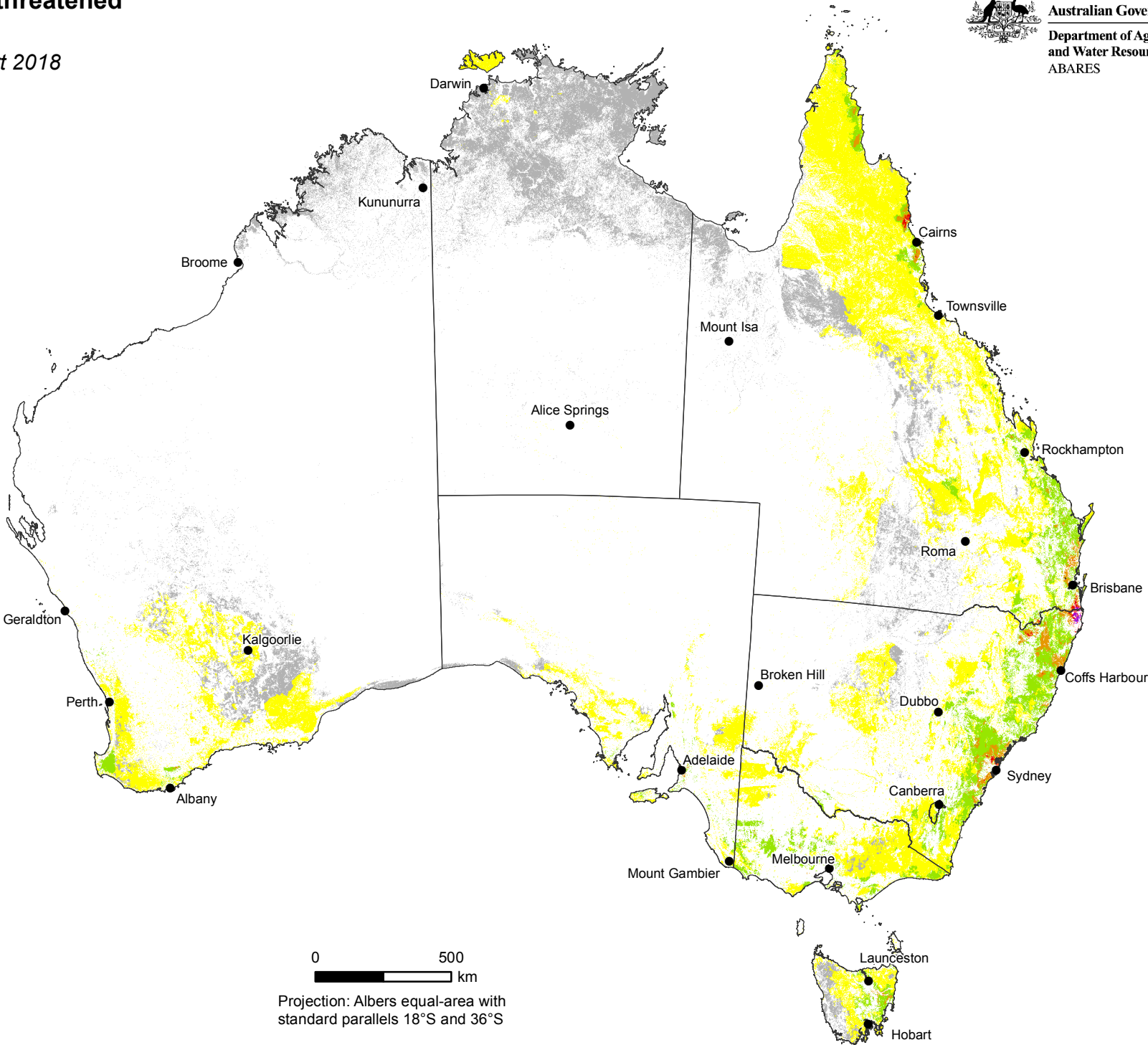
Modelled distribution of listed threatened forest-dependent flora species

Australia's State of the Forests Report 2018

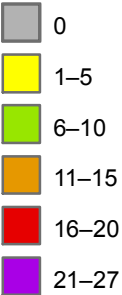**Modelled number of listed threatened forest-dependent flora species per hectare of forest**

⬜	0
🟨	1–5
🟩	6–10
🟧	11–15
🟥	16–20
🟪	21–27

Darwin
Kununurra
Broome
Mount Isa
Cairns
Townsville
Alice Springs
Rockhampton
Geraldton
Roma
Kalgoorlie
Brisbane
Perth
Coffs Harbour
Albany
Broken Hill
Dubbo
Sydney
Adelaide
Canberra
Mount Gambier
Melbourne
Launceston
Hobart

Data sources: DoEE 2016
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
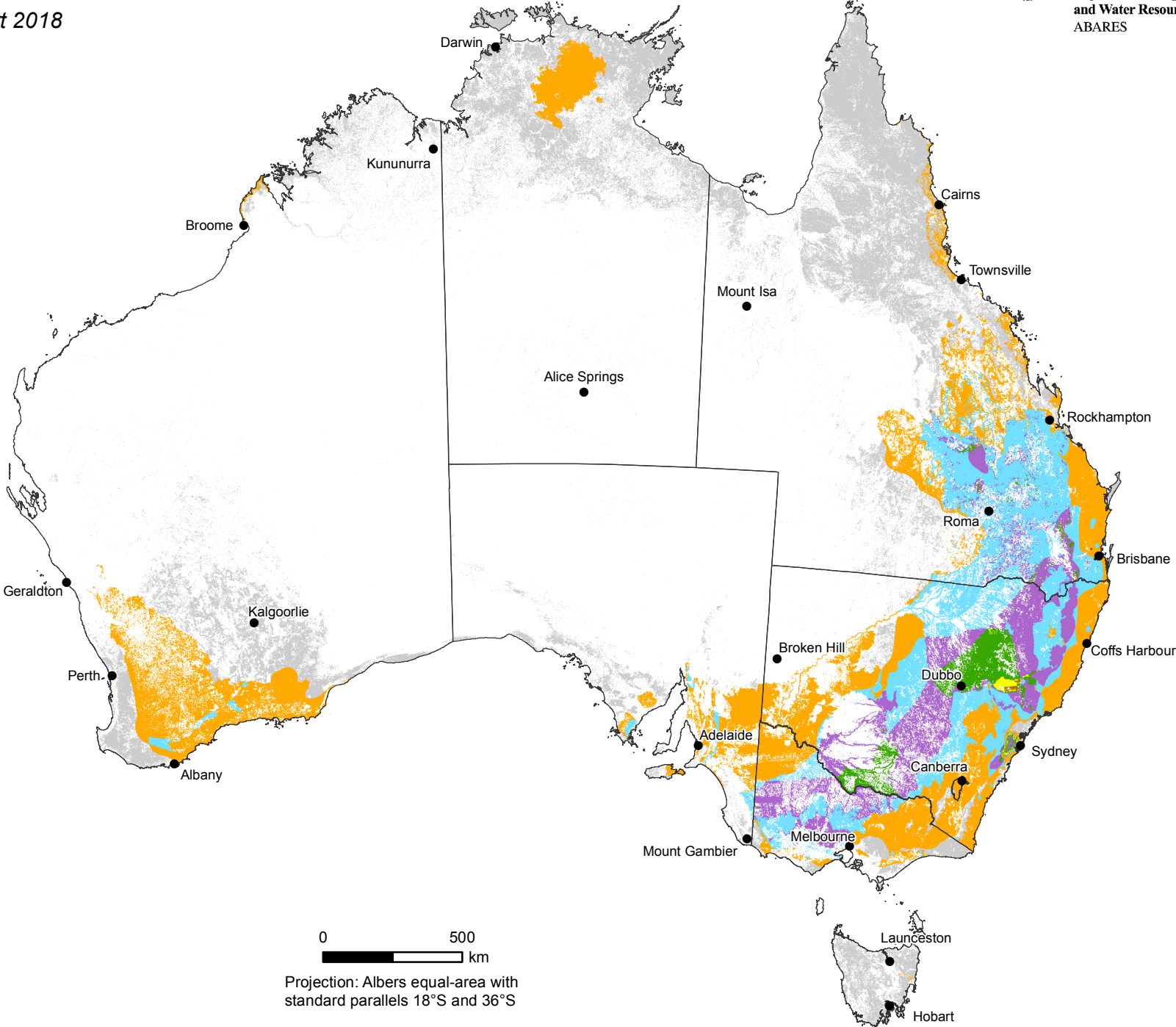km

Projection: Albers equal-area with
standard parallels 18°S and 36°S
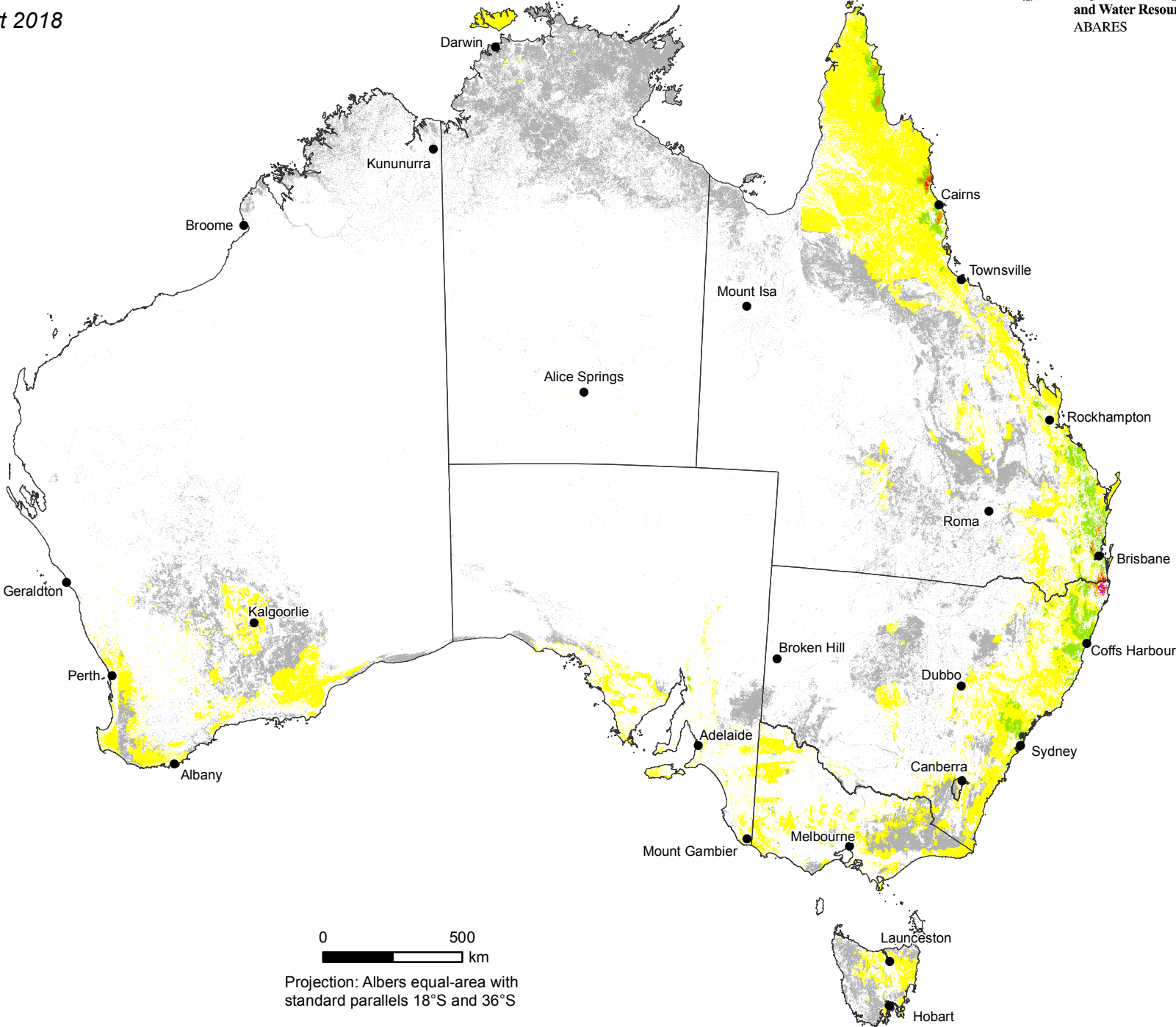
Modelled distribution of listed threatened forest ecological communities

Australia's State of the Forests Report 2018

Australian Government
Department of Agriculture and Water Resources
ABARES

Modelled number of listed threatened ecological communities per hectare of forest

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7 and 8

Data sources: DoEE 2016
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

© Commonwealth of Australia
Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Swift Parrot breeding distribution
Australia's State of the Forests Report 2018

Burnie

Launceston

Hobart

Forest

Swift Parrot breeding range

Core breeding range

South-east potential breeding range

North-west known breeding areas

North and west potential breeding range (lower likelihood)

0   50
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S
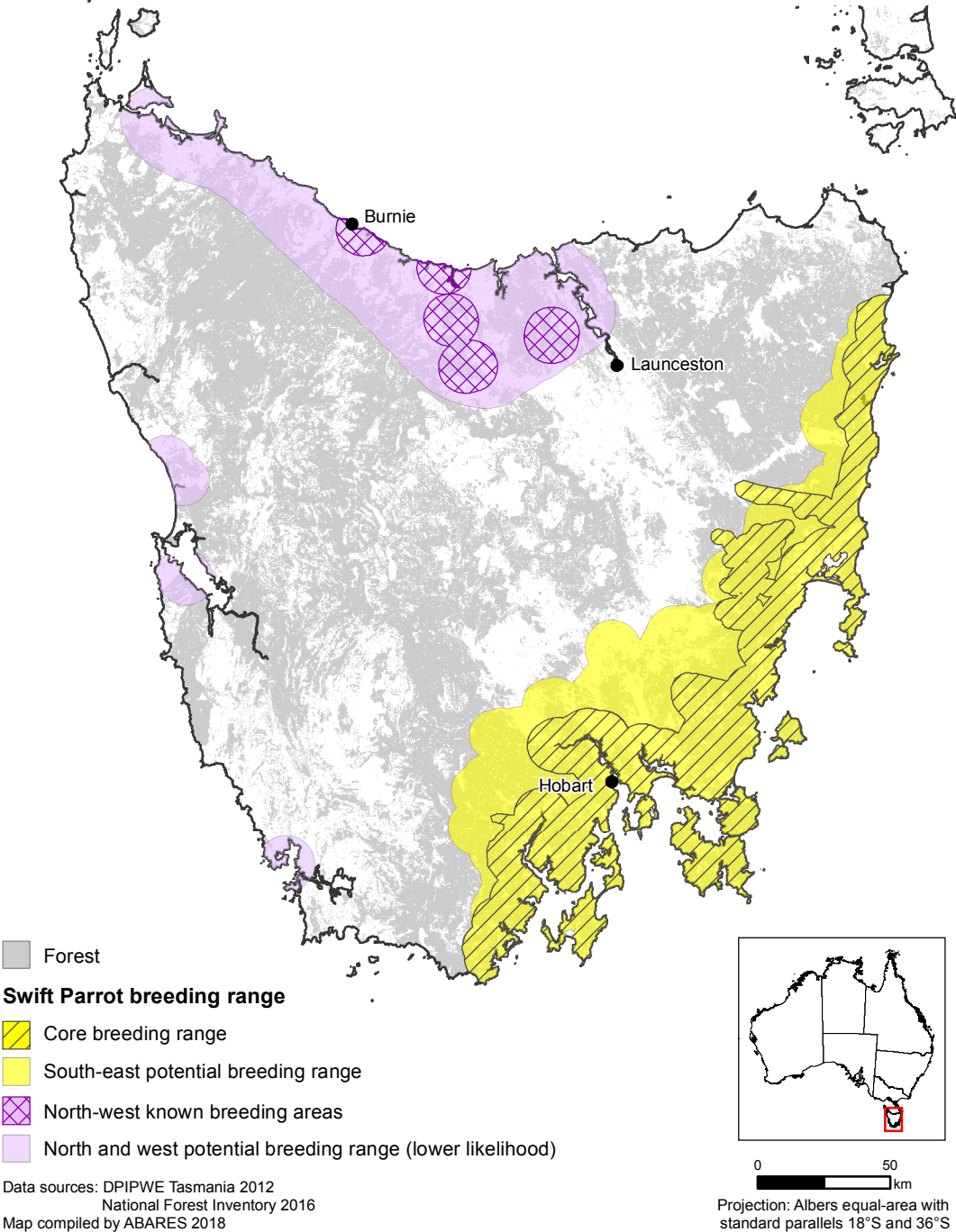
Indicative distribution of the koala in Australia

Australia's State of the Forests Report 2018

Areas where koala is listed under the EPBC Act
- Known to occur
- Likely to occur
- May occur

Areas where koala is not listed under the EPBC Act
- Known to occur
- Likely to occur
- May occur

Koala population status
- ▼ Declining
- ▲ Increasing
- ✳ Managed decline
- ◆ Stable
- ? Unsure

Data sources: DoEE 2013
McAlpine et al. (2015)
Map compiled by ABARES 2018

EPBC Act: Commonwealth *Environment and Biodiversity Conservation Act 1999*

0 ____ 500 km

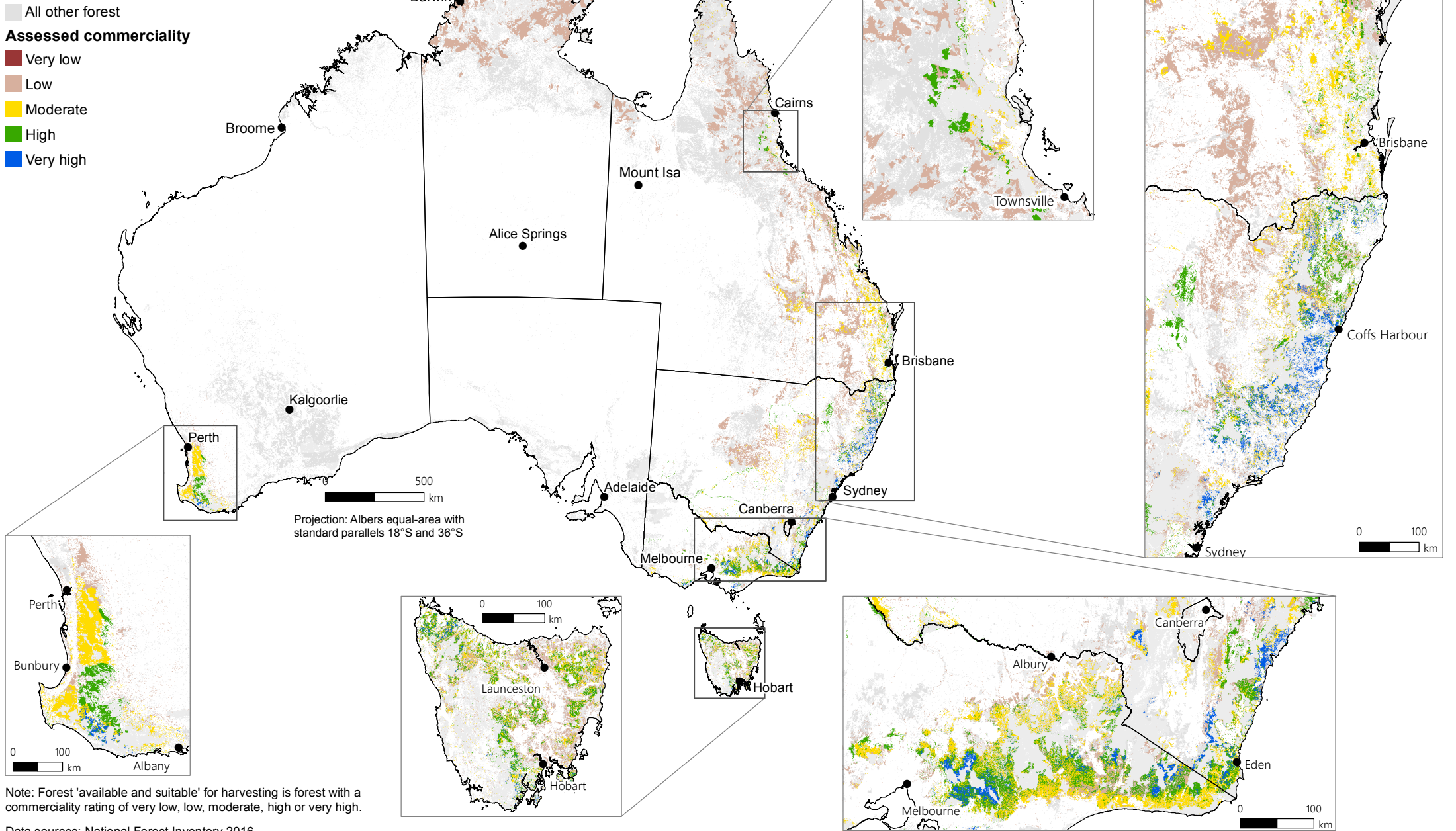Projection: Albers equal-area with standard parallels 18°S and 36°S

Note: Koala distribution data are compiled using a range of datasets of varying quality and should only be used as a guide. The presence of the species or its habitat should be confirmed using local information.

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018*, ABARES, Canberra, December. CC BY 4.0.

Australia's native forest available and suitable for commercial wood production, 2016

Australia's State of the Forests Report 2018

Legend:

All other forest

Assessed commerciality
- Very low
- Low
- Moderate
- High
- Very high

Projection: Albers equal-area with standard parallels 18°S and 36°S

Note: Forest 'available and suitable' for harvesting is forest with a commerciality rating of very low, low, moderate, high or very high.

Data sources: National Forest Inventory 2016
Davey and Dunn 2014
Map compiled by ABARES 2018

Commercial plantations and National Plantation Inventory regions

Australia's State of the Forests Report 2018

National Plantation Inventory regions, by commercial plantation area (hectares)
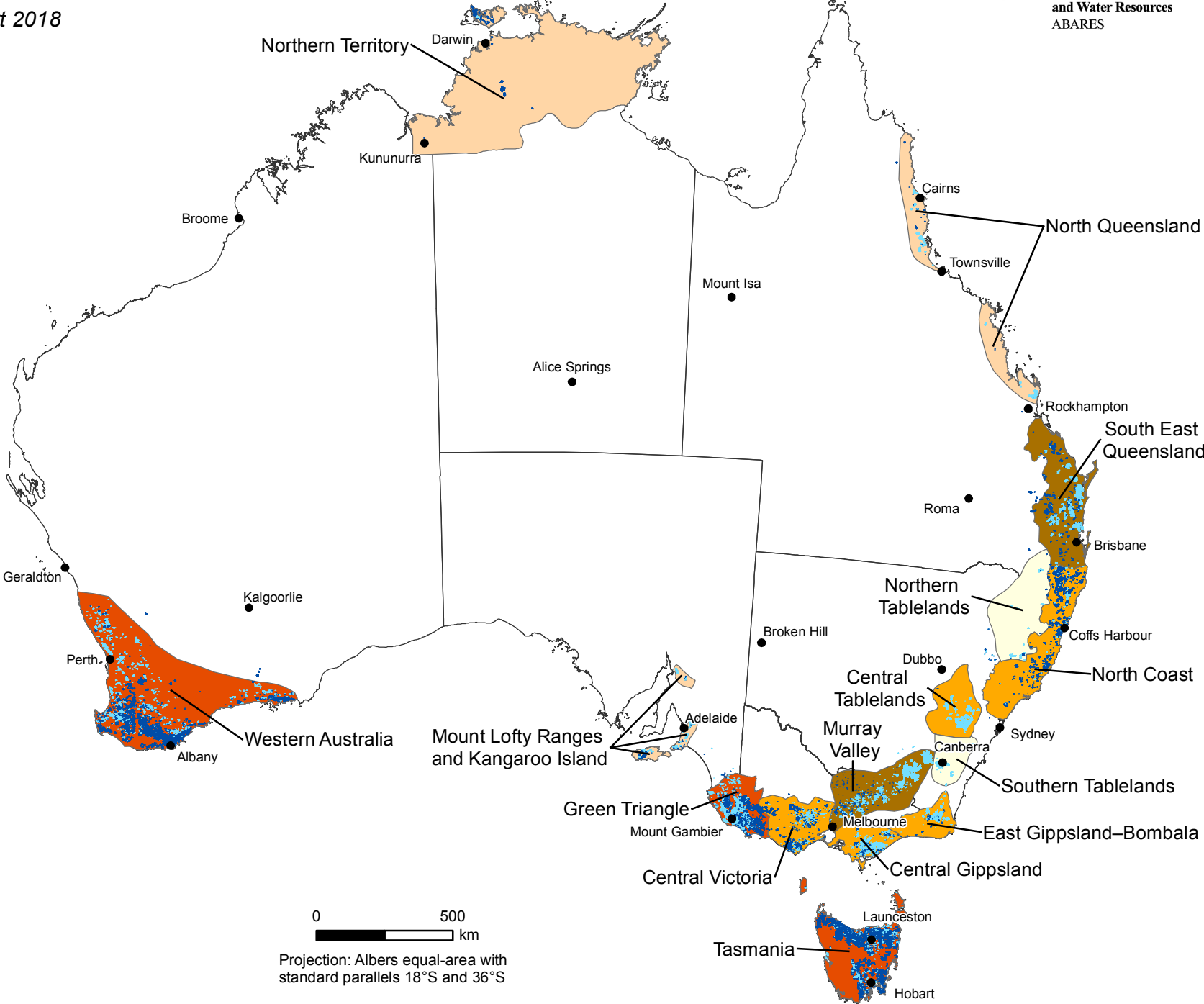
- <25,000
- >25,000–50,000
- >50,000–100,000
- >100,000–200,000
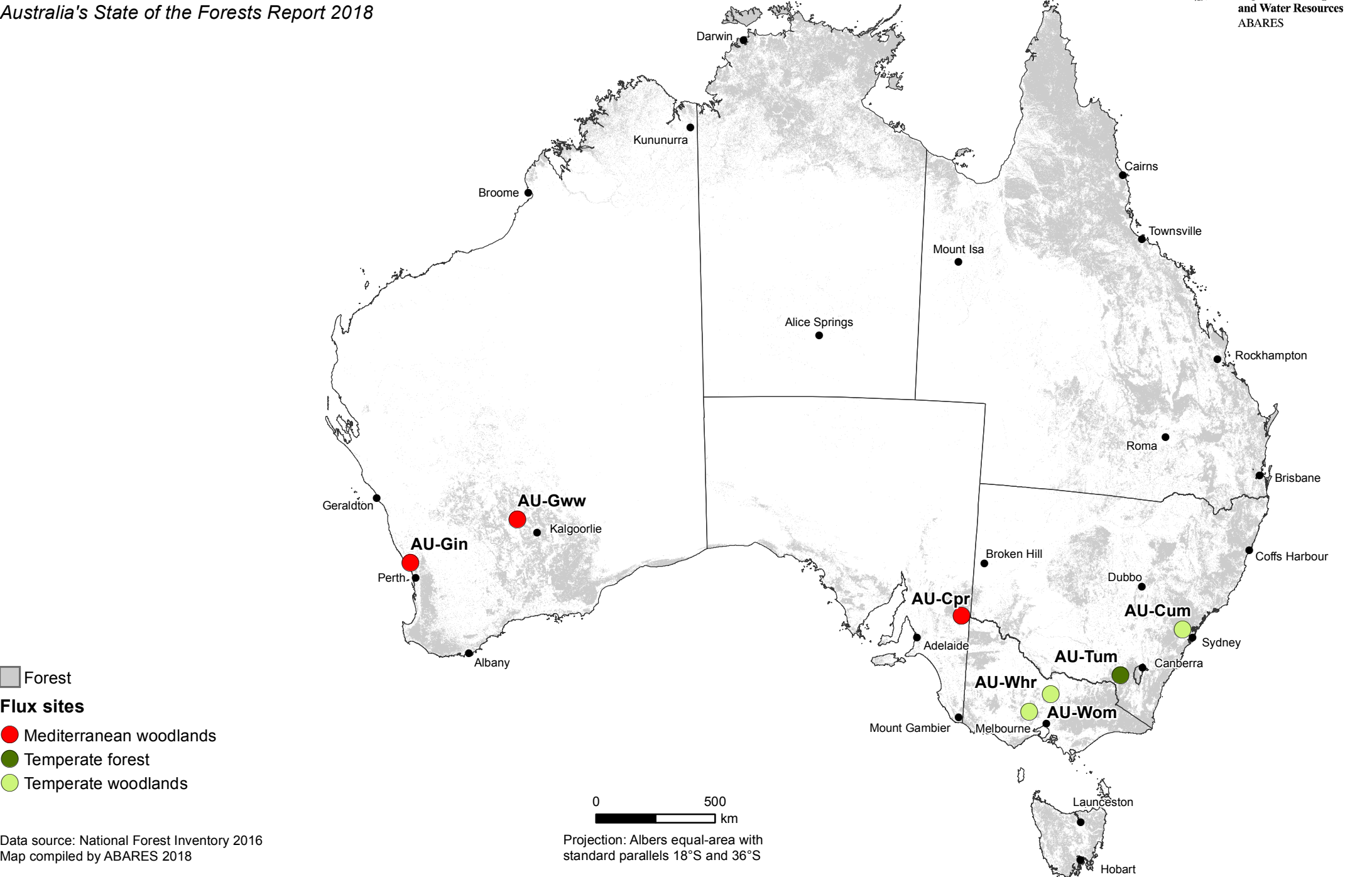- >200,000–400,000

Plantation type

- Hardwood
- Softwood

Plantation areas have been enhanced for presentation purposes

Data sources: National Forest Inventory 2016
ABARES 2016
Map compiled by ABARES 2018

© Commonwealth of Australia

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.

Projection: Albers equal-area with standard parallels 18°S and 36°S

0   500 km

Northern Territory — Darwin
Kununurra
Broome
Mount Isa
Alice Springs
Cairns — North Queensland
Townsville
Rockhampton
Roma
South East Queensland
Brisbane
Northern Tablelands
Coffs Harbour
North Coast
Central Tablelands
Dubbo
Murray Valley
Sydney
Canberra
Southern Tablelands
East Gippsland–Bombala
Central Gippsland
Melbourne
Central Victoria
Mount Gambier
Green Triangle
Adelaide
Mount Lofty Ranges and Kangaroo Island
Broken Hill
Geraldton
Kalgoorlie
Perth
Western Australia
Albany
Launceston
Tasmania
Hobart

Flux measurement sites in the TERN OzFlux facility that observed forest

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Geraldton

Roma

AU-Gww

Kalgoorlie

Brisbane

AU-Gin

Perth

Coffs Harbour

Broken Hill

Dubbo

AU-Cpr

AU-Cum

Adelaide

Sydney

AU-Tum

Canberra

AU-Whr

Albany

AU-Wom

Mount Gambier

Melbourne

Launceston

Hobart

Forest

Flux sites

● Mediterranean woodlands

● Temperate forest

● Temperate woodlands

0   500   km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018
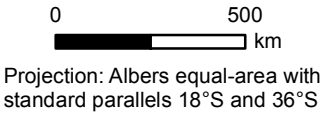
Forest burnt, by number of fires, 2011–12 to 2015–16

Australia's State of the Forests Report 2018

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Tropic of Capricorn

Roma

Brisbane

Geraldton

Kalgoorlie

Broken Hill

Coffs Harbour

Perth

Dubbo

Adelaide

Sydney

Albany

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Forest burnt, by number of fires, 2011–12 to 2015–16

- 0
- 1
- 2
- 3
- 4
- 5

Note: Data show the number of years in the period 2011–12 to 2015–16 in which a forest area was burnt. Where an area was reported as having burnt more than once in a year, only the first fire in that year was retained in the data.
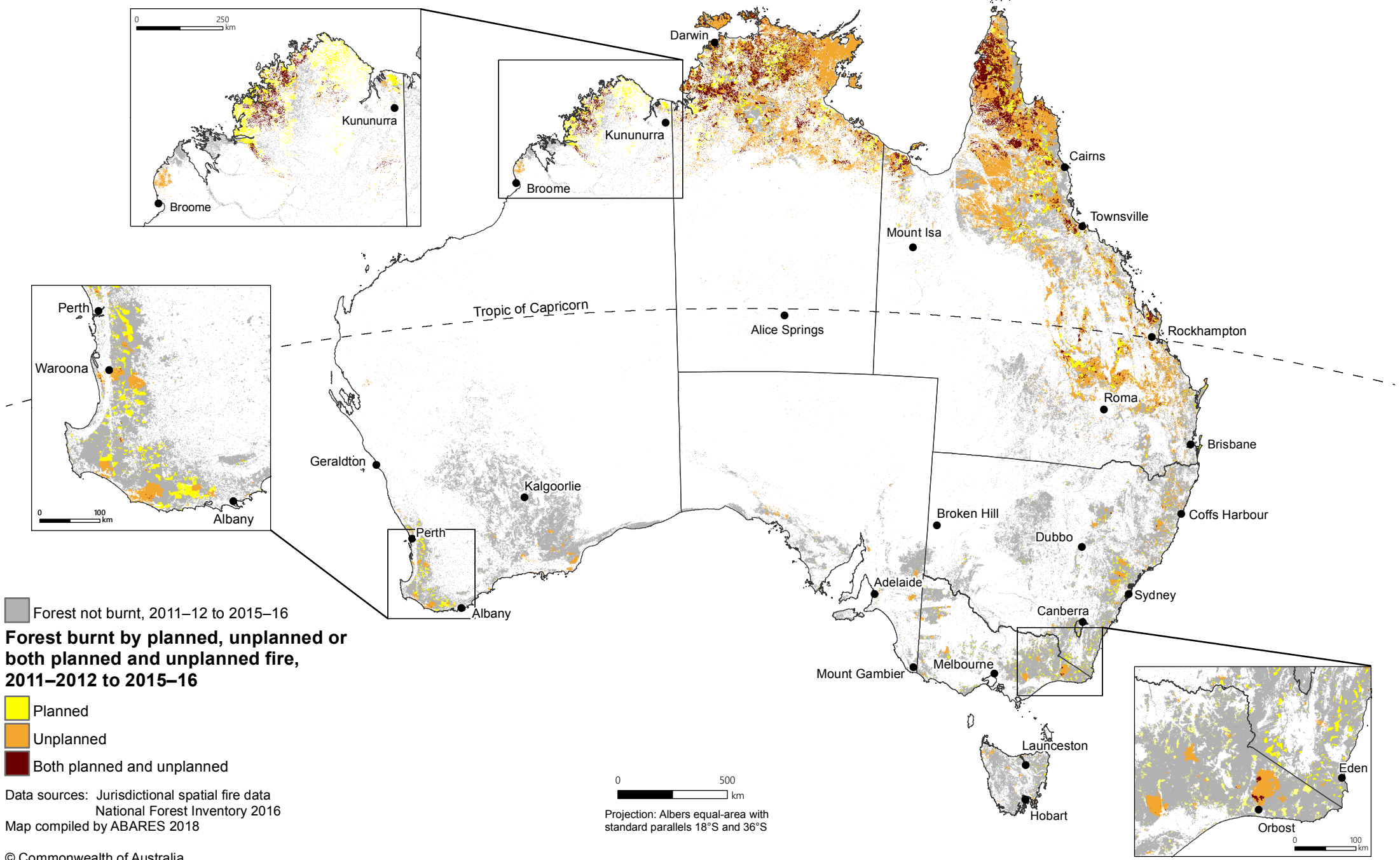
Data source: Jurisdictional spatial fire data
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Forest burnt, by planned, unplanned, or both planned and unplanned fires, 2011–12 to 2015–16
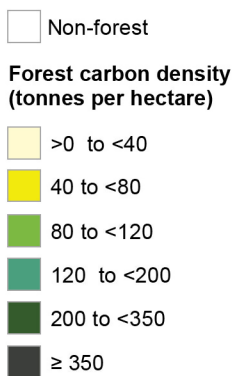
Australia's State of the Forests Report 2018

Kununurra

Broome

250 km

Perth

Waroona

Albany

100 km

Darwin

Kununurra

Broome

Cairns

Townsville

Mount Isa

Alice Springs

Rockhampton

Roma

Brisbane

Geraldton

Kalgoorlie

Coffs Harbour

Broken Hill

Dubbo

Adelaide

Perth

Albany

Sydney

Canberra

Mount Gambier

Melbourne

Launceston

Hobart

Eden

Orbost

100 km

Forest not burnt, 2011–12 to 2015–16

Forest burnt by planned, unplanned or both planned and unplanned fire, 2011–2012 to 2015–16

Planned

Unplanned

Both planned and unplanned

Tropic of Capricorn

500 km

Projection: Albers equal-area with standard parallels 18°S and 36°S

Data sources: Jurisdictional spatial fire data
                        National Forest Inventory 2016
Map compiled by ABARES 2018

Carbon density of Australia's forests, 2016

Australia's State of the Forests Report 2018

Non-forest

**Forest carbon density
(tonnes per hectare)**

- >0 to <40
- 40 to <80
- 80 to <120
- 120 to <200
- 200 to <350
- ≥ 350

0   500
km

Projection: Albers equal-area with
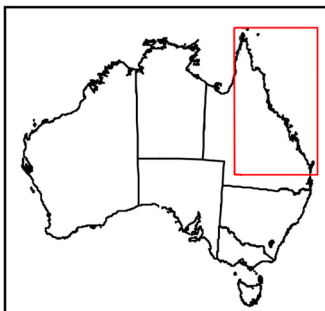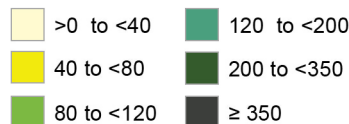standard parallels 18°S and 36°S
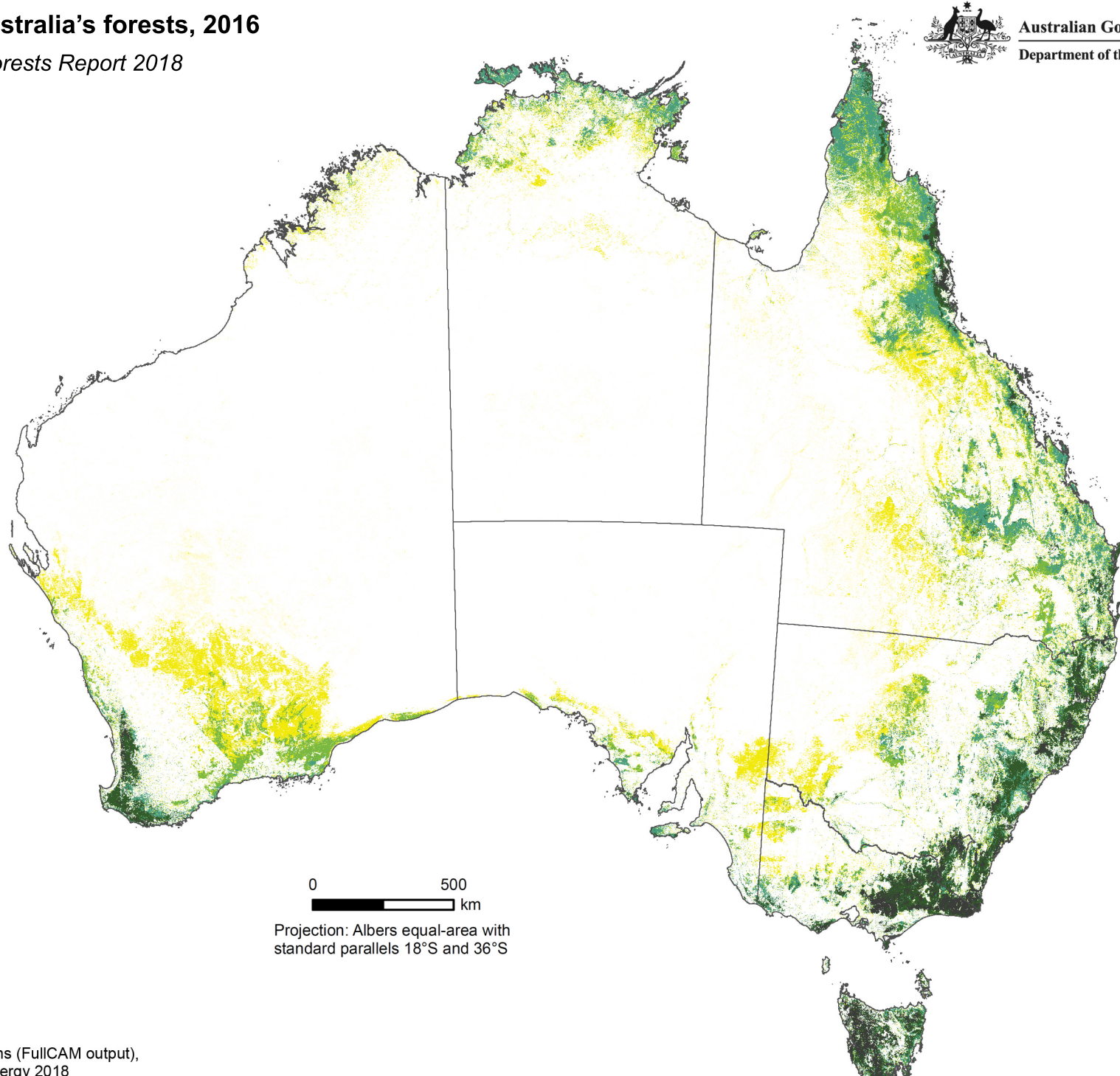
Australian Government

Department of the Environment and Energy

Carbon density of land in the Great Barrier Reef catchments, 2016

Australia's State of the Forests Report 2018

Great Barrier Reef catchment zone
Carbon density
(tonnes per hectare)

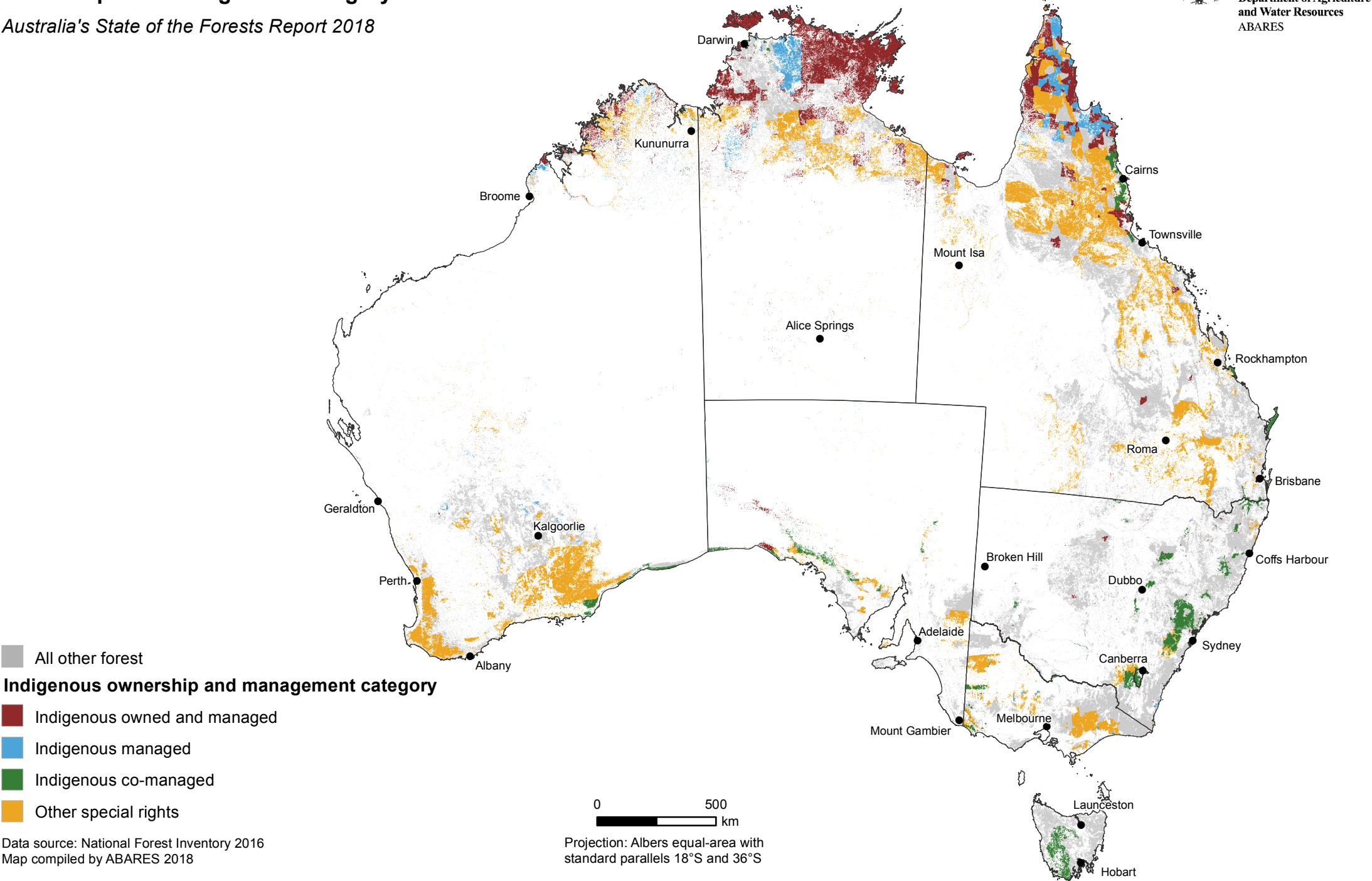|	
>0 to <40	120 to <200
40 to <80	200 to <350
80 to <120	≥ 350

Data source: National Inventory Systems (FullCAM output),
Department of the Environment and Energy 2018

# The Indigenous forest estate, by land ownership and management category

Australia's State of the Forests Report 2018

Darwin
Kununurra
Broome
Mount Isa
Alice Springs
Cairns
Townsville
Rockhampton
Geraldton
Kalgoorlie
Broken Hill
Roma
Brisbane
Coffs Harbour
Perth
Albany
Adelaide
Dubbo
Sydney
Canberra
Mount Gambier
Melbourne
Launceston
Hobart

All other forest

Indigenous ownership and management category

Indigenous owned and managed

Indigenous managed

Indigenous co-managed

Other special rights

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Data source: National Forest Inventory 2016
Map compiled by ABARES 2018

Forest on non-Indigenous heritage-listed sites

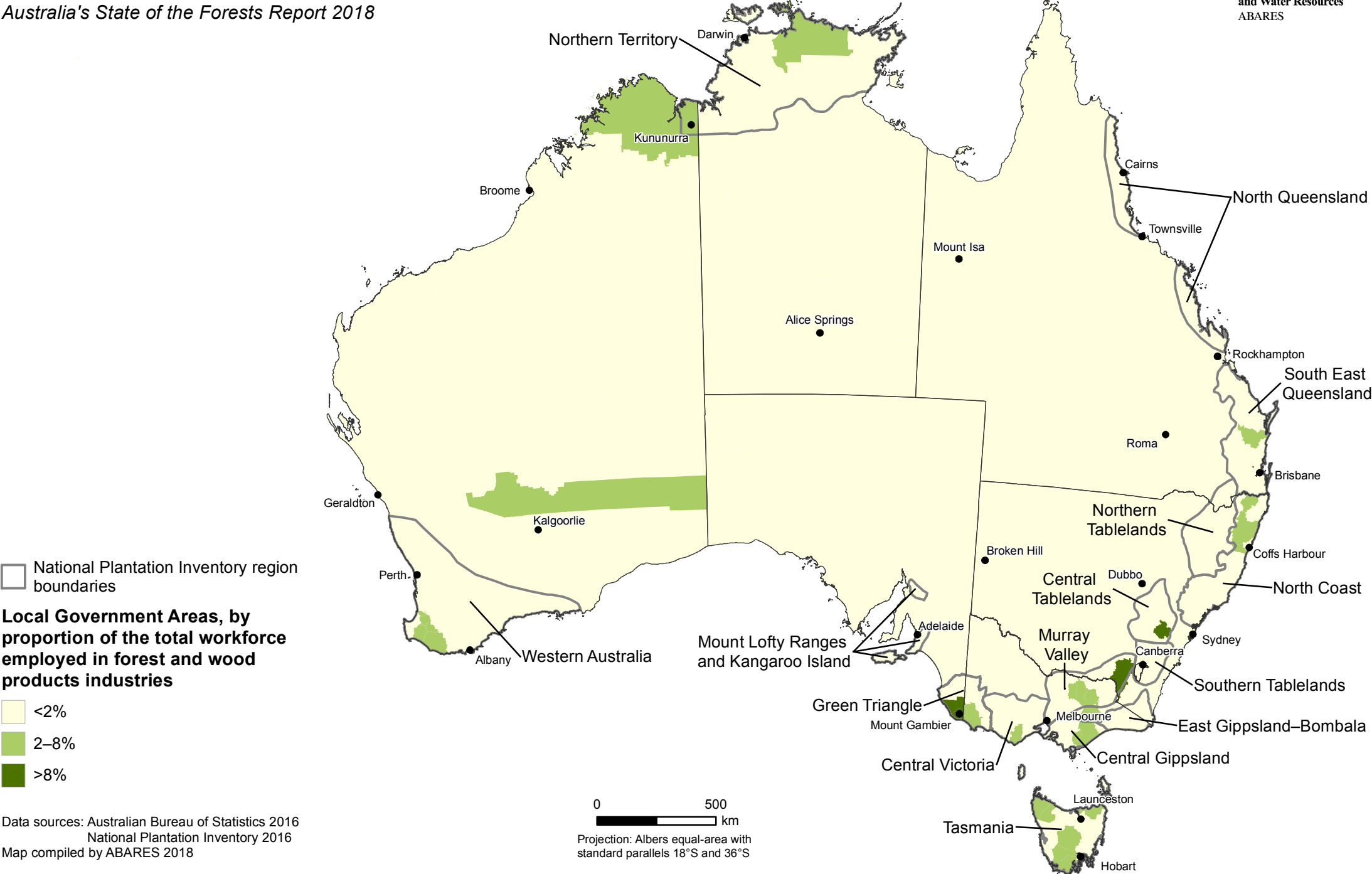*Australia's State of the Forests Report 2018*

Forest on non-Indigenous heritage-listed sites

All other forest
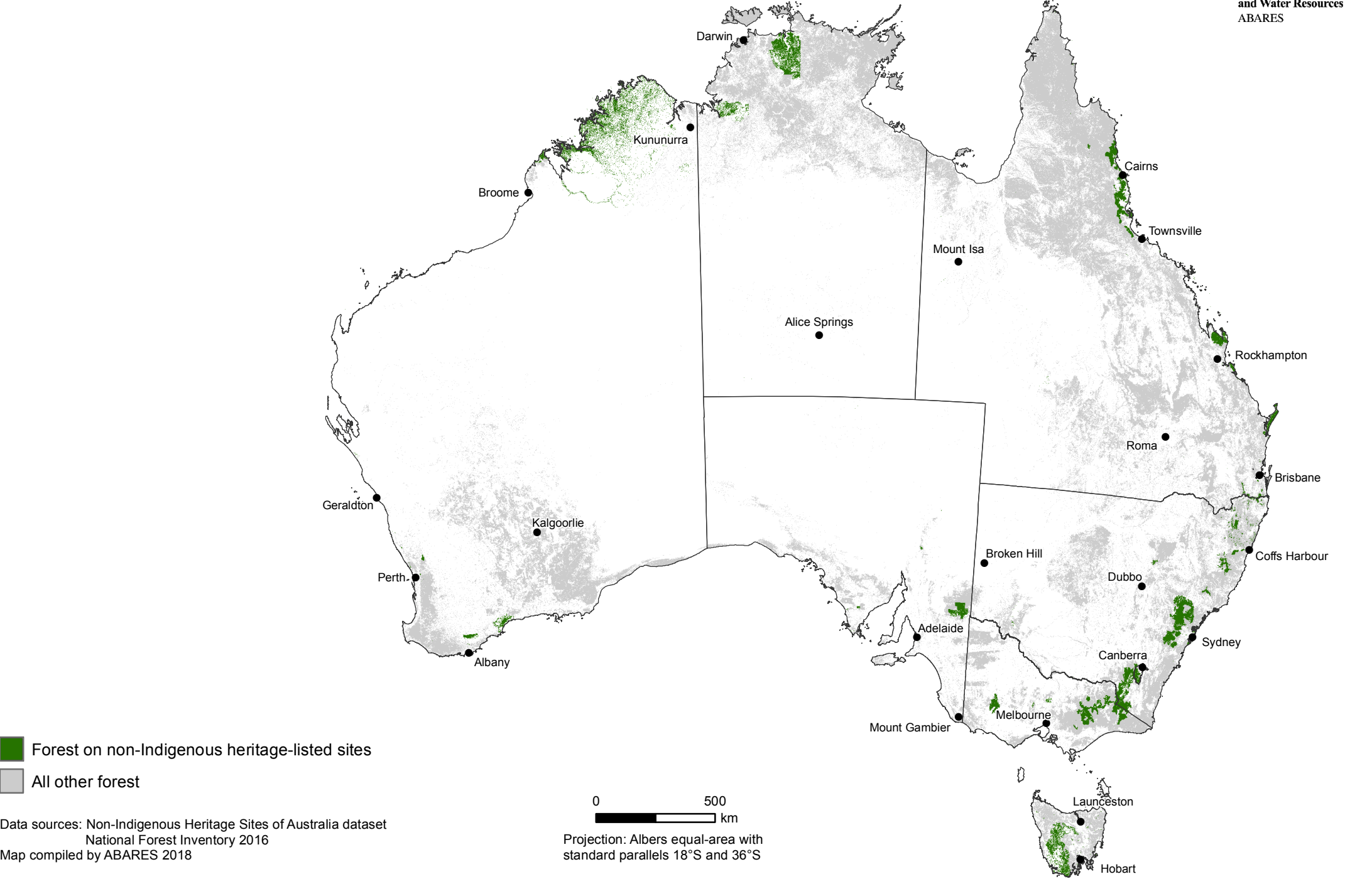
Data sources: Non-Indigenous Heritage Sites of Australia dataset
National Forest Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Local Government Areas, by proportion of the total workforce employed in forest and wood products industries, 2016
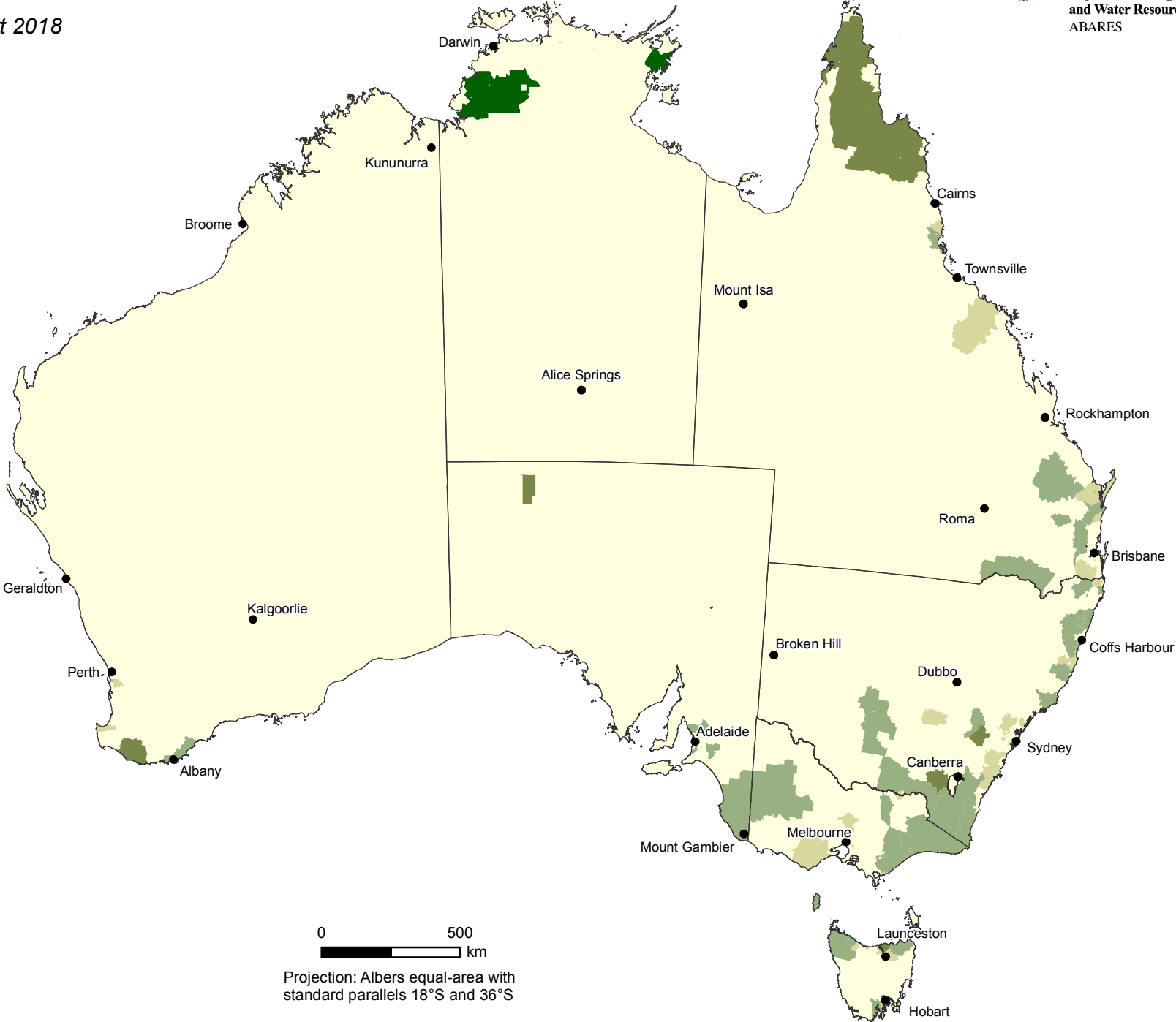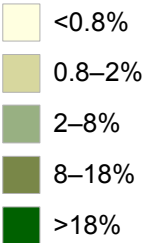
Australia's State of the Forests Report 2018

Northern Territory

Darwin

Kununurra

Broome

Cairns

North Queensland

Townsville

Mount Isa

Alice Springs

Rockhampton

South East Queensland

Roma

Geraldton

Kalgoorlie

Brisbane

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Dubbo

Central Tablelands

North Coast

Adelaide

Murray Valley

Sydney

Mount Lofty Ranges and Kangaroo Island

Canberra

Albany

Western Australia

Southern Tablelands

Green Triangle

Melbourne

East Gippsland–Bombala

Mount Gambier

Central Gippsland

Central Victoria

Launceston

Tasmania

Hobart

National Plantation Inventory region boundaries

Local Government Areas, by proportion of the total workforce employed in forest and wood products industries

<2%

2–8%

>8%

Data sources: Australian Bureau of Statistics 2016
National Plantation Inventory 2016
Map compiled by ABARES 2018

0   500
km

Projection: Albers equal-area with
standard parallels 18°S and 36°S

Indigenous Locations, by proportion of the Indigenous workforce employed in forest and wood products industries, 2016

Australia's State of the Forests Report 2018

Indigenous Locations, by proportion of the Indigenous workforce employed in forest and wood products industries

- <0.8%
- 0.8–2%
- 2–8%
- 8–18%
- >18%

Data source: Australian Bureau of Statistics 2016
Map compiled by ABARES 2018

Projection: Albers equal-area with standard parallels 18°S and 36°S

0   500
km

Reference: Montreal Process Implementation Group for Australia and National Forest Inventory Steering Committee, 2018, *Australia's State of the Forests Report 2018,* ABARES, Canberra, December. CC BY 4.0.