

# Figures

## Sources, title and captions

See documents *data sources* and *draft title and captions* attached

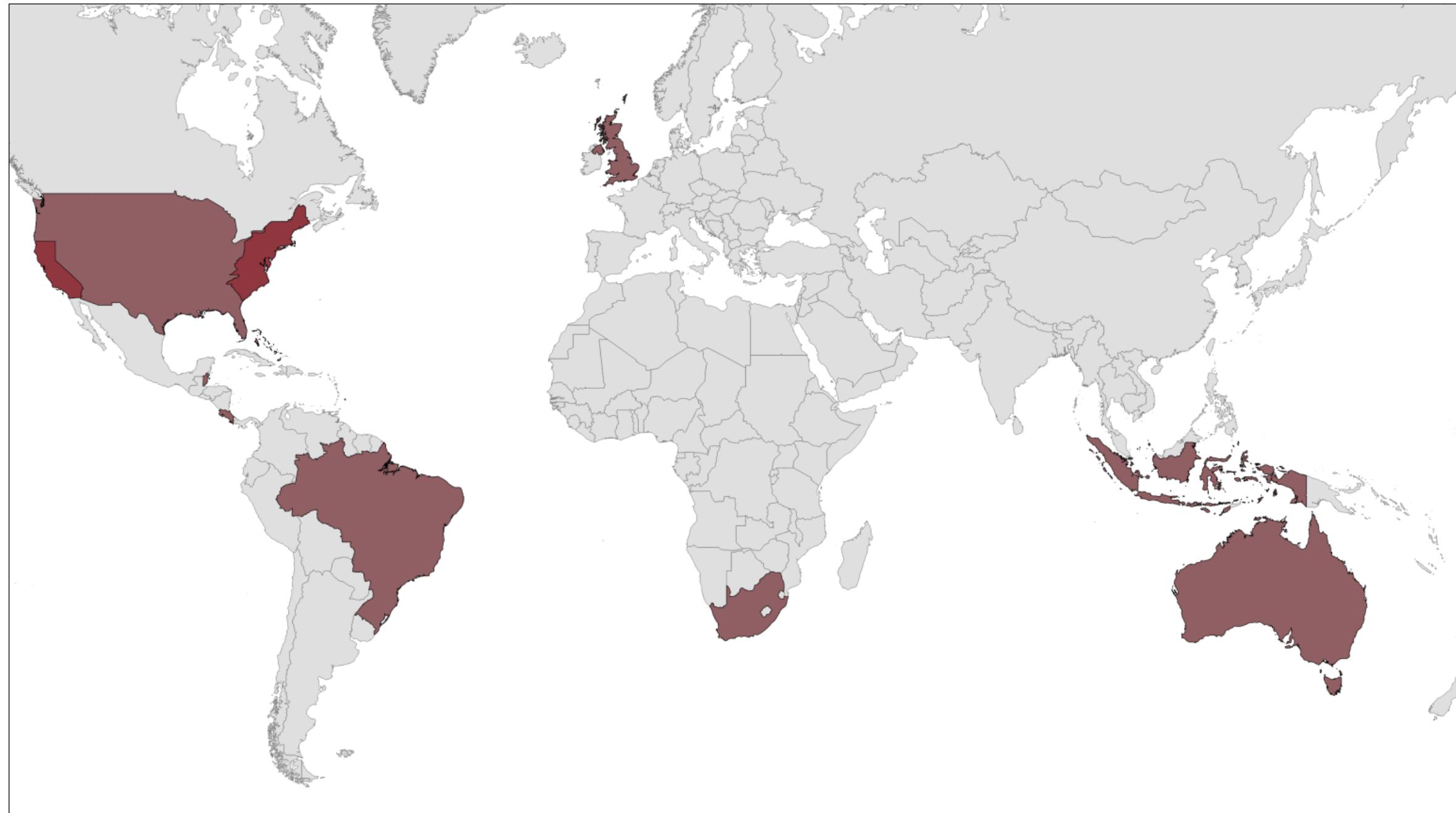
## Notes

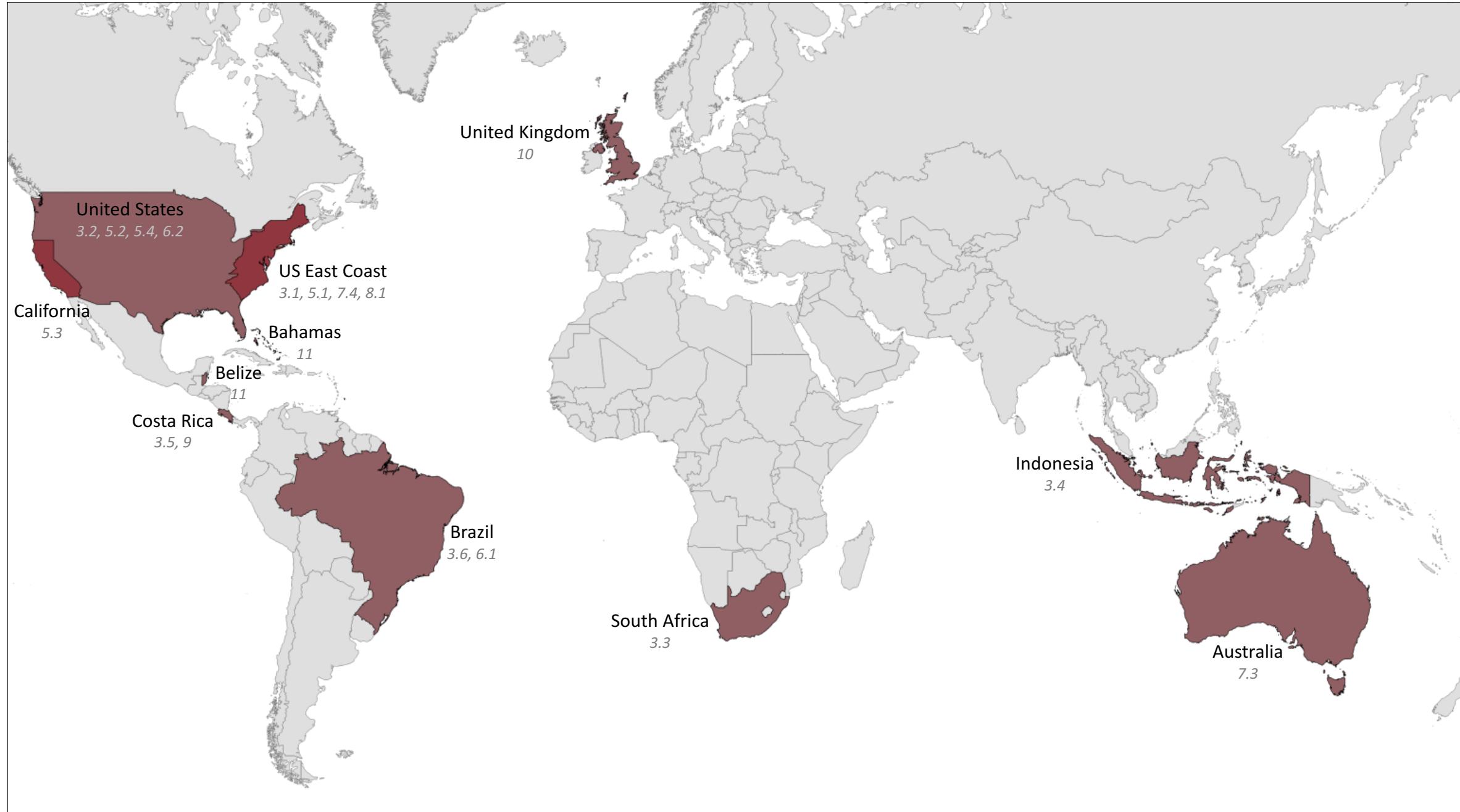
All figures come at least in double (one version without text for translation)

Some figures have several version (including with/without a contour, to give greater flexibility to book graphists)

(Intro)

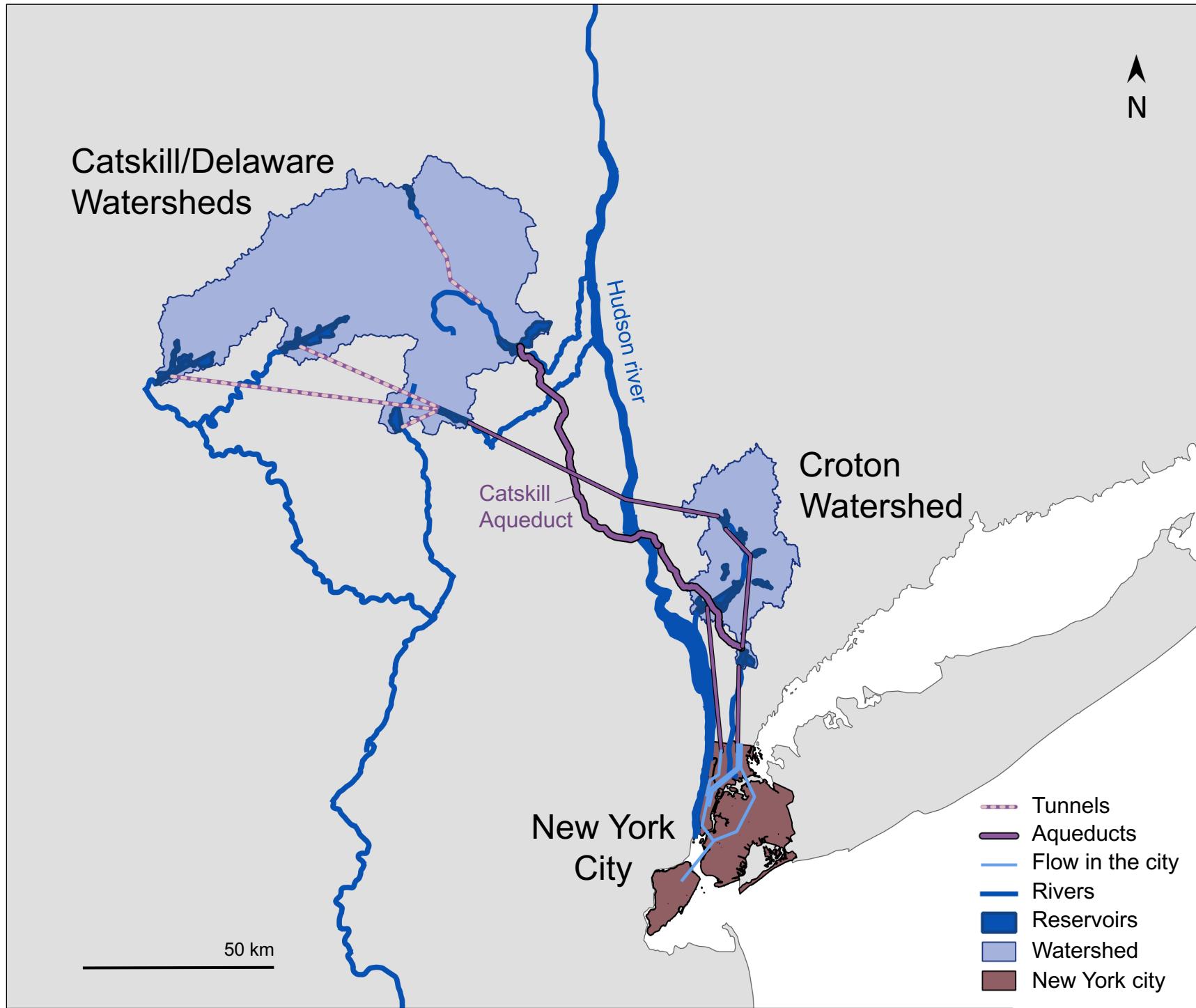
Location of case studies

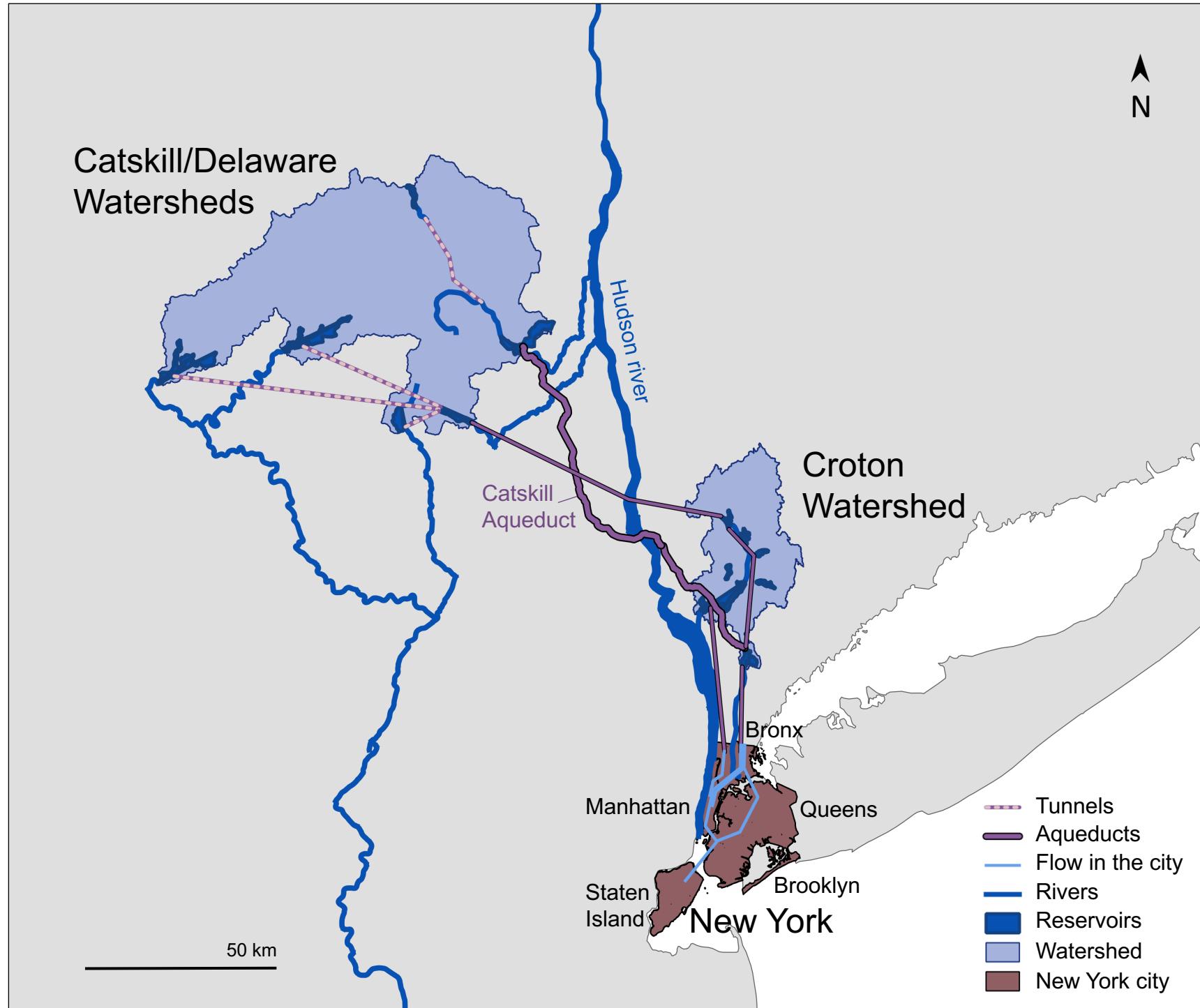


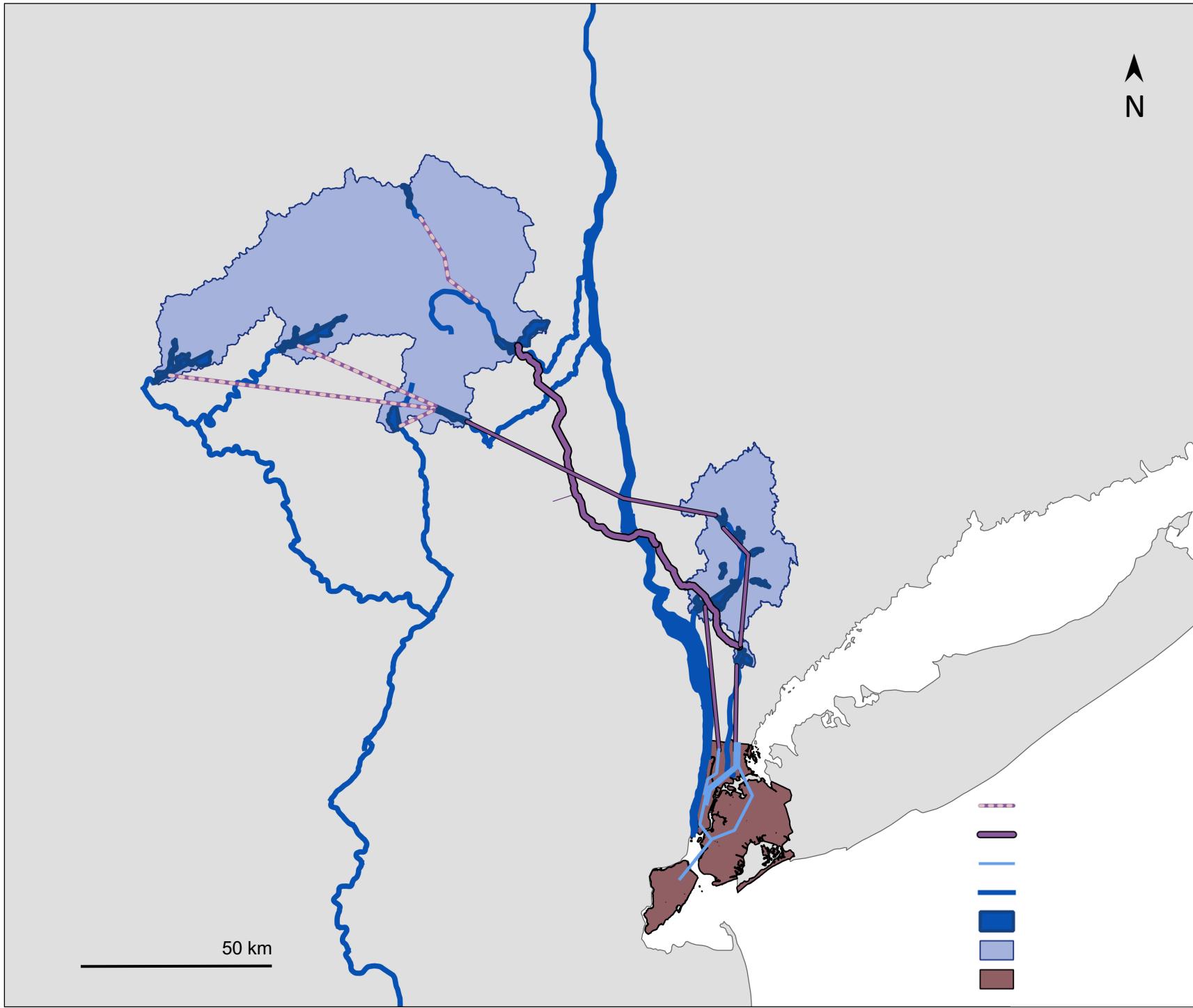


# Case study 3.1

## New York City water supply







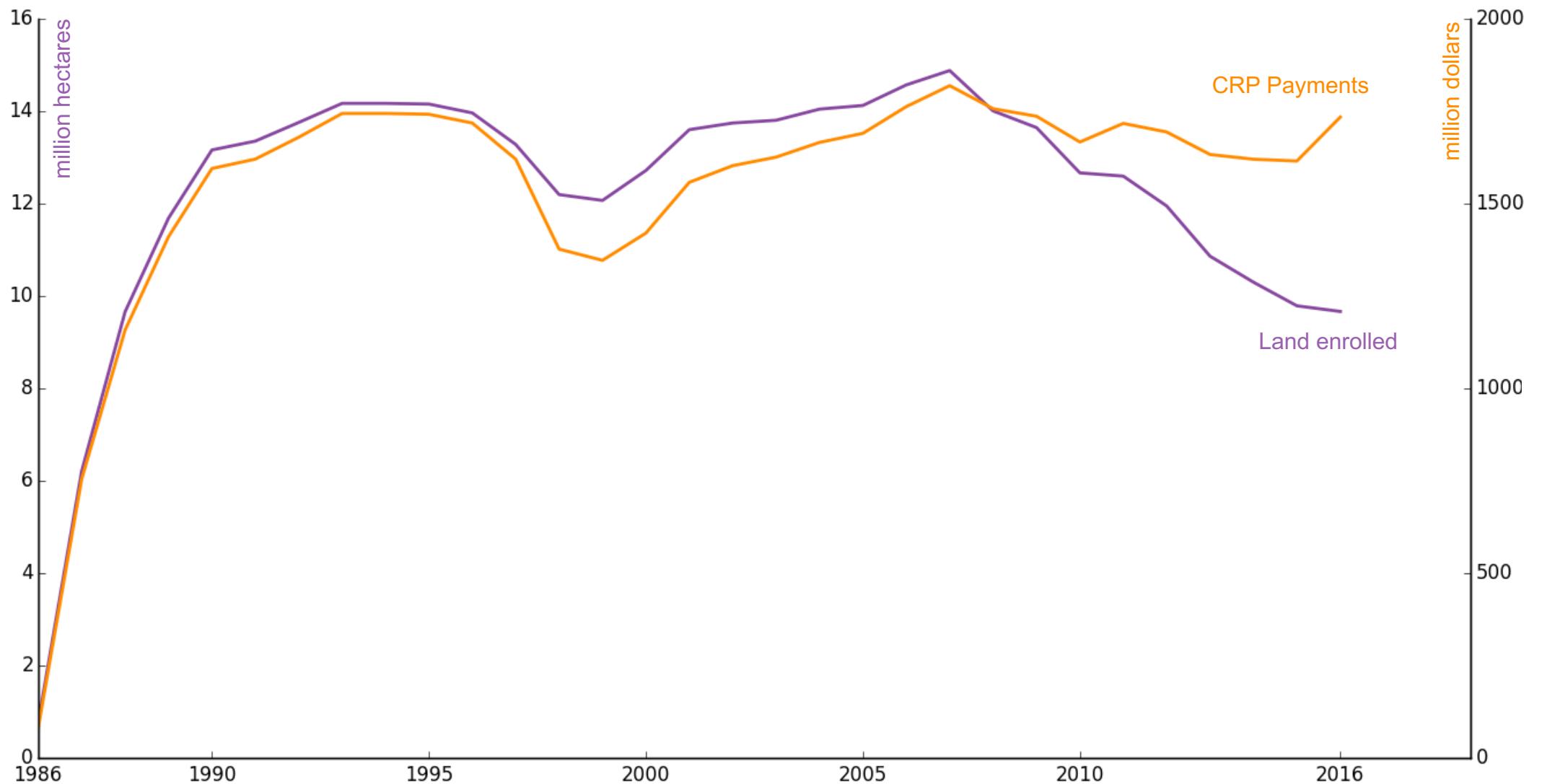
# Case study 3.2

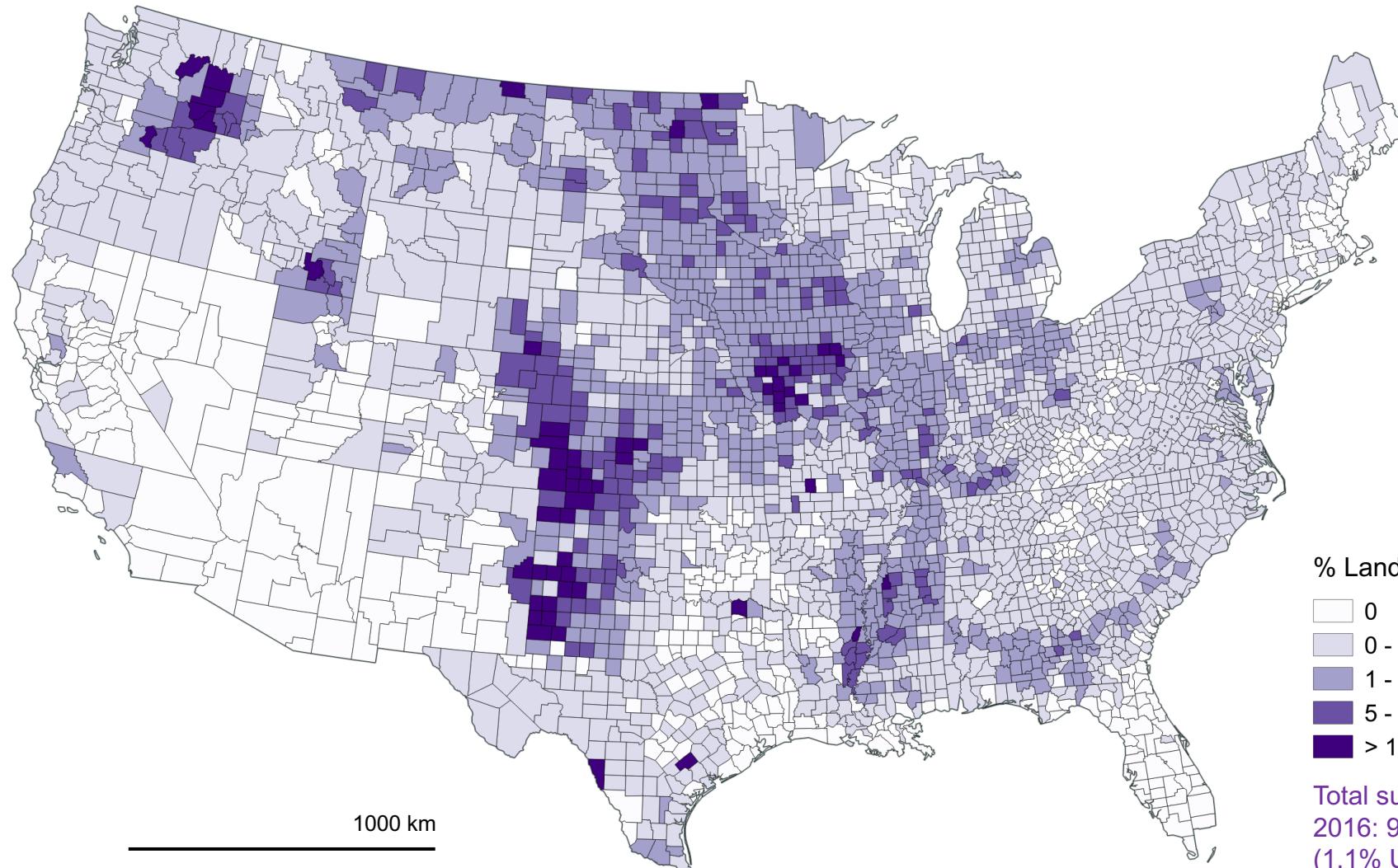
## US CRP

CRP Enrollment per county

CRP Soil rental rate per county

CRP Enrollment and payments from 1986 to today

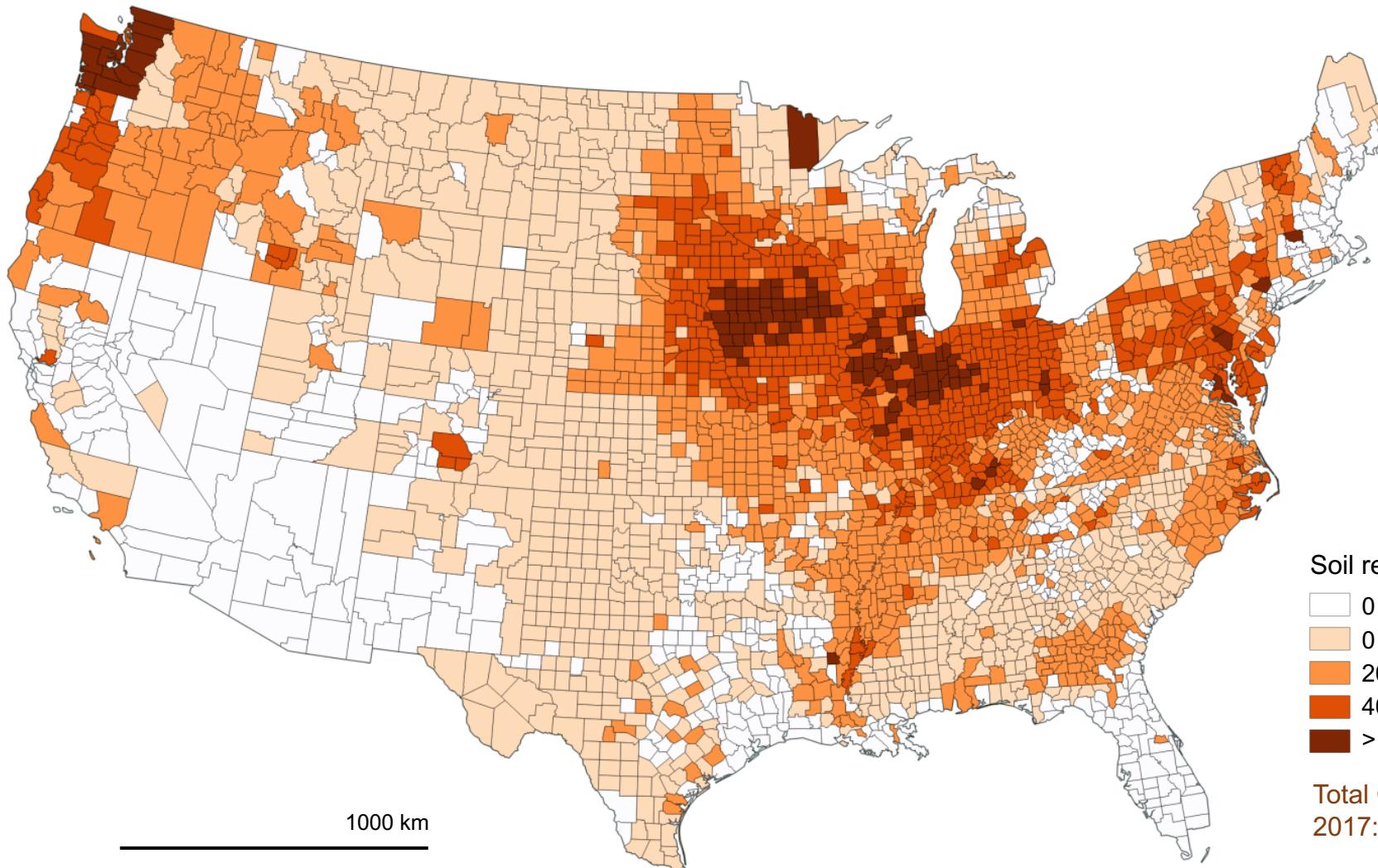


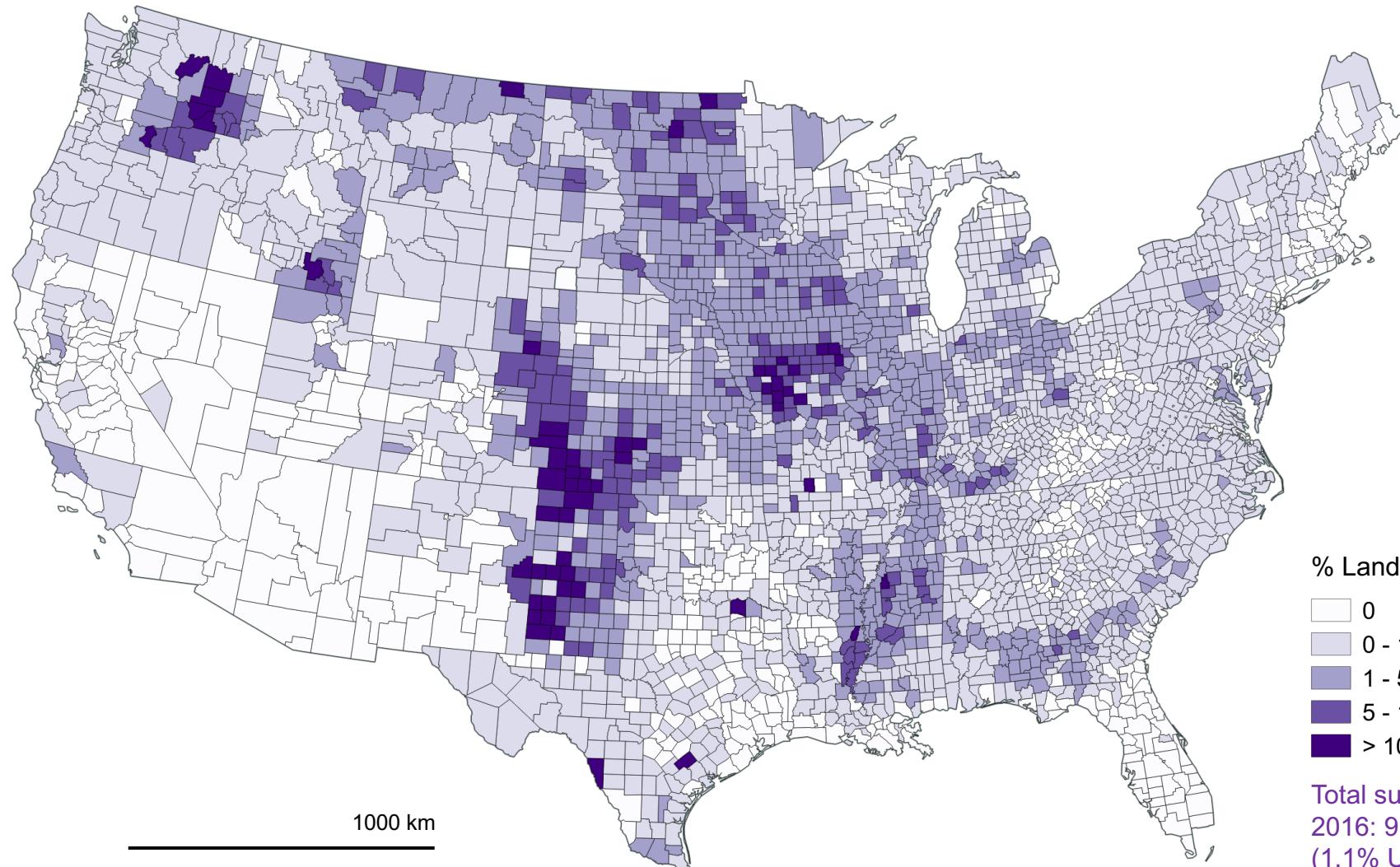


% Land enrolled in CRP

- 0
- 0 - 1%
- 1 - 5%
- 5 - 10%
- > 10% (max 26%)

Total surface enrolled in  
2016: 9.7 million hectares  
(1.1% US Land)

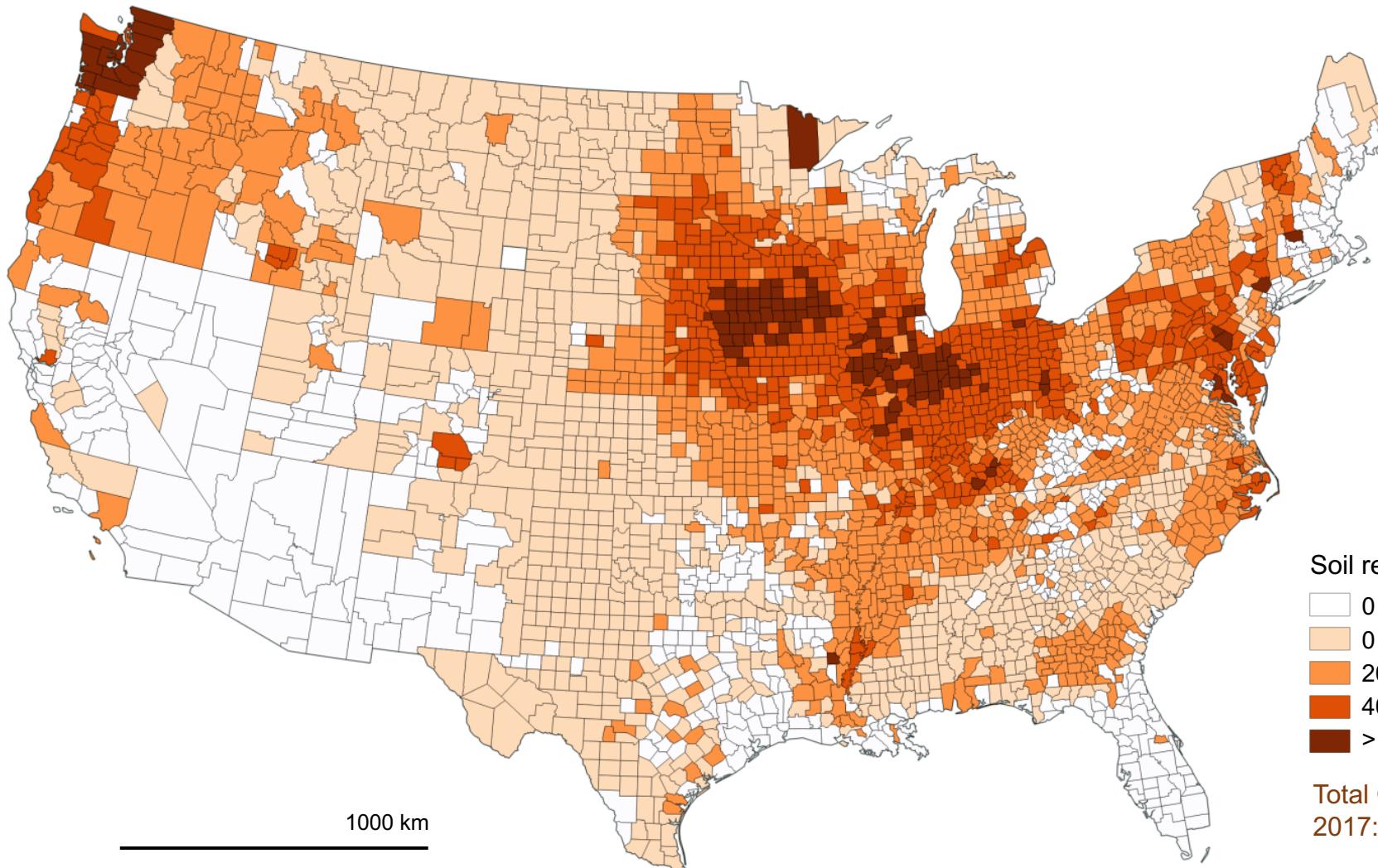




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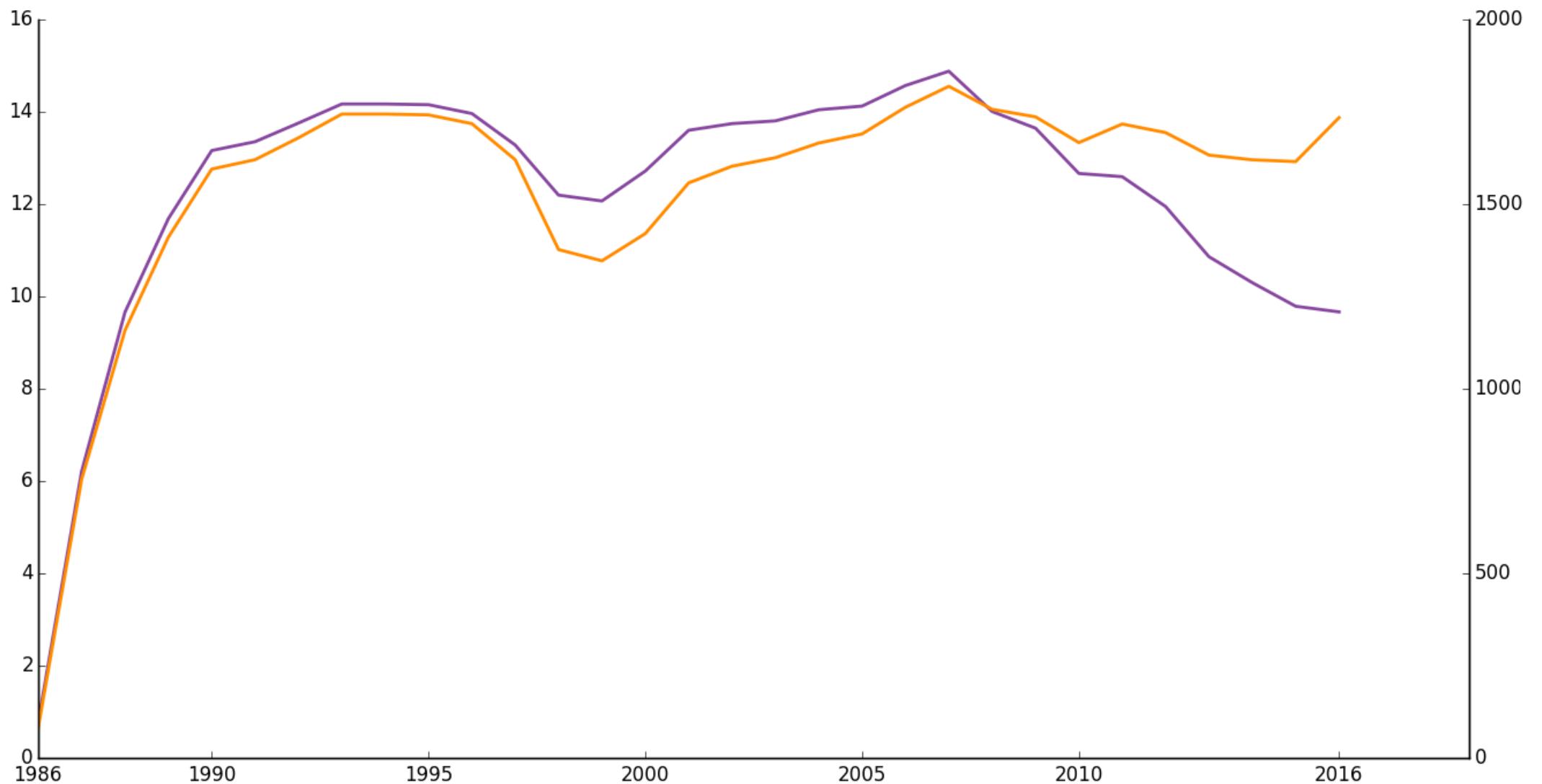
Total surface enrolled in  
2016: 9.7 million hectares  
(1.1% US Land)

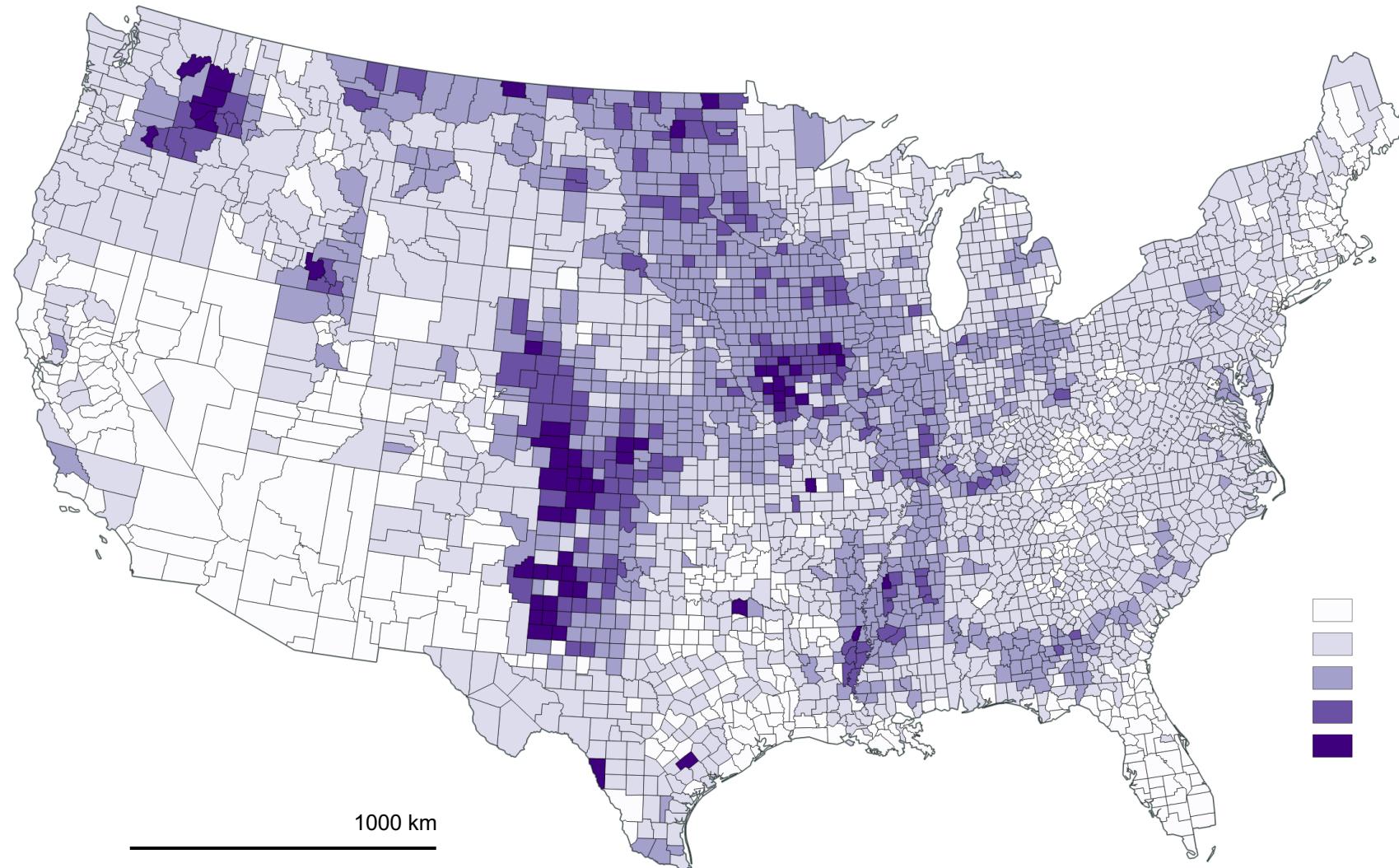


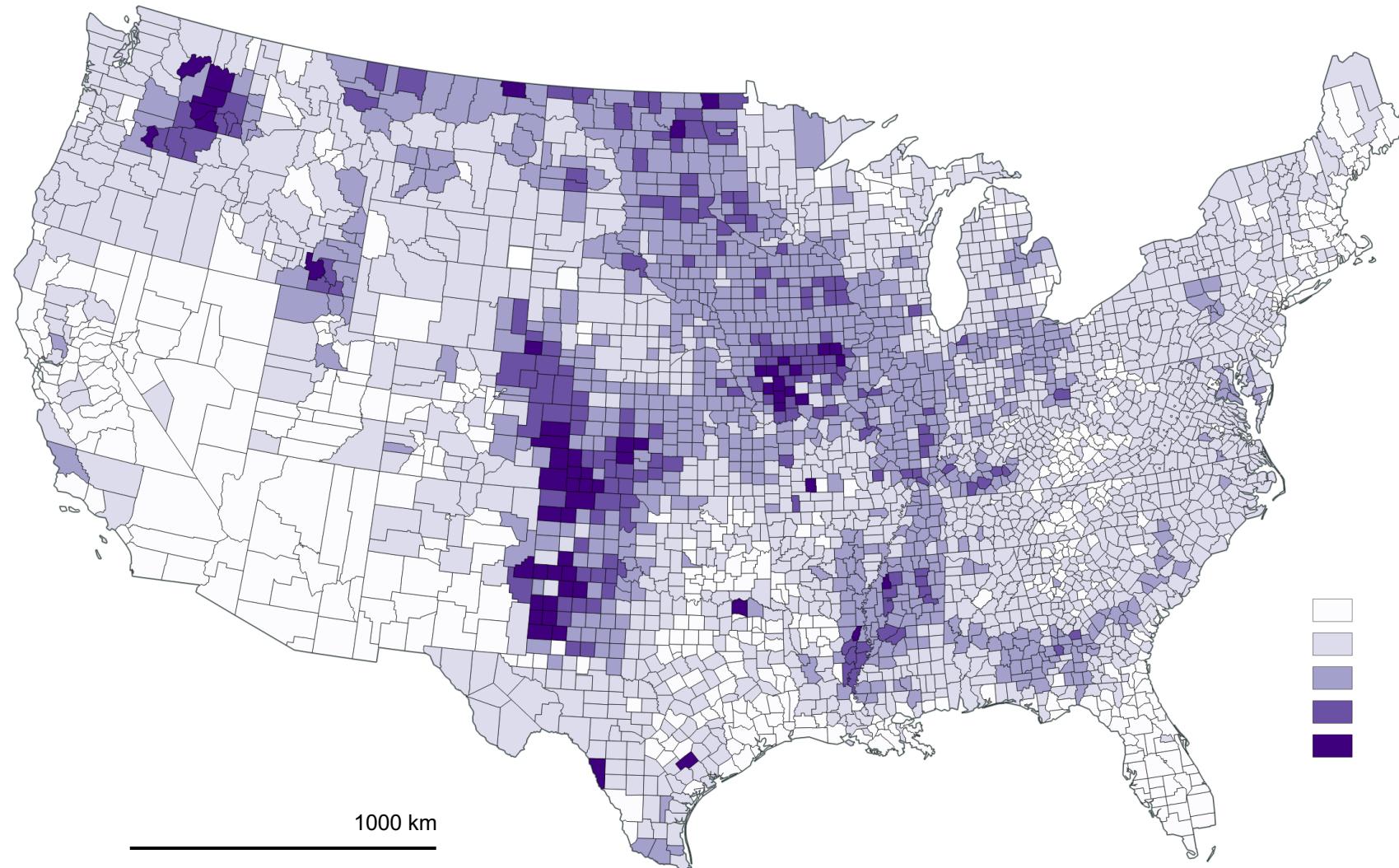
Soil rental rate (\$/ha)

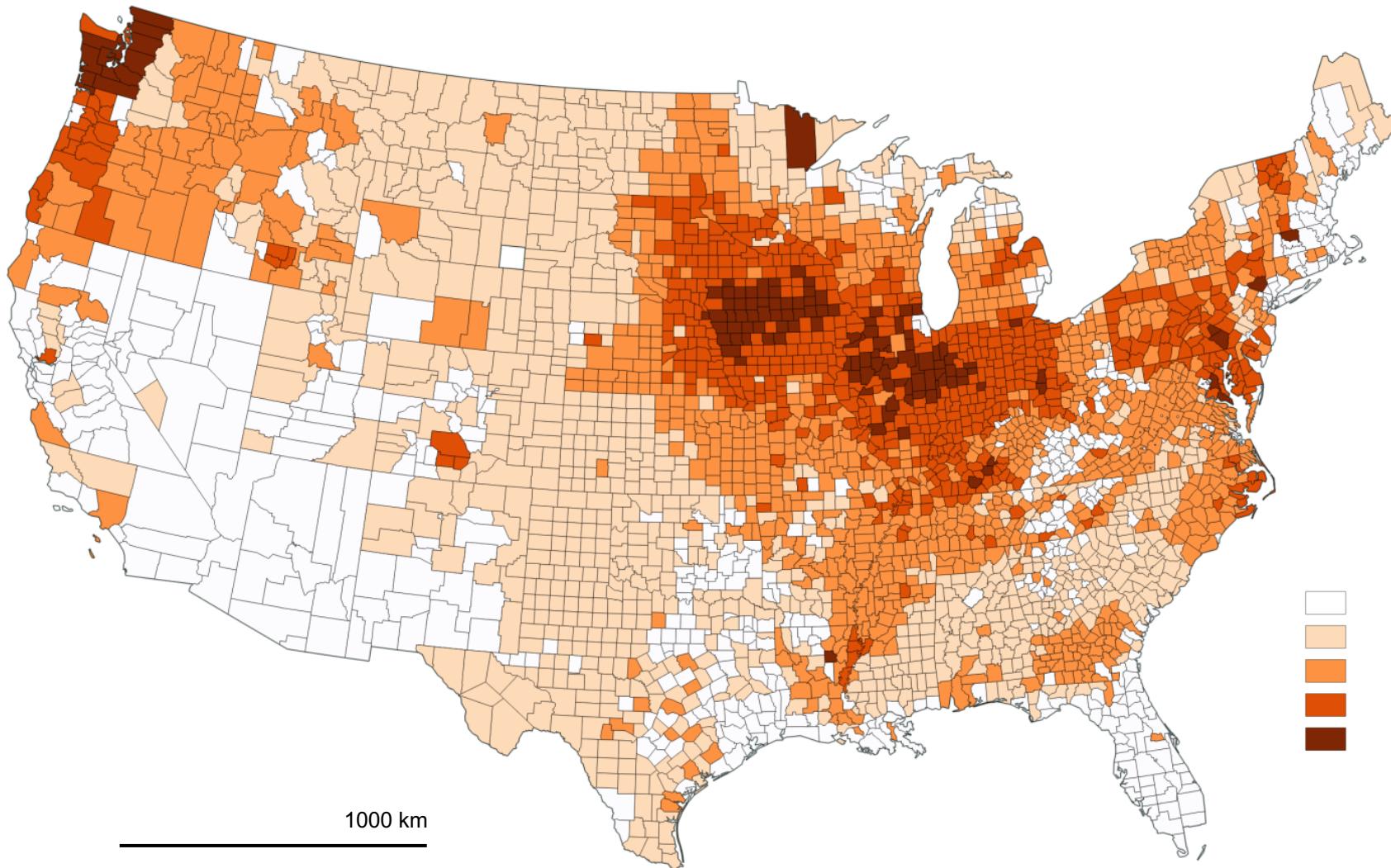
- 0
- 0 - 20
- 20 - 40
- 40 - 80
- > 80 (max: 188\$/ha)

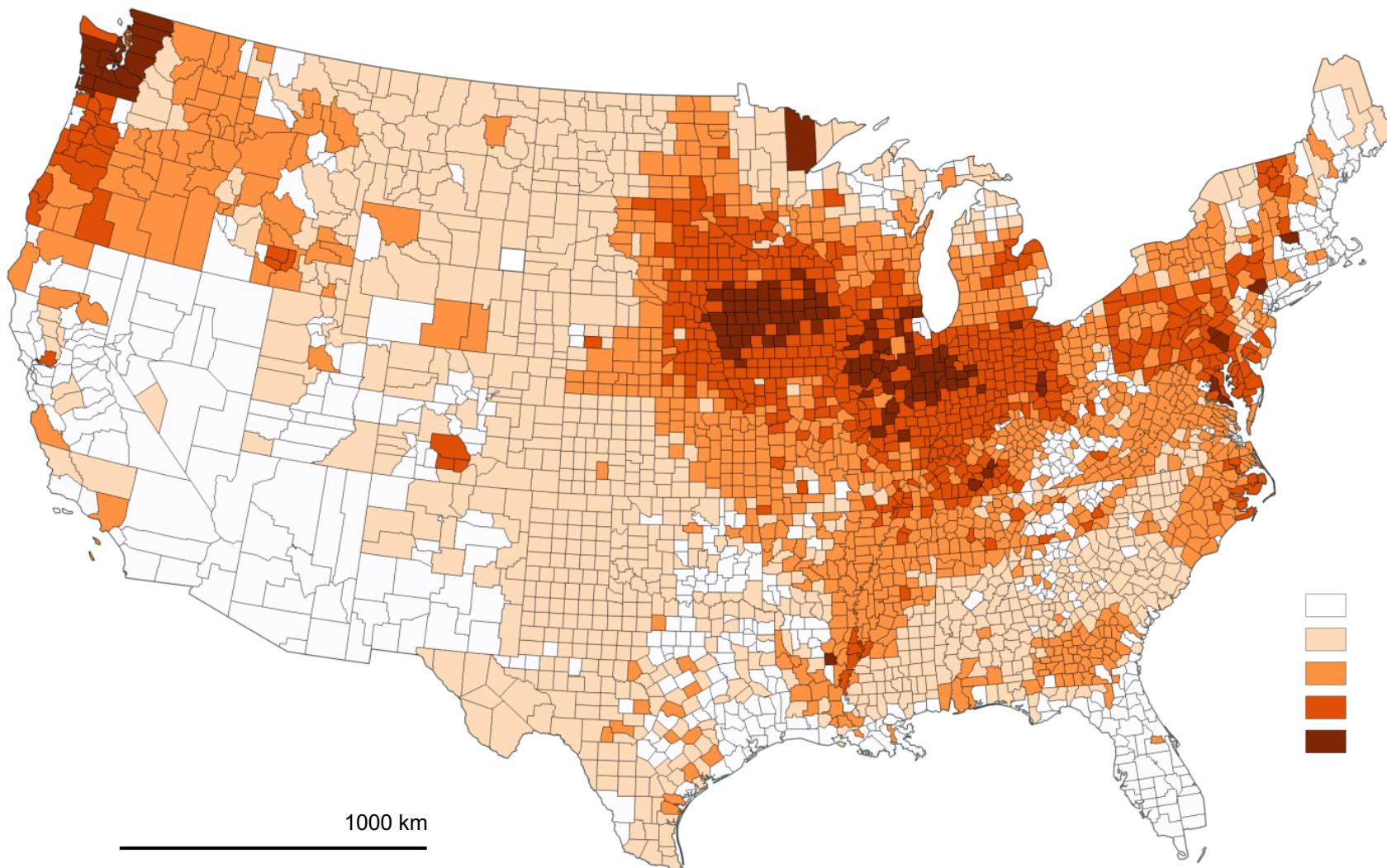
Total CRP payments  
2017: 1734 million \$







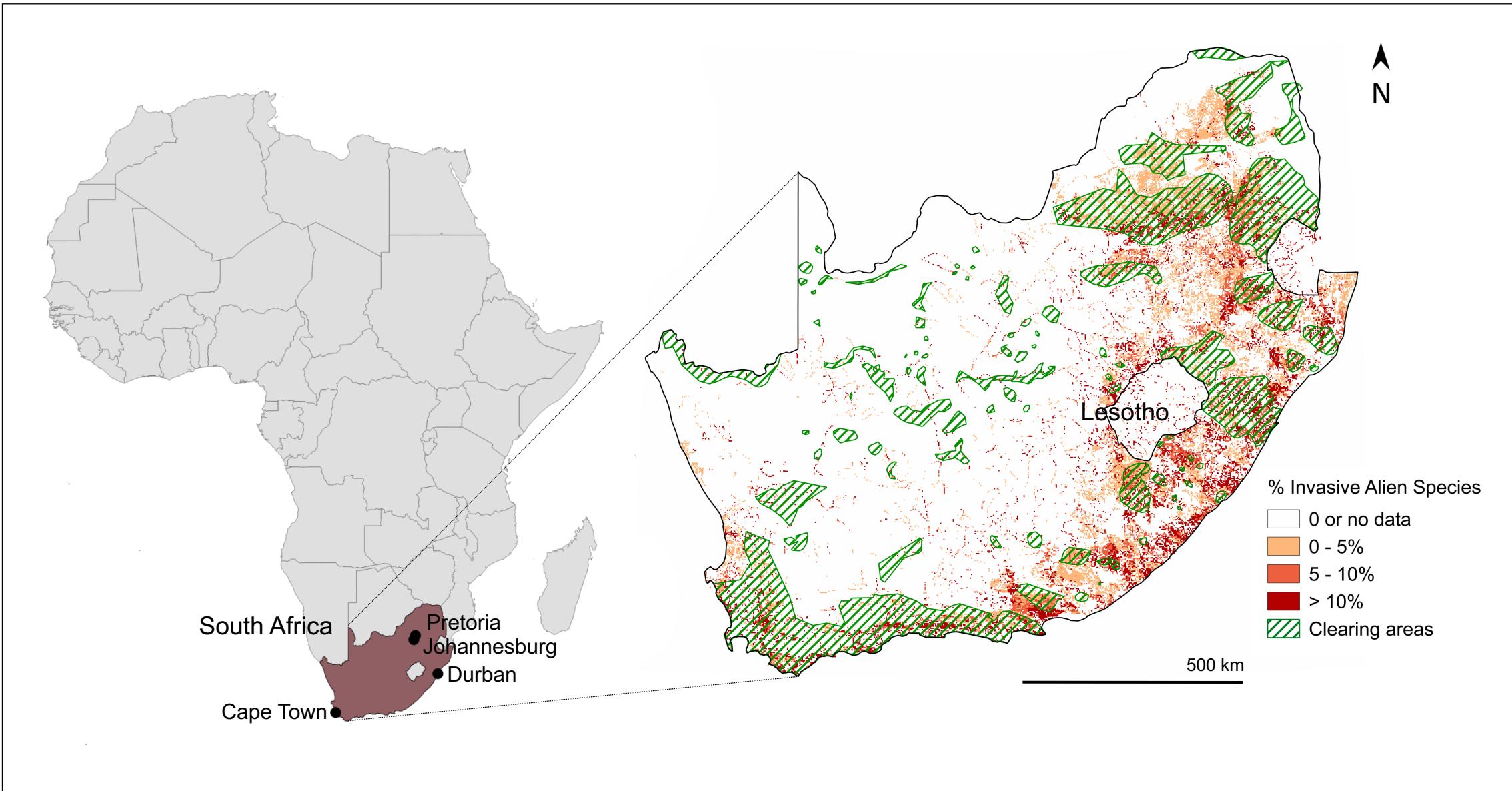


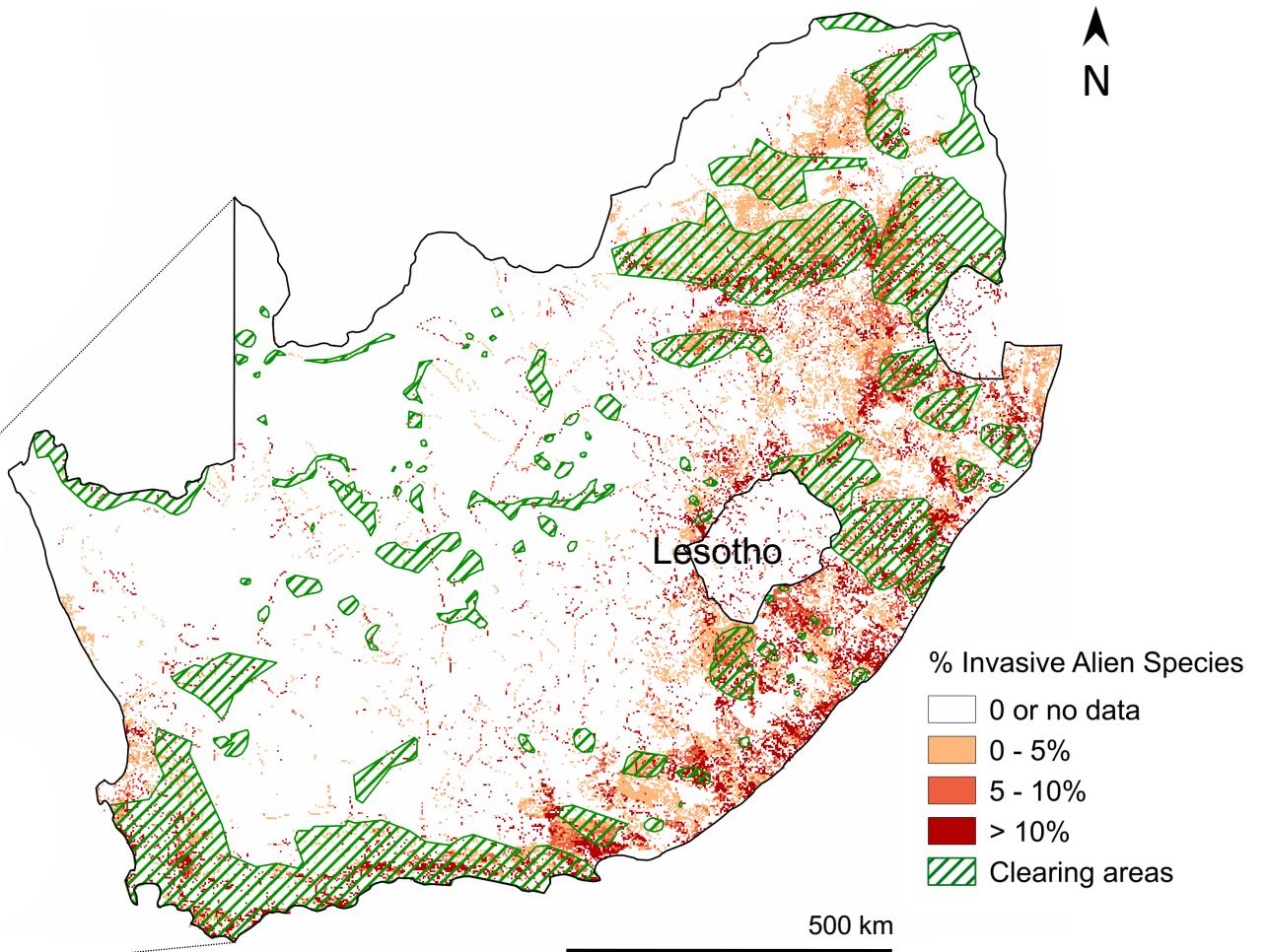


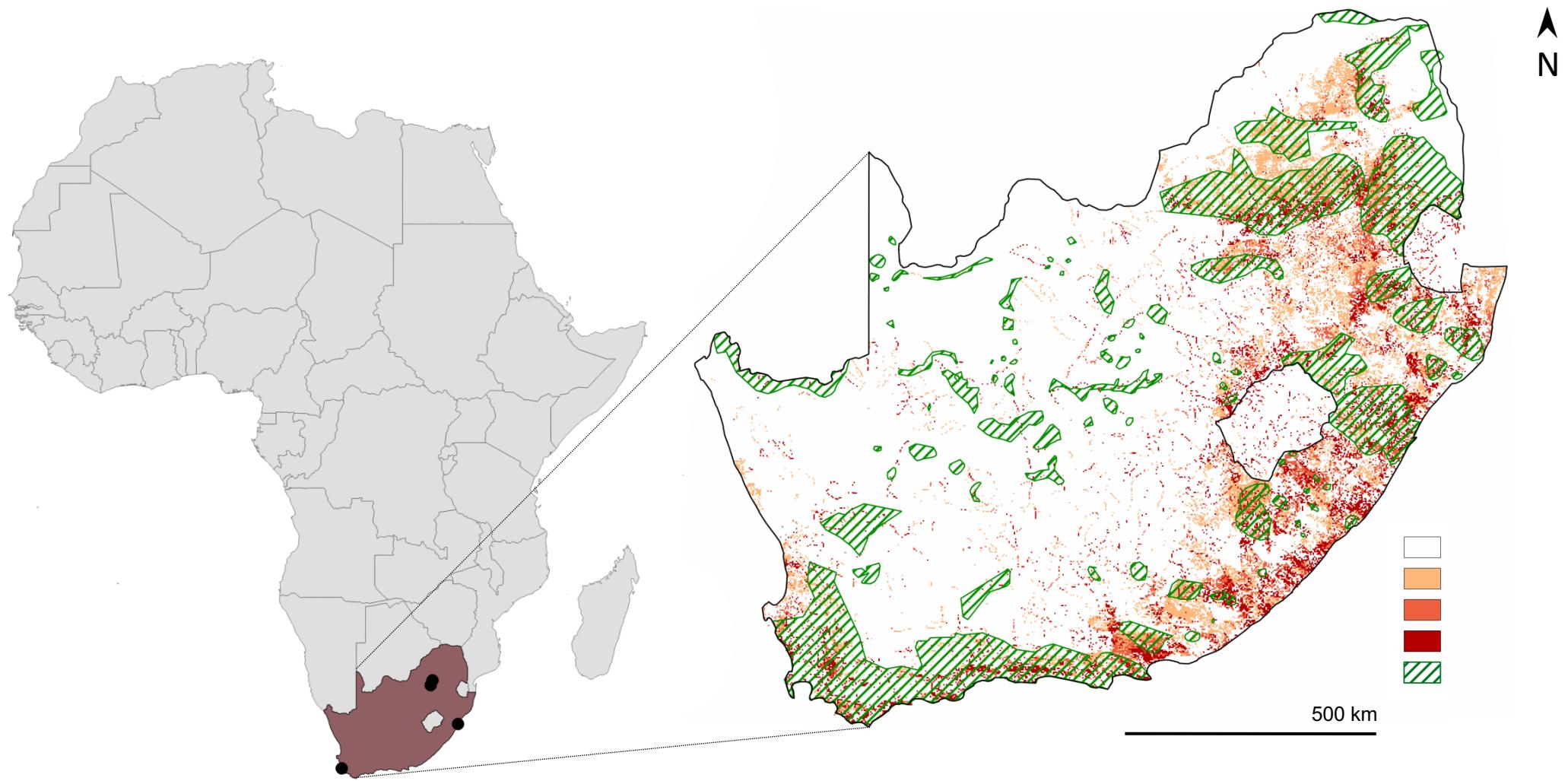
Case study 3.3

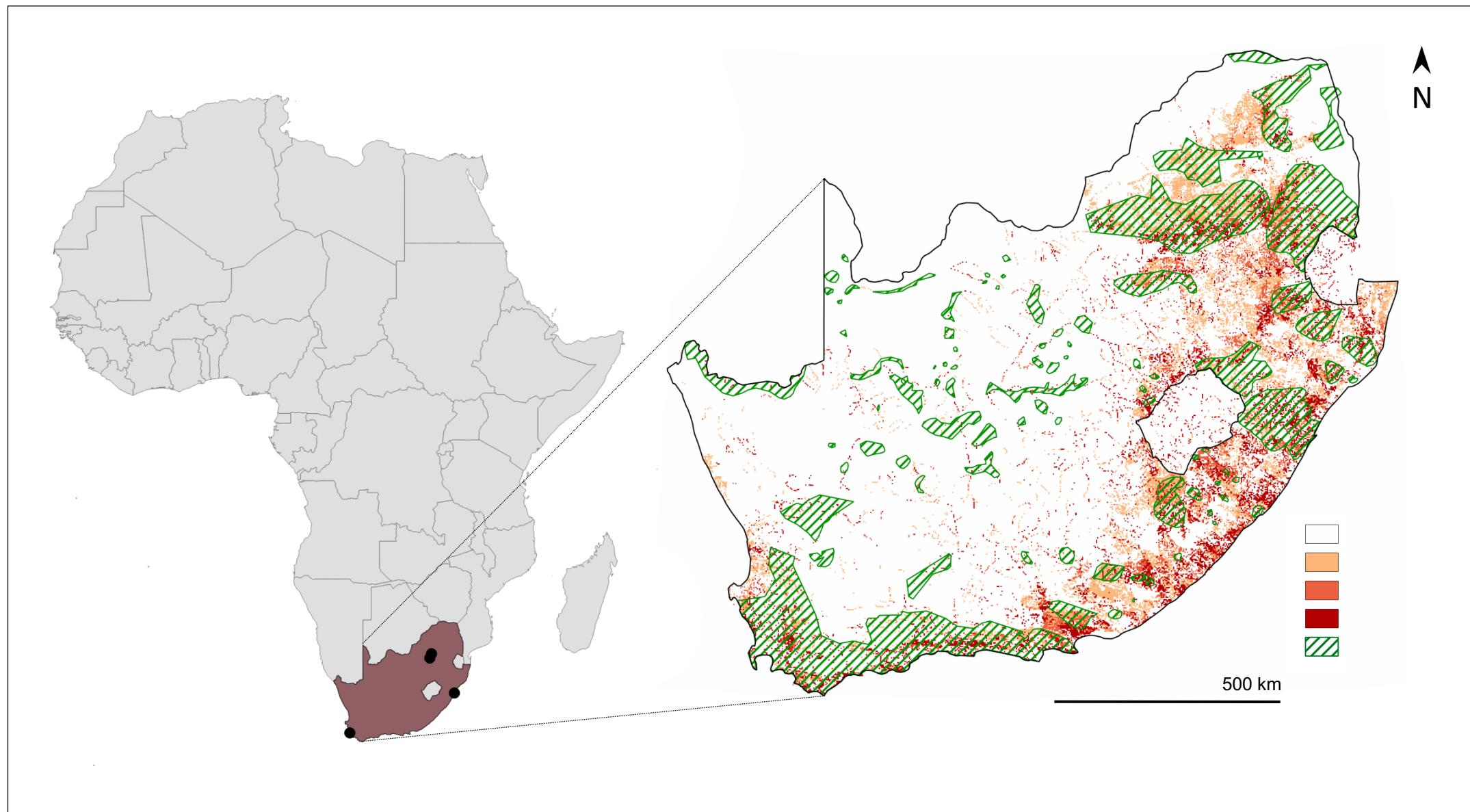
# Working for Water

## Invasive Alien Species in South Africa



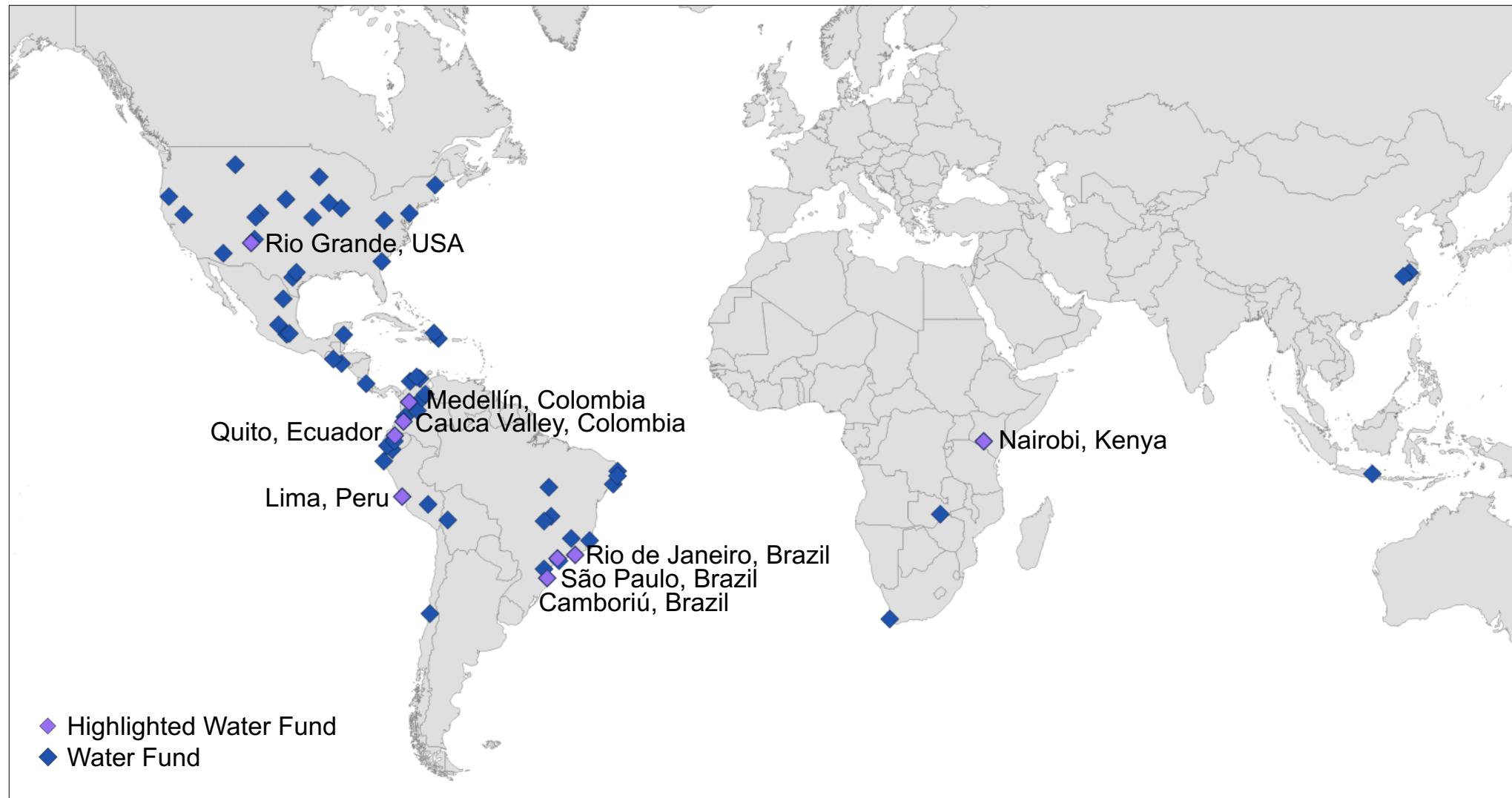


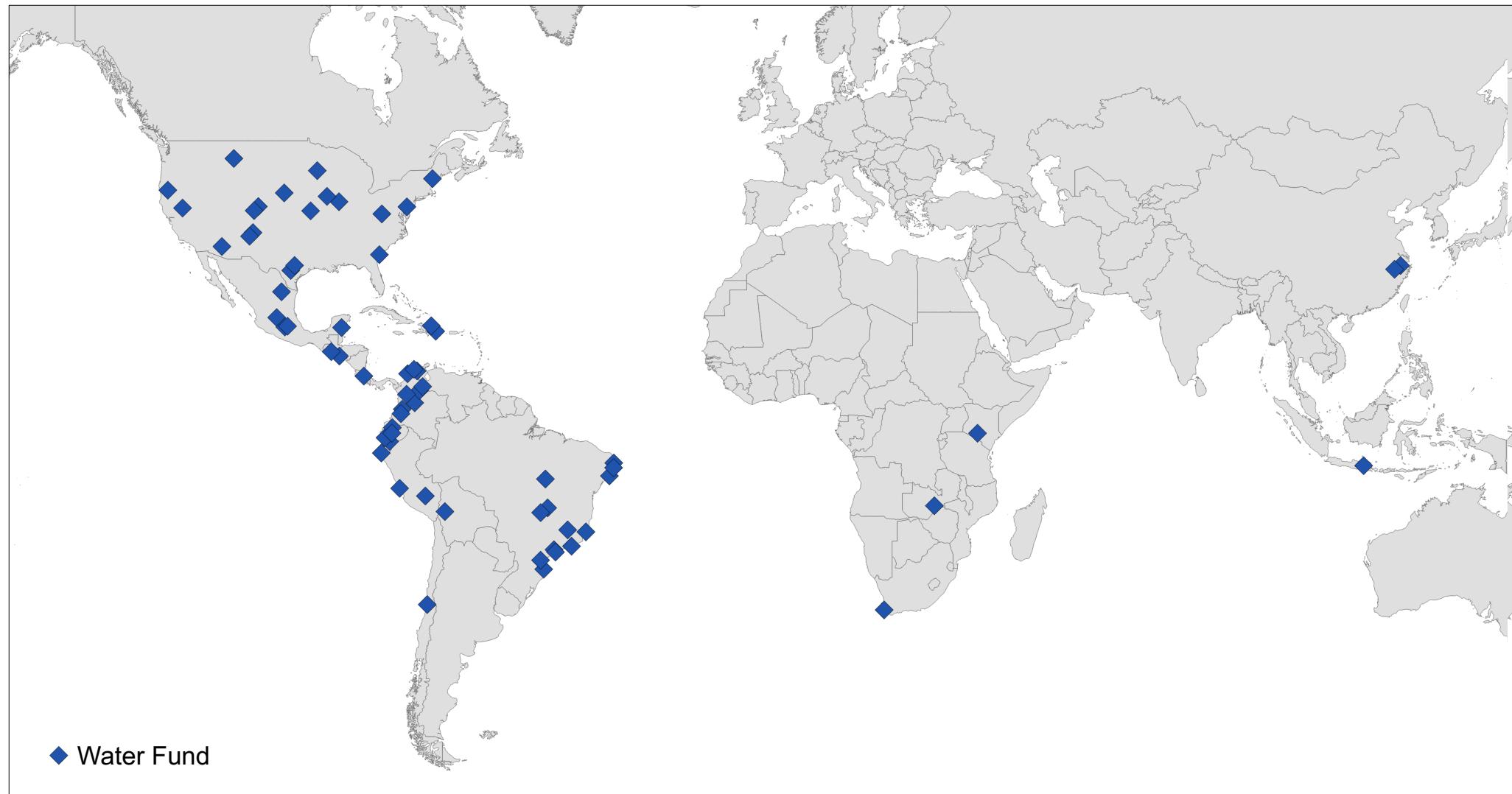




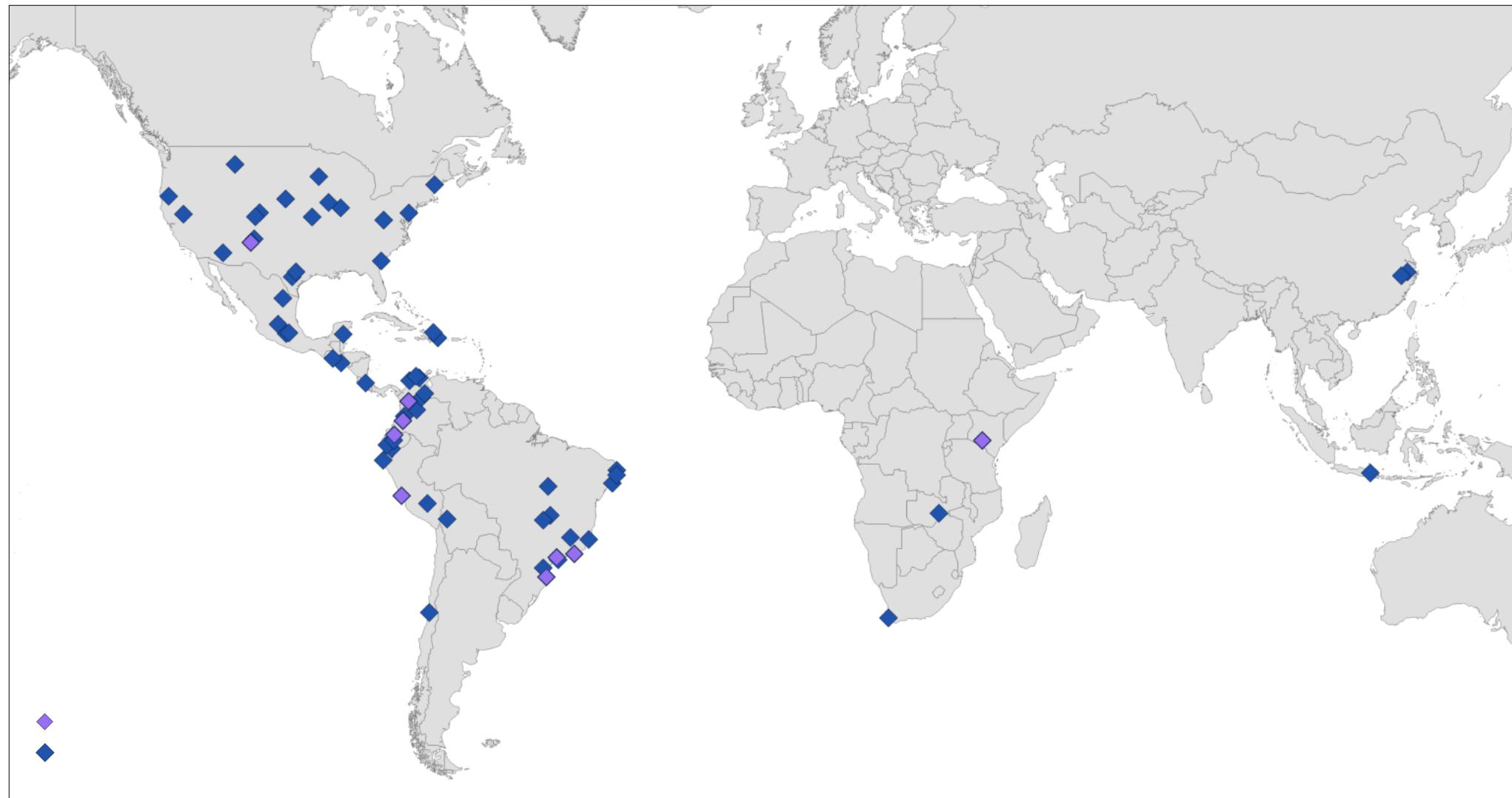
# Case study 4.1

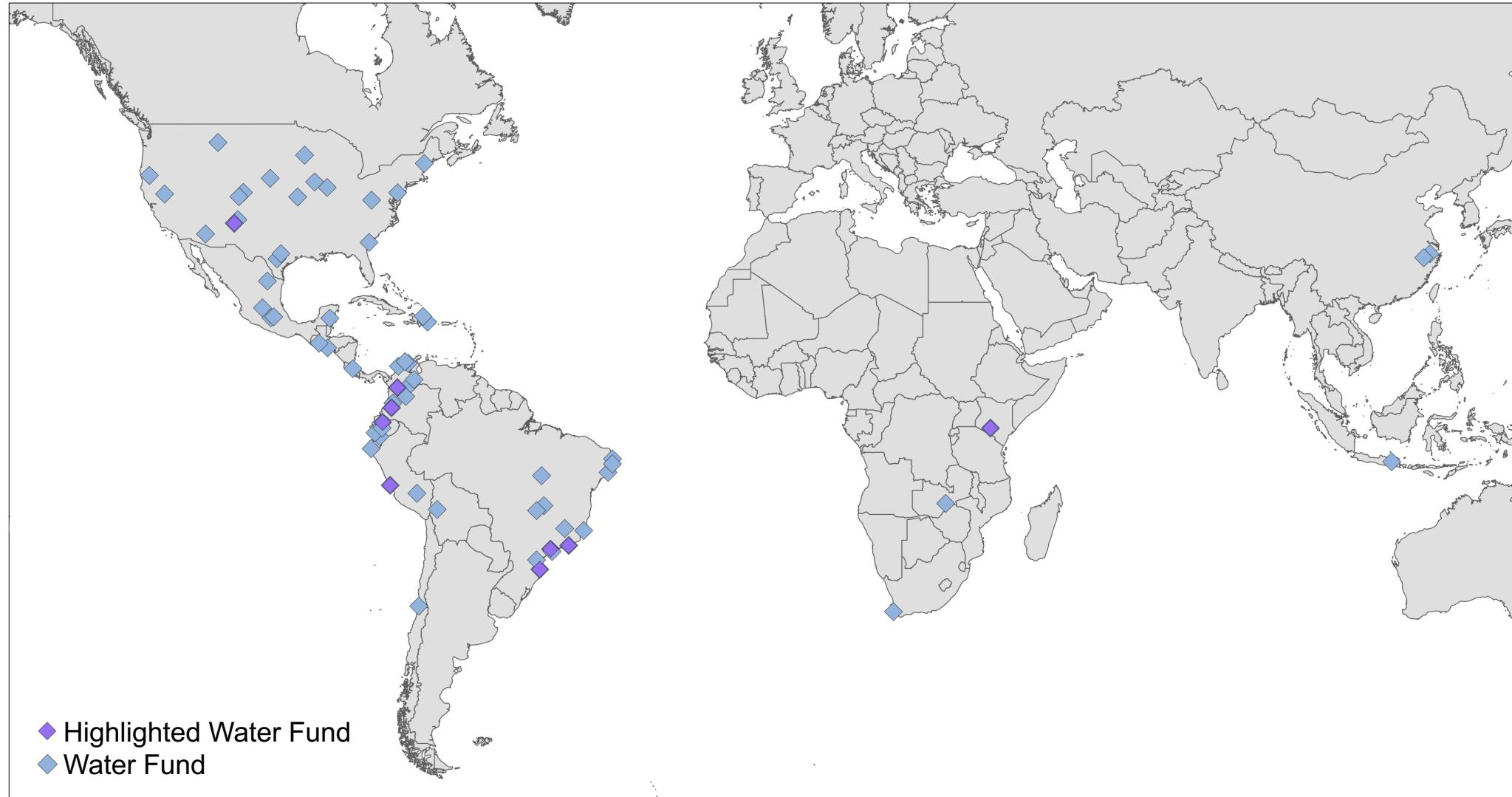
## Water funds

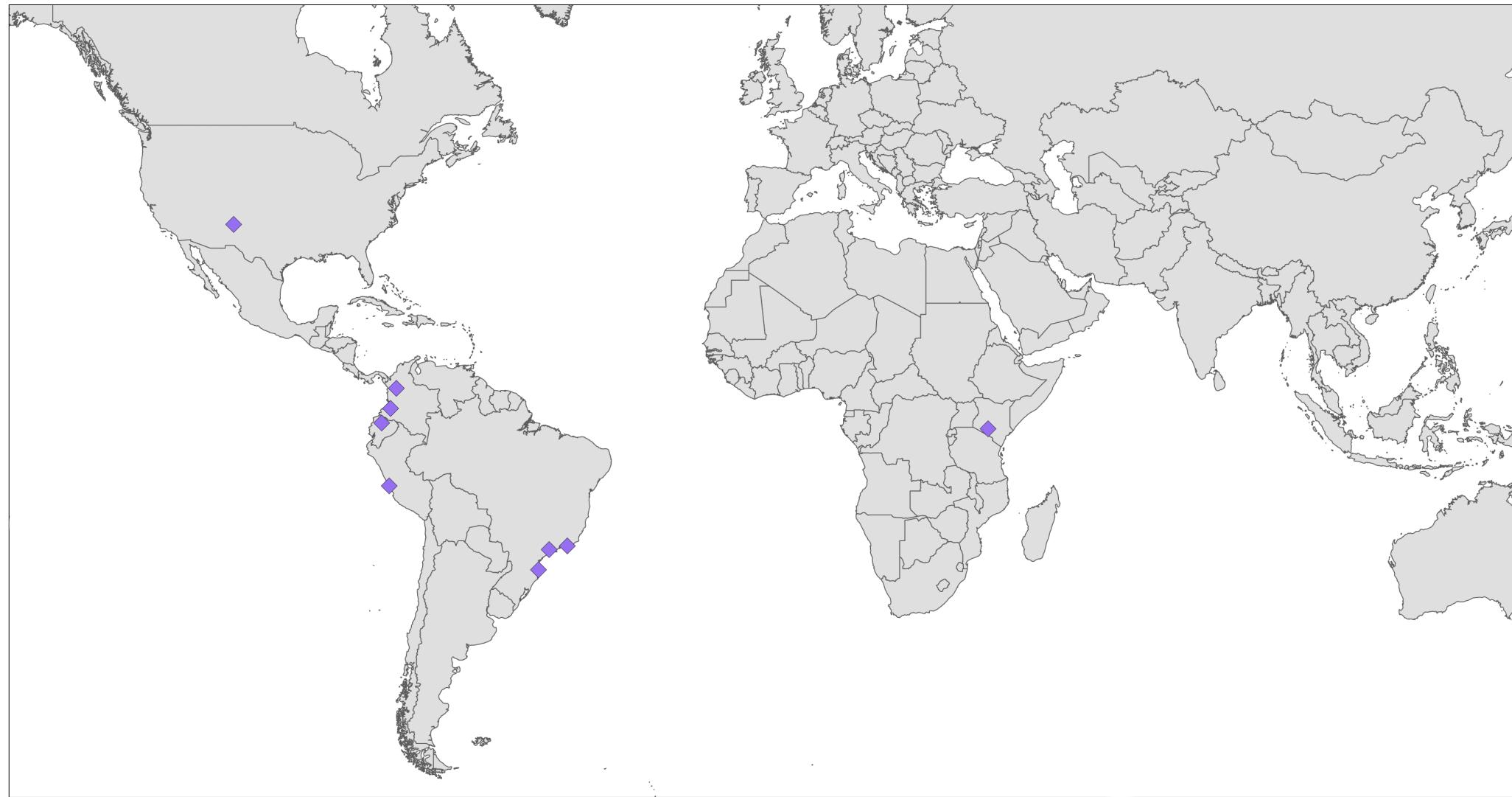








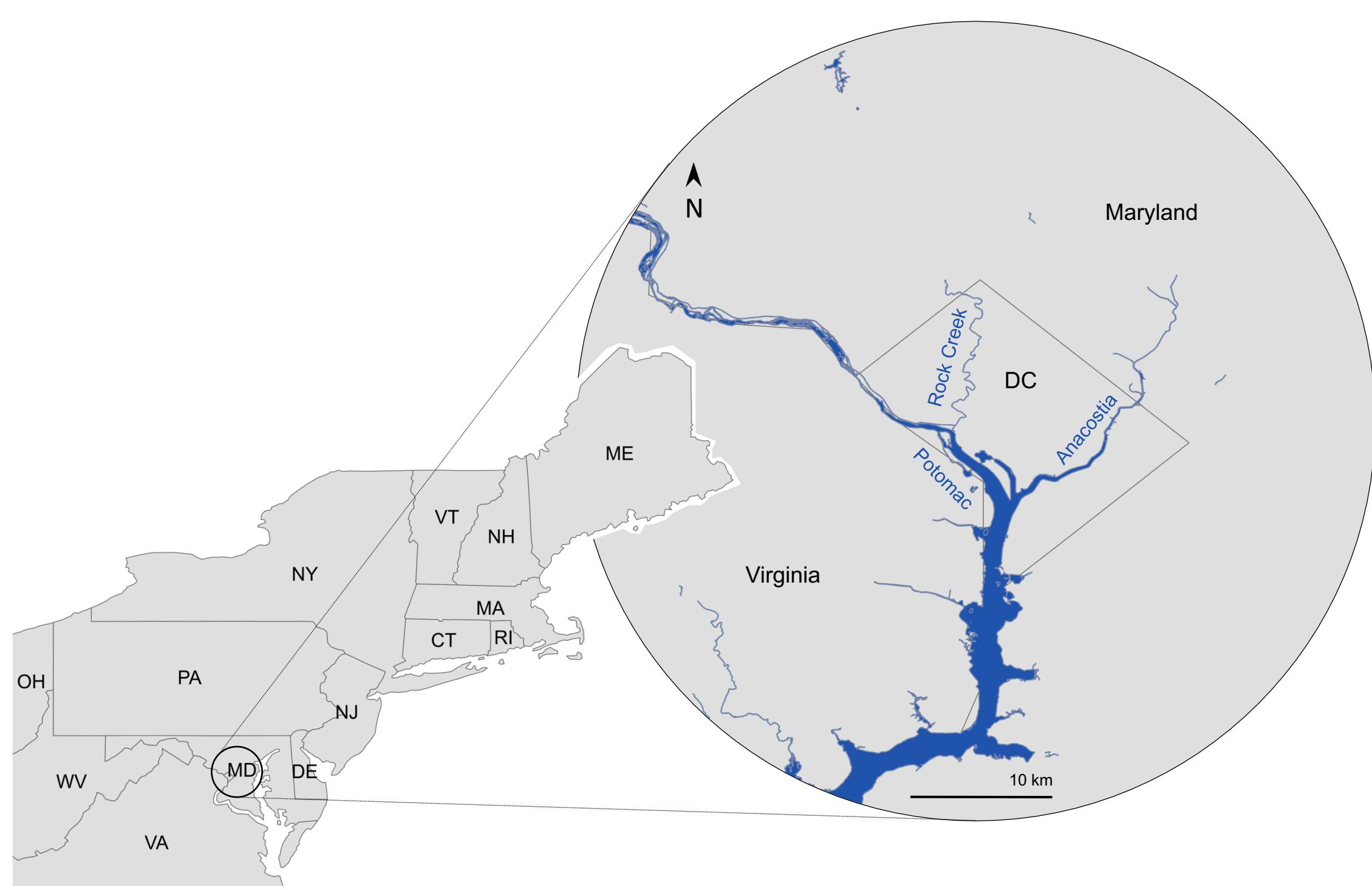


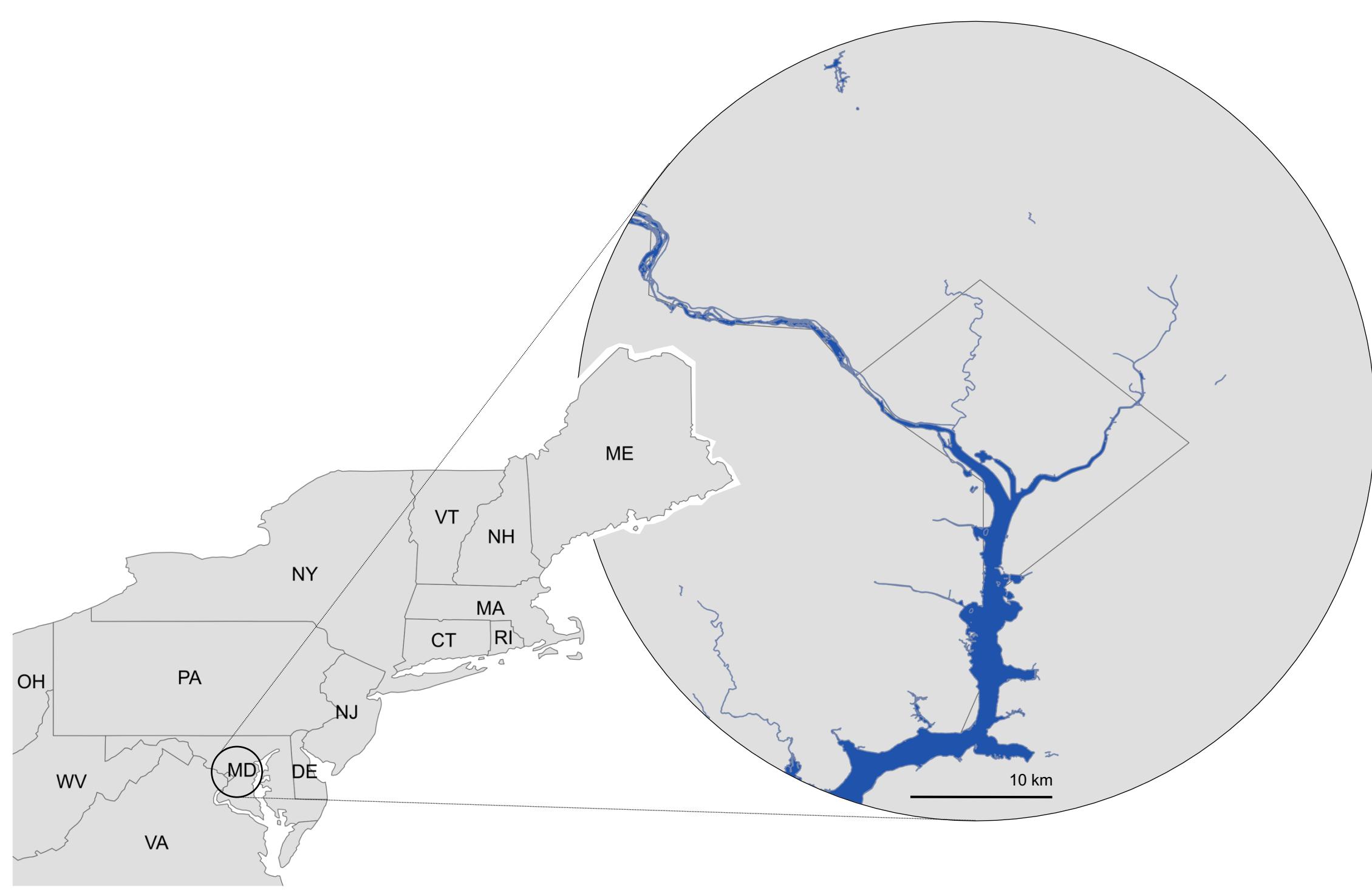


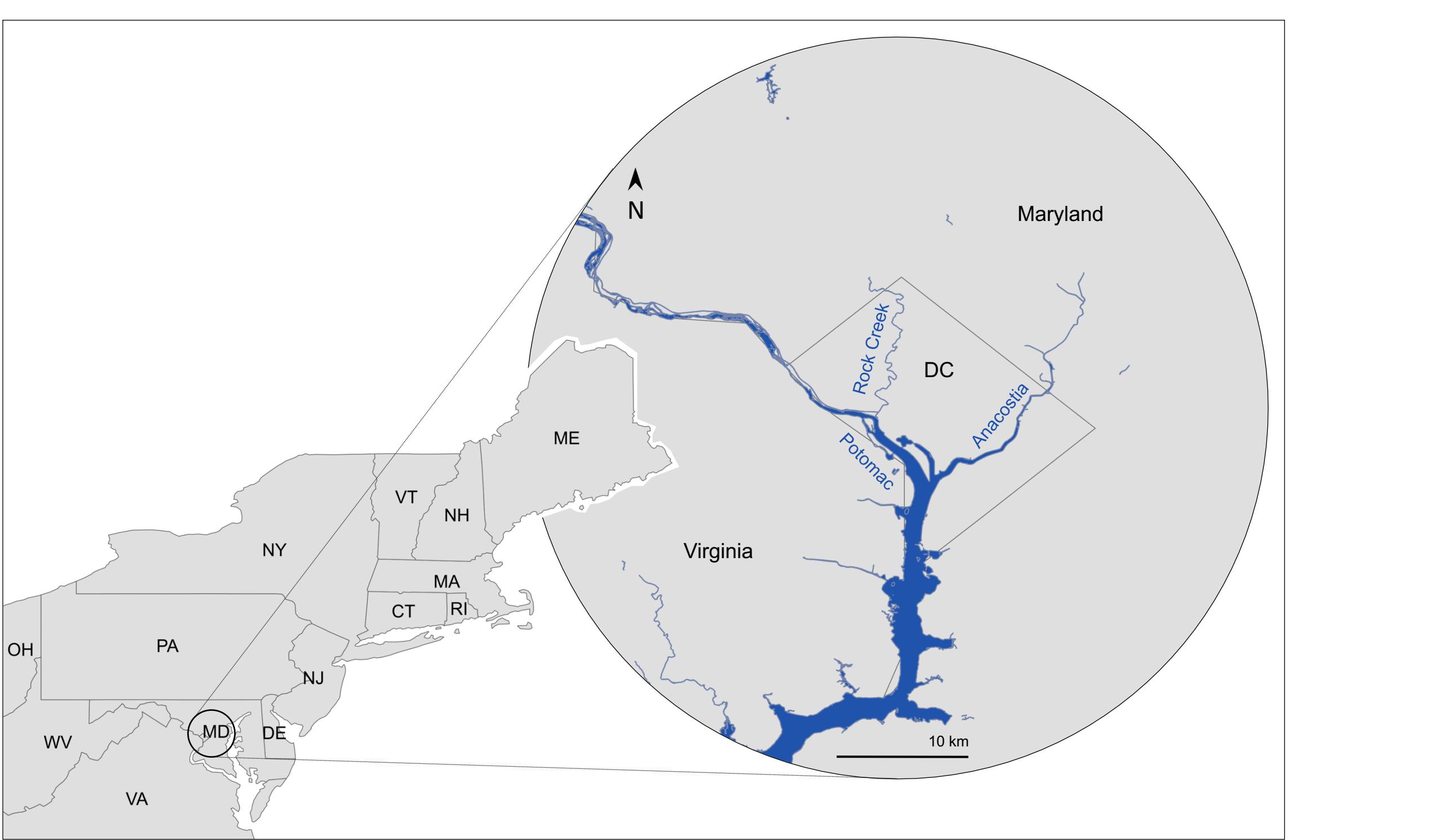


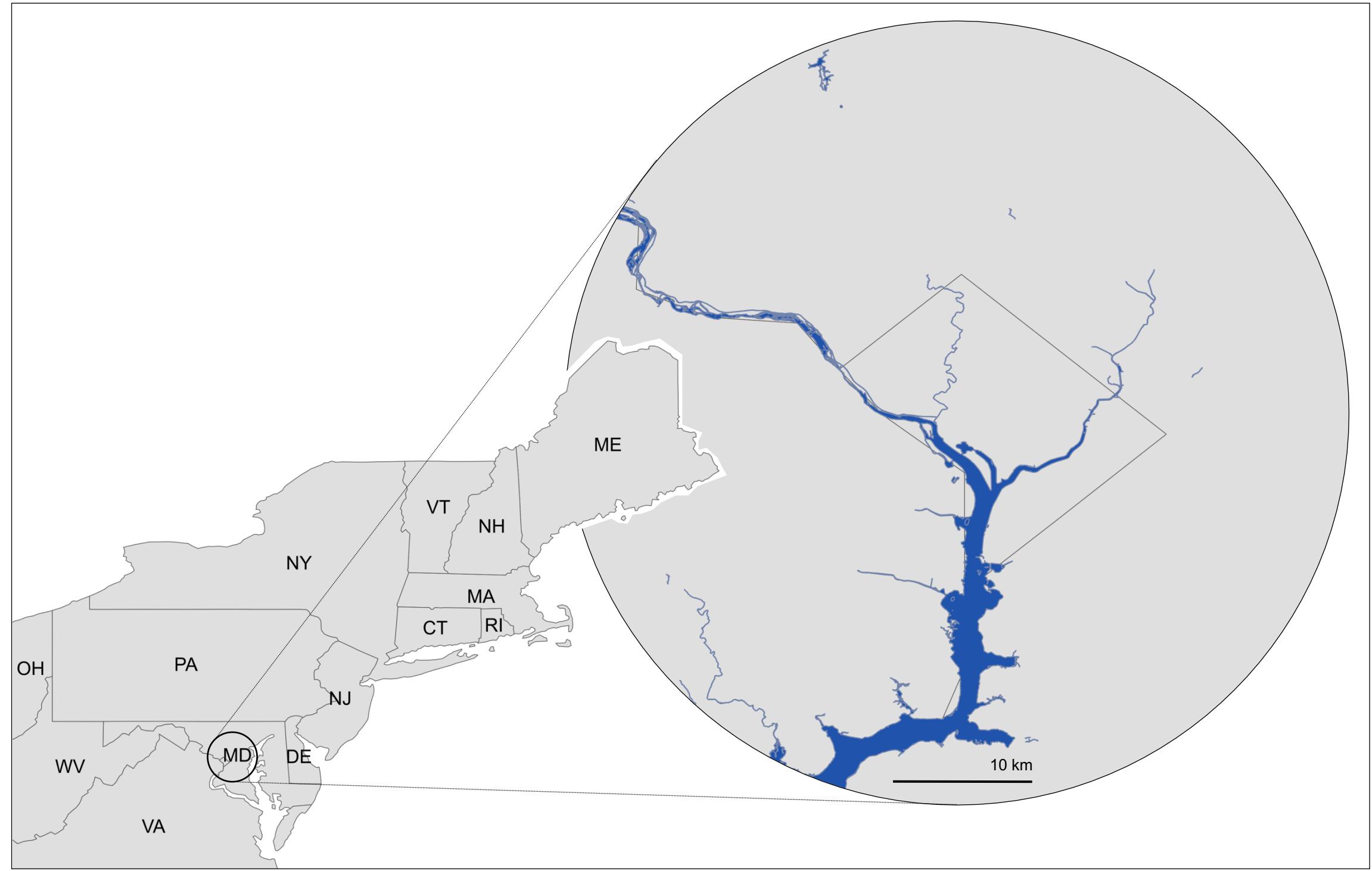
# Case study 5.1

## DC stormwater retention DC/Chesapeake area basin



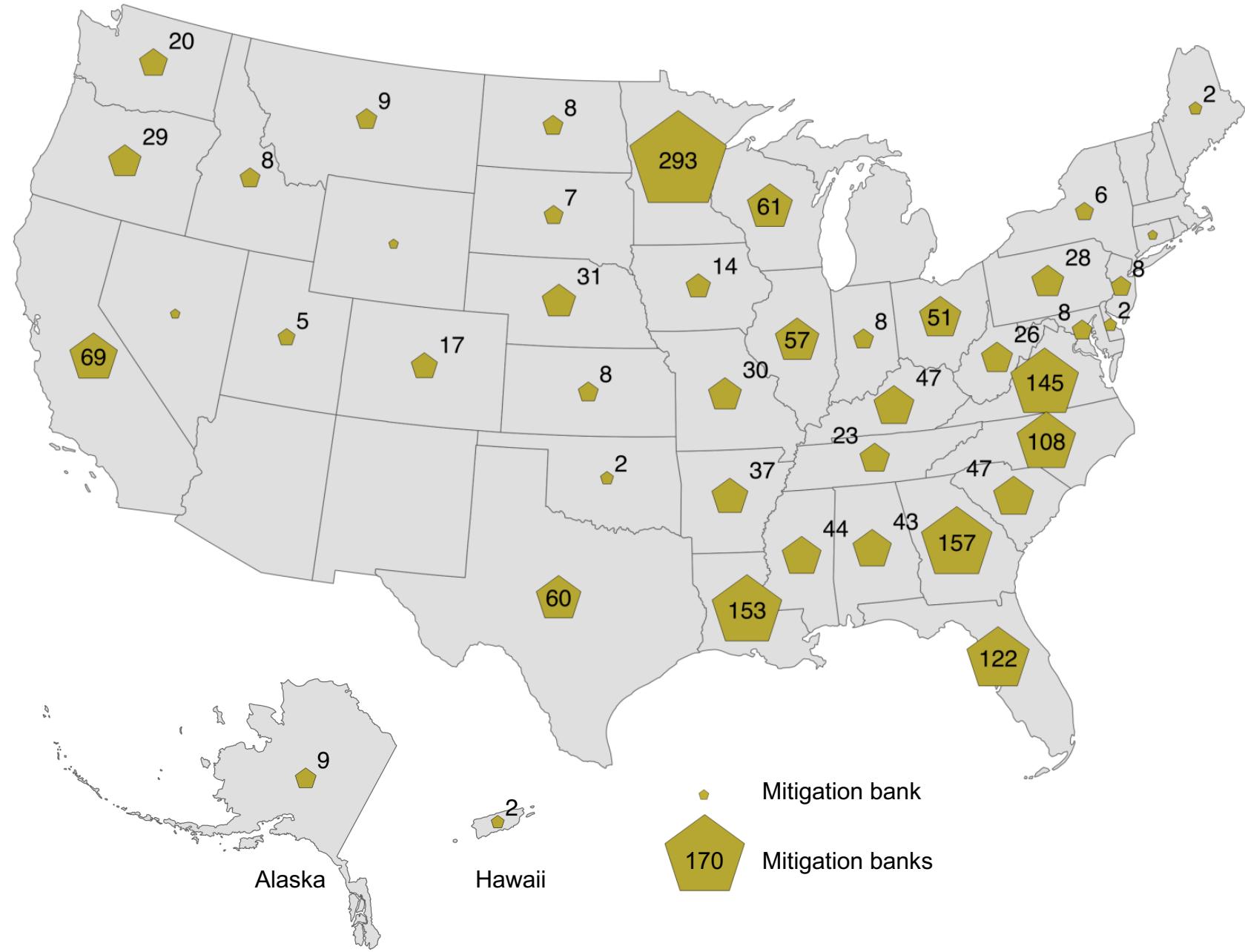


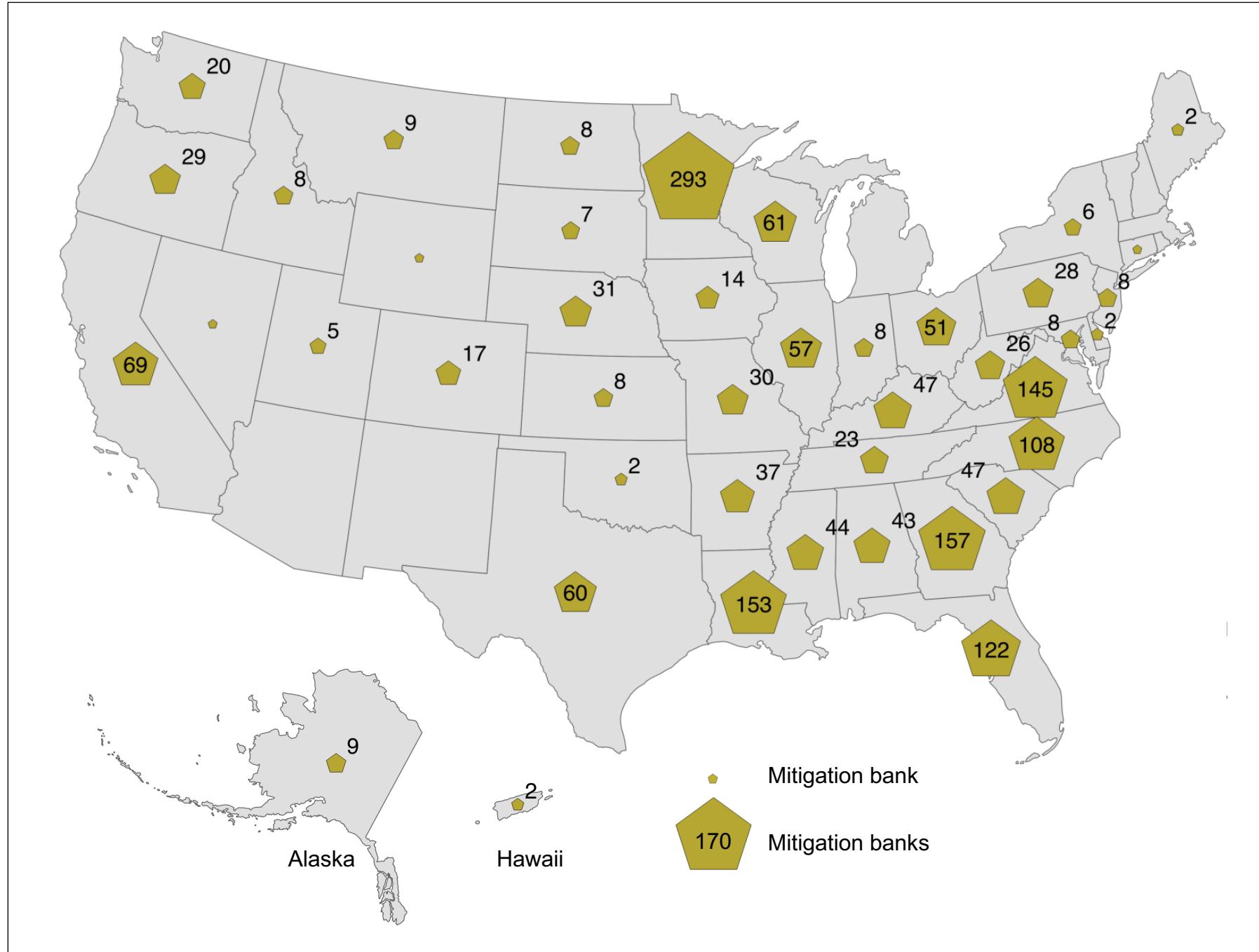


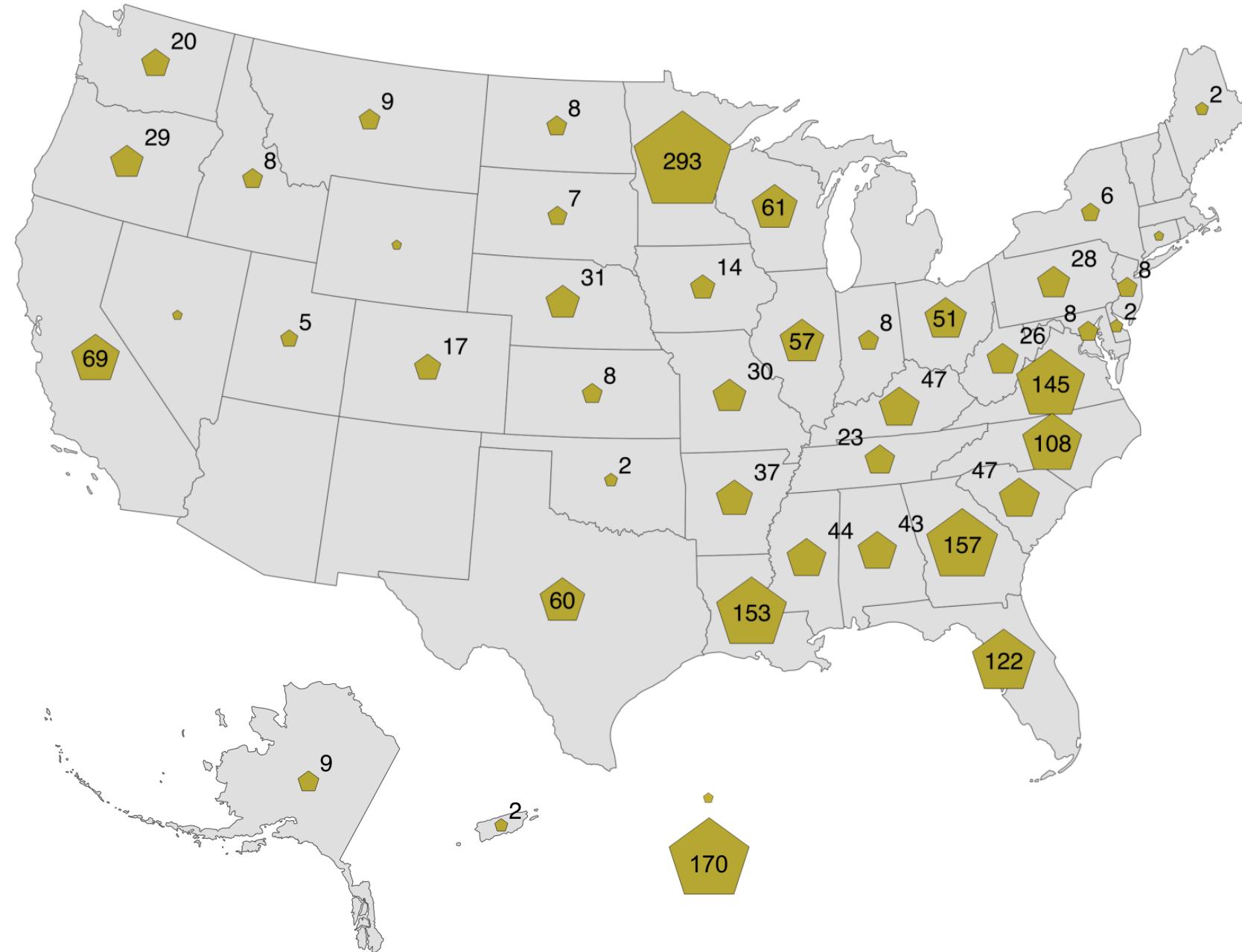


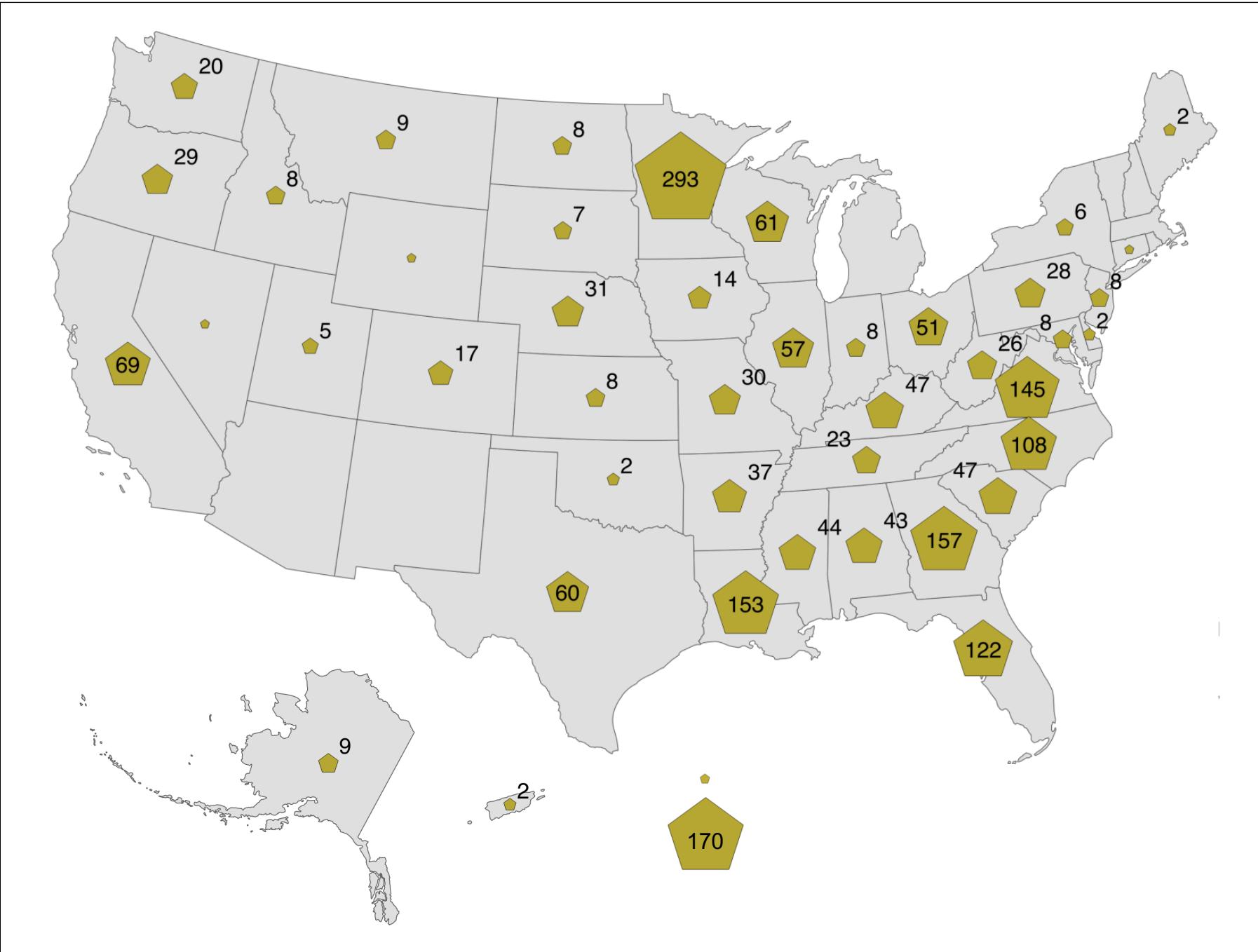
# Case study 5.2

## US Wetland Mitigation Banks



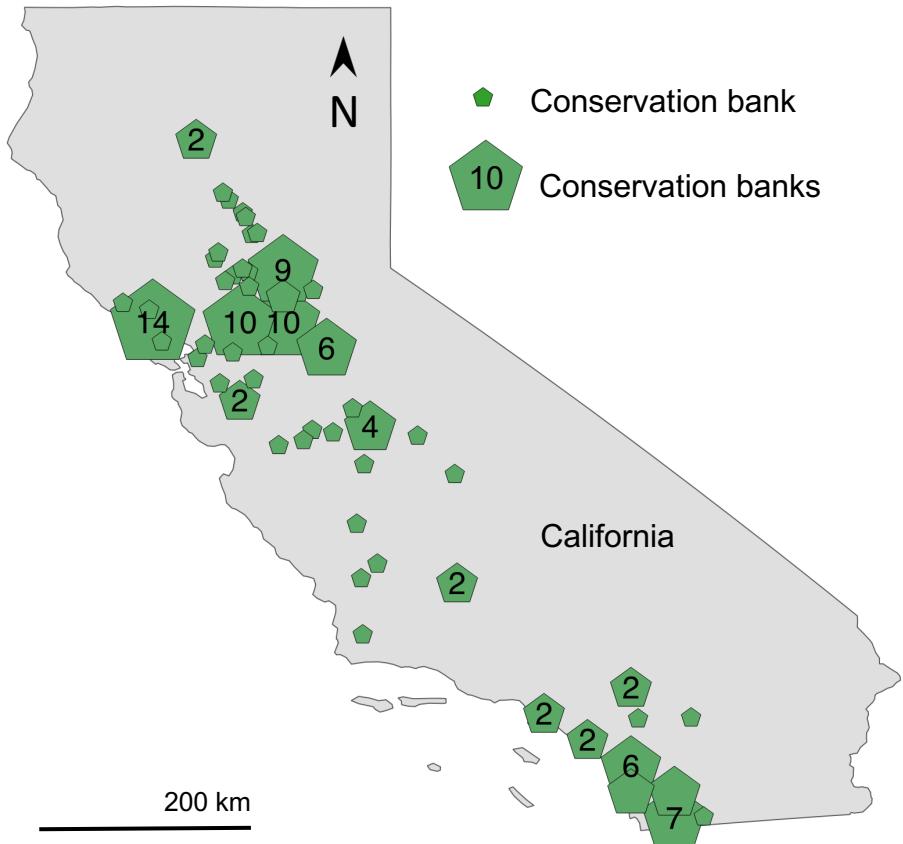


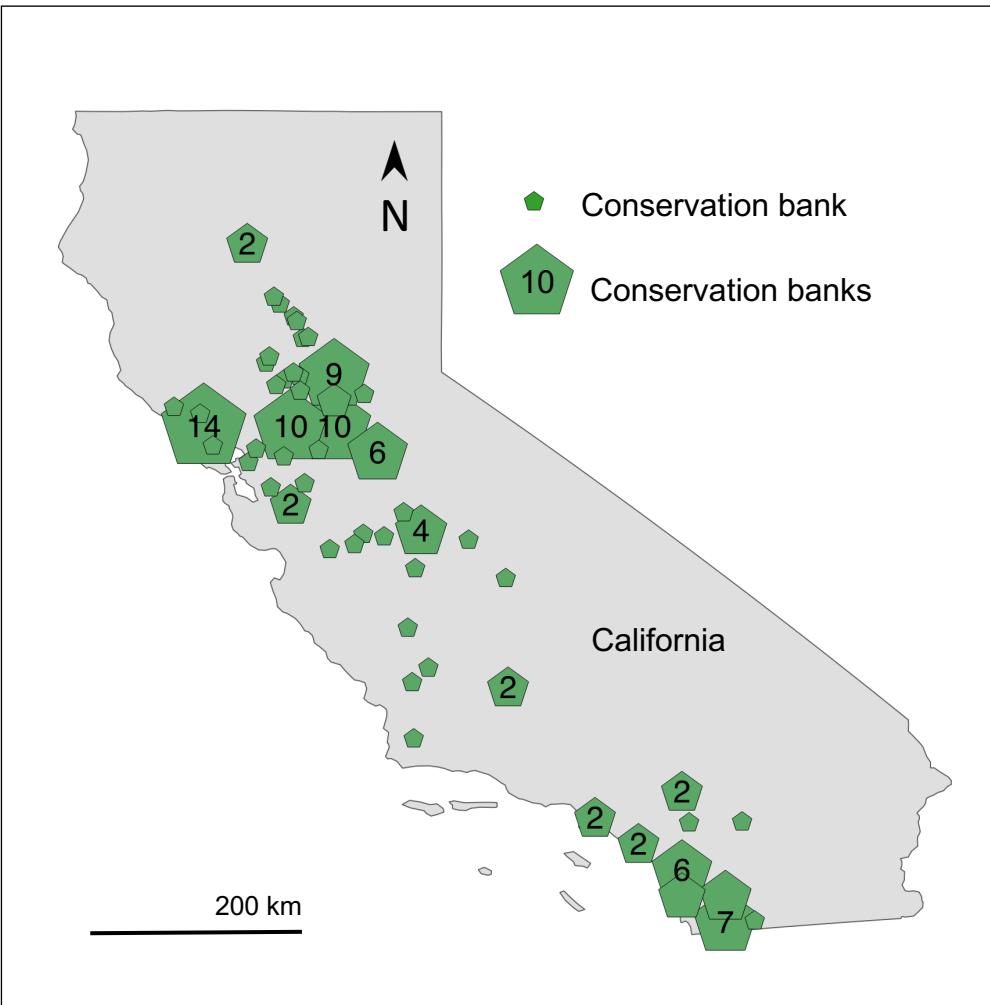


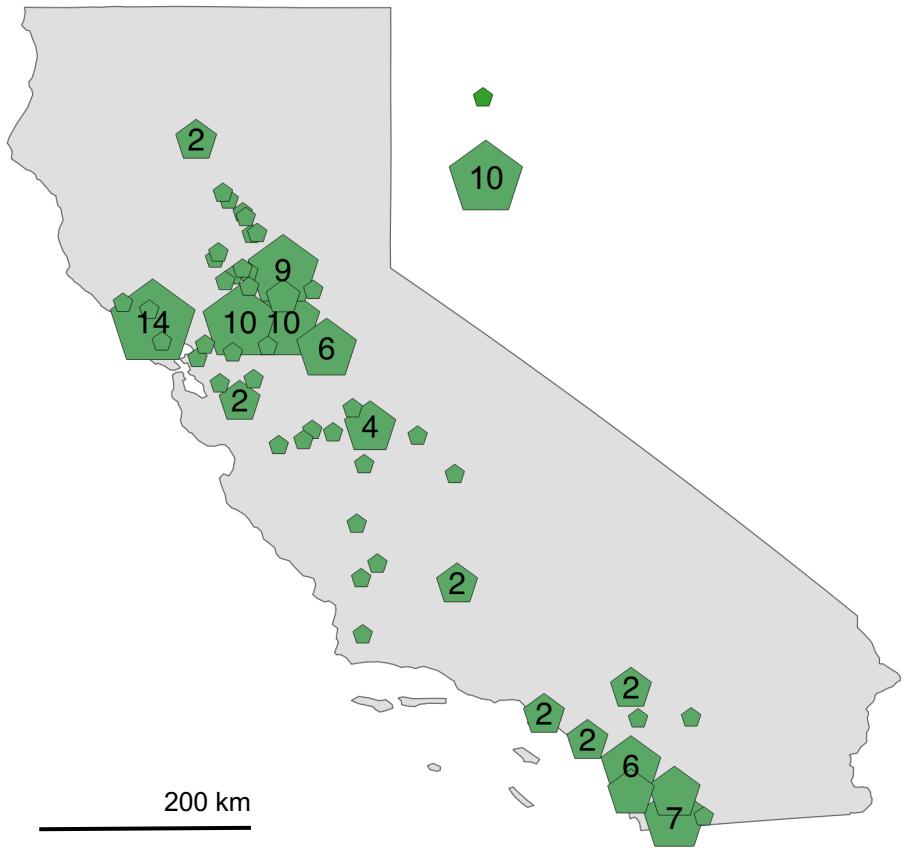


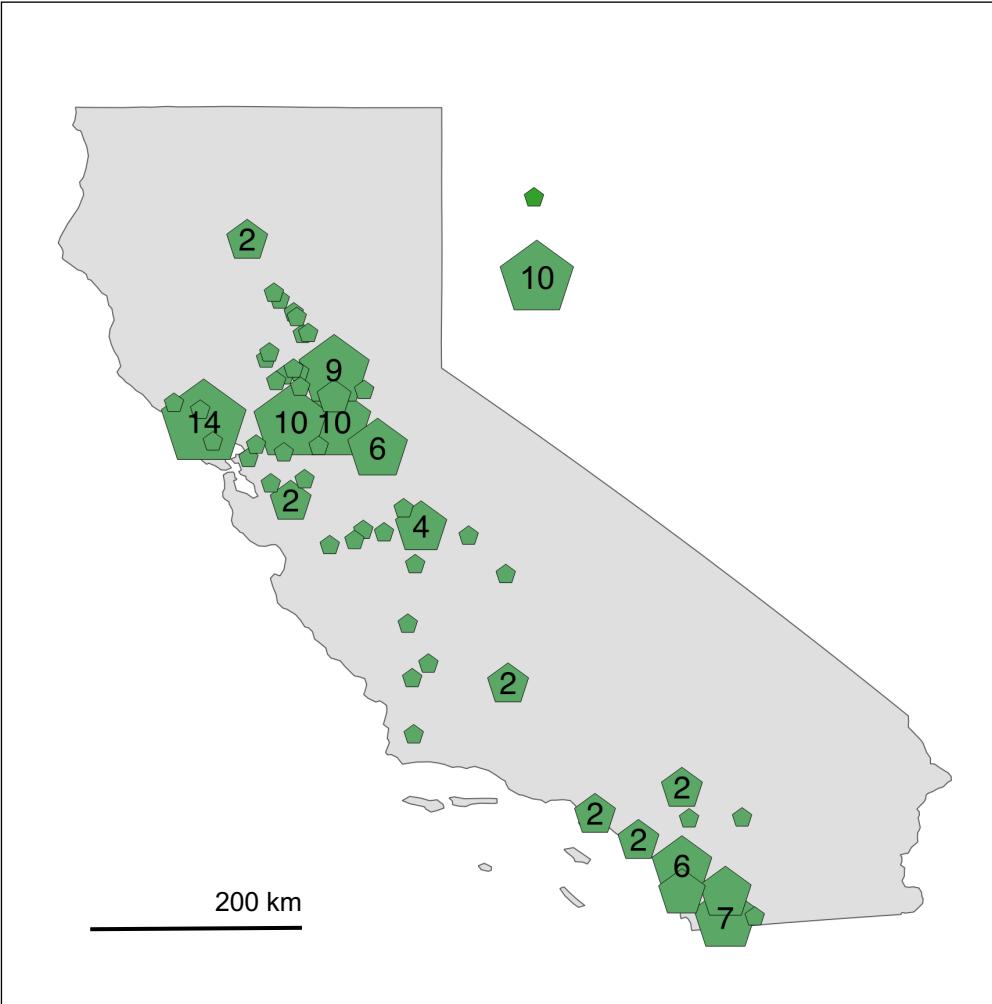
# Case study 5.3

# California Conservation Banks



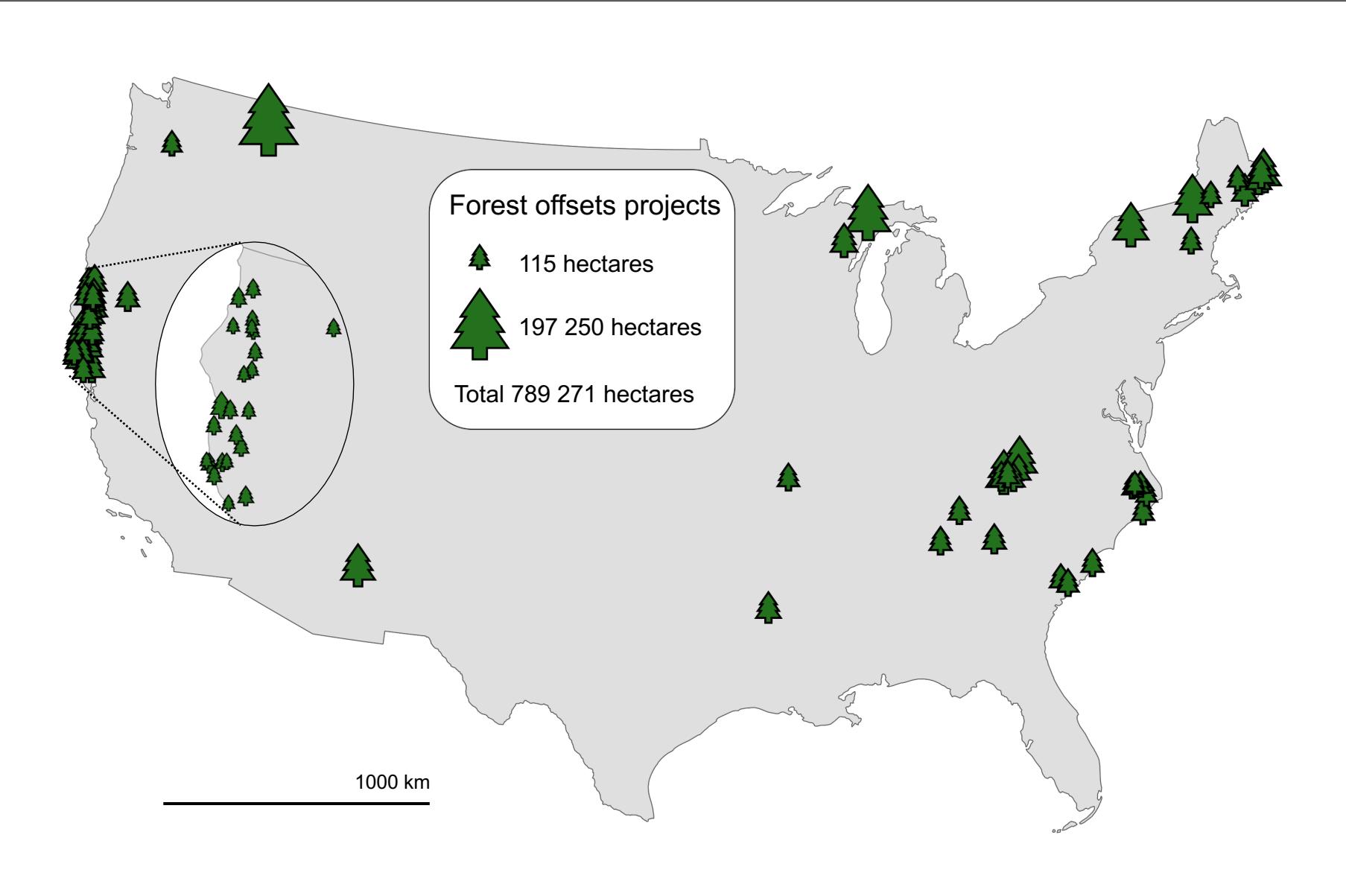


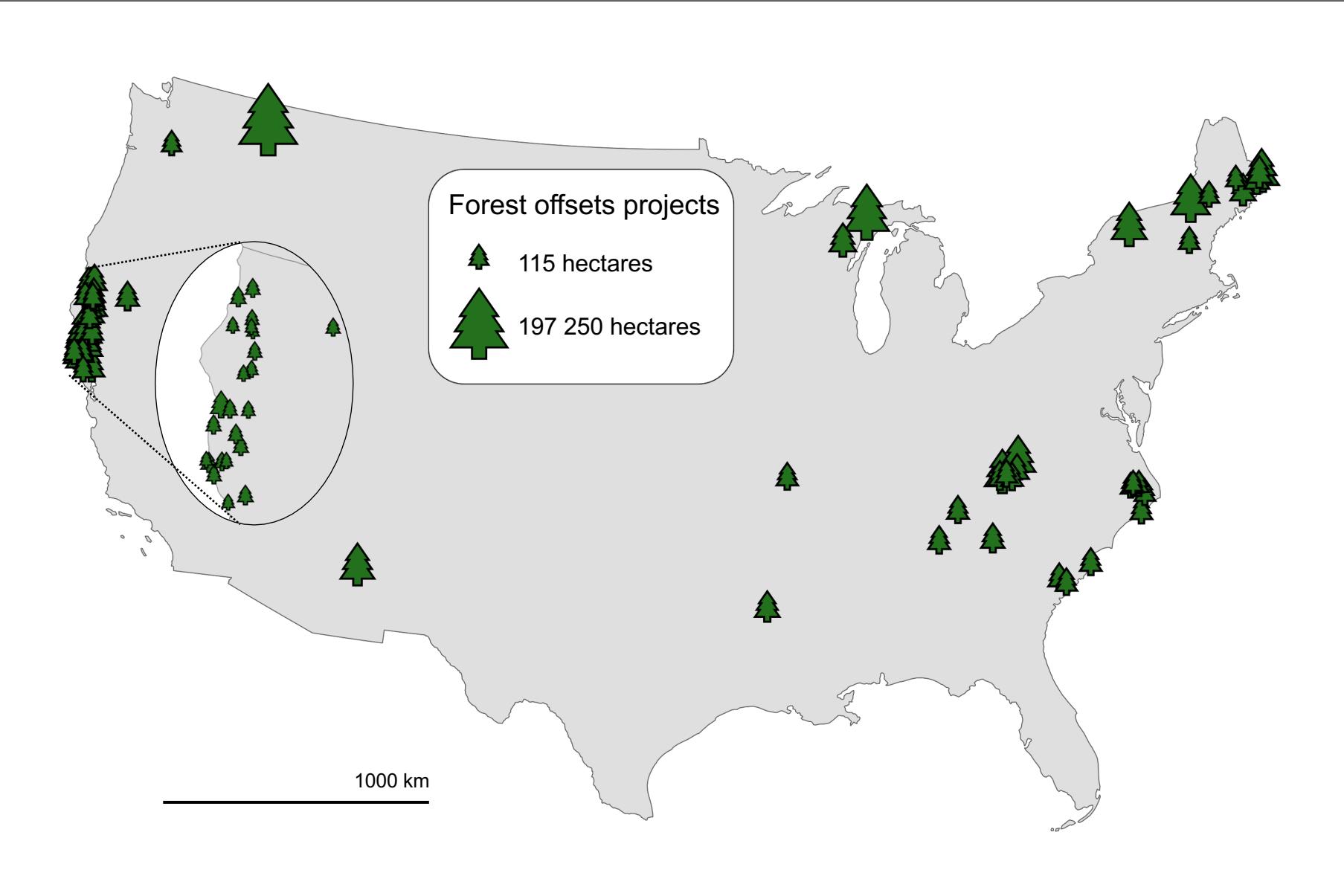


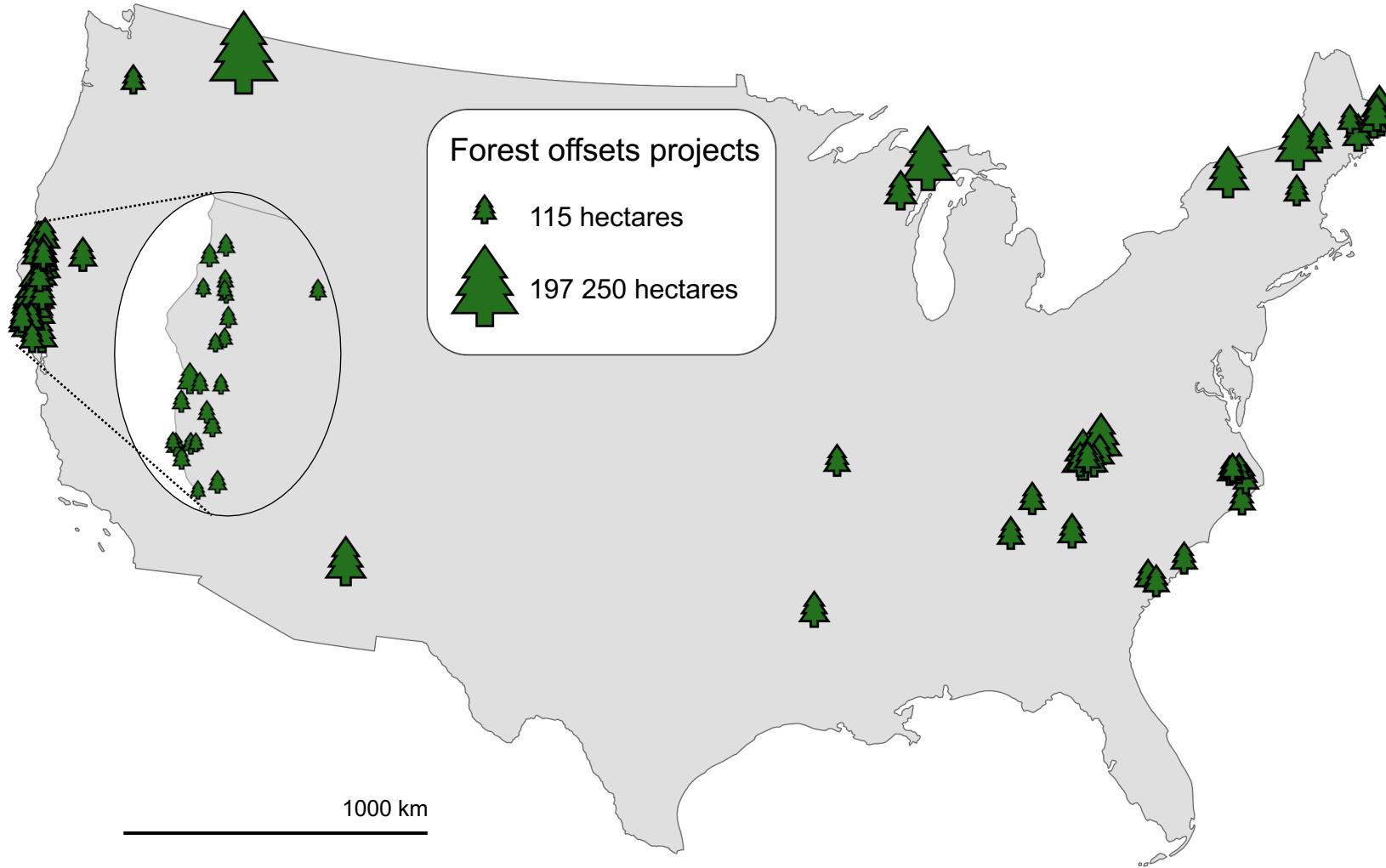


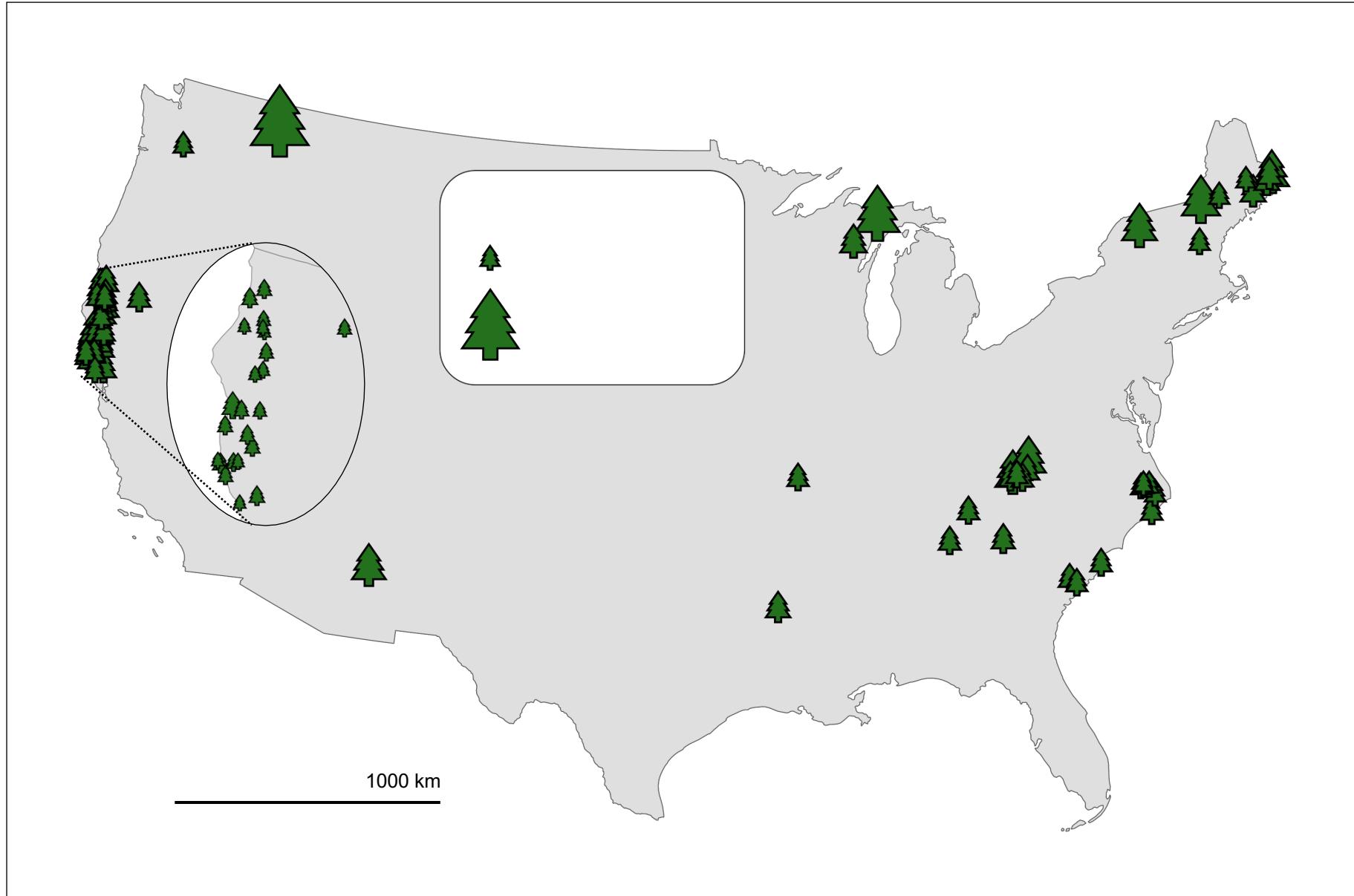
# Case study 5.4

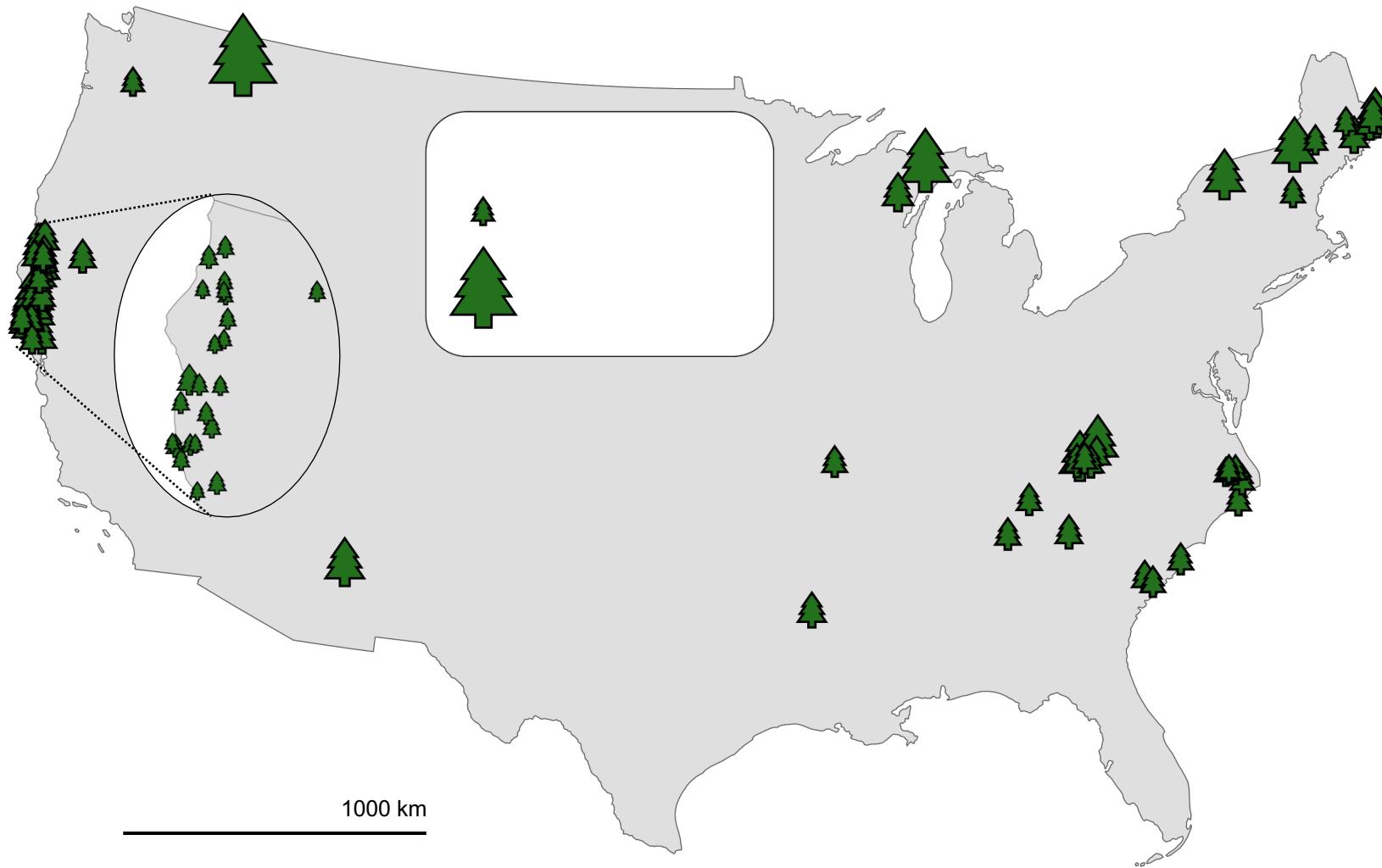
## Forest Offsets projects, under CA AB 32







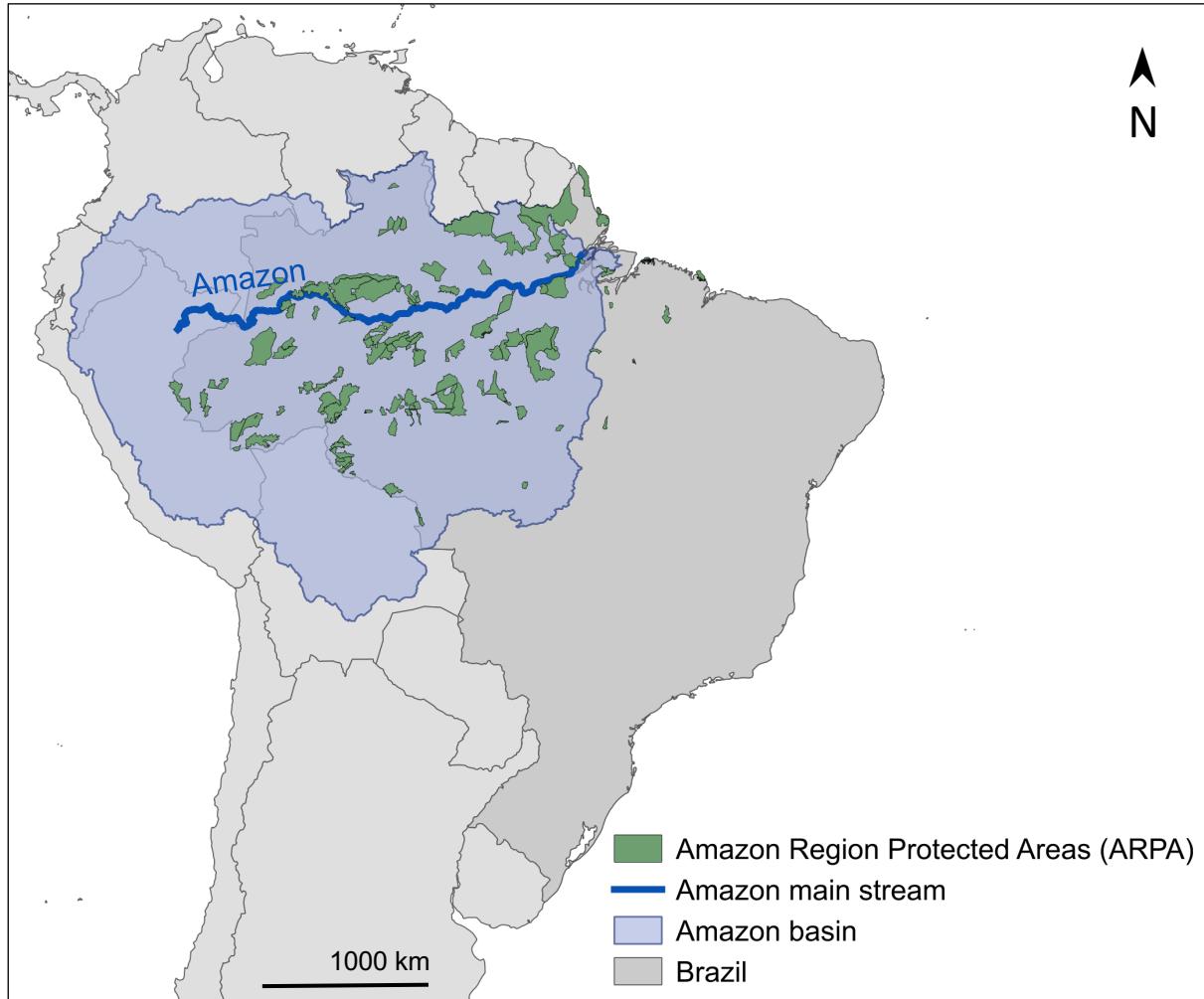


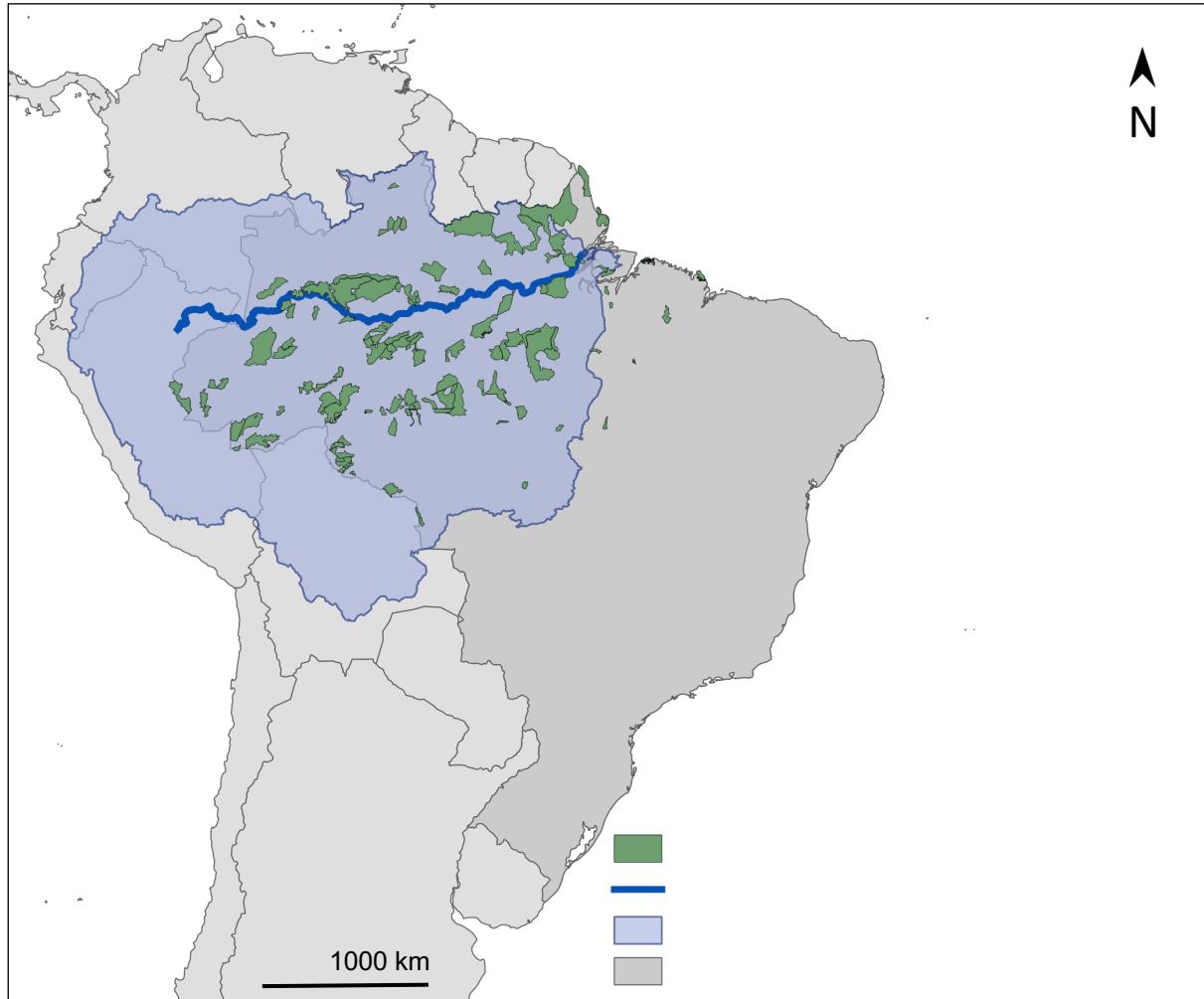


# Case study 6.1

## Amazon Region Protected Areas (ARPA)

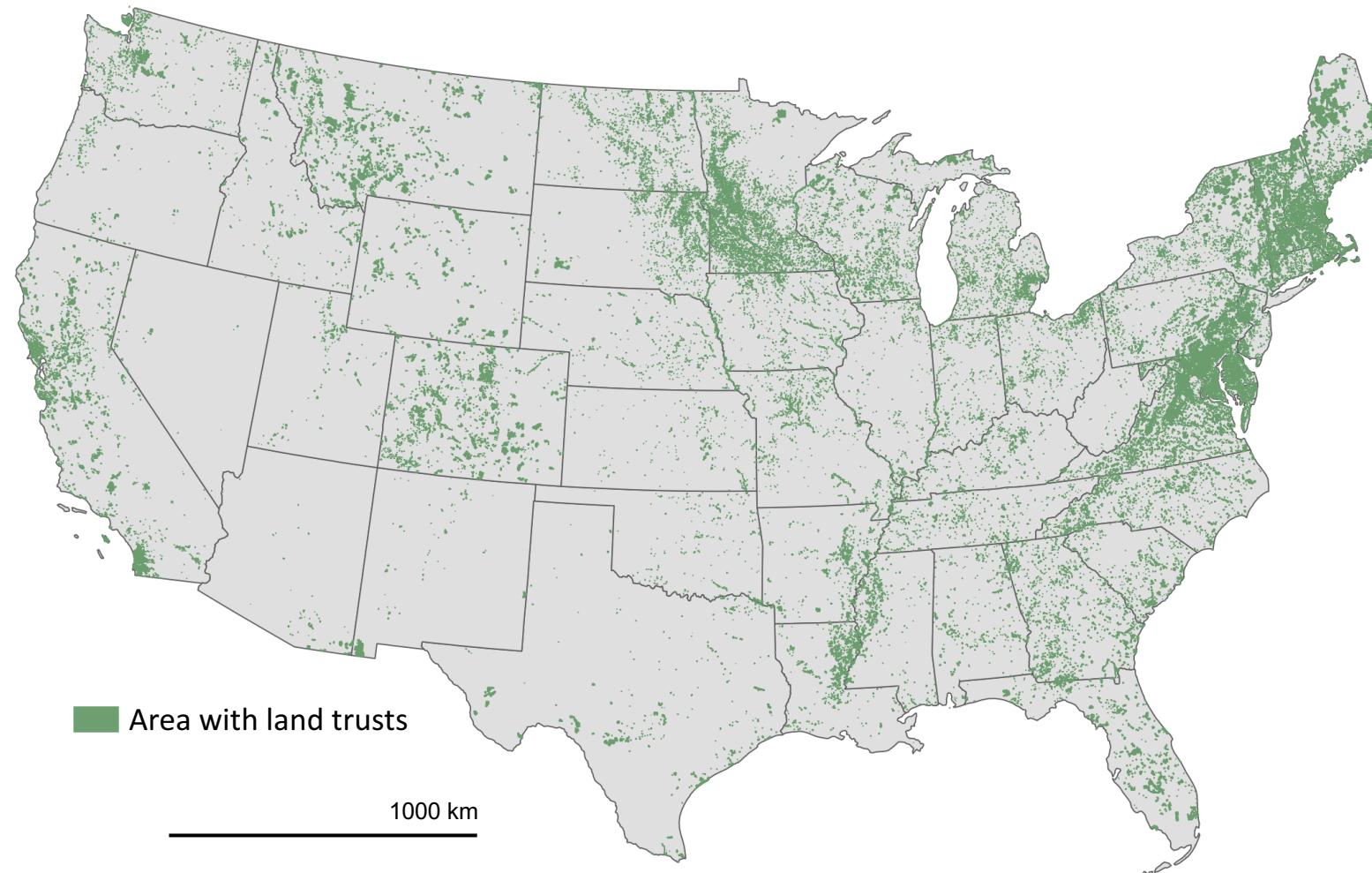


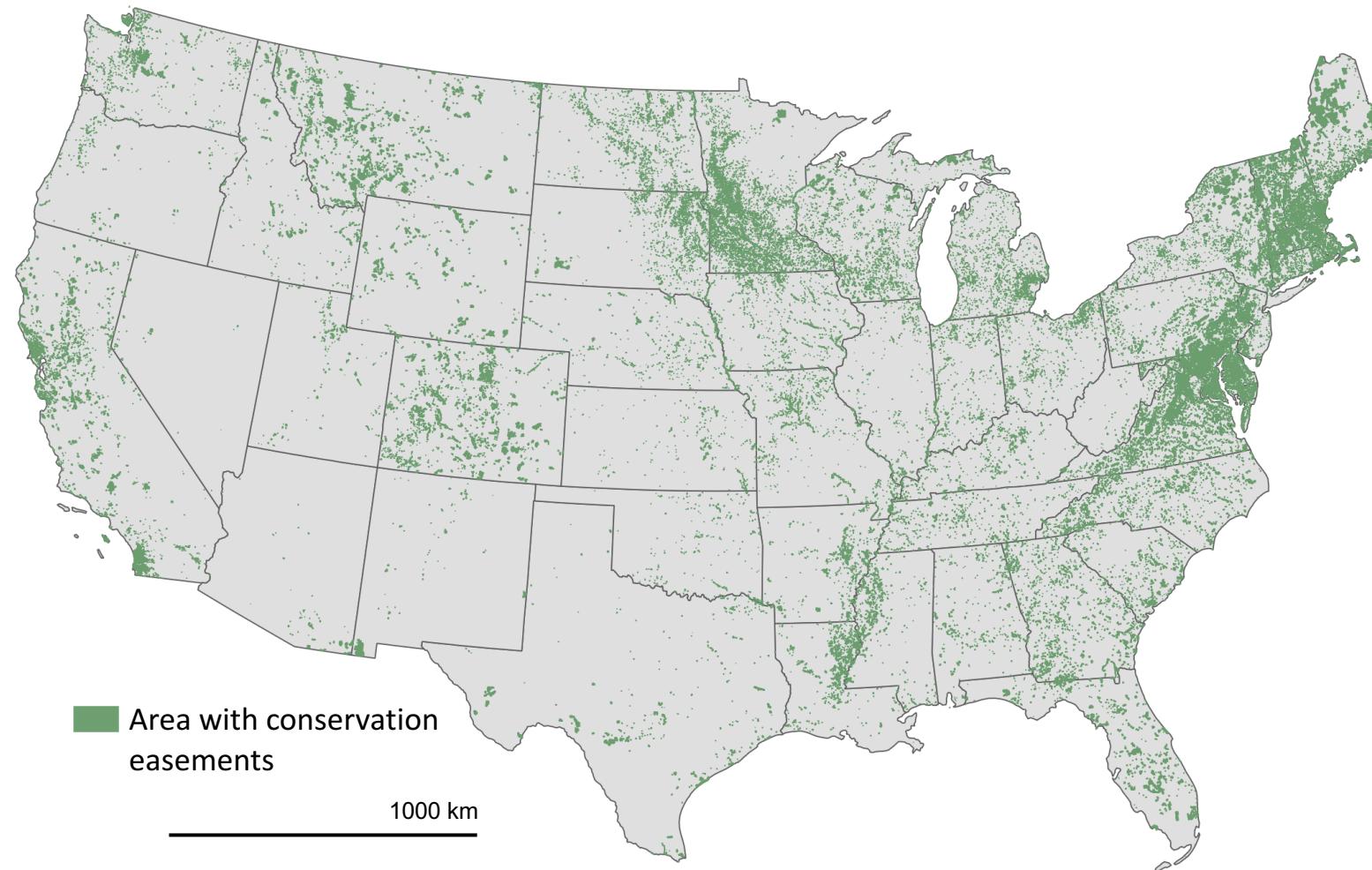


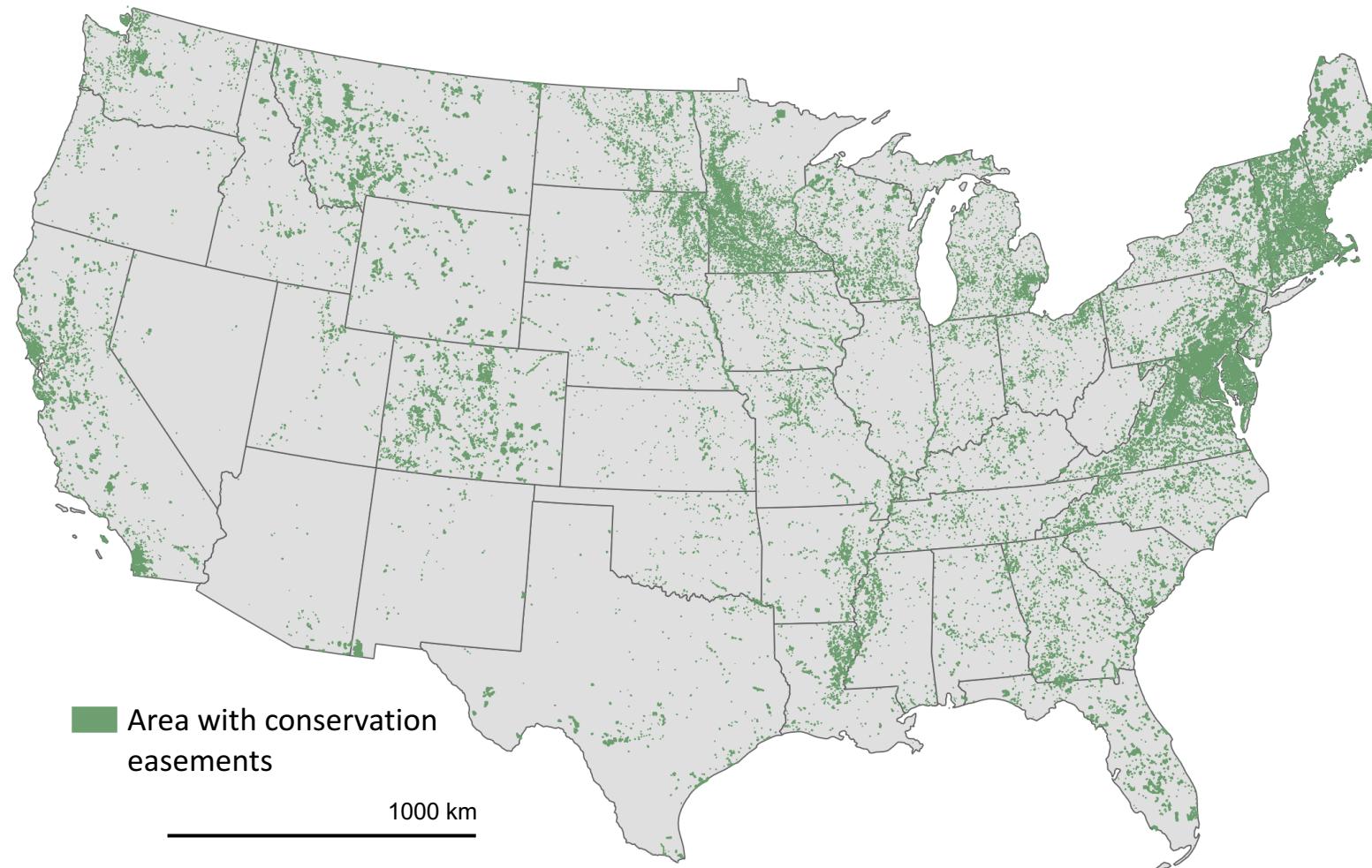


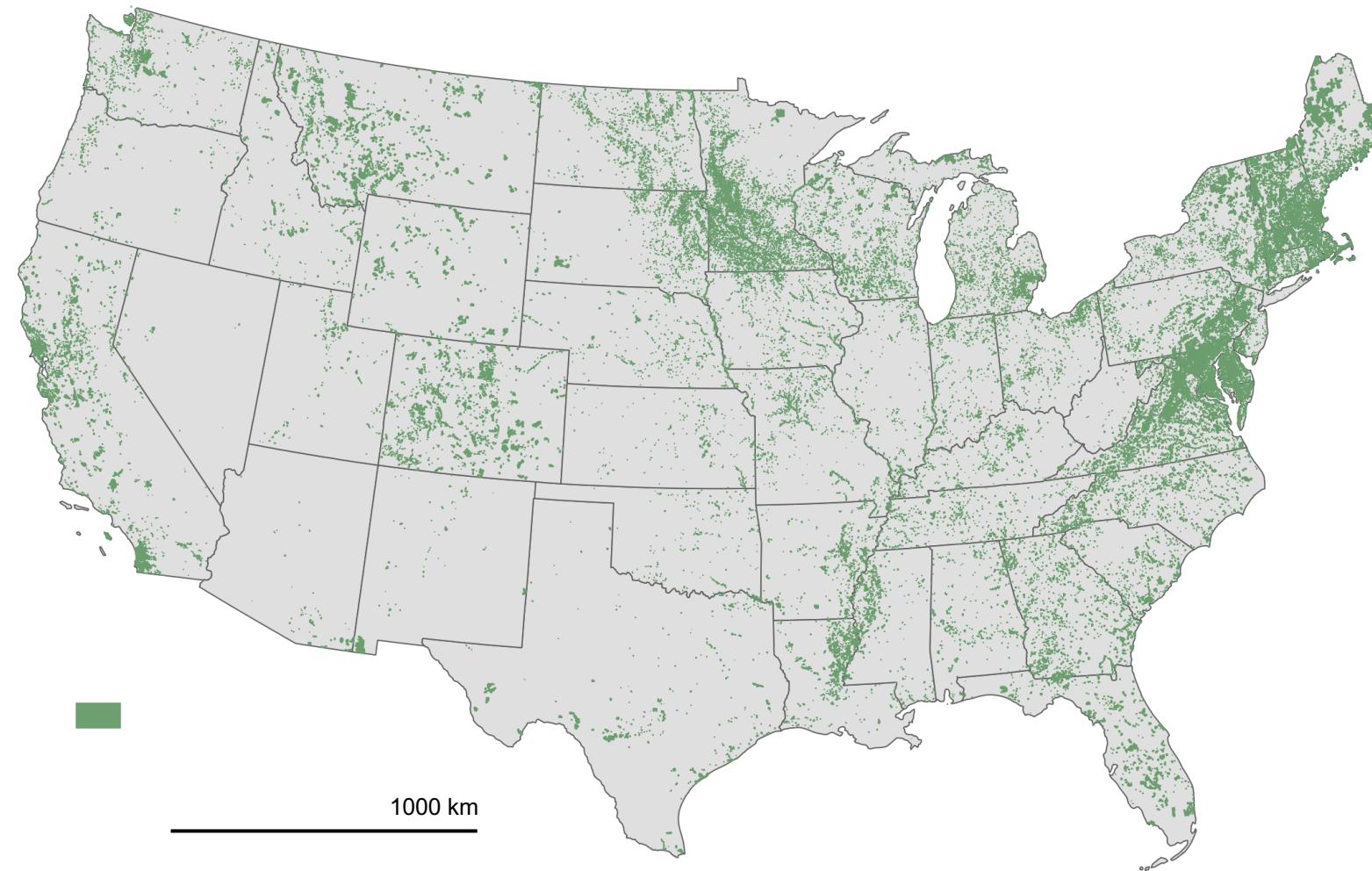
## Case study 6.2 Land trusts

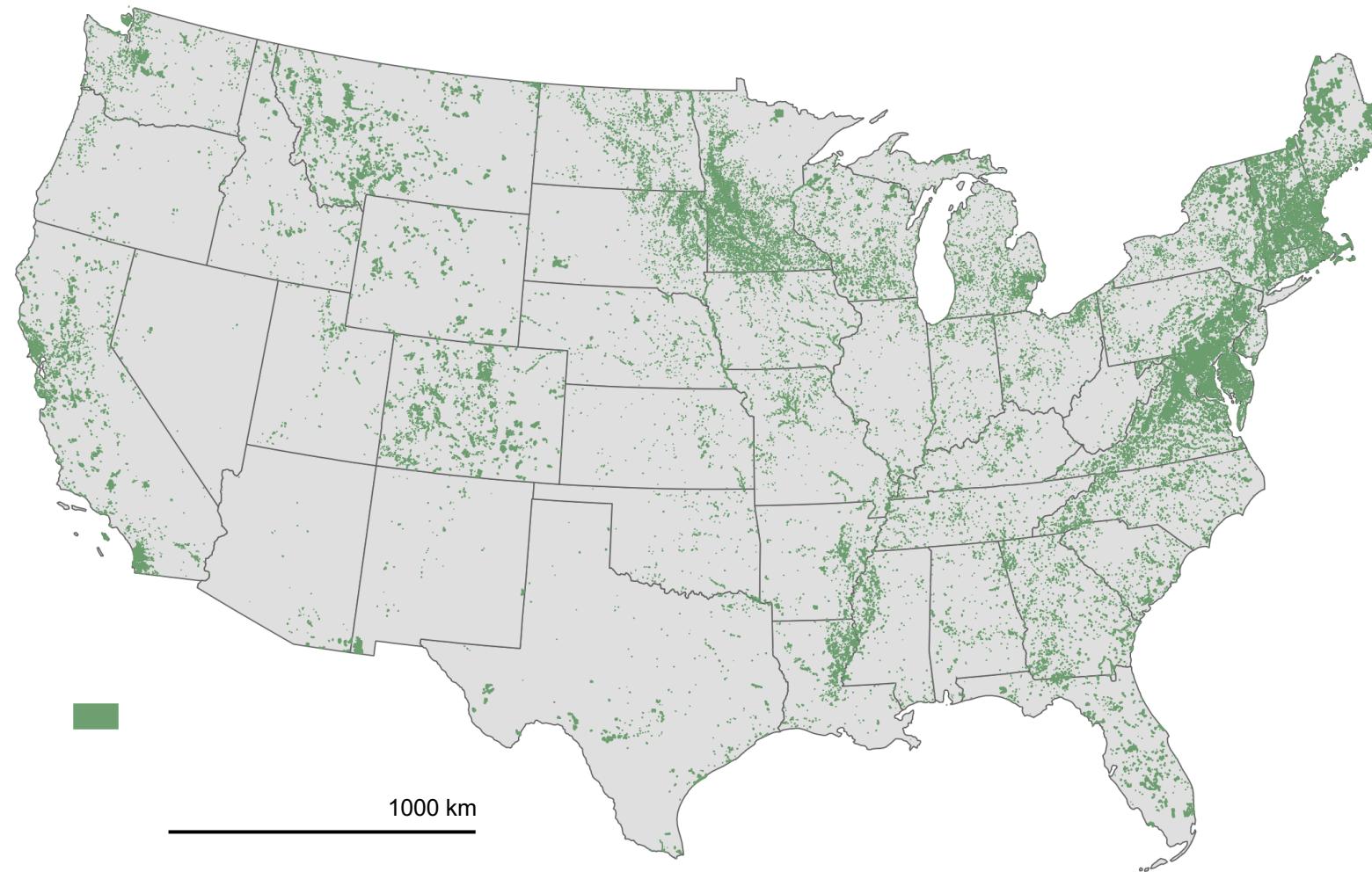
Regions of conservation easements







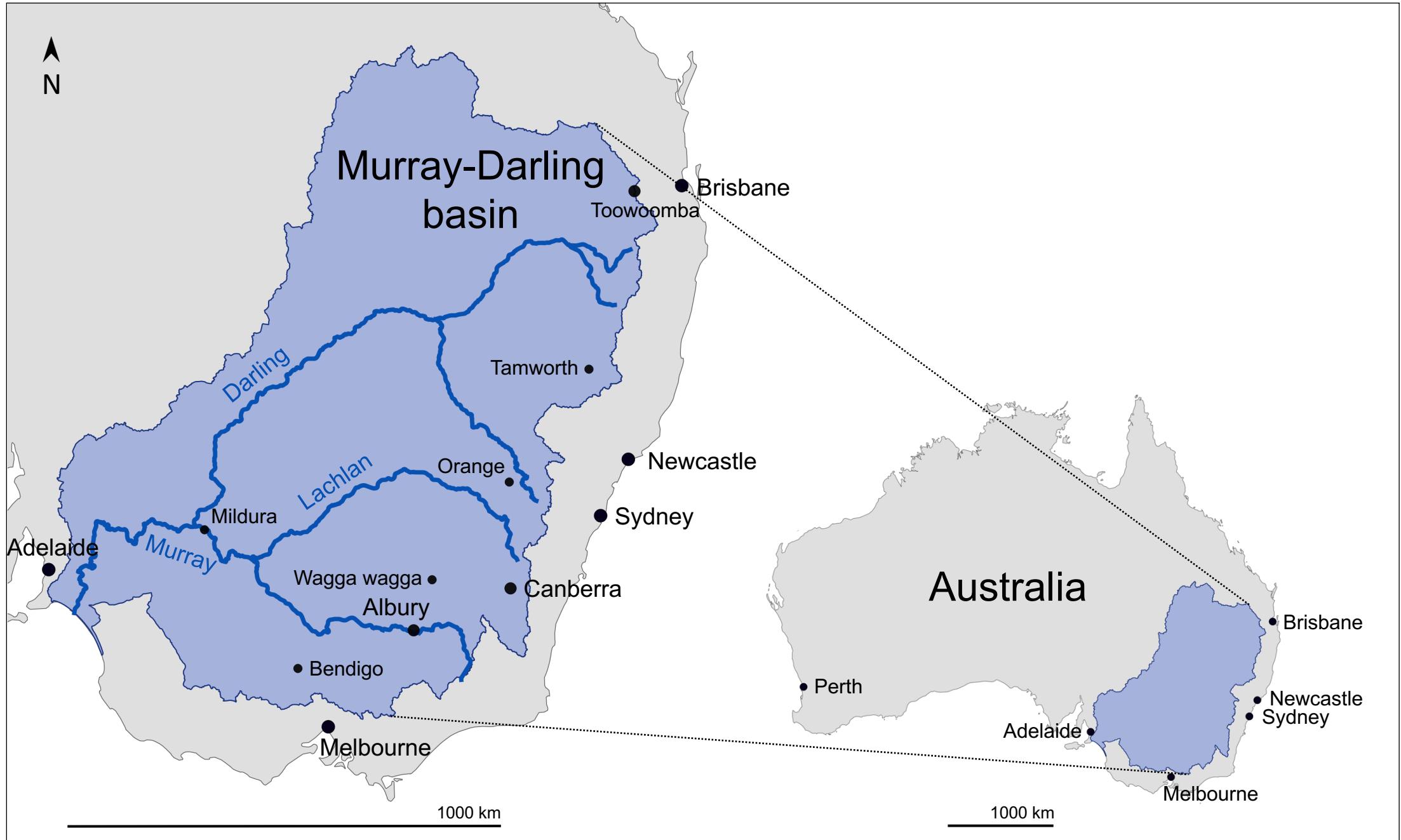


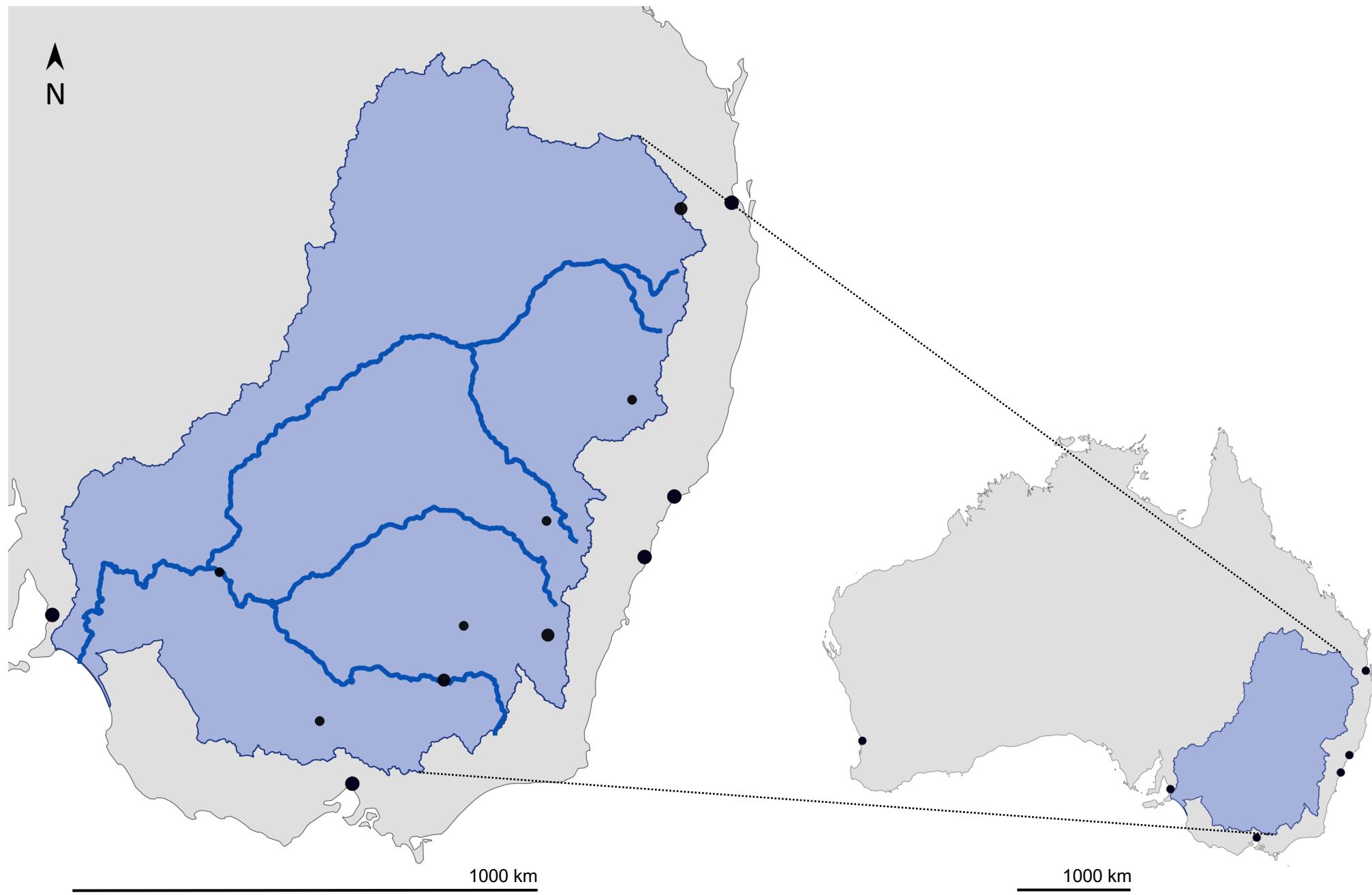


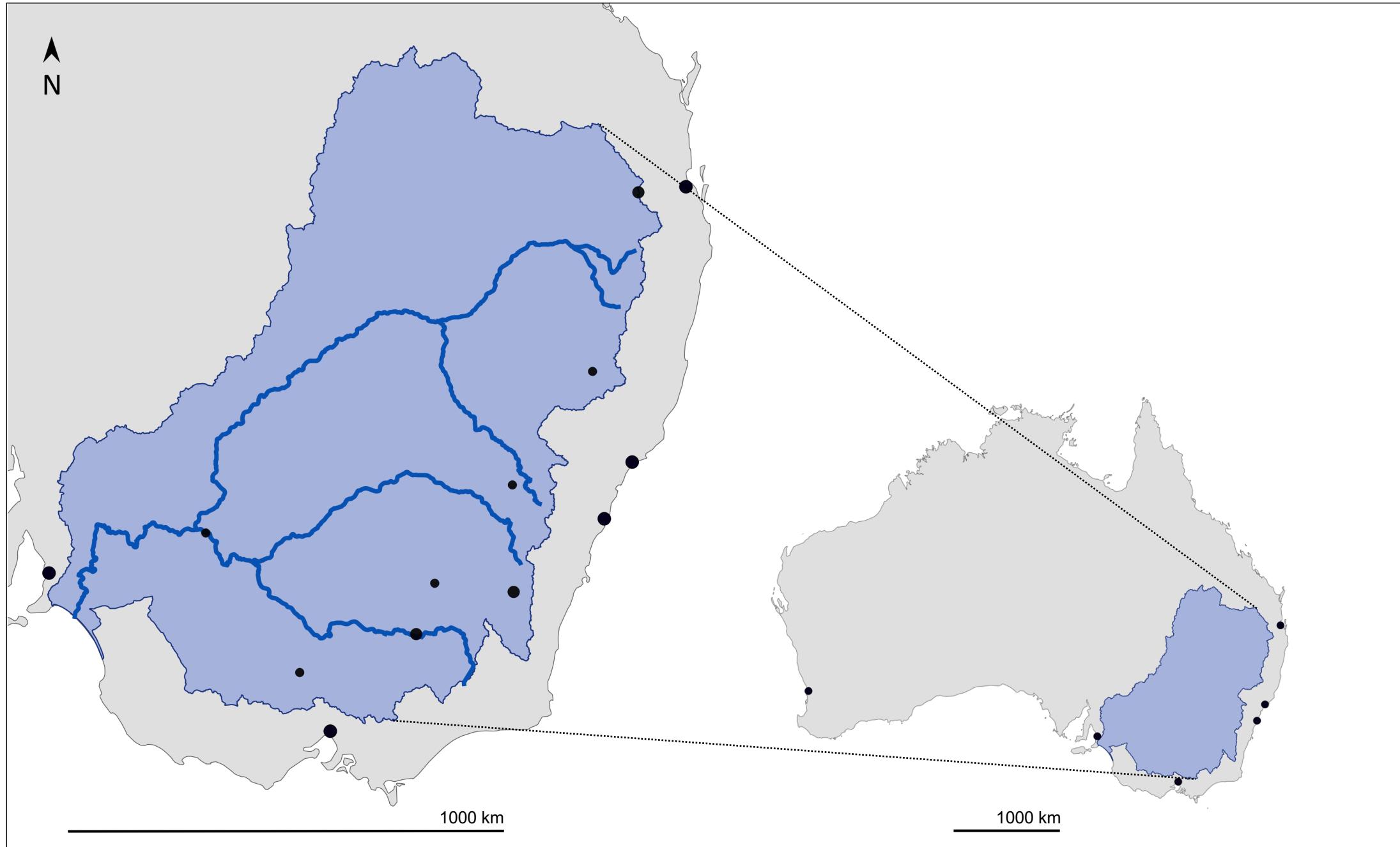
# Case study 7.3

## Murray-Darling basin





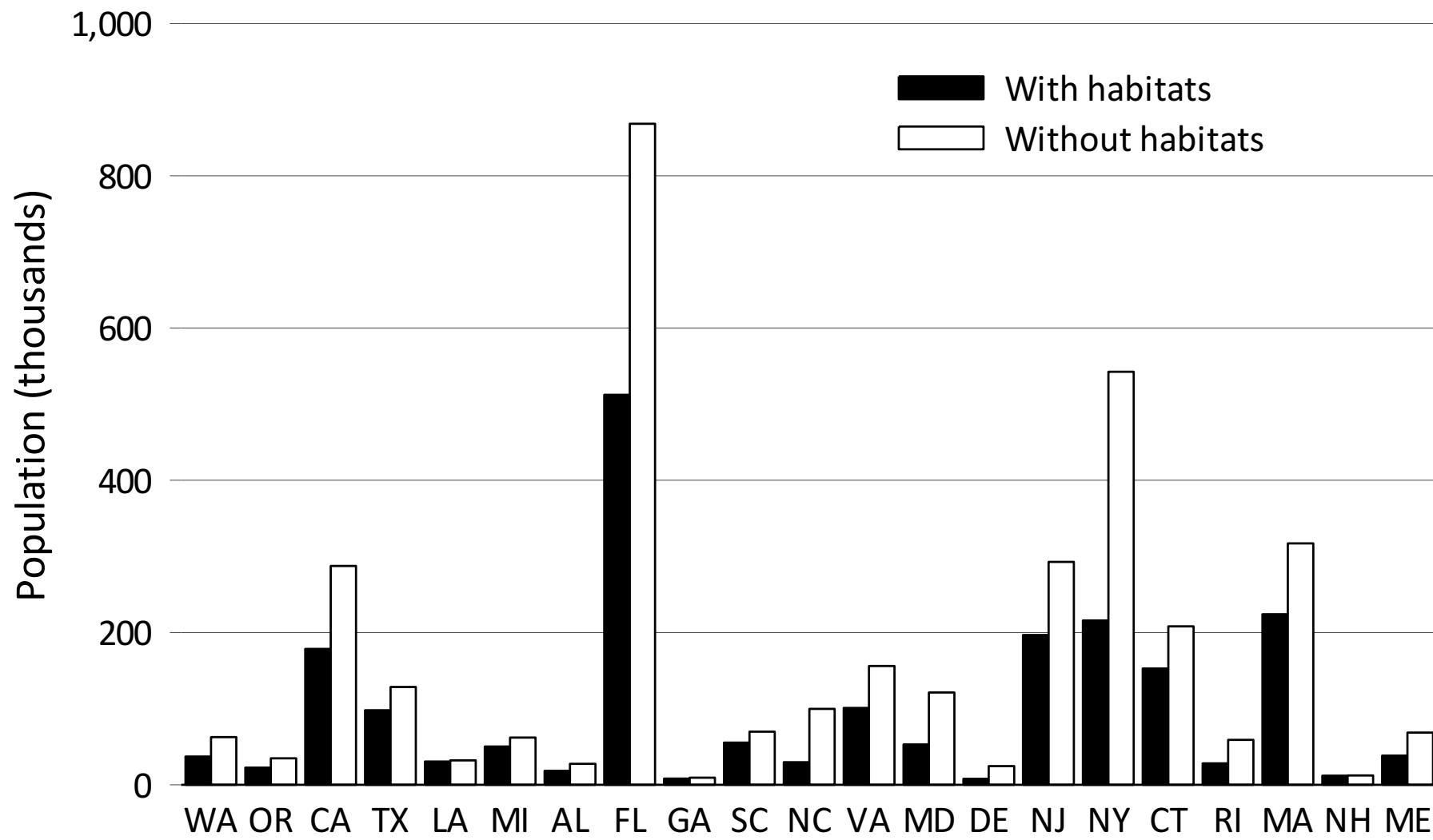


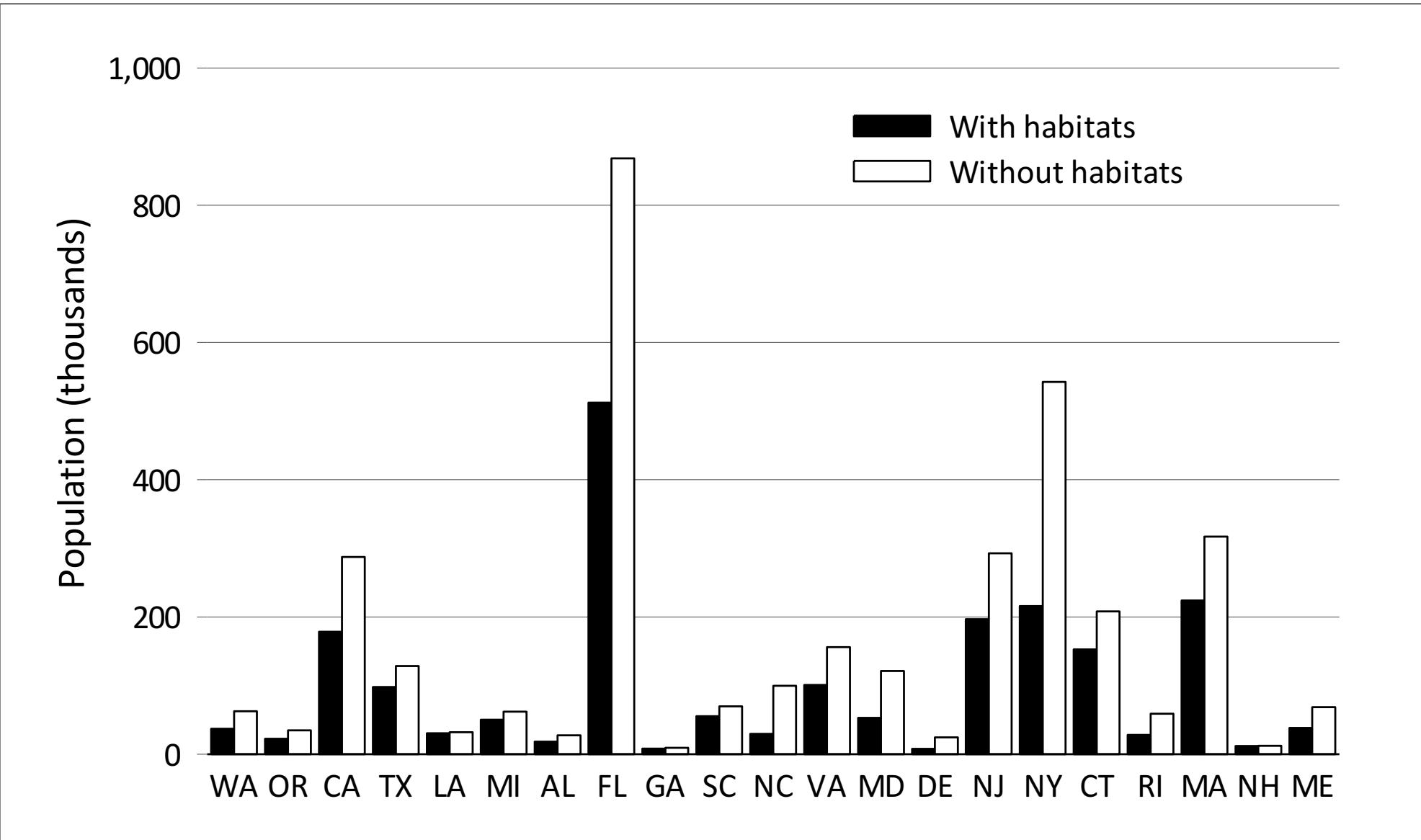


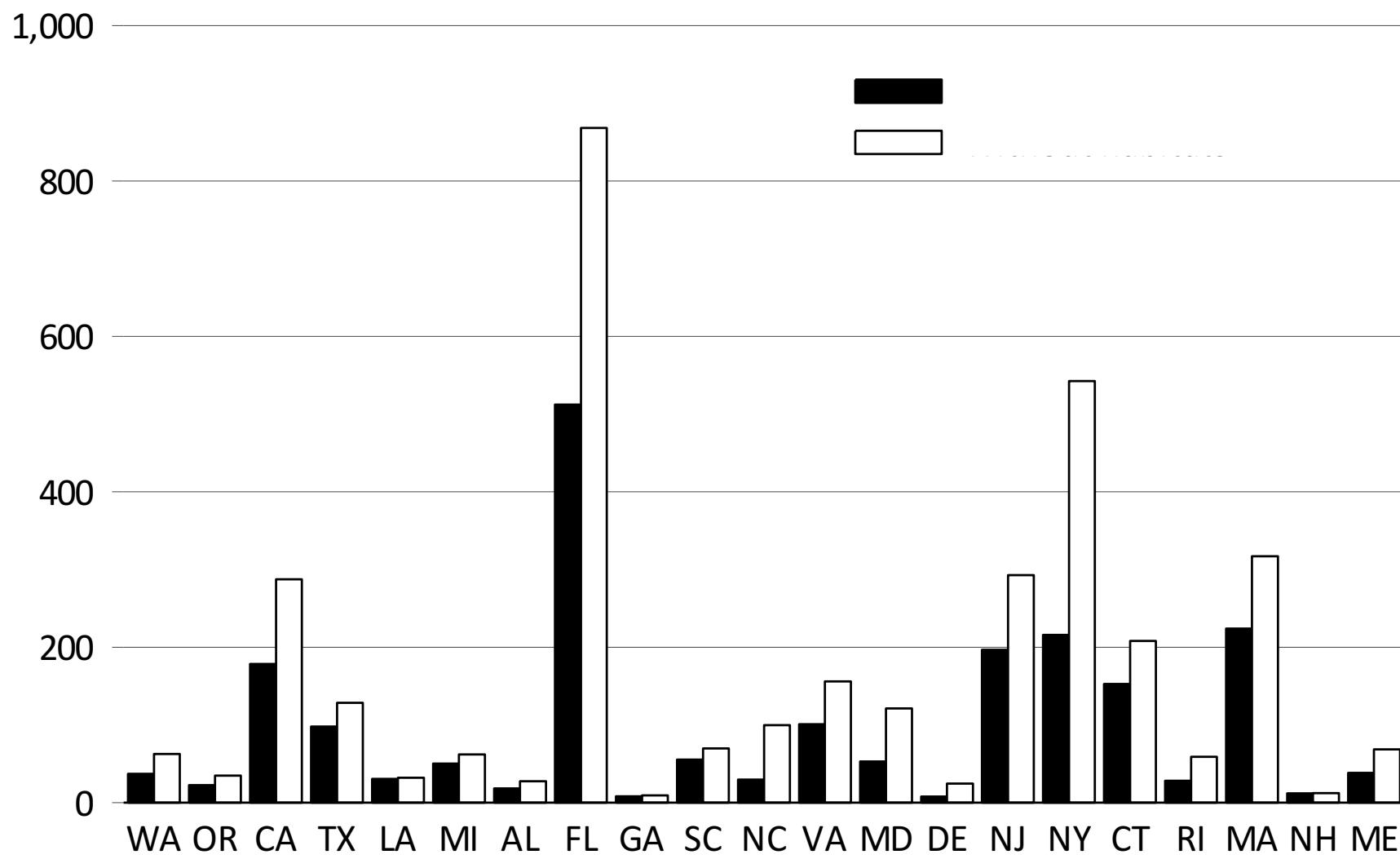
Case study 8.1

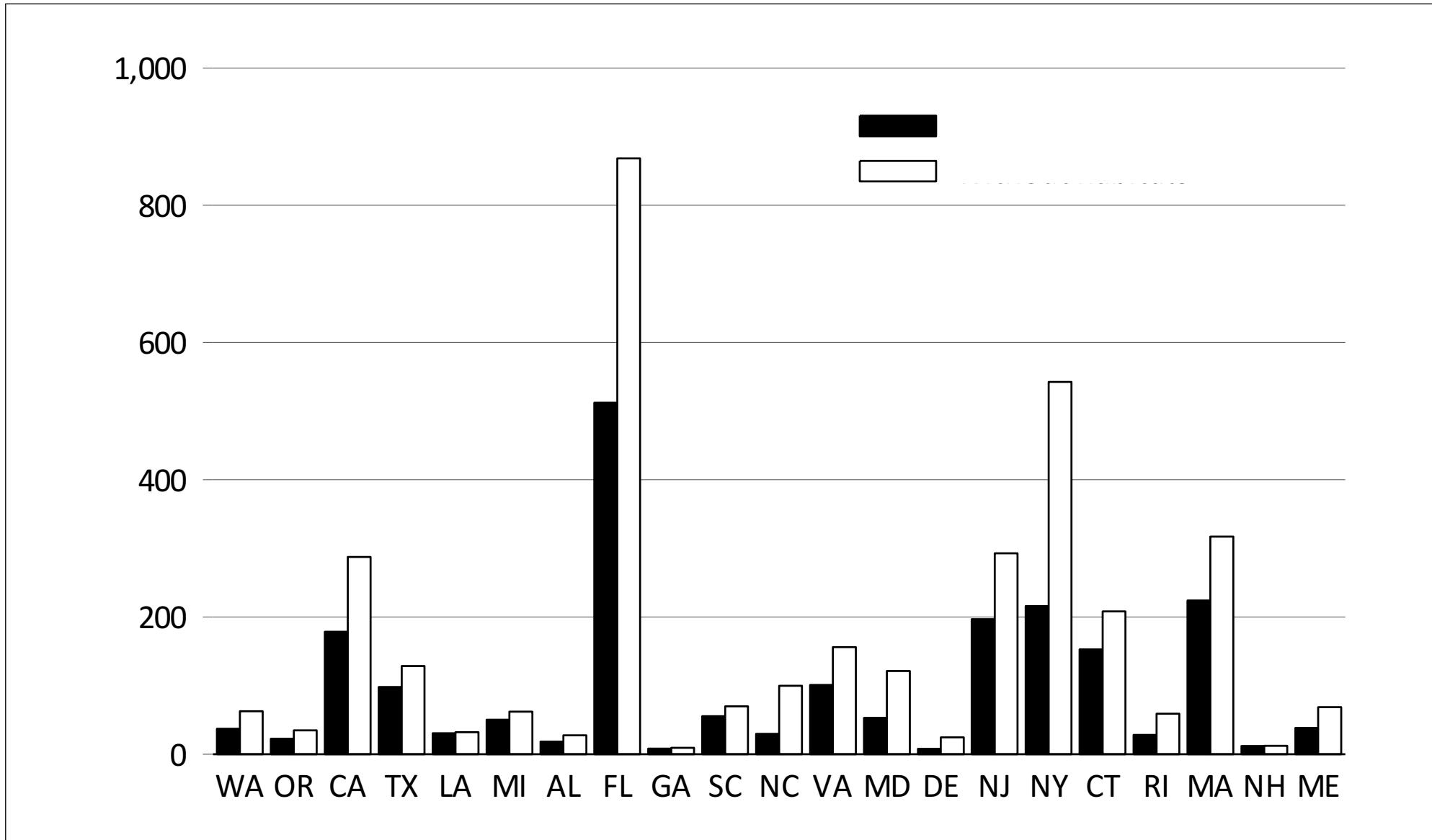
San Mateo, Northeast, Gulf Coast

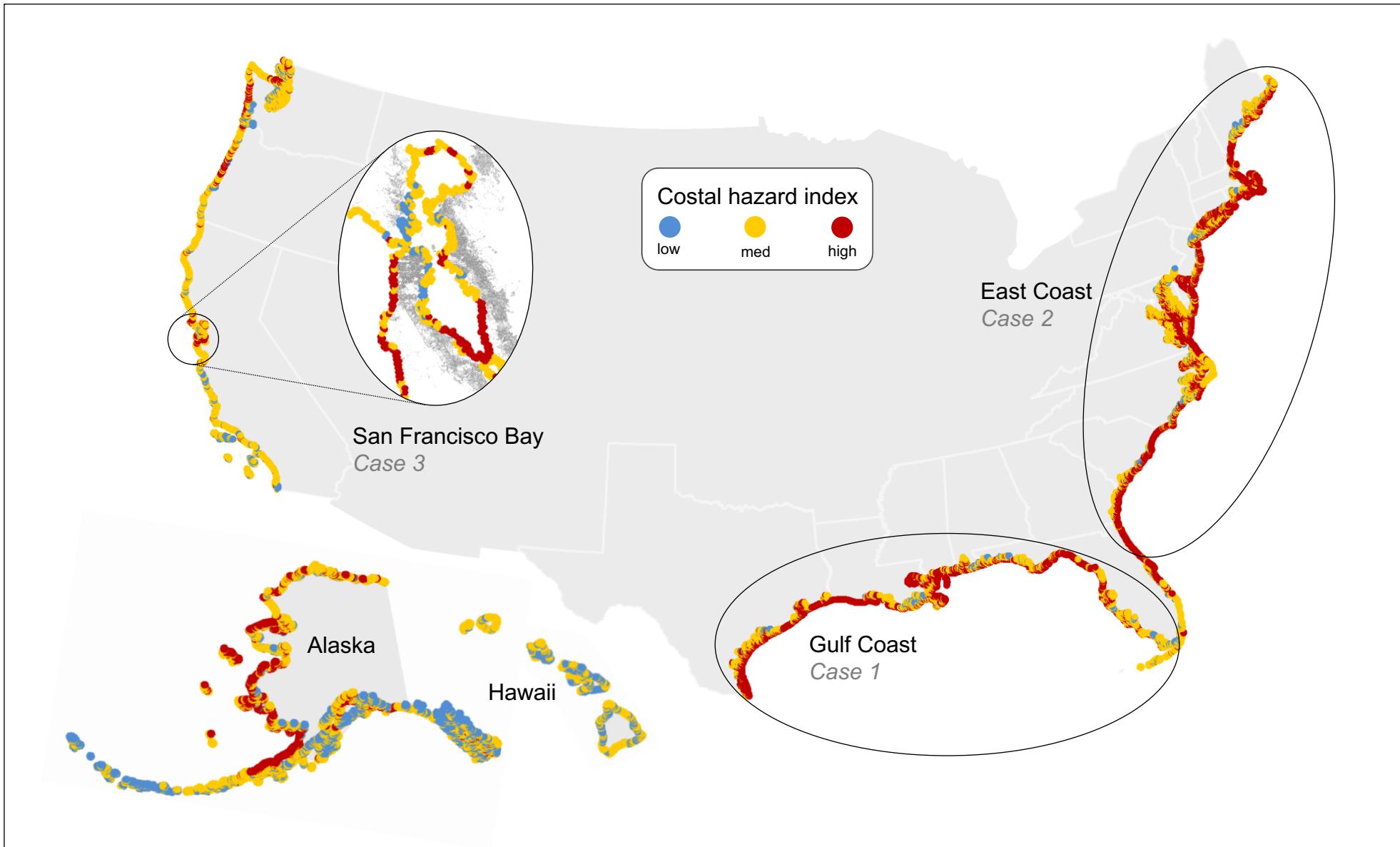
Costal vulnerability  
(map and histogram)

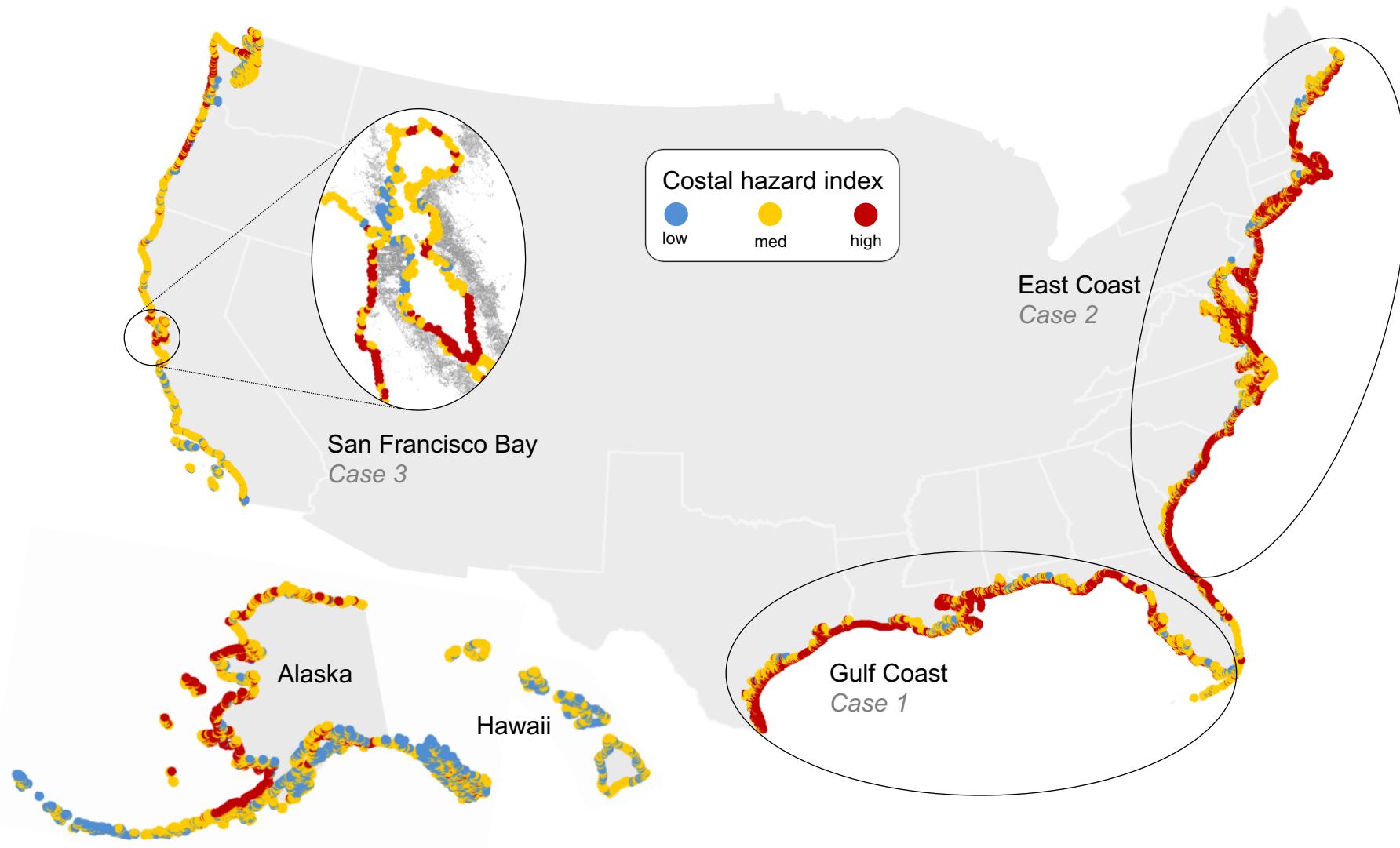


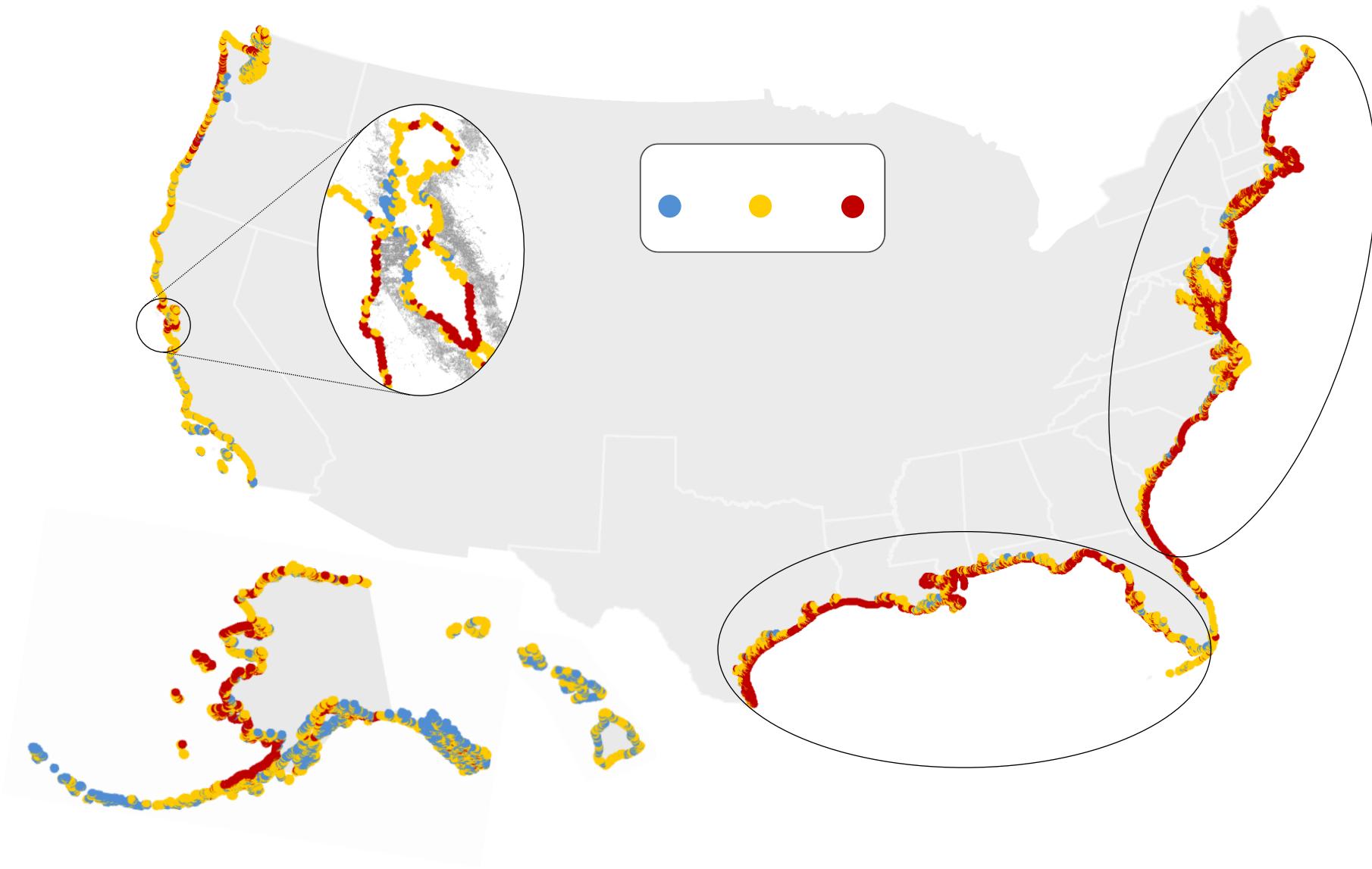


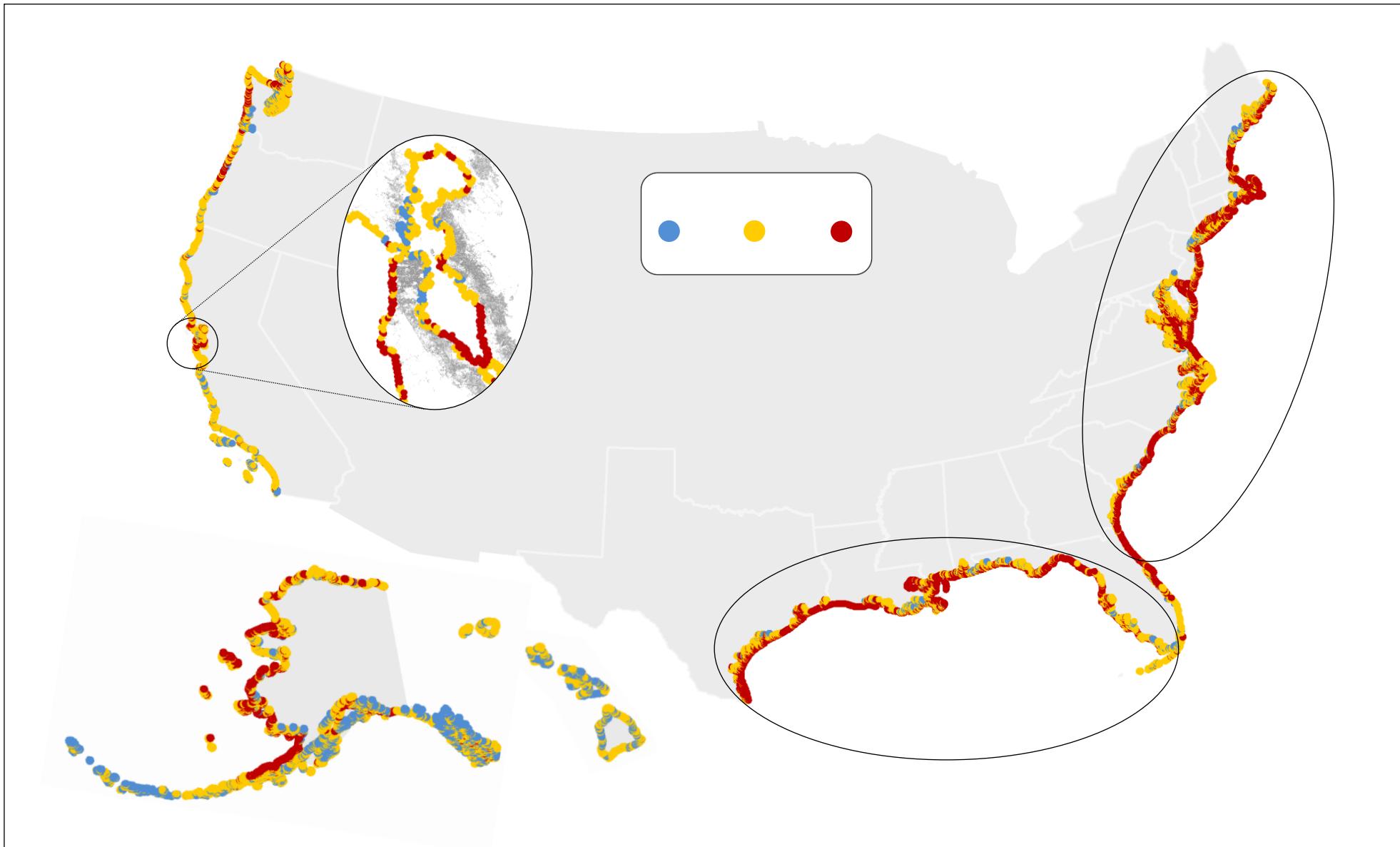






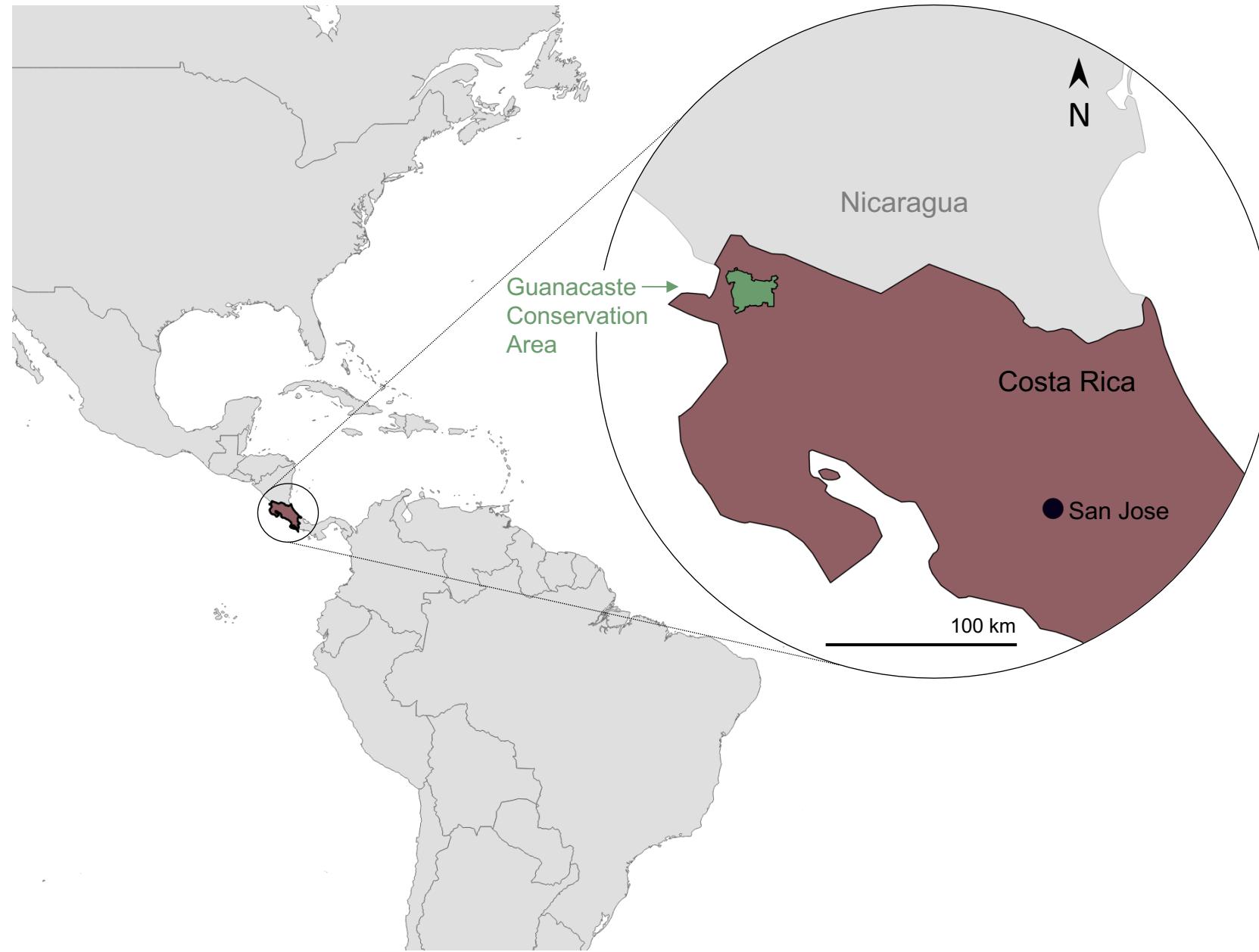


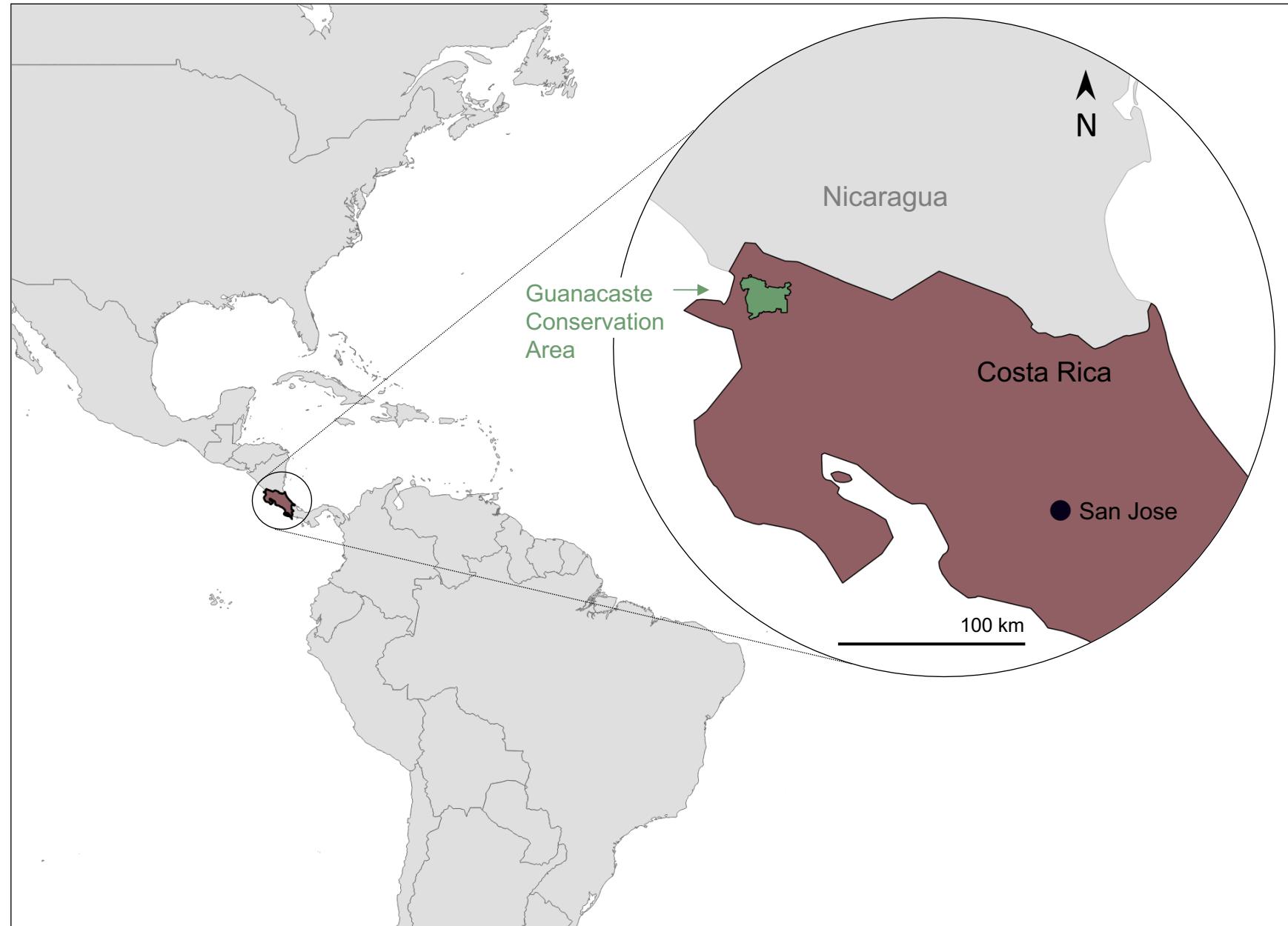


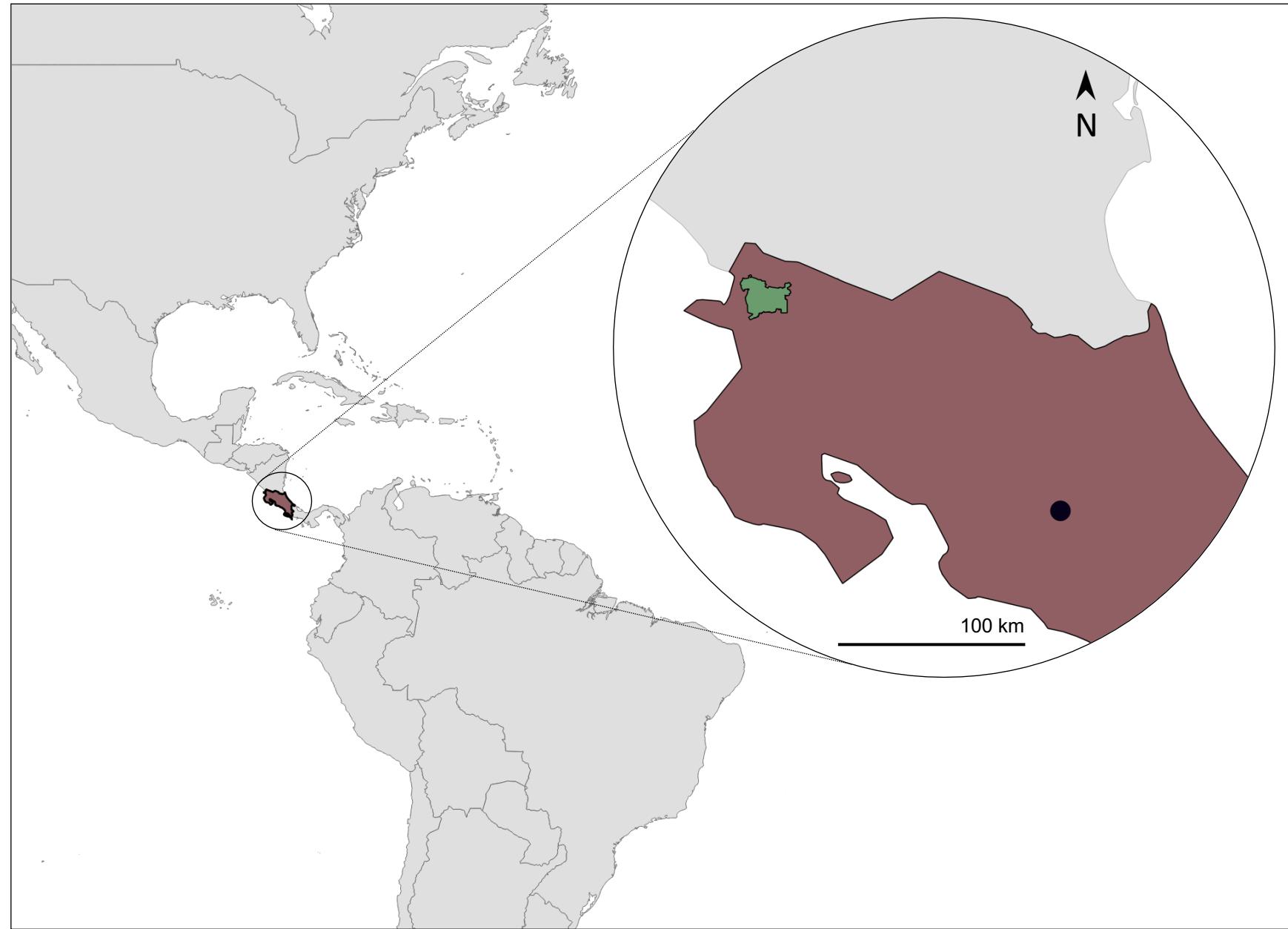


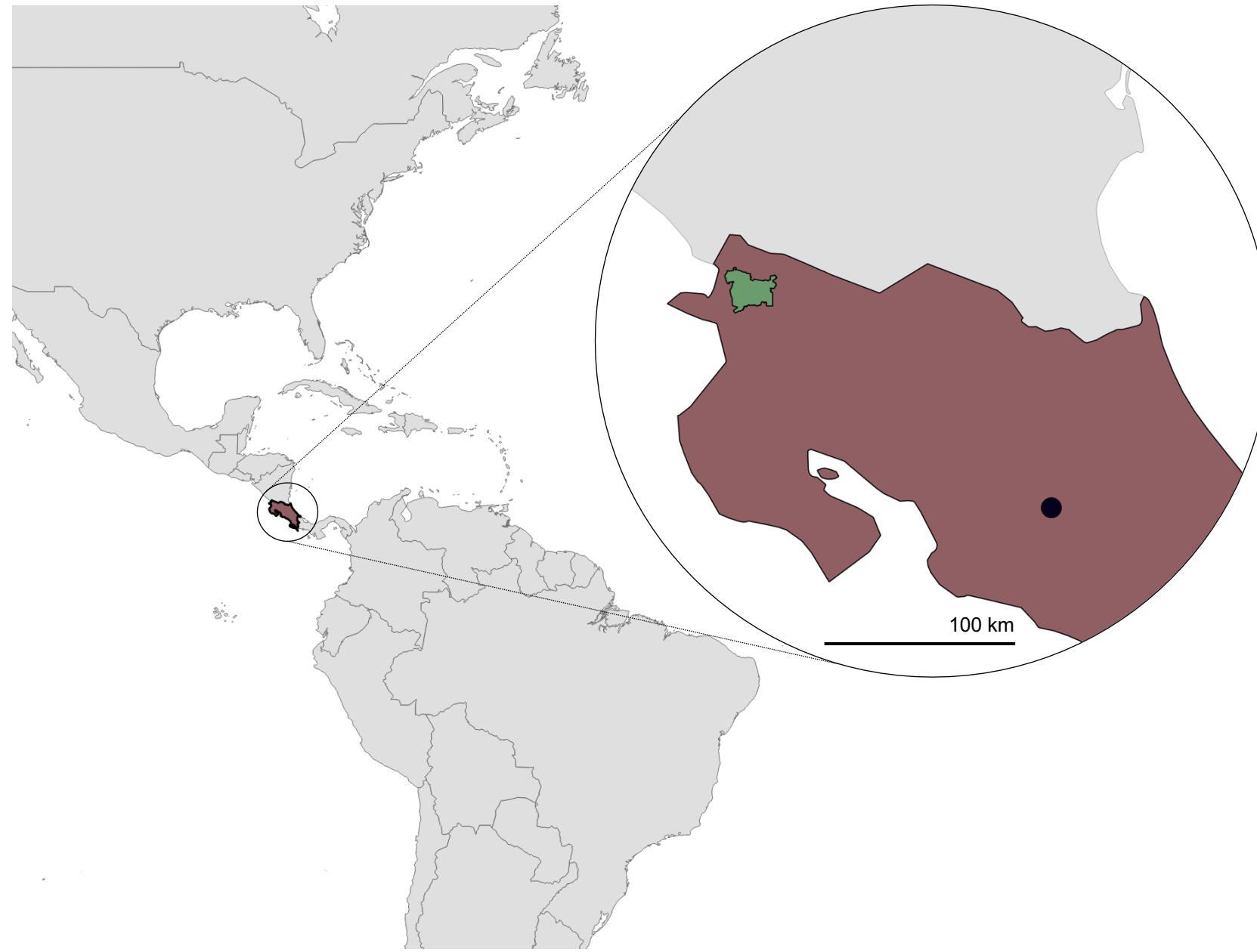
# Case study 9.1

## Guanacaste Conservation Area, Costa Rica









# Case study 11.1

## Belize scenarios

### (to be confirmed)

