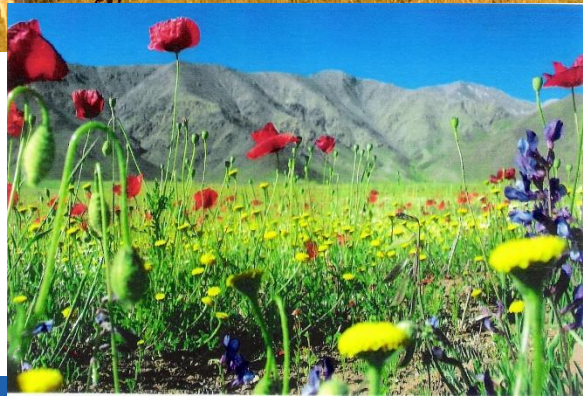


Local community governance and conservation



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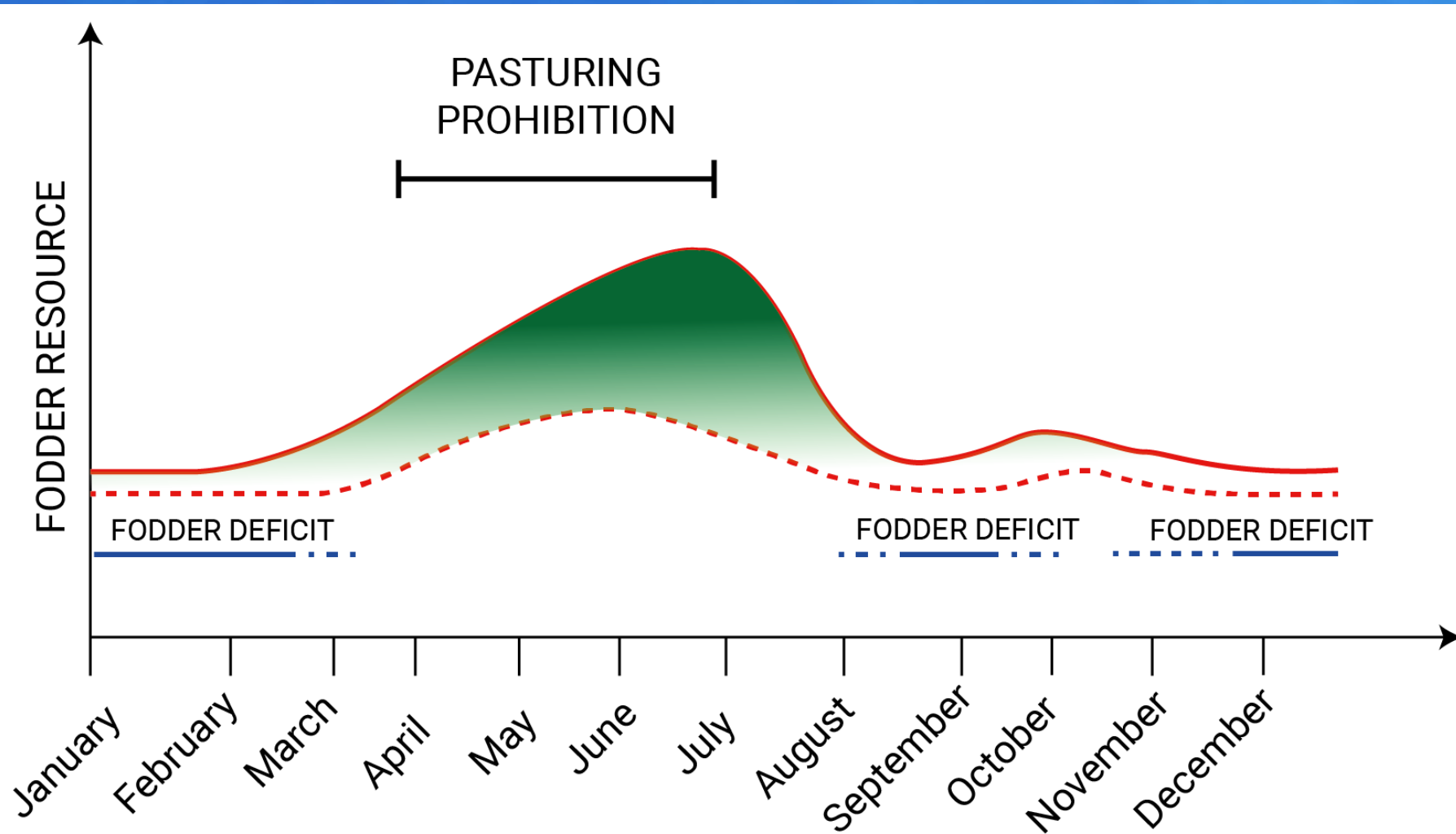


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HIGHLANDERS



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- Availability of fodder WITH the pasturing prohibition
- - - Availability of fodder WITHOUT pasturing prohibition

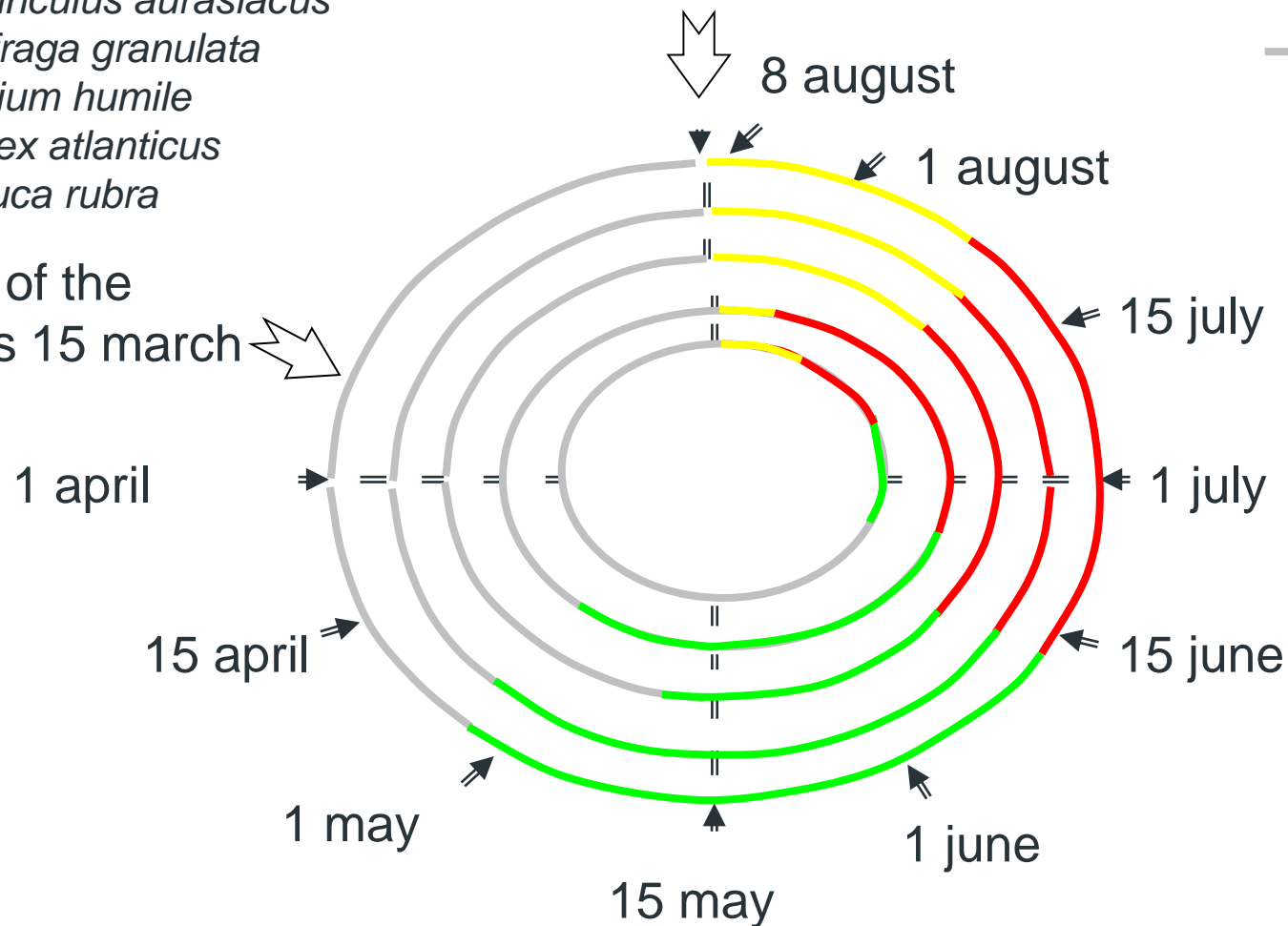
Oukaimeden common pastures and conservation

HUMID FACIES :

- 1- *Ranunculus aurasiacus*
- 2- *Saxifraga granulata*
- 3- *Trifolium humile*
- 4- *Rumex atlanticus*
- 5- *Festuca rubra*

Closing of the pastures 15 march

Opening of the pastures 10 august



- Stage 0 : vegetative
- Stage 1: flowering
- Stage 2 : Fructification
- Stage 3 : Grain falling

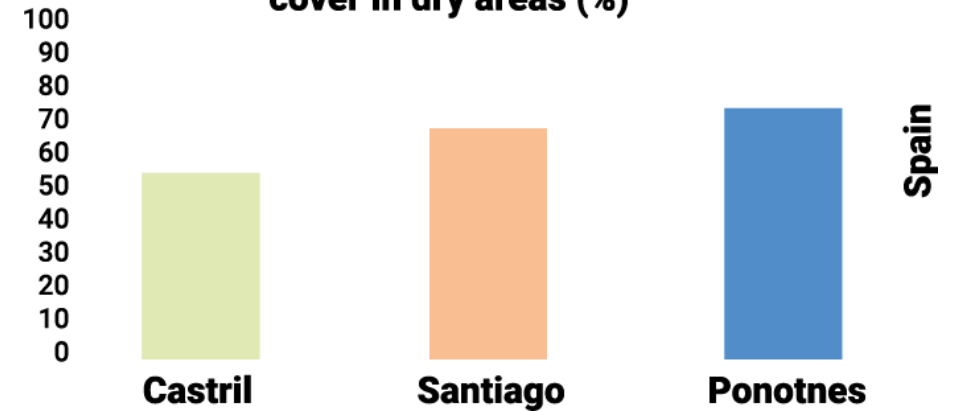
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THE COMMONS IN THE LANDSCAPE

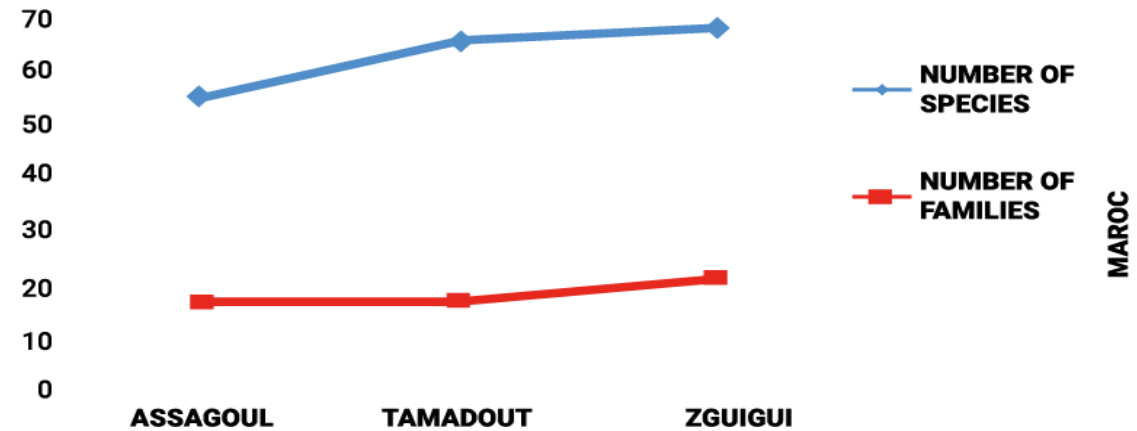


THE COMMONS IN THE ECOLOGY

Transhumant vegetation cover in dry areas (%)



LESS ← communal governance → MORE



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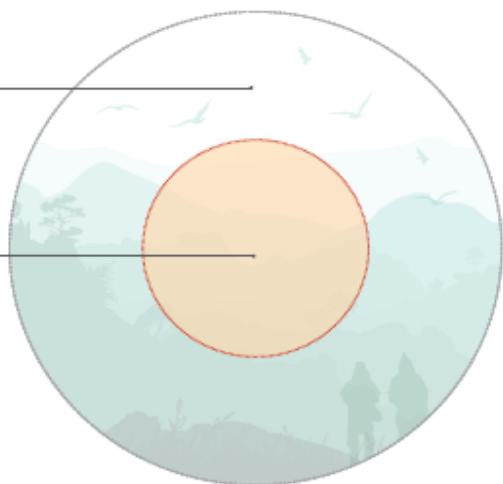
Local community governance and conservation

Total global land area

(134.9 million km²)

21%

Potential ICCAs
28 million km²
(approximately
the size of Africa)

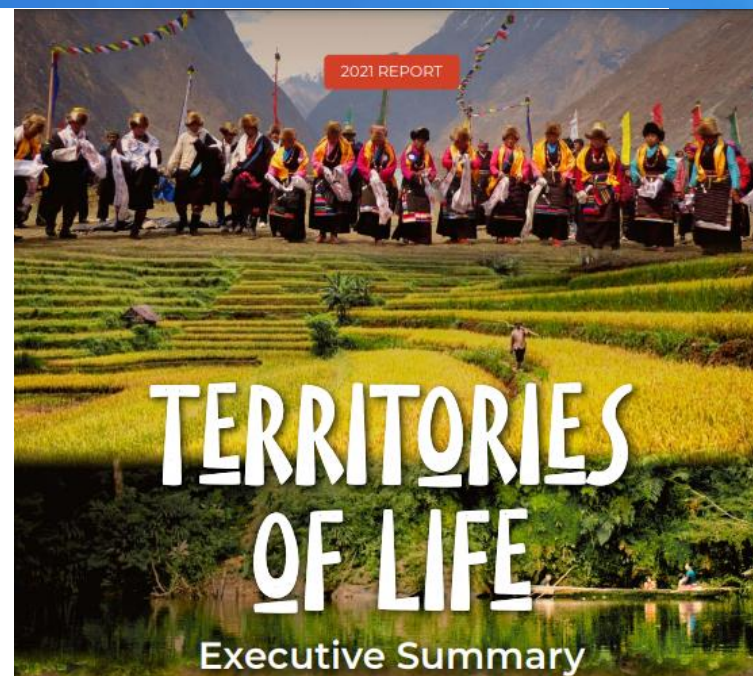
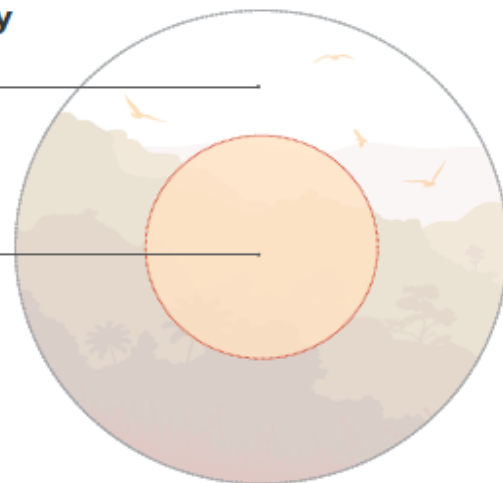


Total extent of Key Biodiversity Areas on land

Approximately
11.6 million km²

22%

Potential ICCAs
2.6 million km²



UNEP-WCMC & ICCA Consortium 2021:
79% of commons out of any protected area.
17% of the earth is ONLY covered by the
protection of commons.

WWF 2021:
IPLC lands cover 32% of the world

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Current Opinion in
Environmental
Sustainability

Territories of life as key to global environmental sustainability

Leila V Zanjani¹, Hugh Govan^{2,3}, Holly C Jonas⁴,
Theodore Karfakis⁵, Daniel M Mwamidi⁶, Jessica Stewart⁷,
Gretchen Walters^{8,9} and Pablo Dominguez^{10,11,12}



Territories and areas that Indigenous peoples and local communities govern, manage, and conserve (hereafter territories of life) are increasingly recognized by scientists, international agencies, nongovernmental, and grassroots organizations, as central to the future of a healthy and sustainable planet. Hundreds of thousands of such

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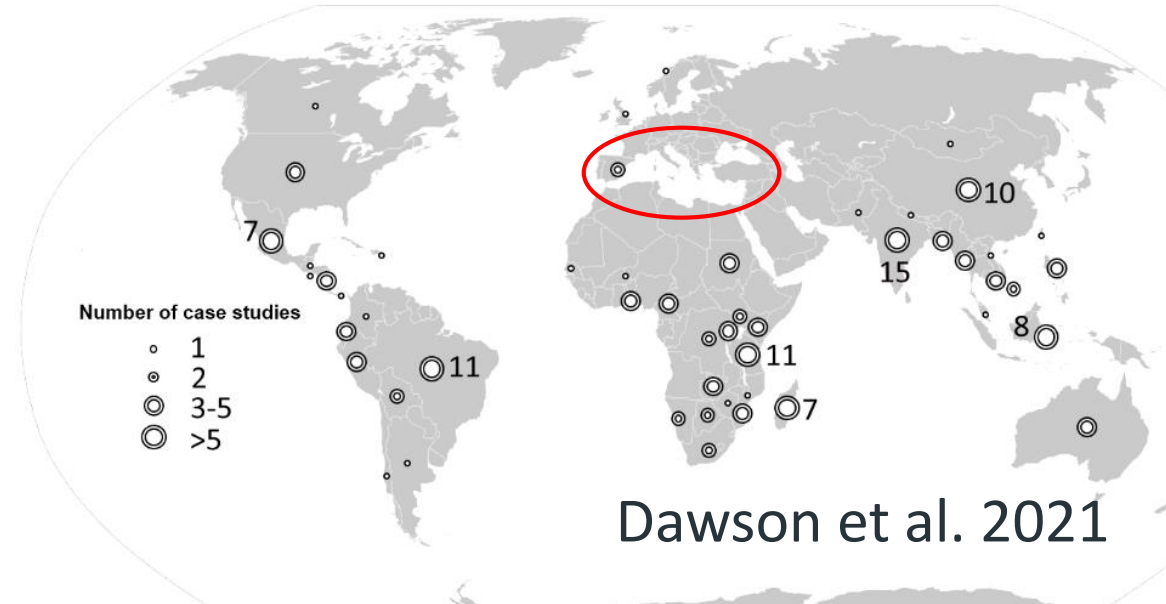
Current Opinion in Environmental Sustainability 2023, 63:101298

This review comes from a themed issue on **Open Issue**

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WWF et al. 2021



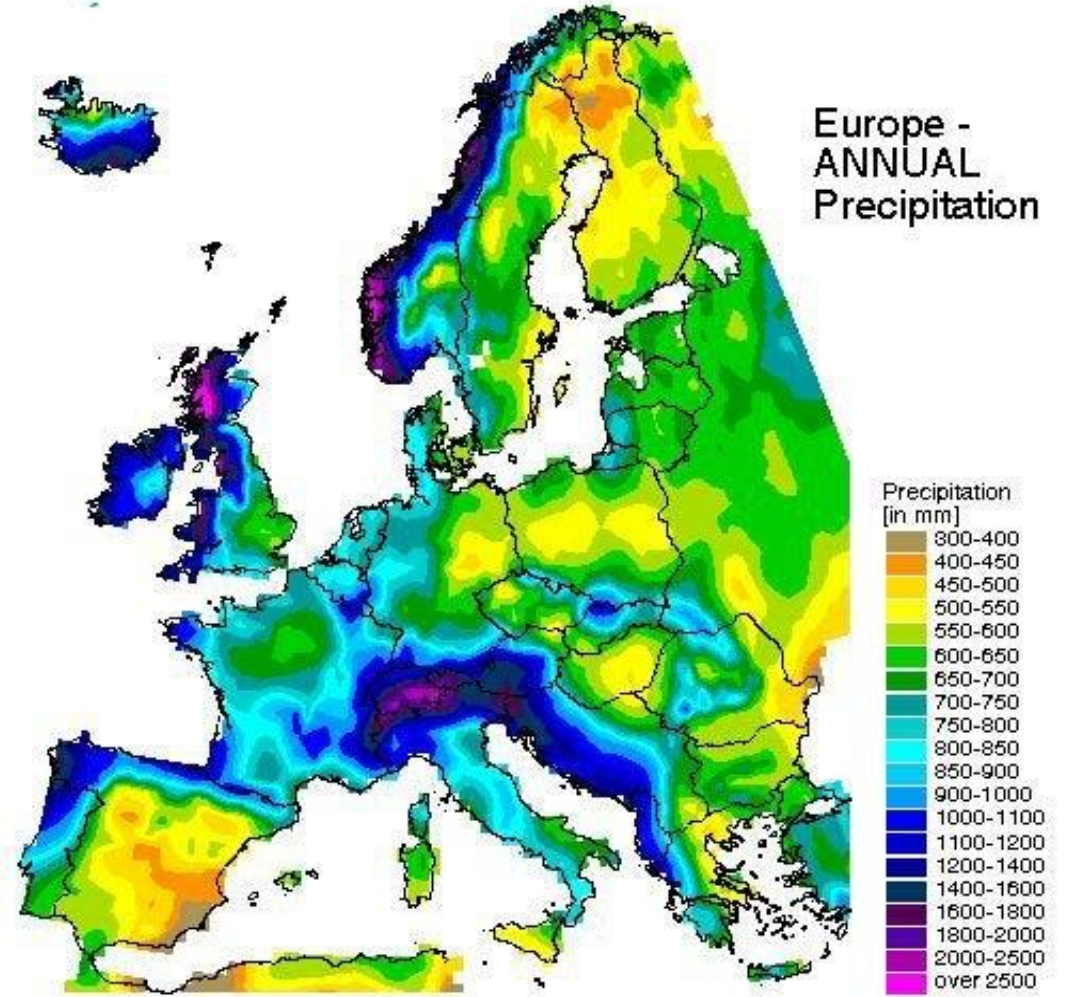
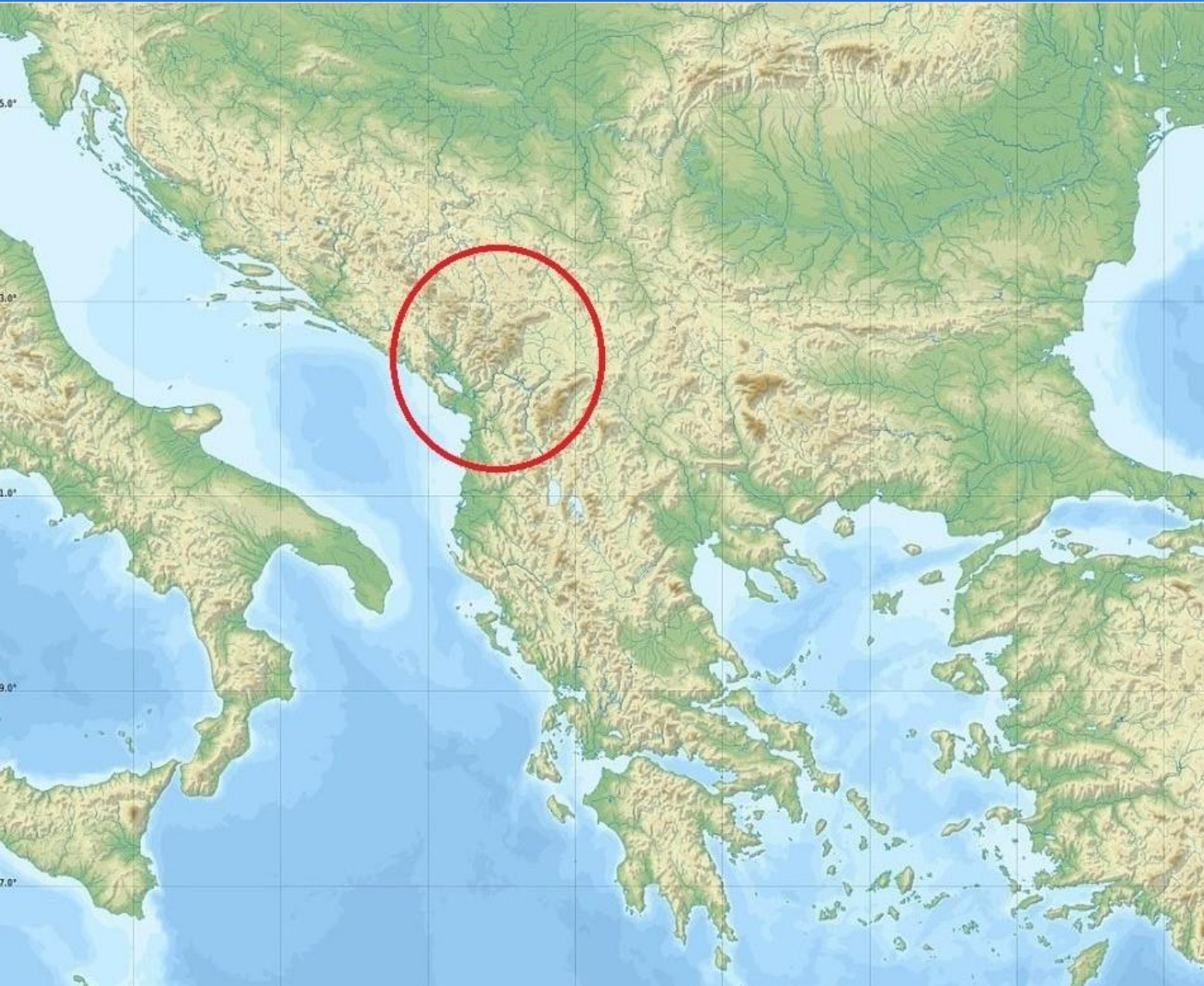
Dawson et al. 2021



UNEP-WCMC & ICCA Consortium 2021



Local community governance and conservation



*Local community
governance and
conservation*

Important areas for livestock grazing during summer in
Montenegro



Local community governance and conservation

URGENT NEEDS



Local community governance and conservation

Key messages

Need for a large comparative study on local communities use and management of Sinjajevina and at national Montenegrin level.

Urgent need for mobilizing the already existing knowledge towards action in favor of these systems bearing positive key social and environmental values.

Thank you!

