

# La durabilité des ressources hydriques

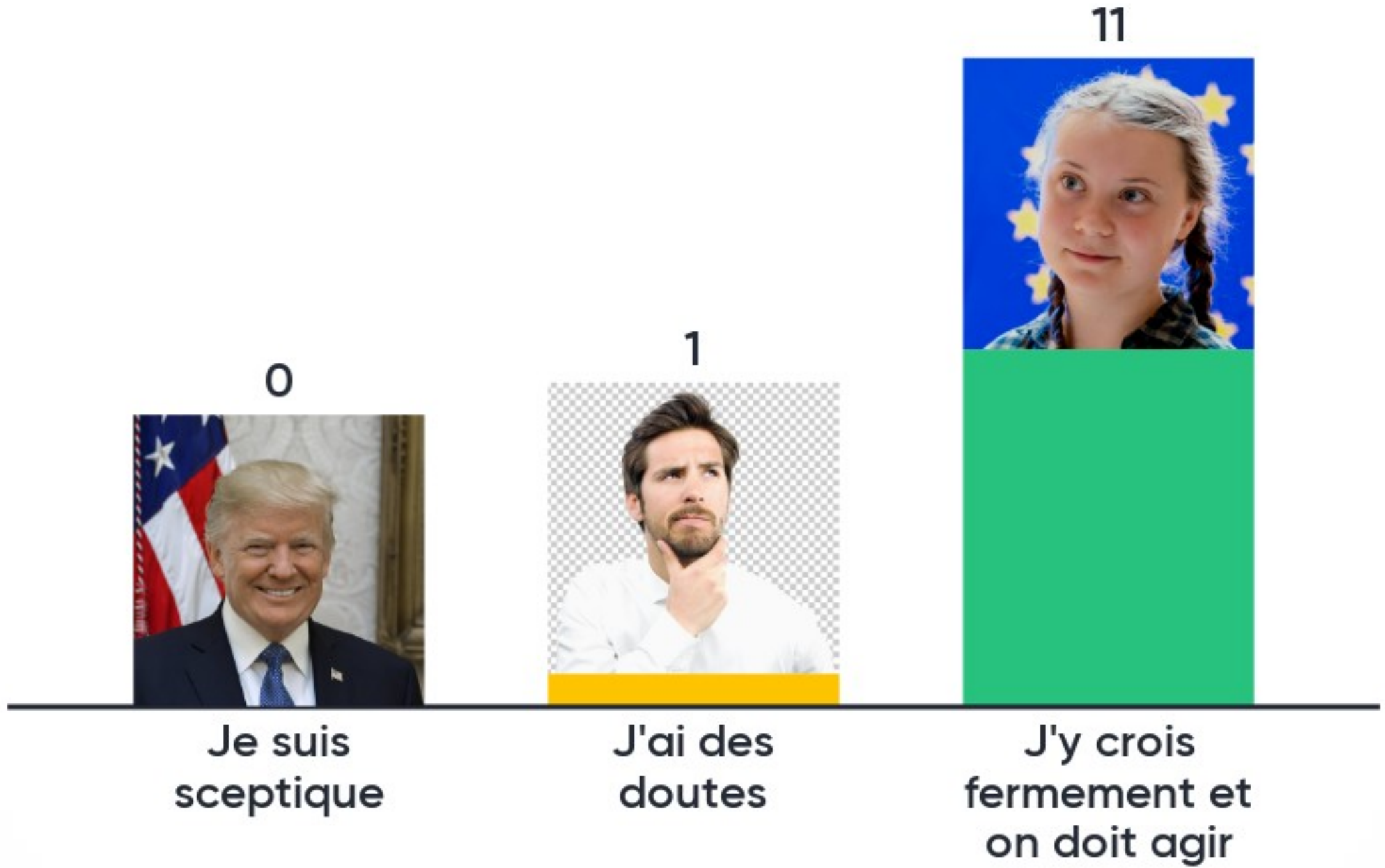
LA NUIT DES IDÉES - 30 janvier 2020  
Observatori de la Sostenibilitat d'Andorra

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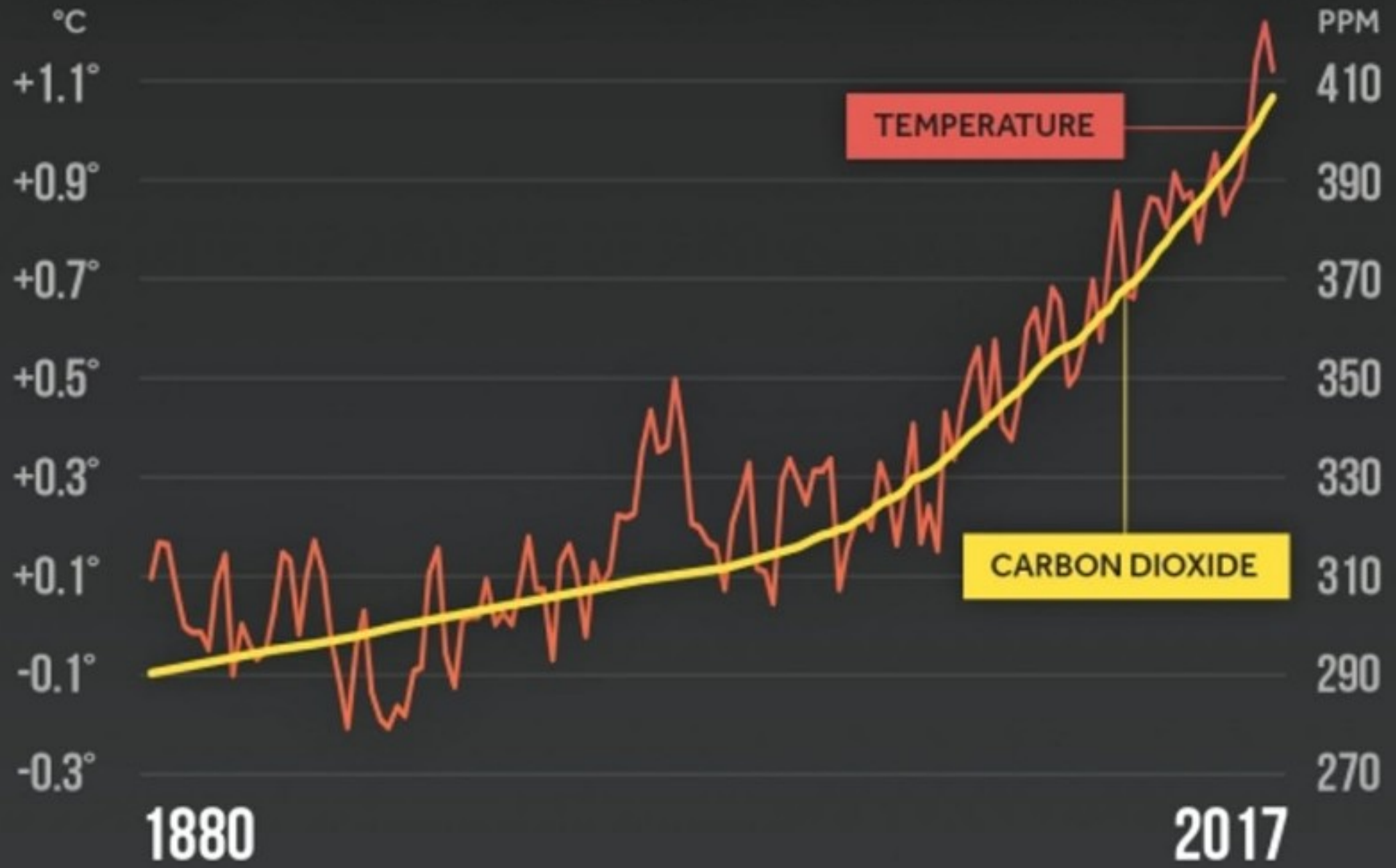




# Que pensez-vous du changement climatique?



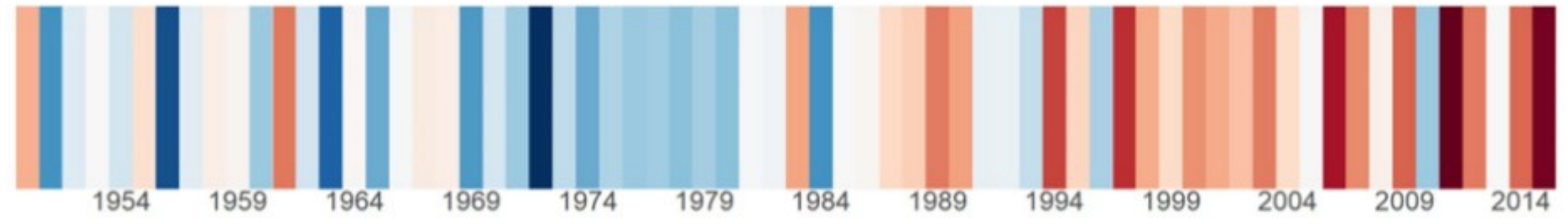
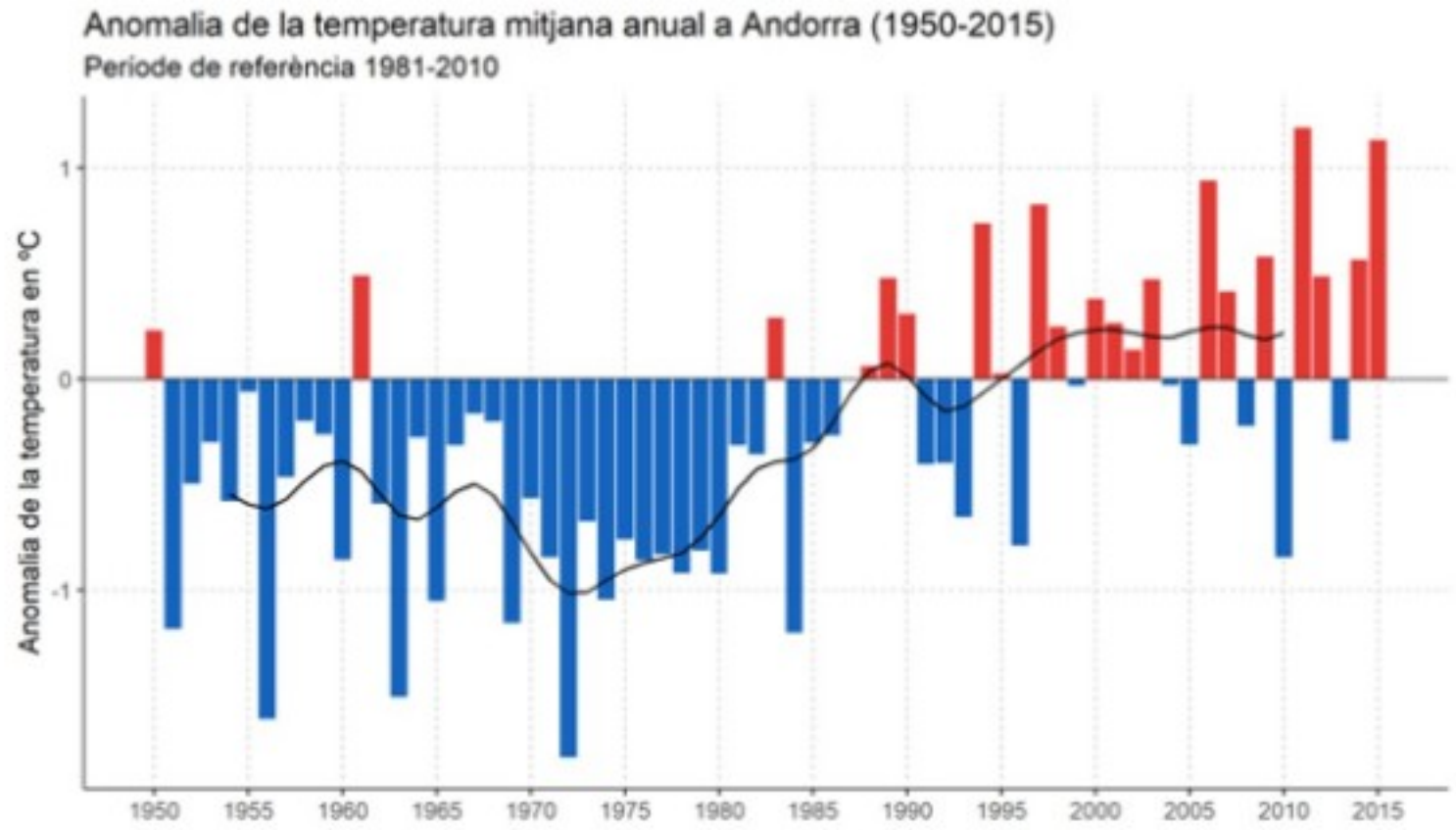
# GLOBAL TEMPERATURE & CARBON DIOXIDE



Global temperature anomalies averaged and adjusted to early industrial baseline (1881-1910)  
Source: NASA GISS, NOAA NCEI, ESRL

# Avons-nous des évidences en Andorre?

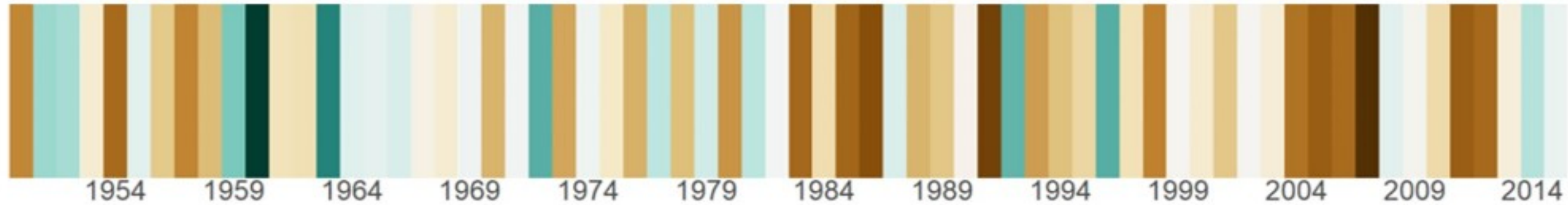
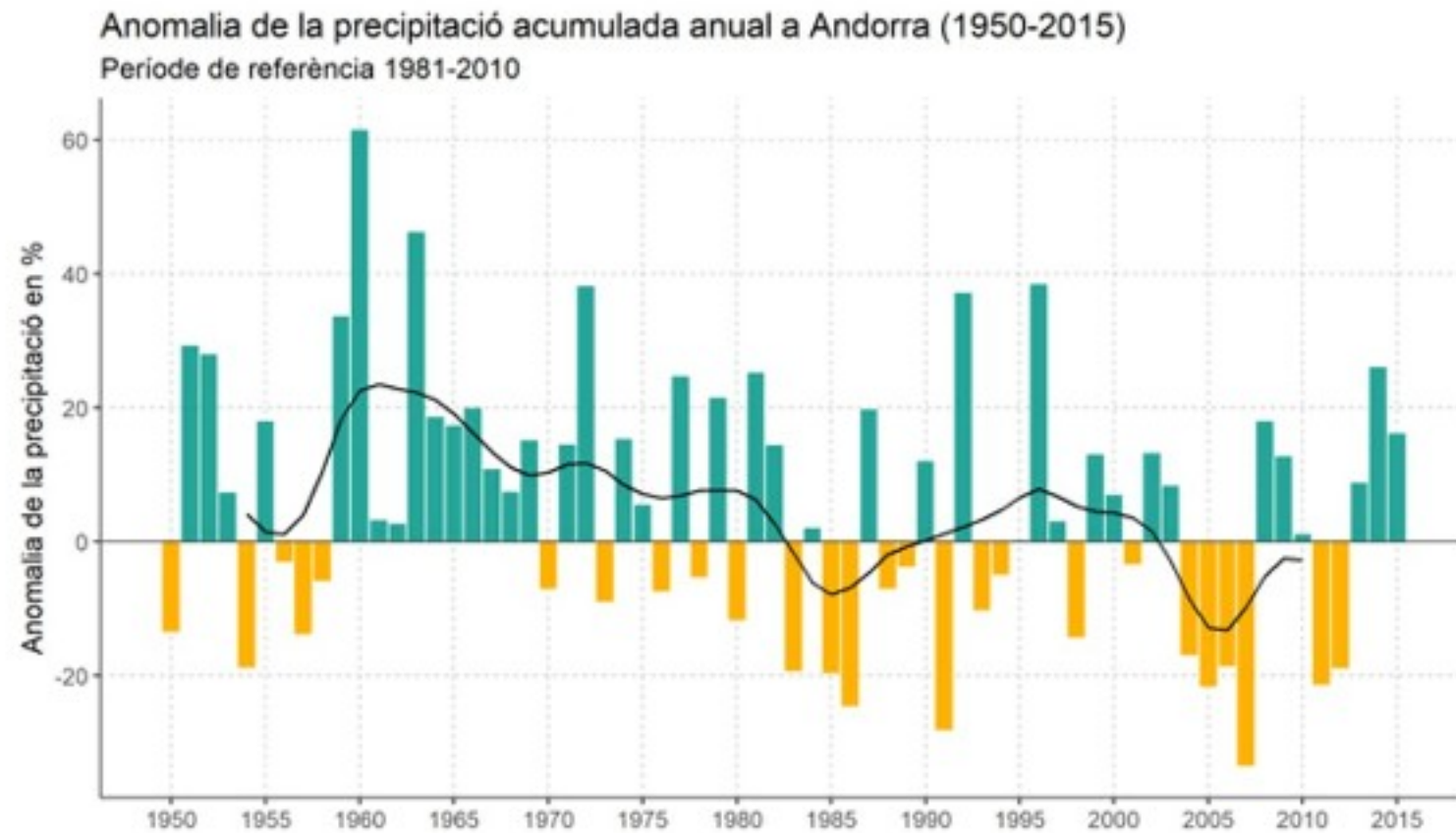




Gràfic: © CENMA-IEA

Information supplémentaire: [<http://www.oma.ad/ca/clima>]

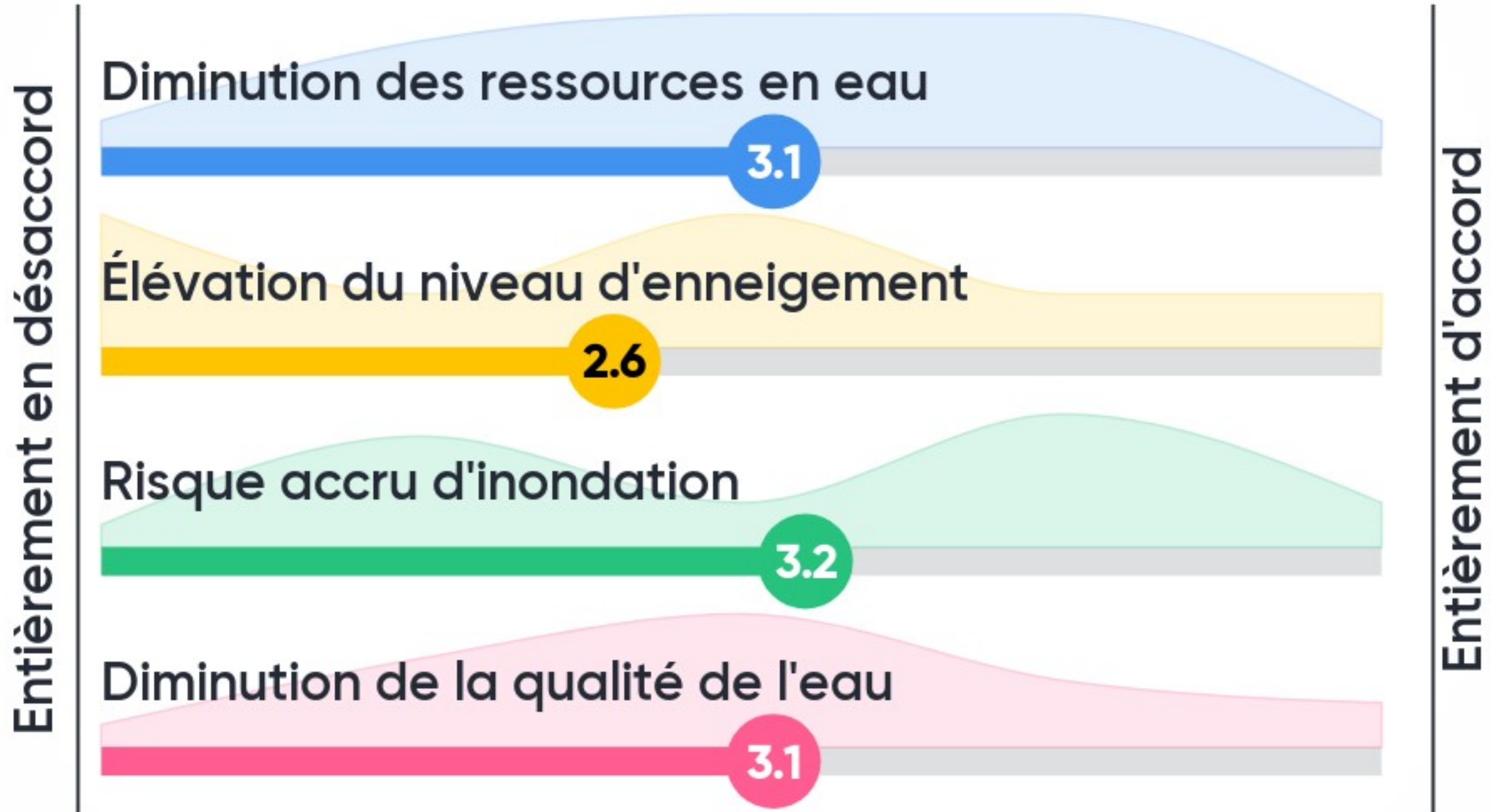




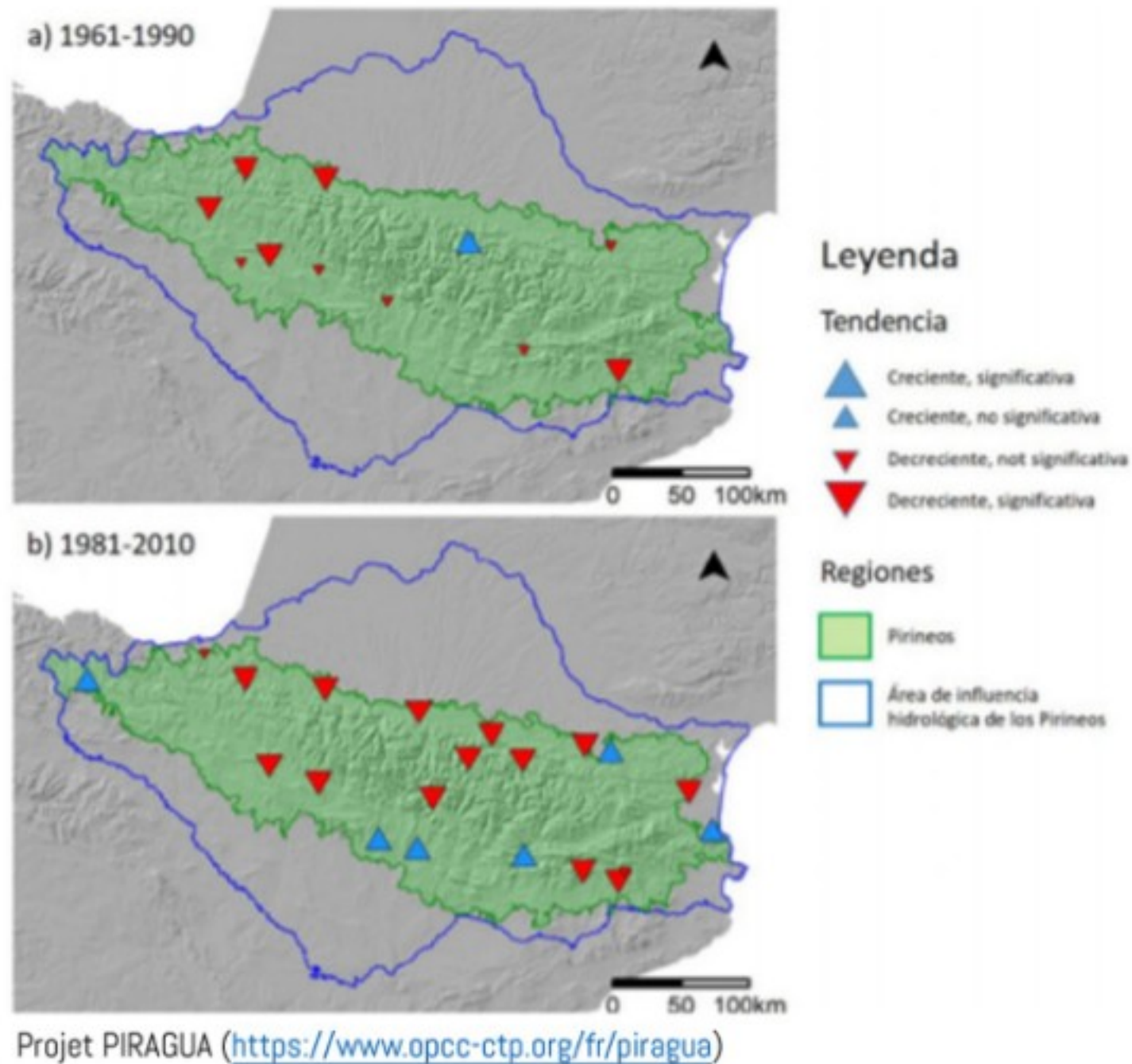
Gràfic: © CENMA-IEA

Information supplémentaire: [<http://oma.ad/ca/clima>]

# Changement climatique et ressources hydriques





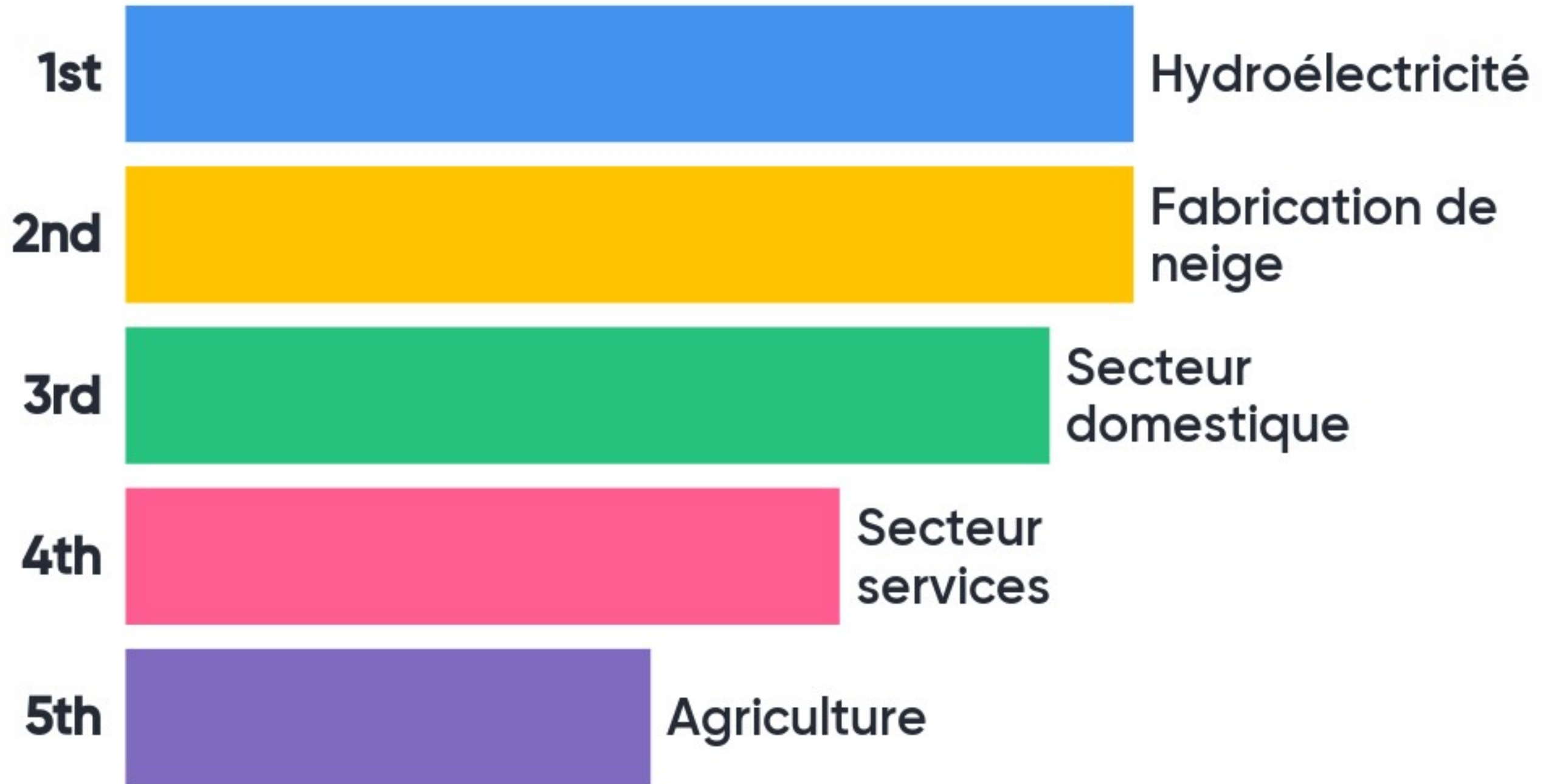


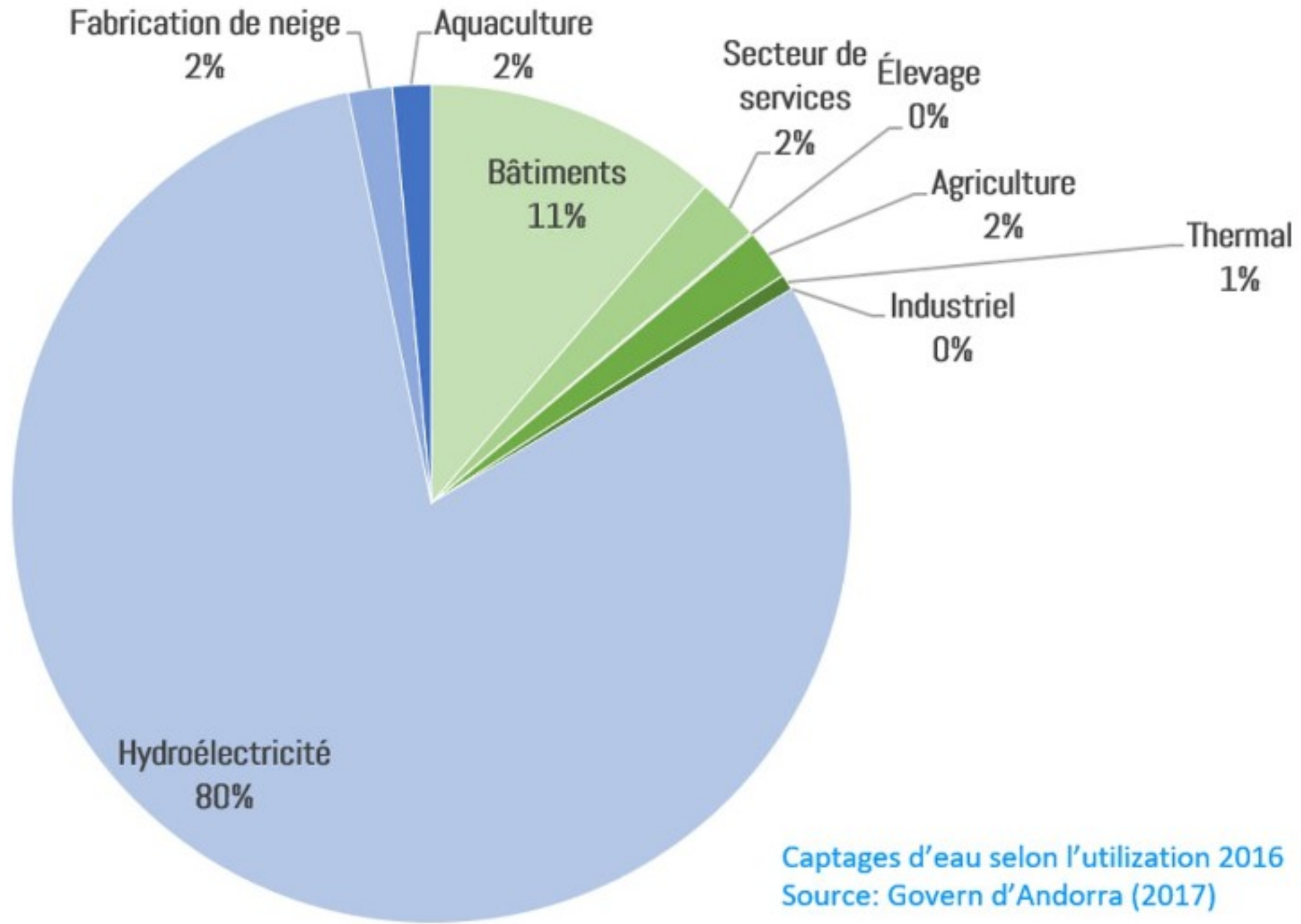
## Ressources en eau dans les Pyrénées

- Contribution annuelle des rivières
- Régime mensuel
- Incidence sur la qualité de l'eau
- Changements accumulation et fonte neige



# Connaissez-vous les usages de l'eau en Andorre?

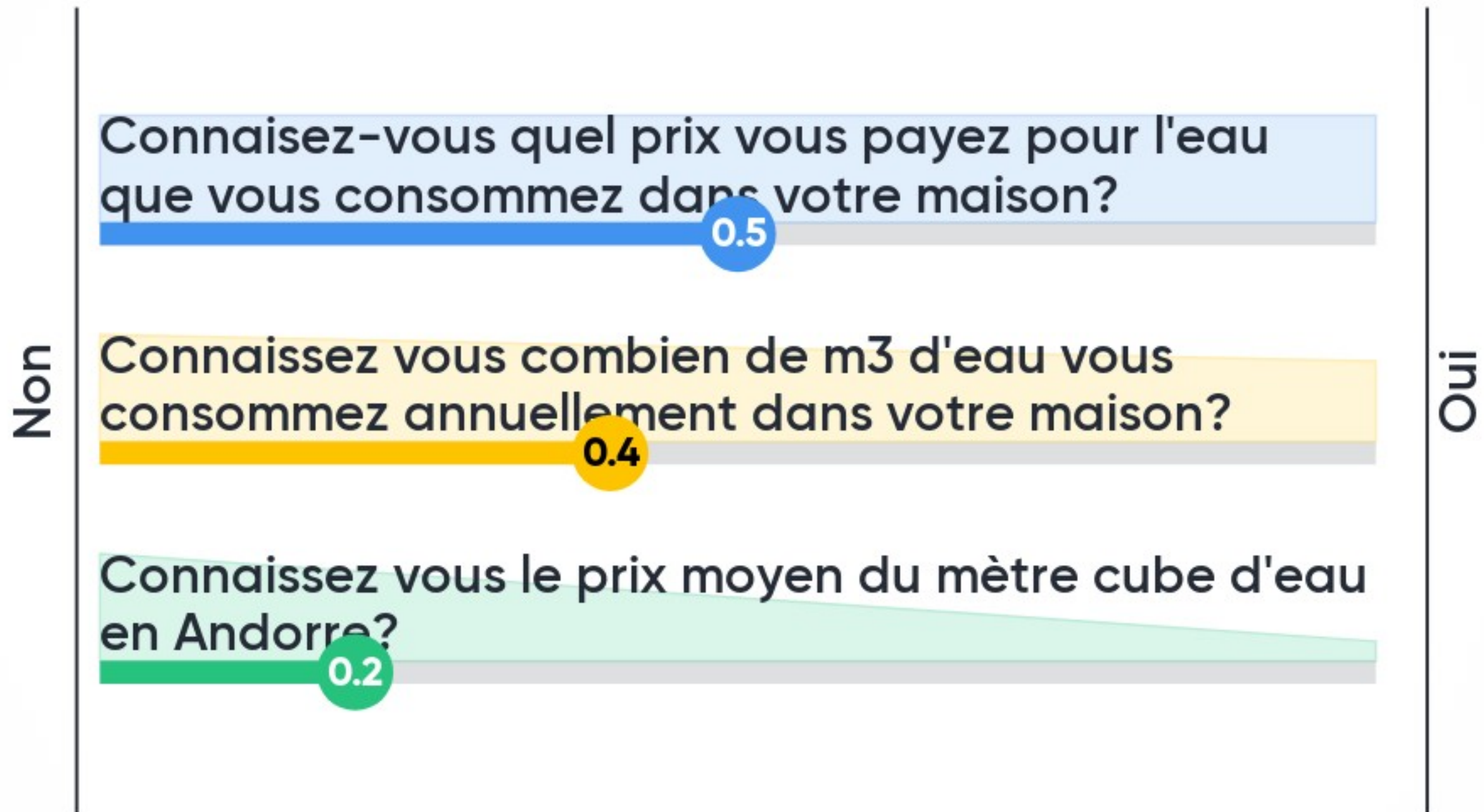


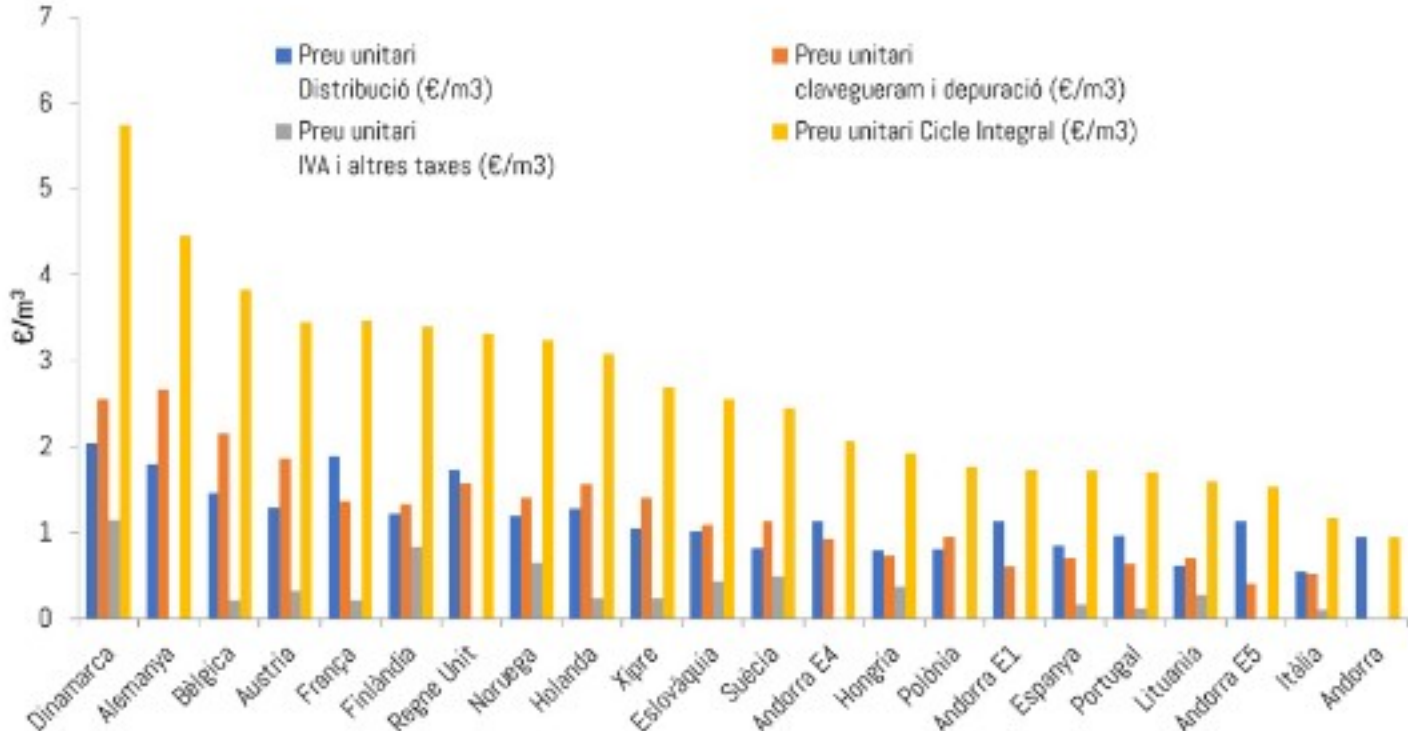


Captages d'eau selon l'utilisation 2016  
Source: Govern d'Andorra (2017)



# L'eau en Andorre





# Prix du mètre cube d'eau

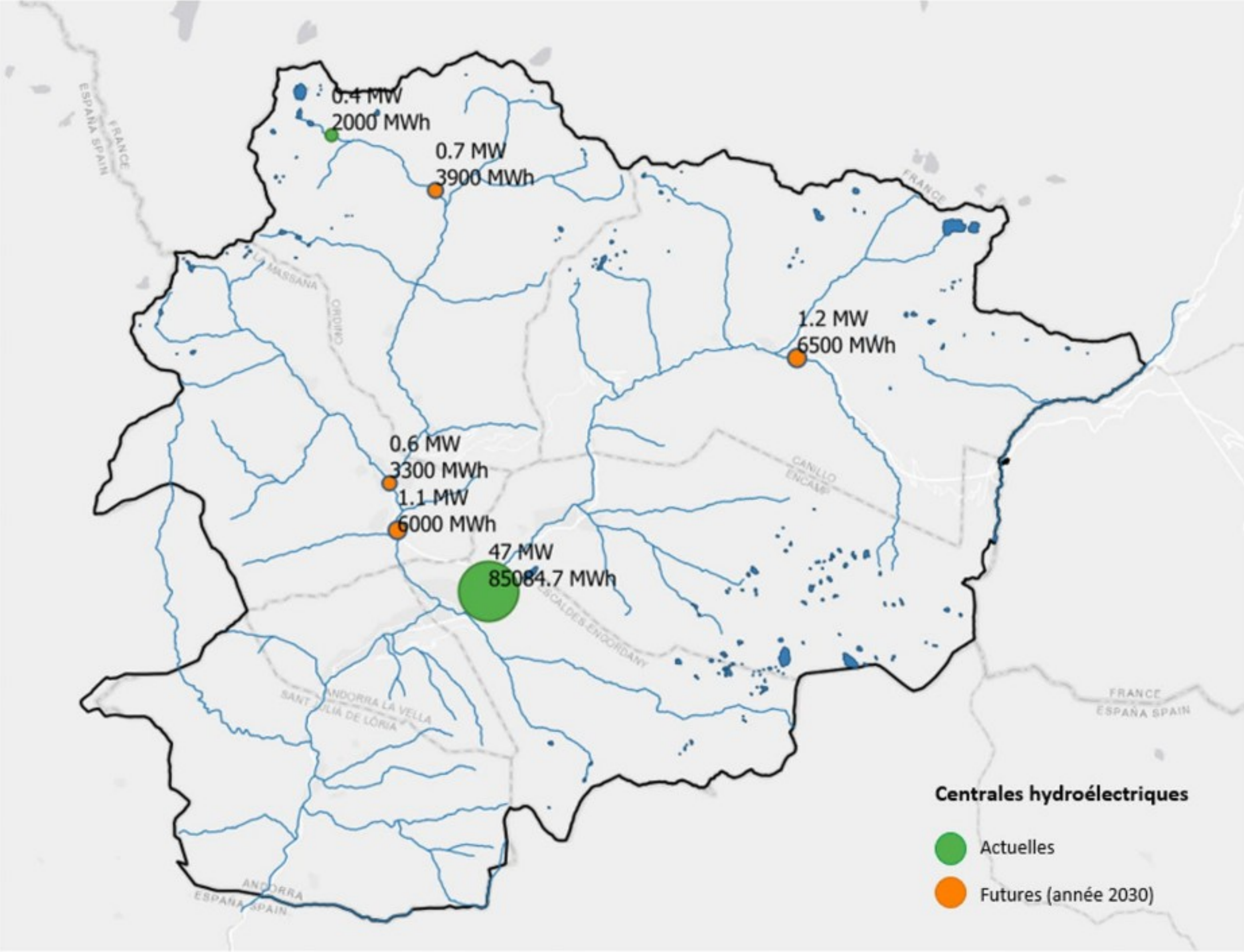
- En Europe: 2.8 €/m<sup>3</sup>
- En Espagne: 1.72 €/m<sup>3</sup>
- En Andorre: 0.95 €/m<sup>3</sup>





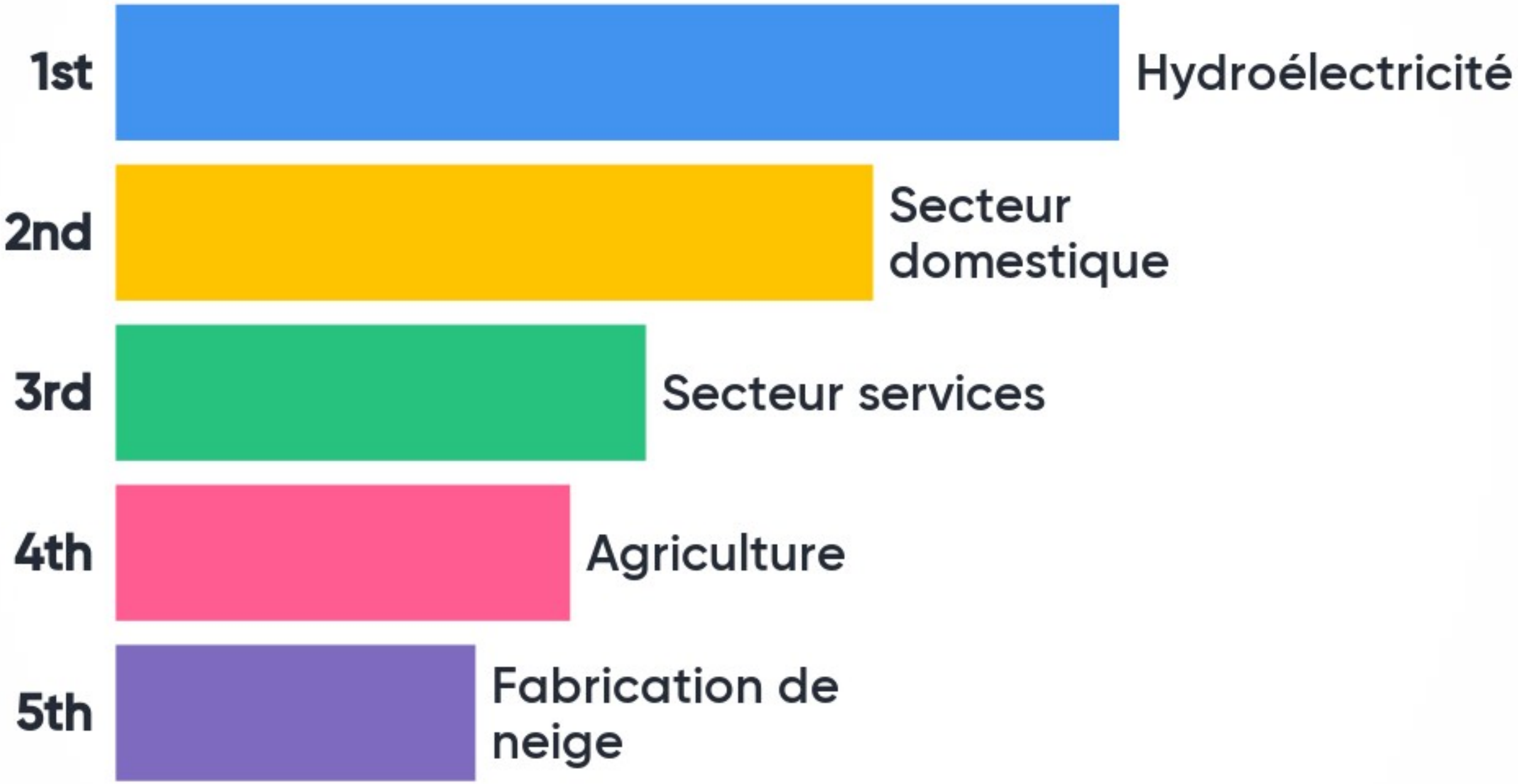
## Concurrence actuelle et future entre les utilisations de l'eau en Andorre







# Utilisations prioritaires de l'eau



# Mesures d'adaptation (PAACC, Andorre)

