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make satellite imagery
meaningful

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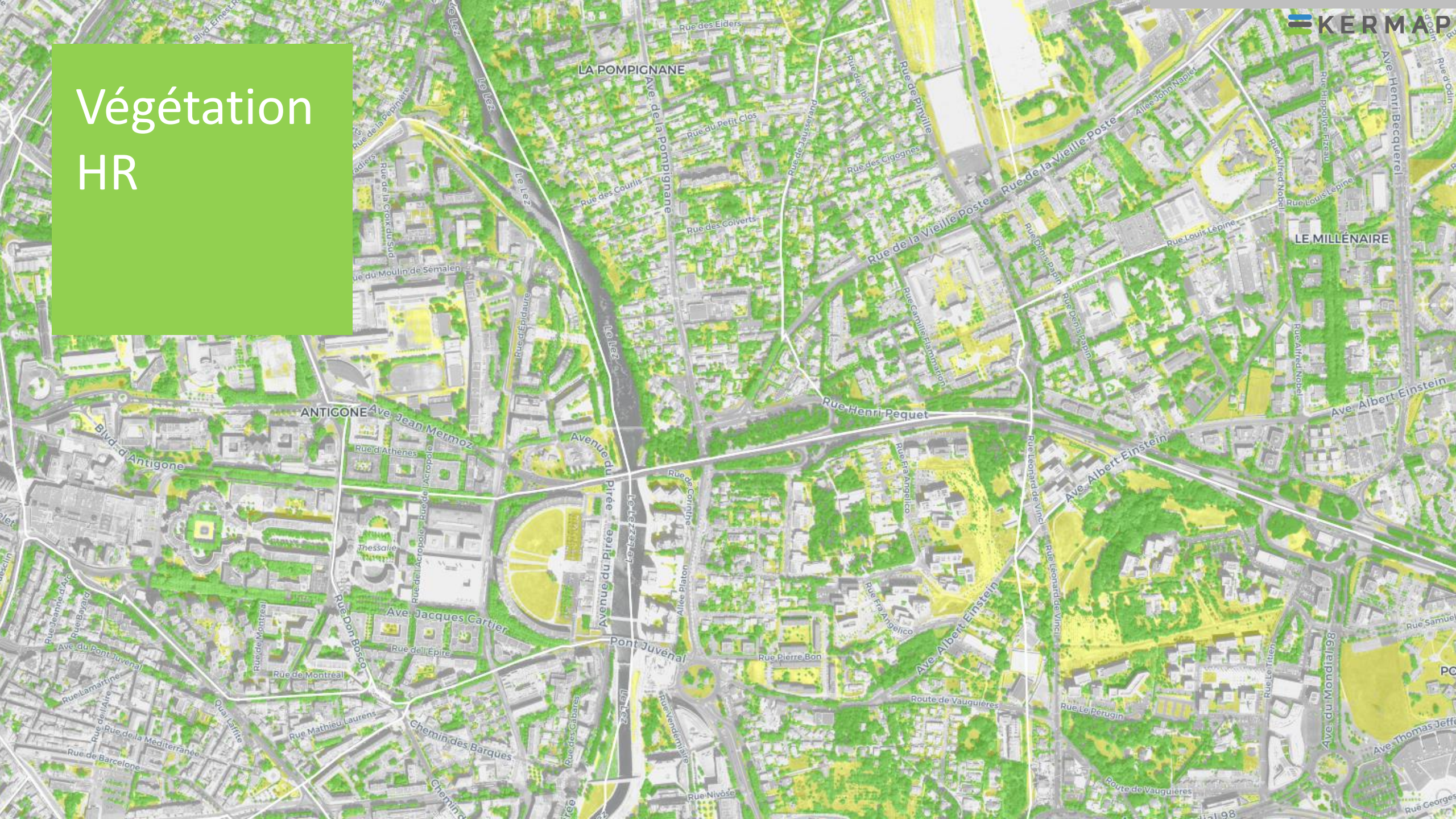
montpellier méditerranée métropole

Végétation HR

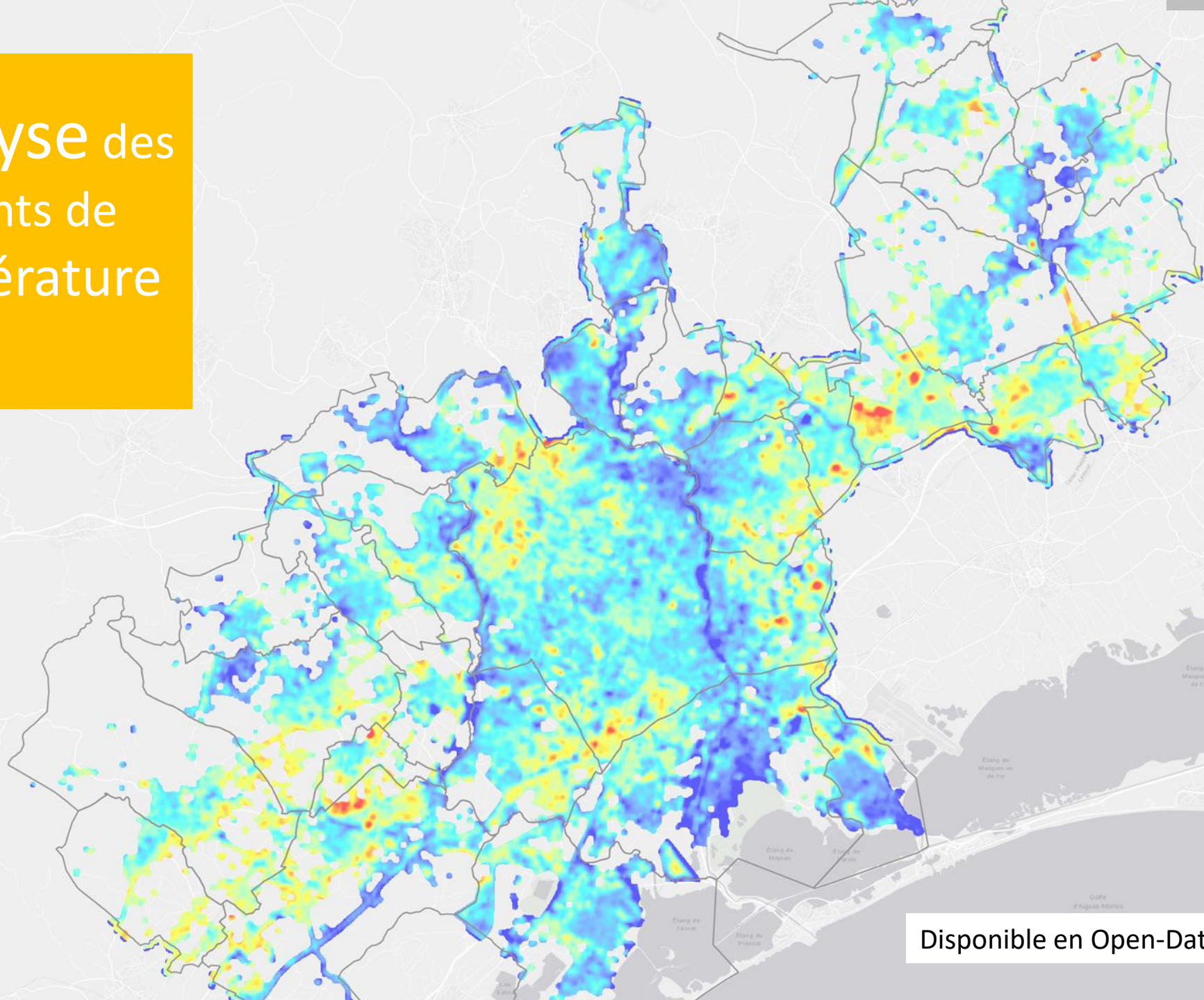
Analyse des gradients de température

MOS Climat LCZ

Végétation HR

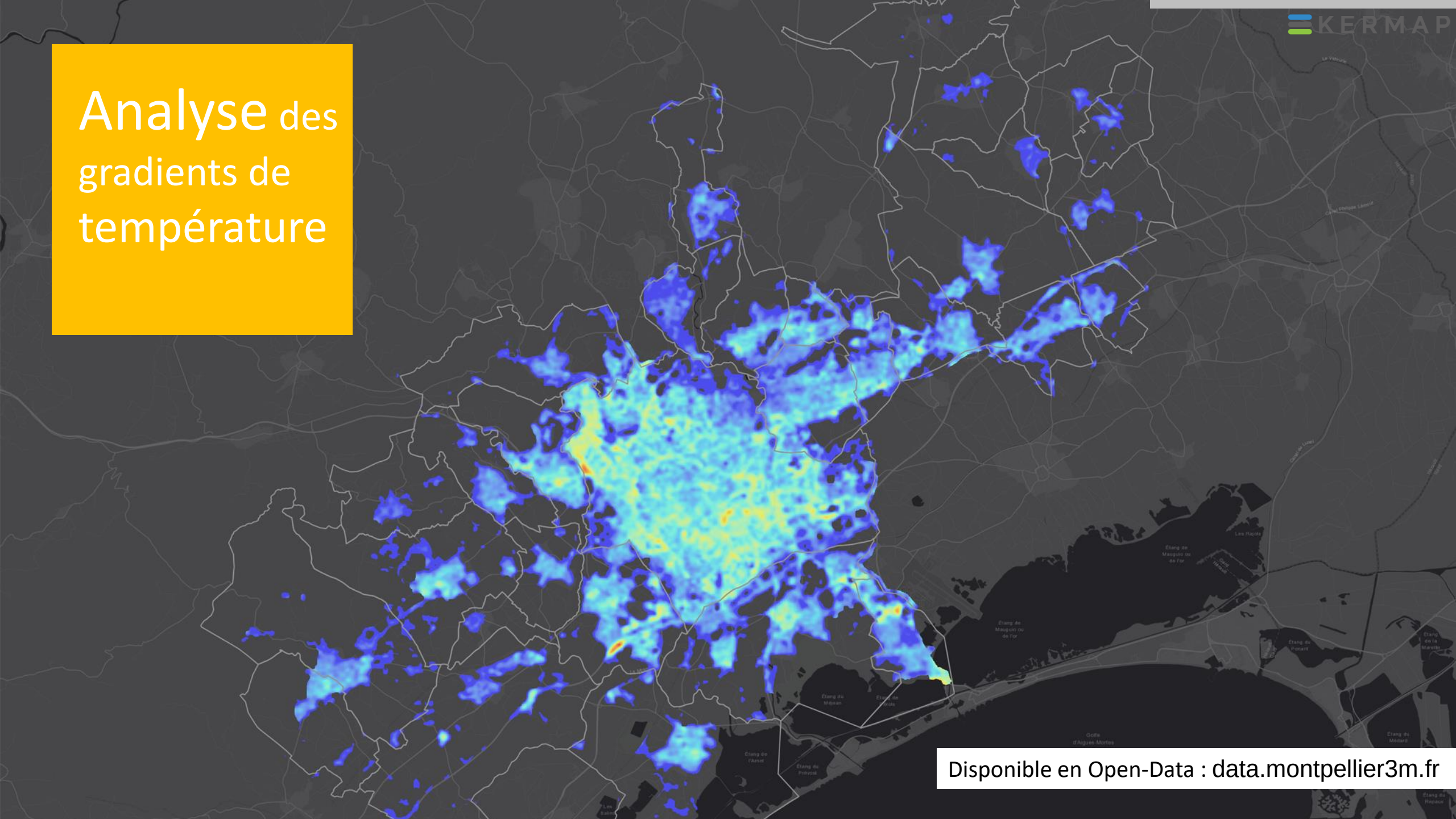


Analyse des gradients de température



Disponible en Open-Data : data.montpellier3m.fr

Analyse des gradients de température



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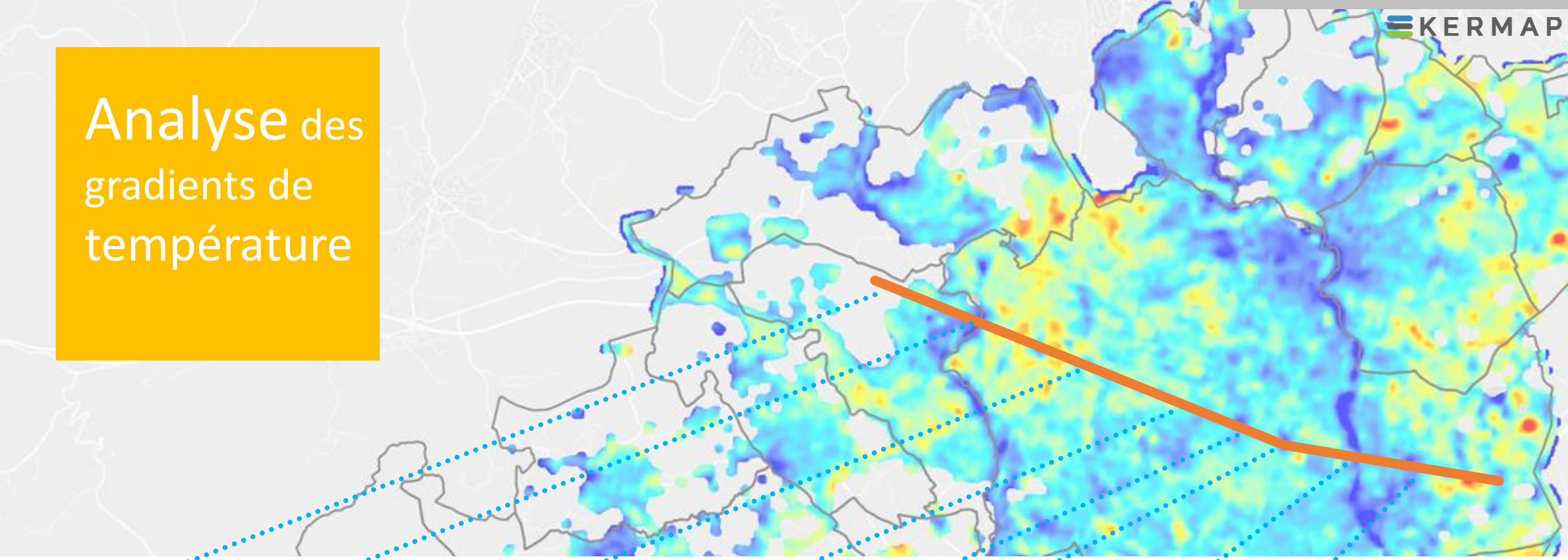
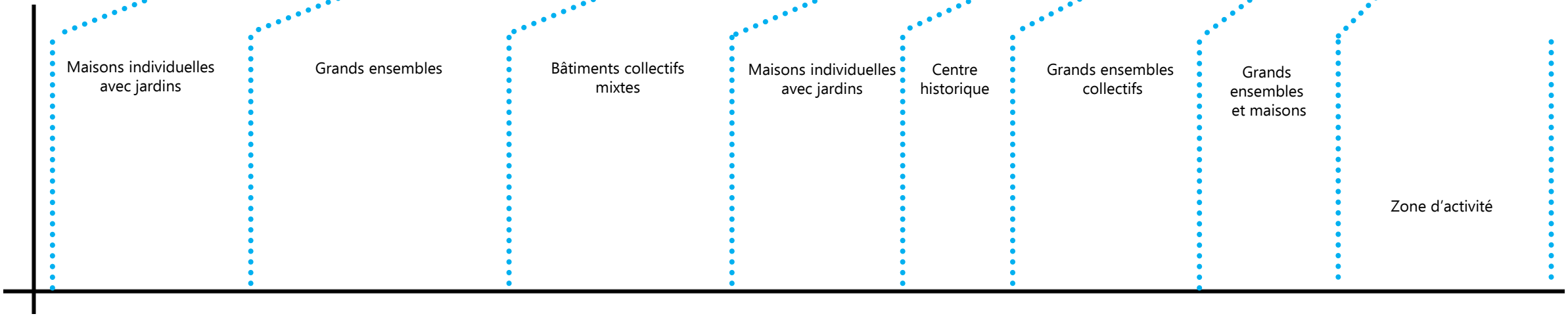
Analyse des gradients de température





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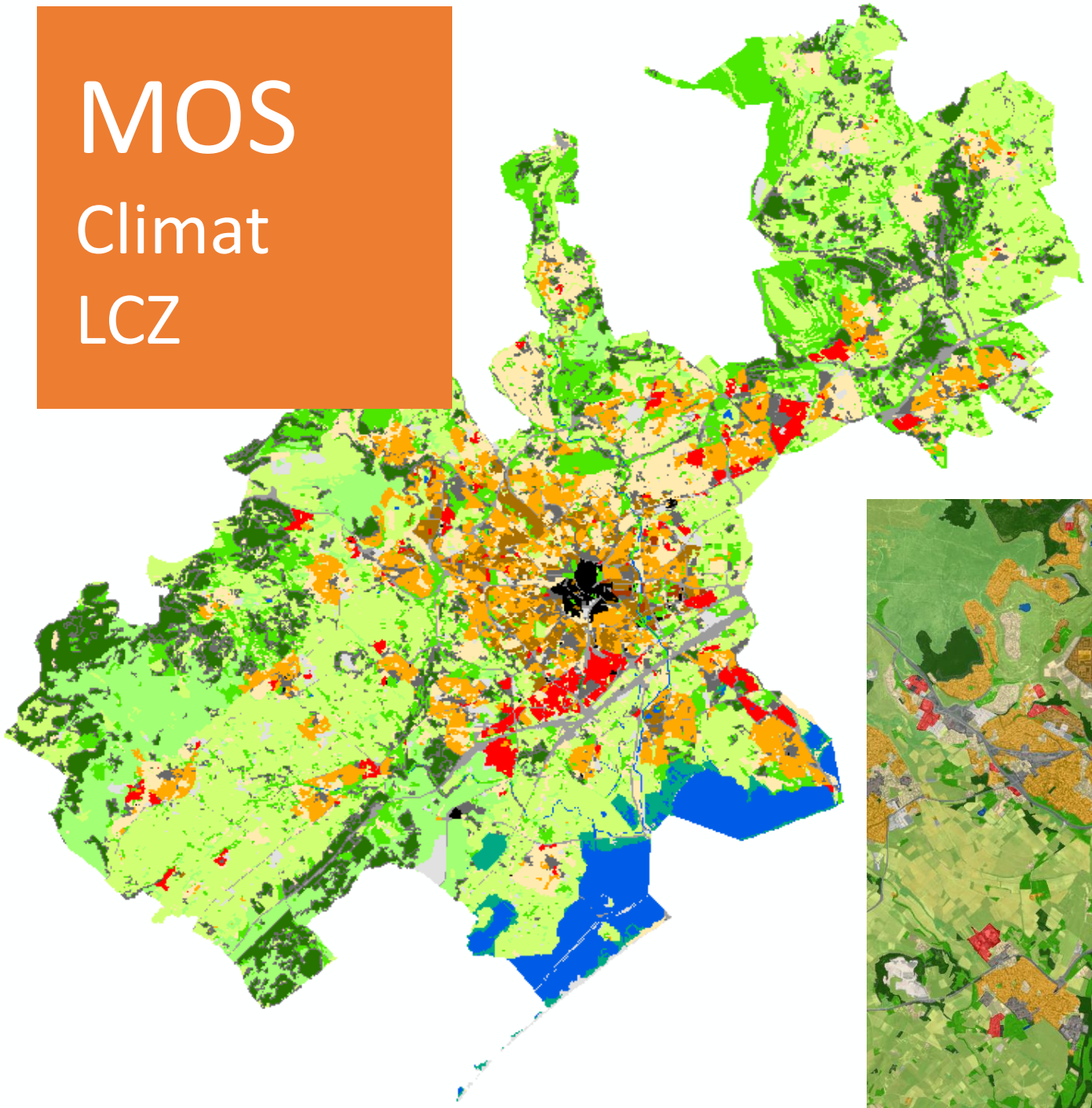
Climat
LCZ



Classes LCZs

- 2 : Compact Mid-Rise
- 3: Compact Low-Rise
- 4: Open High-Rise
- 5: Open Mid-Rise
- 6: Open Low-Rise
- 8: Large Low-Rise
- 9: Sparsely Built
- A: Dense Trees
- B: Scattered Trees
- C: Bush, Scrubs
- D: Low Plants
- Dw: Low plants and Wet ground
- E/F: Bare Rocks, Paved, Sand
- G: Water
- H: Roads

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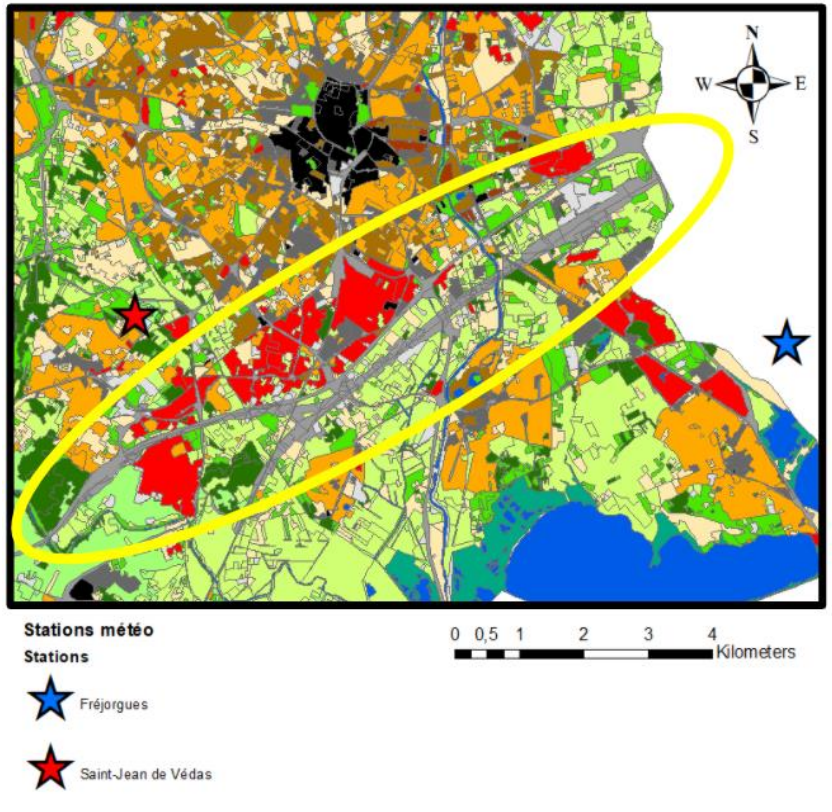
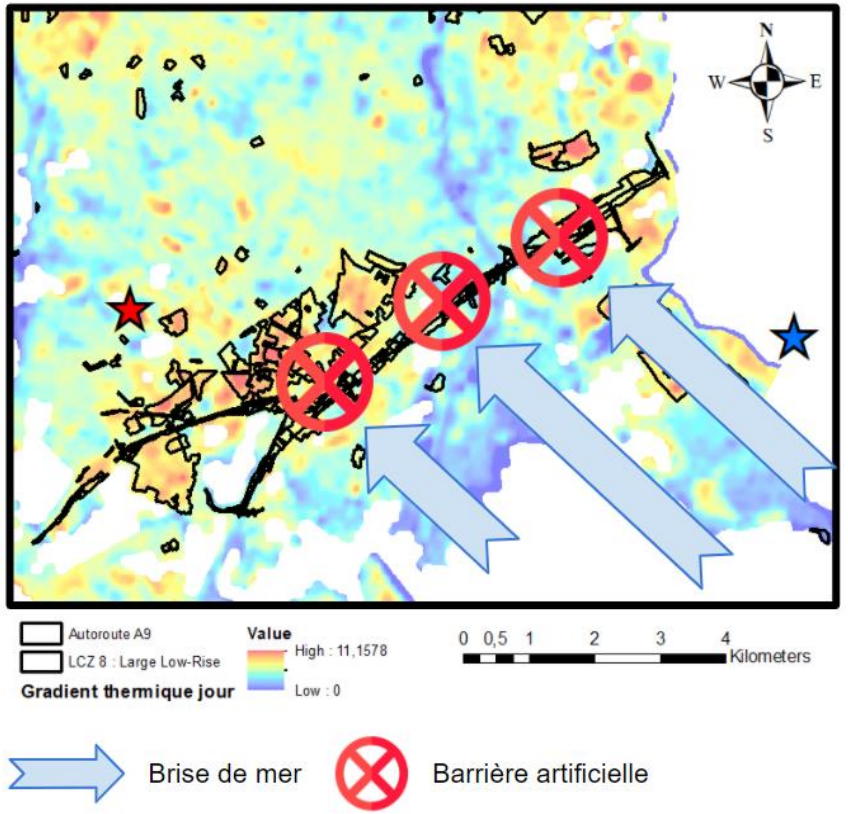
LCZ

Zoom sur la "barrière" artificielle au Sud de Montpellier



Zoom sur la "barrière" artificielle au Sud de Montpellier : Gradient diurne



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IGNfab

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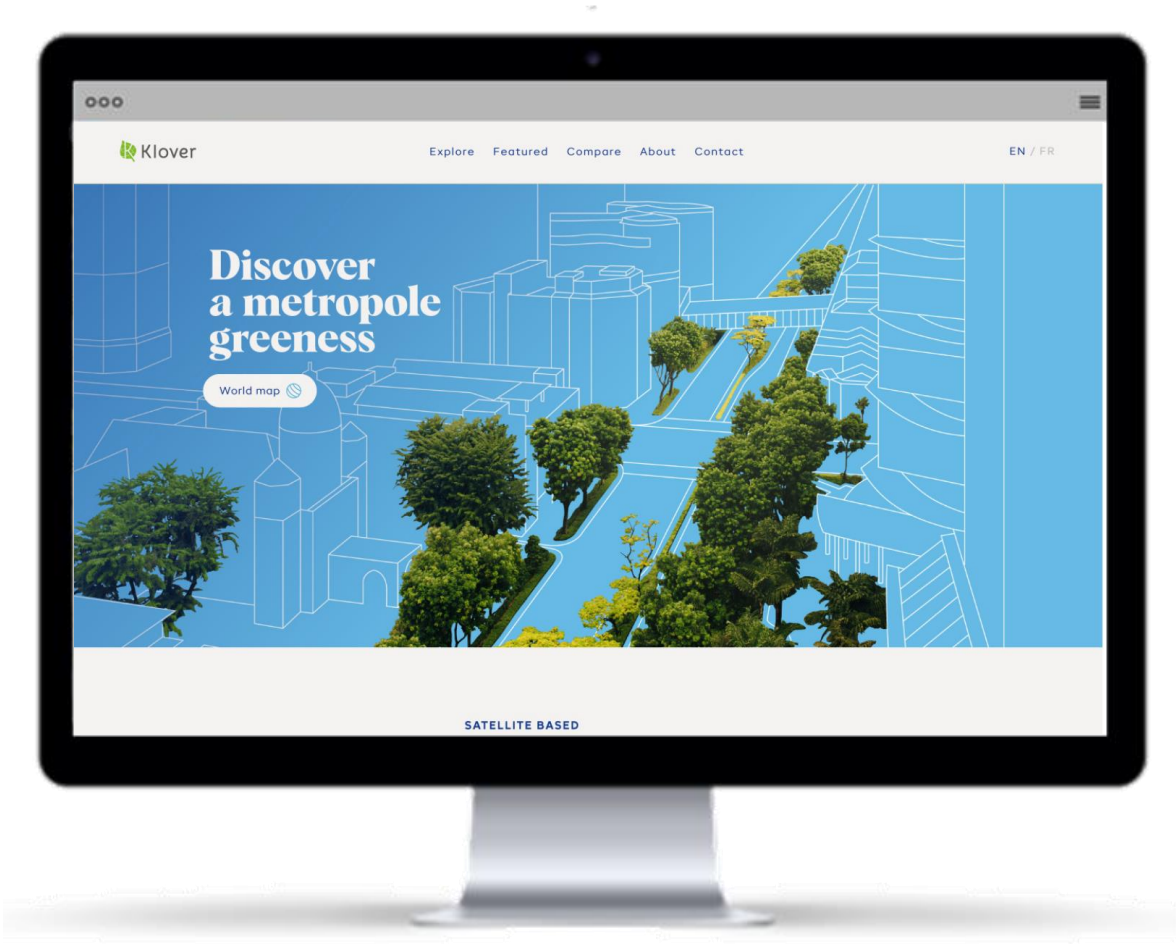
DATATERRA
DINAMIS



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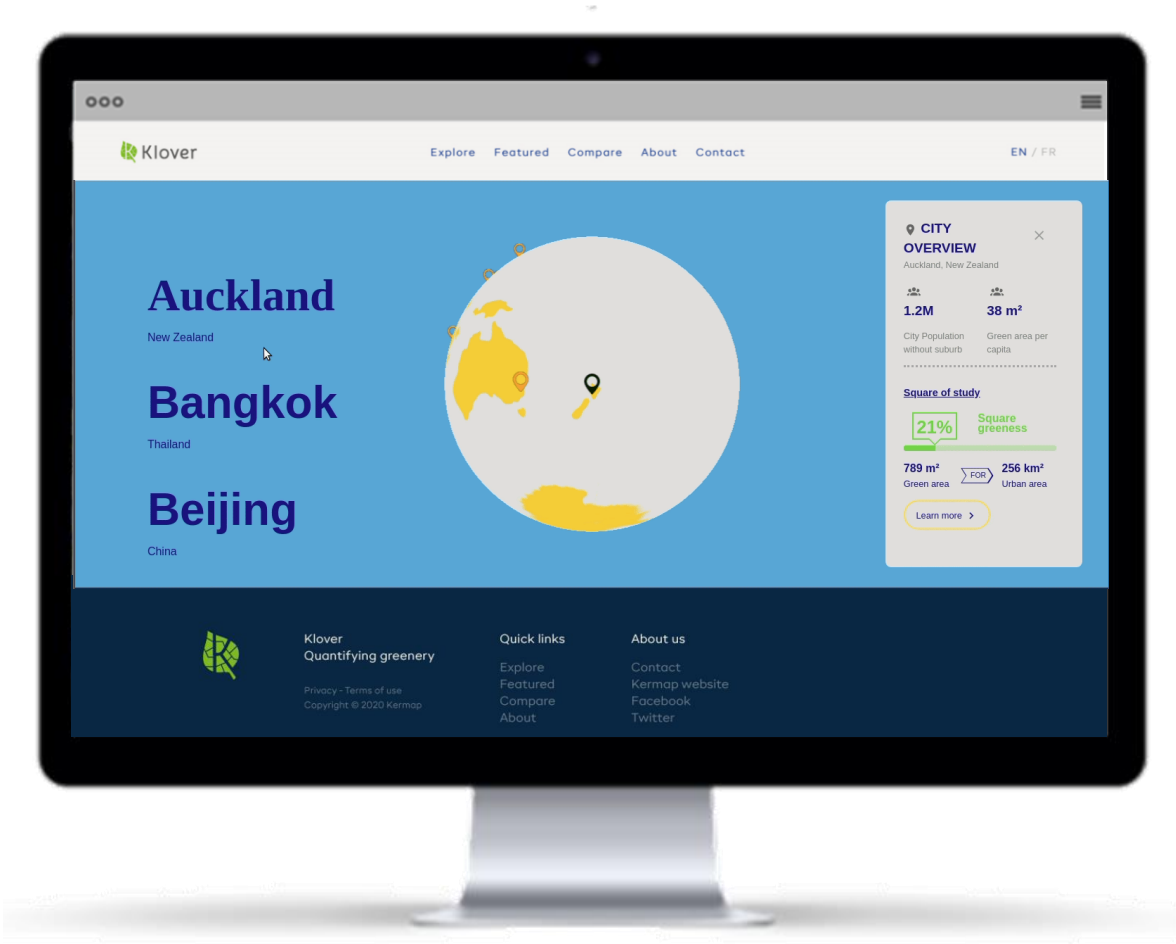

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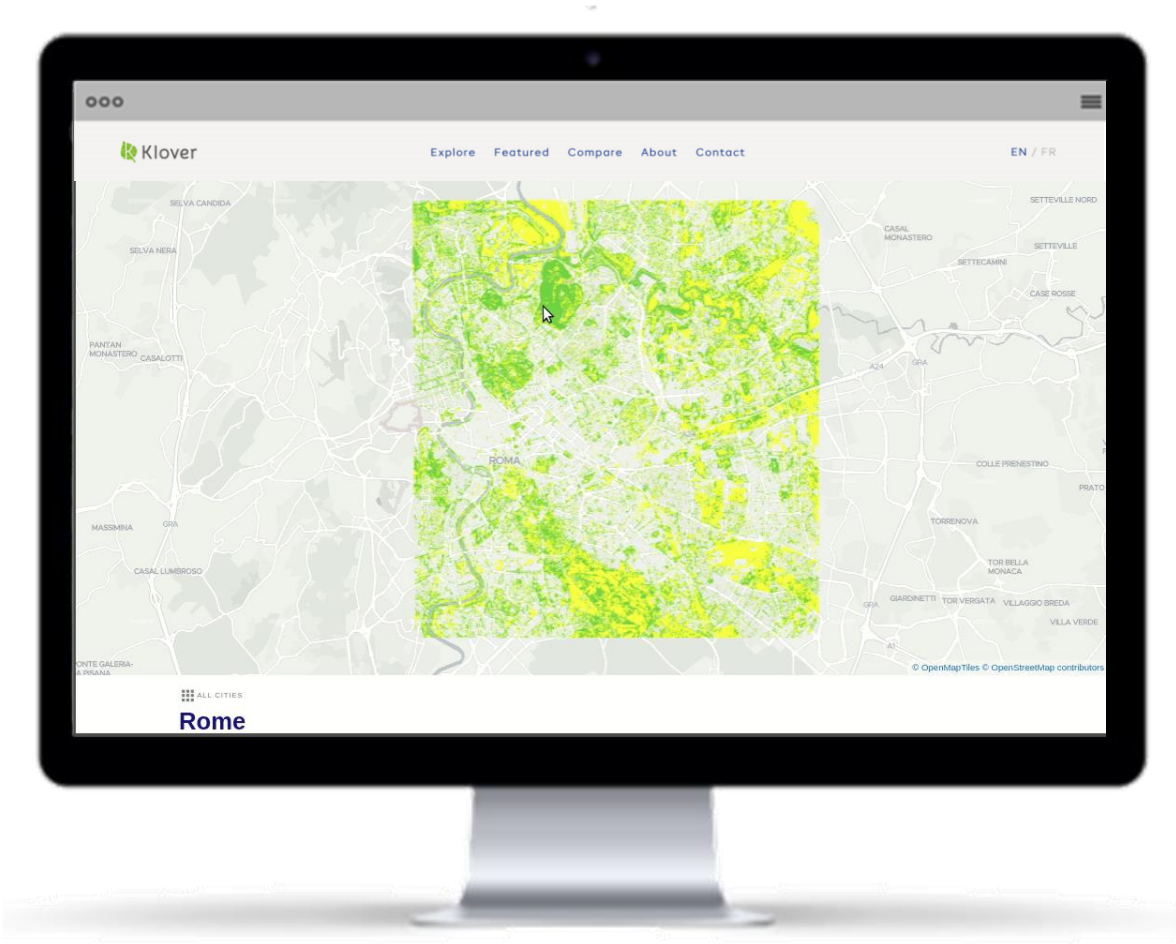

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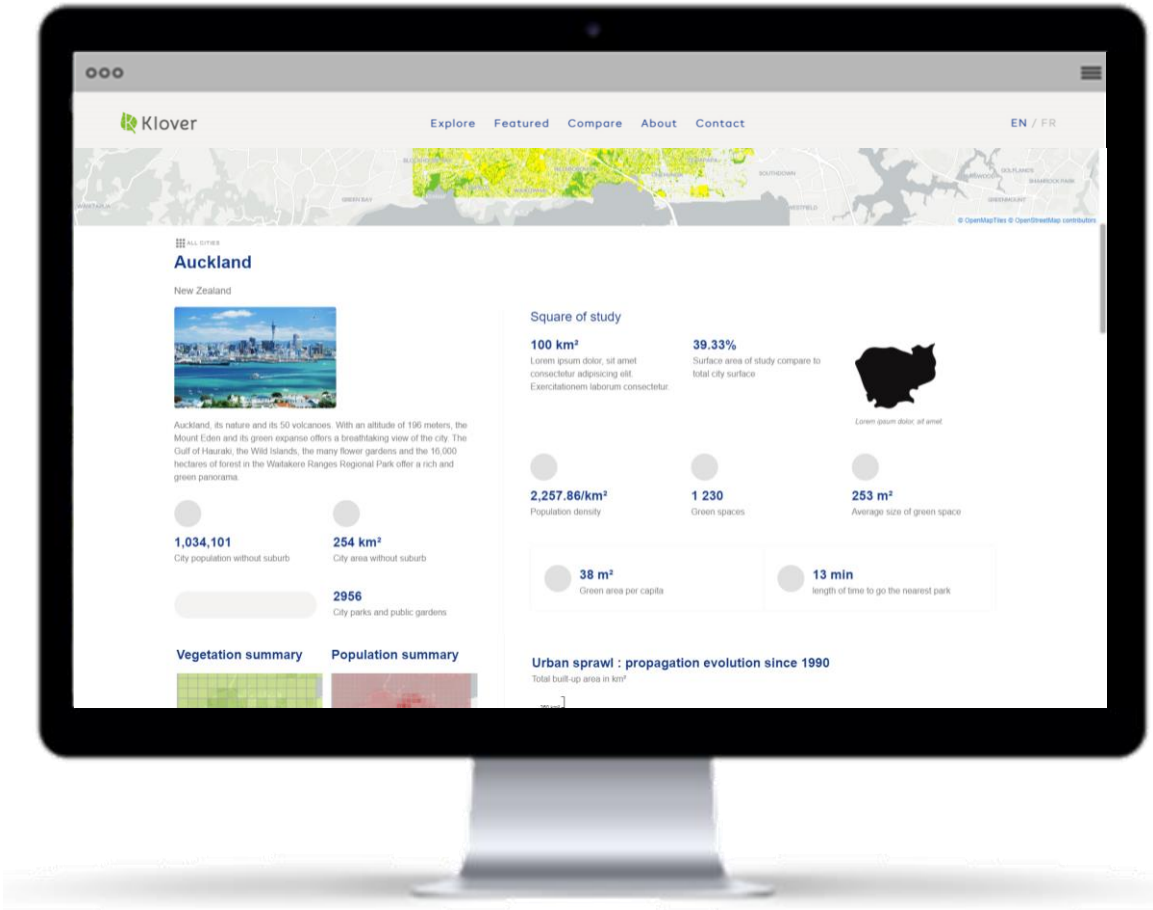

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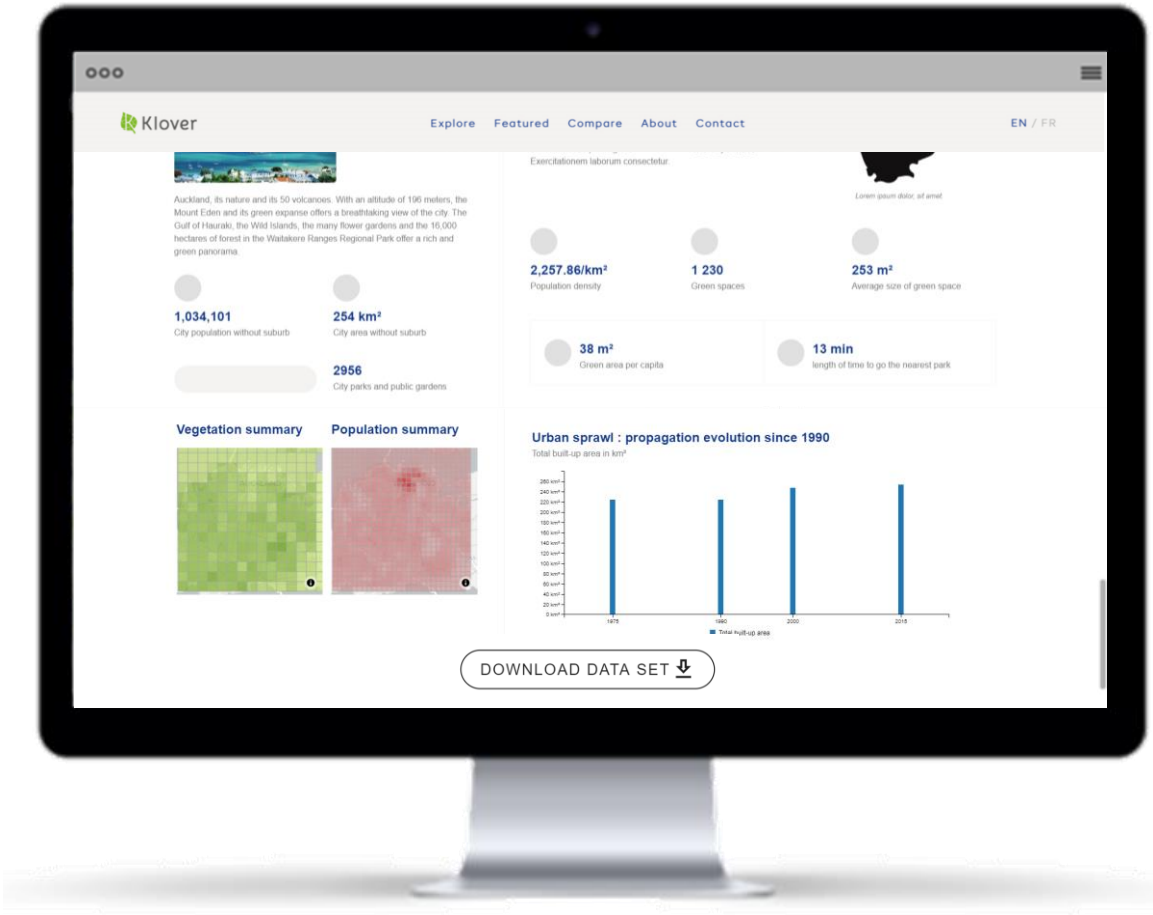
DATATERRA
DINAMIS