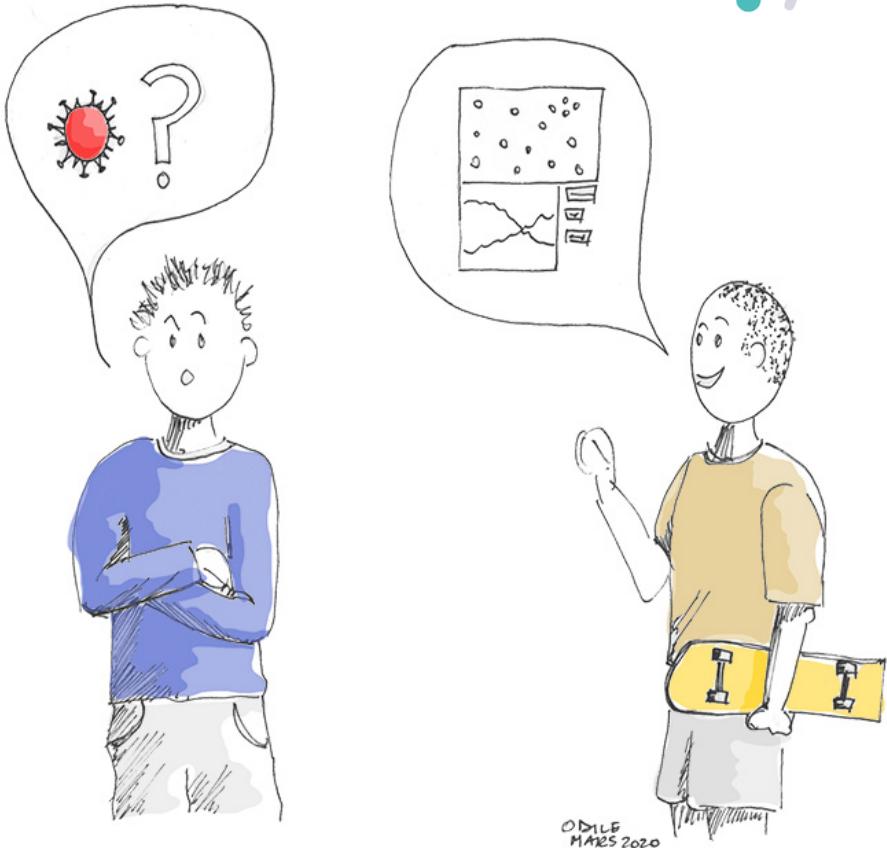




<https://covprehension.org/>

Exploration de modèles : outils, posture, méthodes



H. Arduin

UMR IDEES 6266

E. Delay

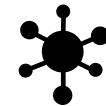
CIRAD – dir Es - GREEN

M. Leclaire

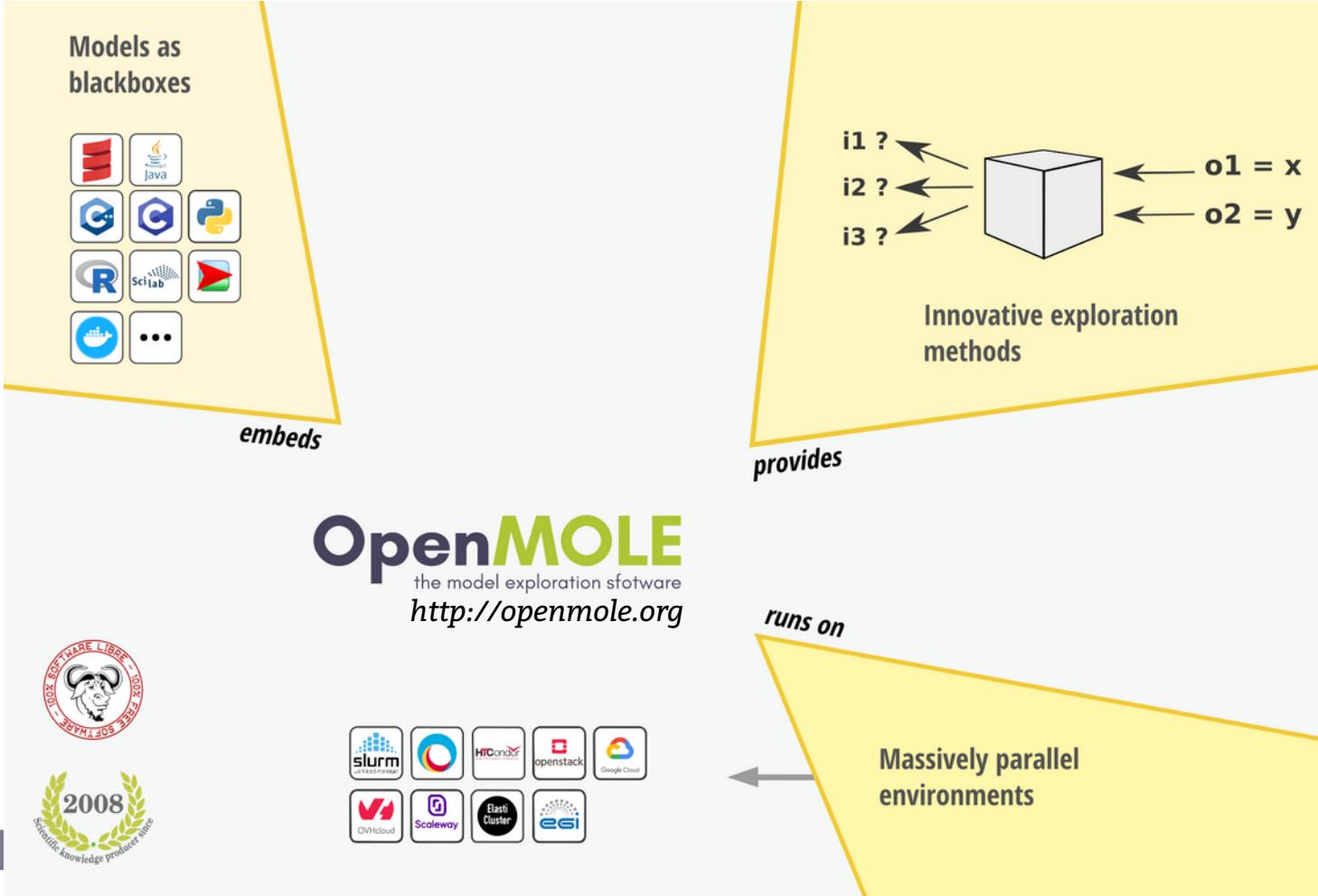
ISC-PIF

R. Reuillon

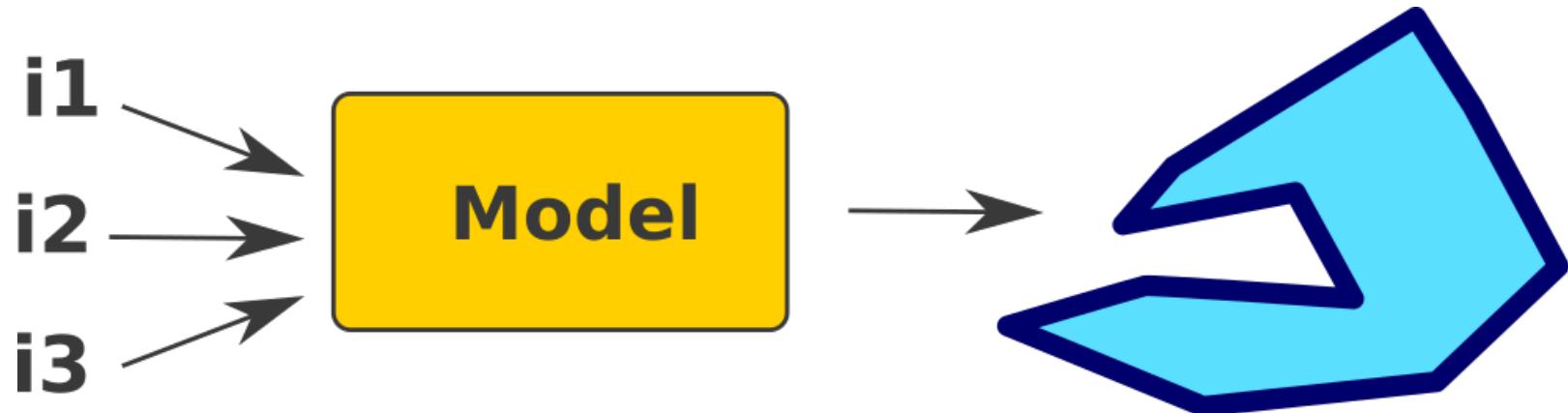
ISC-PIF



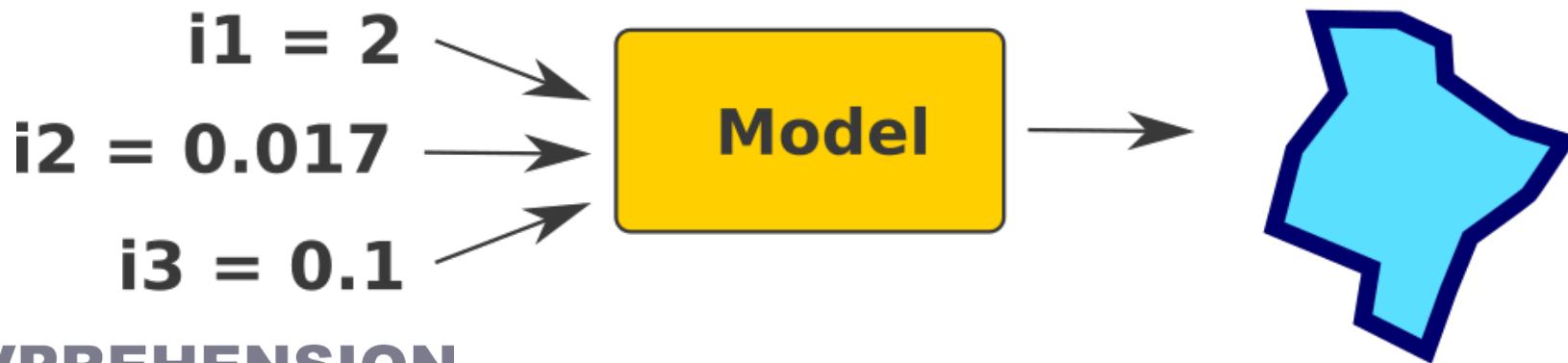
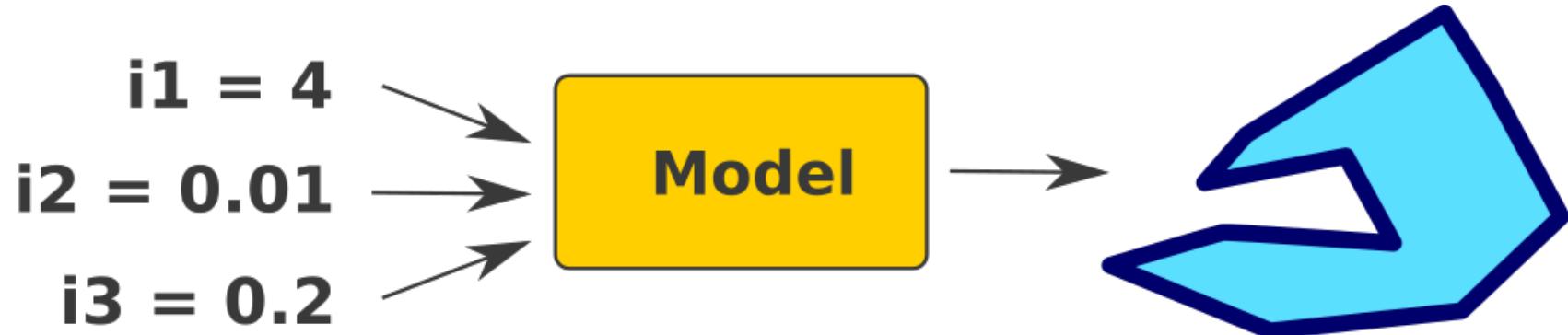
OpenMOLE : un outil omnivore



Un modèle de simulation

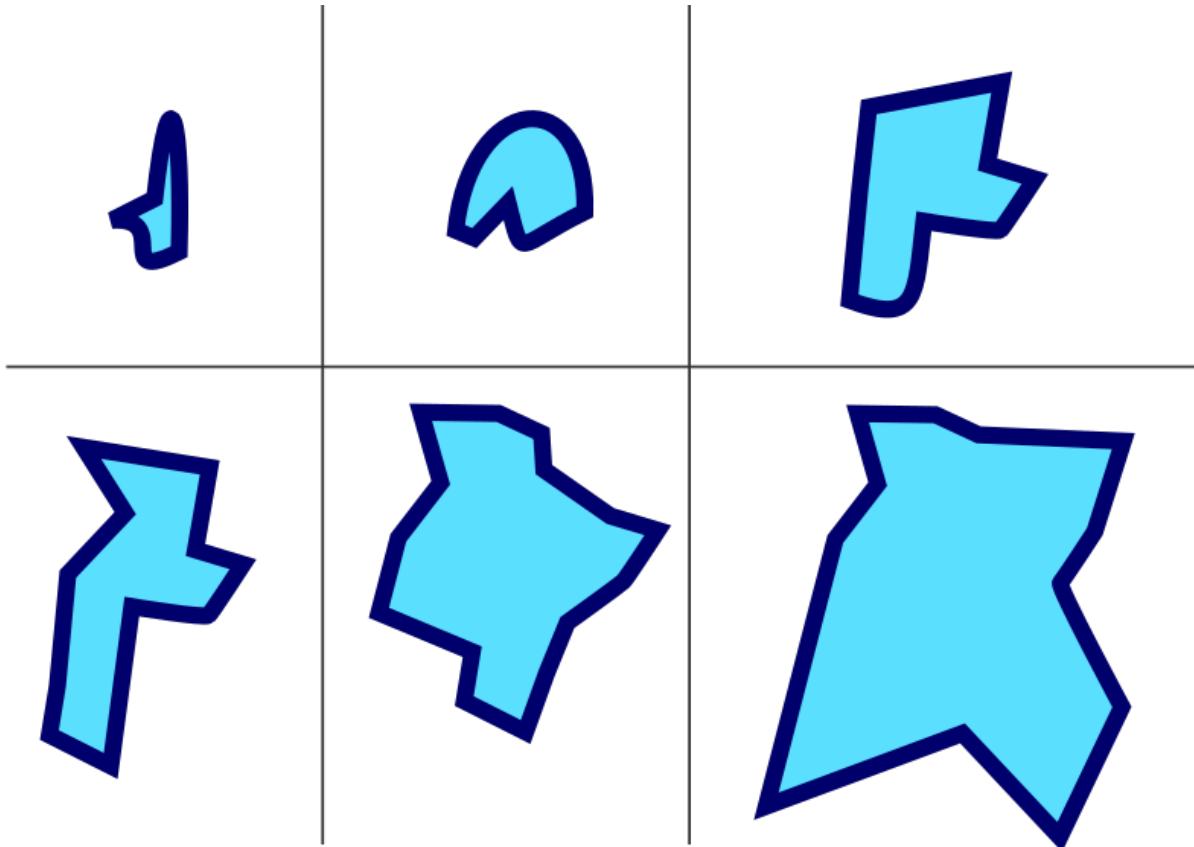
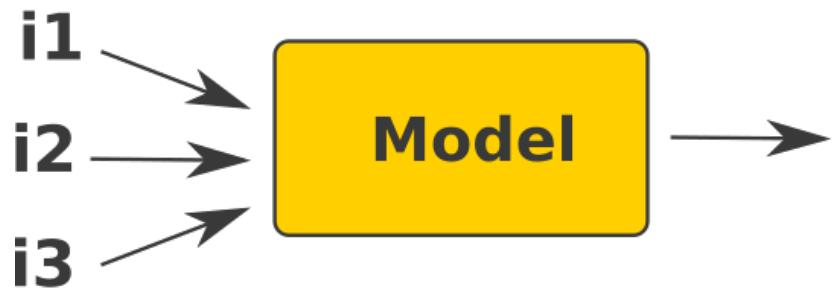


Un modèle de simulation



Un exemple de méthode d'exploration: PSE

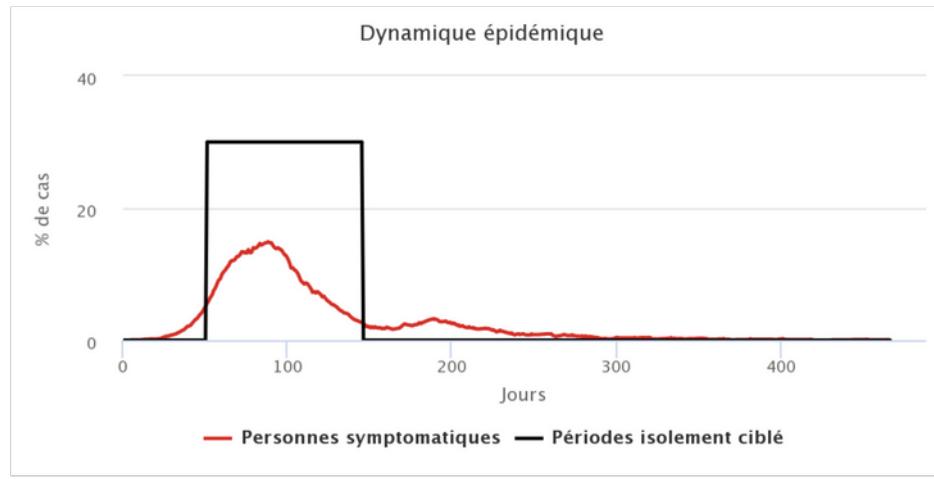
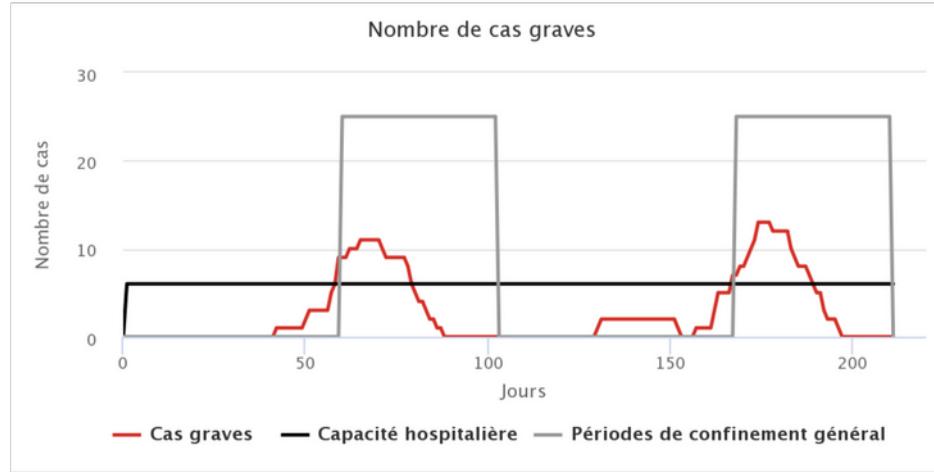
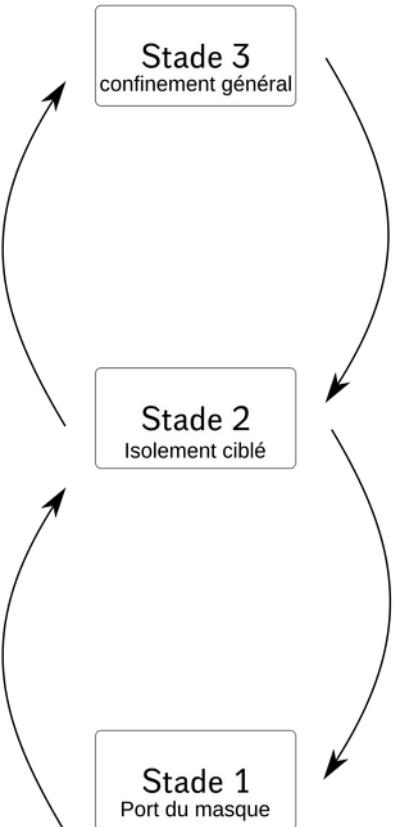
Pattern Space Exploration



Et CoVprehension dans tout ça ?

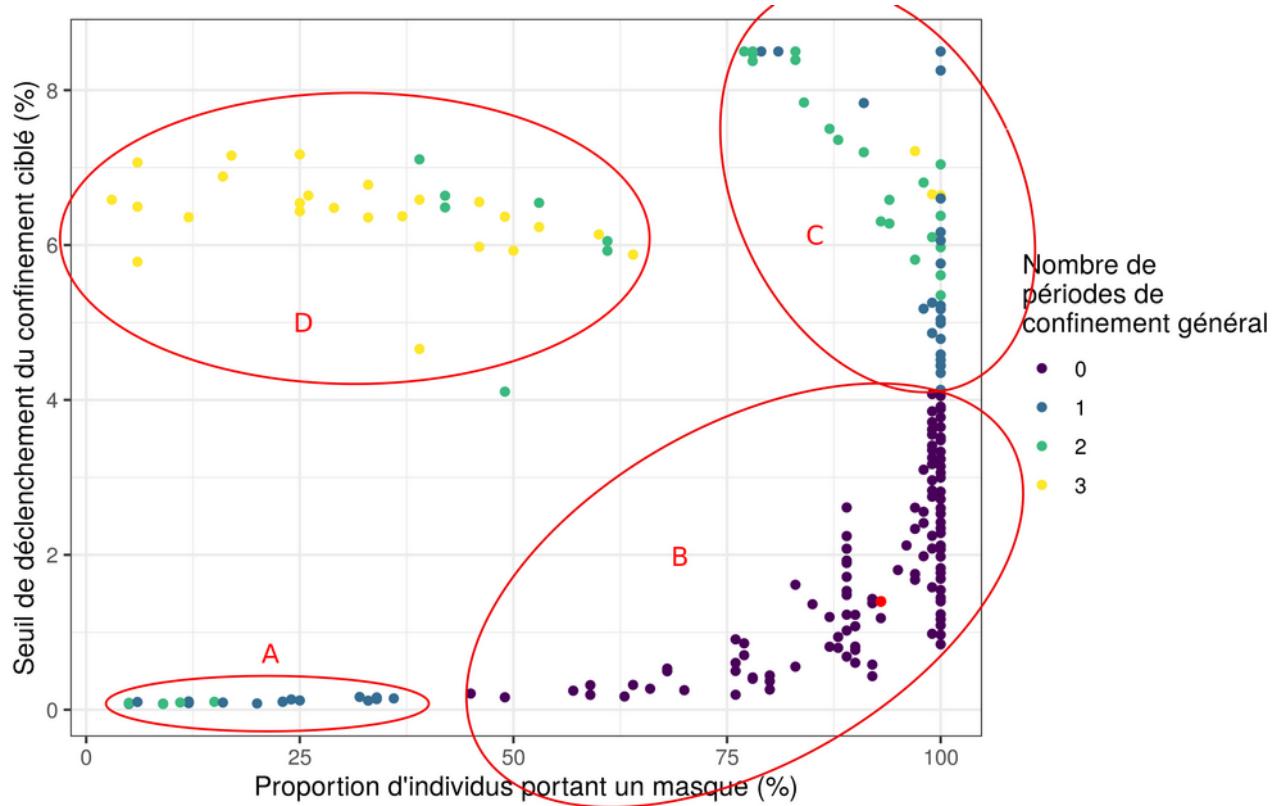
- ❖ Modèles illustratifs, relativement simples
 - ❖ Hypothèses fortes
 - ❖ Phénomènes émergents
- ❖ Enjeux de l'exploration
 - ❖ Vérifier les mécanismes
 - ❖ Aller plus loin dans l'interprétation

Q16 : Évaluer des stratégies de contrôle



Comment atteindre un objectif désirable ?

Origin Space Exploration



Ressources

• Q16 CoVprehension

<https://covprehension.org/2020/04/28/q16.html>

• OpenMOLE <https://openmole.org>

• École thématique eX Modelo <https://exmodelo.org>

Merci !