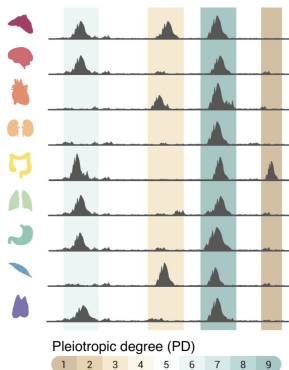


AIM

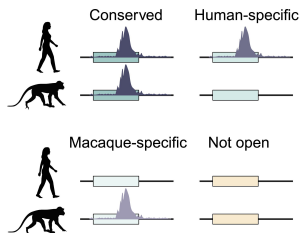
the effect of pleiotropy on
CRE evolution

DATA

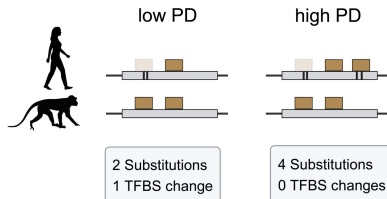
Pleiotropic Degree



Cross-species
conservation



RESULTS



- pleiotropic sequences
show the lowest
conservation
- sequence conservation \neq
functional conservation
- compensatory
mechanisms

