

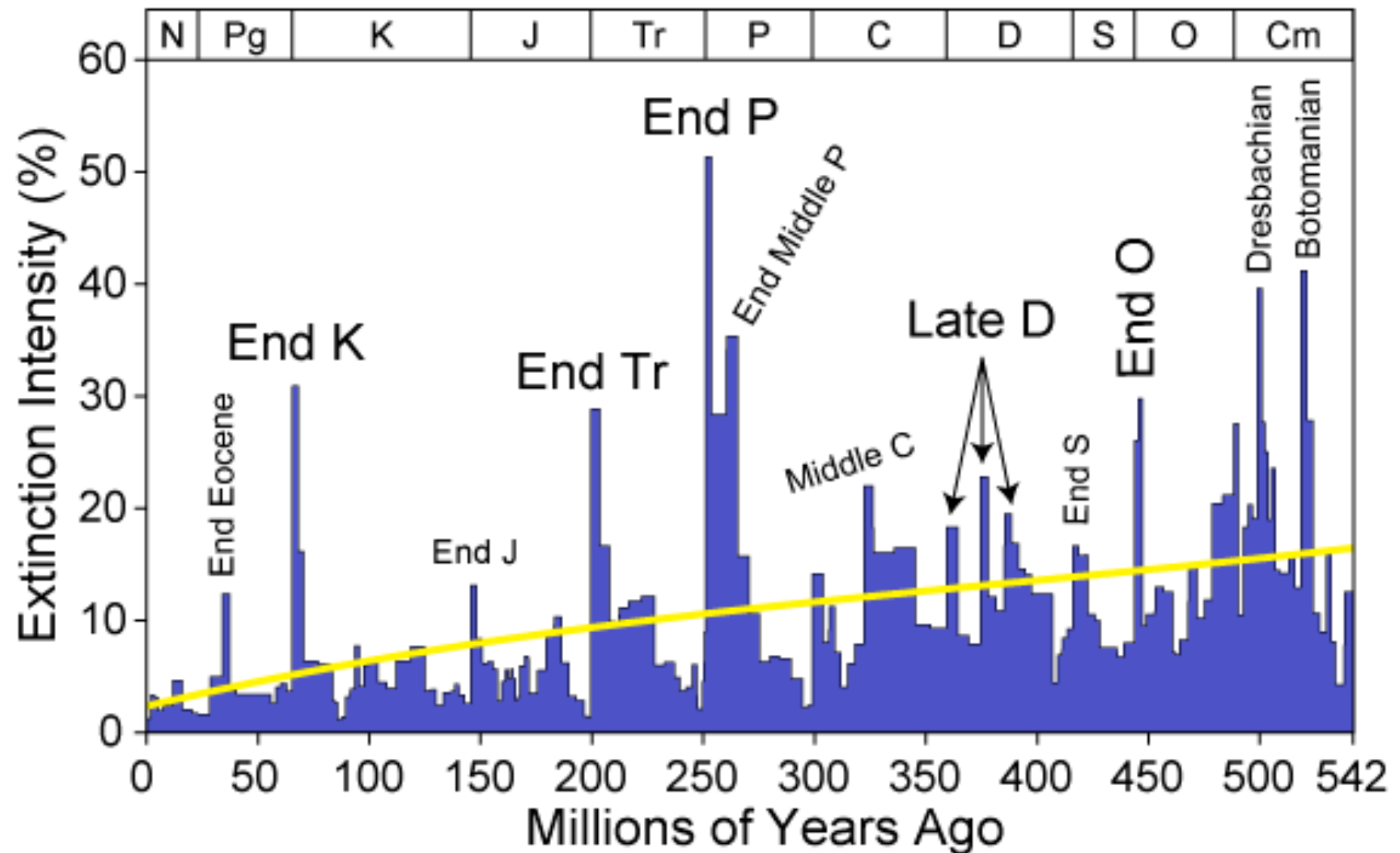
**DINO
SAUR
Z**



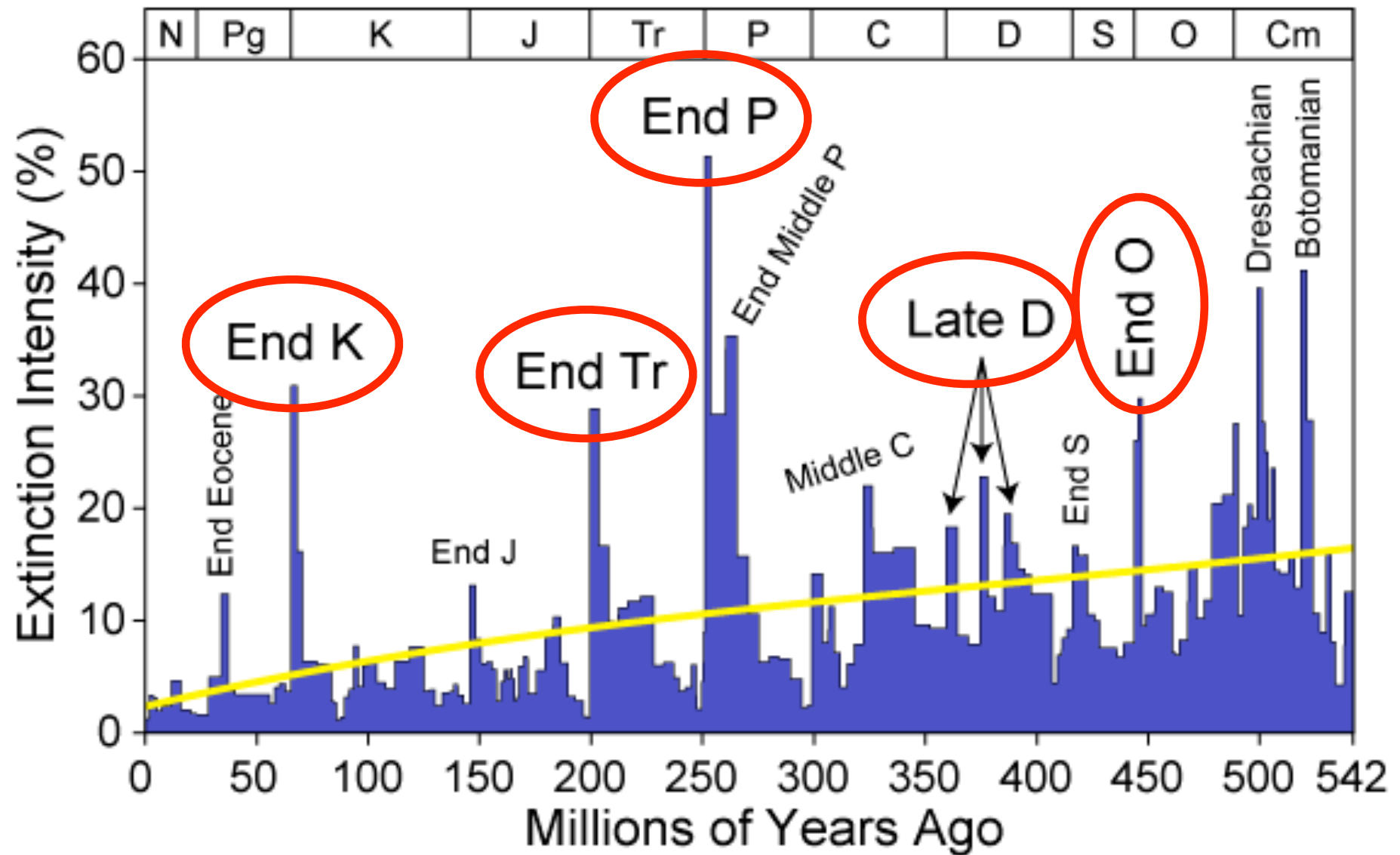




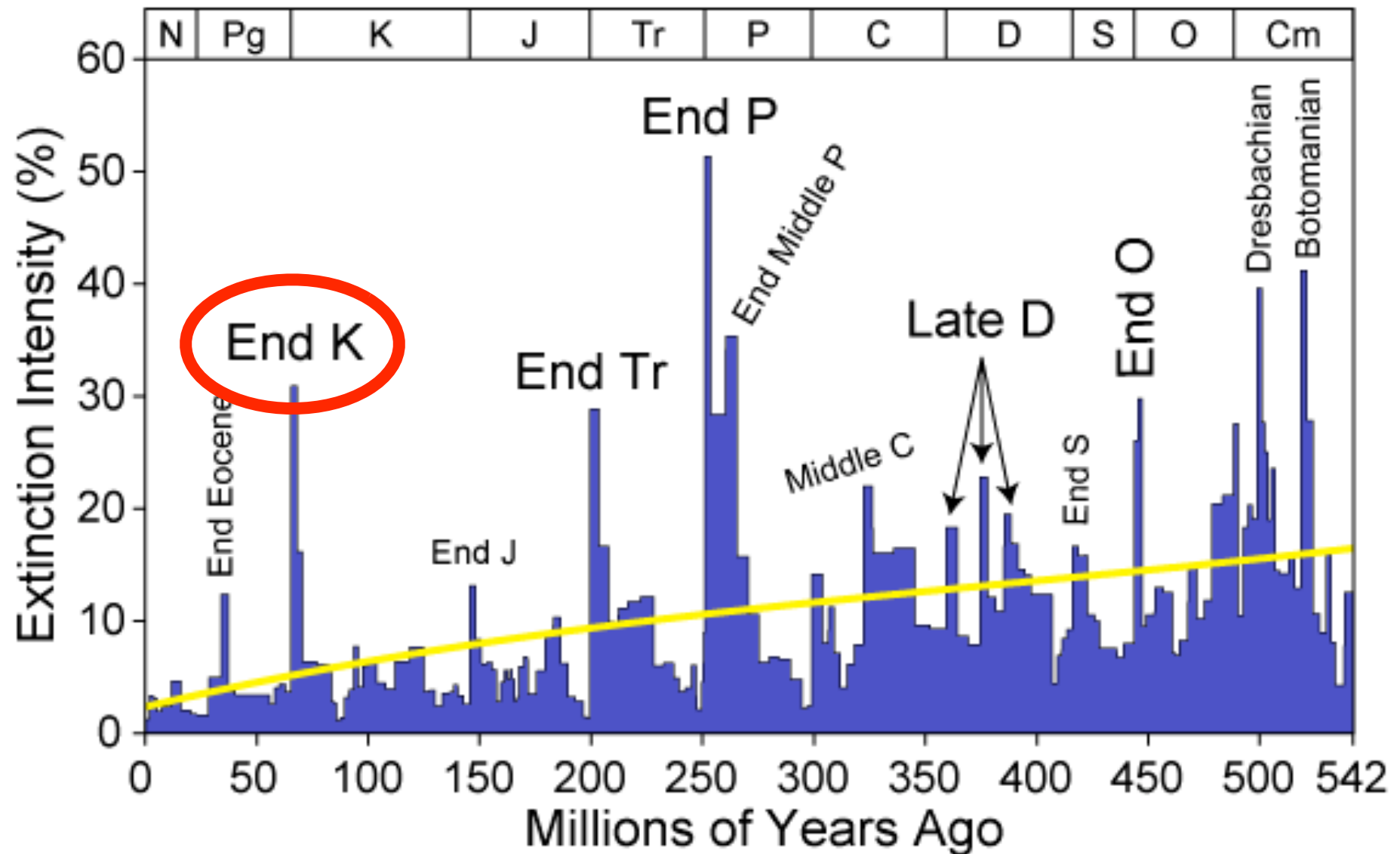
Marine Genus Biodiversity: Extinction Intensity

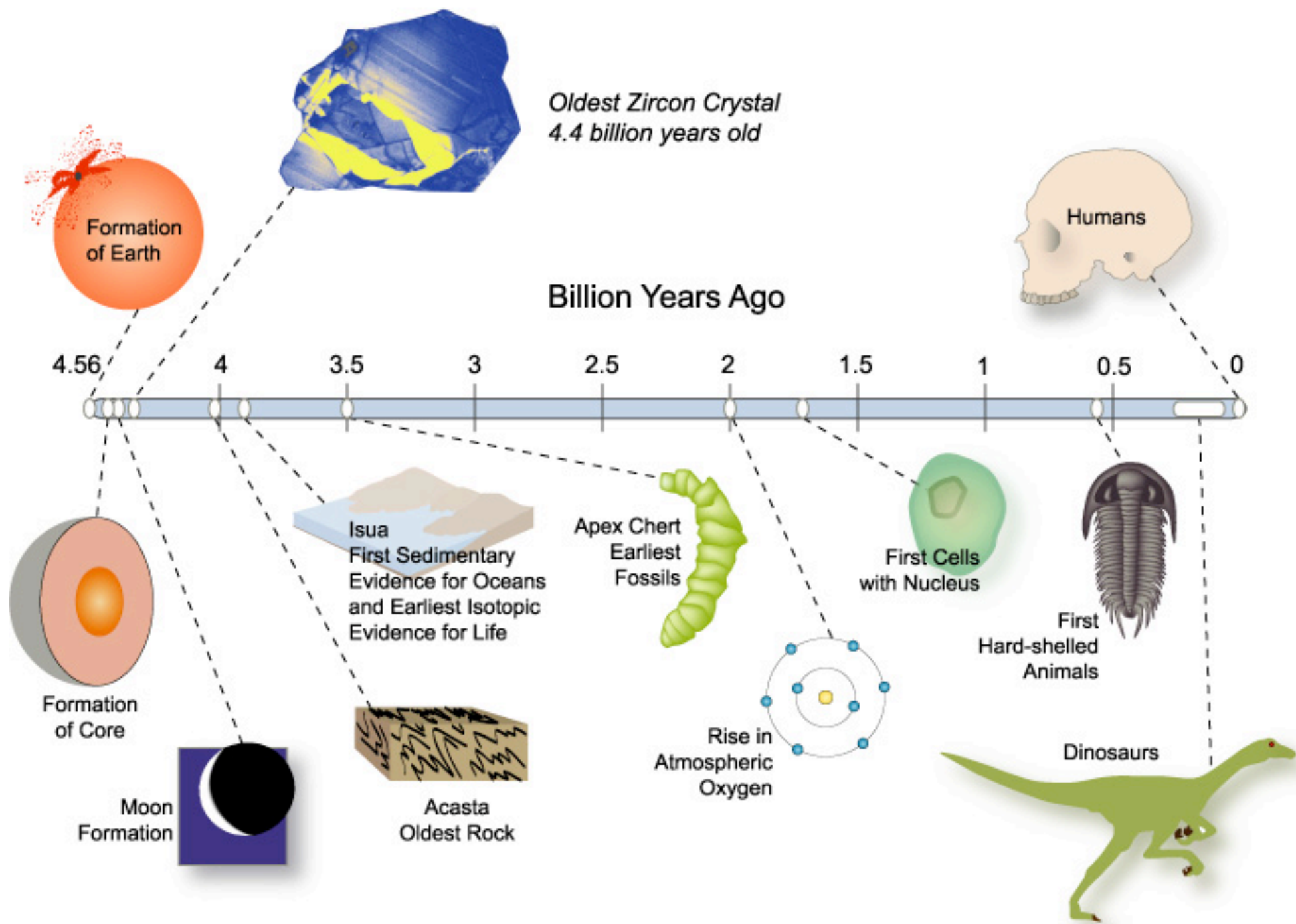


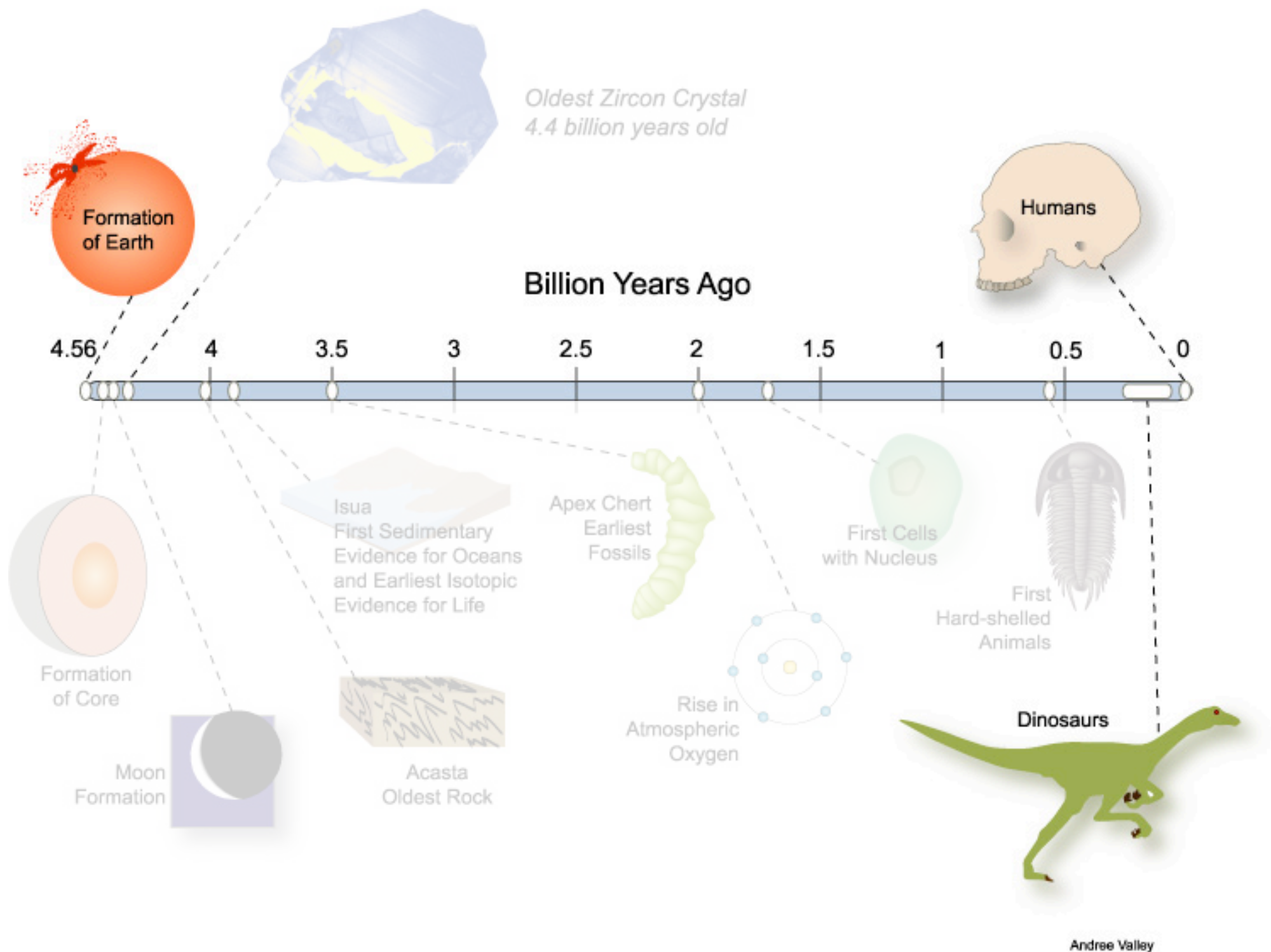
Marine Genus Biodiversity: Extinction Intensity



Marine Genus Biodiversity: Extinction Intensity





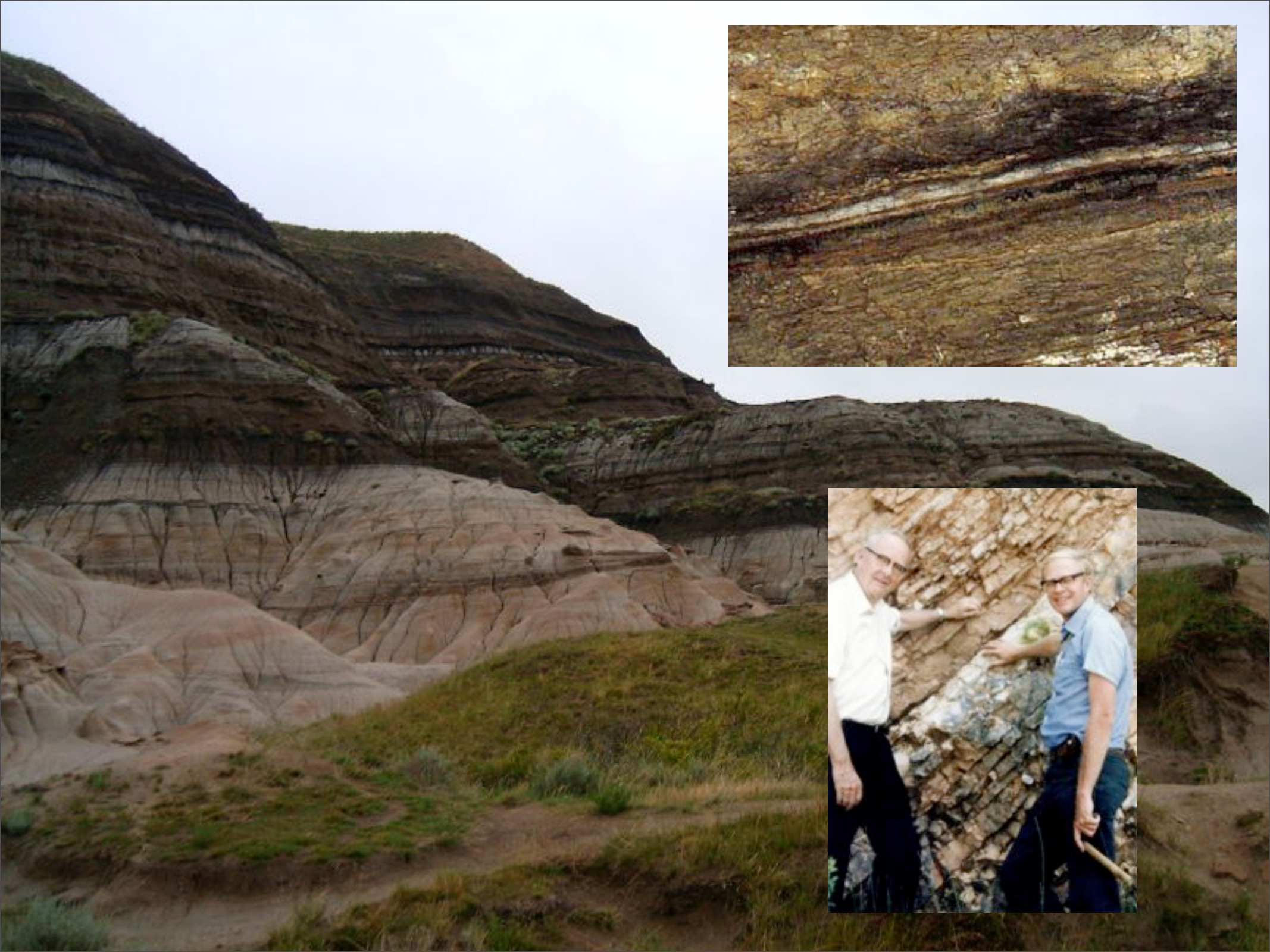


















Oak



Maple



Basil



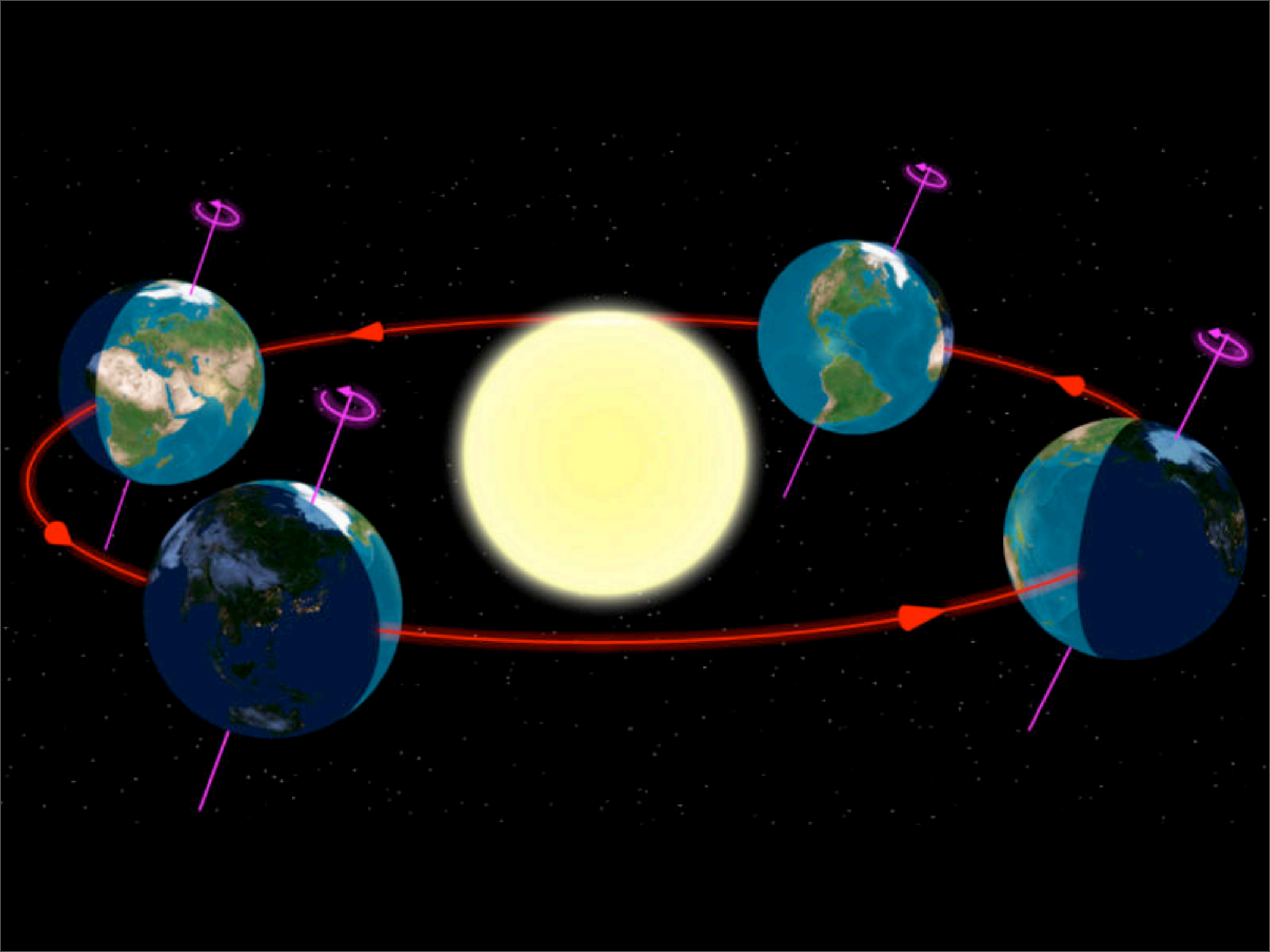
Rice

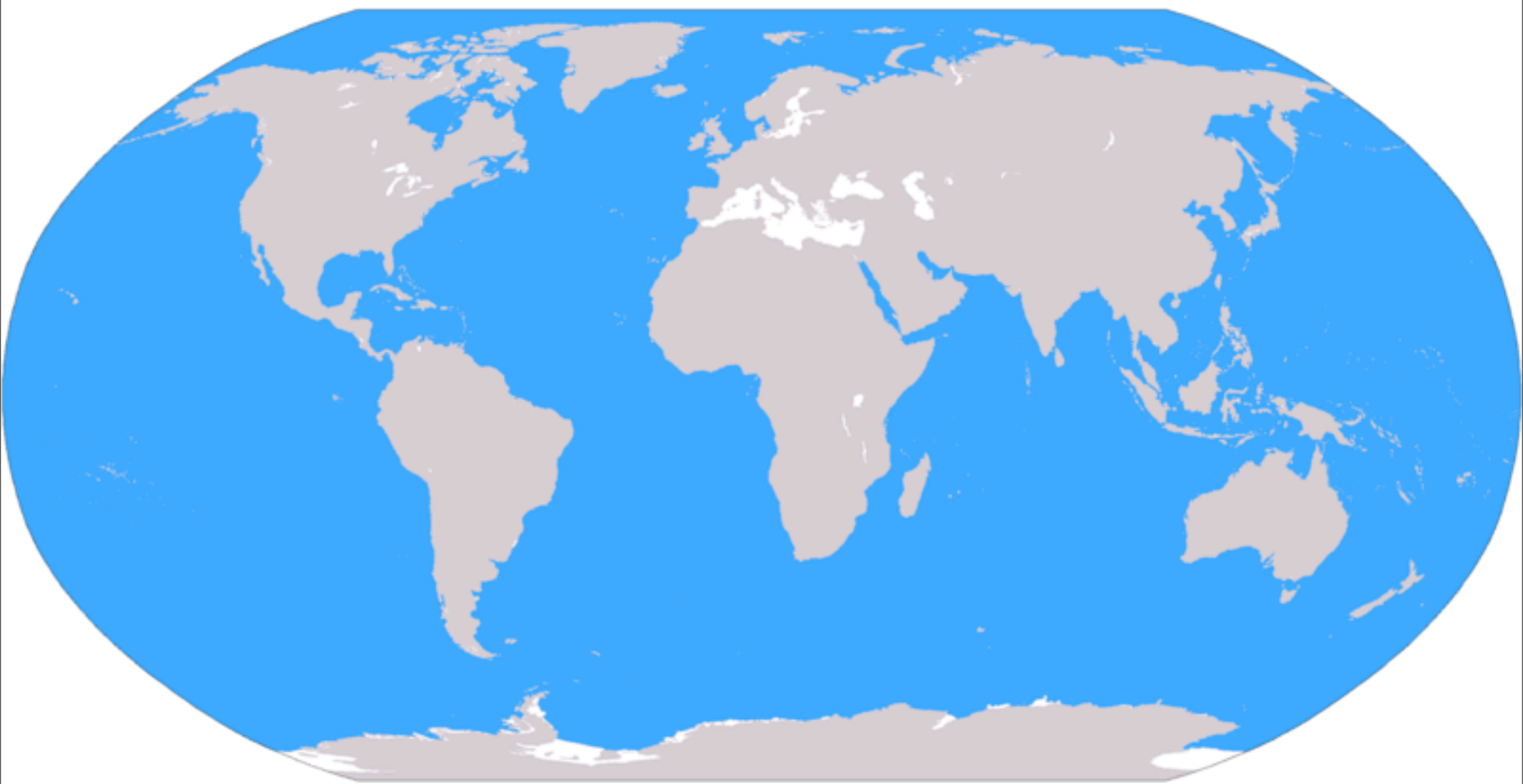


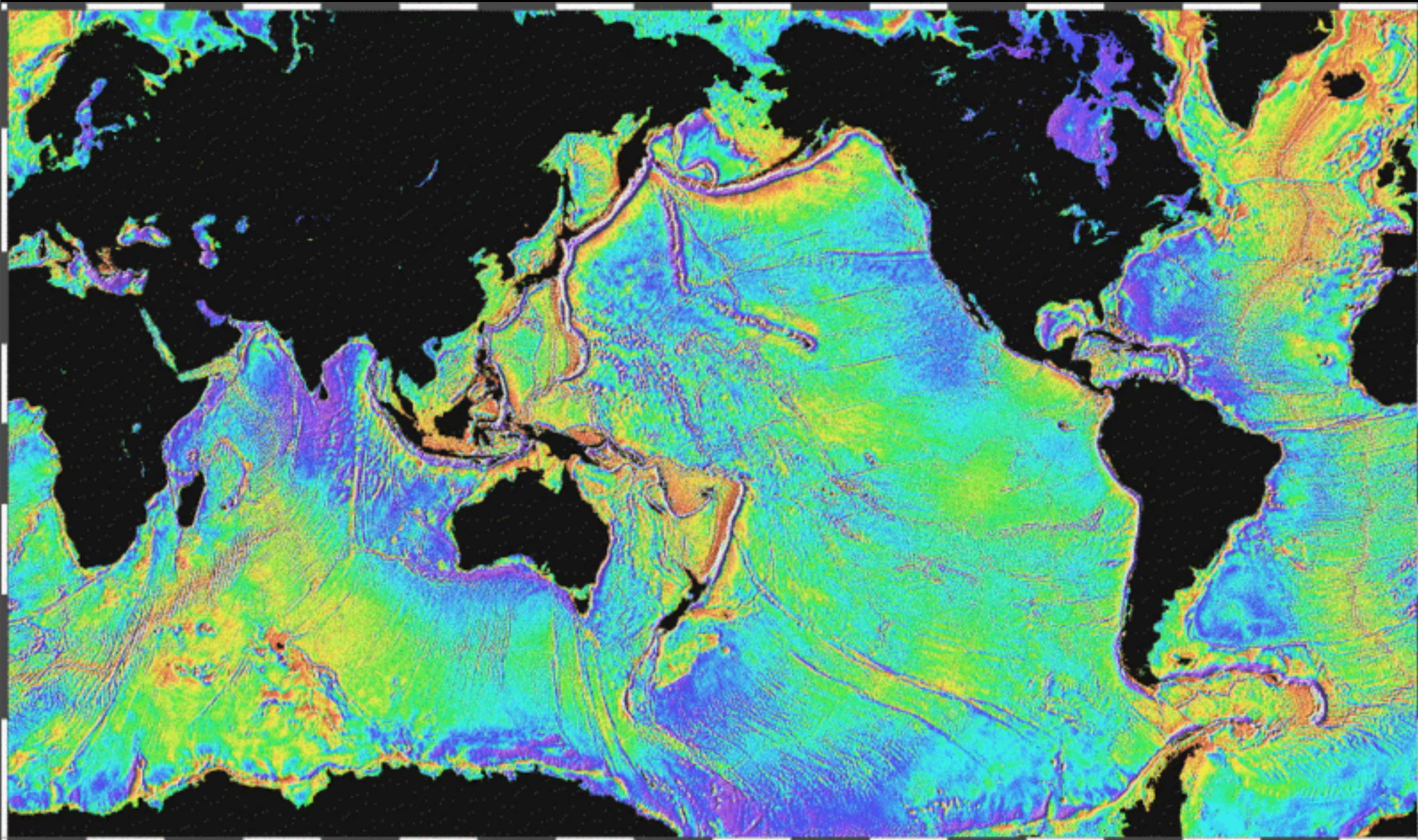
Potato



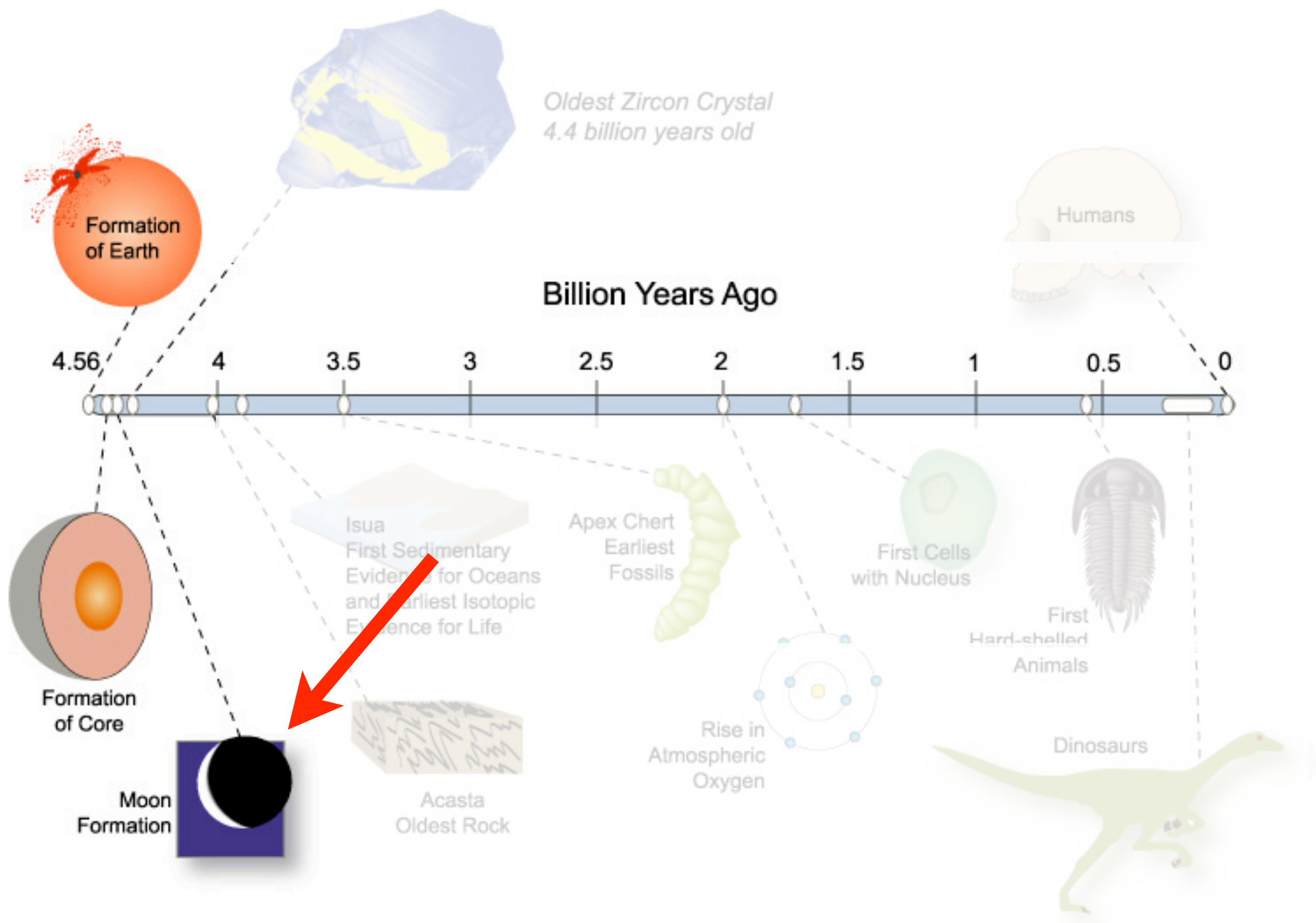
Water lilies

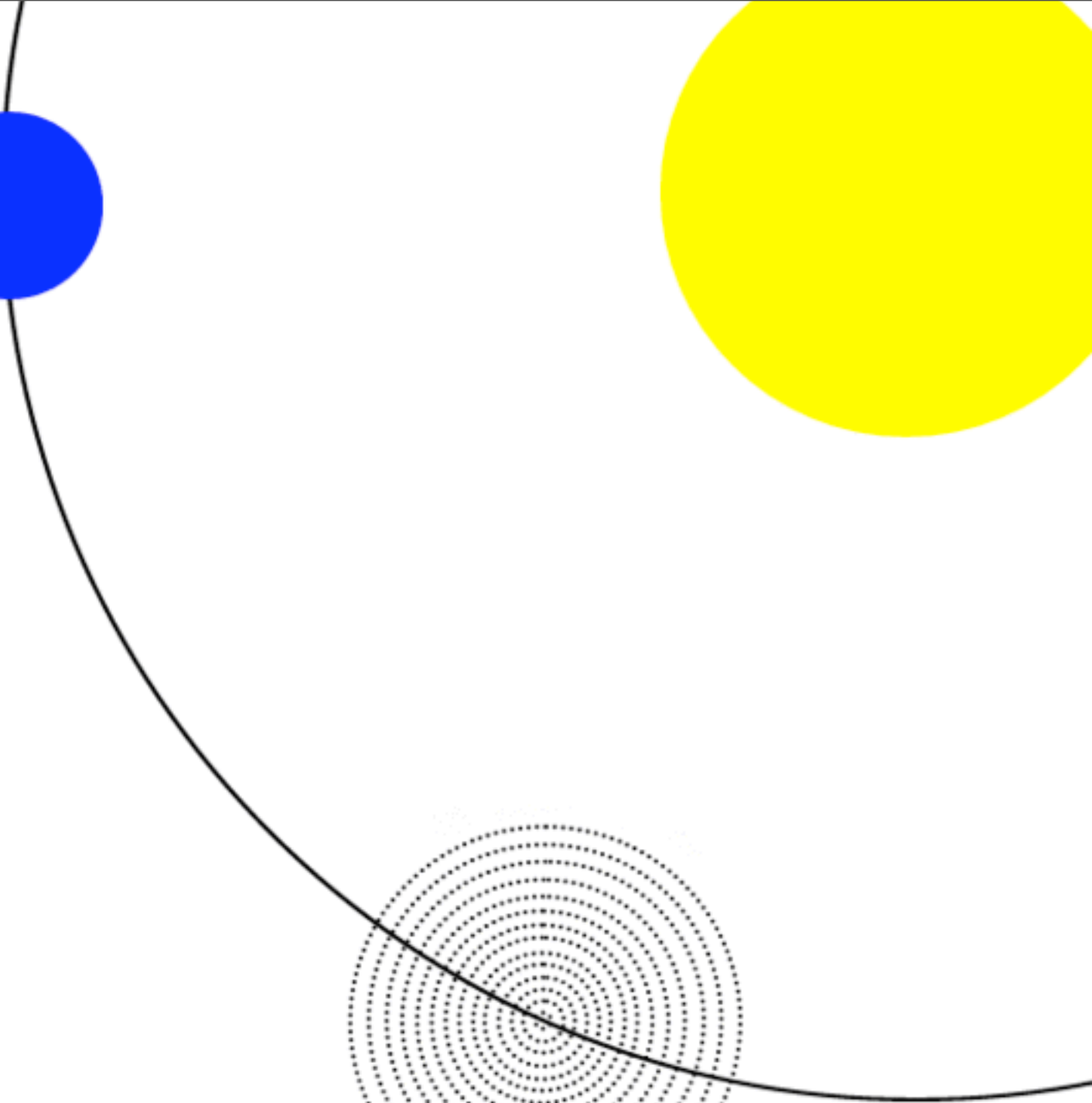
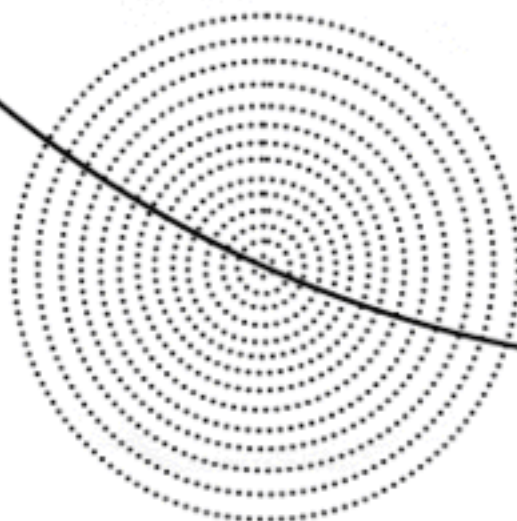
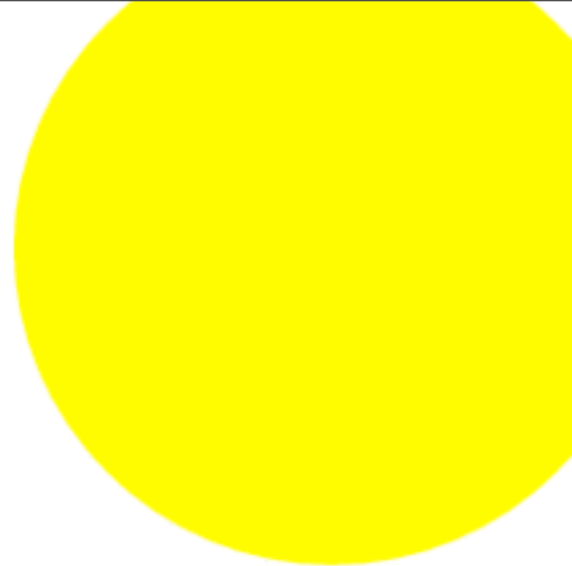
















Volume: ~22 billion km³



Water area: ~361 million km²

**Continental
Crust**

**Sedimentary
Deposits**

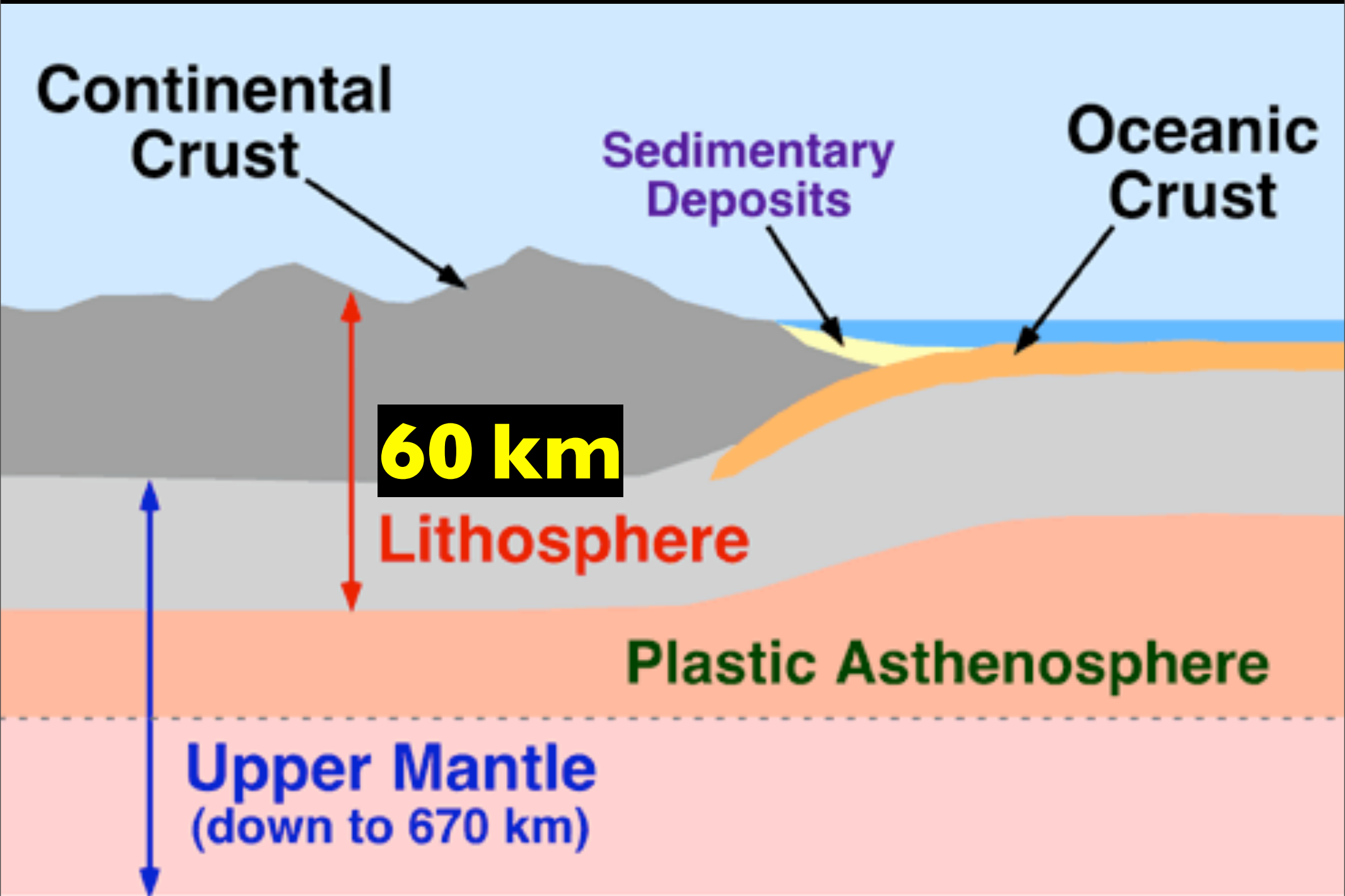
**Oceanic
Crust**

60 km

Lithosphere

Plastic Asthenosphere

Upper Mantle
(down to 670 km)



Water area: 361 million km²

Lithosphere: 60 km

Water area: 361 million km²

Lithosphere: 60 km

~22 billion km³

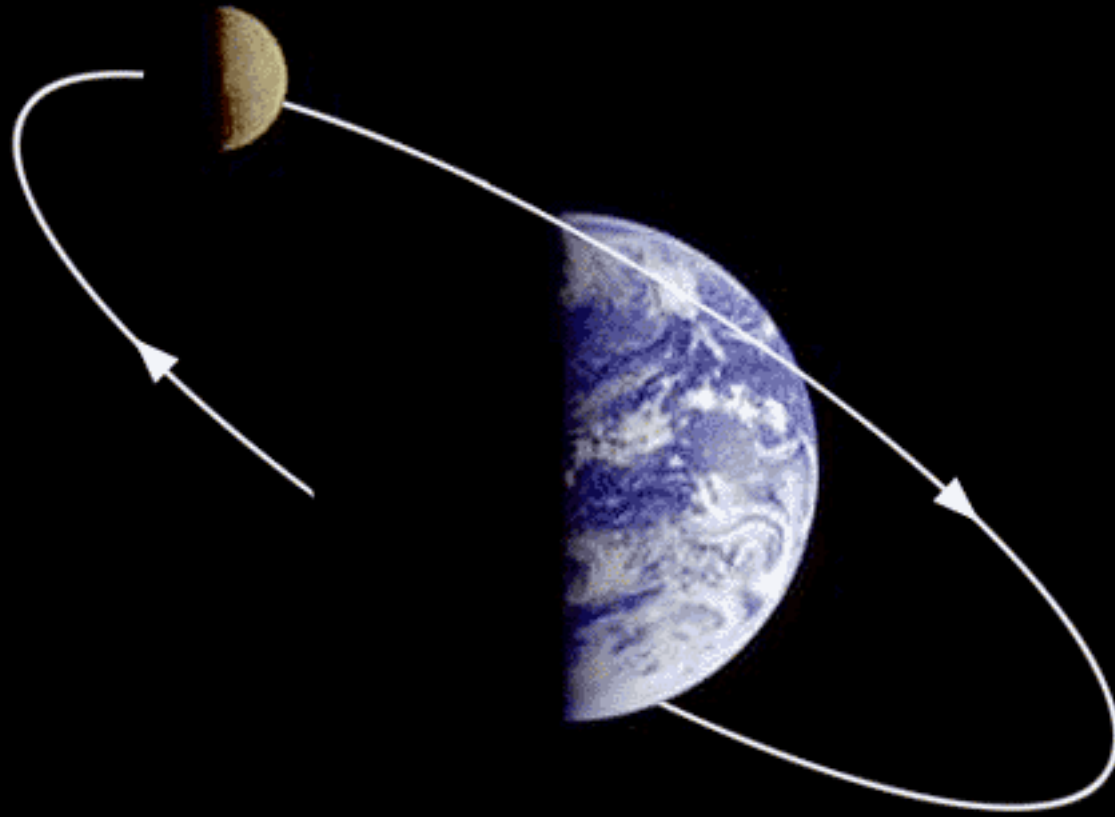


Water area: 361 million km²

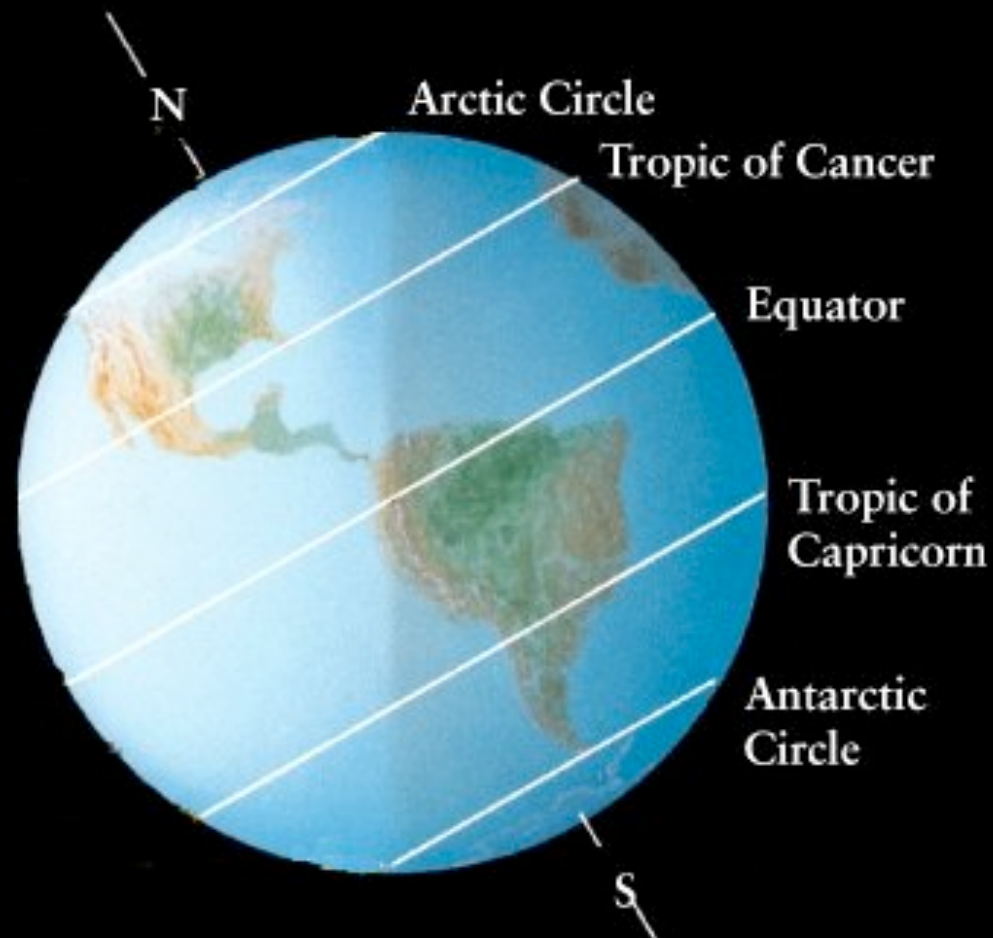
Lithosphere: 60 km

~22 billion km³

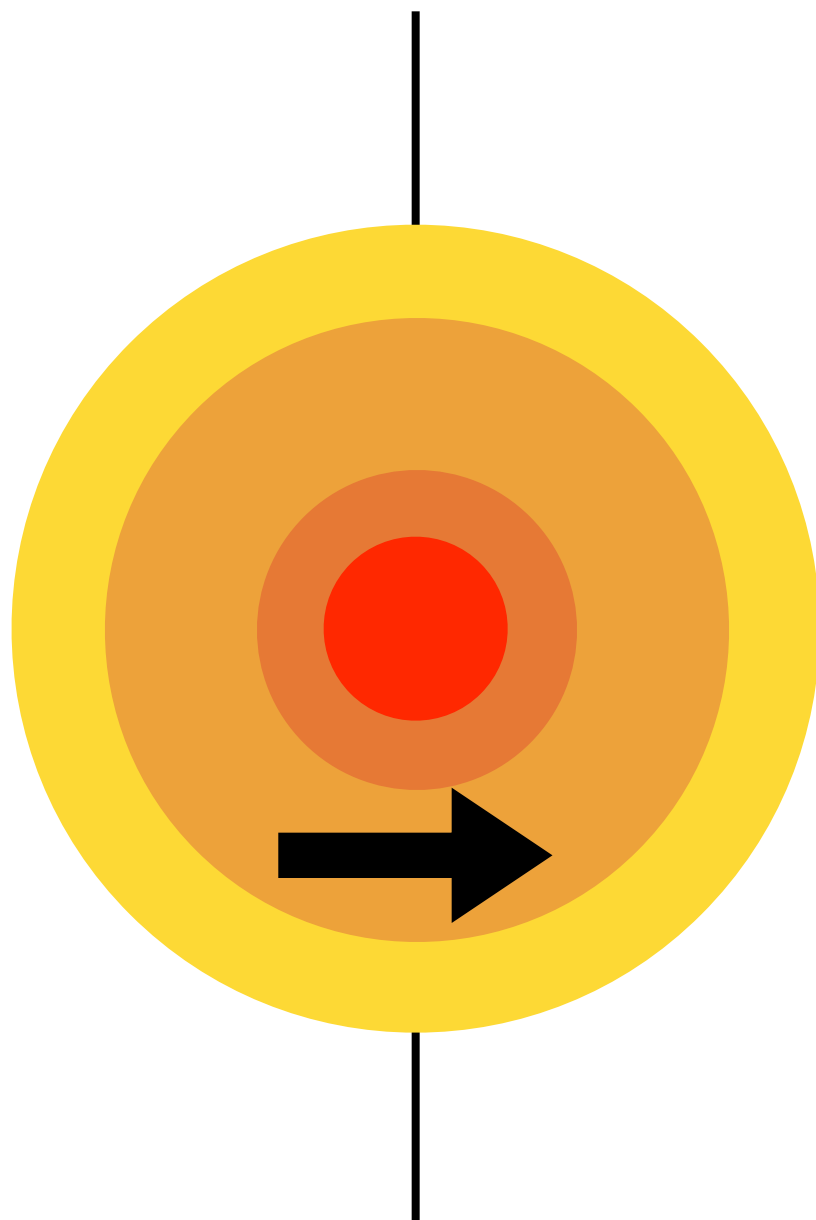
Moon: ~22 billion km³

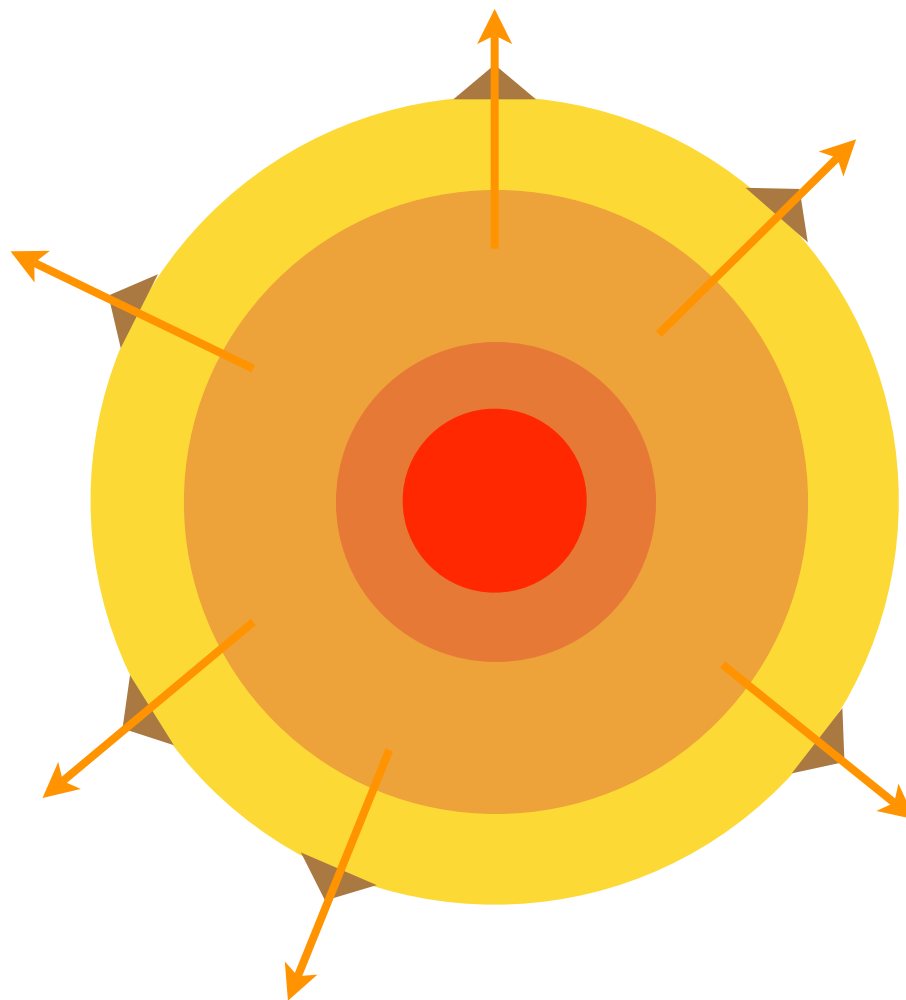


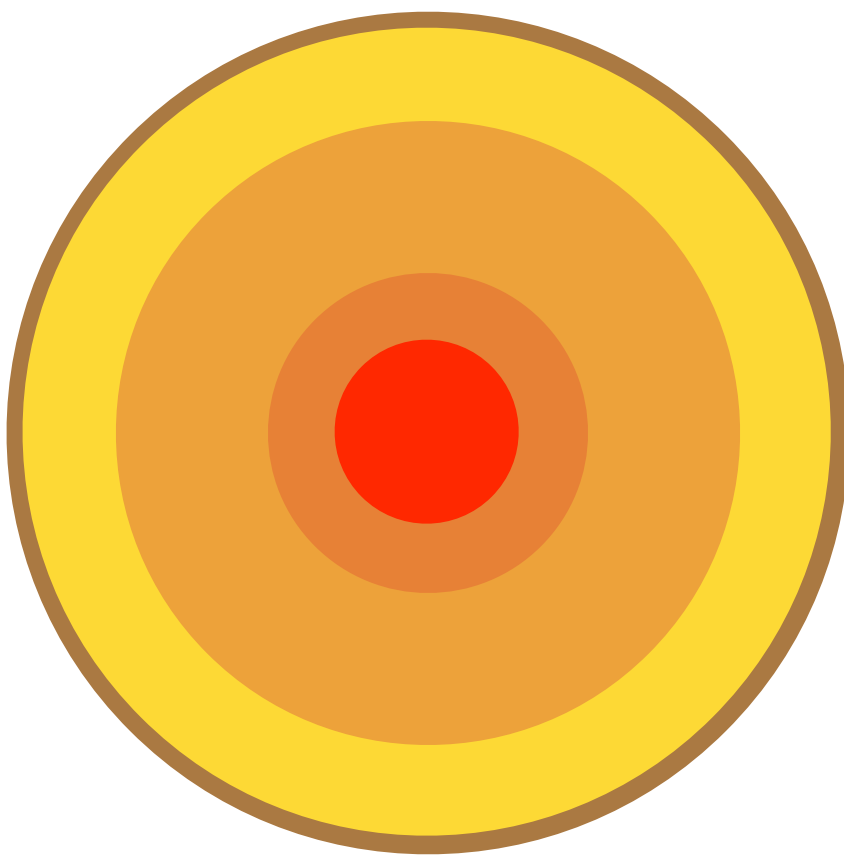
Orbital inclination: ~23 degrees

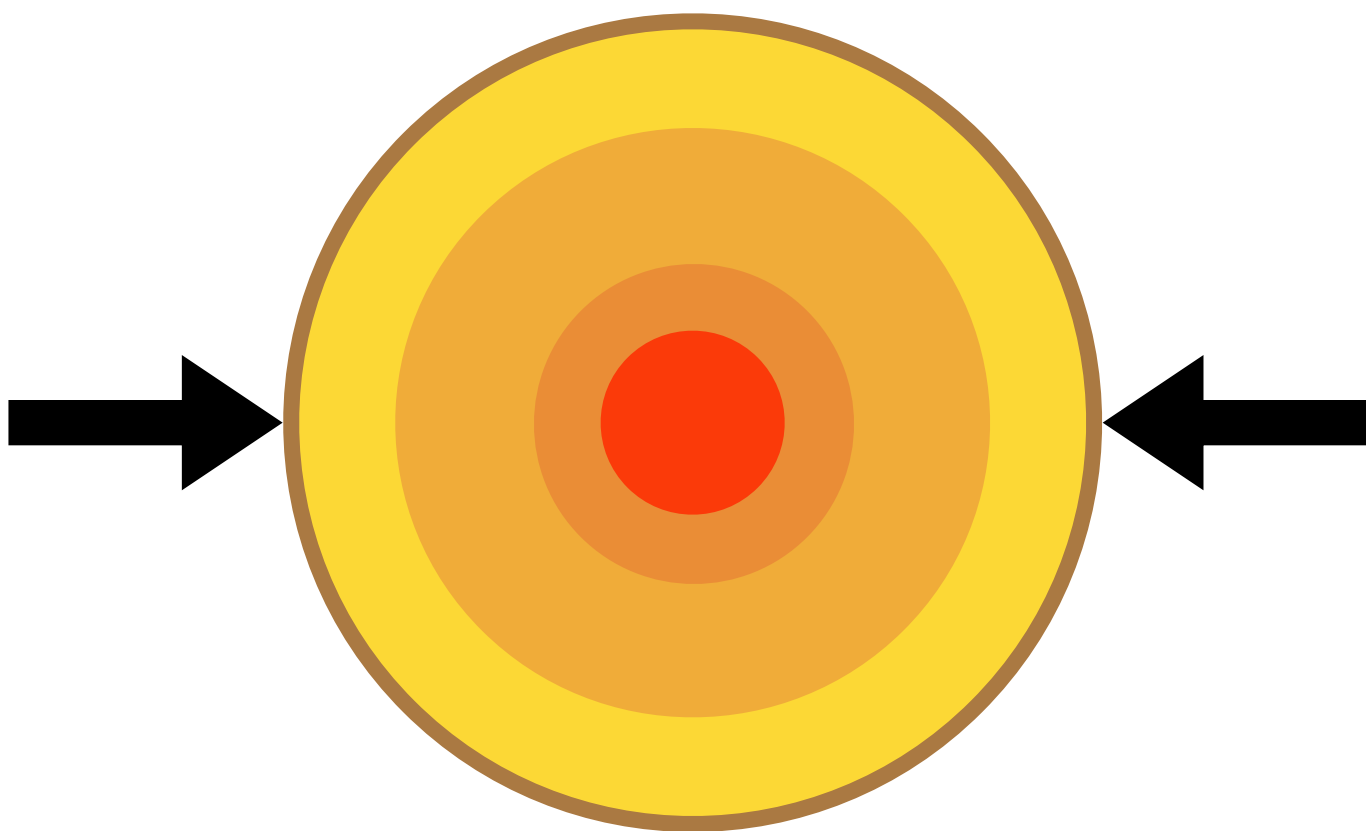


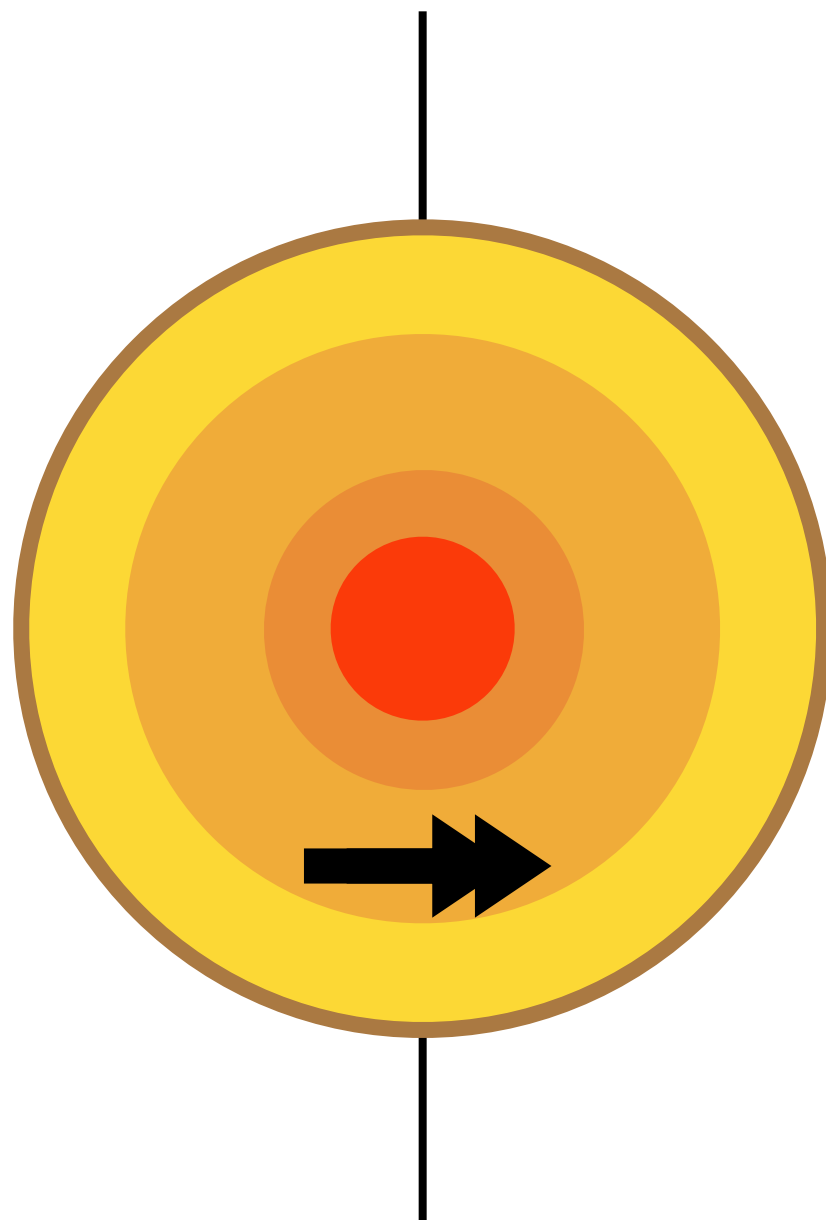
Axial tilt: ~23 degrees

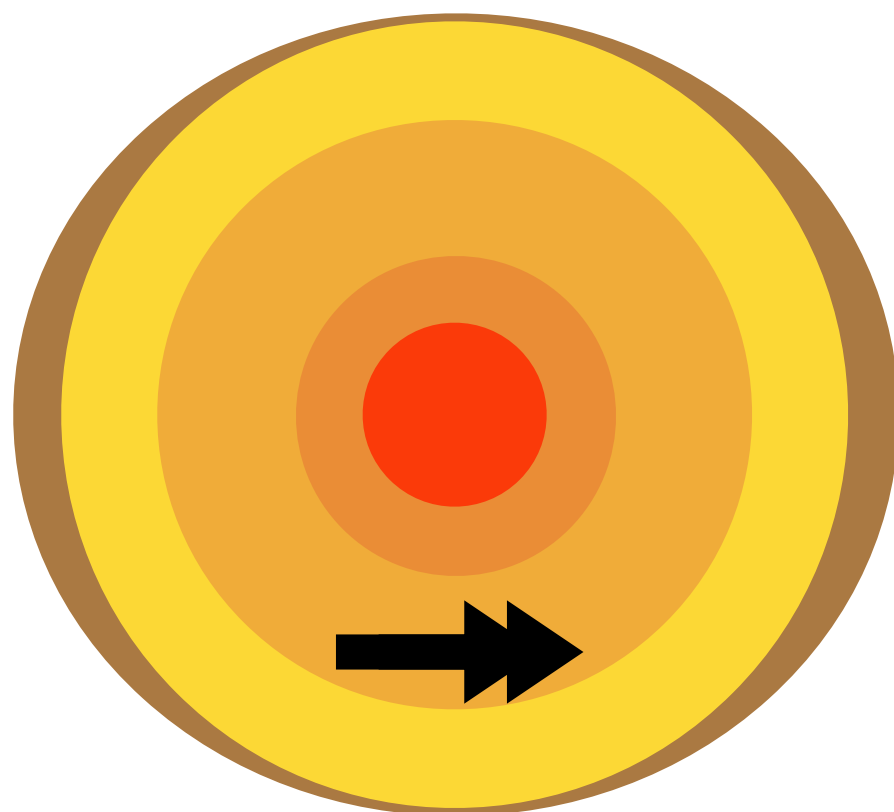


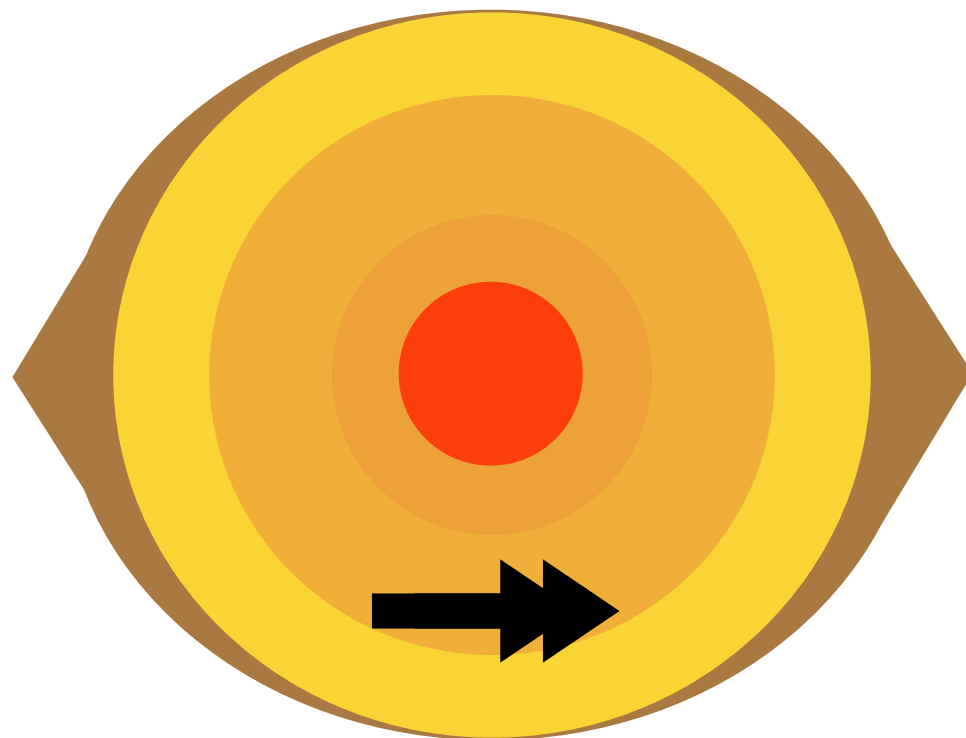


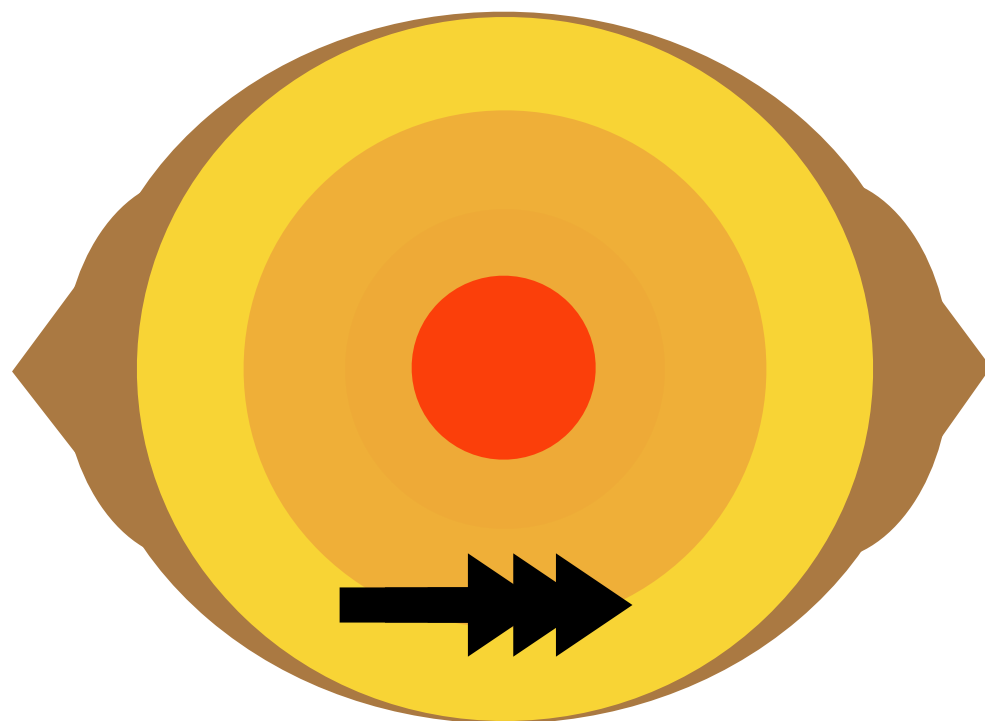


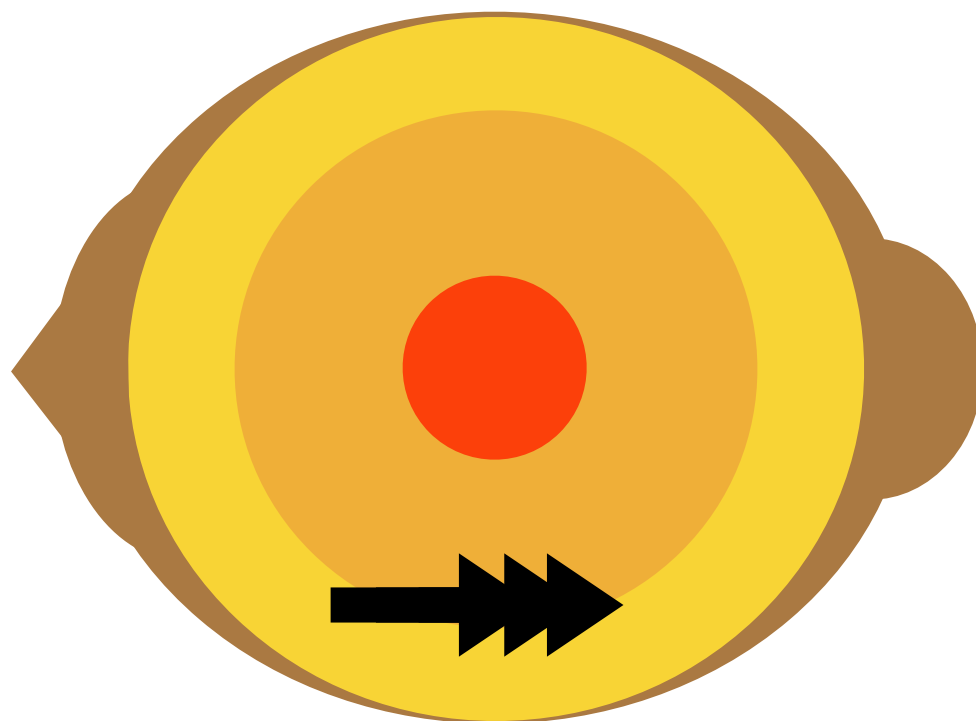


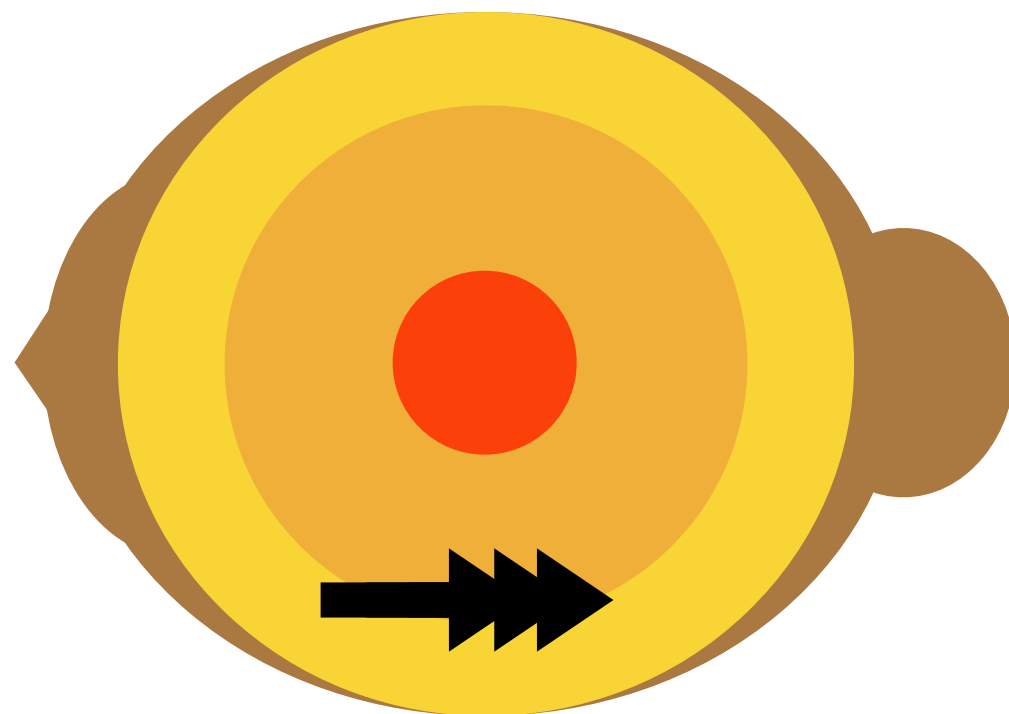


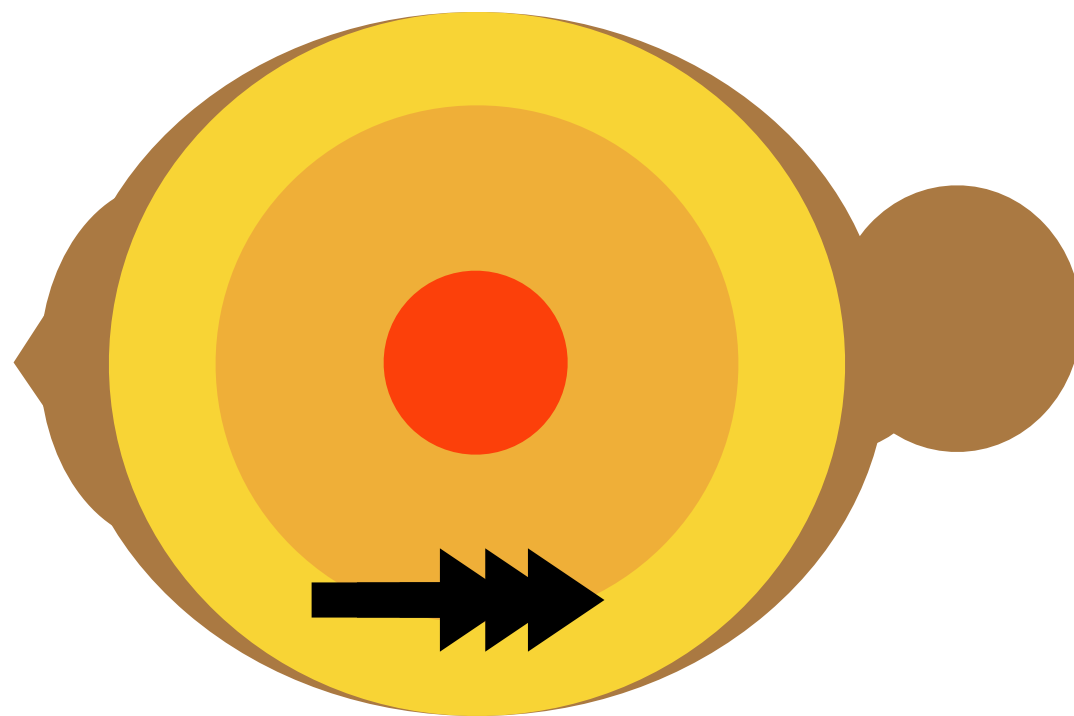


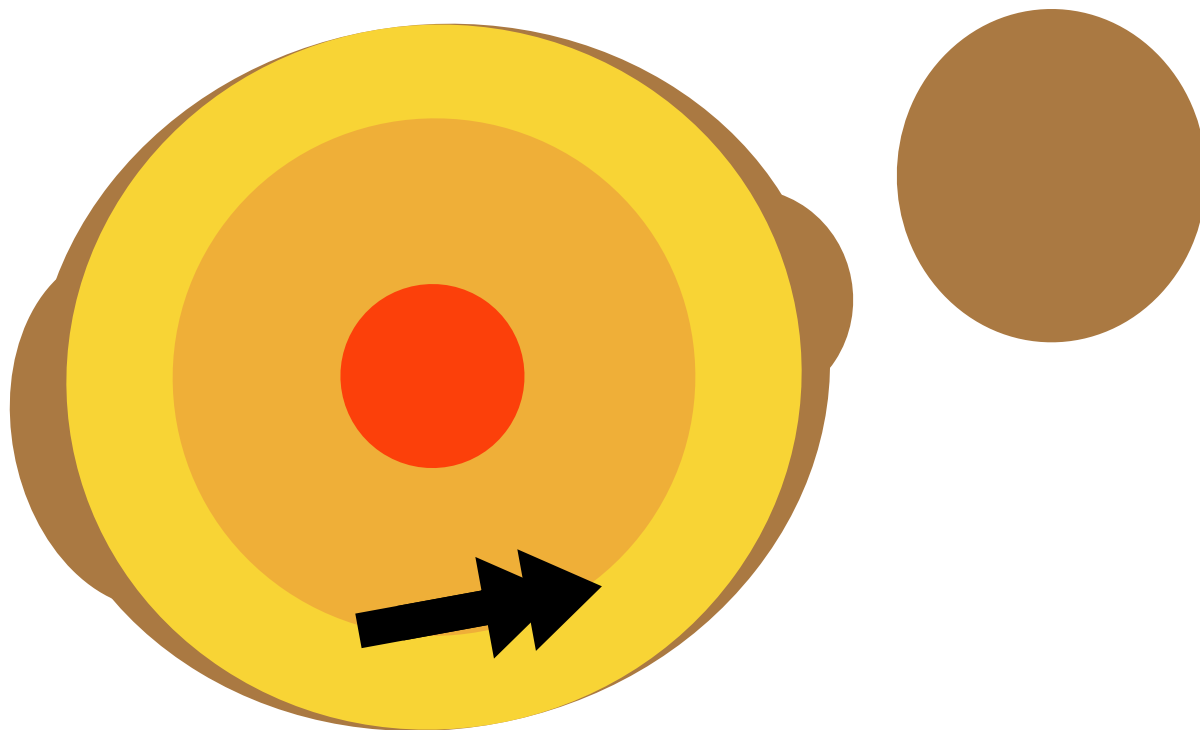


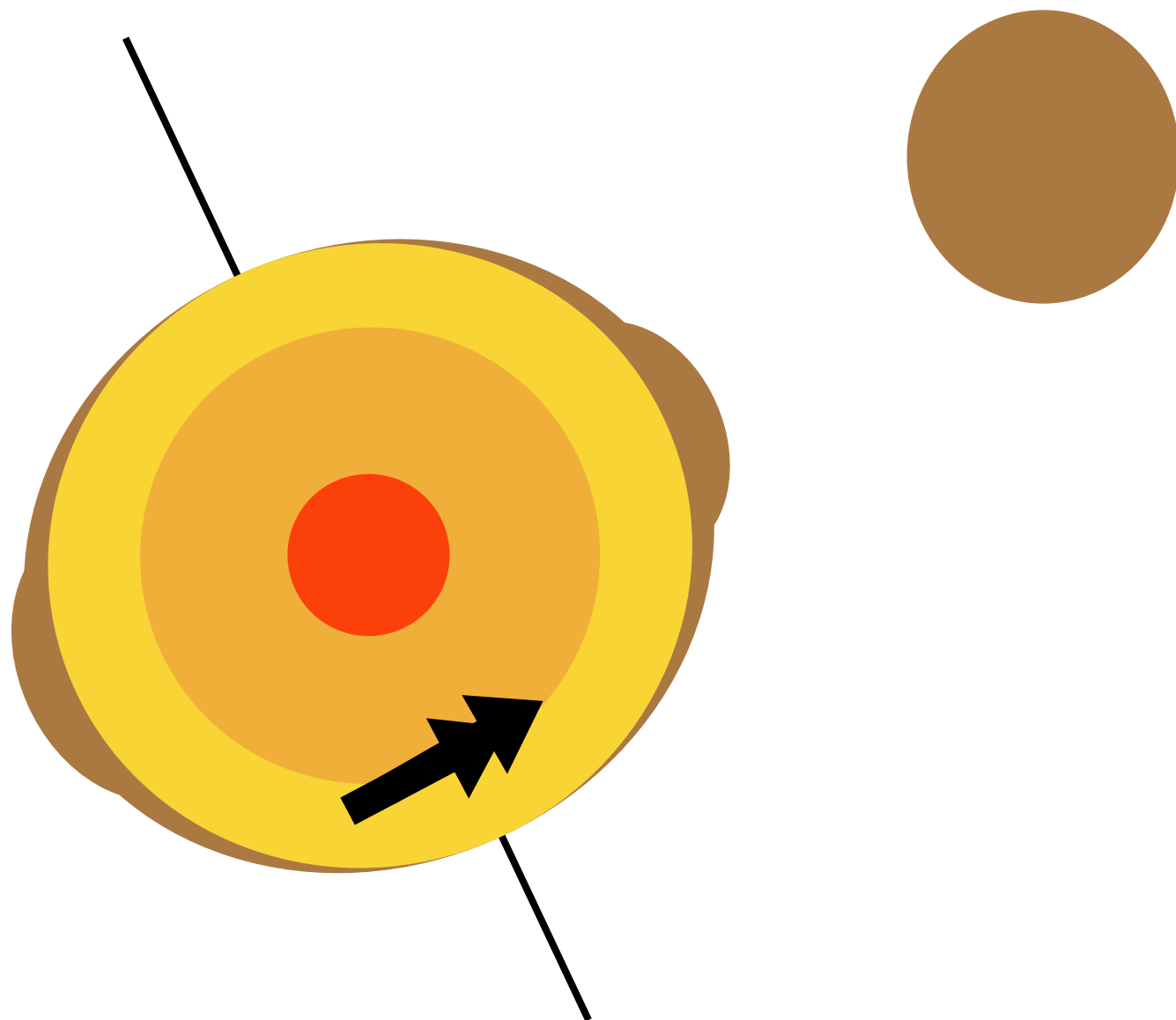


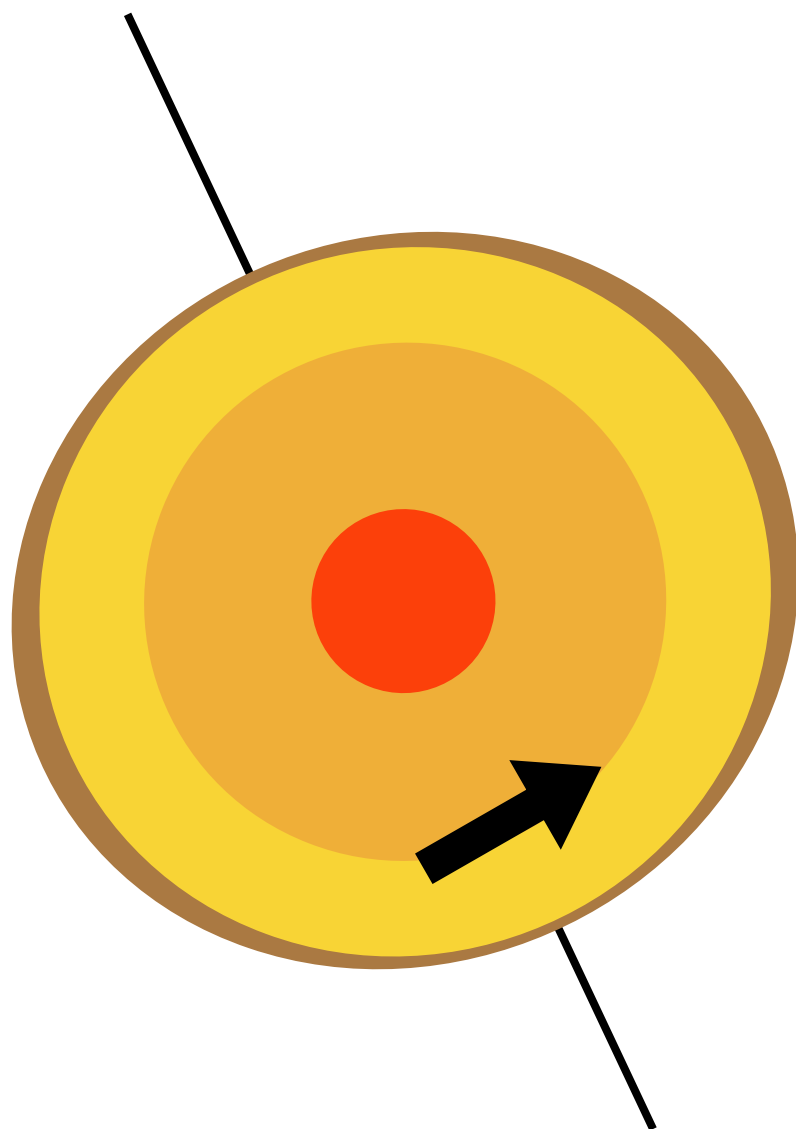


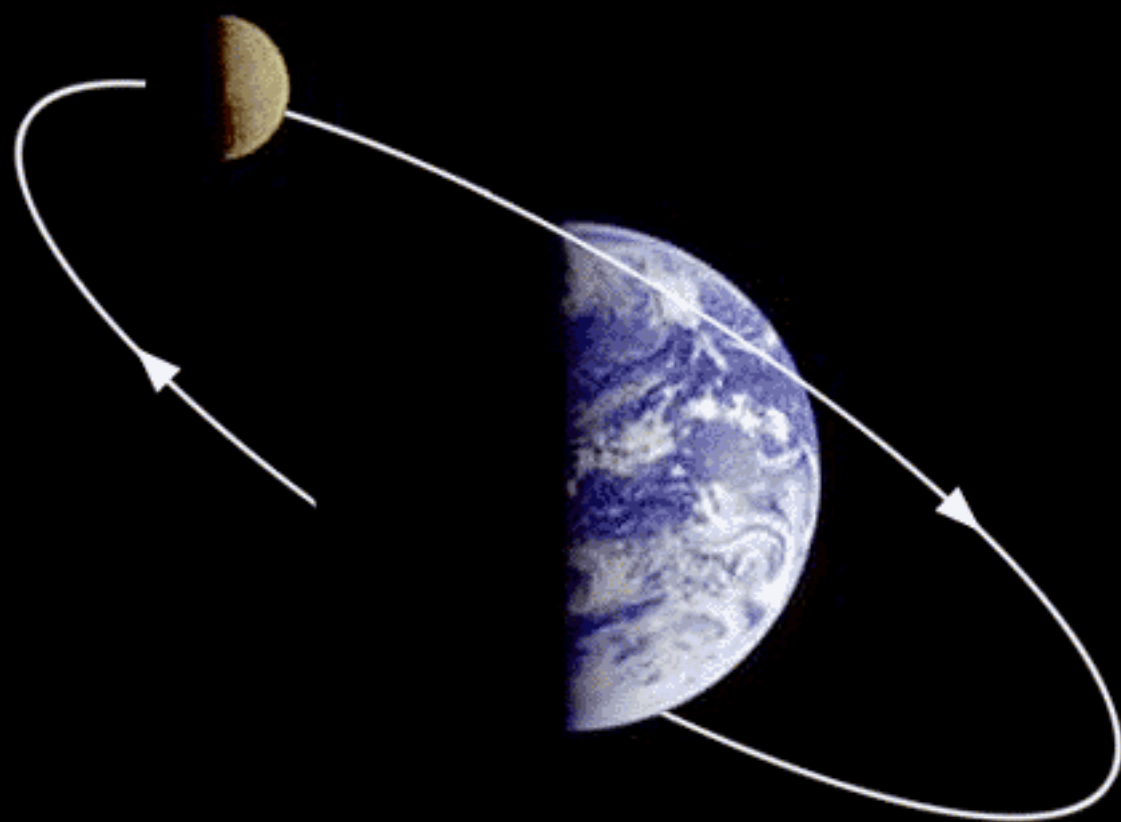




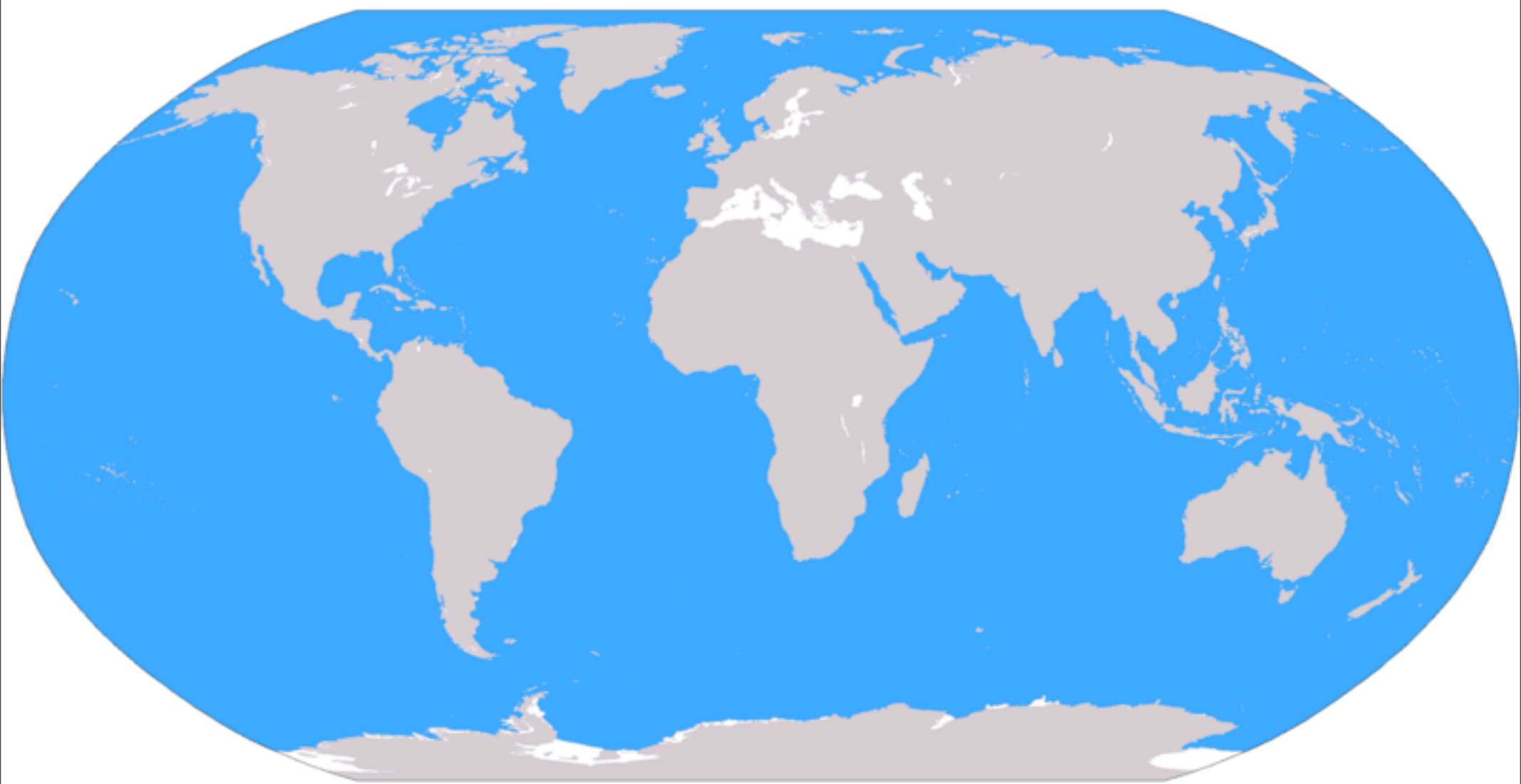












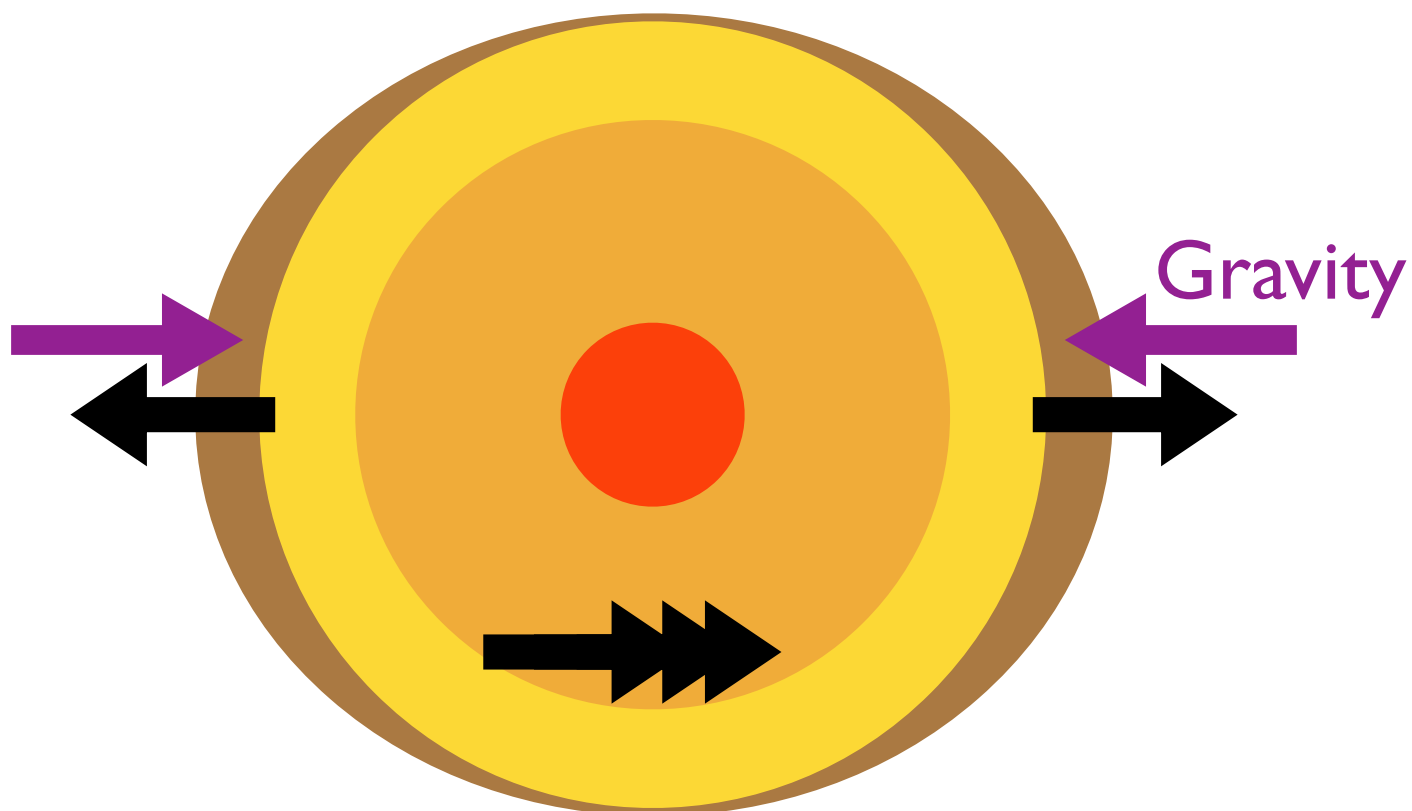


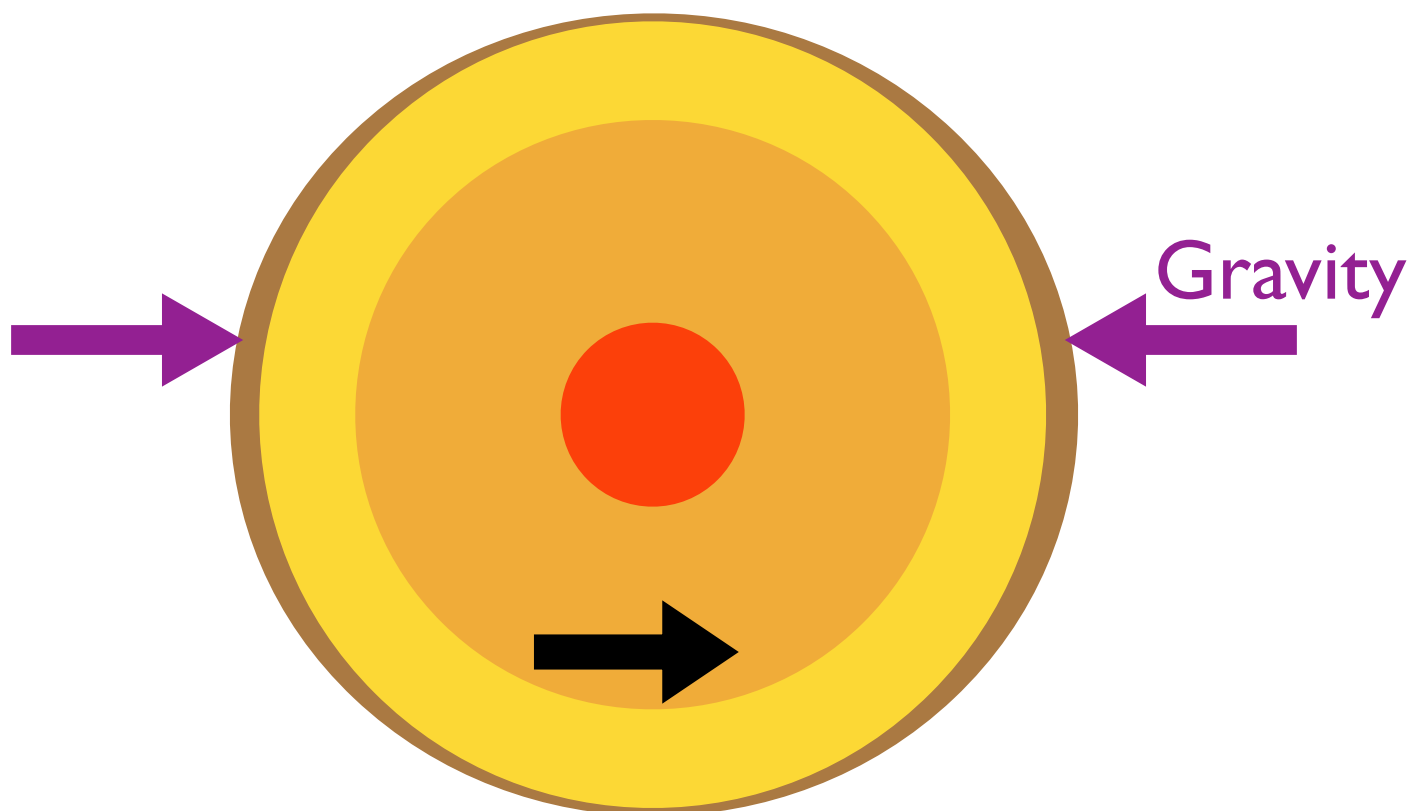














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