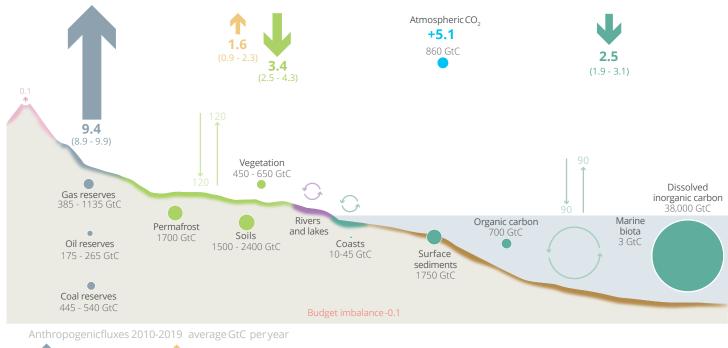
The global carbon cycle



nthropogenicfluxes 2010-2019 average GtC per year

Fossil CO₂ E_{FOS}

Land-use change E_{LUC}

+ Atmospheric increase G_{ATM}

Carbon cycling GtC per year

Budget Imbalance B_{IM}

Stocks GtC