

a)

ISRaD data structure

SITE data (geospatial coordinates)

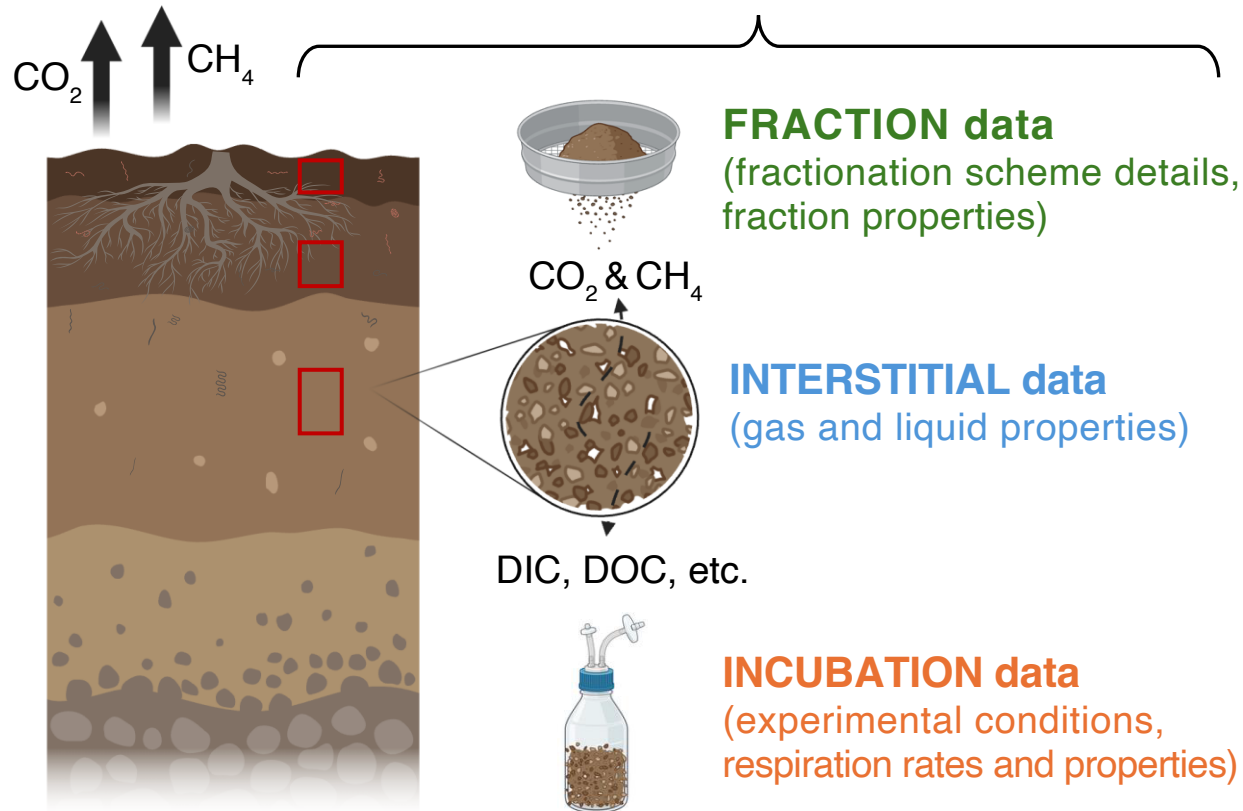
PROFILE data (e.g., soil taxonomy, vegetation, climate, geology)

FLUX data

(gas and liquid flux rates)

LAYER data

(e.g., depth, horizon, bulk soil properties)



b)

Linking ISRaD data to soil C cycling

