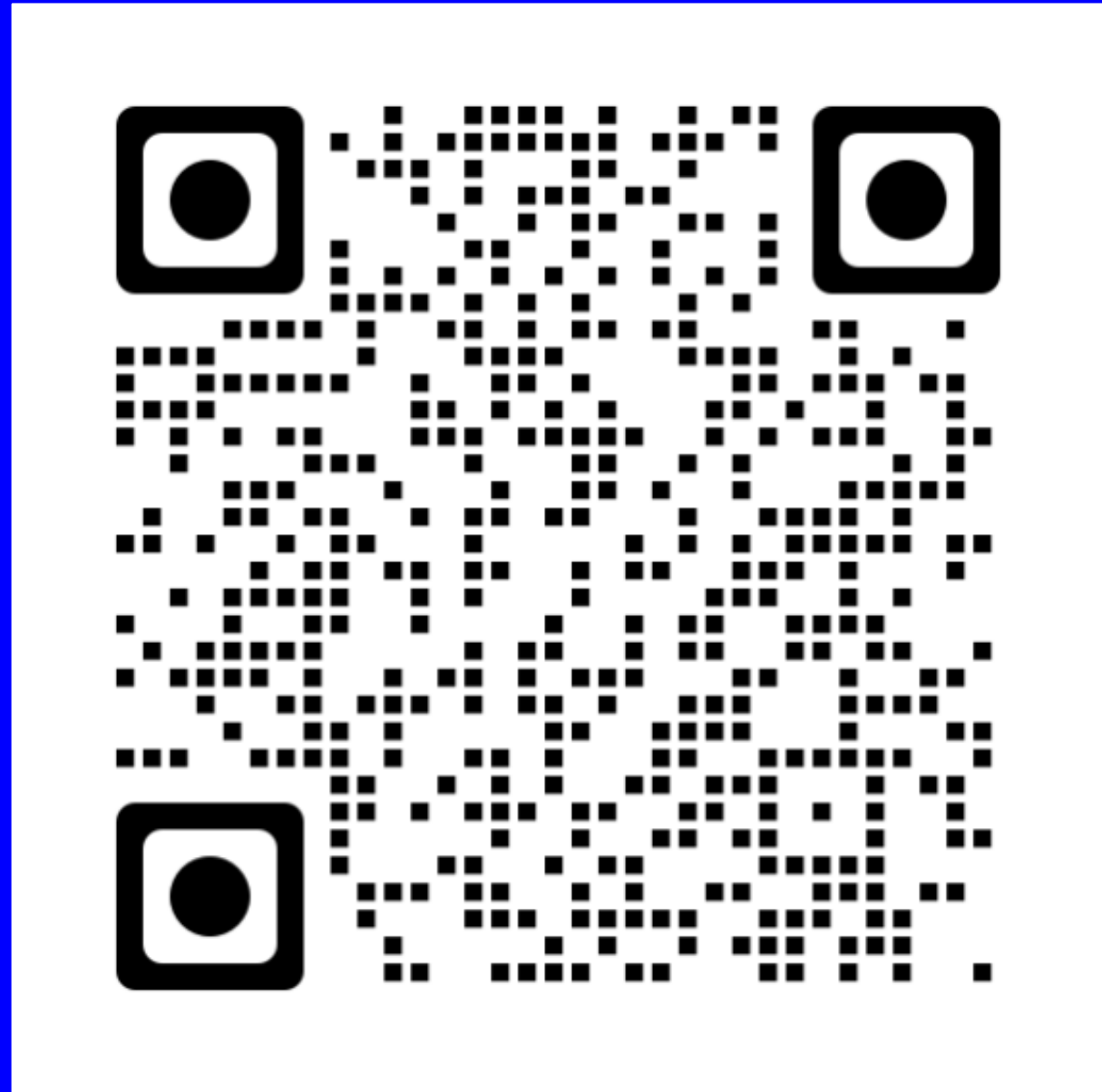


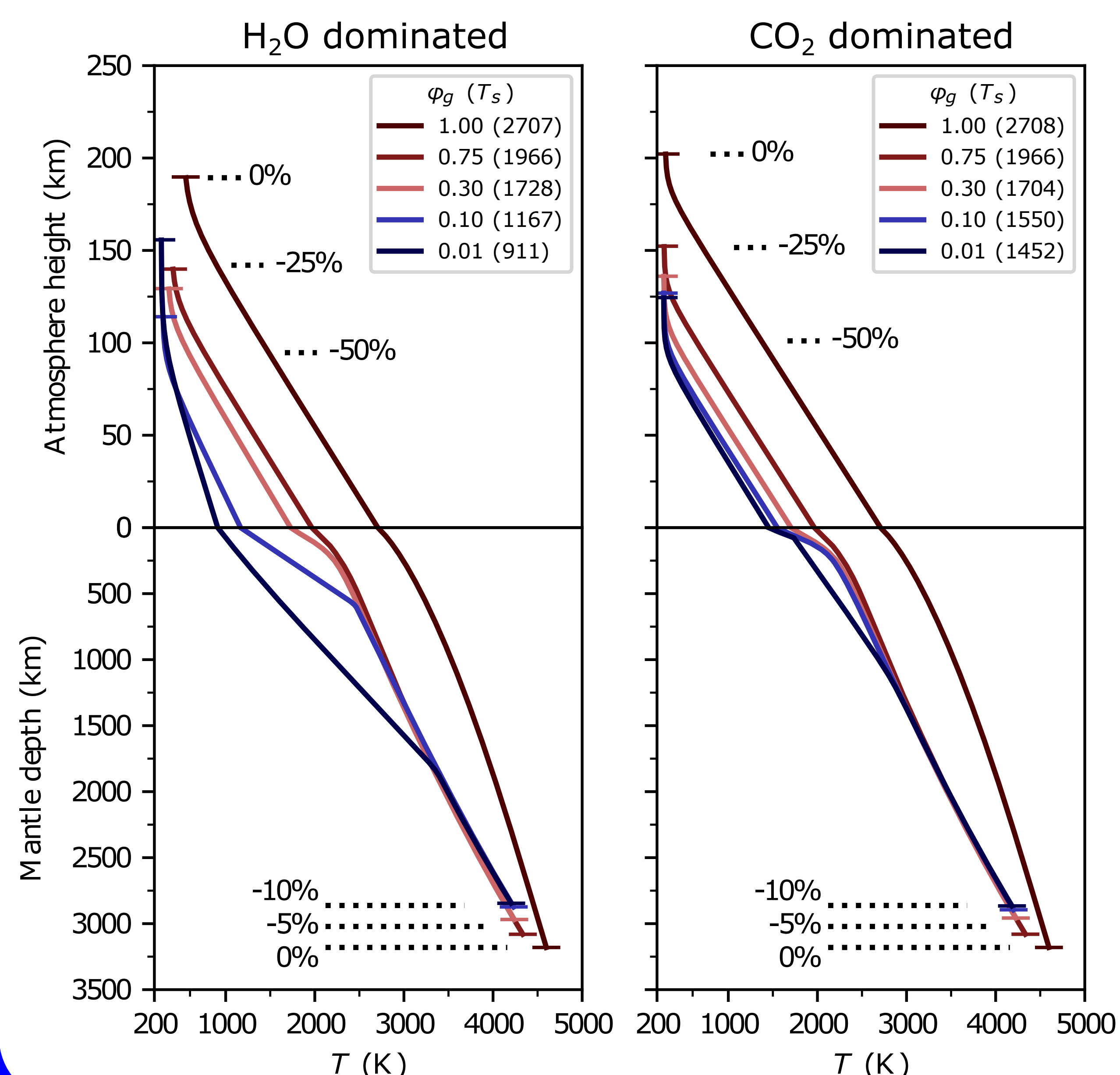
Incomplete magma ocean crystallisation and retention of an early outgassed atmosphere can explain observations of close-in rocky planets



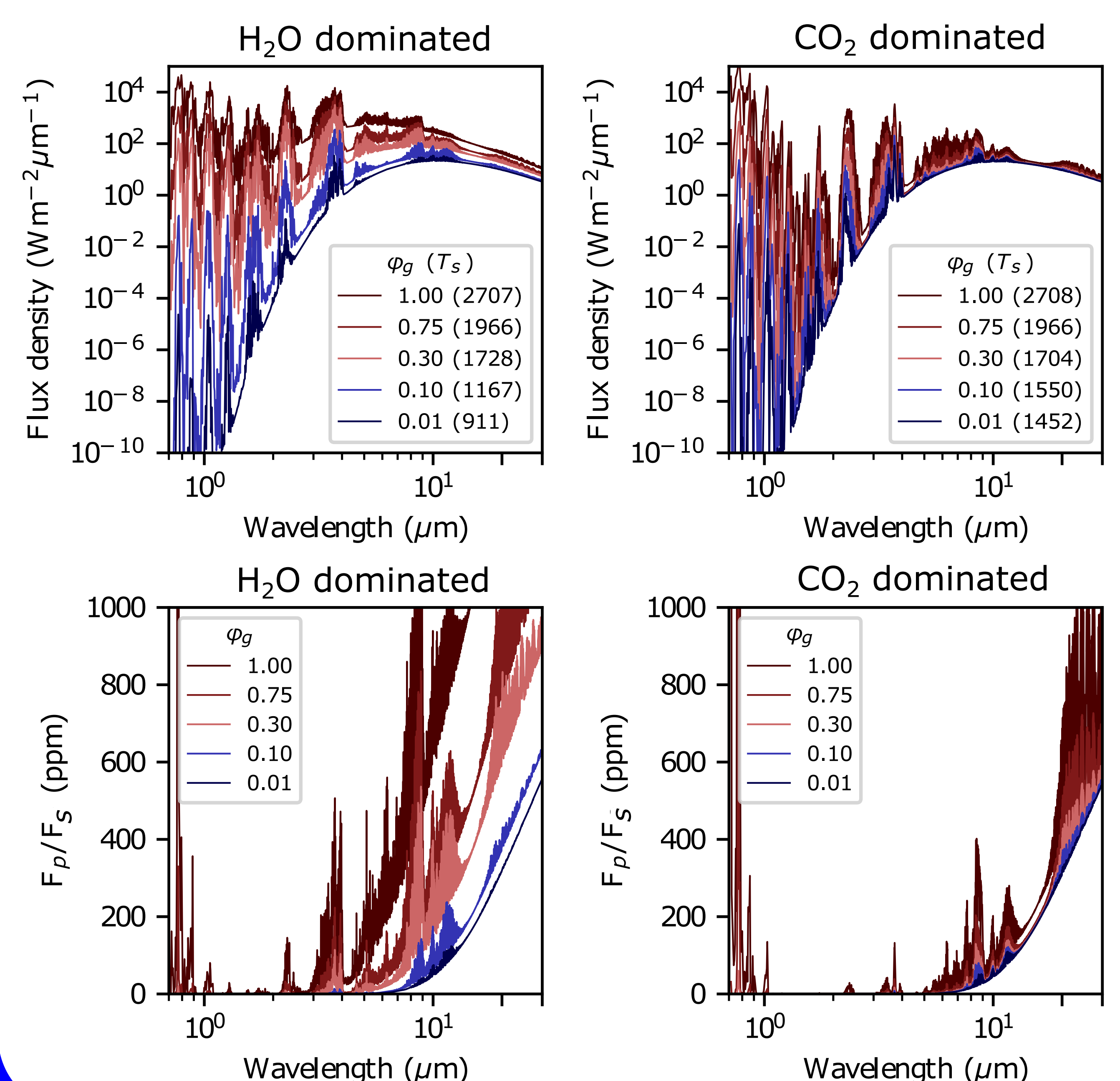
A molten planet has a radius that is **5% larger** than a solid planet, which accounts for a **13% decrease in bulk density**

Bower, Kitzmann, Wolf, Sanan, Dorn, and Oza

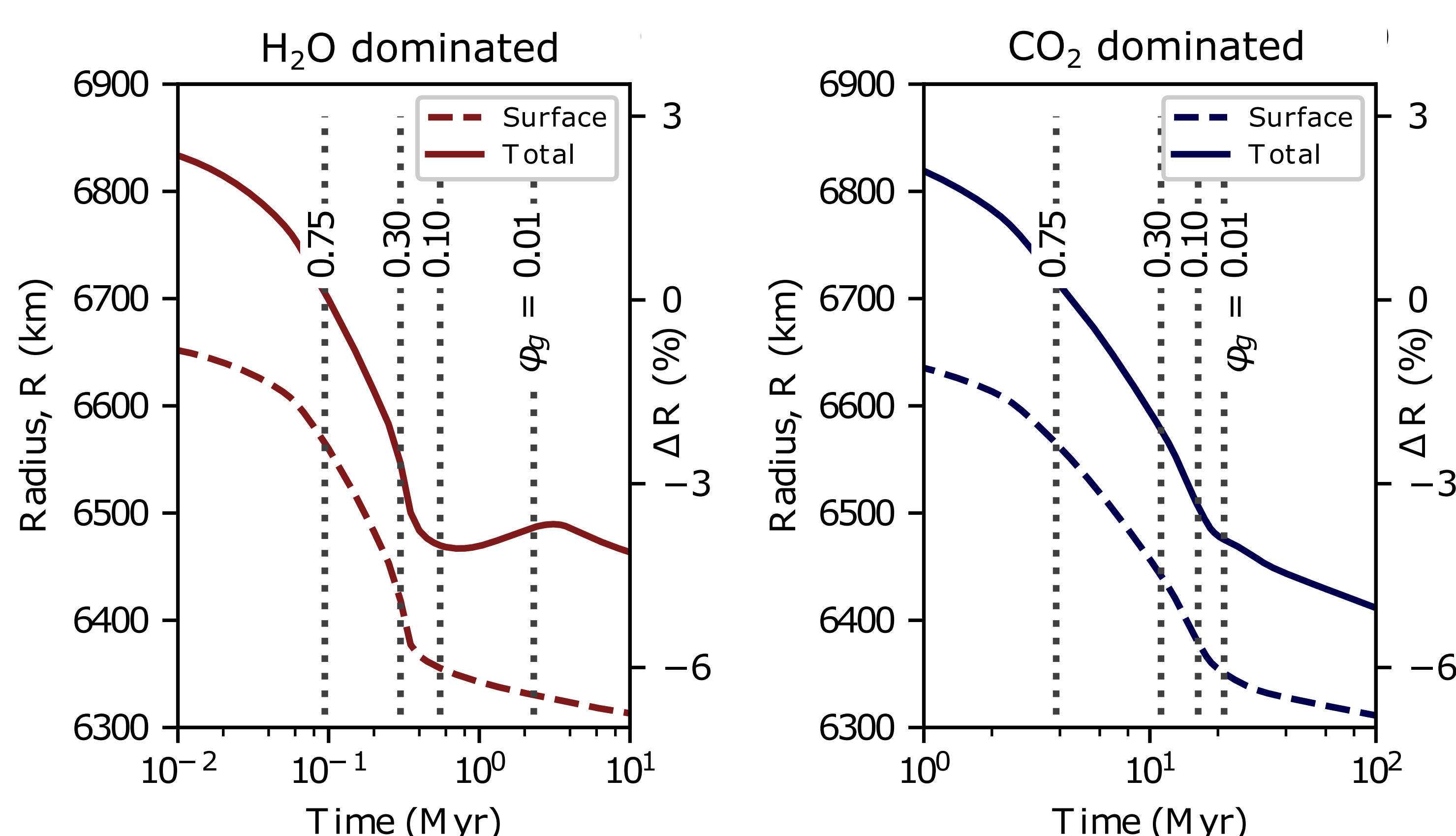
1. Interior-atmosphere evolution and static structure



3. Emission spectra



2. Radius evolution



4. Observations

