

Supplementary Materials: Oxygen Isotope Fractionation Due to Non-Thermal Escape of hot O from the Atmosphere of Mars

James R. Lyons

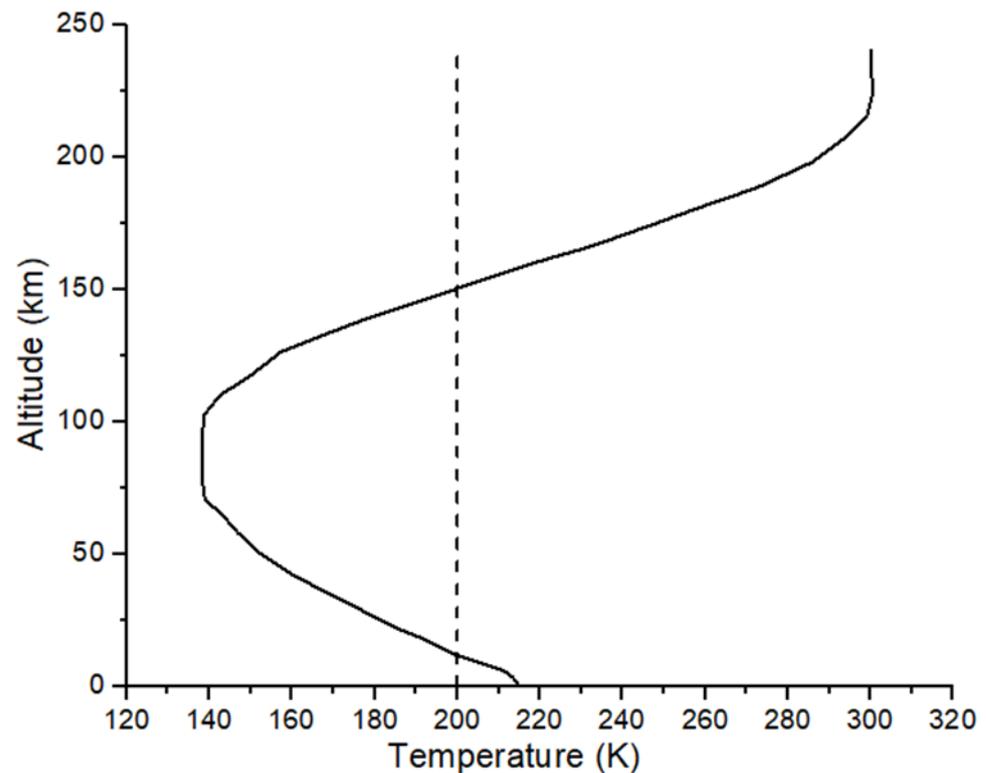


Figure S1. Temperature profile from Nair et al. [6] (solid) and for a 200 K isothermal profile (dashed).