

Supplemental figure

From: Bell, S.W., and Robbins, S. (2026). The theory of cratering statistics: Significant improvements to existing methods for ages, slopes, and plots. *Planetary Research*, **1**(1), 235. <https://doi.org/10.53480/46d8n314>

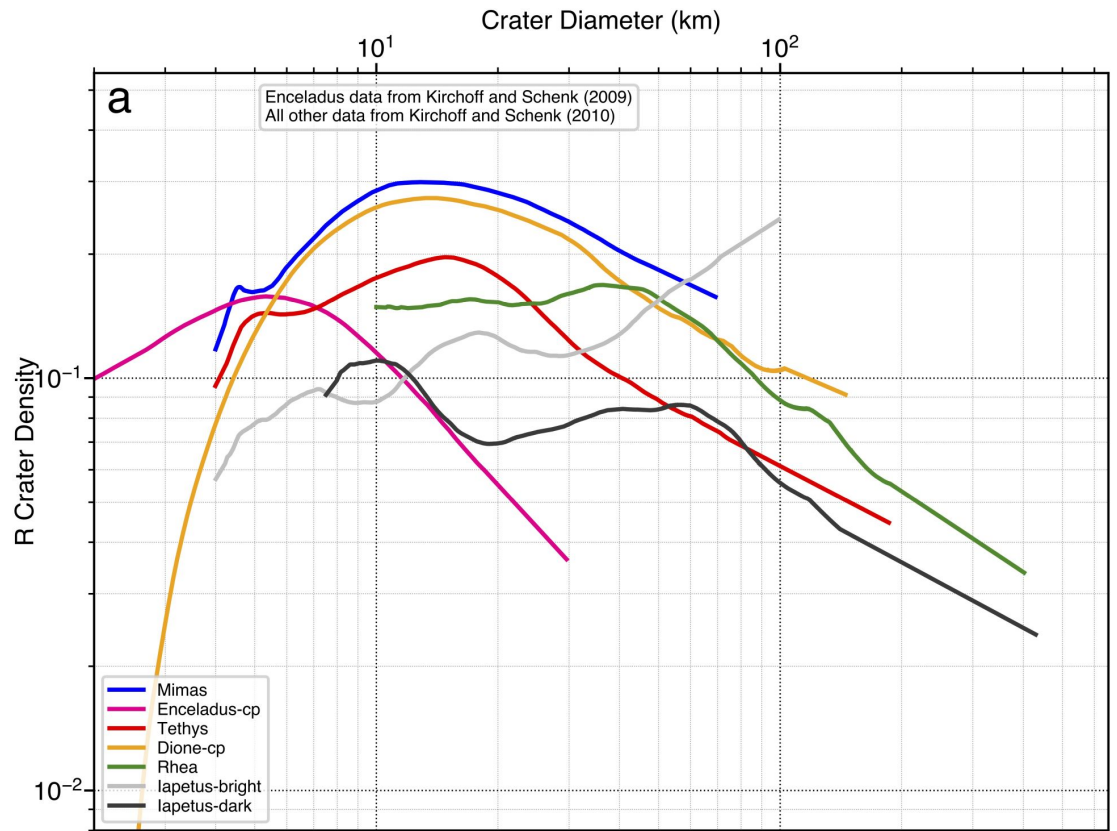


Figure S1 | A reproduction of Figure 13a where D_{max} is chosen to be only slightly larger (5%) than the largest crater. Although they are shallower, especially in the case of Mimas, the steep branches remain for all terrains except Iapetus-bright, showing that they do not depend on information from the absence of craters larger than the largest crater.