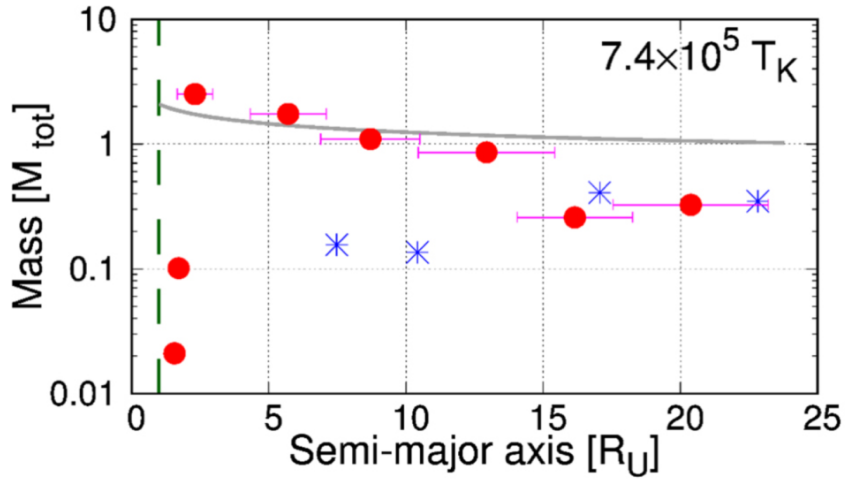


Figure 4. from Can the Uranian Satellites Form from a Debris Disk Generated by a Giant Impact?

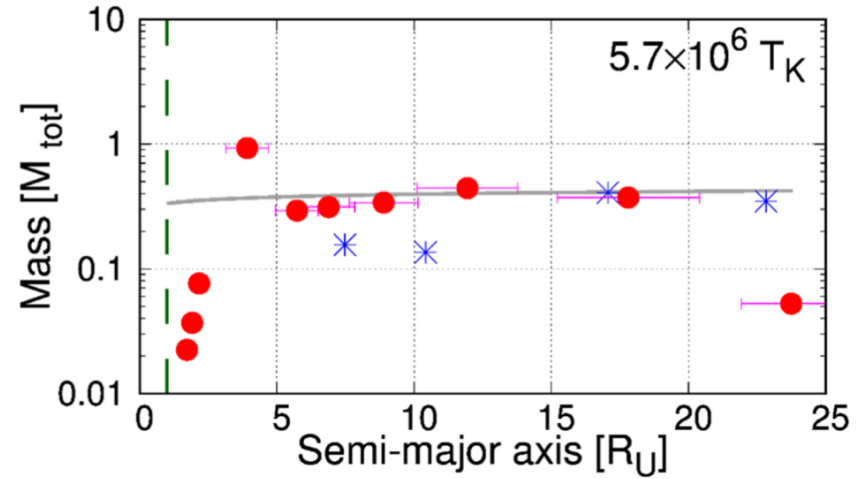
null 2019 APJ 885 132 doi:10.3847/1538-4357/ab48ef

<https://dx.doi.org/10.3847/1538-4357/ab48ef>

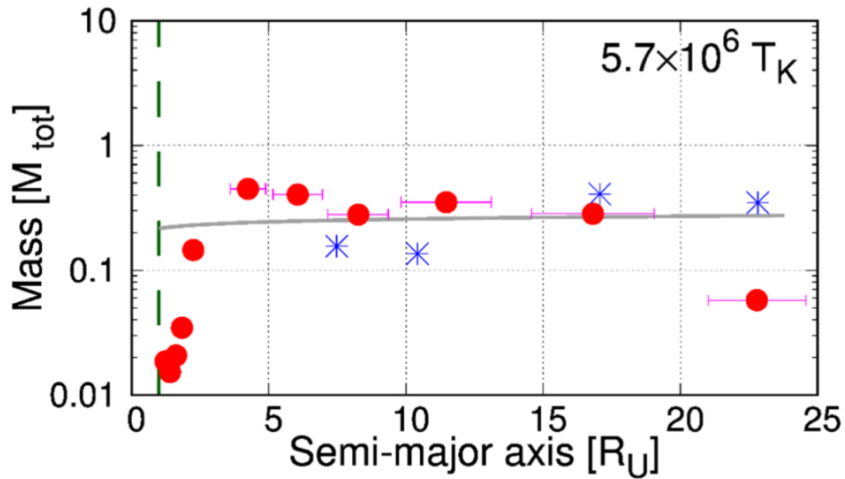
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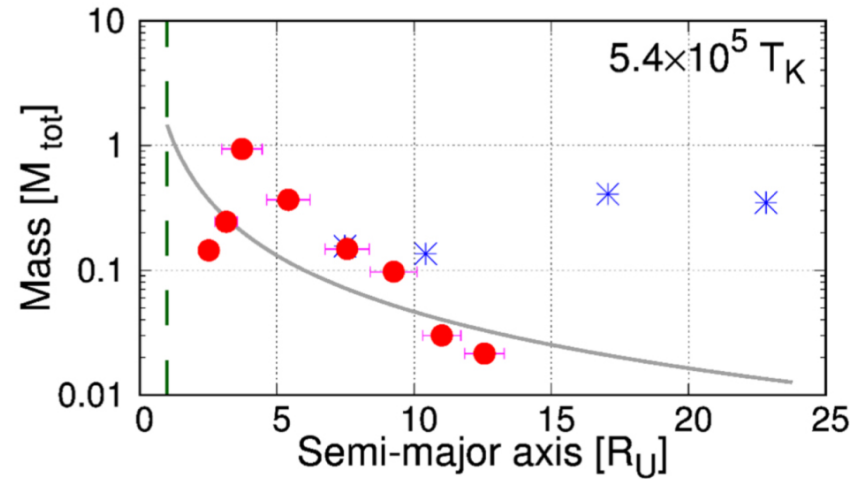
(a) Disk3 [$M_{\text{disk}} = 10M_{\text{tot}}$, $q = 2.15$]



(b) Disk4 [$M_{\text{disk}} = 4M_{\text{tot}}$, $q = 1.95$]



(c) Disk5 [$M_{\text{disk}} = 3M_{\text{tot}}$, $q = 1.95$]



(d) Disk6 [$M_{\text{disk}} = 3M_{\text{tot}}$, $q = 3.00$]