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Investigation of the depth and diameter relationship of  
subkilometer-diameter lunar craters

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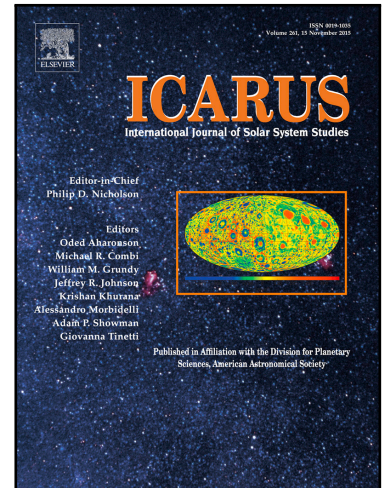
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## Highlights

- The  $d/D$  ratio of best preserved subkilometer-diameter lunar craters averages 0.13
- Fitted power law parameters of highland craters differ from that of mare craters

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