

Title: Solar system concealed

Generated on: 2026-07-22 13:47:11

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To decipher the response of a given terrestrial basin's rhythms to galactic dynamics, for the first time, we report long-term cycles recorded in the Mesozoic Ordos Basin (Central China).

"If that clustering is not real, then there's no reason to believe there is a giant planet in the distant solar system that we haven't discovered." Batygin, ...

Research on the long-term cycles of the Solar System concealed in the sedimentary basin record is needed to better decipher the enigmatic picture of cyclicity in Earth's system.

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These are known as Kuiper Belt objects (KBOs) and astronomers have found hints of an unexpected rise in their density far beyond where the ...

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NASA/ADS Long-term cycles of the Solar System concealed in the Mesozoic sedimentary basin record
Zhang, Rui ; Jin, Zhijun ; Gillman, Michael ; Liu, Quanyou ; Wei, Ren ; Li, Peng ; Zhang, Zhihui ...

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