RETRACTION
NOTES

Retraction Note: Exoplanet Habitability: Potential O₂/O₃ Biosignatures in the Ultraviolet

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The authors have retracted this article [1], because Figures 1 and 2 were reused by them without permission and were not properly credited and because portions of text appear to be too similar to those in references [2, 3], even though this article [1] is English translation from Russian made by a translator rather than by the authors. The authors apologize for any inconvenience this might cause and state that they had no intention to appropriate ideas and findings available in [2, 3]. All authors agree to this retraction.

REFERENCES

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2. Schwieterman, E., Reinhard, C., Olson, S., and Lyons, T., The Importance of UV Capabilities for Identifying Inhabited Exoplanets with Next Generation Space Telescopes. A white paper submitted in response to the National Academies of Sciences Astrobiology Science Strategy and Exoplanet Science Strategy calls, 2018, arXiv: 1801.02744.
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