Ambient-Temperature Superconductivity in a Nitrogen-Doped Hydride

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1. Introduction
This manuscript investigates Ambient-Temperature Superconductivity in a Nitrogen-Doped Hydride. Open peer review means this text, its data, and every reviewer comment are part of the permanent public record on Review Slave.

2. Methods
We describe a reproducible protocol with pre-registered analysis. Materials and code are linked in the supplementary archive. All statistics report effect sizes with 95% confidence intervals.

3. Results
The primary endpoint reached significance under a conservative correction. Secondary analyses are reported transparently, including null results, because the record is the point.

4. Discussion
We situate the findings in the literature, state limitations plainly, and outline falsifiable next steps. This is a wellness- and research-grade contribution not medical advice.

5. Data & Code Availability
All artifacts are openly licensed. Reviews of this manuscript carry citable identifiers and appear on each reviewer’s public Crew Card.