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SELECTED PUBLICATION

Tissint Martian Meteorite: A Fresh Look at the Interior, Surface, and Atmosphere of Mars, **Science (2012)**

Prof. Hasnaa Chennaoui is a professor at the Hassan II University of Casablanca, where she has pioneered the field of meteoritics and planetary science in Morocco and across the MENA region. Over the past two decades, she has established herself as a global reference in the study of meteorites, contributing to groundbreaking research on their classification, geochemistry, and planetary implications

RESIDENCY PERIOD

September 2025 - June 2026

EXPERTISE & BACKGROUND

- Specialist in meteorites & planetary science, with over 20 years of research experience.
- Pioneer in the classification and study of Moroccan meteorites, a globally significant collection.
- Founder&PresidentoftheATTARIK Foundation for Meteoritics and Planetary Science.
- Initiated Morocco's first permanent meteorite exhibition "Meteorites: Messengers from the Sky" (2021).
- Extensive publications in Science, Science Advances, Meteoritics & Planetary Science, and GCA.