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Bio:

Dr. Manjiri Mahadadalkar is an Associate Editor at Springer Nature, managing journals within the *Discover* Series since 2025. She leads the editorial strategy, development, and operational workflows of ***Discover Green Chemistry***, ***Discover Surfaces***, and soon to be launched ***Discover Composites*** within the Materials and Chemistry cluster. She focuses on enhancing scientific quality, visibility, and global impact of the journal.

She holds a Ph.D. in Chemistry from Savitribai Phule Pune University, Pune. Her doctoral research at the Centre for Materials for Electronics Technology (C-MET), Pune focused on the development of semiconducting materials for photocatalytic hydrogen generation, energy storage, and biosensor applications. Prior to joining Springer Nature, she worked as postdoctoral fellow and Assistant Professor at Pusan National University and Yeungnam University in South Korea, gaining extensive international research experience.

Manjiri is actively engaged in science communication, career guidance, and mentoring students from school to postgraduate levels. She brings a strong research background and editorial skill to her role at Springer Nature, supporting high-quality, impactful scientific research.