IBS CINAP Seminar

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Inside Nature Research

Silvia Milana

Nature Communications

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Silvia Milana is Associate Editor and Team Manager at Nature Communications, where she leads a subject-based team of five editors with a focus on fundamental and condensed matter physics. Besides working closely with the editors in her team on all aspects of the editorial process, she oversees manuscripts covering underlying physics and applications of two-dimensional materials, van der Waals heterostructures and resulting devices. In an earlier role as Assistant Editor, she handled manuscripts on large-area synthesis of two-dimensional materials, (opto-)electronic devices and nanoscale light-matter interaction. Prior to joining Nature Communications, she was Research Associate at the Engineering Department of the University of Cambridge, and Junior Research Fellow at St Edmund's College. Her research at the Cambridge Graphene Centre focused on light interaction with graphene, related two-dimensional materials and plasmonic nanostructures, with emphasis on Raman spectroscopy of layered crystals and heterostructures. She received a PhD in Electrical Engineering from the University of Cambridge.