

VSM Lectures

San Giobbe Economic Campus, Venice



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The effects of piqued curiosity on boundaryspanning networking in organizations

Tiziana Casciaro - Professor of Organisational Behaviour at the Rotman School of Management and holder of the Marcel Desautels Chair in Integrative Thinking at the University of Toronto

Discussant

Anna Moretti, Venice School of Management, Ca' Foscari University of Venice

Despite the demonstrated importance of spanning formal and network boundaries for organizational functioning, organizations routinely struggle to facilitate interactions across boundaries, when and where needed. To address this tension, we introduce a dynamic view of boundary spanning as motivated not just by stable structural arrangements and individual predispositions, but also by temporary situational cues that induce shortlived boundary-spanning networking. We focus on situational cues that highlight a gap between current and desired knowledge, and thus pique curiosity and the drive to learn by engaging with individuals from groups that are not one's own and are disconnected from one another. With data from a large-scale randomized controlled trial involving 2,275 middle managers in a major financial services corporation, we corroborate the predicted causal effect of piqued curiosity on boundary-spanning networking. Two additional experiments substantiate the drive to learn as the causal mechanism and establish that piquing curiosity motivates people to network across (versus within) boundaries. The findings document the transient nature of boundaryspanning networking and curiosity as an impetus for it, introducing the potential to achieve integration while also enabling an organization to adapt dynamically to changing task environments.

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