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Publisher's note

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The Publisher is delighted to officially announce the appointment of Professor Tom Woo as Editor for *Journal of Molecular Catalysis A: Chemical*. Tom's appointment to the board of editors further strengthens the journal's expertise in the area of computational catalysis at a time when online publishing developments enables the journal to offer improved services to the molecular modeling and catalysis communities.

Tom is currently Associate Professor and holds the Canada Research Chair in Catalyst Modeling and Computational Chemistry at the University of Ottawa's Center for Catalysis Research and Innovation, in Ottawa, Canada. His research interests are focused

on the development and application of state-of-the-art computational chemistry techniques used to model catalysis and new materials. Focused at the quantum level, these simulations have the capability to reveal detailed mechanistic insights central to the understanding and further development of sophisticated catalysts. These advanced simulations rely heavily on high performance technical supercomputing, and can be utilized broadly across the field of computational science.

We wish Tom much success in his new editorial position and look forward to our future collaboration.

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