

Vahideh Habibpour

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OVERVIEW

Vahideh Habibpour is counsel in the firm's Intellectual Property Litigation practice group. She is a European and German patent attorney and UPC representative. Her practice focuses on intellectual property matters, drawing on a strong technical background in materials science, physical chemistry, and nanotechnology. She has extensive experience advising clients on patent-related matters across a range of technologies.

PROFESSIONAL BACKGROUND

Prior to joining the firm, Vahideh practiced as a patent attorney and previously worked as an independent European patent attorney. Earlier in her career, she completed patent attorney training and gained experience at both the German Patent and Trade Mark Office and the German Federal Patent Court.

PROFESSIONAL / CIVIC ACTIVITIES

- Registered representative before the Unified Patent Court (UPC)
- Member of the Institute of Professional Representatives before the European Patent Office (epi)
- Member of the German Patent Bar Association

OTHER PUBLICATIONS

- Co-auther, *Catalytic oxidation of cyclohexane by size-selected palladium clusters pinned on graphite*, 2013
- Co-author, *Oxidation State and Symmetry of Magnesia-Supported Pd13Ox Nanocatalysts Influence Activation Barriers of CO Oxidation*, 2012
- Co-author, *Oxidation of Magnesia-Supported Pd30 Nanoclusters and Catalyzed CO Combustion: Size-Selected Experiments and First-Principles Theory*, 2012
- Co-author, *Size-Selected Metal Clusters: New Models for Catalysis with Atomic Precision*, 2011

- Co-author, *Control and Manipulation of Gold Nanocatalysis: Effects of Metal Oxide Support Thickness and Composition*, 2009
- Co-author, *Dual reverse spill-over: Microkinetic simulations of the CO oxidation on Pd nanocatalysts*, 2008
- Co-author, *Dual pulsed-beam controlled mole fraction studies of the catalytic oxidation of CO on supported Pd nanocatalysts*, 2008
- Co-author, *Microkinetic simulations of the oxidation of CO on Pd based nanocatalysis: A model including codependent support interactions*, 2008
- Co-author, *Micromechanical sensor for studying heats of surface reactions, adsorption, and cluster deposition processes*, 2007

AREAS OF FOCUS

- IP Litigation