

Jennie O. Zheng

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Jennie Zheng is an associate with Foley & Lardner LLP. Jennie is a member of the Mechanical & Electromechanical Technologies Practice. She has experience drafting and prosecuting patent applications, preparing patentability analyses, and analyzing infringement risk. Jennie's experience spans a wide array of technology areas including materials science, polymer systems, solid-state physics, films, adhesives, electric vehicles, batteries, fuel cells, superconductivity, glass compositions, alloys, optics, nanotechnology, medical devices, MRI, emissions aftertreatment systems, additive manufacturing, chromatography, and robotics.

Jennie began at Foley as a patent engineer and patent agent.

Presentations and Publications

- Co-Author, T. J. Kucharski, N. Ferralis, A. M. Kolpak, J. O. Zheng, D. G. Nocera, and J. C. Grossman, "Templated assembly of photoswitches significantly increases the energy-storage capacity of solar thermal fuels," Nat. Chem. 6, 441-447 (2014). doi:10.1038/nchem.1918

Sectors

- [Innovative Technology](#)

Practice Areas

- [Intellectual Property](#)
- [Mechanical & Electromechanical Technologies](#)

Education

- **Northwestern University Pritzker School of Law (J.D., 2023)**
- Stanford University (M.S., 2018)
 - Materials science and engineering
- Massachusetts Institute of Technology (B.S., 2015)

- Materials science and engineering

Admissions

- Massachusetts
- U.S. Patent and Trademark Office