



Rosa M. Garner



Rosa Garner is an associate at GableGotwals, where she previously worked as a summer associate. Her practice focuses on a wide range of litigation matters, including corporate litigation, energy law, and environmental law. Rosa has represented clients in a wide range of litigation matters, including disputes over oil and gas leases and mineral interests, commercial contract disputes, and state and federal interpleader actions.

While at the University of Oklahoma College of Law, Rosie served as the secretary of the Intellectual Property Society and was a candidate to the Oil and Gas, Natural Resources, and Energy Journal. She was frequently named to the Dean's Honor Roll and received the American Jurisprudence Award for Criminal Law, Environmental Law, and Alternate Dispute Resolution. Rosie graduated in the top 20% of her class, earning her Juris Doctorate with Distinction from the University of Oklahoma College of Law.

Before coming to law school, Rosie earned her Bachelor of Science degree in microbiology with a minor in Spanish from the University of Oklahoma. She went on to receive a Master of Science degree in microbiology, also from the University of Oklahoma, where she worked as a research assistant for several years, focusing her research on microbiological methane cycling in the environment.

She is proficient in Spanish.

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PRACTICE AREAS

- Litigation (State & Federal)
- Environmental Law and Natural Resources Law
- Commercial Law
- Aviation & Aerospace
- Energy, Oil and Gas
- Appellate Law

EDUCATION

- J.D., with Distinction, University of Oklahoma College of Law, 2023
- M.S. in Microbiology, University of Oklahoma, 2020
- B.S. in Microbiology, University of Oklahoma, 2018

ADMISSIONS

- Oklahoma
- U.S. District Court for the Northern District of Oklahoma.

PUBLICATIONS

- Garner, Christopher T., et al. "[Methylocystis Suflitae Sp. Nov., a Novel Type II Methanotrophic Bacterium Isolated from Landfill Cover Soil.](#)" *International Journal of Systematic and Evolutionary Microbiology*, vol. 74, no. 1, 2024, p. 006239. *Microbiology Society Journals*