

Claire M. Venard, Ph.D.

PATENT SCIENTIST

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Claire speaks the language of science to effectively assist clients on biology-related patent protection.

Claire uses her extensive knowledge of biology to guide clients on patents related to biological science.

Her doctoral research involved the development of new protocols for investigating the cell biology of chytrid fungi, an emerging model system, via microscopy and biochemical methods. She also designed and executed a research project related to the model system that resulted in her first author manuscript.

Claire has wide-ranging experience in scientific research, teaching, and science communication that allows her to assist a diverse range of clients.

Claire is not a licensed attorney.

PRACTICES & INDUSTRIES

Biotechnology

Intellectual Property & Technology

Patent Preparation & Prosecution

EDUCATION

Stanford University, Ph.D., Biology

University of Chicago, B.S., Biological Sciences

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