



HOLLY KINSER, PH.D.

PATENT ENGINEER

St. Louis, MO

314.621.5070

hkinser@atllp.com



A patent engineer in the firm's Intellectual Property practice group, Holly Kinser has an extensive background in patent preparation and prosecution for a diverse portfolio of biological and engineering technologies.

Her areas of experience include life sciences, biotechnology and biomedical intellectual property, but her broad knowledge base, research abilities and analytical skills gained from 10 years of research experience and science education are applicable to a wide array of disciplines. Holly has a track record of success in performing challenging tasks with precision and attention to detail, with demonstrated interpersonal and collaborative skills as a team member and in client-facing roles.

Holly works closely with attorneys and other patent professionals, and assists in patent prosecution, including drafting patent applications, conducting patentability and patent clearance searches, and drafting responses to Office Actions.

SERVICES AND INDUSTRIES

Patent

BACKGROUND

Before joining the firm, Holly was a patent science intern at the Office of Technology Management at Washington University.

EDUCATION

- Washington University in St. Louis (Ph.D., 2020)
 - Biomedical Engineering
- Washington University in St. Louis (M.S., 2016)
 - Biomedical Engineering
- University of Texas at Austin (B.S., 2013)
 - Biochemistry

ACCOLADES

- National Human Genome Research Institute, Training Grant in Genomic Sciences (2017-2019)

THOUGHT LEADERSHIP

2019

MicroRNAs as Modulators of Longevity and the Aging Process

Human Genetics

2018

Expression of Specific MicroRNAs Correlates with Lifespan in Isogenic *C. elegans* Individuals

National Human Genome Research Institute Annual Meeting

2017

High-throughput Screening in the *C. elegans* Nervous System

Molecular and Cellular Neuroscience

2016

Development of a High-throughput Screen for Predictors of Lifespan in *C. elegans*

Biomedical Engineering Society Annual Meeting