

# Andreas Lauge Christensen

Patent Attorney, CDPA

MSc Nanoscience, PhD Biotechnology

Andreas has technical expertise within the areas of nanotechnology, biotechnology, synthetic biology, protein science, immunology, photochemistry and photo physics, single molecule characterization, and DNA technology.

During his M.Sc. and Ph.D. at the Nano-Science Center at University of Copenhagen, Andreas obtained vast experience with fluorescence characterization of artificial cell membranes and cells. His studies include the packing of nucleic acids in artificial lipid vesicles, protein-membrane interactions, pH measurements at nanoscale lipid membranes and development of a novel biochip platform for the investigation of single transmembrane protein functioning.

In his daily work Andreas is working with universities, start-up companies and technology scouting. His work is mainly focused on patent drafting, prosecution and evaluations.

Andreas joined Plougmann Vingtoft in 2014.

## Andreas works with IPR in the following technical fields:

- > Pharma
- > Nanotechnology
- > Medical technology
- > Health care
- > Food technology
- > Biotechnology



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