



Lucy Harvey



Contact

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Lucy Harvey handles patent work in the biotechnology & pharmaceuticals sector.

Lucy joined Reddie & Grose in September 2019 after completing a research Masters and Bachelor's degree in Biochemistry at The University of Bristol.

Her research masters involved developing *in vitro* models to study angiogenesis. In particular, her work focussed on developing a VEGF-dependent tubulogenesis assay for studying the pro-angiogenic effects of VEGF, a growth factor which is upregulated in many cancers. Alongside her work developing the assay, Lucy contributed to 'The cancer angiogenesis co-culture assay: *In vitro* quantification of the angiogenic potential of tumoroids', which is to publish later this year. Her Masters research also involved developing methods to accurately determine the cell membrane polarity of a number of proteins crucial to angiogenic signalling in endothelial cells.

Outside of work, Lucy is a keen snowboarder. Prior to joining Reddie & Grose, Lucy worked as a chalet host in La Plagne, where she combined her hobbies of cooking and snowsports.

Qualifications

Postgraduate Certificate in Intellectual Property Law, Queen Mary University of London (2021)

BSc in Biochemistry with First-Class Honours, Bristol University (2017)

MSc by Research in Biochemistry, Bristol University (2019)

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