

When you're looking to push the limits of resolution in your microscopy, you need to harness the latest technology. Combining the unique properties of Jackson ImmunoResearch AffiniPure-VHH™ antibodies with Abberior's super bright STAR dyes makes generating high-quality images with superior detail possible.

To learn more, [register](#) to view the recorded Webinar.

## Speakers



**Katie Wolfe, Ph.D., Jackson ImmunoResearch**

*Katie is the manager of product development for Jackson ImmunoResearch Laboratories. She is an experienced R&D biochemist with a strong background in protein biochemistry. After gaining her Ph.D. from the University of North Carolina, she has since worked in roles bringing new products through from R&D to manufacturing.*

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**Kristina Kramer, Ph.D., Abberior**

*Kristina finished her Ph.D. in Biomolecular Chemistry at the University of Göttingen in 2022. After working as a postdoctoral researcher, she joined Abberior's R&D team in 2023 and is involved in the development and application of fluorescent probes for super-resolution microscopy.*

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## **Presenter**



## Webinar: Nanobodies® for Super-resolution Microscopy. |

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**Evelyn Garlick, Ph.D., Abberior**

*Evelyn comes from the UK and completed her Ph.D. at the Universities of Birmingham and Nottingham in 2022. Since then, she has been a part of the MINFLUX Applications team at Abberior Instruments, working to help users get the most out of their MINFLUX microscopes.*

In this webinar, our panel of antibody and microscopy experts will discuss the utility of JIR's AffiniPure-VHH™ Secondary Antibodies for super-resolution microscopy when combined with Abberior's super bright STAR dyes.

**This webinar will last for approximately 60 minutes.**

[Register To View Webinar Now!](#)

**Learn more about JIR Affinipure™ VHH antibodies and Abberior dyes [here](#)**

**Learn more:**

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[Choosing your secondary antibody](#) [AffiniPure-VHH™ for flow cytometry](#)

[Colorimetric Western blotting](#)

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