



Benefits and limitations of primary and secondary antibody conjugates webinar



Review key attributes of primary and secondary conjugates with our antibody conjugate specialist

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Join Dr Javier Conde Vancells as he reviews the use of primary and secondary antibody conjugates across multiple lab applications, including cellular imaging and flow cytometry.

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Webinar topics

- Direct vs. indirect methods in cellular imaging and flow cytometry
- Benefits and limitations of primary and secondary antibody conjugates
- Relevance to multi-color analysis

About the presenter

Javier completed his PhD at the University of the Basque Country studying exosomes as a platform for the discovery of non-invasive biomarkers for liver diseases. Javier subsequently completed postdoctoral training at the University of Texas at Austin, where he worked towards the development of high-throughput in vitro assays using stem cells for toxicity assessment of pharmaceutical and environmental chemicals.

In his eight years of research experience, Javier published several peer-reviewed publications and gained considerable expertise in multiple technologies commonly used in molecular biology such as cellular imaging and flow cytometry.

Javier is currently the Product Manager for secondary antibodies at Abcam.

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