



Beacon Platform: Revolutionizing Single-Cell Functional Analysis

IN PERSON SEMINAR

Date: September 9th 2026
Time: 13:00 – 16:15
Location: University of Edinburgh, Swann Lecture Theatre
Registration: Register [here](#) or click/ scan the QR code



📄 What to Expect

Join us for a seminar at the Edinburgh Genome Foundry exploring how Bruker's Beacon Optofluidics platform enables researchers to explore multimodal and temporal cellular responses in real time, linking functional data to sequencing.

You can find here an overview of the [Beacon platform](#) and its applications. Learn how it is being applied in therapeutic antibody discovery, vaccine development, cell line development, and cell therapy innovation.

📄 Agenda

13:00 – 13:30	Introduction to Edinburgh Genome Foundry, Rennos Fragkoudis, PhD
13:30 – 14:15	Beacon Platform: Revolutionizing Single-Cell Functional Analysis, Sheriff Bah
14:15 – 14:45	In-House Beacon Case Studies, Gaynor Campbell, PhD
14:45 – 15:15	Coffee & Networking
15:15 – 16:15	Beacon Laboratory Tour and Meetings

For more information or to RSVP, please contact: Angela Lee angela.lee@bruker.com

1-2-1 discussions available to book in the room post-seminar at request.