



Welcome to BD Science Day

UZ Ghent

December 6th 2023

You are invited to BD Single-Cell Science Lunch Meeting



December 6th, 2023, at 11h30 - 14h00

**UZ campus, MRB2 building (entrance 38),
seminar room ground floor**

BD Biosciences provides high-quality single cell multiomics (scM) instruments, reagents, and bioinformatics tools for reliable, reproducible scM data. BD Rhapsody technology is an expansion of BD capabilities in cell analysis solutions enabling deeper characterisation, and compliments BD flow cytometry portfolio. Obtain high parameter multidimensional data from each cell, and unravel the biological complexity of your samples.

[Check out BD's single cell multiomics solutions](#)

[Explore BD AbSeq Immune Discovery Panel](#)

Agenda

- 11h30 - Introduction to BD Rhapsody™ Single-Cell Analysis System, BD Biosciences

12h15 – 13h00 Lunch (offered by BD)



- 13h00 - Neoantigen-targeted dendritic cell vaccine generates long-lived T cell responses exhibiting the full spectrum of differentiation states in lung cancer patients
Laurenz De Cock - UGent
- 13h30 - Challenges & Opportunities of single cell transcriptomics in plants
Carolin Seyfferth - VIB-UGent
- 14h00 - Summary & announcement abstract contest winner

Register for the event:

[BD Single Cell Science Day 2023](#)

Kindly no later than 1st of December

