

## INVITATION: Kick-off MS<sup>small</sup> Expertise Centre

### Program:

- **16:00 - 17:00:** Short presentations
  - The vision of UGent regarding Expertise Centres: Prof. Mike Nachtegaele, Chief Academic Administrator
  - Presentation of MS<sup>small</sup>: Dr. José Diana Di Mavungu, MS<sup>small</sup> manager
  - The role of mass spectrometry of small molecules in Life Sciences: Prof. Lynn Vanhaecke, Faculty of Veterinary Medicine
  - Societal impact of mass spectrometry: Dr. Filip Cuyckens, Scientific Director, Janssen Pharmaceutica
- **17:00 - 19:00:** Reception and Networking

**When:** March 19<sup>th</sup> 2020, from 16:00 to 19:00

**Where:** Het Pand, room Vermeylen, Onderbergen 1, 9000 Ghent

# MS<sup>small</sup>

Centre for Mass Spectrometry Analysis of Small Organic Molecules



## Our Aim

The Centre for Mass Spectrometry Analysis of Small Organic Molecules – MS<sup>small</sup> facilitates high quality research in life sciences by providing access to state-of-the-art mass spectrometry infrastructure and expertise for the scientific community and the business sector.

## Our Expertise

MS<sup>small</sup> is currently built on the expertise and infrastructure regarding mass spectrometry analysis of small organic molecules of 15 laboratories of Ghent University ([www.ugent.be/ms-small/en/laboratories](http://www.ugent.be/ms-small/en/laboratories)), thereby covering a wide range of applications in the broad field of research related to Bioscience Engineering, Life Sciences, Medicine and Pharmacy. We analyze different types of small organic molecules in a variety of biofluids, tissue extracts from plant and animal sources, extracts from microbial cultures, pharmaceuticals, foodstuffs, environmental matrices, etc. ([www.ugent.be/ms-small/en/expertise](http://www.ugent.be/ms-small/en/expertise)).

## More Information

Further details can be found on our website:

[www.ugent.be/ms-small/en](http://www.ugent.be/ms-small/en)

### CONTACT

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