

2026 CMS-ATLAS Flavour Tagging Workshop

6 July 2026 - 10 July 2026

University of Florence

Scientific Programme

The workshop will bring together members of the ATLAS and CMS flavour tagging communities and it will cover methods for identifying heavy-flavoured jets in both resolved and boosted topologies.

The program will include public plenary sessions and dedicated internal parallel sessions focused on ATLAS and CMS developments in flavour tagging performance, calibration, and applications in physics analyses. Discussions will also address modeling of heavy-flavoured jets and the use of machine learning techniques in flavour tagging.

International Organizing Committee

Daniel Hay Guest (Humboldt University of Berlin)
Valentina Vecchio (University of Manchester)
Angela Maria Burger (Centre National de la Recherche Scientifique)
Francesco Armando Di Bello (Università & INFN Pisa)
Sebastian Wuchterl (CERN)
Spandan Mondal (Brown University)
Alexandre De Moor (Vrije Universiteit Brussel)
Alessandro Calandri (Università & INFN Firenze)

Local Organizing Committee (Università & INFN Firenze)

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