Exceptional scientific seminars
to mark the 10th anniversary
of the WICS program

State-of-the-art RF designs:
From multi-Gbps short-range communications
to LEO constellations, through UWB radar and ranging

19th of November at TIMA lab, T312, 13h30-14h30

2016 - 2026
Master2 WICS
ANNIVERSARY



Dc Marc Margalef Rovira
STMicroelectonics, Crolles

Marc Margalef-Rovira received the Engineering degree in electronics from Rovira i Virgil University, Tarragona, Spain, in 2016, the M.Sc. degree in **WICS from UGA, Grenoble**, in 2017, and the Ph.D. degree from Université Grenoble Alpes as a part of TIMA and RFIC-Lab Laboratories in 2020.
He is currently with STMicroelectronics, Crolles, France.
His research interests include the design, characterization, and test of mm-wave and sub-terahertz (THz) integrated circuits.