



Daniel Tennant, University of Birmingham

Dan is the Principal Investigator of the Hypoxia and Metabolism research group in the Institute of Metabolism and Systems Research within the College of Medical and Dental Sciences at the University of Birmingham. Dan set his lab up in 2011, and currently has a team of 10 people from different scientific disciplines working on aspects of metabolism and hypoxia in cancer, funded from multiple sources including Cancer Research UK, the Medical Research Council and the Paradifference Foundation. His research is aimed at better understand the flexibility of the metabolic network in health and disease, how this network extends between cell types within tissues, and finding the most appropriate means of perturbing or supporting this network to better treat patients.