



Prof. Dr. Florian Bassermann

Internal Medicine III, Hematology und Oncology, TUM School of Medicine and Health, Rechts der Isar, Munich

Aberrant Ubiquitin Networks in Multiple Myeloma

Florian Bassermann investigates the molecular pathophysiology of malignant diseases. His work focus is on aberrant mechanisms of ubiquitin-dependent signaling pathways that play a central role in the regulation of tumor-relevant cellular processes, such as immune and cell cycle regulation, cellular response to DNA damage, cell metabolism, and programmed cell death. These findings are being investigated in translational studies with regard to their significance for the pathogenesis and therapy of hematological and solid tumors.

October 17, 2025, Friday, 02:00 pm

Large Seminar Room, MPI-NAT, Faßberg Campus, Göttingen

Hosted by Dr. Sonja Lorenz