

Annette Müller-Taubenberger (Cell Biology)

Cytoskeleton research: from amoebae to humans

Rodrigo Villaseñor (Molecular Biology)

It's all in the combination: understanding the regulatory mechanisms governing combinatorial chromatin states

Christian Wahl-Schott (Cardiovascular Physiology and Pathophysiology)

Second-messenger activated cation channels: from function to disease

BMC Science Seasons

November 21, 2022: 13:00–14:00 h, Small Lecture Hall BMC