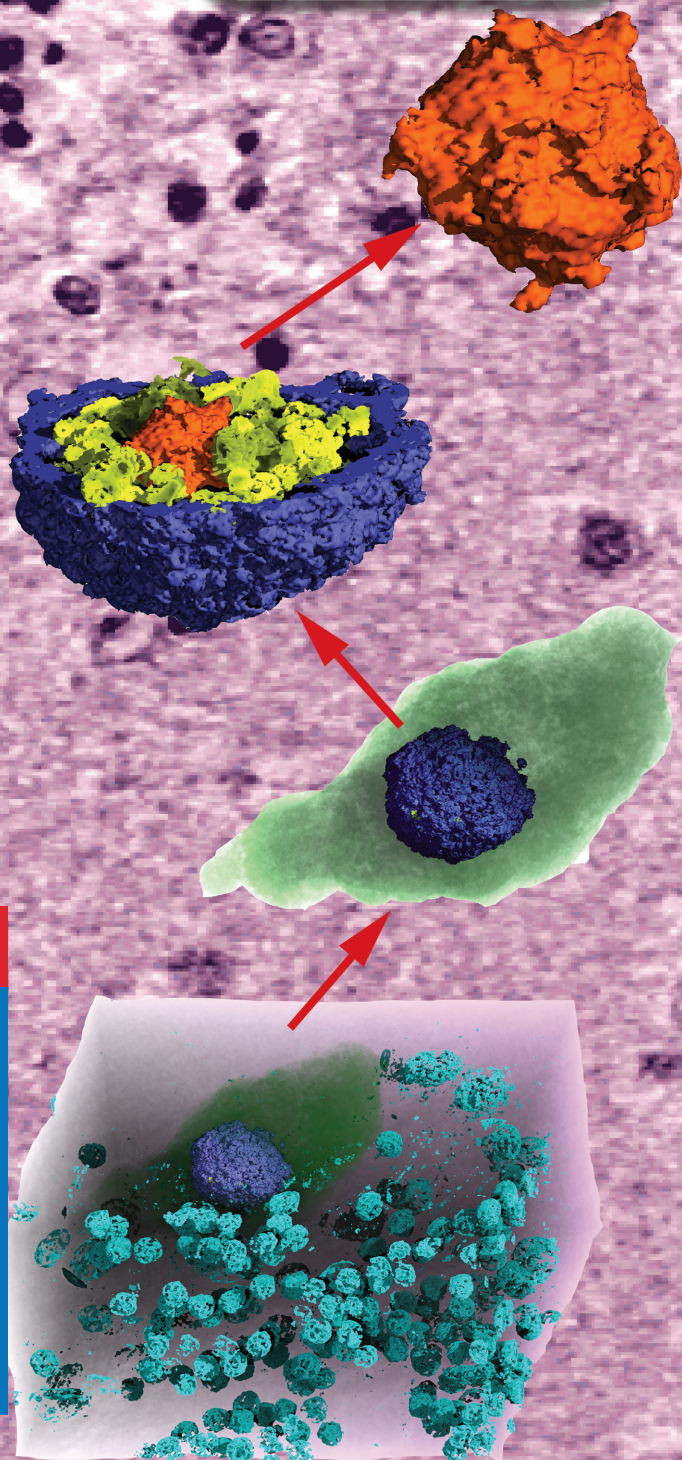


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VOLUMETRIC NANOSCALE IMAGING

In article number 1700694, Bert Müller and co-workers launch nano-holotomography for the isotropic 3D imaging of paraffin-embedded human brain tissues. Nano-holotomography bridges the spatial resolution gap between optical and electron microscopy, while giving access to 3D data for large tissue volumes with a spatial resolution well below 100 nm. The hierarchical approach will mediate prospering nano-anatomy.