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Director of the Department Neurology & Stroke, and Co-Director of the Hertie-Institute for Clinical Brain Research, University of Tübingen, Germany. Research expertise: Human motor cortex, excitability, plasticity, motor learning, TMS, brain-state-dependent stimulation, neuropharmacology, TMS–EEG. Current positions: Editor-in-Chief of “Clinical Neurophysiology”, ExCo member of the International Federation of Clinical Neurophysiology (IFCN), Deputy Editor of “Brain Stimulation”, Associate Editor of “Journal of Neuroscience”. Awards: Richard-Jung Prize of the German Society of Clinical Neurophysiology and Functional Neuroimaging (DGKN), National Institutes of Health (NIH, Bethesda, USA) Merit Award, NIH Fellowship Award for Research Excellence. Publications: 350 peer-reviewed publications, 38 book chapters, 6 Books, Cumulative IF: 1.812, ISI Citations: 24.402, ISI h-index: 79, Google scholar h-index: 97.