CURRICULUM VITAE

Lauri Parkkonen

1996	Master-of-Science degree from Helsinki University of Technology, Finland
1996–2001	Research scientist and engineer at Neuromag Ltd.
2001-2009	Research scientist at Elekta Oy and graduate studies (part time) at Brain Research Unit /
	Helsinki University of Technology, Finland
2009	PhD degree from Helsinki University of Technology, Finland
2009-2010	Visiting/post-doctoral researcher at CEA/NeuroSpin, Paris, France
2010-2011	Post-doctoral researcher at Brain Research Unit, Aalto University, Finland;
	Senior scientist at Elekta Oy
2012-	Assistant professor (Medical imaging) at Aalto University, Finland;
	Senior clinical scientist at Elekta Oy (part time)

Professional Memberships:

Society for Neuroscience (SfN), Organization for Human Brain Mapping (OHBM), Brain Research Society of Finland, International Brain Research Organization (IBRO), Finnish Physical Society, European Physical Society (EPS), Finnish Society for Medical Physics and Medical Engineering. Special interests:

Neuroimaging of cognitive processes, MEG methodology, ultra-low-field MRI