

Table 1: Brain areas activated during a finger opposition movement of the left and right hands in ten healthy control subjects compared to rest.

Cerebral area		Left hand					Right hand				
		Cluster size	Z	Activation peak coordinates (mm)			Cluster size	Z	Activation peak coordinates (mm)		
				x	y	z			x	y	z
Supplementary motor	R					107	4.72	6	2	64	
Precentral	R	1986	5.6	33	-13	52	999	5.31	-32	-18	58
	L										
Frontoparietal operculum	R	105	5.25	54	-21	19	729	5.4	-51	-22	13
	L										
Cerebellum	R					656	5.75	12	-60	-12	
	L	1191	5.36	-24	-49	-23					

The coordinates of the local maximum and the Z score are displayed for each significantly activated cluster of more than 100 voxels ($p < 0.05$, FWE corrected). The origin of the coordinates is at the anterior commissure in the Talairach space.

Abbreviations: R, right; L, left.