

age group	Brain region (L)eft and (R)ight	Rank (SP) in preterms	Rank (SP) in controls
19 yrs	supramarginal gyrus (R)	1 (.852)	1 (.536)
	nucleus accumbens (L)	1 (.885)	1 (.887)
	temporo-parietal junction (L)	4 (.413)	2 (.681)
	caudal middle frontal gyrus (L)	5 (.376)	6 (.357)
	frontal pole (L)	2 (.721)	4 (.523)
	caudal anterior cingulate gyrus (R)	3 (.491)	4 (.281)
30 yrs	temporo-parietal junction (L)	1 (.901)	3 (.814)
	nucleus accumbens (L)	2 (.892)	1 (.960)
	amygdala (L)	5 (.534)	2 (.956)
	hippocampus (R)	3 (.535)	1 (.950)
	pericalcarine sulcus (L)	7 (.380)	4 (.798)
	pars triangularis (R)	5 (.377)	2 (.656)