

Table S2. Abbreviations of features identified on chimpanzee brains (sulci unless otherwise stated). After Connolly [1950].

<i>1</i>	exposed portion of first annectant gyrus (of Gratiolet)
<i>2</i>	exposed portion of second annectant gyrus (of Gratiolet)
<i>a</i> ¹	anterior (superior parallel) ramus of <i>ts</i>
<i>a</i> ²	middle (angularis) ramus of <i>ts</i>
<i>a</i> ³	descending (anterior occipital) ramus of <i>ts</i>
<i>b</i>	primitive form of <i>oci</i> (sublunate)
<i>C</i>	central fissure (of Rolando)
<i>cm</i>	callosomarginal
<i>d</i>	diagonal
<i>e</i>	processus acuminis of <i>ip</i>
<i>fi</i>	inferior frontal
<i>fm</i>	middle frontal
<i>fo</i>	fronto-orbital
<i>fs</i>	superior frontal
<i>h</i>	horizontal ramus of <i>pci</i>
<i>io</i>	incisura opercularis
<i>ip</i>	intraparietal
<i>L</i>	lunate (Affenspalte)
<i>lc</i>	lateral calcarine
<i>o</i>	orbital
<i>oci</i>	inferior occipital
<i>ol</i>	olfactorius
<i>otr</i>	transverse occipital
<i>pci</i>	inferior precentral
<i>pcm</i>	middle precentral
<i>pcs</i>	superior precentral
<i>pl</i>	prelunate
<i>pm</i>	paramedial
<i>po</i>	parieto-occipital
<i>ps</i>	superior parietal
<i>pti</i>	inferior postcentral
<i>ptl</i>	postlunate
<i>pts</i>	superior postcentral
<i>r</i>	rectus (principal)
<i>rc</i>	retrocalcarine
<i>S</i>	Sylvian fissure
<i>sca</i>	subcentral anterior
<i>scp</i>	subcentral posterior
<i>tm</i>	middle temporal
<i>ts</i>	superior temporal (parallel)
<i>u</i>	superior ramus of <i>lc</i>
<i>W</i>	fronto-marginal (of Wernicke)