

## **Abbreviations used in Table 2**

ACC, anterior cingulate cortex;  
Amy, amygdala,  
Ang, angular gyrus,  
Cau, caudate,  
CC, corpus callosum;  
Cer, cerebellum;  
Cin, cingulate gyrus;  
Cla, claustrum;  
DLPFC, dorsolateral prefrontal cortex;  
Ext, extrastriate cortex;  
FPPFC, frontopolar prefrontal cortex (Brodmann area 10);  
Fus, fusiform gyrus;  
HC, hippocampus;  
Hyp, hypothalamus;  
IFG, inferior frontal gyrus;  
Ins, insula;  
IPL, inferior parietal lobule;  
ITC, inferior temporal cortex;  
ITG, inferior temporal gyrus;  
L/R, left/right;  
Lin, lingual gyrus;  
MCC, middle cingulate cortex;  
MFG, medial frontal gyrus;  
MSF, medial superior frontal;  
Mid, midbrain;  
MiFG, middle frontal gyrus;  
MOG, middle occipital gyrus; MTG, middle temporal gyrus;  
NC, nucleus caudatus;  
Occ, occipital lobe;  
OFC, orbitofrontal cortex;  
PaO, parietal operculum; Par, paracentral lobule;  
PCC, posterior cingulate cortex;  
Pcu, precuneus;  
Per, peristriate cortex;  
PHc, parahippocampal gyrus;  
Pos, post central gyrus;  
Pre, precentral gyrus;  
PSS, posterior cingulate cortex;

Put, putamen;  
SFG, superior frontal gyrus;  
SI, substantia innominata;  
SPG, superior parietal gyrus;  
SPL, superior parietal lobule;  
SOG, superior occipital gyrus;  
STG, superior temporal gyrus;  
Tha, thalamus;  
VFG, ventral frontal gyrus.