Table S1. Anatomical regions differentiating between races during portrait viewing

Anatomical Regions	x	y	z	*Z*
View Portrait EA > CH				
R Frontal pole	50	38	16	3.50
R Precentral gyrus	62	10	22	3.00
R Middle temporal gyrus, temporoccipital part	60	-42	-12	2.84
R Occipital fusiform gyrus	34	-74	-12	4.57
L Occipital fusiform gyrus	-26	-82	-20	3.63
L Occipital pole	-8	-92	14	4.11
R Lateral occipital cortex	24	-82	28	3.69
L Superior lateral occipital cortex	-20	-76	44	3.13
View Portrait EA > AA				
R Inferior frontal gyrus, pars opercularis	52	14	26	3.75
R Frontal pole	54	38	8	3.64
L Frontal orbital cortex	-28	26	-6	3.63
R Precentral gyrus	46	0	56	3.62
R Paracingulate gyrus	8	14	44	3.46
L Superior frontal gyrus	-14	4	72	3.43
L Middle frontal gyrus	-36	10	36	3.34
L Posterior cingulate gyrus	-10	-50	28	3.65
R Parietal operculum cortex	58	-28	24	3.35
R Temporal occipital fusiform cortex	36	-42	-24	3.68
R Temporal pole	52	20	-16	3.48
L Occipital pole	-10	-94	4	4.52
R Cuneal cortex	10	-80	-32	3.96
L Superior lateral occipital cortex	-12	-82	40	3.71
R Inferior lateral occipital cortex	62	-62	0	3.28
R Superior lateral occipital cortex	38	-84	32	3.04
R Thalamus	10	-10	2	3.27
L Putamen	-28	-20	2	2.96
L Cerebellum	-20	-62	-46	3.09
View Portrait CH > AA				
Paracingulate gyrus	0	40	-8	3.47

L Precuneus	-2	-54	14	3.12
R Caudate	8	6	0	3.77
L Caudate	-14	0	20	2.51
View Portrait AA > CH				
R Occipital pole	24	-96	24	4.45
L Occipital pole	-12	-98	26	4.15

Note: Local maxima were the highest *Z* values within activated regions falling at least 15 mm apart. Anatomical regions for each maximum were assigned using the Harvard-Oxford Cortical and Subcortical probabilistic atlases. Only the first maximum within each anatomical region on each side of the brain is listed. Maxima are grouped by lobe in the following order: frontal, parietal, temporal, occipital, subcortical, cerebellum.