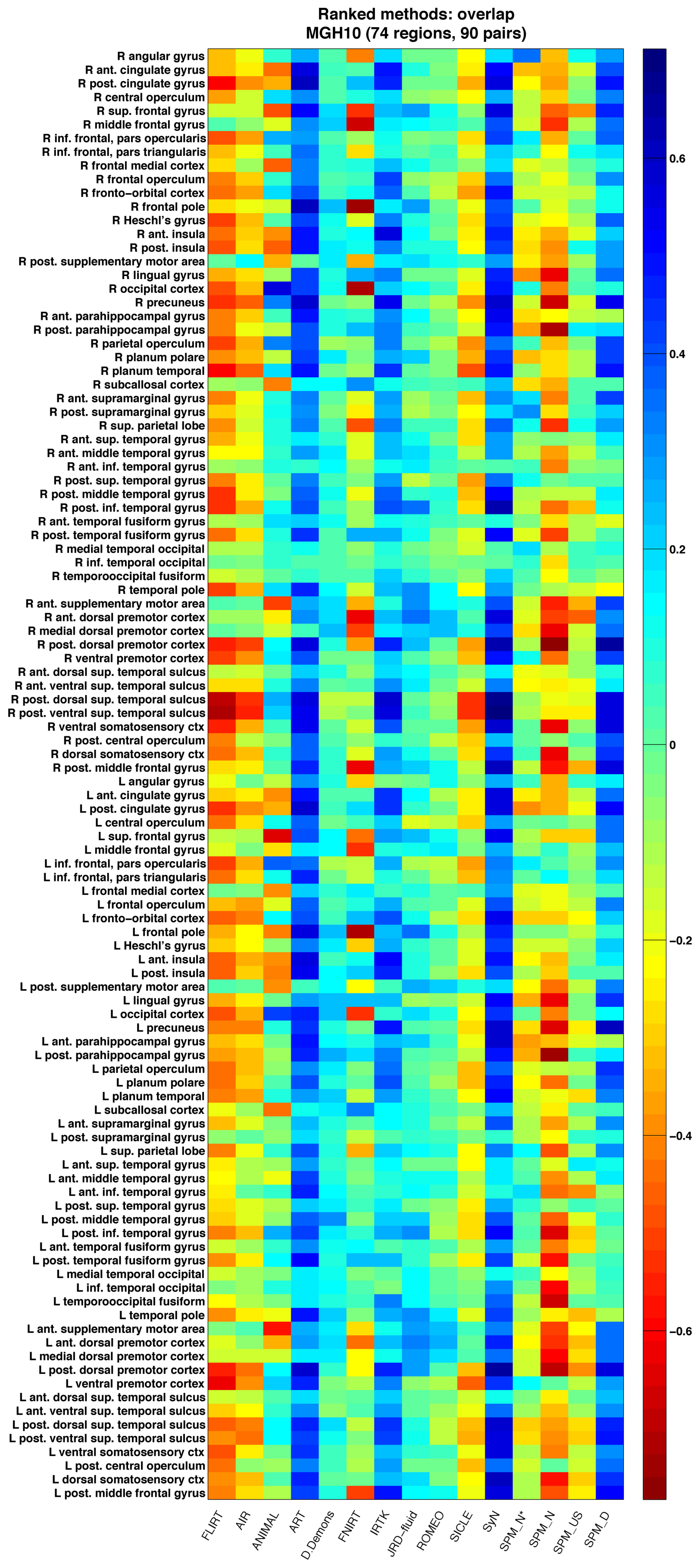
Ranked methods: overlap
MGH10 (74 regions, 90 pairs)
R angular gyrus
R ant. cingulate gyrus
R post. cingulate gyrus
R central operculum
R sup. frontal gyrus
R middle frontal gyrus
R inf. frontal, pars opercularis
R inf. frontal, pars triangularis
R frontal medial cortex
R frontal operculum
R fronto−orbital cortex
R frontal pole
R Heschl's gyrus
R ant. insula
R post. insula
R post. supplementary motor area
R lingual gyrus
R occipital cortex
R precuneus
R ant. parahippocampal gyrus
R post. parahippocampal gyrus
R parietal operculum
R planum polare
R planum temporal
R subcallosal cortex
R ant. supramarginal gyrus
R post. supramarginal gyrus
R sup. parietal lobe
R ant. sup. temporal gyrus
R ant. middle temporal gyrus
R ant. inf. temporal gyrus
R post. sup. temporal gyrus
R post. middle temporal gyrus
R post. inf. temporal gyrus
R ant. temporal fusiform gyrus
R post. temporal fusiform gyrus
R medial temporal occipital
R inf. temporal occipital
R temporooccipital fusiform
R temporal pole
R ant. supplementary motor area
R ant. dorsal premotor cortex
R medial dorsal premotor cortex
R post. dorsal premotor cortex
R ventral premotor cortex
R ant. dorsal sup. temporal sulcus
R ant. ventral sup. temporal sulcus
R post. dorsal sup. temporal sulcus
R post. ventral sup. temporal sulcus
R ventral somatosensory ctx
R post. central operculum
R dorsal somatosensory ctx
R post. middle frontal gyrus
L angular gyrus
L ant. cingulate gyrus
L post. cingulate gyrus
L central operculum
L sup. frontal gyrus
L middle frontal gyrus
L inf. frontal, pars opercularis
L inf. frontal, pars triangularis
L frontal medial cortex
L frontal operculum
L fronto−orbital cortex
L frontal pole
L Heschl's gyrus
L ant. insula
L post. insula
L post. supplementary motor area
L lingual gyrus
L occipital cortex
L precuneus
L ant. parahippocampal gyrus
L post. parahippocampal gyrus
L parietal operculum
L planum polare
L planum temporal
L subcallosal cortex
L ant. supramarginal gyrus
L post. supramarginal gyrus
L sup. parietal lobe
L ant. sup. temporal gyrus
L ant. middle temporal gyrus
L ant. inf. temporal gyrus
L post. sup. temporal gyrus
L post. middle temporal gyrus
L post. inf. temporal gyrus
L ant. temporal fusiform gyrus
L post. temporal fusiform gyrus
L medial temporal occipital
L inf. temporal occipital
L temporooccipital fusiform
L temporal pole
L ant. supplementary motor area
L ant. dorsal premotor cortex
L medial dorsal premotor cortex
L post. dorsal premotor cortex
L ventral premotor cortex
L ant. dorsal sup. temporal sulcus
L ant. ventral sup. temporal sulcus
L post. dorsal sup. temporal sulcus
L post. ventral sup. temporal sulcus
L ventral somatosensory ctx
L post. central operculum
L dorsal somatosensory ctx
L post. middle frontal gyrus
FLIRT
AIR
ANIMAL
ART
D.Demons
FNIRT
IRTK
JRD−fluid
ROMEO
SICLE
SyN
SPM_N*
SPM_N
SPM_US
SPM_D
0.6
0.4
0.2
0
−0.2
−0.4
−0.6