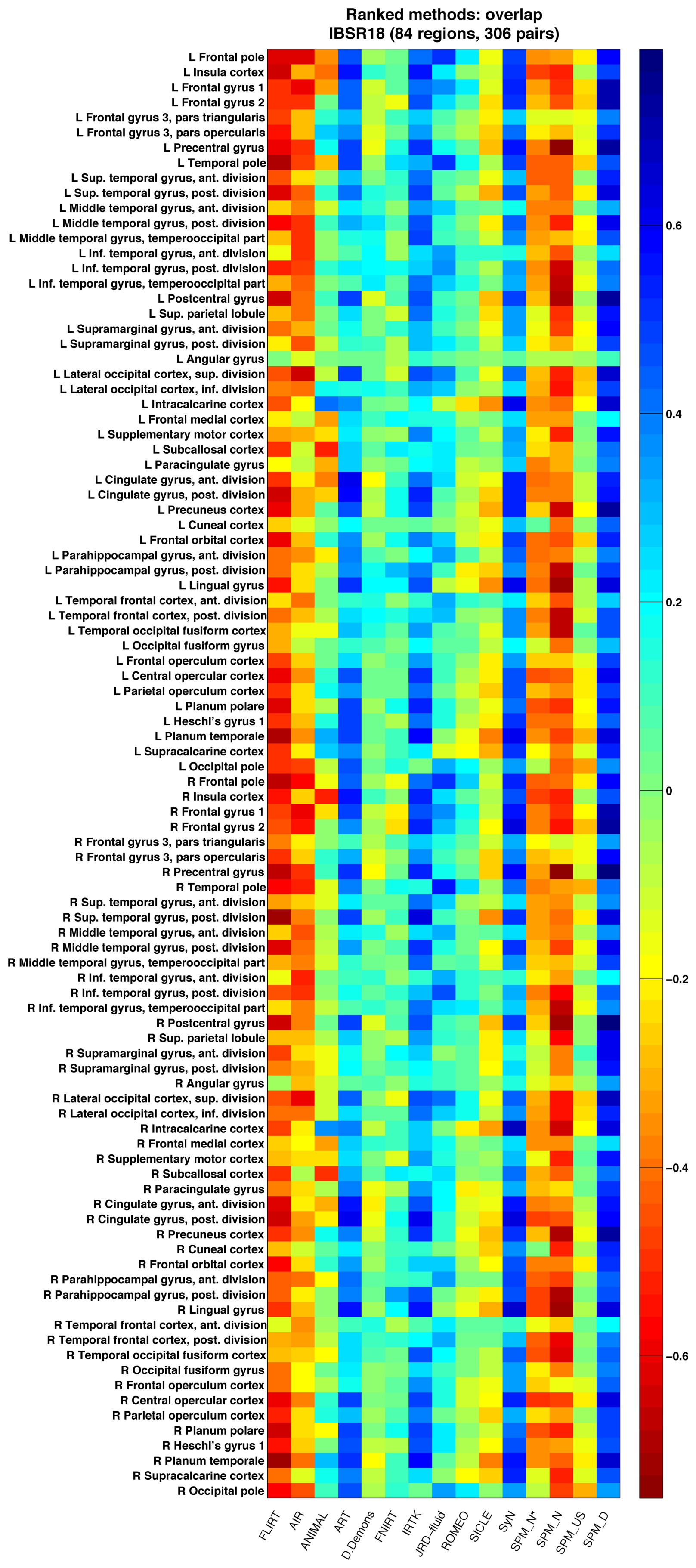
Ranked methods: overlap
IBSR18 (84 regions, 306 pairs)
L Frontal pole
L Insula cortex
L Frontal gyrus 1
L Frontal gyrus 2
L Frontal gyrus 3, pars triangularis
L Frontal gyrus 3, pars opercularis
L Precentral gyrus
L Temporal pole
L Sup. temporal gyrus, ant. division
L Sup. temporal gyrus, post. division
L Middle temporal gyrus, ant. division
L Middle temporal gyrus, post. division
L Middle temporal gyrus, temperooccipital part
L Inf. temporal gyrus, ant. division
L Inf. temporal gyrus, post. division
L Inf. temporal gyrus, temperooccipital part
L Postcentral gyrus
L Sup. parietal lobule
L Supramarginal gyrus, ant. division
L Supramarginal gyrus, post. division
L Angular gyrus
L Lateral occipital cortex, sup. division
L Lateral occipital cortex, inf. division
L Intracalcarine cortex
L Frontal medial cortex
L Supplementary motor cortex
L Subcallosal cortex
L Paracingulate gyrus
L Cingulate gyrus, ant. division
L Cingulate gyrus, post. division
L Precuneus cortex
L Cuneal cortex
L Frontal orbital cortex
L Parahippocampal gyrus, ant. division
L Parahippocampal gyrus, post. division
L Lingual gyrus
L Temporal frontal cortex, ant. division
L Temporal frontal cortex, post. division
L Temporal occipital fusiform cortex
L Occipital fusiform gyrus
L Frontal operculum cortex
L Central opercular cortex
L Parietal operculum cortex
L Planum polare
L Heschl's gyrus 1
L Planum temporale
L Supracalcarine cortex
L Occipital pole
R Frontal pole
R Insula cortex
R Frontal gyrus 1
R Frontal gyrus 2
R Frontal gyrus 3, pars triangularis
R Frontal gyrus 3, pars opercularis
R Precentral gyrus
R Temporal pole
R Sup. temporal gyrus, ant. division
R Sup. temporal gyrus, post. division
R Middle temporal gyrus, ant. division
R Middle temporal gyrus, post. division
R Middle temporal gyrus, temperooccipital part
R Inf. temporal gyrus, ant. division
R Inf. temporal gyrus, post. division
R Inf. temporal gyrus, temperooccipital part
R Postcentral gyrus
R Sup. parietal lobule
R Supramarginal gyrus, ant. division
R Supramarginal gyrus, post. division
R Angular gyrus
R Lateral occipital cortex, sup. division
R Lateral occipital cortex, inf. division
R Intracalcarine cortex
R Frontal medial cortex
R Supplementary motor cortex
R Subcallosal cortex
R Paracingulate gyrus
R Cingulate gyrus, ant. division
R Cingulate gyrus, post. division
R Precuneus cortex
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R Parahippocampal gyrus, post. division
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R Temporal frontal cortex, post. division
R Temporal occipital fusiform cortex
R Occipital fusiform gyrus
R Frontal operculum cortex
R Central opercular cortex
R Parietal operculum cortex
R Planum polare
R Heschl's gyrus 1
R Planum temporale
R Supracalcarine cortex
R Occipital pole
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