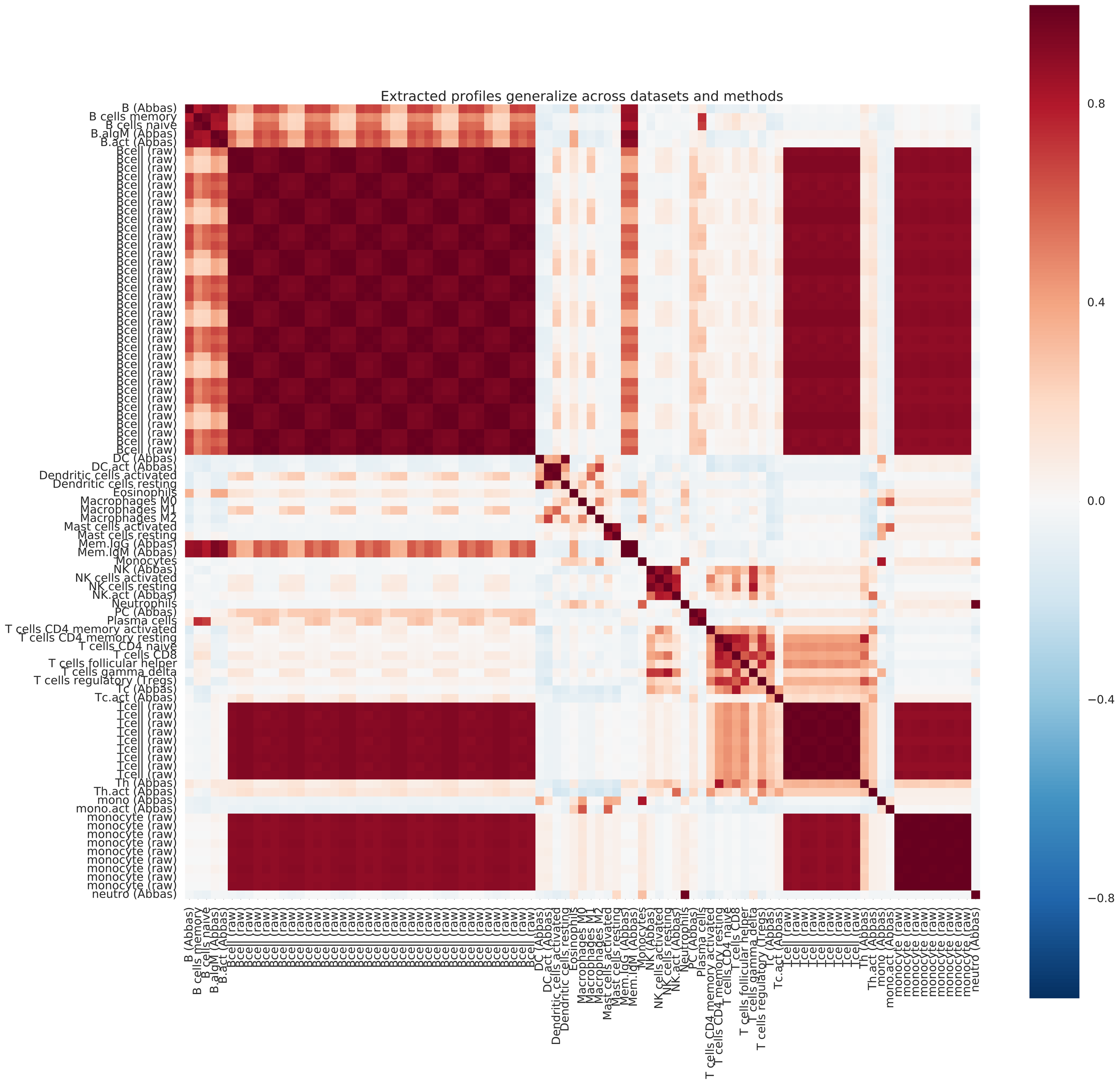
Extracted profiles generalize across datasets and methods
B (Abbas)
B cells memory
B cells naive
B.algM (Abbas)
B.act (Abbas)
Bce (raw)
DC (Abbas)
DC.act (Abbas)
Dendritic cells activated
Dendritic cells resting
Eosinophils
Macrophages M0
Macrophages M1
Macrophages M2
Mast cells activated
Mast cells resting
Mem.IgG (Abbas)
Mem.IgM (Abbas)
Monocytes
NK (Abbas)
NK cells activated
NK cells resting
NK.act (Abbas)
Neutrophils
PC (Abbas)
Plasma cells
T cells CD4 memory activated
T cells CD4 memory resting
T cells CD4 naive
T cells CD8
T cells follicular helper
T cells gamma delta
T cells regulatory (Tregs)
Tc (Abbas)
Tc.act (Abbas)
Tce (raw)
Th (Abbas)
Th.act (Abbas)
mono (Abbas)
mono.act (Abbas)
monocyte (raw)
neutro (Abbas)
0.8
0.4
0.0
−0.4
−0.8