5000 Adjacency eigenvectors, |weights| 5000 Adjacency eigenvectors, |weights| Module.size Module.size Module.size Module.size 7000 7000 Brain Brain CrossTissue Arterv-Tibial 0.5 Muscle-Skeletal Muscle-Skeletal Esophagus-Mucosa Thyroid 6 Nerve-Tibial Artery-Tibial 1000 1000 Skin-NotSunExposed(Suprapubic) Thyroid 0 WholeBlood Lung WholeBlood Skin-NotSunExposed(Suprapubic) Skin-SunExposed(Lowerleg) Esophagus-Mucosa Luna Skin-SunExposed(Lowerleg) -0.5Adipose-Subcutaneous Adipose-Subcutaneous CrossTissue Nerve-Tibial 134569744 44-00046-Expression variance (average per module) Predictability (average per module) 5000 Adjacency eigenvectors, |weights| 5000 Adjacency eigenvectors, |weights| Module.size Module.size Module.size Module.size 7000 7000 CrossTissue Brain Muscle-Skeletal Brain 0.5 WholeBlood Skin-SunExposed(Lowerleg) Muscle-Skeletal Artery-Tibial 4 Nervé-Tibial Esophagus-Mucosa 1000 1000

Within-module correlation (average per module)

Absolute expression (average per module)

