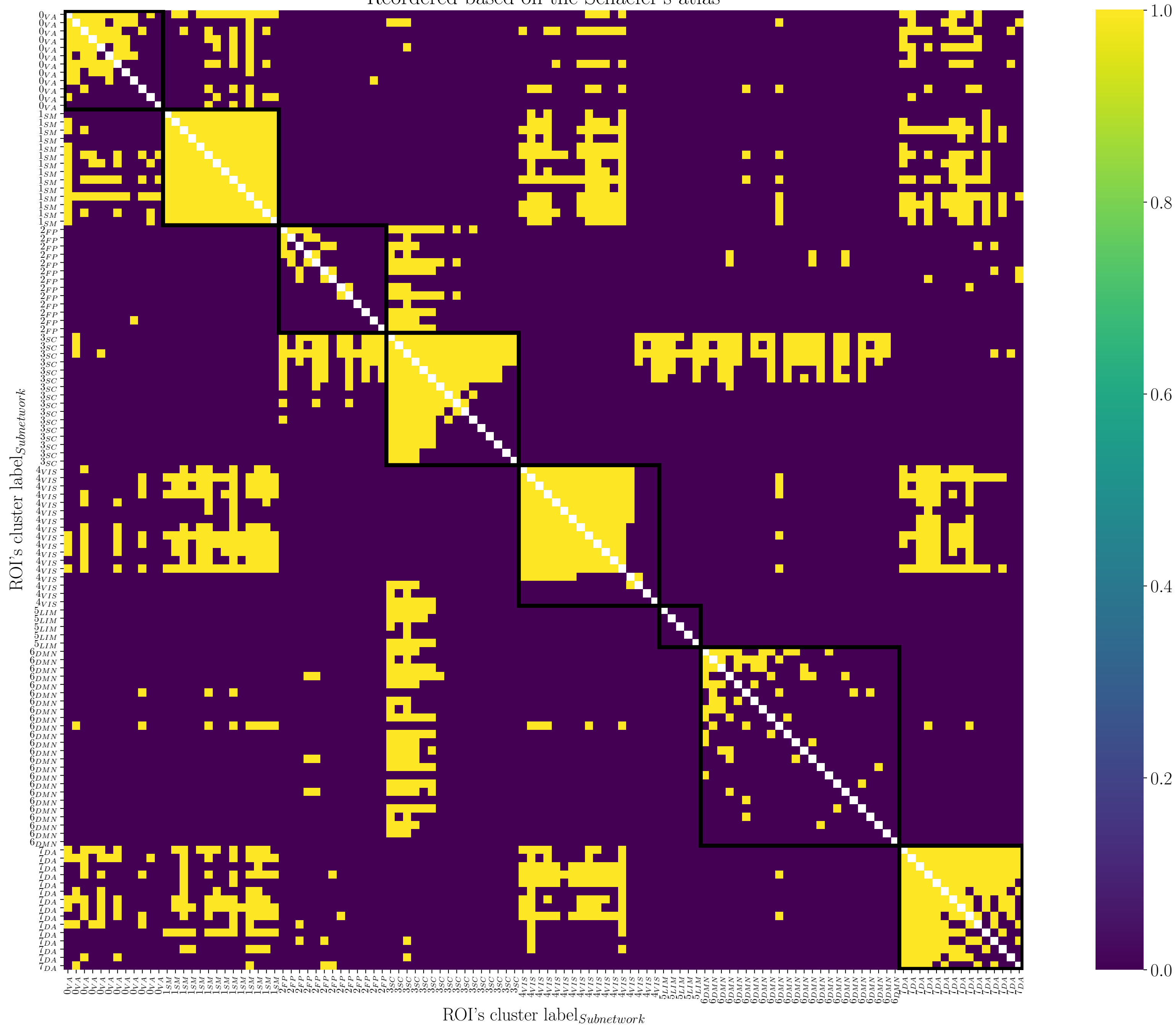
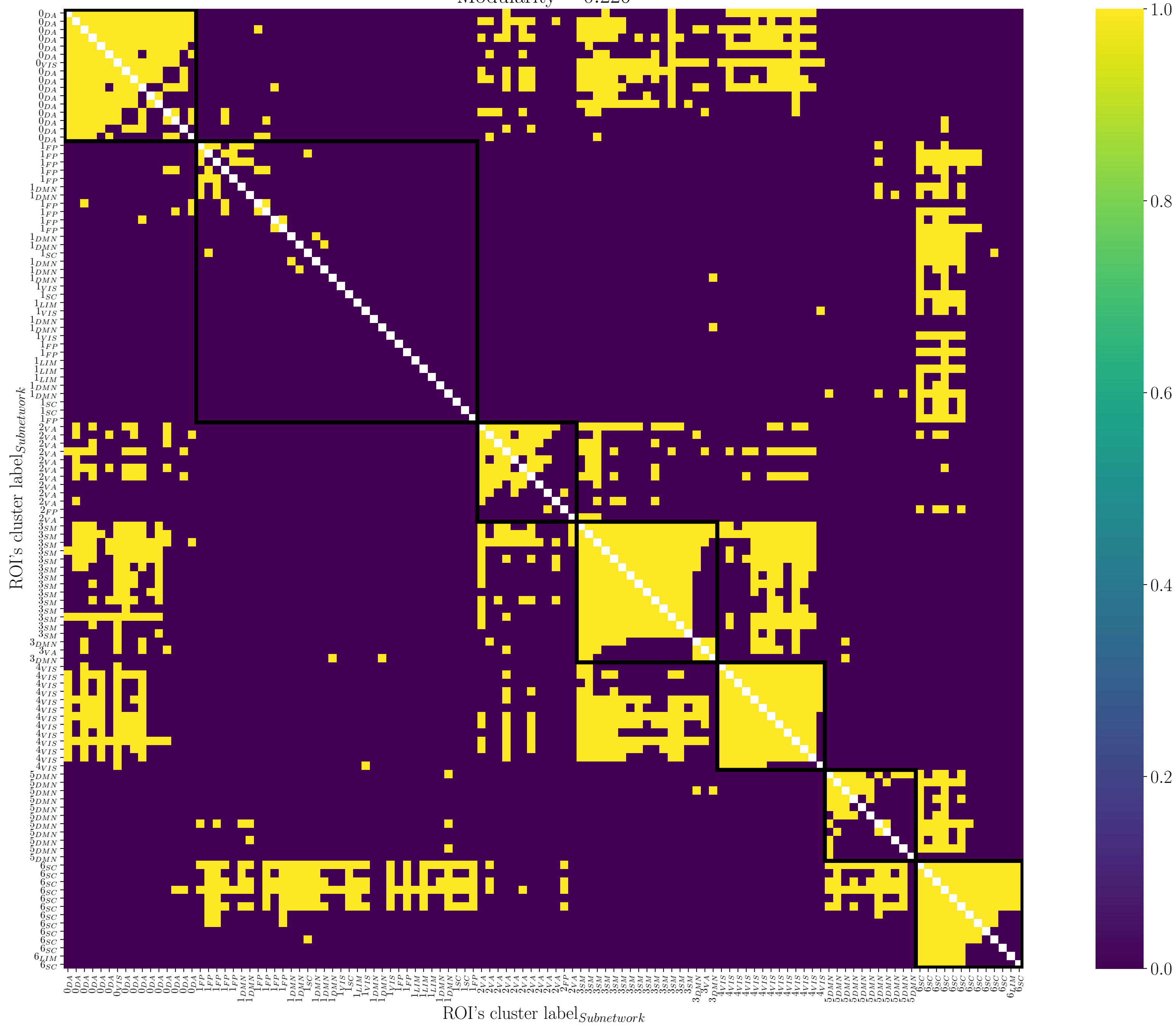


Adjacency matrix of $\mathcal{G}_{II}^{(0)}$ - Density = 15
Reordered based on the Schaefer's atlas



Adjacency matrix of $\mathcal{G}_{II}^{(0)}$ - Density = 15
Clustered and reordered based on the spectral clustering outcome
Modularity = 0.226



Adjacency matrix of $\mathcal{G}_{II}^{(0)}$ - Density = 15
Clustered and reordered based on the DANMF-based clustering outcome
Modularity = 0.319

