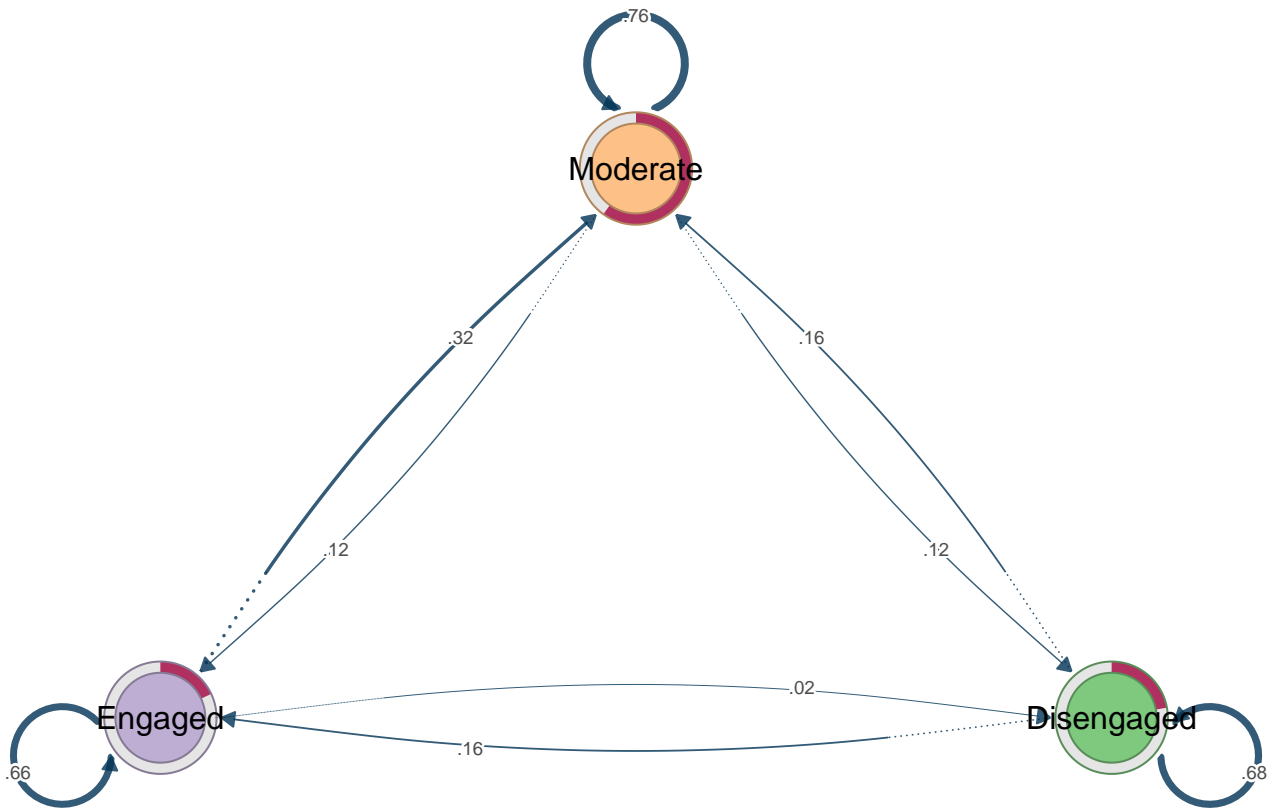
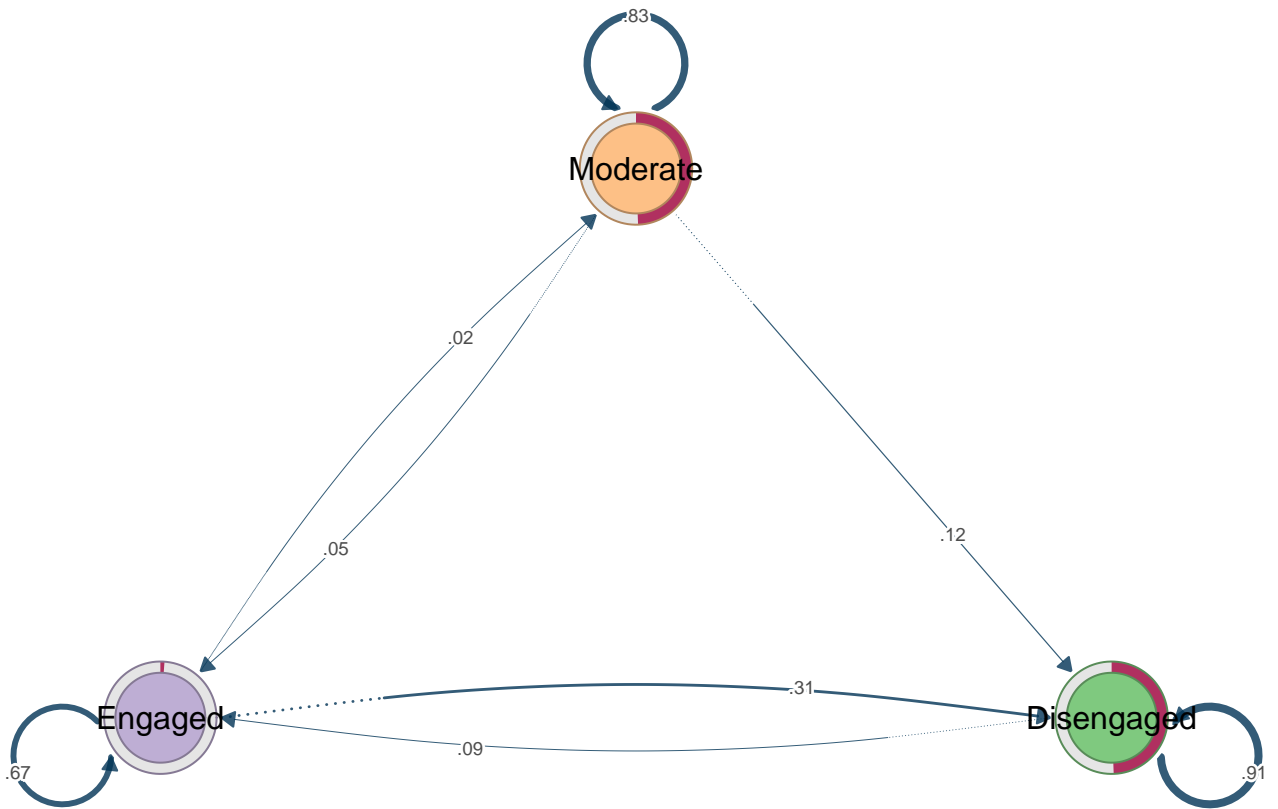


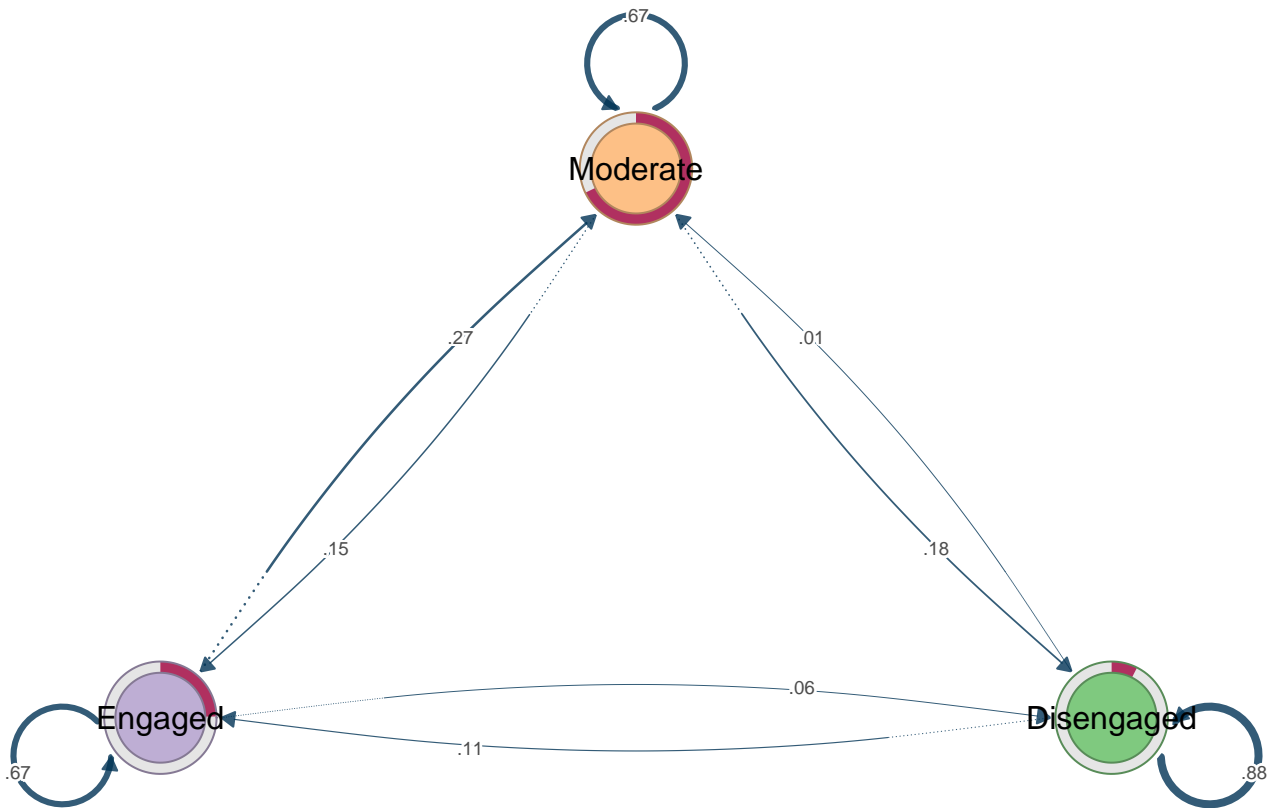
# Cluster 1



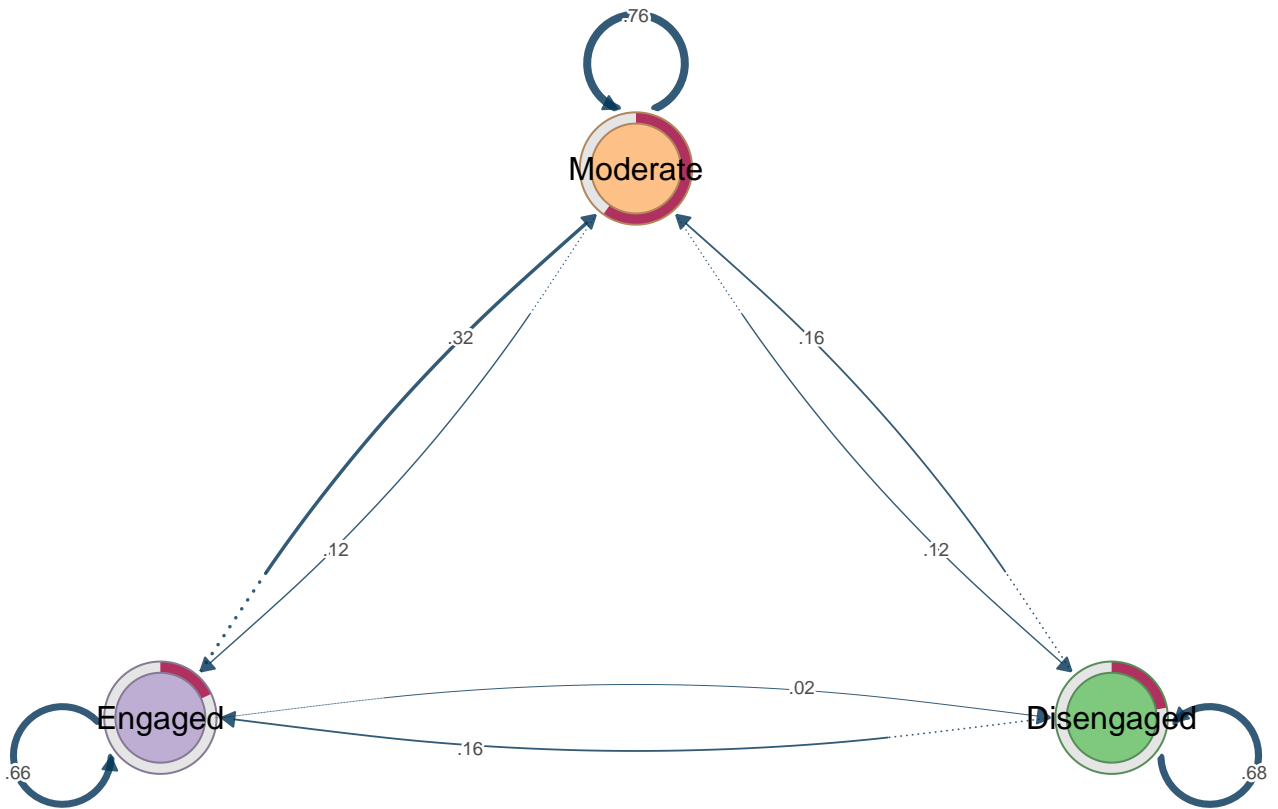
# Cluster 2



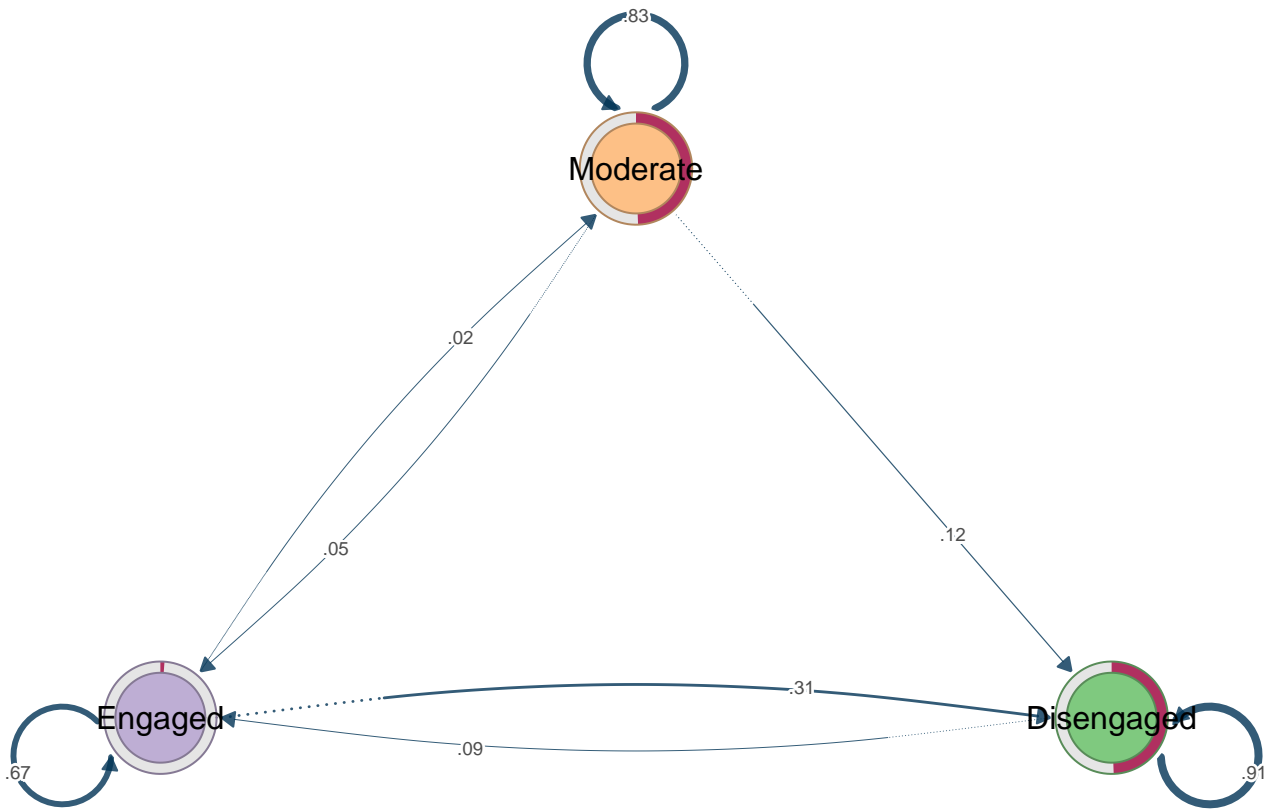
# Cluster 3



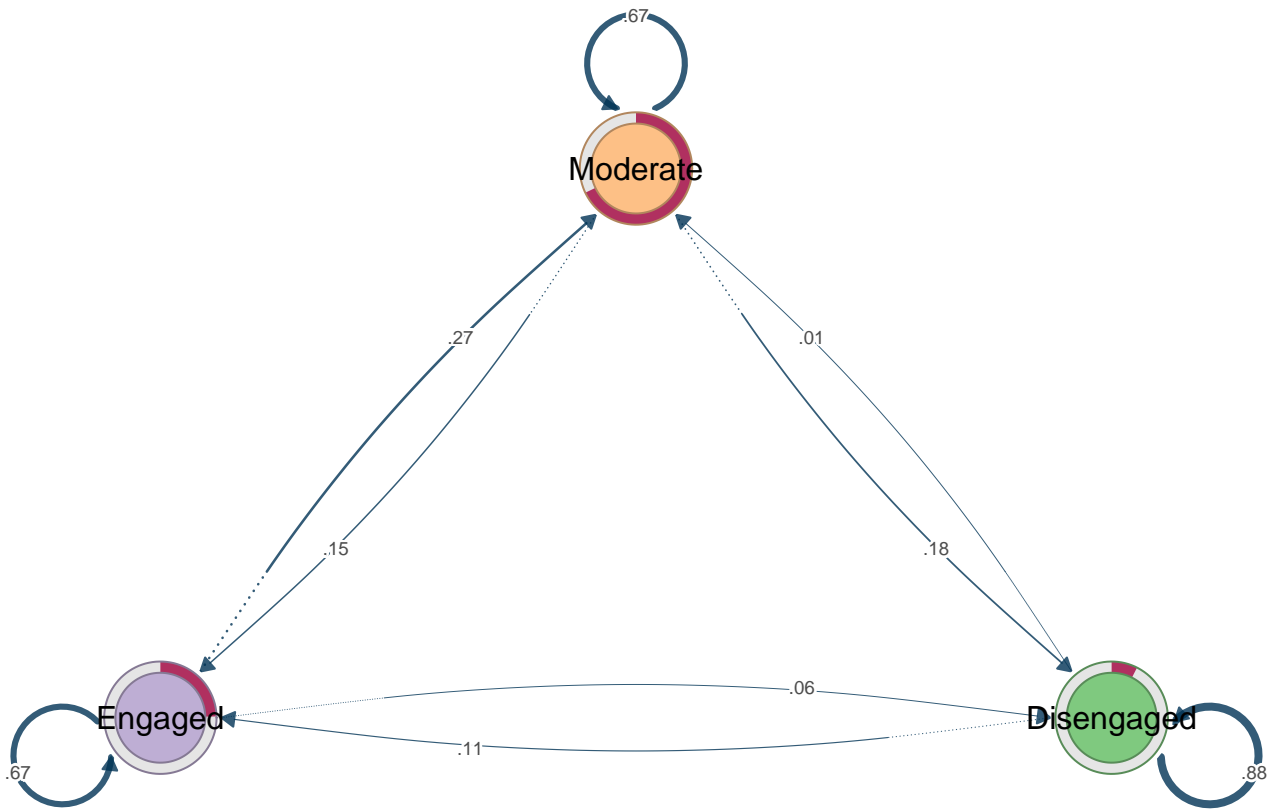
# Groups



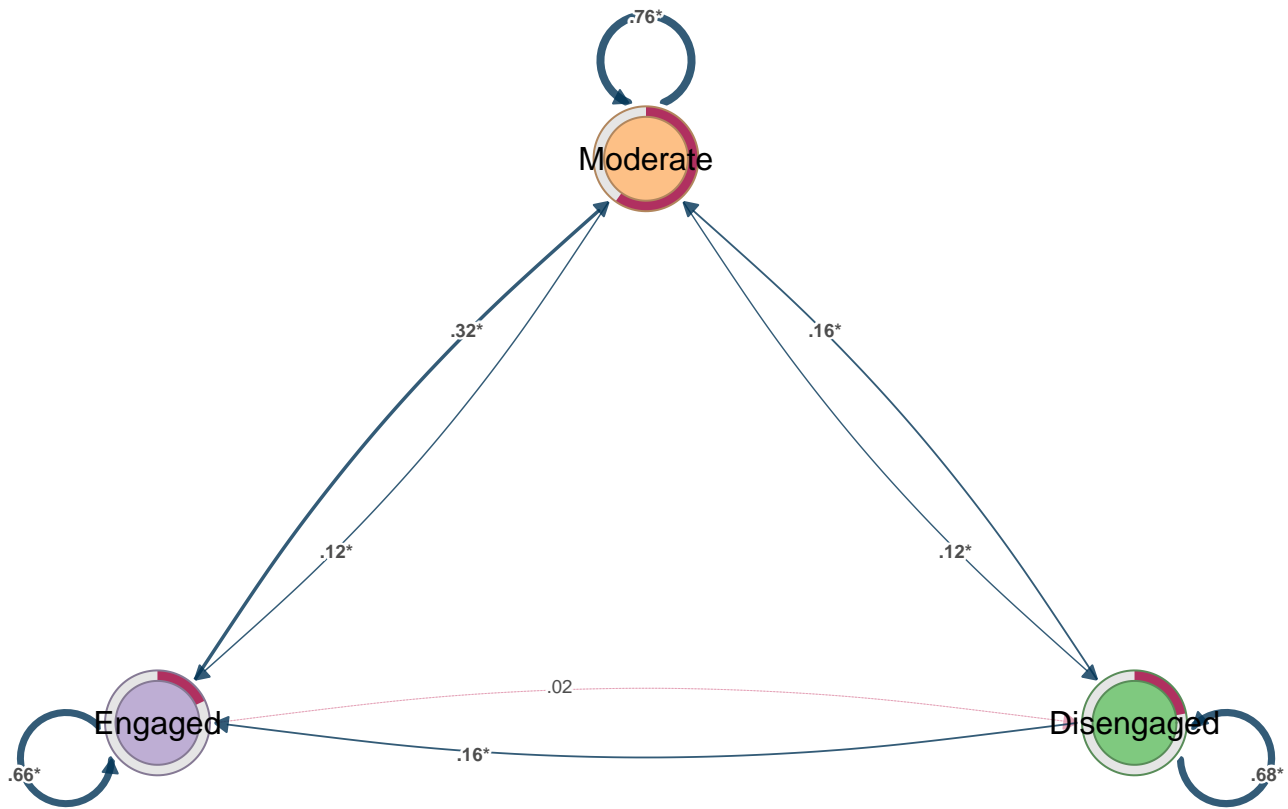
# Groups



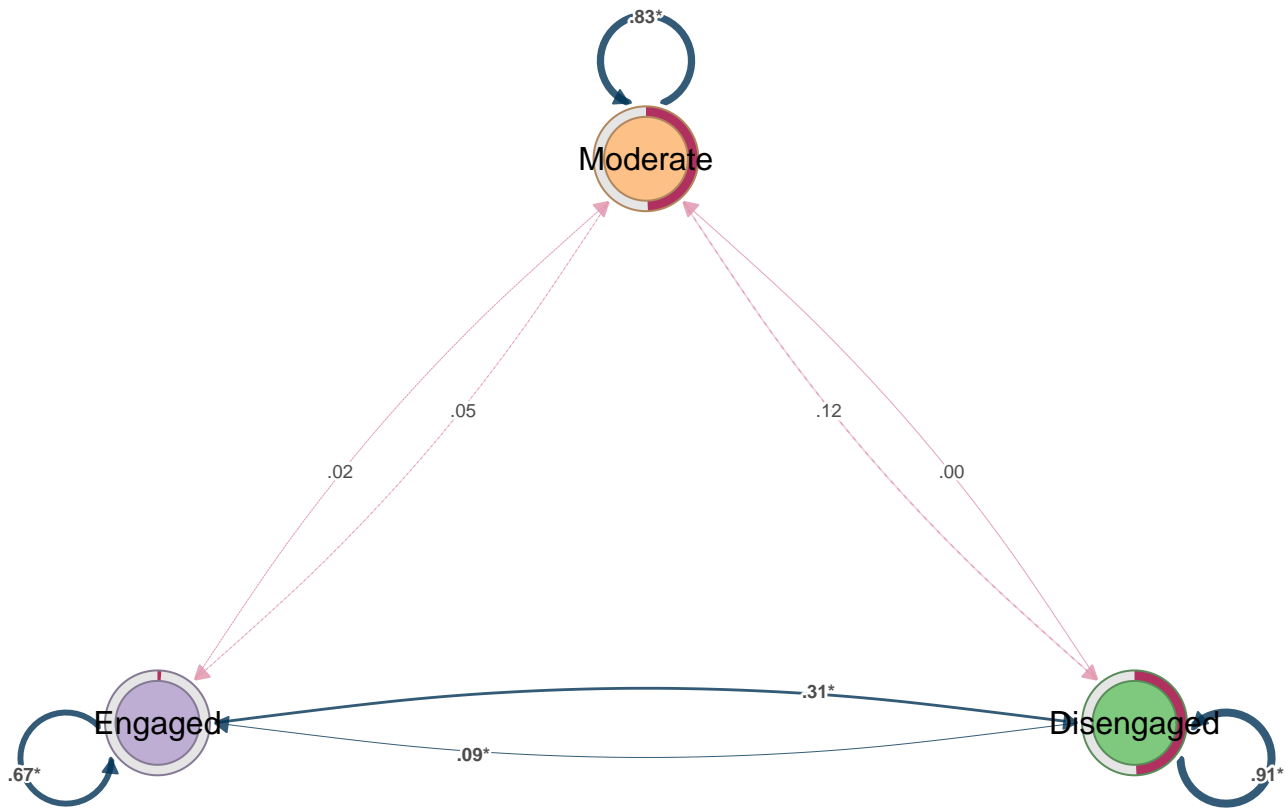
# Groups



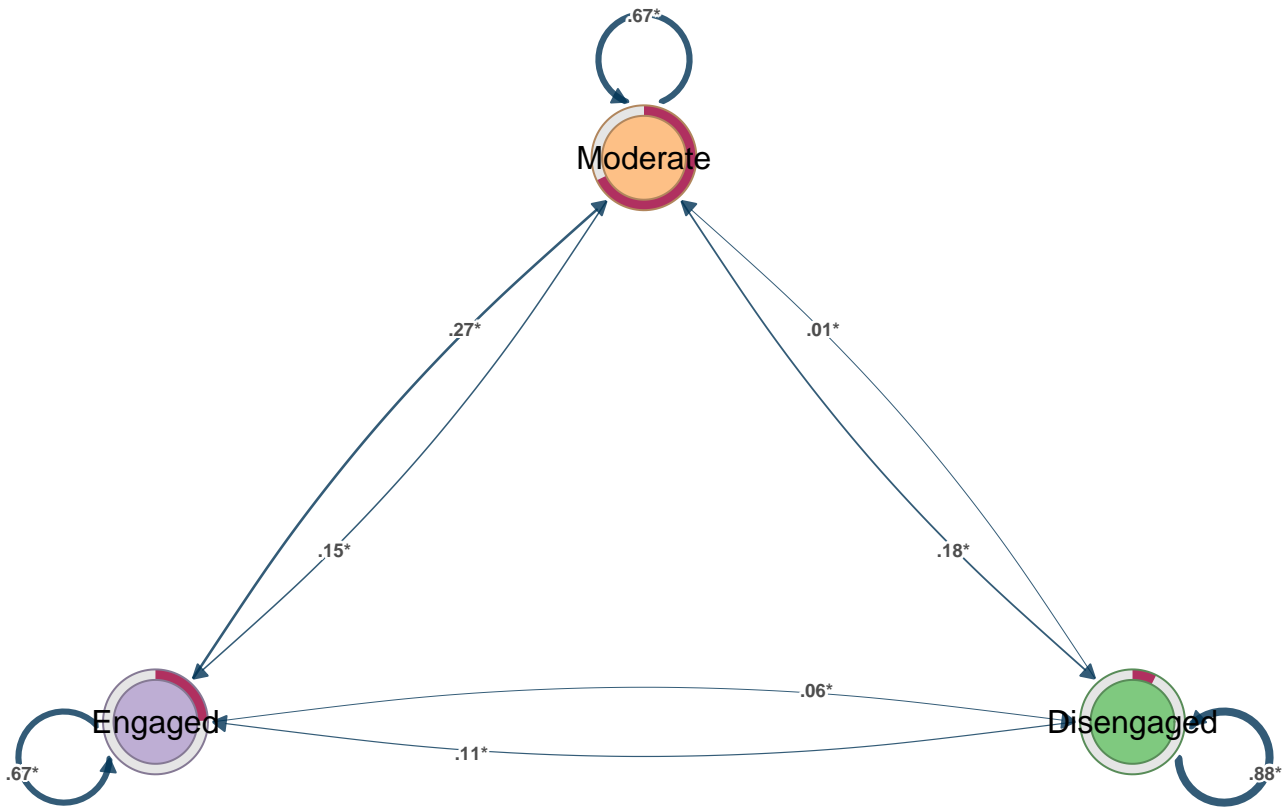
# Cluster 1



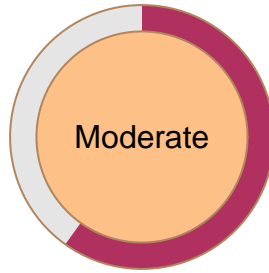
# Cluster 2



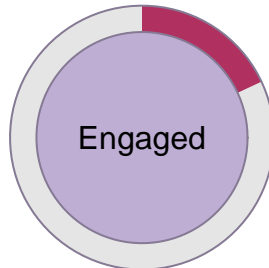
# Cluster 3



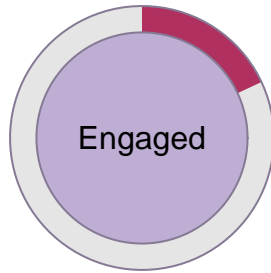
# Cluster 1



0.32 0.12

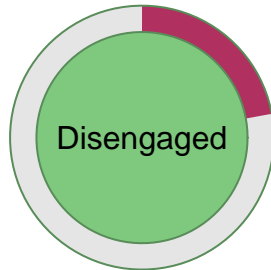


# Cluster 1



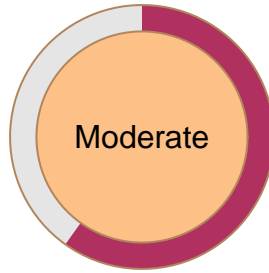
Engaged

0.16 0.02

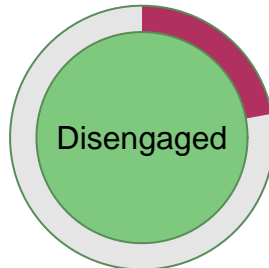


Disengaged

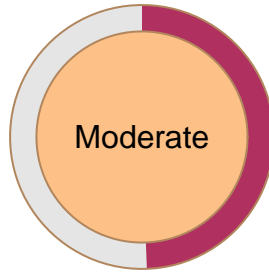
# Cluster 1



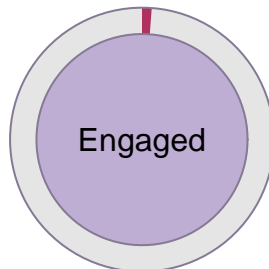
0.16 0.12



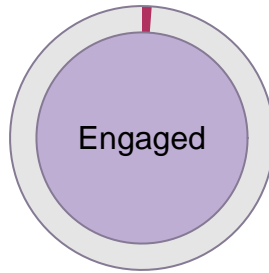
## Cluster 2



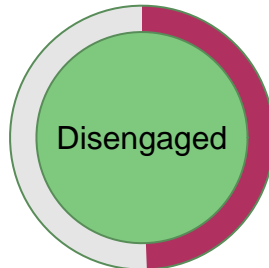
0.02 0.05



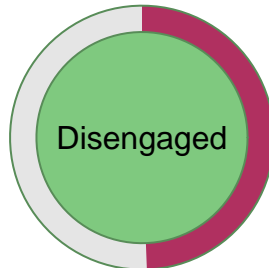
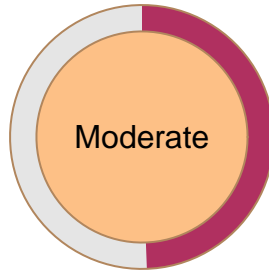
## Cluster 2



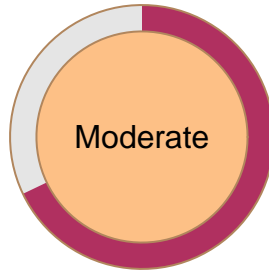
0.09 0.31



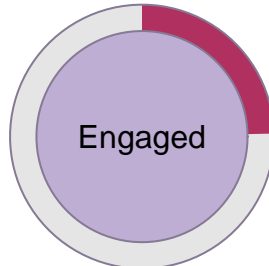
## Cluster 2



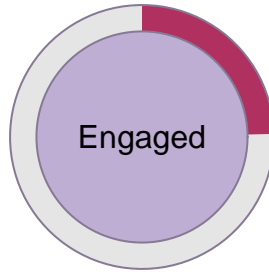
### Cluster 3



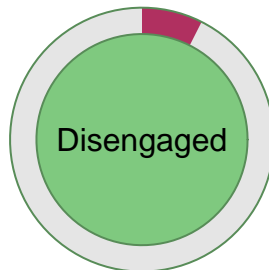
0.27 0.15



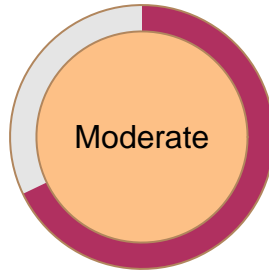
### Cluster 3



0.11 0.06

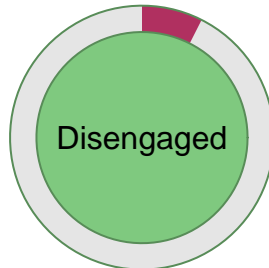


# Cluster 3



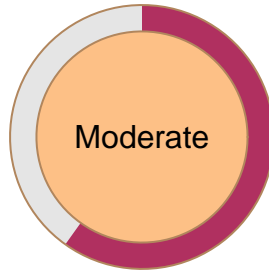
Moderate

0.01 0.18

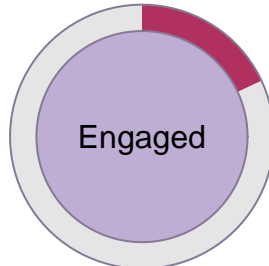


Disengaged

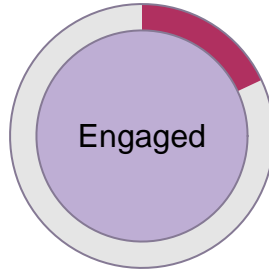
# Groups



0.32 0.12

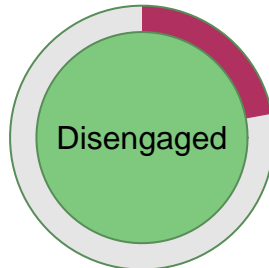


# Groups



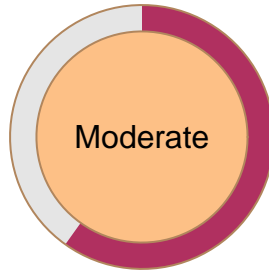
Engaged

0.16 0.02

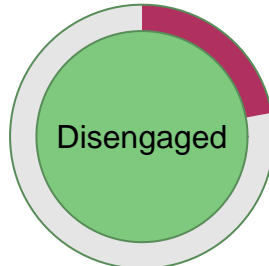


Disengaged

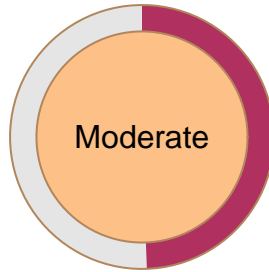
# Groups



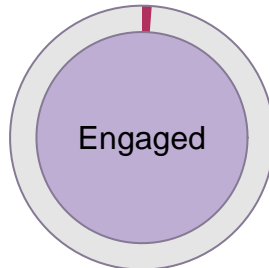
0.16 0.12



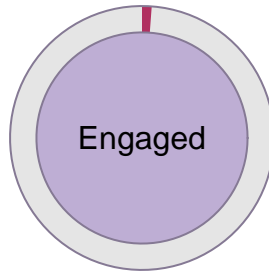
# Groups



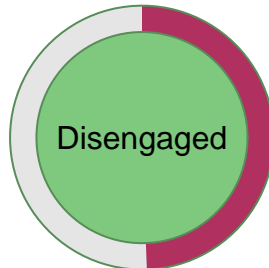
0.02 0.05



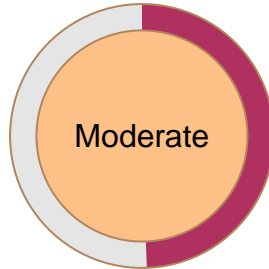
# Groups



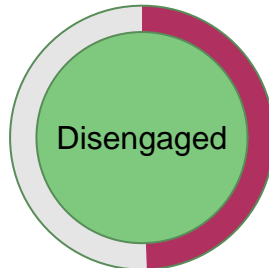
0.09 0.31



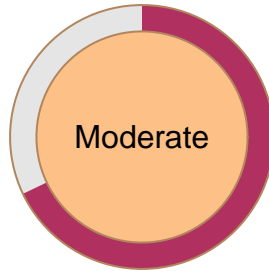
# Groups



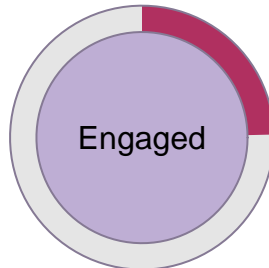
0.12



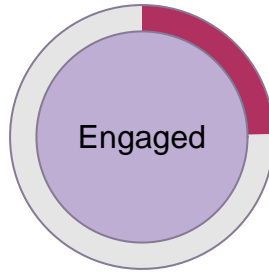
# Groups



0.27 0.15

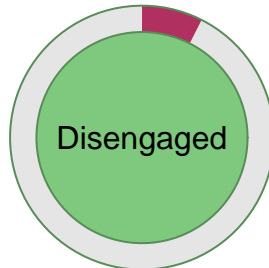


# Groups



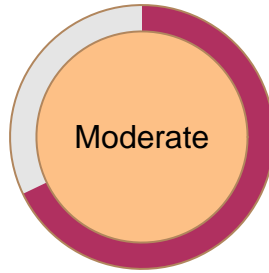
Engaged

0.11 0.06

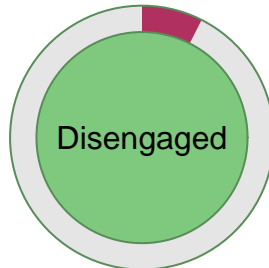


Disengaged

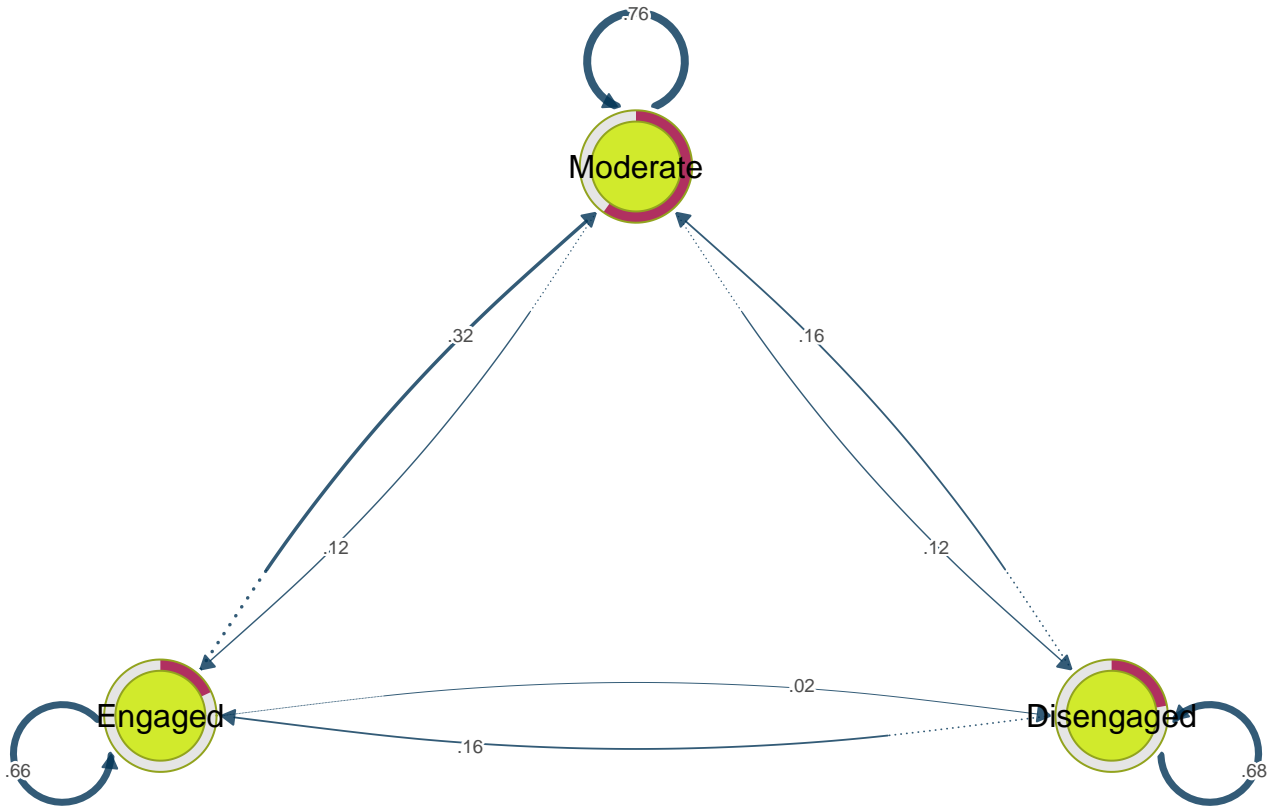
# Groups



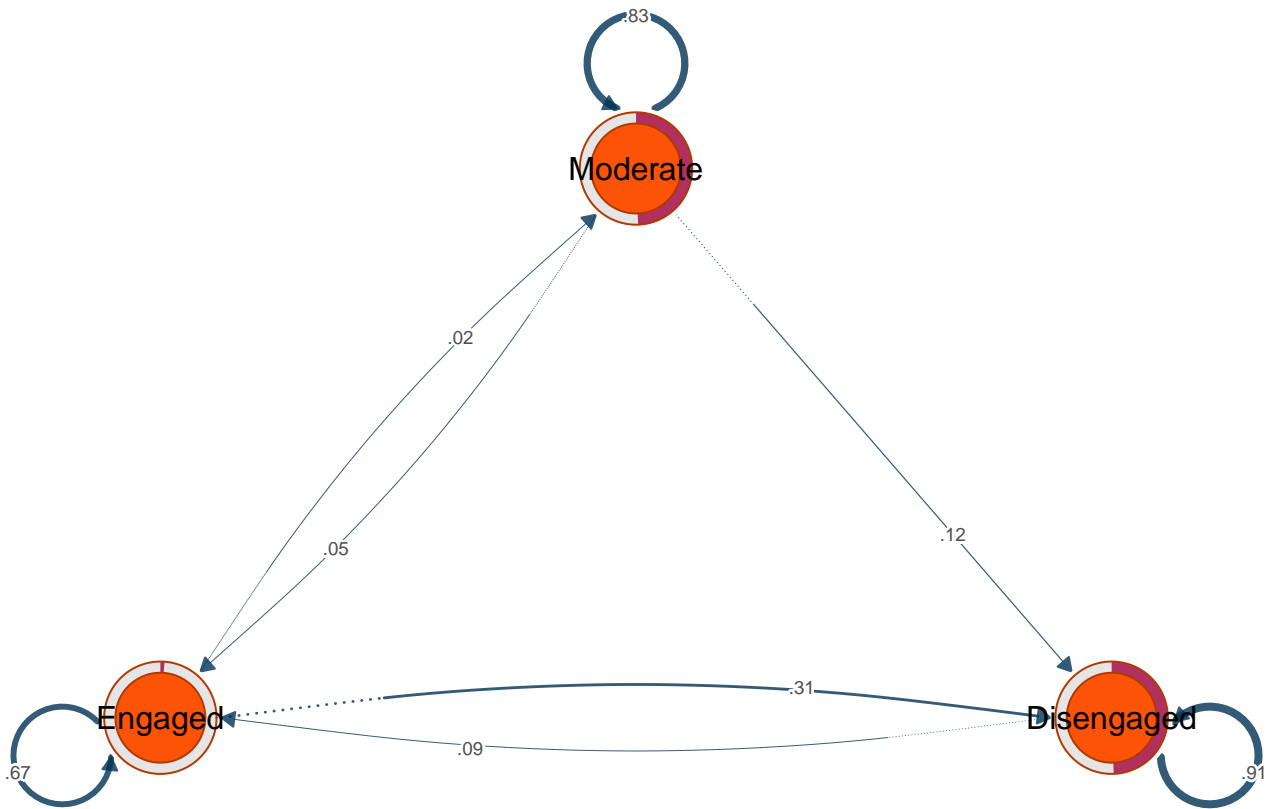
0.01 0.18



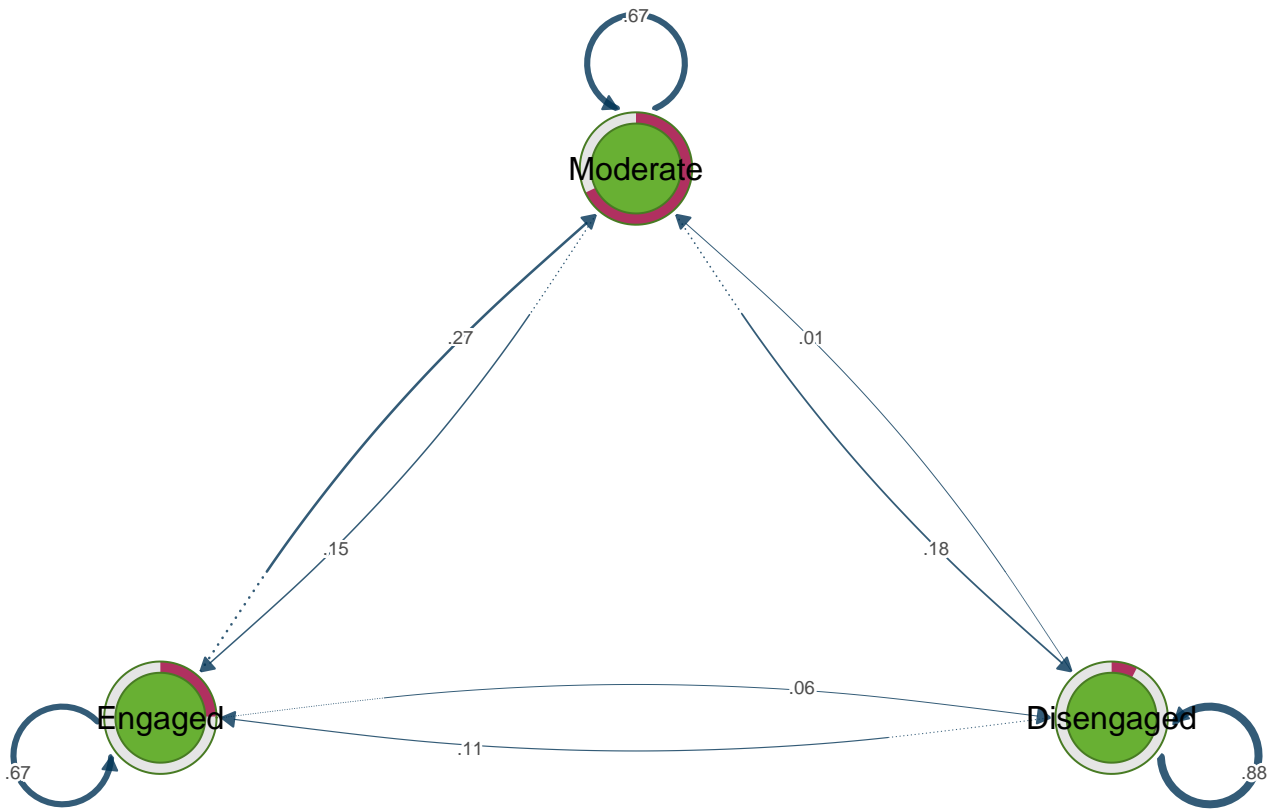
# Cluster 1



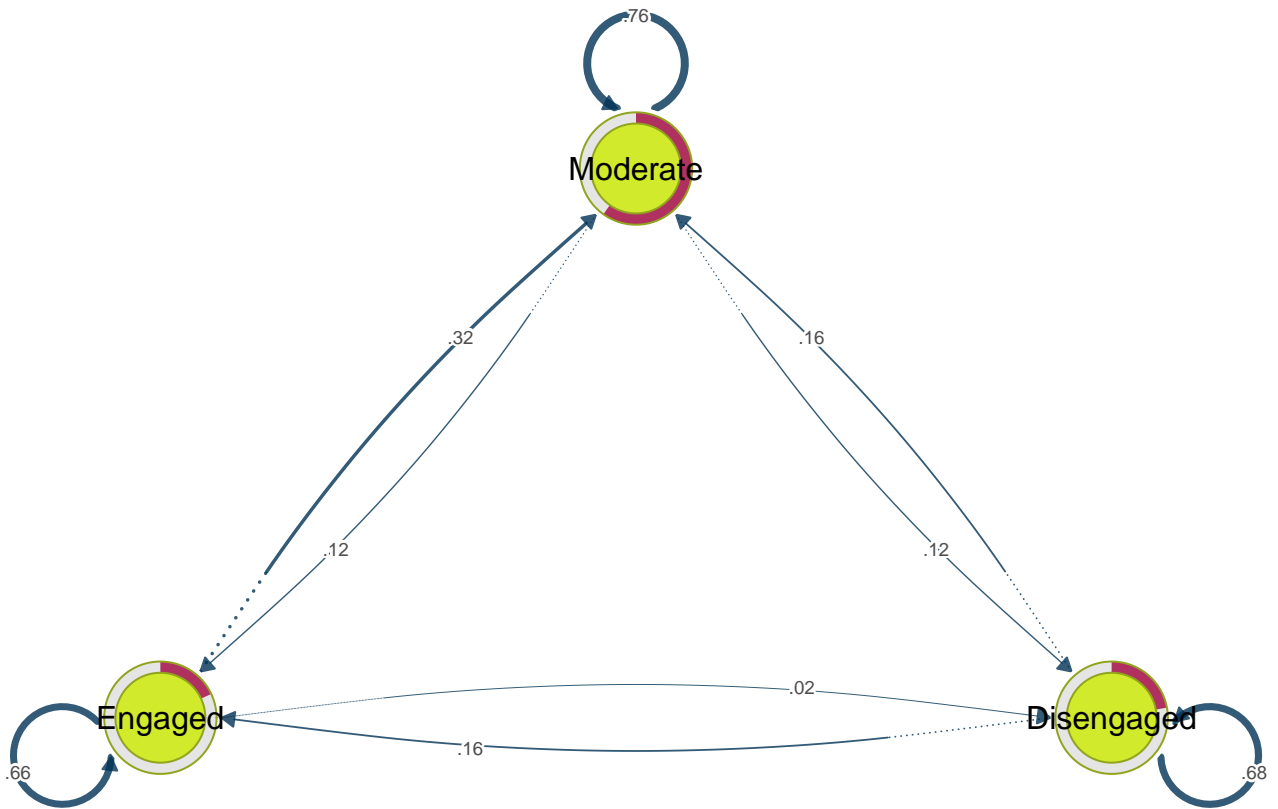
# Cluster 2



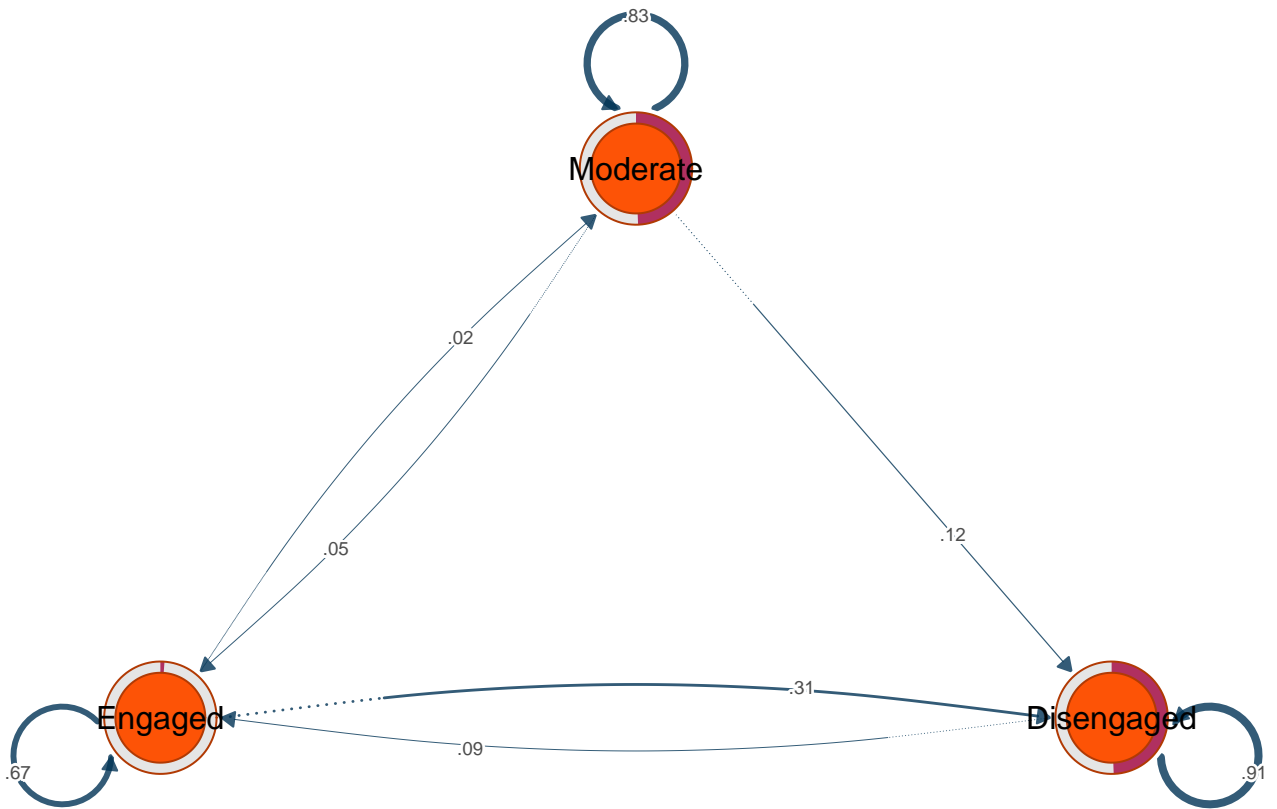
# Cluster 3



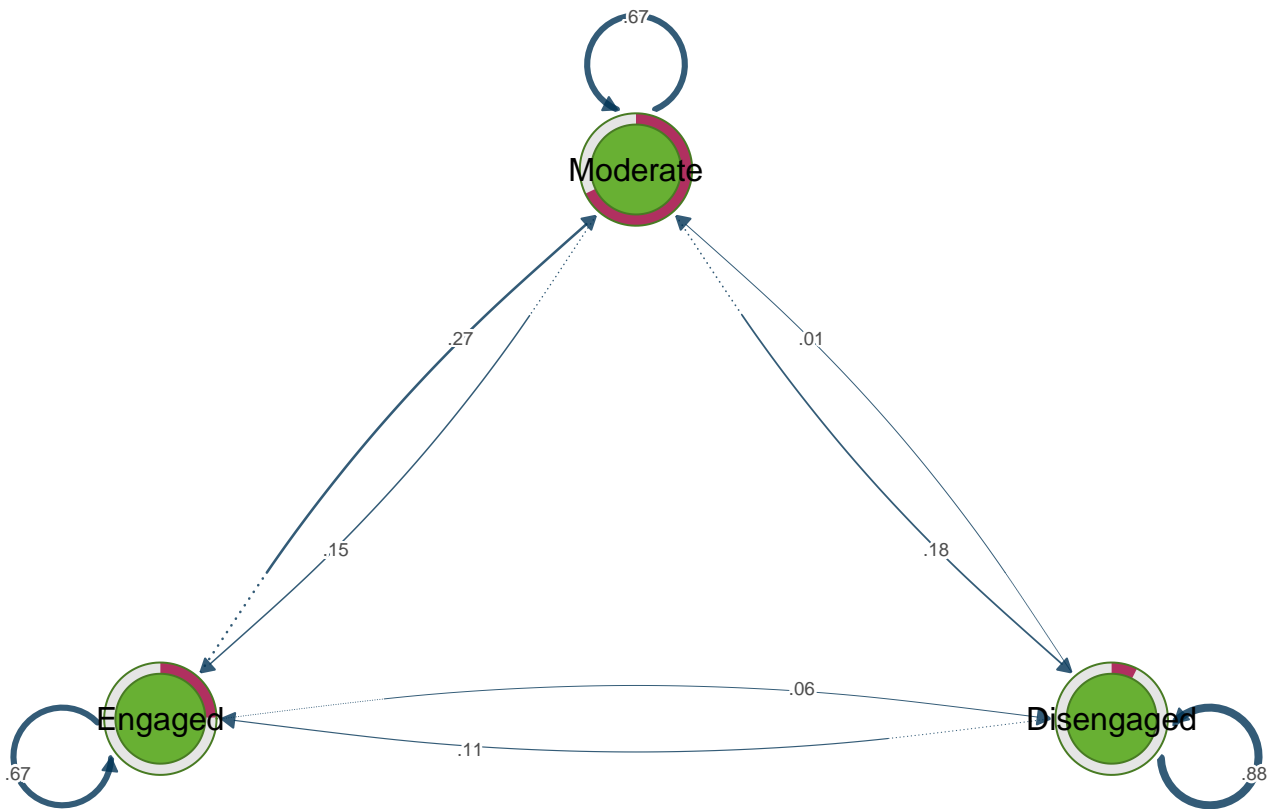
# Community detection

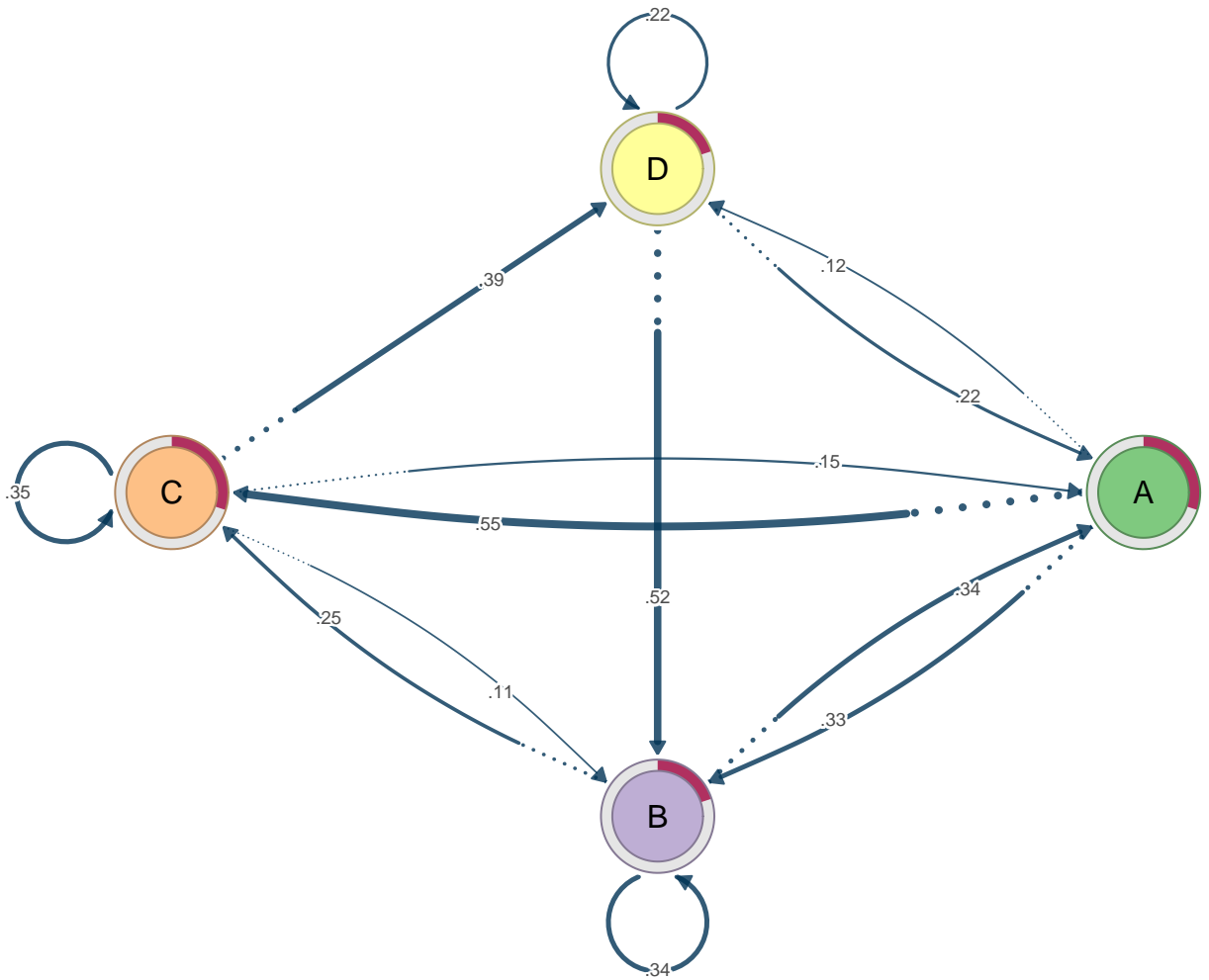


# Community detection

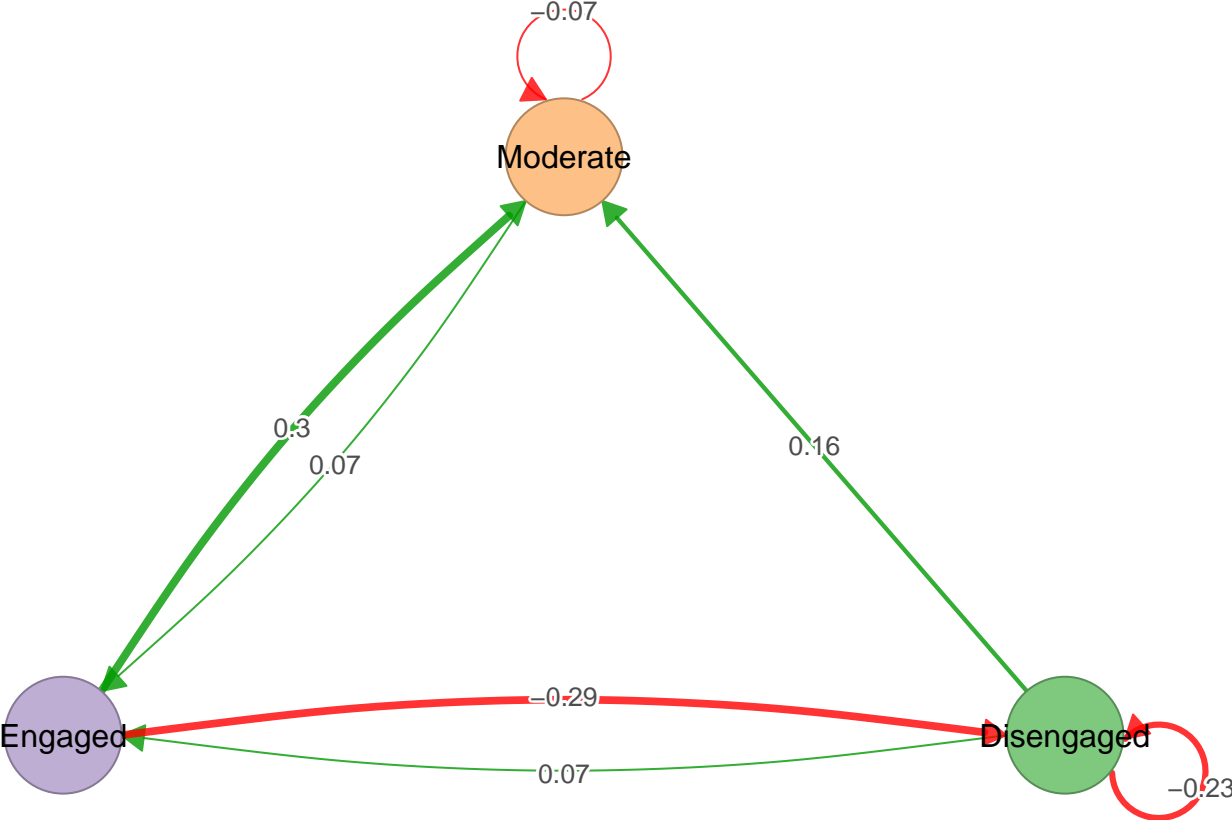


# Community detection

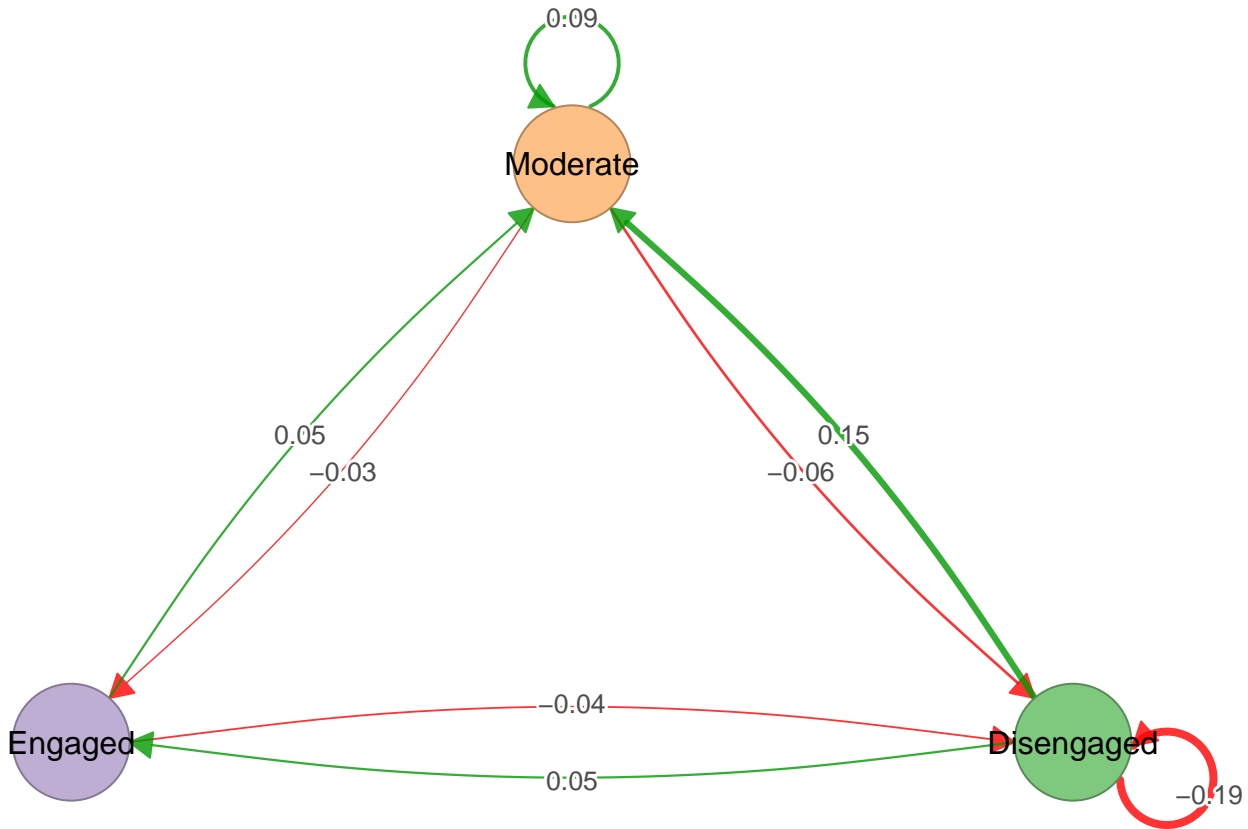




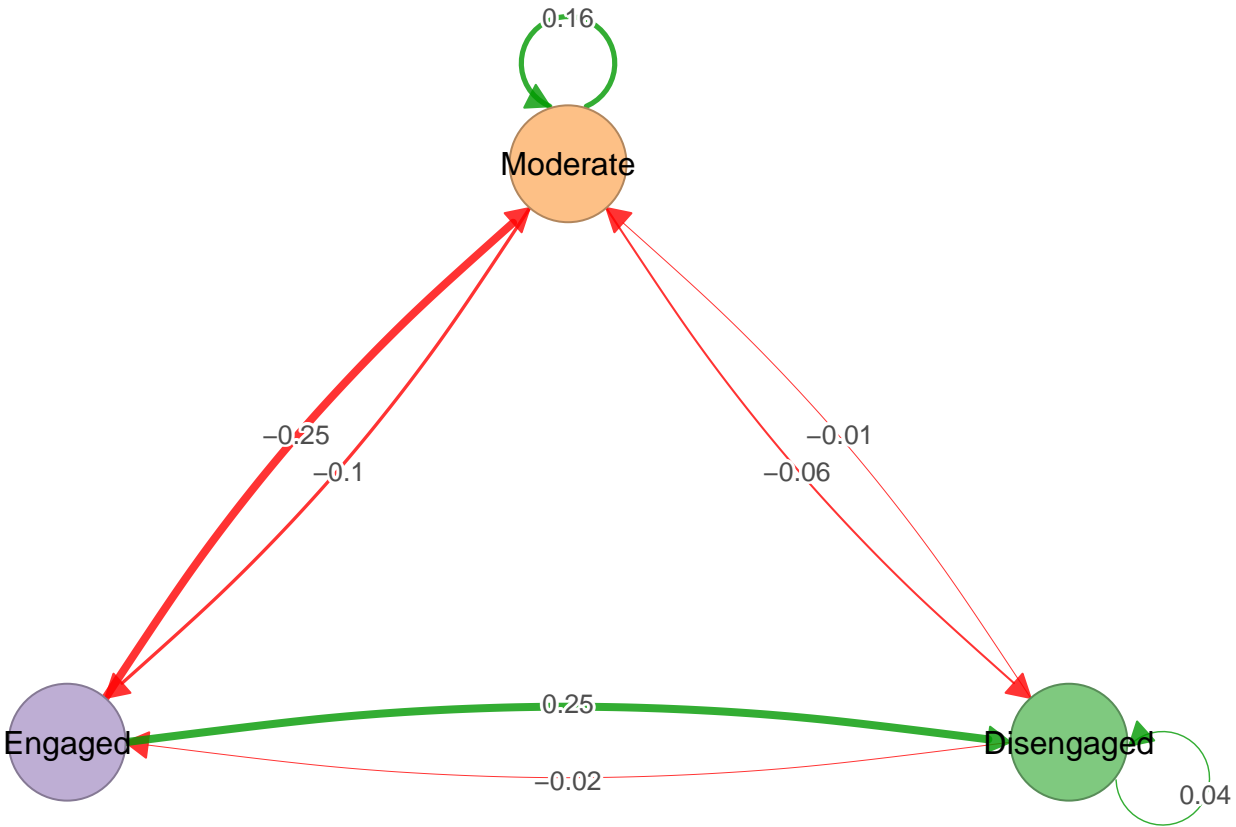
# Cluster 1 vs. Cluster 2

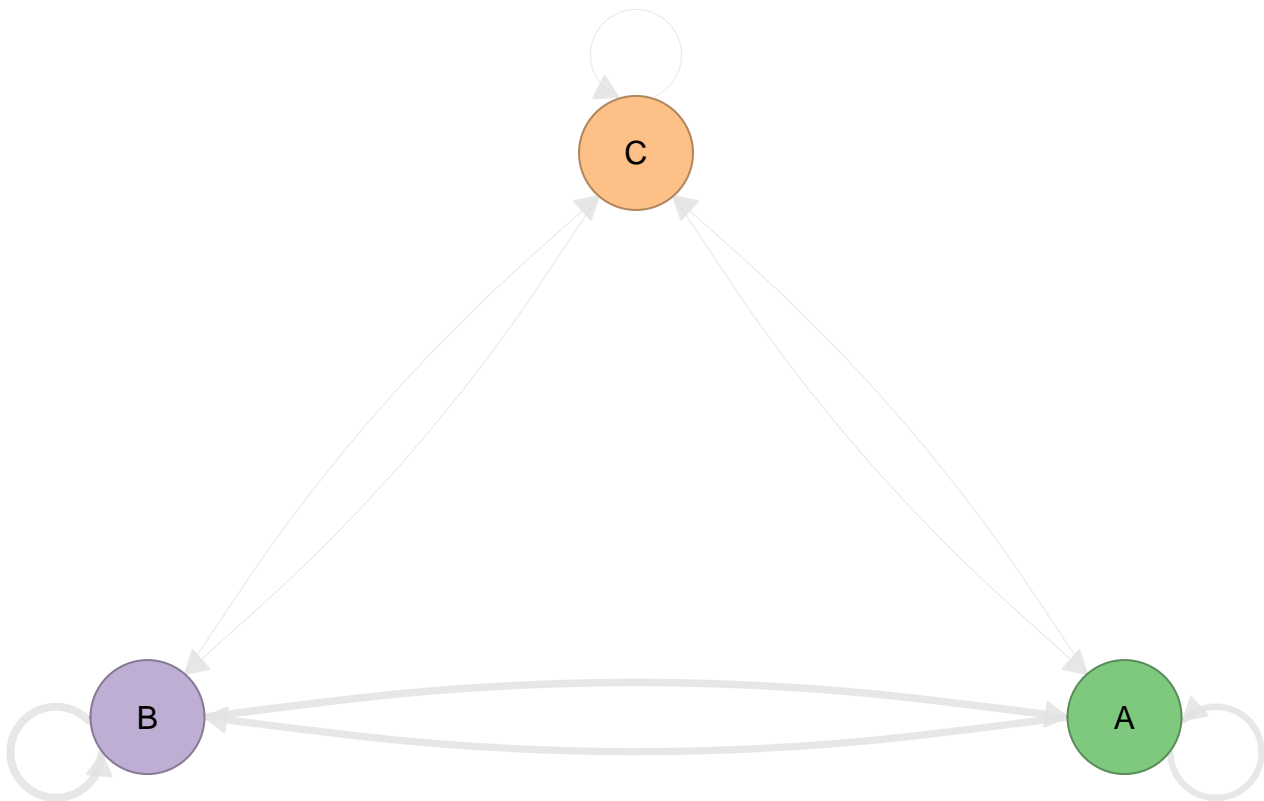


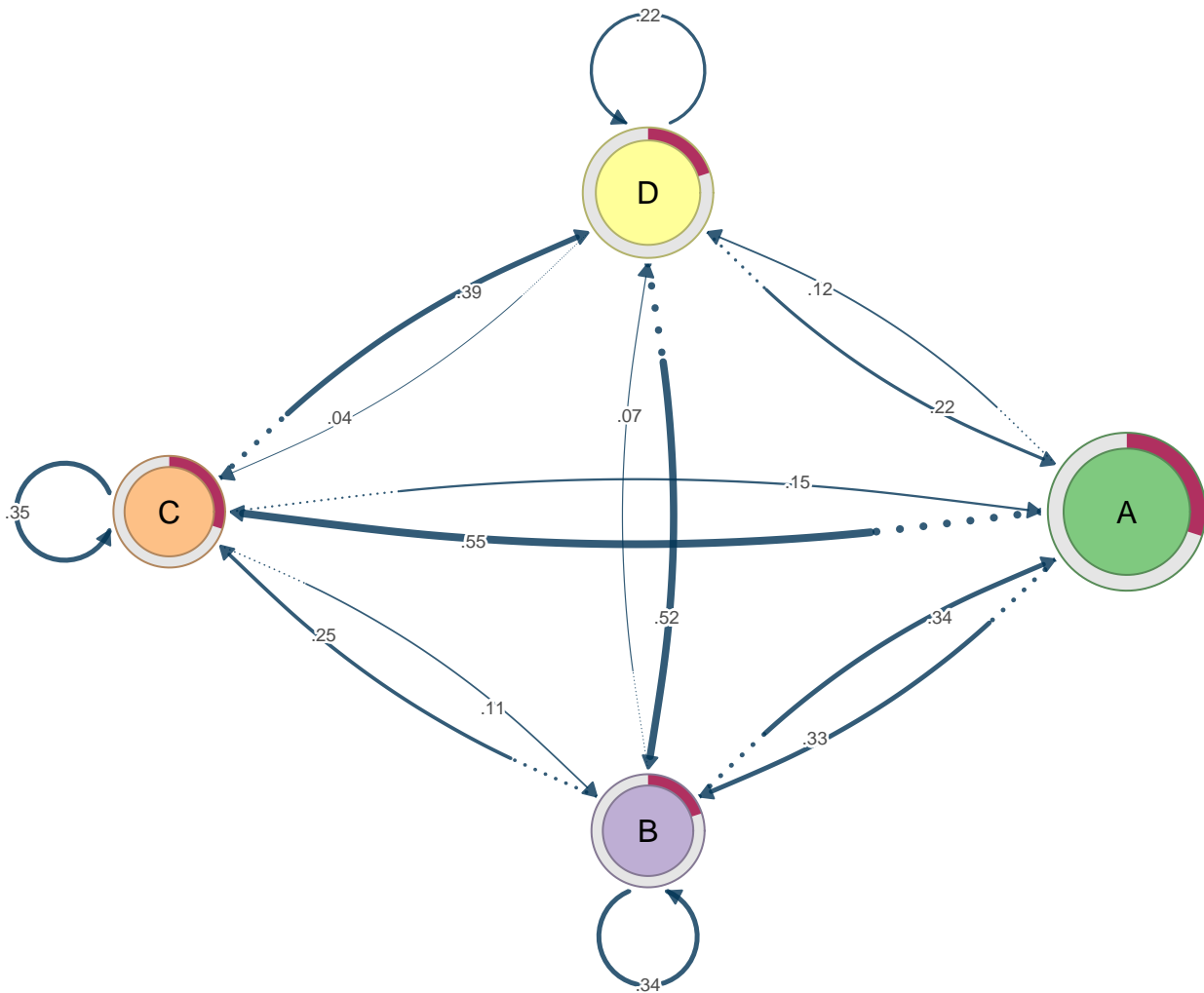
# Cluster 1 vs. Cluster 3

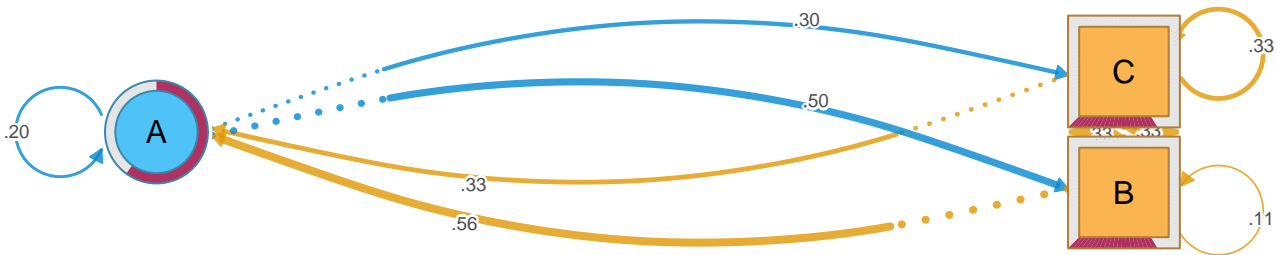


# Cluster 2 vs. Cluster 3



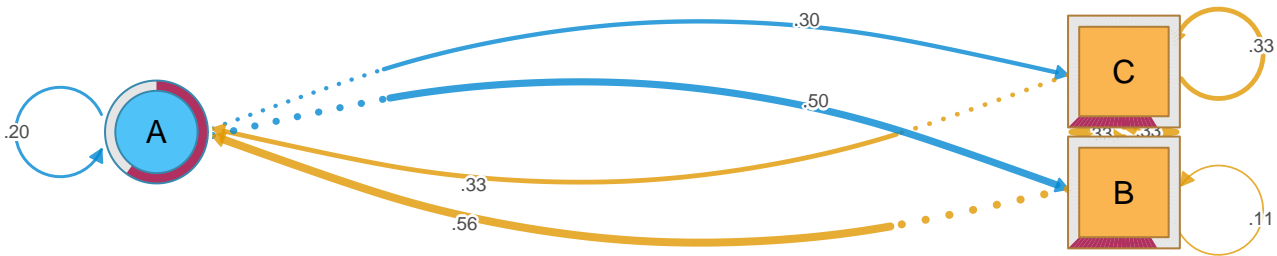






Groups

- A
- B



Groups

- A
- B