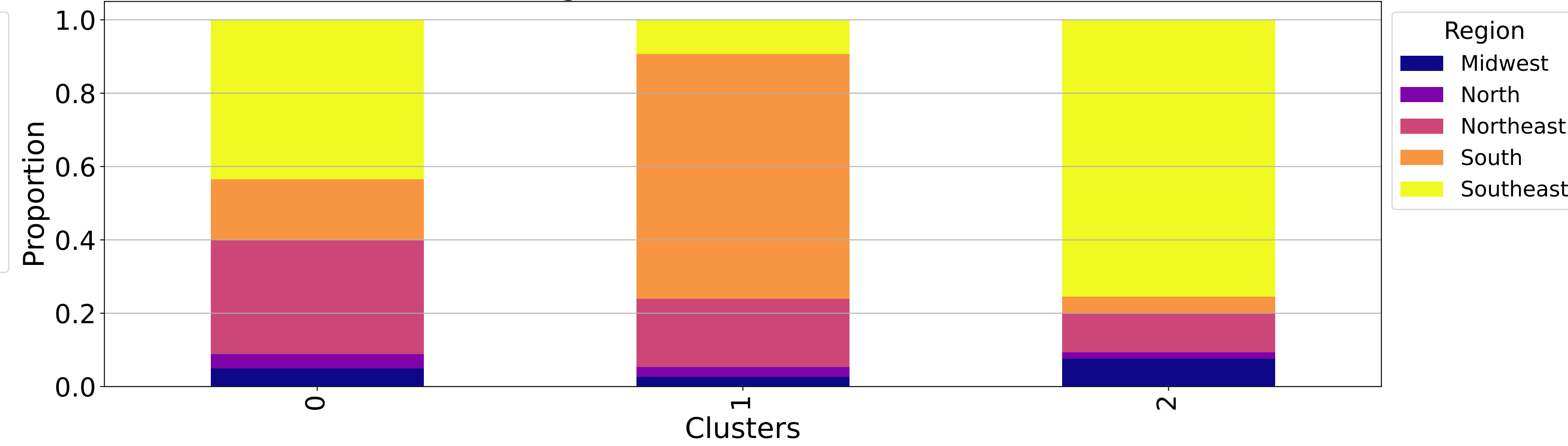


# State and Region Countplot

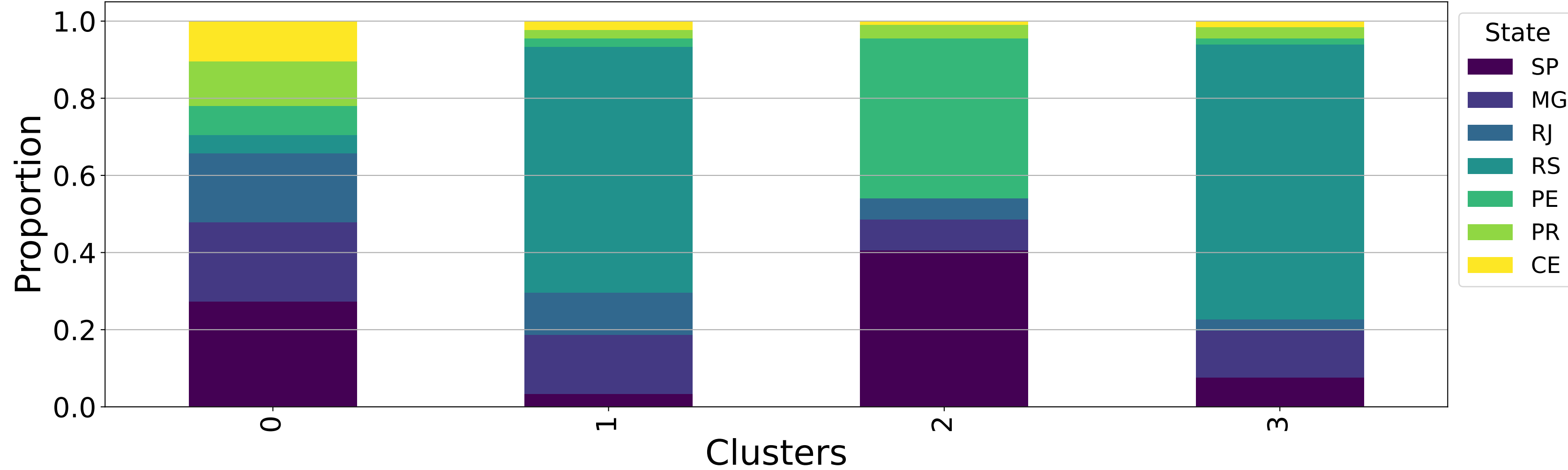
## State - Model 1 - 3 Clusters



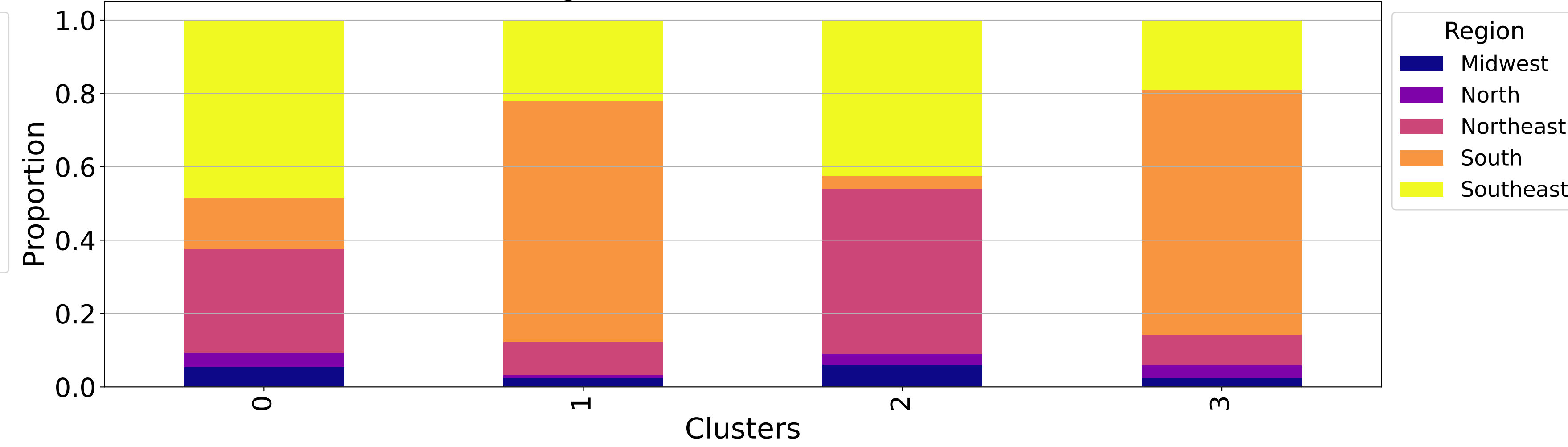
## Region - Model 1 - 3 Clusters



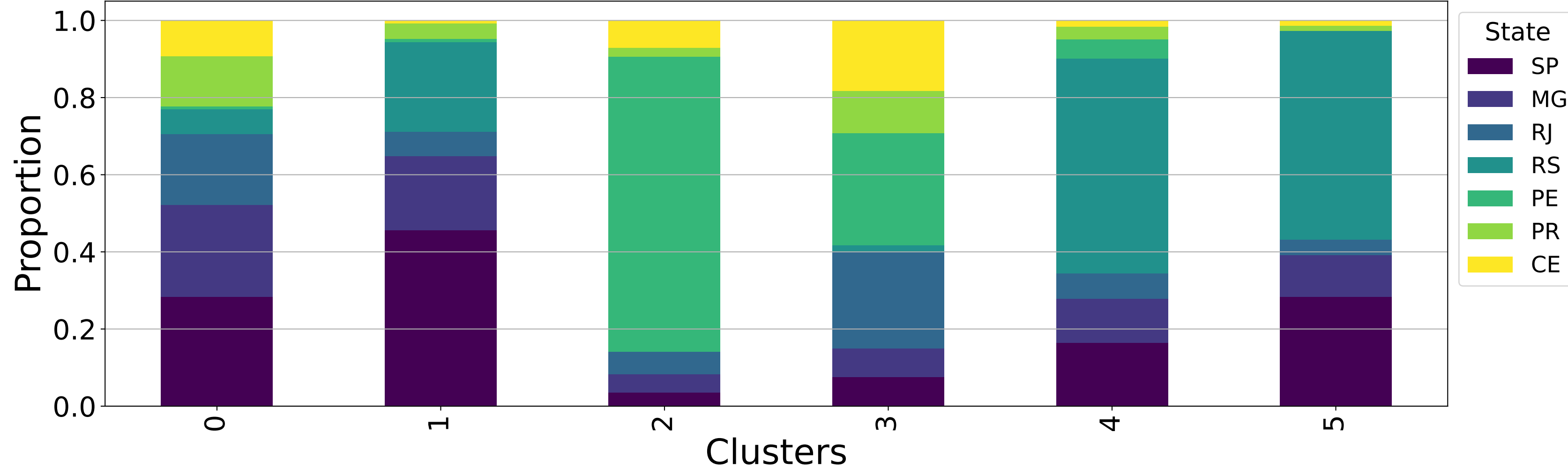
## State - Model 2 - 4 Clusters



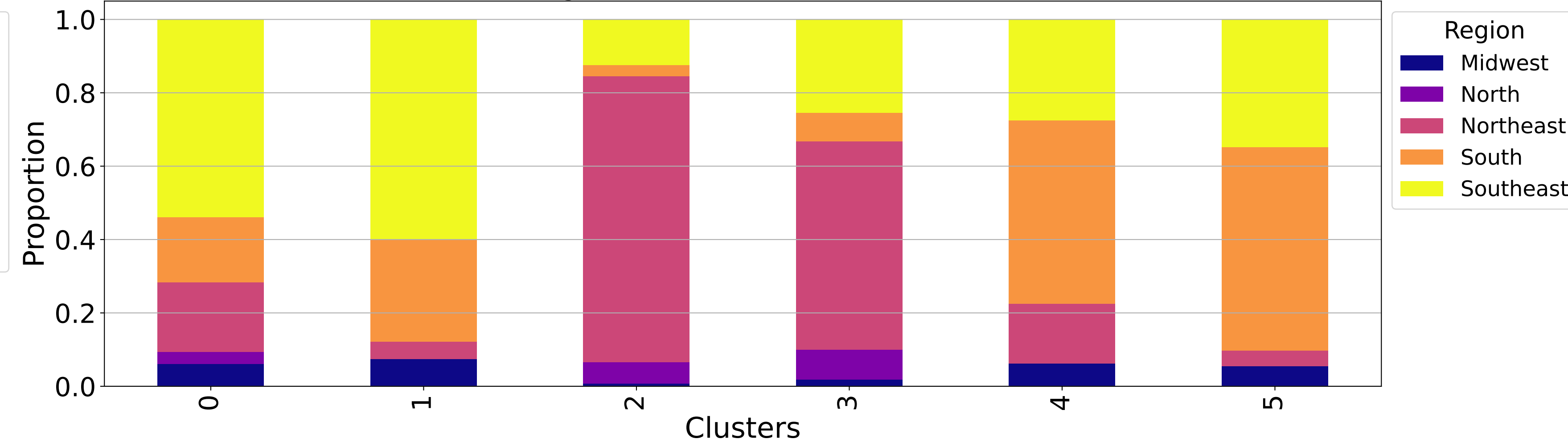
## Region - Model 2 - 4 Clusters



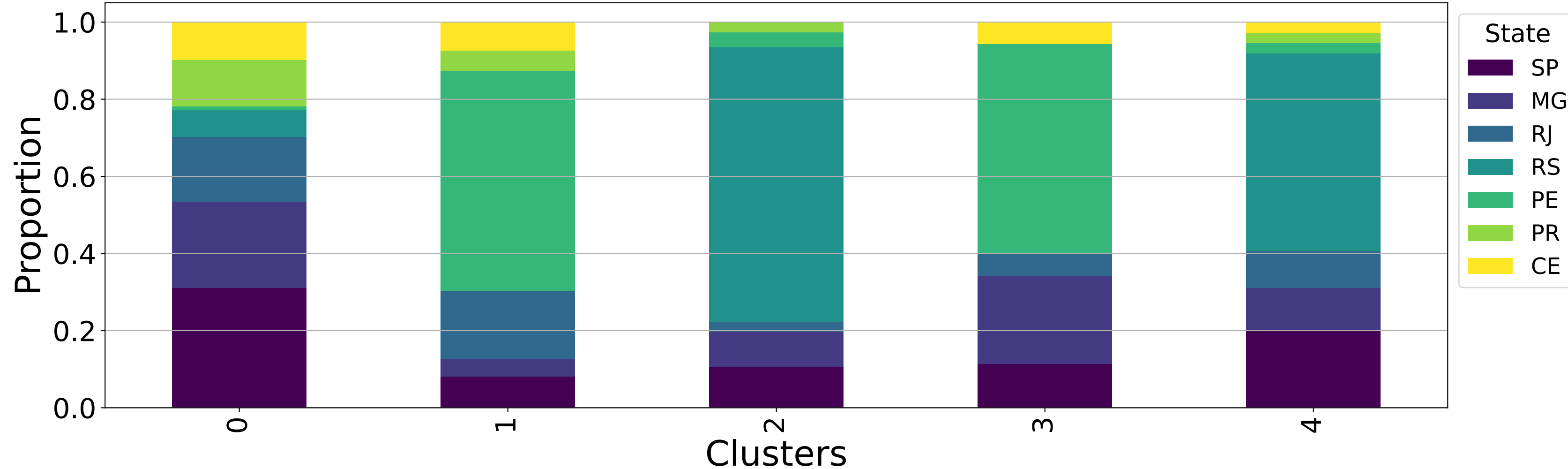
## State - Model 3 - 6 Clusters



## Region - Model 3 - 6 Clusters



## State - Model 4 - 5 Clusters



## Region - Model 4 - 5 Clusters

