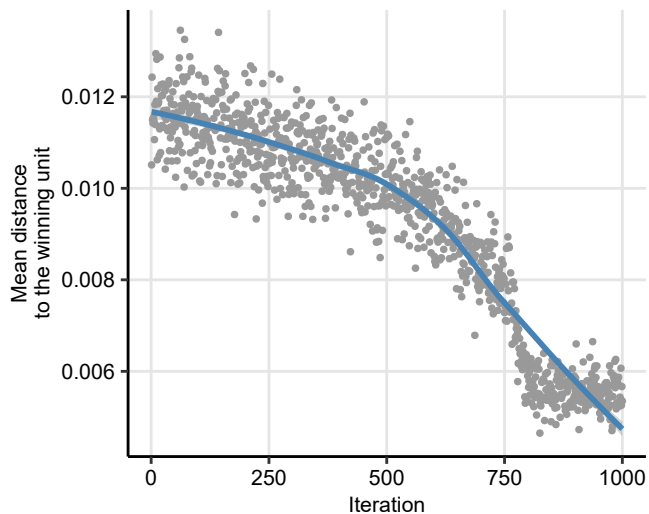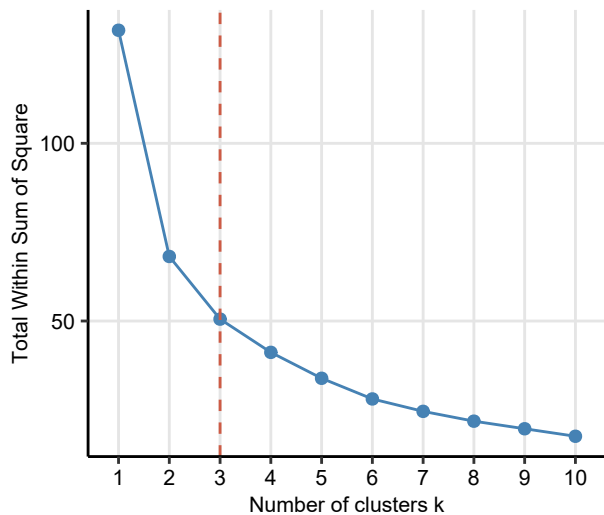**A**

Participant SOM clustering

Training process

B

Clustering of the SOM nodes

Hierarchical clustering, euclidean distance, ward.D2 method

Observations: n = 49
Variables: n = 10

C

Clustering of the SOM nodes

Hierarchical clustering, euclidean distance, ward.D2 method

Observations: n = 49
Variables: n = 10