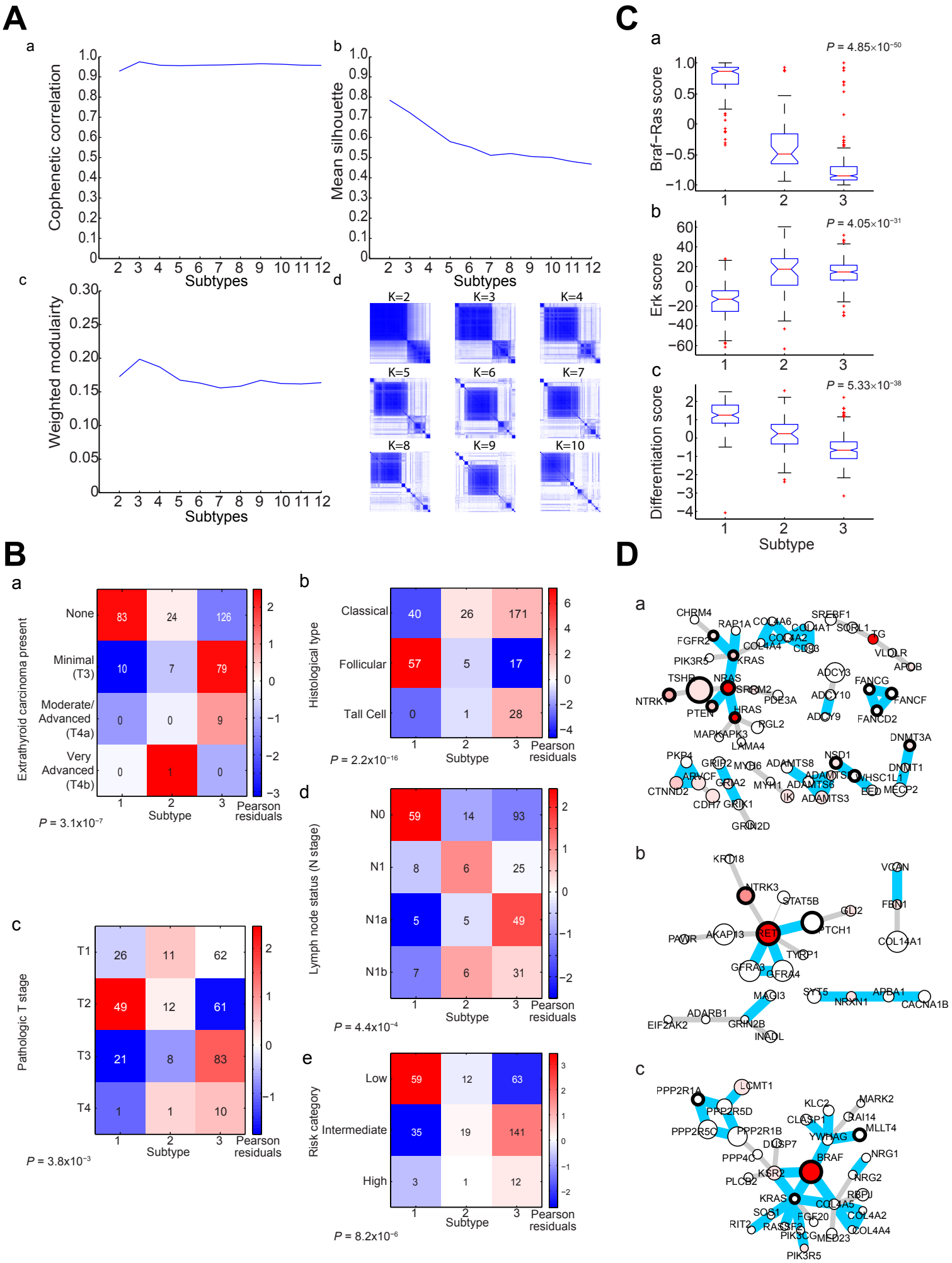
A
a
Cophenetic correlation
Subtypes
b
Mean silhouette
Subtypes
c
Weighted modularity
Subtypes
d
K=2
K=3
K=4
K=5
K=6
K=7
K=8
K=9
K=10
C
a
P = 4.85×10−50
Braf−Ras score
b
P = 4.05×10−31
Erk score
c
P = 5.33×10−38
Differentiation score
Subtype
B
a
Extrathyroid carcinoma present
None
Minimal (T3)
Moderate/ Advanced (T4a)
Very Advanced (T4b)
Subtype
Pearson residuals
P = 3.1x10−7
b
Histological type
Classical
Follicular
Tall Cell
P = 2.2x10−16
c
Pathologic T stage
T1
T2
T3
T4
P = 3.8x10−3
d
Lymph node status (N stage)
N0
N1
N1a
N1b
P = 4.4x10−4
e
Risk category
Low
Intermediate
High
P = 8.2x10−6
D
a
b
c