a
consensus CDF
CDF
consensus index
Delta area
relative change in area under CDF curve
k
b
consensus matrix k=3
c
consensus CDF
CDF
consensus index
d
Strata cluster=3 cluster=2
Survival probability
p = 0.0017
Time(years)
Number at risk
Strata cluster=3 55 42 21 8 1 0 0
cluster=2 173 155 98 49 15 2 0
Time
e
consensus matrix k=2
f
consensus CDF
CDF
consensus index
g
Strata Cluster=2 Cluster=1
Survival probability
p = 0.047
Time(years)
Number at risk
Strata Cluster=2 64 42 32 28 11
Cluster=1 157 131 112 99 30
Time
h
Cluster 2 3
Percentage
B cells naive
B cells memory
Plasma cells
T cells CD8
T cells CD4 naive
T cell CD4 memory resting
T cell CD4 memory activated
T cells follicular helper
T cells regulatory(Tregs)
T cells gamma delta
NK cells resting
NK cells activated
Monocytes
Macrophages M0
Macrophages M1
Macrophages M2
Dendriti ccells resting
Dendriti ccells activated
Mast cells resting
Mast cells activated
Eosinophils
Neutrophils