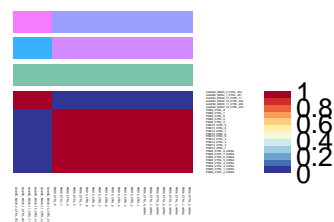


rank = 2



basis

- 1
- 2

consensus

- 1
- 2

silhouette

- 1
- 0

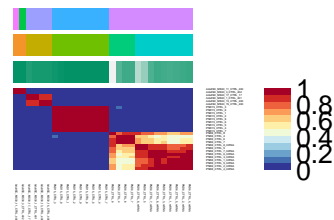
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 2

nr: 1000

rank = 5



basis

- 1
- 2
- 3
- 4
- 5

consensus

- 1
- 2
- 3
- 4
- 5

silhouette

- 0.98
- 0.37

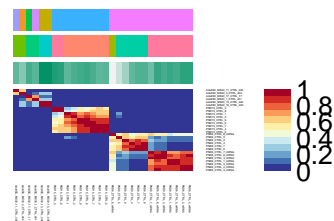
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 5

nr: 1000

rank = 8



basis

- 1
- 3
- 4
- 5
- 6
- 7
- 8

consensus

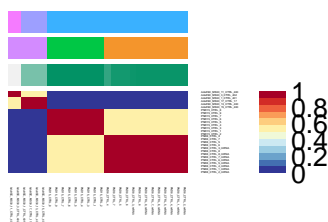
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 8

rank = 3



basis

- 1
- 2

consensus

- 1
- 2

silhouette

- 1
- 0

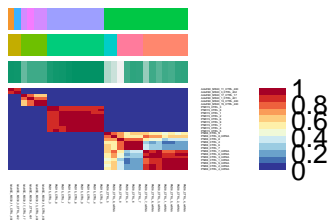
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 3

nr: 1000

rank = 6



basis

- 1
- 2
- 3
- 4
- 5

consensus

- 1
- 2
- 3
- 4
- 5

silhouette

- 0.98
- 0.37

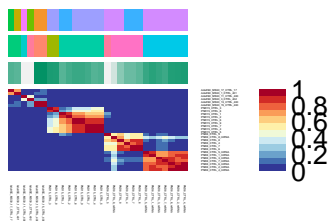
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 6

nr: 1000

rank = 9



basis

- 1
- 3
- 4
- 5
- 6
- 7
- 8

consensus

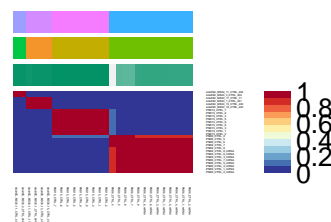
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 9

rank = 4



basis

- 1
- 2
- 3

consensus

- 1
- 2
- 3

silhouette

- 1
- 0.61

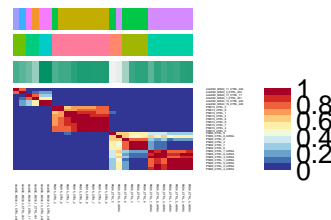
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 4

nr: 1000

rank = 7



basis

- 1
- 2
- 3
- 4
- 5
- 6

consensus

- 1
- 2
- 3
- 4
- 5
- 6

silhouette

- 0.95
- 0.29

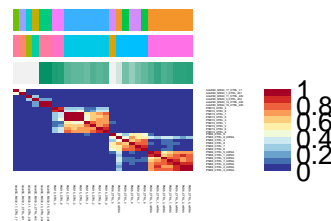
NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 7

nr: 1000

rank = 10



basis

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

consensus

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

NMF model: 'NMFstd'

Algorithm: 'brunet'

basis: 10

basis

- 1
- 2
- 3
- 4

consensus

- 1
- 2
- 3
- 4

silhouette

- 1
- 0.88

basis

- 1
- 2
- 3
- 4
- 5
- 6
- 7

consensus

- 1
- 2
- 3
- 4
- 5
- 6
- 7

silhouette

- 0.98
- 0.22

basis

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10

consensus

- 1
- 2
- 3
- 4
- 5
- 6