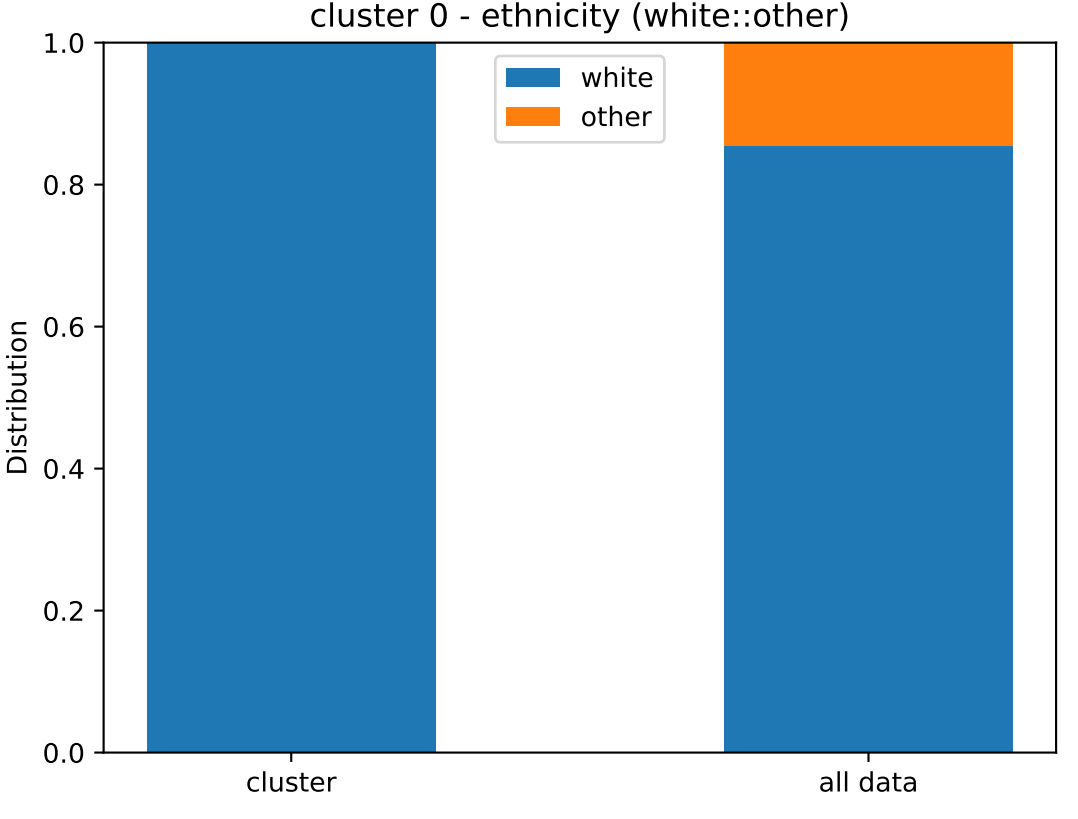
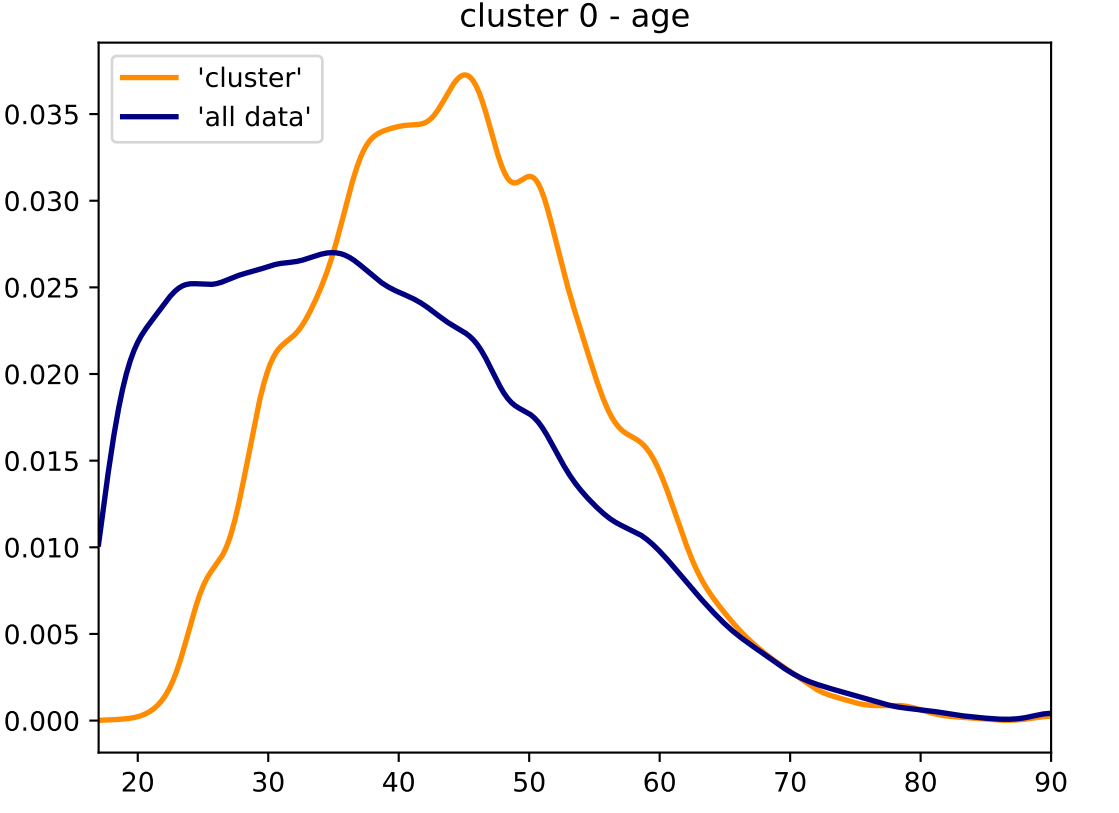
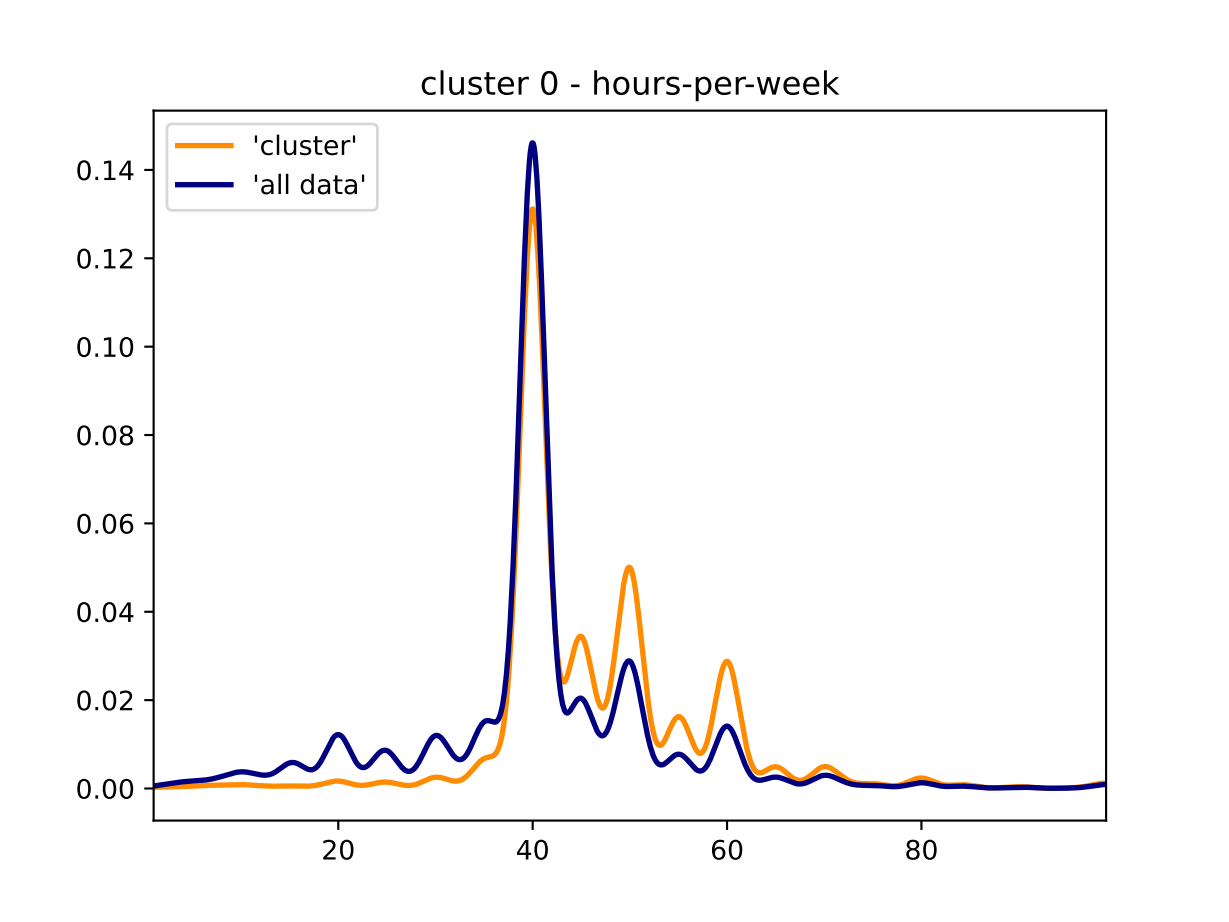
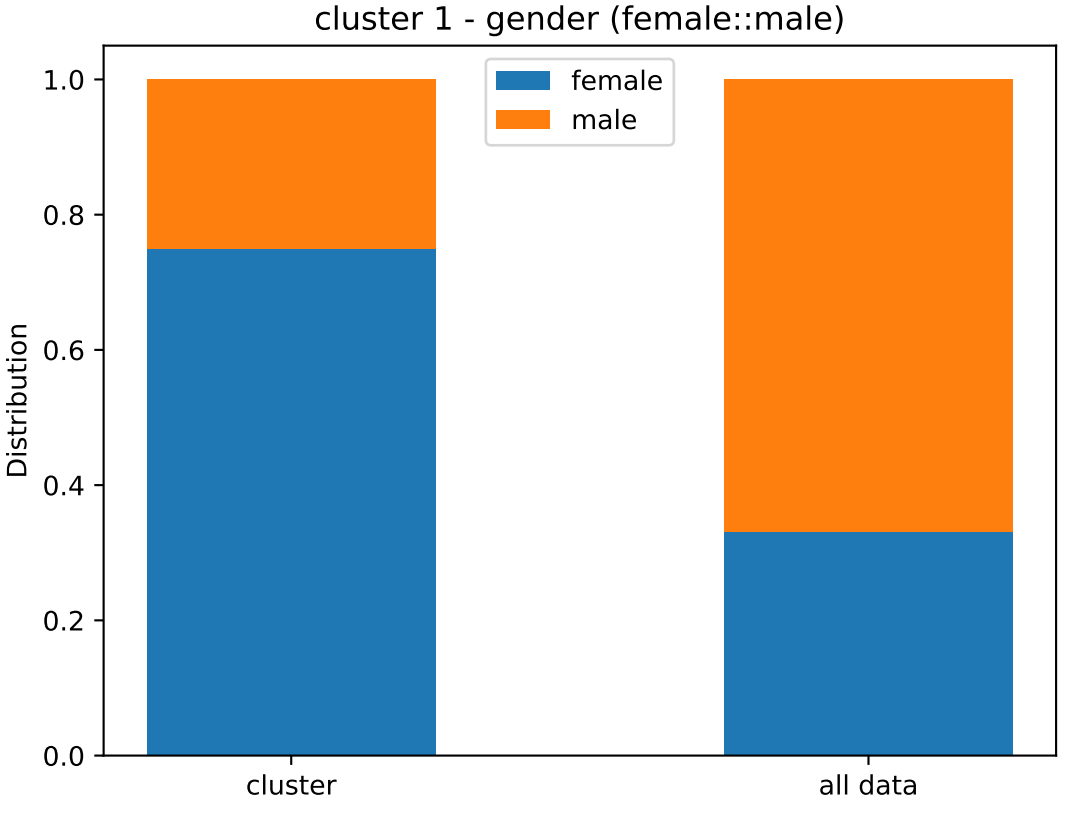
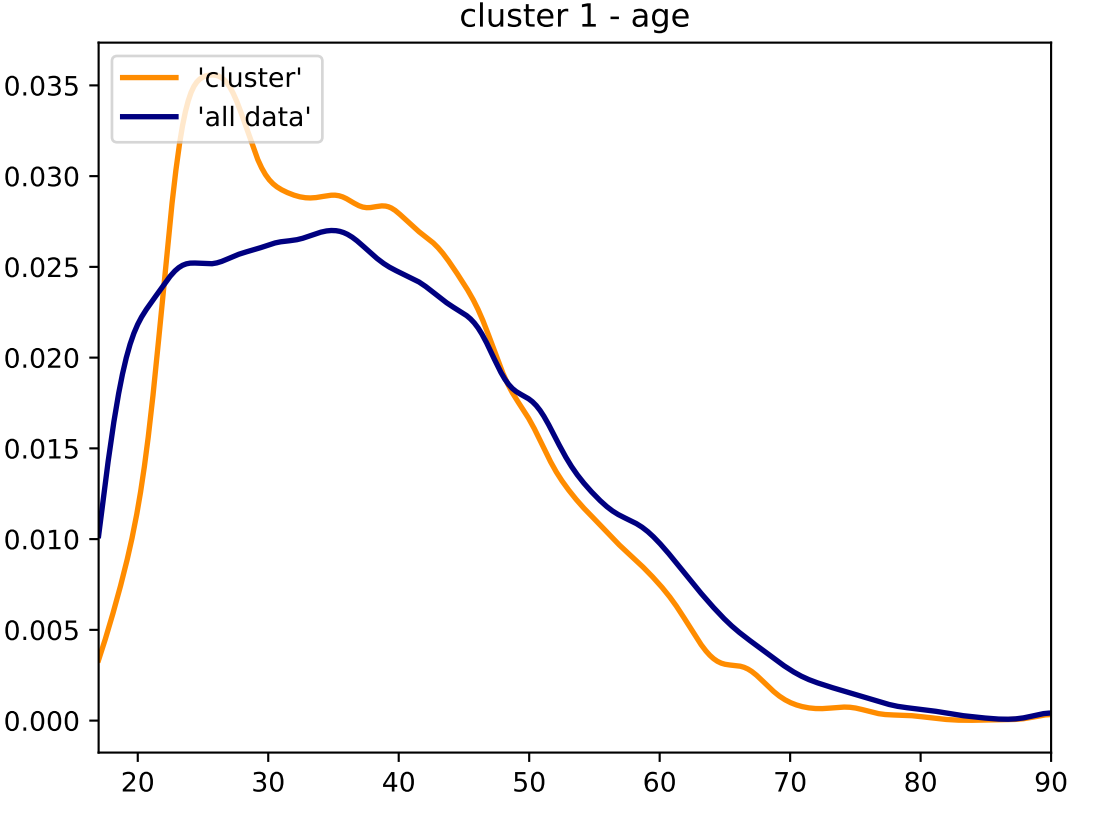
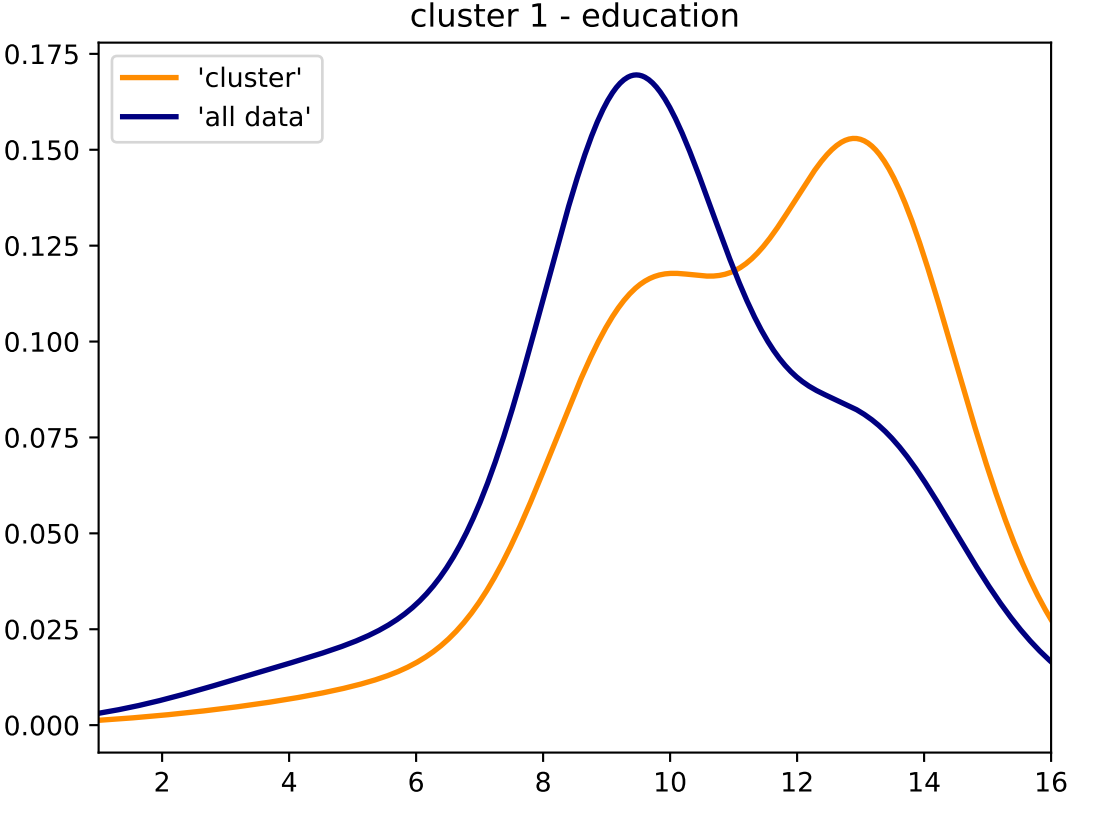

cluster 0 - ethnicity (white::other)
white
other
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data

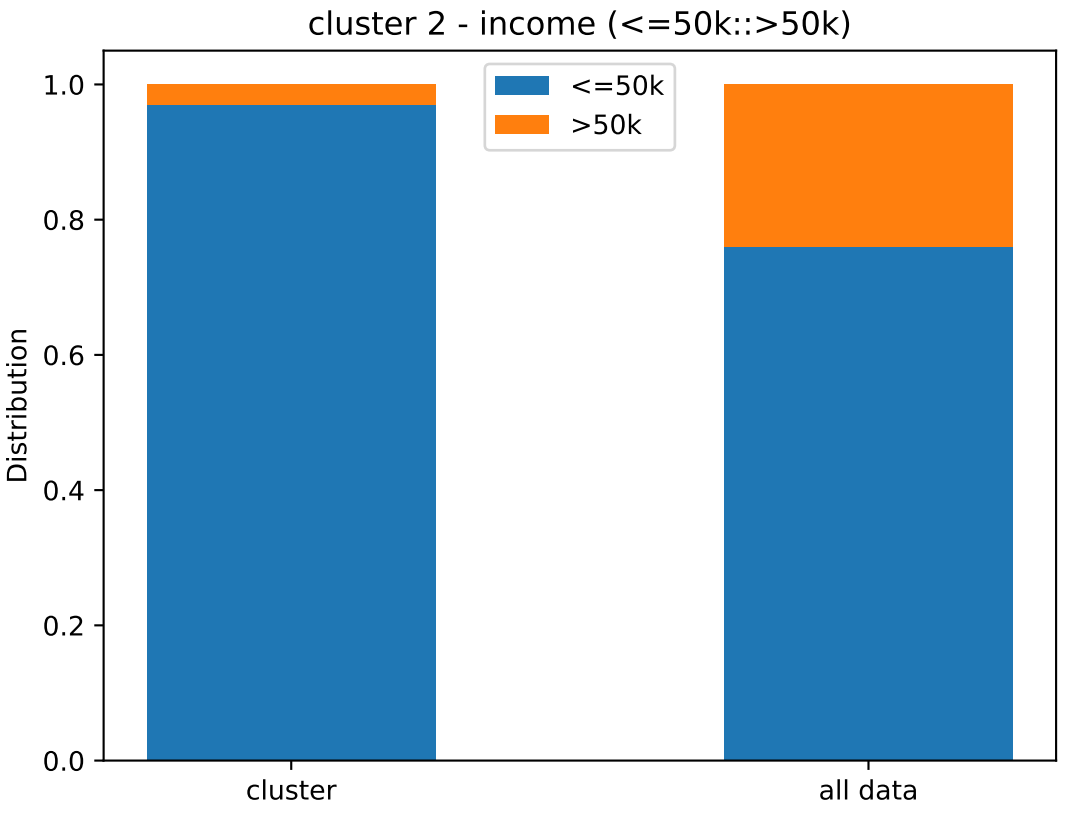

cluster 0 - age
'cluster'
'all data'
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
20
30
40
50
60
70
80
90

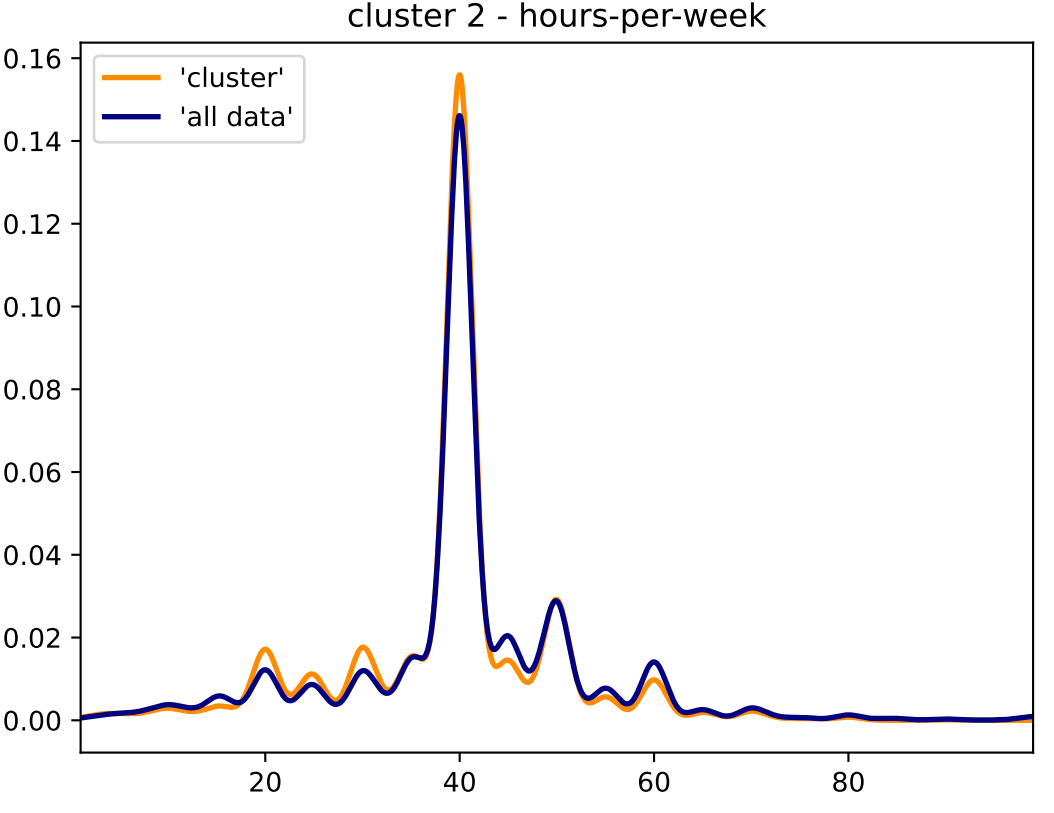

cluster 0 - hours-per-week
'cluster'
'all data'
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
20
40
60
80

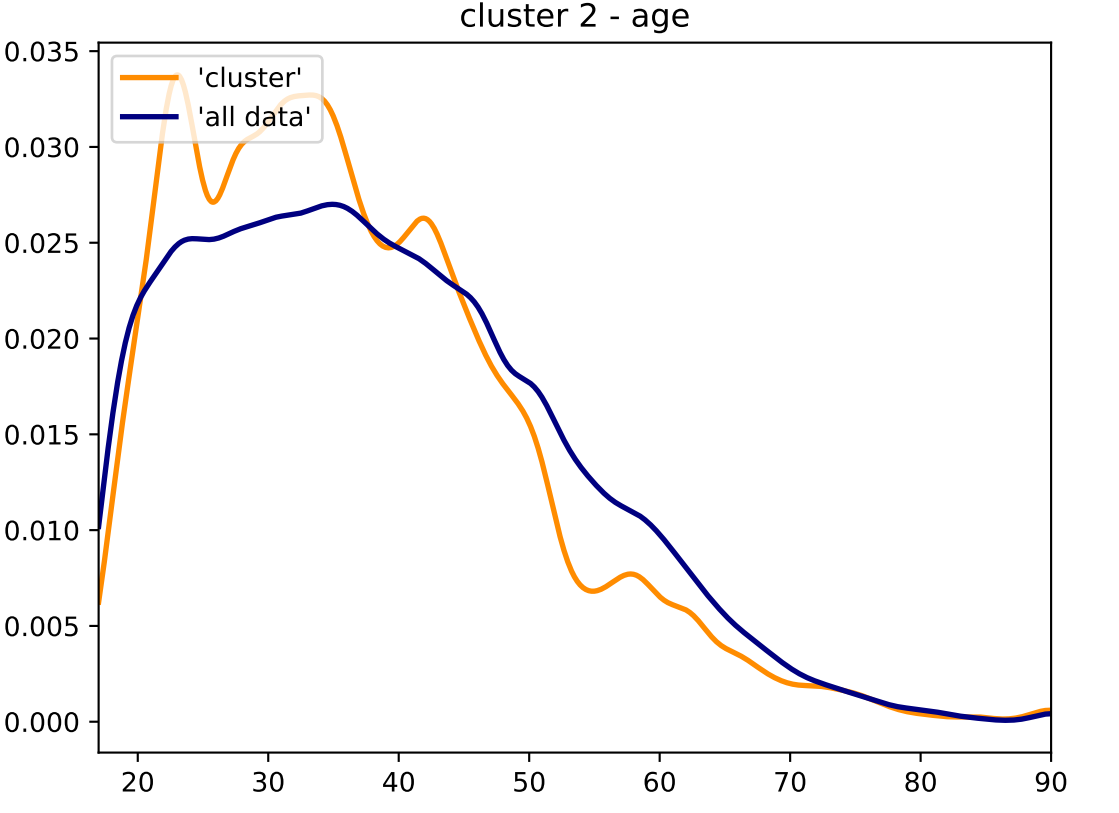

cluster 1 - gender (female::male)
female
male
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data

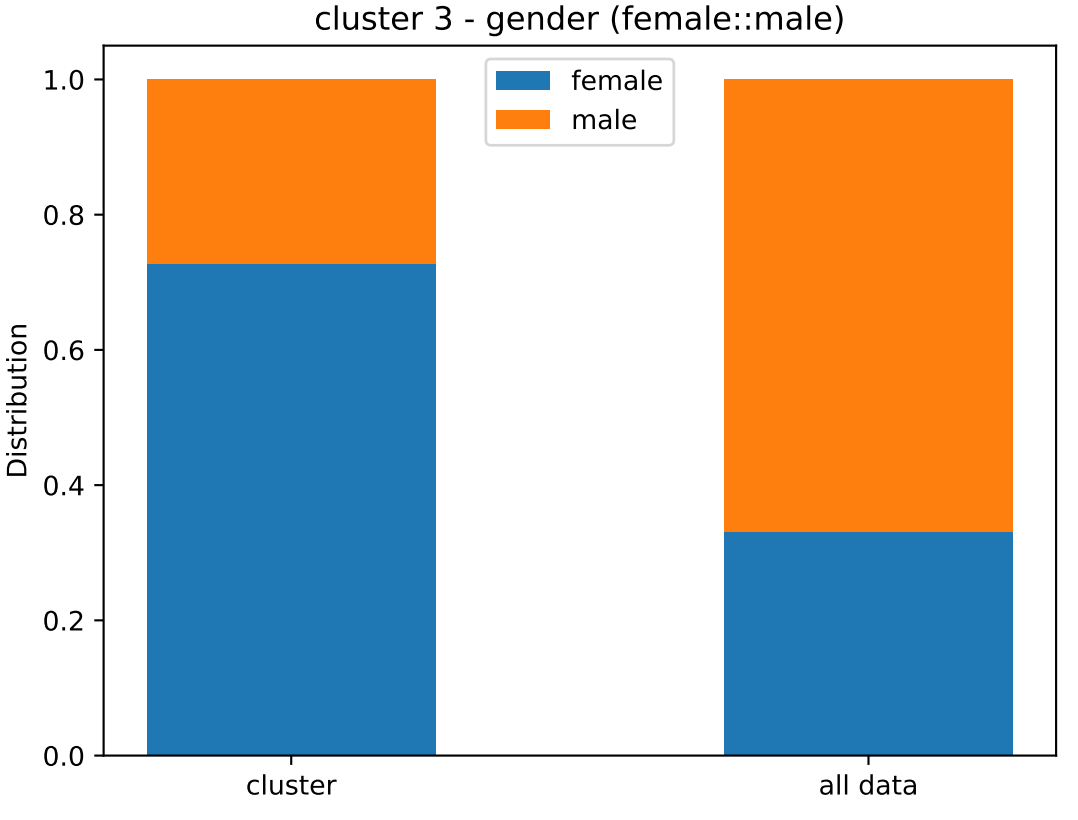

cluster 1 - age
'cluster'
'all data'
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
20
30
40
50
60
70
80
90

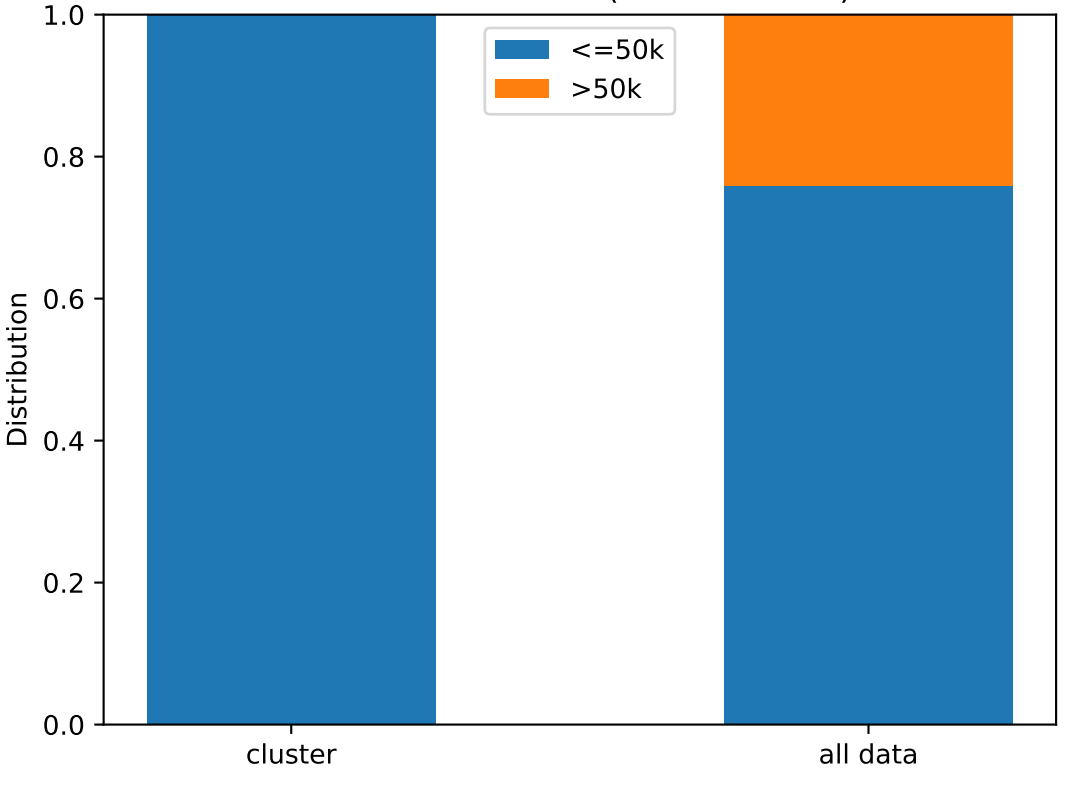

cluster 1 - education
'cluster'
'all data'
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
2
4
6
8
10
12
14
16

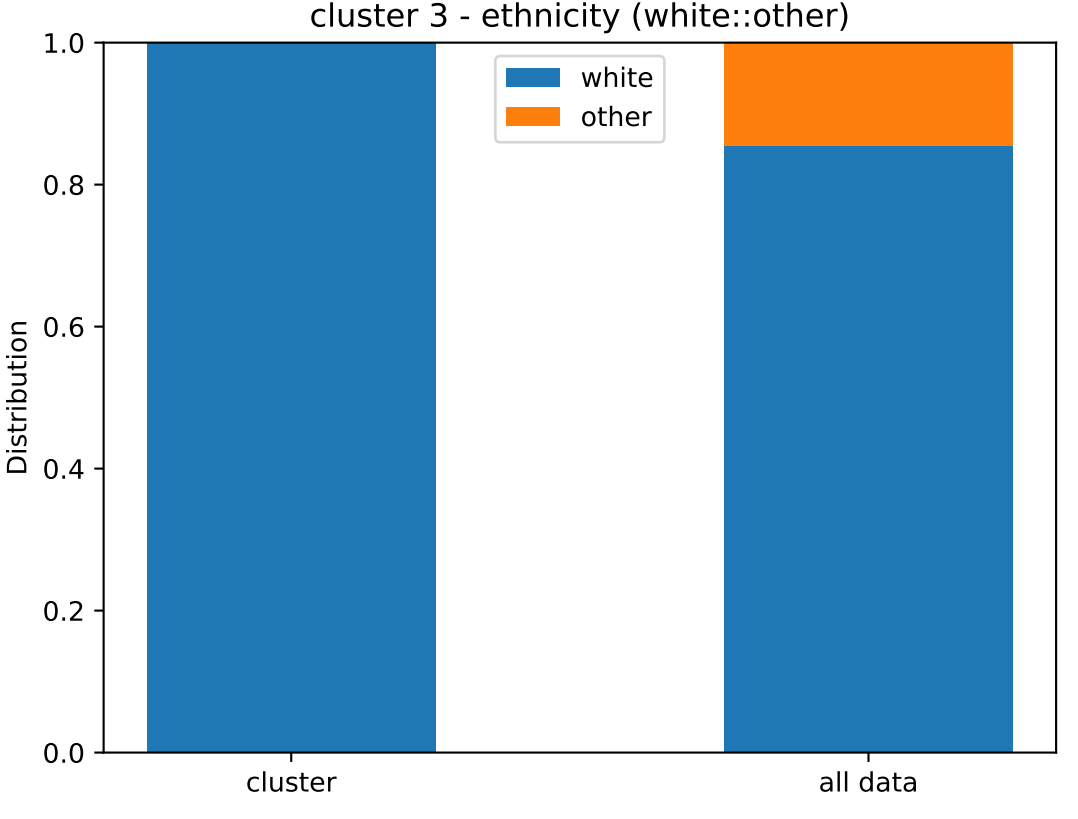

cluster 2 - income (<=50k::>50k)
<=50k
>50k
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data

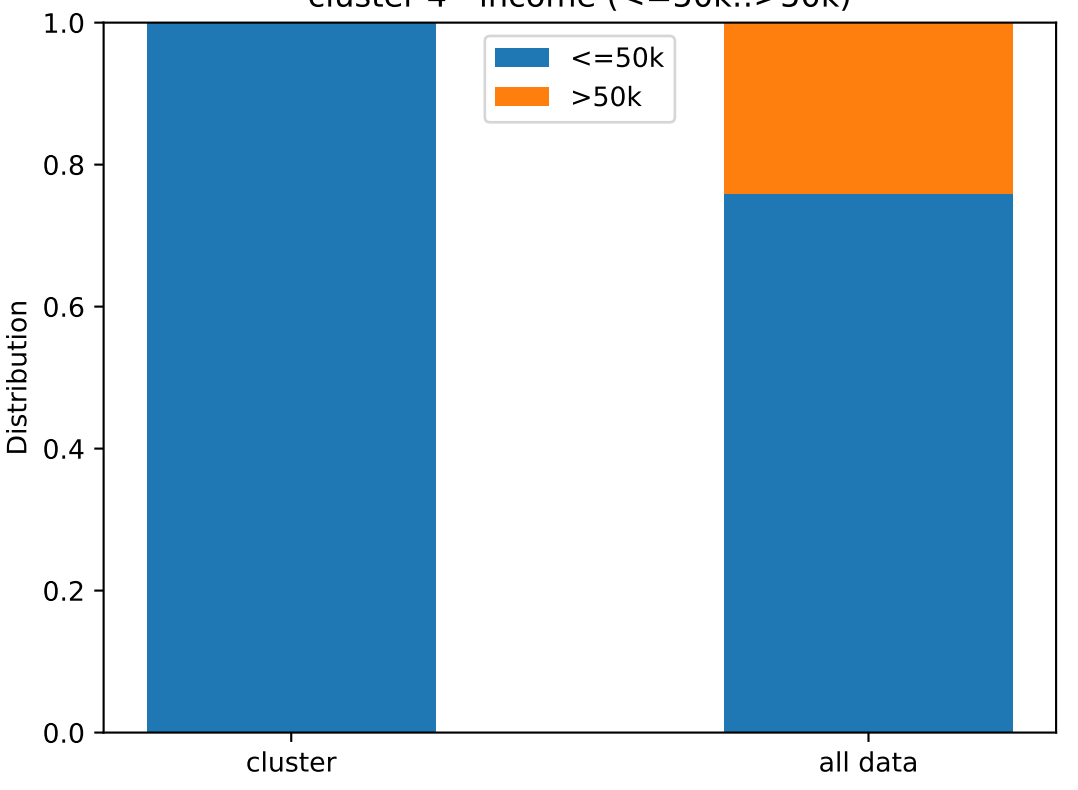

cluster 2 - hours-per-week
'cluster'
'all data'
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
20
40
60
80

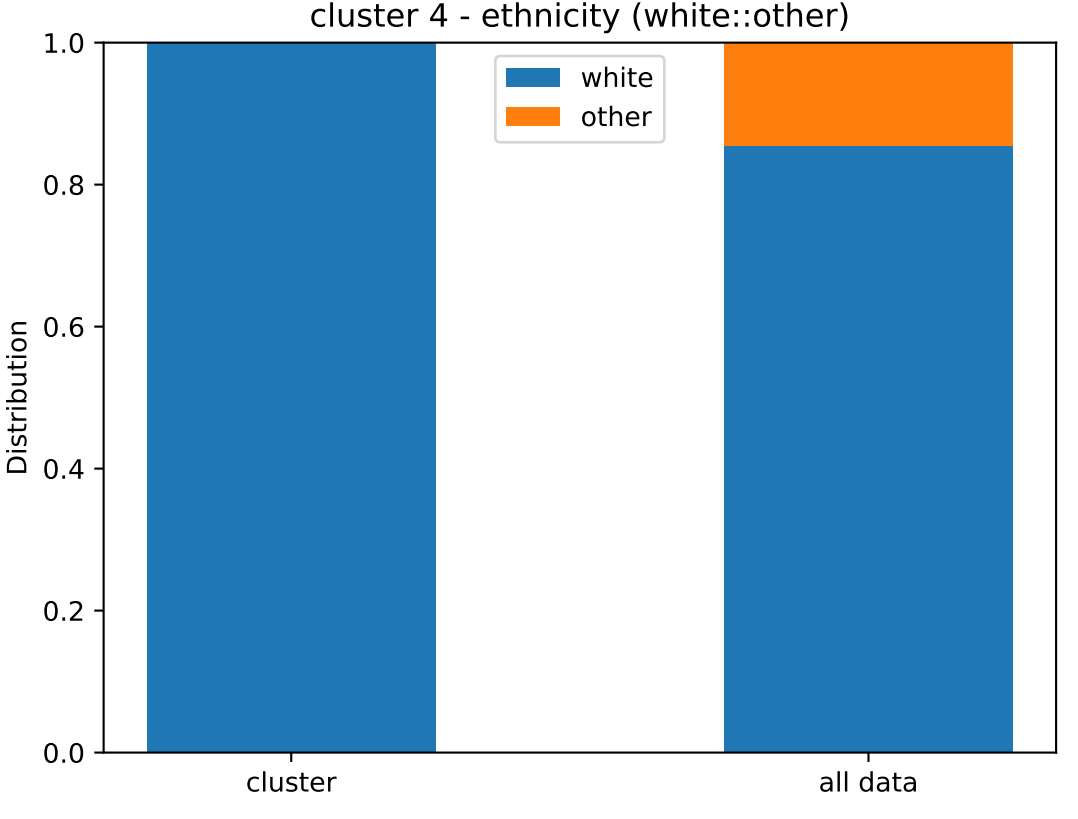

cluster 2 - age
'cluster'
'all data'
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
20
30
40
50
60
70
80
90

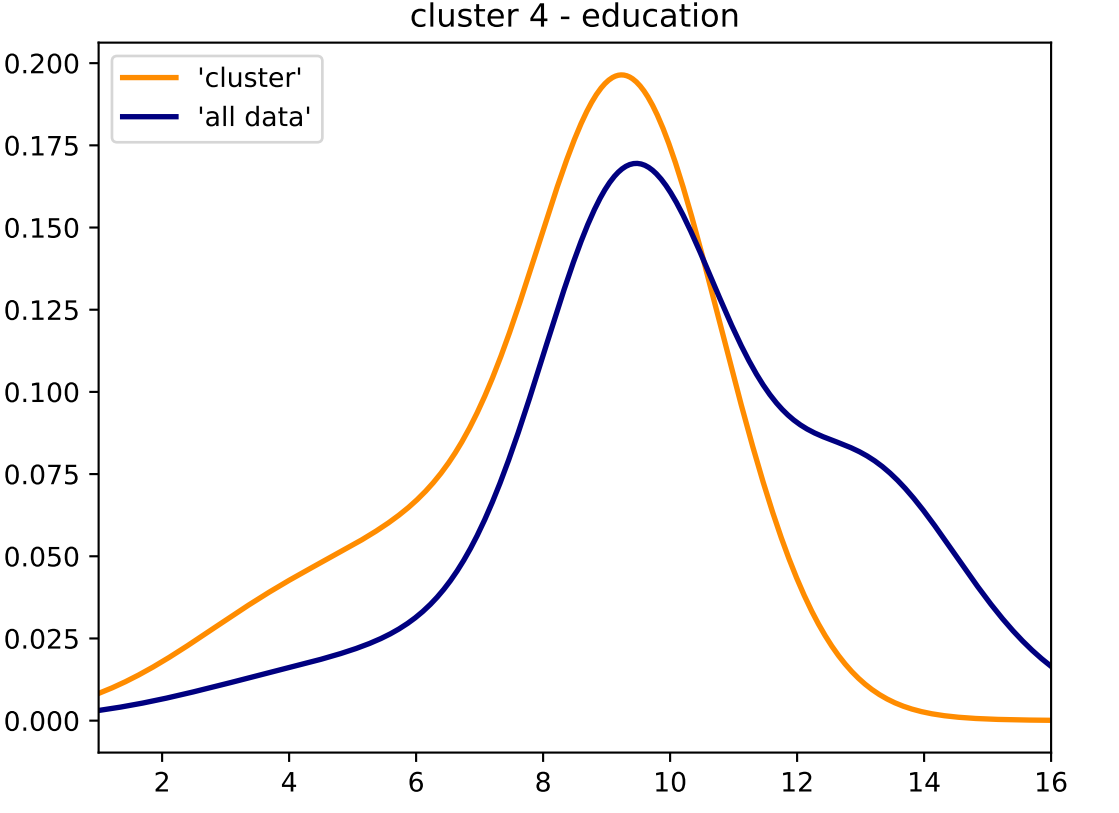

cluster 3 - gender (female::male)
female
male
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data


cluster 3 - income (<=50k::>50k)
1.0
0.8
0.6
0.4
0.2
0.0
Distribution
<=50k
>50k
cluster
all data


cluster 3 - ethnicity (white::other)
white
other
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data


cluster 4 - income (<=50k::>50k)
1.0
0.8
0.6
0.4
0.2
0.0
Distribution
<=50k
>50k
cluster
all data


cluster 4 - ethnicity (white::other)
white
other
Distribution
1.0
0.8
0.6
0.4
0.2
0.0
cluster
all data


cluster 4 - education
'cluster'
'all data'
0.200
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
2
4
6
8
10
12
14
16