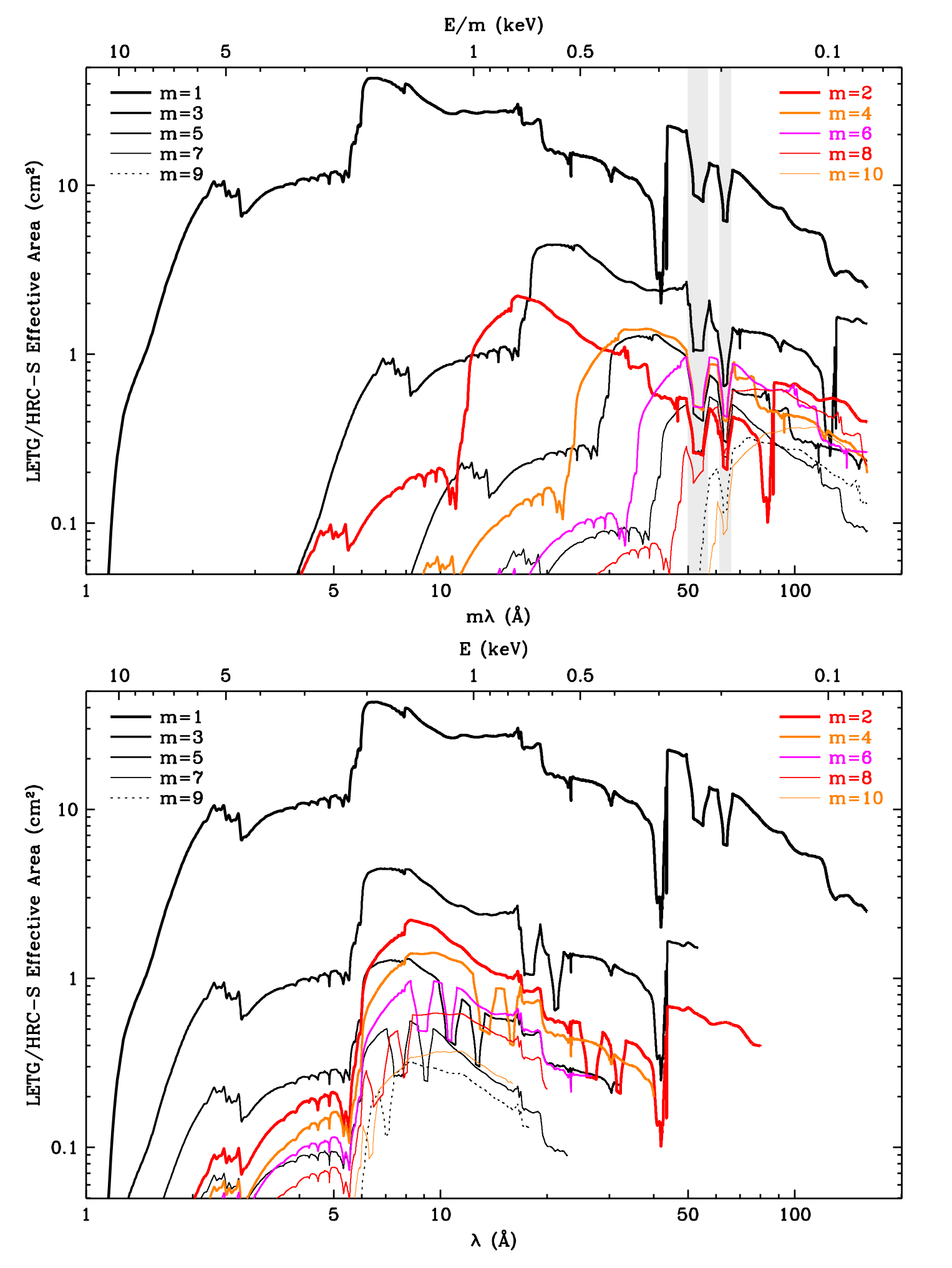
E/m (keV)
10
5
1
0.5
0.1
m=1
m=3
m=5
m=7
m=9
m=2
m=4
m=6
m=8
m=10
LETG/HRC-S Effective Area (cm²)
10
1
0.1
1
5
10
50
100
mλ (Å)
E (keV)
10
5
1
0.5
0.1
m=1
m=3
m=5
m=7
m=9
m=2
m=4
m=6
m=8
m=10
LETG/HRC-S Effective Area (cm²)
10
1
0.1
1
5
10
50
100
λ (Å)