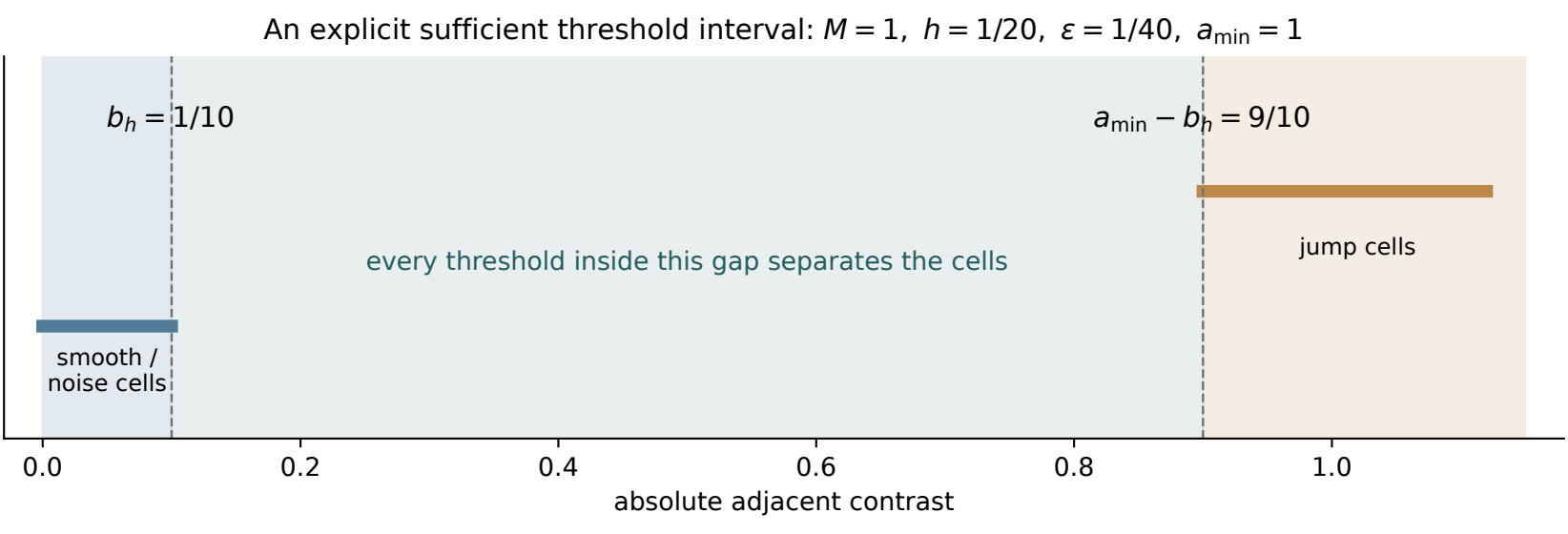

An explicit sufficient threshold interval: $M = 1,\ h = 1/20,\ \varepsilon = 1/40,\ a_{\min} = 1$
$b_h = 1/10$
$a_{\min} - b_h = 9/10$
every threshold inside this gap separates the cells
jump cells
smooth / noise cells
0.0
0.2
0.4
0.6
0.8
1.0
absolute adjacent contrast