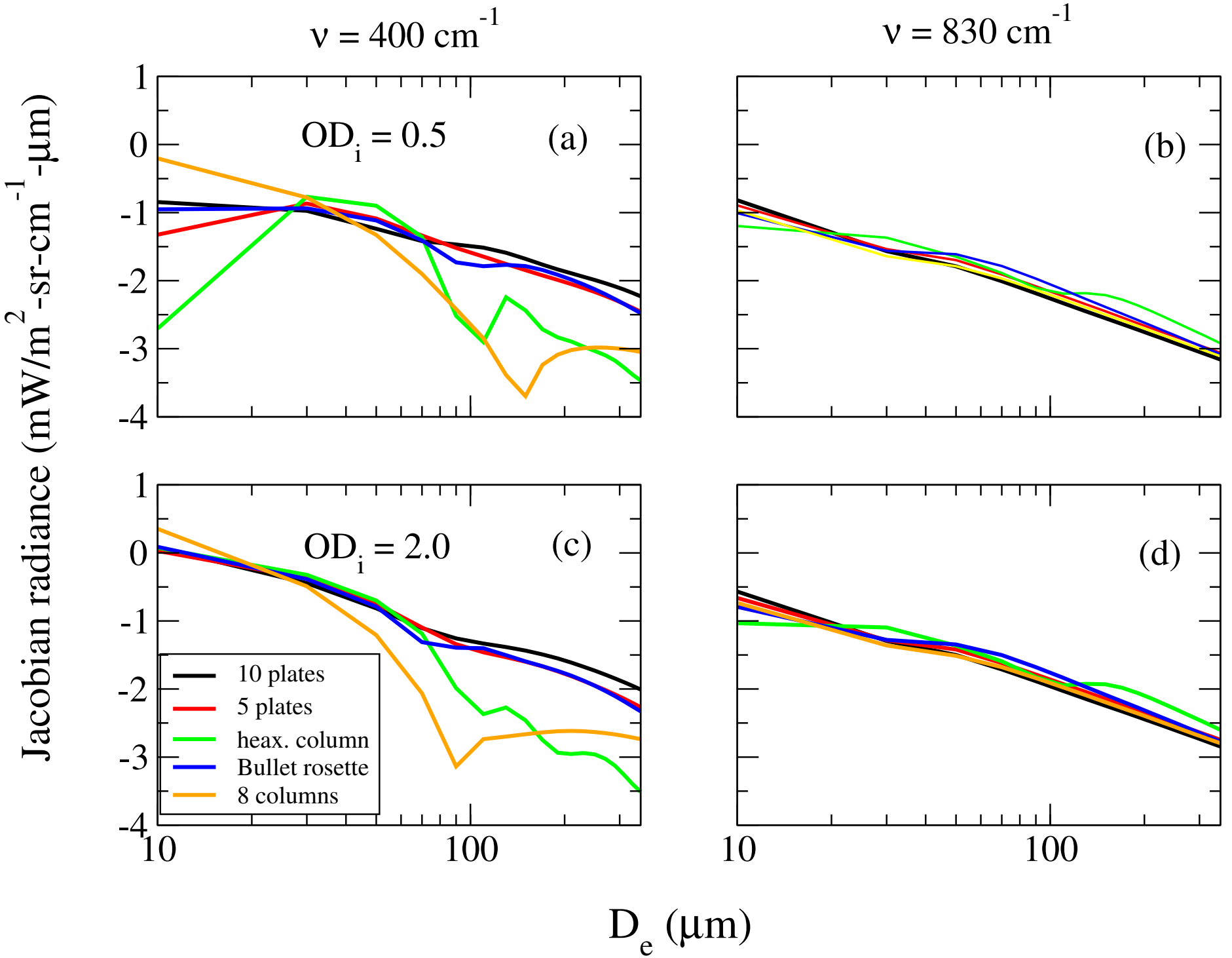
ν = 400 cm-1
ν = 830 cm-1
ODi = 0.5
(a)
(b)
ODi = 2.0
(c)
(d)
10 plates
5 plates
heax. column
Bullet rosette
8 columns
Jacobian radiance (mW/m2-sr-cm-1-μm)
De (μm)
1
0
-1
-2
-3
-4
10
100