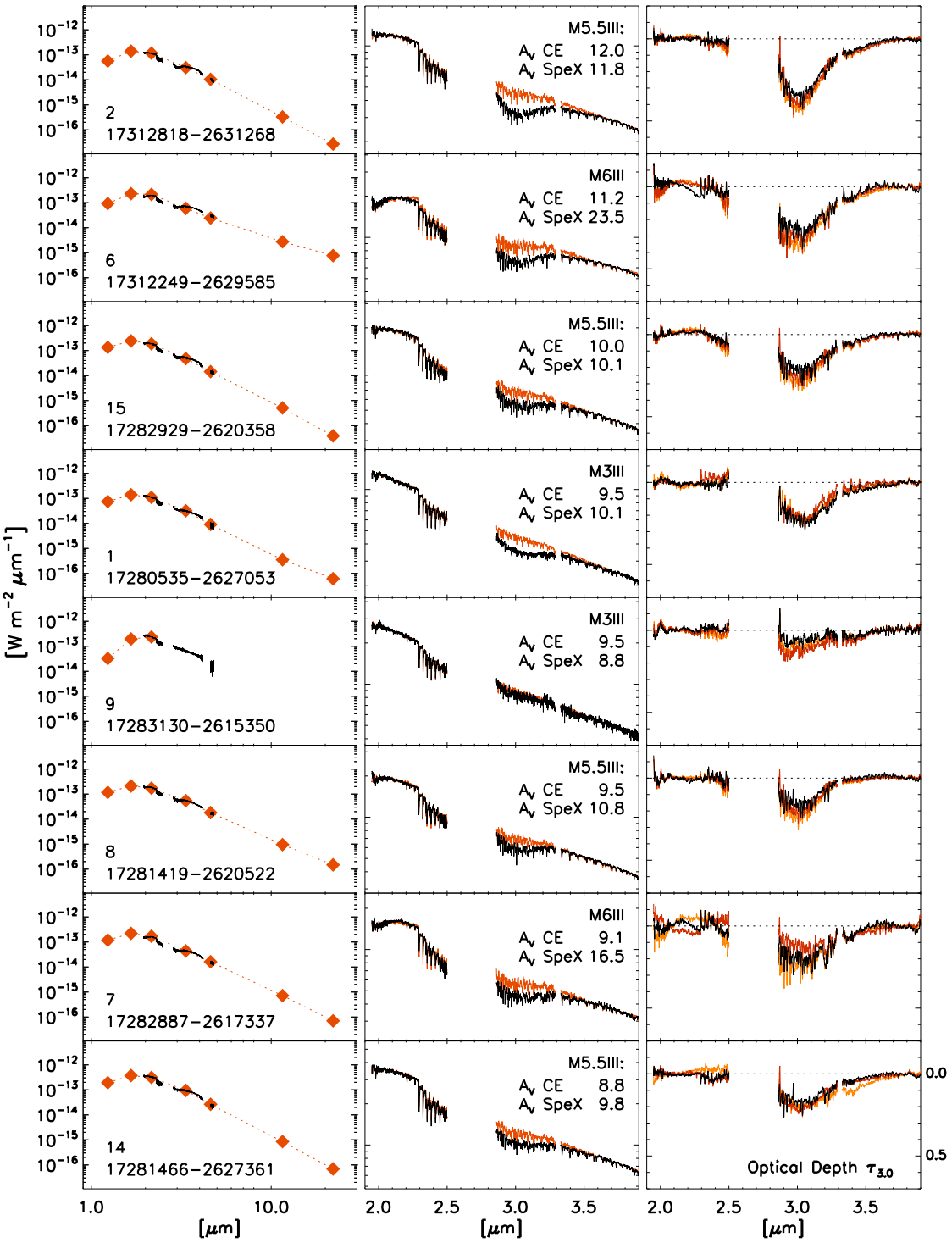
2
17312818−2631268
M5.5III:
A_V CE 12.0
A_V SpeX 11.8
6
17312249−2629585
M6III
A_V CE 11.2
A_V SpeX 23.5
15
17282929−2620358
M5.5III:
A_V CE 10.0
A_V SpeX 10.1
1
17280535−2627053
M3III
A_V CE 9.5
A_V SpeX 10.1
9
17283130−2615350
M3III
A_V CE 9.5
A_V SpeX 8.8
8
17281419−2620522
M5.5III:
A_V CE 9.5
A_V SpeX 10.8
7
17282887−2617337
M6III
A_V CE 9.1
A_V SpeX 16.5
14
17281466−2627361
M5.5III:
A_V CE 8.8
A_V SpeX 9.8
Optical Depth $\tau_{3.0}$
0.0
0.5
[W m^{-2} μm^{-1}]
[μm]
[μm]
[μm]