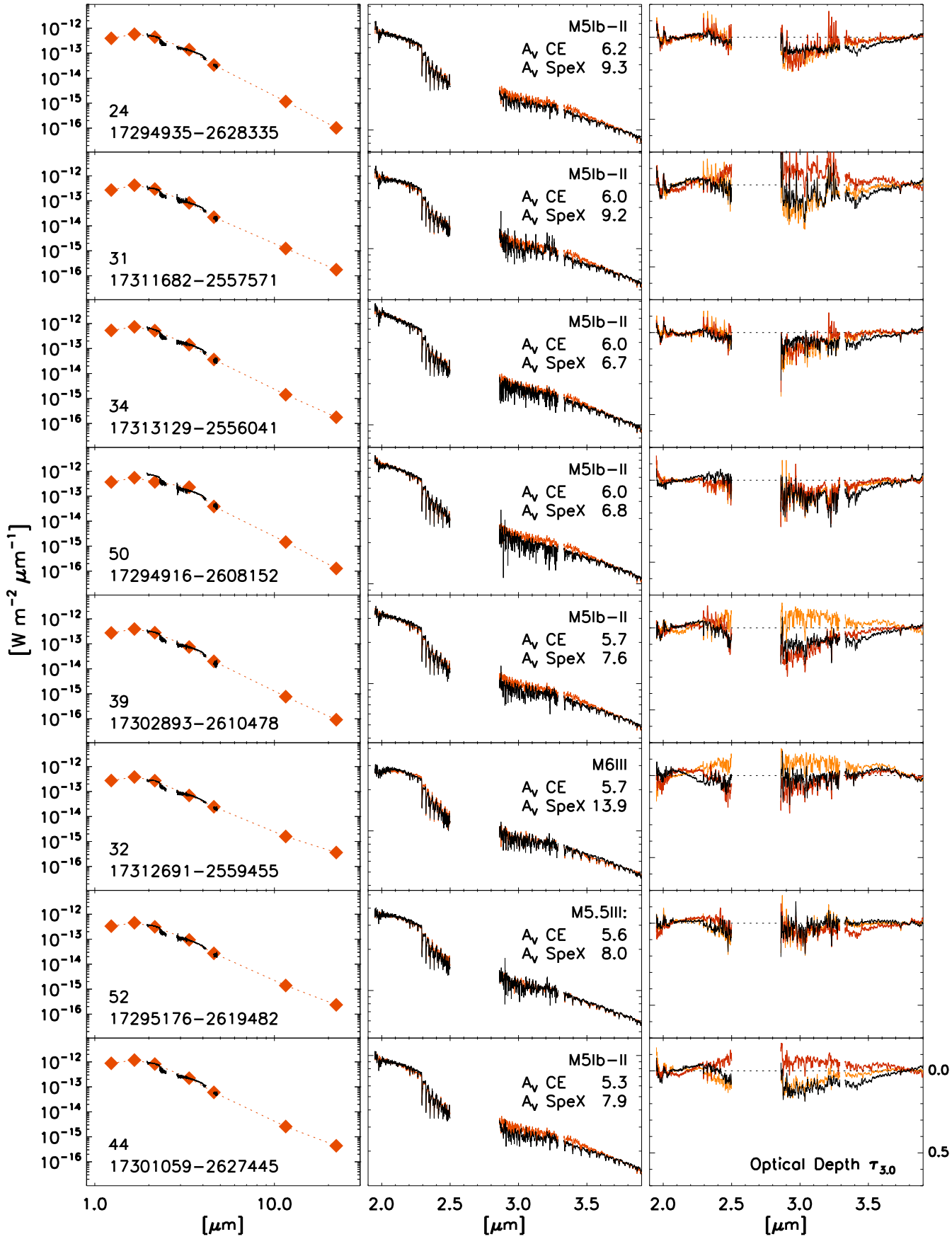
24
17294935−2628335
M5Ib−II
A_V CE 6.2
A_V SpeX 9.3
31
17311682−2557571
M5Ib−II
A_V CE 6.0
A_V SpeX 9.2
34
17313129−2556041
M5Ib−II
A_V CE 6.0
A_V SpeX 6.7
50
17294916−2608152
M5Ib−II
A_V CE 6.0
A_V SpeX 6.8
39
17302893−2610478
M5Ib−II
A_V CE 5.7
A_V SpeX 7.6
32
17312691−2559455
M6III
A_V CE 5.7
A_V SpeX 13.9
52
17295176−2619482
M5.5III:
A_V CE 5.6
A_V SpeX 8.0
44
17301059−2627445
M5Ib−II
A_V CE 5.3
A_V SpeX 7.9
10^{-12}
10^{-13}
10^{-14}
10^{-15}
10^{-16}
[W m^{-2} μm^{-1}]
1.0
10.0
2.0
2.5
3.0
3.5
[μm]
0.0
0.5
Optical Depth $\tau_{3.0}$