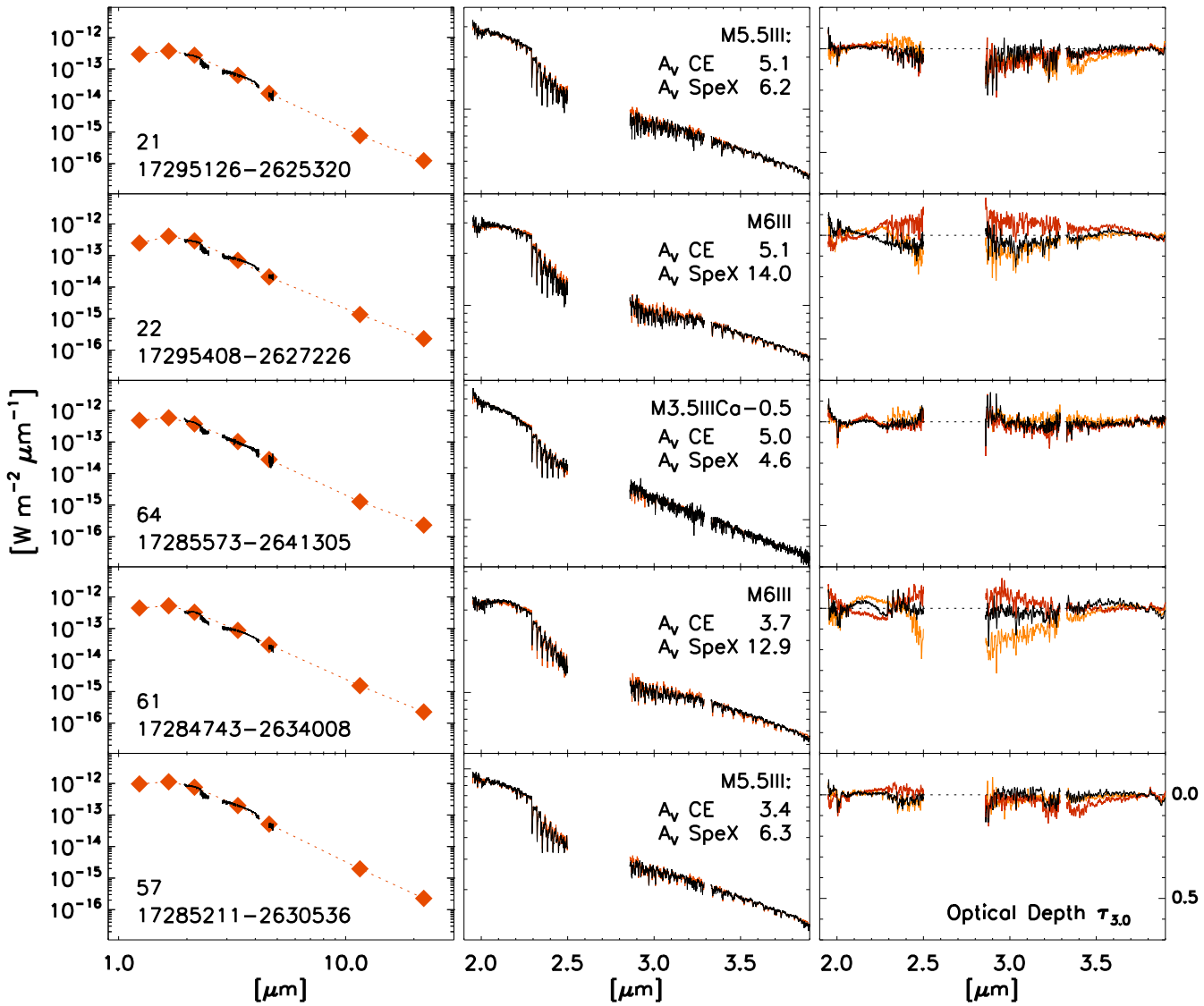
21
17295126−2625320
M5.5III:
$A_V$ CE 5.1
$A_V$ SpeX 6.2
22
17295408−2627226
M6III
$A_V$ CE 5.1
$A_V$ SpeX 14.0
64
17285573−2641305
M3.5IIICa−0.5
$A_V$ CE 5.0
$A_V$ SpeX 4.6
61
17284743−2634008
M6III
$A_V$ CE 3.7
$A_V$ SpeX 12.9
57
17285211−2630536
M5.5III:
$A_V$ CE 3.4
$A_V$ SpeX 6.3
Optical Depth $\tau_{3.0}$
0.0
0.5
[W m$^{-2}$ $\mu$m$^{-1}$]
[$\mu$m]
[$\mu$m]
[$\mu$m]