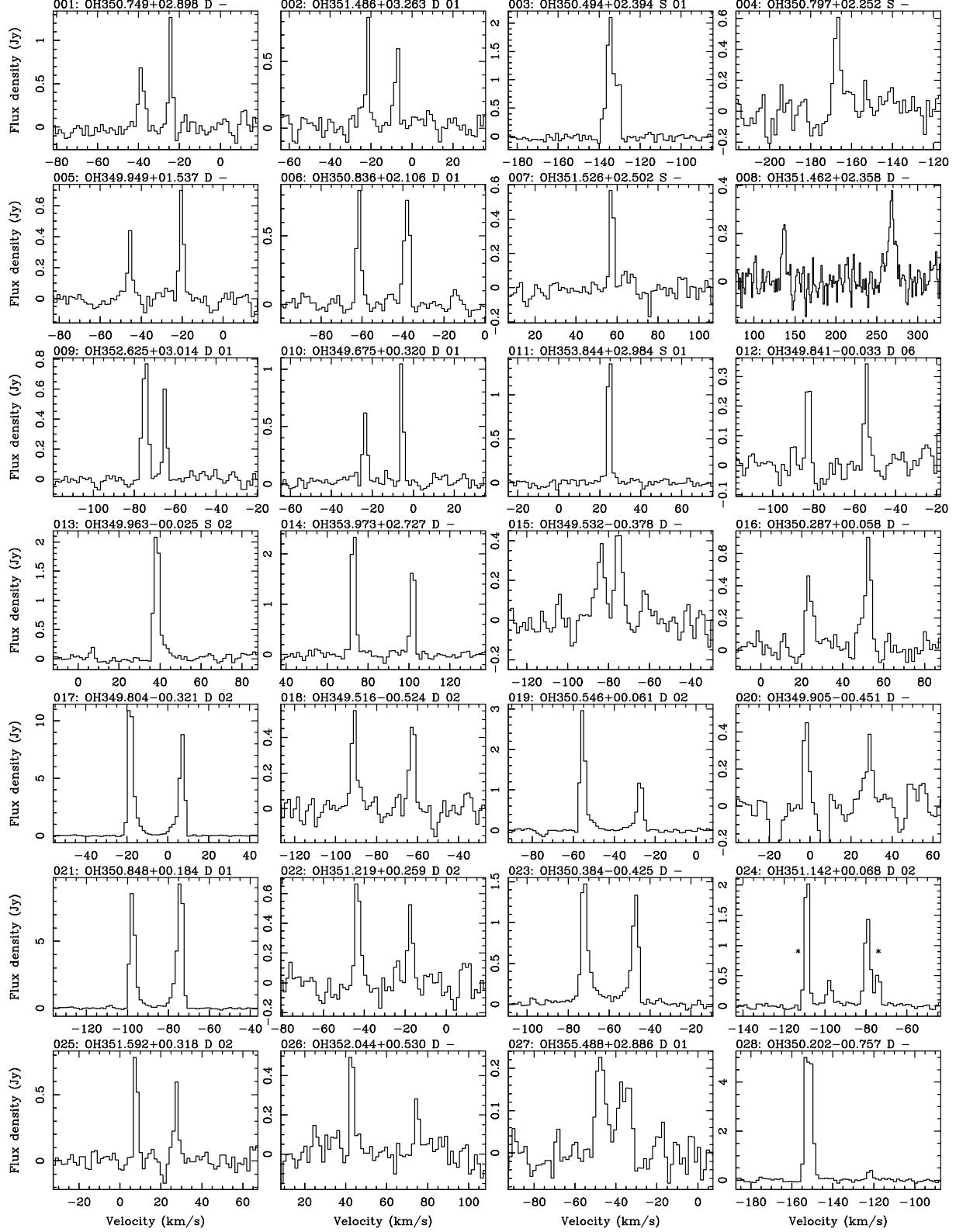
001: OH350.749+02.898 D –
002: OH351.486+03.263 D 01
003: OH350.494+02.394 S 01
004: OH350.797+02.252 S –
005: OH349.949+01.537 D –
006: OH350.836+02.106 D 01
007: OH351.526+02.502 S –
008: OH351.462+02.358 D –
009: OH352.625+03.014 D 01
010: OH349.675+00.320 D 01
011: OH353.844+02.984 S 01
012: OH349.841−00.033 D 06
013: OH349.963−00.025 S 02
014: OH353.973+02.727 D –
015: OH349.532−00.378 D –
016: OH350.287+00.058 D –
017: OH349.804−00.321 D 02
018: OH349.516−00.524 D 02
019: OH350.546+00.061 D 02
020: OH349.905−00.451 D –
021: OH350.848+00.184 D 01
022: OH351.219+00.259 D 02
023: OH350.384−00.425 D –
024: OH351.142+00.068 D 02
025: OH351.592+00.318 D 02
026: OH352.044+00.530 D –
027: OH355.488+02.886 D 01
028: OH350.202−00.757 D –
Flux density (Jy)
Velocity (km/s)