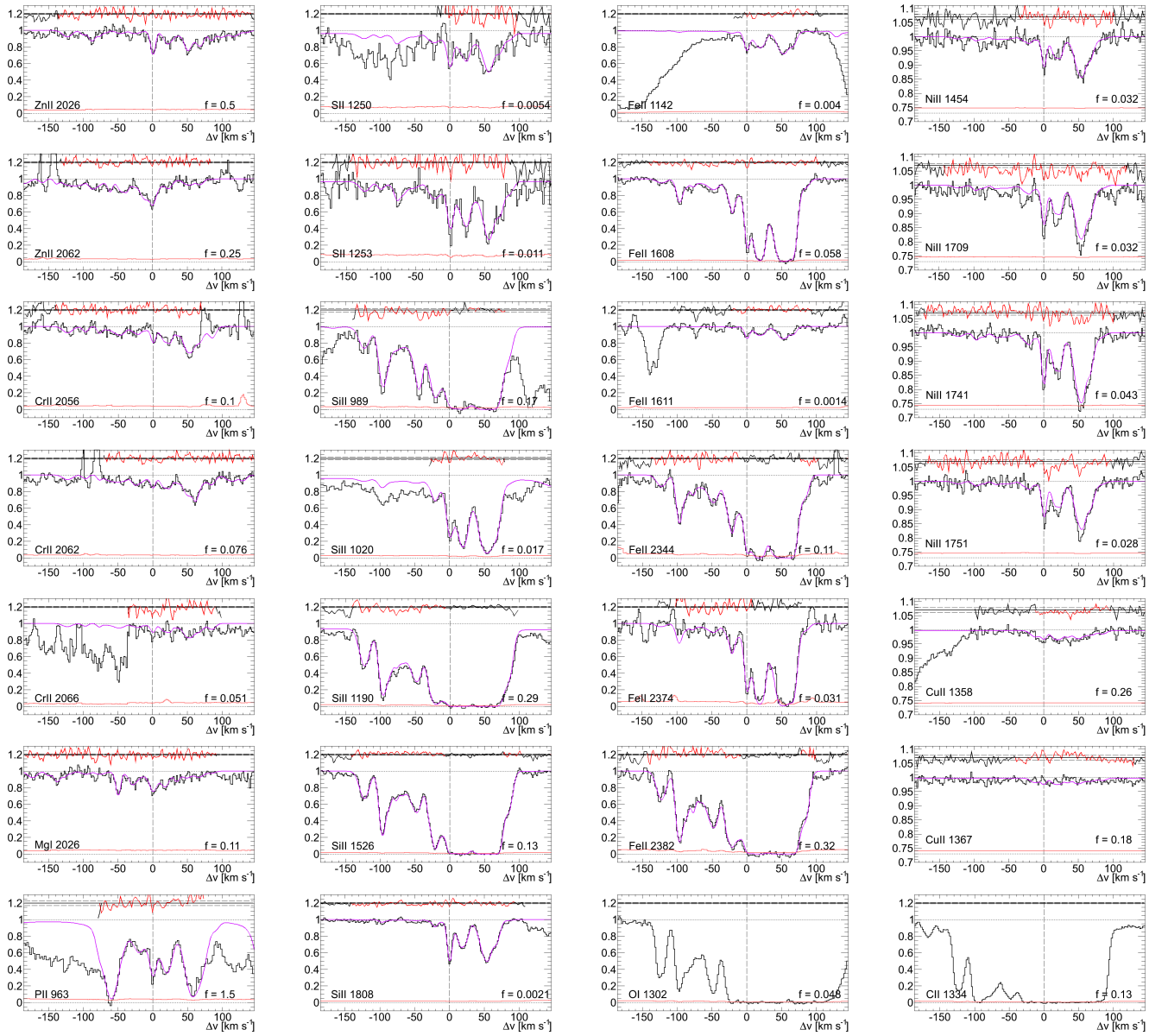
ZnII 2026 f = 0.5
SII 1250 f = 0.0054
FeII 1142 f = 0.004
NiII 1454 f = 0.032
ZnII 2062 f = 0.25
SII 1253 f = 0.011
FeII 1608 f = 0.058
NiII 1709 f = 0.032
CrII 2056 f = 0.1
SiII 989 f = 0.17
FeII 1611 f = 0.0014
NiII 1741 f = 0.043
CrII 2062 f = 0.076
SiII 1020 f = 0.017
FeII 2344 f = 0.11
NiII 1751 f = 0.028
CrII 2066 f = 0.051
SiII 1190 f = 0.29
FeII 2374 f = 0.031
CuII 1358 f = 0.26
MgI 2026 f = 0.11
SiII 1526 f = 0.13
FeII 2382 f = 0.32
CuII 1367 f = 0.18
PII 963 f = 1.5
SiII 1808 f = 0.0021
OI 1302 f = 0.048
CII 1334 f = 0.13
Δv [km s⁻¹]