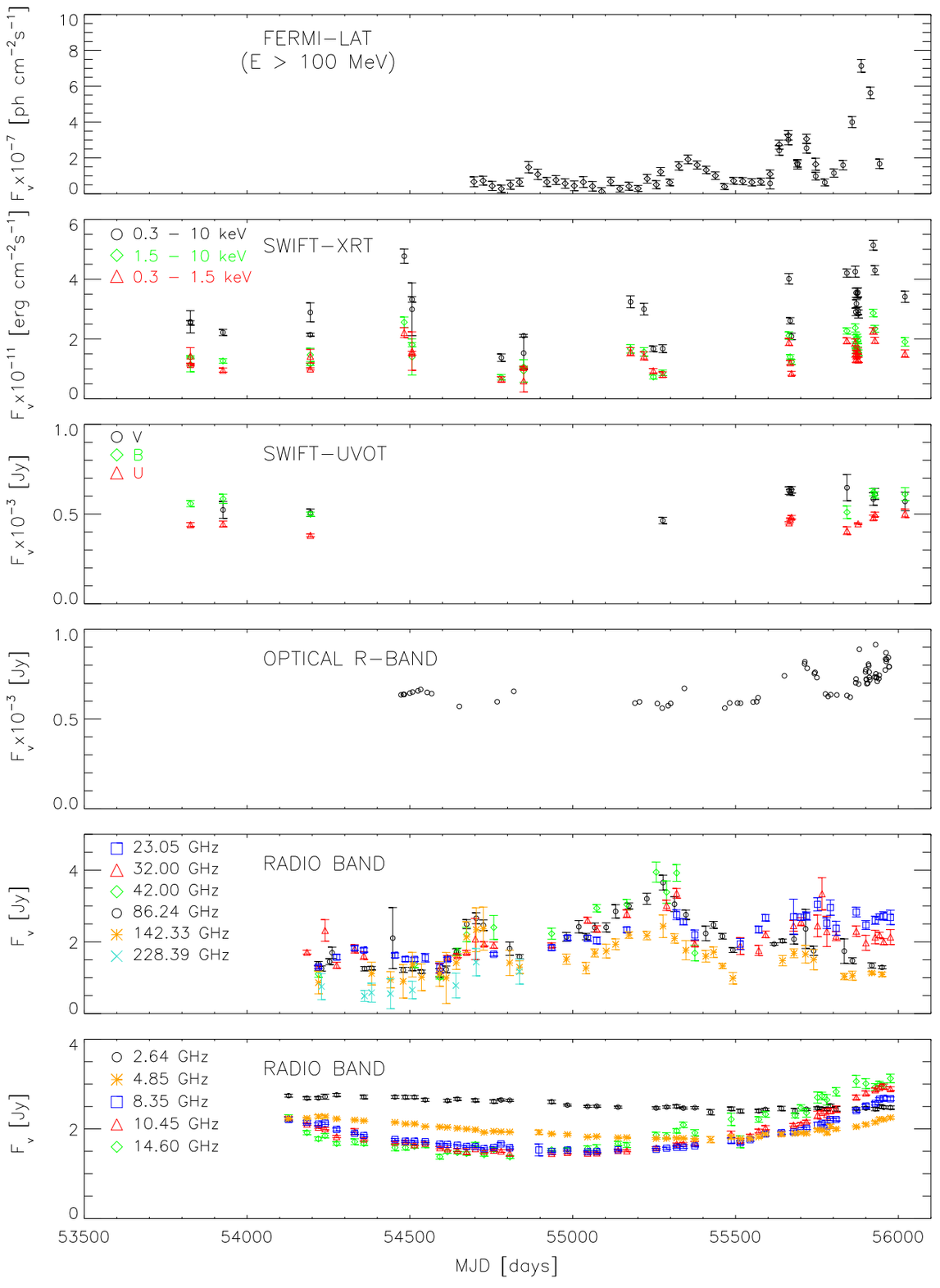
FERMI−LAT
(E > 100 MeV)
F_ν x10^−7 [ph cm^−2 s^−1]
0.3 − 10 keV
1.5 − 10 keV
0.3 − 1.5 keV
SWIFT−XRT
F_ν x10^−11 [erg cm^−2 s^−1]
V
B
U
SWIFT−UVOT
F_ν x10^−3 [Jy]
OPTICAL R−BAND
23.05 GHz
32.00 GHz
42.00 GHz
86.24 GHz
142.33 GHz
228.39 GHz
RADIO BAND
F_ν [Jy]
2.64 GHz
4.85 GHz
8.35 GHz
10.45 GHz
14.60 GHz
RADIO BAND
F_ν [Jy]
53500
54000
54500
55000
55500
56000
MJD [days]