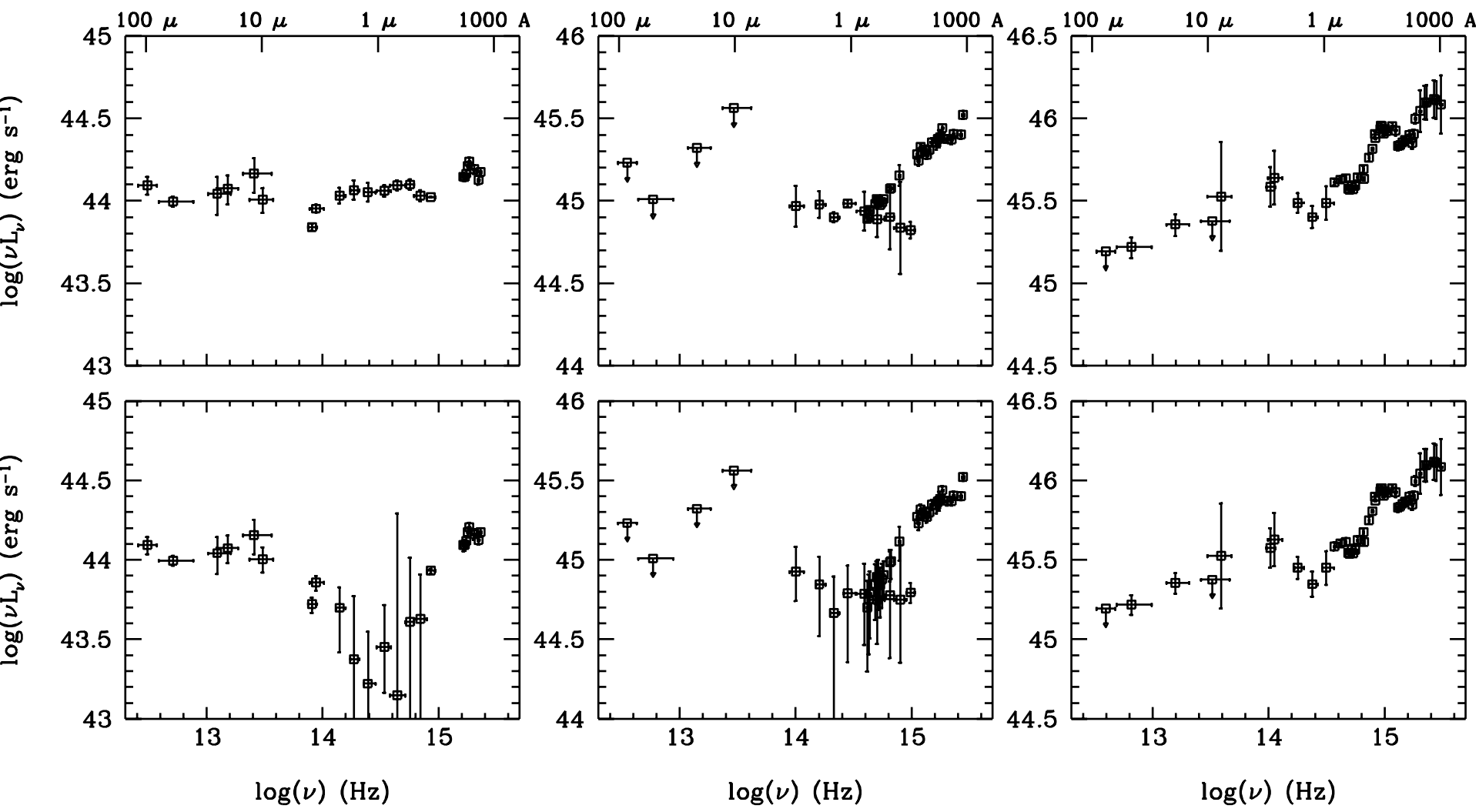
PG0923+129 (Mkn 705 AGN)
B2 1028+313 (OL 347)
3C 249.1 (PG1100+773)
100 μ
10 μ
1 μ
1000 A
log(νL_ν) (erg s^-1)
log(ν) (Hz)

Fig. 26