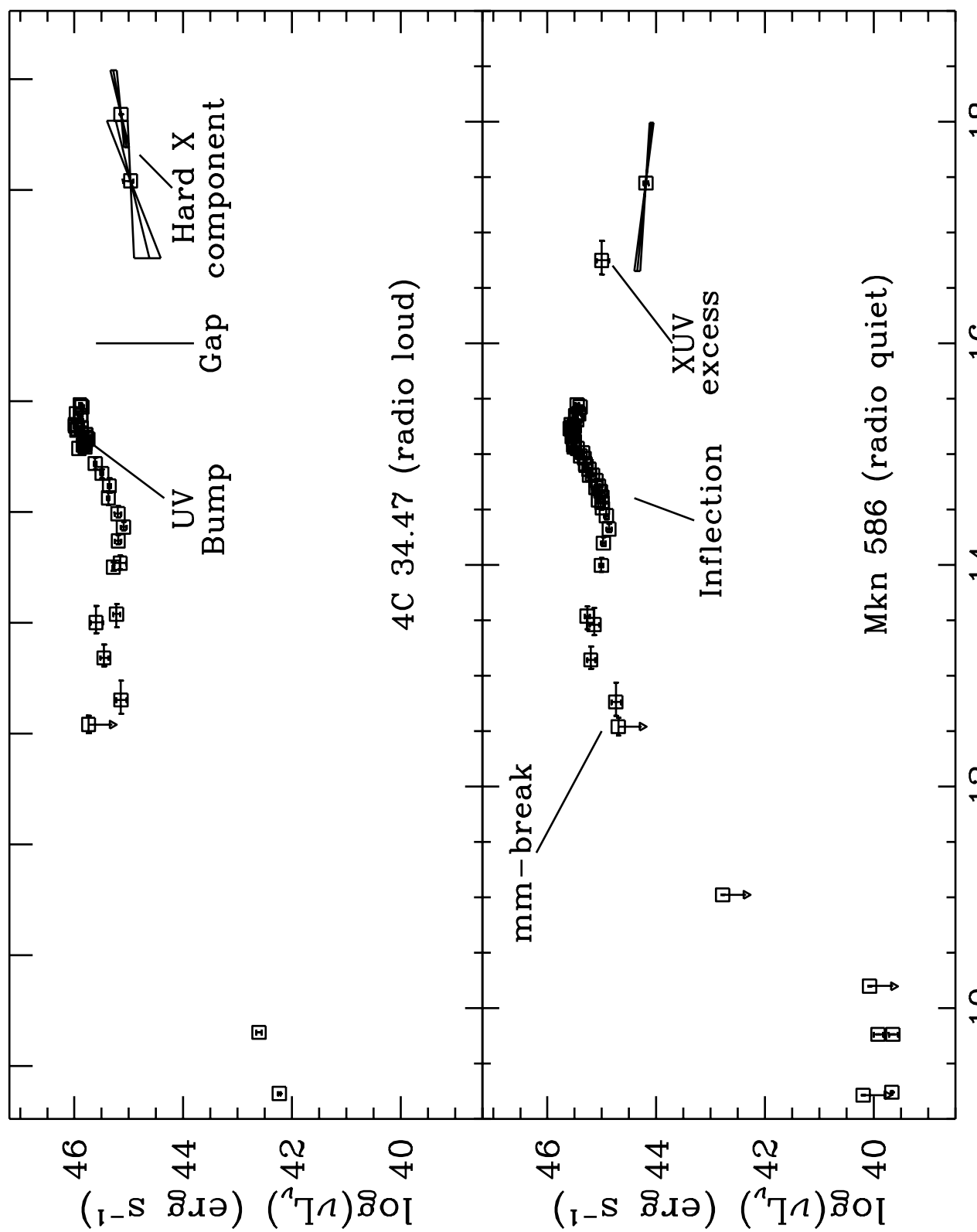
10 cm
1 cm
1 mm
100 μ
10 μ
1 μ
1000 A
1 keV
10 keV
4C 34.47 (radio loud)
UV
Bump
Gap
Hard X
component
Mkn 586 (radio quiet)
mm−break
Inflection
XUV
excess
log(νL_ν) (erg s^-1)
log(ν) (Hz)
40
42
44
46
10
12
14
16
18

Fig. 1