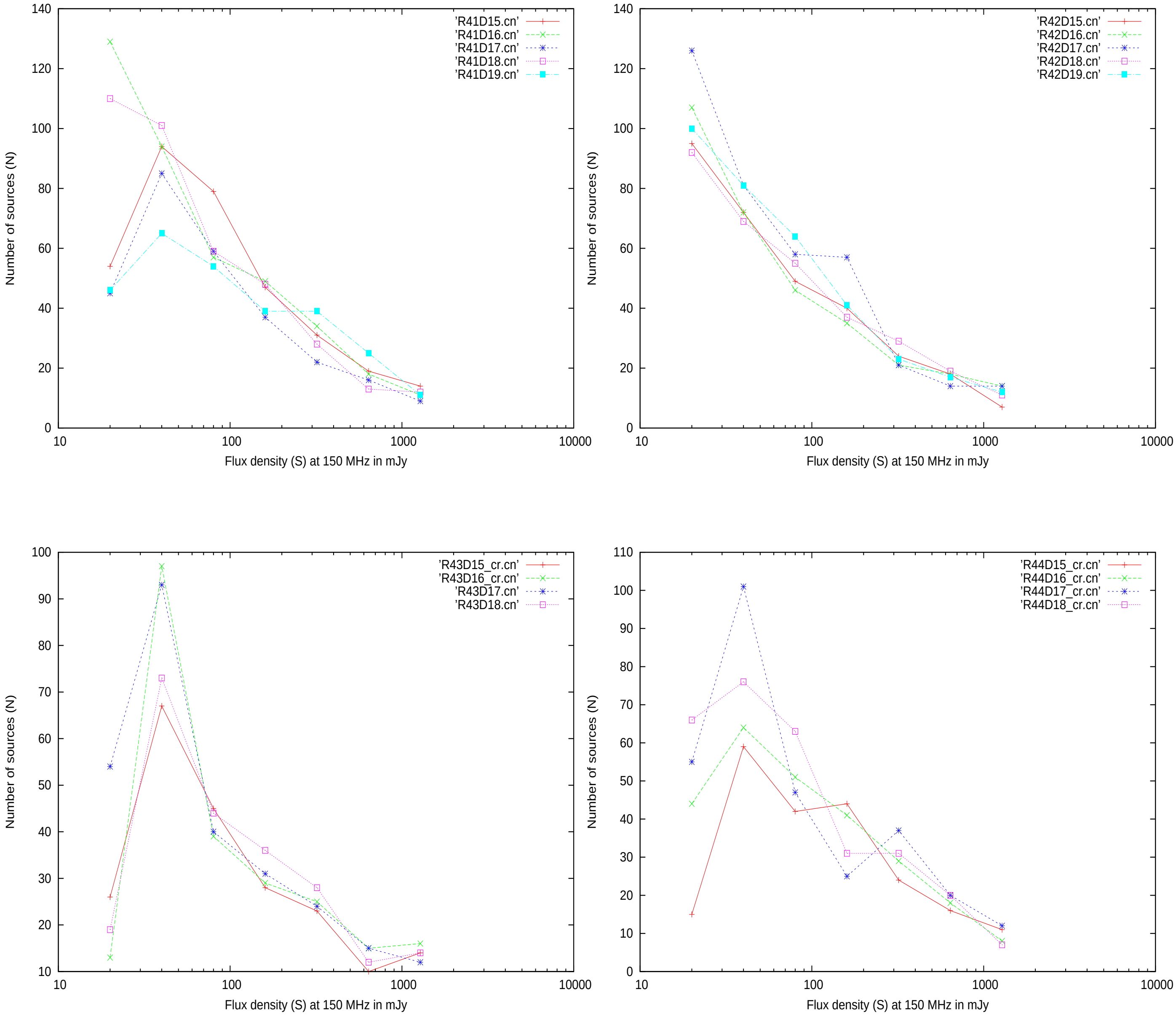
'R41D15.cn'
'R41D16.cn'
'R41D17.cn'
'R41D18.cn'
'R41D19.cn'
Number of sources (N)
Flux density (S) at 150 MHz in mJy
'R42D15.cn'
'R42D16.cn'
'R42D17.cn'
'R42D18.cn'
'R42D19.cn'
Number of sources (N)
Flux density (S) at 150 MHz in mJy
'R43D15_cr.cn'
'R43D16_cr.cn'
'R43D17.cn'
'R43D18.cn'
Number of sources (N)
Flux density (S) at 150 MHz in mJy
'R44D15_cr.cn'
'R44D16_cr.cn'
'R44D17_cr.cn'
'R44D18_cr.cn'
Number of sources (N)
Flux density (S) at 150 MHz in mJy

Figure 1: NvS

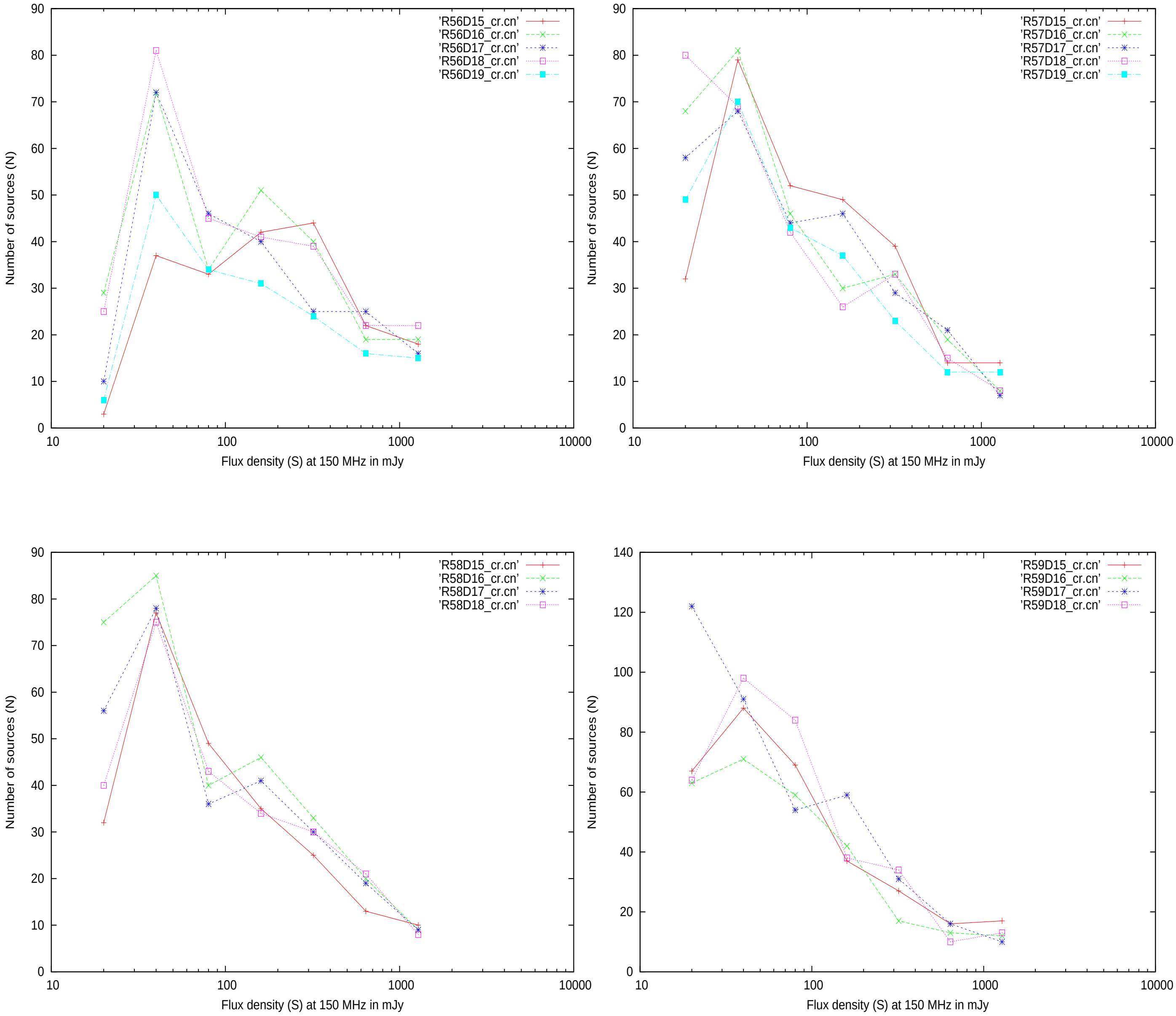

Figure 1. *continued*