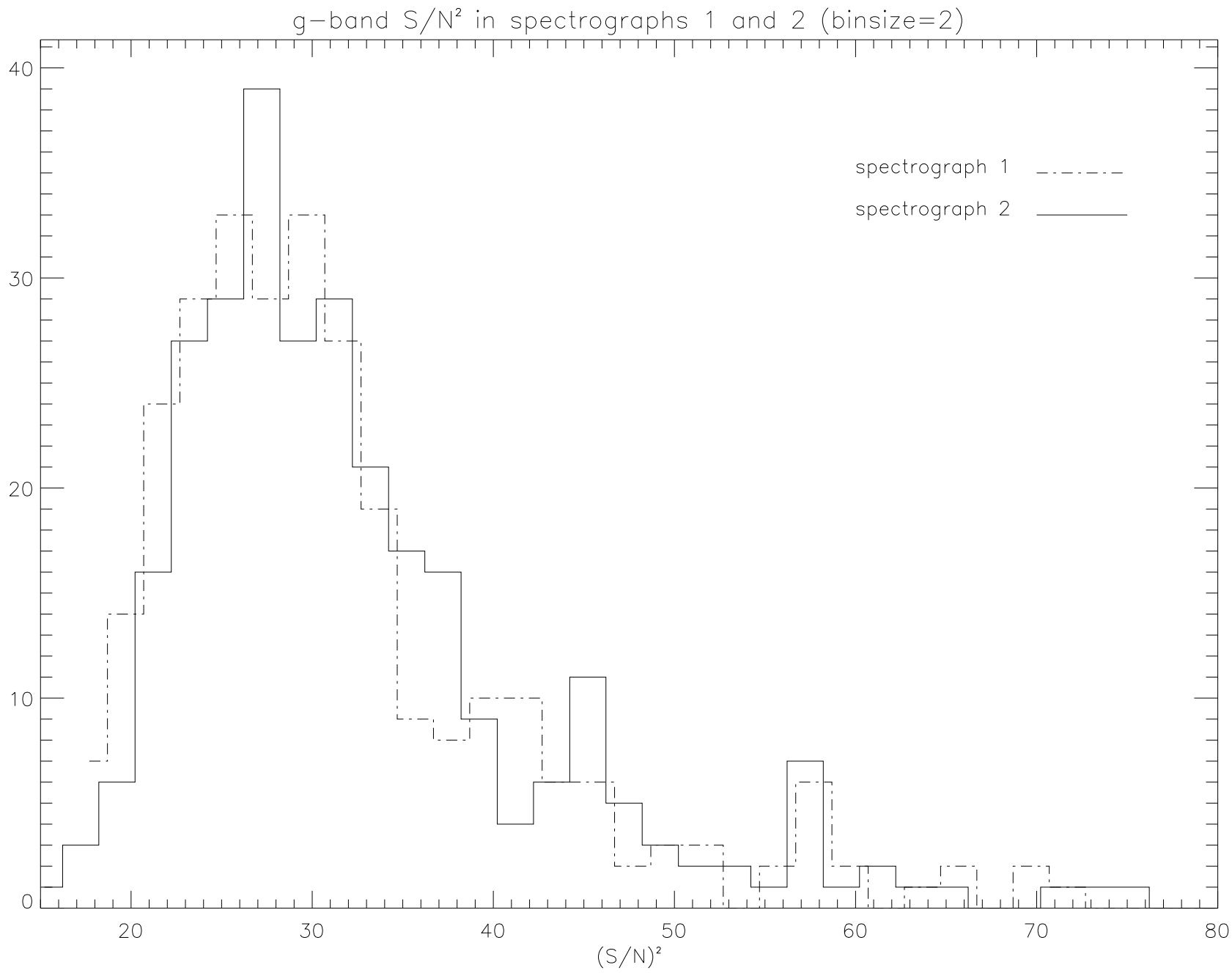
g−band S/N² in spectrographs 1 and 2 (binsize=2)
spectrograph 1
spectrograph 2
0
10
20
30
40
20
30
40
50
60
70
80
(S/N)²