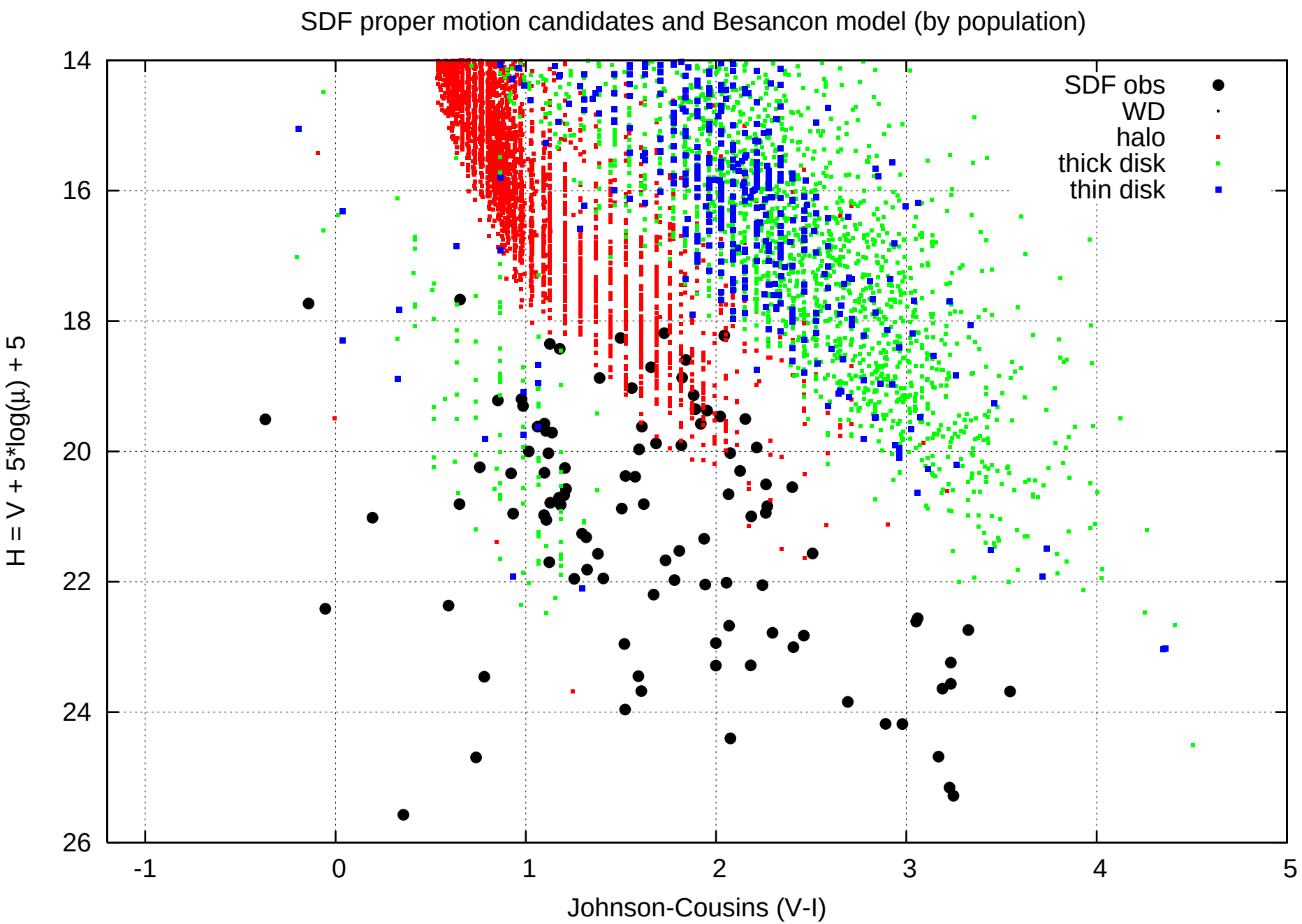
SDF proper motion candidates and Besancon model (by population)
SDF obs
WD
halo
thick disk
thin disk
H = V + 5*log(μ) + 5
Johnson-Cousins (V-I)
14
16
18
20
22
24
26
-1
0
1
2
3
4
5