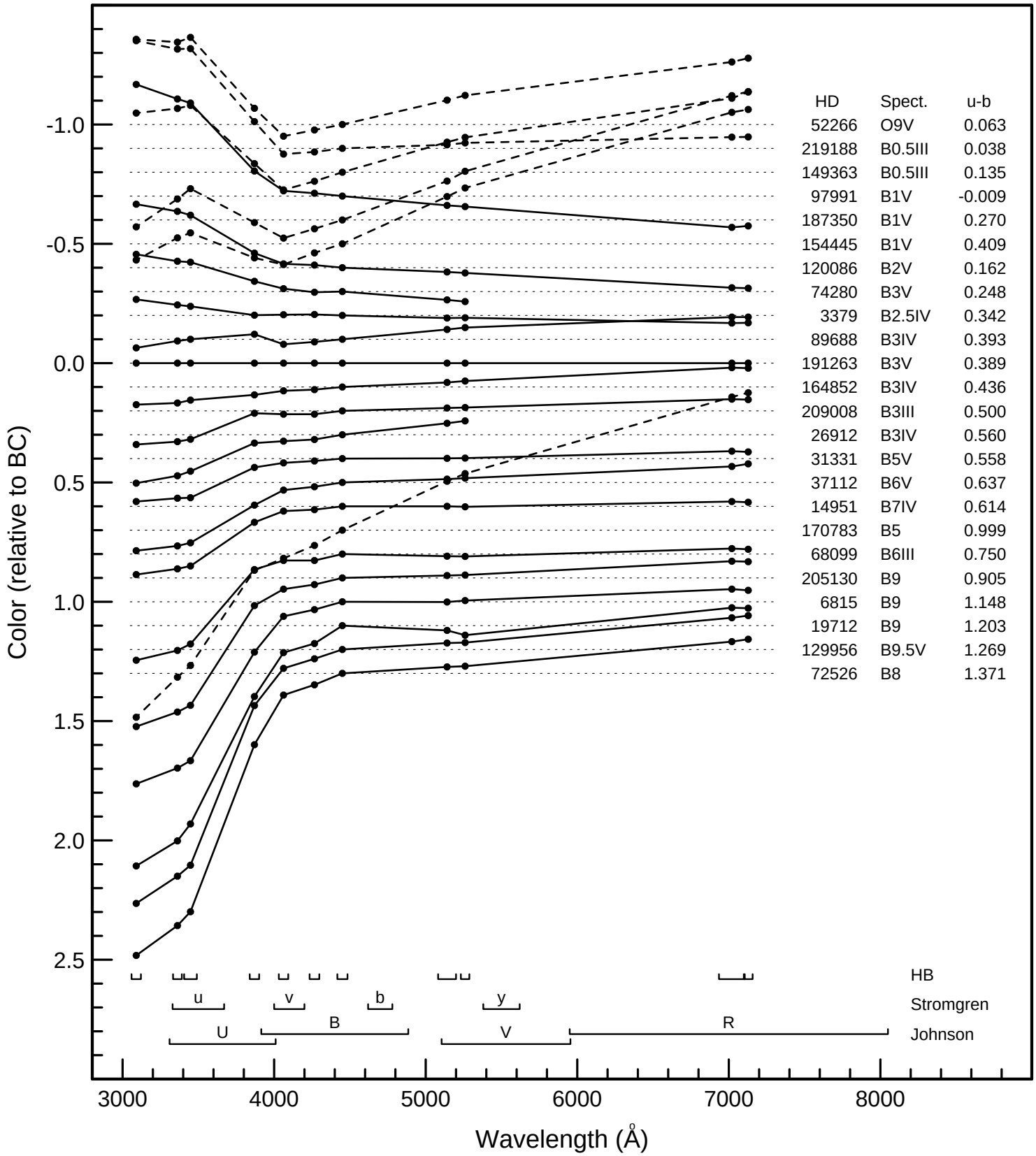
HD Spect. u-b
52266 O9V 0.063
219188 B0.5III 0.038
149363 B0.5III 0.135
97991 B1V -0.009
187350 B1V 0.270
154445 B1V 0.409
120086 B2V 0.162
74280 B3V 0.248
3379 B2.5IV 0.342
89688 B3IV 0.393
191263 B3V 0.389
164852 B3IV 0.436
209008 B3III 0.500
26912 B3IV 0.560
31331 B5V 0.558
37112 B6V 0.637
14951 B7IV 0.614
170783 B5 0.999
68099 B6III 0.750
205130 B9 0.905
6815 B9 1.148
19712 B9 1.203
129956 B9.5V 1.269
72526 B8 1.371
HB
u
v
b
y
Stromgren
U
B
V
R
Johnson
Color (relative to BC)
-1.0
-0.5
0.0
0.5
1.0
1.5
2.0
2.5
3000
4000
5000
6000
7000
8000
Wavelength (Å)