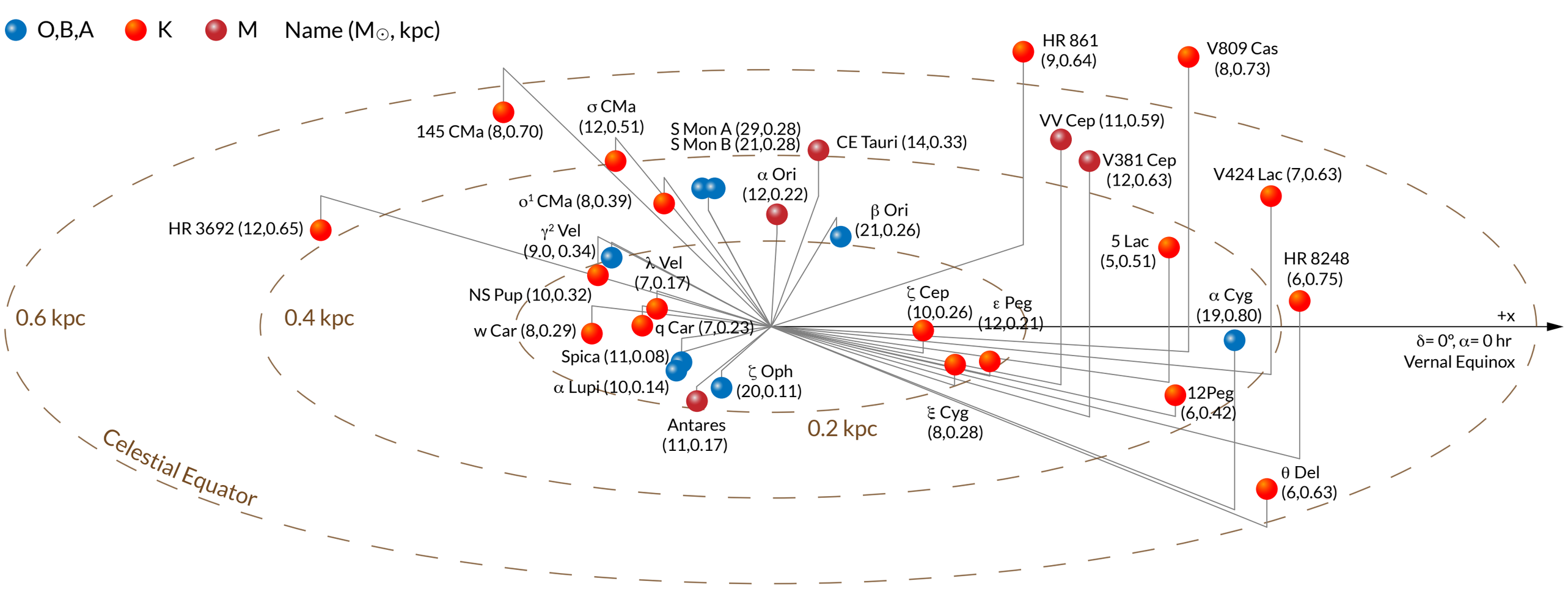
O,B,A
K
M
Name (M⊙, kpc)
HR 861 (9,0.64)
V809 Cas (8,0.73)
145 CMa (8,0.70)
σ CMa (12,0.51)
S Mon A (29,0.28)
S Mon B (21,0.28)
CE Tauri (14,0.33)
VV Cep (11,0.59)
V381 Cep (12,0.63)
V424 Lac (7,0.63)
α Ori (12,0.22)
σ¹ CMa (8,0.39)
β Ori (21,0.26)
HR 3692 (12,0.65)
γ² Vel (9.0, 0.34)
5 Lac (5,0.51)
HR 8248 (6,0.75)
λ Vel (7,0.17)
NS Pup (10,0.32)
ζ Cep (10,0.26)
ε Peg (12,0.21)
α Cyg (19,0.80)
+x
w Car (8,0.29)
q Car (7,0.23)
δ= 0°, α= 0 hr
Vernal Equinox
Spica (11,0.08)
ζ Oph (20,0.11)
α Lupi (10,0.14)
12Peg (6,0.42)
ξ Cyg (8,0.28)
Antares (11,0.17)
θ Del (6,0.63)
0.6 kpc
0.4 kpc
0.2 kpc
Celestial Equator