TABLE II. NEARBY CLUSTERS ($d < 200$ PC)

Cluster Name	Distance (pc)	Age (Myr)	No. of Known Members	Area on Sky Sq. Deg.
Ursa Major	25	300	25	20
Hyades	46	600	550	100
Coma	80	500	50	20
Pleiades	130	125[a]	800	25
IC 2602	155	30	125	10
IC 2391	160	30	100	8
Praesepe	170	600	800	25
Alpha Perseus	175	75	350	30

[a] The Pleiades age is based on the lithium depletion boundary, which is 25 to 60% higher than the age determined from the upper main sequence turnoff, but is probably more accurate. The other clusters's ages are based on the upper main sequence turnoff. However Alpha Perseus's age agrees with its lithium depletion age.