

Photometry of select stars from M34
Source: UCAC4 catalog via CDS XMatch

RAJ2000 (hours)	DEJ2000 (degrees)	Vmag
2.70373833333	42.7779545	9.181
2.69956641333	42.7918462	8.977
2.69909454667	42.7898064	8.458
2.69680078667	42.7705975	9.27
2.69955463333	42.767555	11.935
2.69785216	42.743755	12.187
2.70160449333	42.7074187	8.946
2.70049147333	42.7483275	9.778
2.69663684667	42.6884792	12.196
2.69444265333	42.7056453	11.25
2.69640932	42.7156945	11.245
2.70294324	42.8323225	9.732
2.70392825333	42.8562928	12.127
2.70156874667	42.8507481	12.487
2.69000837333	42.8174939	10.187
2.69745228	42.8605578	11.487
2.70926653333	42.7003206	12.824