

Paper	distance	D Modulus used	age	extinction	Reddening	Metallicity
Prosser 1992	165.959 pc	$(m - M)_0 = 6.1$ [1]	$8 \cdot 10^7$		$E(V - I) = 0.16$	$Z = 0.169$
Deacon & Hambly	183 pc	$(M - m)_0 = 6.31$ [2]	90 Myr	$A_R = 0.23$ [3]		
Makarov 2006	183 pc		52 Myr			
Mermilliod	185 pc	m-M=6.60			$E(B-V)=0.09$ [4]	
Sheikhi 2016	172.4 pc [2]		$90 \pm 10$ Myr [5]	$A_V = 0.28$ [6]		

1. Stauffer et al. 1989
2. Van Leeuwen 1999
3. O'Dell et al 1994
4. Meynet et all 1993
5. Barado Y Navascués et all 2002
6. Netopil & Paunzen 2013