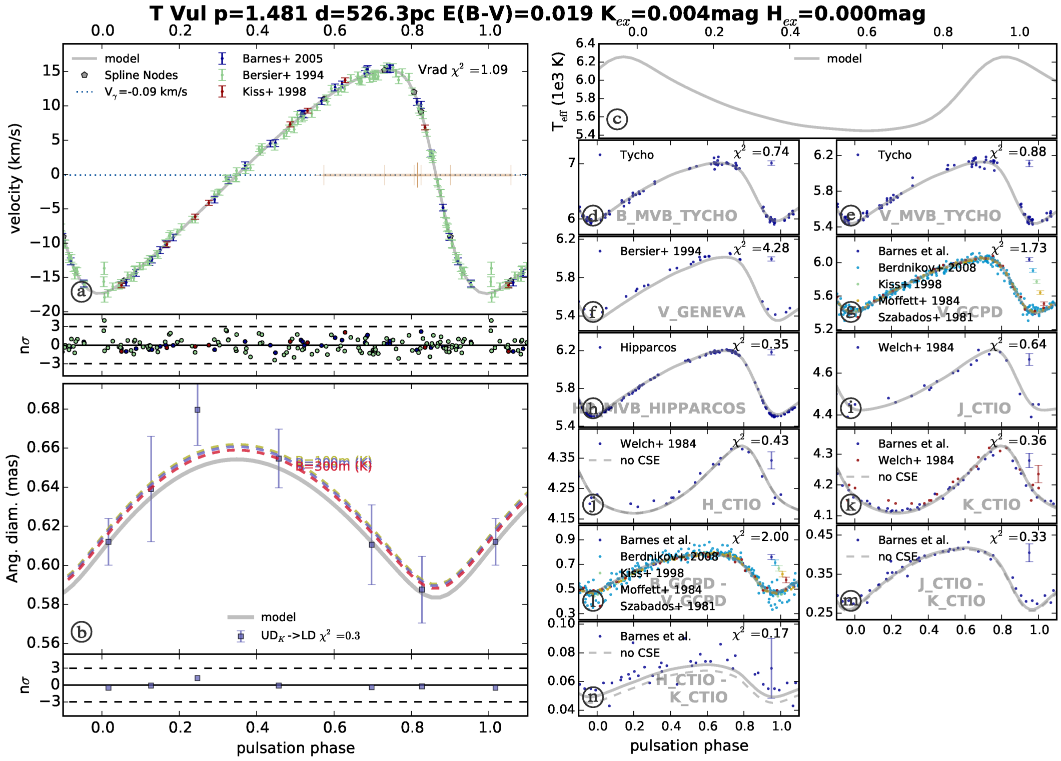
T Vul p=1.481 d=526.3pc E(B-V)=0.019 K$_{ex}$=0.004mag H$_{ex}$=0.000mag
model
Spline Nodes
V$_\gamma$=-0.09 km/s
Barnes+ 2005
Bersier+ 1994
Kiss+ 1998
Vrad χ^2 =1.09
velocity (km/s)
nσ
Ang. diam. (mas)
R=300m (K)
UD$_K$ ->LD χ^2 =0.3
pulsation phase
T$_{eff}$ (1e3 K)
Tycho
χ^2 =0.74
B_MVB_TYCHO
χ^2 =0.88
V_MVB_TYCHO
Bersier+ 1994
χ^2 =4.28
V_GENEVA
Barnes et al.
Berdnikov+ 2008
Kiss+ 1998
Moffett+ 1984
Szabados+ 1981
χ^2 =1.73
V_GCPD
Hipparcos
χ^2 =0.35
H_MVB_HIPPARCOS
Welch+ 1984
χ^2 =0.64
J_CTIO
no CSE
χ^2 =0.43
H_CTIO
χ^2 =0.36
K_CTIO
χ^2 =2.00
B_GCPD - V_GCPD
χ^2 =0.33
J_CTIO - K_CTIO
χ^2 =0.17
H_CTIO - K_CTIO
a
b
c
d
e
f
g
h
i
j
k
l
m
n