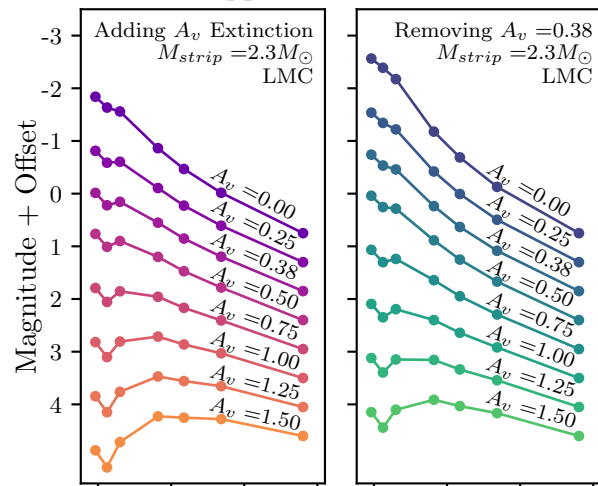Stripped Star Models — Stripped Star Candidates

Top row (LMC):
- Adding A_v Extinction, $M_{strip} = 2.3 M_\odot$, LMC
- Removing $A_v = 0.38$, $M_{strip} = 2.3 M_\odot$, LMC
- No A_v Correction, SUMS SEDs, LMC
- Removing $A_v = 0.38$, SUMS SEDs, LMC

Bottom row (SMC):
- Adding A_v Extinction, $M_{strip} = 2.2 M_\odot$, SMC
- Removing $A_v = 0.22$, $M_{strip} = 2.2 M_\odot$, SMC
- No A_v Correction, SUMS SEDs, SMC
- Removing $A_v = 0.22$, SUMS SEDs, SMC

$A_v = 0.00$, $A_v = 0.25$, $A_v = 0.38$, $A_v = 0.50$, $A_v = 0.75$, $A_v = 1.00$, $A_v = 1.25$, $A_v = 1.50$

Axis labels: Magnitude + Offset; Wavelength [Å]