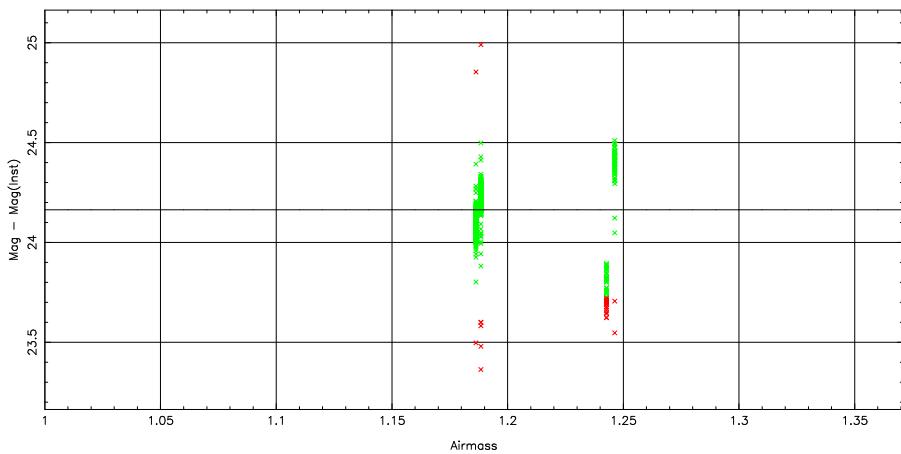
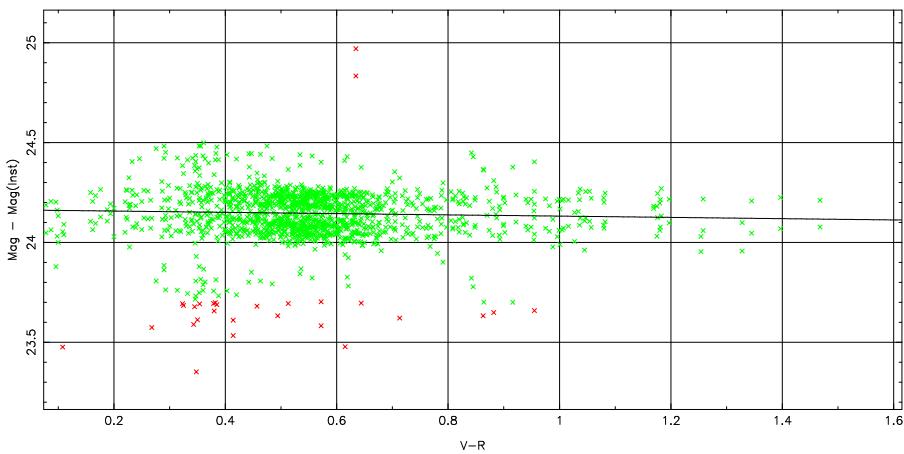


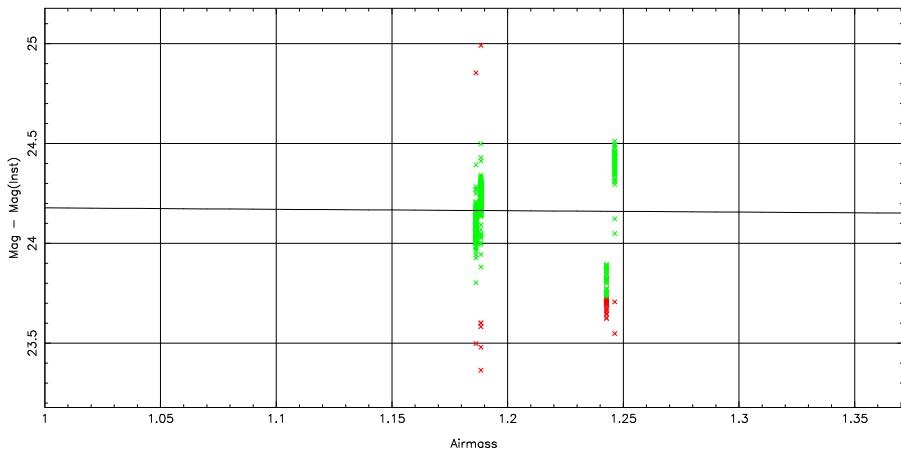
3 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.16 \pm 0.08 + (0.00 \pm 0.00) \text{ airmass} + (-0.03 \pm 0.14) \text{ color}$



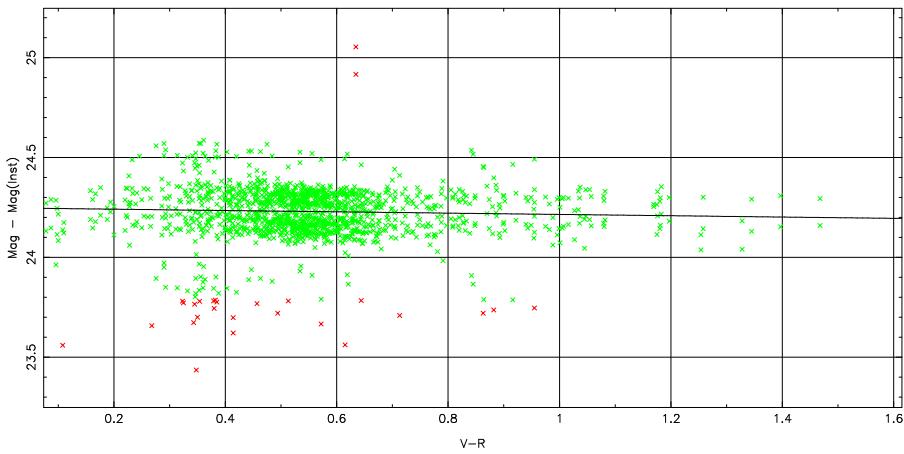
3 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.16 \pm 0.08 + (0.00 \pm 0.00) \text{ airmass} + (-0.03 \pm 0.14) \text{ color}$



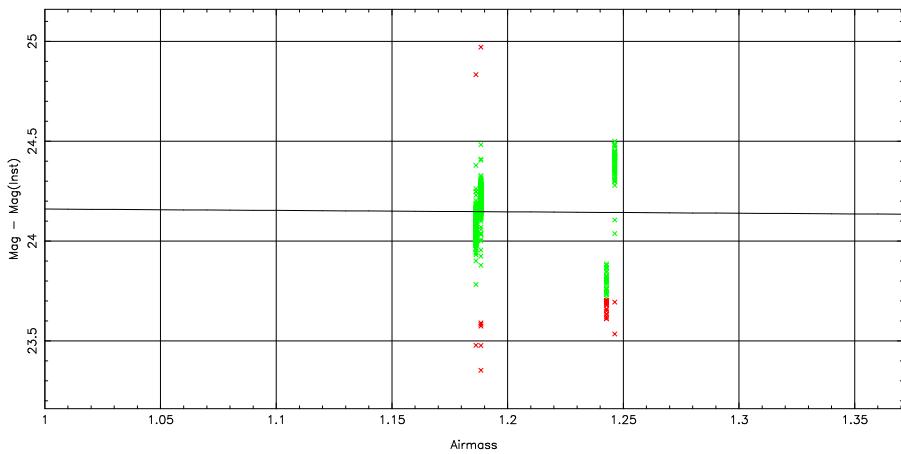
2 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.25 \pm 0.08 + (-0.07 \pm 0.00) \text{ airmass} + (-0.03 \pm 0.00) \text{ color}$



2 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.25 \pm 0.08 + (-0.07 \pm 0.00) \text{ airmass} + (-0.03 \pm 0.00) \text{ color}$



1 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.23 \pm 0.03 + (-0.07 \pm 0.00) \text{ airmass} + (0.00 \pm 0.00) \text{ color}$



1 parameter fit: $\text{Mag} - \text{Mag}(\text{inst}) = 24.23 \pm 0.03 + (-0.07 \pm 0.00) \text{ airmass} + (0.00 \pm 0.00) \text{ color}$

