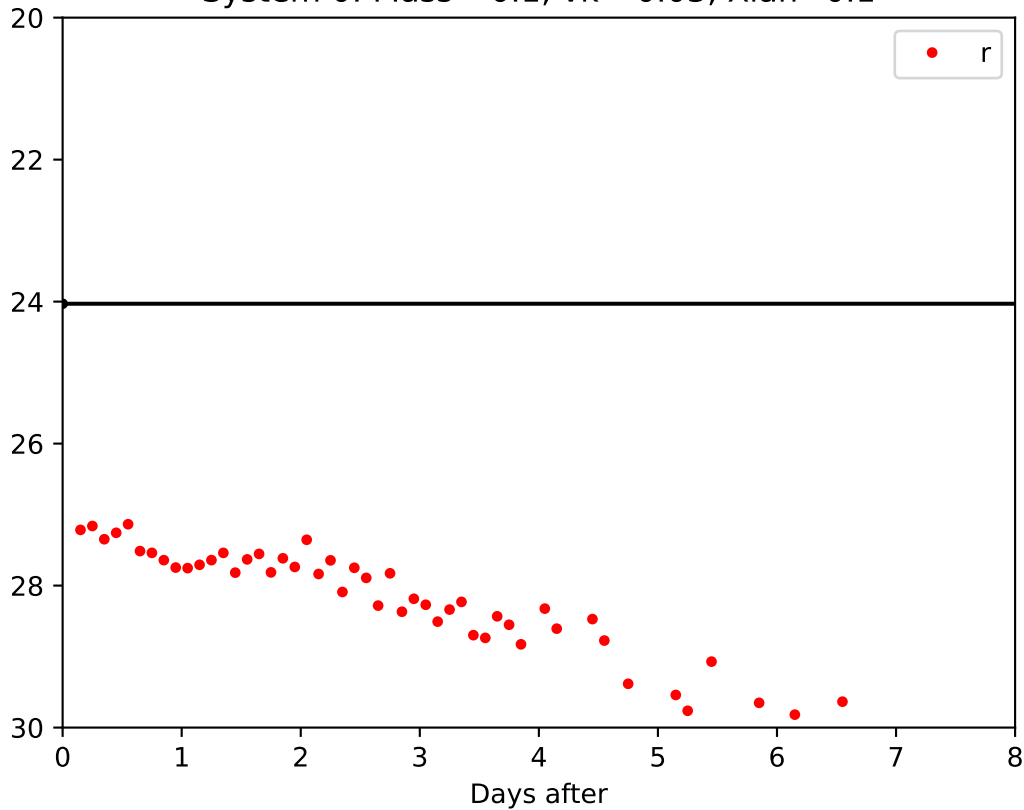
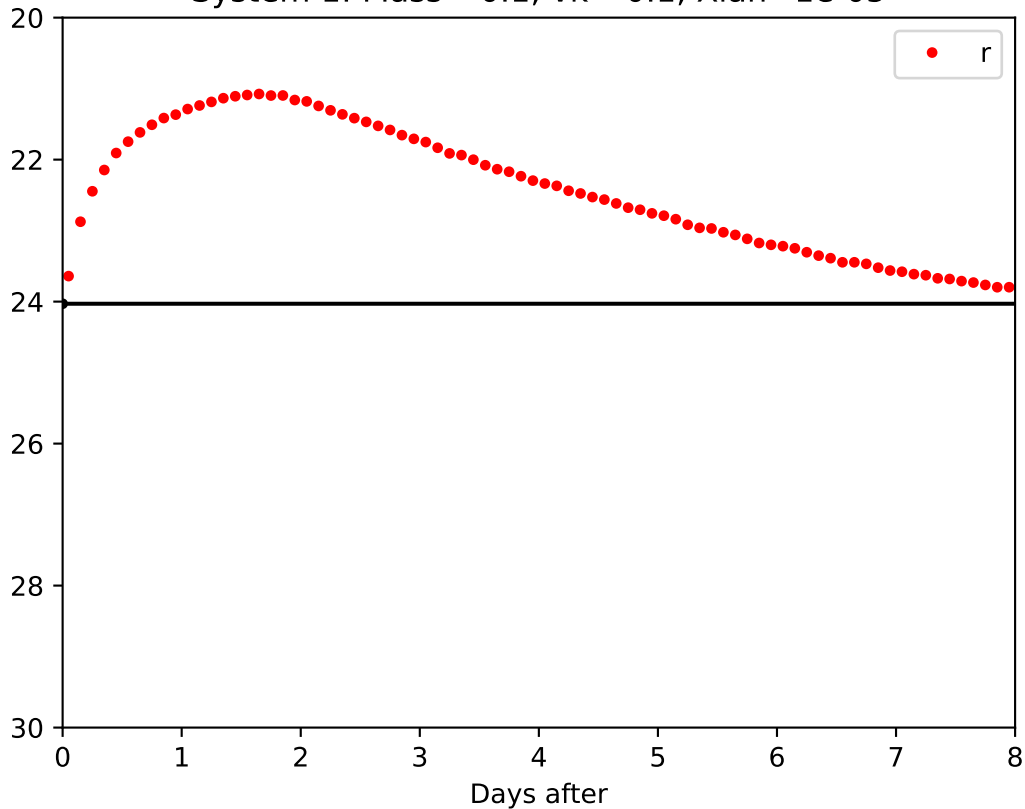


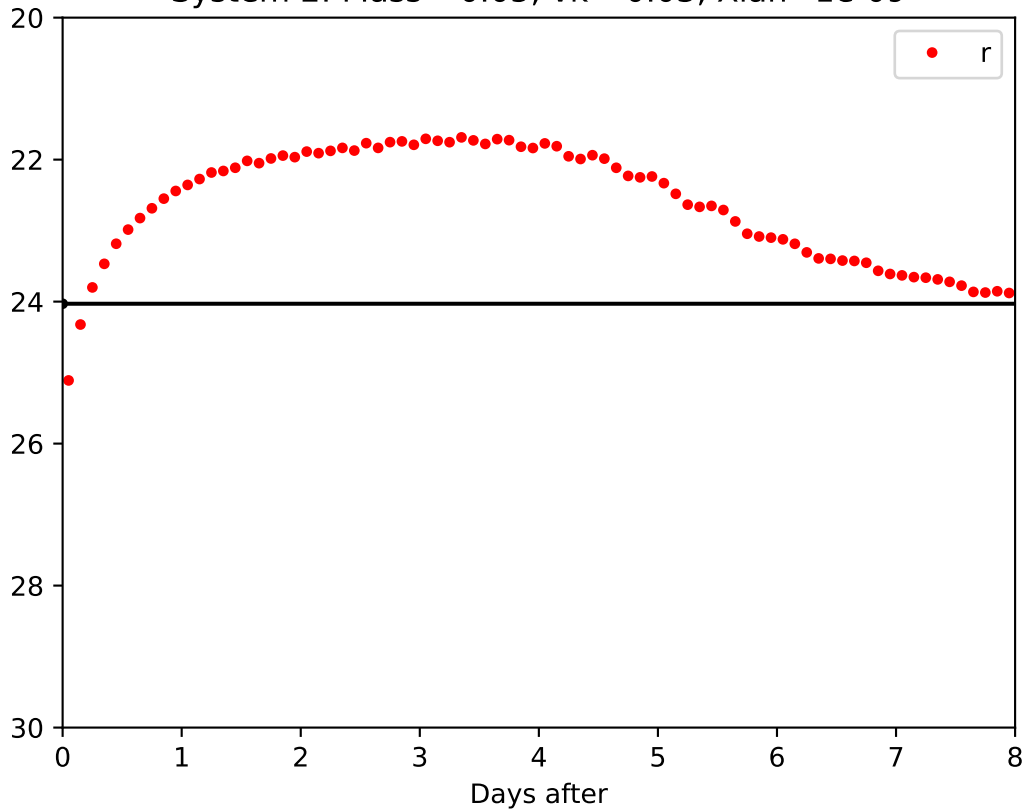
System 0: Mass =0.1, $\nu_k = 0.03$, $X_{lan}=0.1$



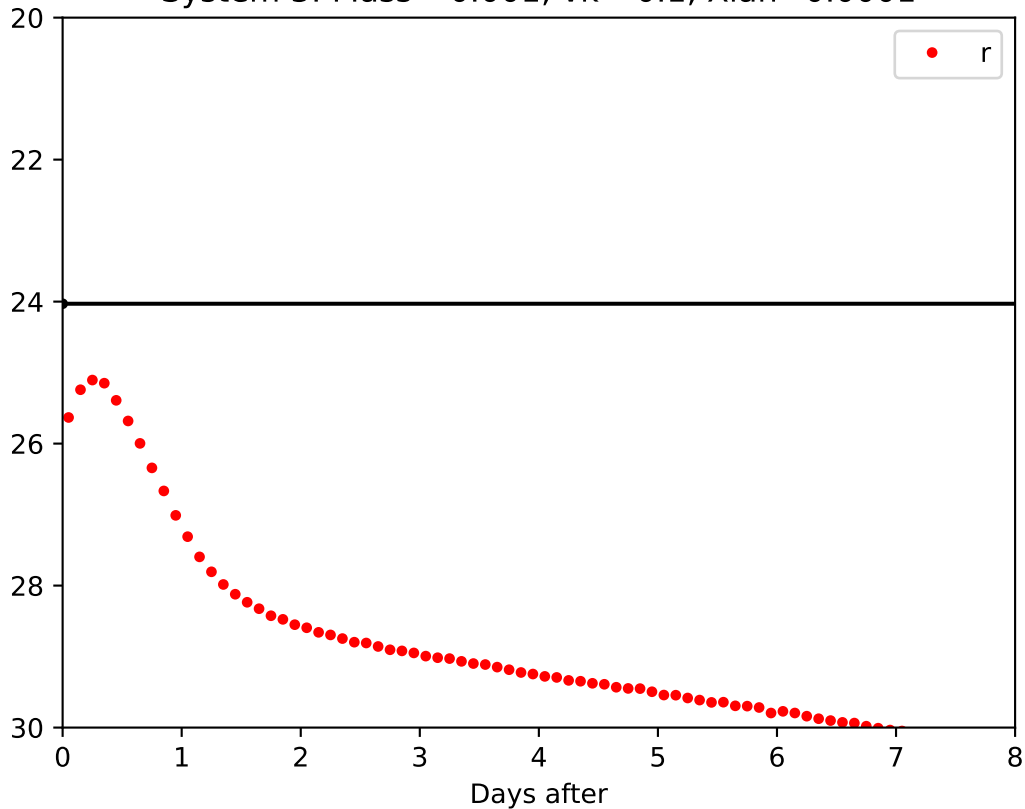
System 1: Mass =0.1, $\nu_k = 0.1$, $X_{\text{lan}} = 1\text{e-}05$



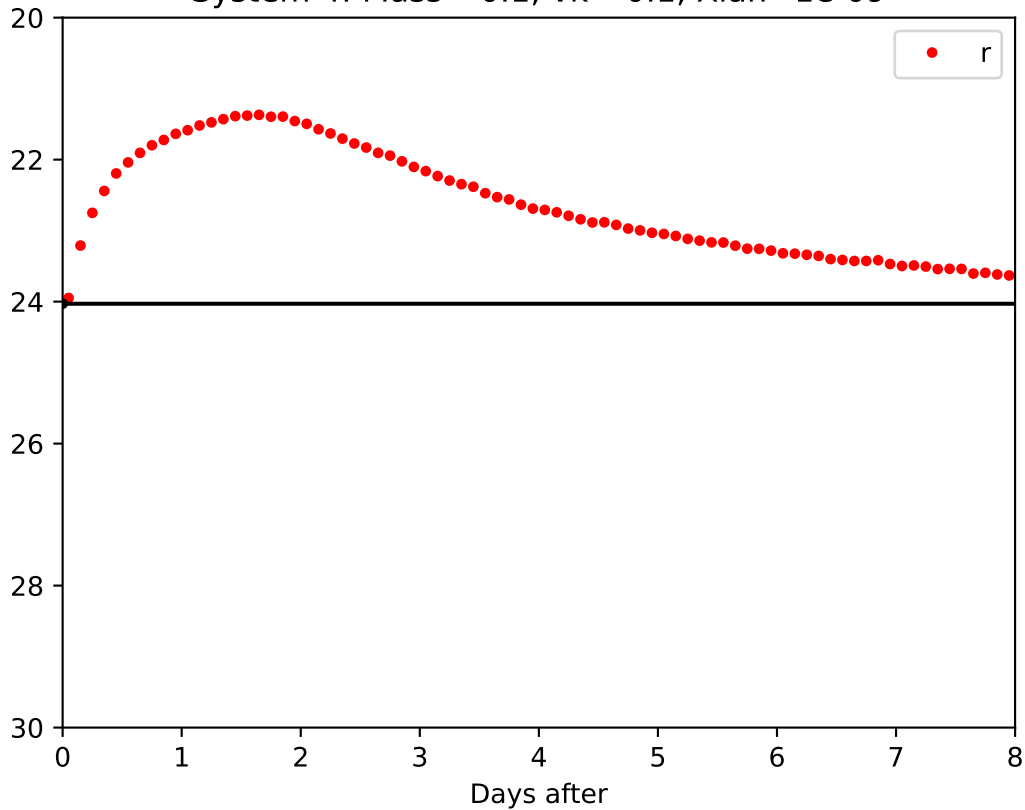
System 2: Mass =0.05, $\nu_k = 0.03$, $X_{\text{lan}} = 1\text{e-}09$



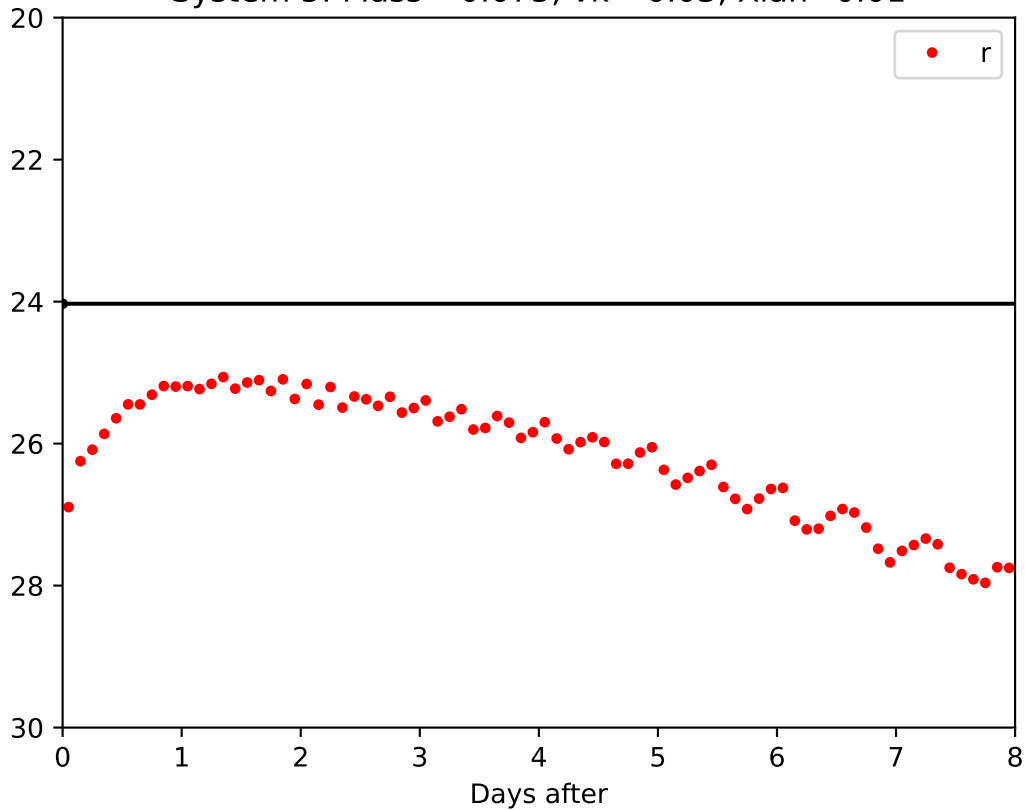
System 3: Mass =0.001, $\nu k= 0.1$, $X_{lan}=0.0001$



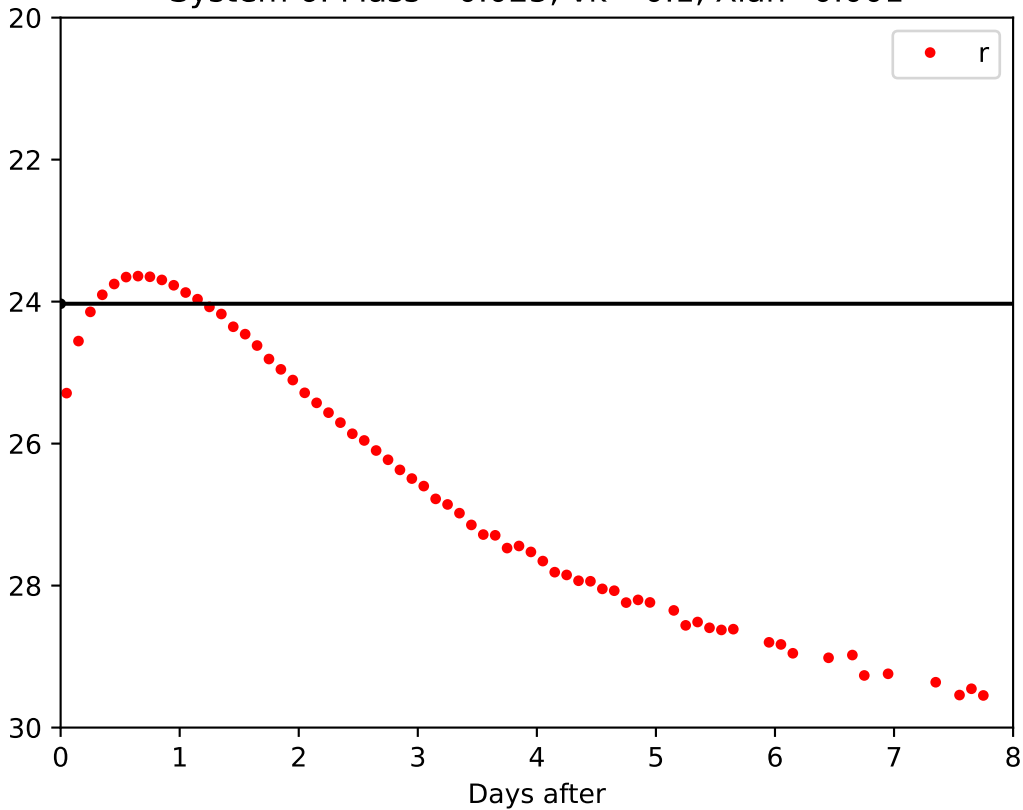
System 4: Mass =0.1, $\nu_k = 0.1$, $X_{\text{lan}} = 1\text{e-}09$



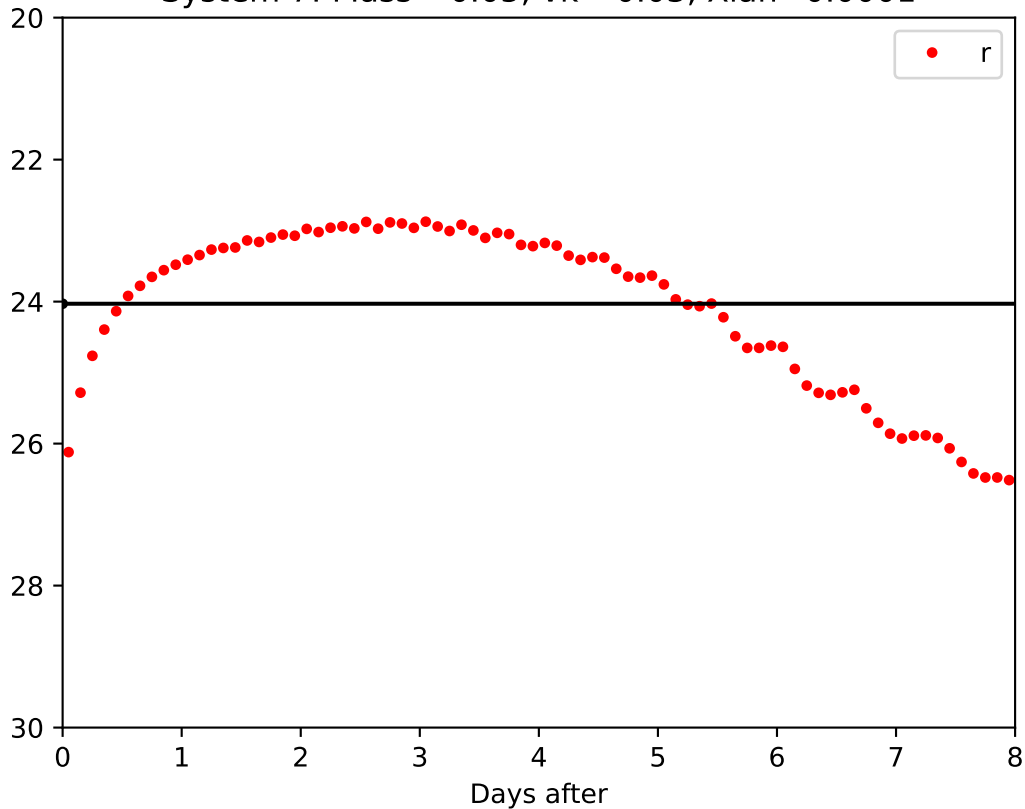
System 5: Mass =0.075, $\nu k= 0.03$, $X_{\text{lan}}=0.01$



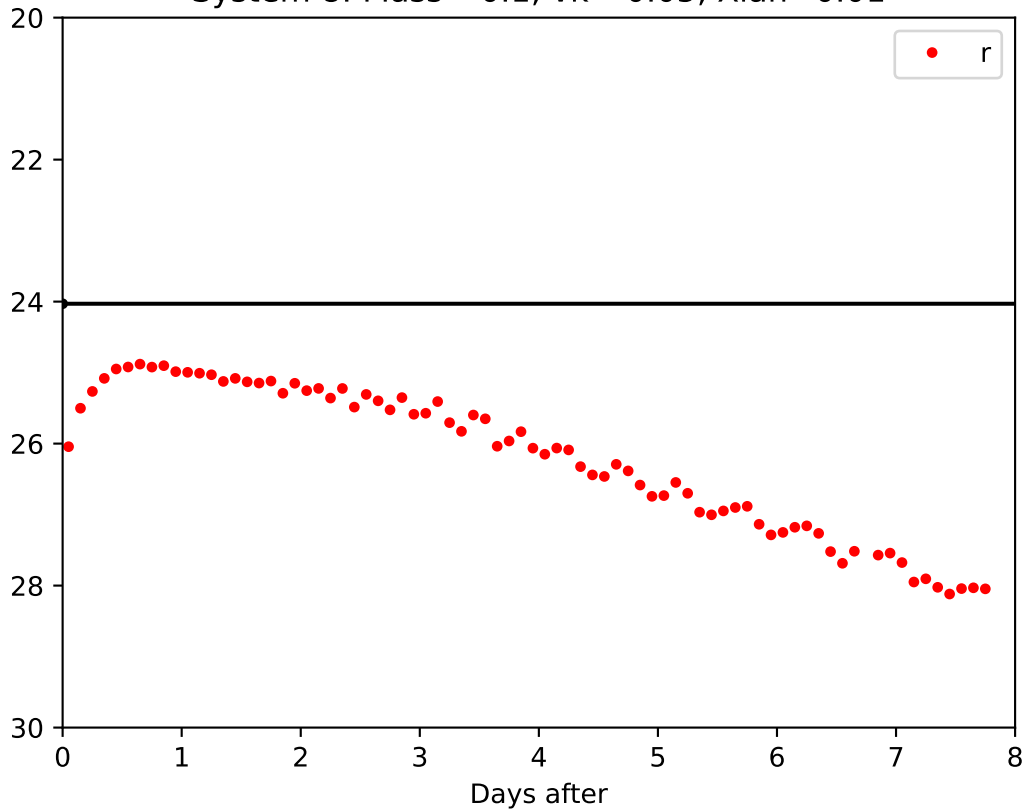
System 6: Mass =0.025, $\nu_k=0.1$, $X_{\text{lan}}=0.001$



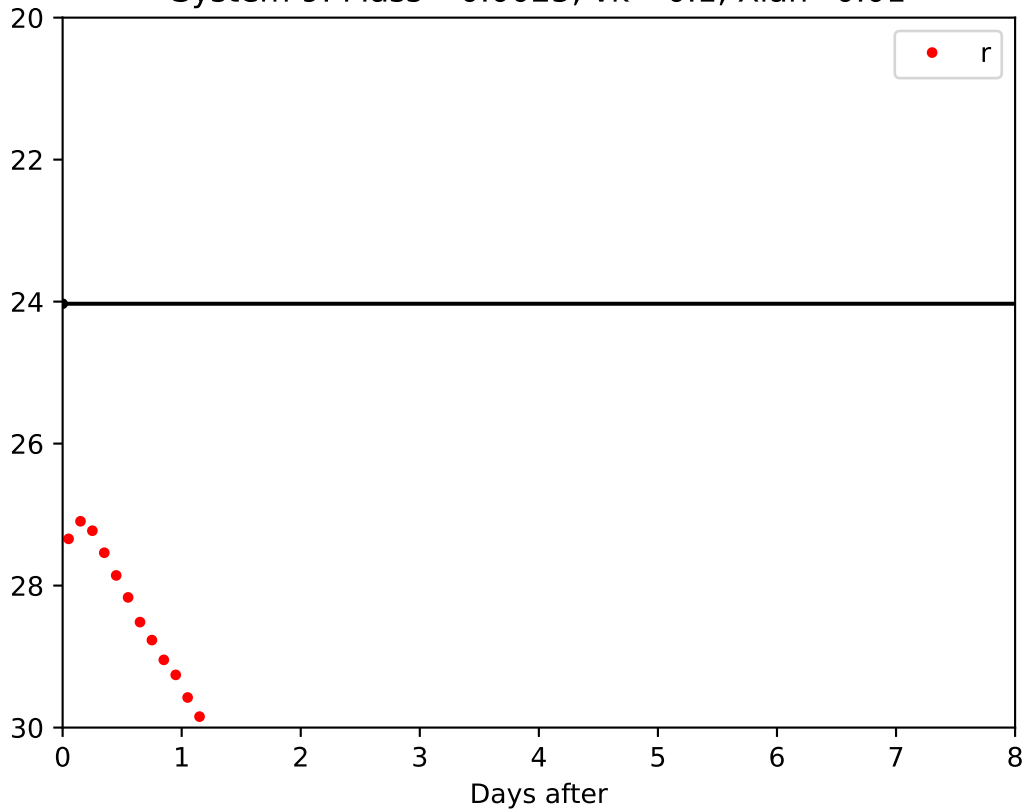
System 7: Mass =0.05, $\nu_k = 0.03$, $X_{\text{lan}}=0.0001$



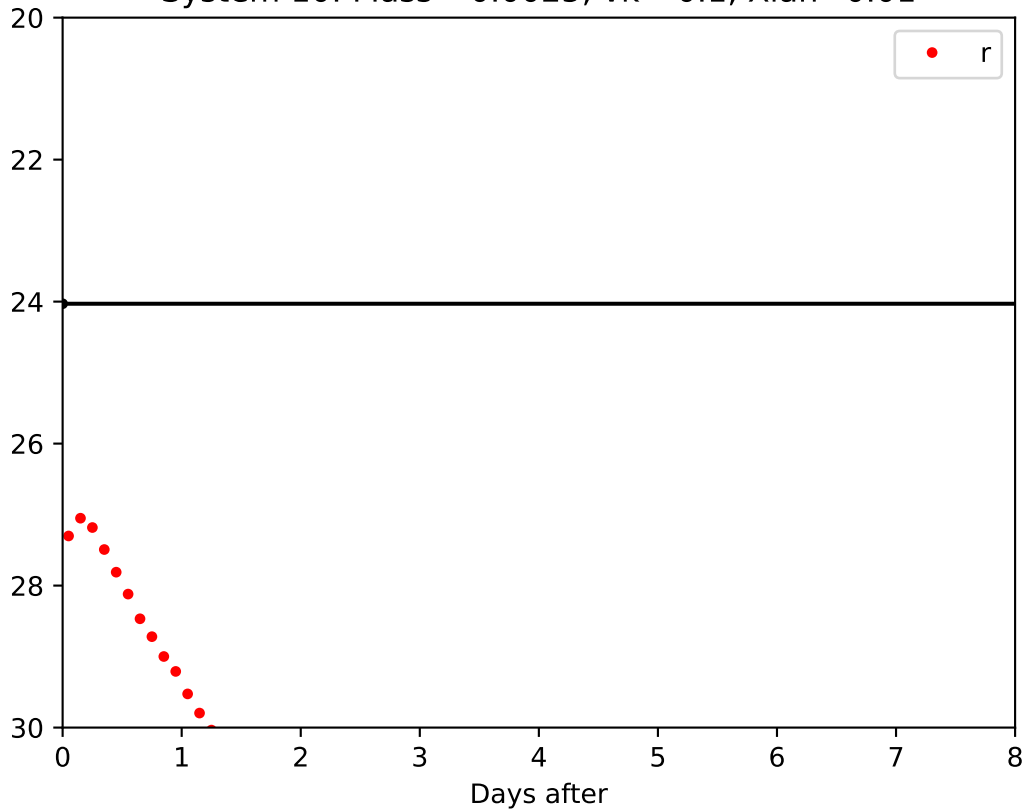
System 8: Mass =0.1, $\nu_k = 0.05$, $X_{\text{lan}}=0.01$



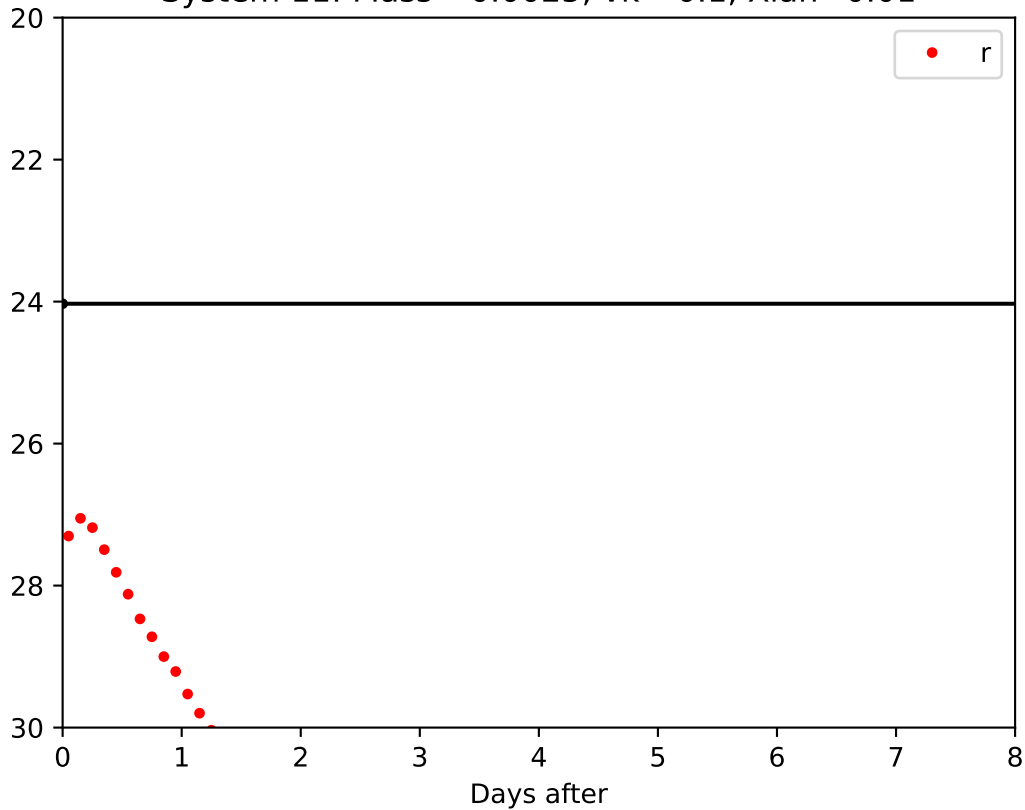
System 9: Mass =0.0025, $\nu_k=0.1$, $X_{lan}=0.01$



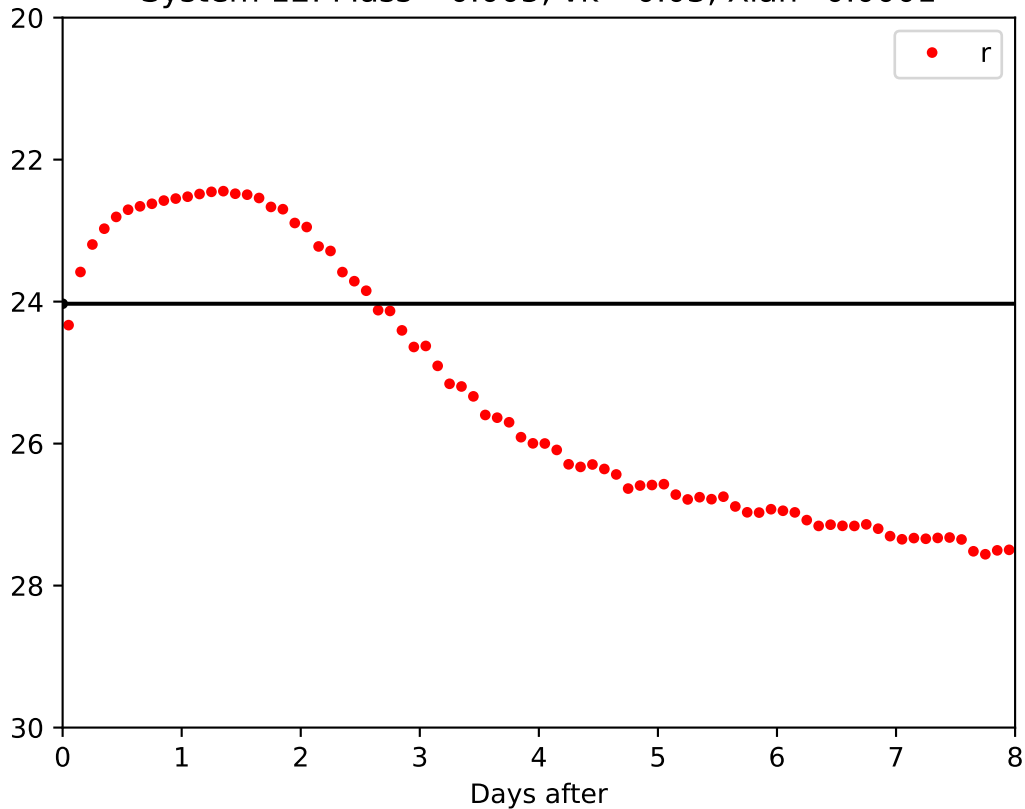
System 10: Mass =0.0025, $\nu k= 0.1$, $X_{lan}=0.01$



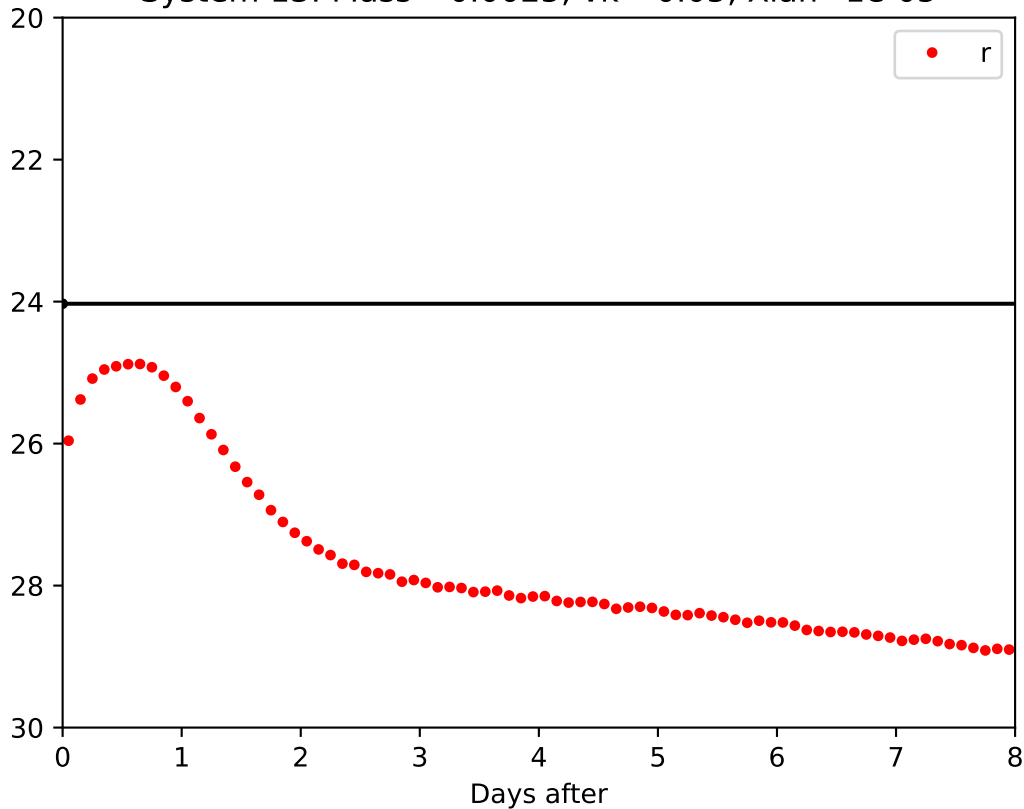
System 11: Mass =0.0025, $\nu k= 0.1$, $X_{lan}=0.01$



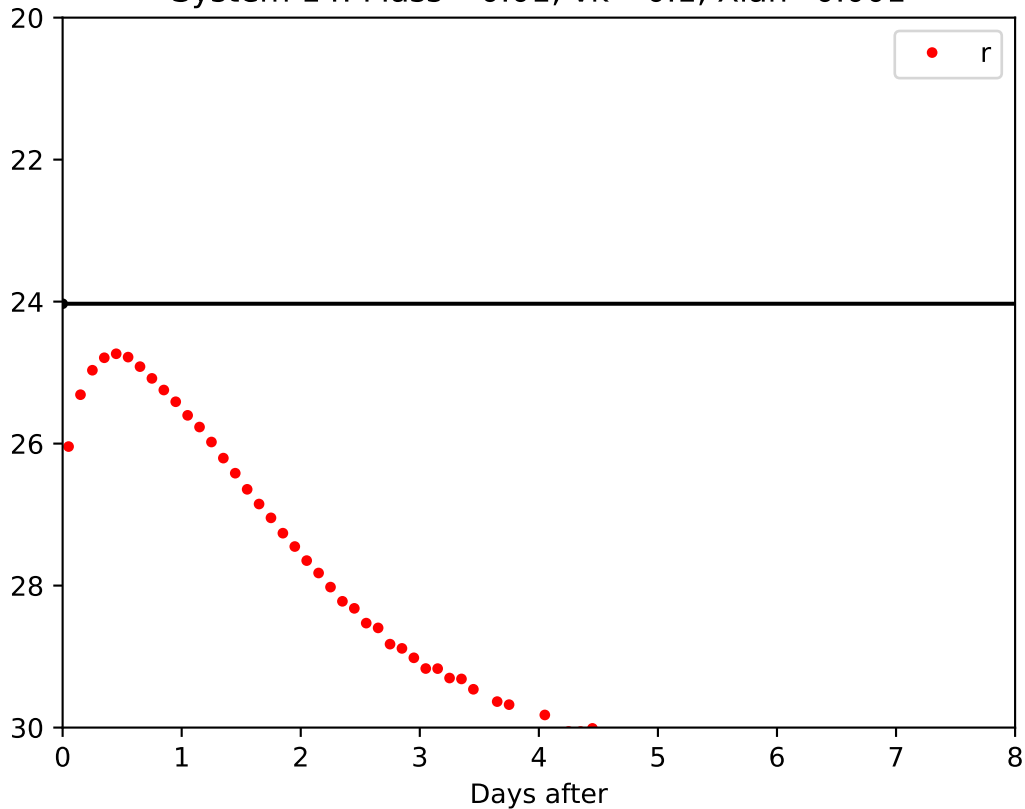
System 12: Mass =0.005, $\nu_k=0.03$, $X_{\text{lan}}=0.0001$



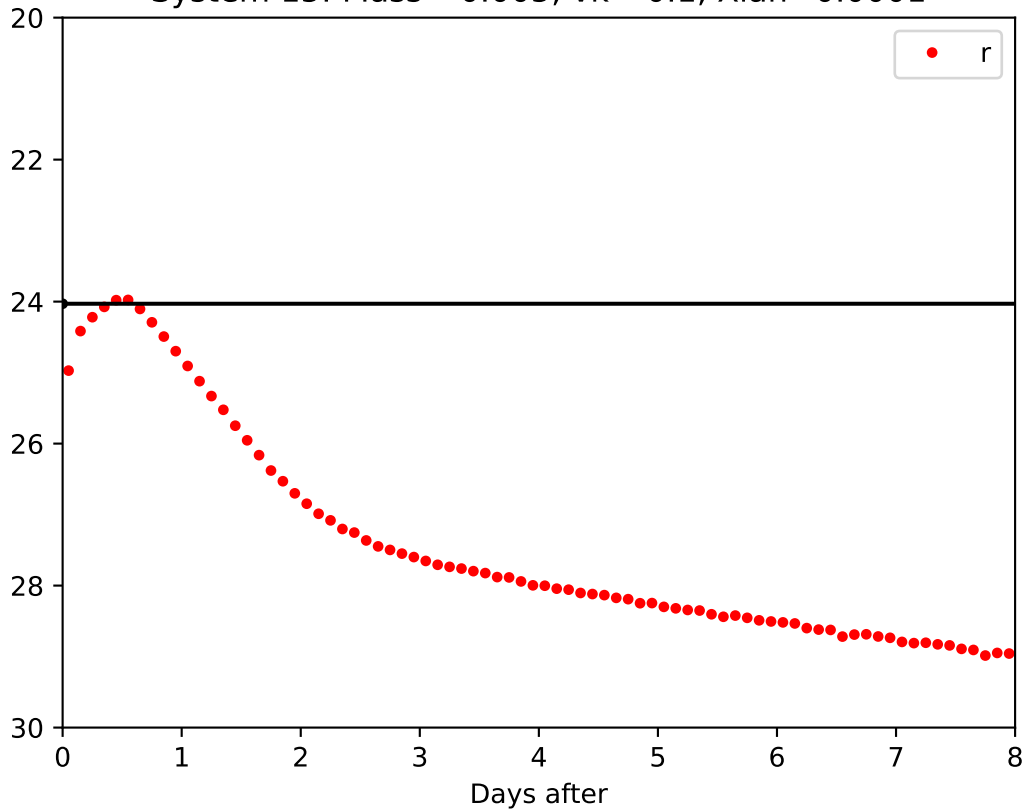
System 13: Mass =0.0025, $\nu_k= 0.05$, $X_{lan}=1e-05$



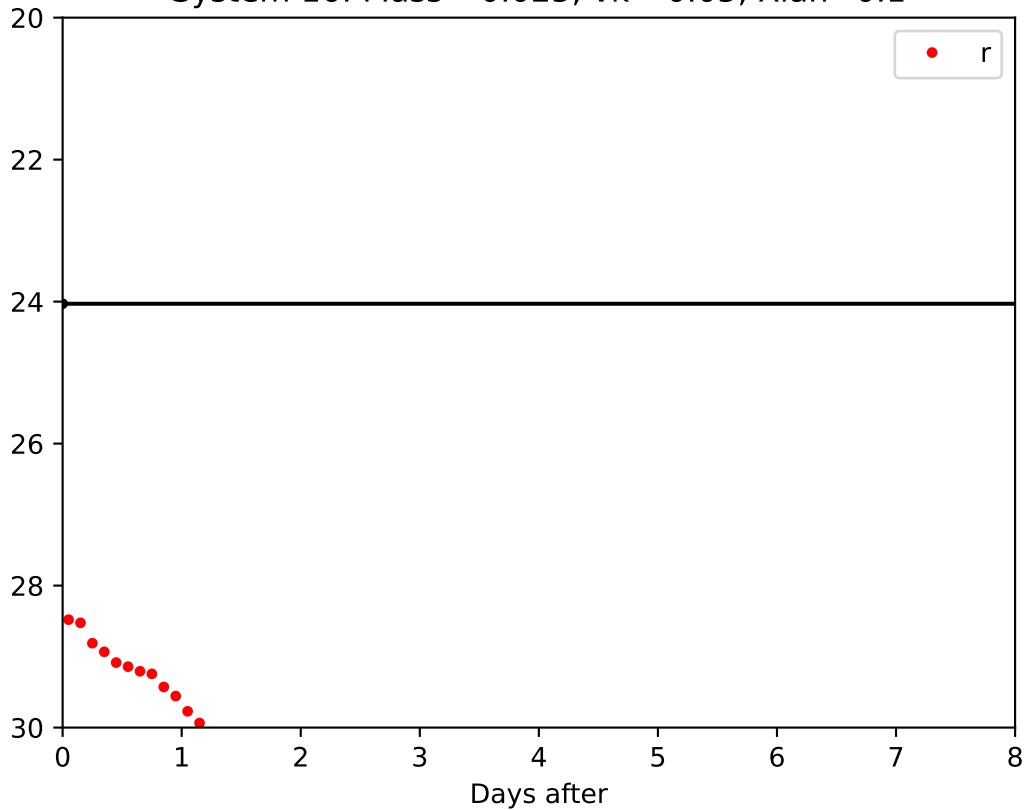
System 14: Mass =0.01, $\nu_k = 0.1$, $X_{lan}=0.001$



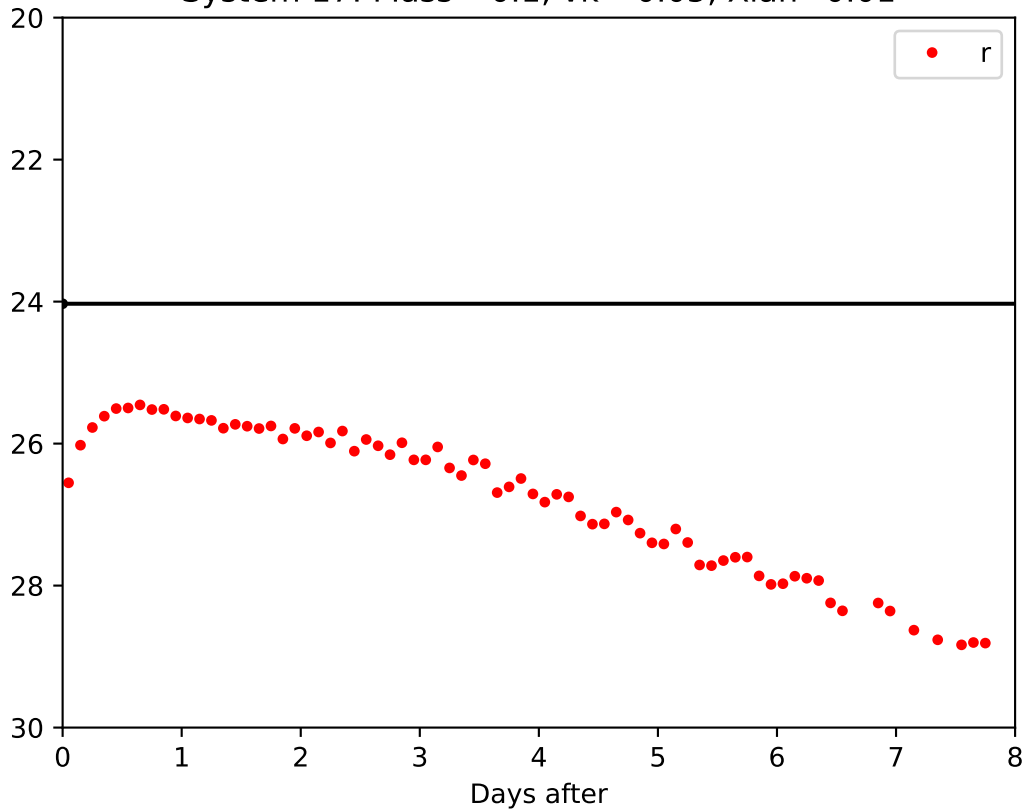
System 15: Mass =0.005, $\nu k= 0.1$, $X_{\text{lan}}=0.0001$



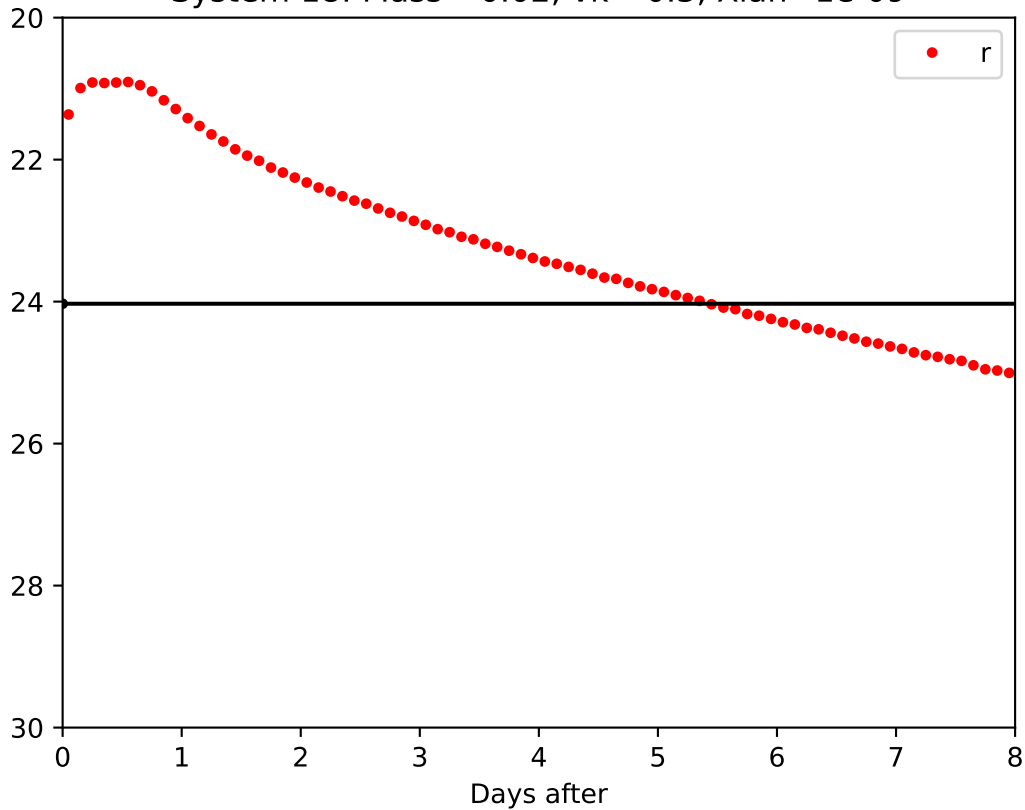
System 16: Mass =0.025, $\nu_k= 0.05$, $X_{lan}=0.1$



System 17: Mass =0.1, $\nu_k=0.05$, $X_{lan}=0.01$



System 18: Mass =0.02, $\nu k= 0.3$, $X_{lan}=1e-09$



System 19: Mass =0.025, $\nu_k=0.1$, $X_{\text{lan}}=1\text{e-}09$

