

BayeSN H_0 Inference

Joint Fit:
**Siblings Light Curves +
 Cepheid Distance +
 Hubble Flow Distances**

SN Ia Siblings:
 (21hpr,97bq,08fv)
 $R_V^S \sim U(1, 6)$

$H_0 = 78.658 \pm 6.480$
 $\sigma_0 = 0.038 \pm 0.020$
 $\sigma_{\text{Rel}} < 0.024 \quad (0.048)$
 $\sigma_{\text{pec}} = 374.7 \pm 58.5$
 $\mu_{\text{NGC3147}} = 33.018 \pm 0.165$
 $\Delta M_0 = 0.140 \pm 0.178$

