High Camp

Measurement	Value	Citation	Range	Mechanism	ΛCDM?	Notes
Riess SNIa	73.24 ± 1.74	[1]	•	Local Ladder; SNIa	No	Blinded analysis
Bonvin GL	$71.9^{+2.4}_{-3.0}$	[2]	$z_d = 0.4546, z_s = 1.693$	Gravitational lensing time delays	Yes	Indep of distance ladder
Suyu GL	$78.7^{+4.3\ 1}_{-4.5}$	[3]	$z_d = 0.295, z_s = 0.658$	Gravitational lensing time delays	yes	also indep. of distance ladder
Sorce TF	75.2 ± 3.0	[4]	$0.03 < z < 05$?	Tully-Fisher Relation	No?	Probably distance ladder dep.

Low Camp

Measurement	Value	Citation	Range	Mechanism	ΛCDM?	Notes
Planck 2016	66.98 ± 0.62	[5]	CMB	CMB	Yes	
BAO	67.3 ± 1.1	[6]	$0.106 < z < 2.36$	Baryon Acoustic Osc.	Unclear	seems to combine CMB, BAO and SNIa data?
TRGB	63.7 ± 2.3	[7]	"tip of red giant branch"	SNIa	Probably no?	Unclear if this depends on distance ladder.

References

[1] A. G. Riess et al., Astrophys. J 826 (2016) 56 https://arxiv.org/abs/1604.01424

[2] http://dx.doi.org/10.1093/mnras/stw3006

[3] http://iopscience.iop.org/article/10.1088/0004-637X/766/2/70/meta

[4] http://iopscience.iop.org/article/10.1088/2041-8205/758/1/L12/meta

[5] dx.doi.org/10.1051/0004-6361/201628890

[6] https://arxiv.org/abs/1411.1074

[7] arXiv:1208.5054