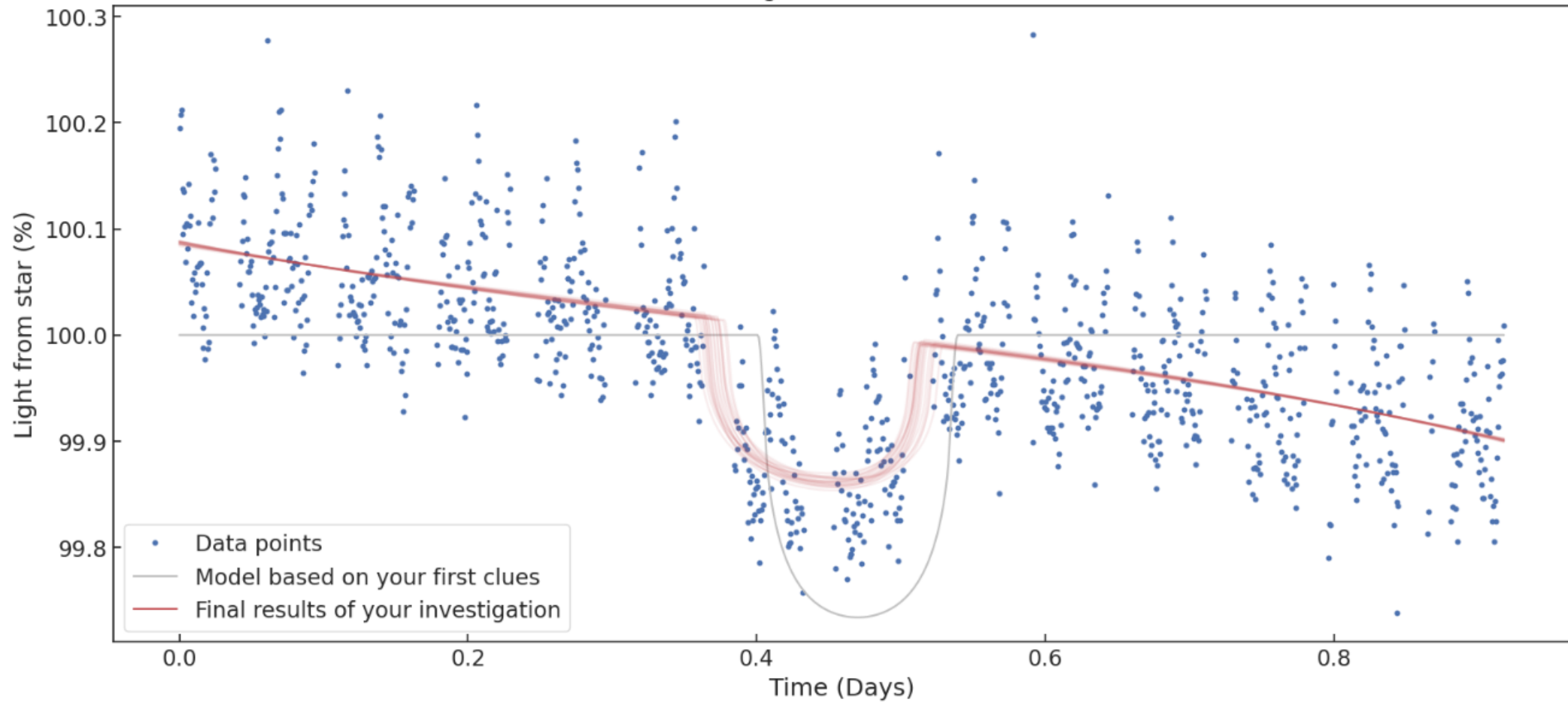


Transit Light Curve of TOI-560c



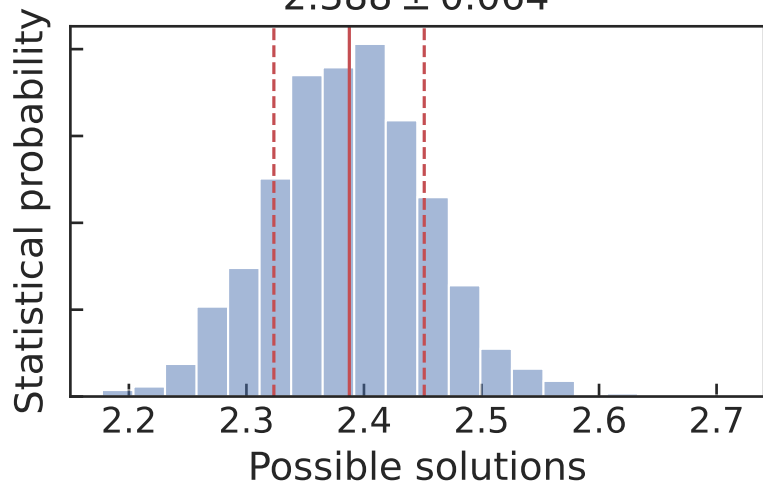
[Light curve](#)[Histograms](#)[Table](#)

Name	Median value	Lower error	Upper error	Case note	Target
Radius of the planet (in units of Earth radii)	2.388	0.064	0.064	Cheops observations	TOI-560c
Radius of the star (in units of Solar radii)	0.651	0.019	0.016	Cheops observations	TOI-560c
Mid-transit time (in units of days)	0.4421	0.0051	0.0054	Cheops observations	TOI-560c
Orbital period (in units of days)	18.8797			Other observations from the archive	TOI-560c
Orbital semi-major axis (in units of AU)	0.1242			Other observations from the archive	TOI-560c

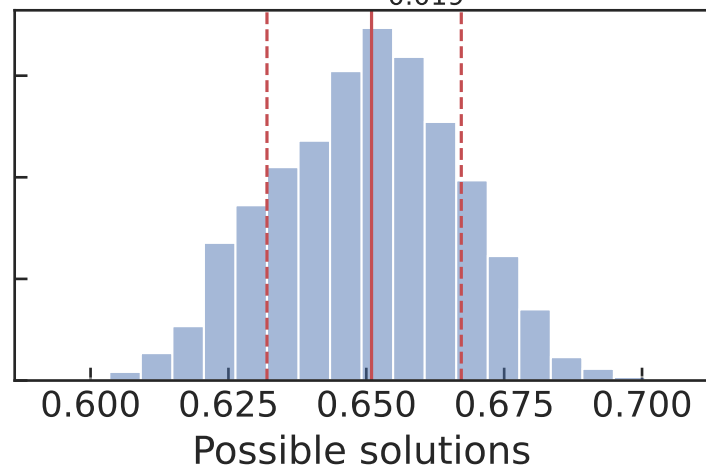
Download the table here:

Histograms of the statistical probability of all parameter values of TOI-560c

Radius of the planet
(in units of Earth radii)
 2.388 ± 0.064



Radius of the star
(in units of Solar radii)
 $0.651^{+0.016}_{-0.019}$



Mid-transit time
(in units of days)
 $0.4421^{+0.0054}_{-0.0051}$

