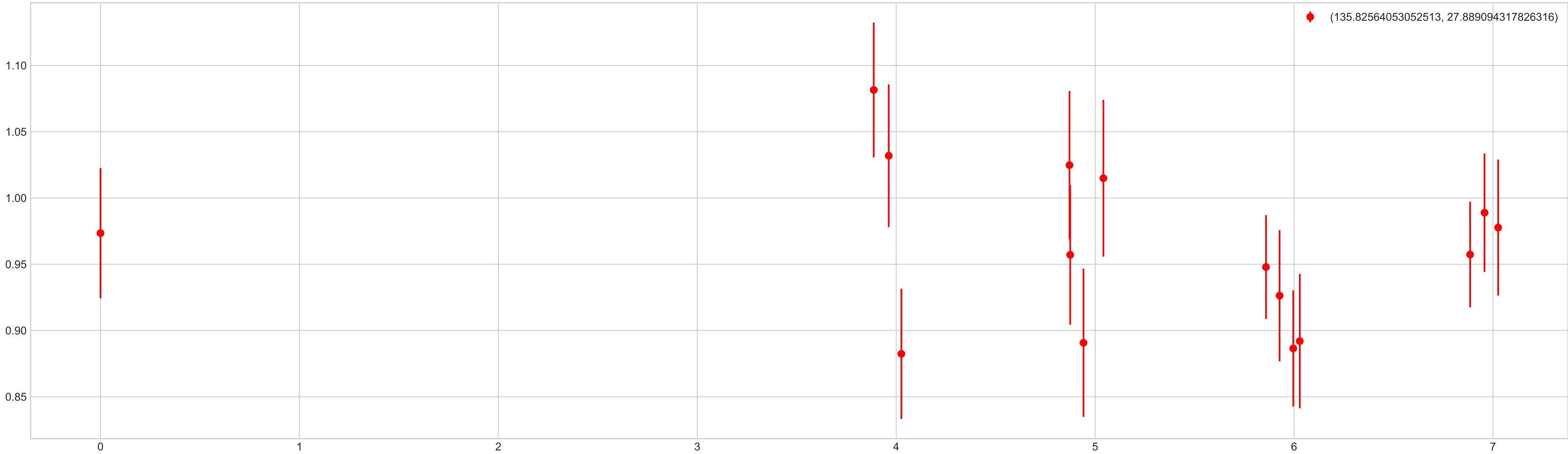
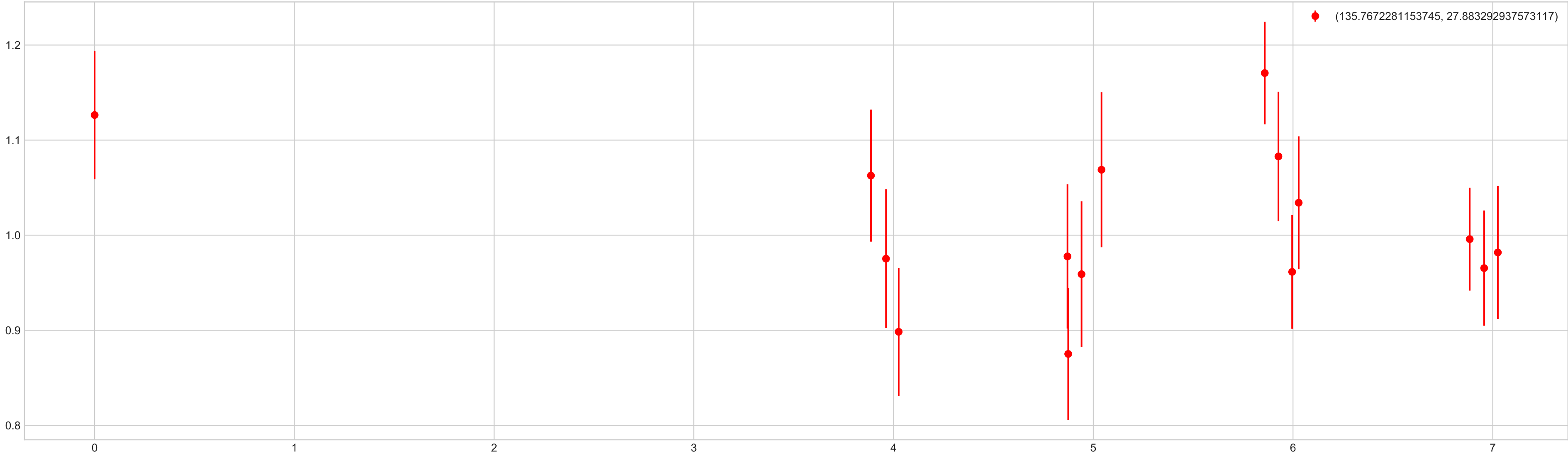


TESS Targets R Band

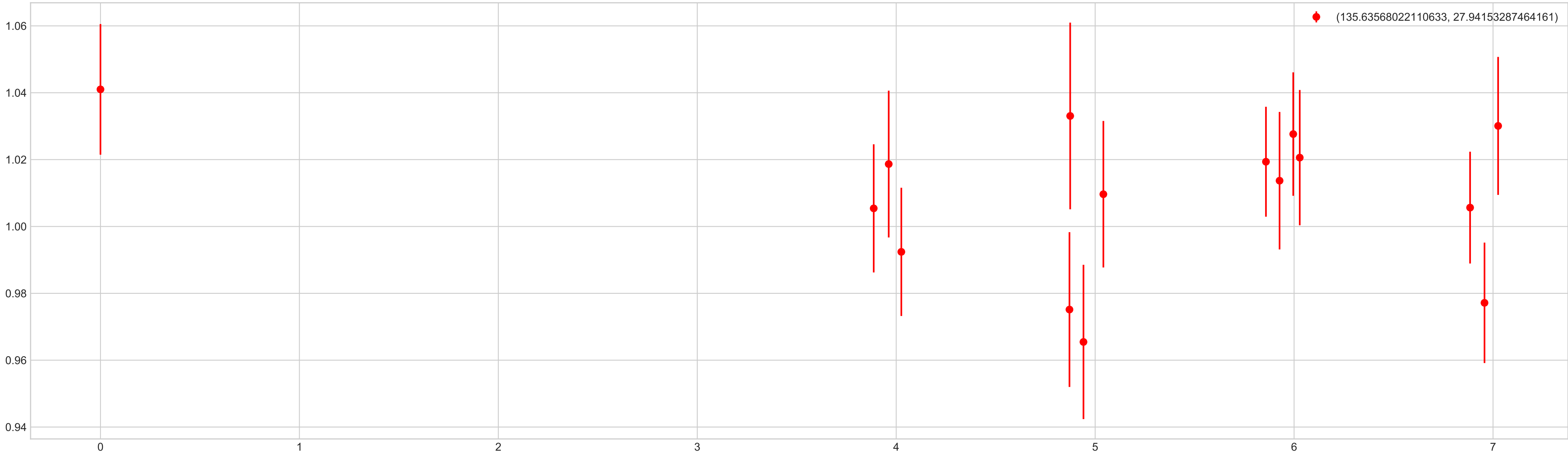
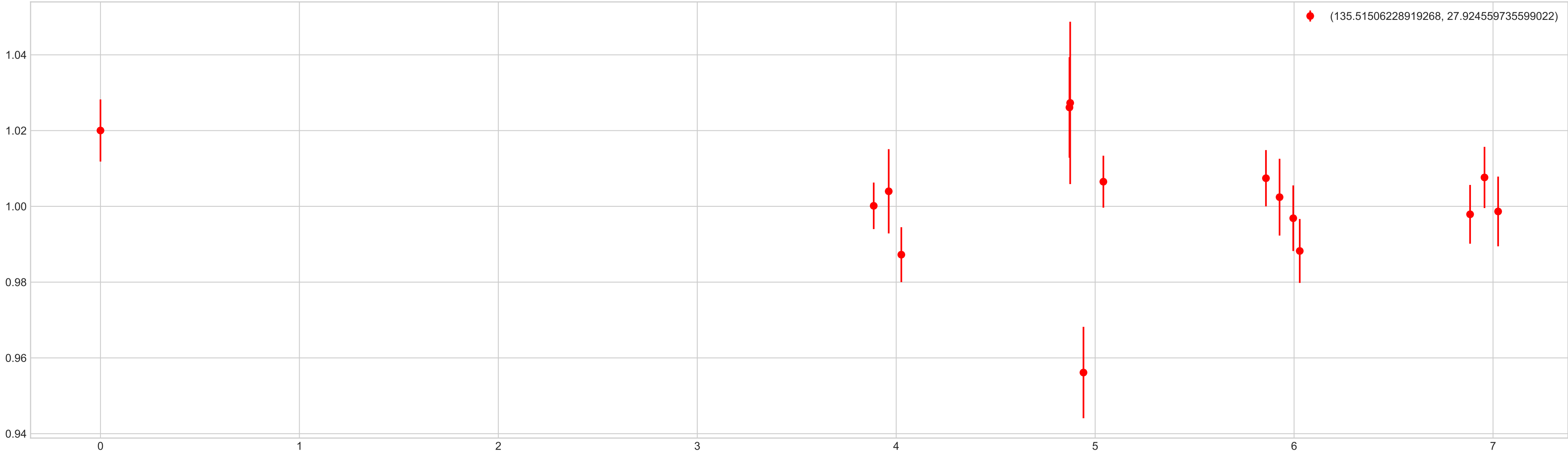
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

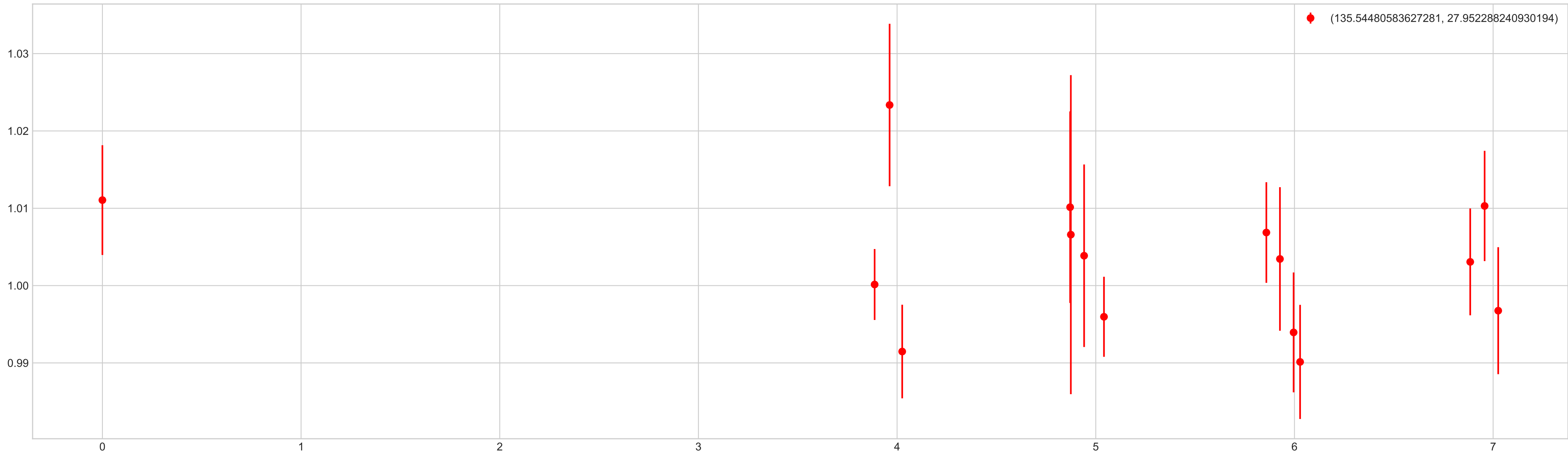
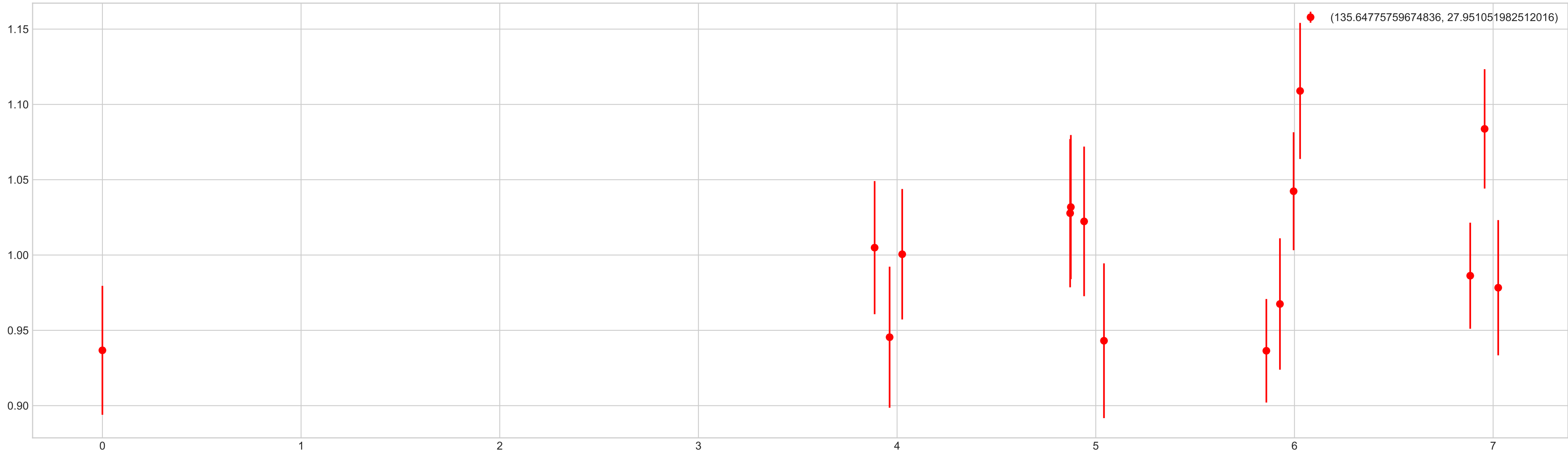
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

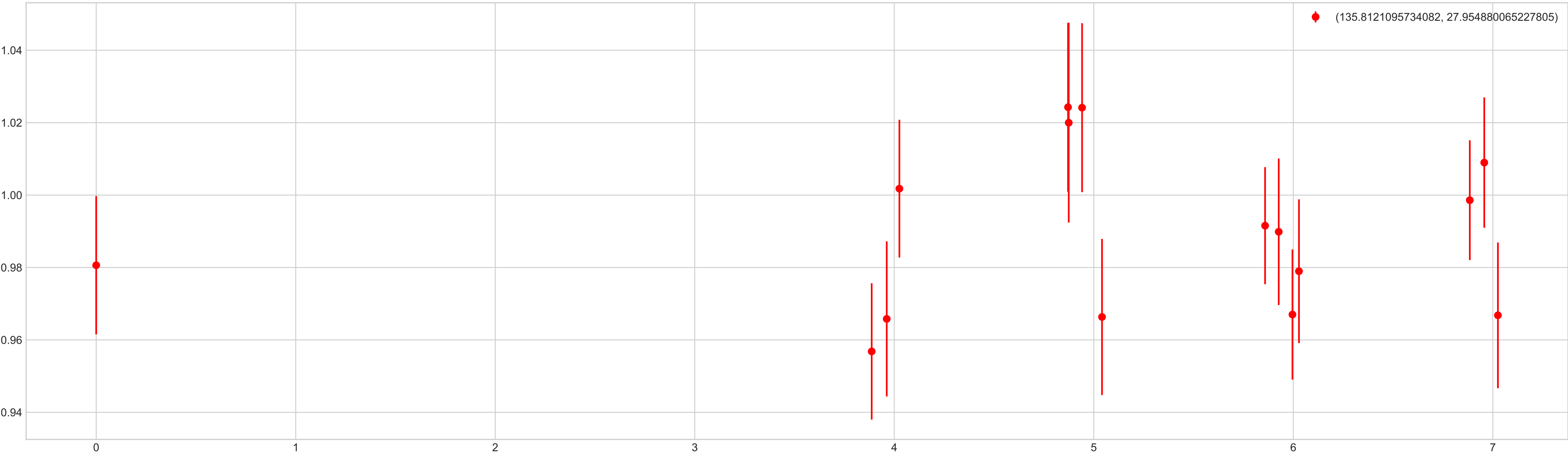
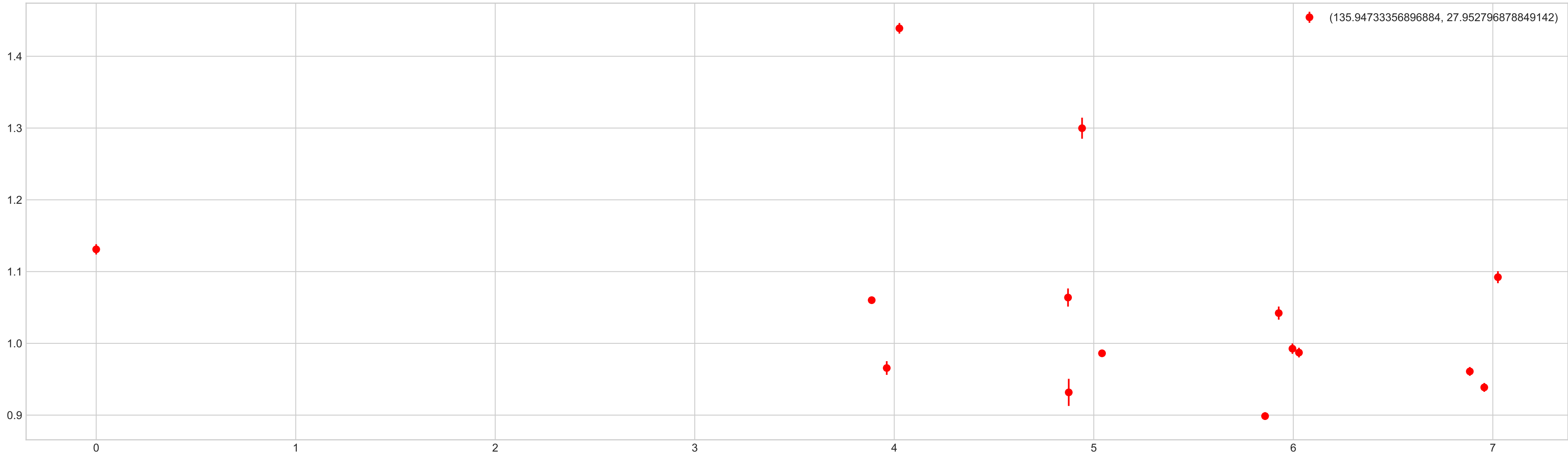
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

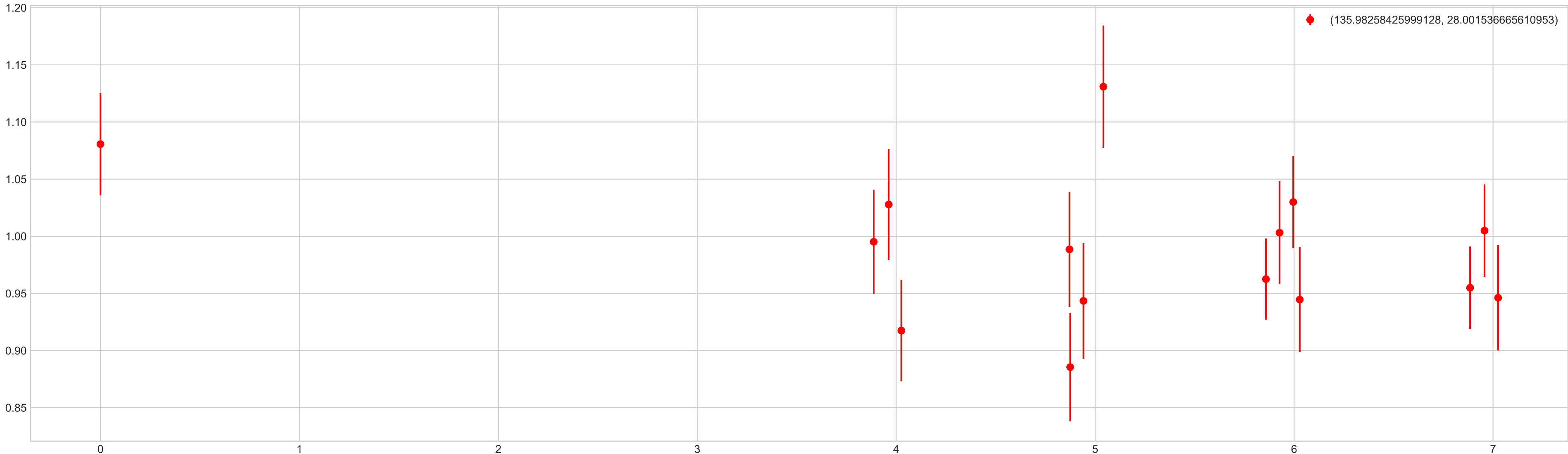
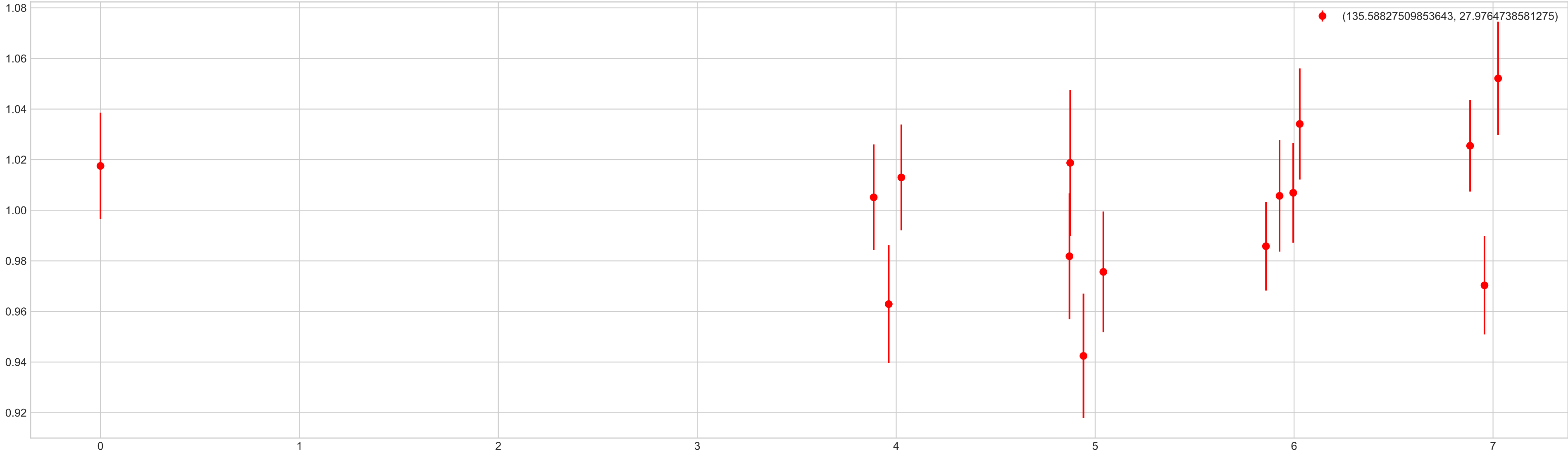
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

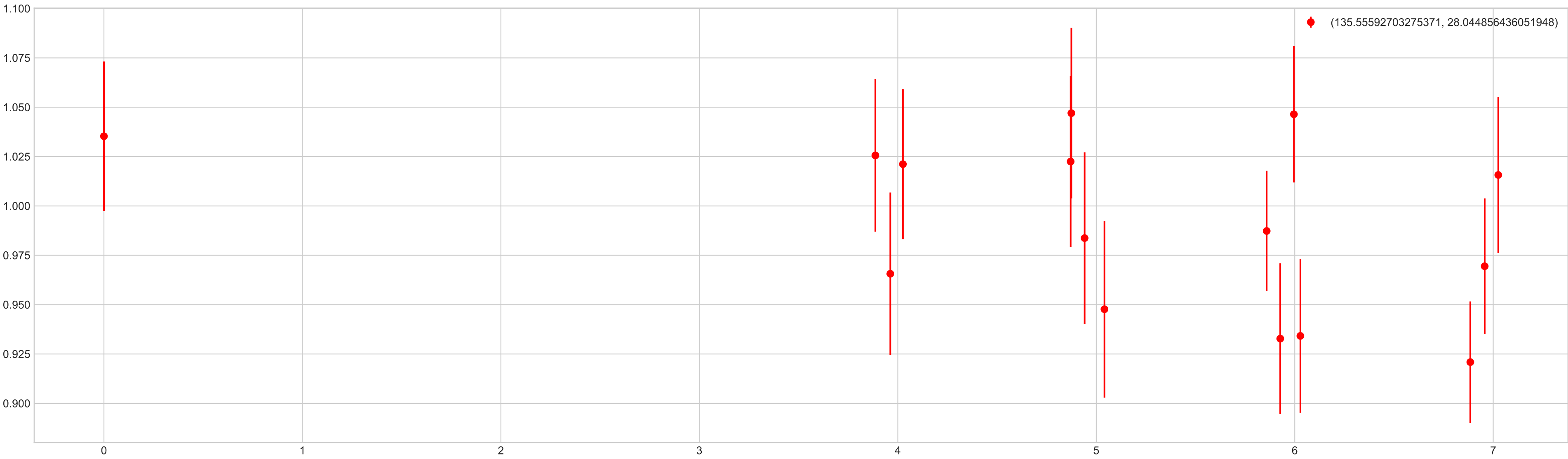
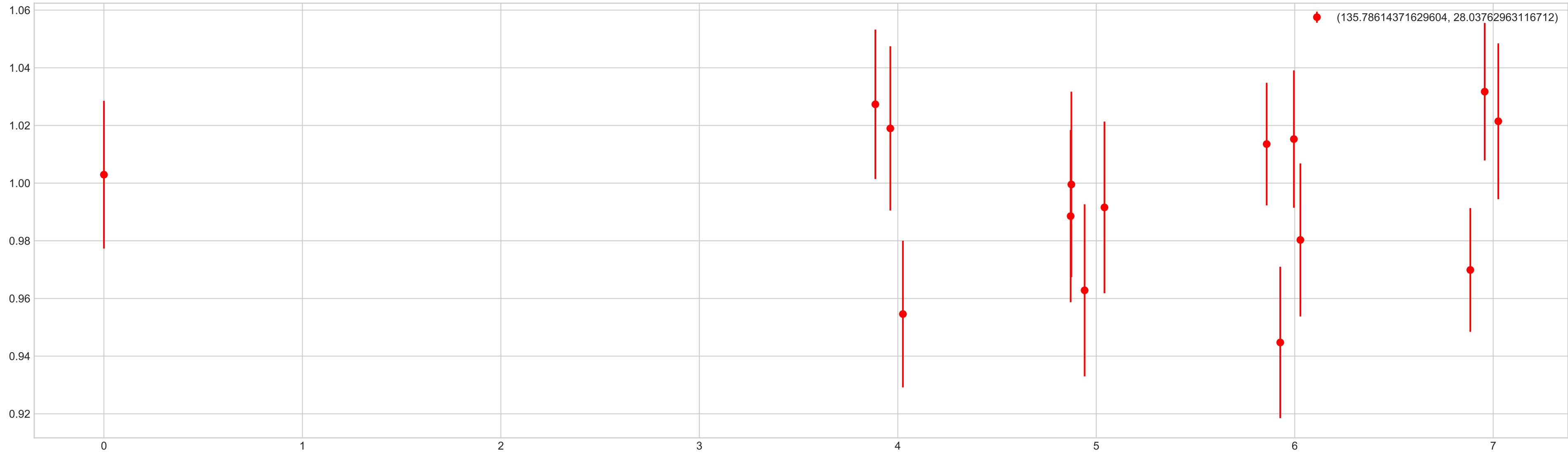
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

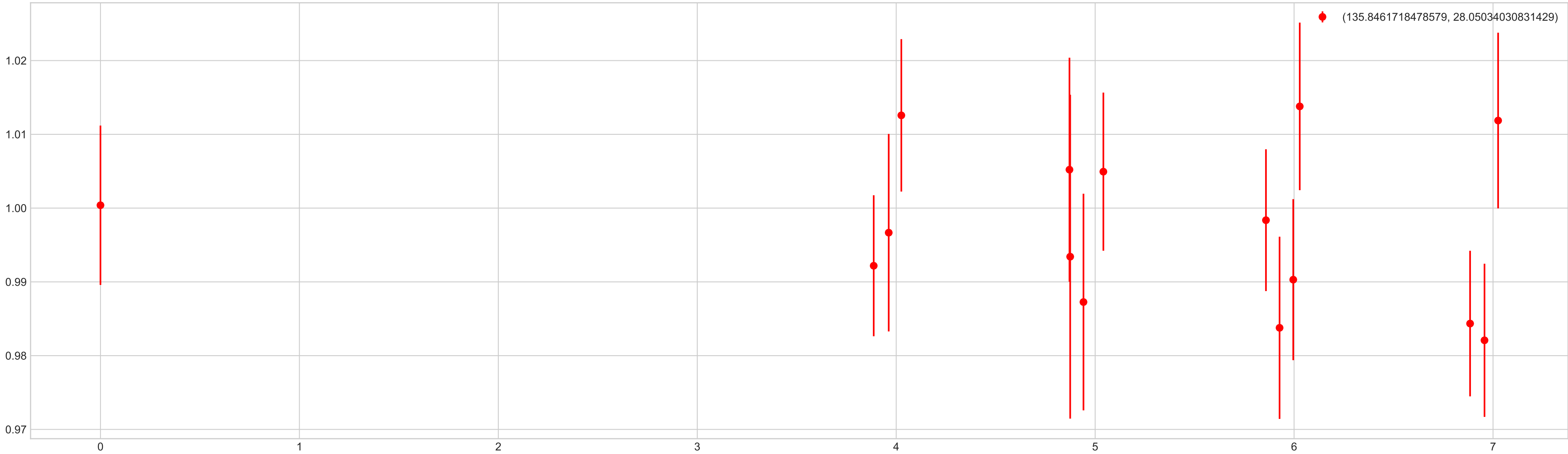
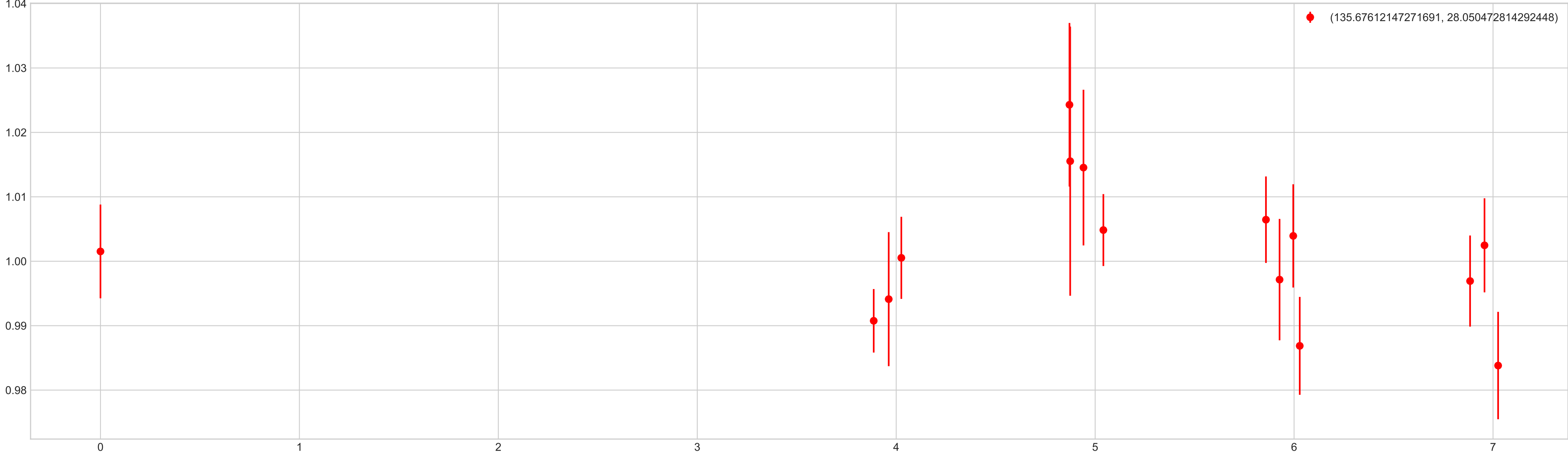
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

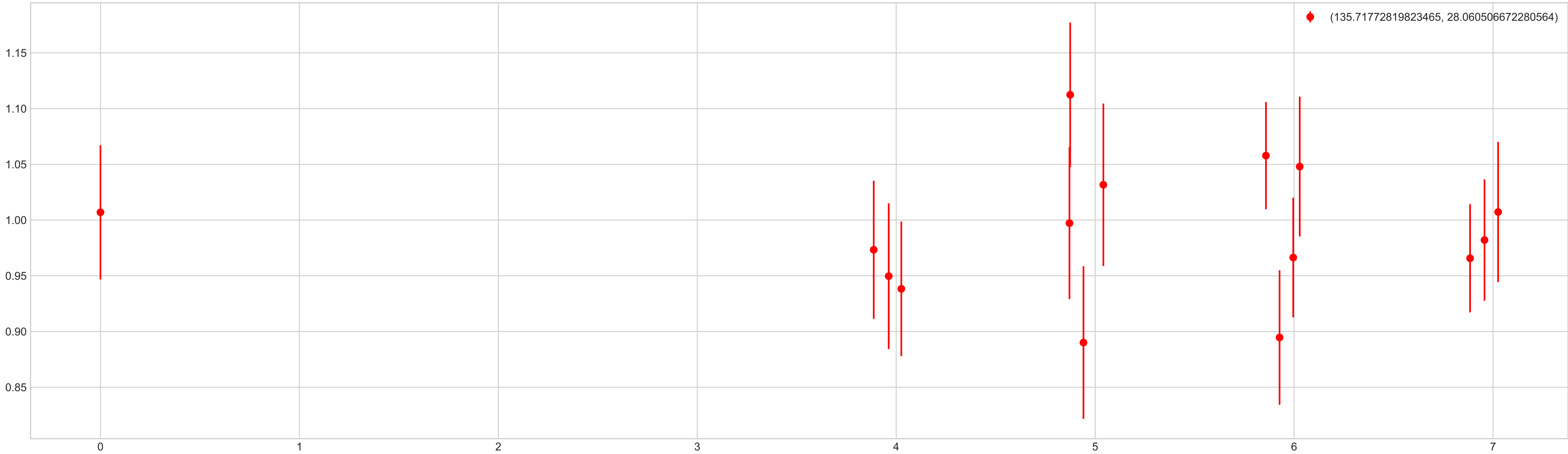
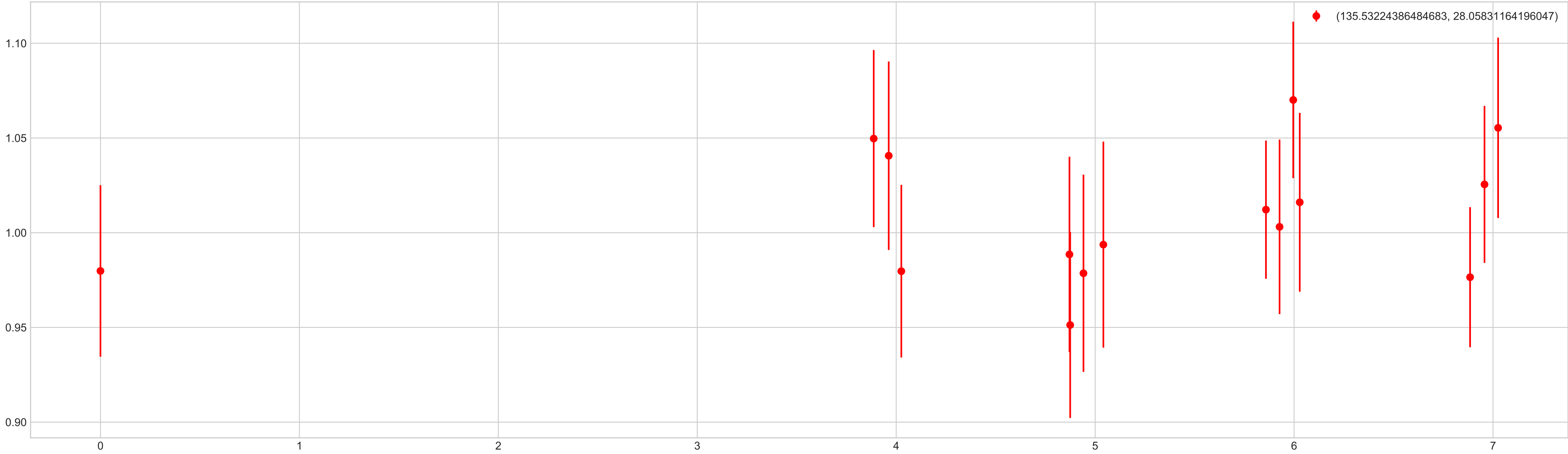
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

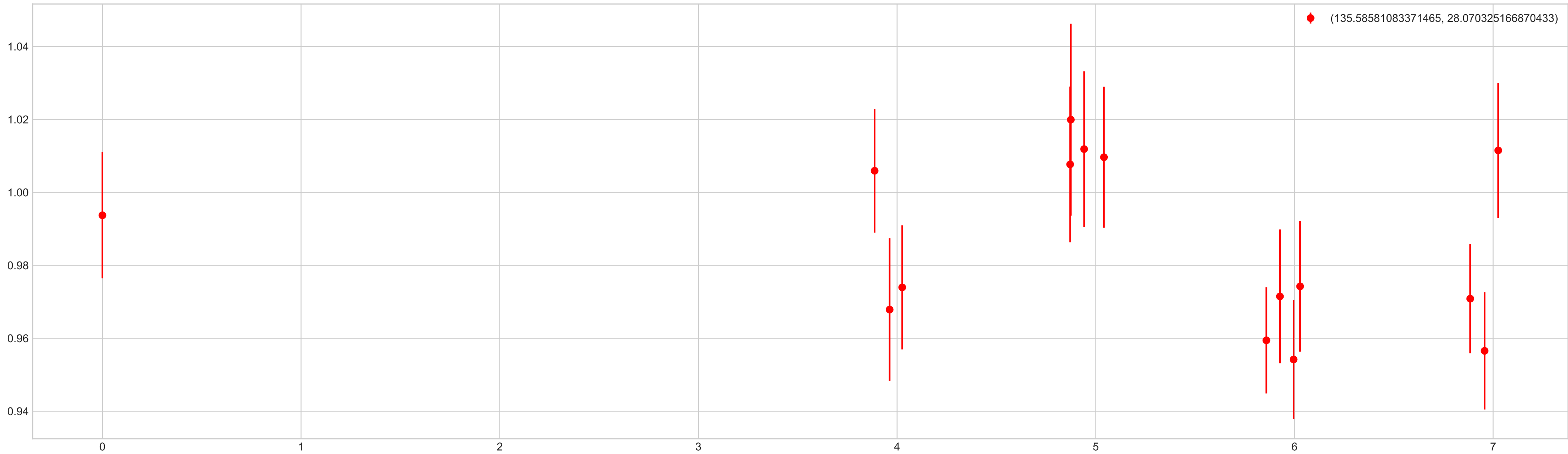
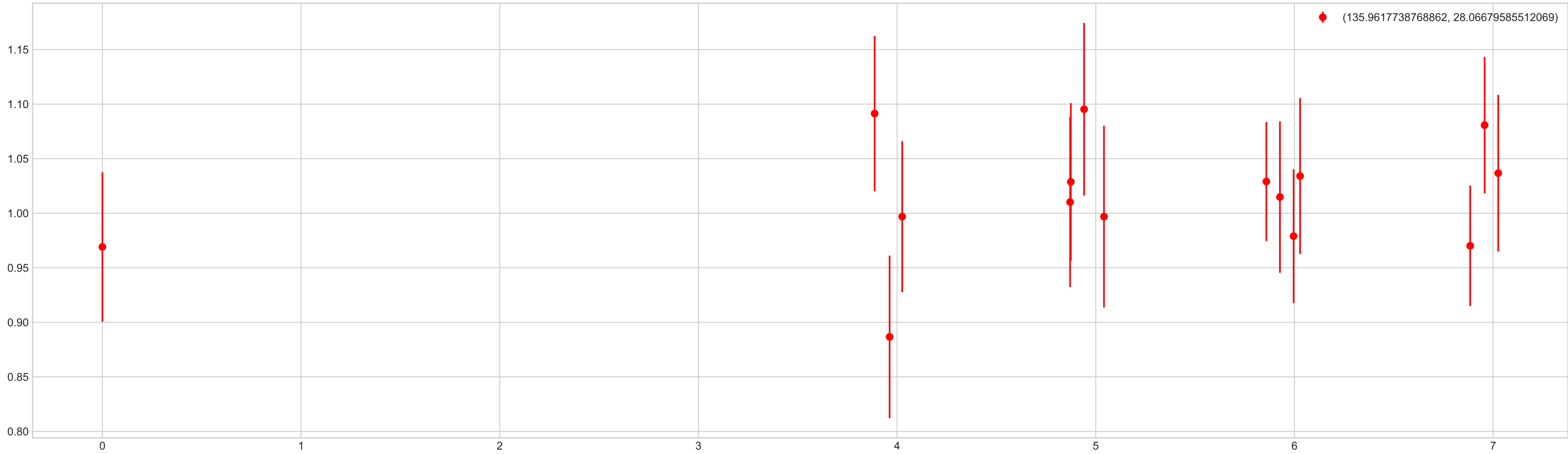
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

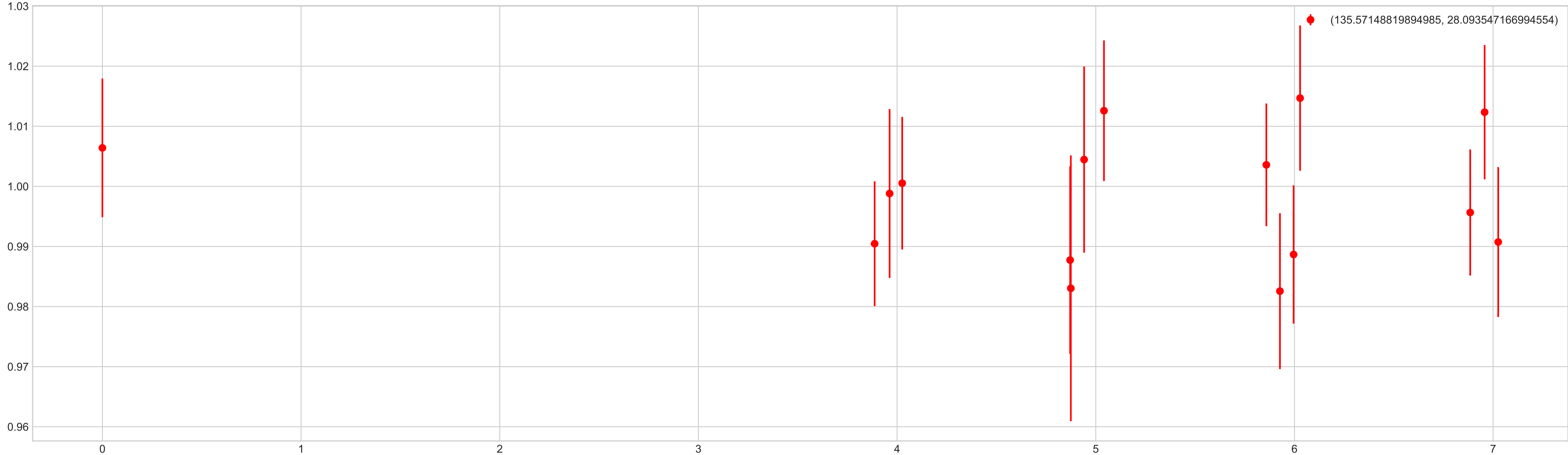
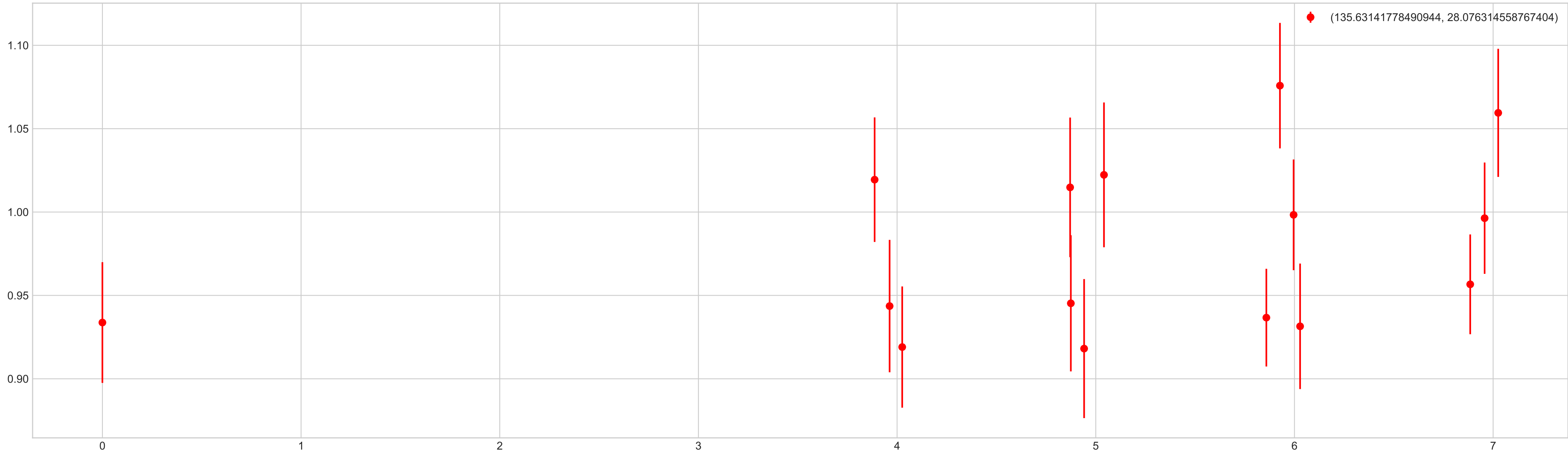
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

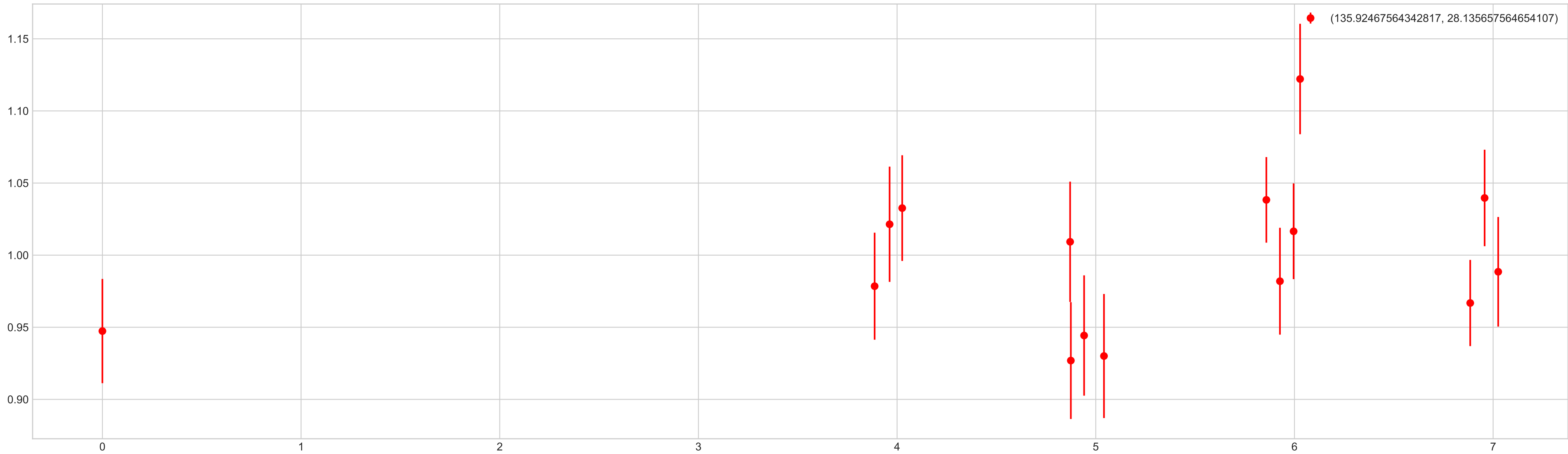
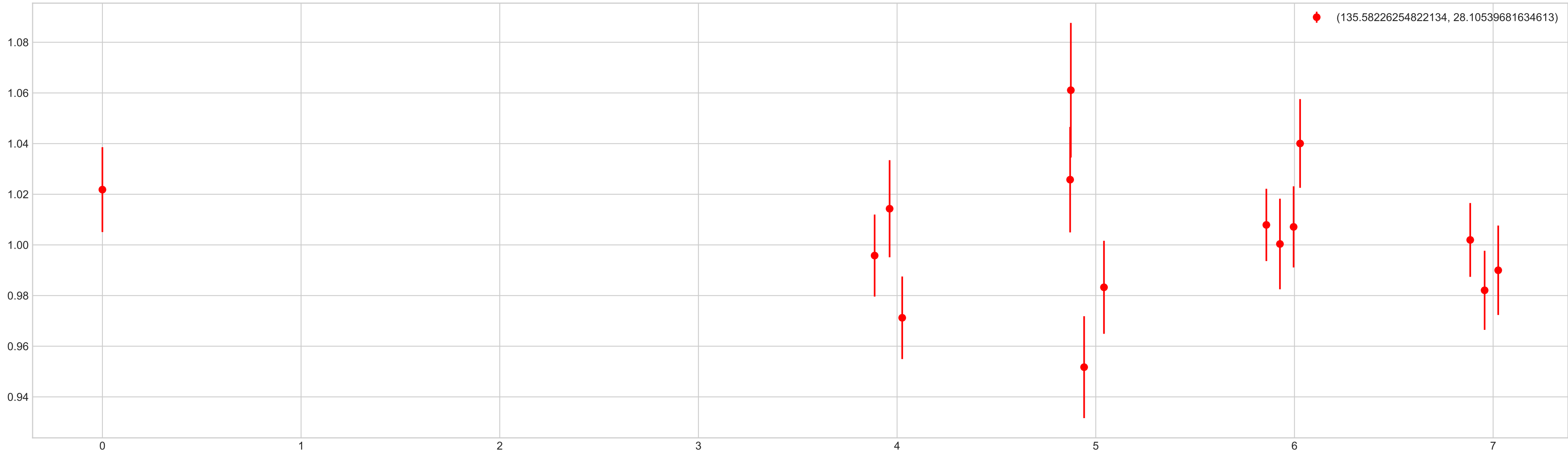
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

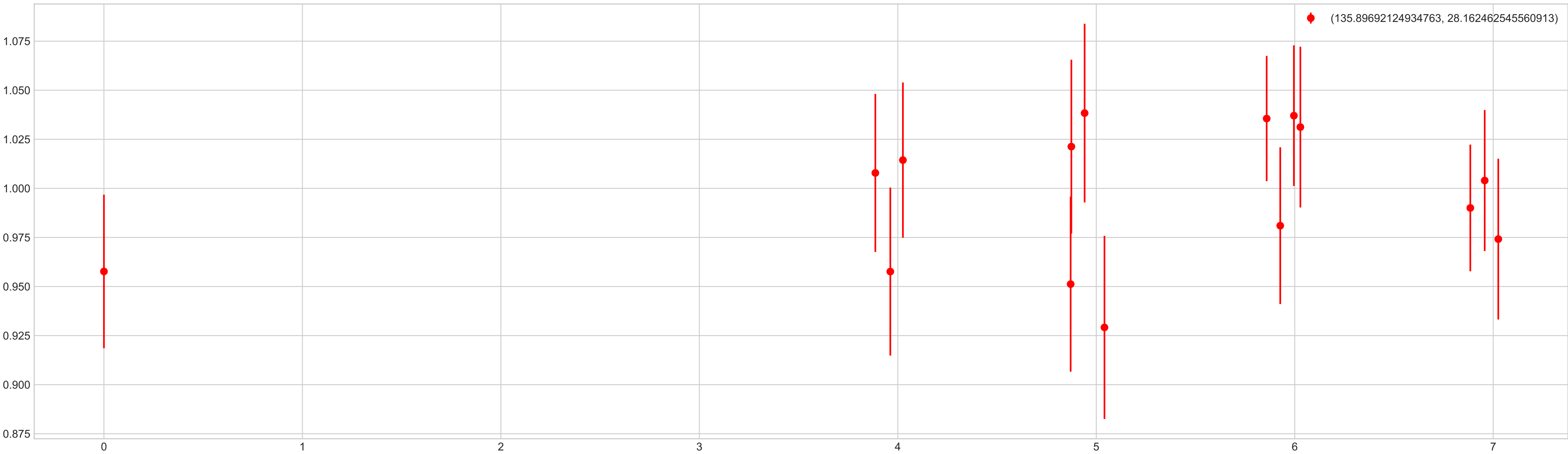
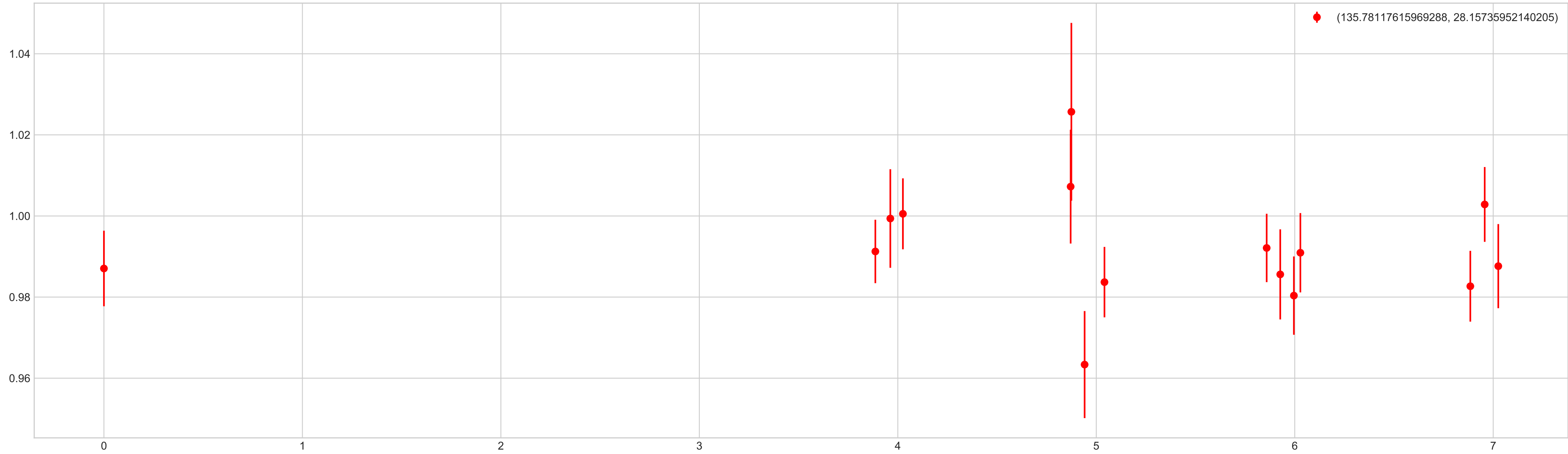
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

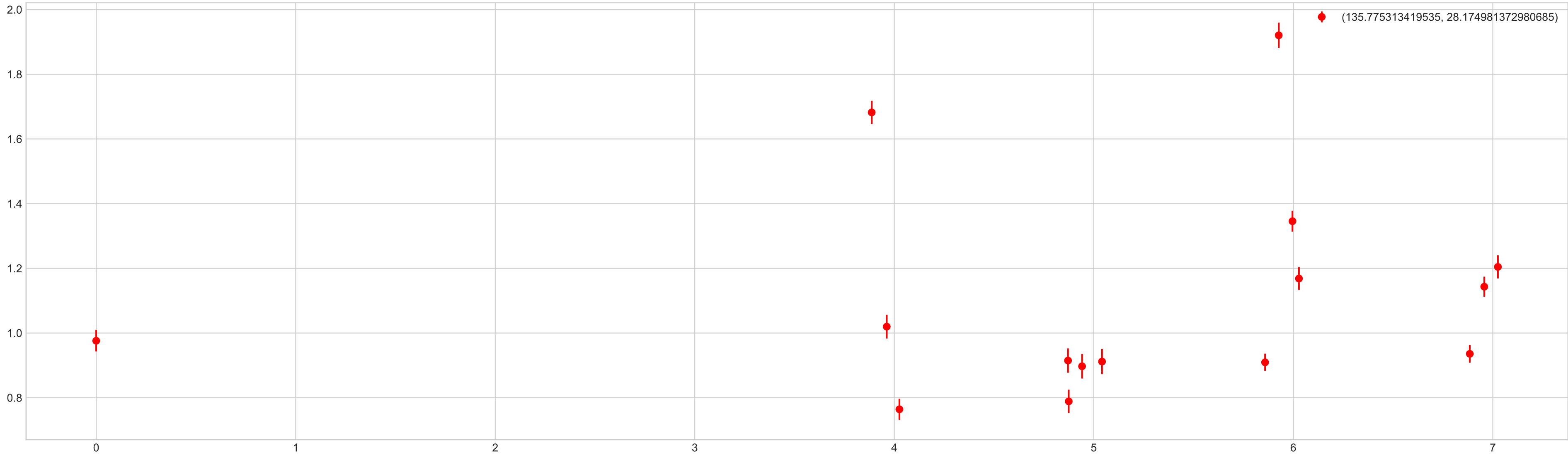
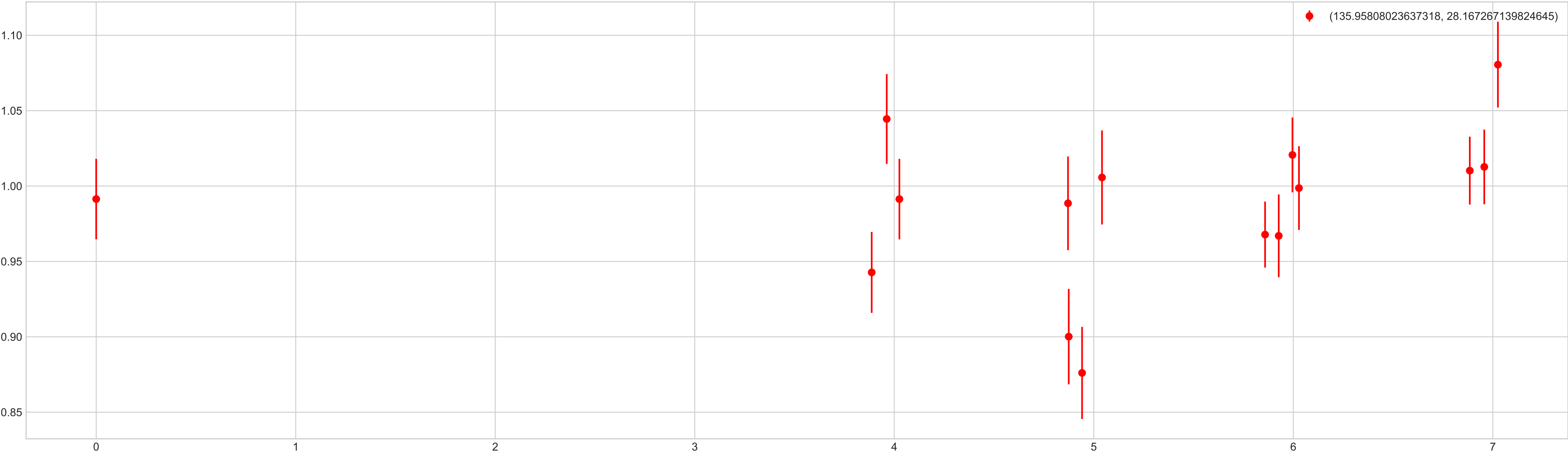
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

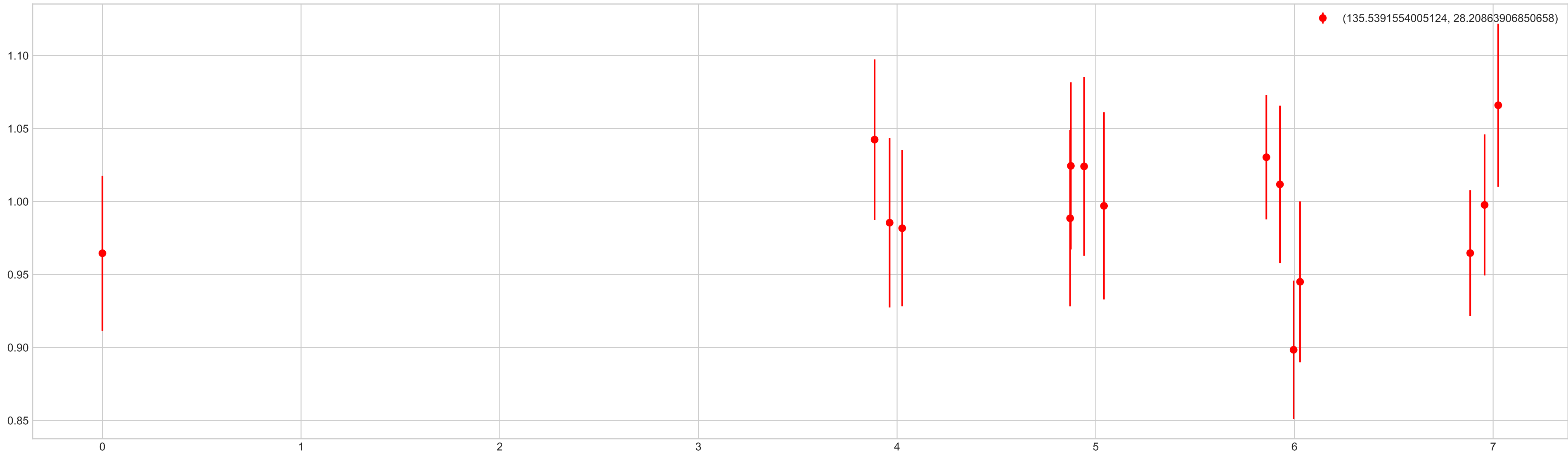
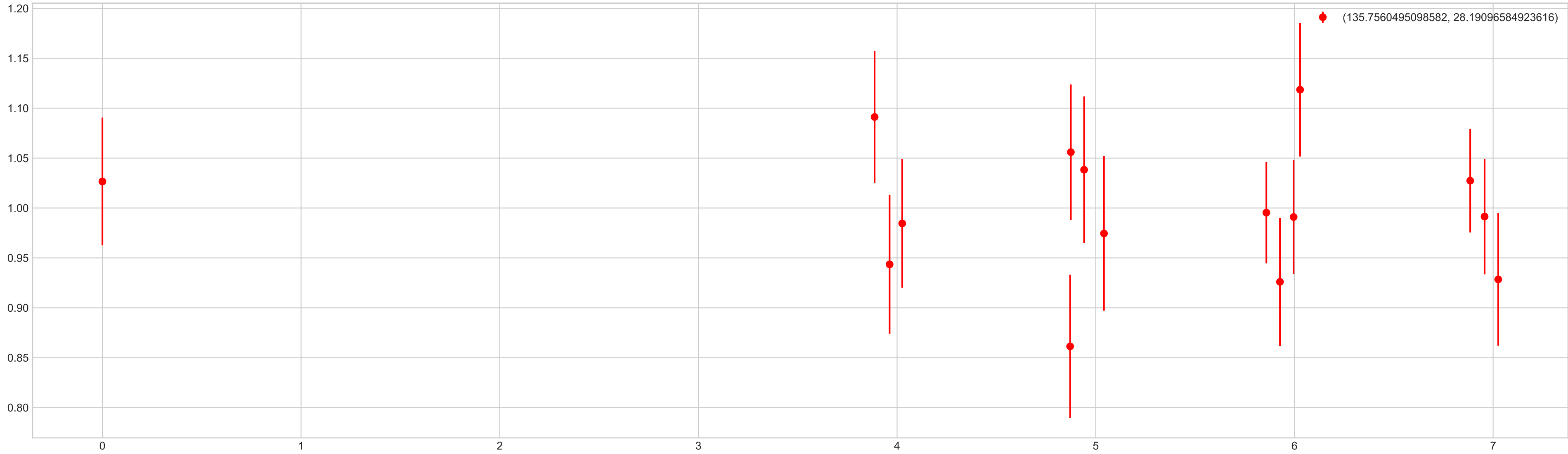
Rel. Flux



Time (Days Since Beginning Observation)

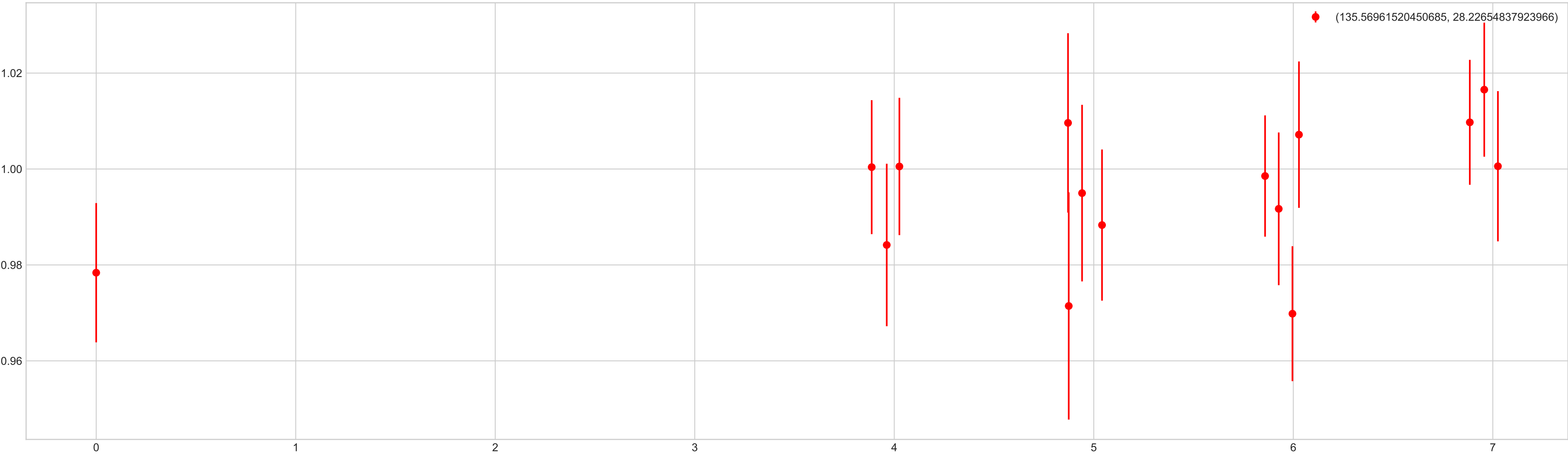
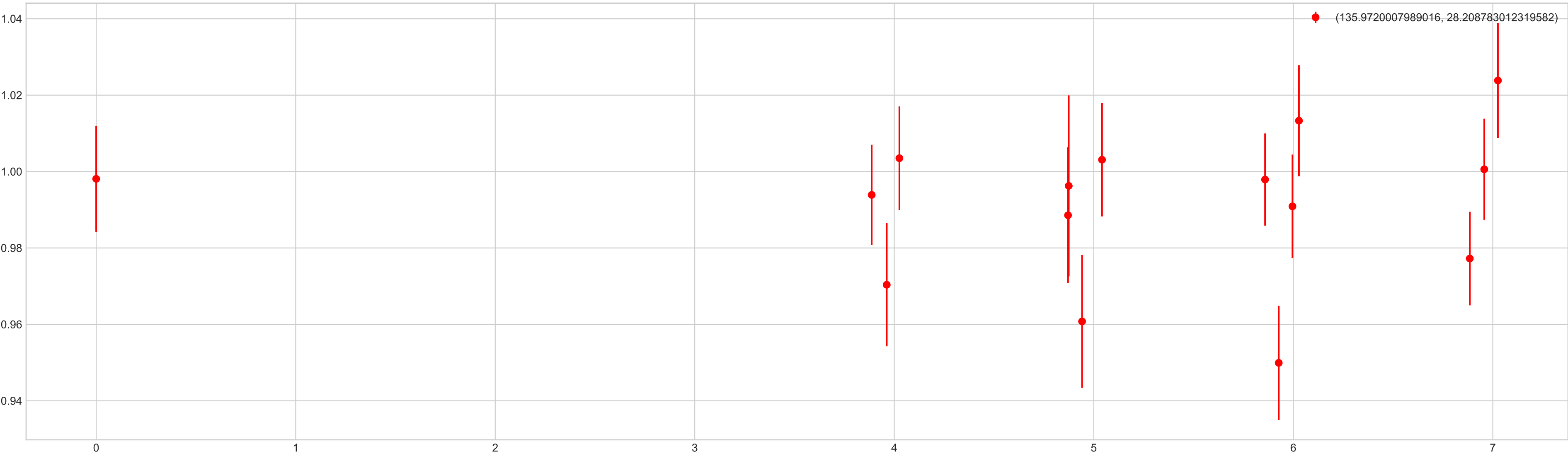
TESS Targets R Band

Rel. Flux



Time (Days Since Beginning Observation)

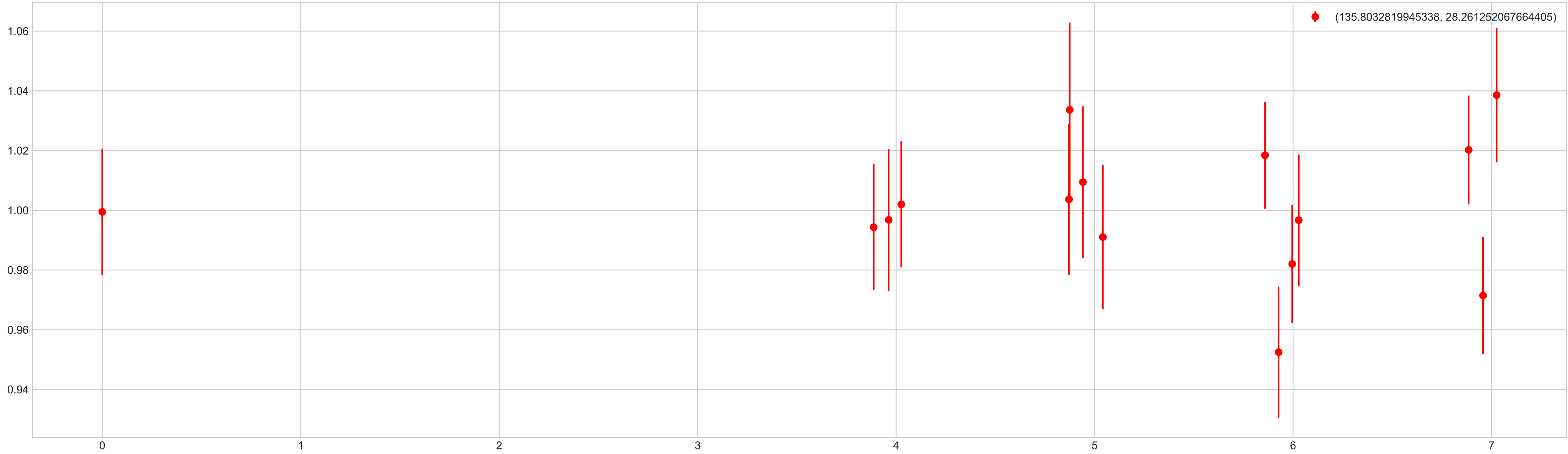
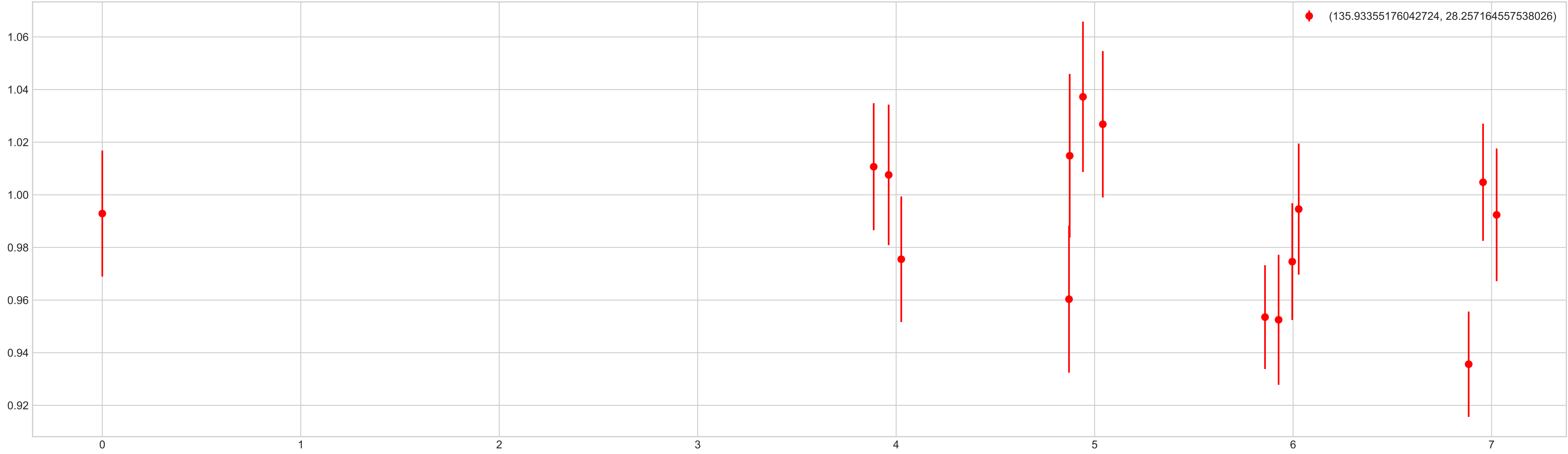
TESS Targets R Band



Time (Days Since Beginning Observation)

TESS Targets R Band

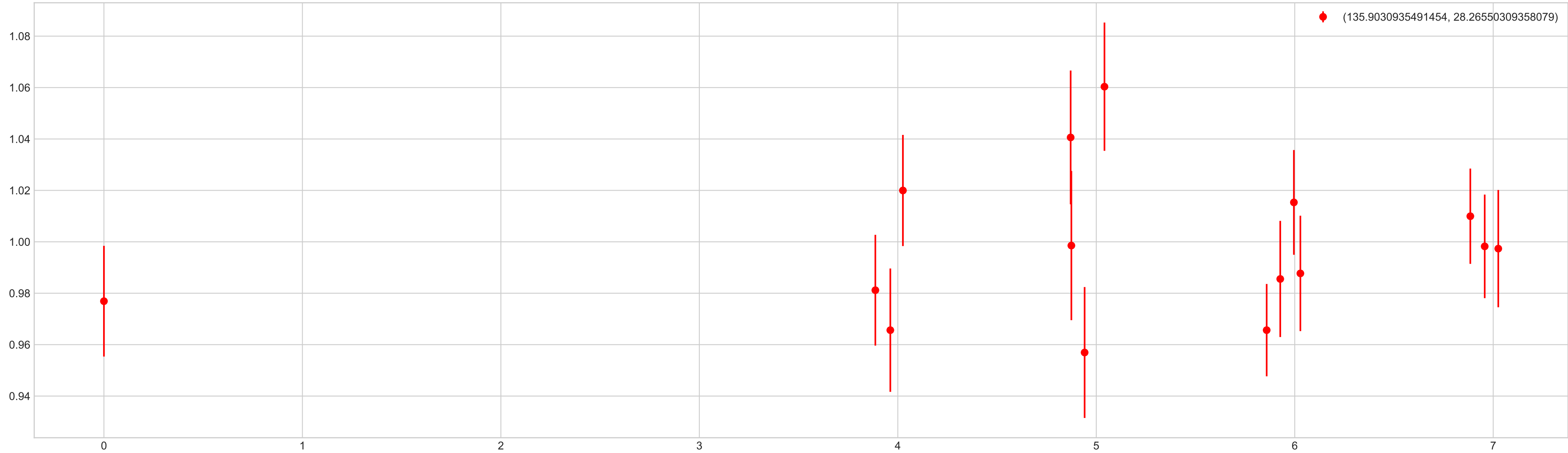
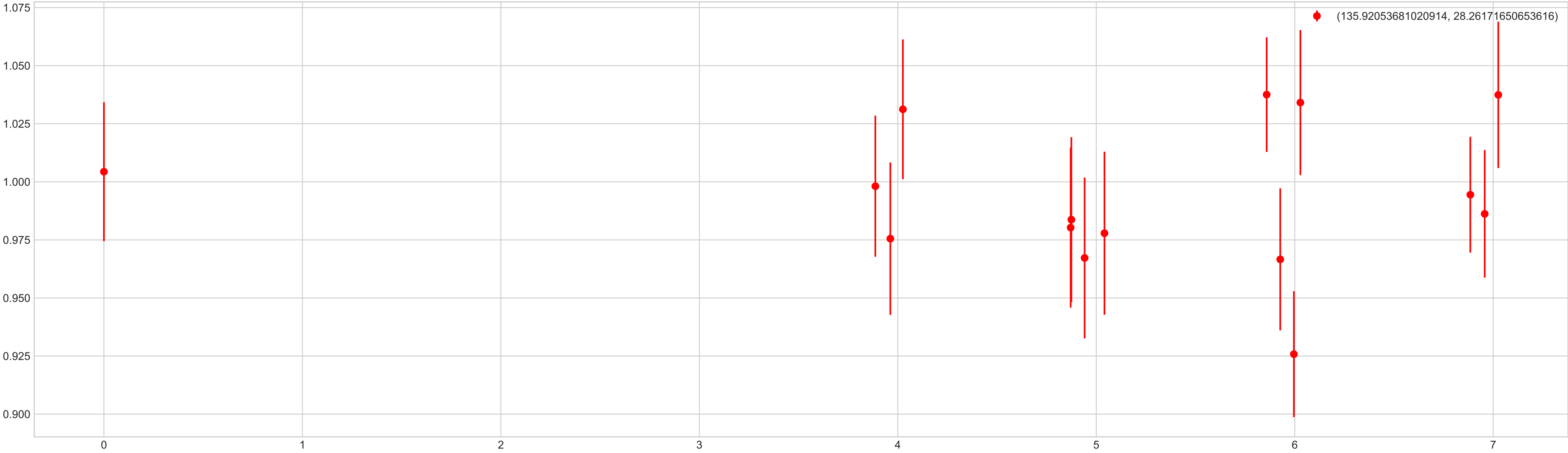
Rel. Flux



Time (Days Since Beginning Observation)

TESS Targets R Band

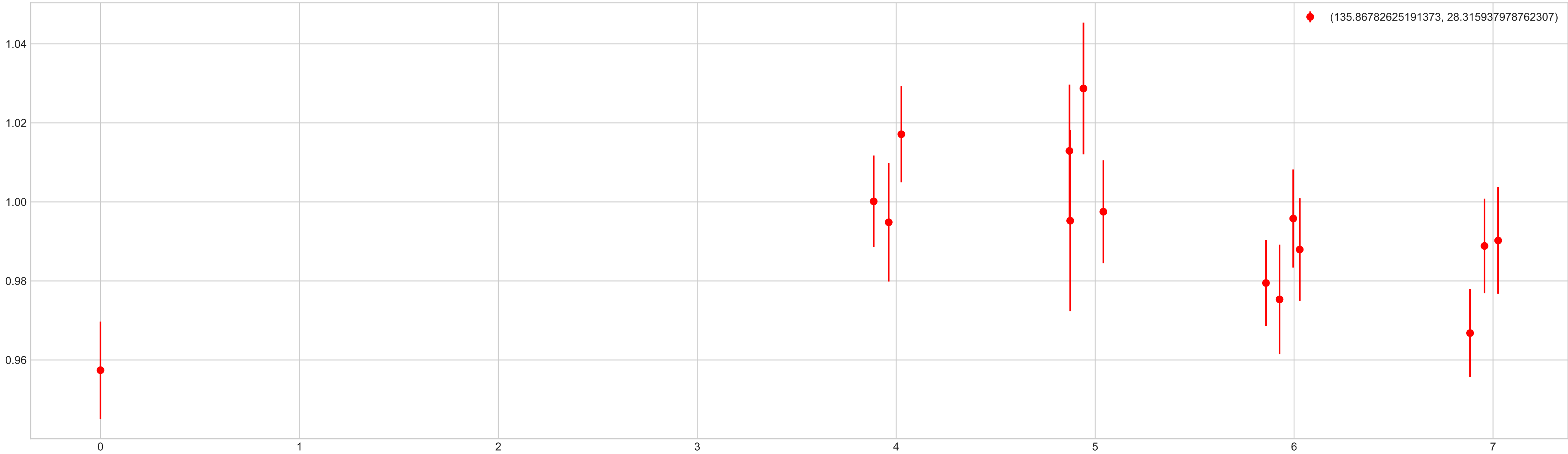
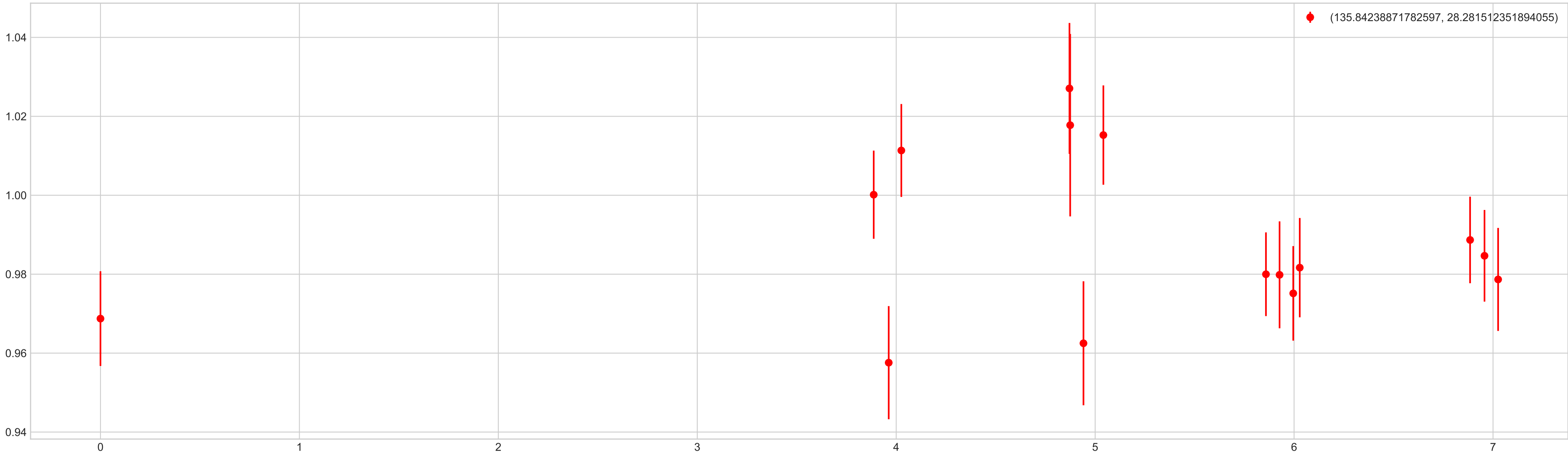
Rel. Flux



Time (Days Since Beginning Observation)

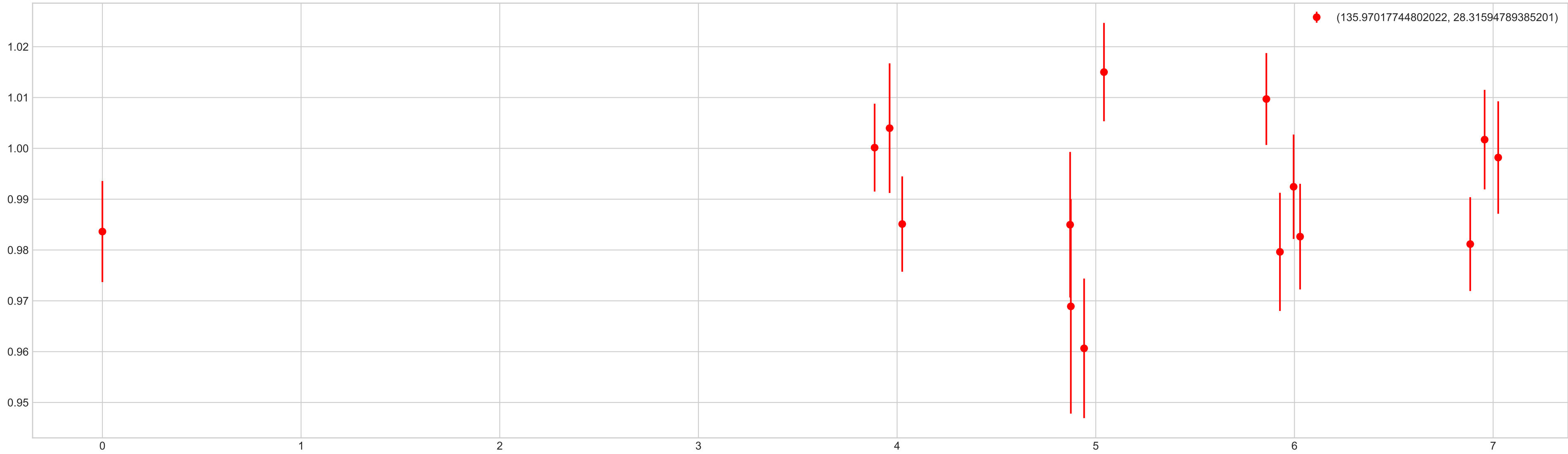
TESS Targets R Band

Rel. Flux

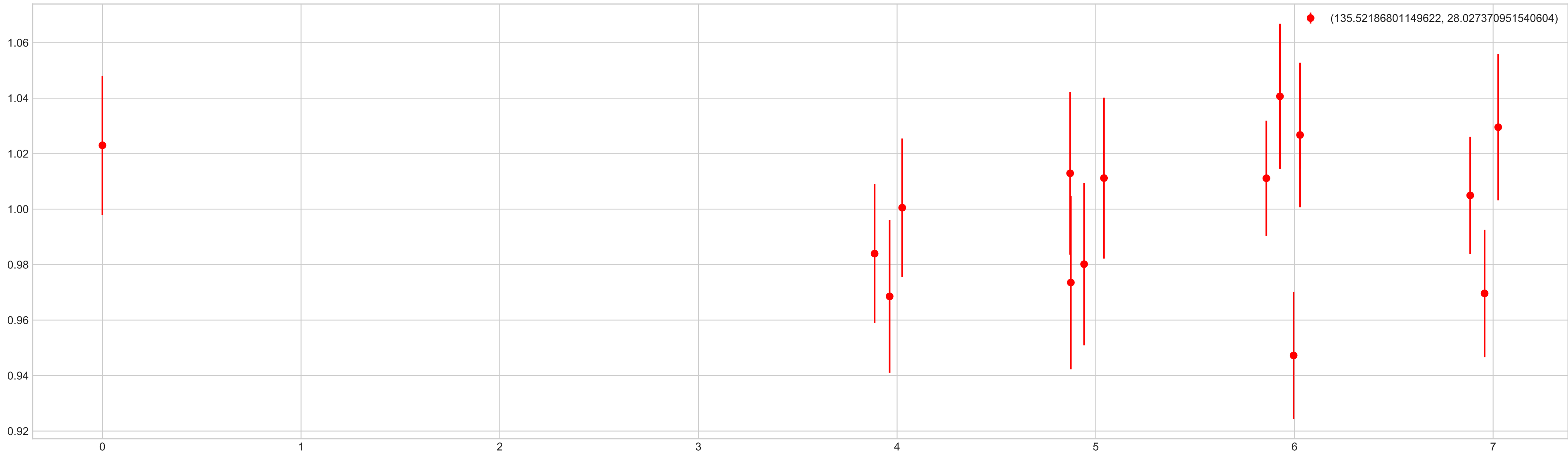


Time (Days Since Beginning Observation)

TESS Targets R Band



Rel. Flux



Time (Days Since Beginning Observation)