Do the Analysis With and Without the Outliers.

If both analyses lead to the _____same conclusion_____, then you're all set.  If the two conclusions _are different_, you need more data.

---

Get a Large Sample Size

15/40 Guideline for Inference Using t-procedure

- Sample size _____less than 15_____: Your data MUST look like it came from a normal distribution - little skewness, no outliers.
- Sample size _____15 to 40_____: Skewed distributions should be transformed or do analyses with and without outlier.
- Sample size _____more than 40_____: Skewness will not reduce capture rates since sample size is large enough.