The plot shows the relative flux of KELT-3 b. The residuals percentage is given as \( \sigma = 0.95\% \).

The relation between the transit radius and the semi-major axis is given as \( R_p^2/R_s^2 = 0.0071 \pm 0.0062 \).

The mid-transit time is \( T_{mid} = 2459627.0979 \pm 0.0084 \) BJD_{TDB}. 

The phase residuals are shown with a linear fit.