

Relative fraction

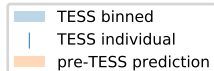
WASP-4b
 $\sigma_{\text{pre-TESS}}: 10.5 \text{ s}$
 $\mu_{\text{TESS}}: -81.5 \text{ s}$
 $\sigma_{\text{TESS}}: 5.1 \text{ s}$

WASP-5b
 $\sigma_{\text{pre-TESS}}: 94.1 \text{ s}$
 $\mu_{\text{TESS}}: -32.9 \text{ s}$
 $\sigma_{\text{TESS}}: 16.4 \text{ s}$

WASP-6b
 $\sigma_{\text{pre-TESS}}: 18.4 \text{ s}$
 $\mu_{\text{TESS}}: 21.1 \text{ s}$
 $\sigma_{\text{TESS}}: 9.9 \text{ s}$

WASP-18b
 $\sigma_{\text{pre-TESS}}: 41.9 \text{ s}$
 $\mu_{\text{TESS}}: 1.5 \text{ s}$
 $\sigma_{\text{TESS}}: 2.1 \text{ s}$

WASP-46b
 $\sigma_{\text{pre-TESS}}: 59.3 \text{ s}$
 $\mu_{\text{TESS}}: 23.3 \text{ s}$
 $\sigma_{\text{TESS}}: 19.7 \text{ s}$



Deviation from predicted transit time [seconds]