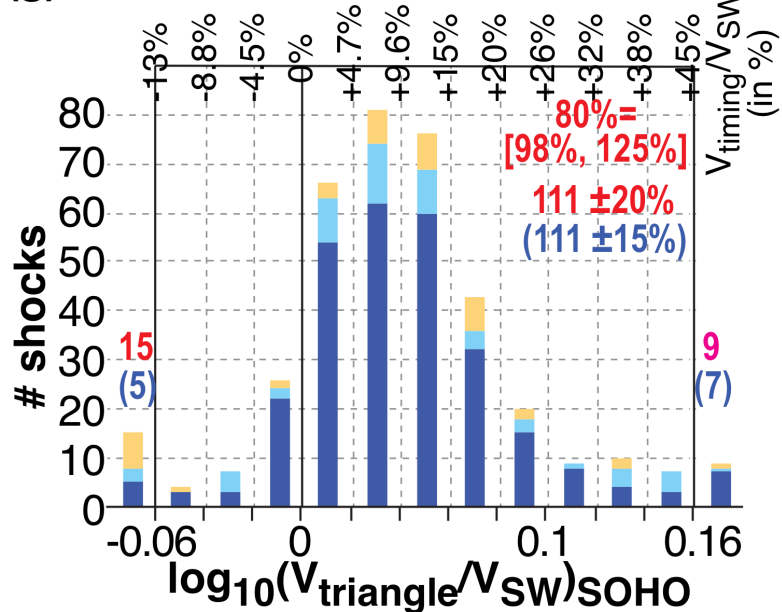


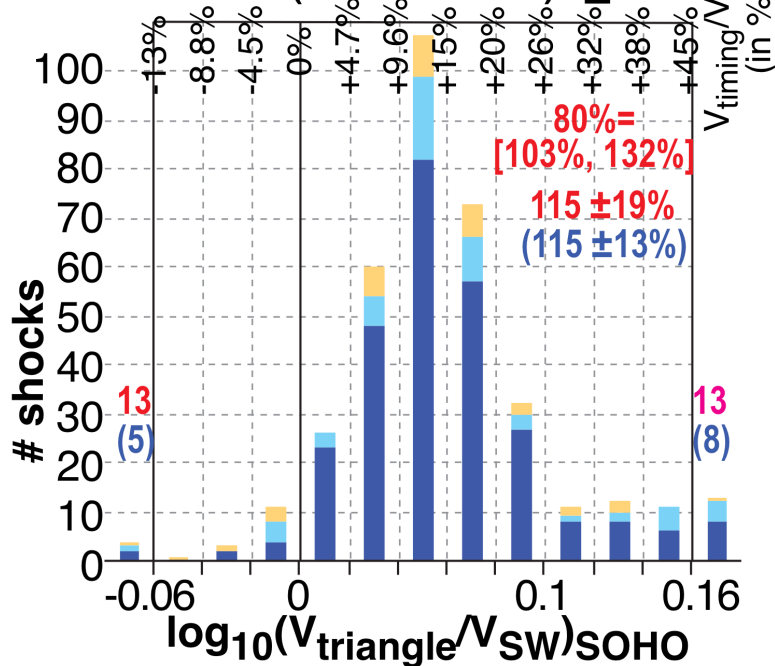
$V_{\text{triangle}}/V_{\text{SW}}(\text{SOHO})$

(g) Consistent (SOHO ↔ ACE): $\Sigma=375$

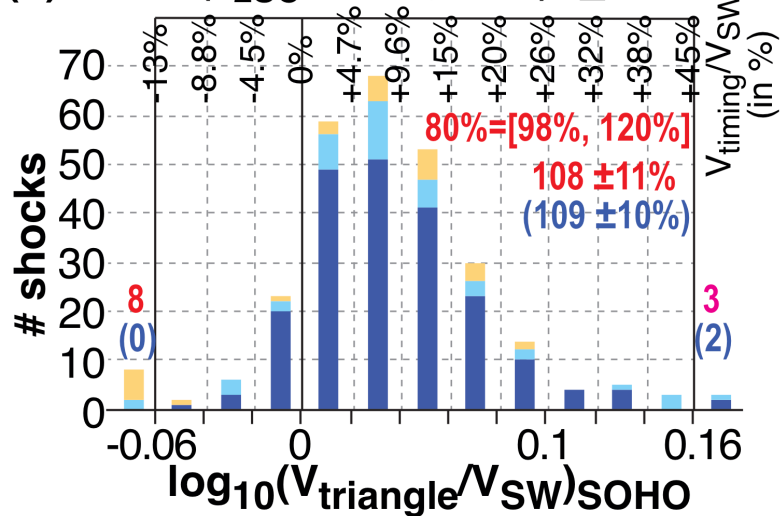


$V_{\text{triangle}}/V_{\text{SW}}(\text{ACE})$

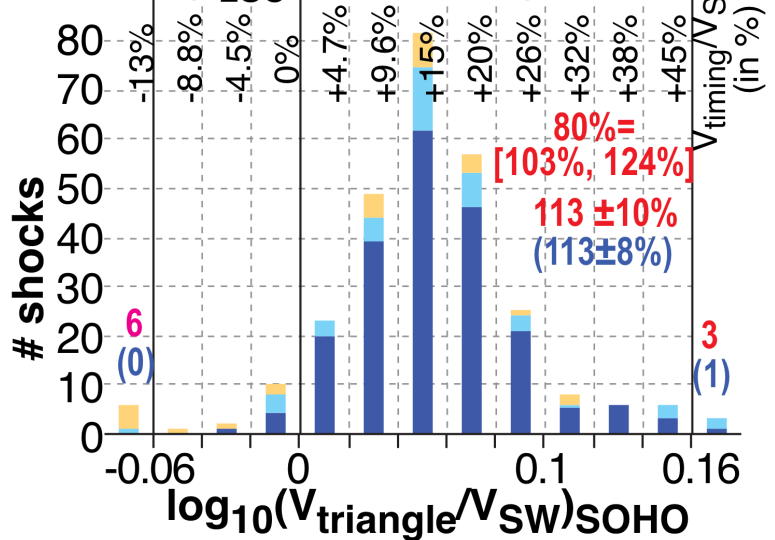
Consistent (SOHO ↔ ACE): $\Sigma=375$



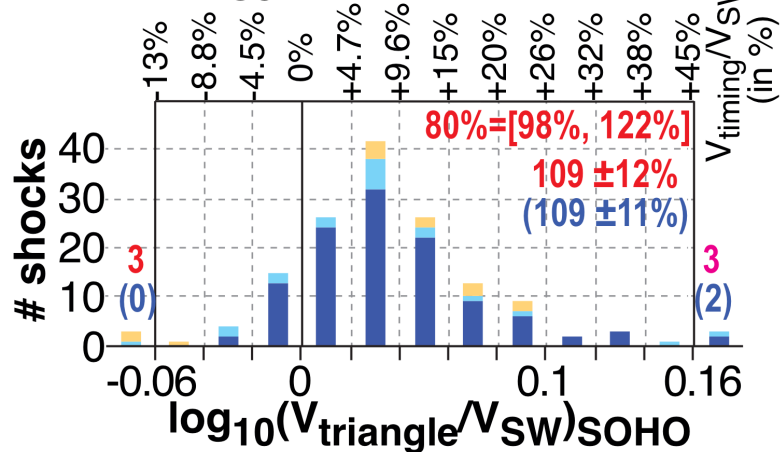
(h) Clean ($V_{2\text{SC}} < +50\text{km}$, $\theta < 40^\circ$): $\Sigma=278$



Clean ($V_{2\text{SC}} < +50\text{km}$, $\theta < 40^\circ$): $\Sigma=278$



(i) Best ($V_{2\text{SC}} < -150\text{km}$, $\theta < 17^\circ$): $\Sigma=148$



Best ($V_{2\text{SC}} < -150\text{km}$, $\theta < 17^\circ$): $\Sigma=148$

