Stokes differences, $S_{expt} - S_{adj}$, Model None

$\eta = 45$ $\eta = 30$ $\eta = 60$

Legend:
- $\sigma_I \otimes \sigma_X$
- $\sigma_I \otimes \sigma_Y$
- $\sigma_I \otimes \sigma_Z$
- $\sigma_X \otimes \sigma_X$
- $\sigma_X \otimes \sigma_Y$
- $\sigma_X \otimes \sigma_Z$
- $\sigma_Y \otimes \sigma_Y$
- $\sigma_Y \otimes \sigma_Z$
- $\sigma_Z \otimes \sigma_Z$