$P + B - \varepsilon \ [m^2/s^3]$ vs. $\overline{u} \ [m/s]$
and
$T_{\widetilde{pw}} \ [m^3/s^3]$ vs. $\overline{u} \ [m/s]$

Legend:
- $P + B - \varepsilon$ L I
- errorbar
- $T_{\widetilde{pw}}$ Boom-1
- errorbar

Axes:
- x-axis: $\overline{u} \ [m/s]$
- left y-axis: $P + B - \varepsilon \ [m^2/s^3]$
- right y-axis: $T_{\widetilde{pw}} \ [m^3/s^3]$