BQL posterior on WideNarrow ($N = 1$, $W = 6$)

$s = 1, a = 1$ $s = 1, a = 2$ $s = 1, a = 3$ $s = 1, a = 4$ $s = 1, a = 5$ $s = 1, a = 6$

Legend: $\mathbb{E}_{\theta_z}[\mu_z]$ $\mathrm{Var}_{\theta_z}[\mu_z]^{1/2}$ $Q^*_{\mathbf{s,a}}$