Parameter Settings optimized Random Forest: exponential step size decay ($\xi = 0.5$)

Legend:
- $s = 0.5$, WD = 0.01231
- $s = 1$, WD = 0.00124
- $s = 1.5$, WD = 0.00185
- true target distribution

Y-axis (top): Normalized Number of Events

Y-axis (bottom): $\frac{f_{\text{est}}}{f_{\text{true}}}$

X-axis: $\log(E/\text{GeV})$