\( N = 5 \times 10^2 \ n = 5 \ k = 6 \)

\( N = 5 \times 10^4 \ n = 5 \ k = 6 \)

\(-S_i\)

\(-S_i\) vs. \( s \)

\(-S_i\) vs. \(-S_{i+}\)

\( -S_{i,\text{single}} \)

\( -S_{i,\text{double}} \)

\( \max(-s_{i,\text{single}}) \)