Bimodal Gaussian, $d = 4$, $Q = 50$

Legend:
- SA - SPARSE
- LS - UNIFORM
- LS - CHEBYSHEV

scale = $q - d$	1	2	3	4	5	6	7	8	9
points SA = $N(q, d)$	9	41	137	401	1105	2929	7537	18945	46721
points LS = $2 \cdot N(q, d)$	18	82	274	802	2210	5858	15074	37890	93442

y-axis left: $e^{\mathrm{wc}}_{\max}$

y-axis right: $e^{\mathrm{wc}}_{\mathrm{mean}}$