Corner Peak, $d = 3$, $Q = 50$

scale = $q - d$	1	2	3	4	5	6	7	8	9
points SA = $N(q, d)$	7	25	69	177	441	1073	2561	6017	13953
points LS = $2 \cdot N(q, d)$	14	50	138	354	882	2146	5122	12034	27906

Legend:
- Smolyak - SPARSE
- Least_Squares - UNIFORM
- Least_Squares - CHEBYSHEV

Left y-axis: $e_{\max}^{\text{wc}}$

Right y-axis: $e_{\text{mean}}^{\text{wc}}$