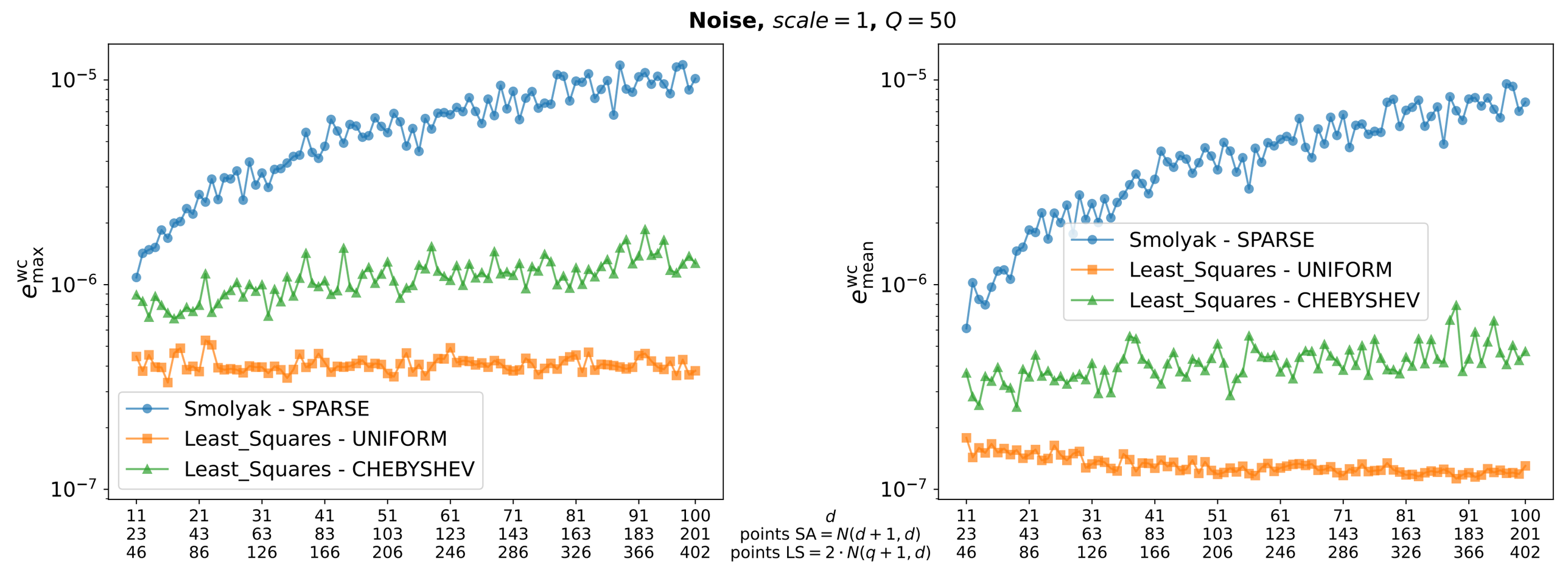
Noise, scale = 1, Q = 50
e^{wc}_{max}
e^{wc}_{mean}
10^{-5}
10^{-6}
10^{-7}
Smolyak - SPARSE
Least_Squares - UNIFORM
Least_Squares - CHEBYSHEV
d
points SA = N(d + 1, d)
points LS = 2 · N(q + 1, d)
11 21 31 41 51 61 71 81 91 100
23 43 63 83 103 123 143 163 183 201
46 86 126 166 206 246 286 326 366 402