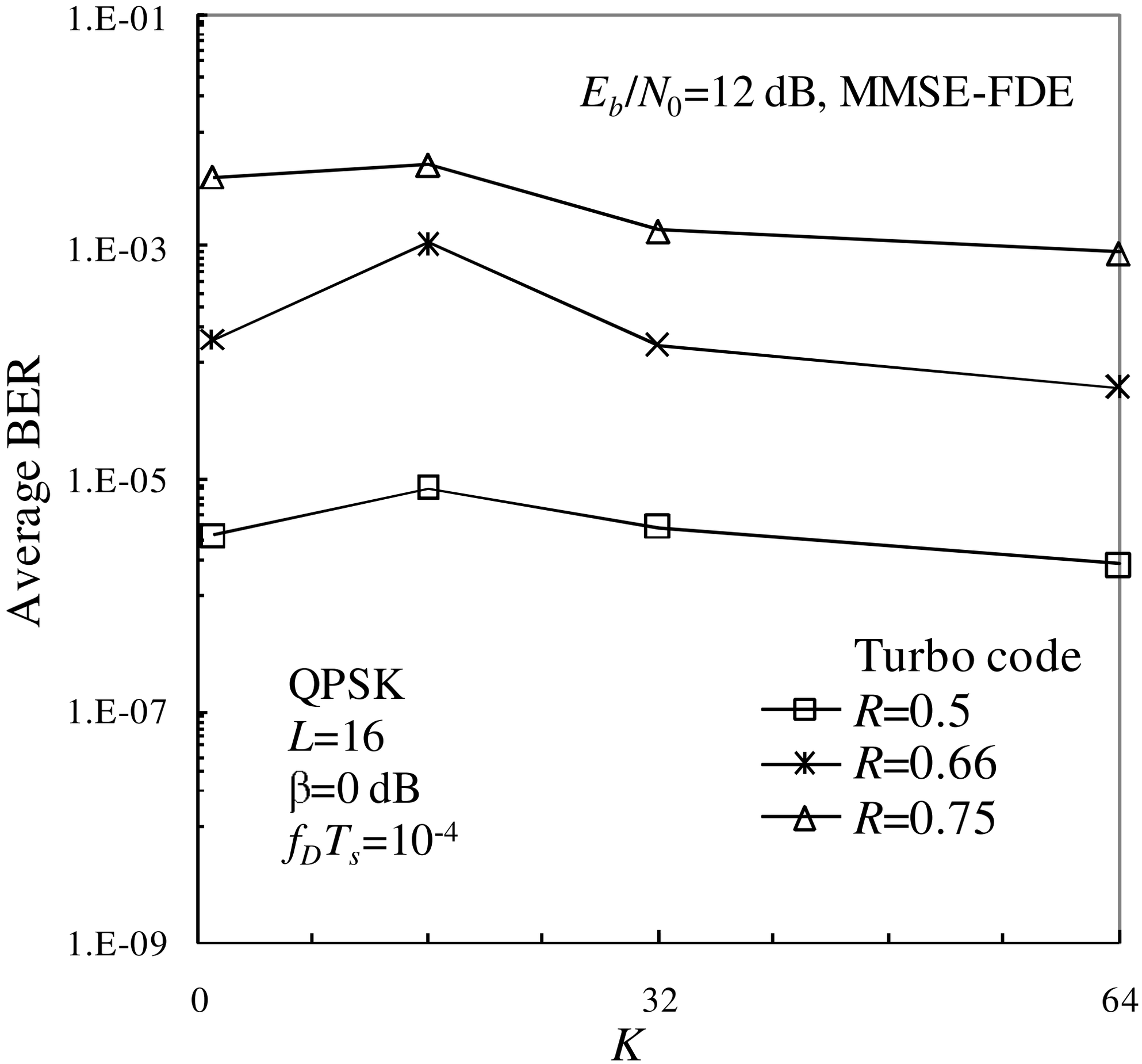
E_b/N_0=12 dB, MMSE-FDE
Average BER
1.E-01
1.E-03
1.E-05
1.E-07
1.E-09
0
32
64
K
QPSK
L=16
β=0 dB
$f_D T_s$=10^{-4}
Turbo code
R=0.5
R=0.66
R=0.75