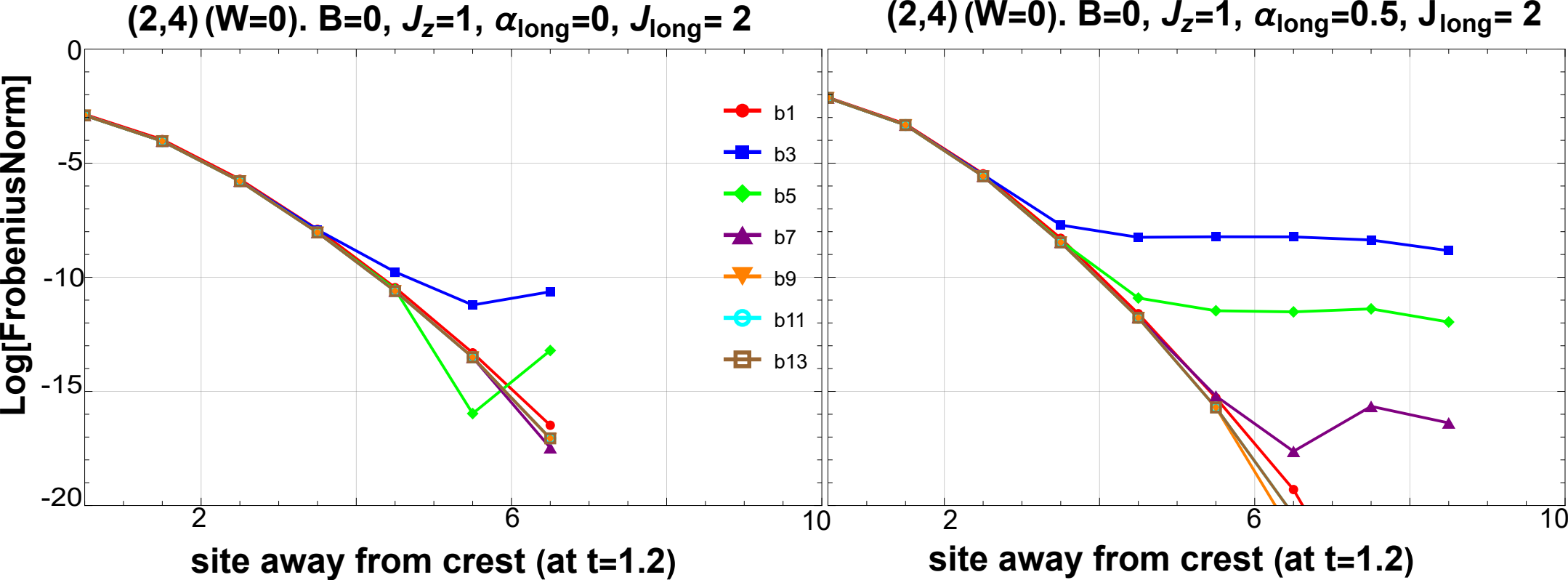
(2,4) (W=0). B=0, J_z=1, α_{long}=0, J_{long}= 2
(2,4) (W=0). B=0, J_z=1, α_{long}=0.5, J_{long}= 2
Log[FrobeniusNorm]
0
-5
-10
-15
-20
2
6
10
b1
b3
b5
b7
b9
b11
b13
site away from crest (at t=1.2)
site away from crest (at t=1.2)