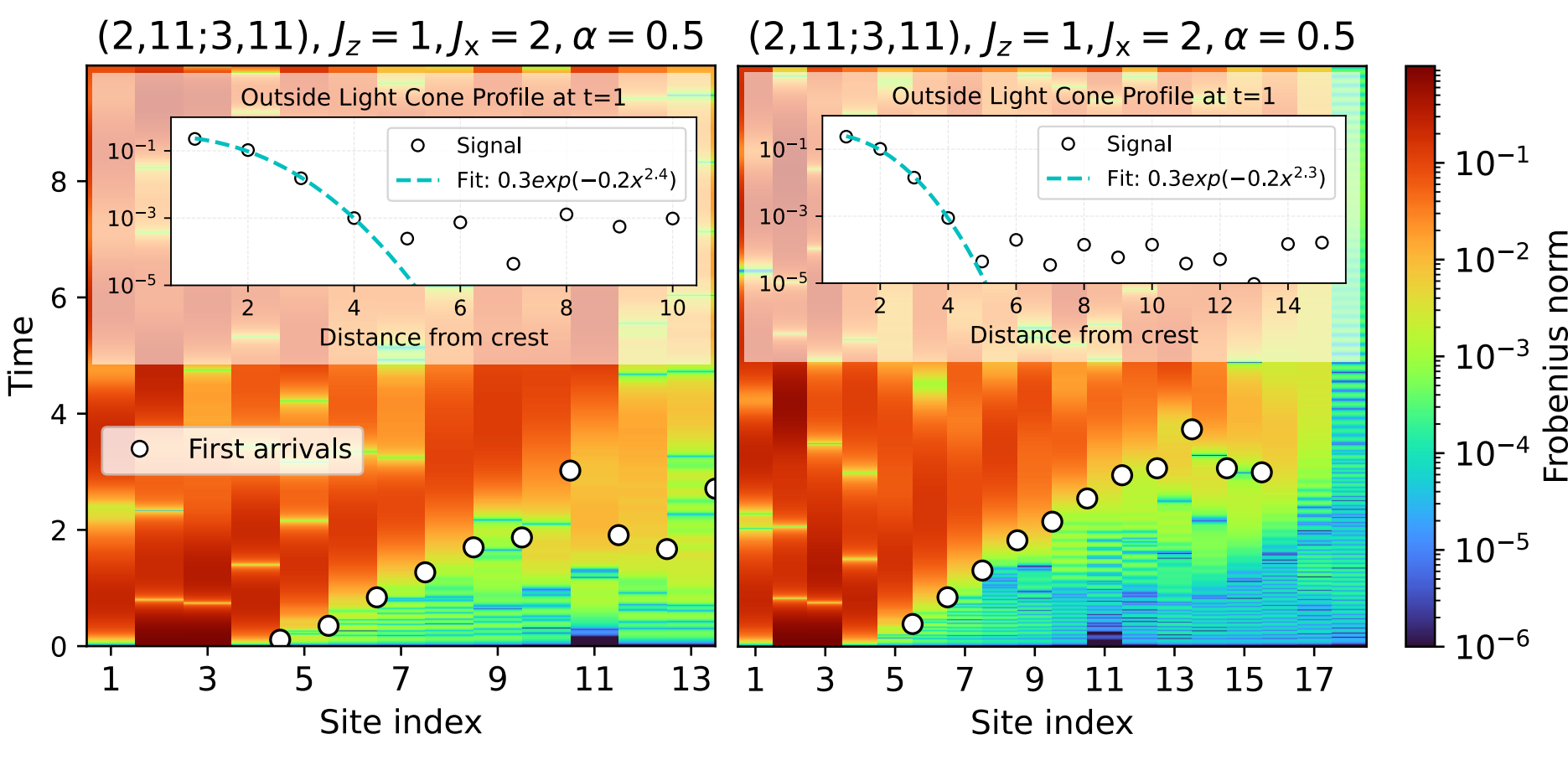
(2,11;3,11), $J_z = 1, J_x = 2, \alpha = 0.5$
(2,11;3,11), $J_z = 1, J_x = 2, \alpha = 0.5$
Outside Light Cone Profile at t=1
Signal
Fit: $0.3exp(-0.2x^{2.4})$
Distance from crest
Outside Light Cone Profile at t=1
Signal
Fit: $0.3exp(-0.2x^{2.3})$
Distance from crest
First arrivals
Time
Site index
Site index
Frobenius norm