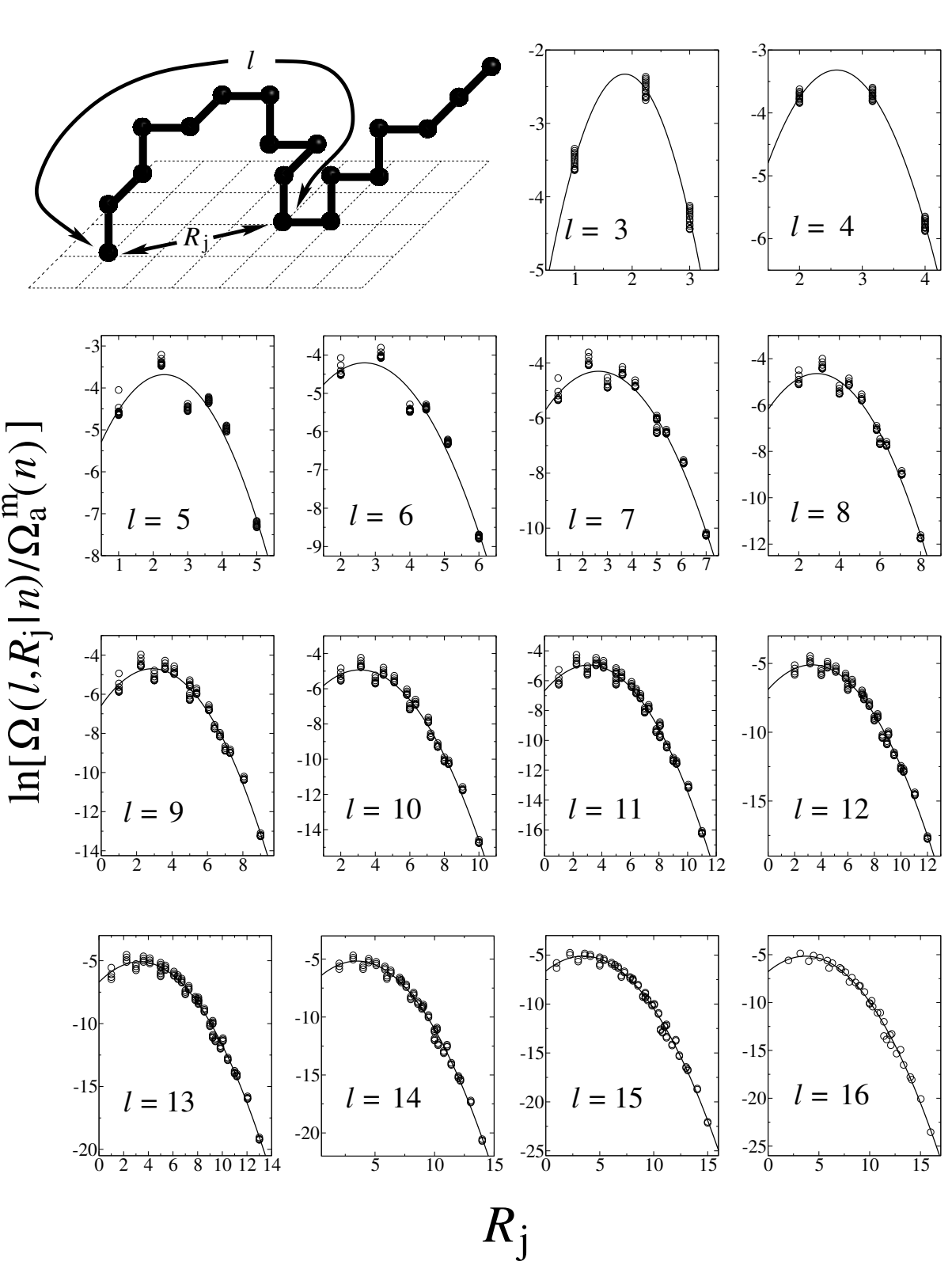

l
R_j
l = 3
l = 4
l = 5
l = 6
l = 7
l = 8
l = 9
l = 10
l = 11
l = 12
l = 13
l = 14
l = 15
l = 16
$\ln[\Omega(l,R_j|n)/\Omega_a^m(n)]$
R_j