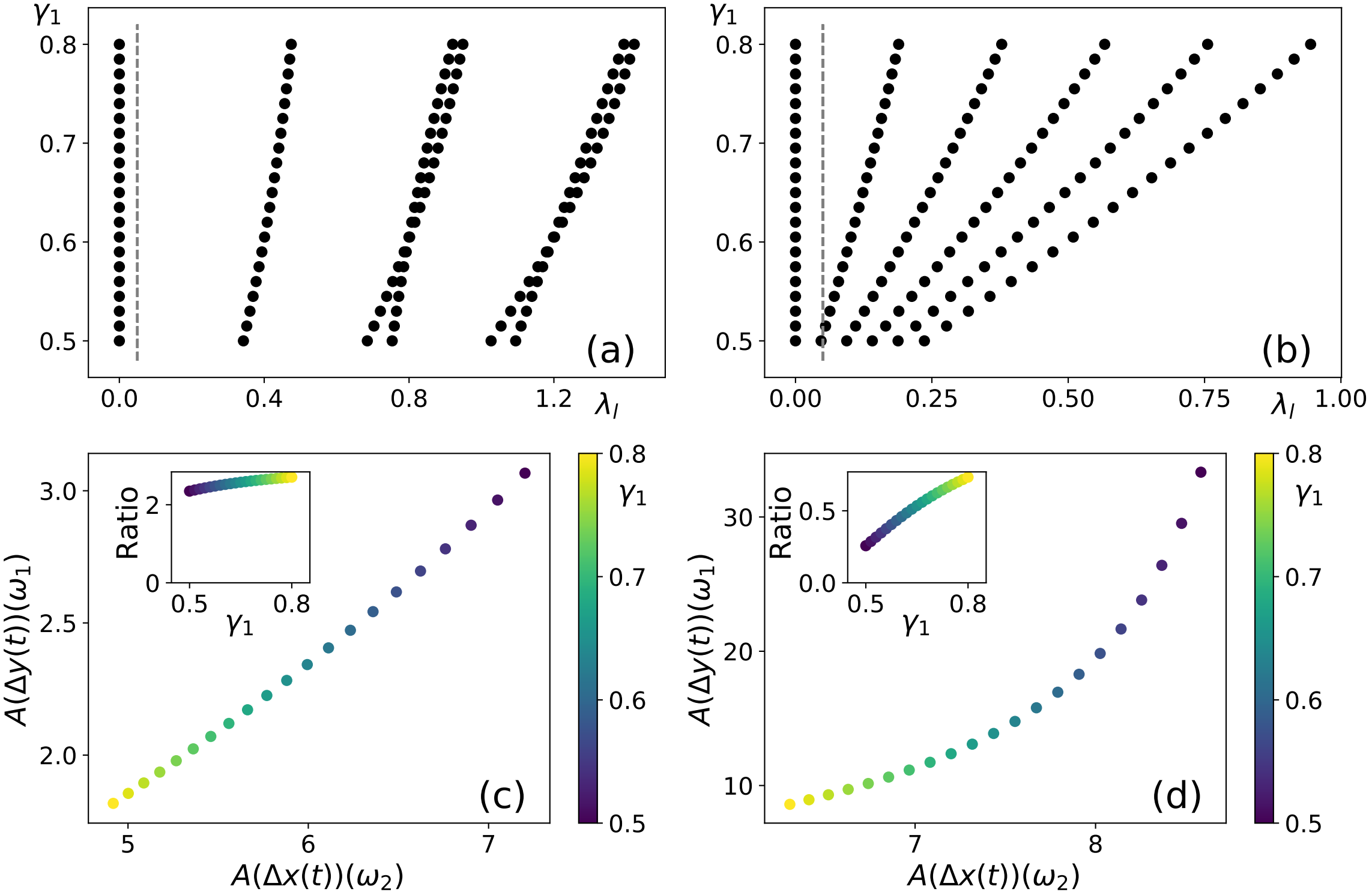
γ_1
0.8
0.7
0.6
0.5
0.0
0.4
0.8
1.2
λ_l
(a)
γ_1
0.8
0.7
0.6
0.5
0.00
0.25
0.50
0.75
1.00
λ_l
(b)
3.0
2.5
2.0
$A(\Delta y(t))(\omega_1)$
Ratio
2
0
0.5
0.8
γ_1
5
6
7
$A(\Delta x(t))(\omega_2)$
(c)
0.8
γ_1
0.7
0.6
0.5
30
20
10
$A(\Delta y(t))(\omega_1)$
Ratio
0.5
0.0
0.5
0.8
γ_1
7
8
$A(\Delta x(t))(\omega_2)$
(d)
0.8
γ_1
0.7
0.6
0.5