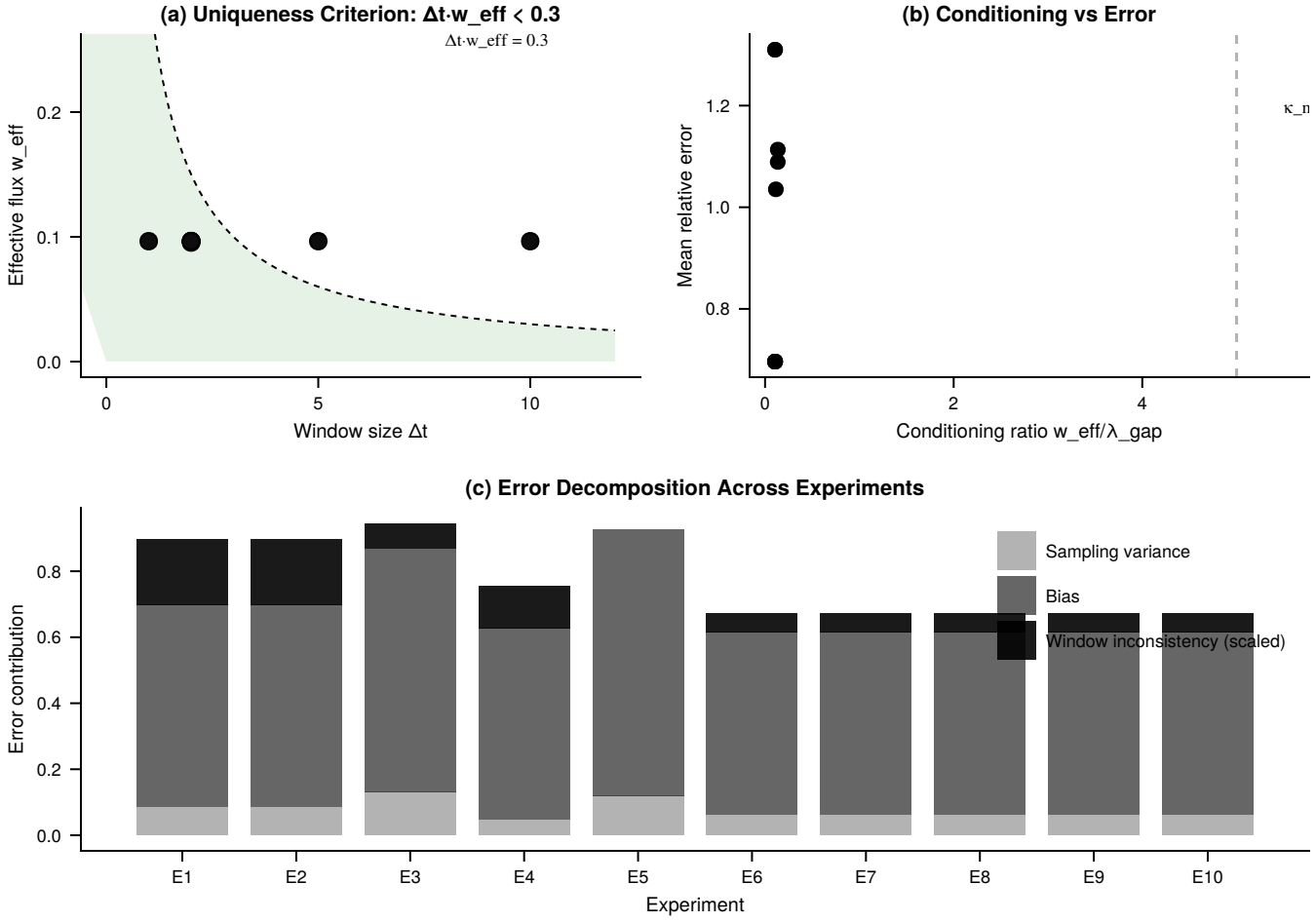
(a) Uniqueness Criterion: Δt·w_eff < 0.3
Δt·w_eff = 0.3
Effective flux w_eff
0.0
0.1
0.2
0
5
10
Window size Δt
(b) Conditioning vs Error
Mean relative error
0.8
1.0
1.2
κ_n
0
2
4
Conditioning ratio w_eff/λ_gap
(c) Error Decomposition Across Experiments
Error contribution
0.0
0.2
0.4
0.6
0.8
Sampling variance
Bias
Window inconsistency (scaled)
E1
E2
E3
E4
E5
E6
E7
E8
E9
E10
Experiment