

Supplementary Material 2. Results raw data

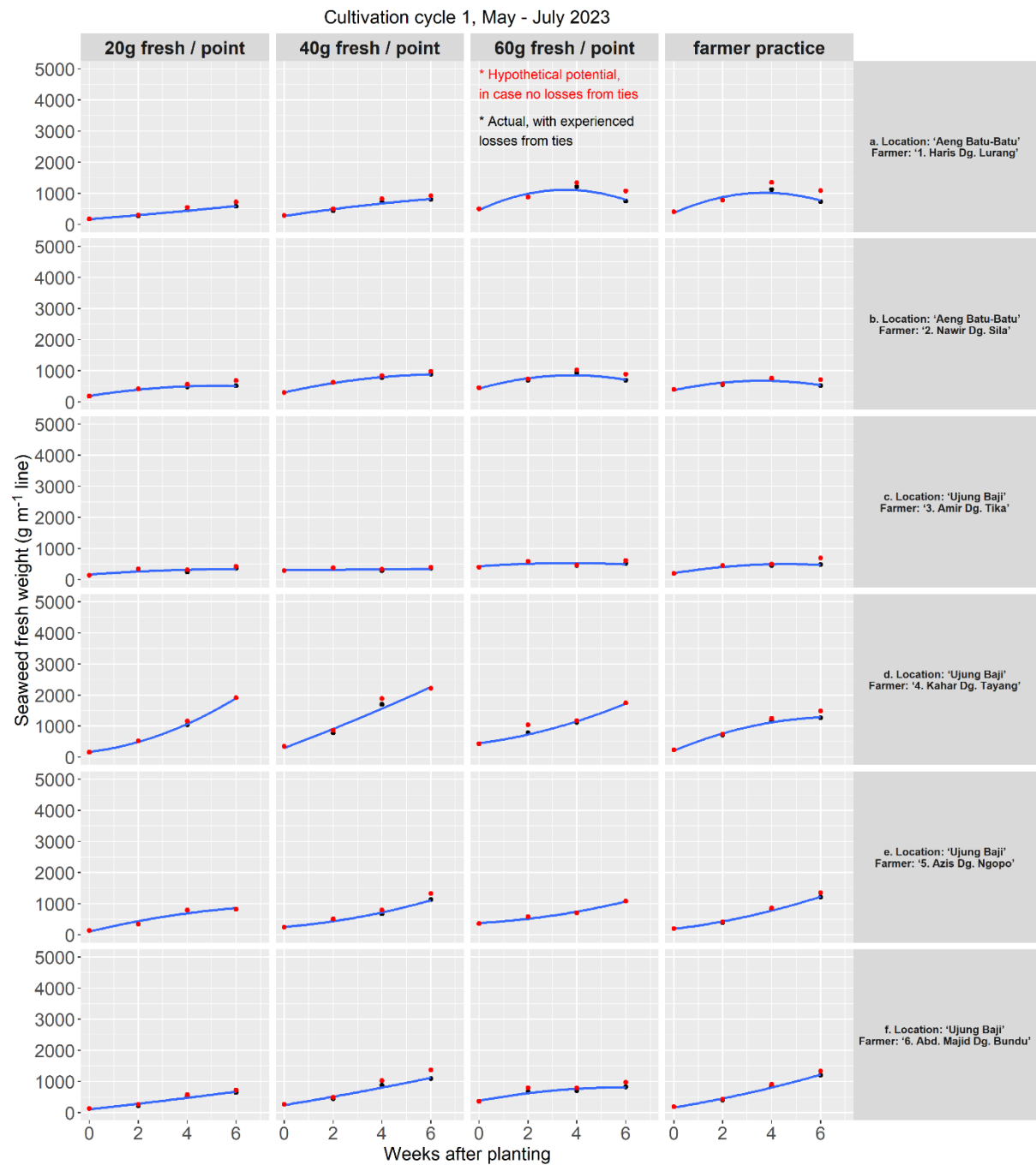


Figure S2.1 Seaweed growth for Experiment 1, Cycle 1. Planting in May 2023. Red dots show yields that would theoretically have been achieved in case no losses from (empty) ties

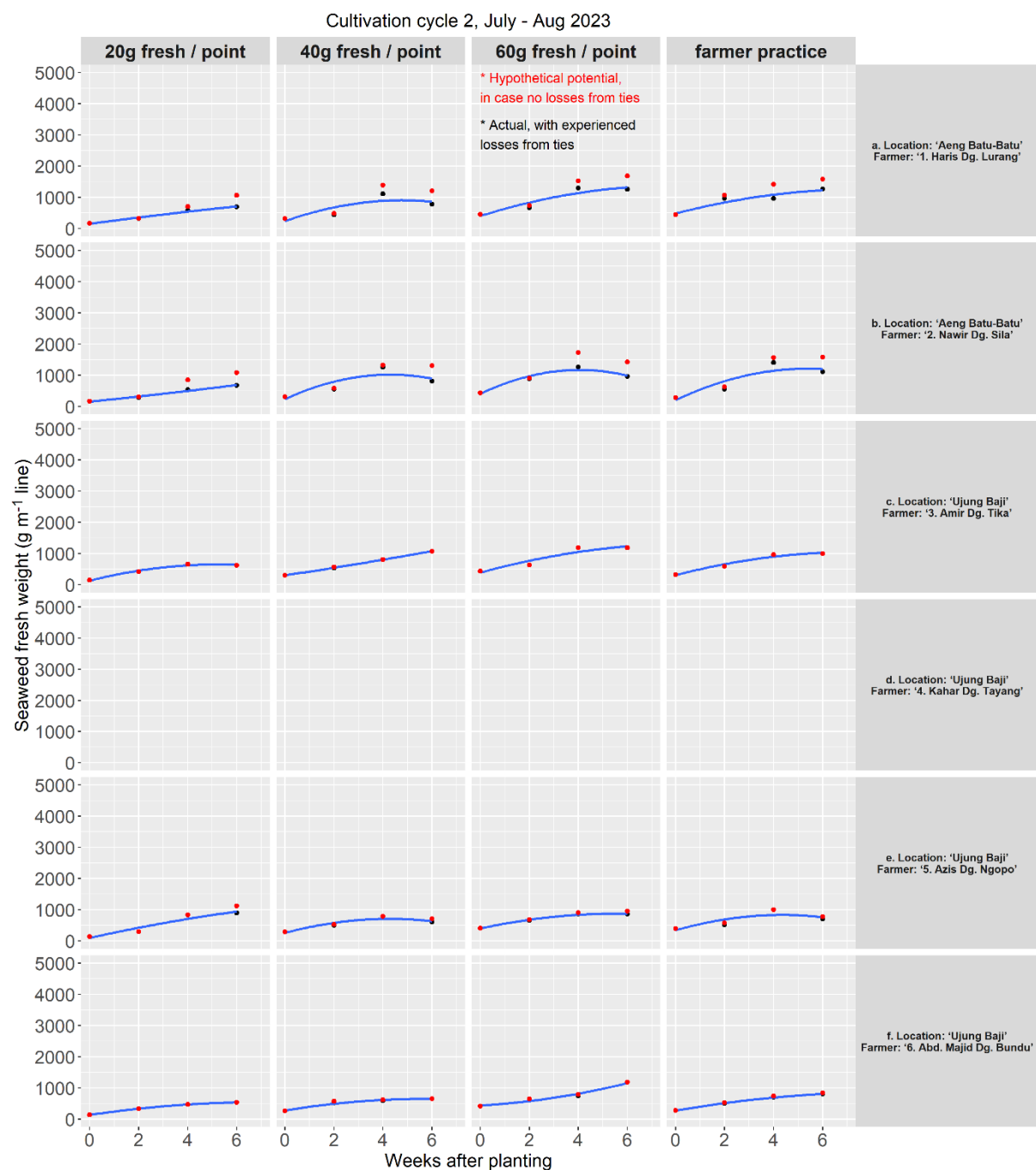


Figure S2.2 Seaweed growth for Experiment 1, Cycle 2. Planting in July 2023. Red dots show yields that would theoretically have been achieved in case no losses from (empty) ties



Figure S2.3 Seaweed growth for Experiment 1, Cycle 3. Planting in August 2023. Red dots show yields that would theoretically have been achieved in case no losses from (empty) ties

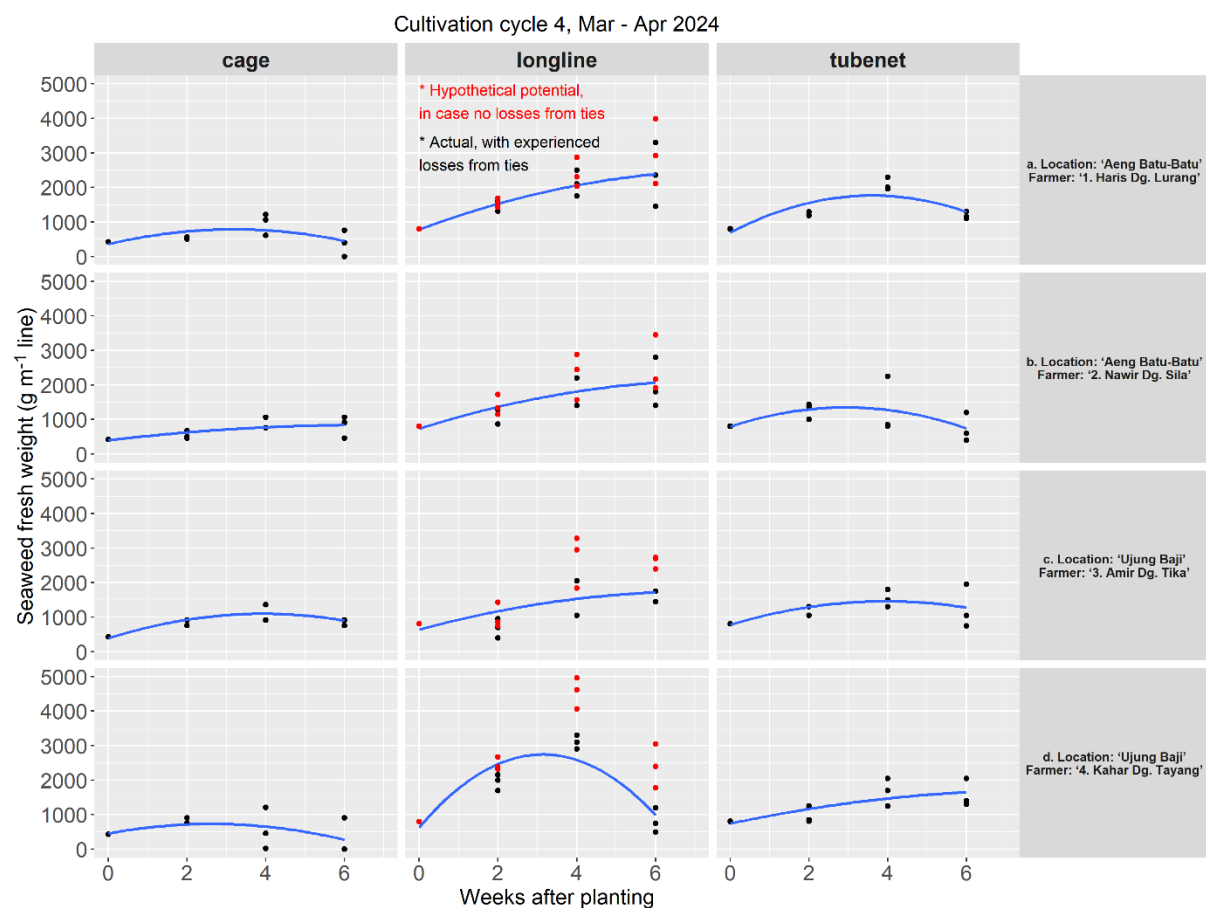


Figure S2.4 Seaweed growth for Experiment 2, Cycle 4. Planting in March 2024. Red dots show yields that would theoretically have been achieved in case no losses from (empty) ties

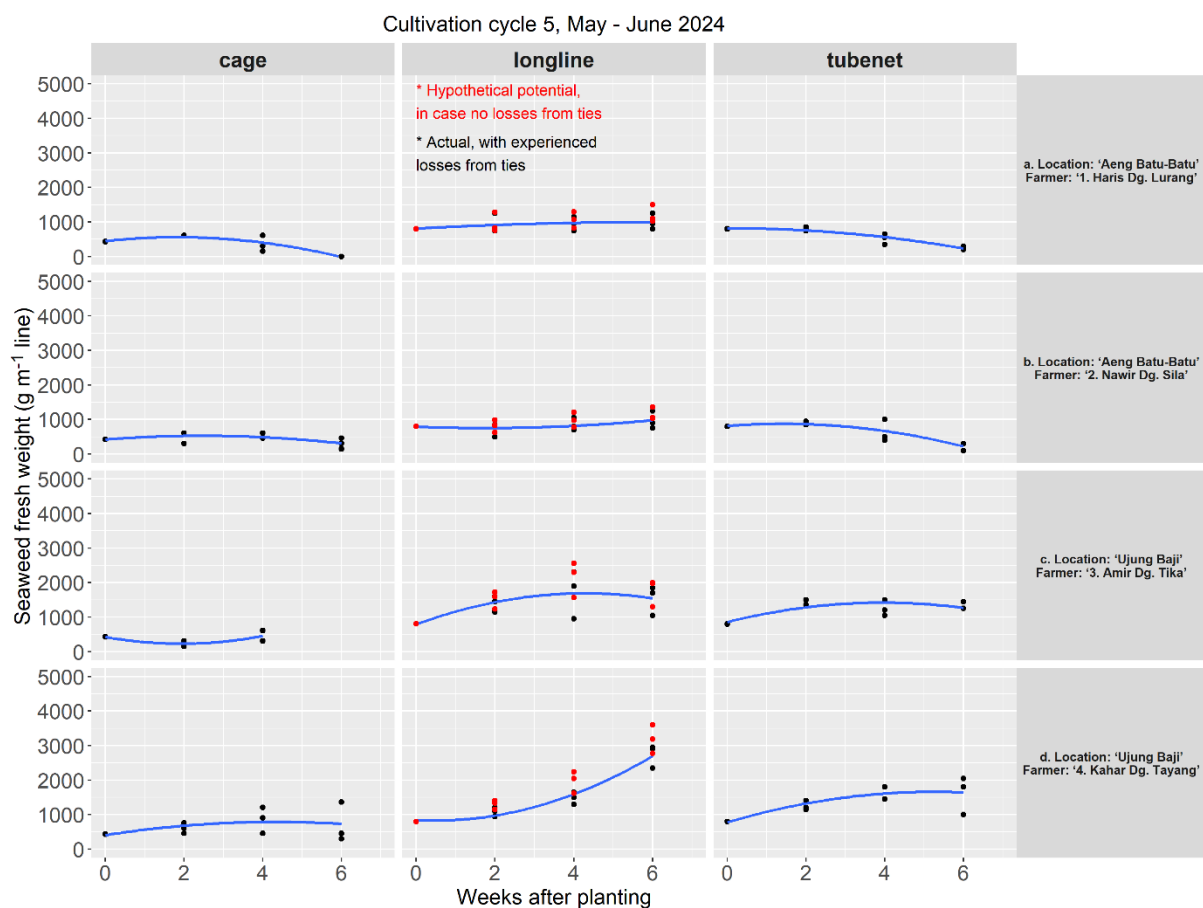


Figure S2.5 Seaweed growth for Experiment 2, Cycle 5. Planting in May 2024. Red dots show yields that would theoretically have been achieved in case no losses from (empty) ties