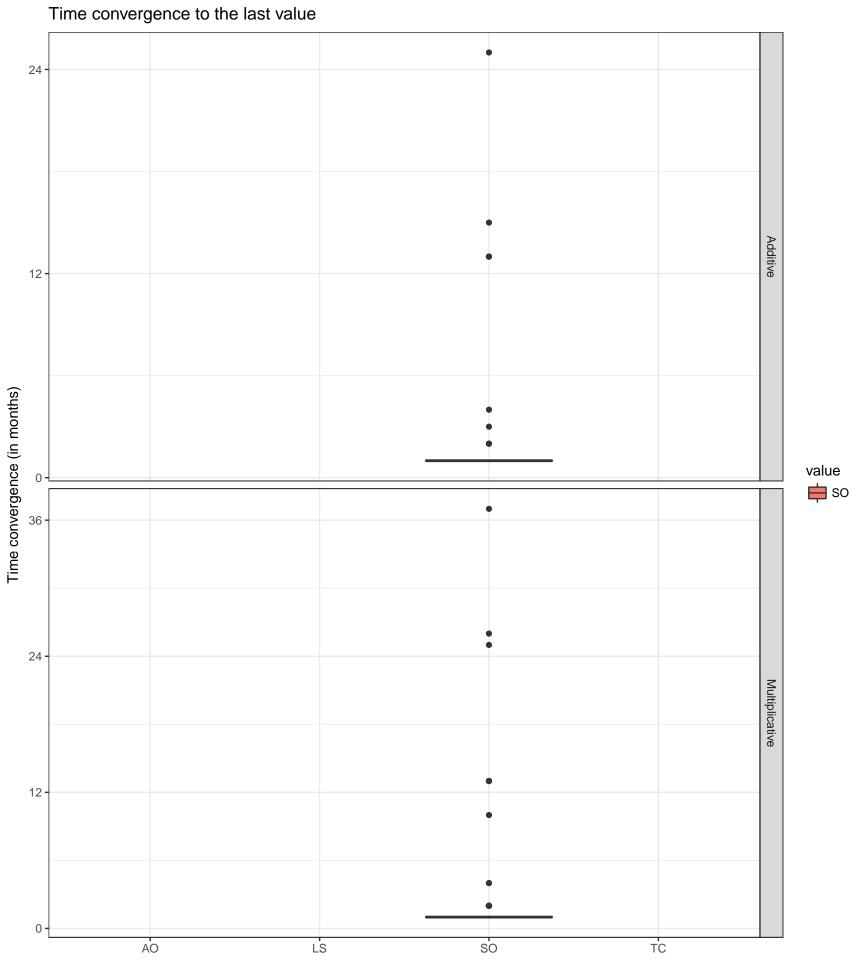
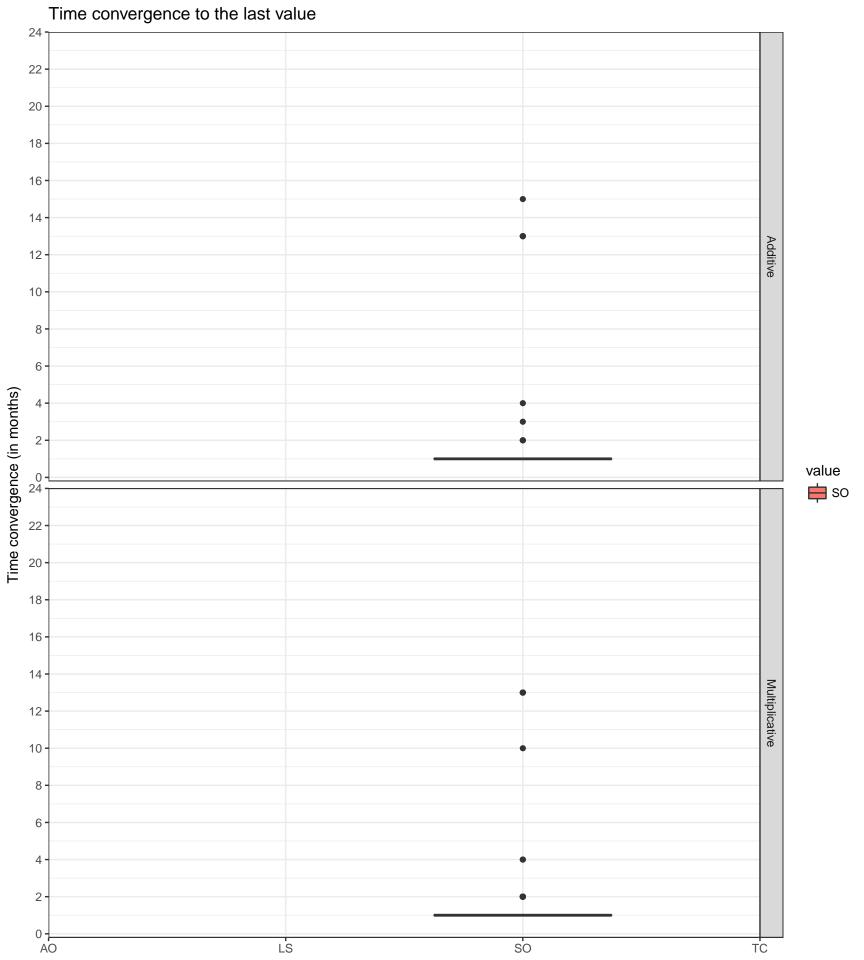
Value of convergence 30 20 10 0 Additive -10 -20 -30 Last estimate value value -40 3.5 -3.0 2.5 Multiplicative 2.0 1.5 1.0 so TC LS ΑO





Time convergence to the last value (relative difference < 5 %) 96 90 84 78 72 66 · 60 -54 Additive 48 -42 -36 30 24 18 Time convergence (in months) 12 value 6 -AO 0 -LS i so 96 90 -84 -78 72 66 60 Multiplicative 54 · 48 42 · 36 30 -24 · 18 12 6 TC so AO LS

Time convergence to the last value (relative difference < 10 %) 96 90 84 78 72 66 · 60 -54 Additive 48 -42 -36 30 24 18 Time convergence (in months) 12 value 6 -AO 0 -LS i so 96 90 -84 78 72 66 60 Multiplicative 54 · 48 42 · 36 30 24 -18 12 -6 TC so AO LS

Time convergence to the last value (relative difference < 15 %) 96 90 84 78 72 · 66 60 54 Additive 48 42 -36 30 -24 18 Time convergence (in months) 12 value 6 -AO 0 -LS i so 96 90 -84 78 72 66 60 Multiplicative 54 · 48 42 · 36 30 -24 · 18 12 6 TC so AO LS

Time convergence to the last value (relative difference < 20 %) 96 90 84 78 72 · 66 60 54 Additive 48 42 36 30 -24 18 Time convergence (in months) 12 value 6 -0 -LS i so 96 90 -84 78 72 66 60 Multiplicative 54 48 42 · 36 30 24 · 18 12 6 TC so AO LS