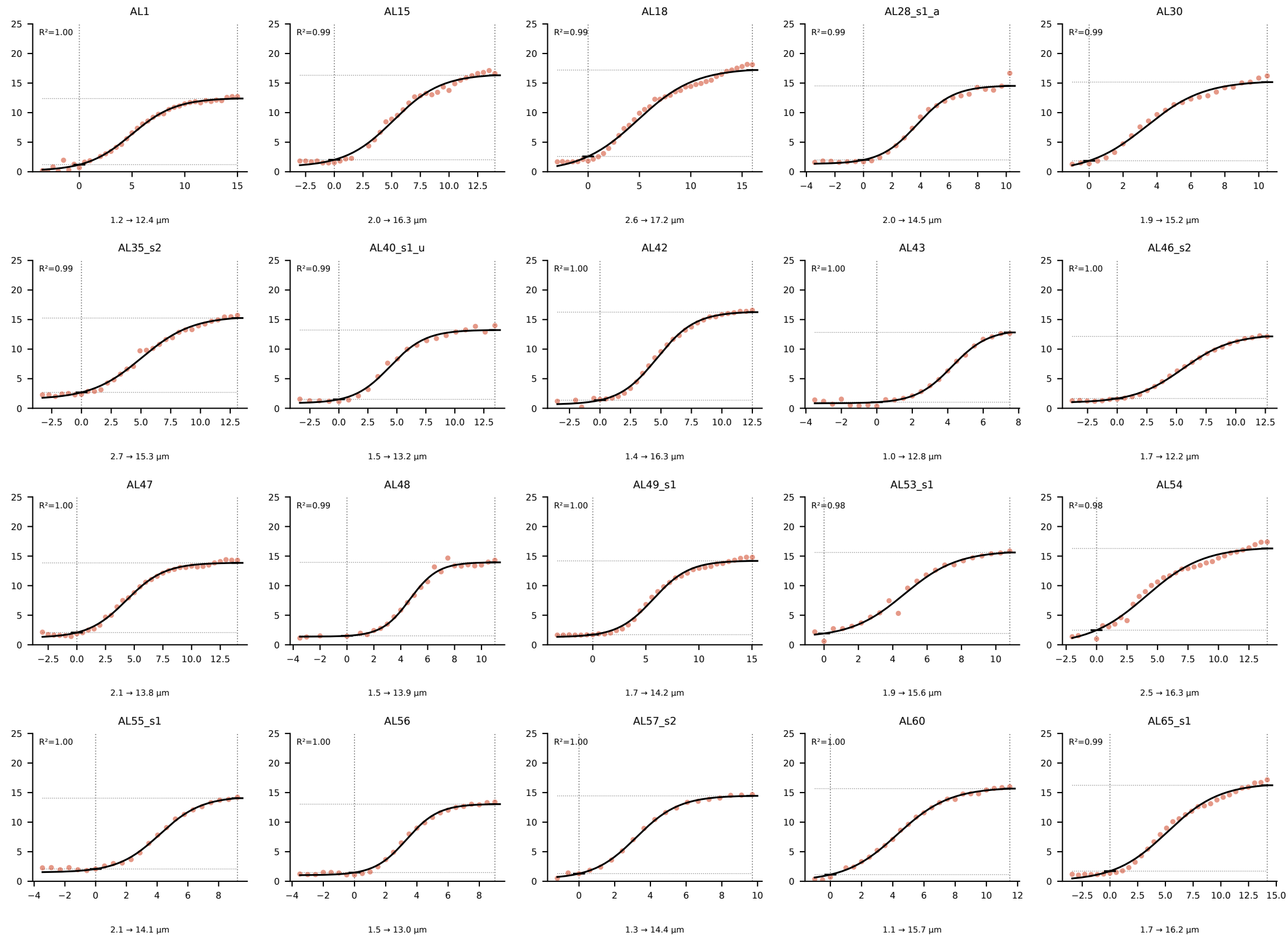


Fig S2 - Meiosis I C-C: logistic fits (R^2 + initial→final at t=0 / t=t_max)

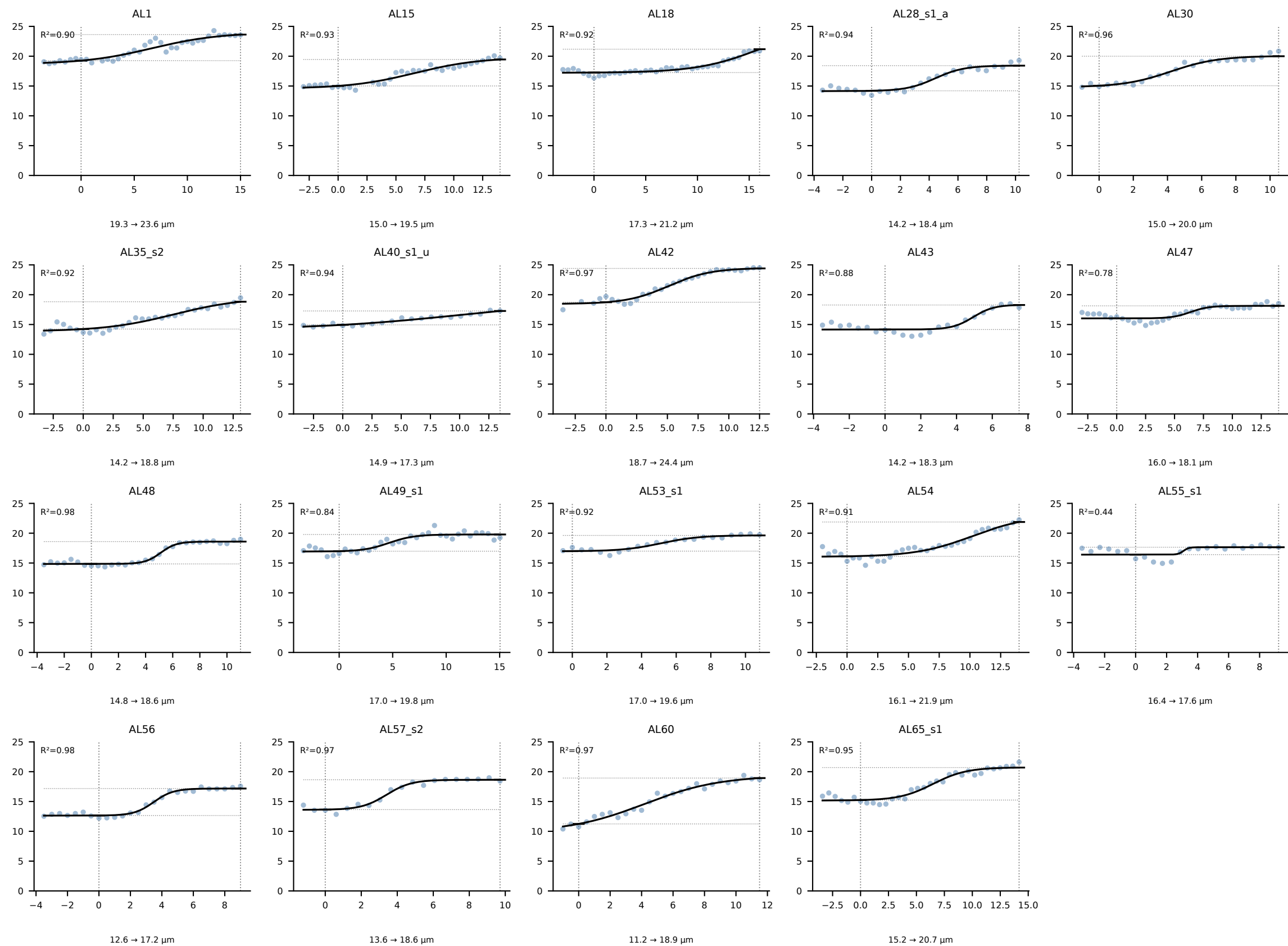
Distance [μm]



Time [min]

Fig S2 - Meiosis I P-P: logistic fits (R^2 + initial→final at t=0 / t=t_max)

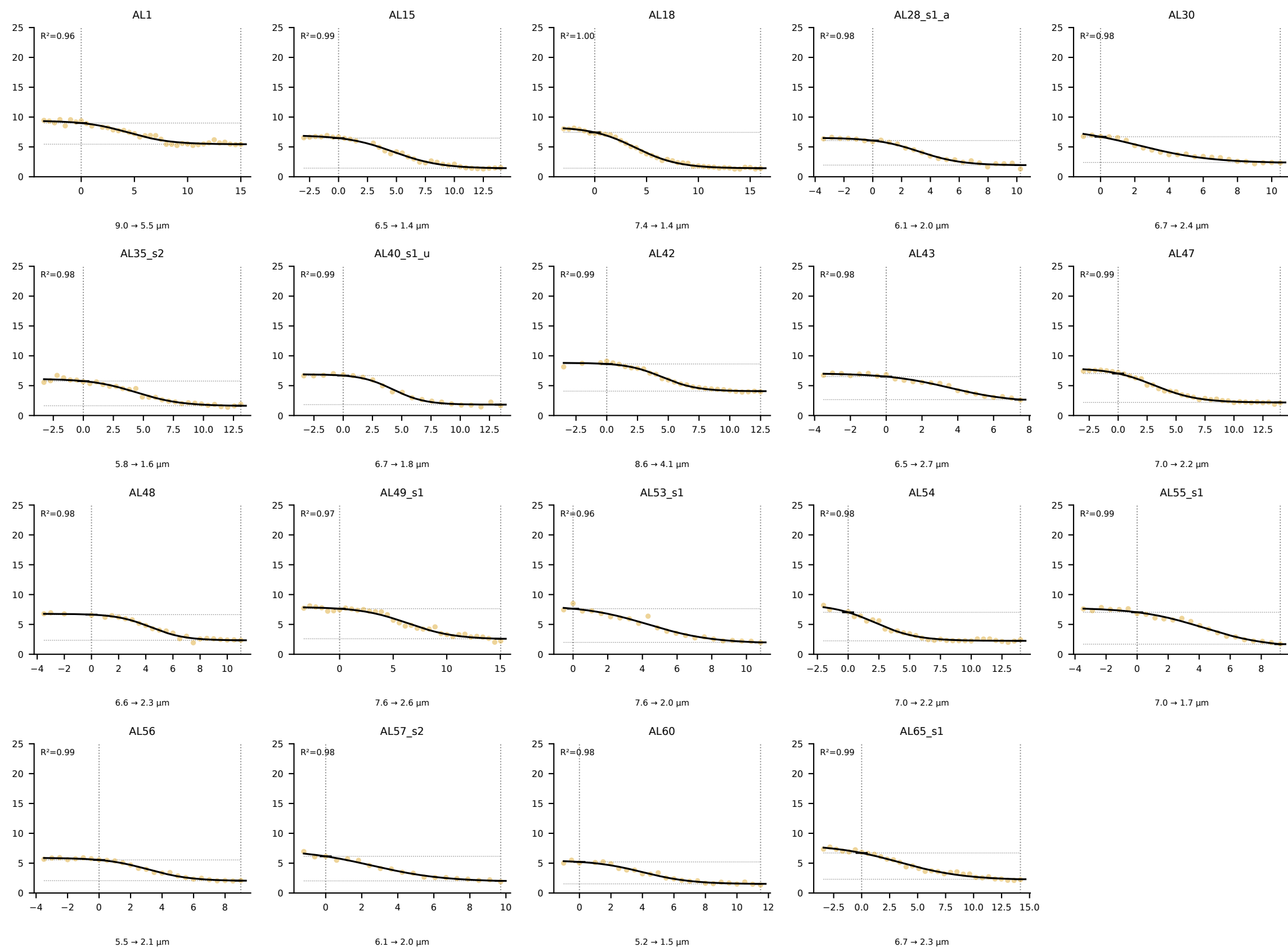
Distance [μm]



Time [min]

Fig S2 - Meiosis I P-C: logistic fits (R^2 + initial→final at t=0 / t=t_max)

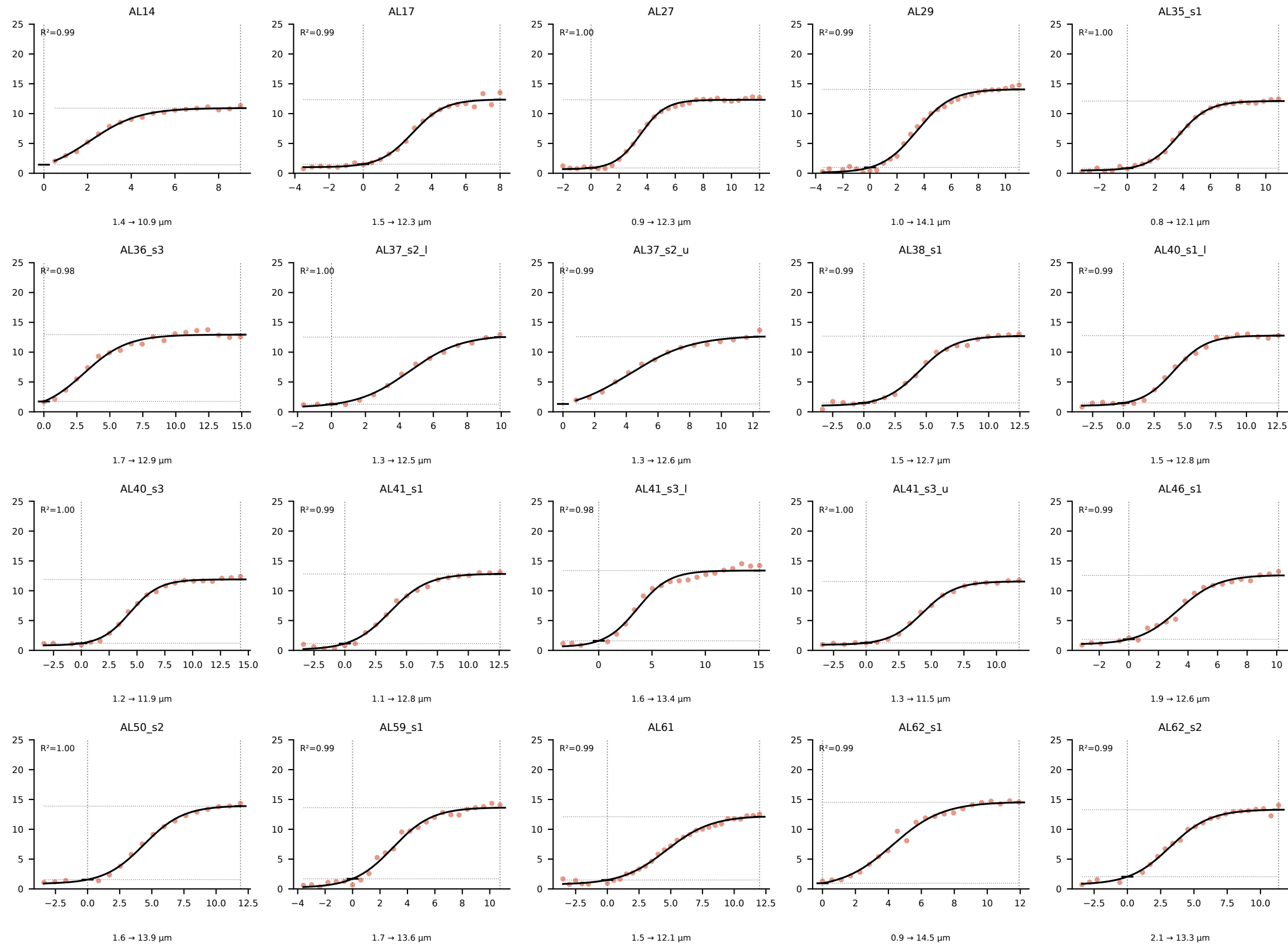
Distance [μm]



Time [min]

Fig S2 - Meiosis II C-C: logistic fits (R^2 + initial→final at t=0 / t=t_max)

Distance [μm]



Time [min]

Fig S2 - Meiosis II P-P: logistic fits (R^2 + initial→final at t=0 / t=t_max)

Distance [μm]

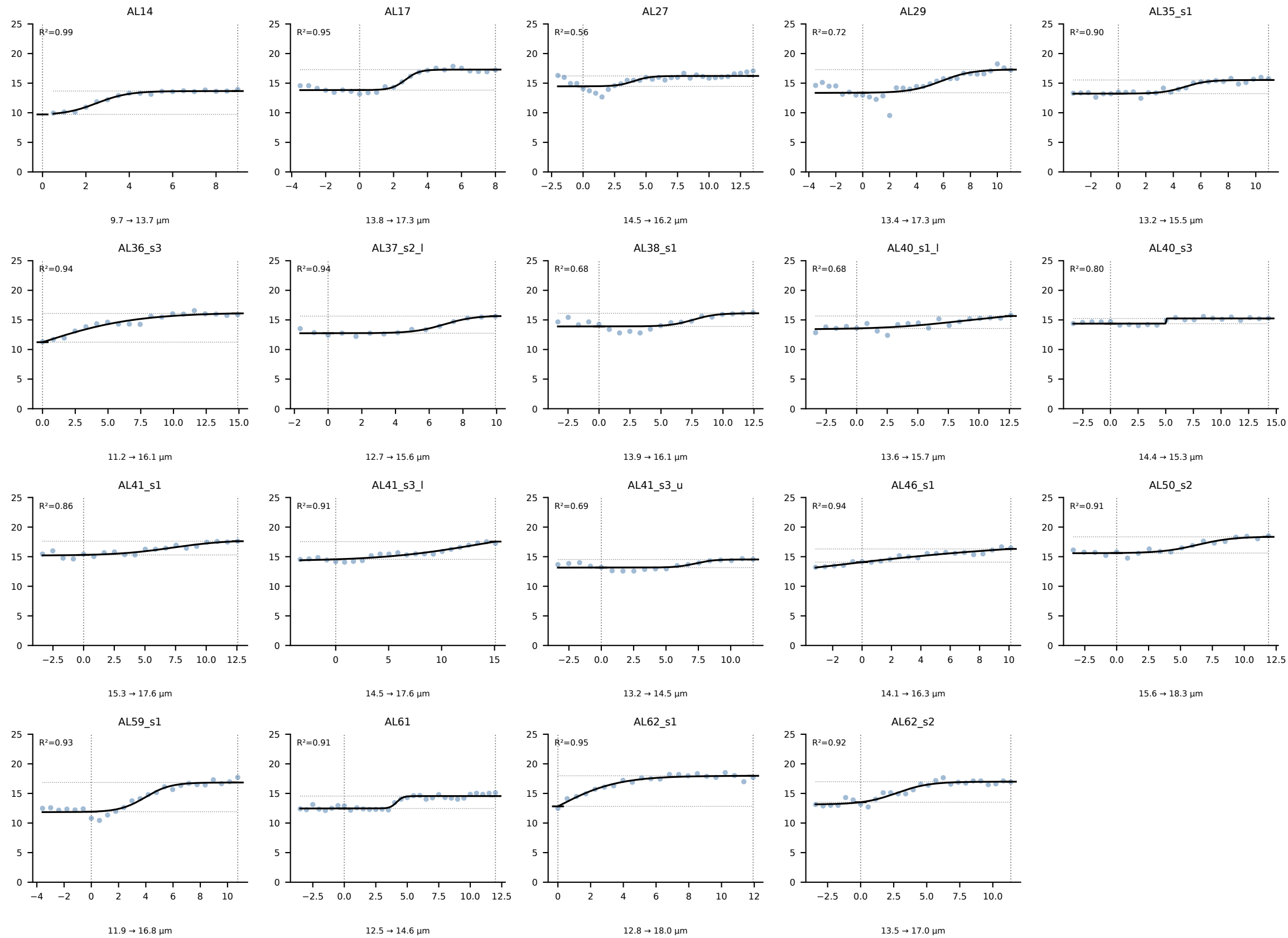
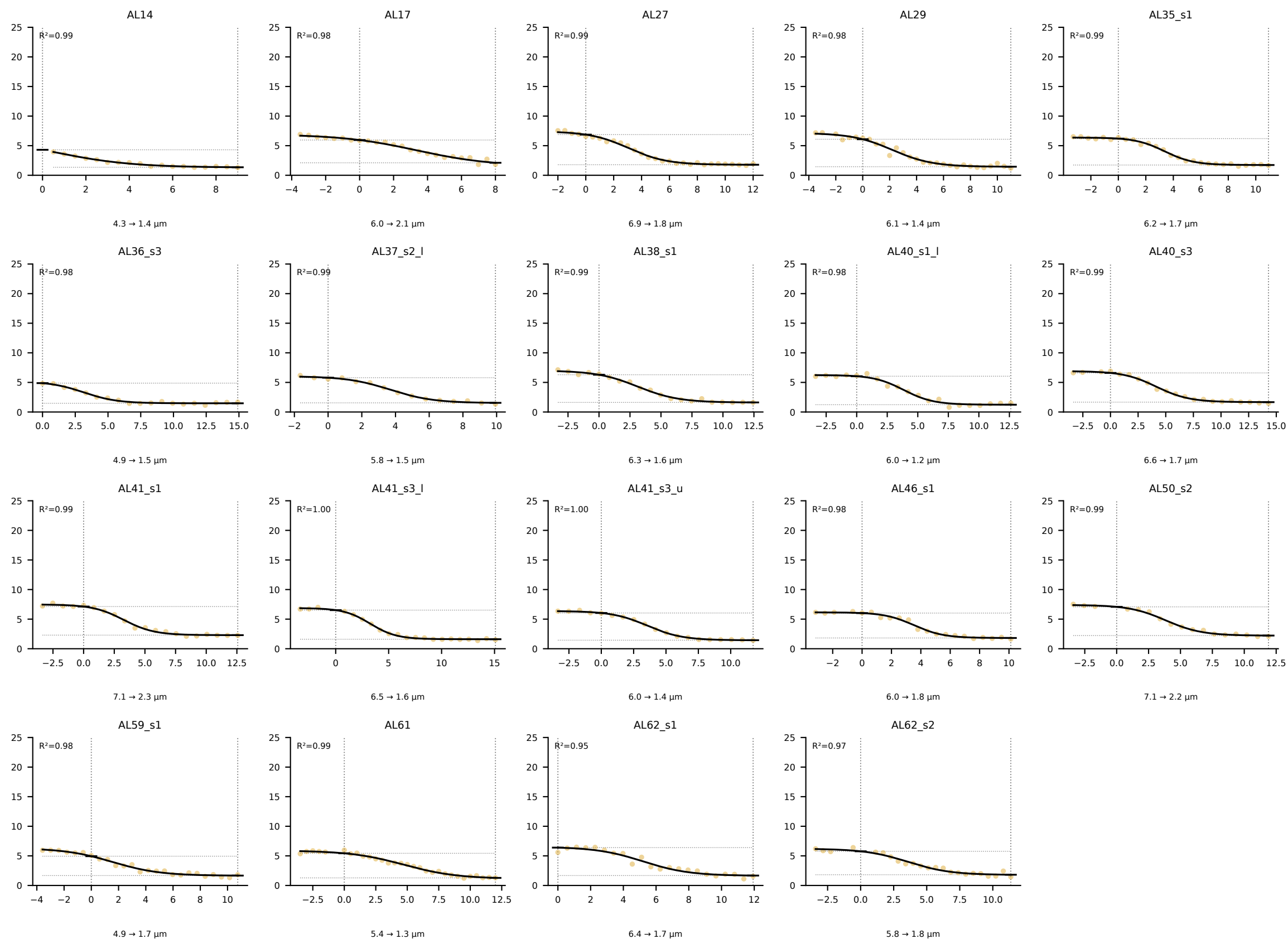


Fig S2 - Meiosis II P-C: logistic fits (R^2 + initial→final at $t=0$ / $t=t_{\text{max}}$)

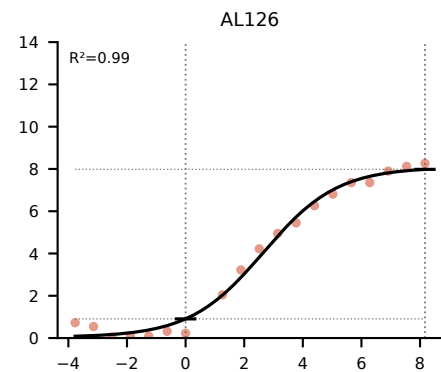
Distance [μm]



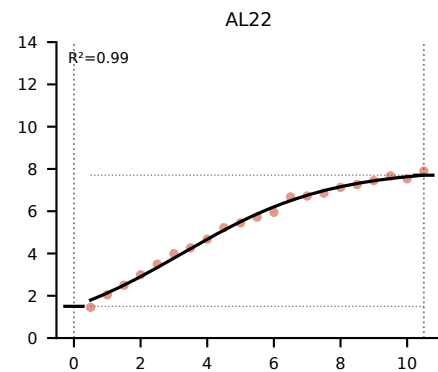
Time [min]

Fig S2 - Mitosis C-C: logistic fits (R^2 + initial→final at $t=0$ / $t=t_{\text{max}}$)

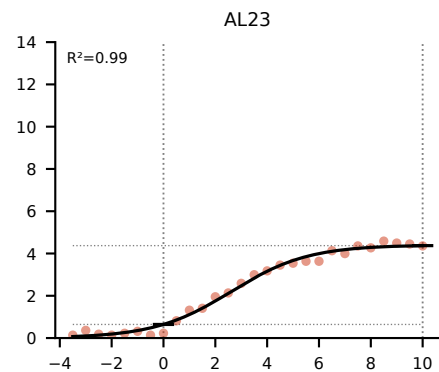
Distance [μm]



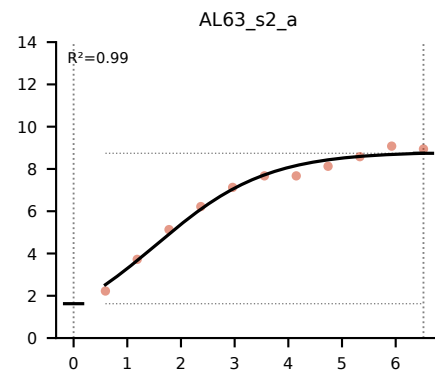
0.9 → 8.0 μm



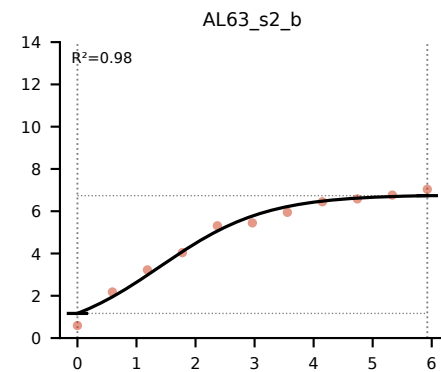
1.5 → 7.7 μm



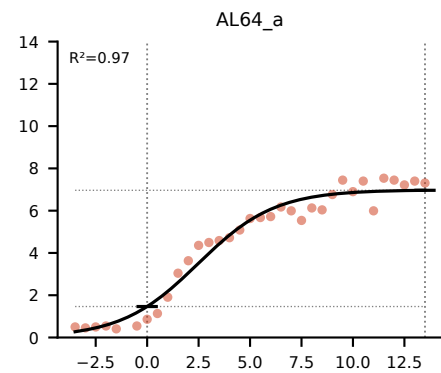
0.6 → 4.4 μm



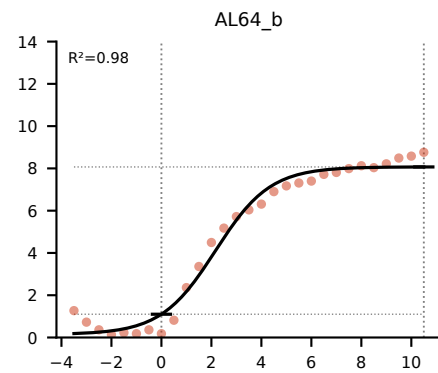
1.6 → 8.7 μm



1.2 → 6.7 μm



1.5 → 7.0 μm

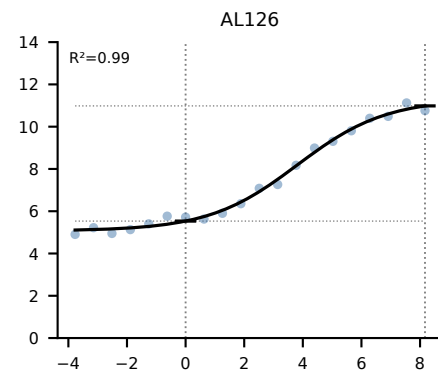


1.1 → 8.1 μm

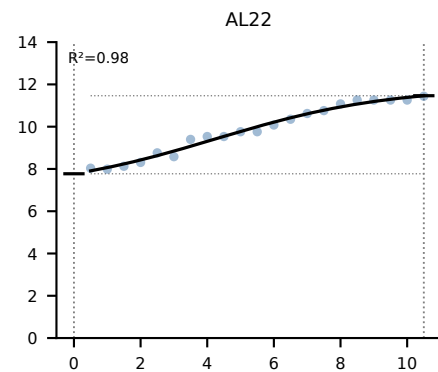
Time [min]

Fig S2 - Mitosis P-P: logistic fits (R^2 + initial→final at t=0 / t=t_max)

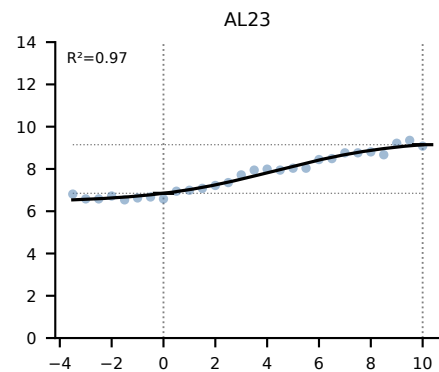
Distance [μm]



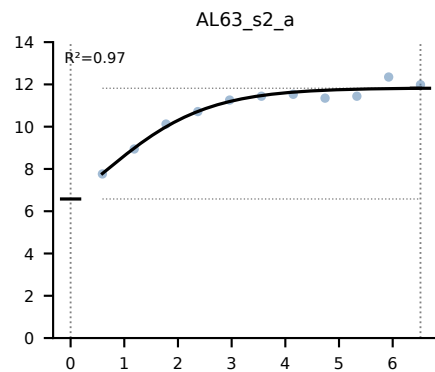
5.5 → 11.0 μm



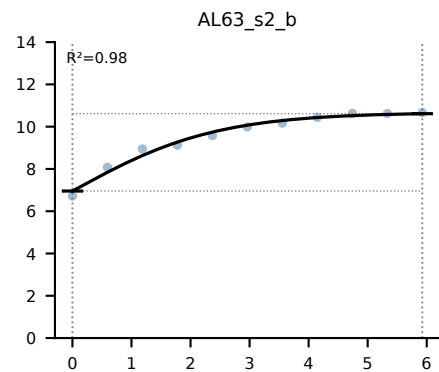
7.8 → 11.5 μm



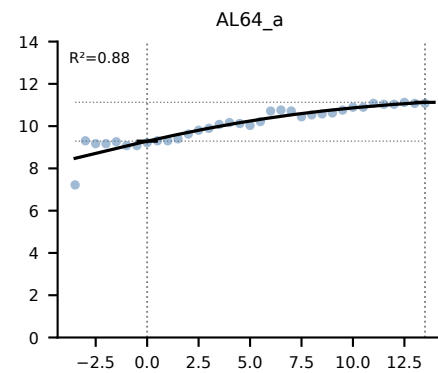
6.8 → 9.1 μm



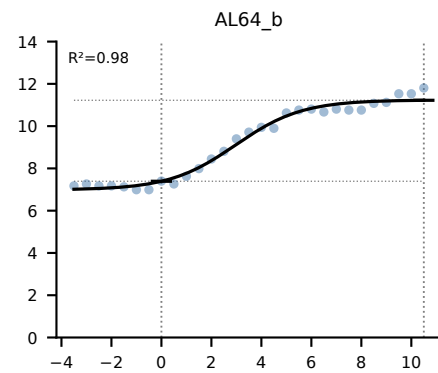
6.6 → 11.8 μm



7.0 → 10.6 μm



9.3 → 11.1 μm

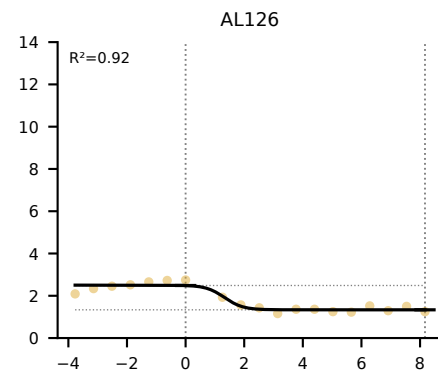


7.4 → 11.2 μm

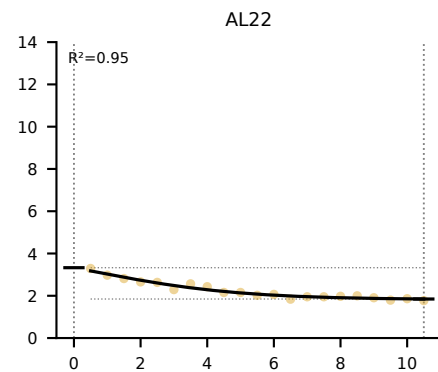
Time [min]

Fig S2 - Mitosis P-C: logistic fits (R^2 + initial→final at $t=0$ / $t=t_{\text{max}}$)

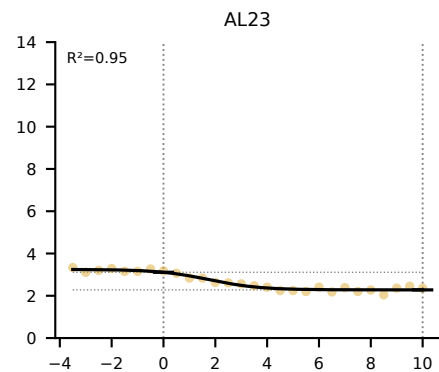
Distance [μm]



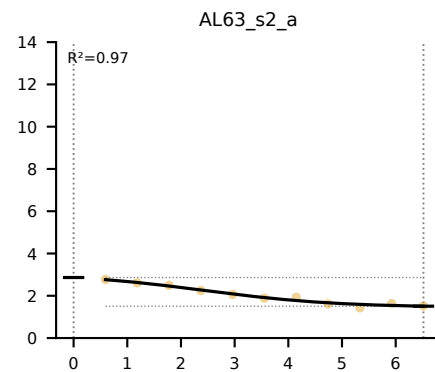
2.5 → 1.3 μm



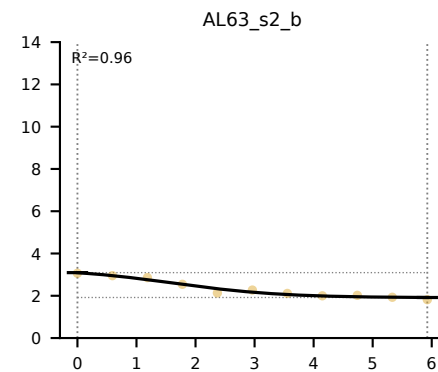
3.3 → 1.8 μm



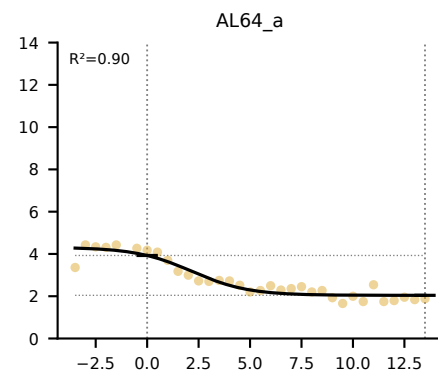
3.1 → 2.3 μm



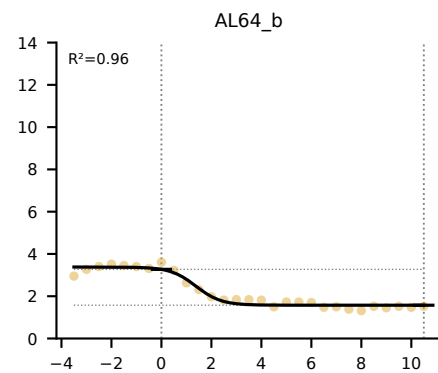
2.9 → 1.5 μm



3.1 → 1.9 μm



3.9 → 2.0 μm



3.3 → 1.6 μm

Time [min]