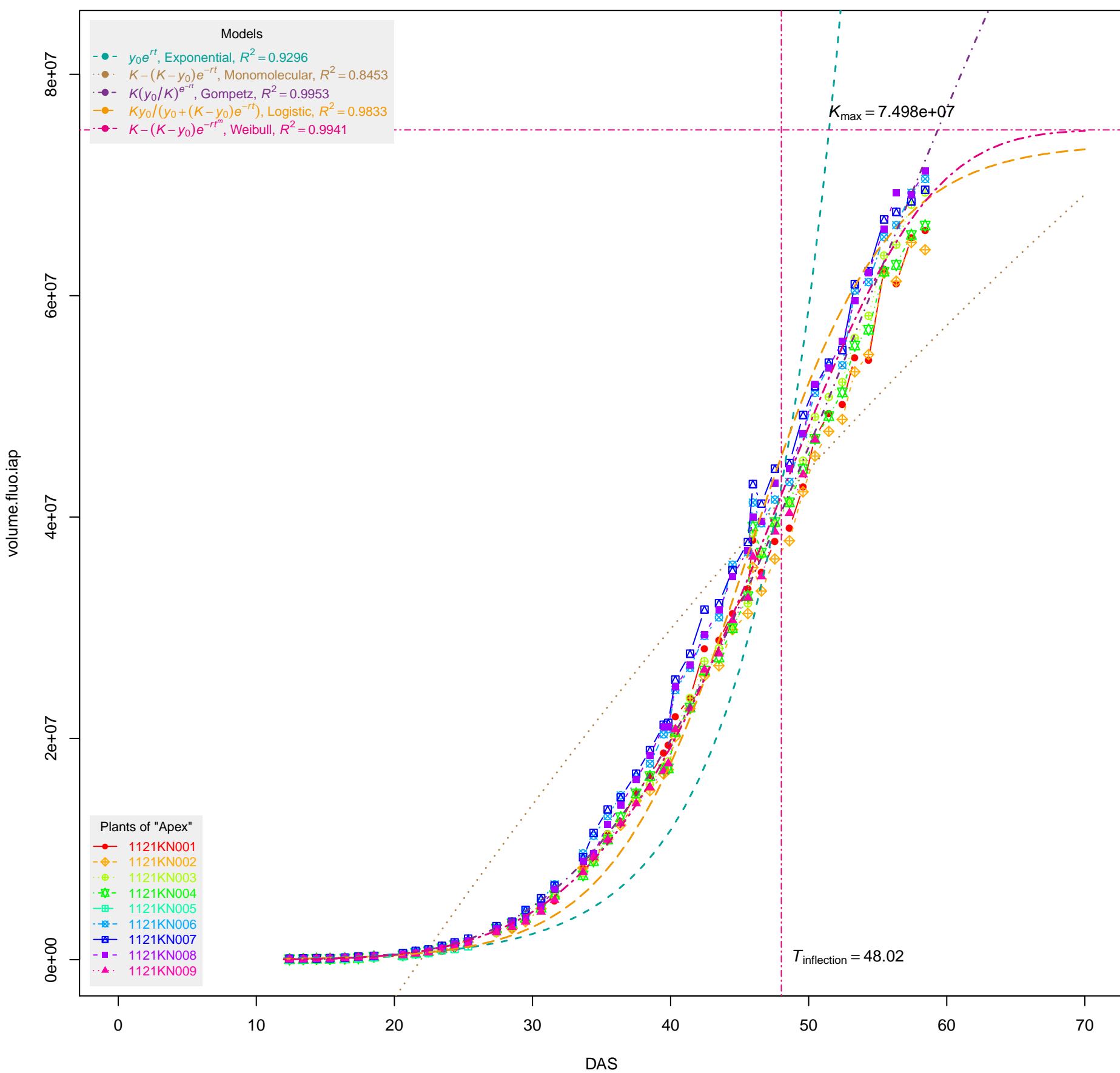
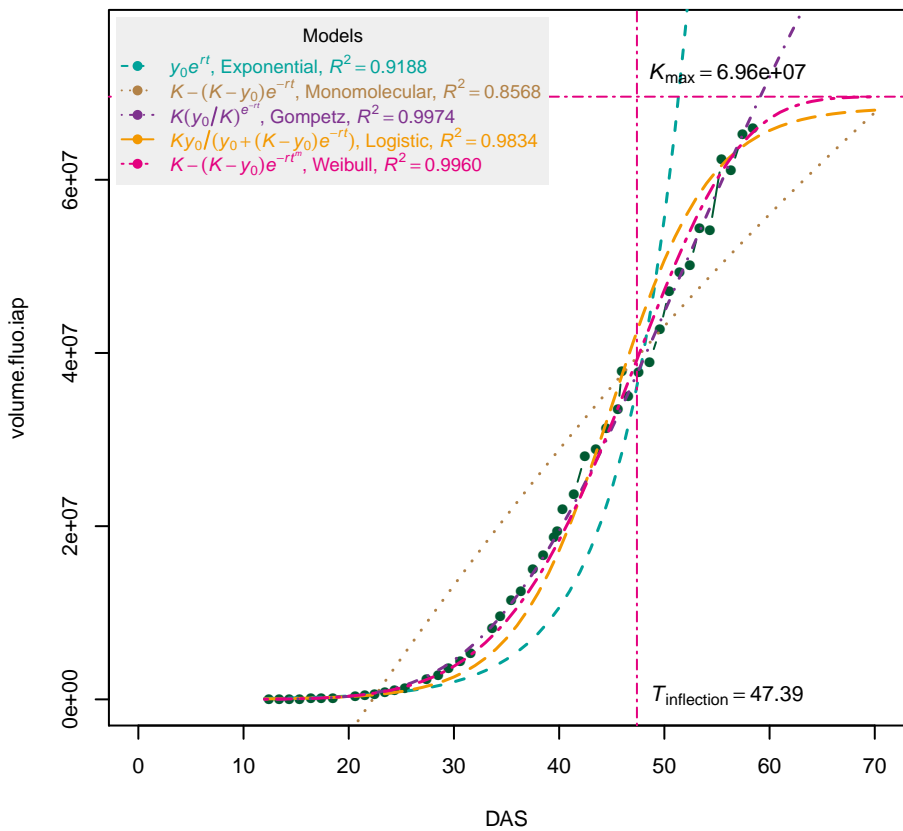


Plant growth modeling
based on trait "volume.fluo.iap"

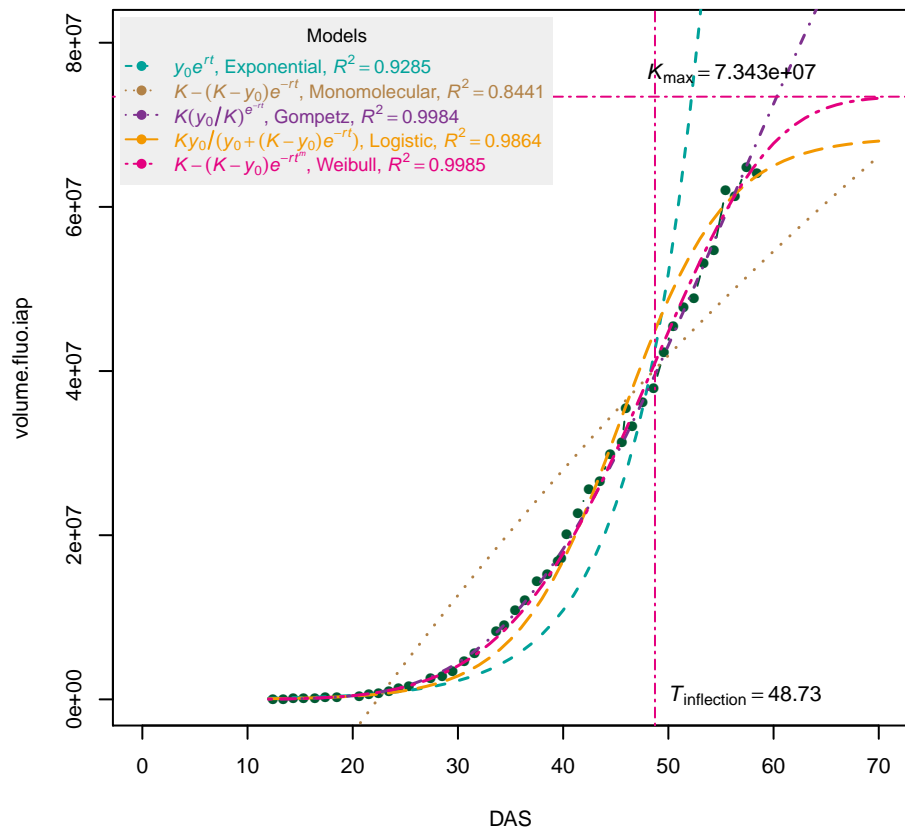
Genotype=Apex, treatment=control



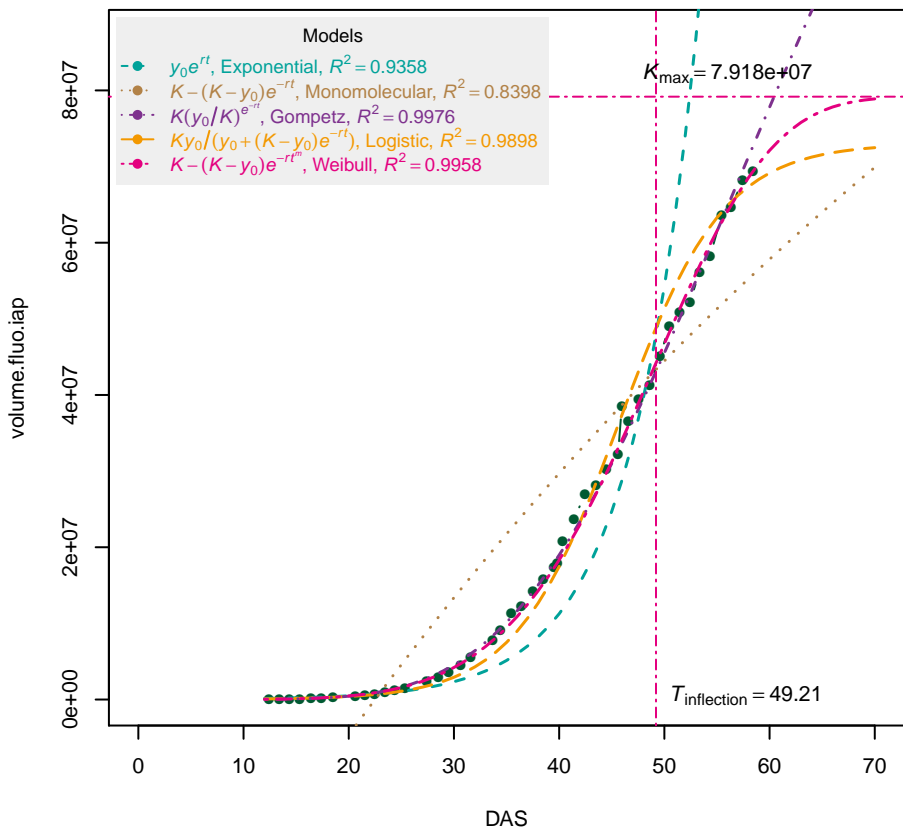
Plant=1121KN001, treatment=control



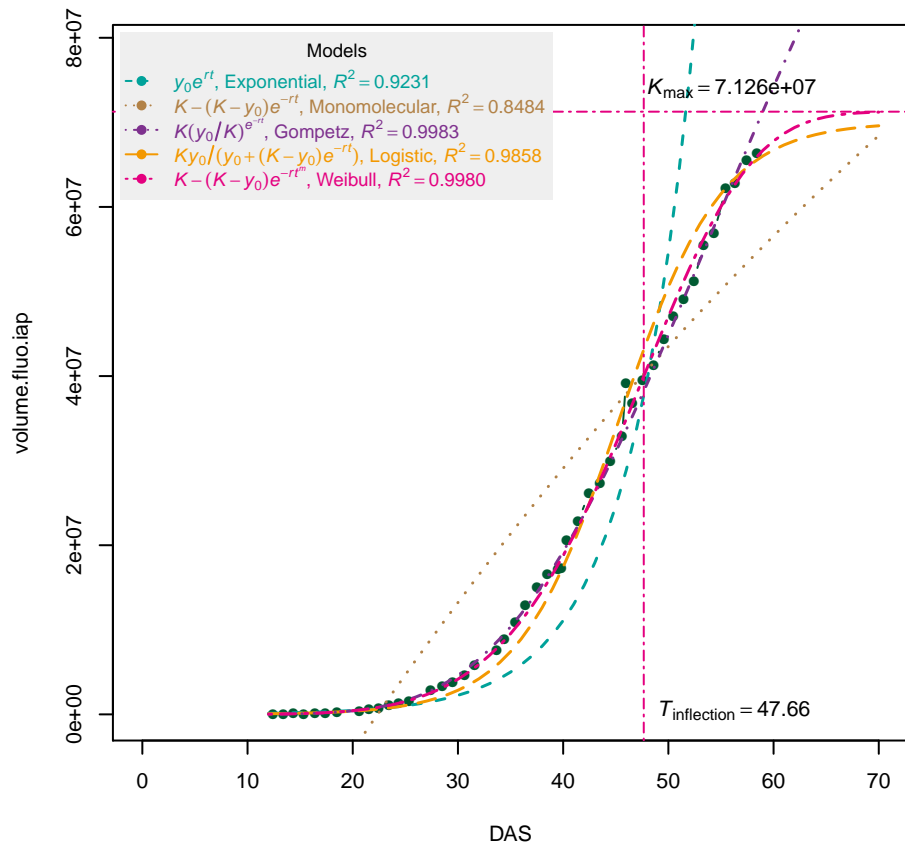
Plant=1121KN002, treatment=control



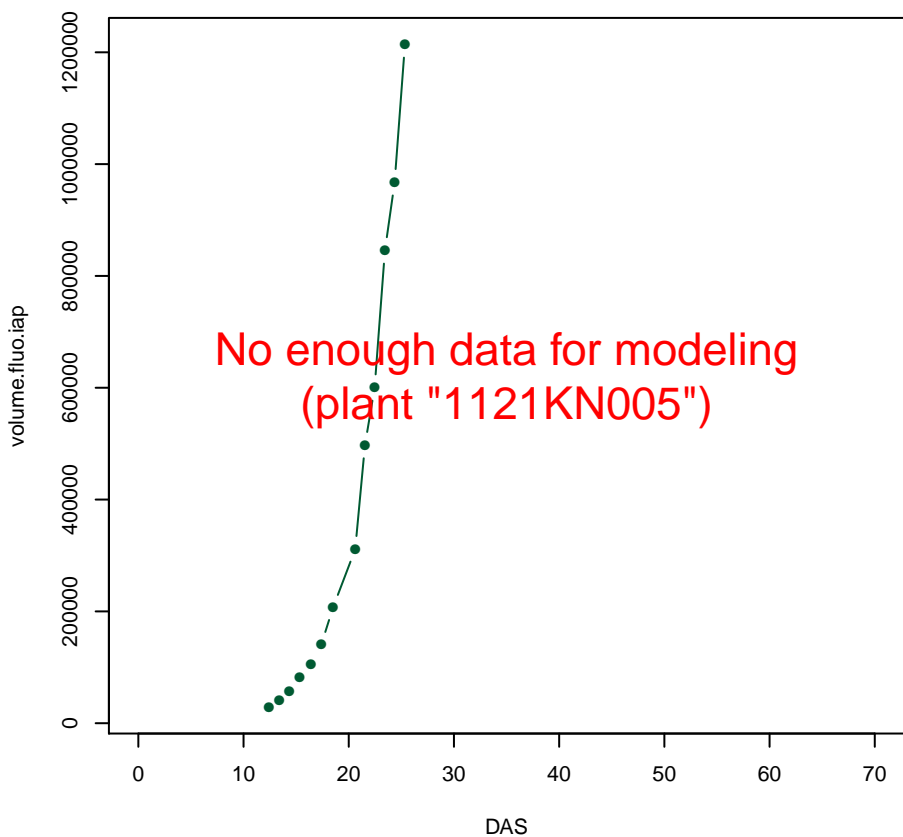
Plant=1121KN003, treatment=control



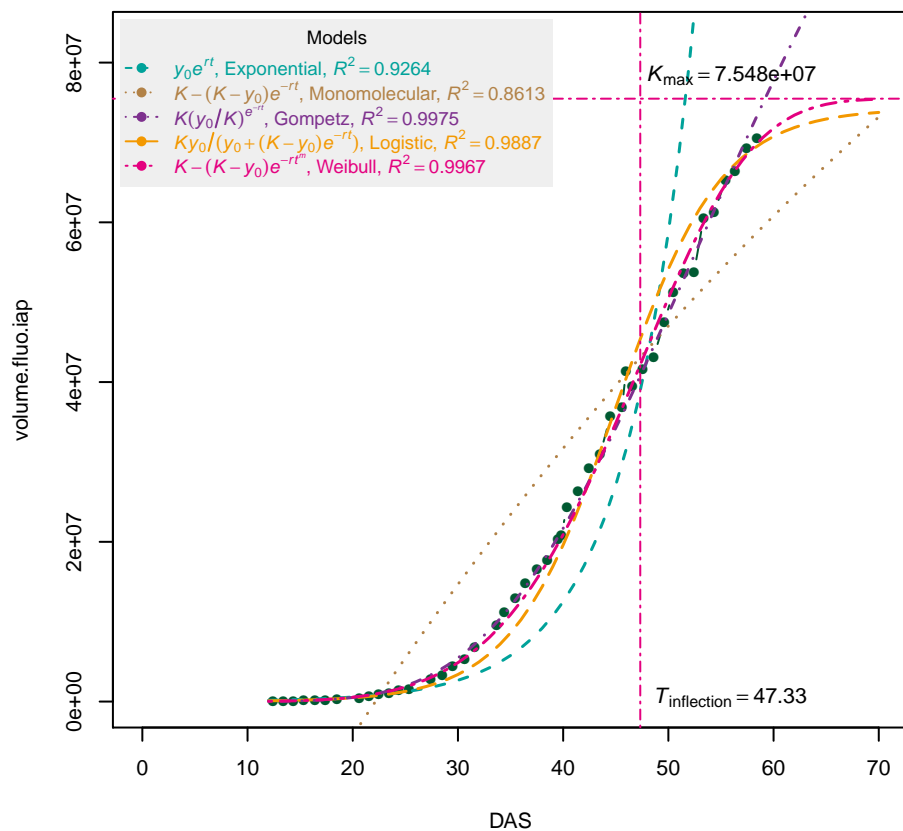
Plant=1121KN004, treatment=control



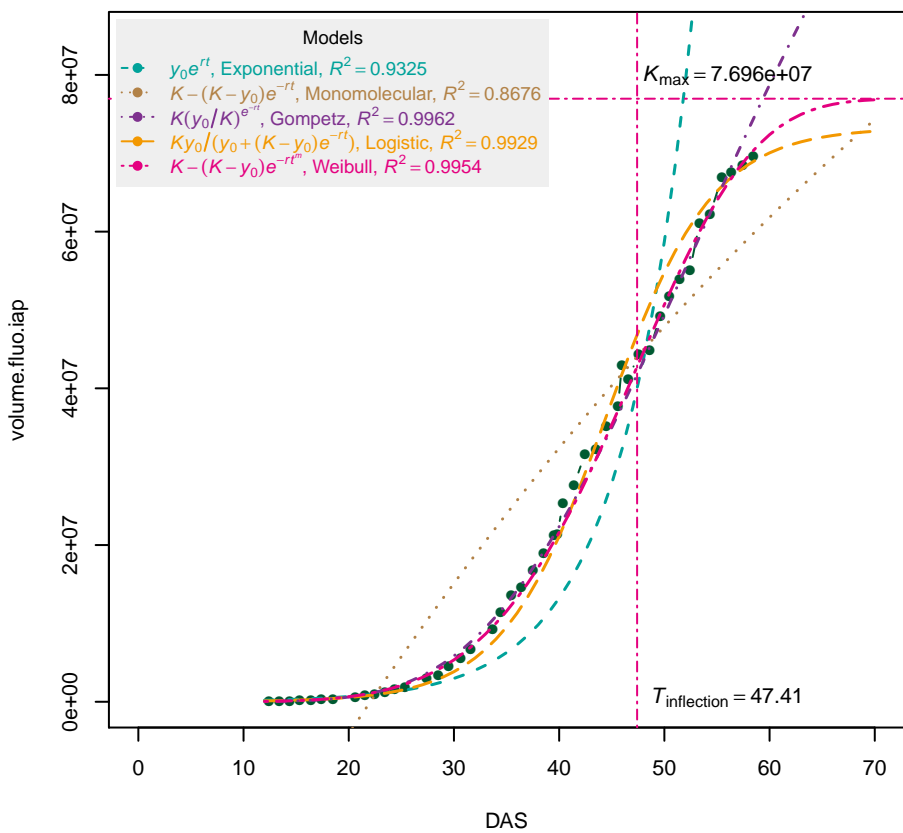
Plant=1121KN005, treatment=control



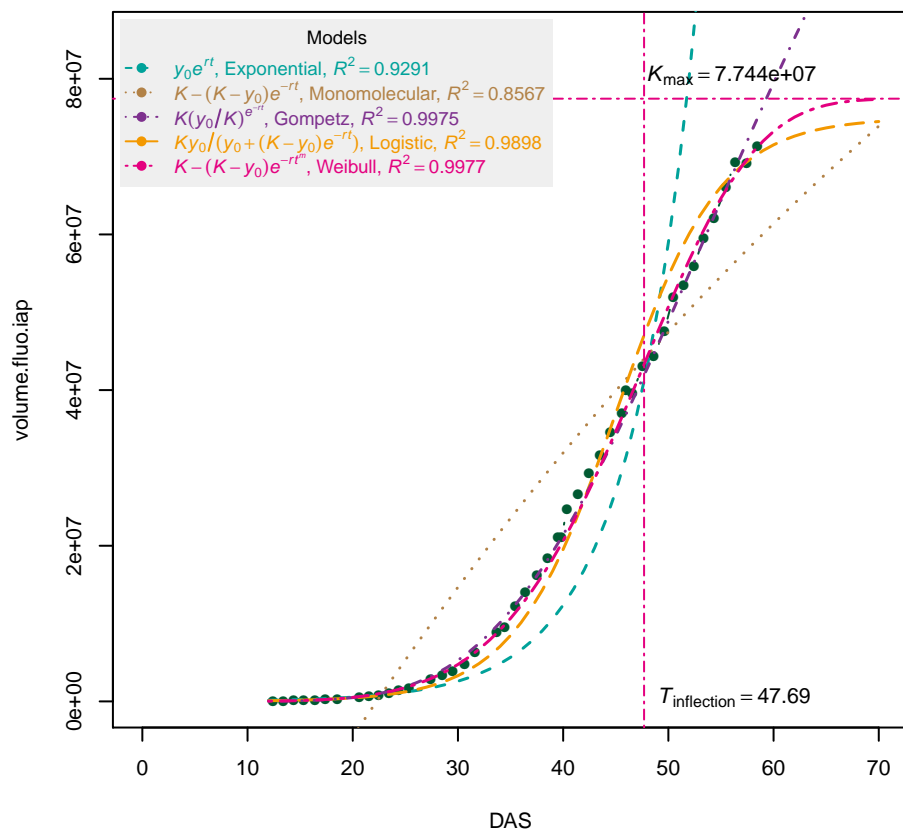
Plant=1121KN006, treatment=control



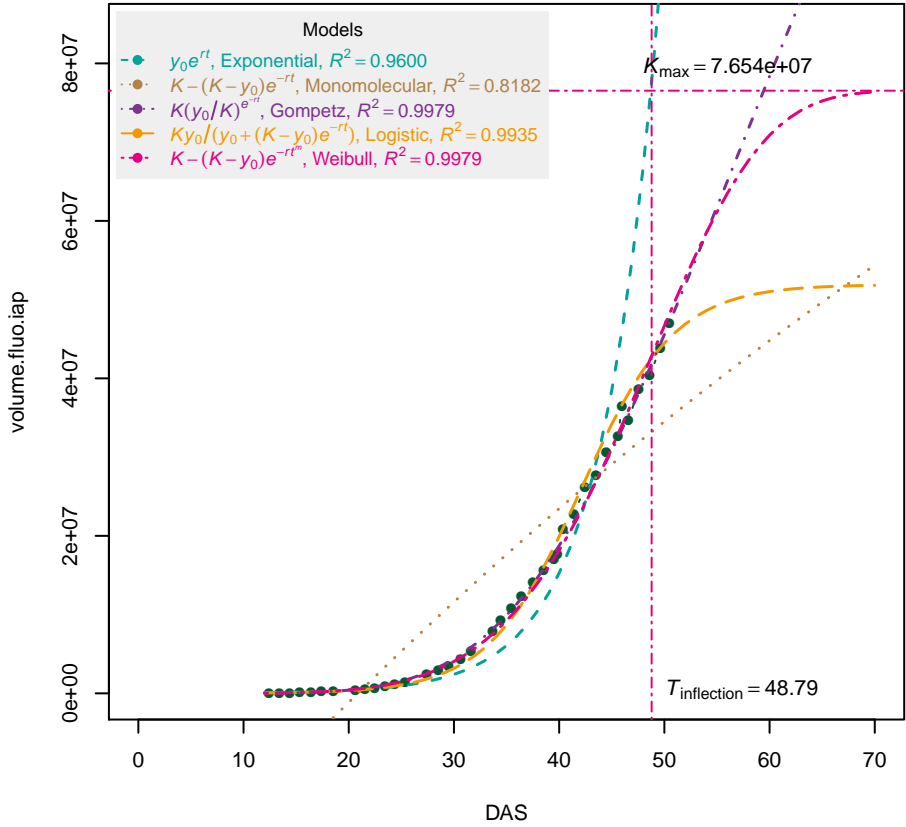
Plant=1121KN007, treatment=control



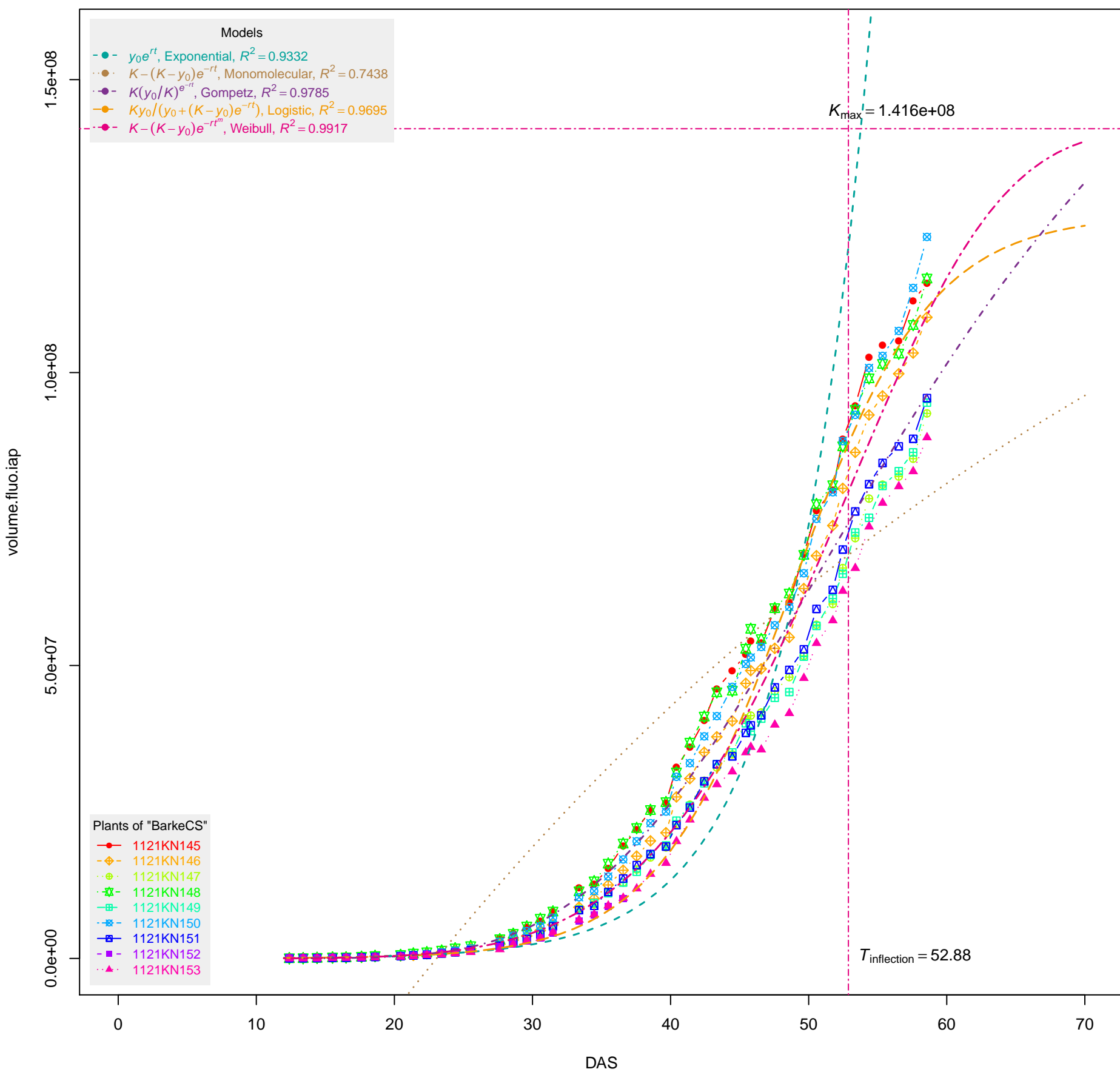
Plant=1121KN008, treatment=control



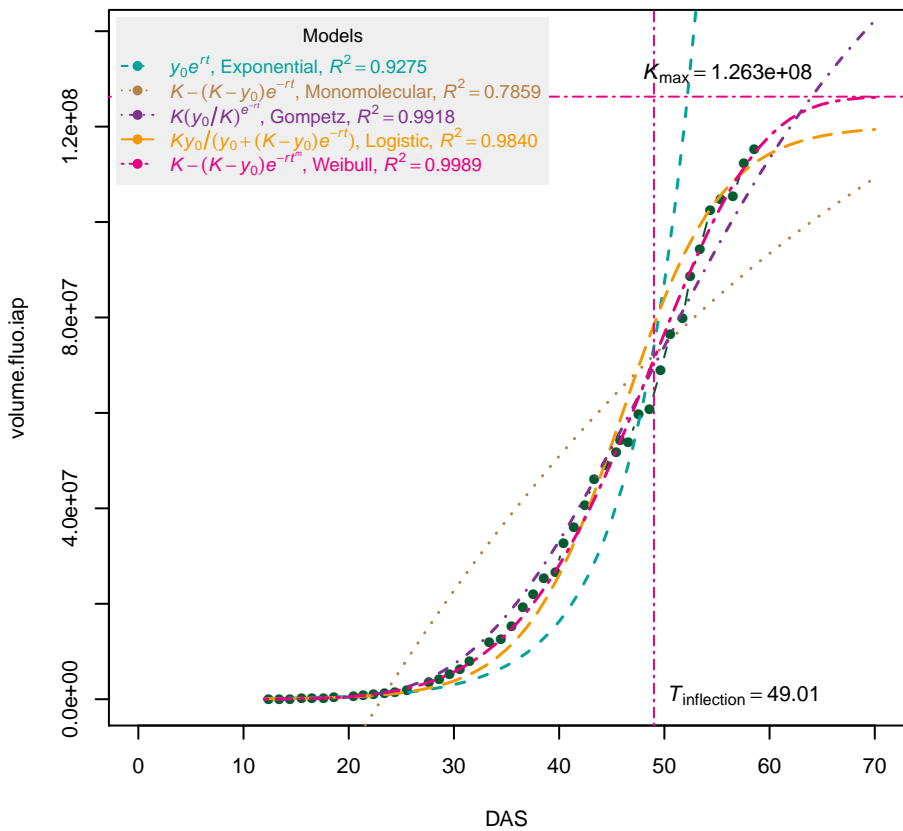
Plant=1121KN009, treatment=control



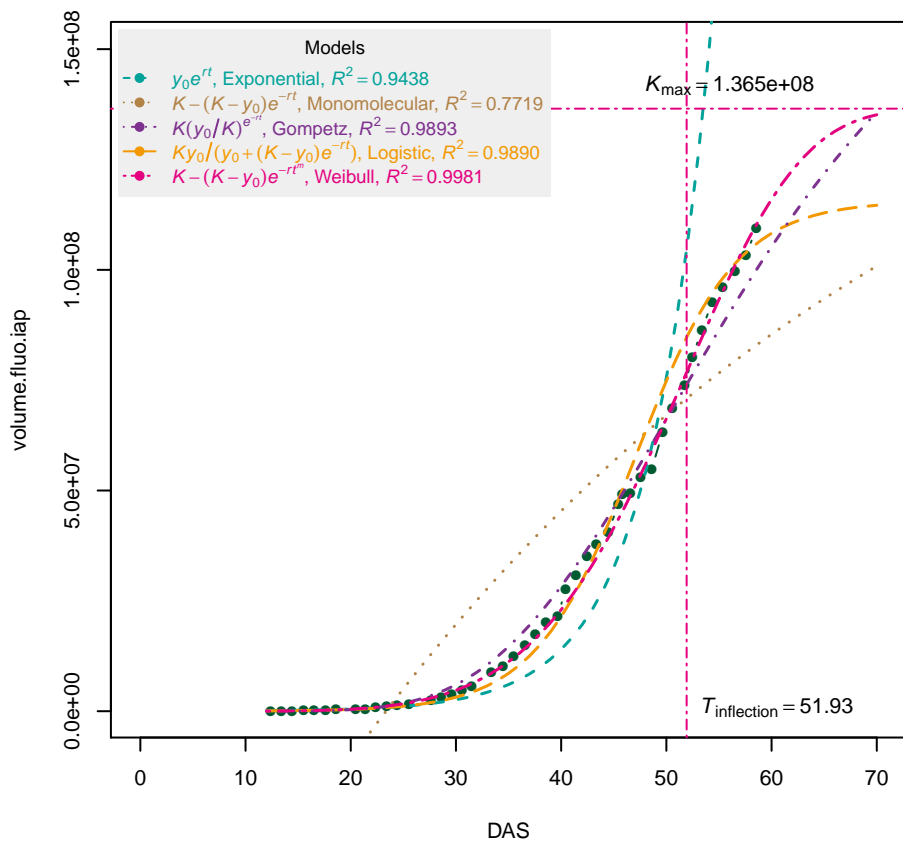
Genotype=BarkeCS, treatment=control



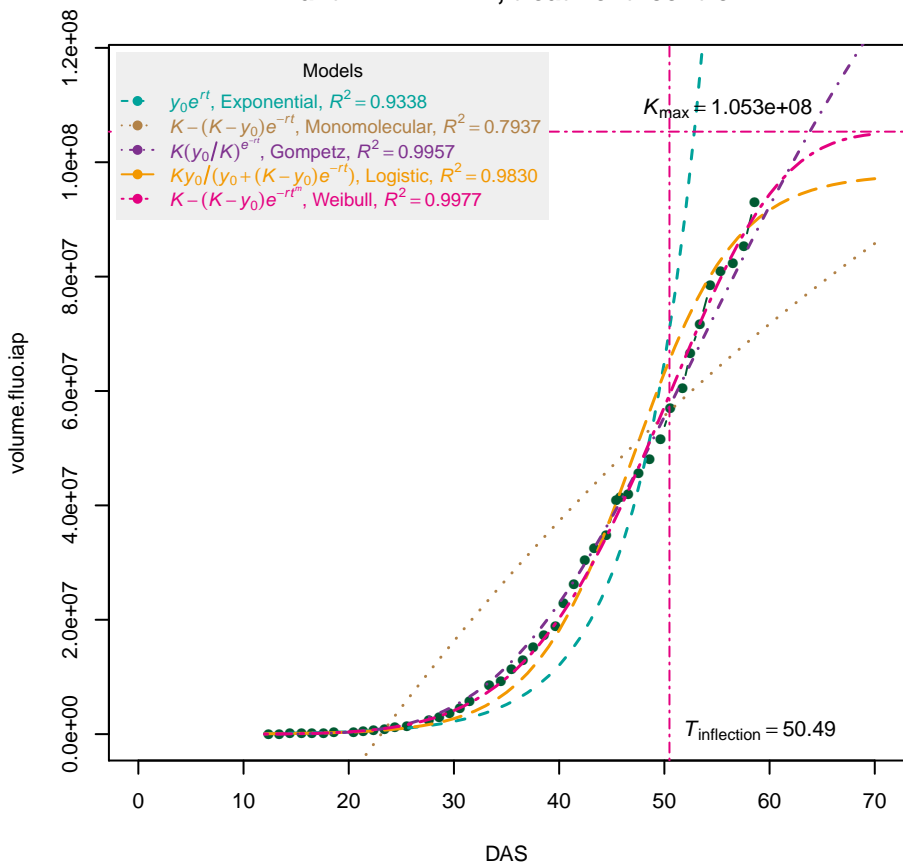
Plant=1121KN145, treatment=control



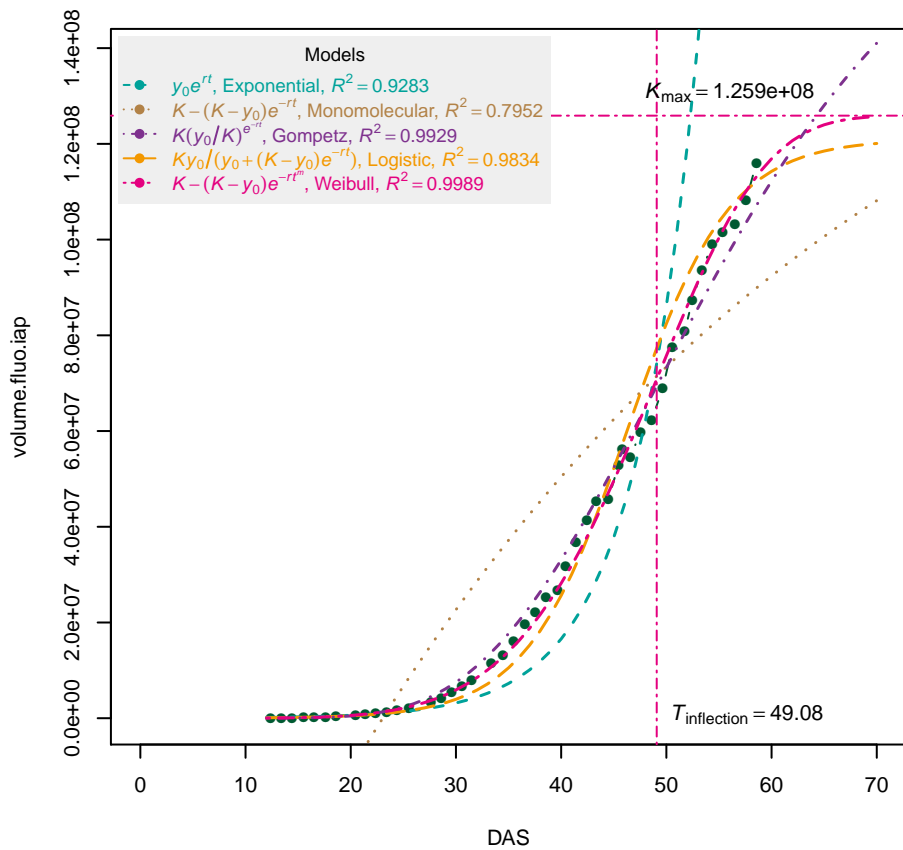
Plant=1121KN146, treatment=control



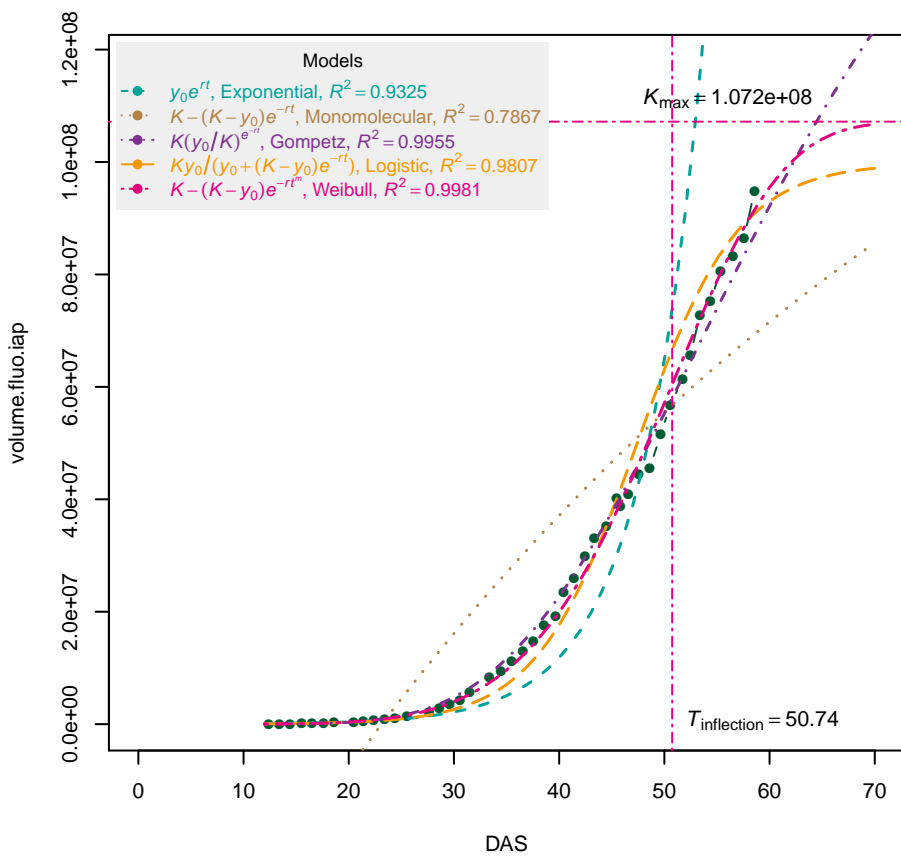
Plant=1121KN147, treatment=control



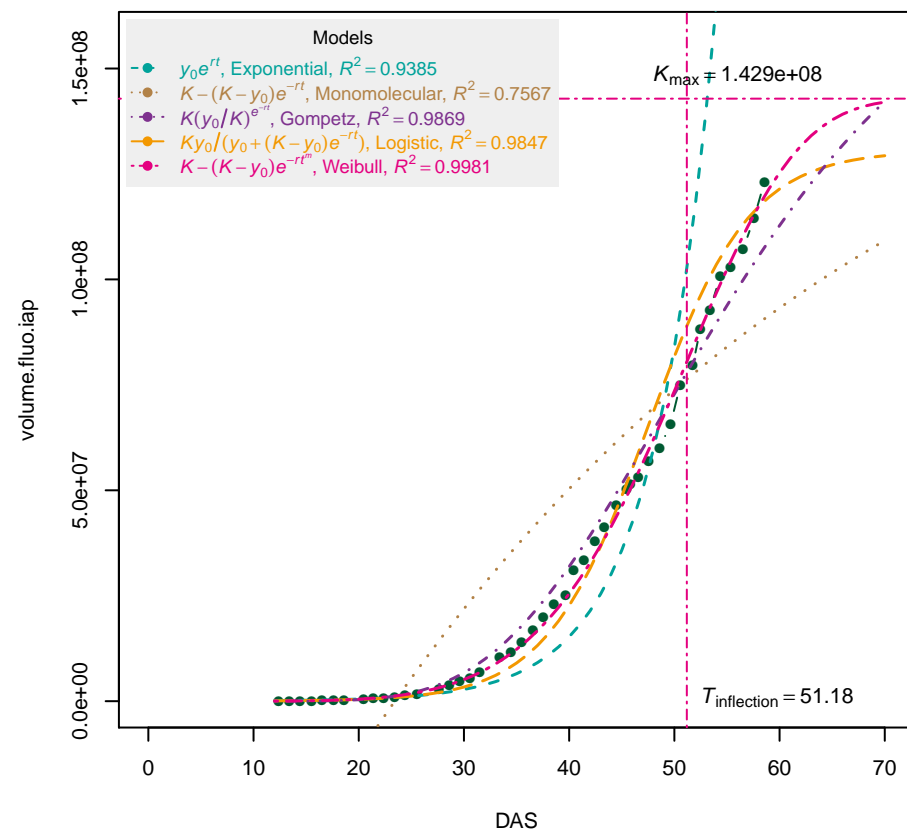
Plant=1121KN148, treatment=control



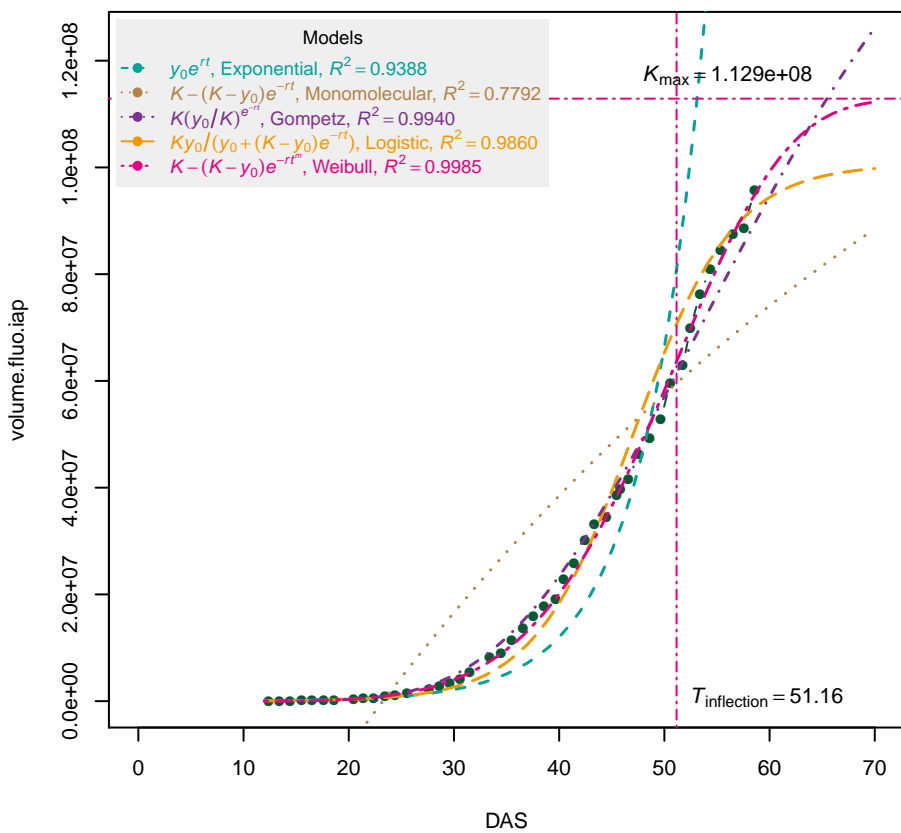
Plant=1121KN149, treatment=control



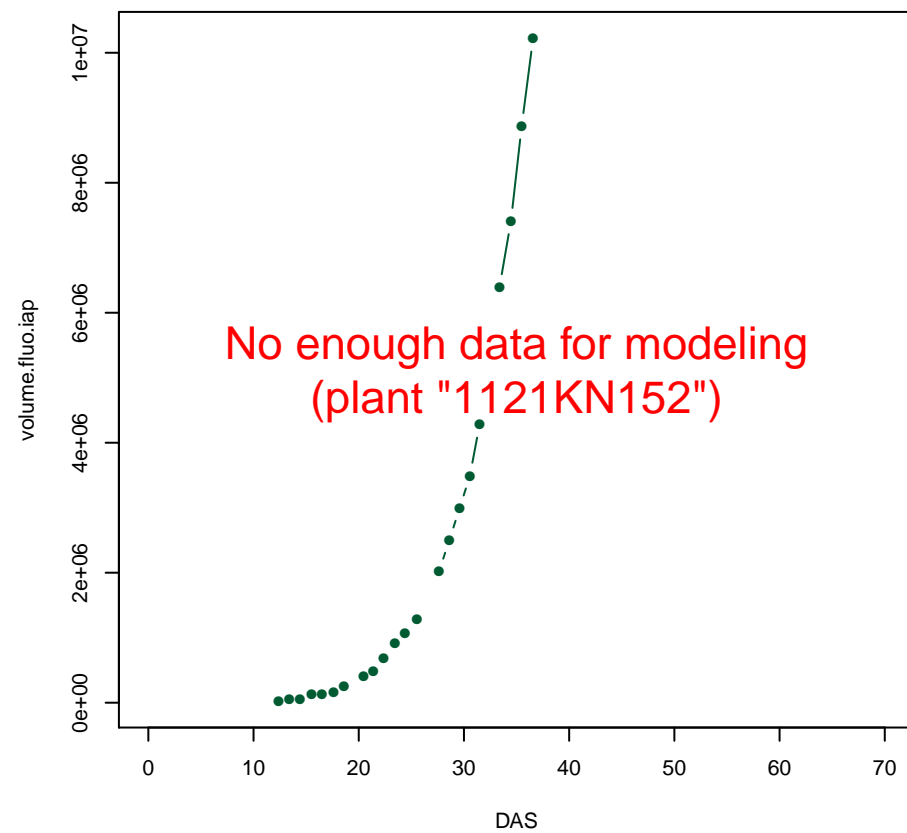
Plant=1121KN150, treatment=control



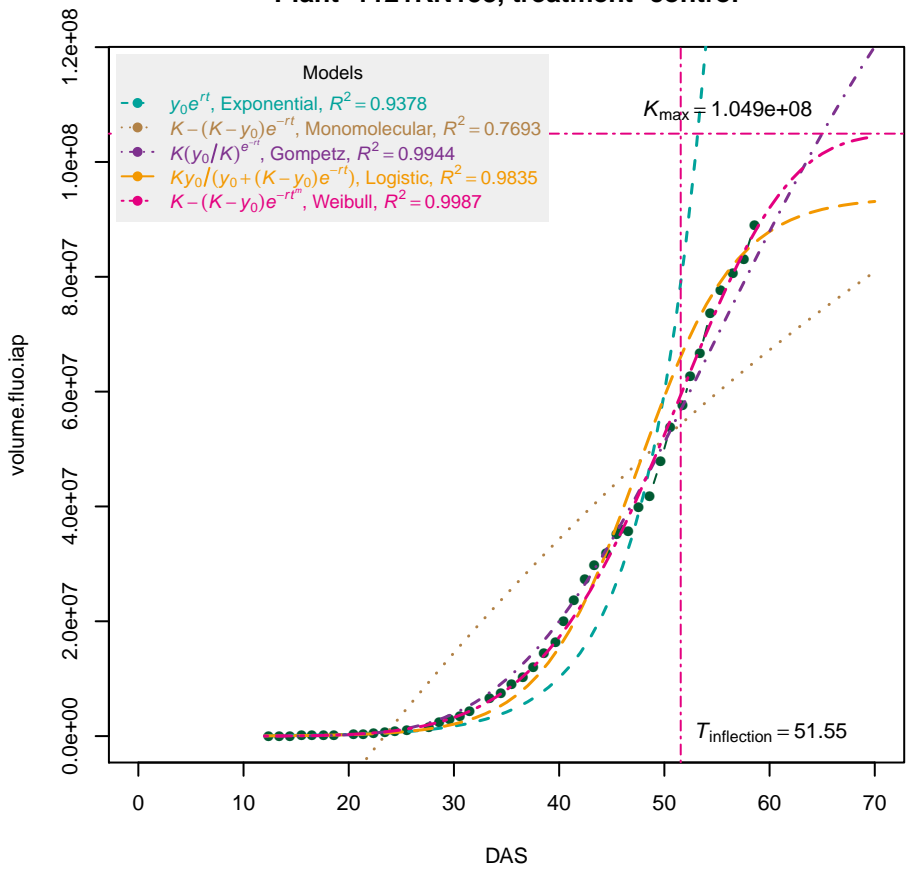
Plant=1121KN151, treatment=control



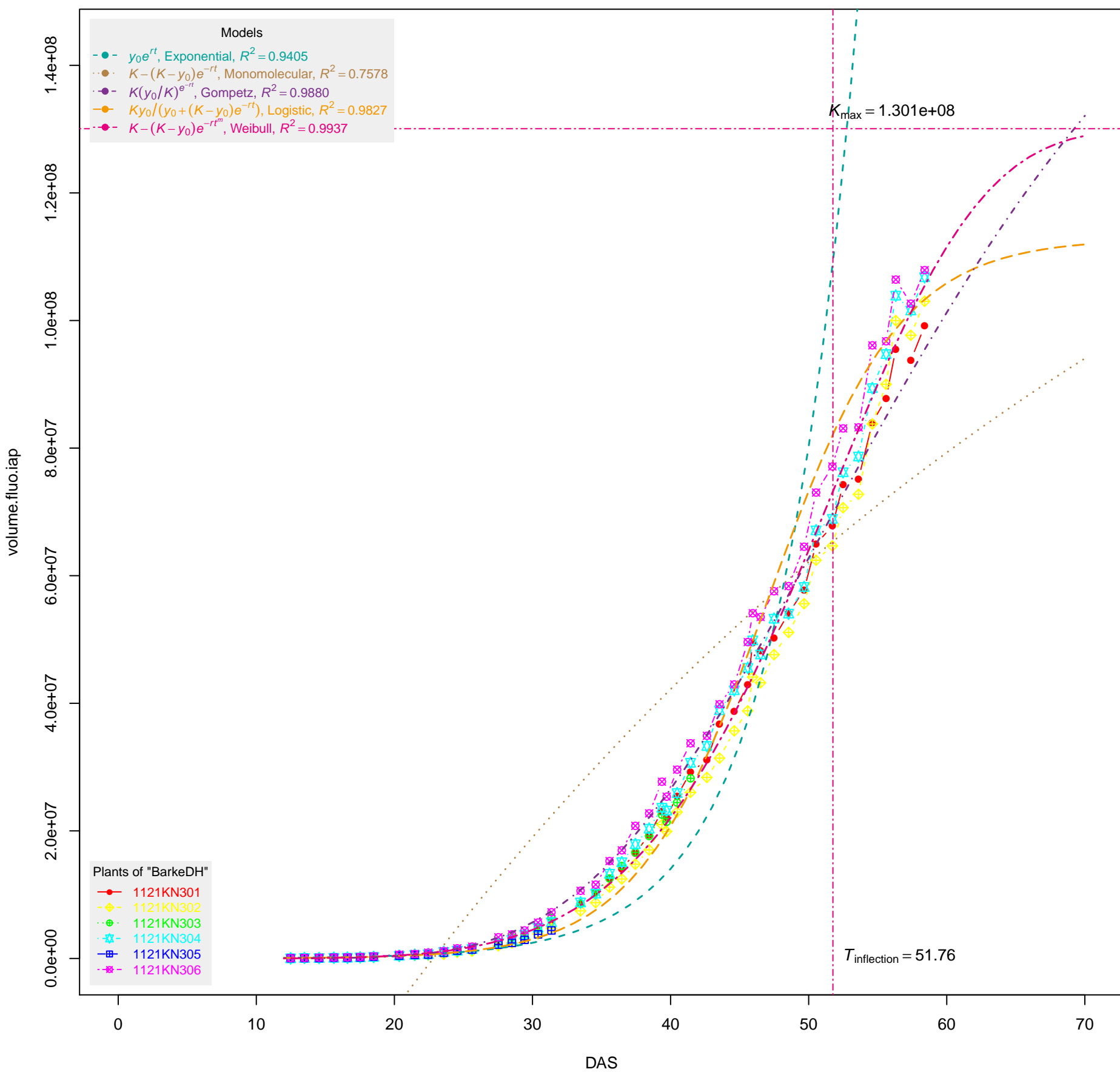
Plant=1121KN152, treatment=control



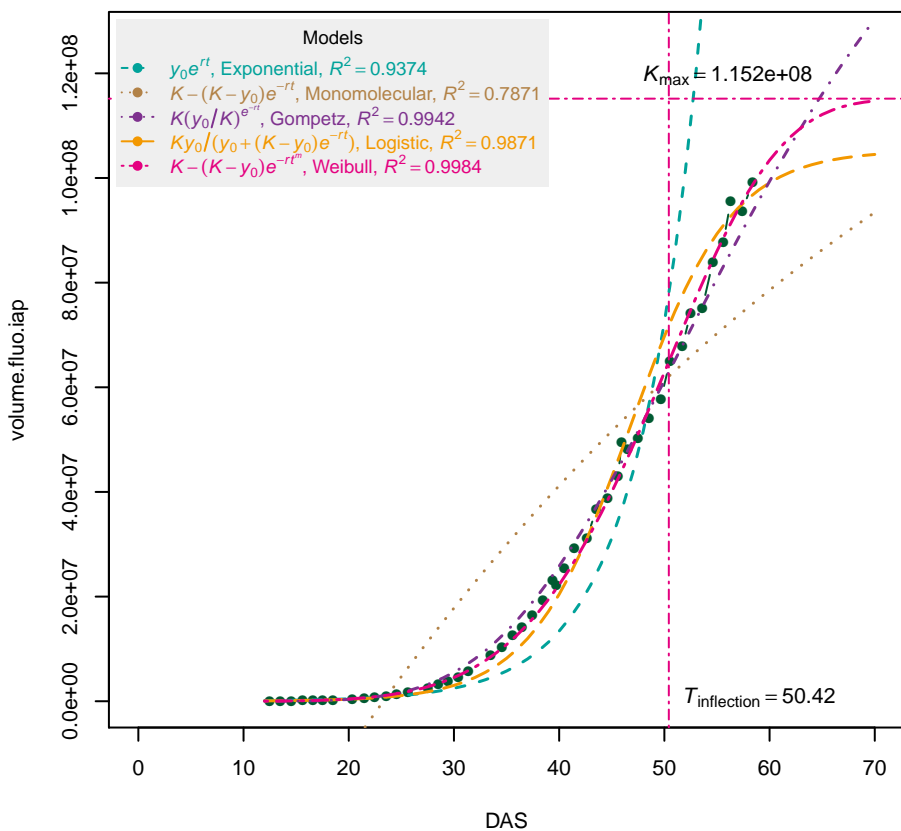
Plant=1121KN153, treatment=control



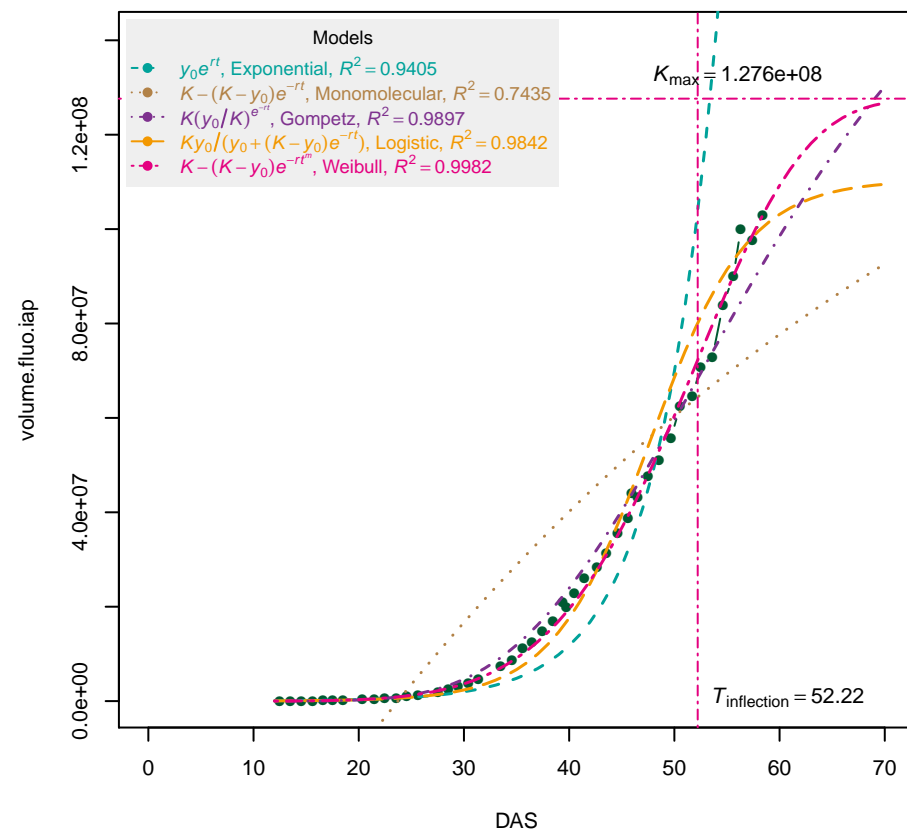
Genotype=BarkeDH, treatment=control



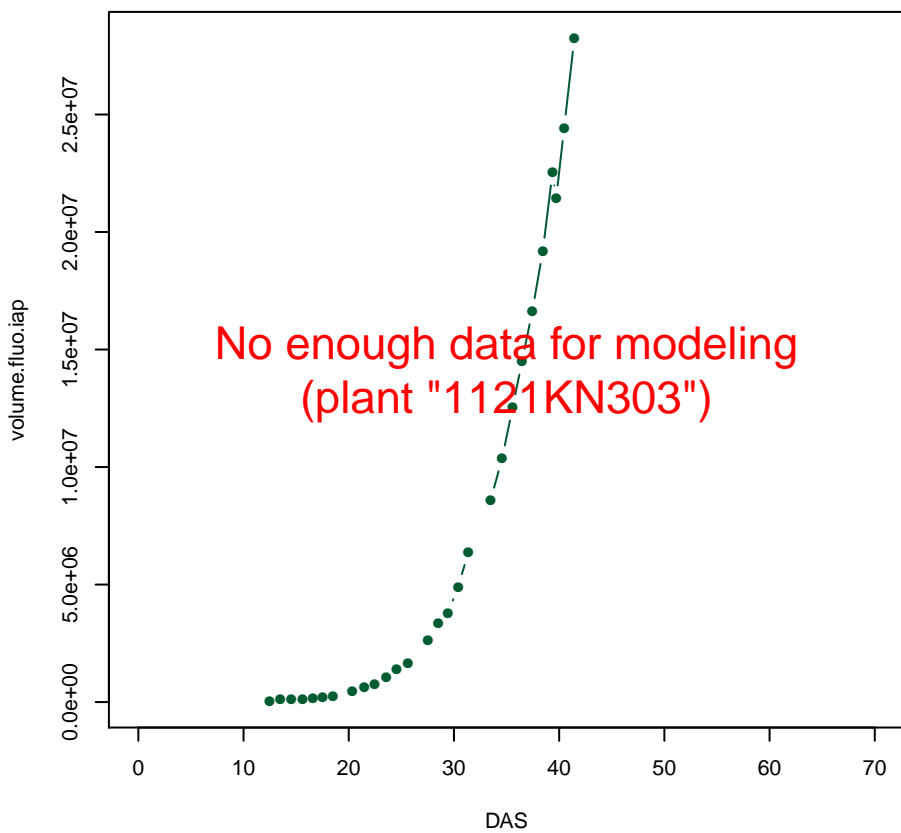
Plant=1121KN301, treatment=control



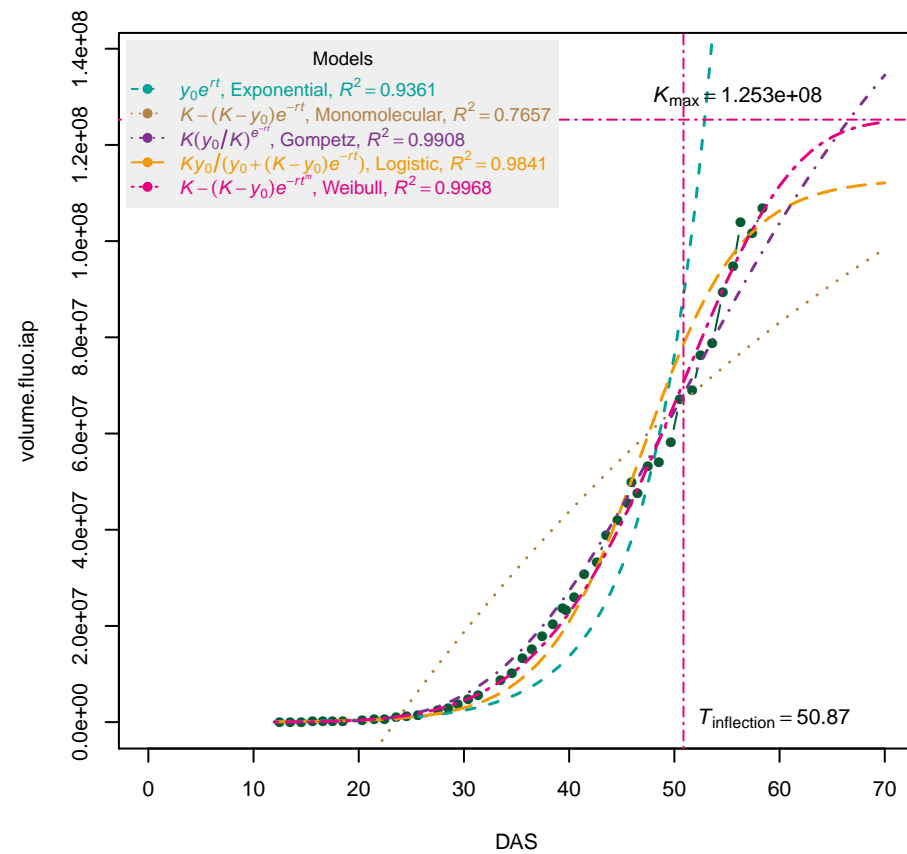
Plant=1121KN302, treatment=control



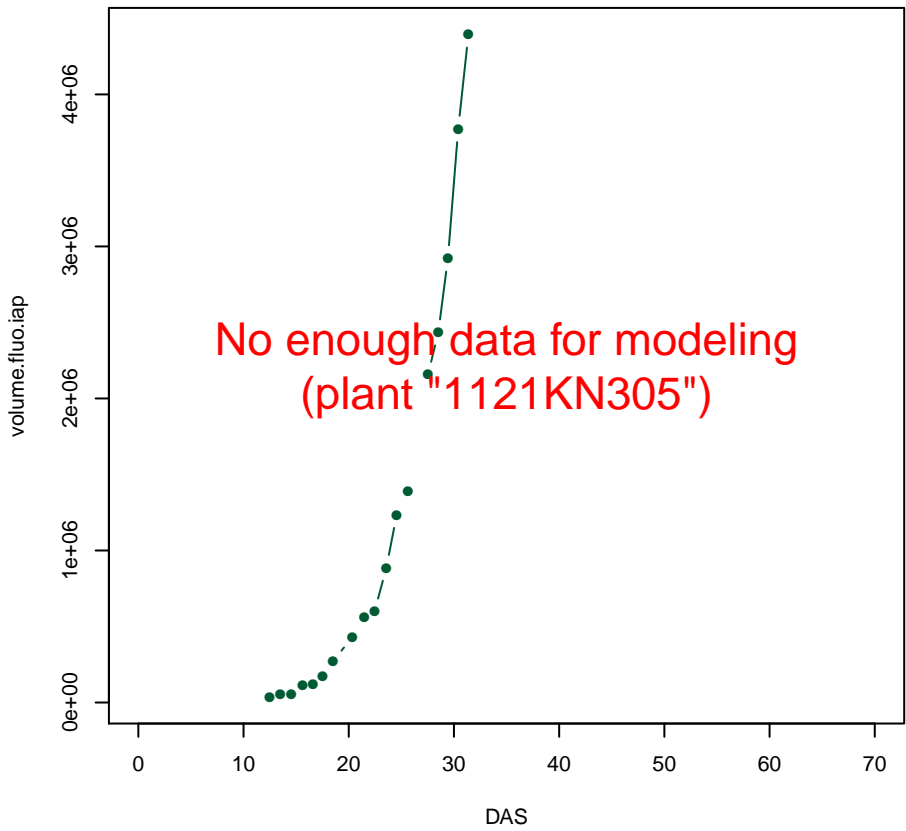
Plant=1121KN303, treatment=control



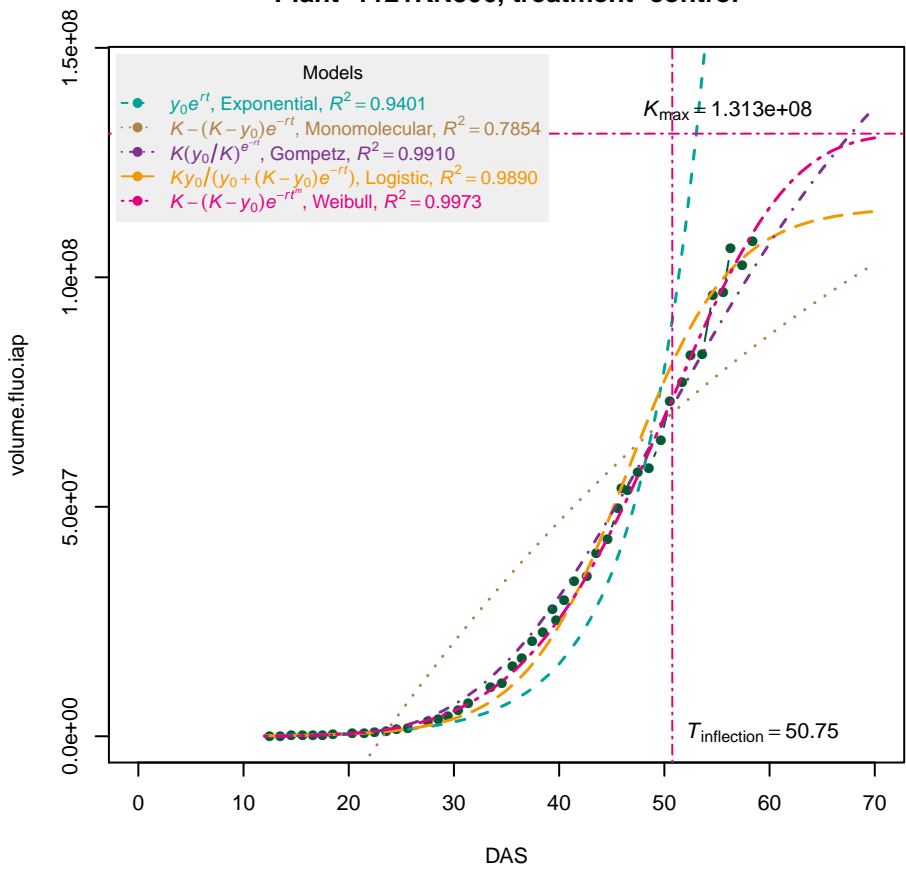
Plant=1121KN304, treatment=control



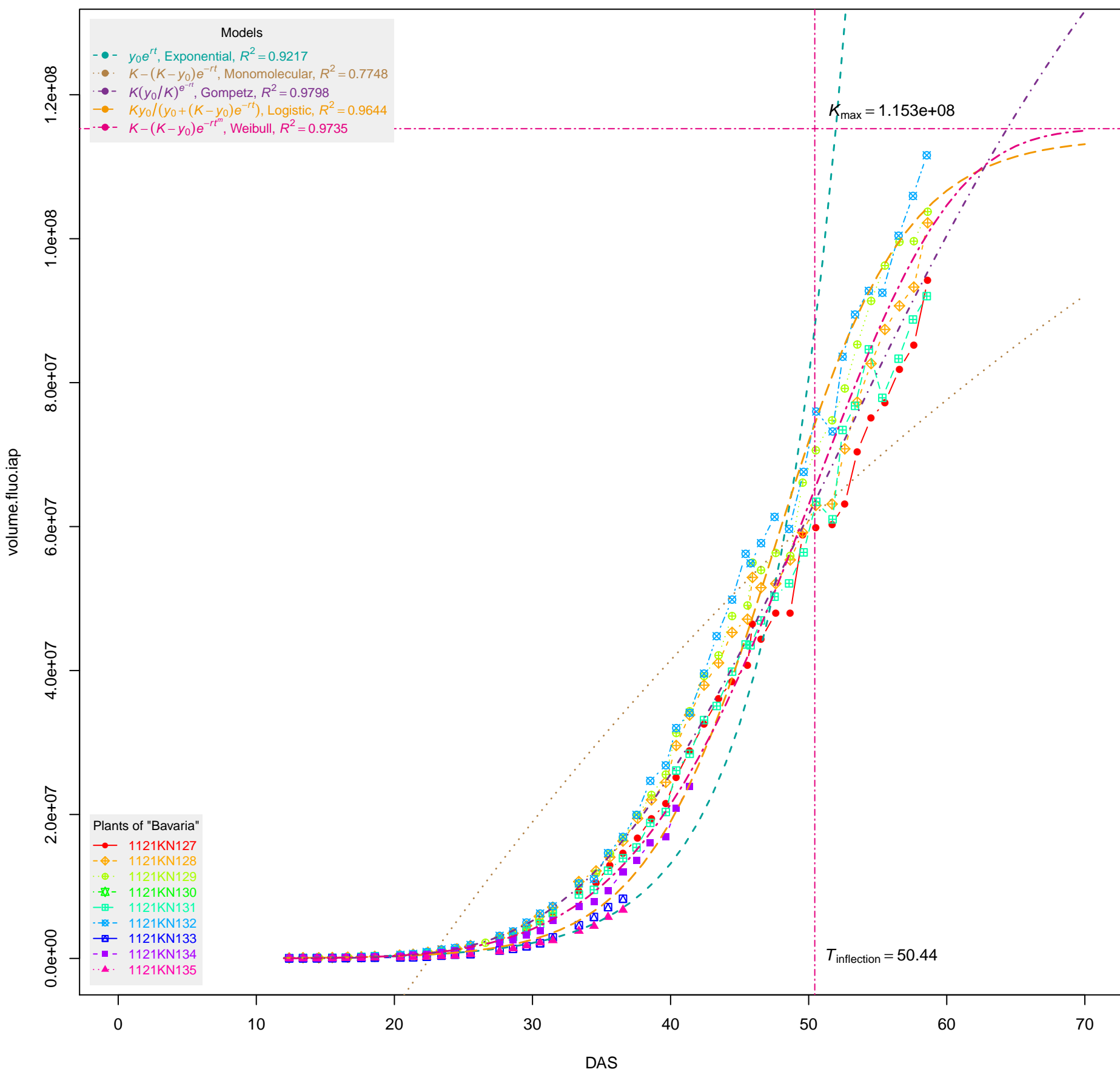
Plant=1121KN305, treatment=control



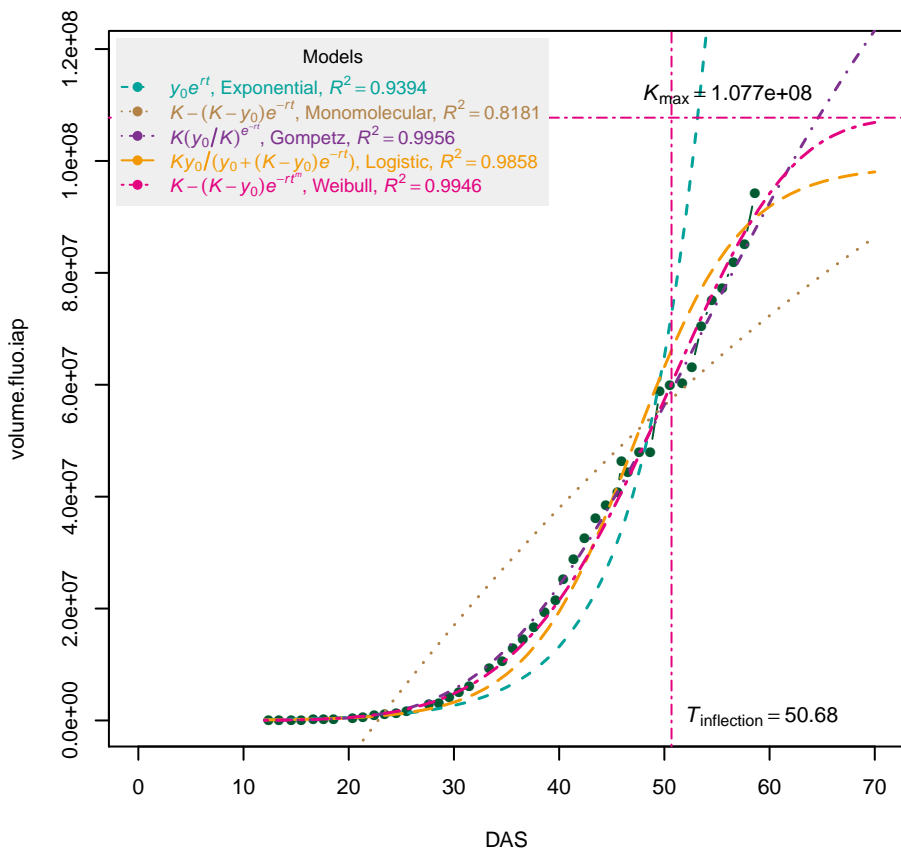
Plant=1121KN306, treatment=control



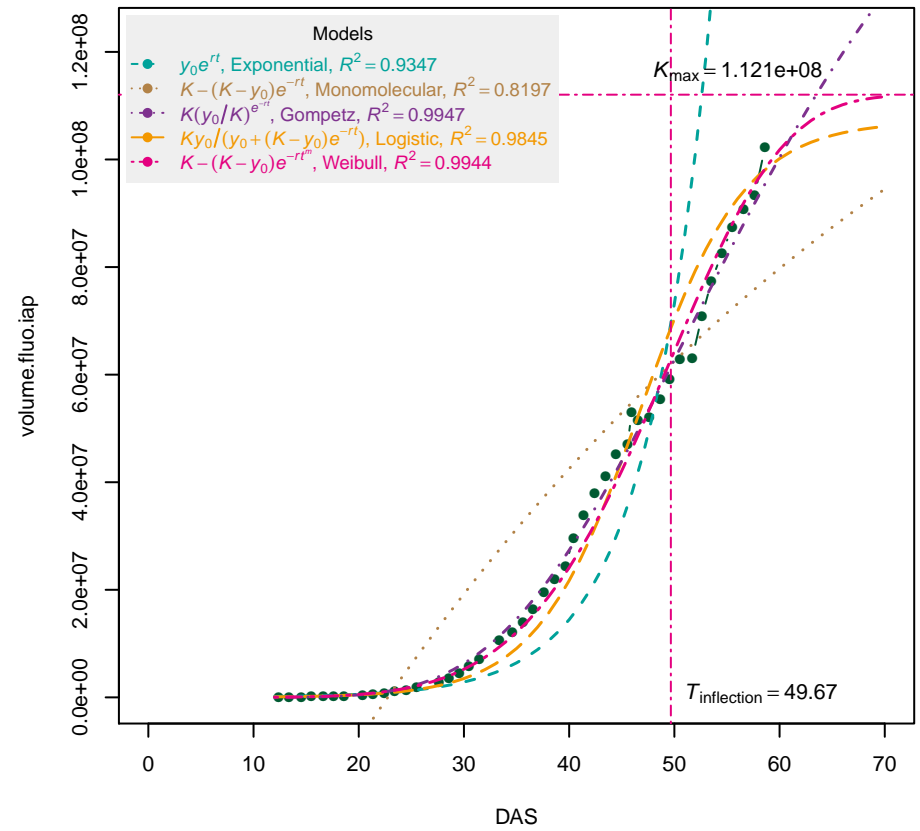
Genotype=Bavaria, treatment=control



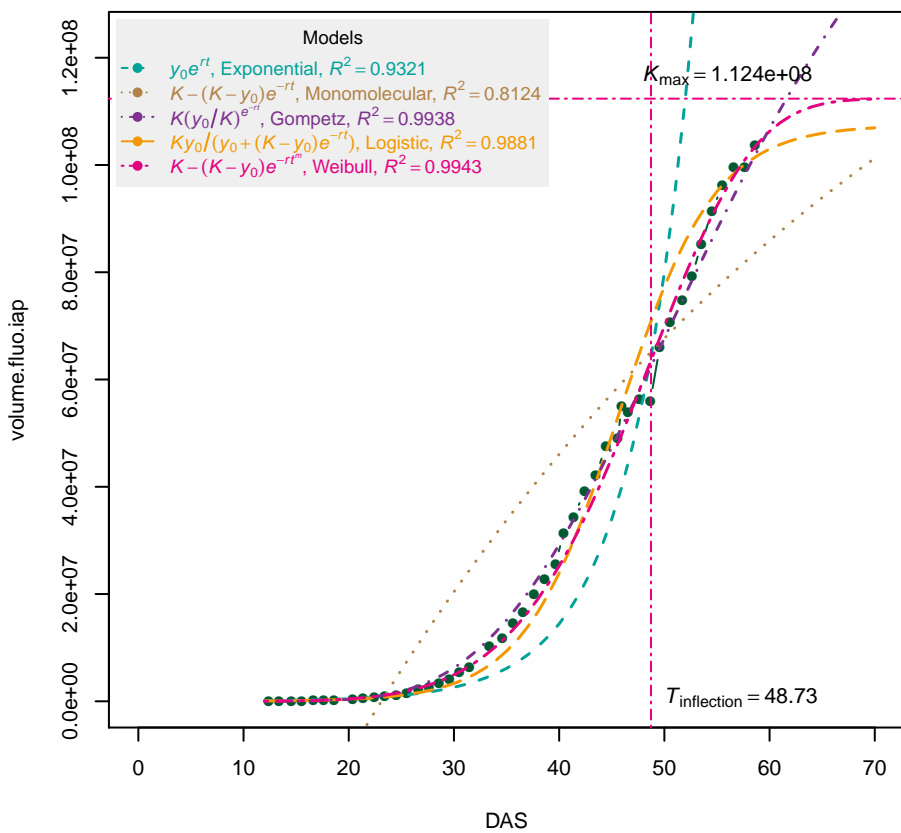
Plant=1121KN127, treatment=control



Plant=1121KN128, treatment=control



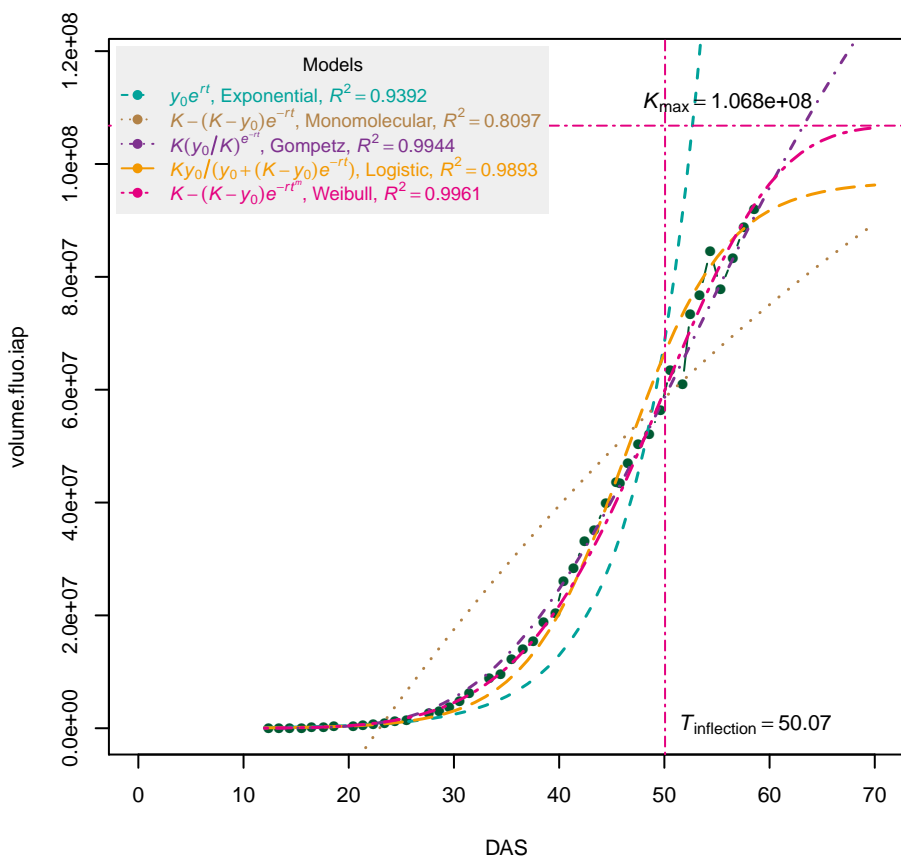
Plant=1121KN129, treatment=control



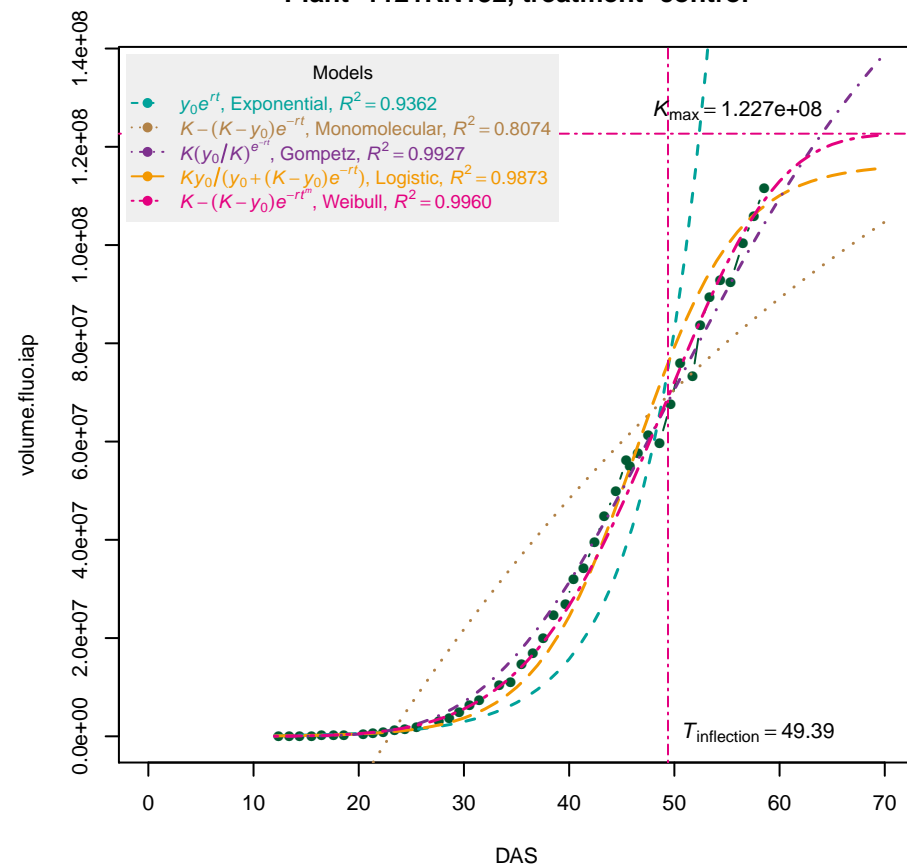
Plant=1121KN130, treatment=control

No data for modeling
(plant "1121KN130")

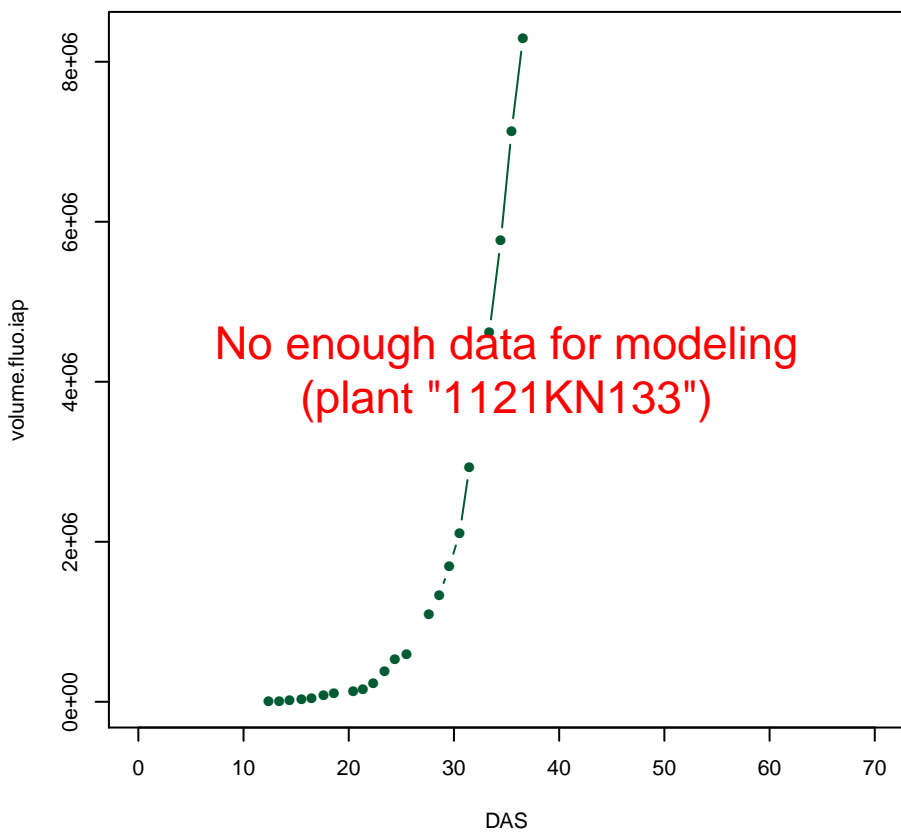
Plant=1121KN131, treatment=control



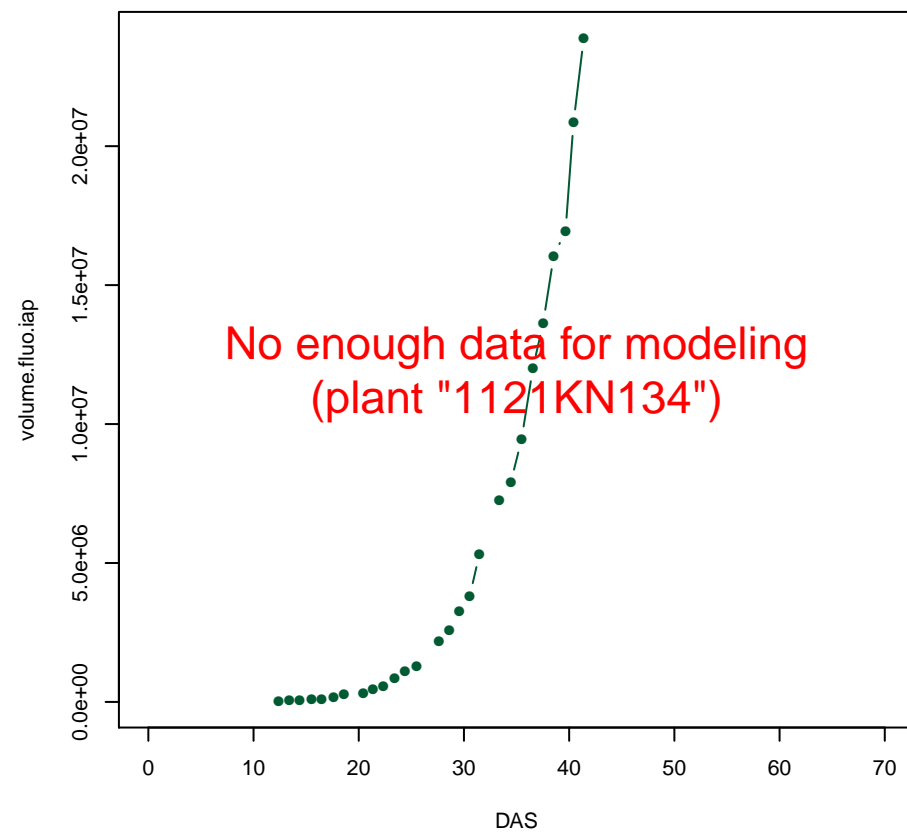
Plant=1121KN132, treatment=control



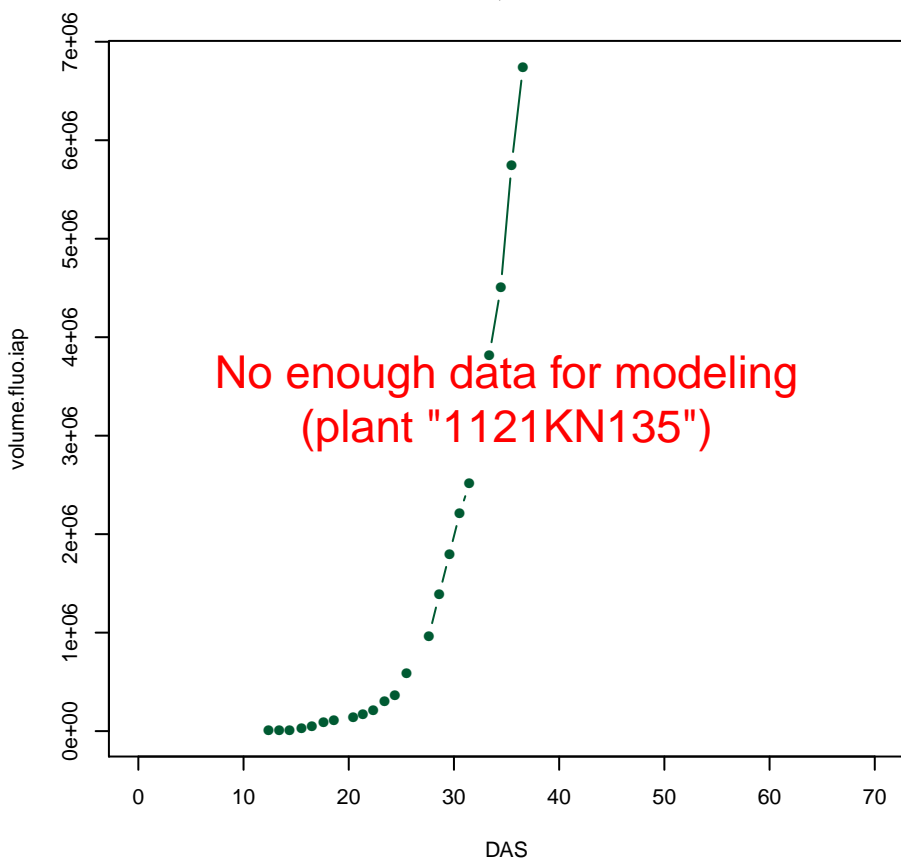
Plant=1121KN133, treatment=control



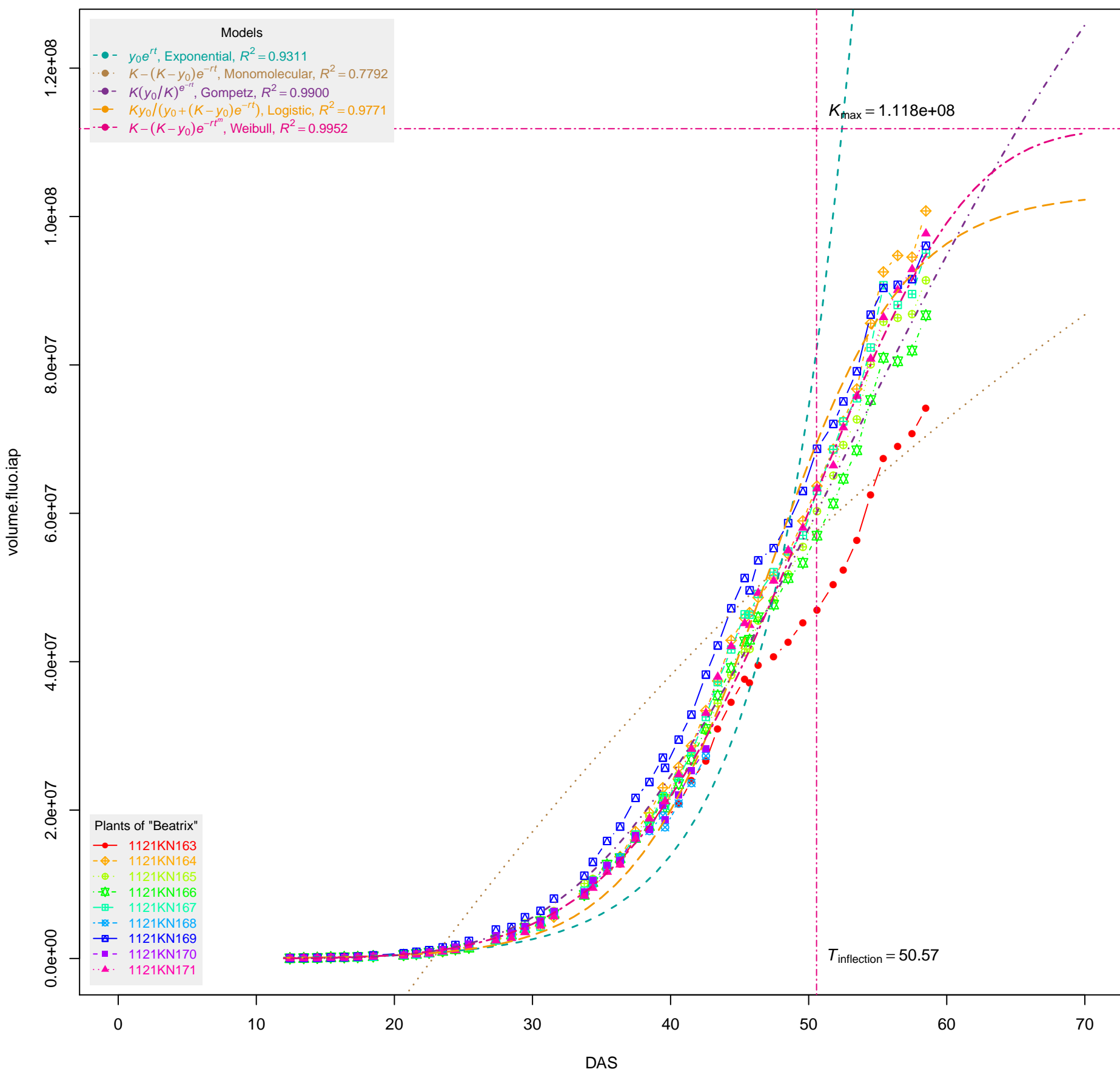
Plant=1121KN134, treatment=control



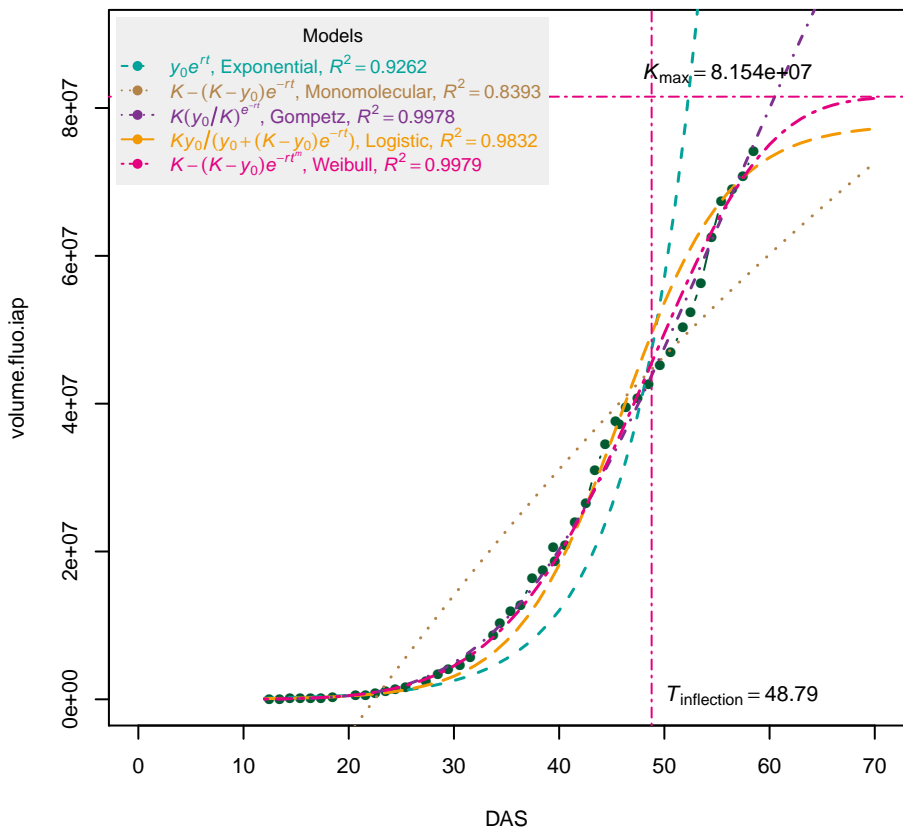
Plant=1121KN135, treatment=control



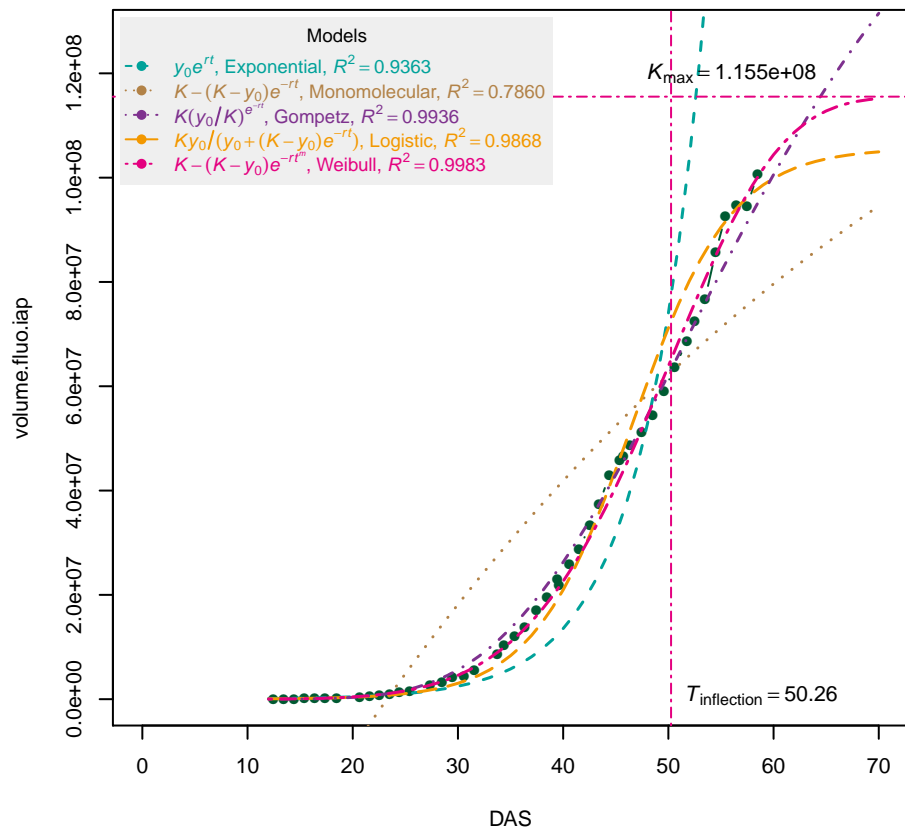
Genotype=Beatrix, treatment=control



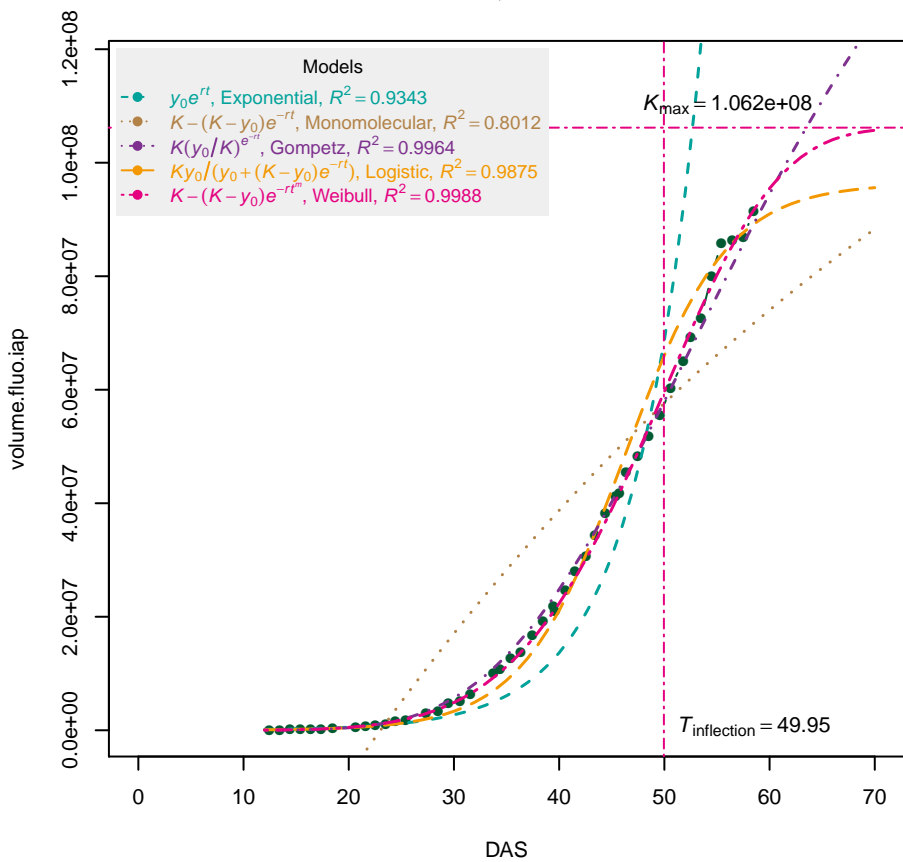
Plant=1121KN163, treatment=control



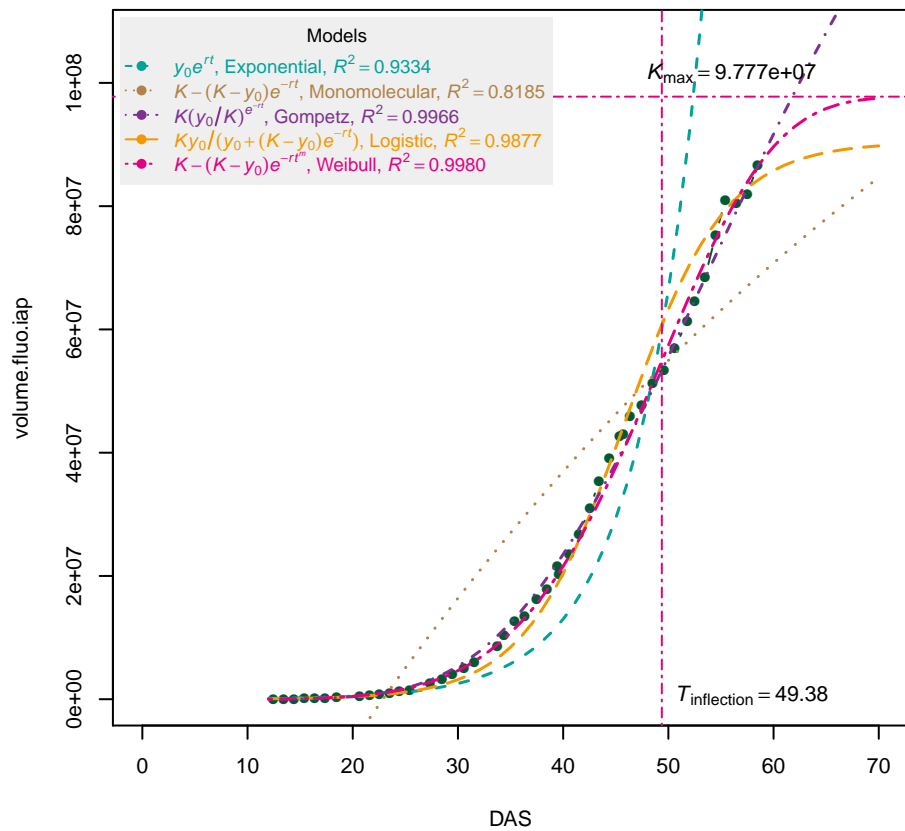
Plant=1121KN164, treatment=control



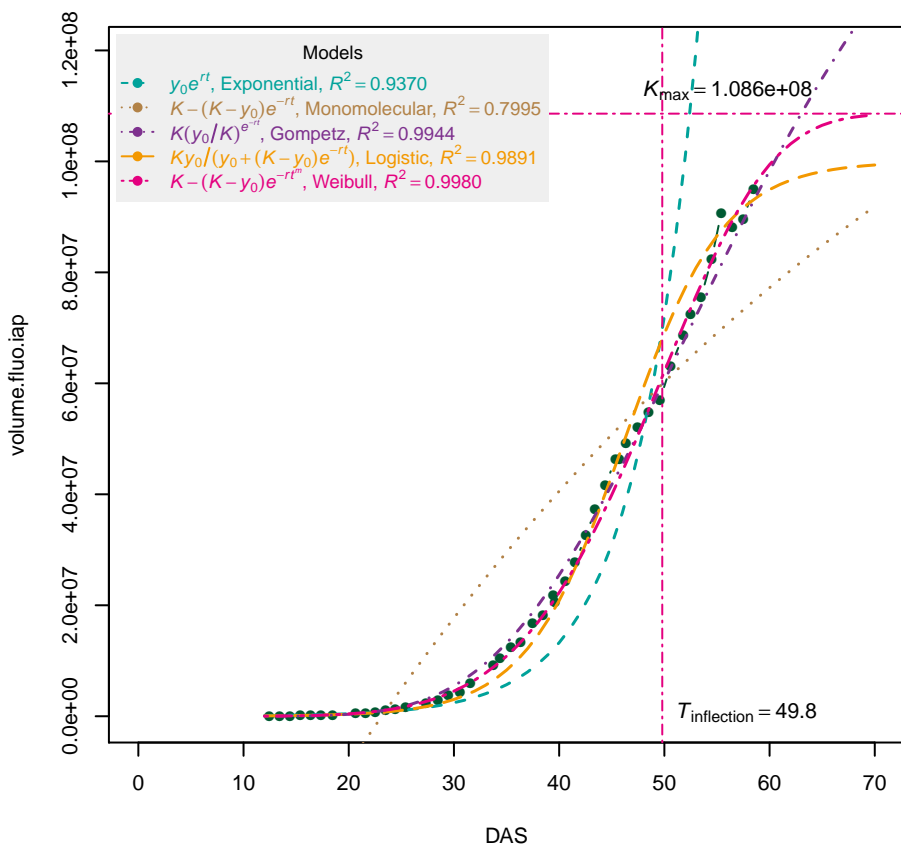
Plant=1121KN165, treatment=control



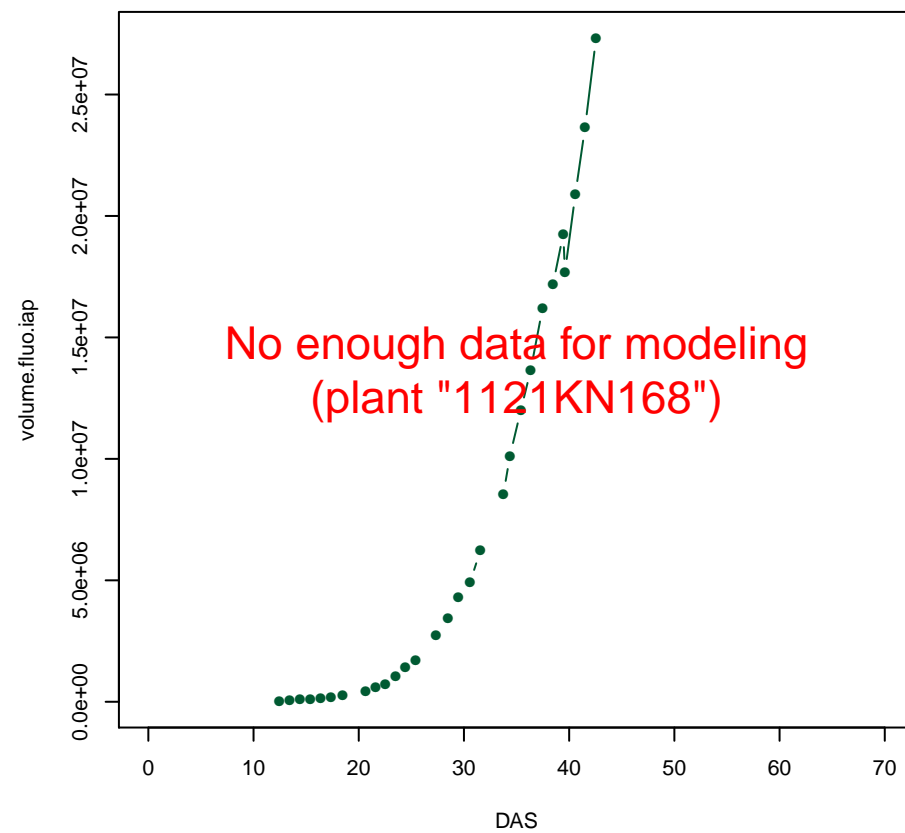
Plant=1121KN166, treatment=control



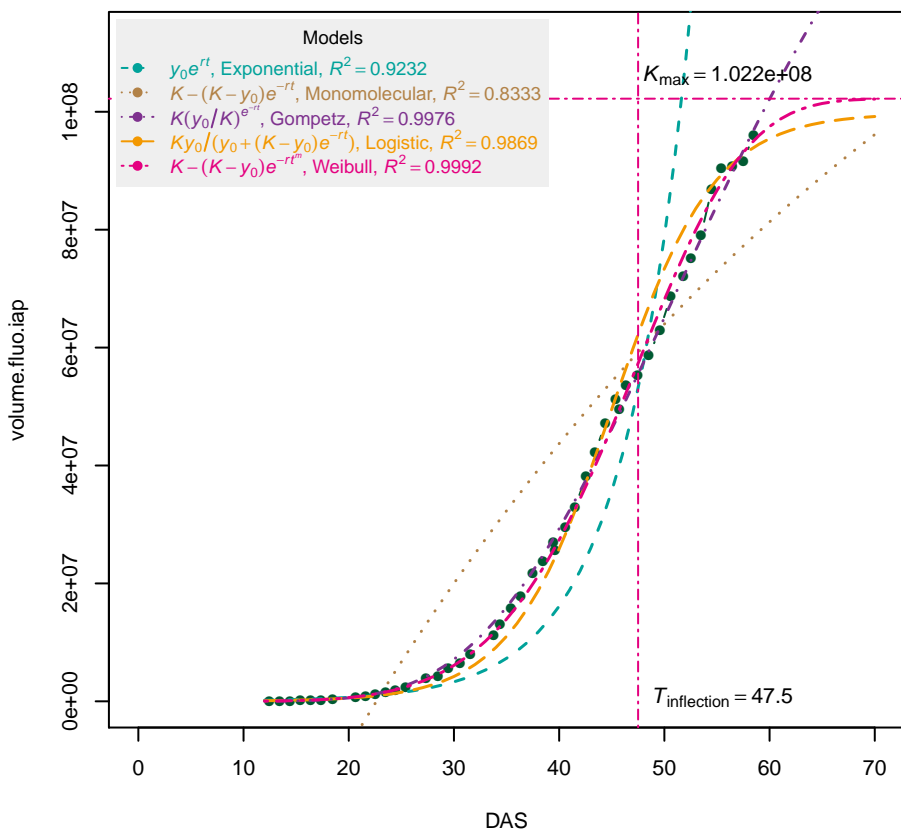
Plant=1121KN167, treatment=control



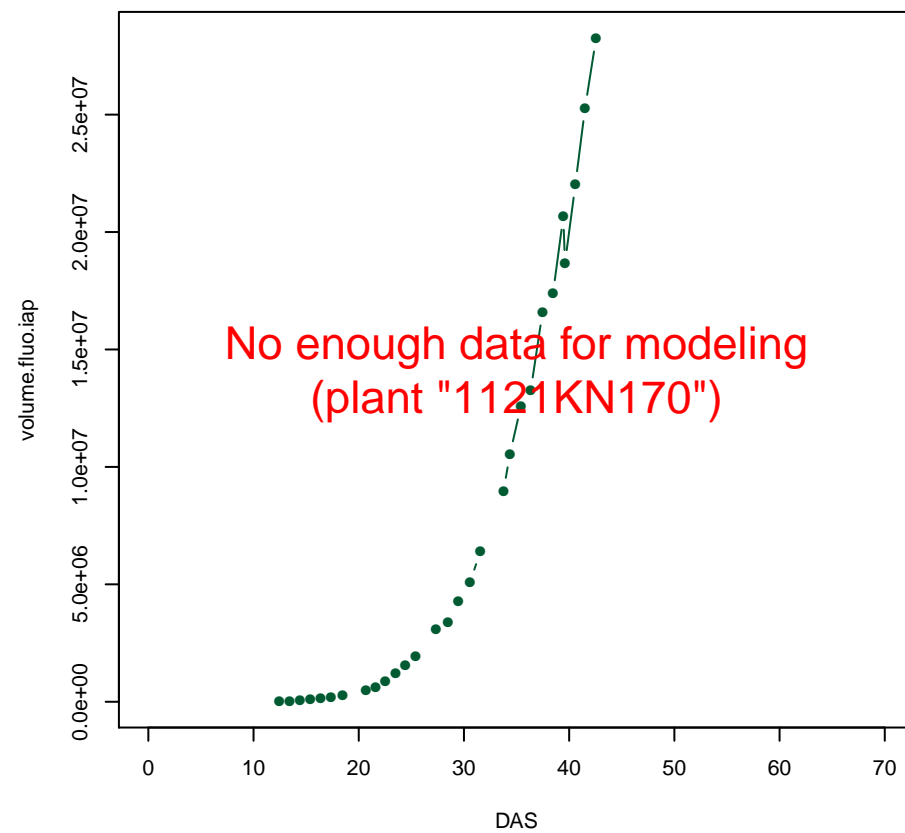
Plant=1121KN168, treatment=control



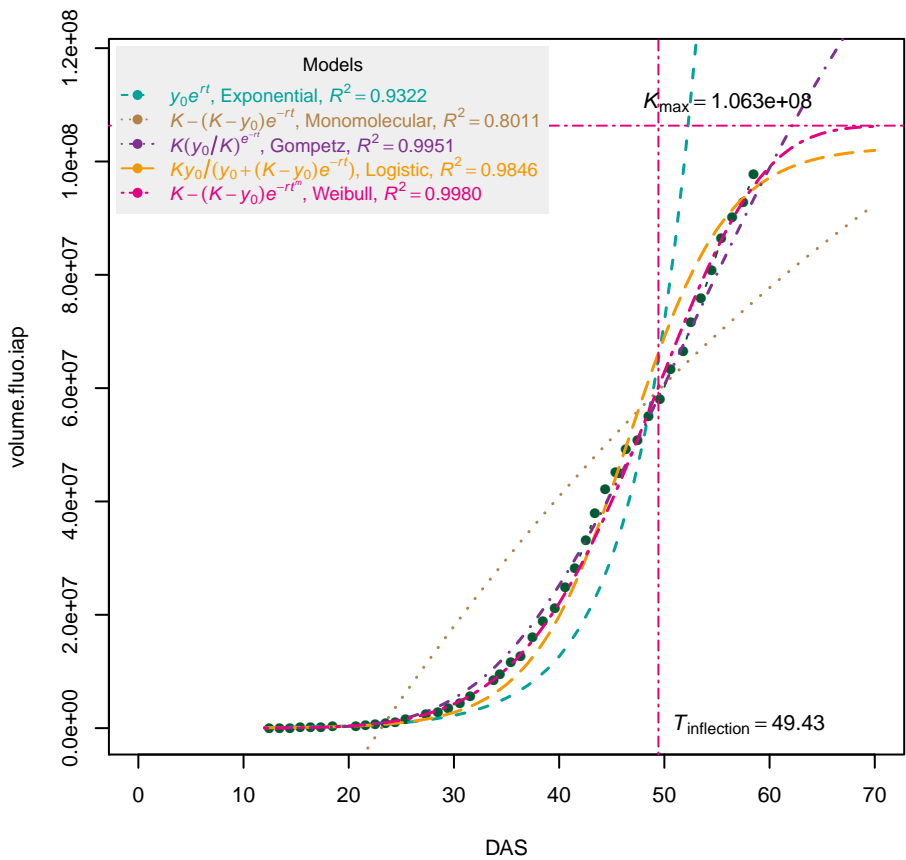
Plant=1121KN169, treatment=control



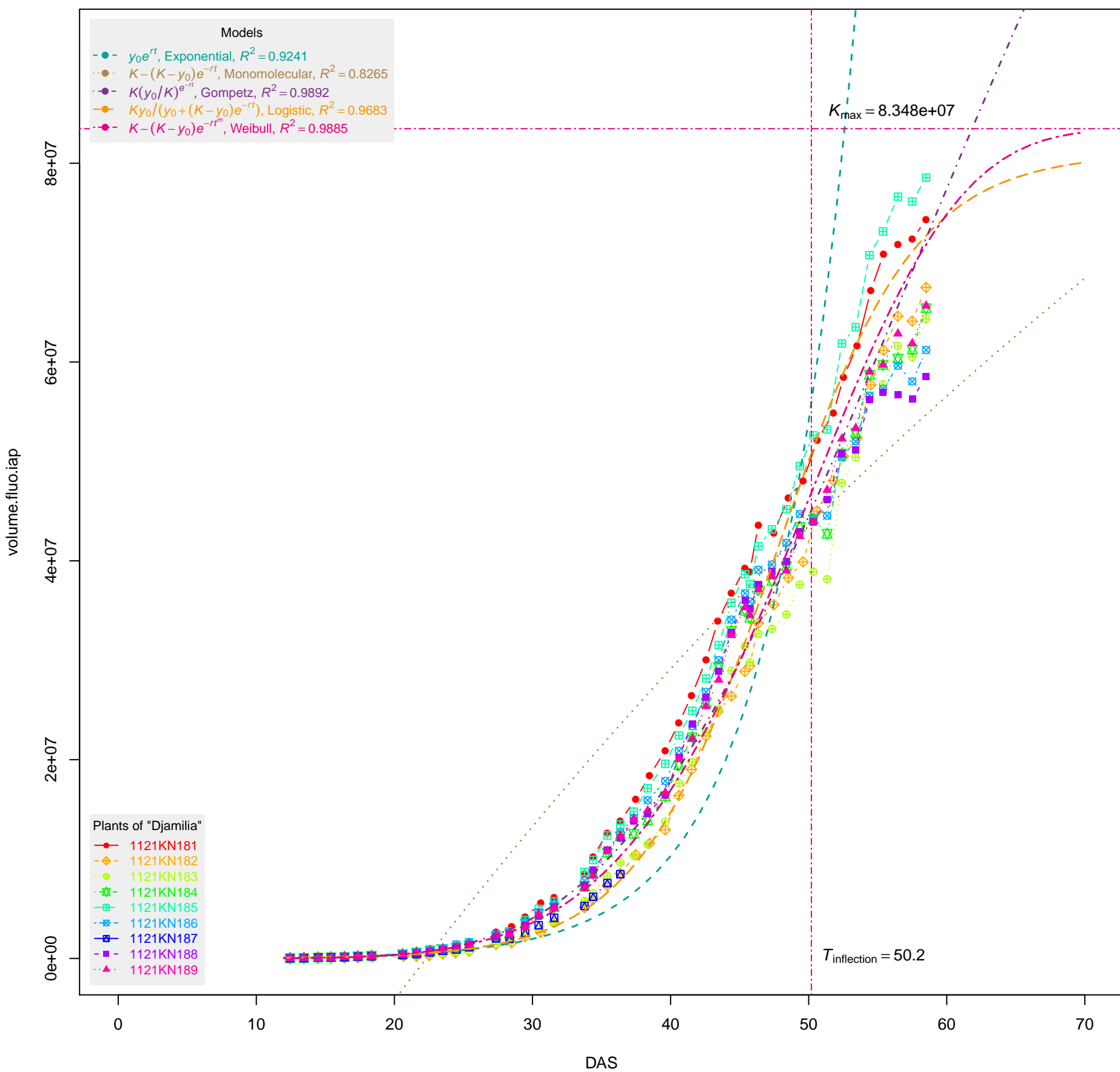
Plant=1121KN170, treatment=control



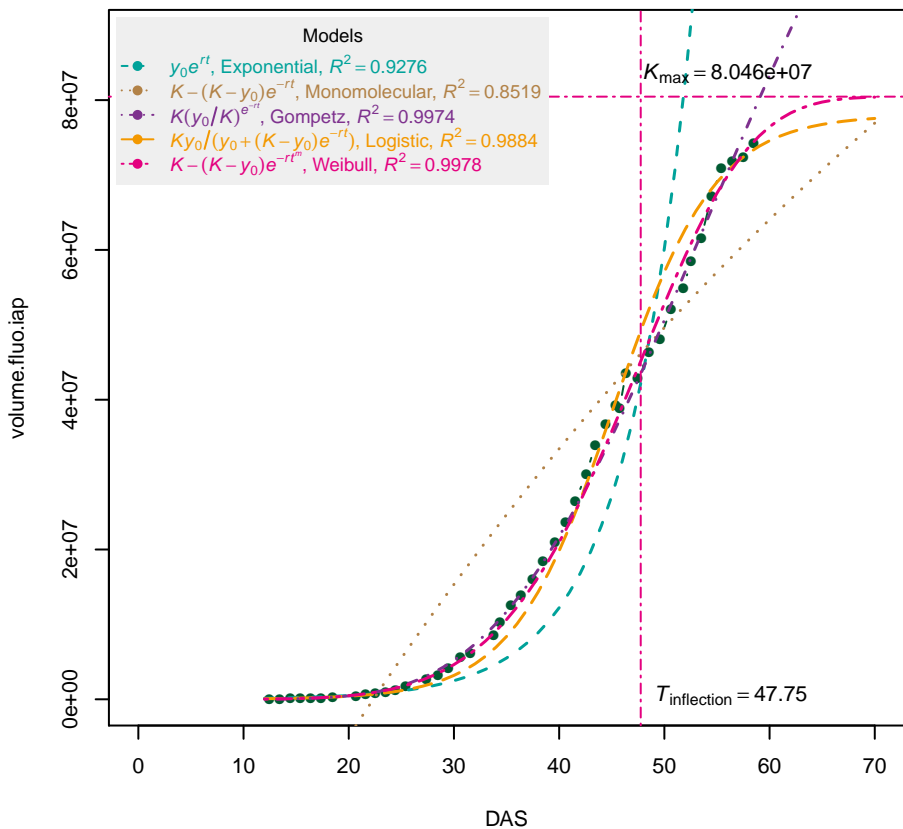
Plant=1121KN171, treatment=control



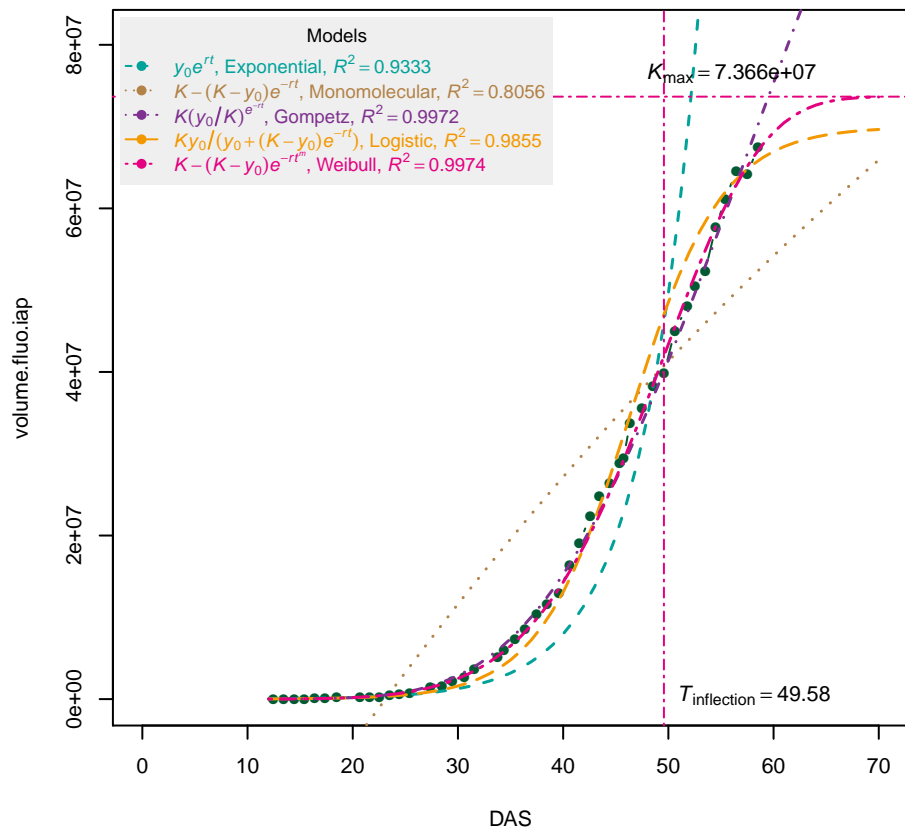
Genotype=Djamilia, treatment=control



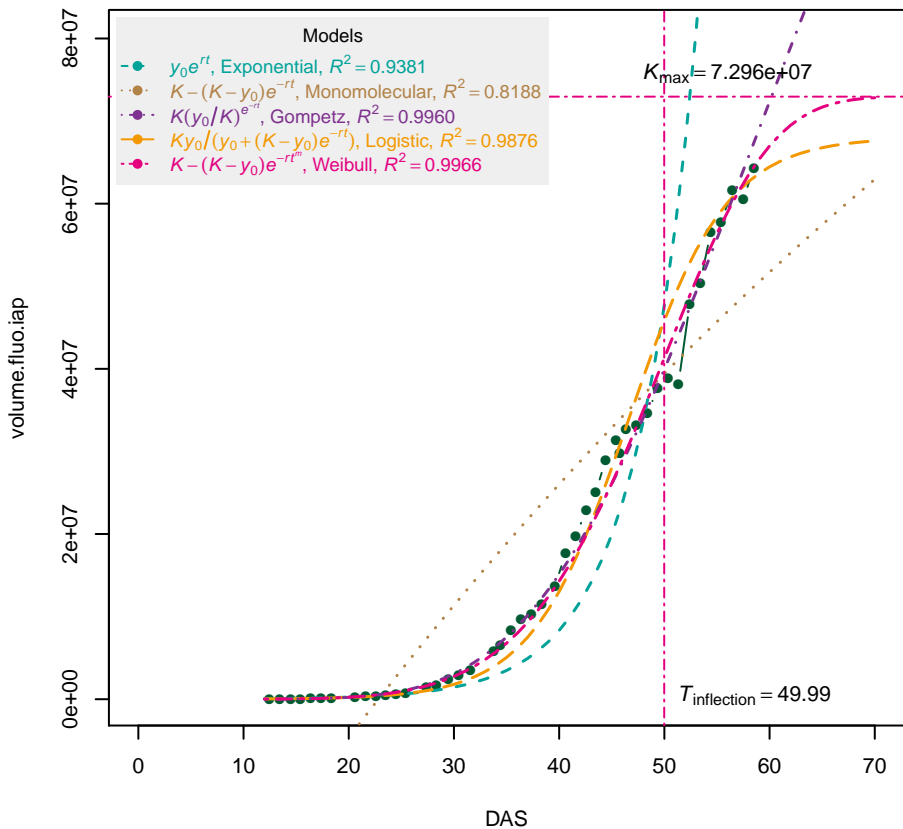
Plant=1121KN181, treatment=control



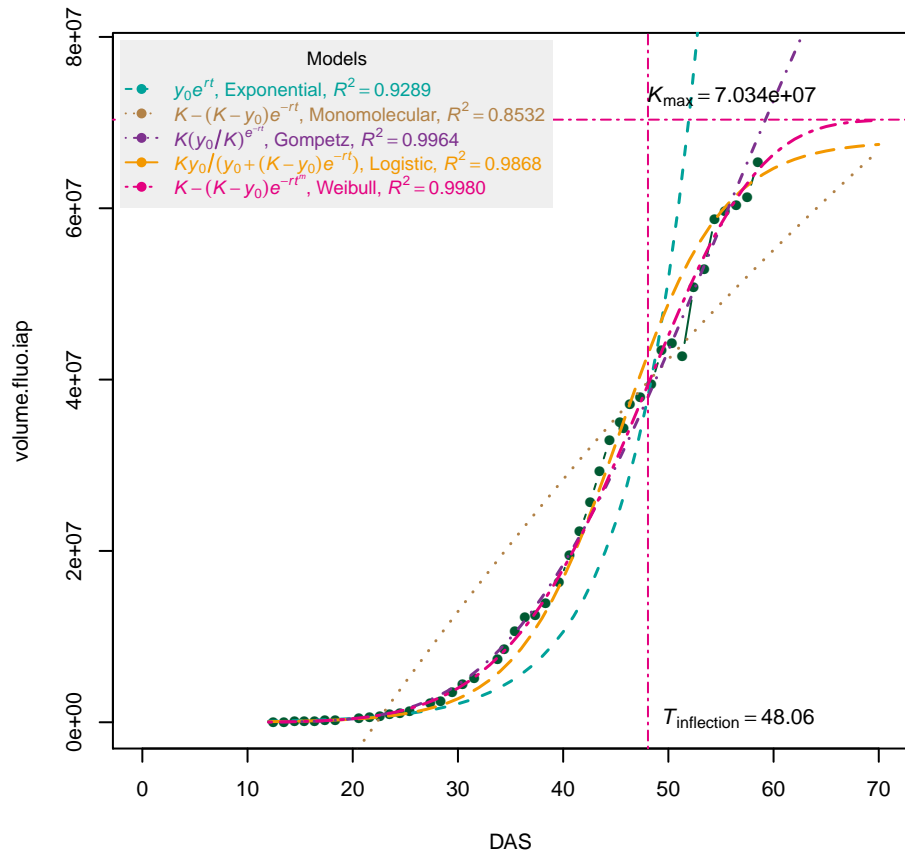
Plant=1121KN182, treatment=control



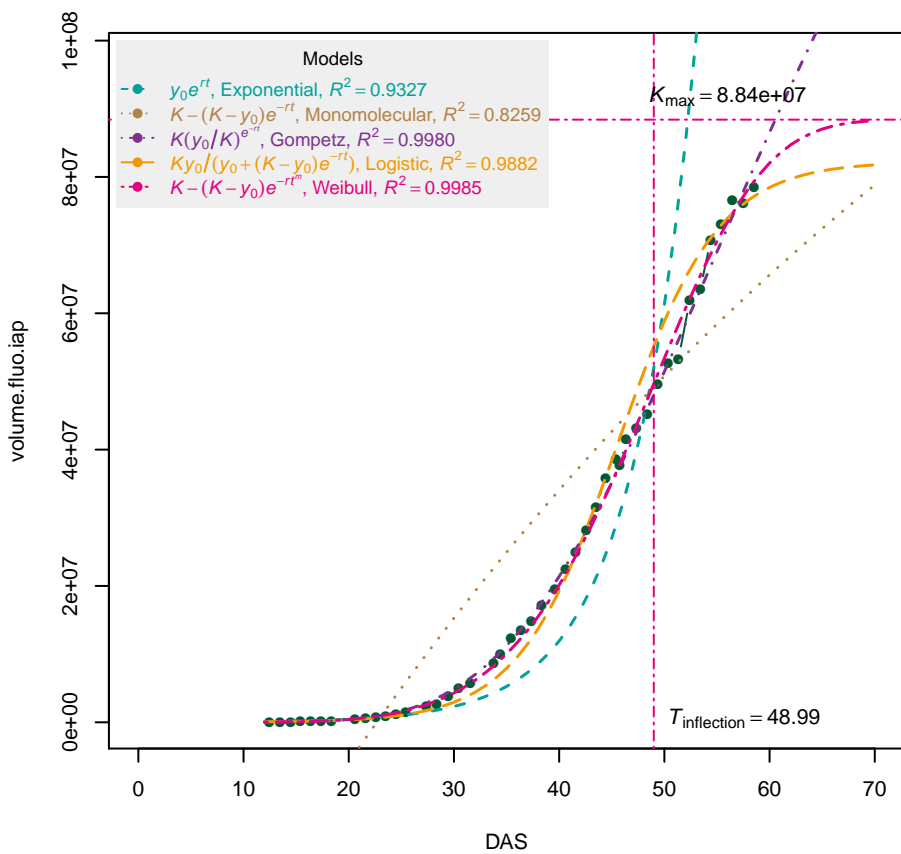
Plant=1121KN183, treatment=control



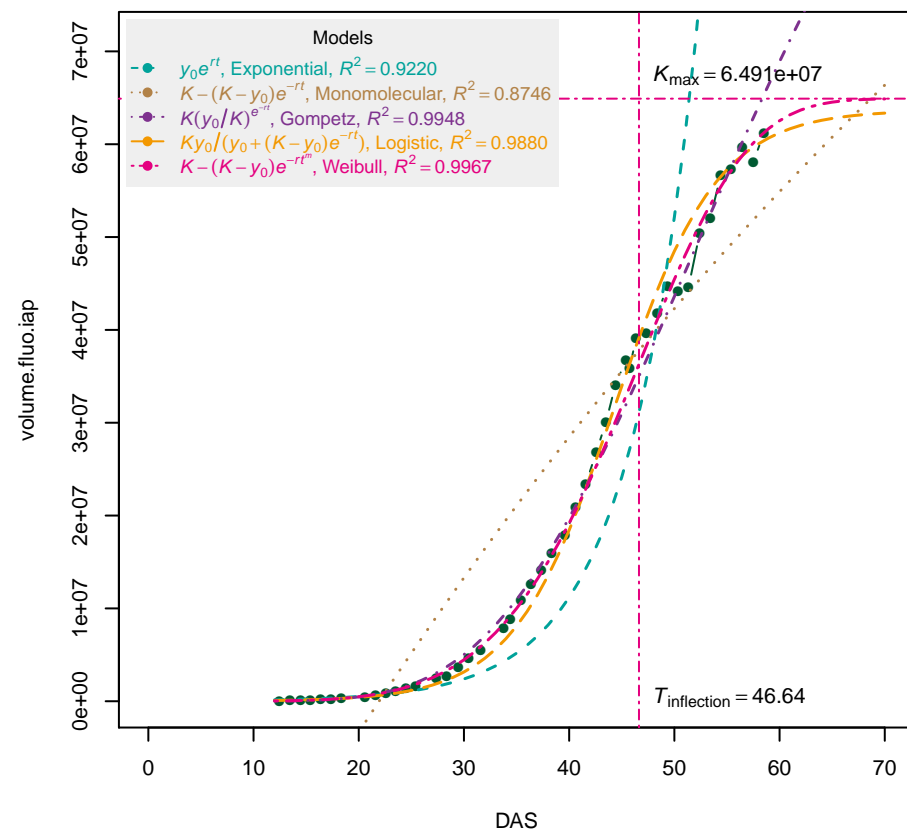
Plant=1121KN184, treatment=control



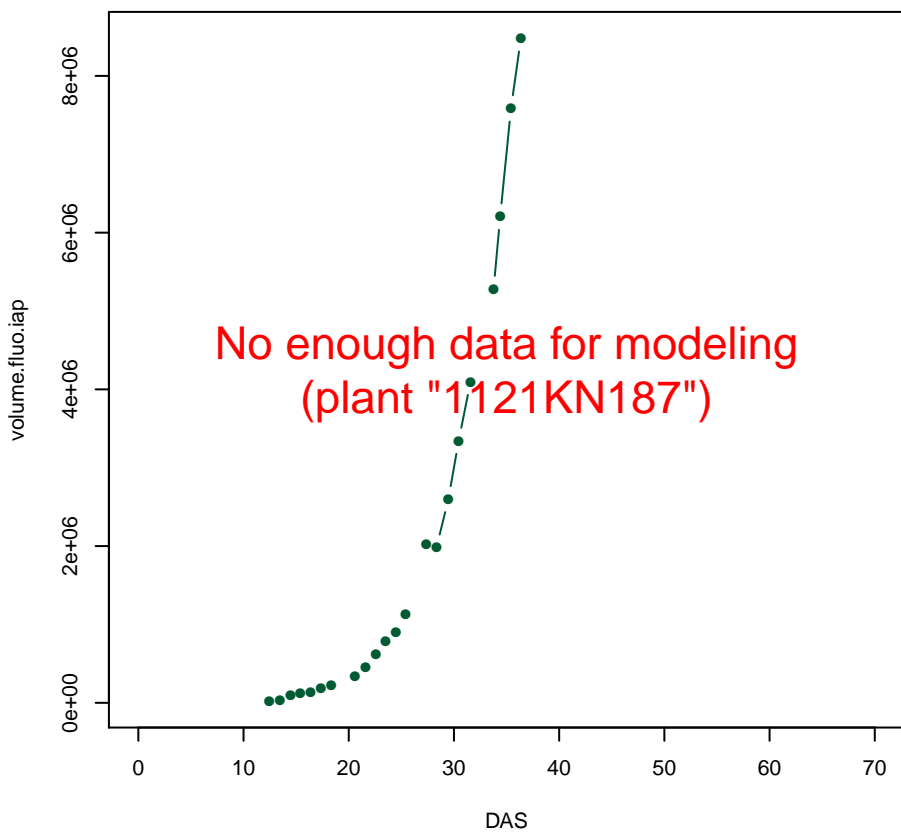
Plant=1121KN185, treatment=control



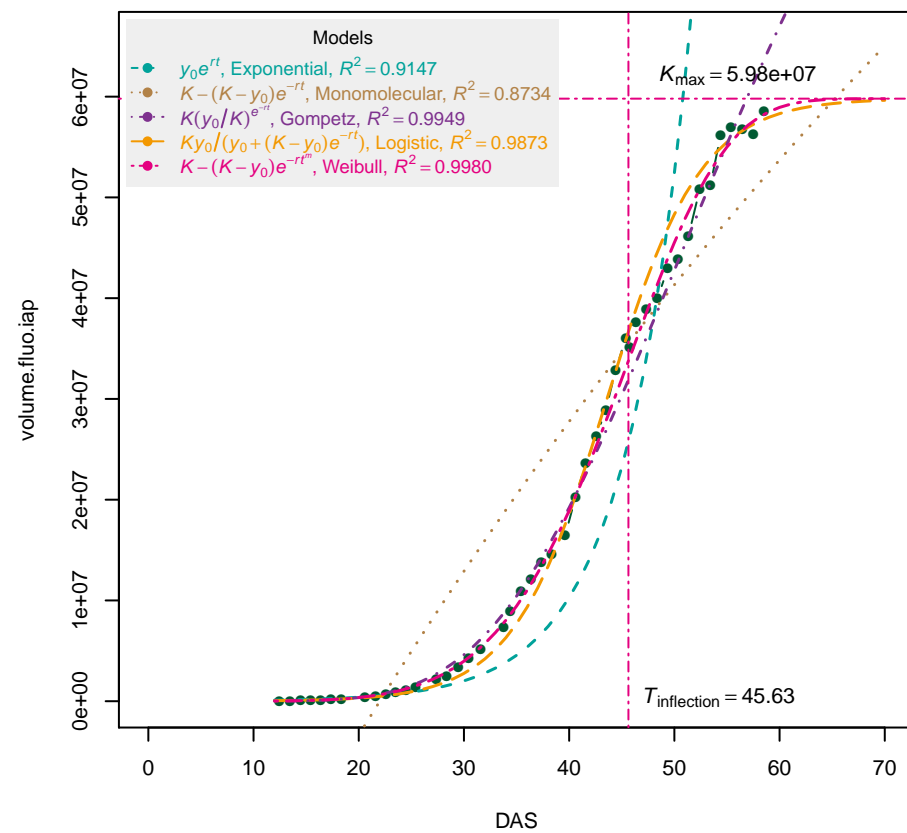
Plant=1121KN186, treatment=control



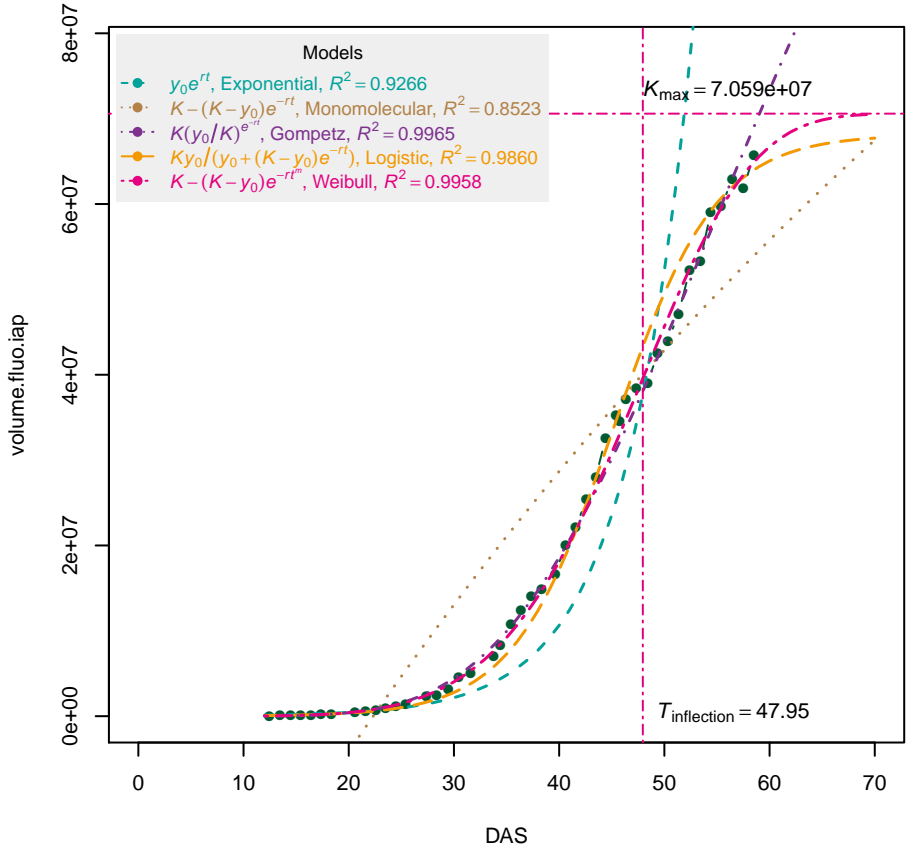
Plant=1121KN187, treatment=control



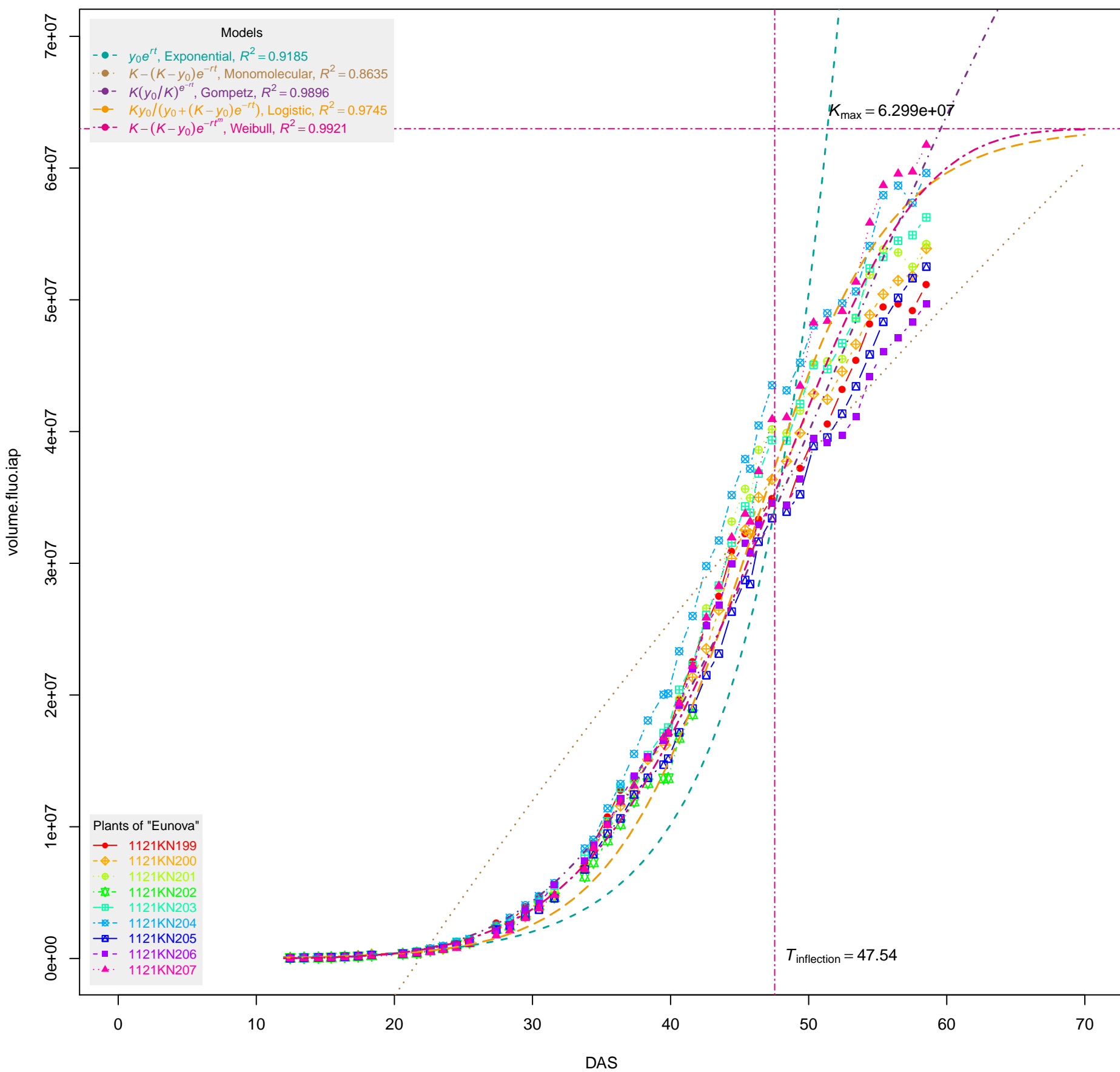
Plant=1121KN188, treatment=control



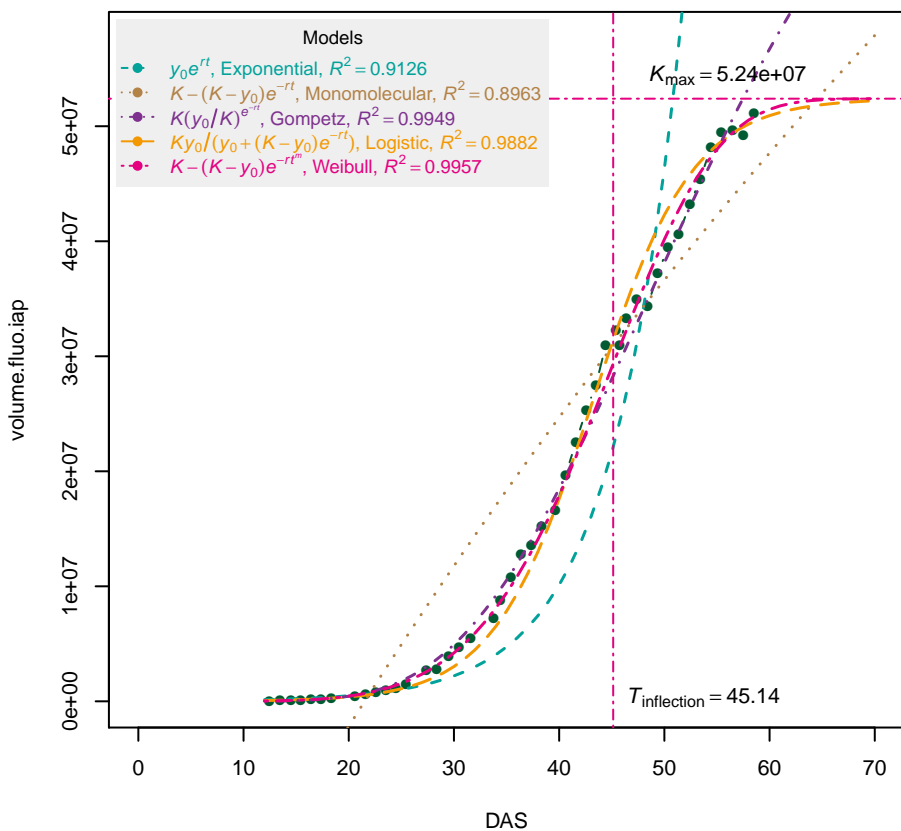
Plant=1121KN189, treatment=control



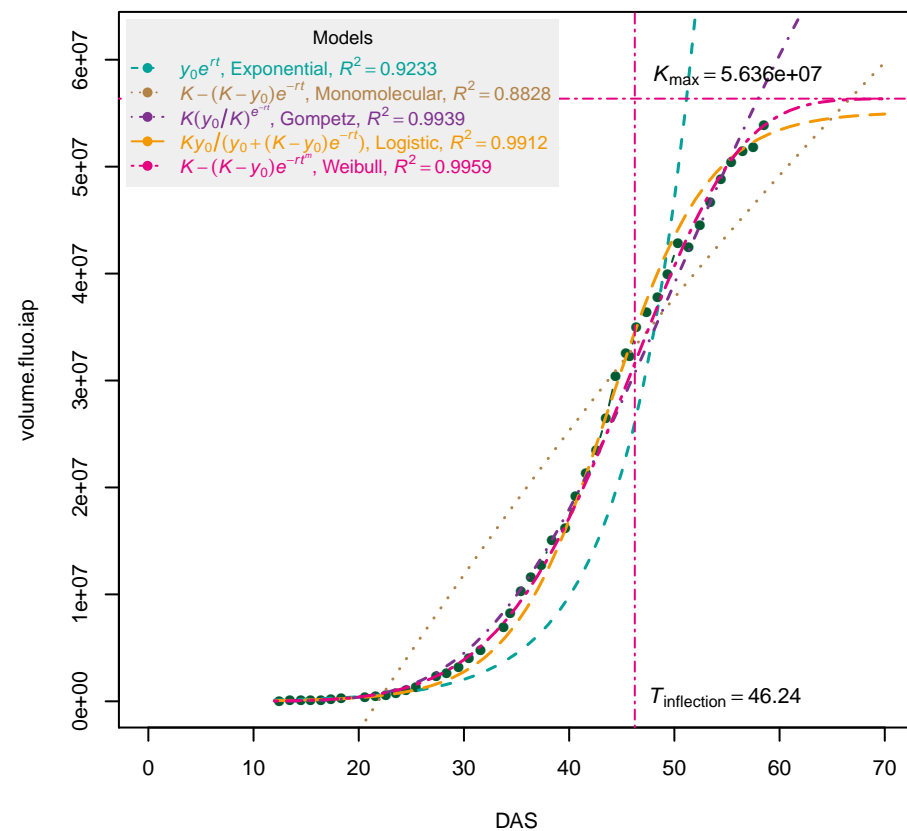
Genotype=Eunova, treatment=control



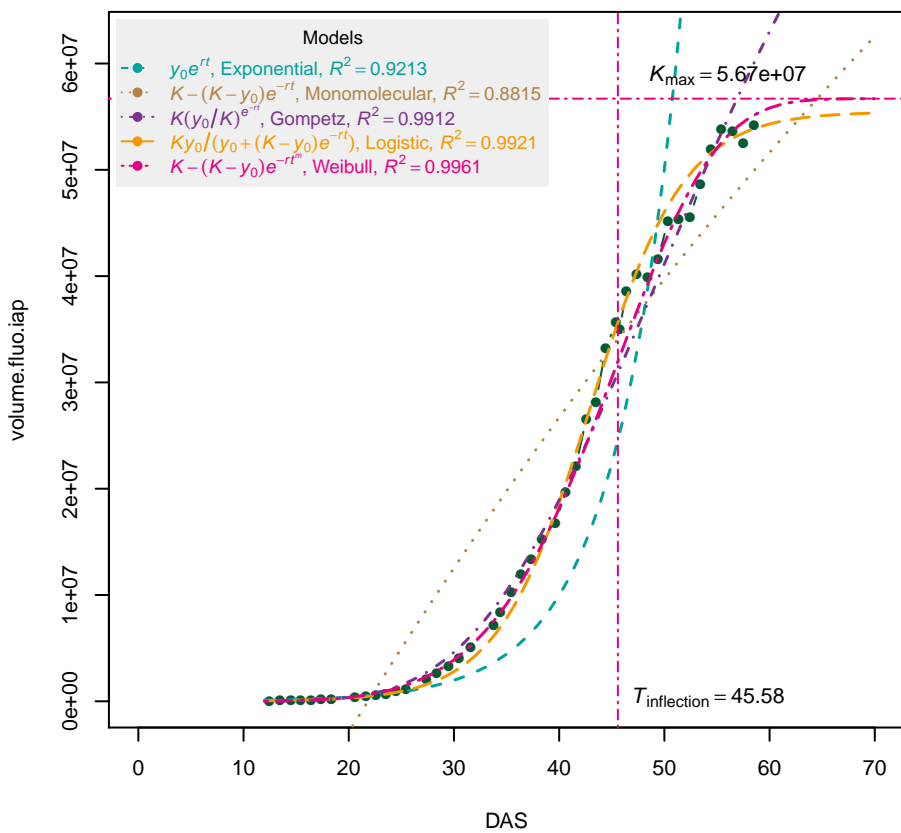
Plant=1121KN199, treatment=control



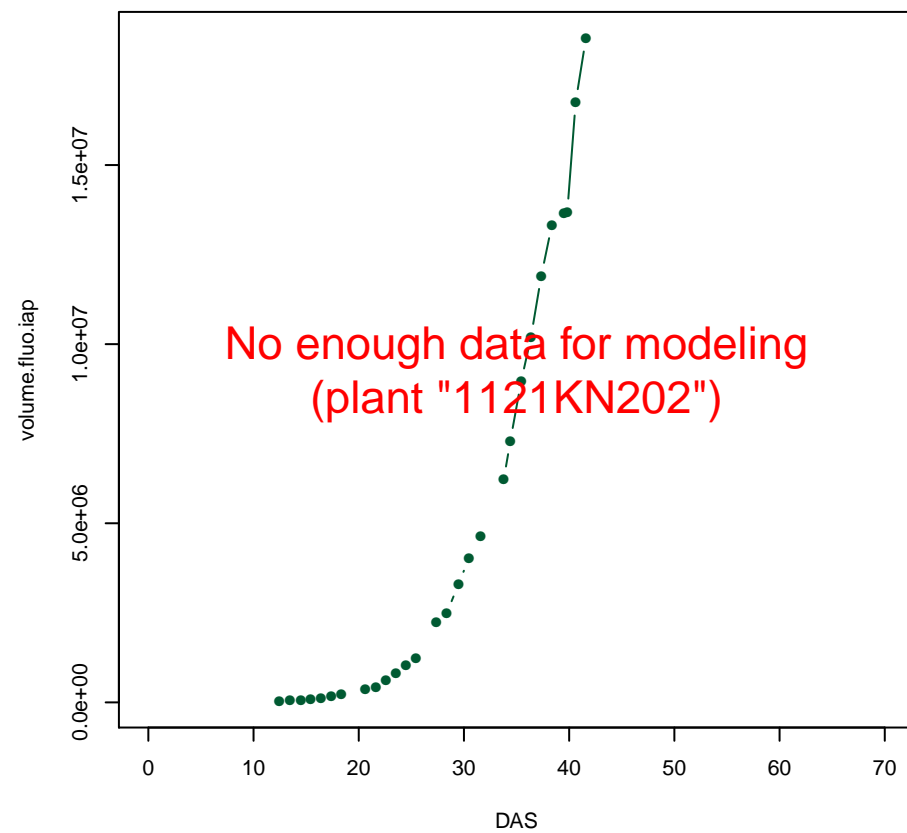
Plant=1121KN200, treatment=control



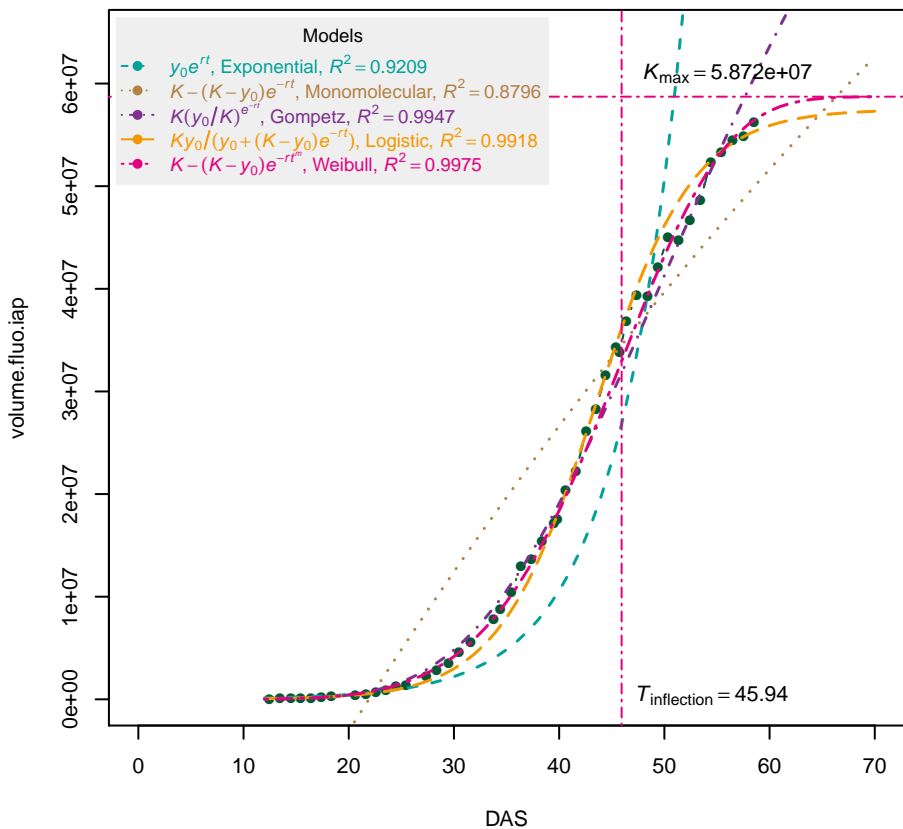
Plant=1121KN201, treatment=control



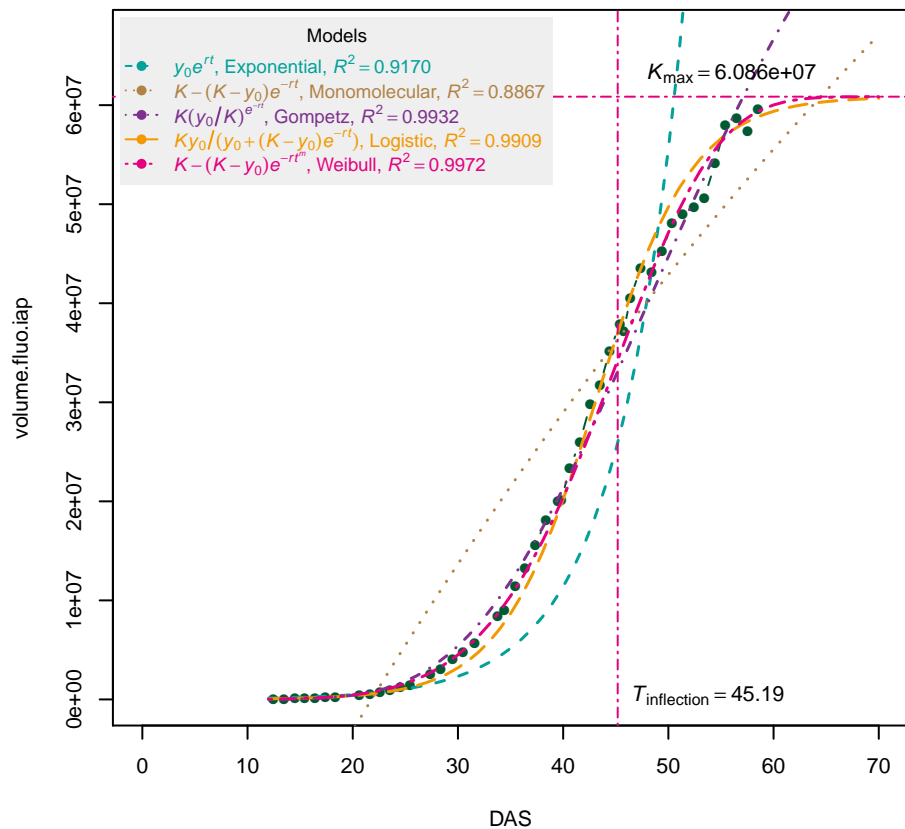
Plant=1121KN202, treatment=control



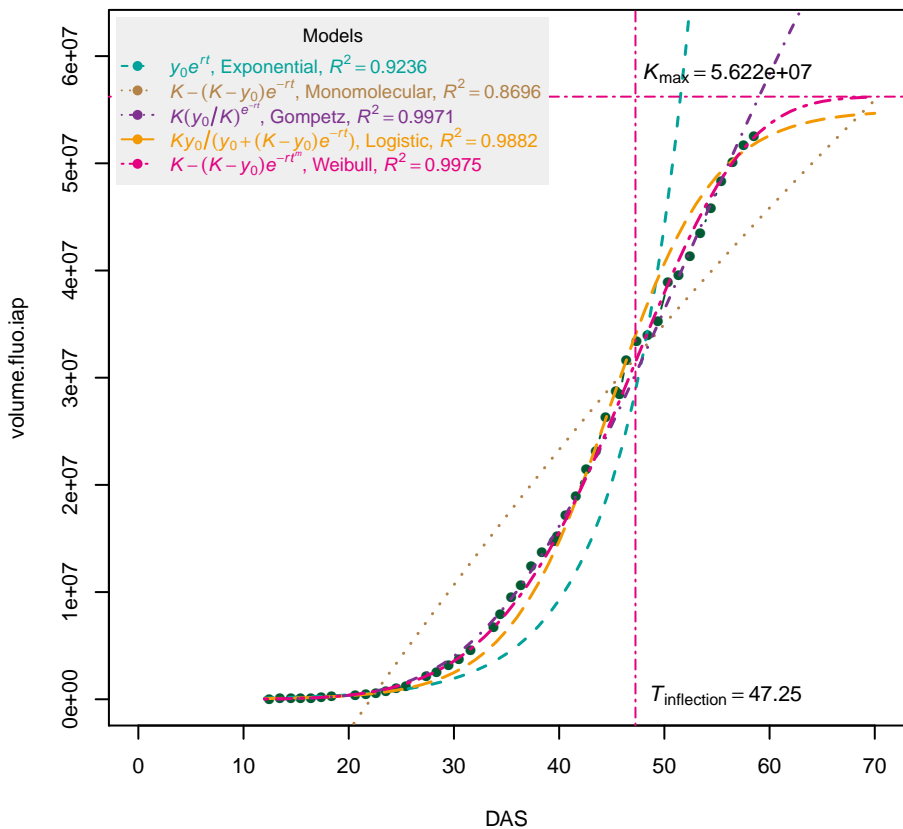
Plant=1121KN203, treatment=control



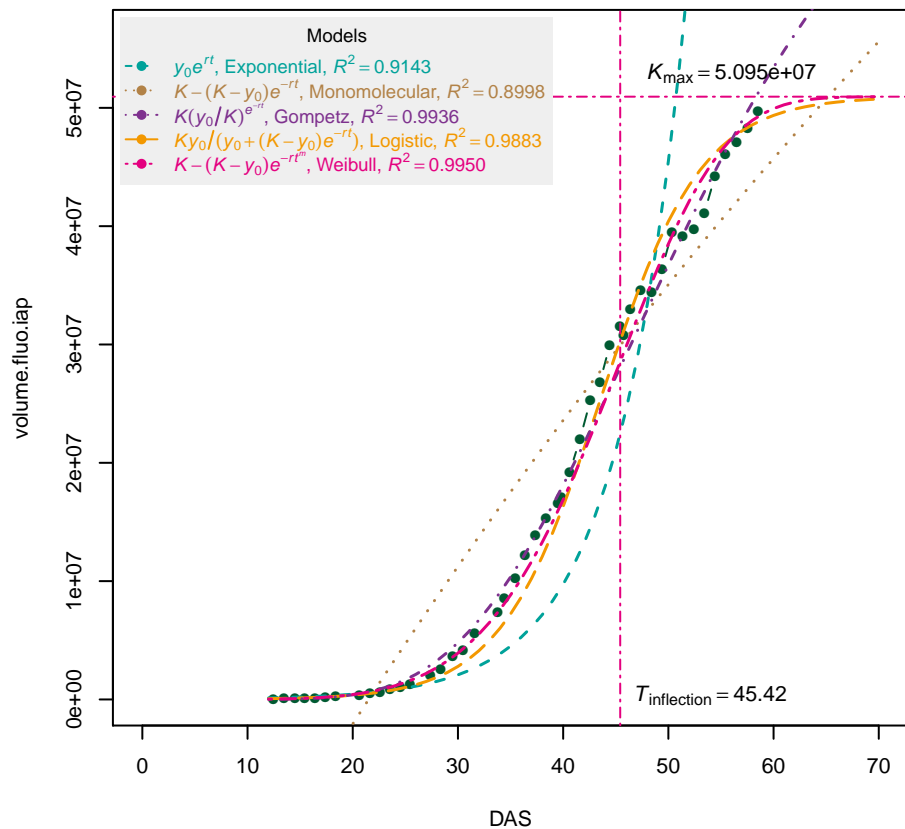
Plant=1121KN204, treatment=control



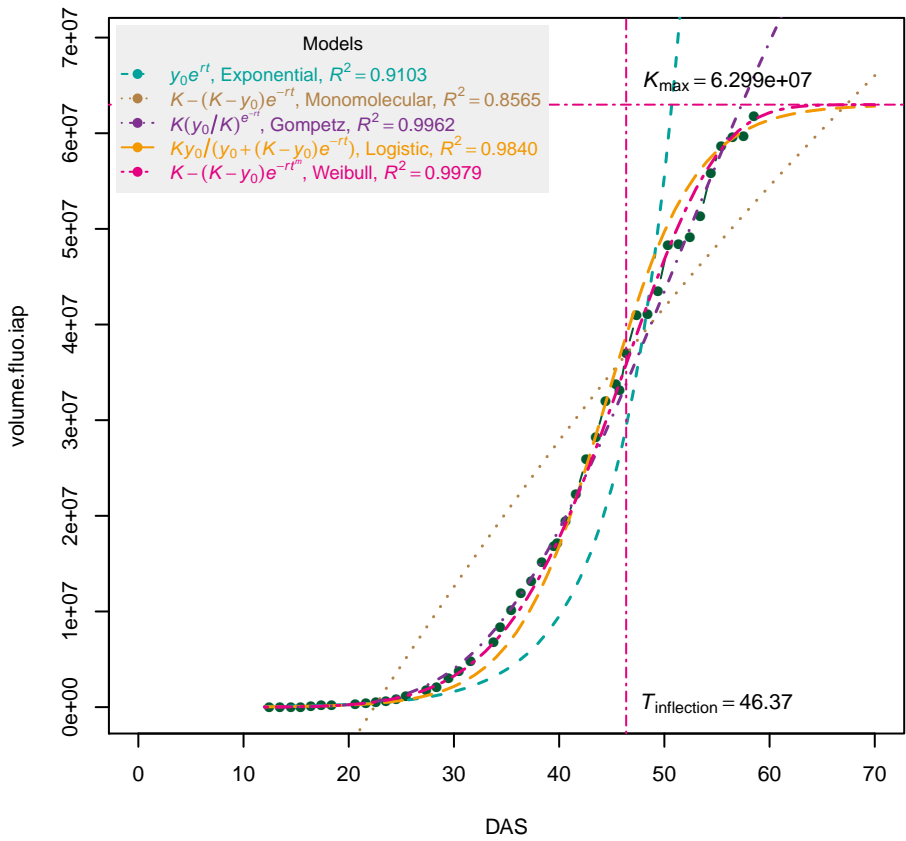
Plant=1121KN205, treatment=control



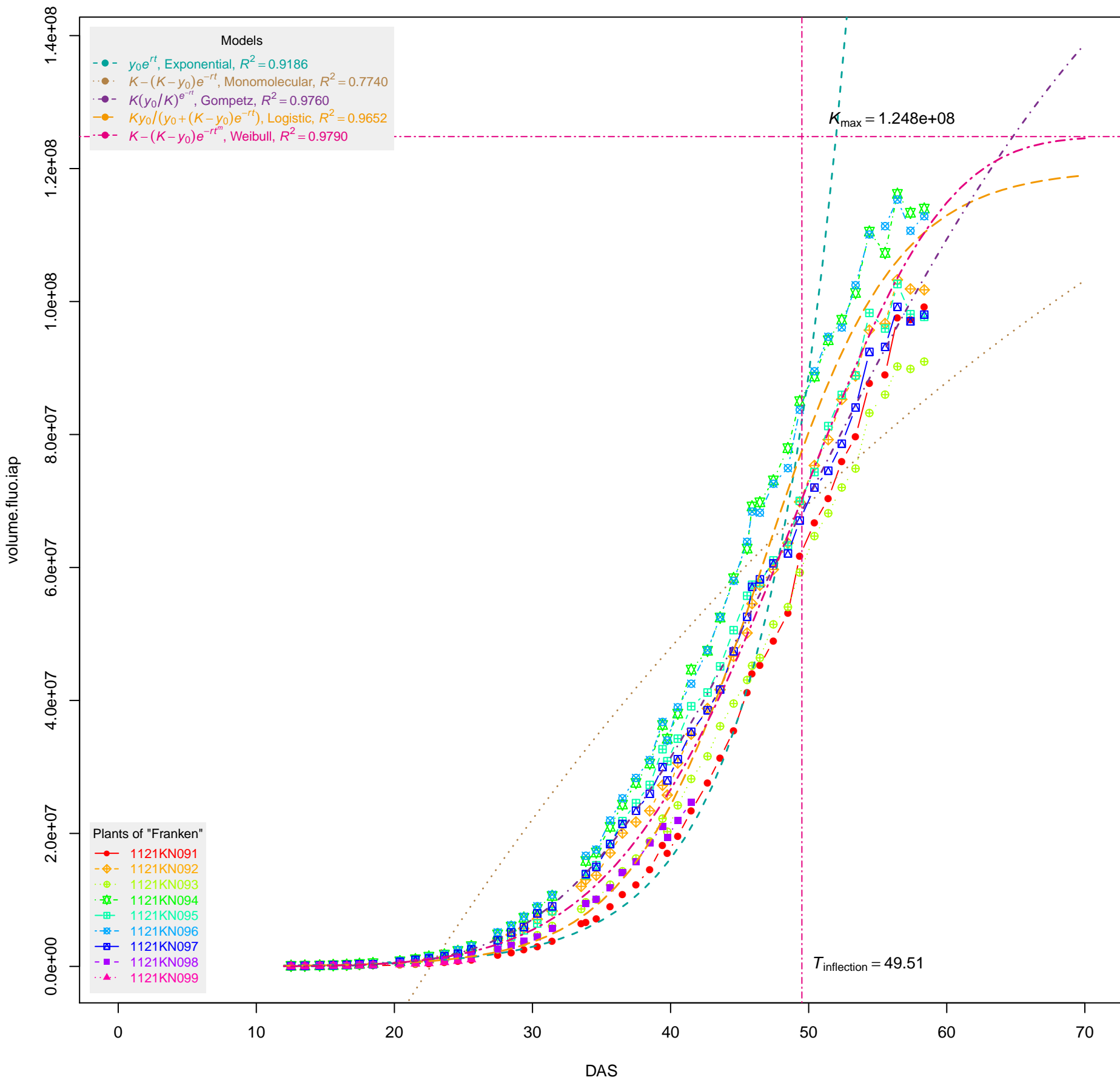
Plant=1121KN206, treatment=control



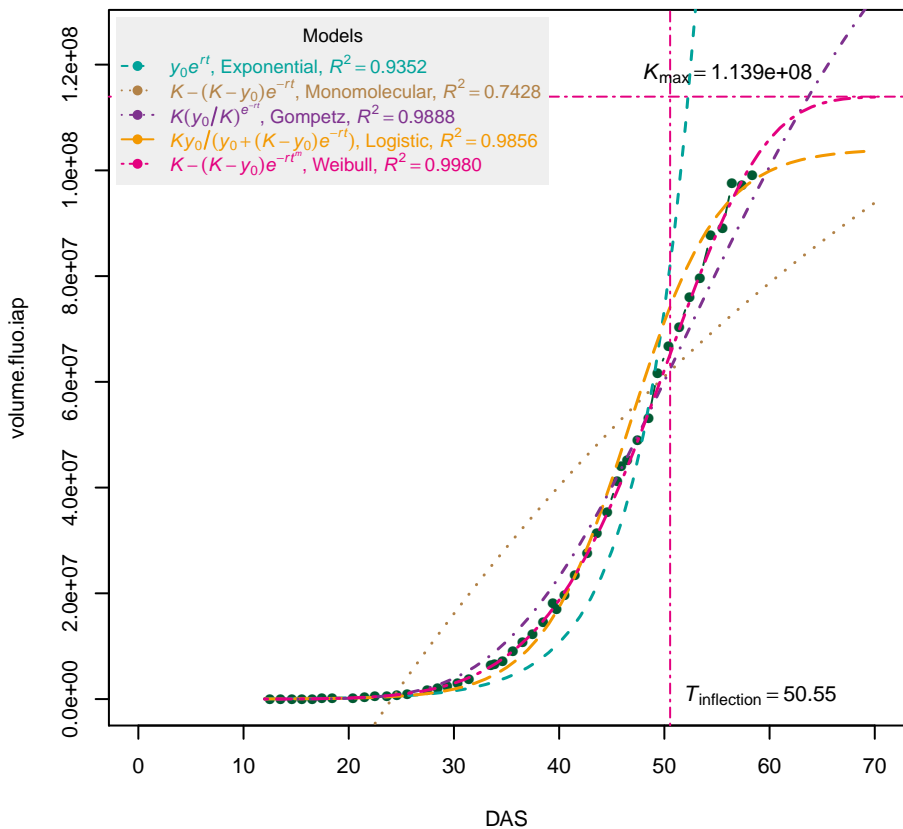
Plant=1121KN207, treatment=control



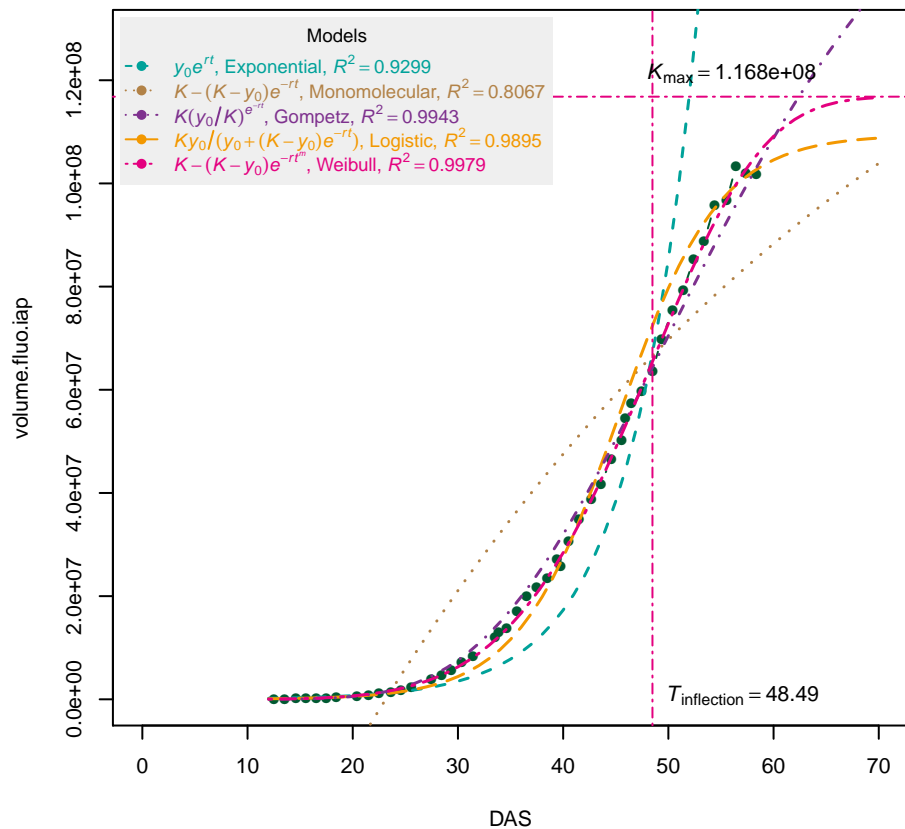
Genotype=Franken, treatment=control



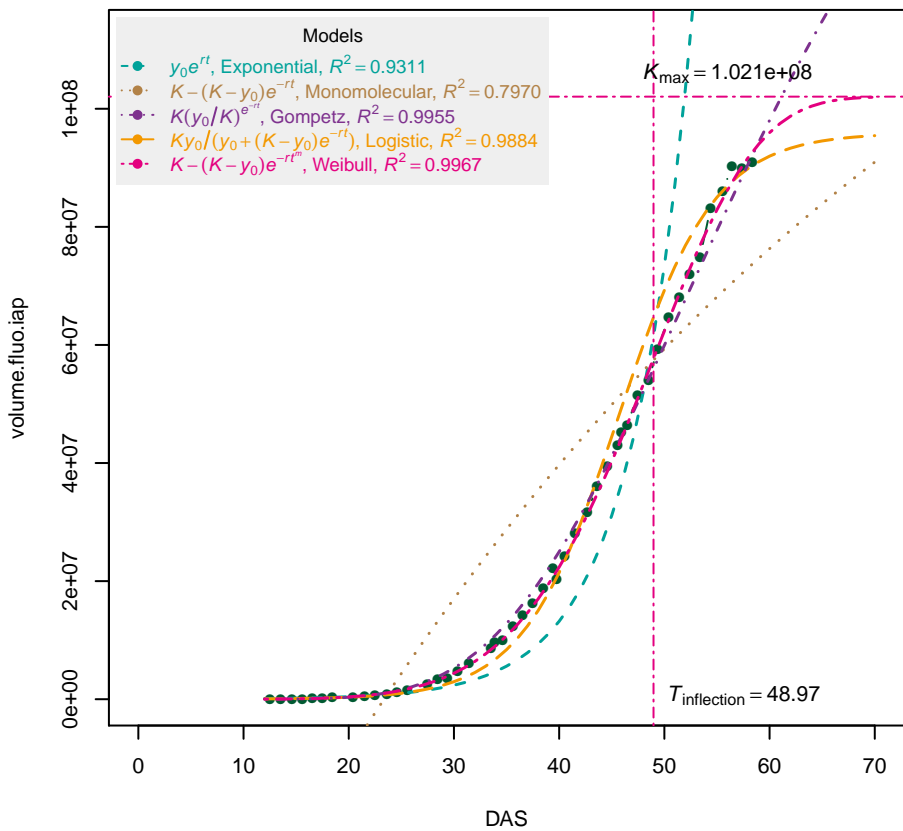
Plant=1121KN091, treatment=control



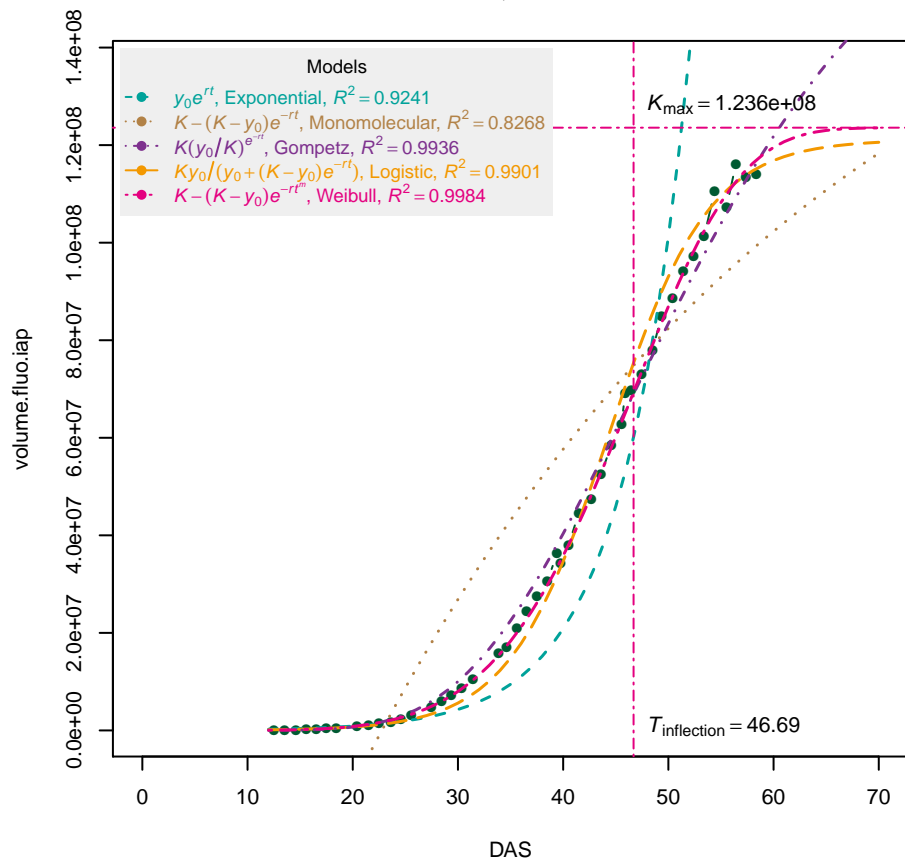
Plant=1121KN092, treatment=control



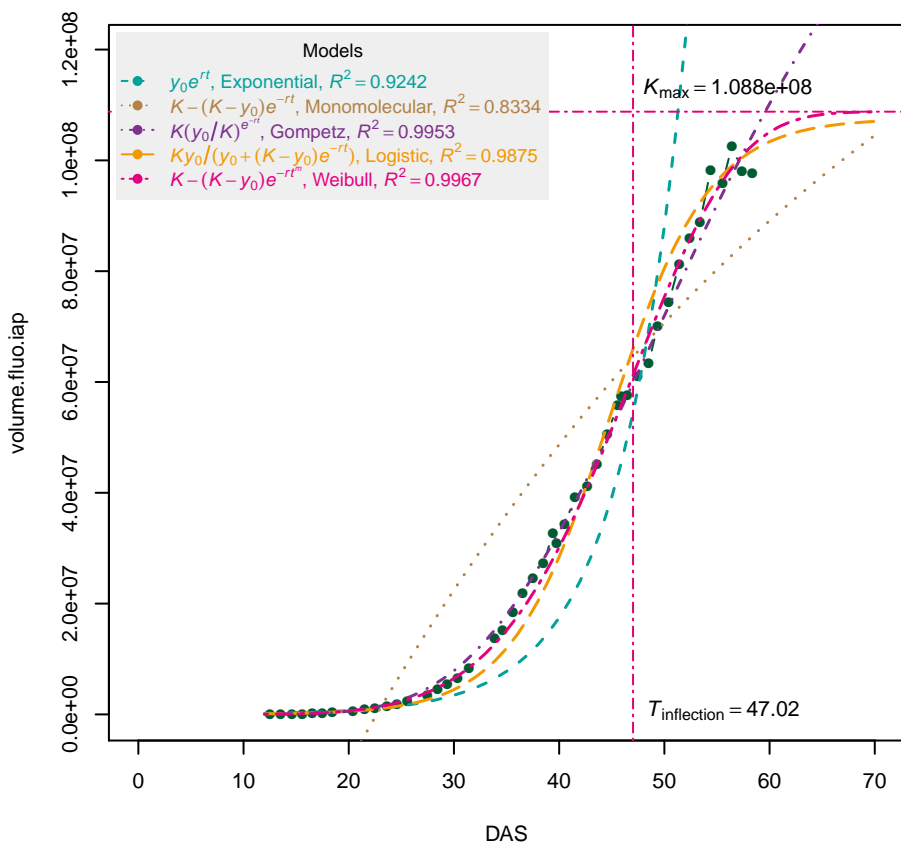
Plant=1121KN093, treatment=control



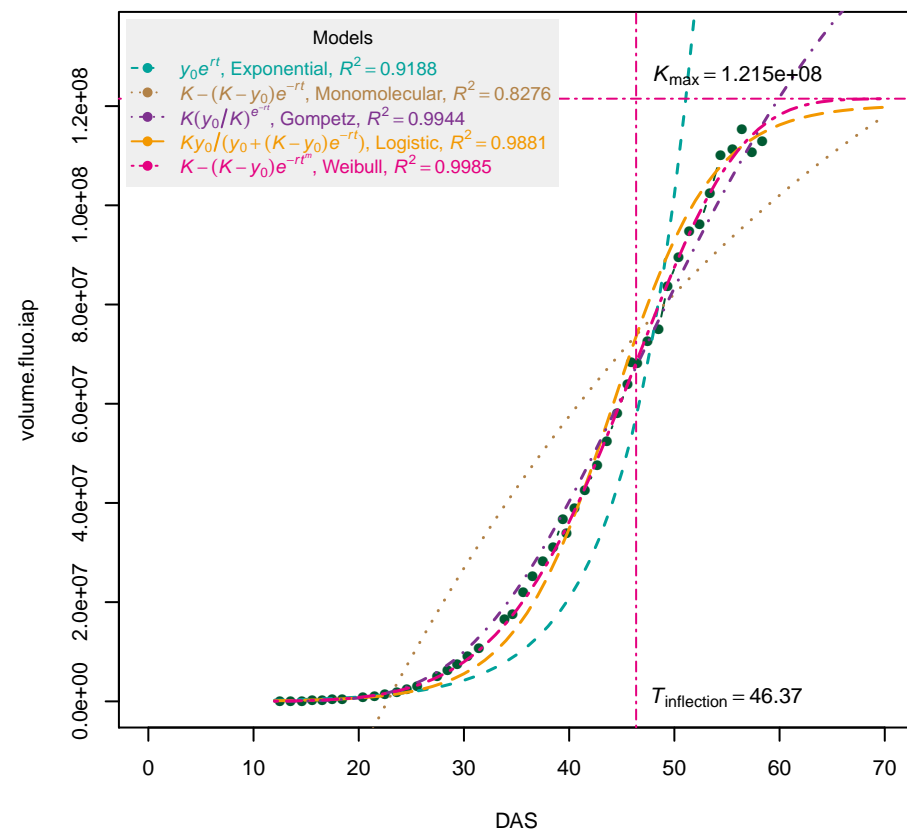
Plant=1121KN094, treatment=control



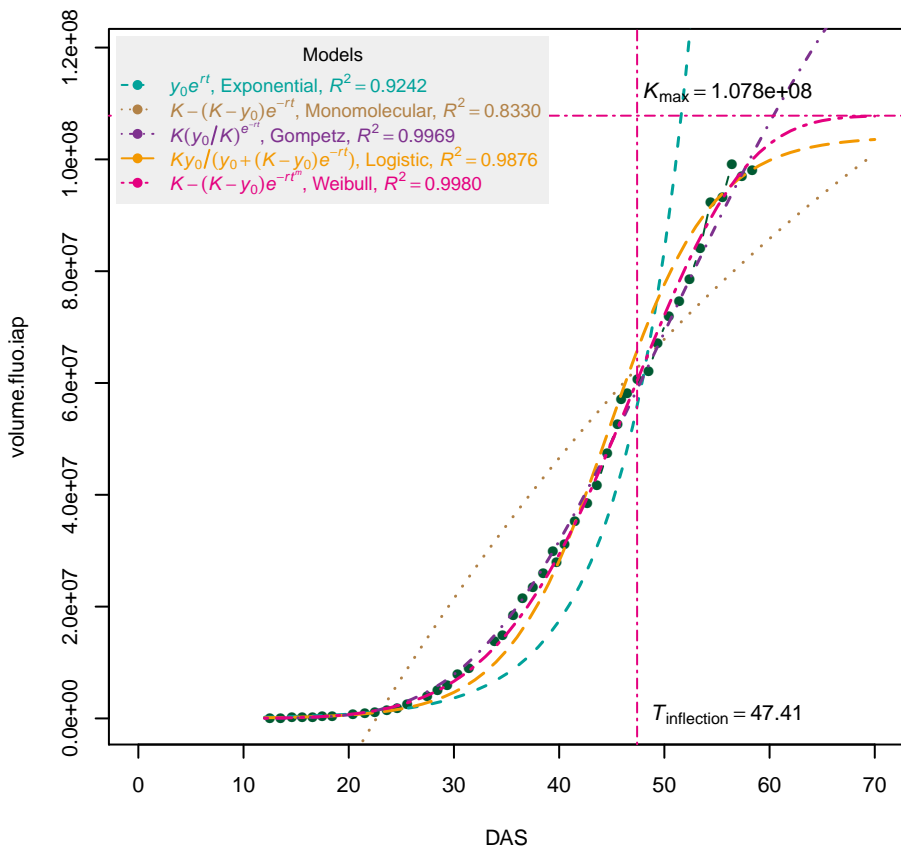
Plant=1121KN095, treatment=control



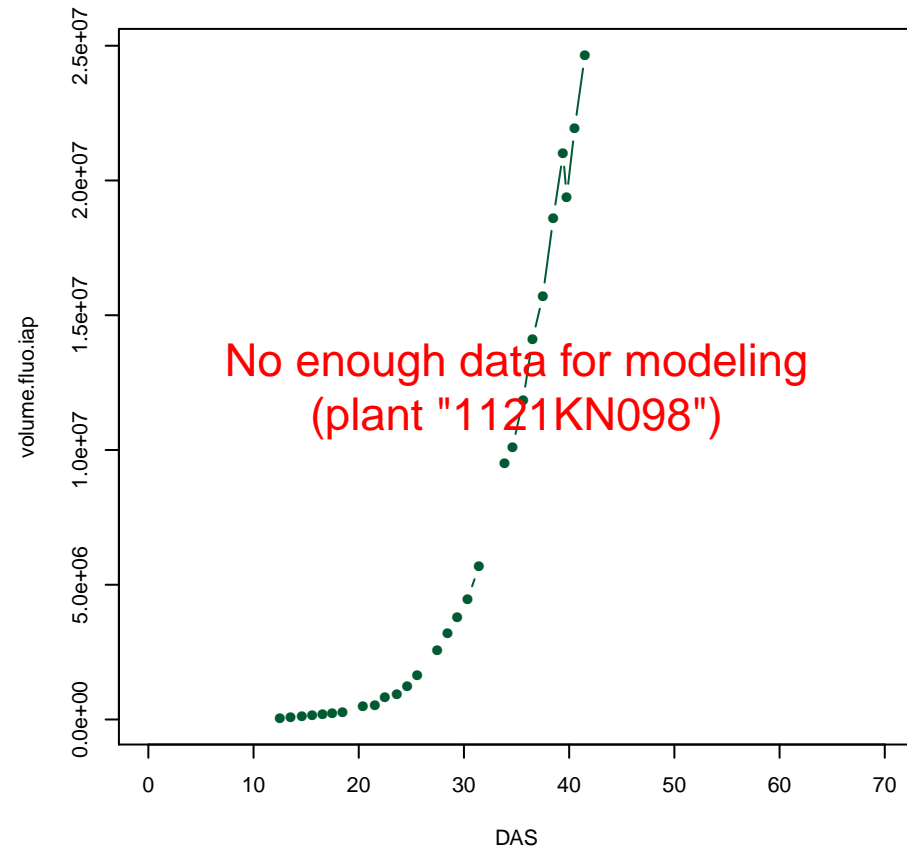
Plant=1121KN096, treatment=control



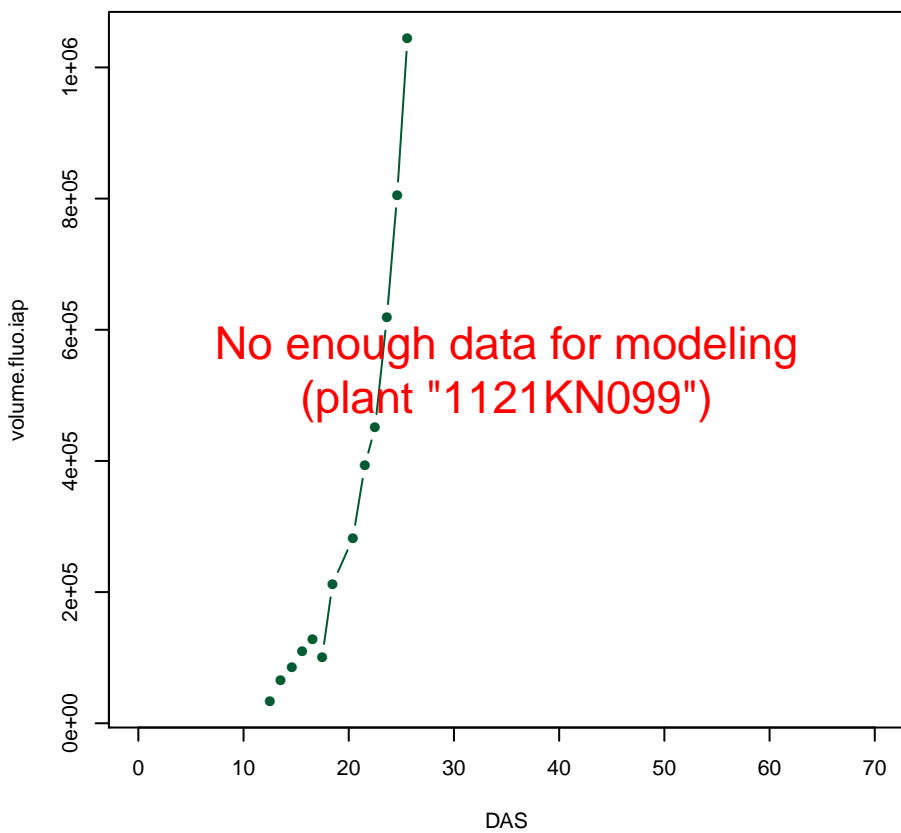
Plant=1121KN097, treatment=control



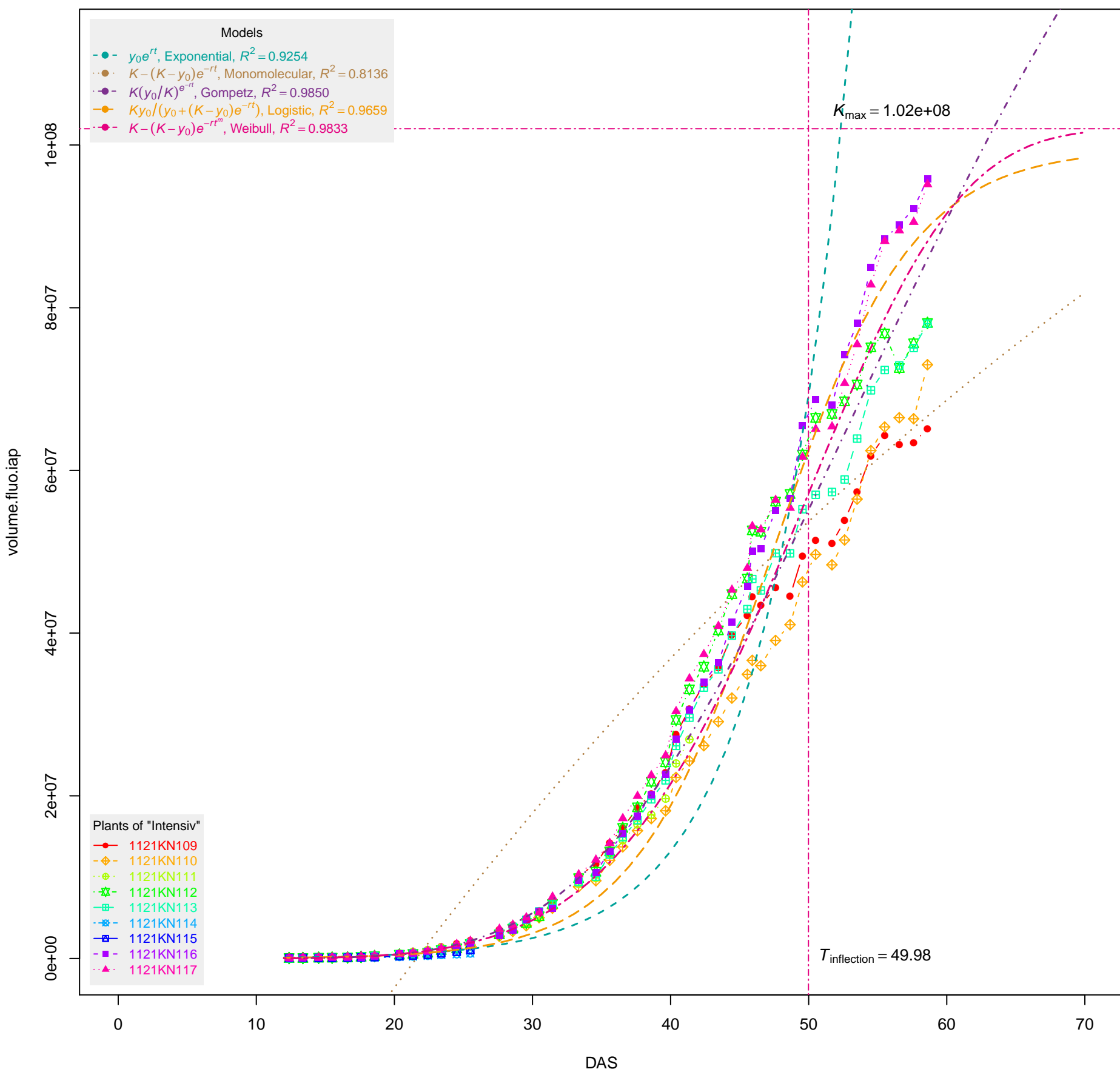
Plant=1121KN098, treatment=control



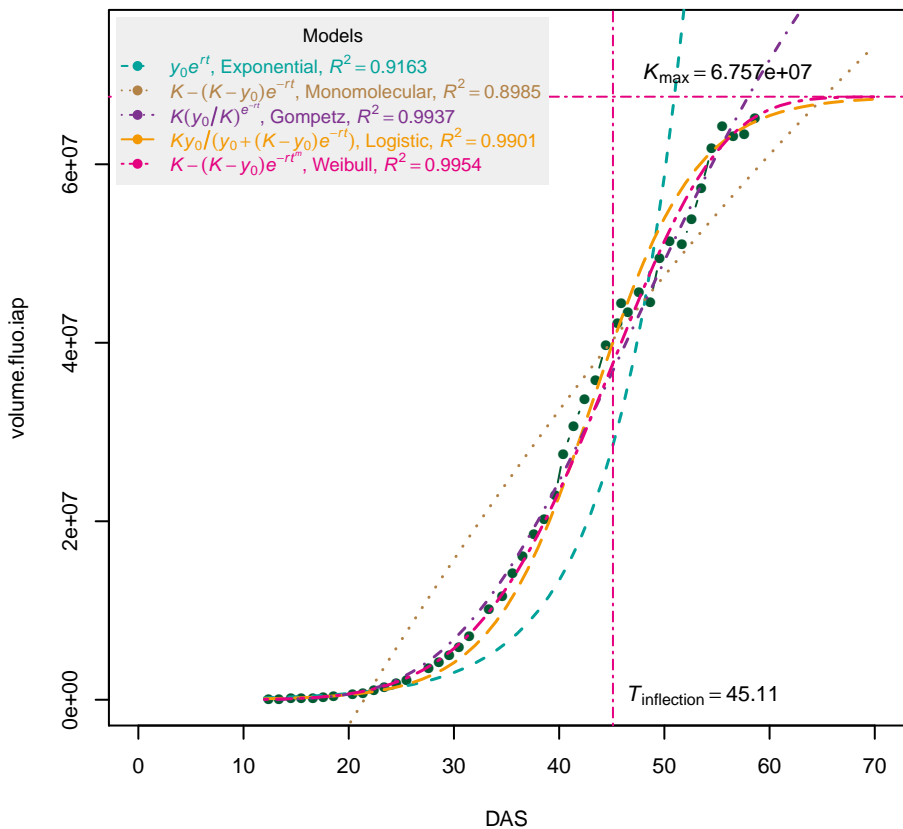
Plant=1121KN099, treatment=control



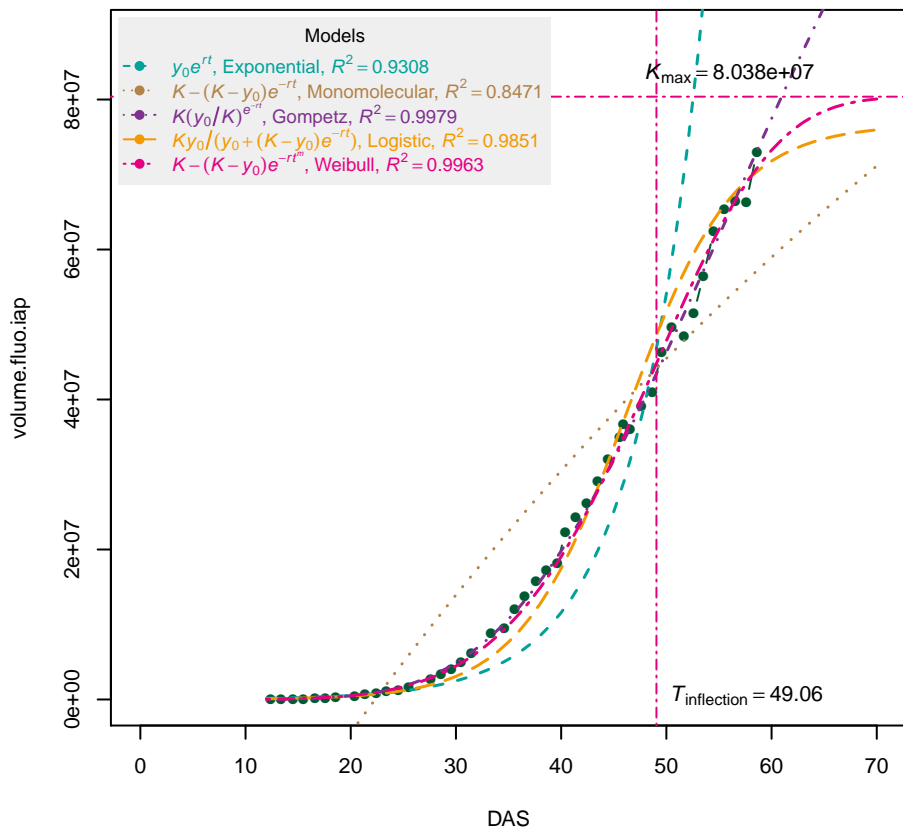
Genotype=Intensiv, treatment=control



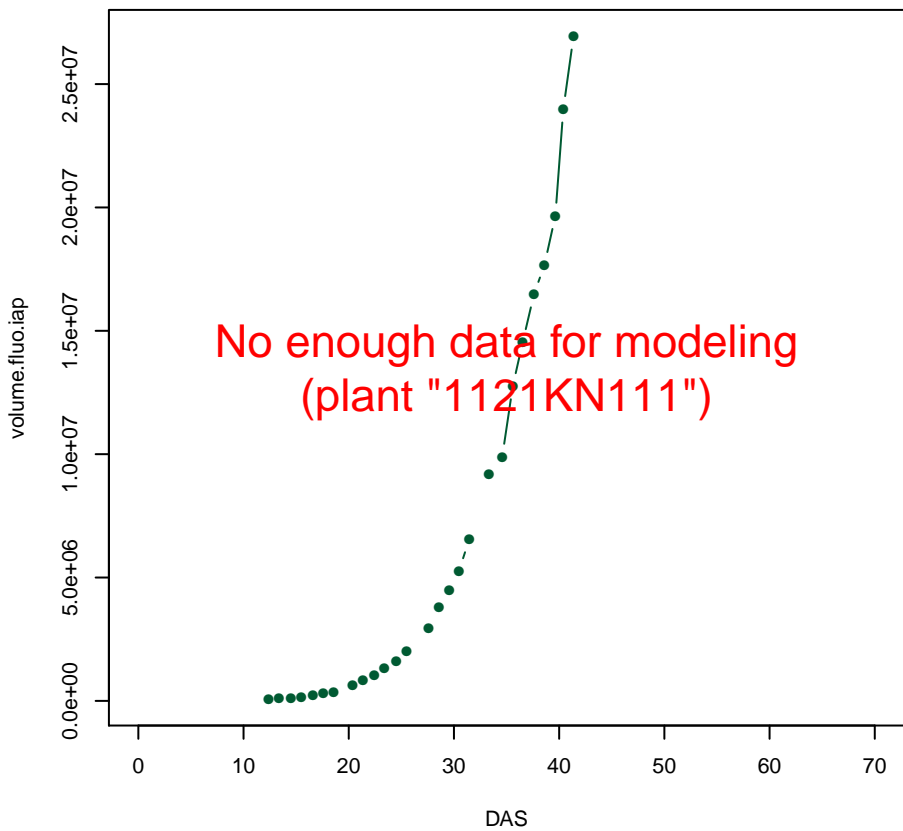
Plant=1121KN109, treatment=control



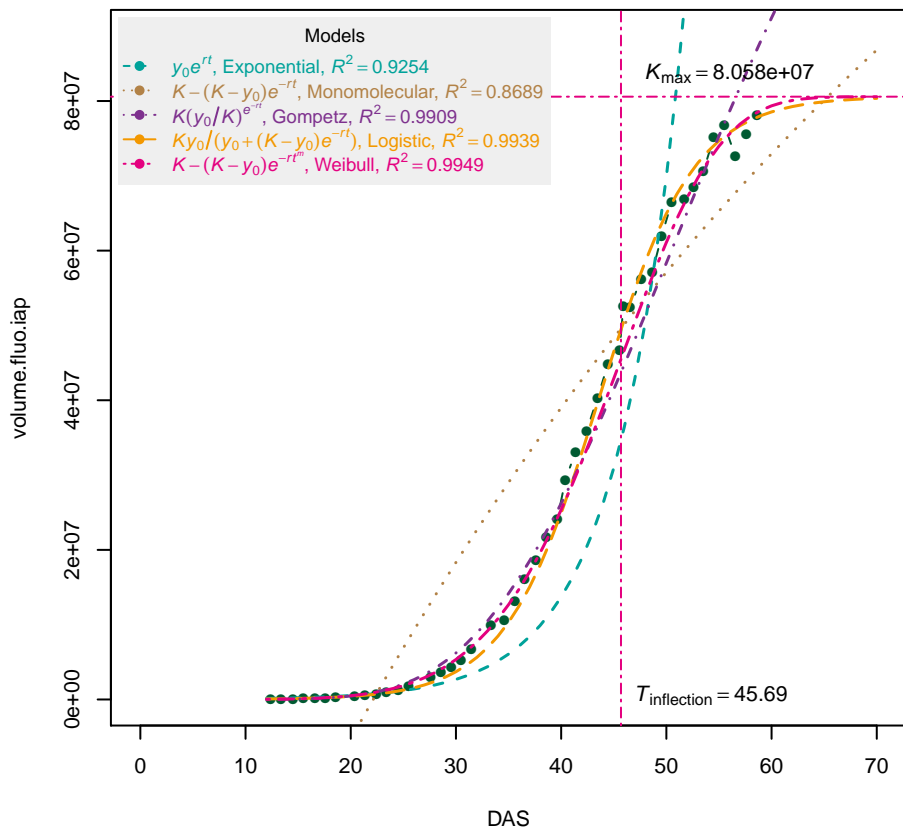
Plant=1121KN110, treatment=control



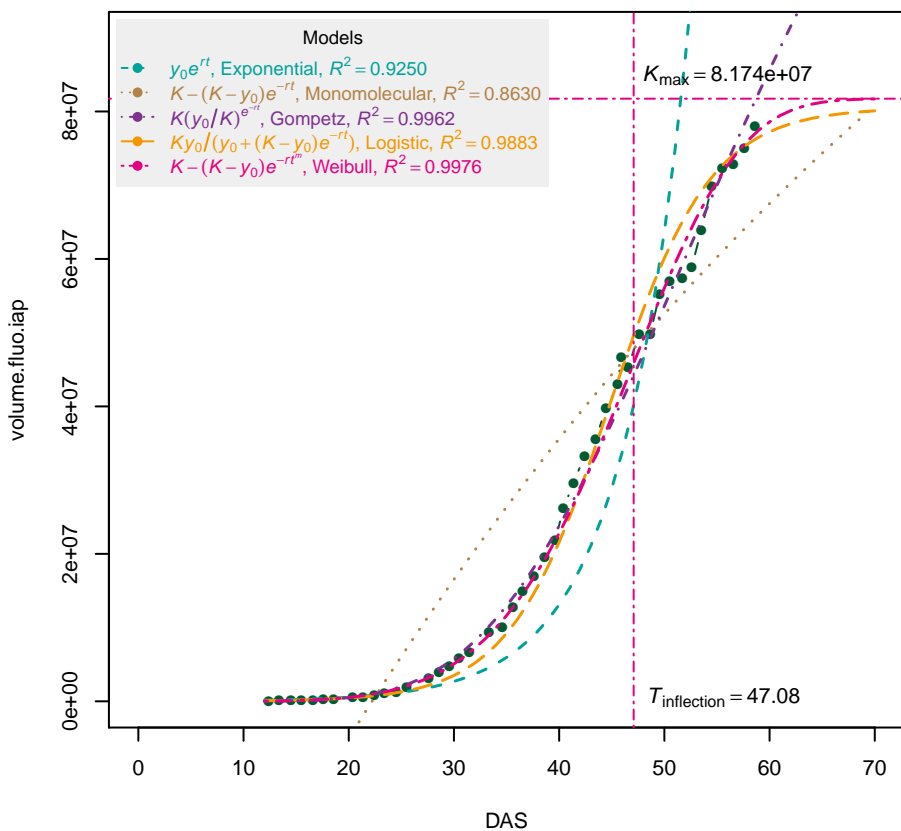
Plant=1121KN111, treatment=control



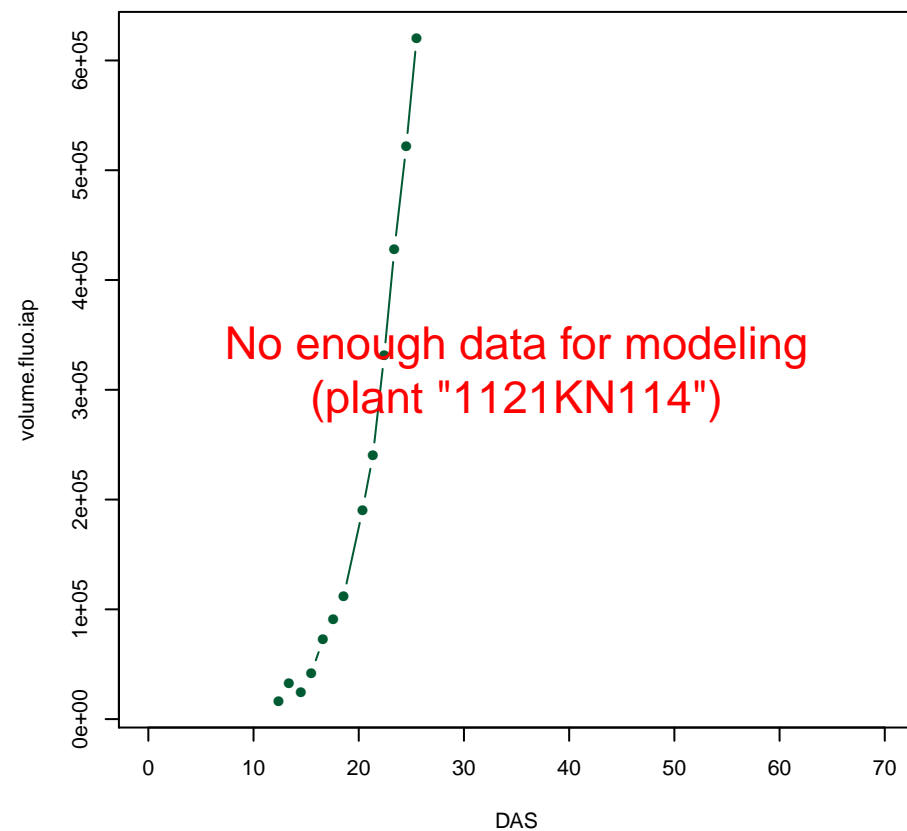
Plant=1121KN112, treatment=control



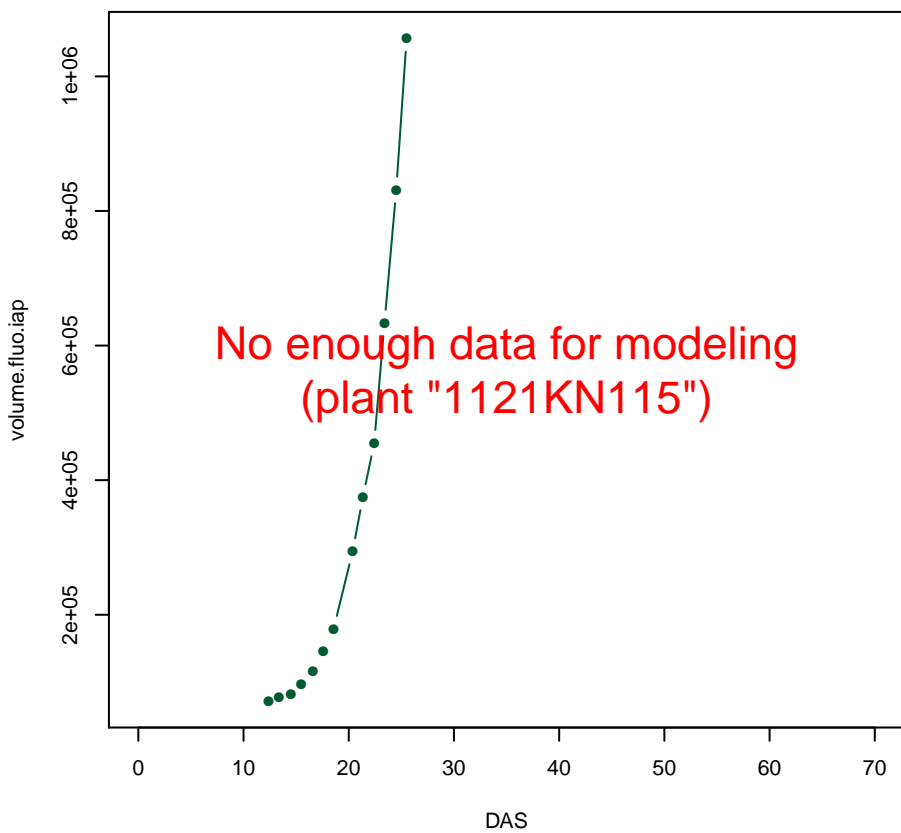
Plant=1121KN113, treatment=control



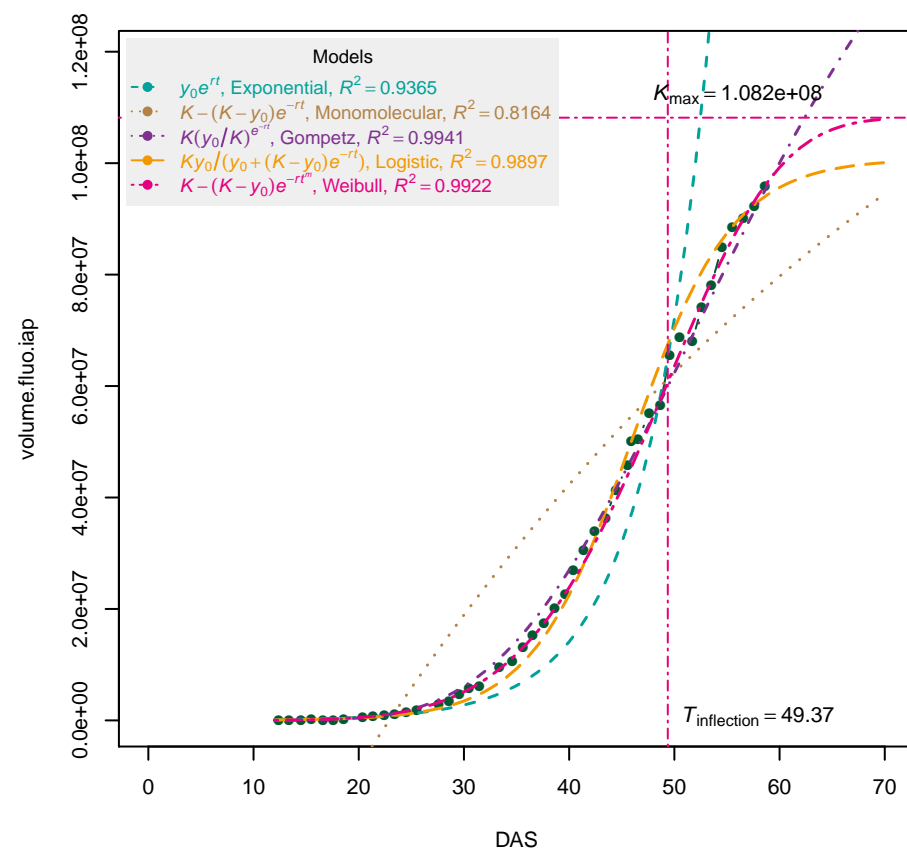
Plant=1121KN114, treatment=control



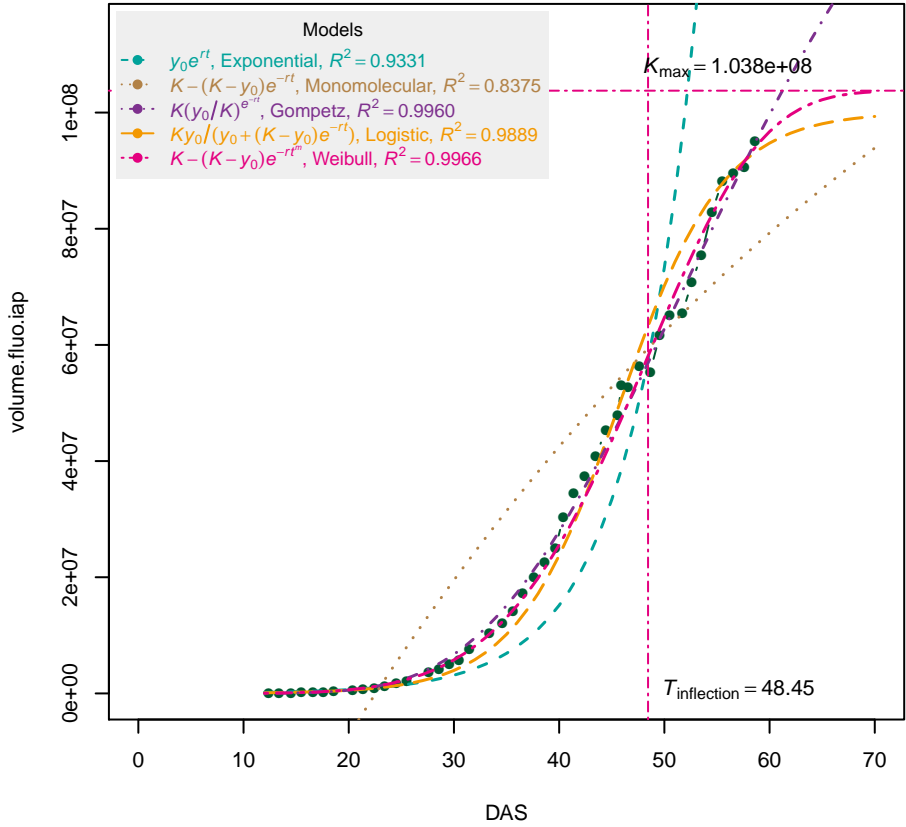
Plant=1121KN115, treatment=control



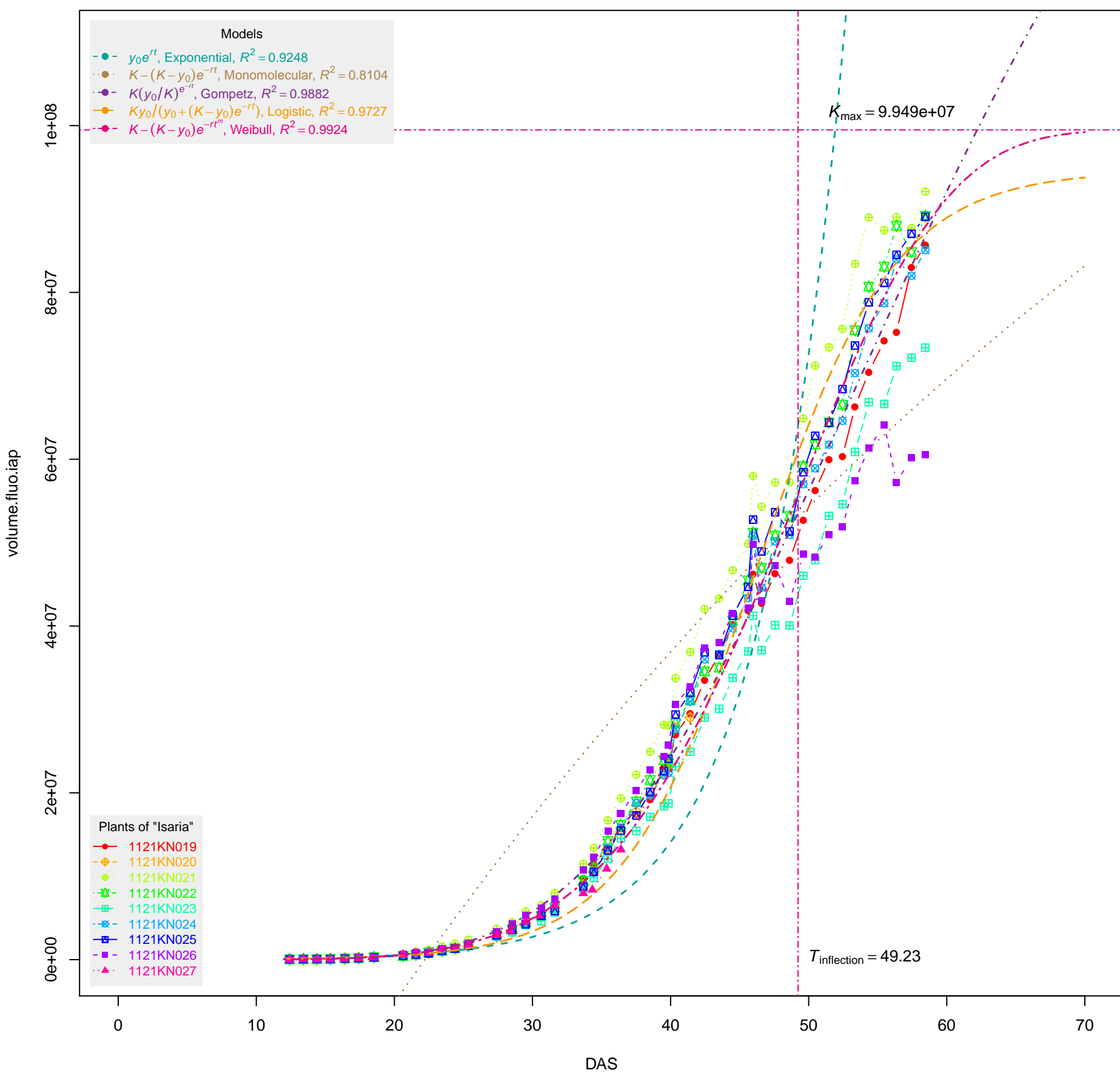
Plant=1121KN116, treatment=control



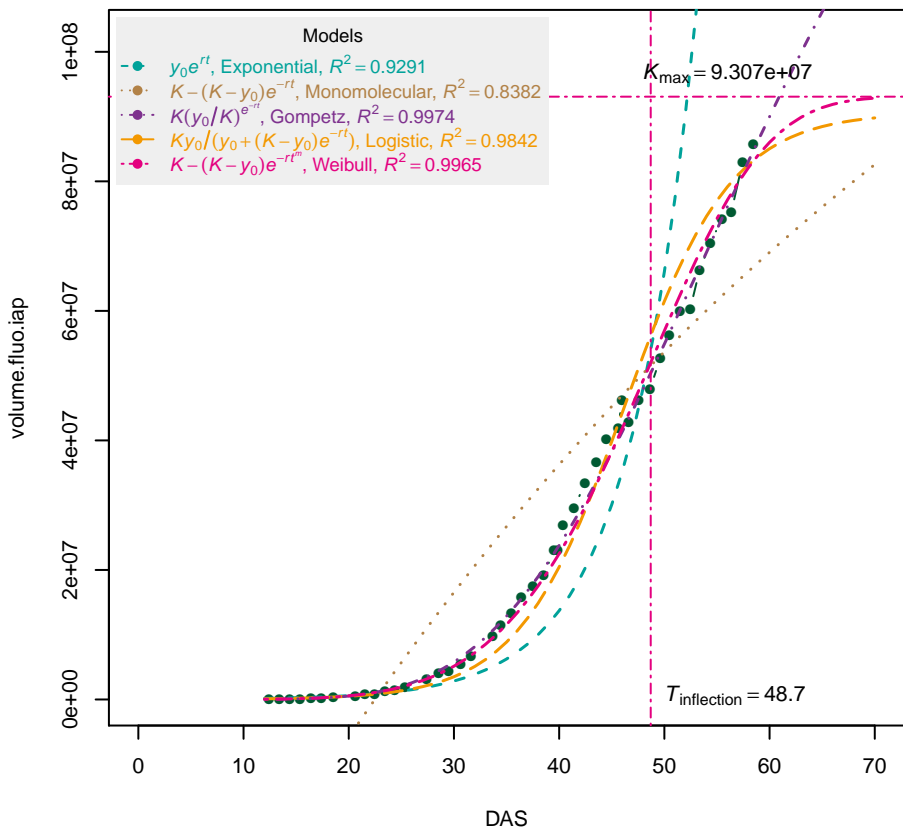
Plant=1121KN117, treatment=control



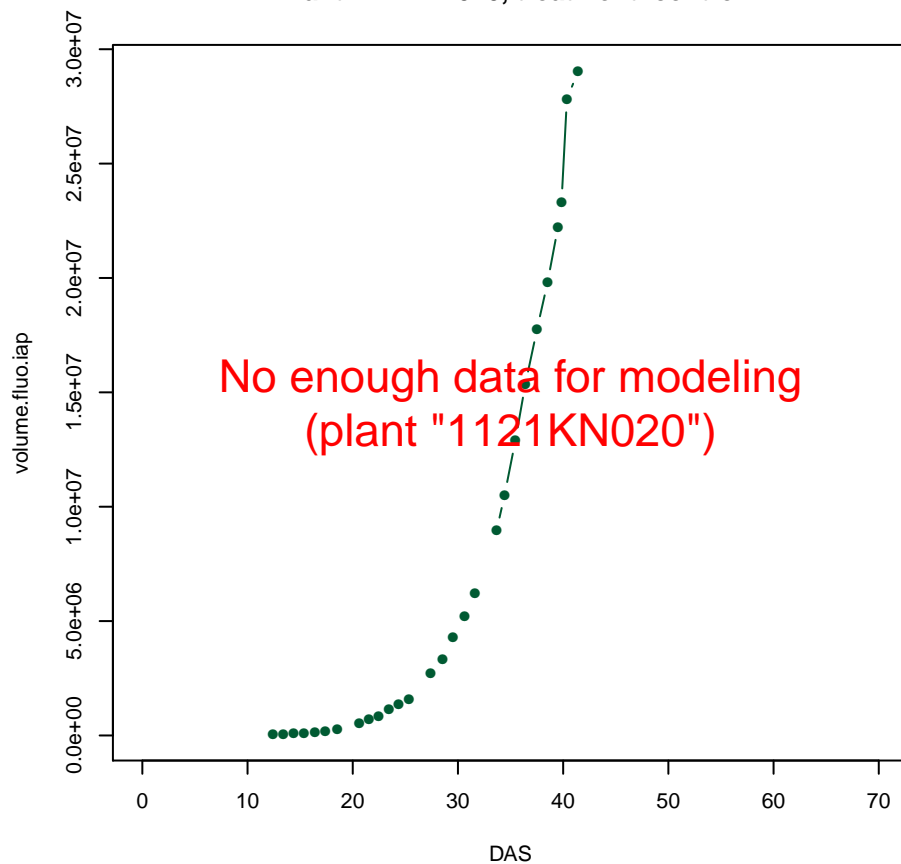
Genotype=Isaria, treatment=control



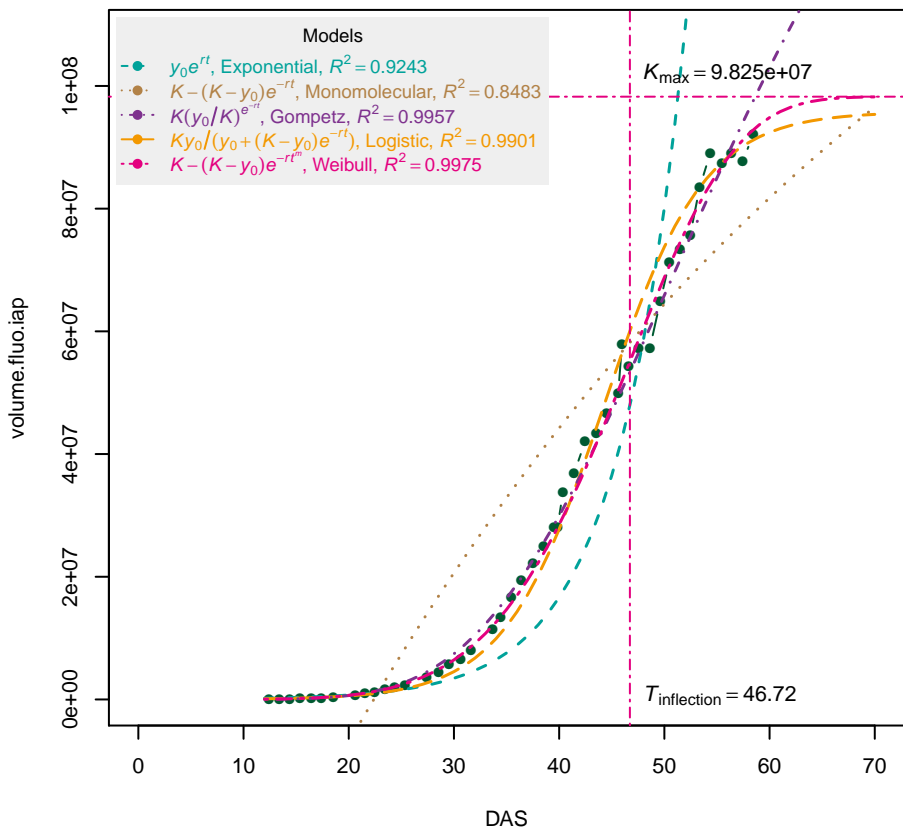
Plant=1121KN019, treatment=control



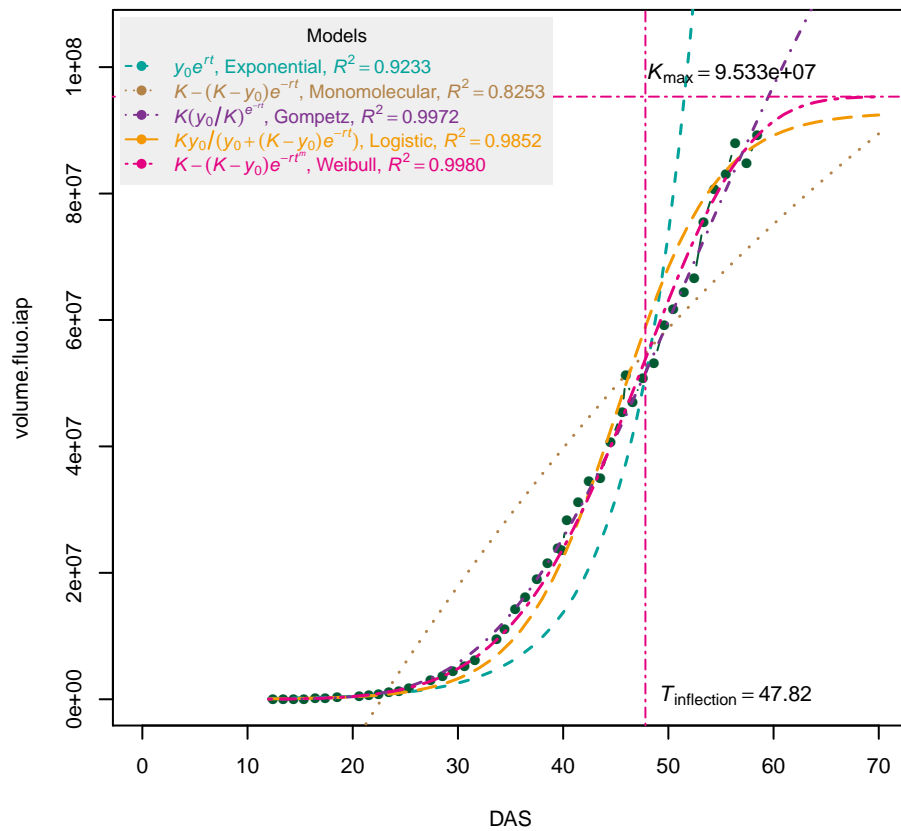
Plant=1121KN020, treatment=control



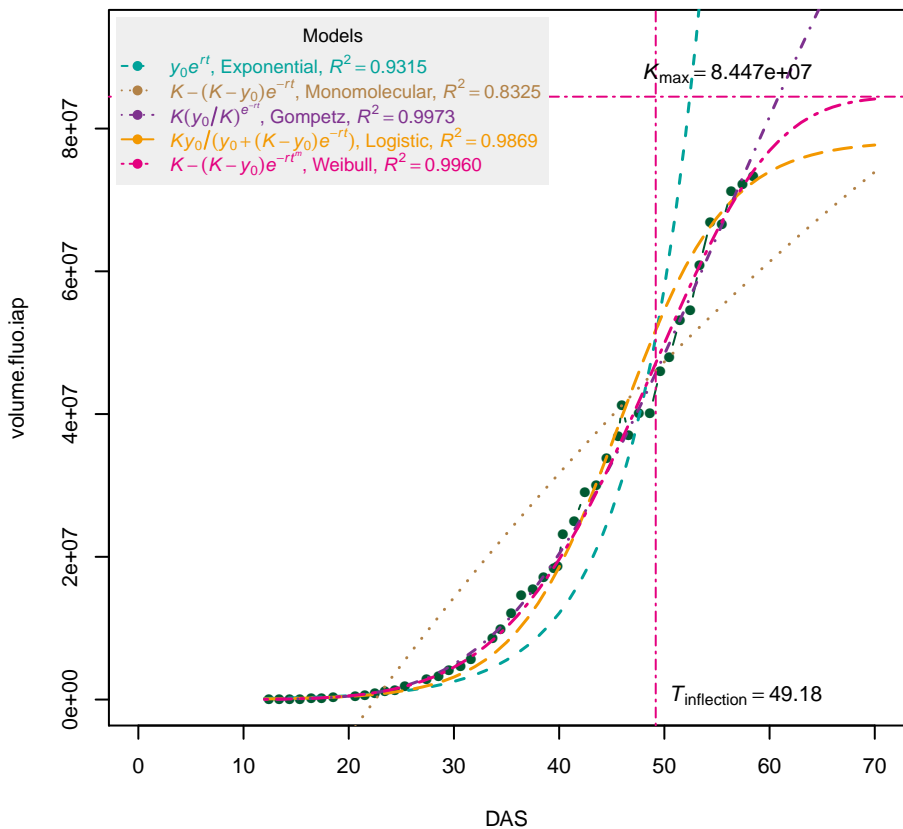
Plant=1121KN021, treatment=control



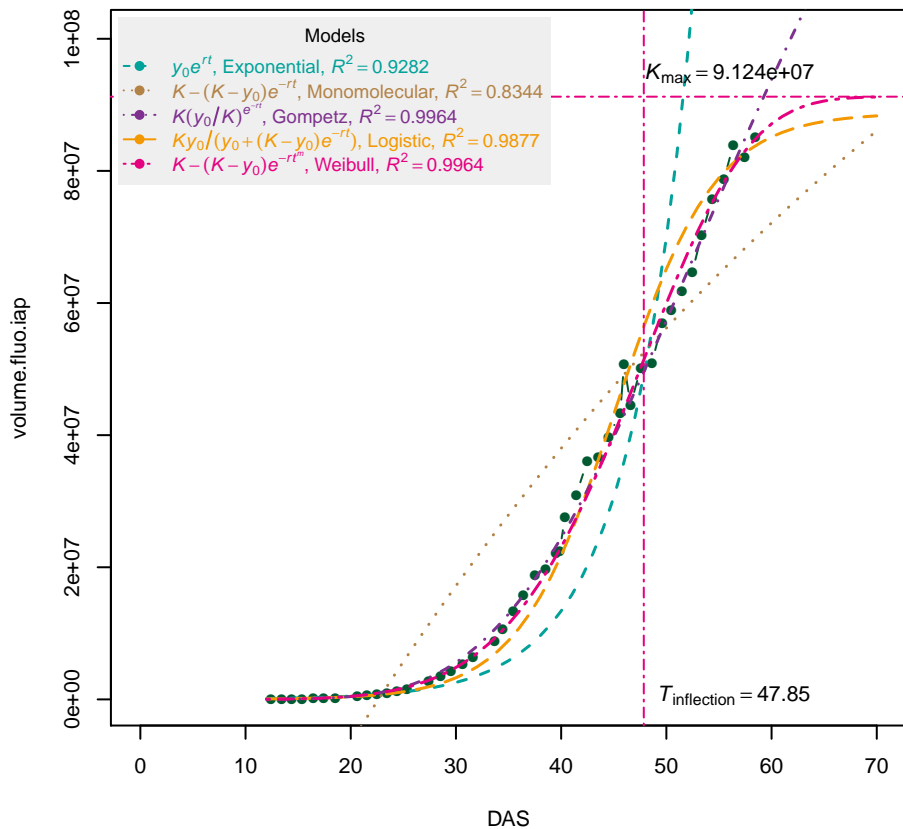
Plant=1121KN022, treatment=control



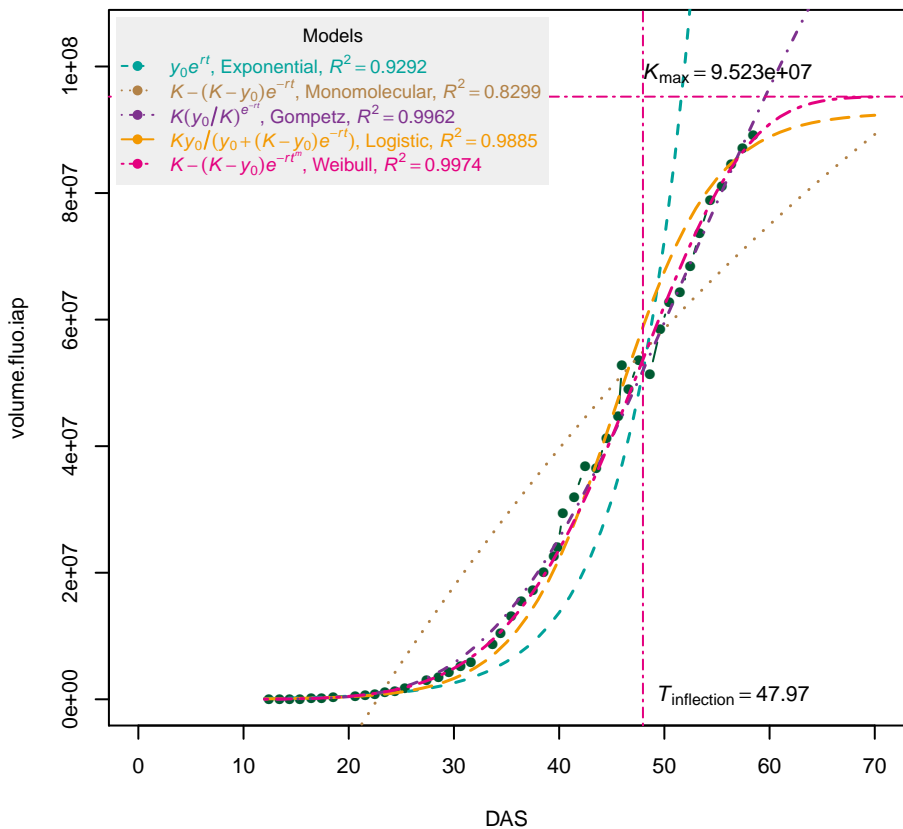
Plant=1121KN023, treatment=control



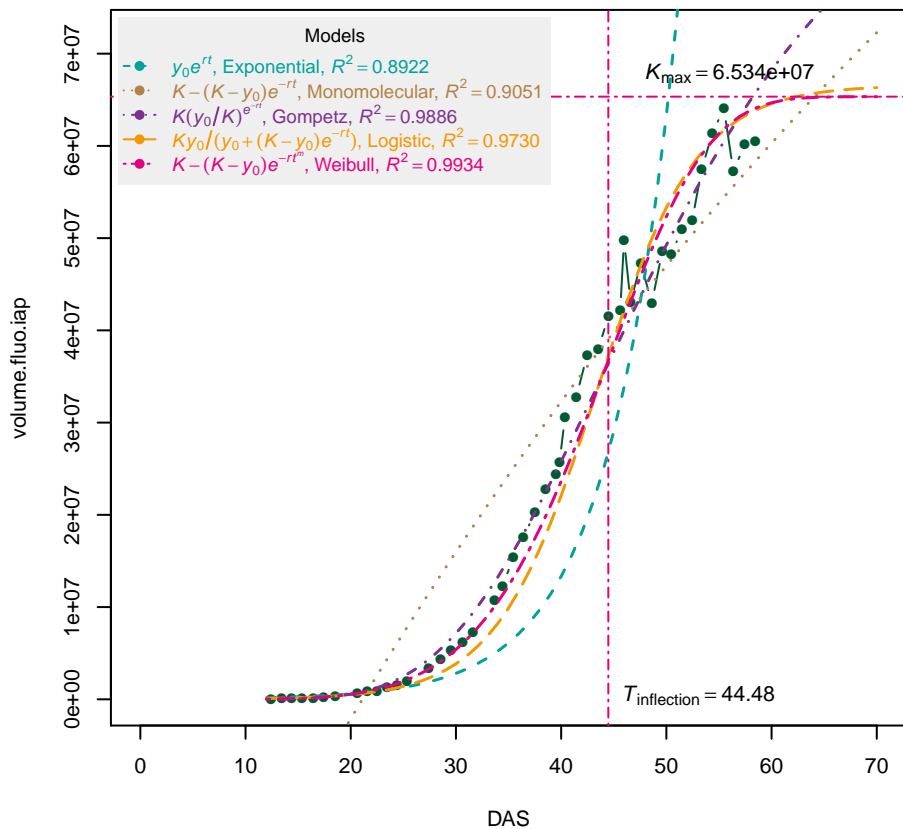
Plant=1121KN024, treatment=control



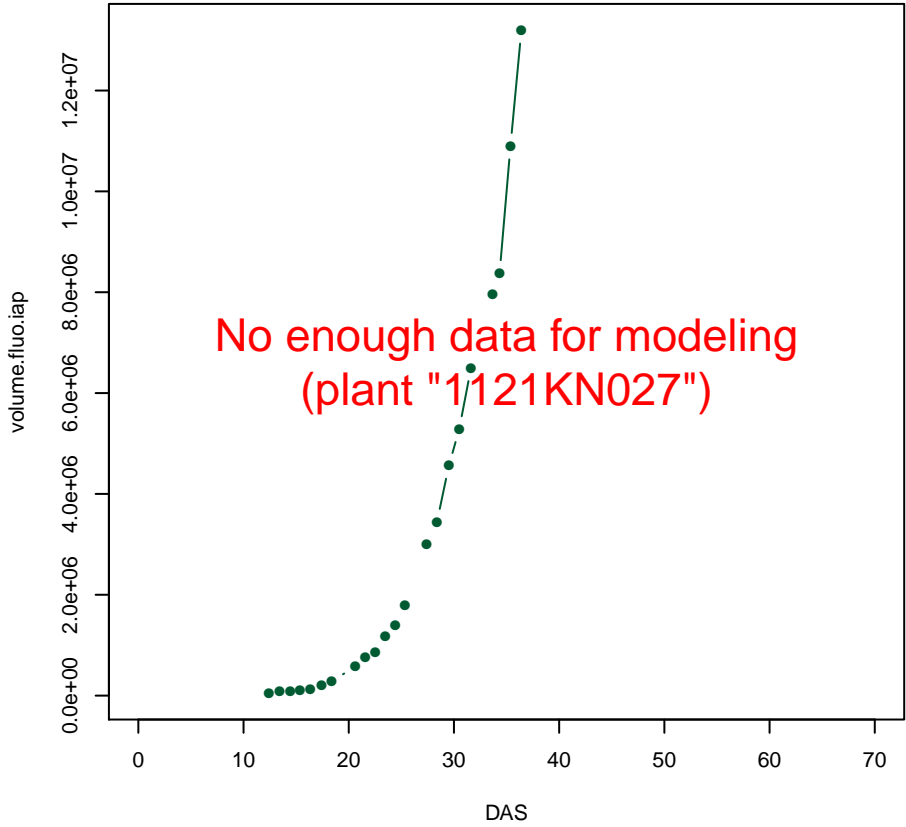
Plant=1121KN025, treatment=control



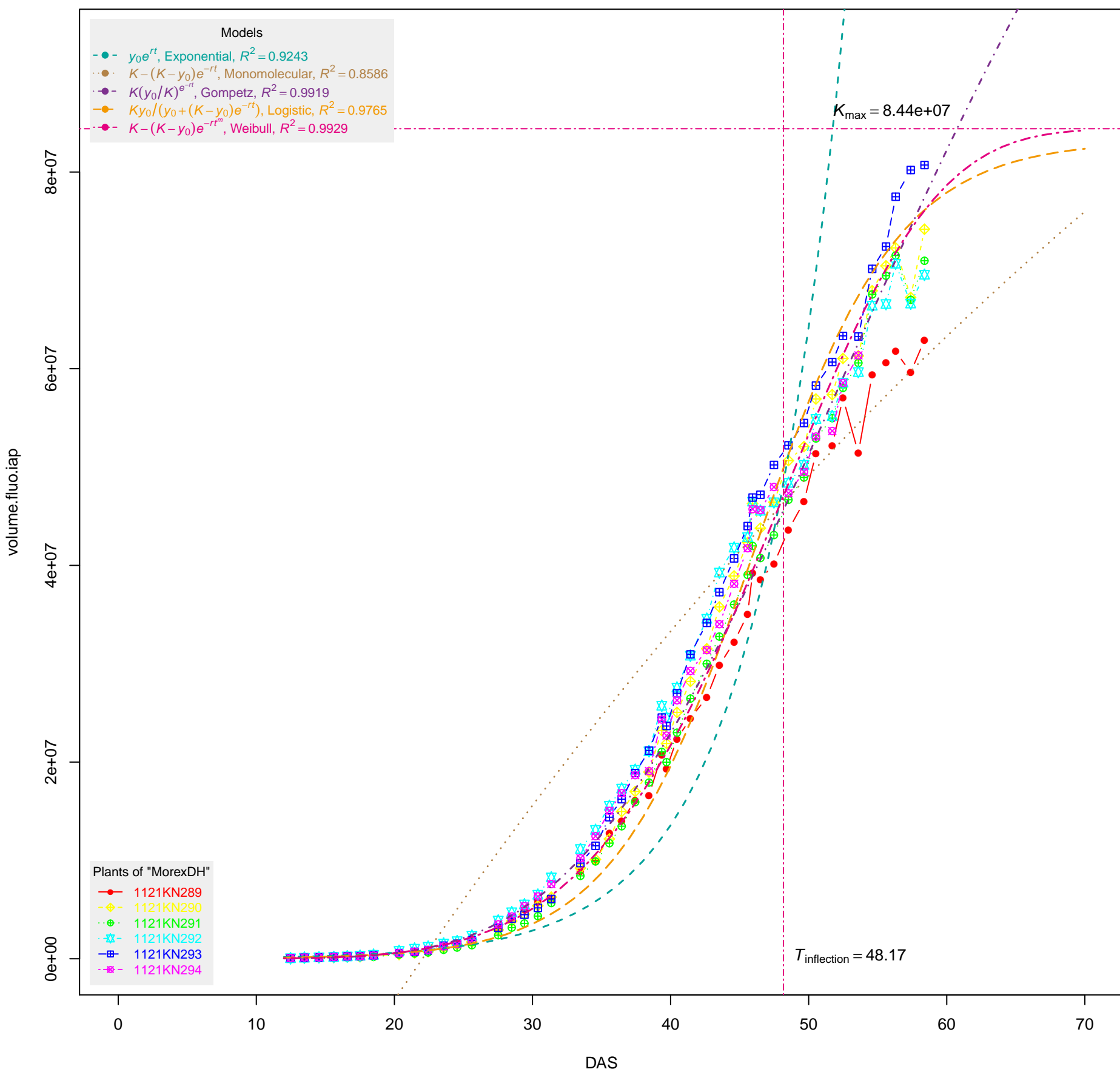
Plant=1121KN026, treatment=control



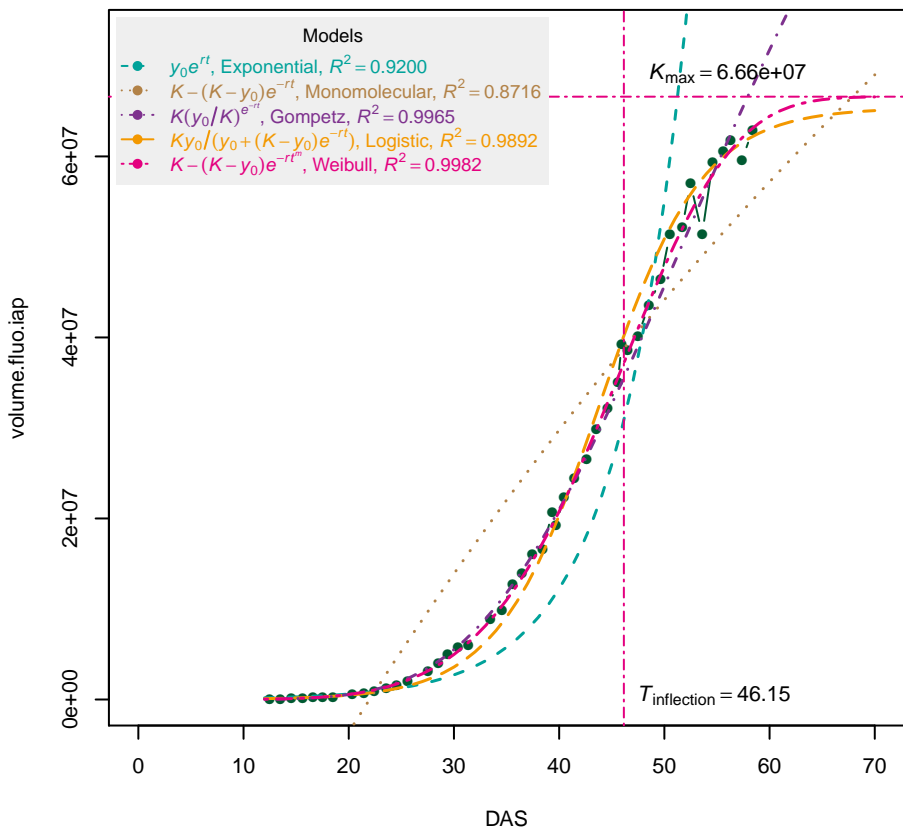
Plant=1121KN027, treatment=control



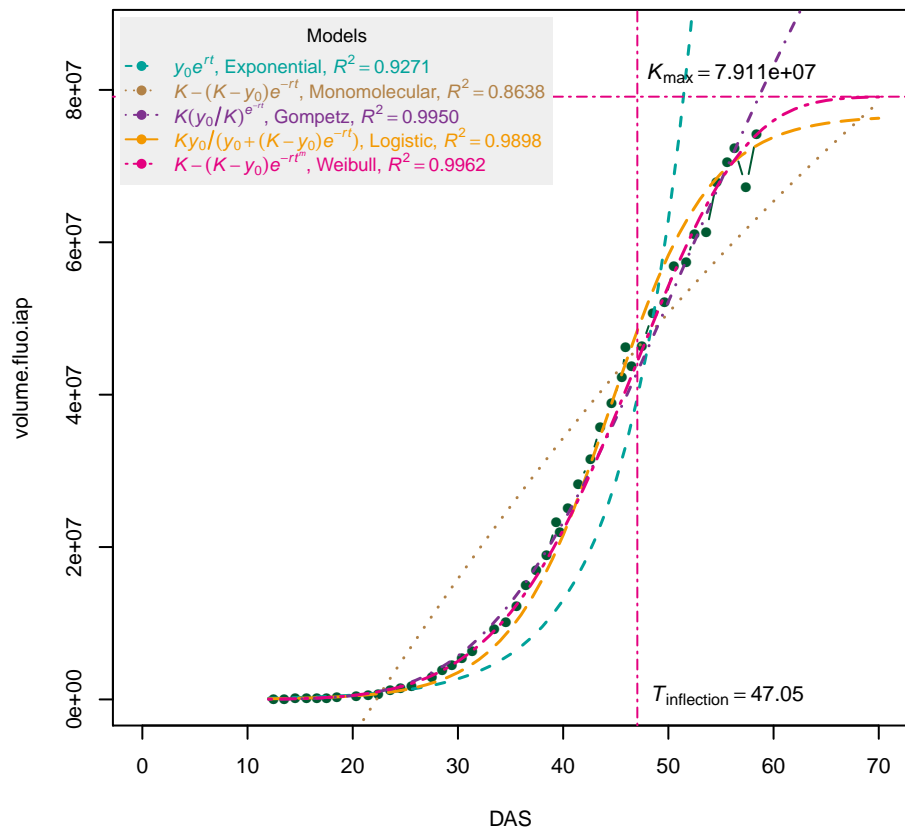
Genotype=MorexDH, treatment=control



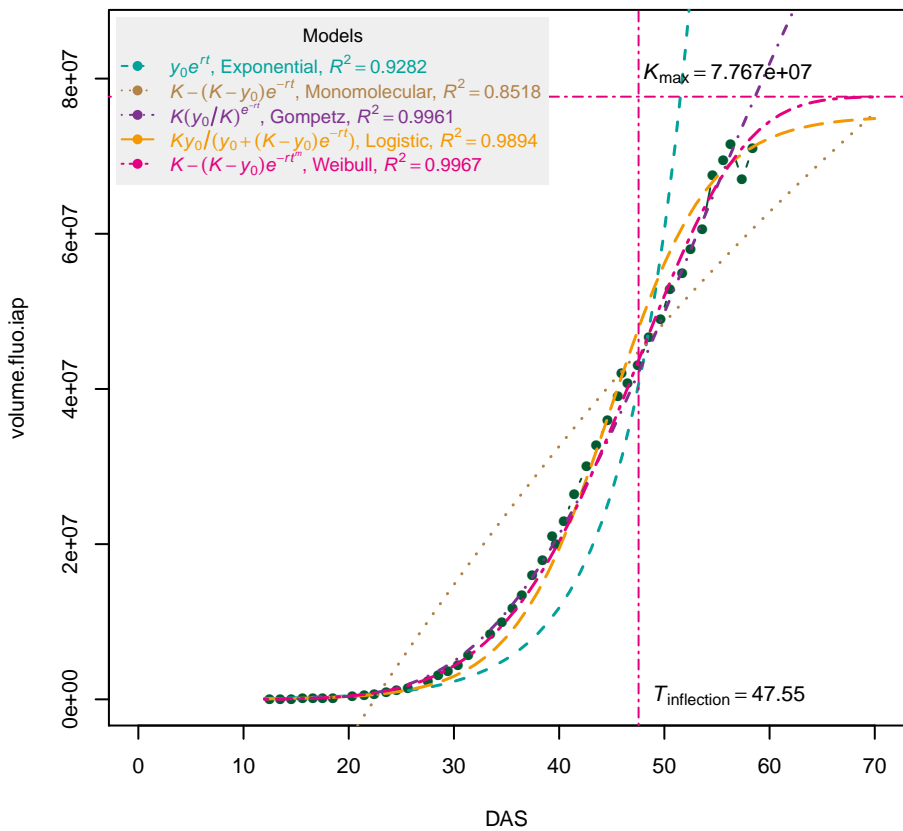
Plant=1121KN289, treatment=control



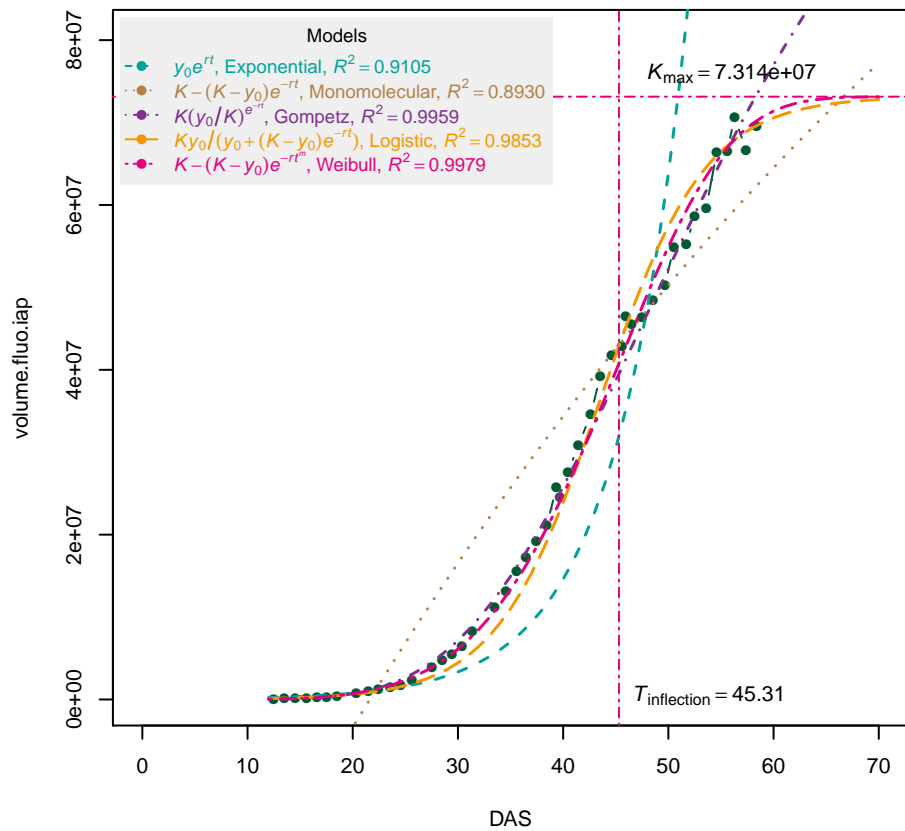
Plant=1121KN290, treatment=control



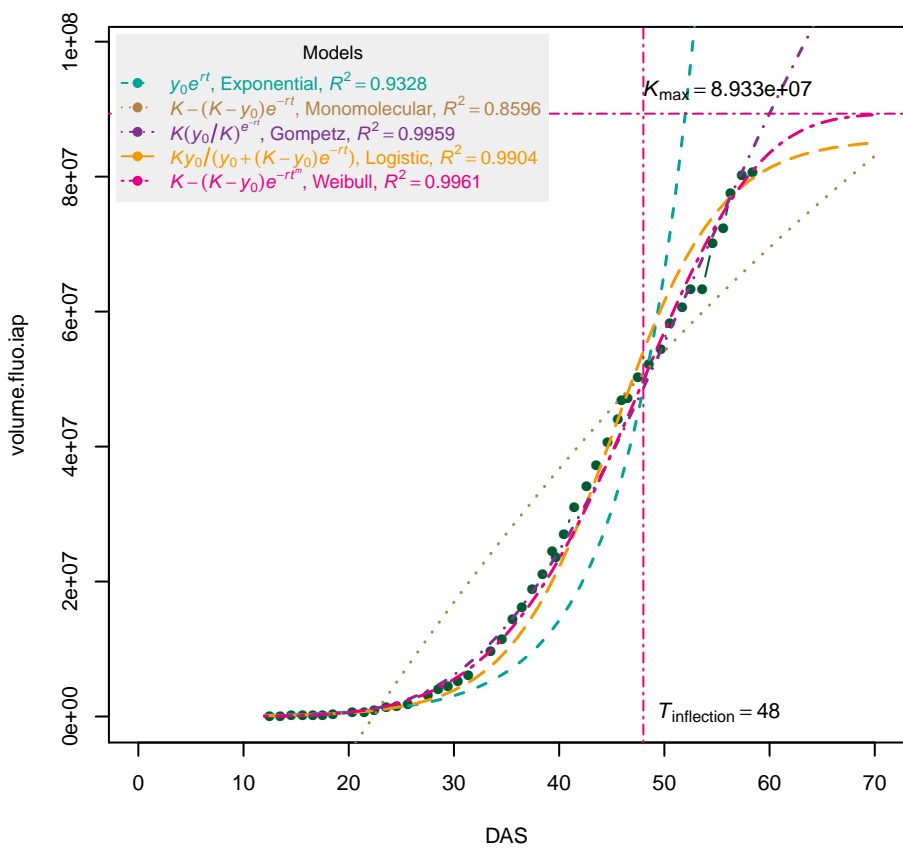
Plant=1121KN291, treatment=control



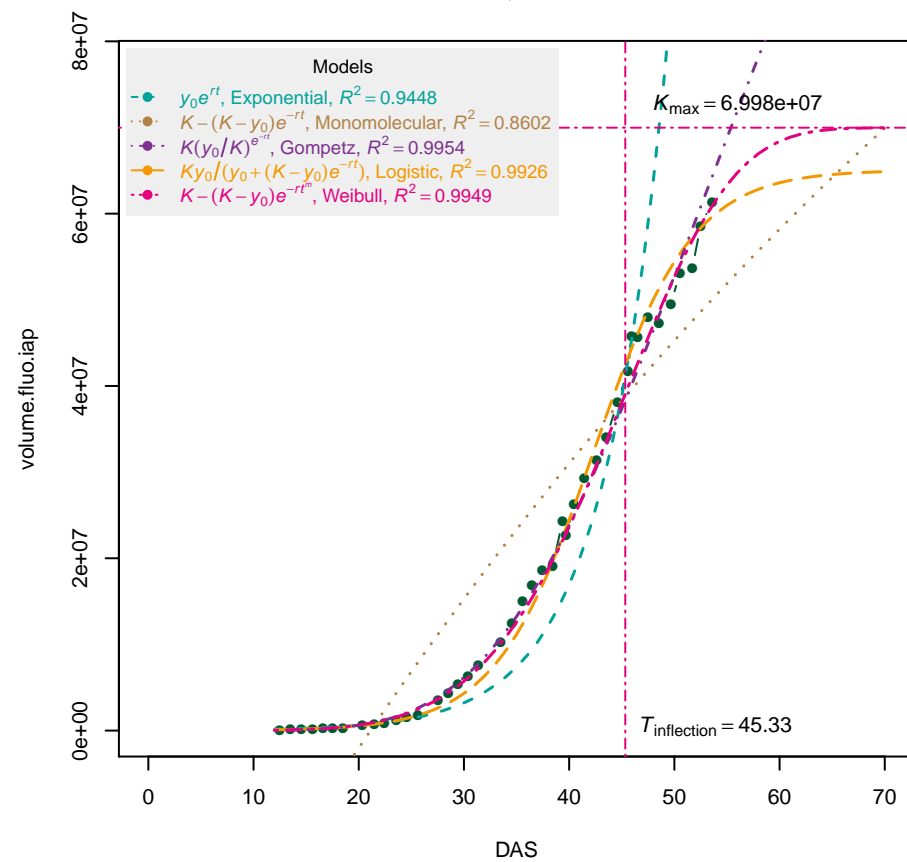
Plant=1121KN292, treatment=control



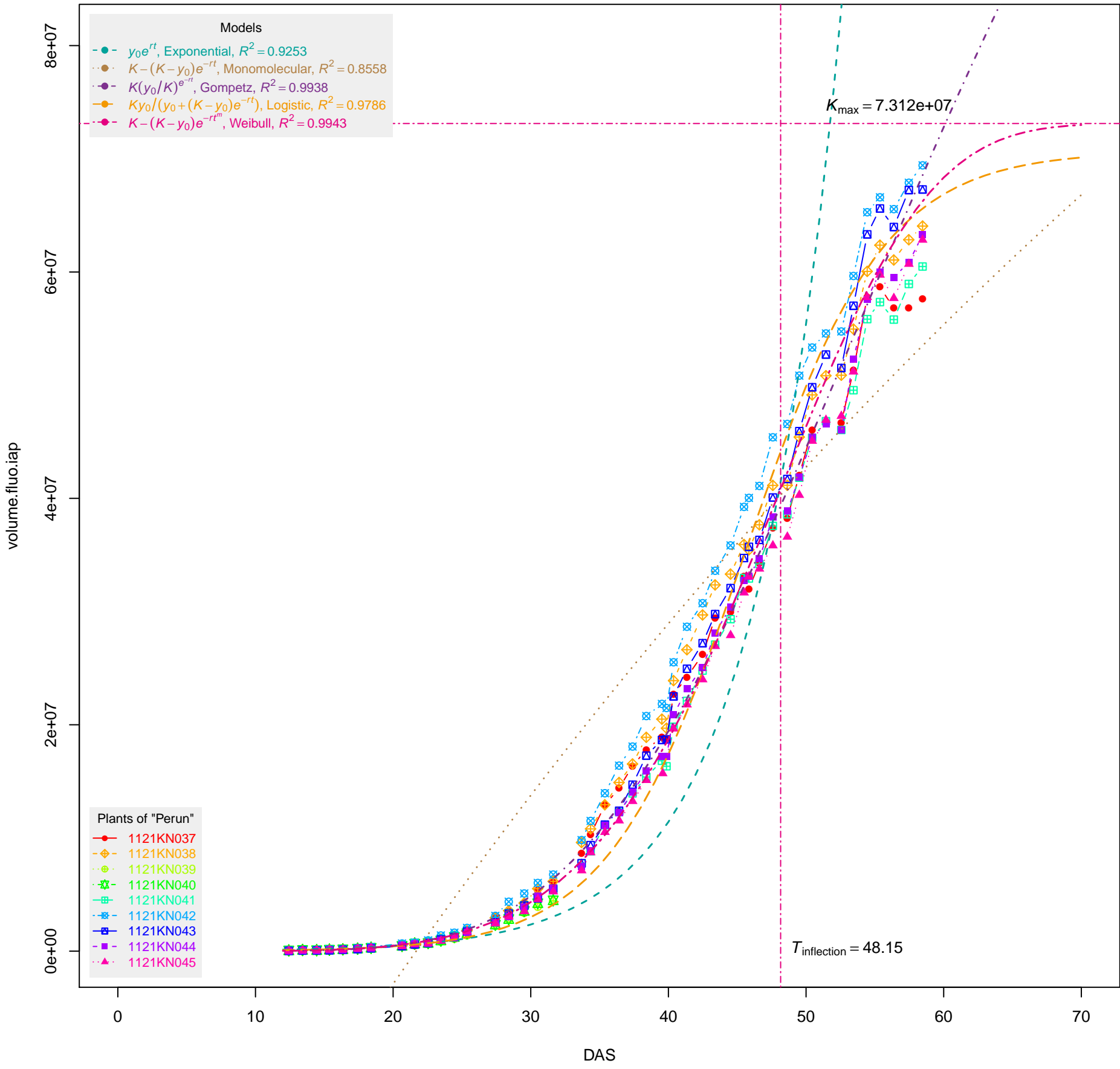
Plant=1121KN293, treatment=control



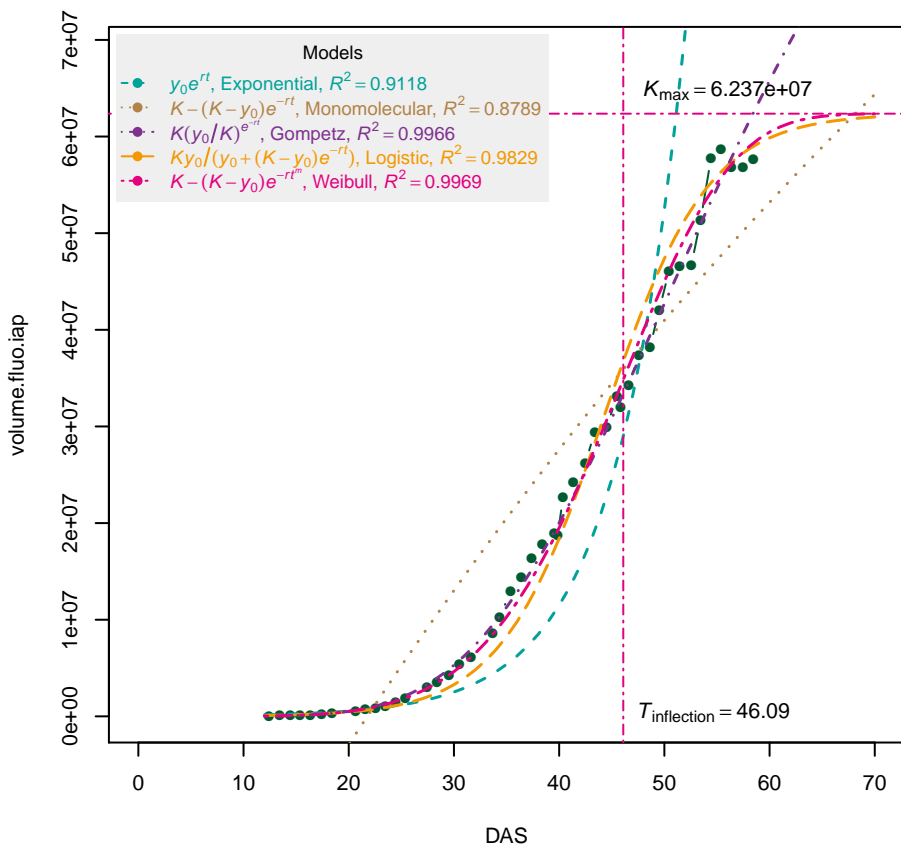
Plant=1121KN294, treatment=control



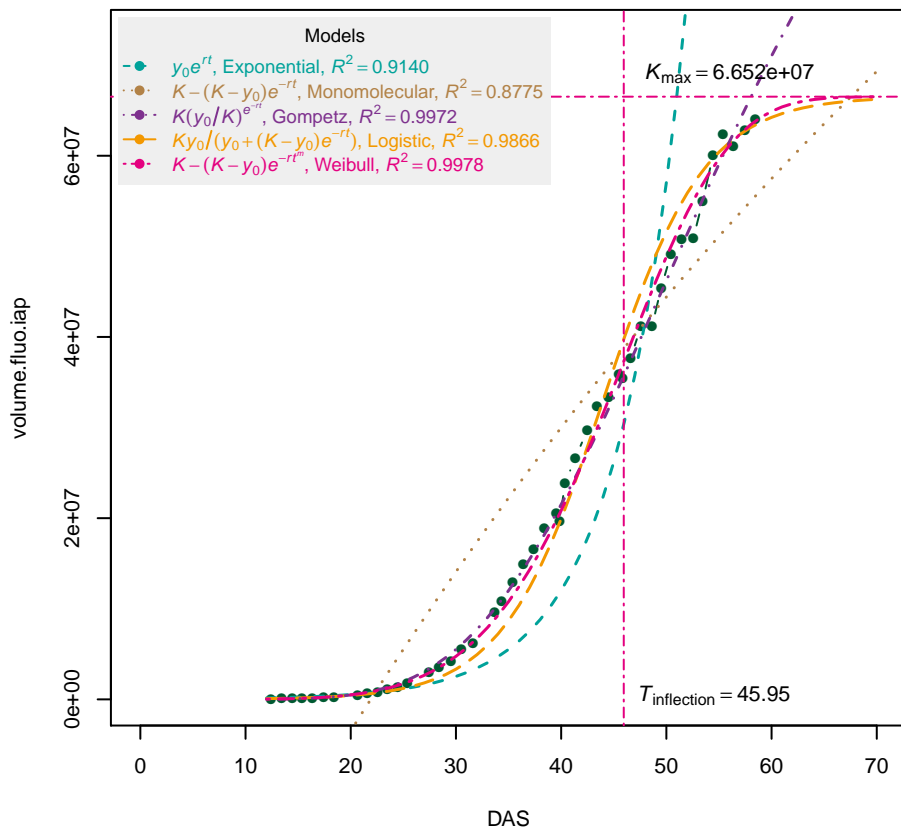
Genotype=Perun, treatment=control



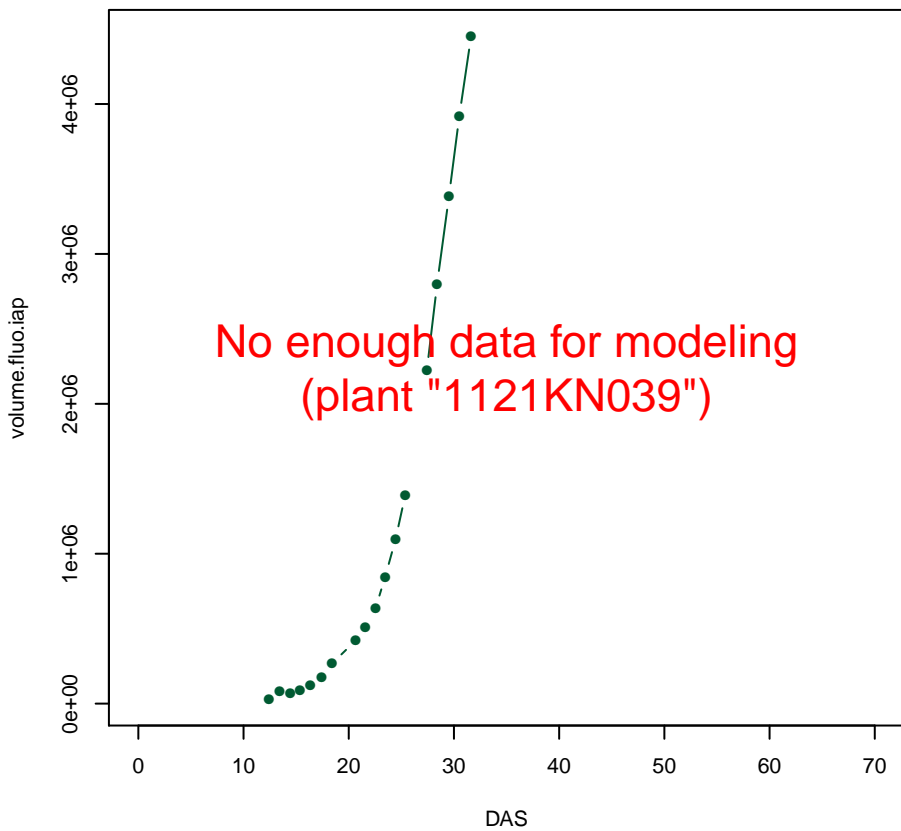
Plant=1121KN037, treatment=control



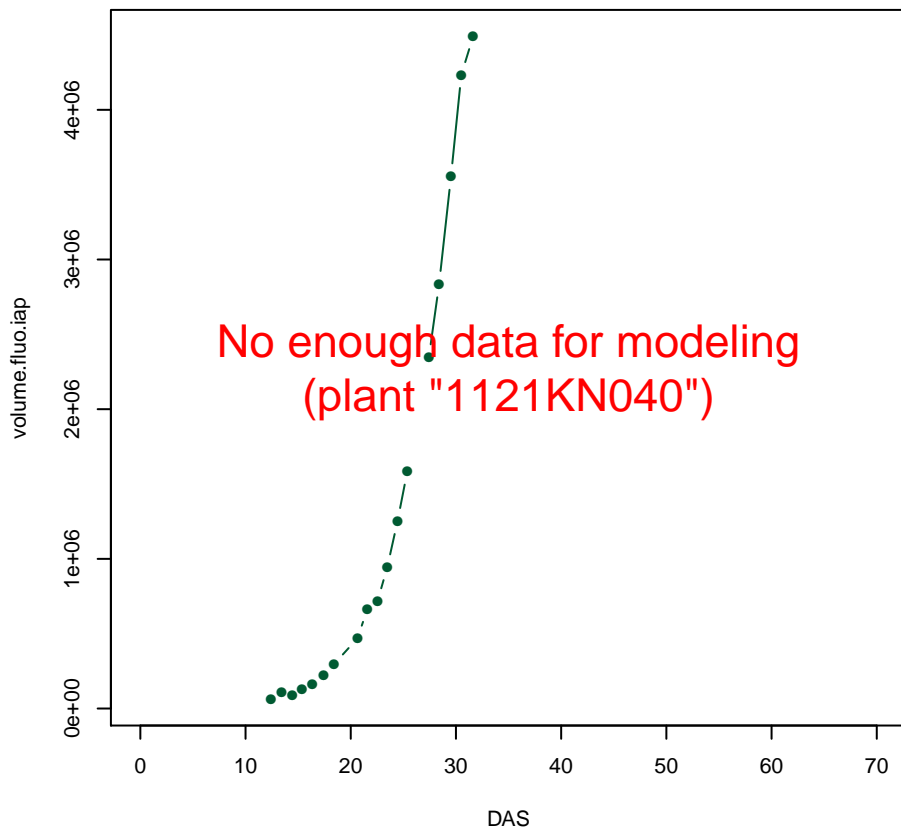
Plant=1121KN038, treatment=control



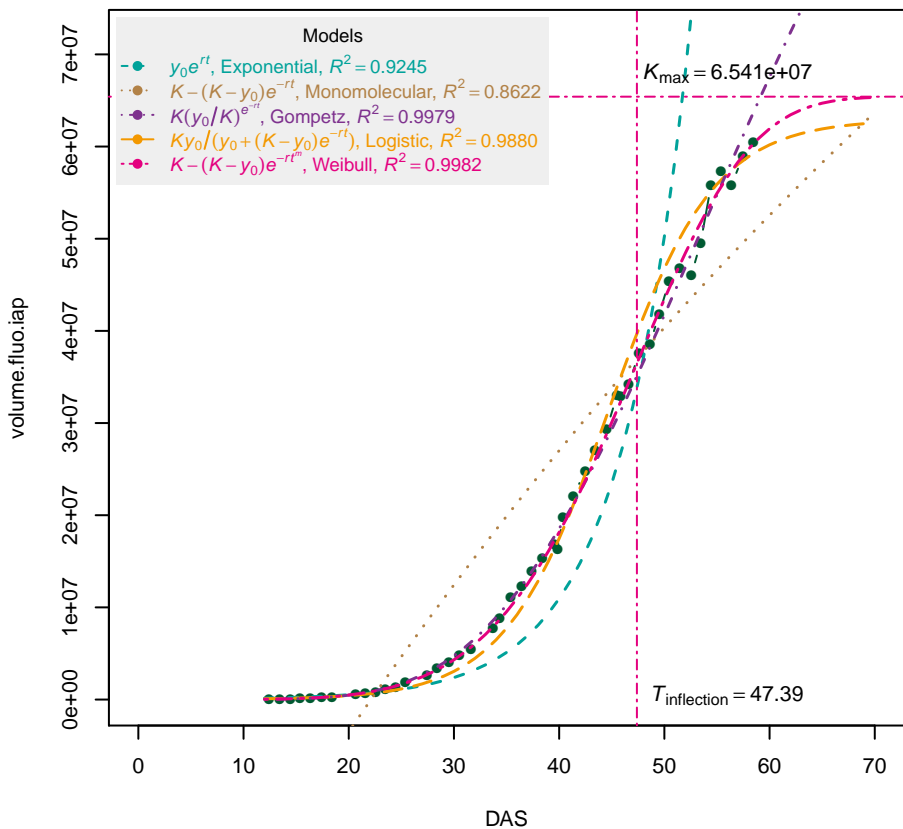
Plant=1121KN039, treatment=control



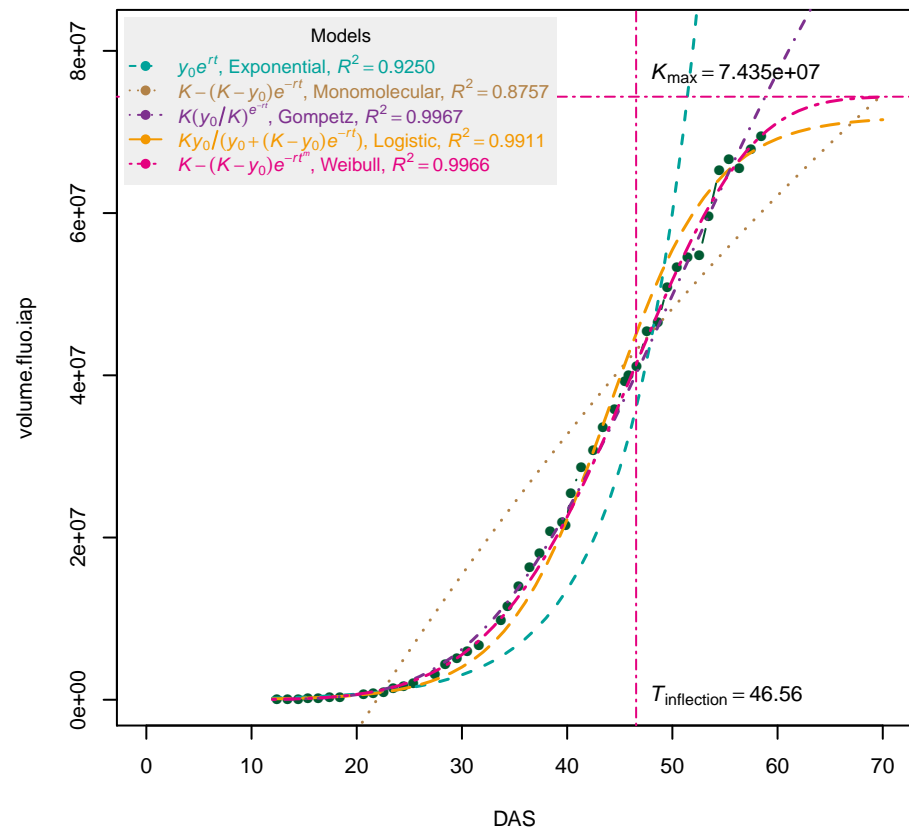
Plant=1121KN040, treatment=control



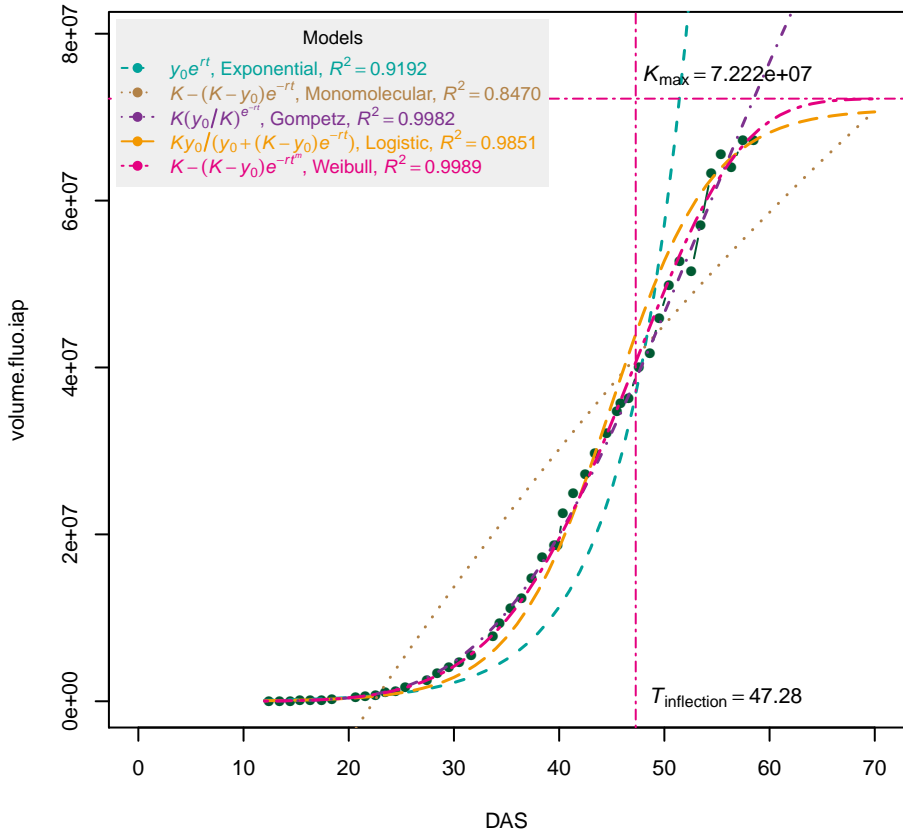
Plant=1121KN041, treatment=control



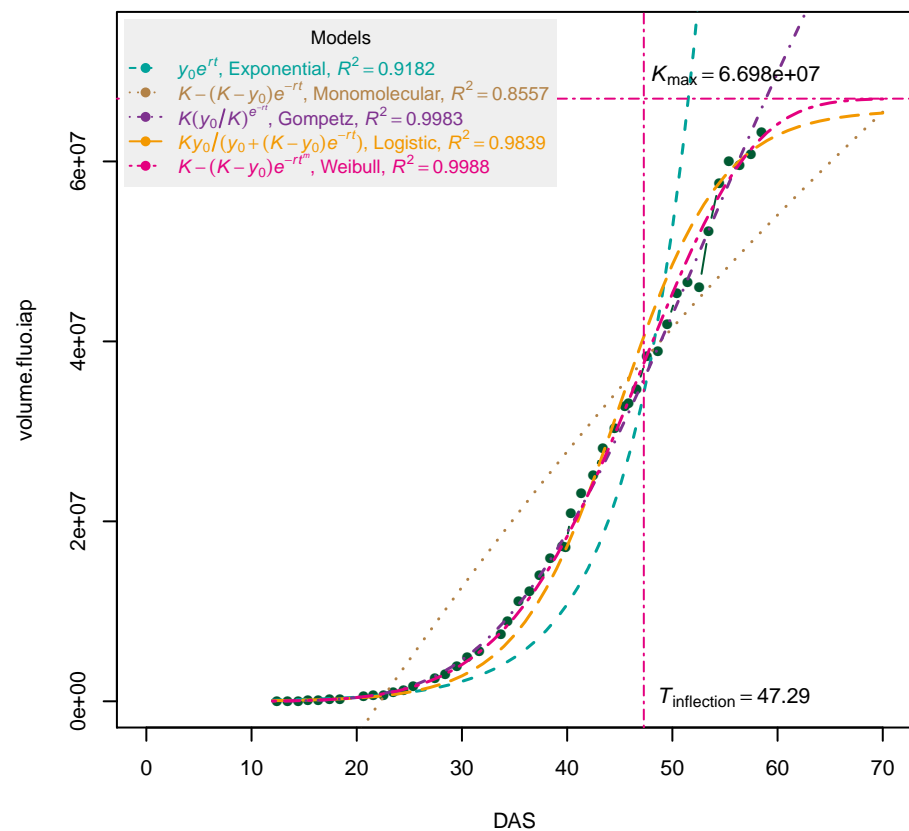
Plant=1121KN042, treatment=control



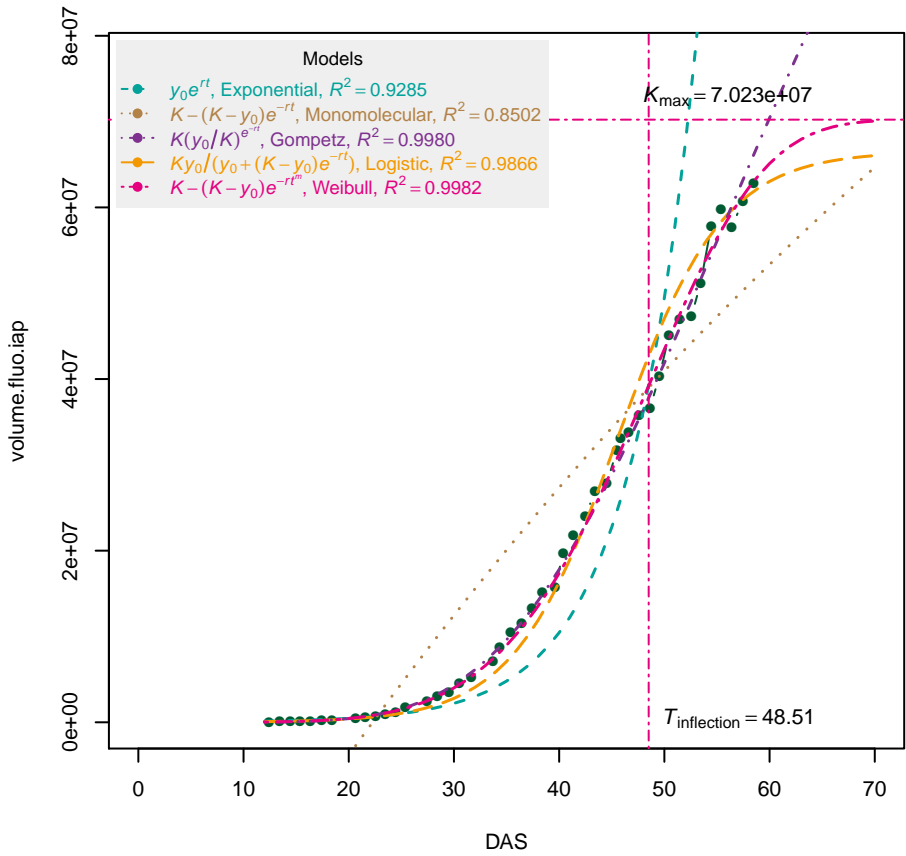
Plant=1121KN043, treatment=control



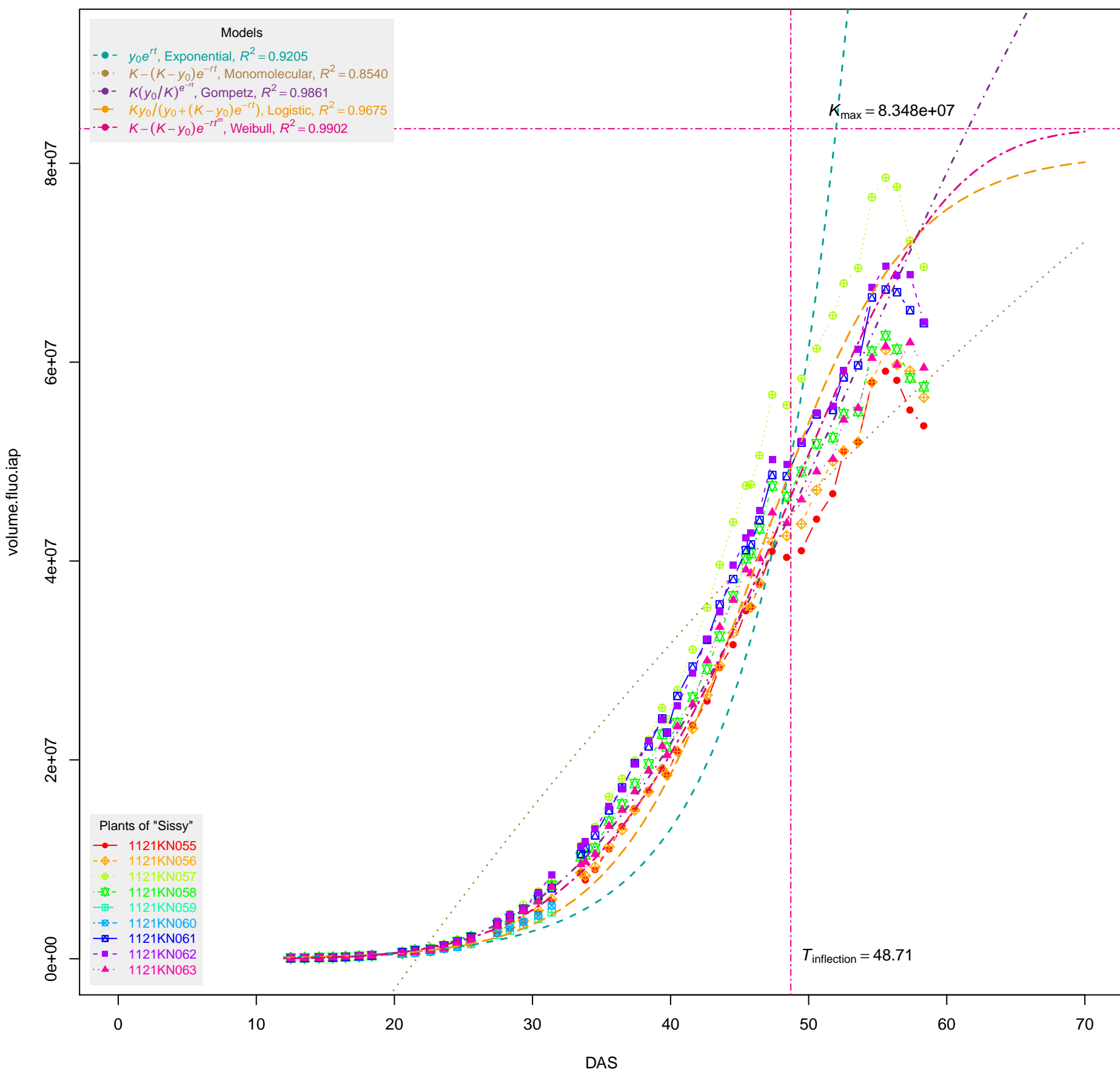
Plant=1121KN044, treatment=control



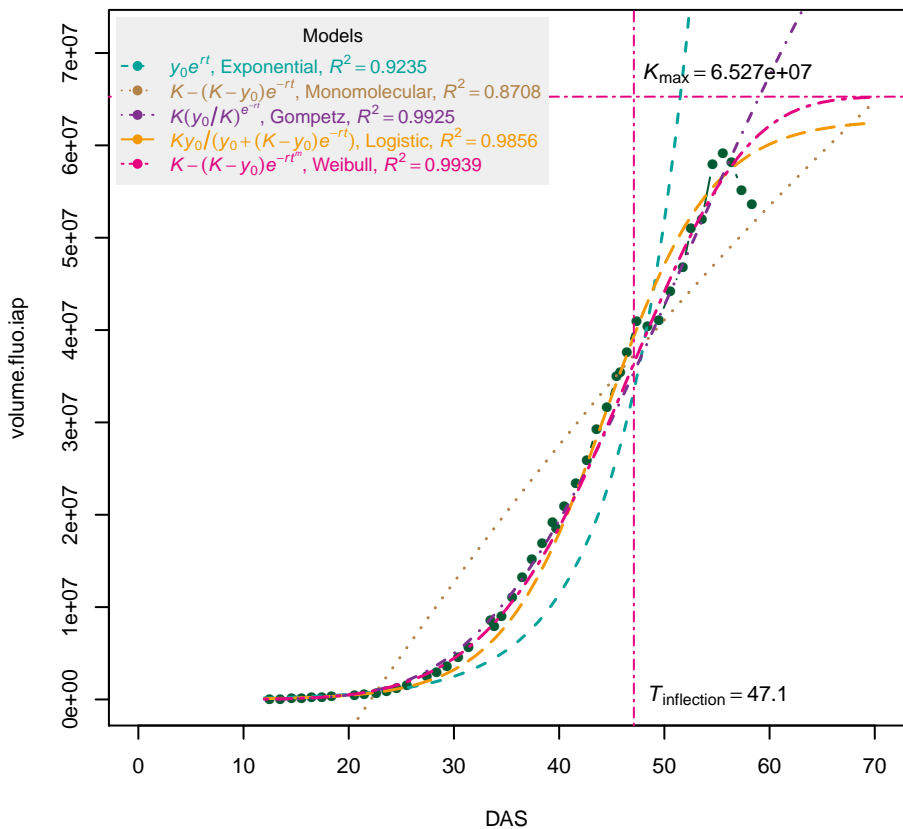
Plant=1121KN045, treatment=control



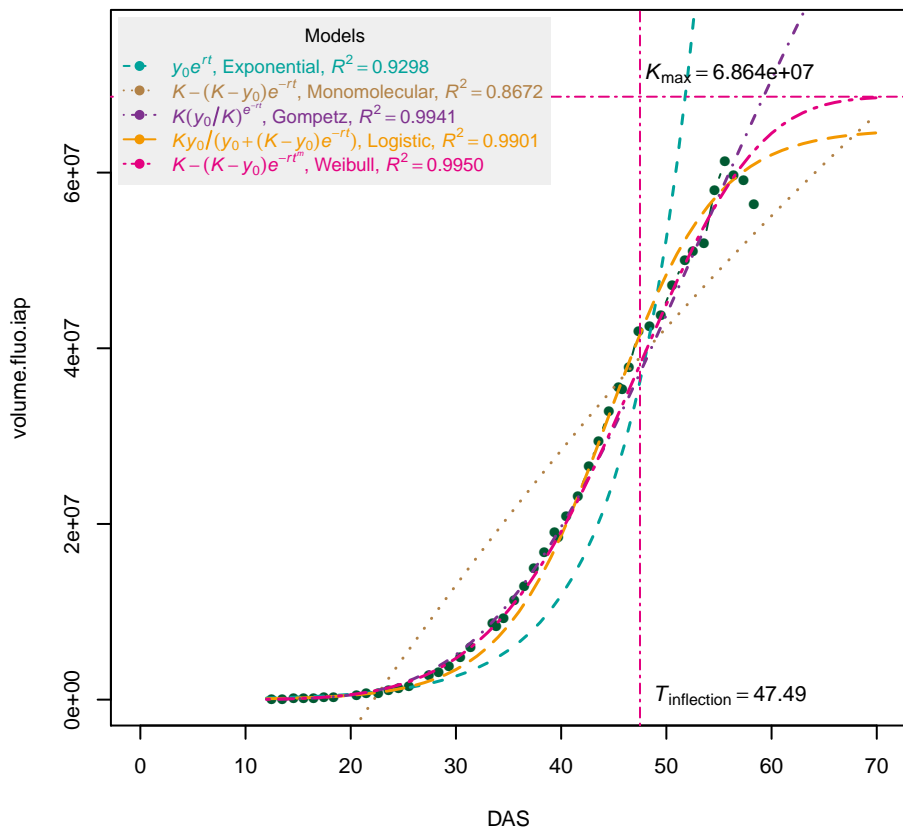
Genotype=Sissy, treatment=control



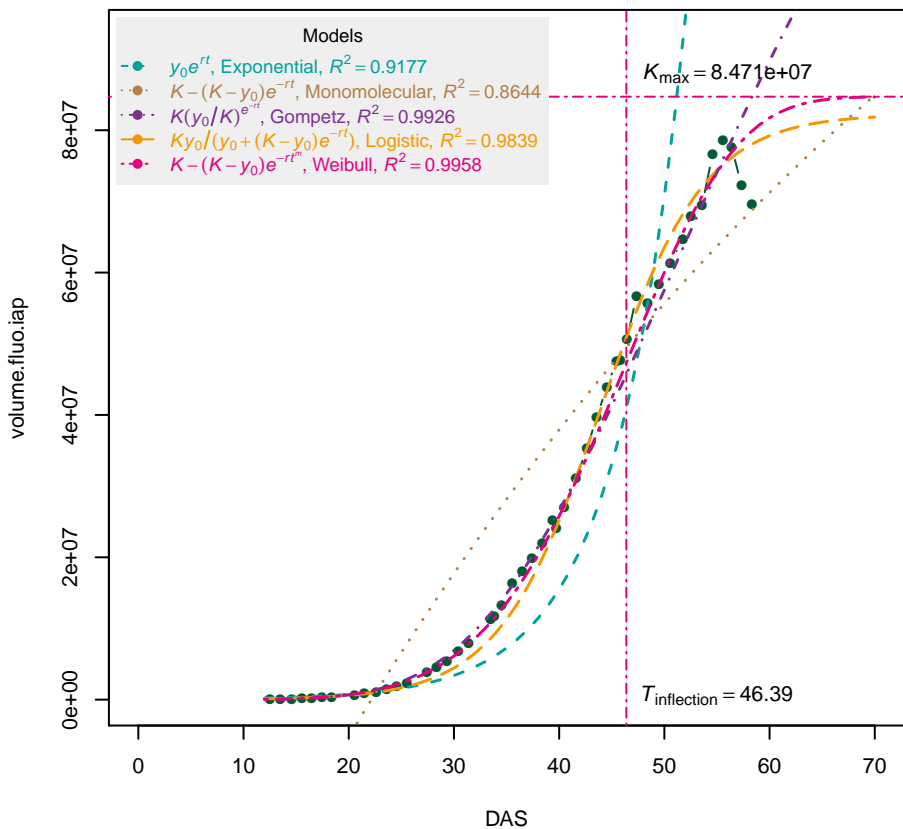
Plant=1121KN055, treatment=control



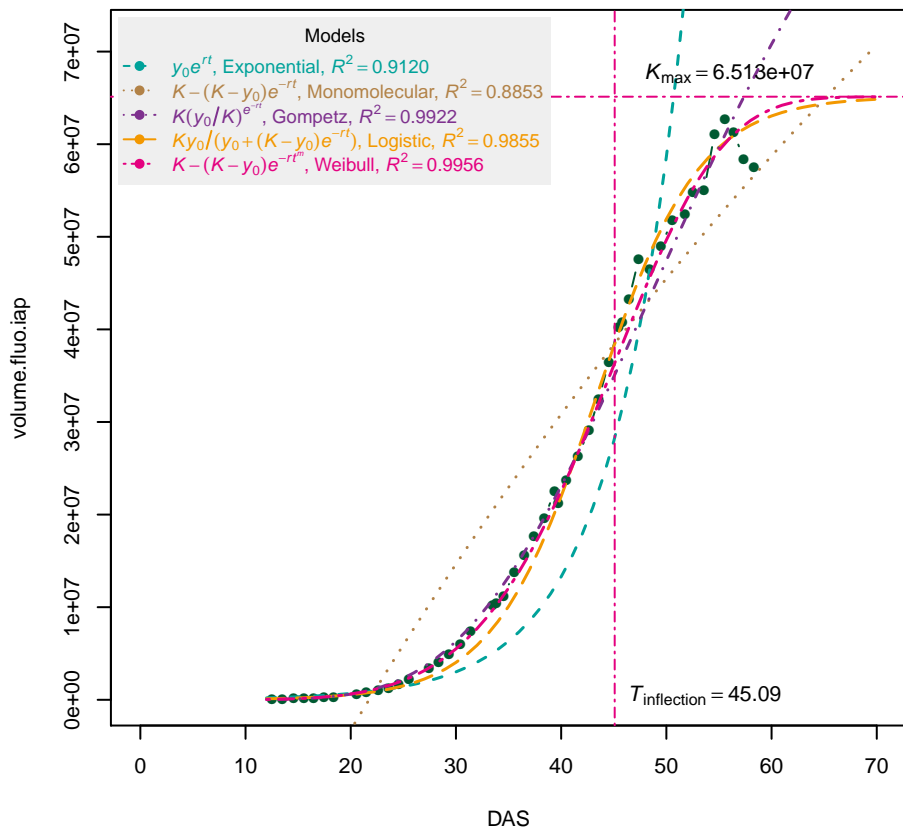
Plant=1121KN056, treatment=control



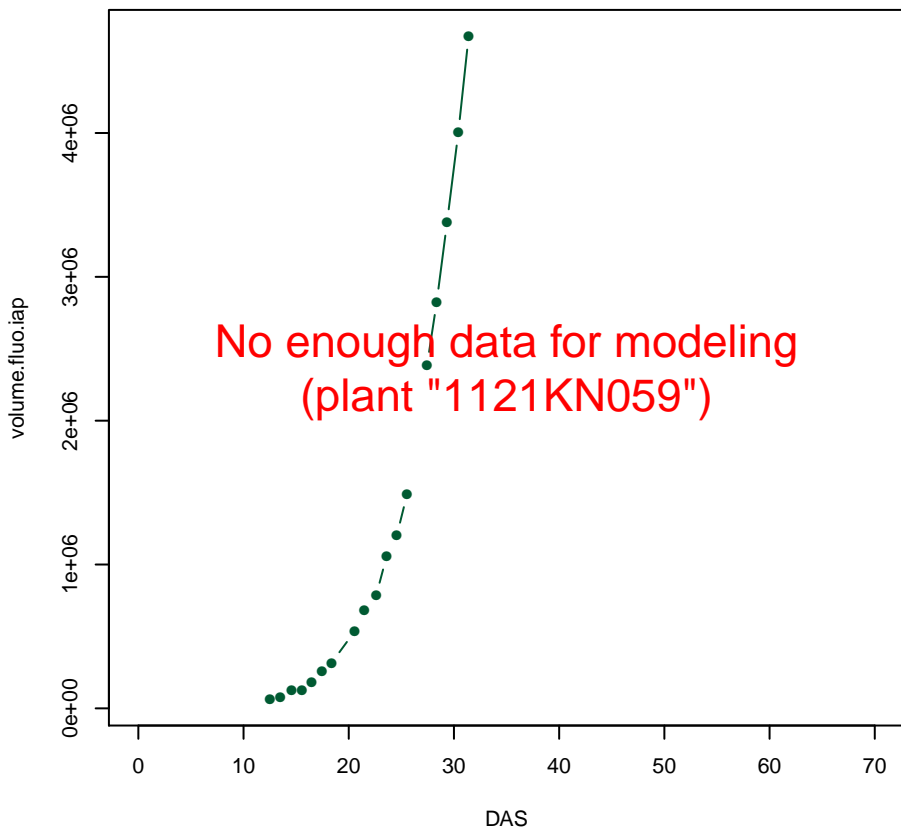
Plant=1121KN057, treatment=control



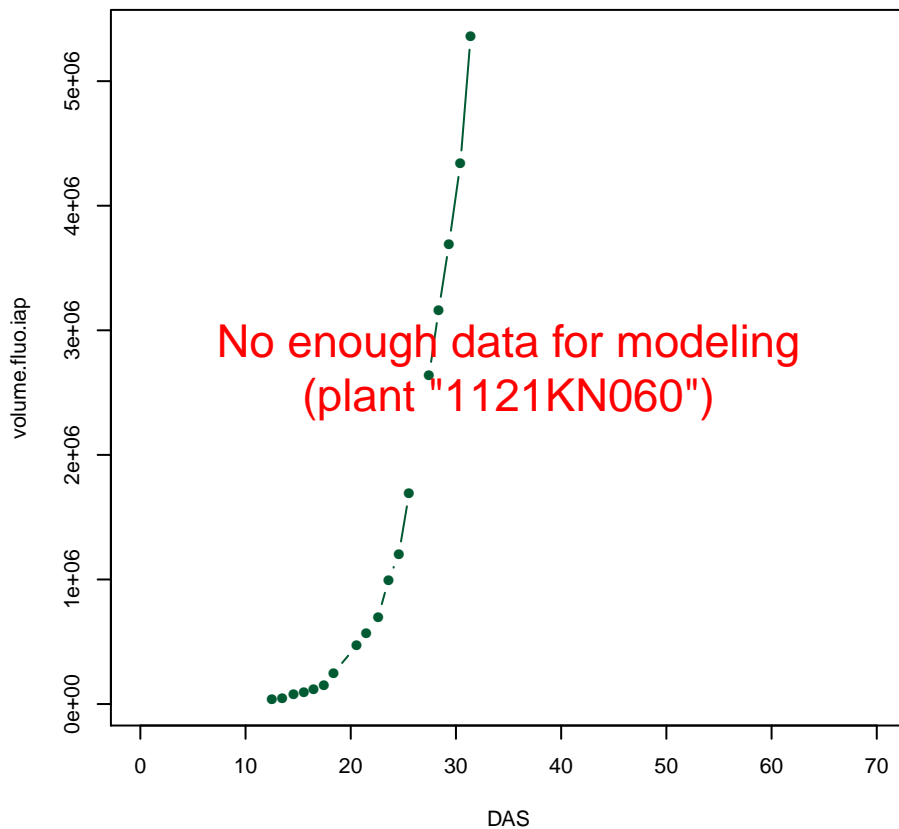
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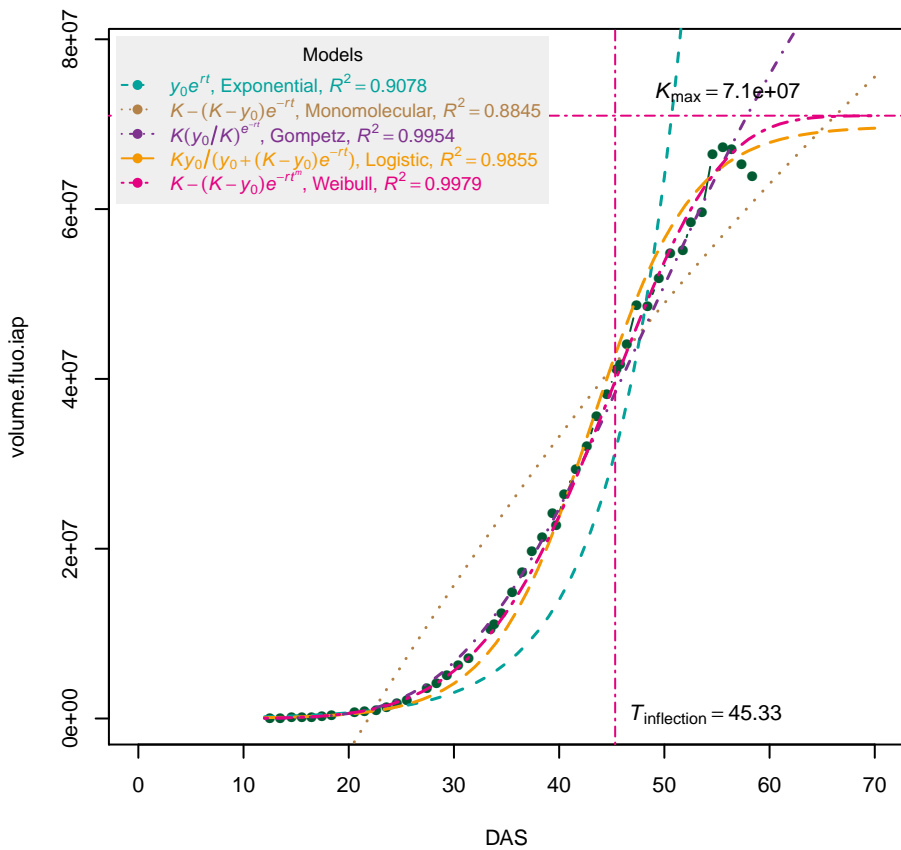
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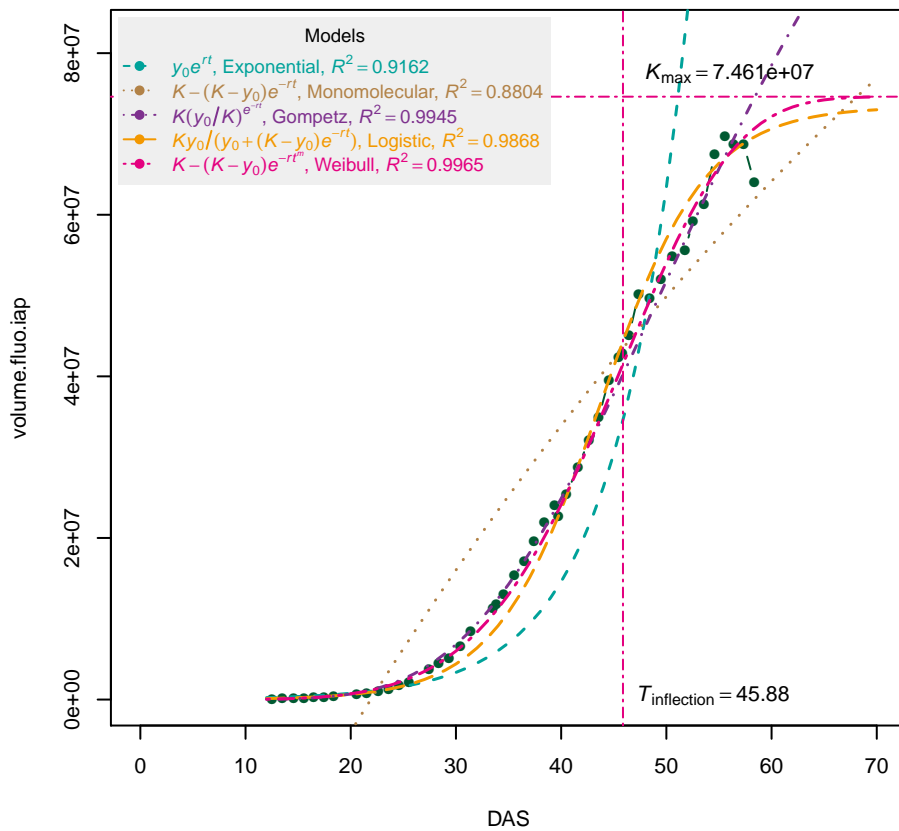
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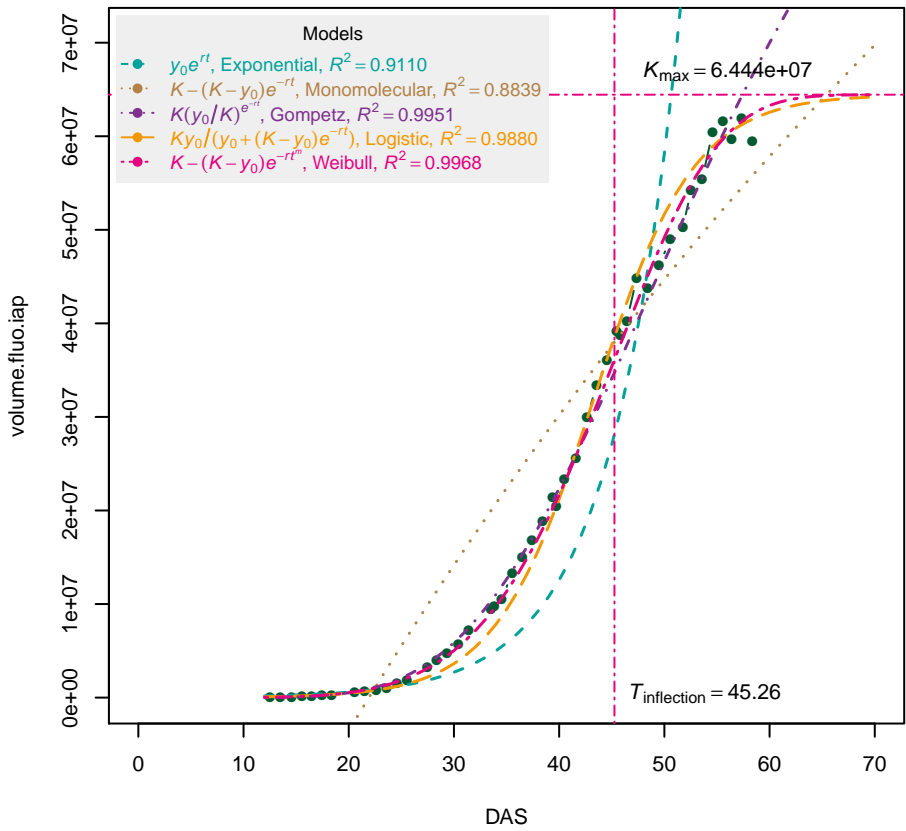
Plant=1121KN061, treatment=control



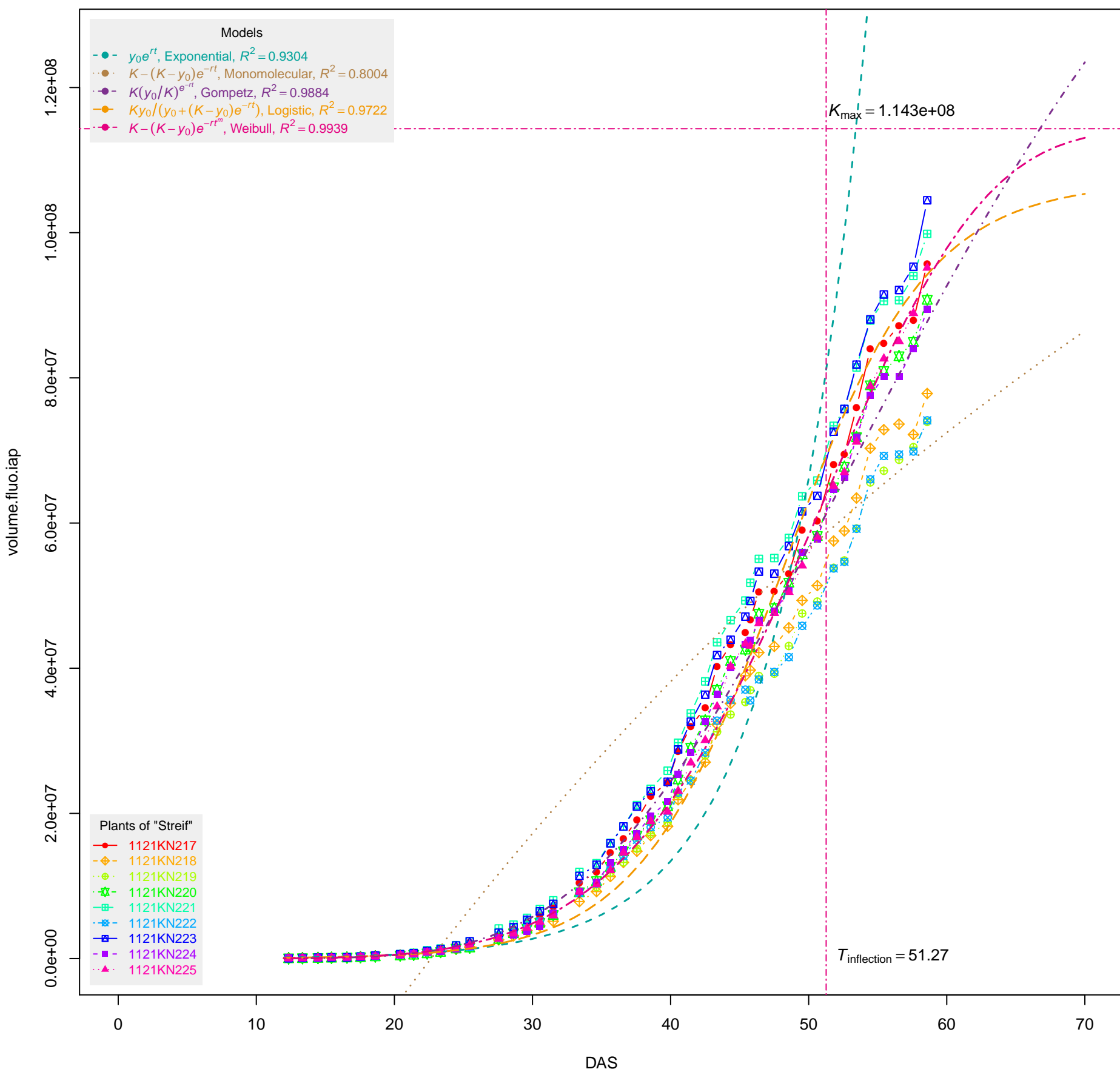
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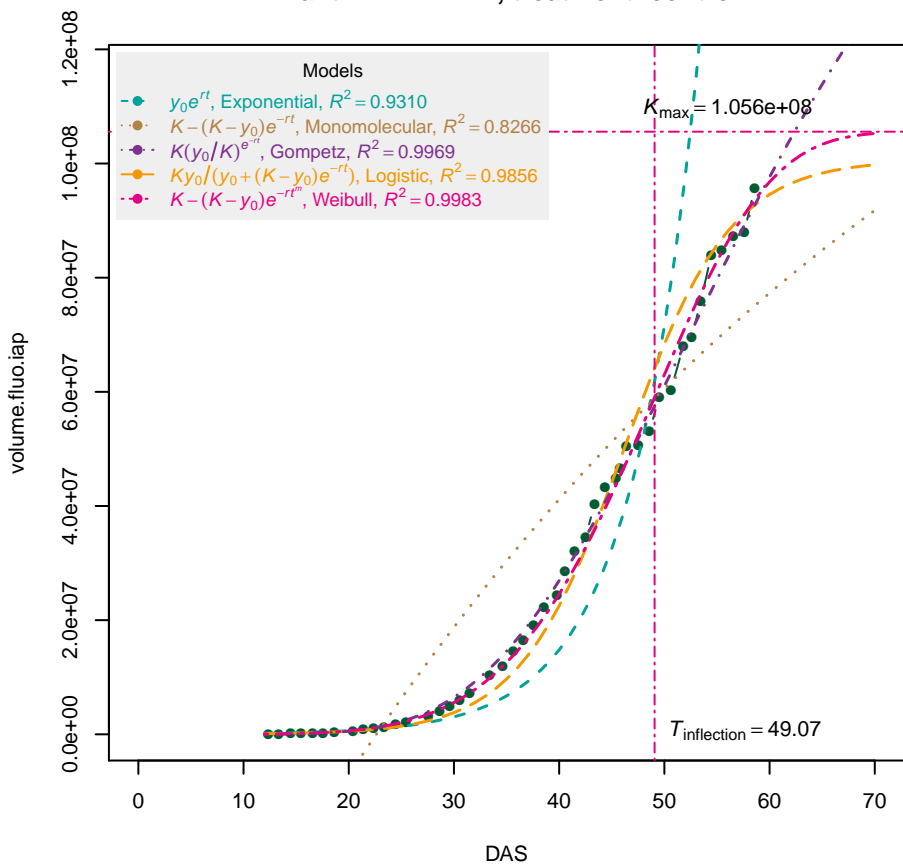
Plant=1121KN063, treatment=control



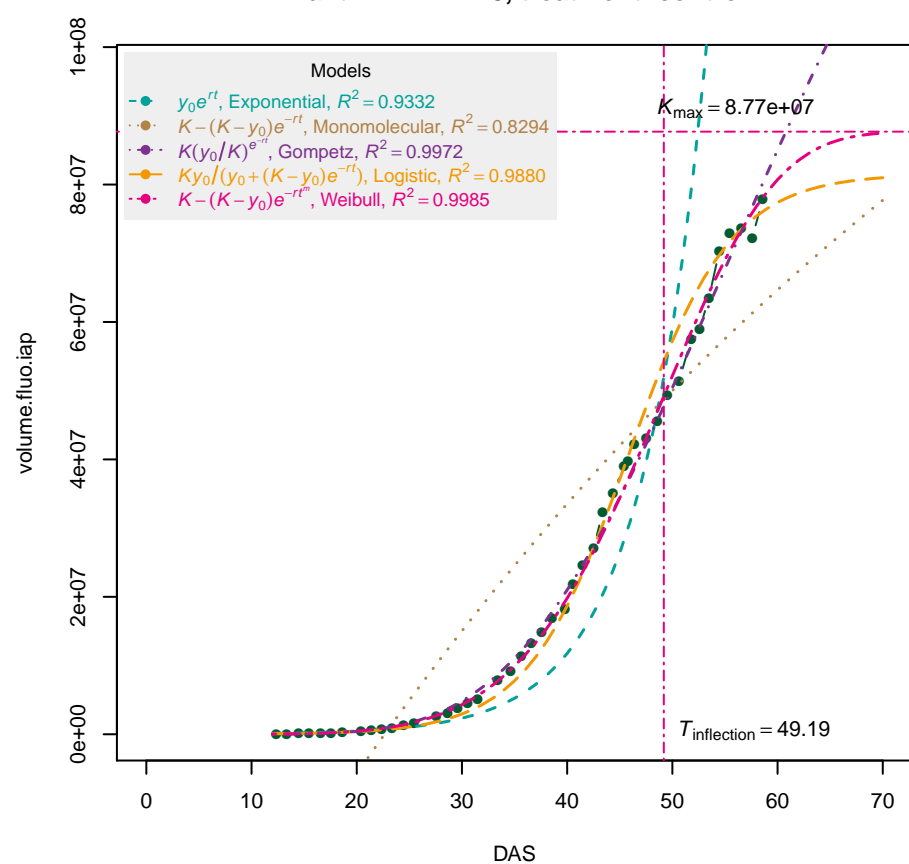
Genotype=Streif, treatment=control



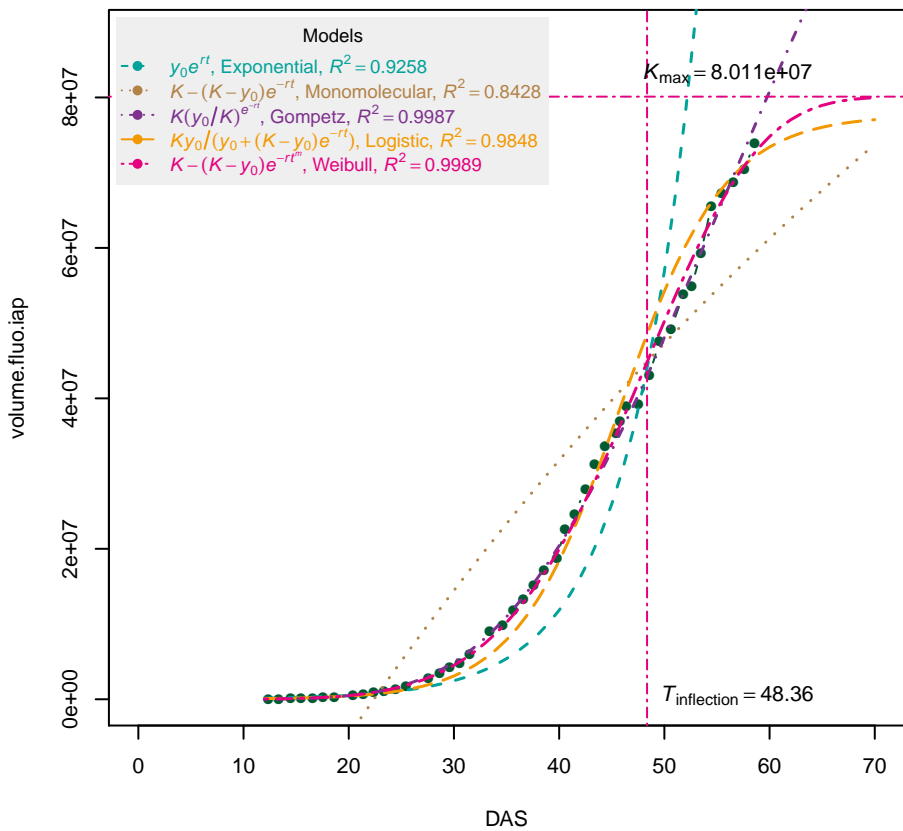
Plant=1121KN217, treatment=control



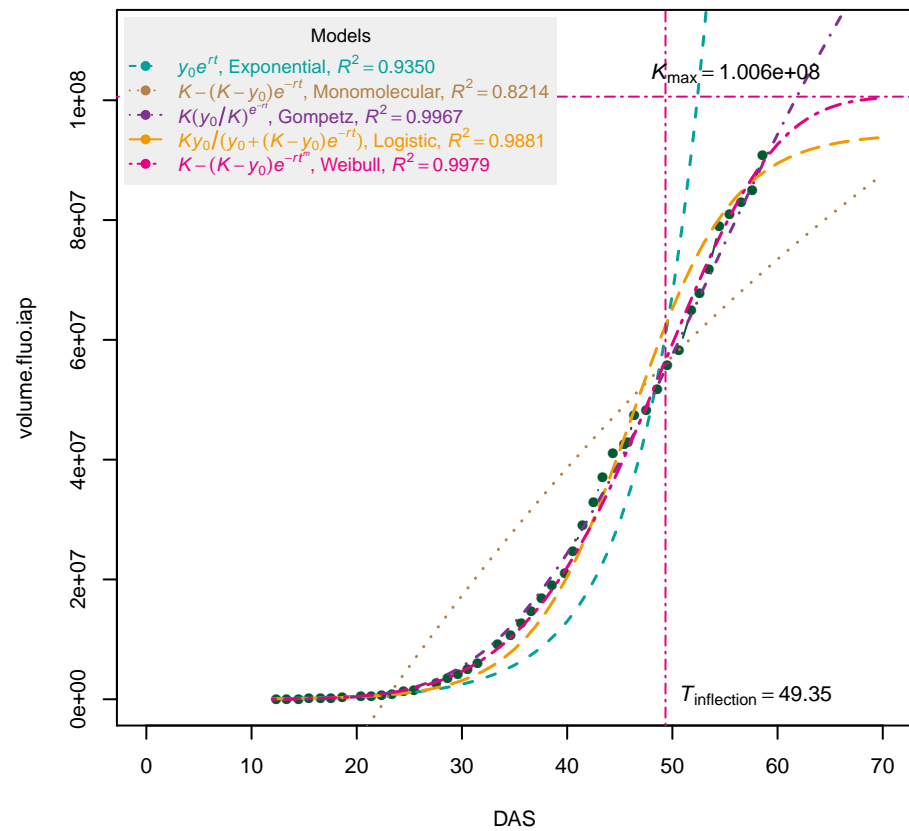
Plant=1121KN218, treatment=control



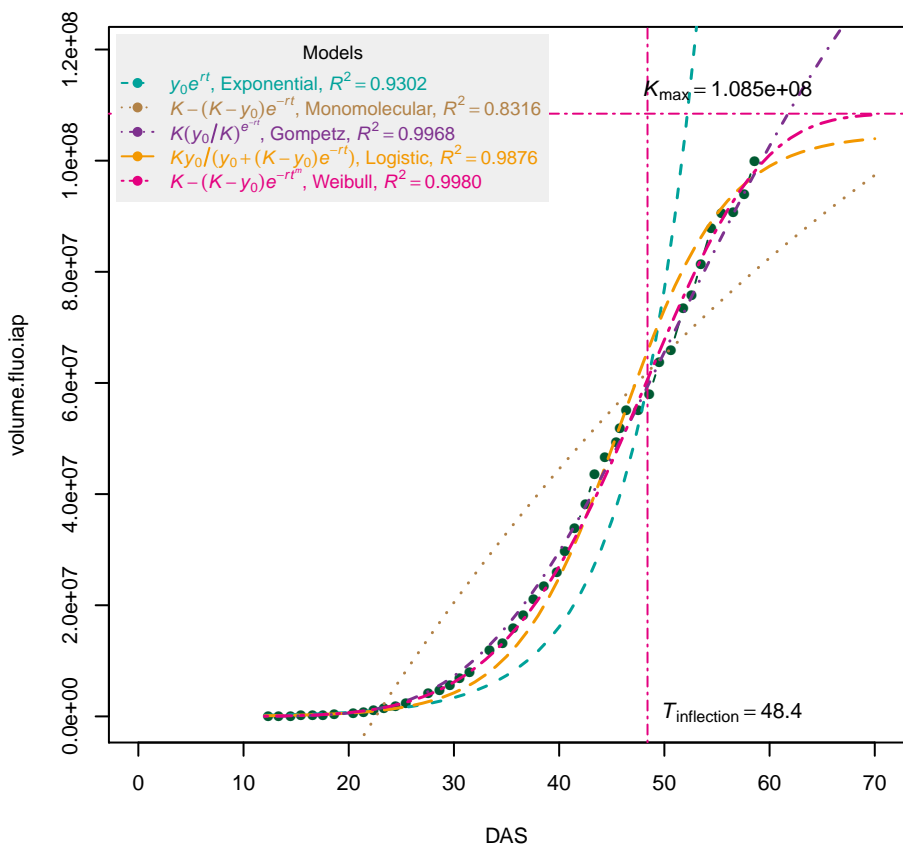
Plant=1121KN219, treatment=control



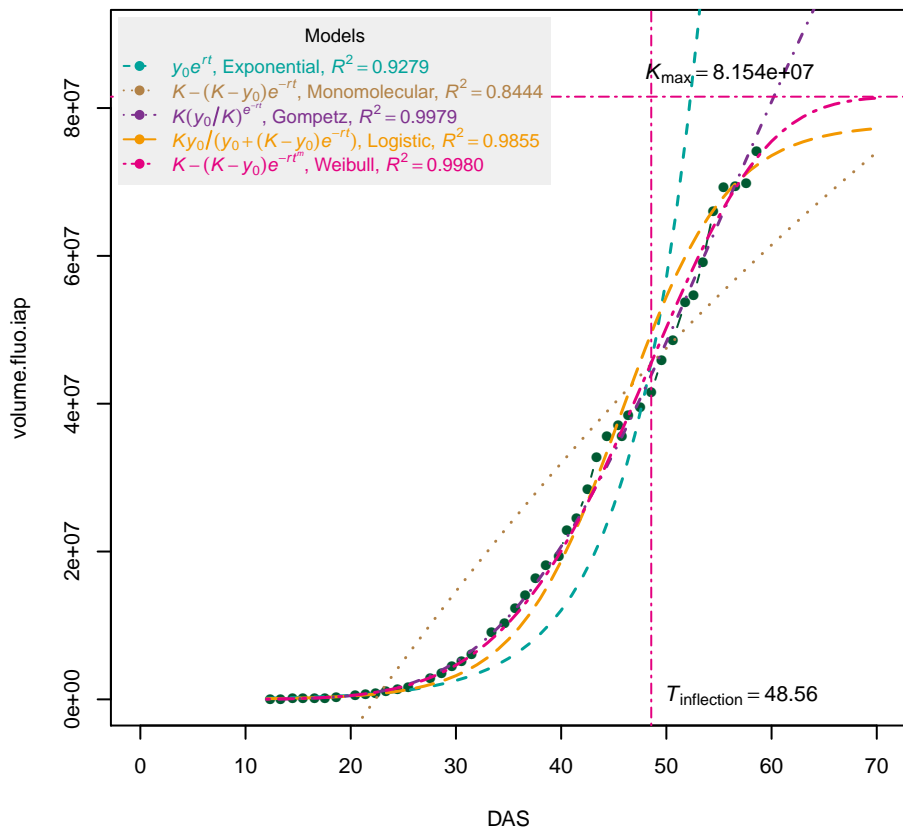
Plant=1121KN220, treatment=control



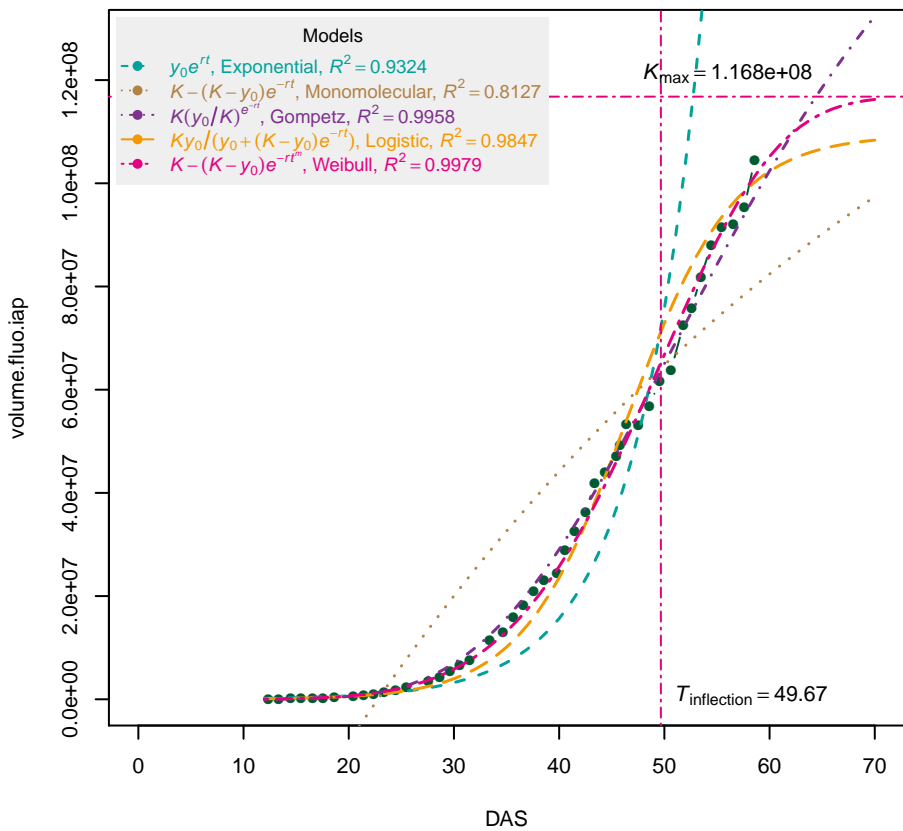
Plant=1121KN221, treatment=control



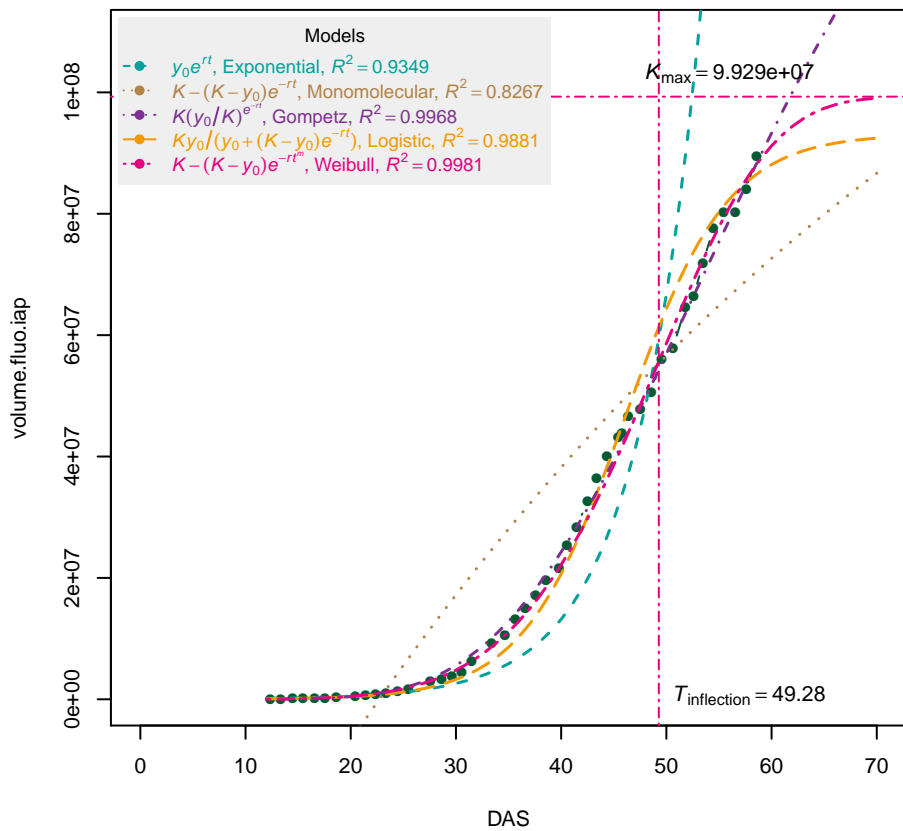
Plant=1121KN222, treatment=control



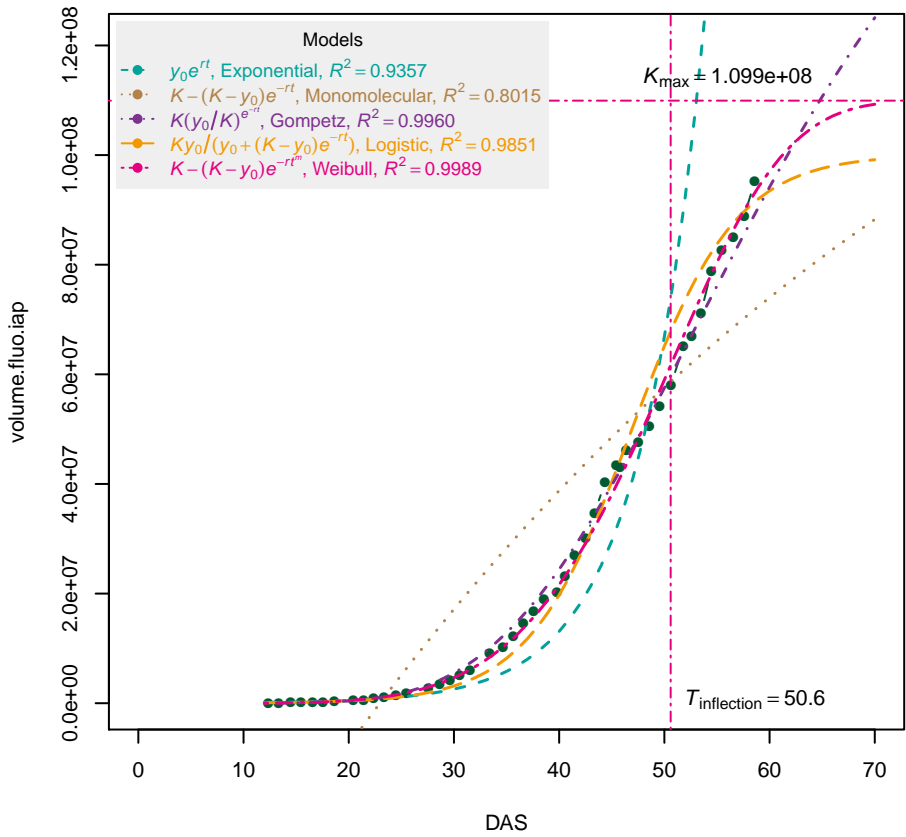
Plant=1121KN223, treatment=control



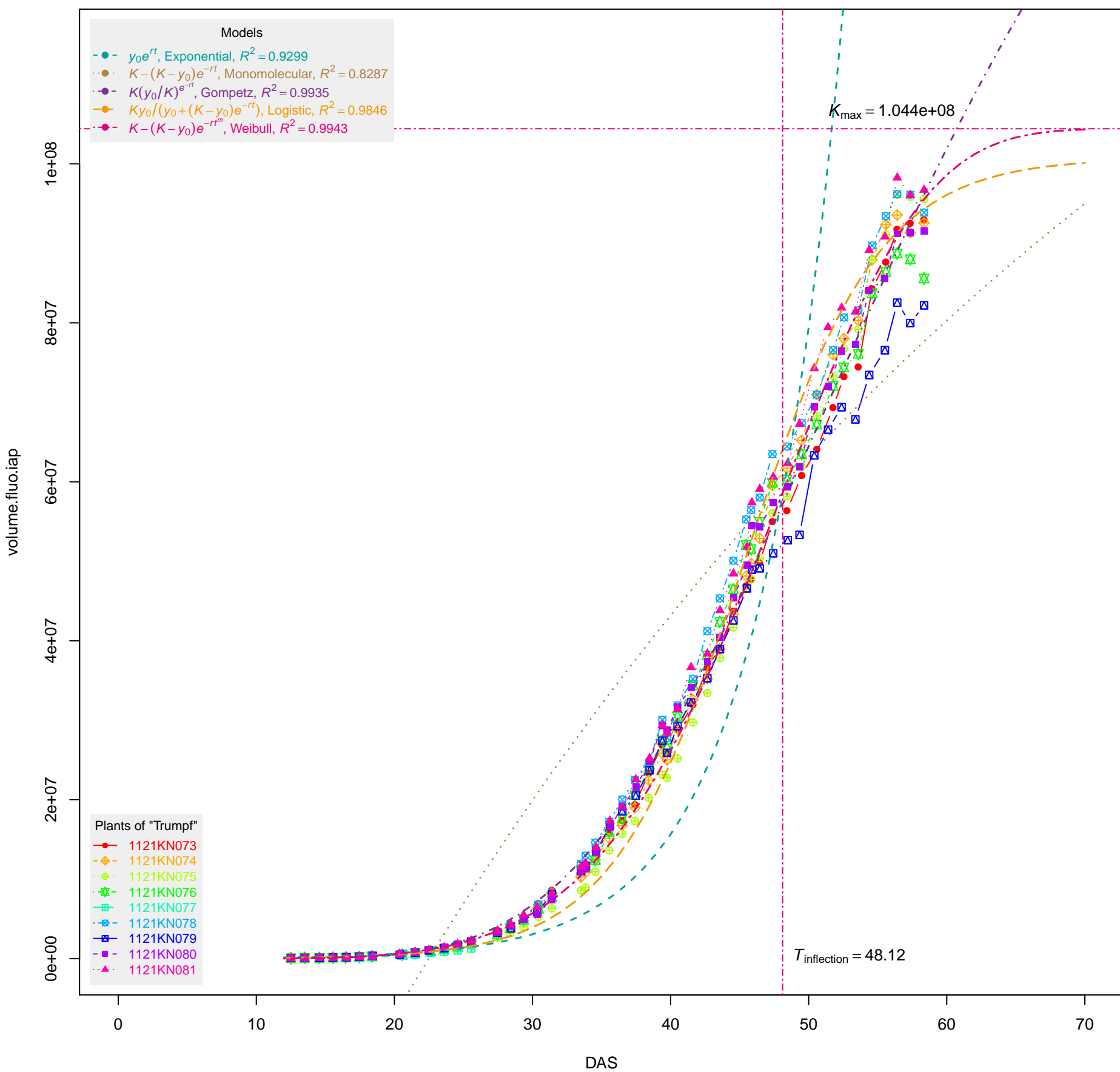
Plant=1121KN224, treatment=control



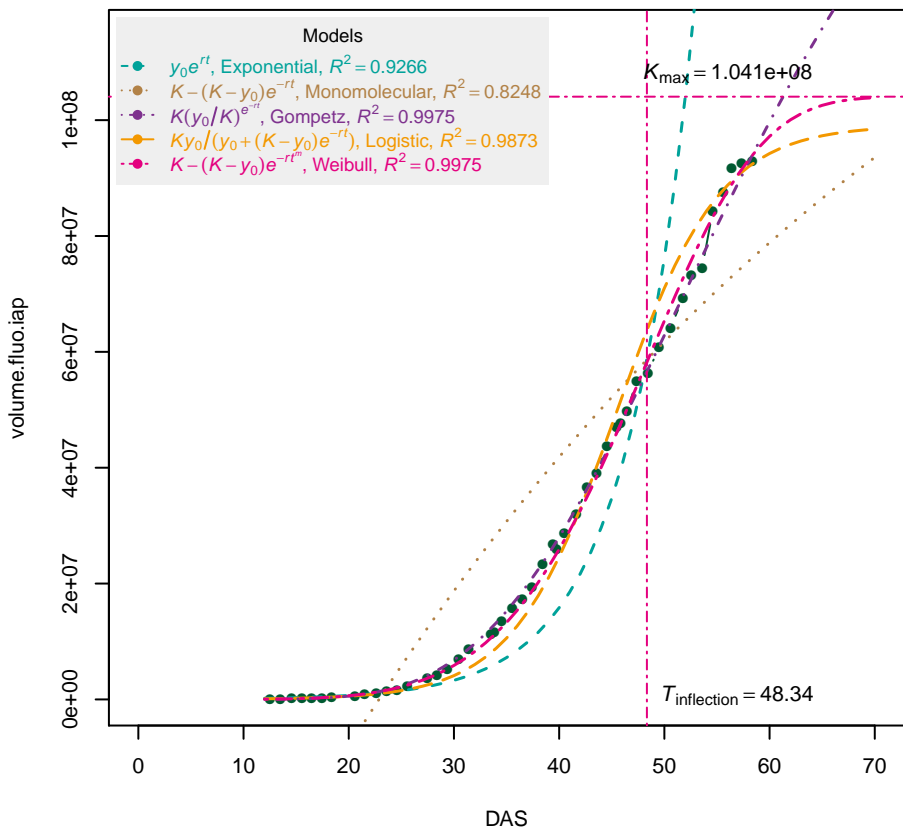
Plant=1121KN225, treatment=control



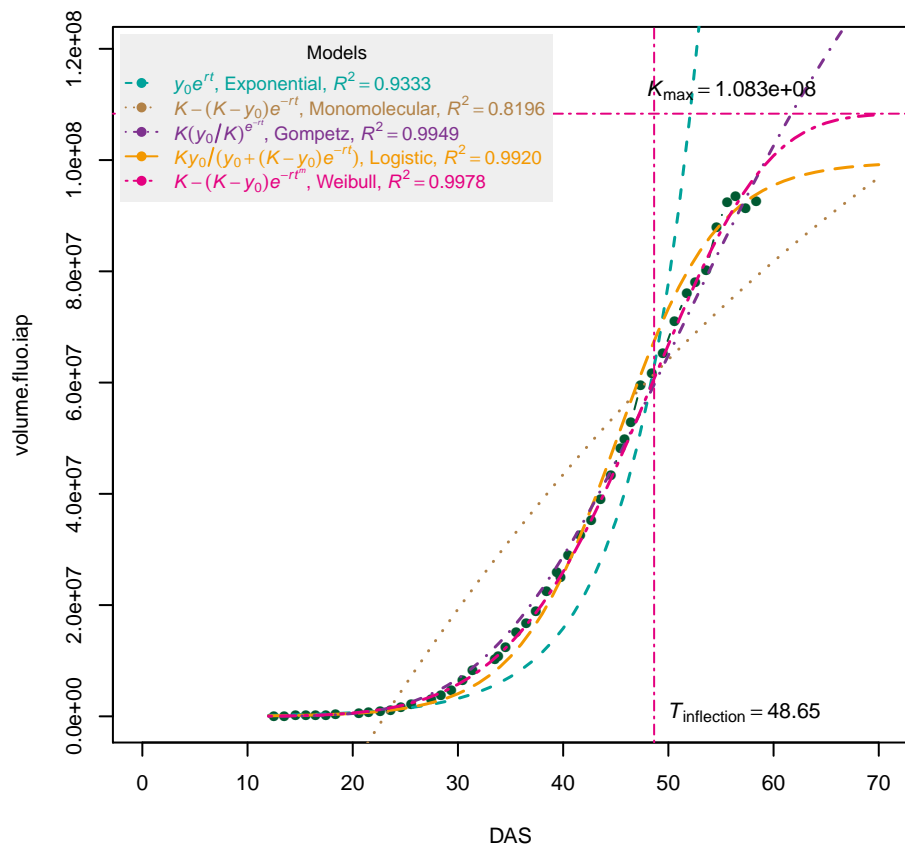
Genotype=Trumpf, treatment=control



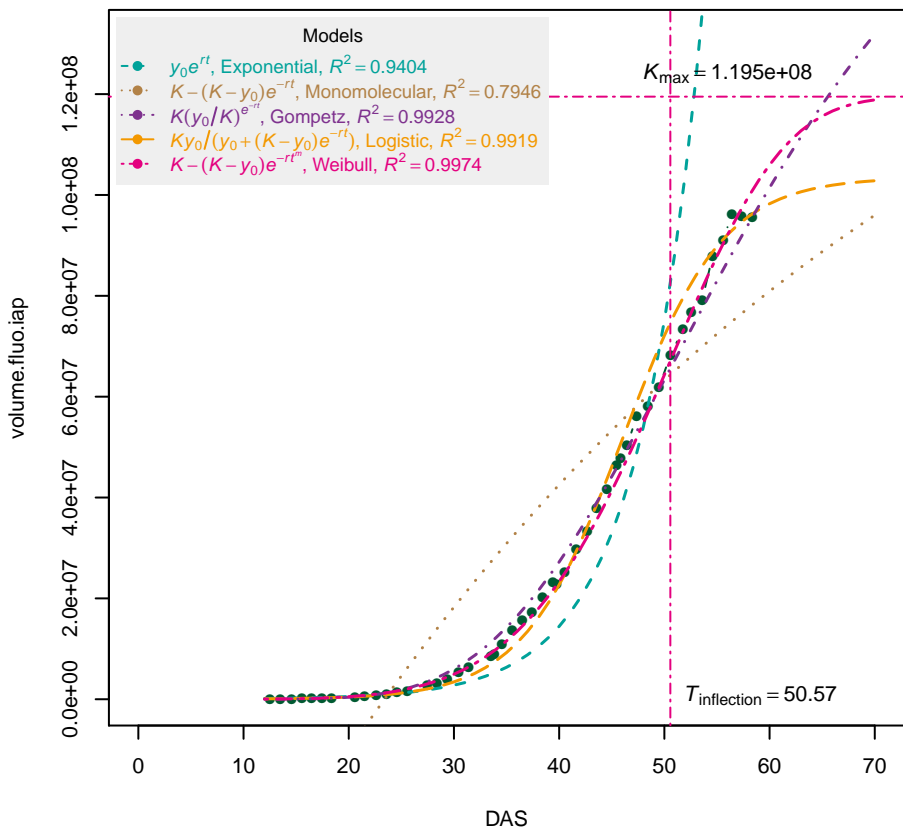
Plant=1121KN073, treatment=control



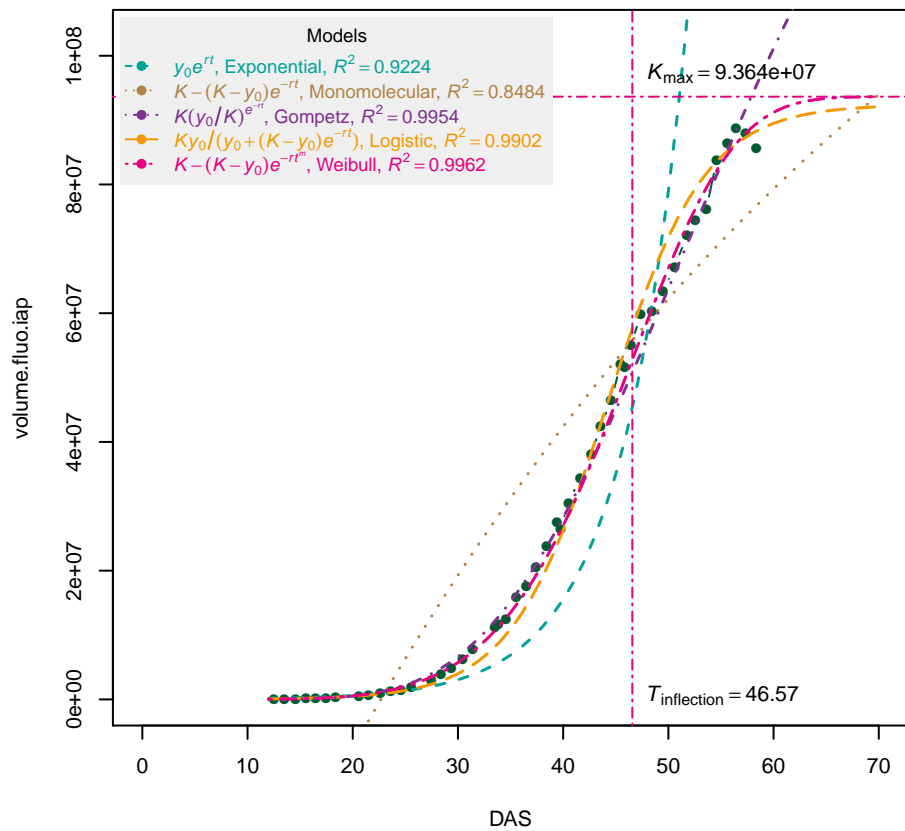
Plant=1121KN074, treatment=control



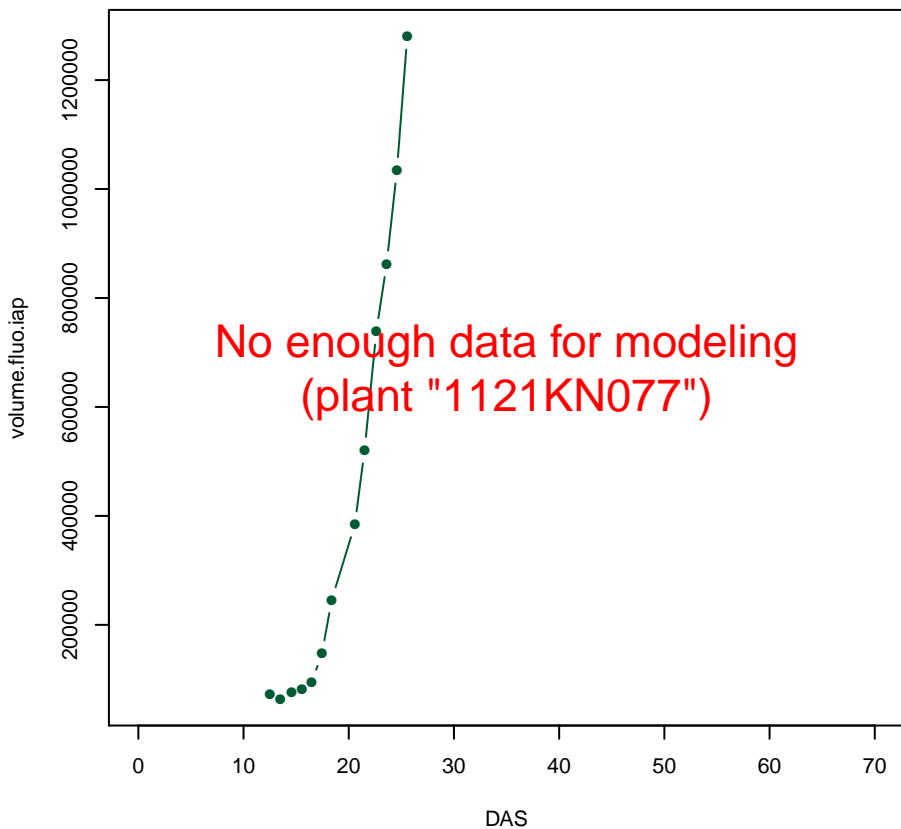
Plant=1121KN075, treatment=control



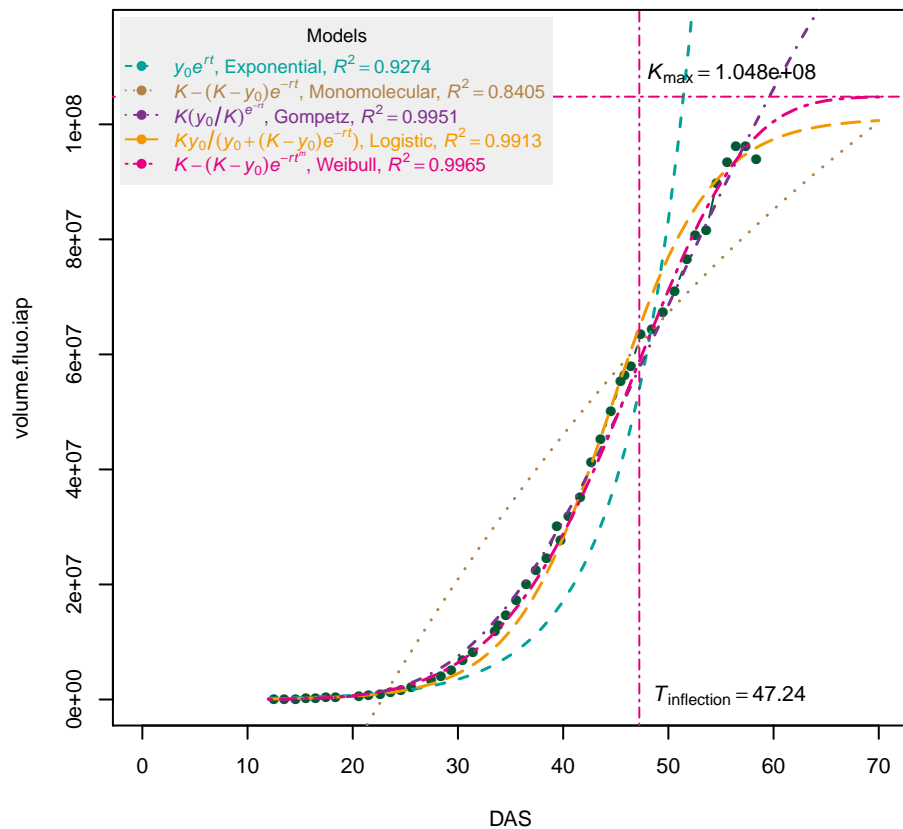
Plant=1121KN076, treatment=control



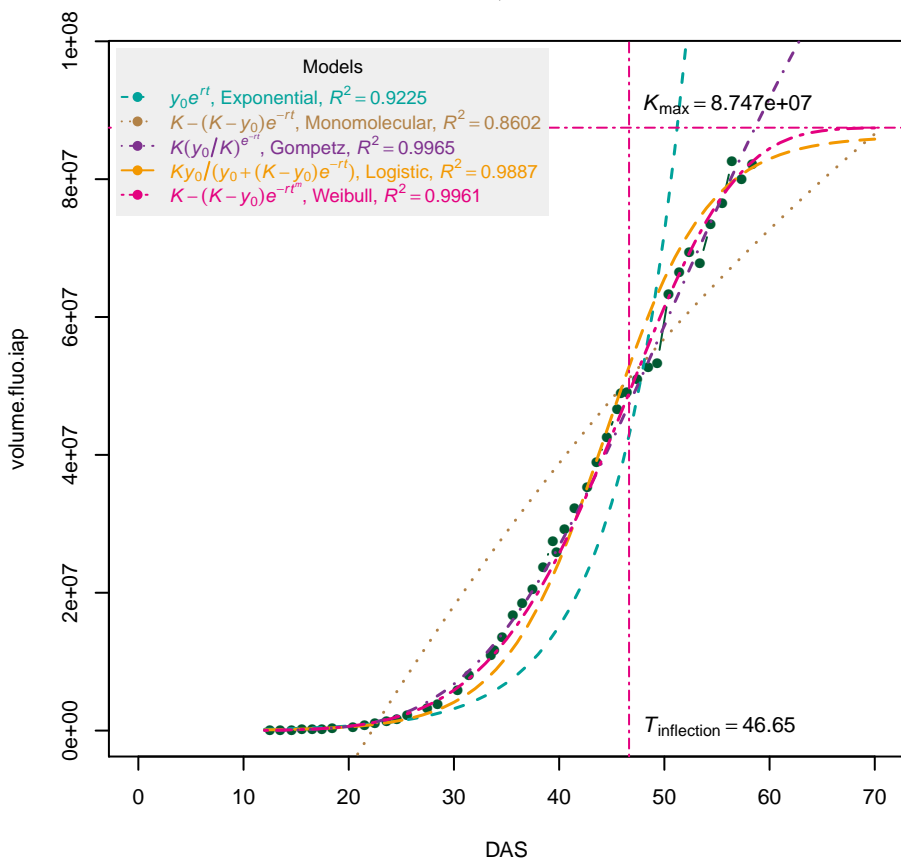
Plant=1121KN077, treatment=control



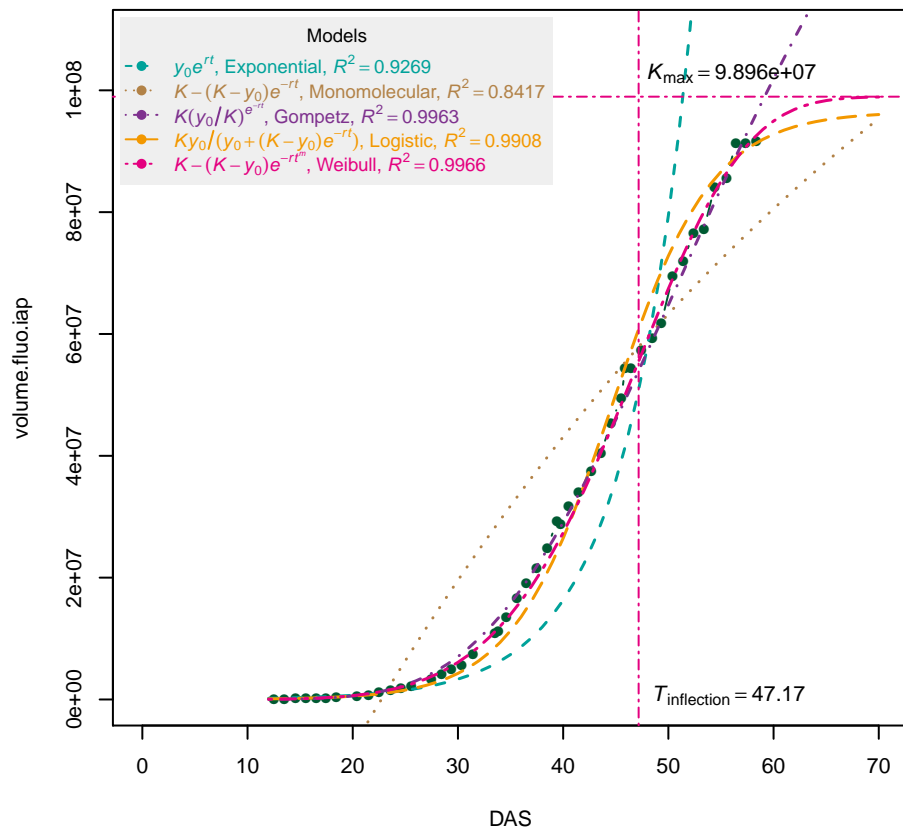
Plant=1121KN078, treatment=control



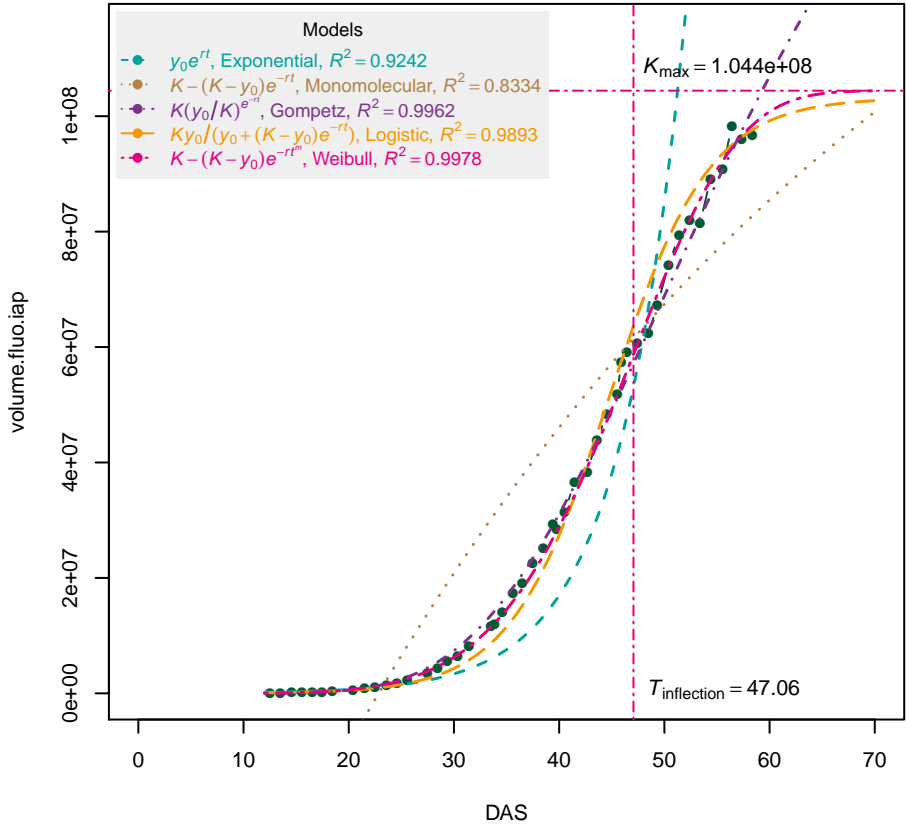
Plant=1121KN079, treatment=control



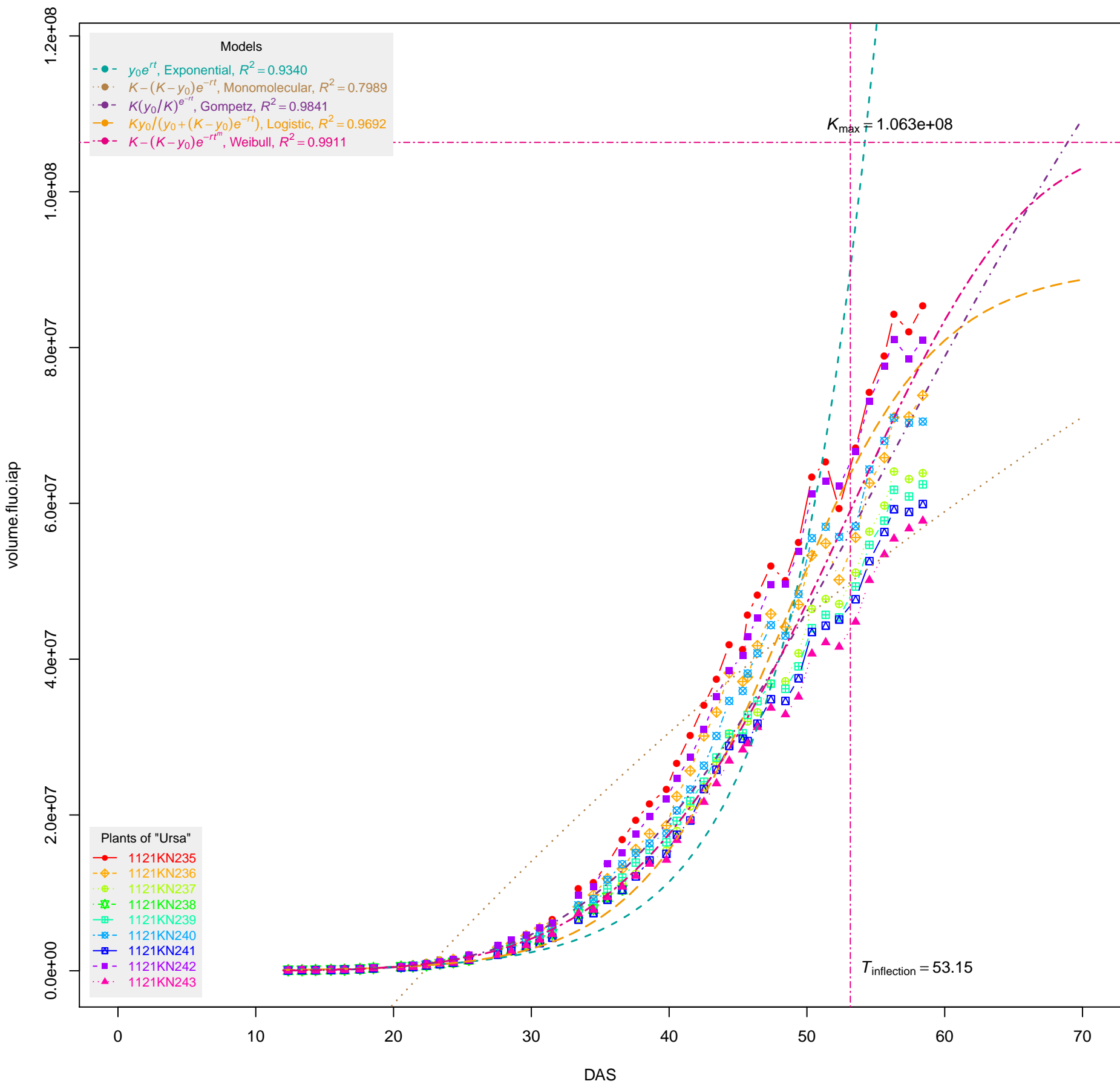
Plant=1121KN080, treatment=control



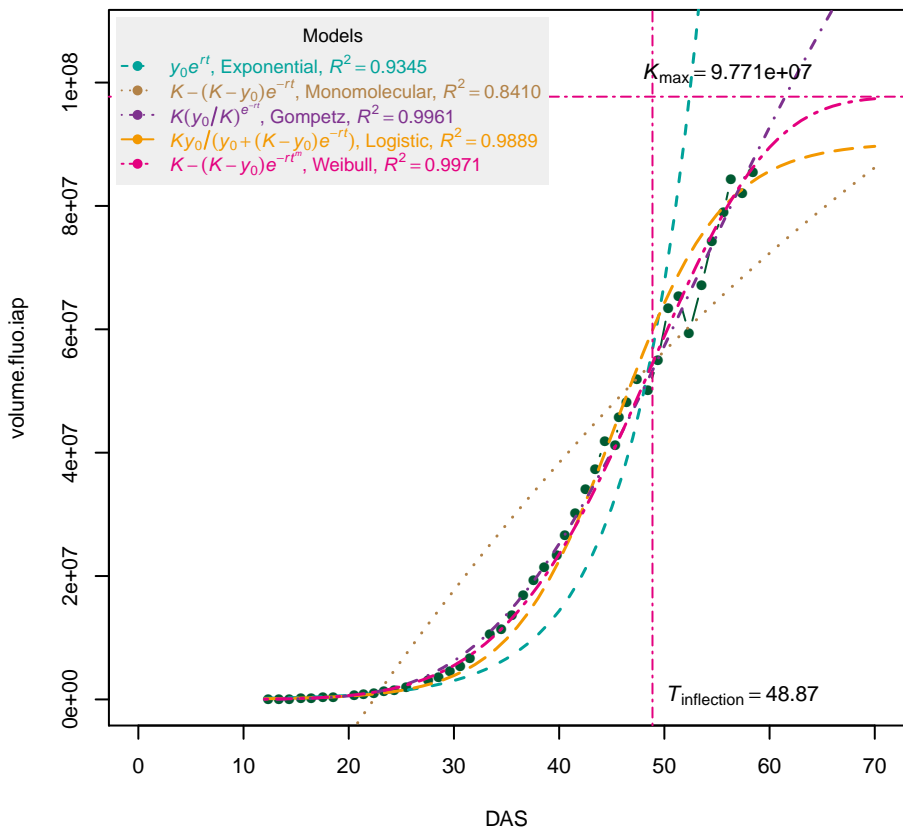
Plant=1121KN081, treatment=control



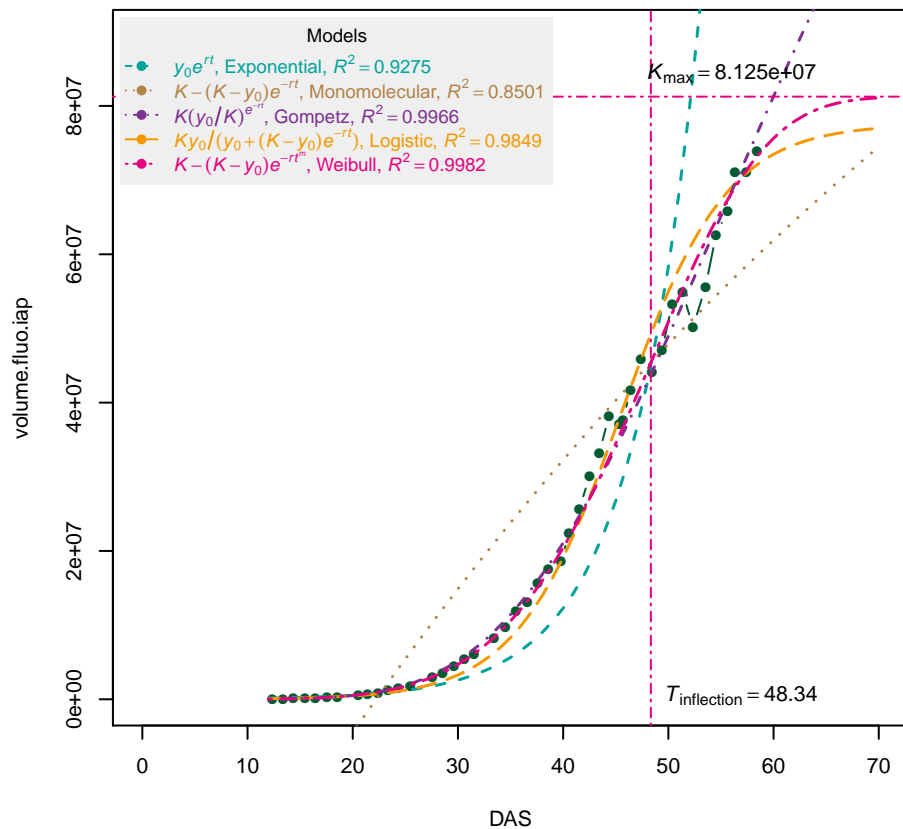
Genotype=Ursa, treatment=control



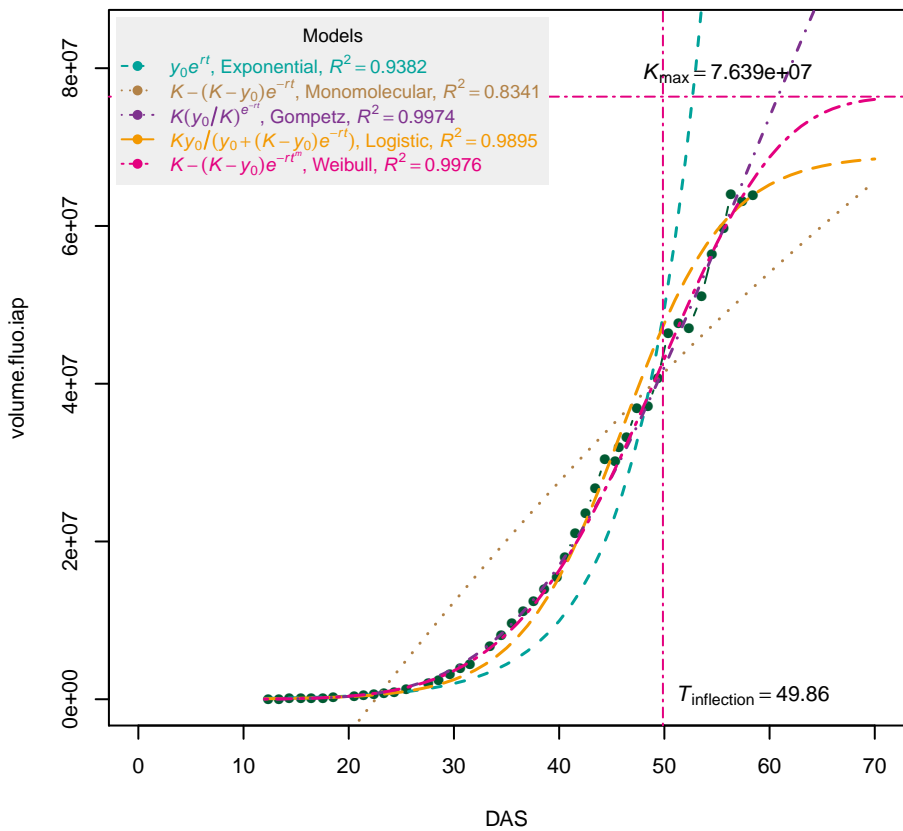
Plant=1121KN235, treatment=control



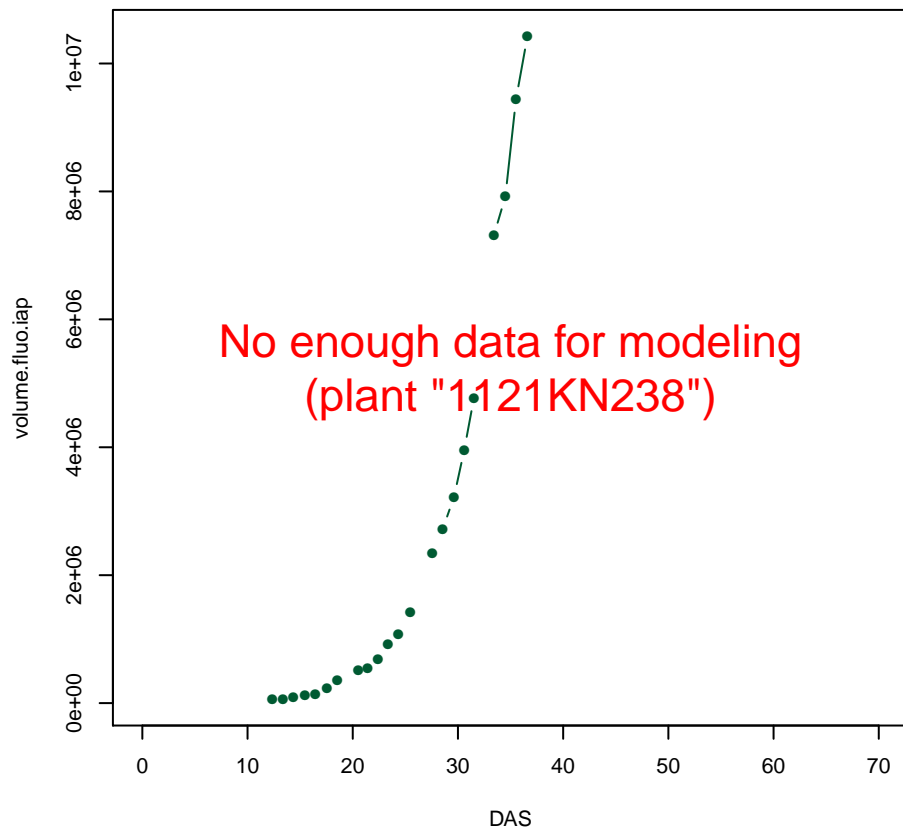
Plant=1121KN236, treatment=control



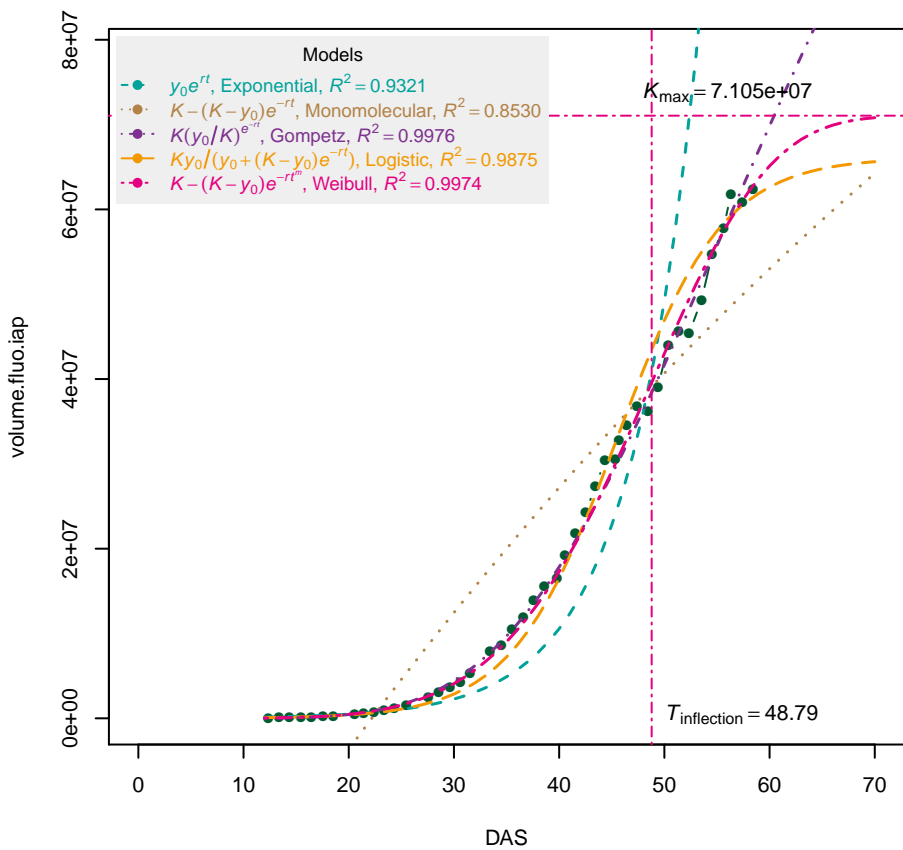
Plant=1121KN237, treatment=control



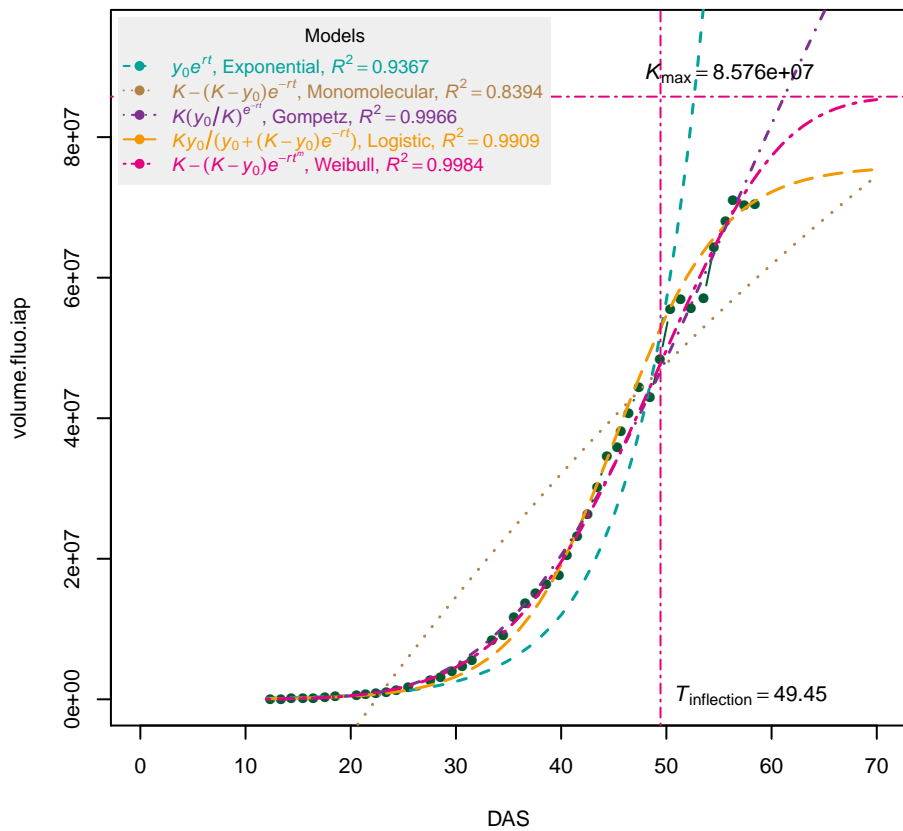
Plant=1121KN238, treatment=control



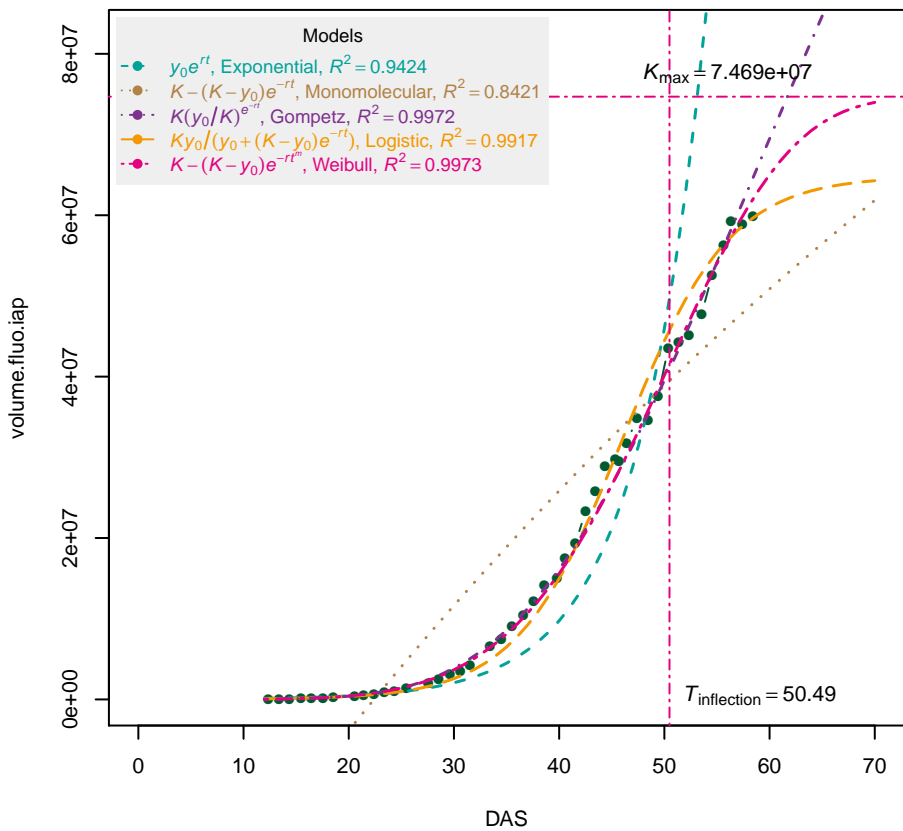
Plant=1121KN239, treatment=control



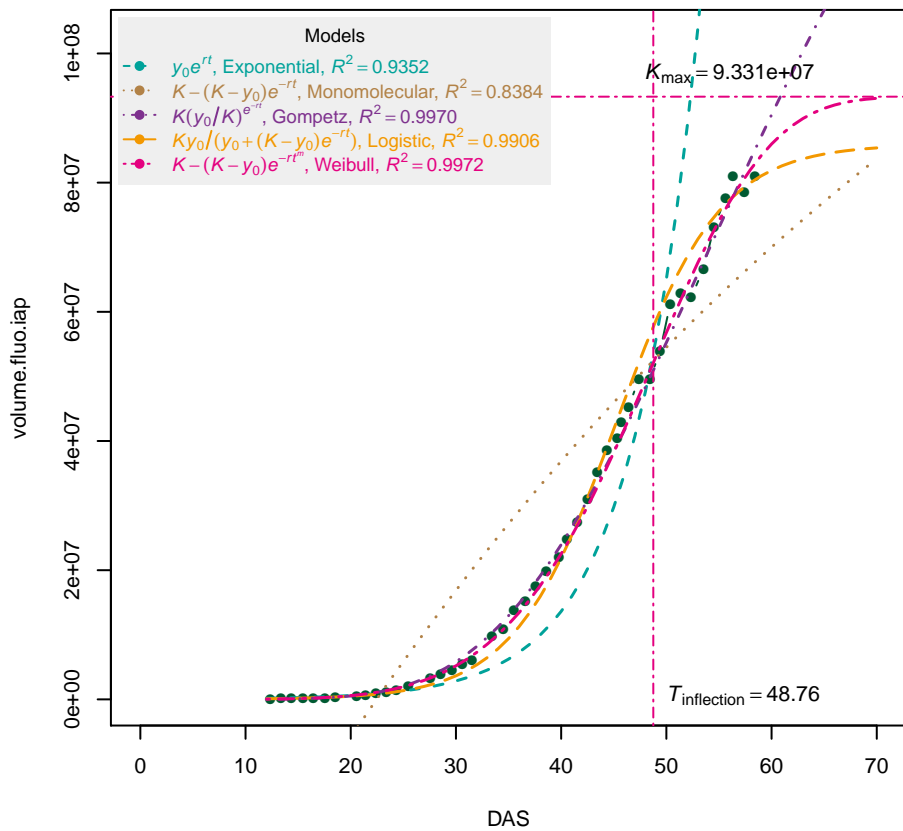
Plant=1121KN240, treatment=control



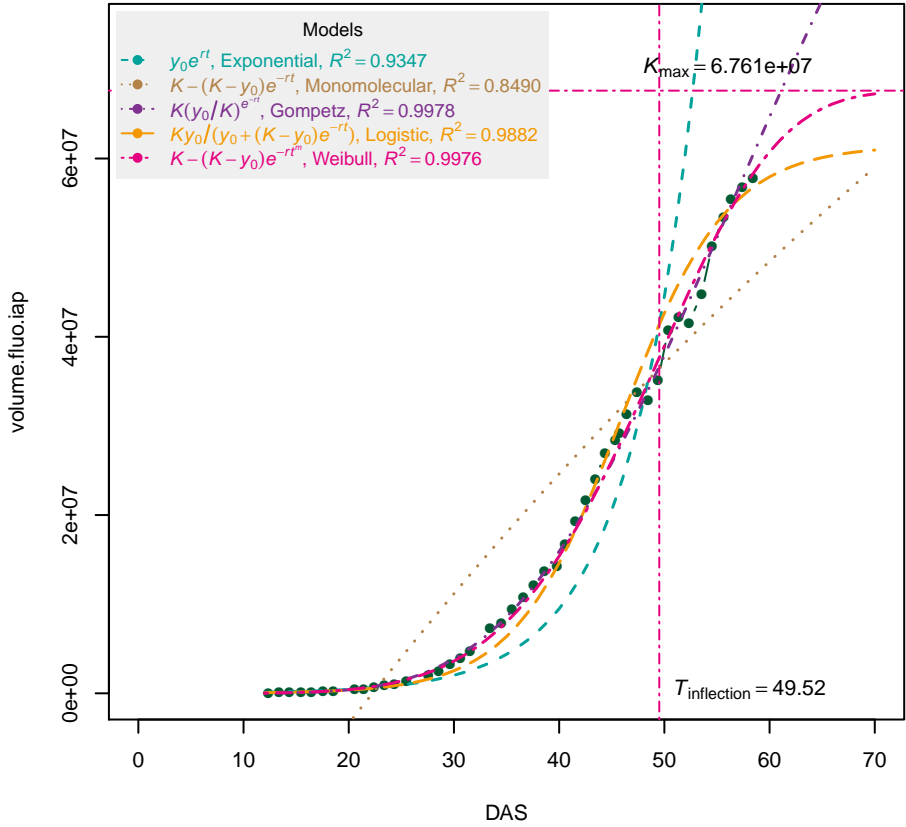
Plant=1121KN241, treatment=control



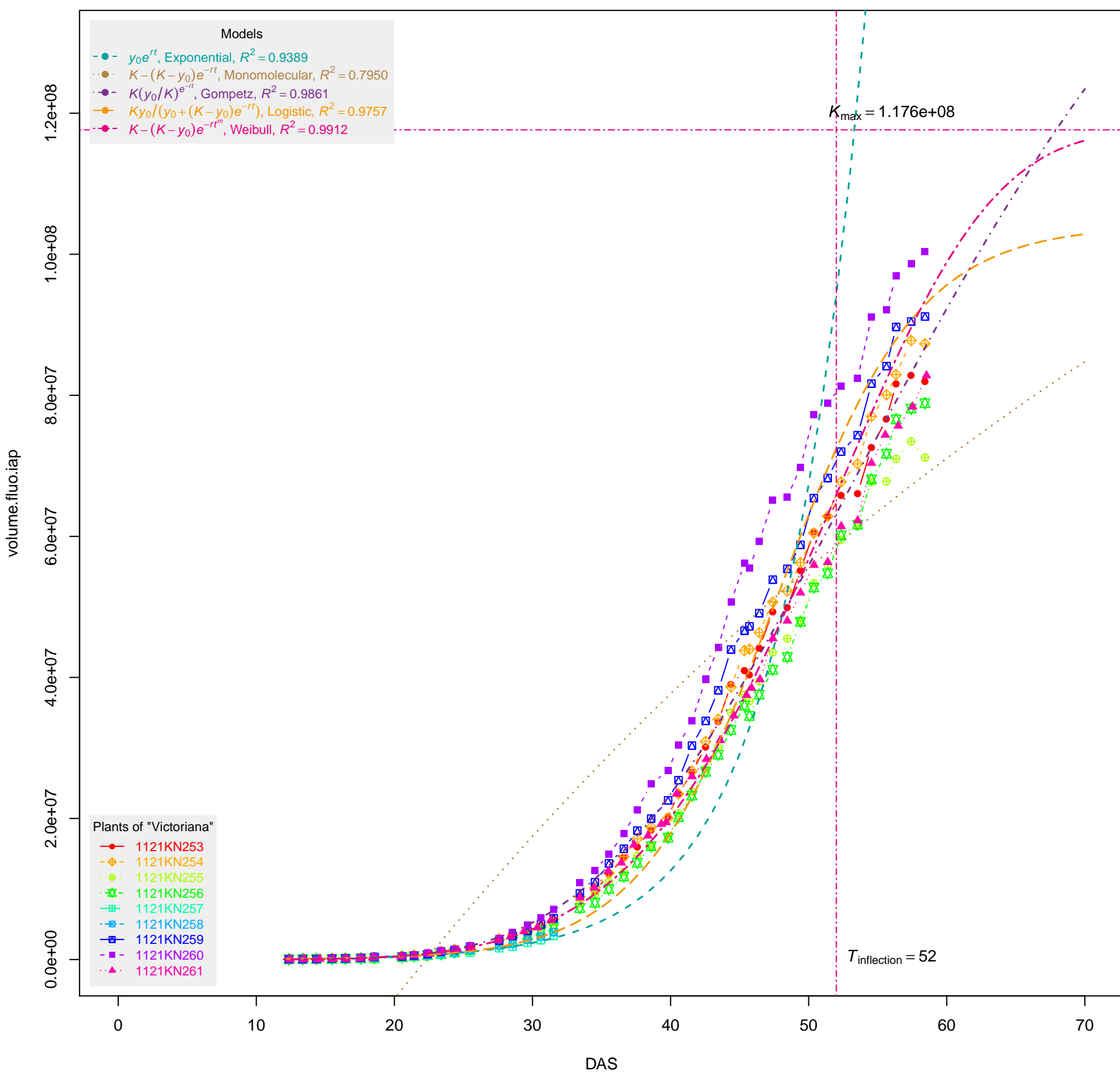
Plant=1121KN242, treatment=control



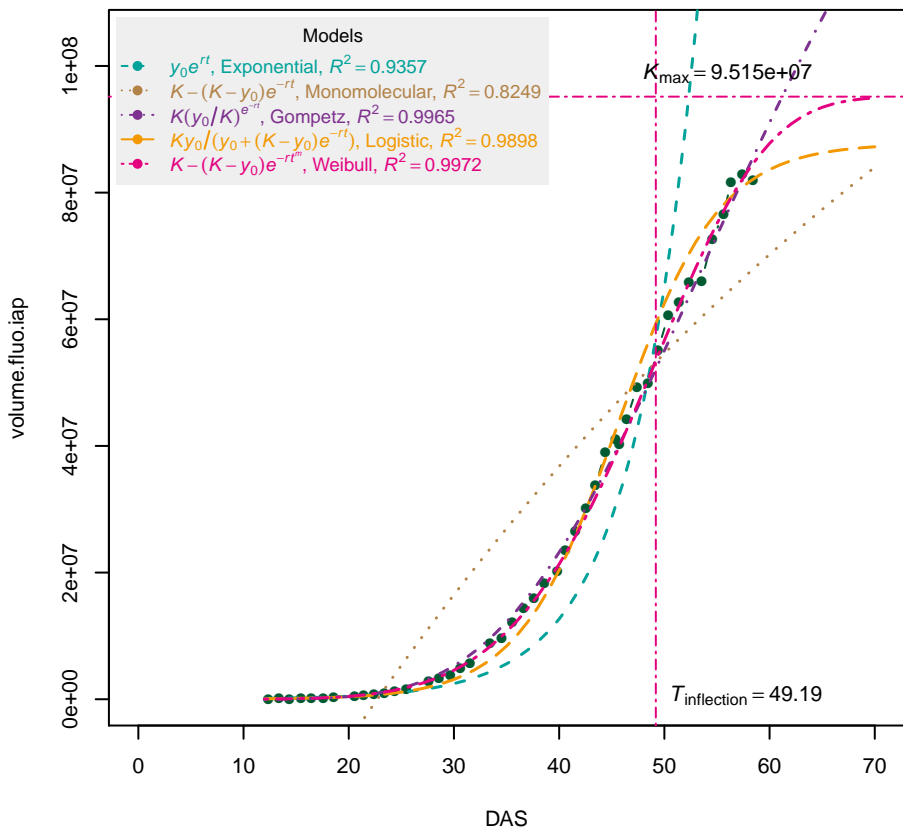
Plant=1121KN243, treatment=control



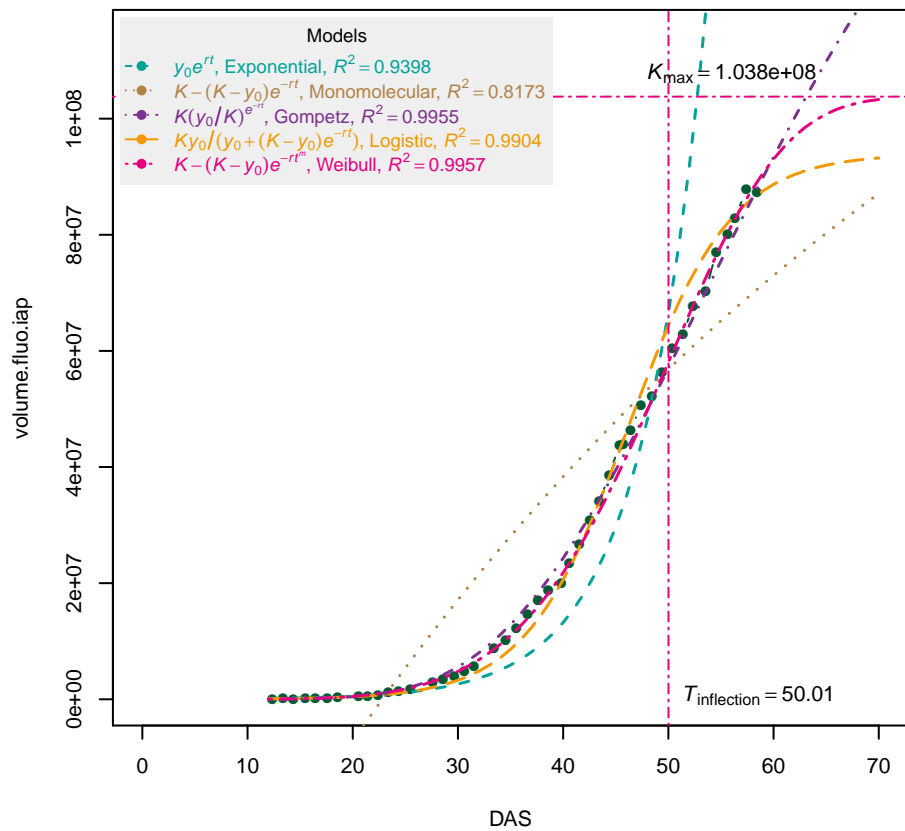
Genotype=Victoriana, treatment=control



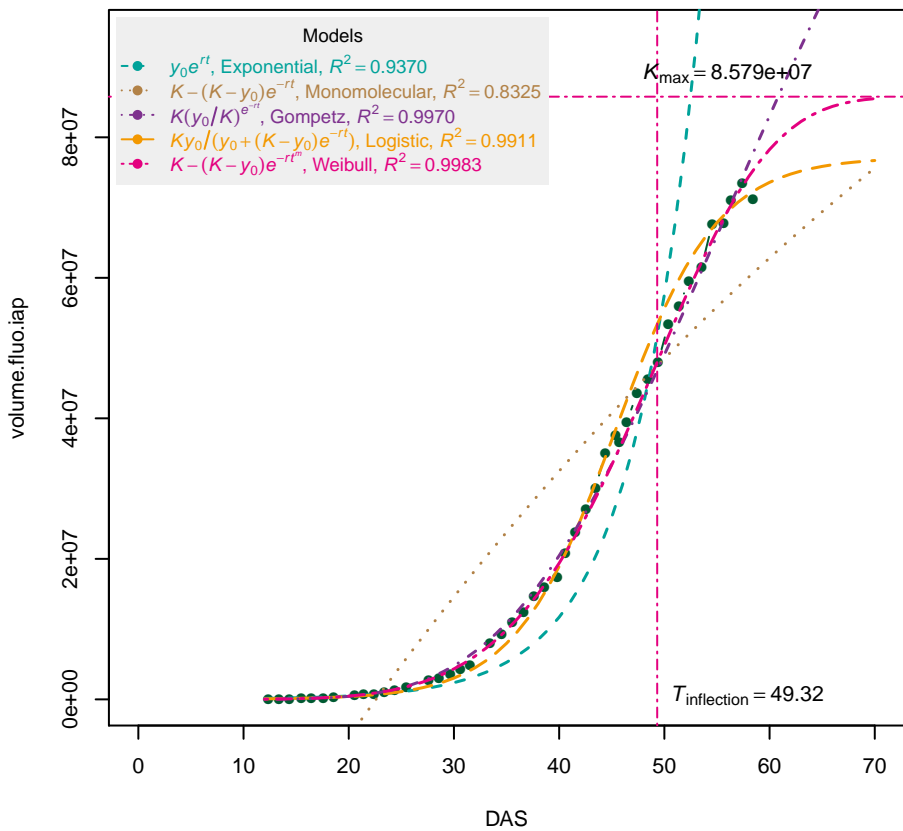
Plant=1121KN253, treatment=control



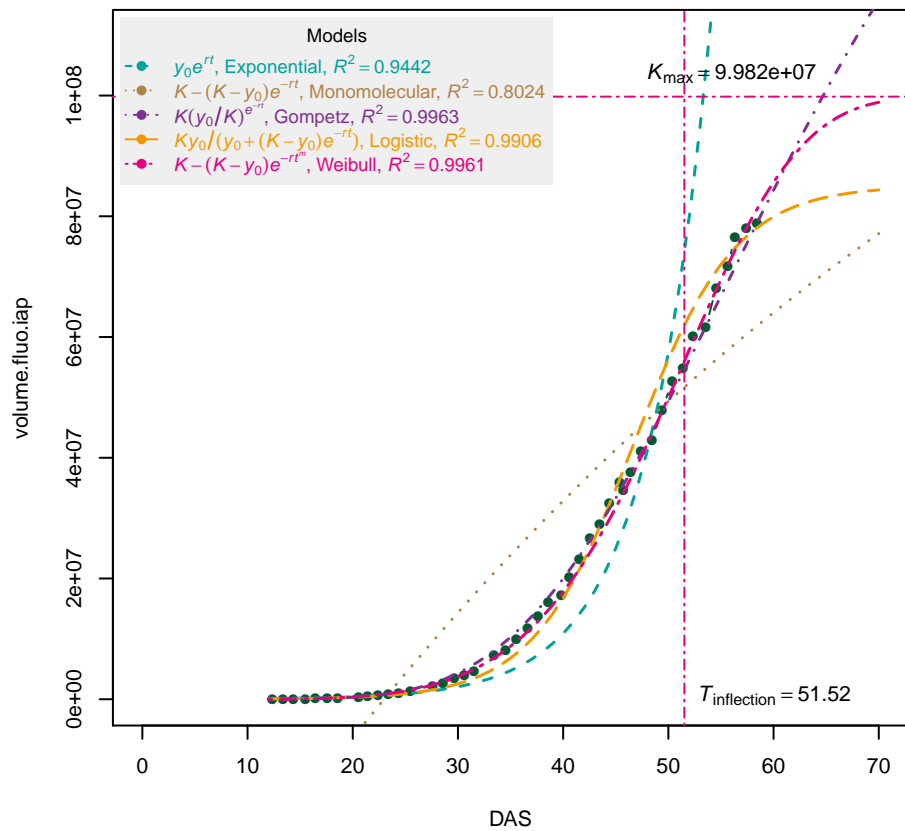
Plant=1121KN254, treatment=control



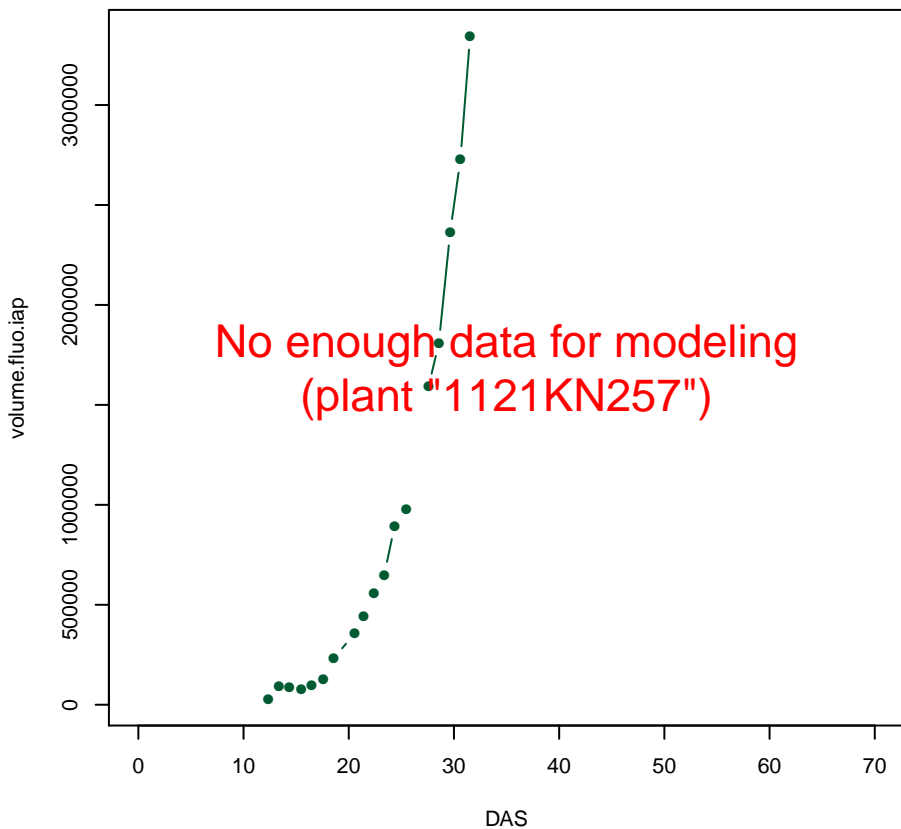
Plant=1121KN255, treatment=control



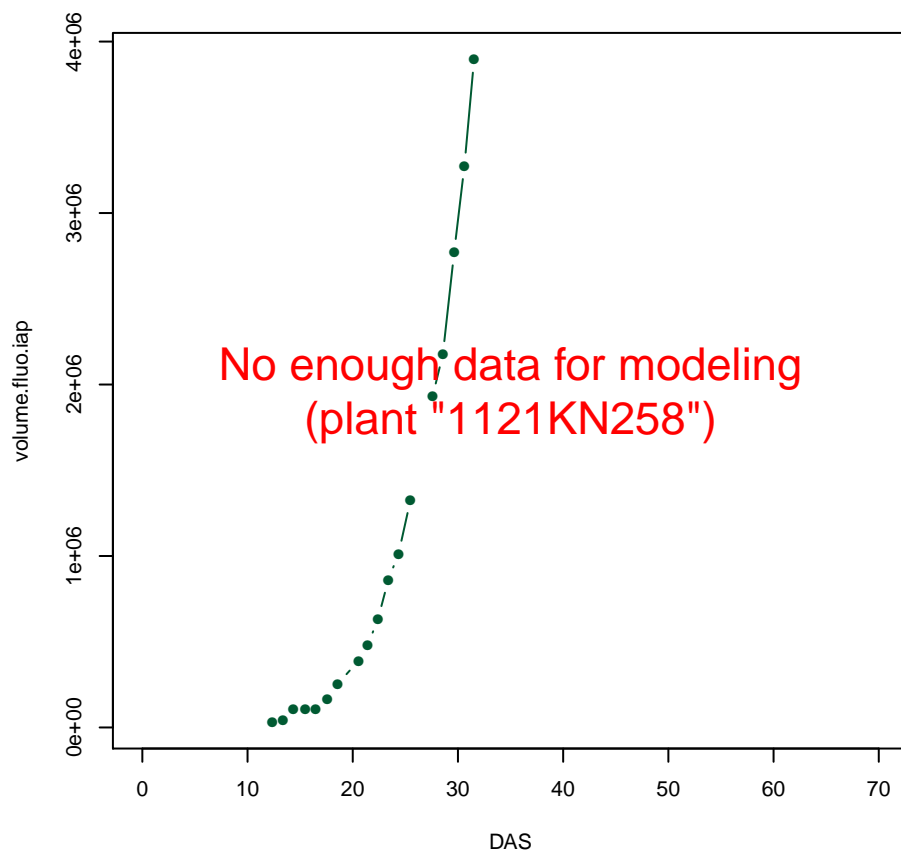
Plant=1121KN256, treatment=control



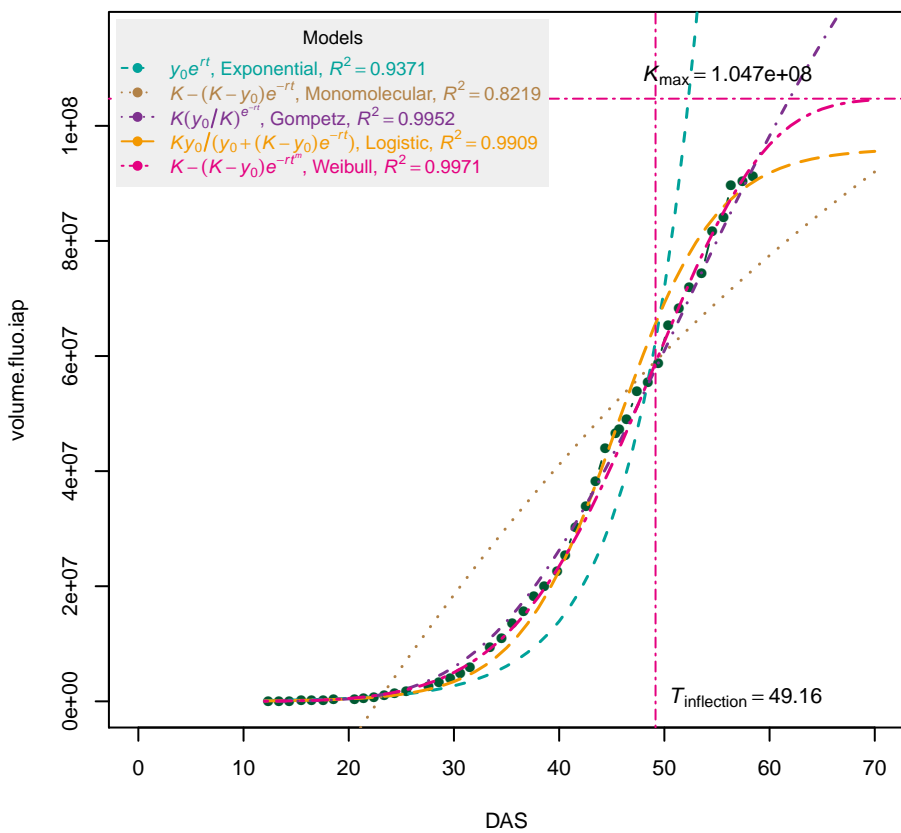
Plant=1121KN257, treatment=control



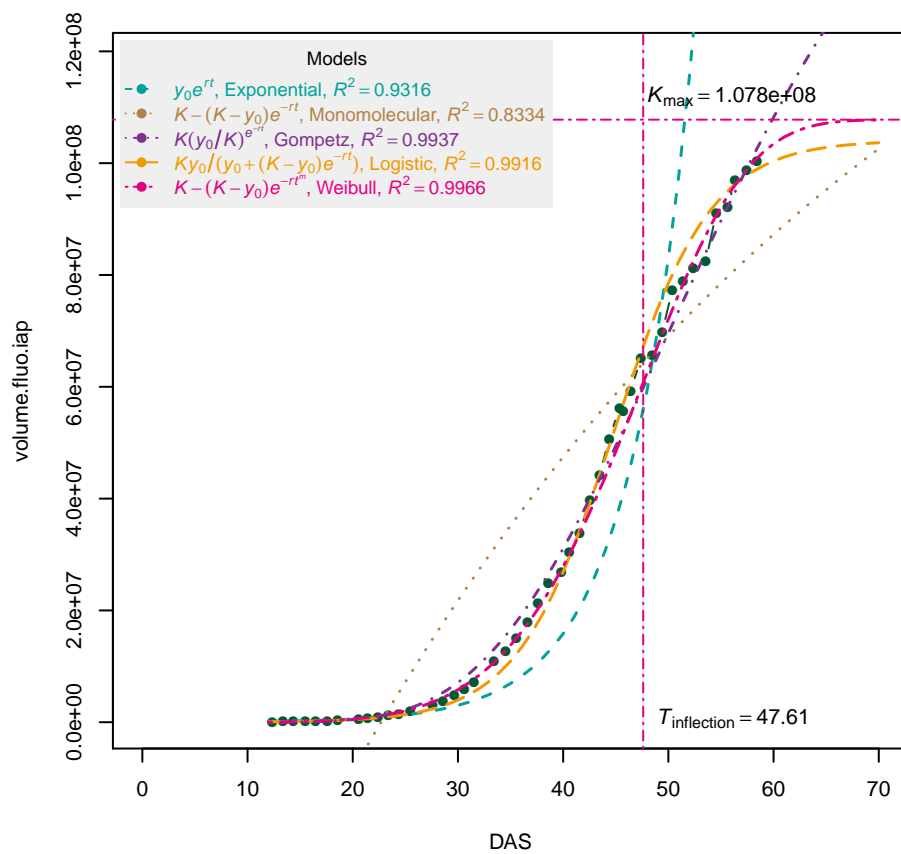
Plant=1121KN258, treatment=control



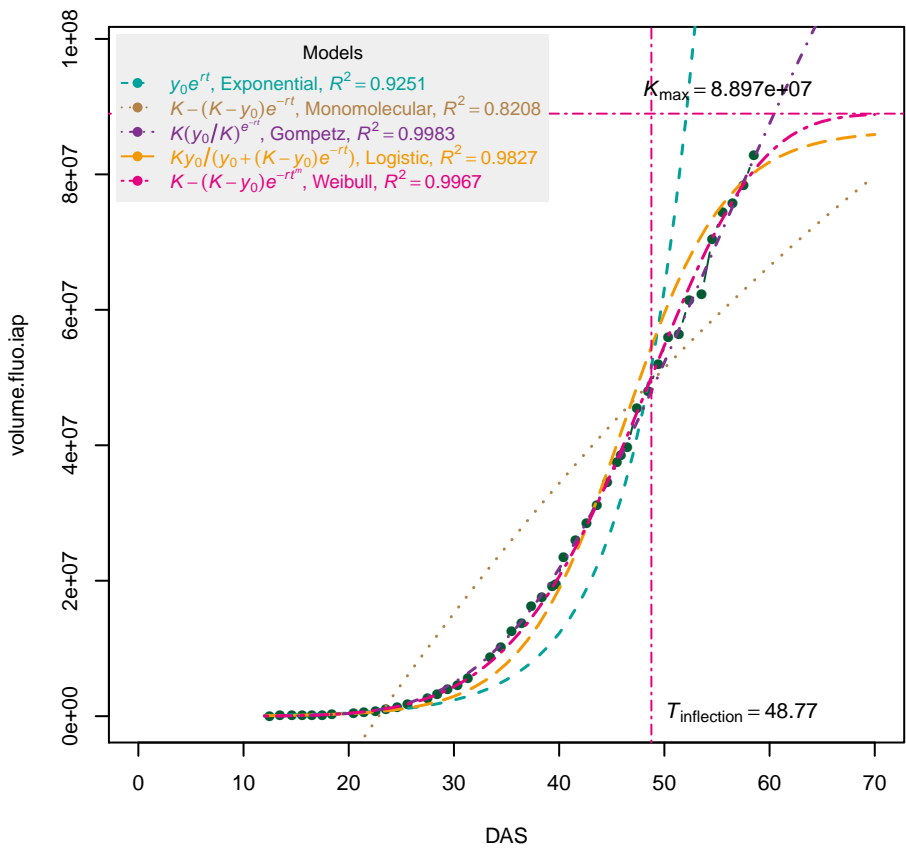
Plant=1121KN259, treatment=control



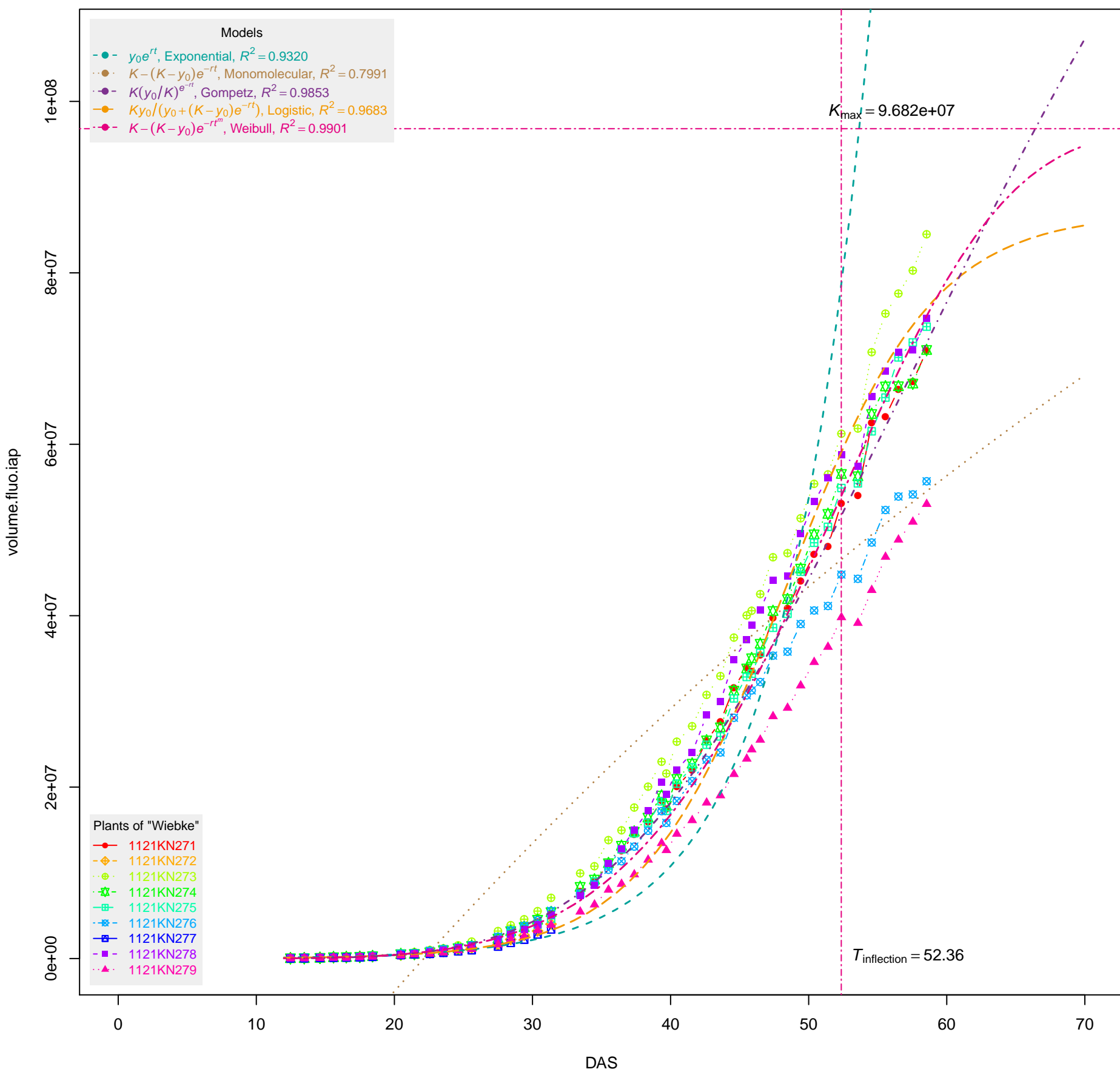
Plant=1121KN260, treatment=control



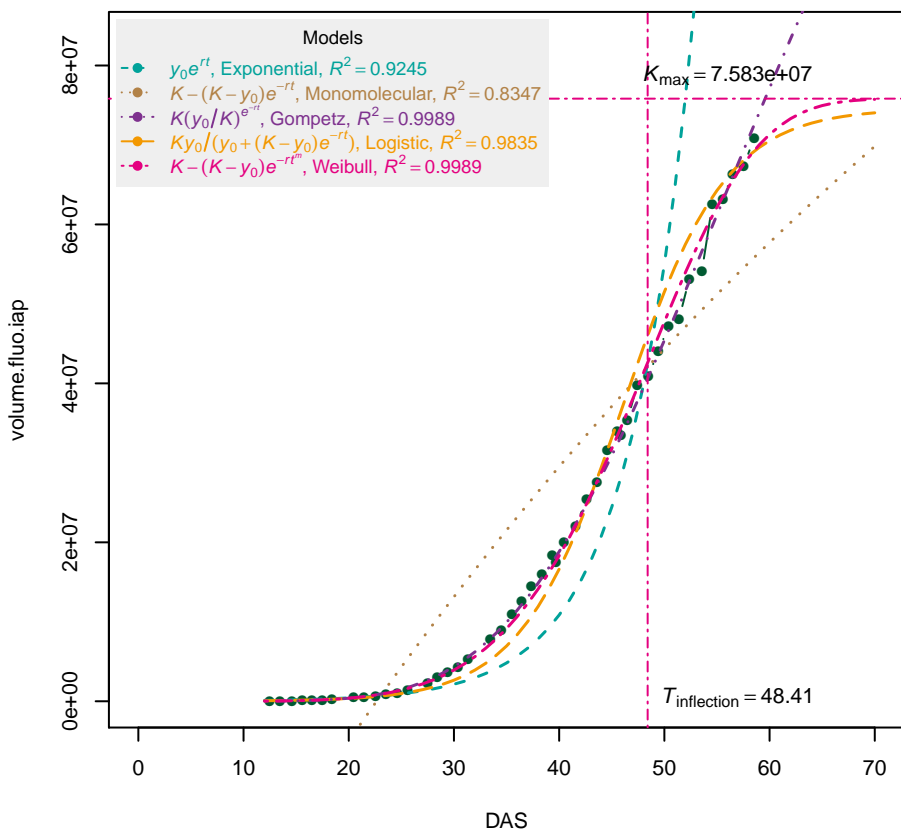
Plant=1121KN261, treatment=control



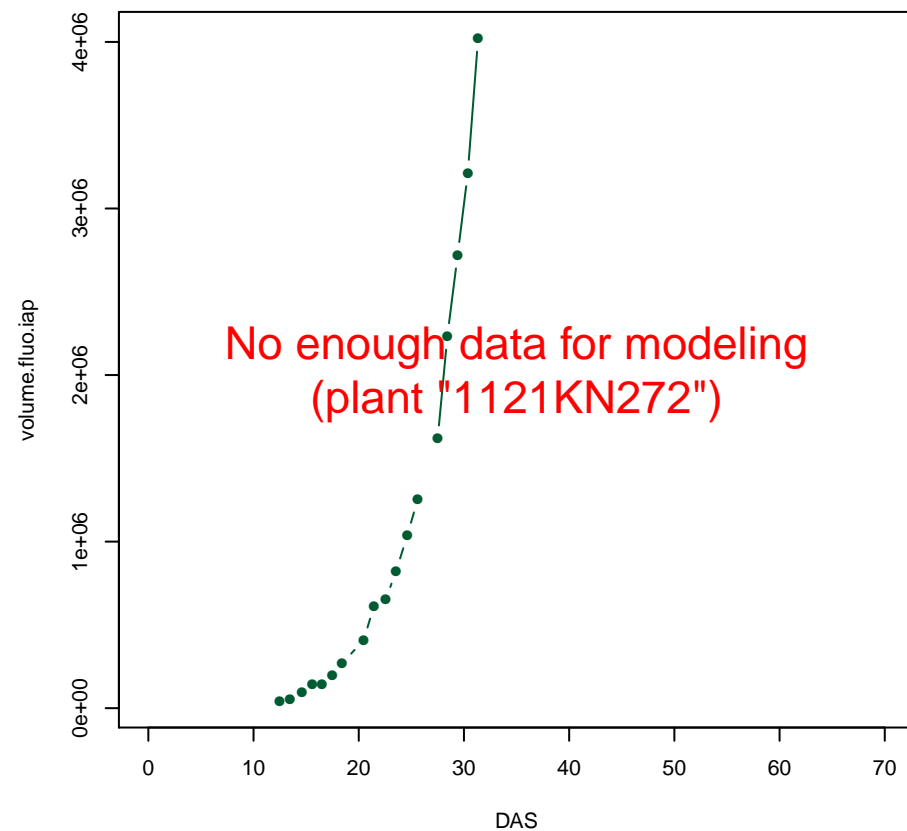
Genotype=Wiebke, treatment=control



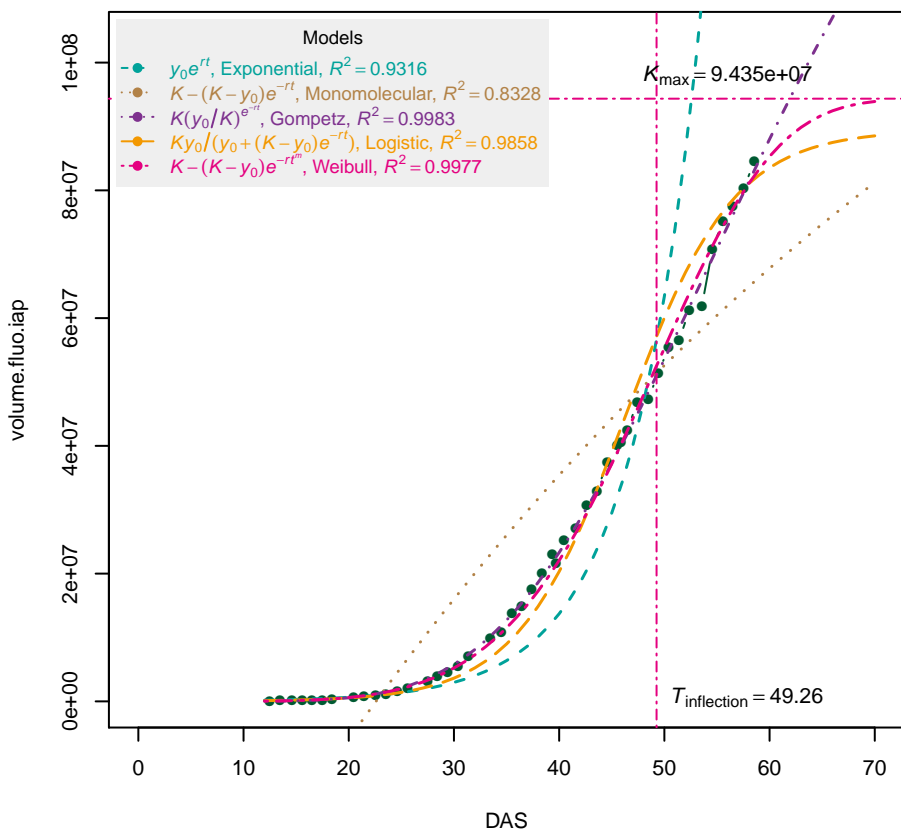
Plant=1121KN271, treatment=control



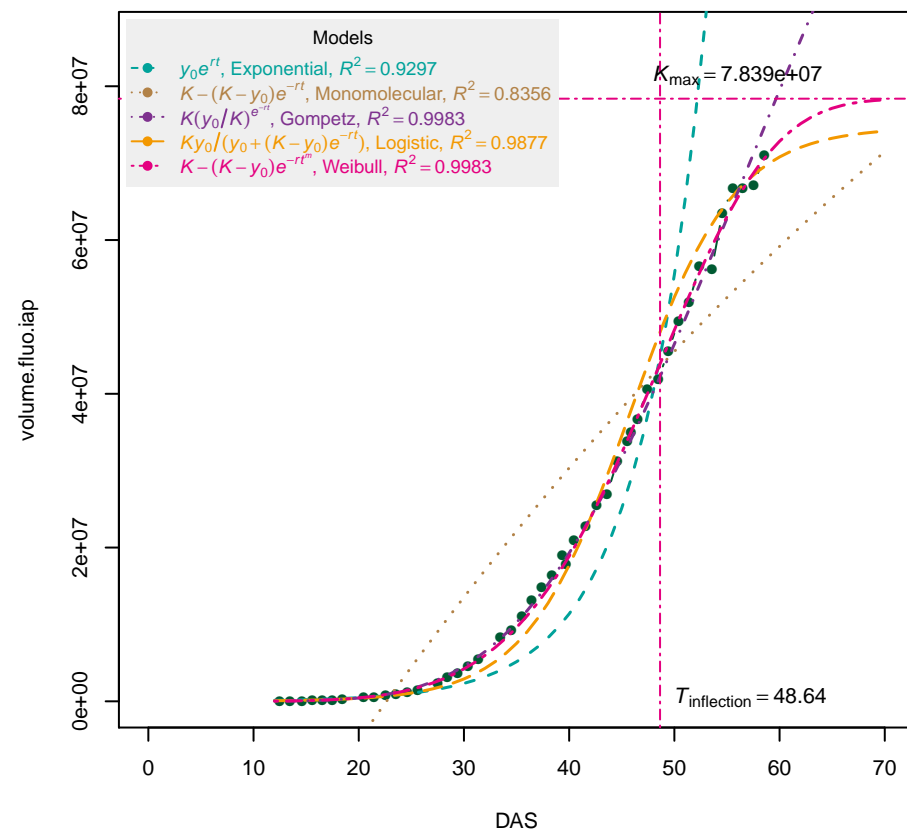
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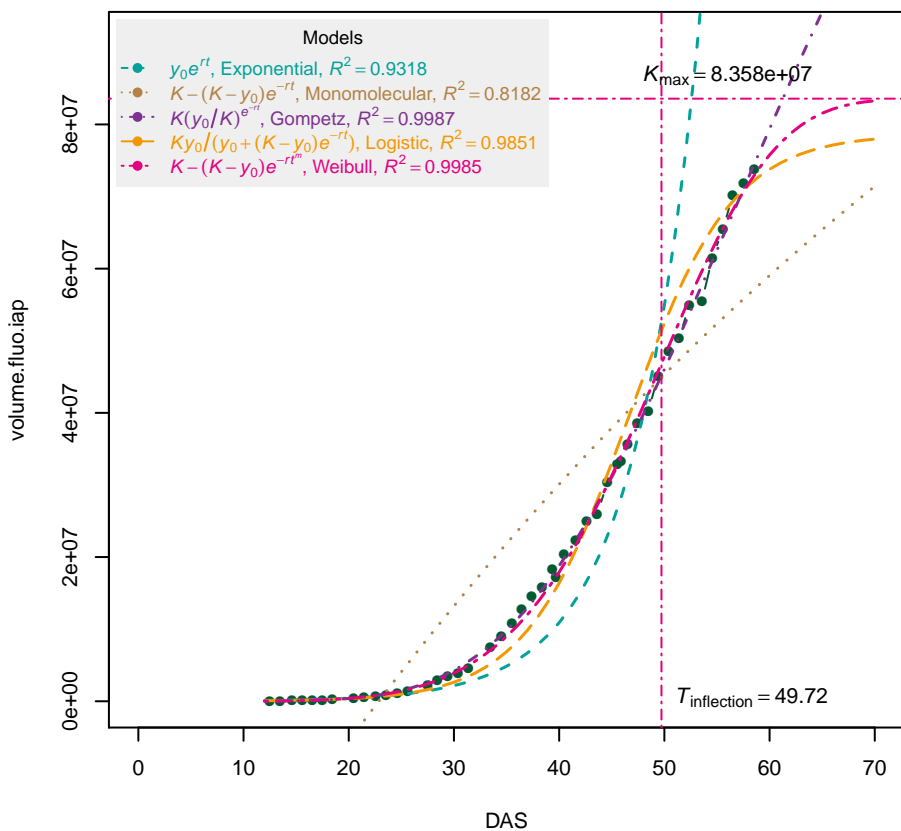
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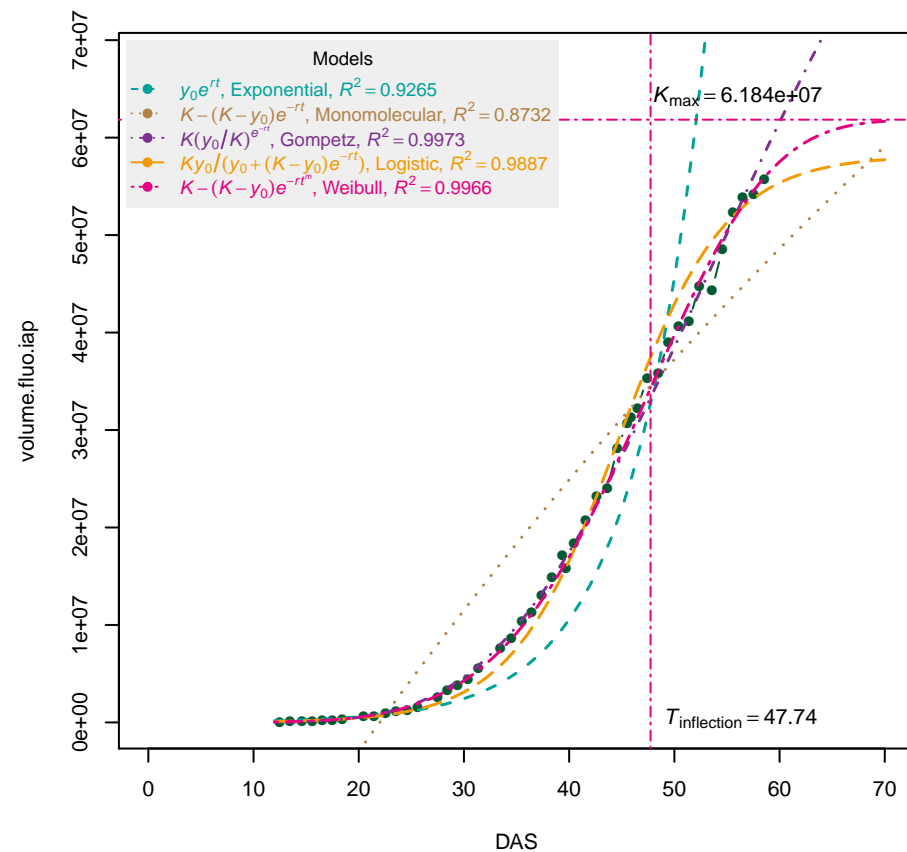
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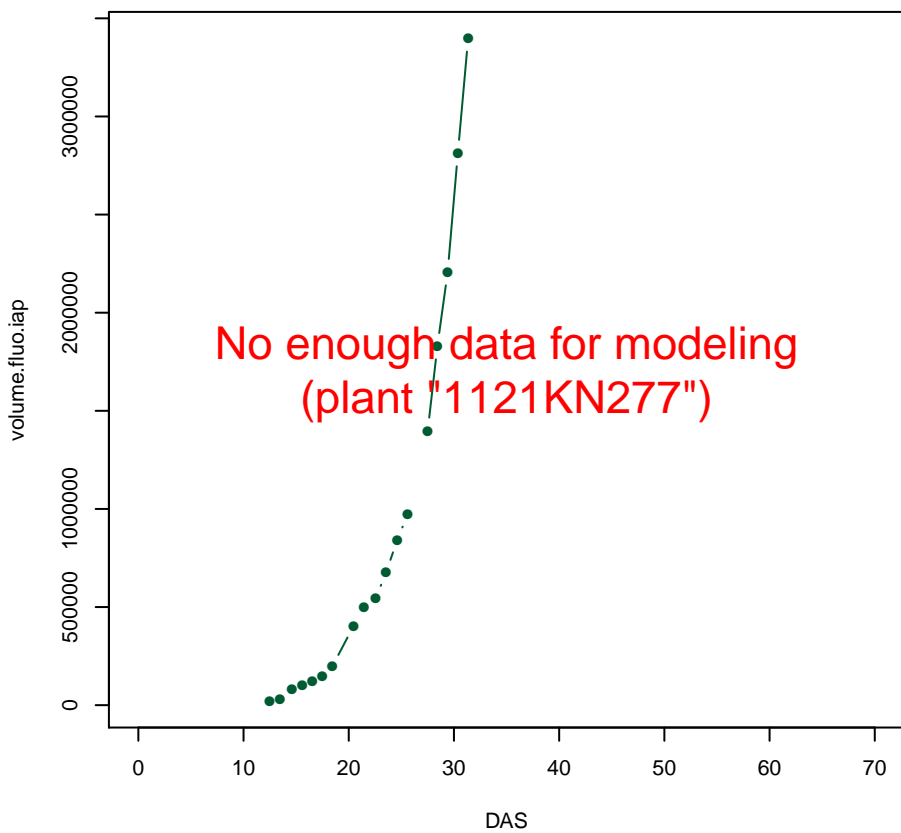
Plant=1121KN275, treatment=control



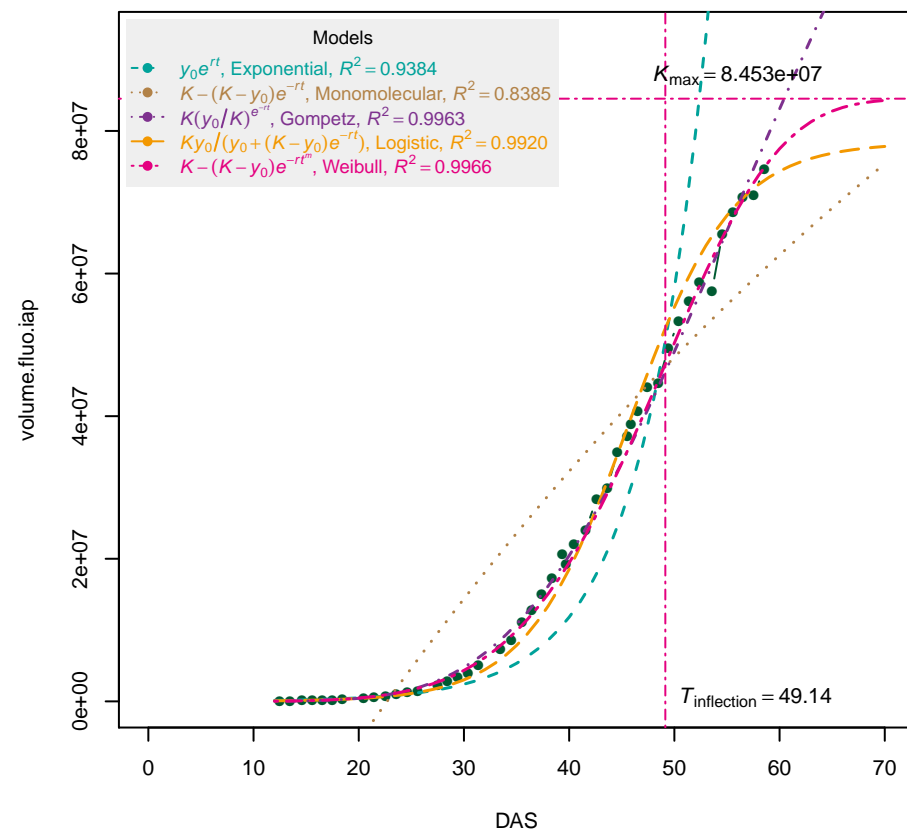
Plant=1121KN276, treatment=control



Plant=1121KN277, treatment=control



Plant=1121KN278, treatment=control



Plant=1121KN279, treatment=control

