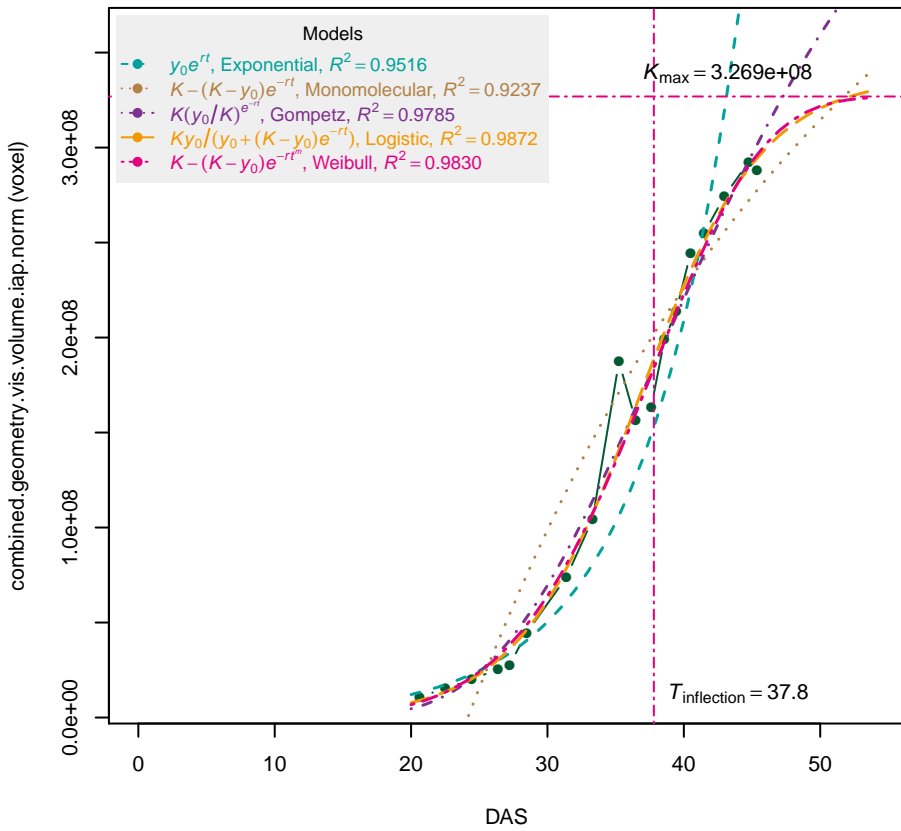
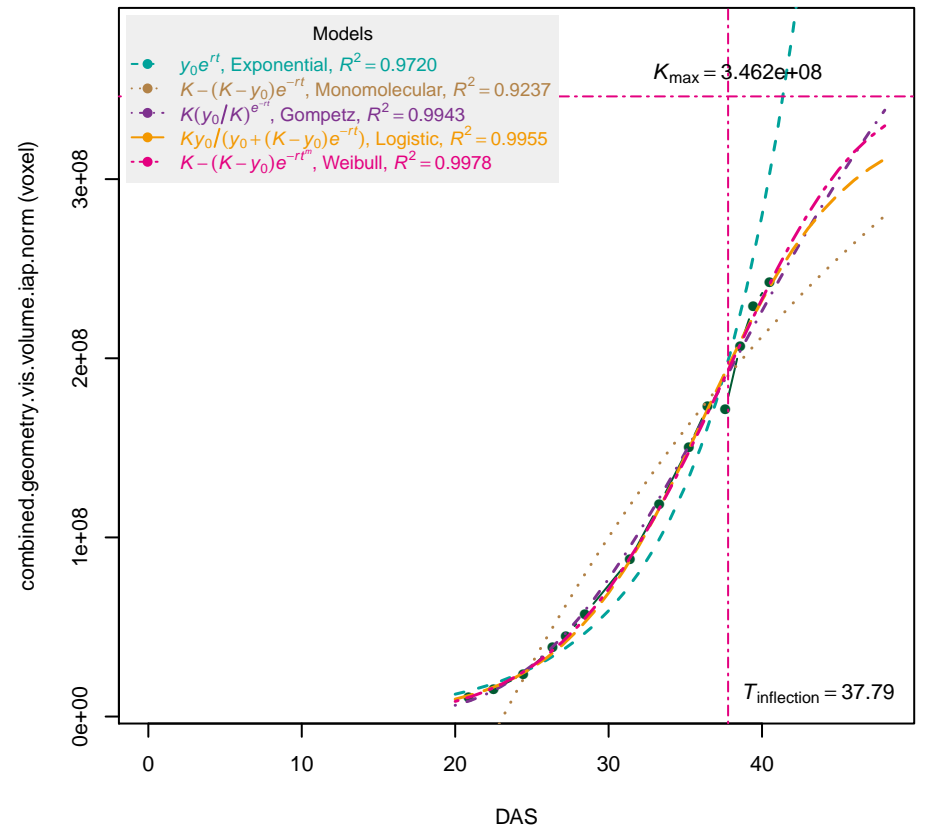


Plant growth modeling
on trait "combined.geometry.vis.volume.iap.norm

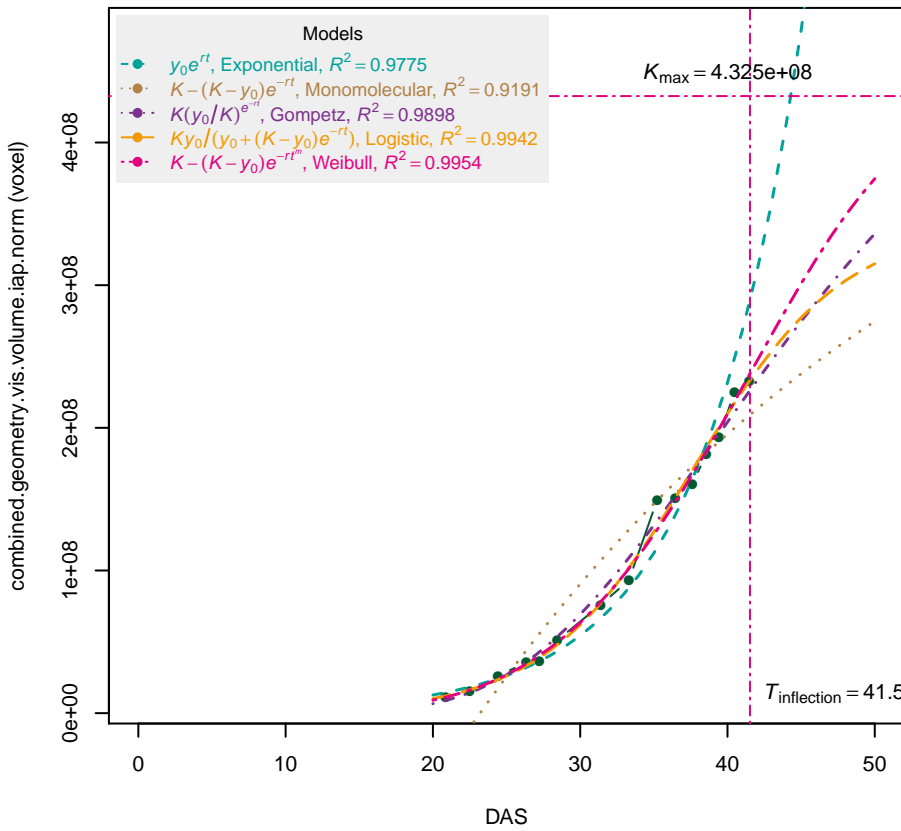
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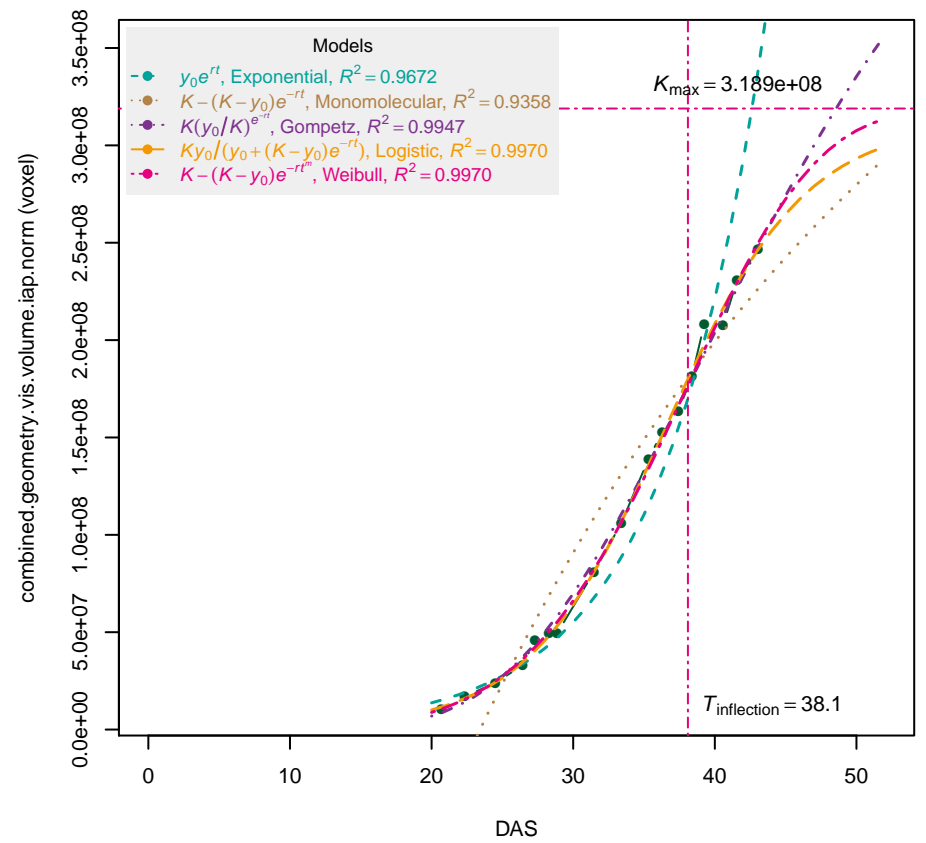
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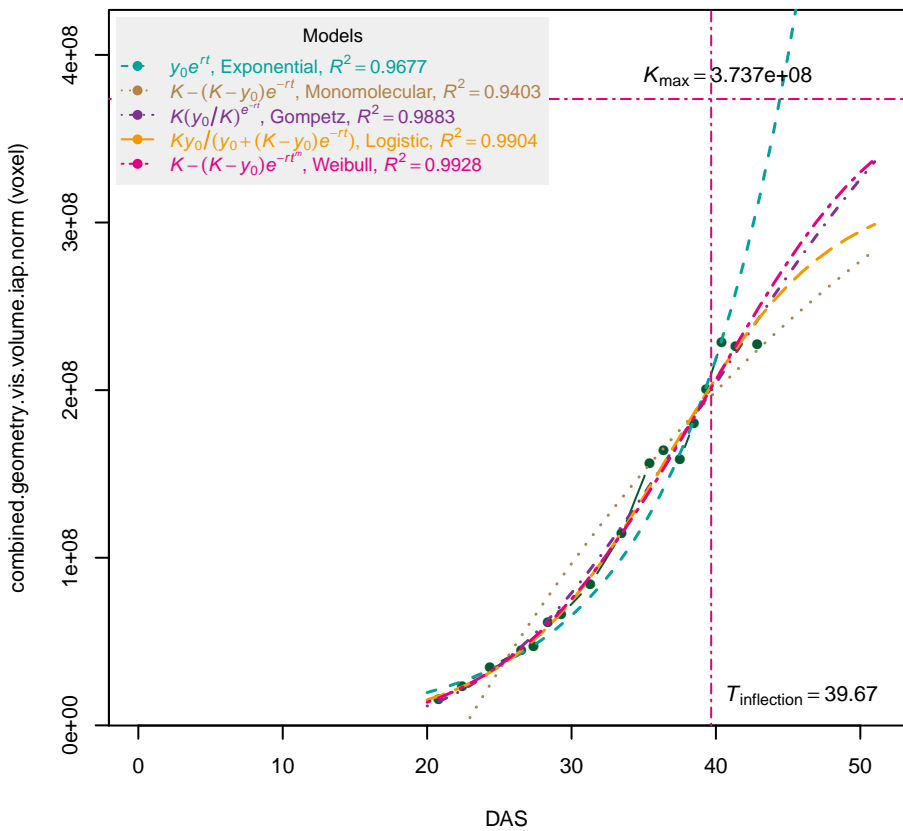
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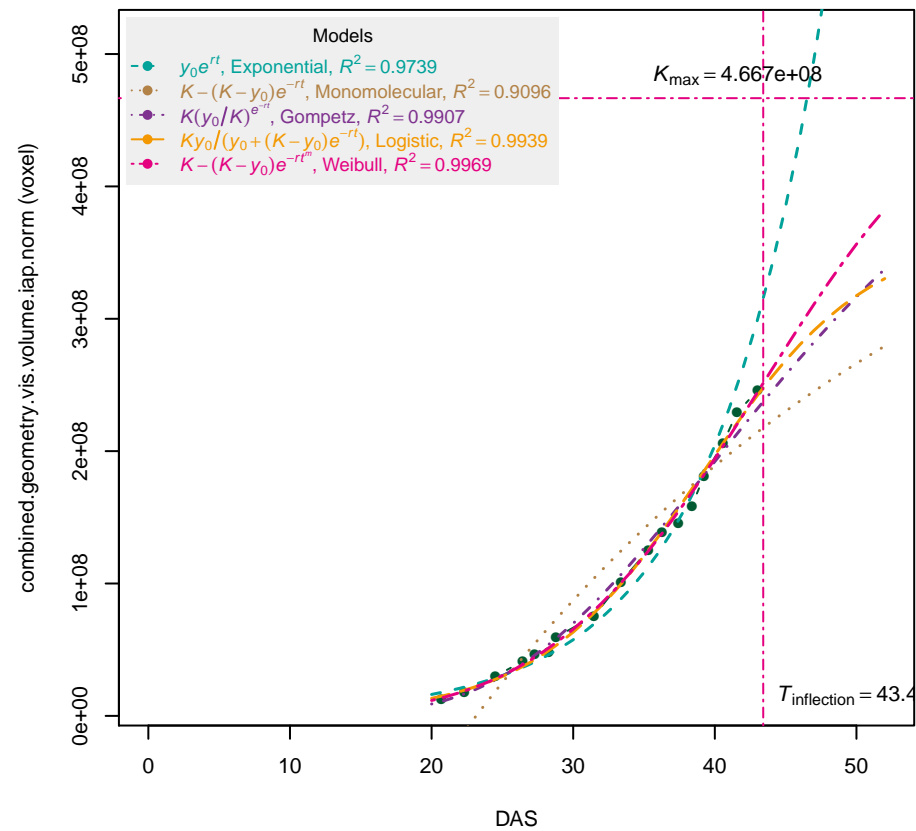
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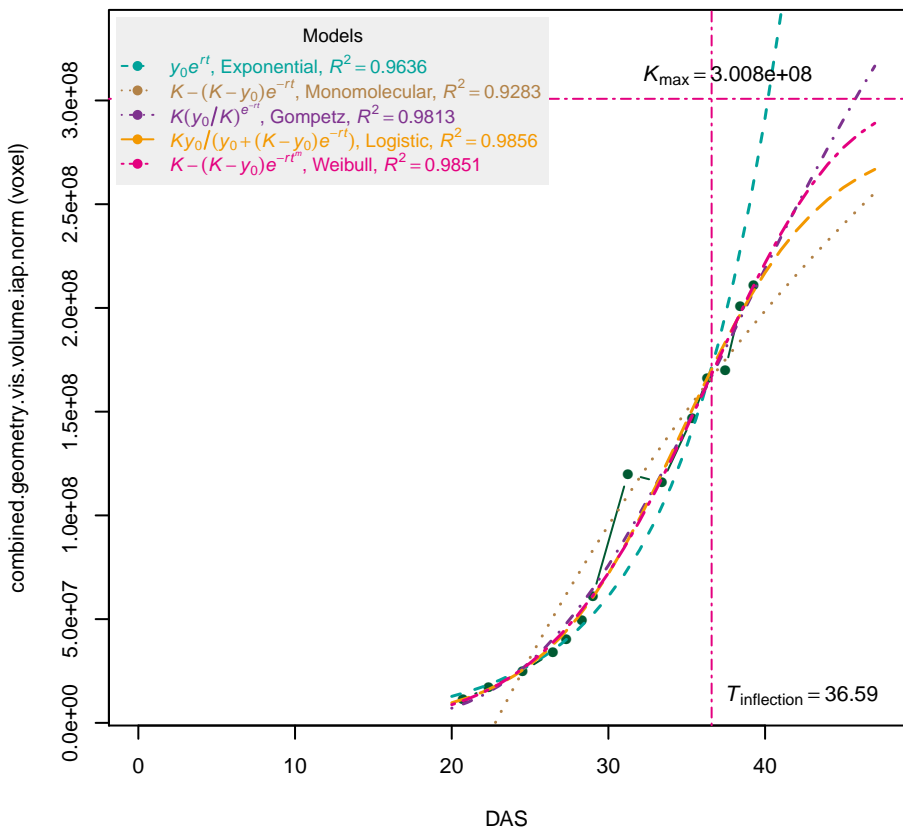
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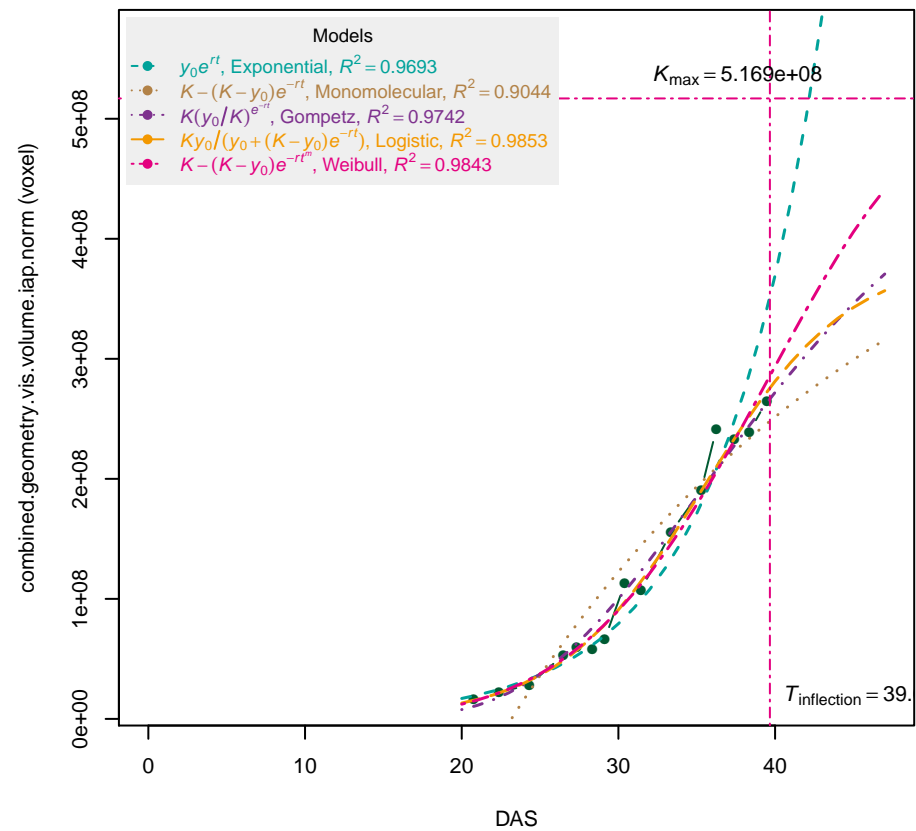
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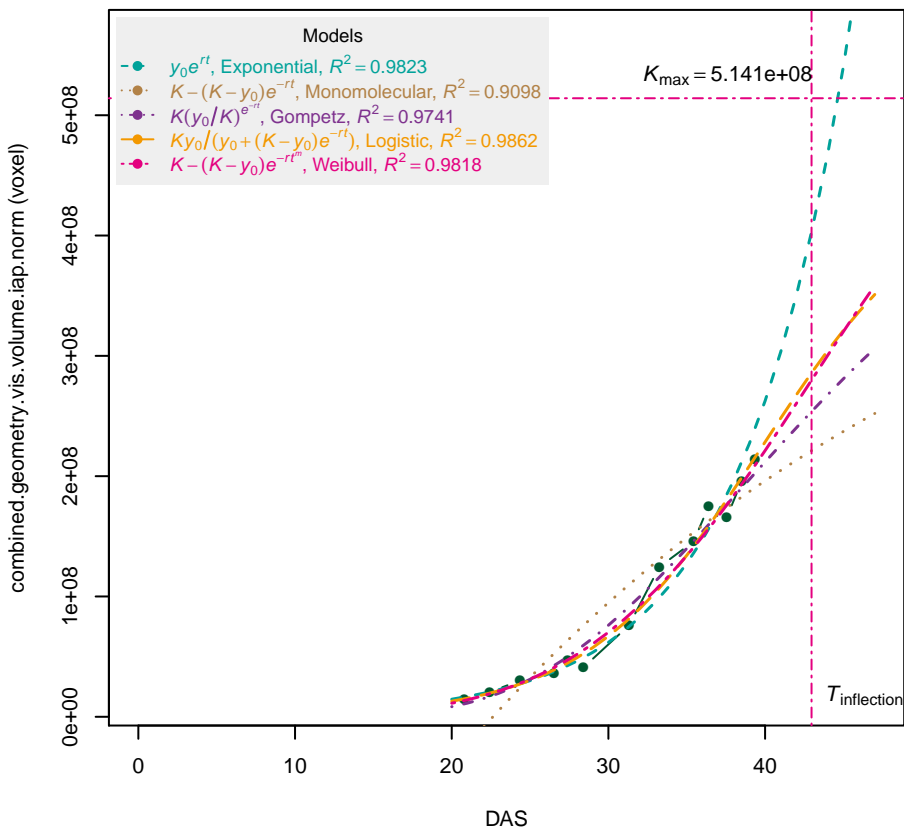
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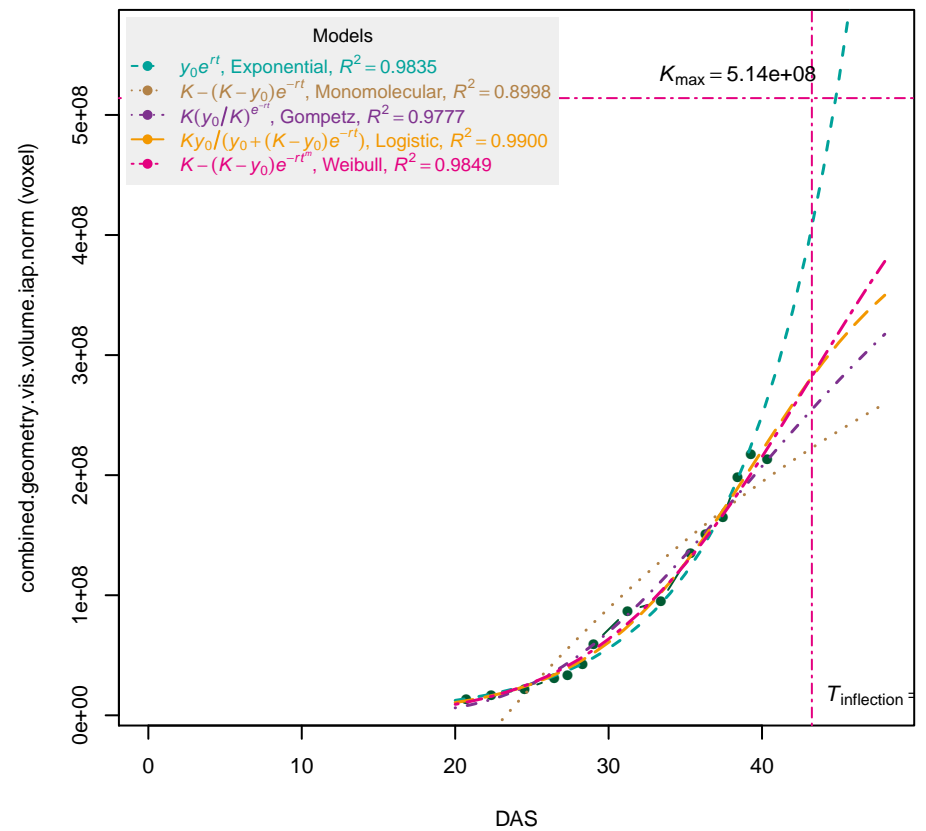
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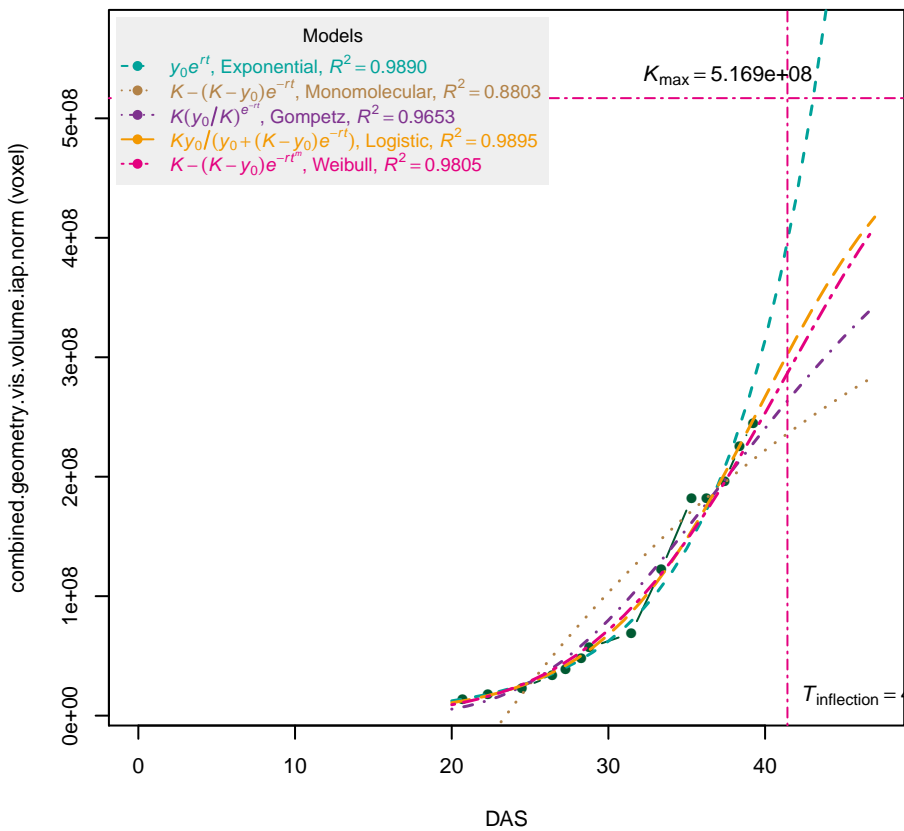
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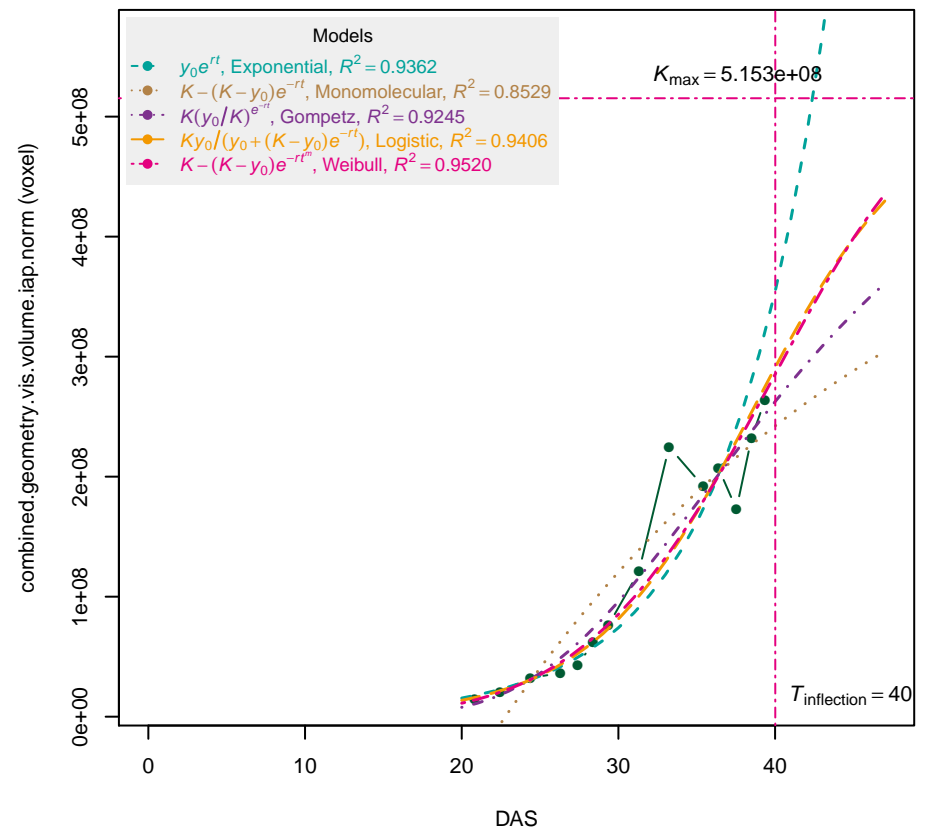
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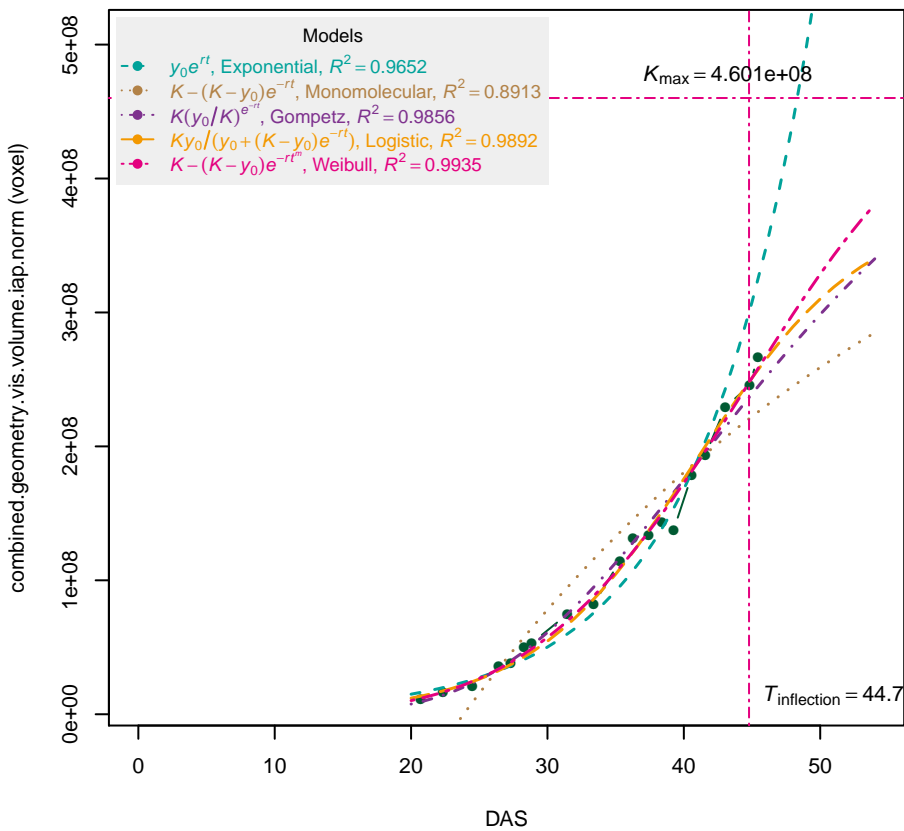
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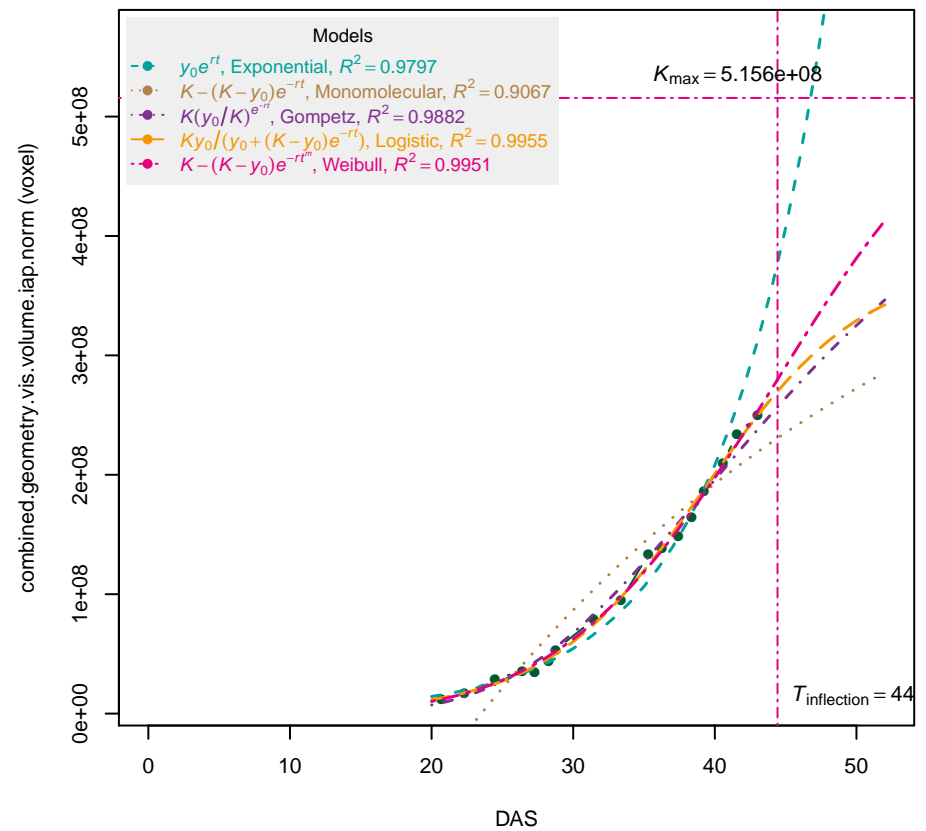
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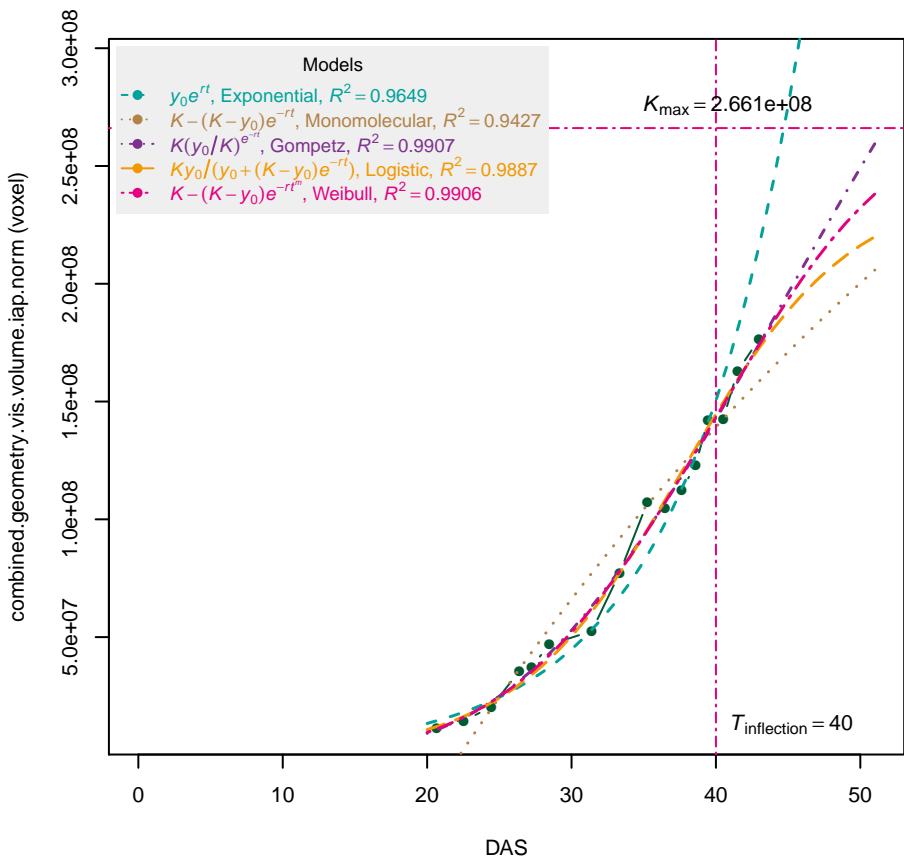
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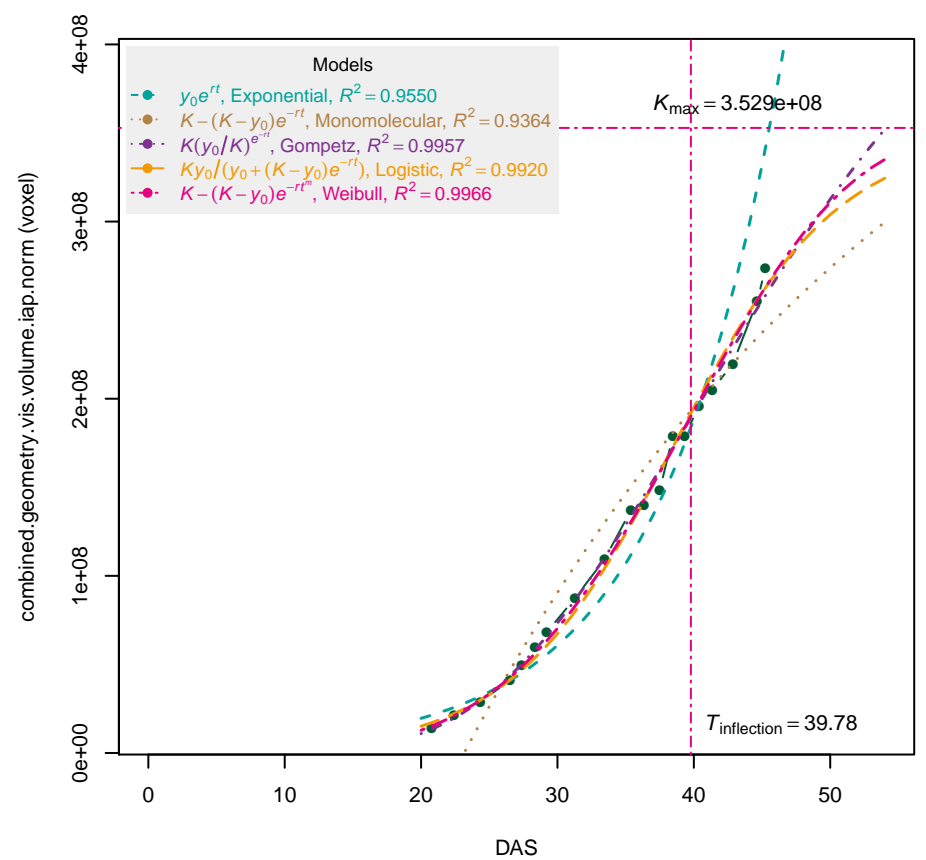
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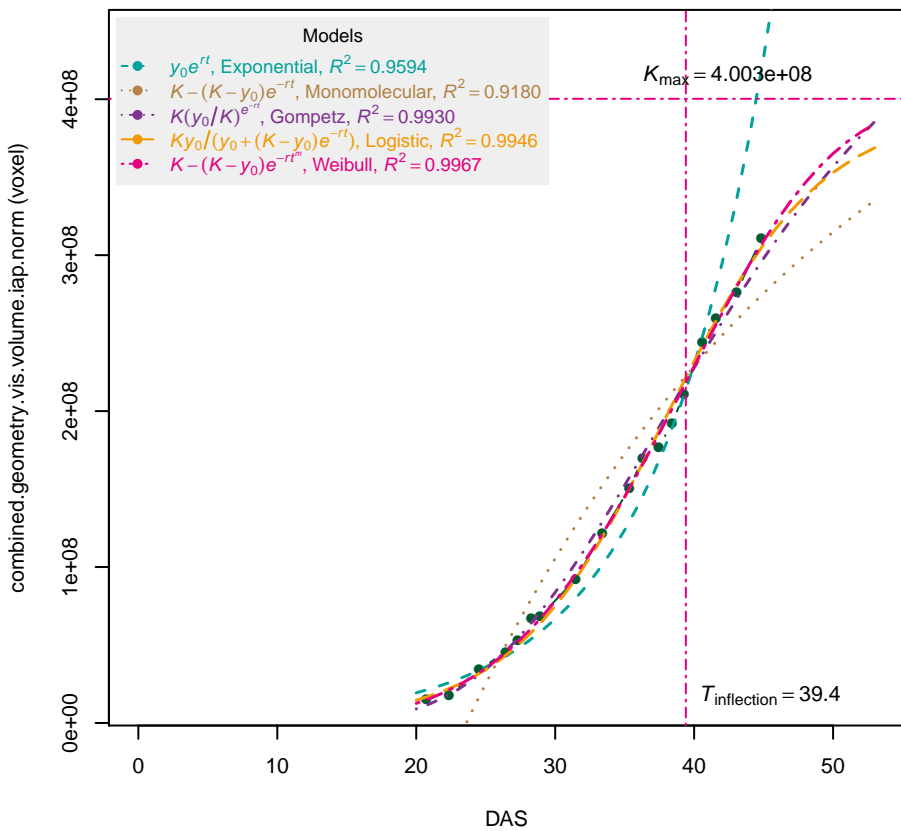
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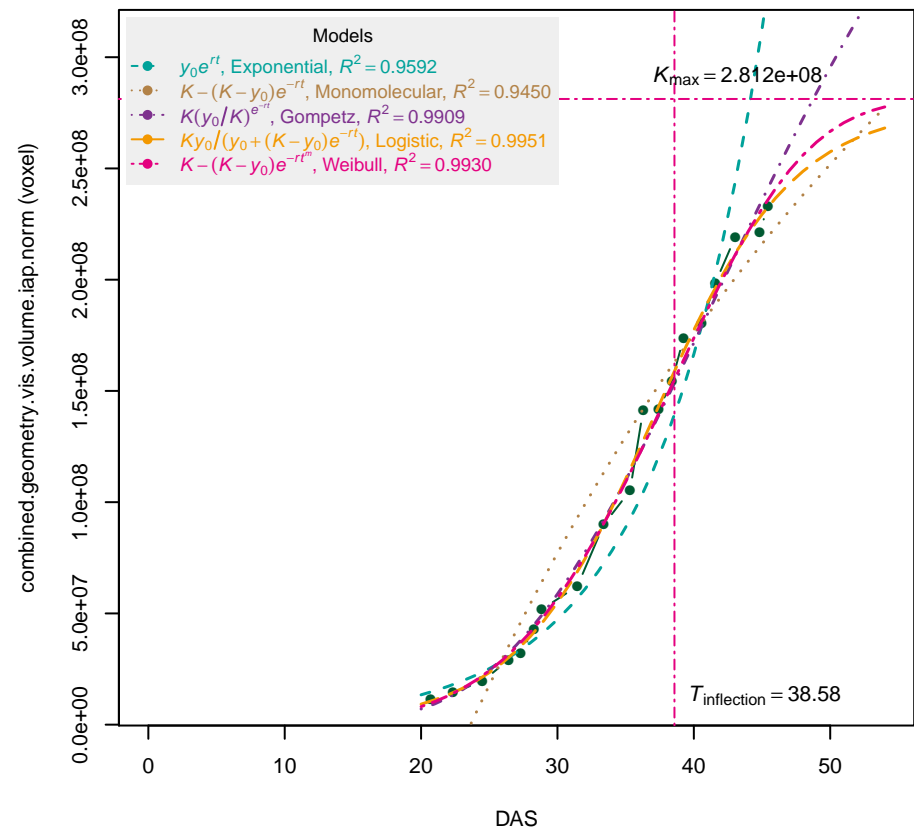
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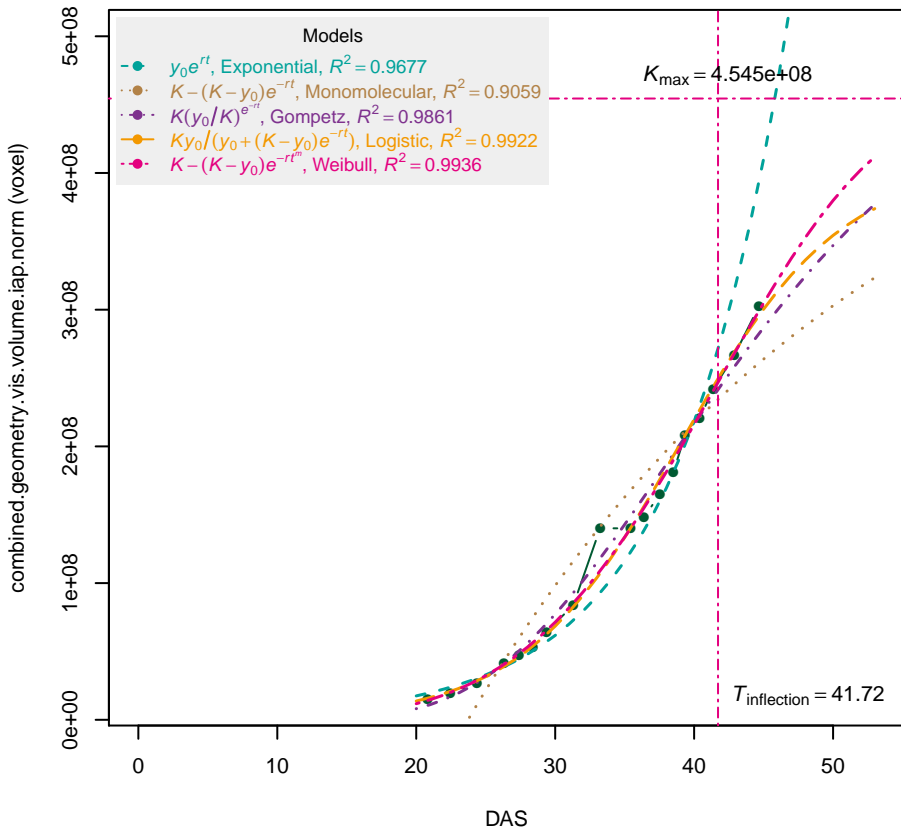
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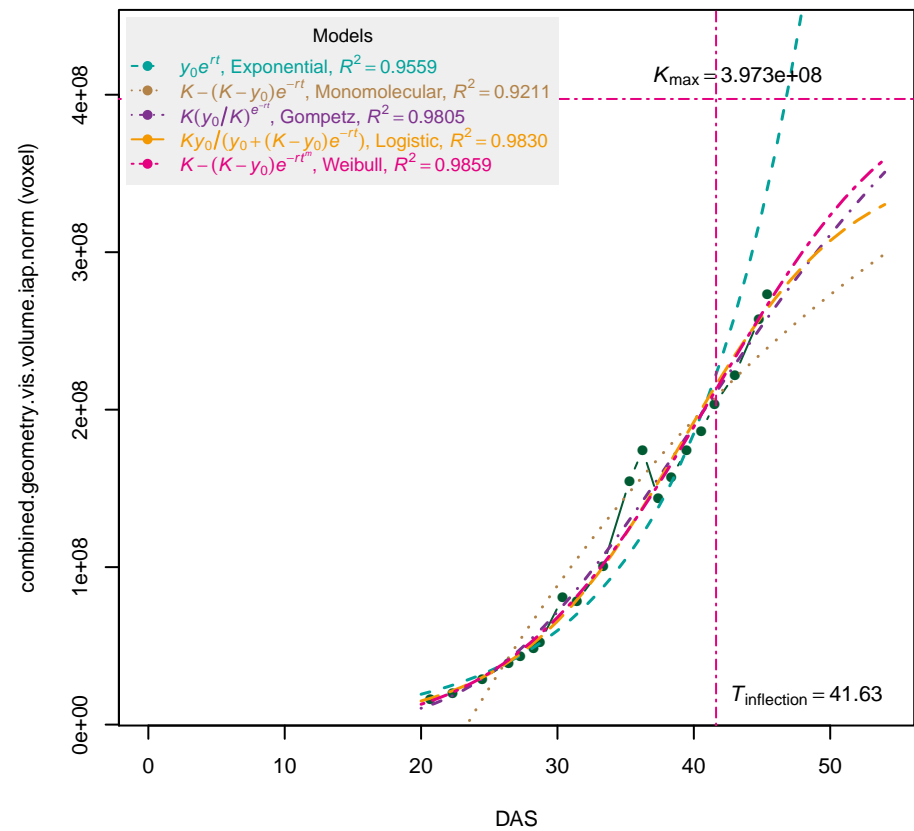
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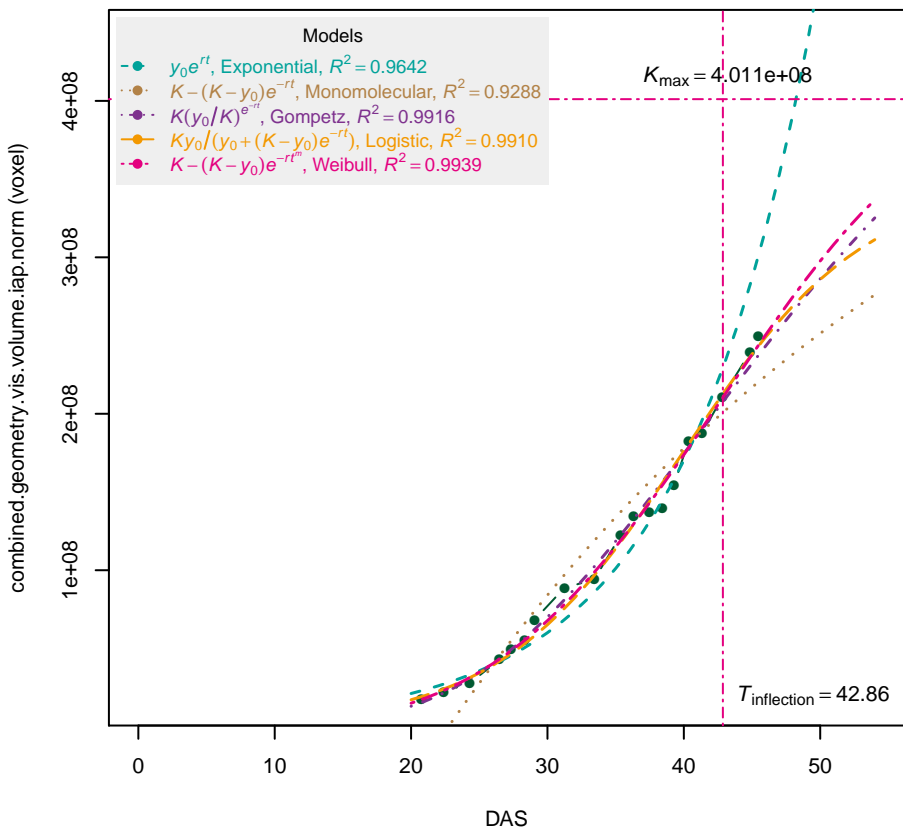
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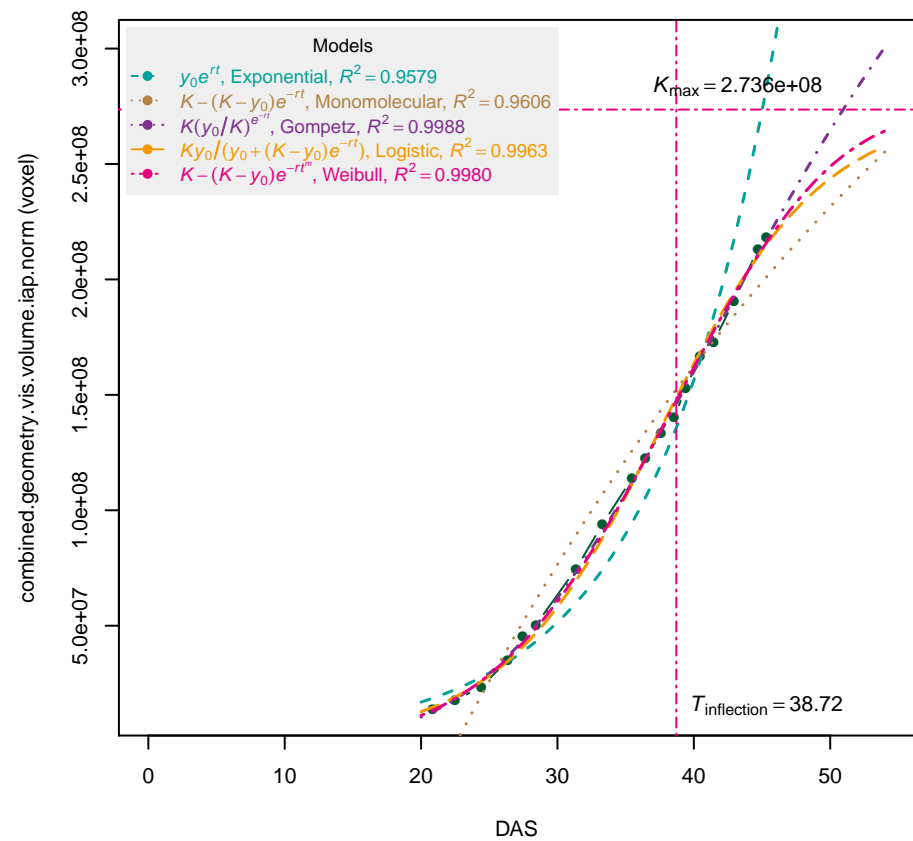
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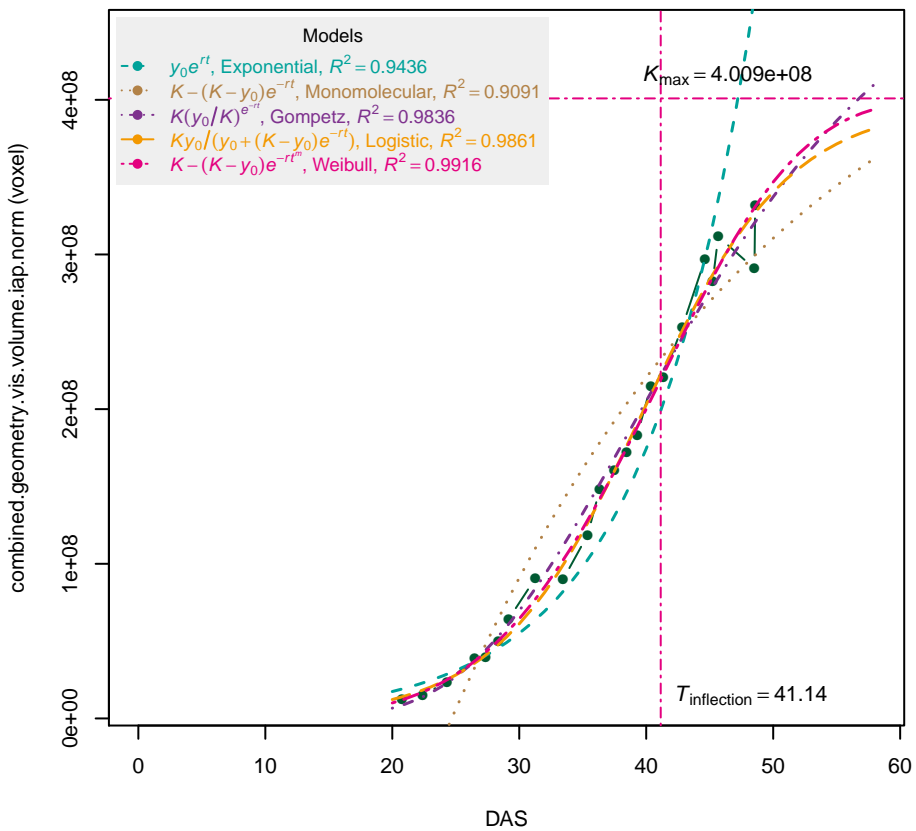
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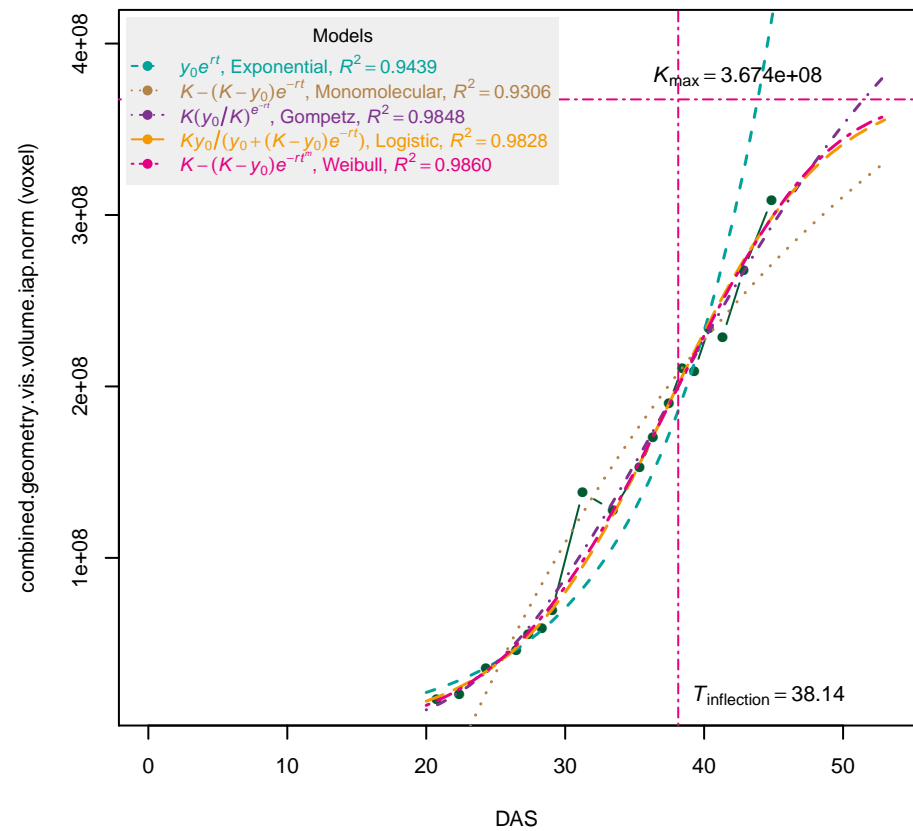
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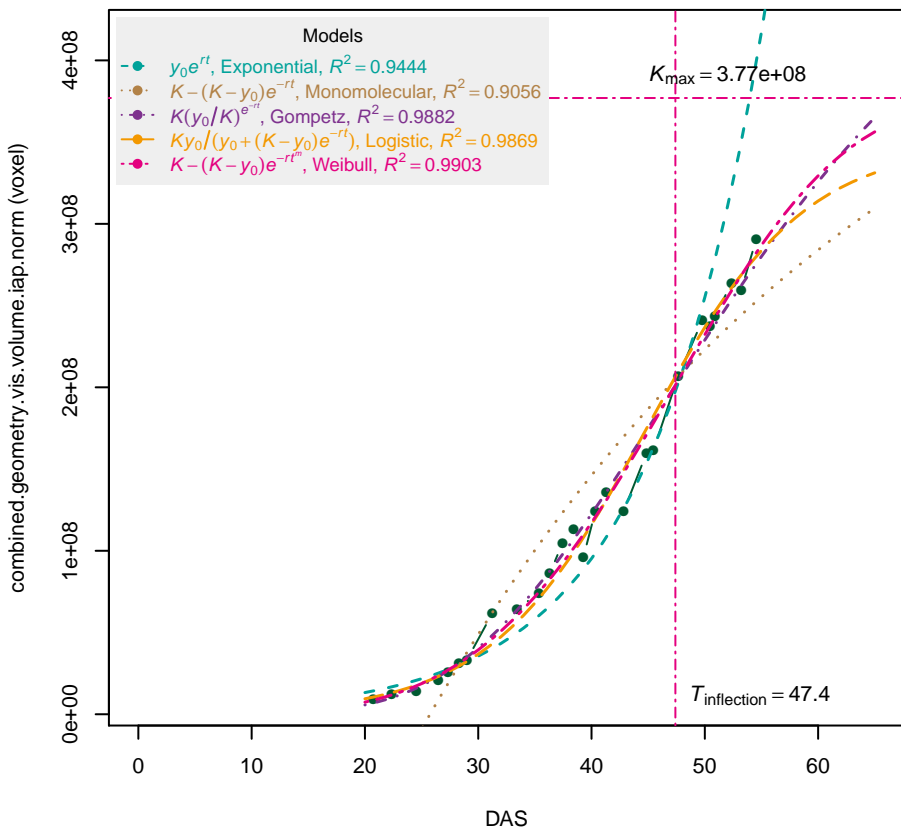
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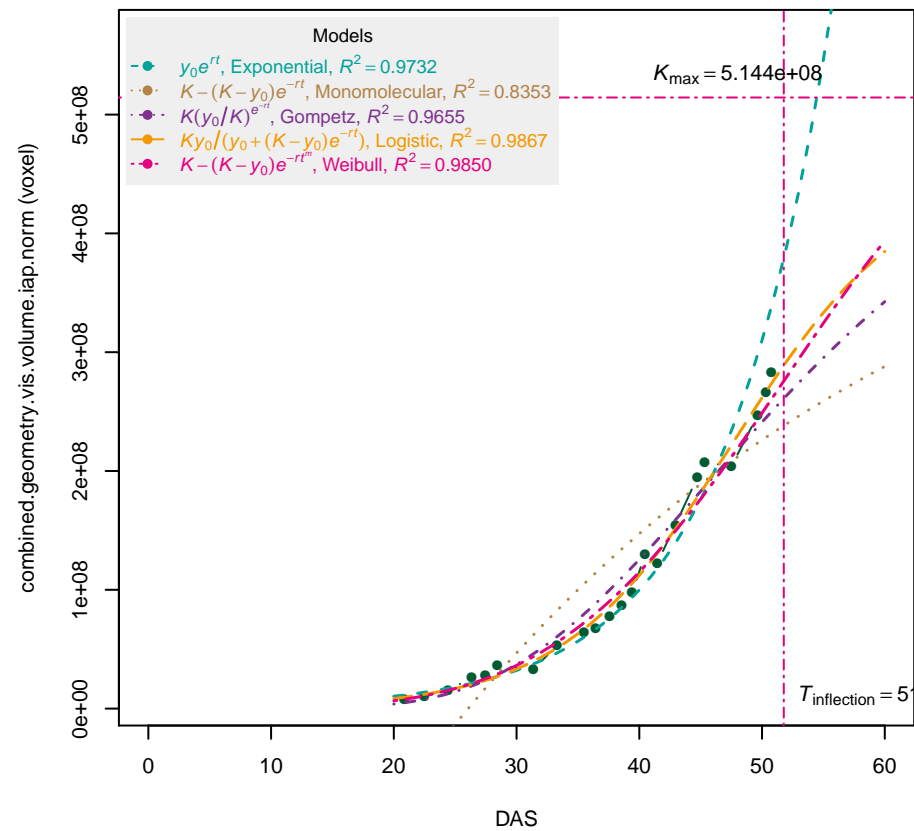
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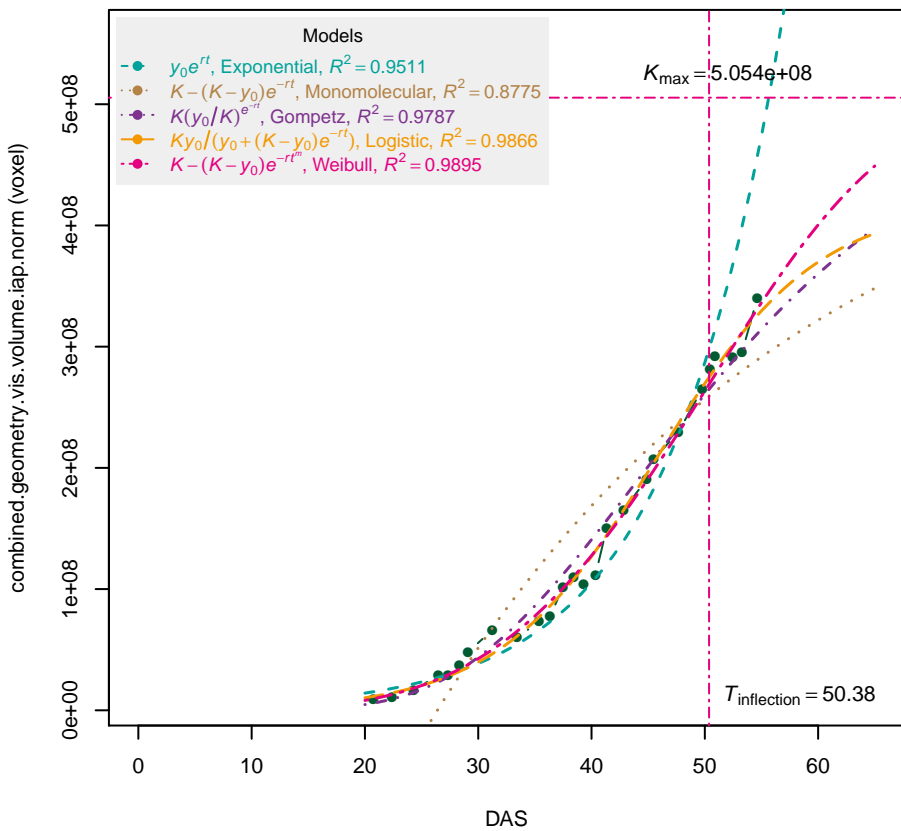
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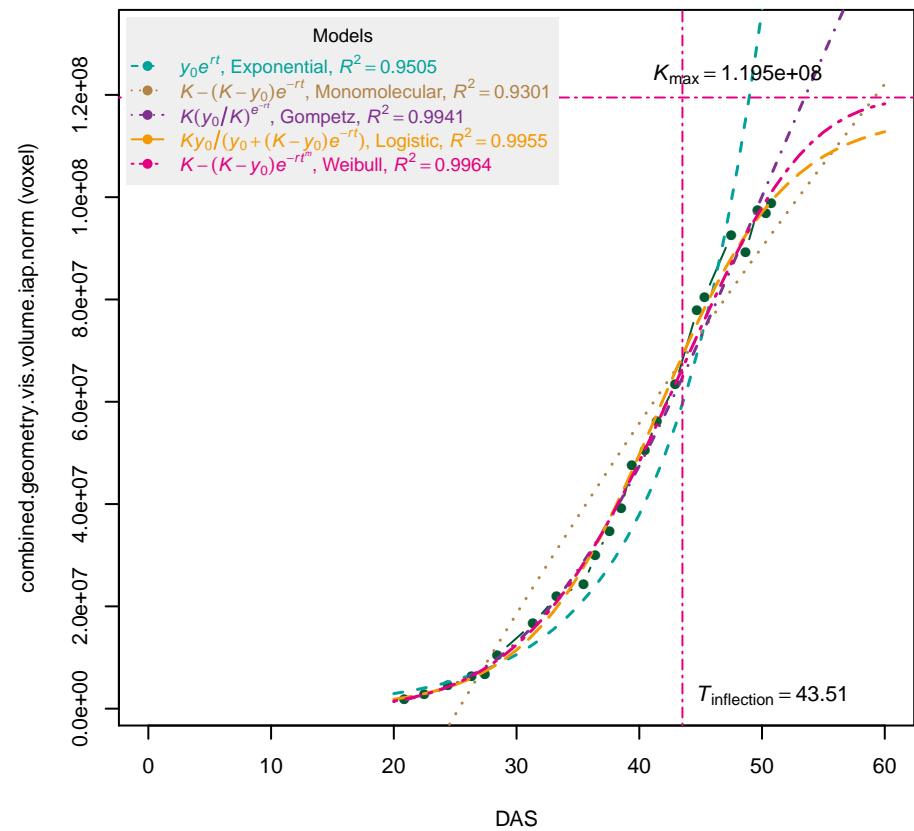
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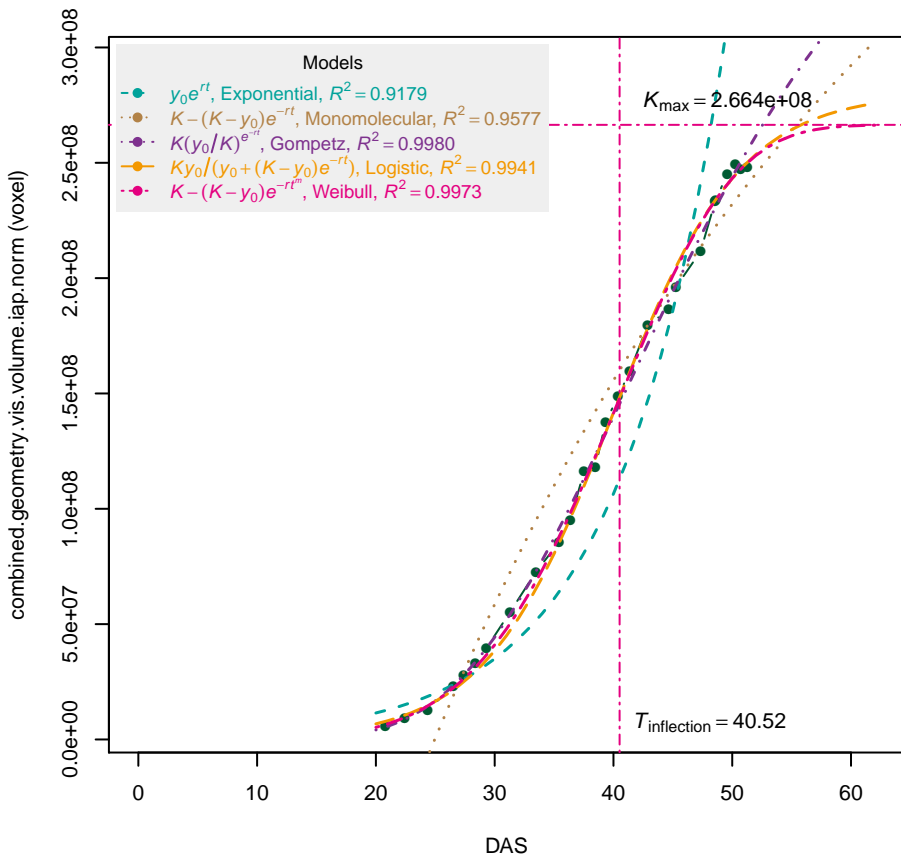
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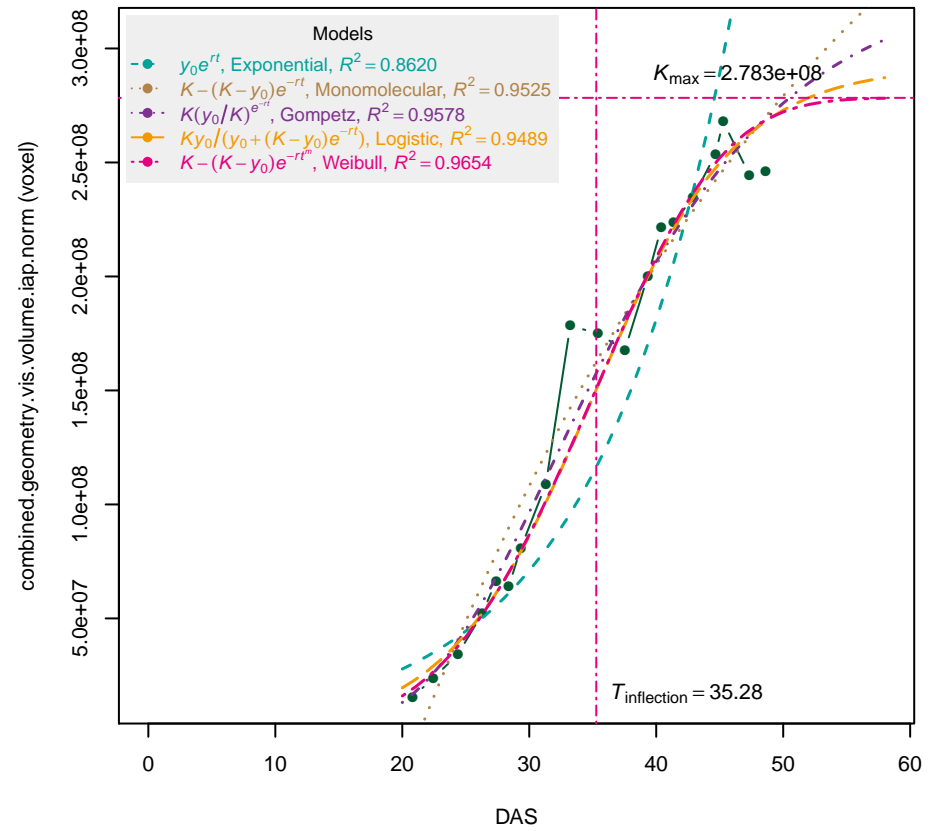
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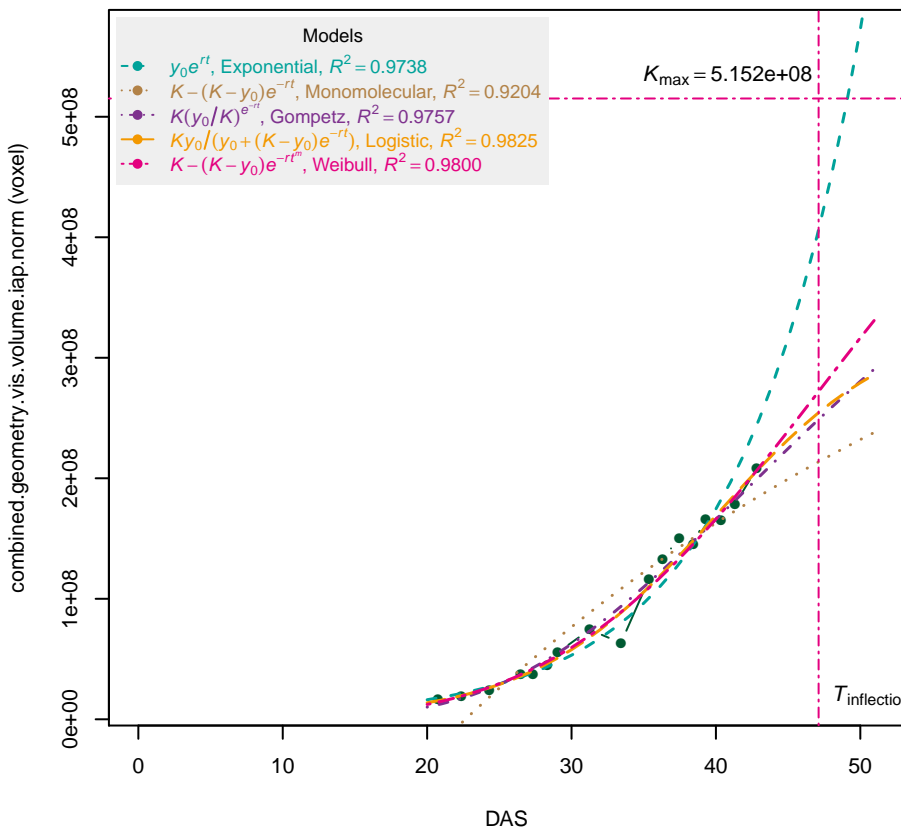
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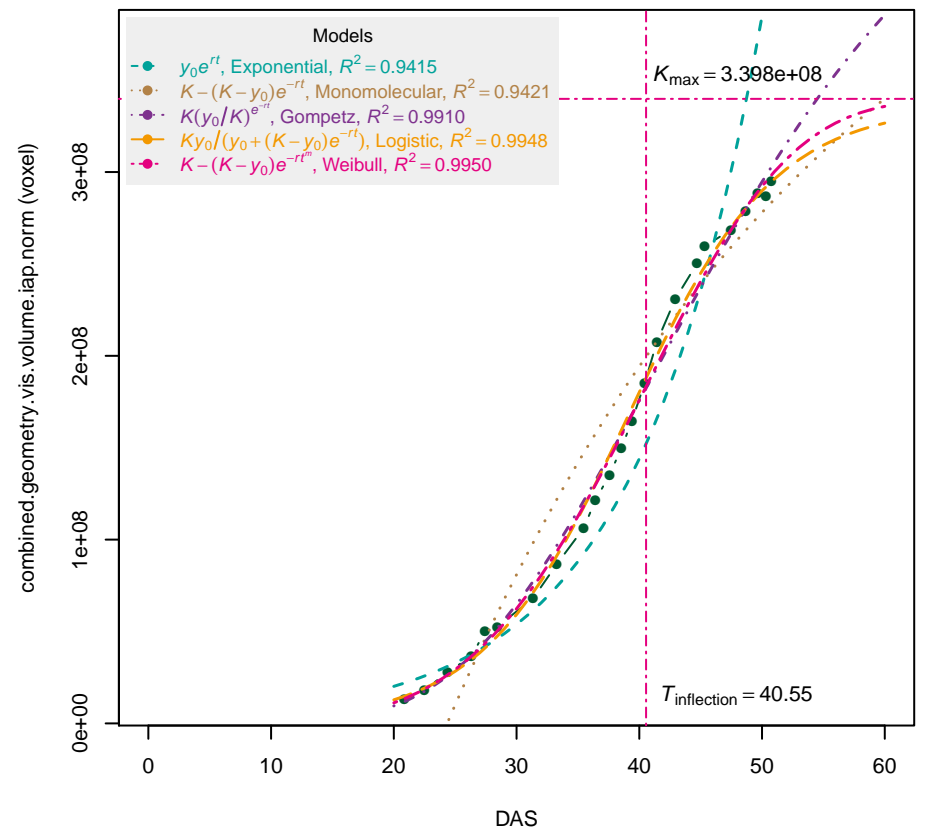
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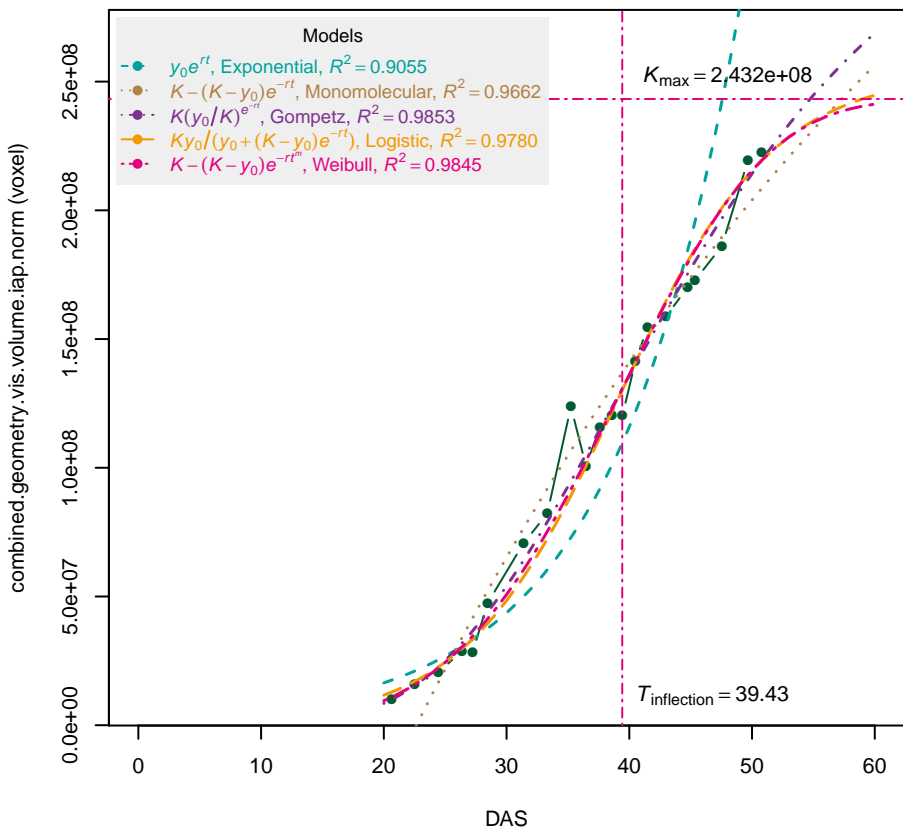
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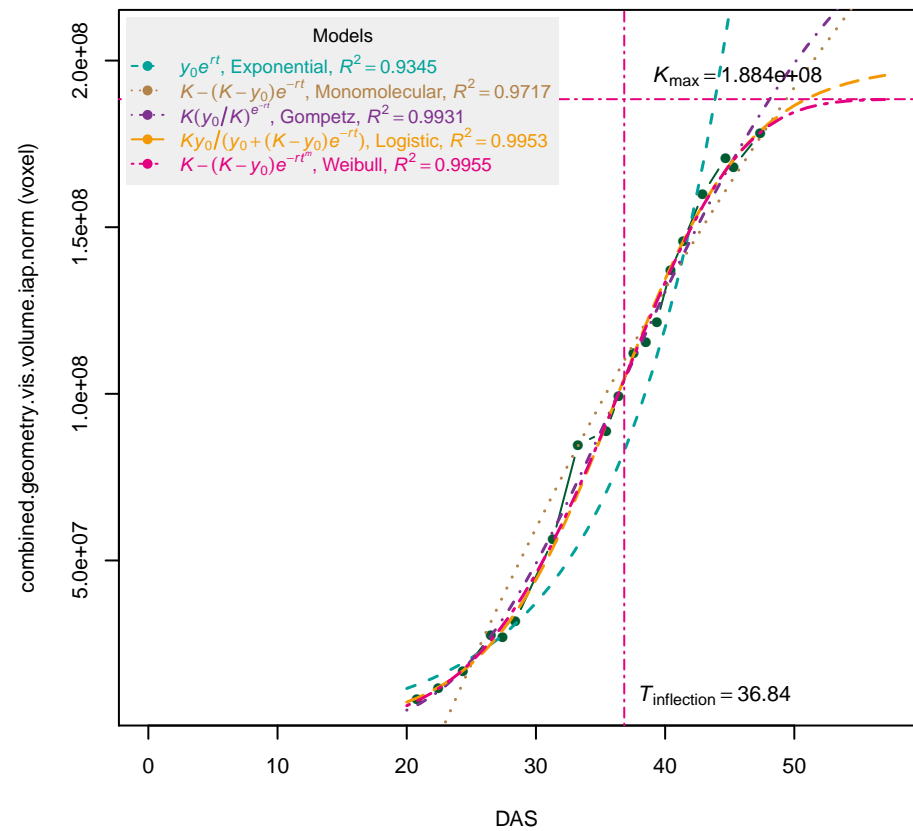
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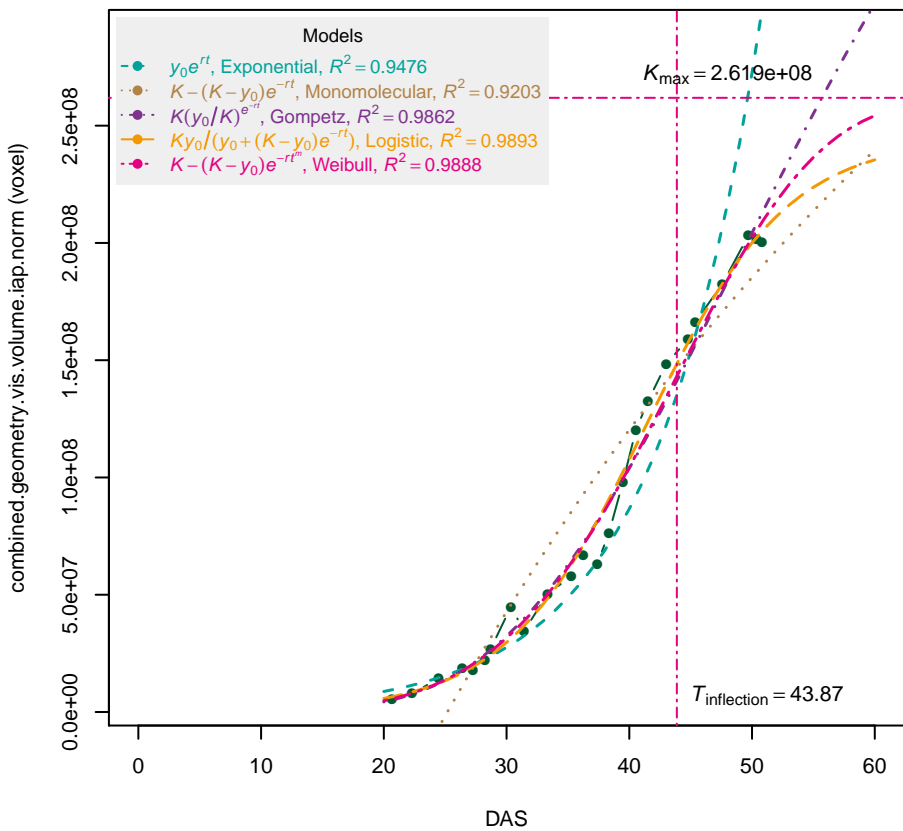
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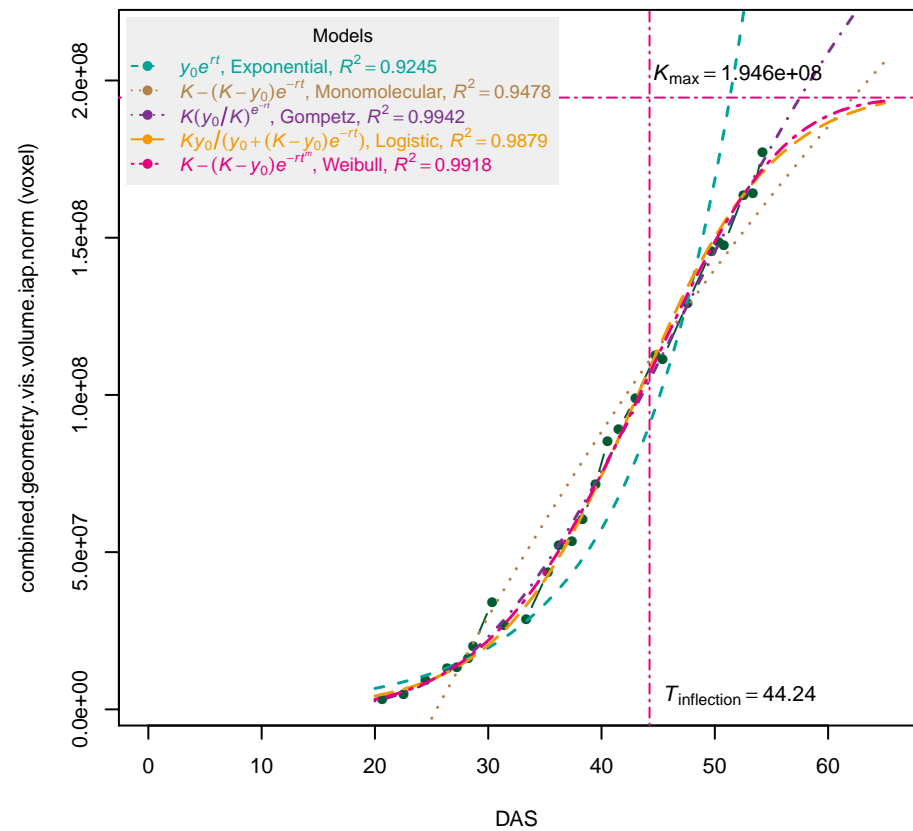
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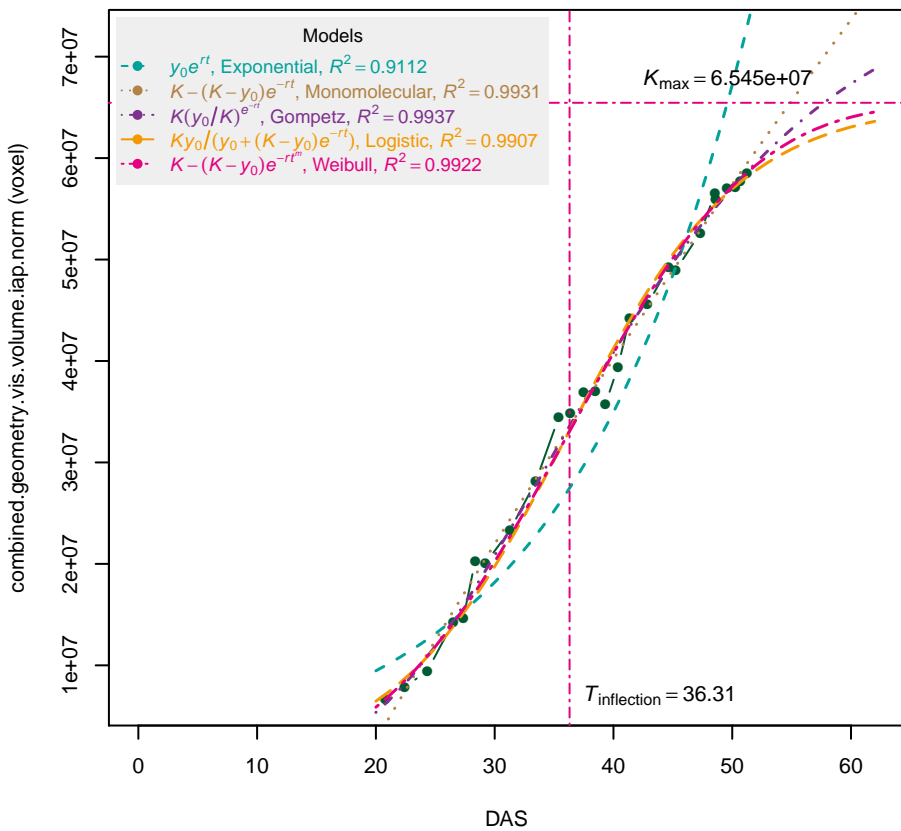
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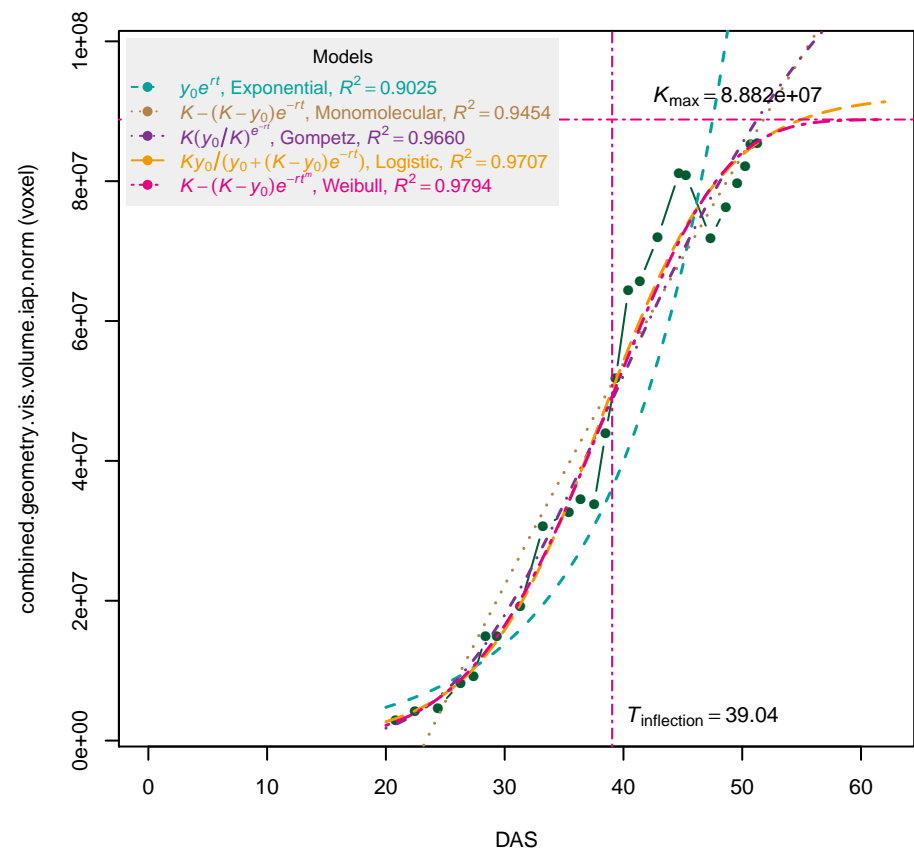
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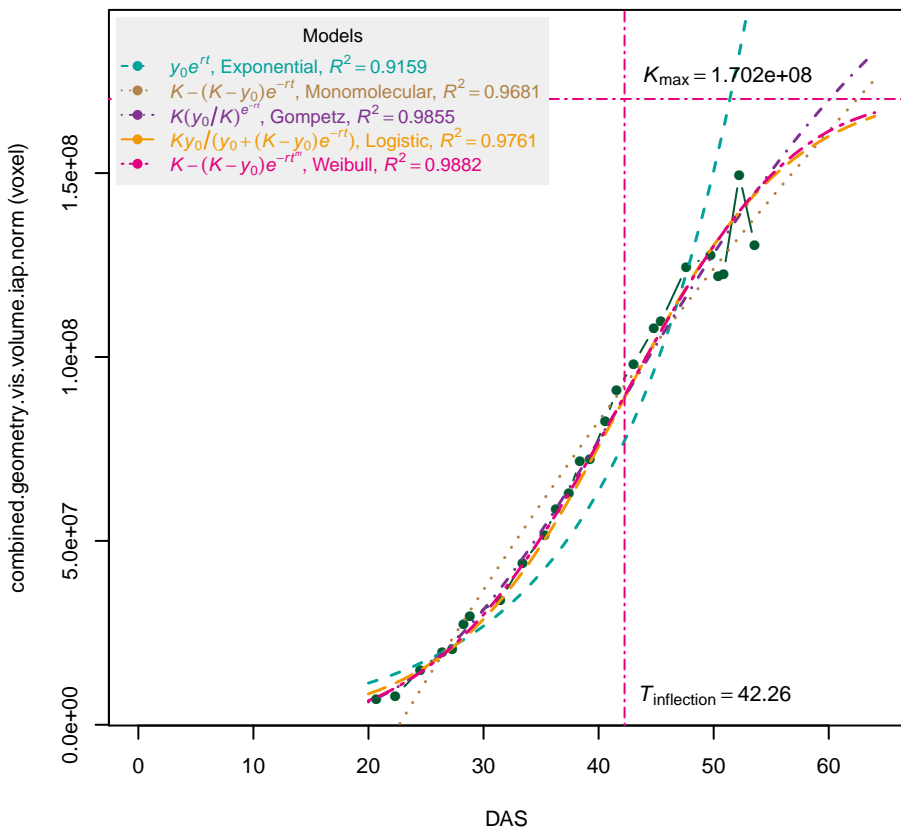
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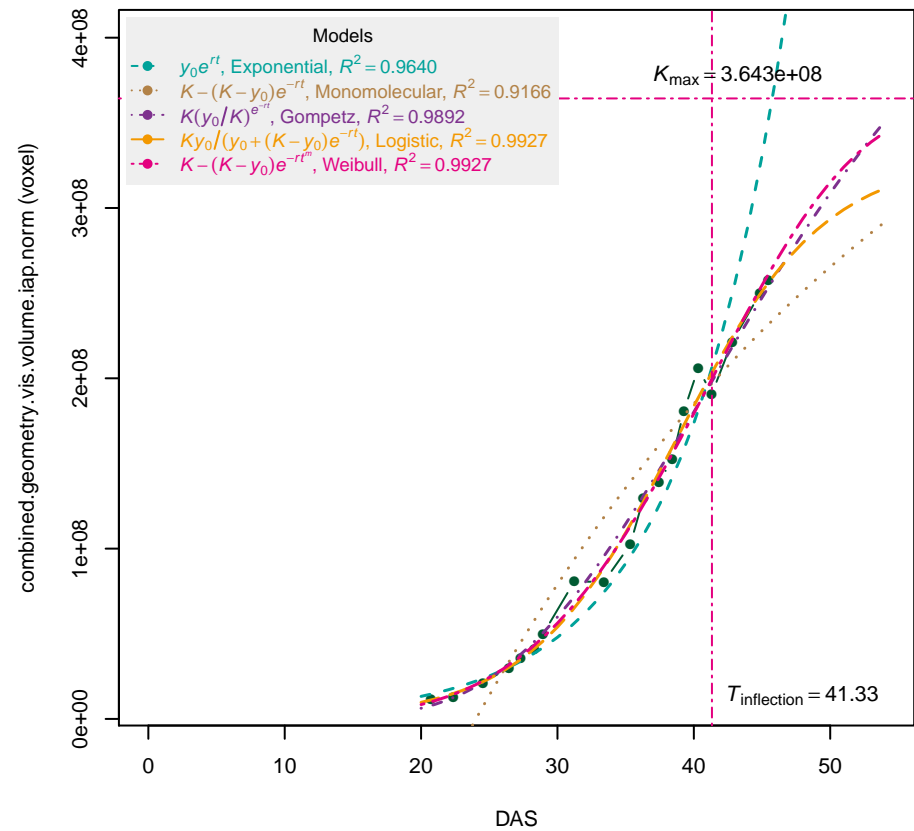
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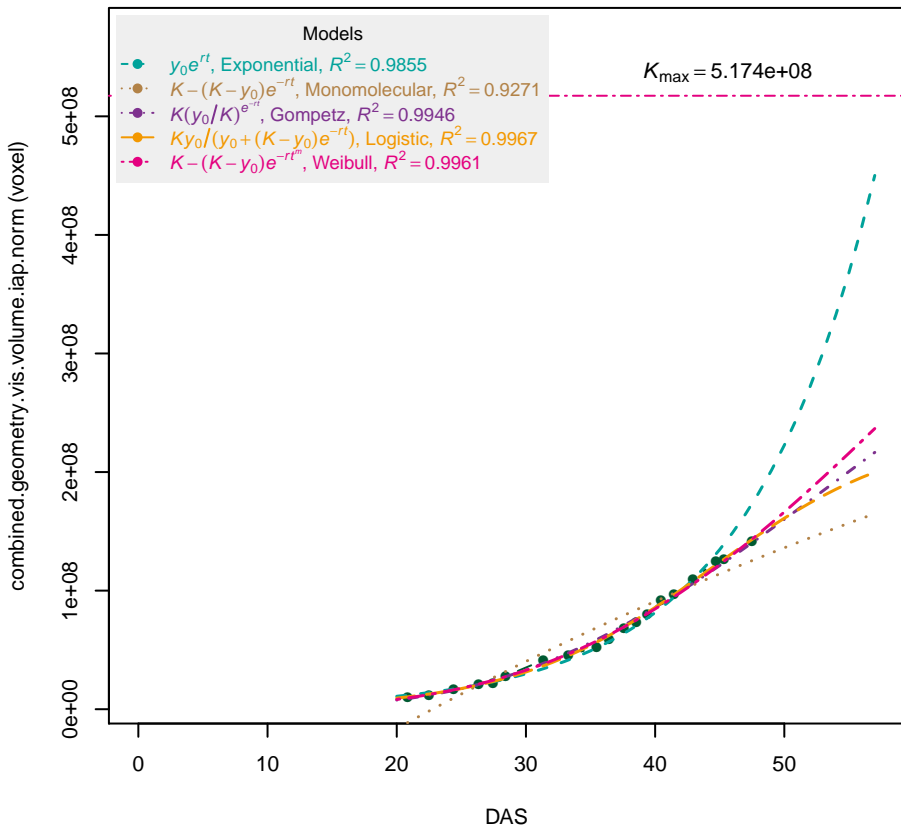
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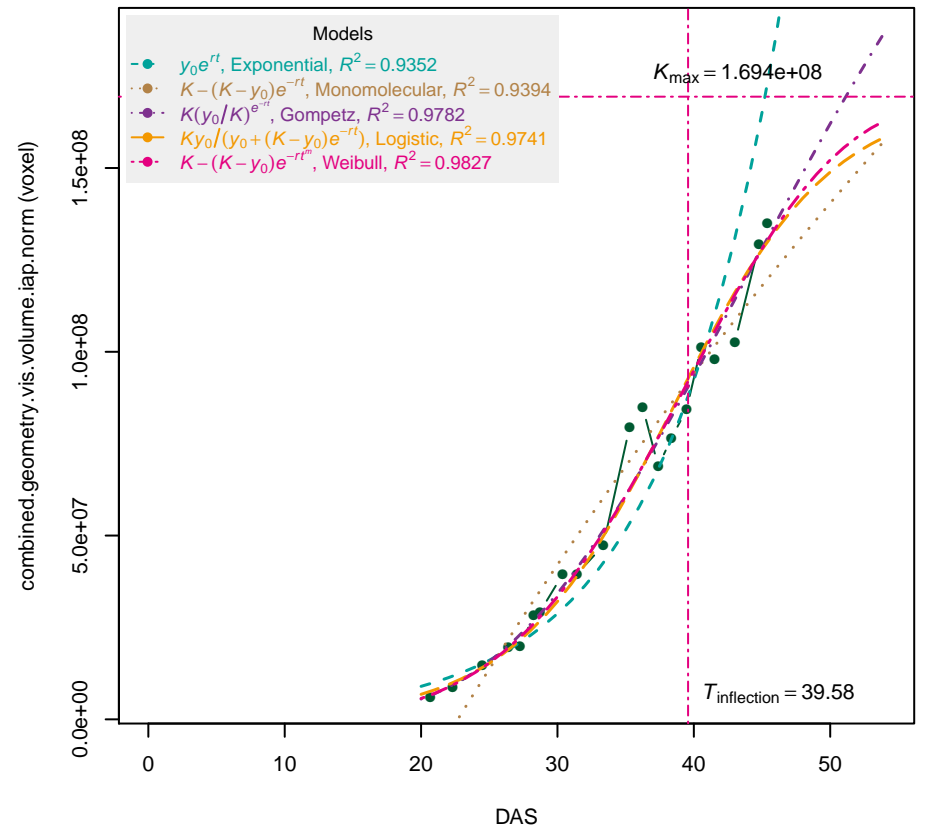
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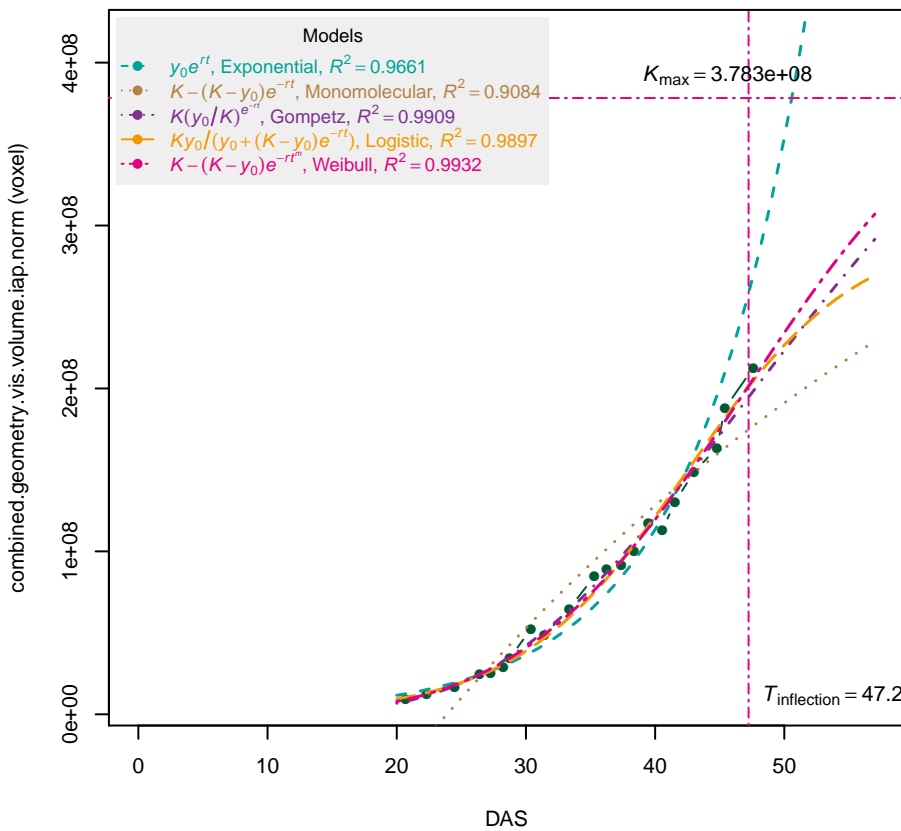
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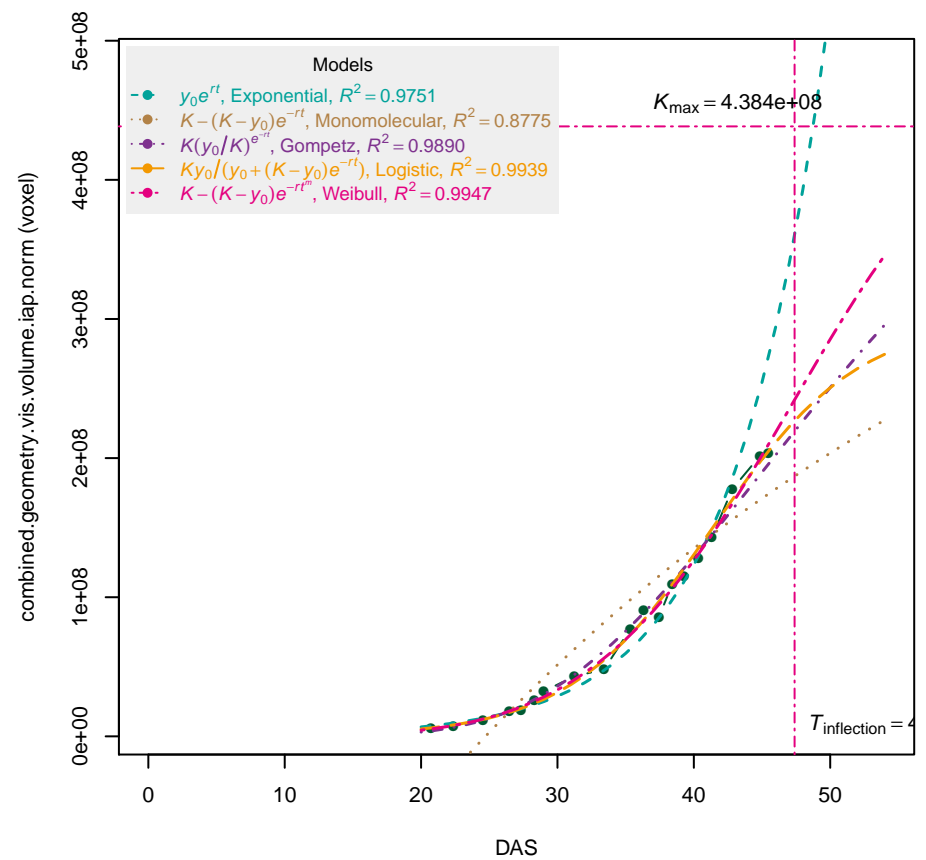
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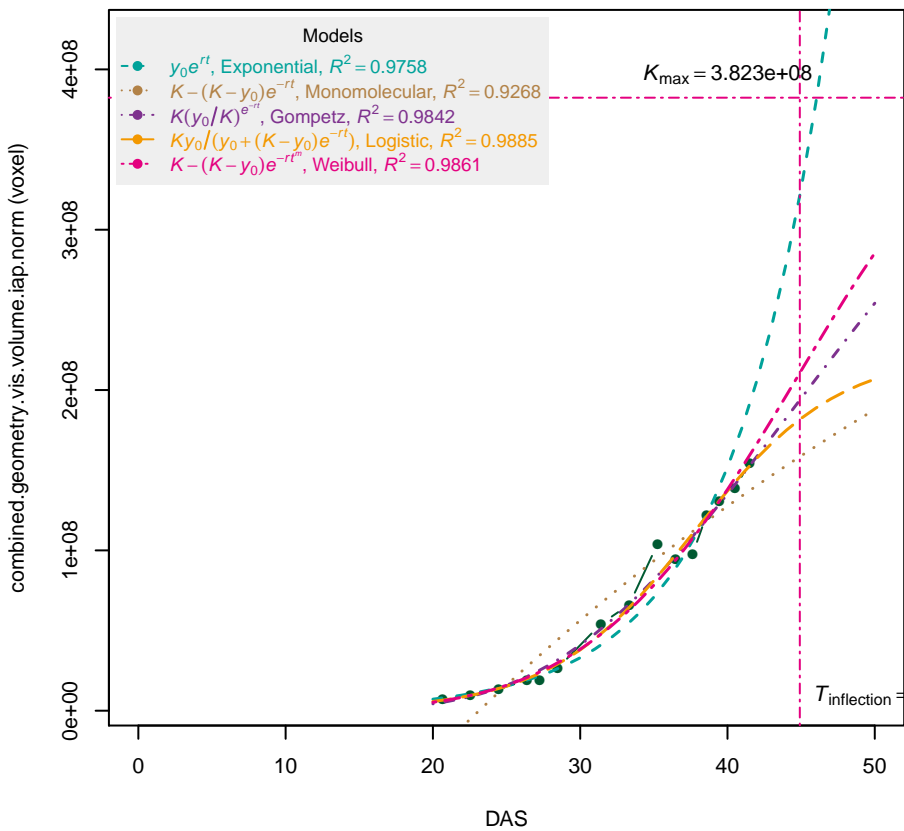
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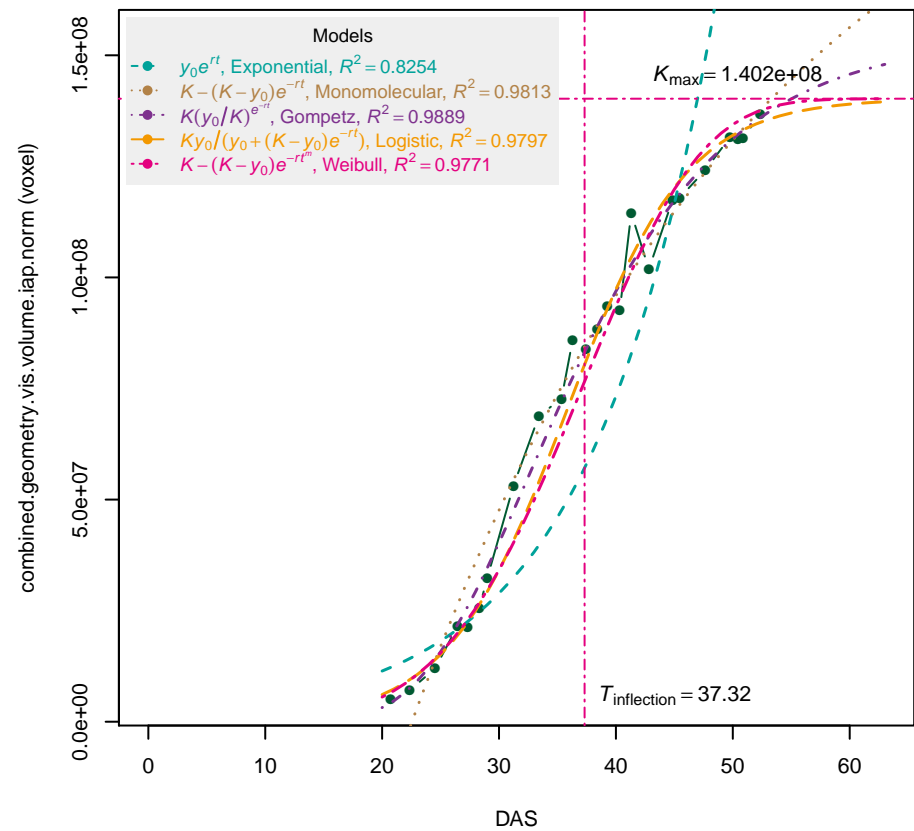
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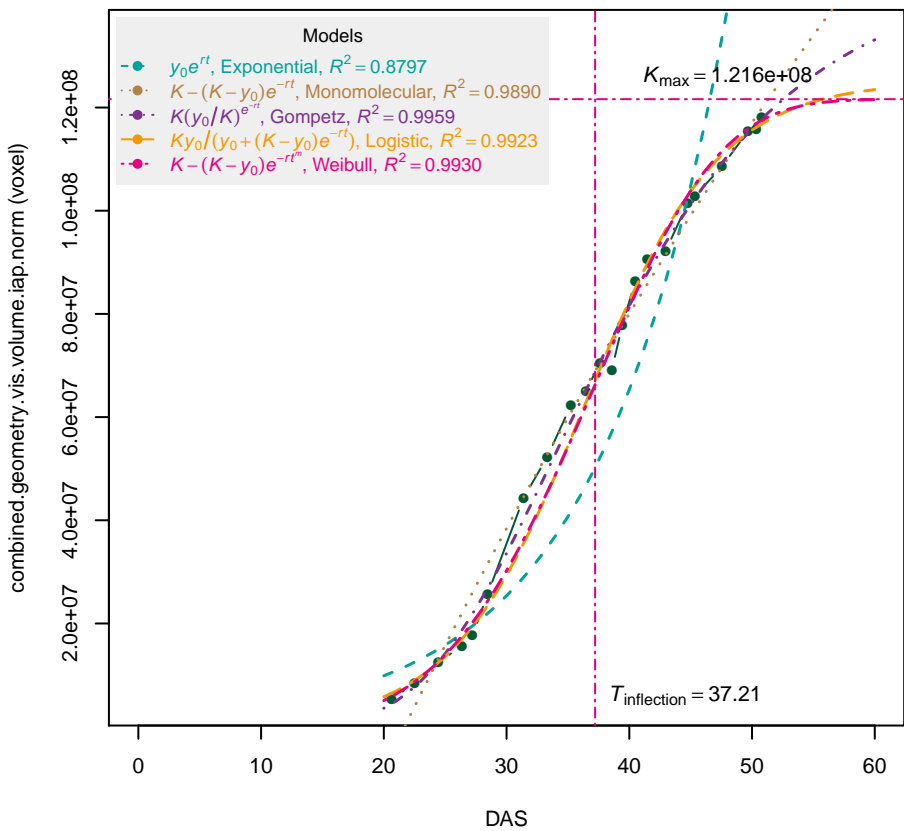
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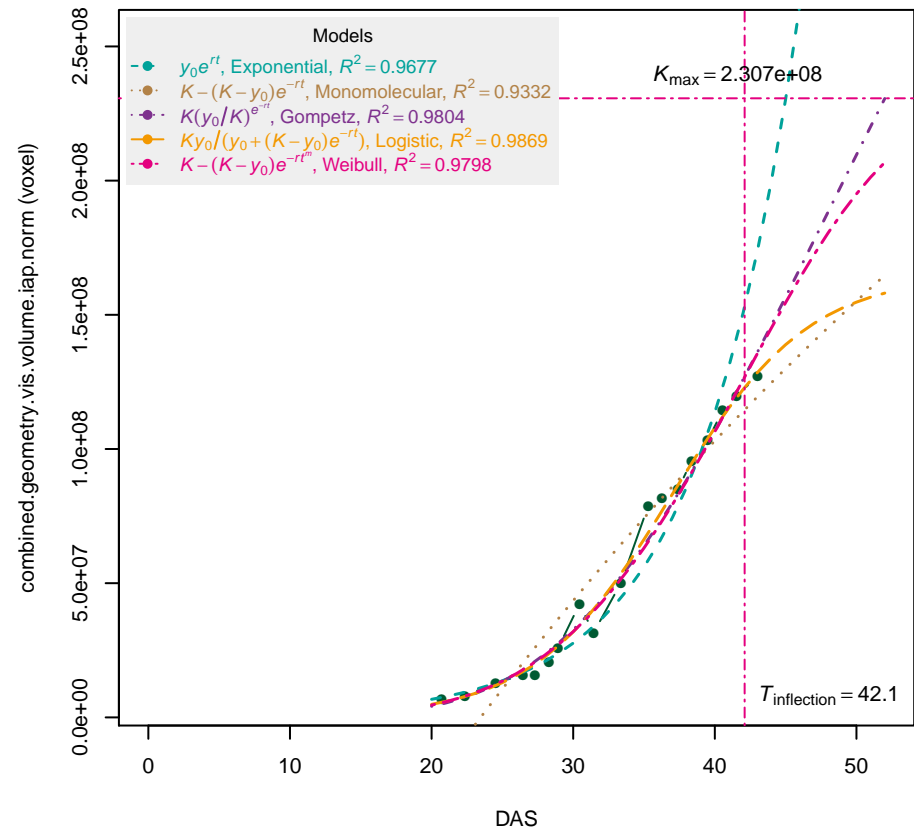
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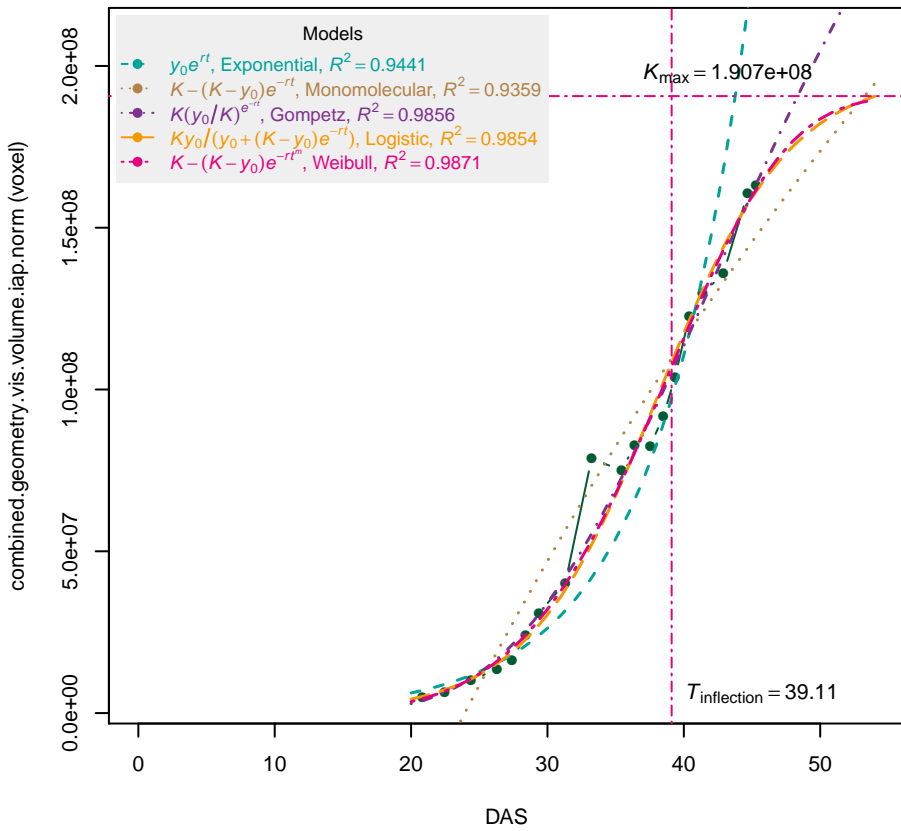
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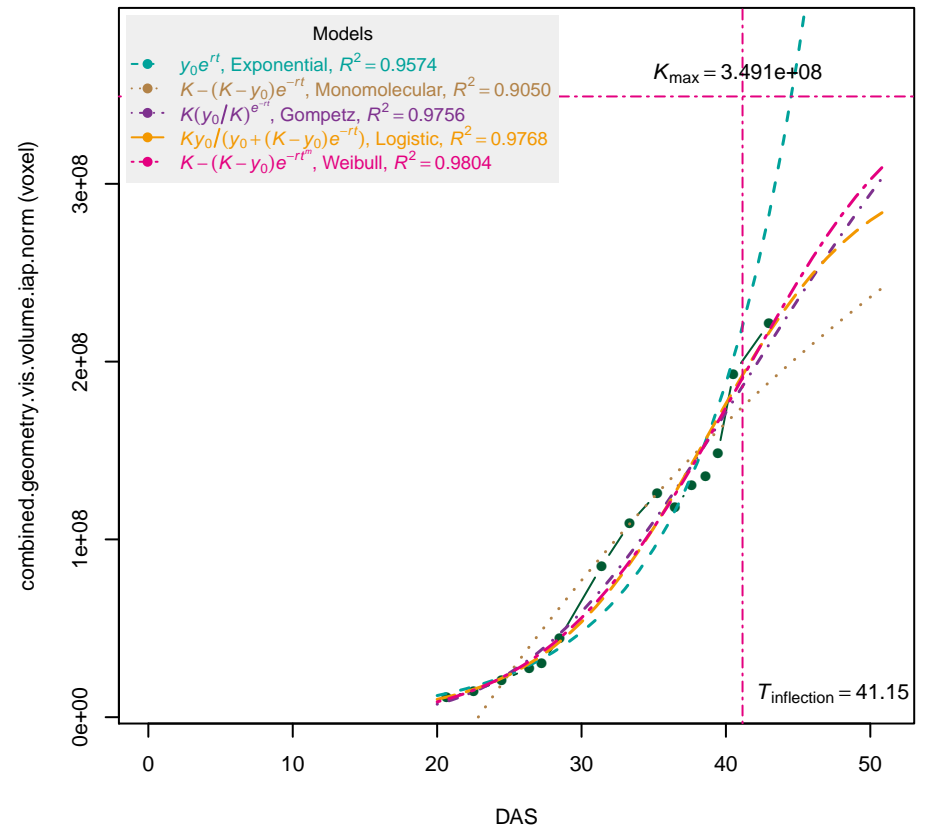
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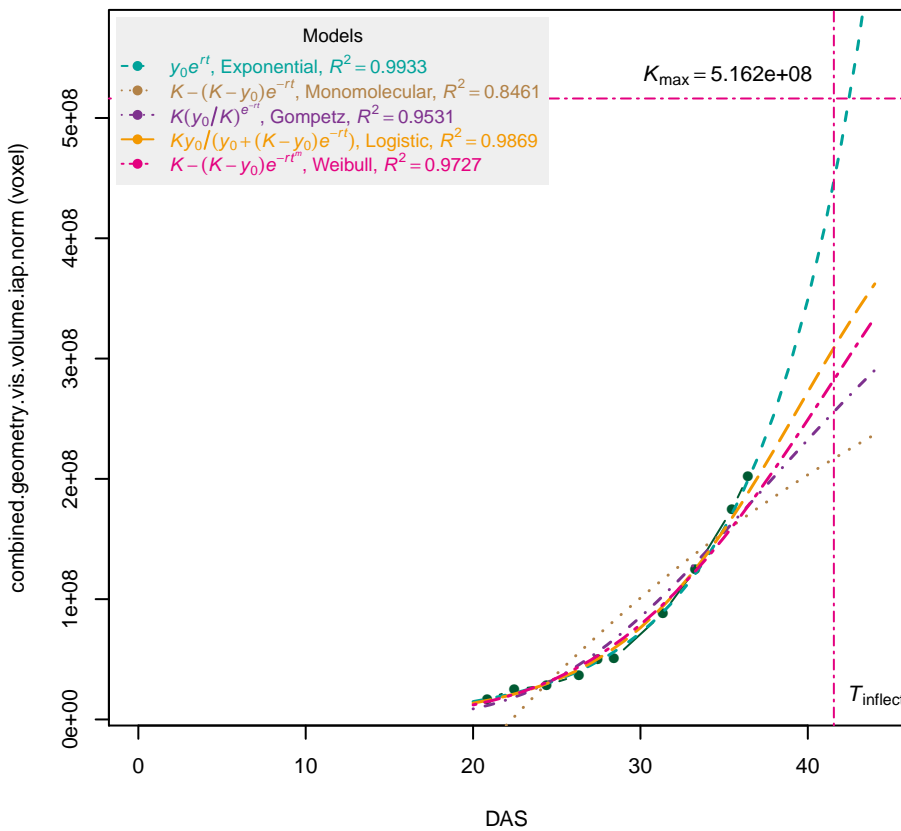
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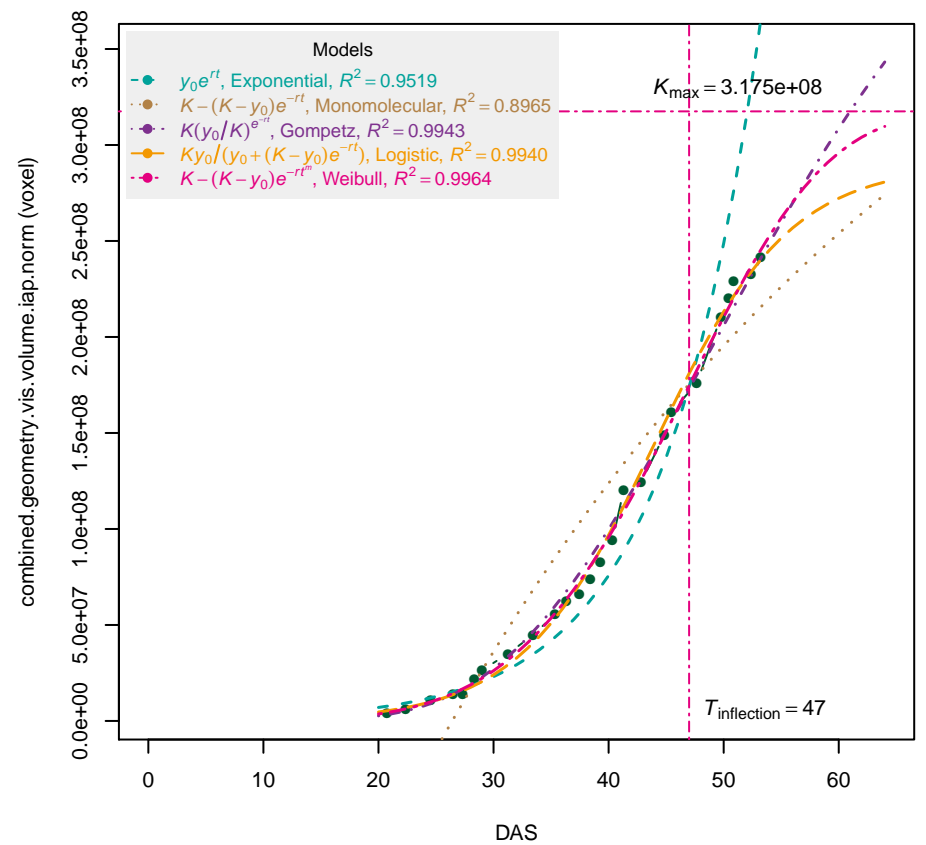
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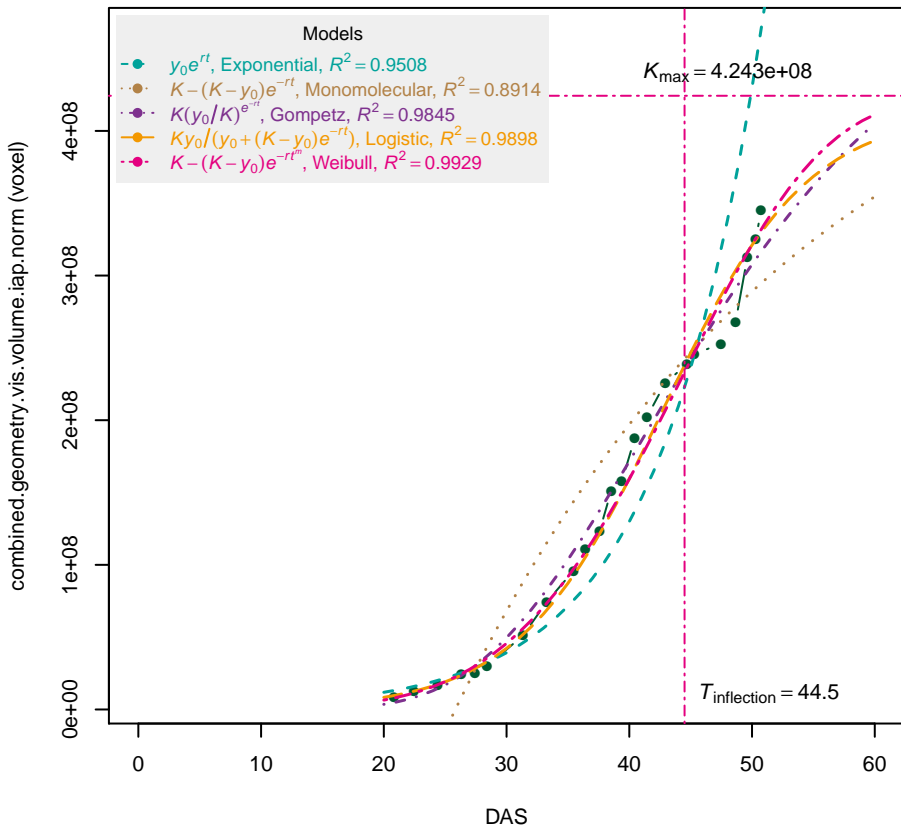
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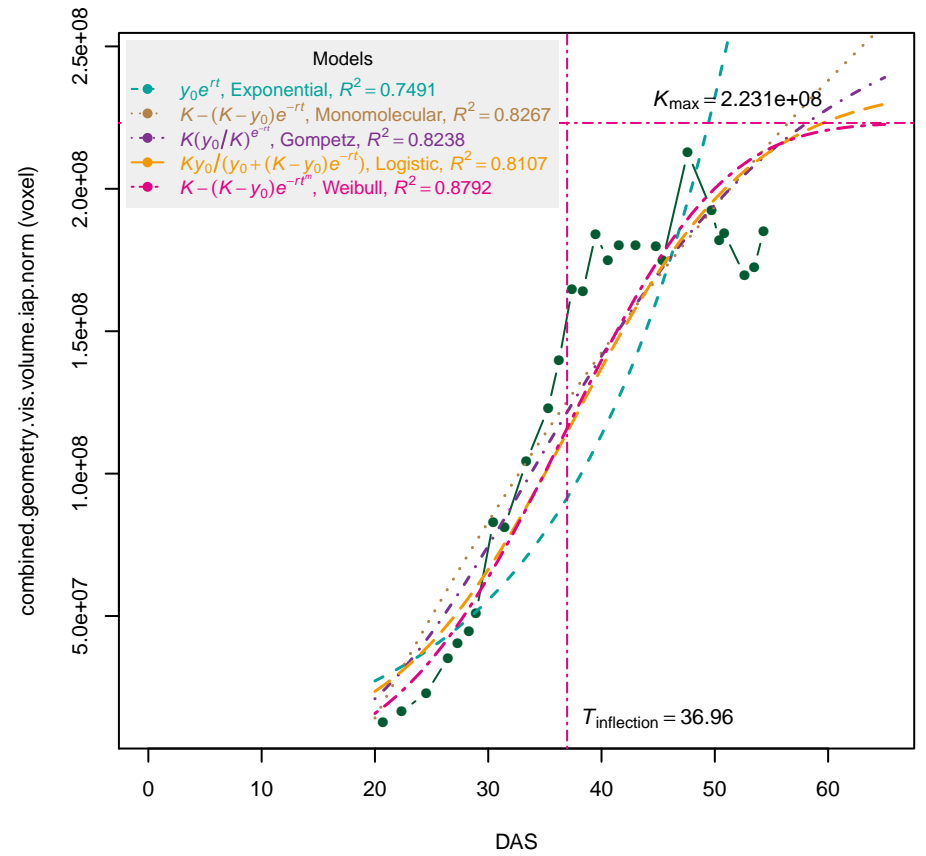
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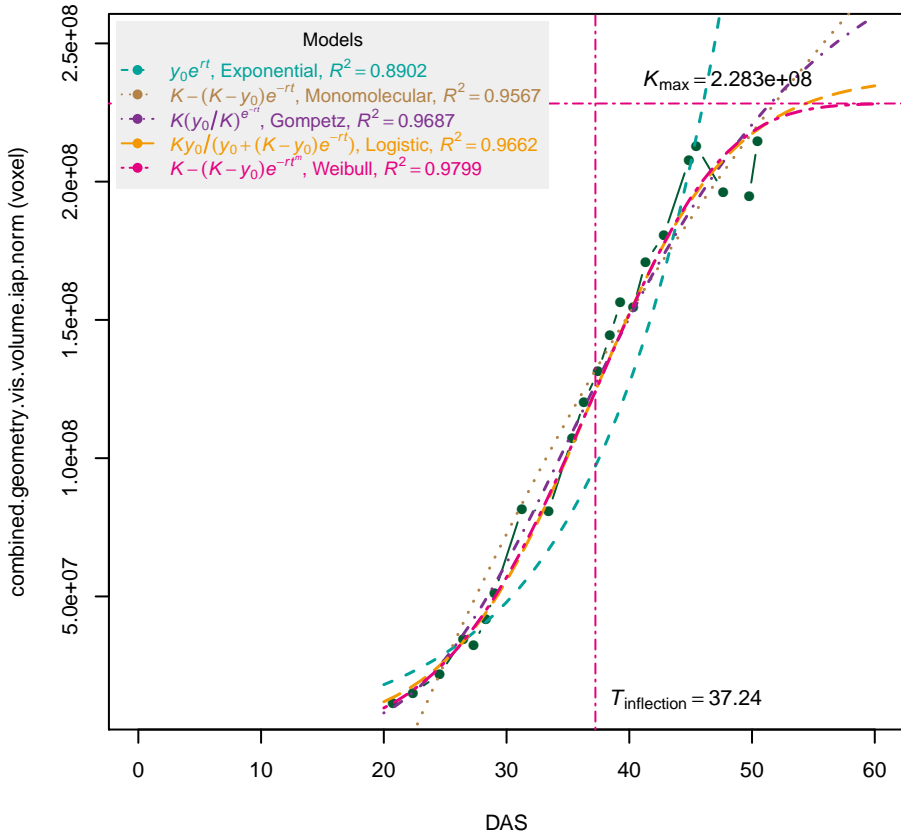
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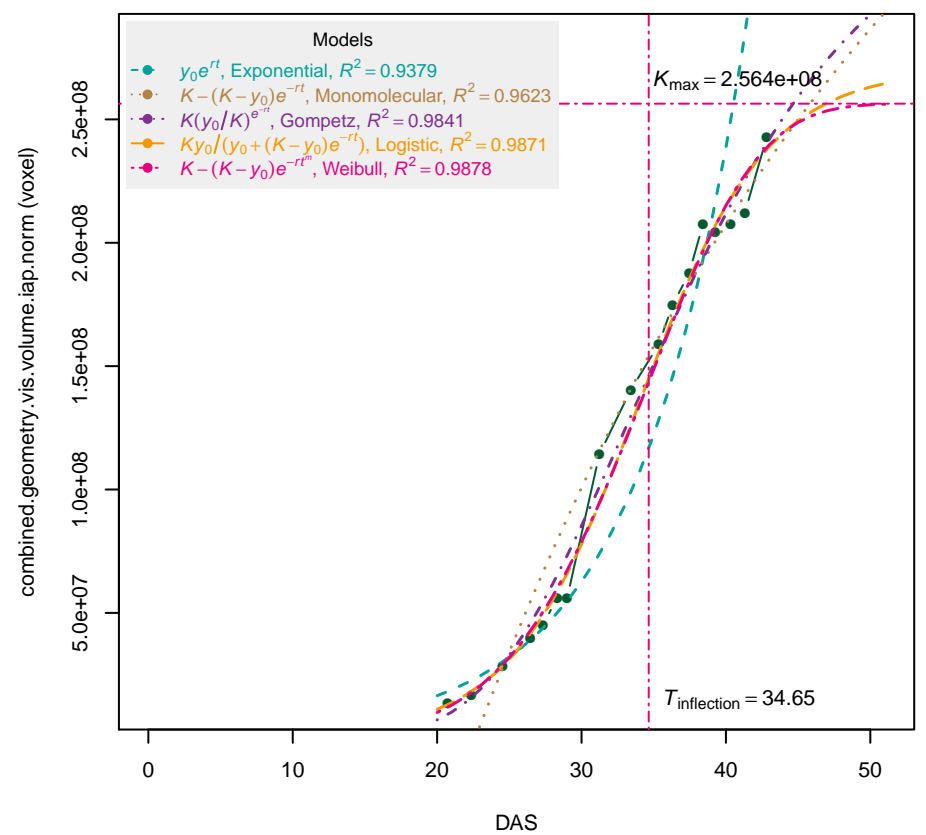
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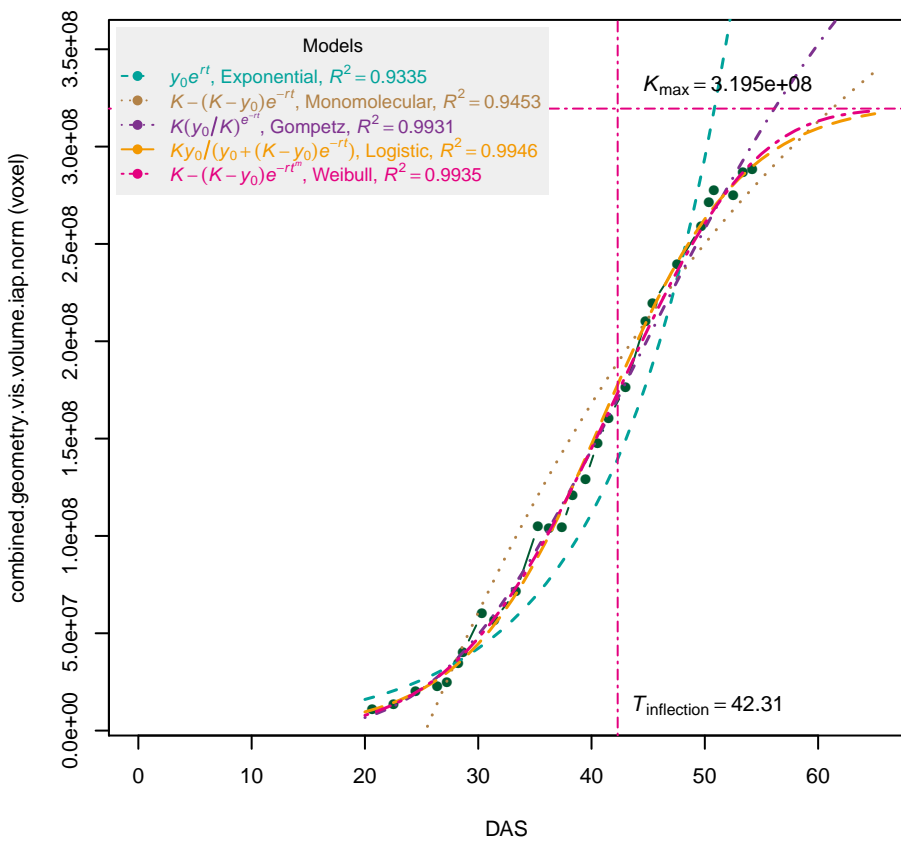
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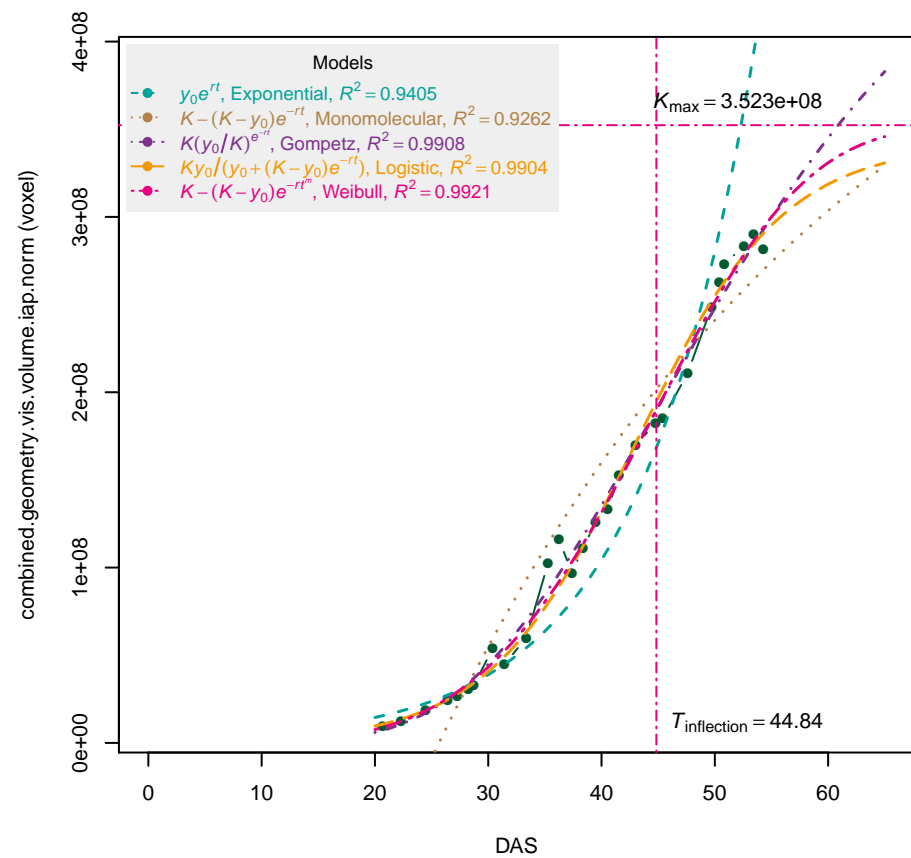
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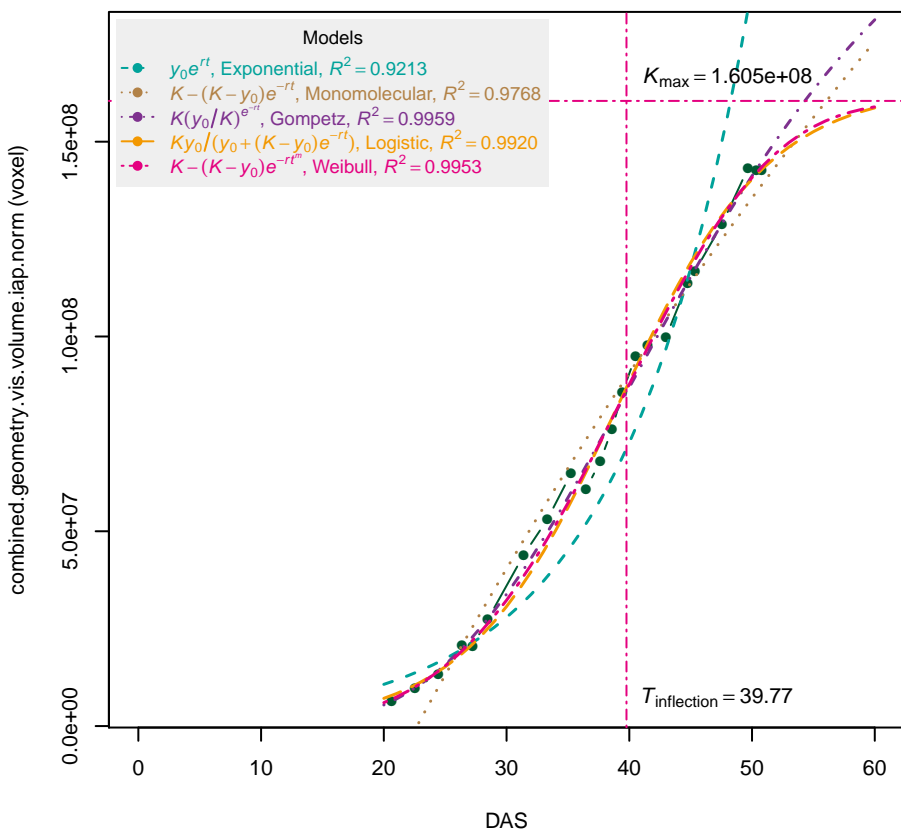
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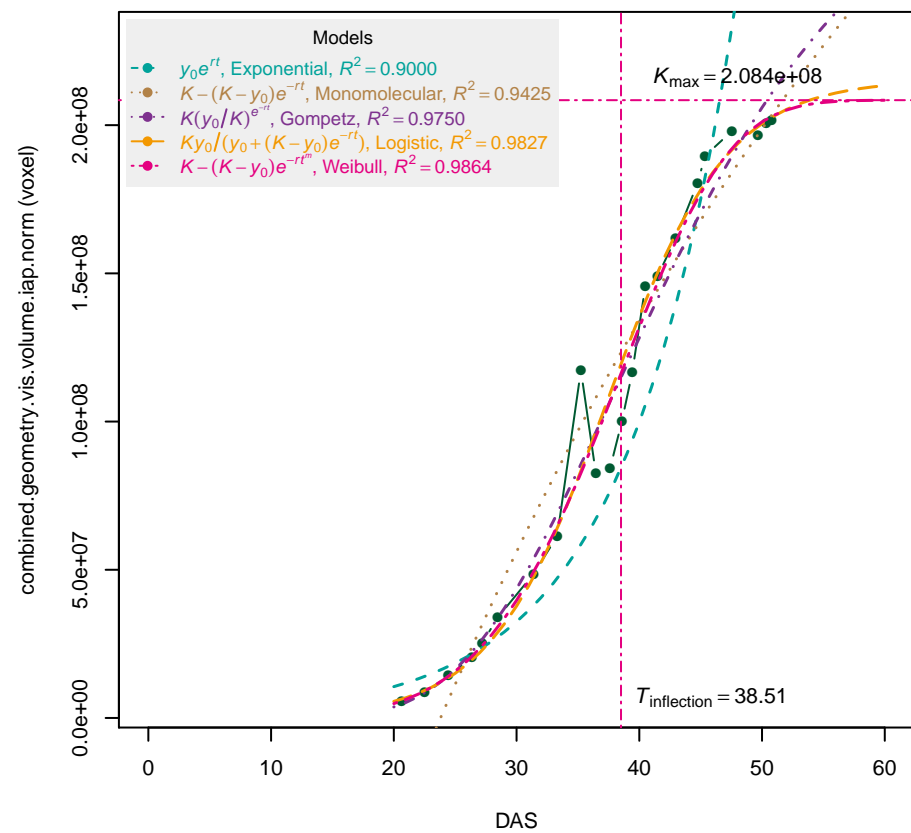
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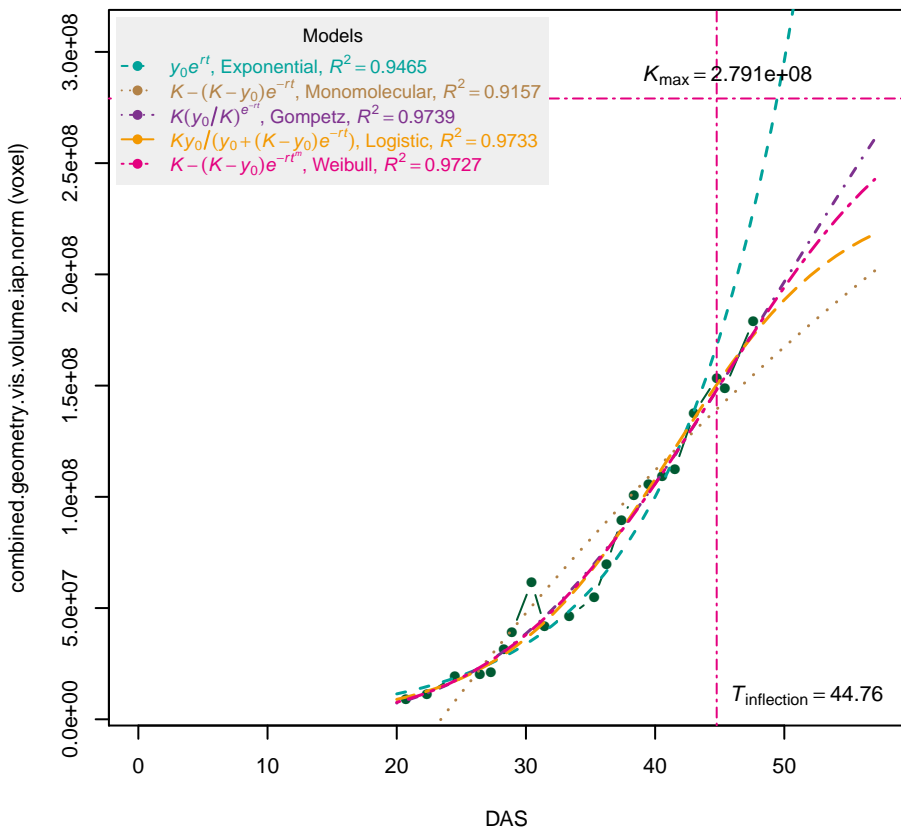
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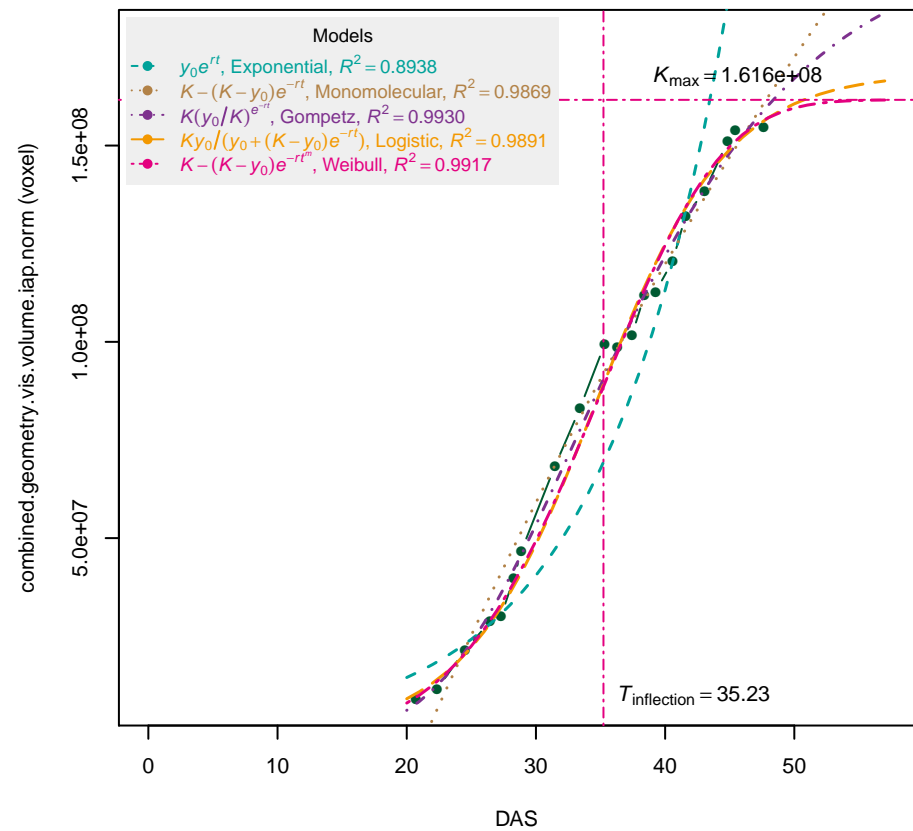
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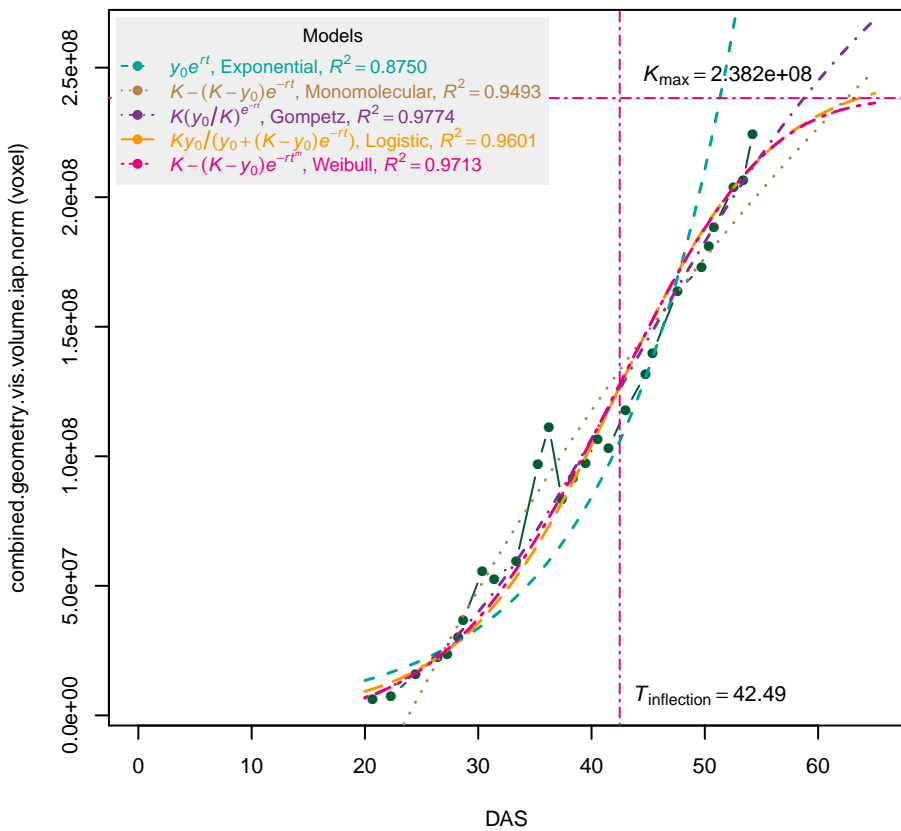
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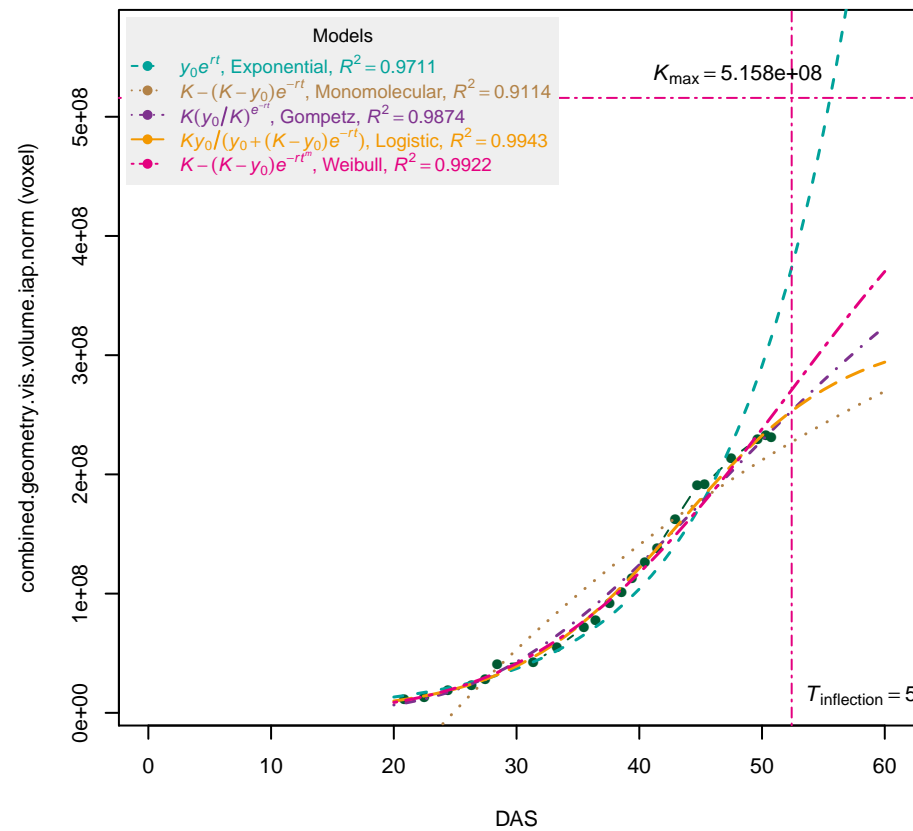
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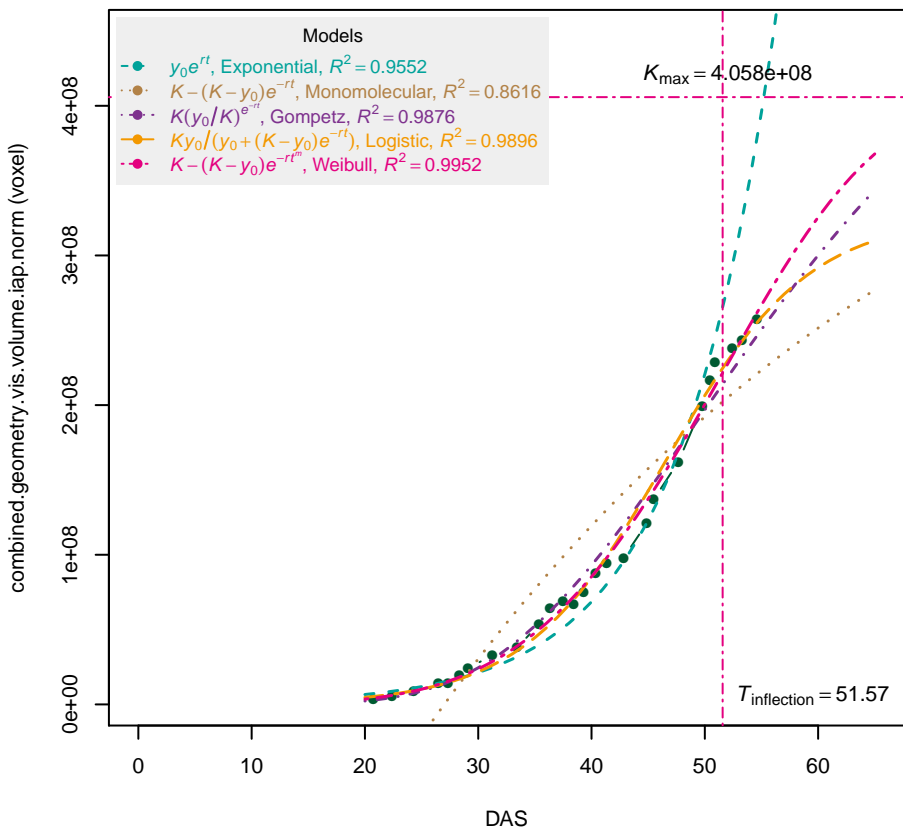
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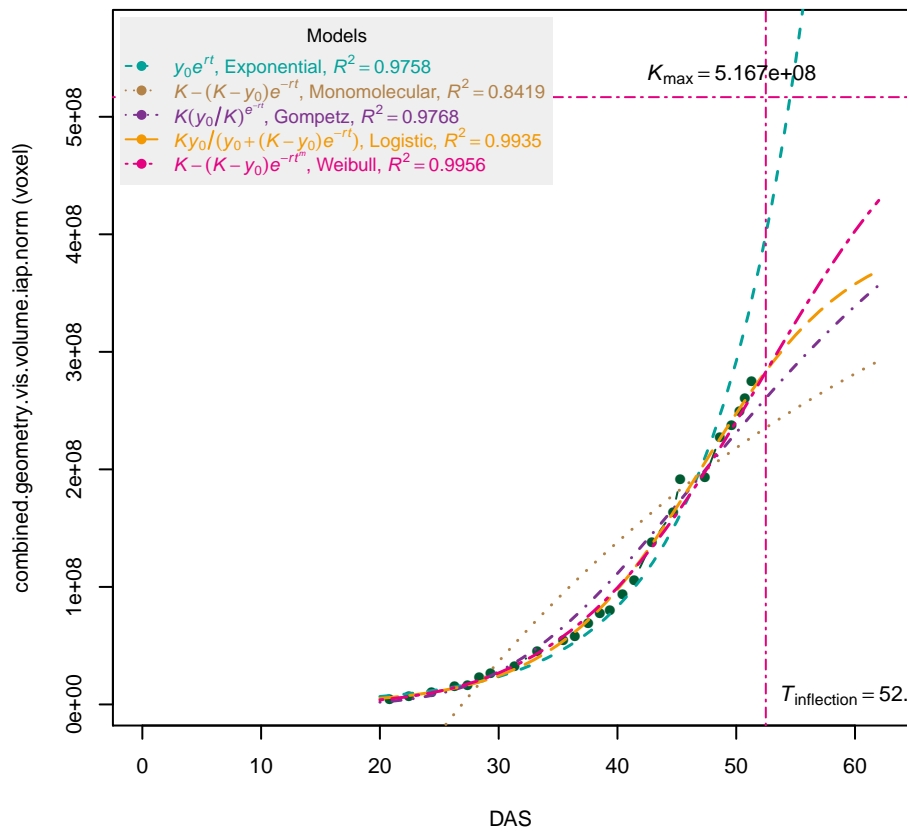
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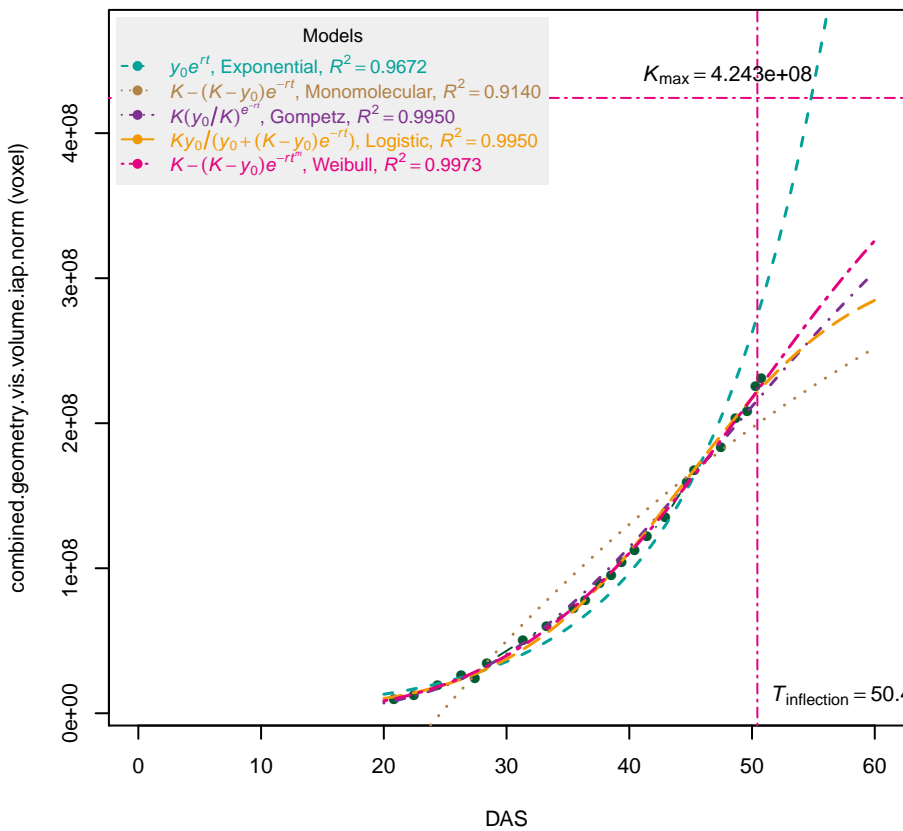
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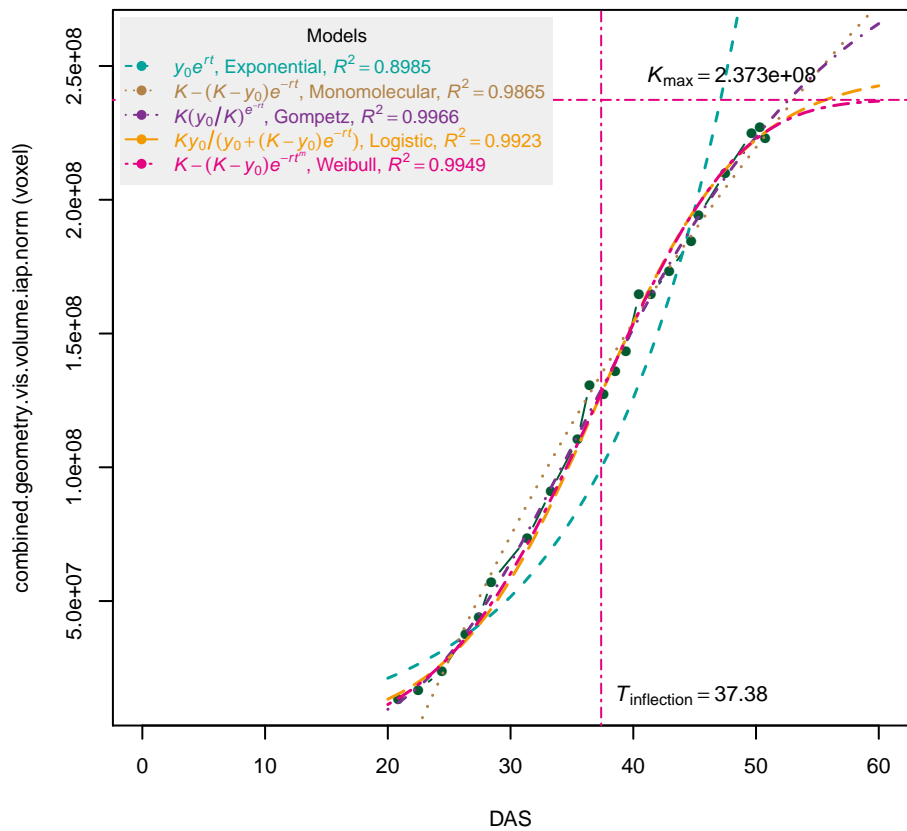
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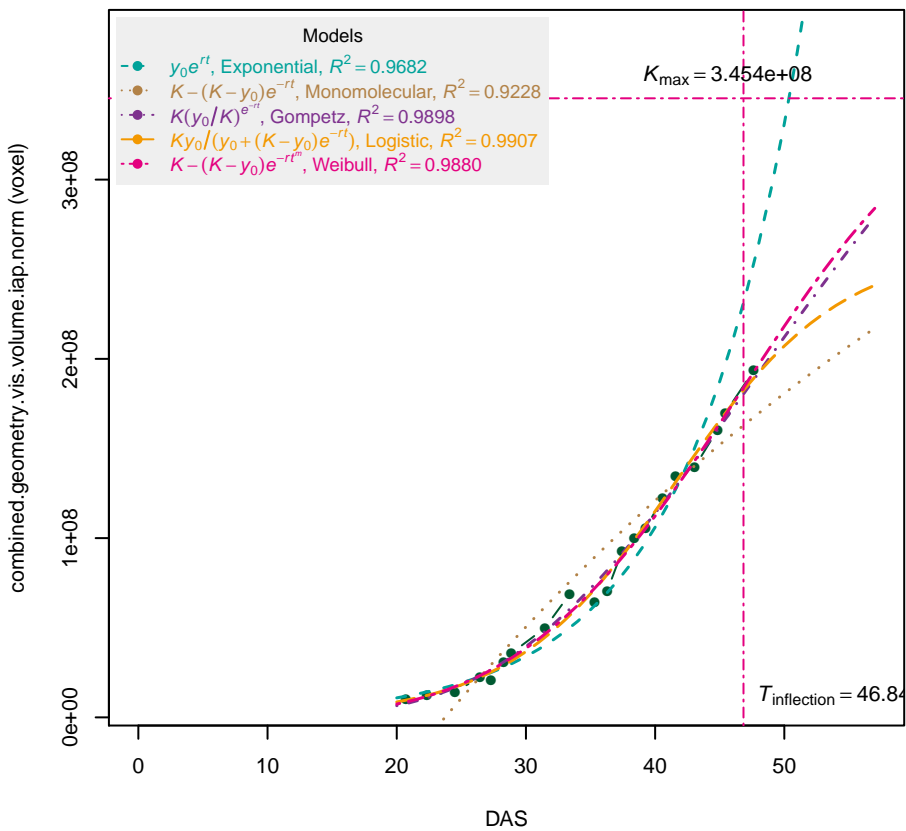
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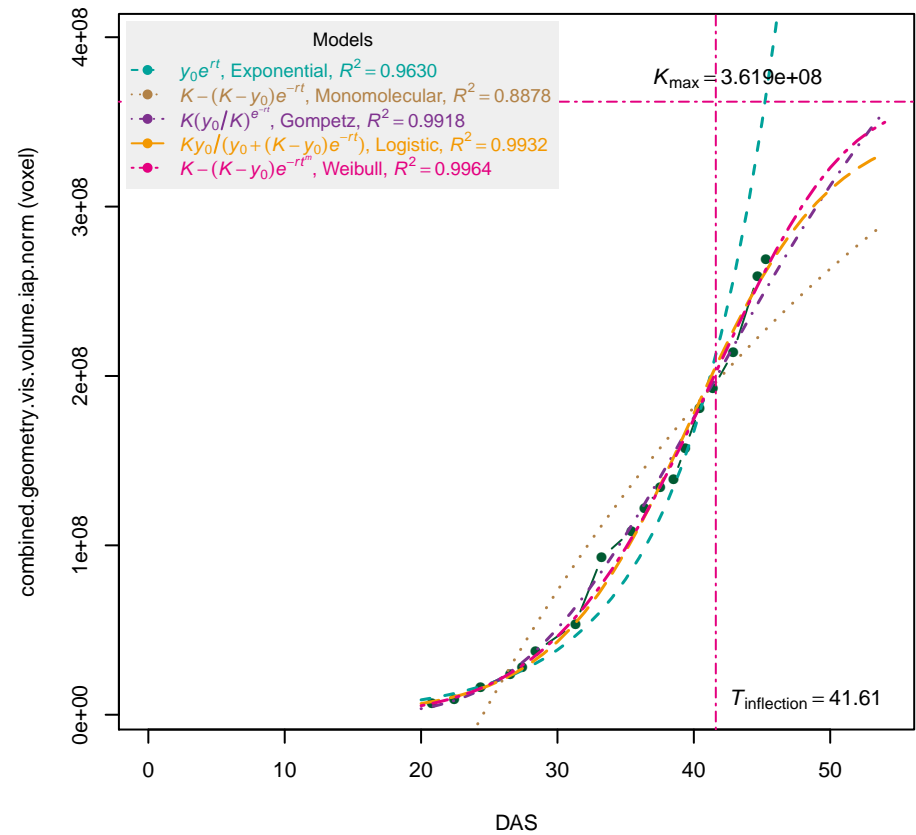
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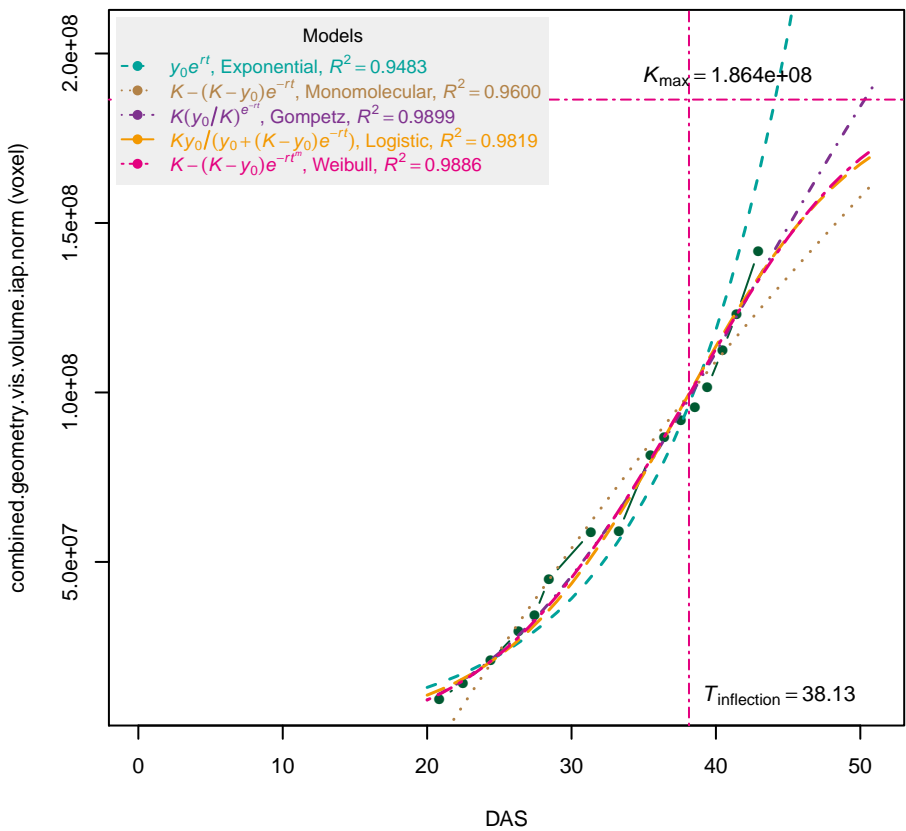
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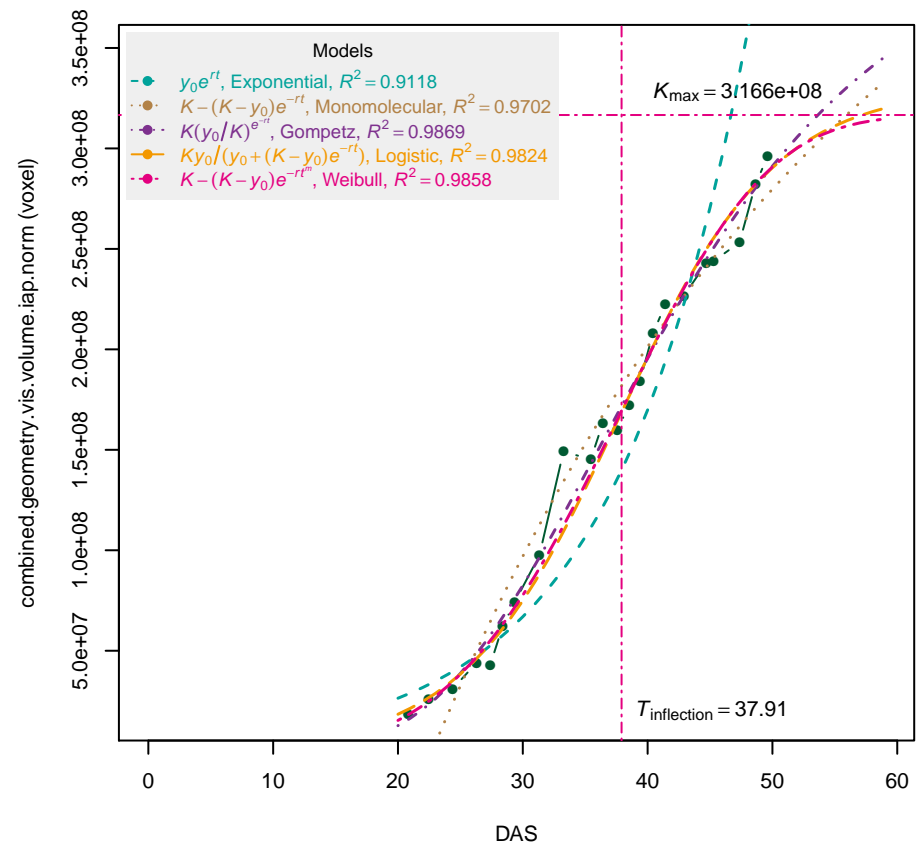
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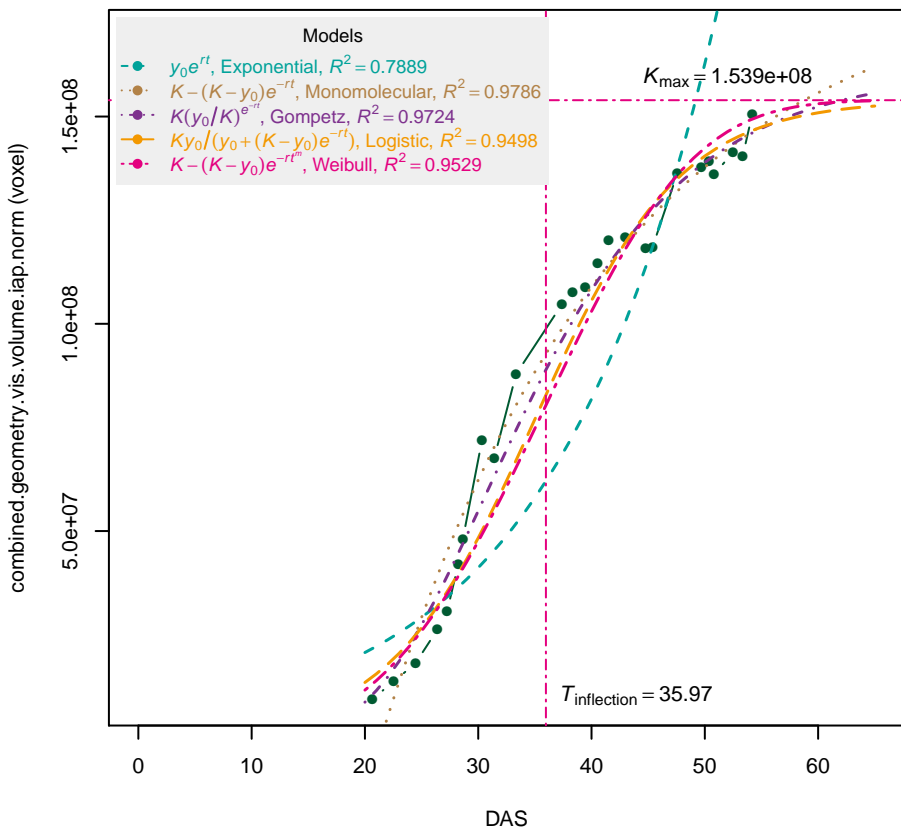
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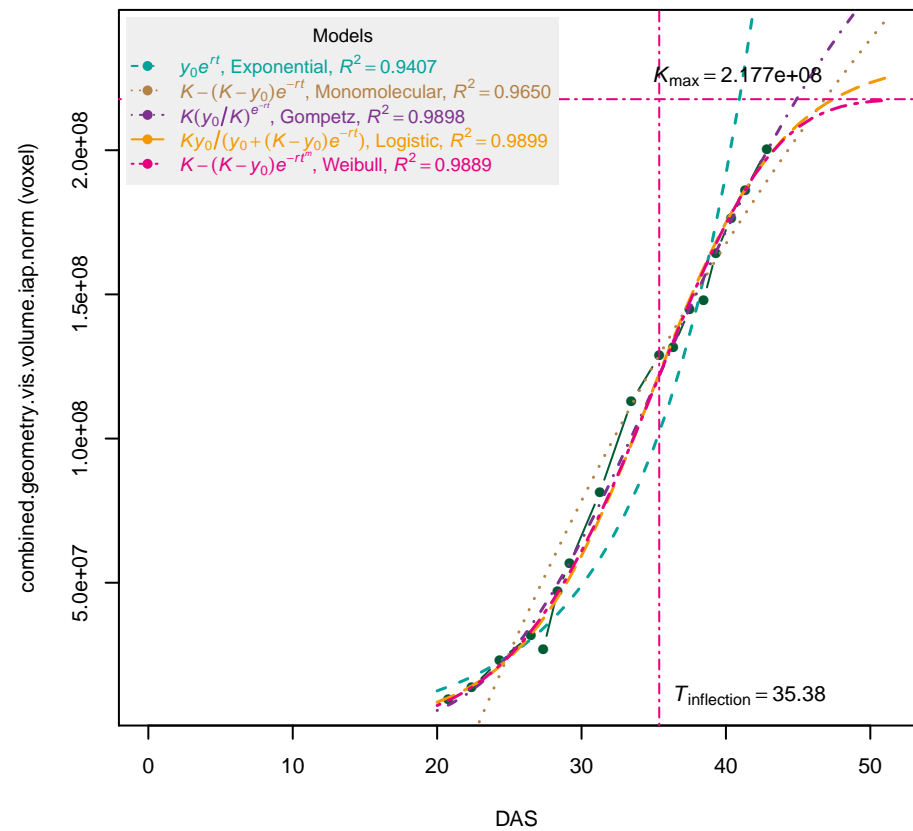
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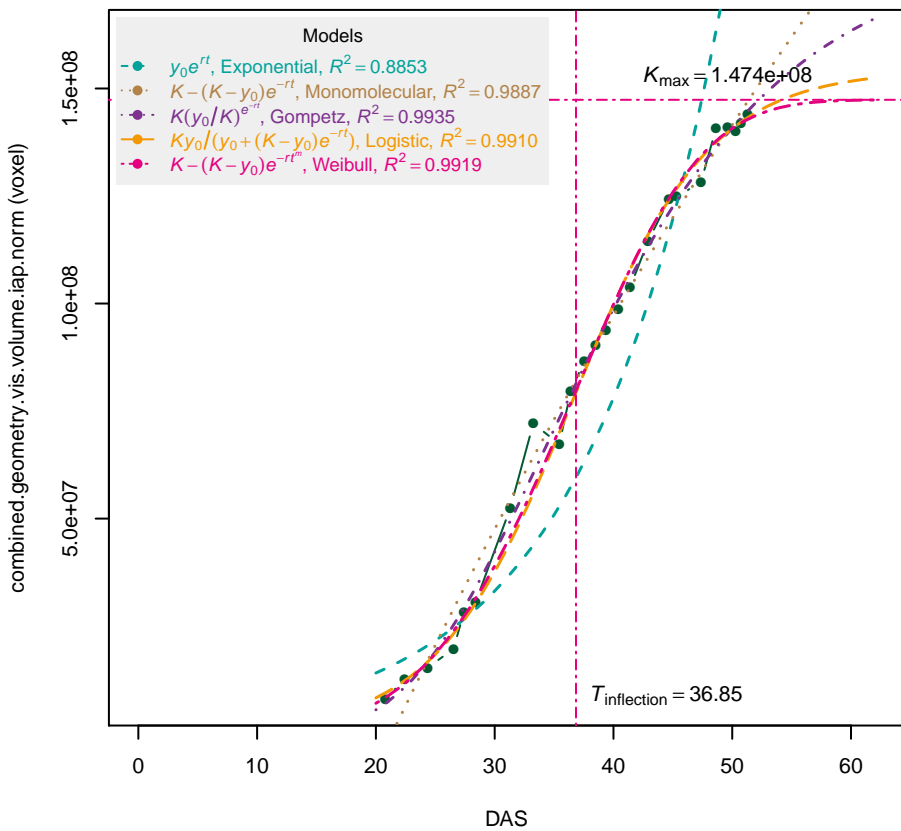
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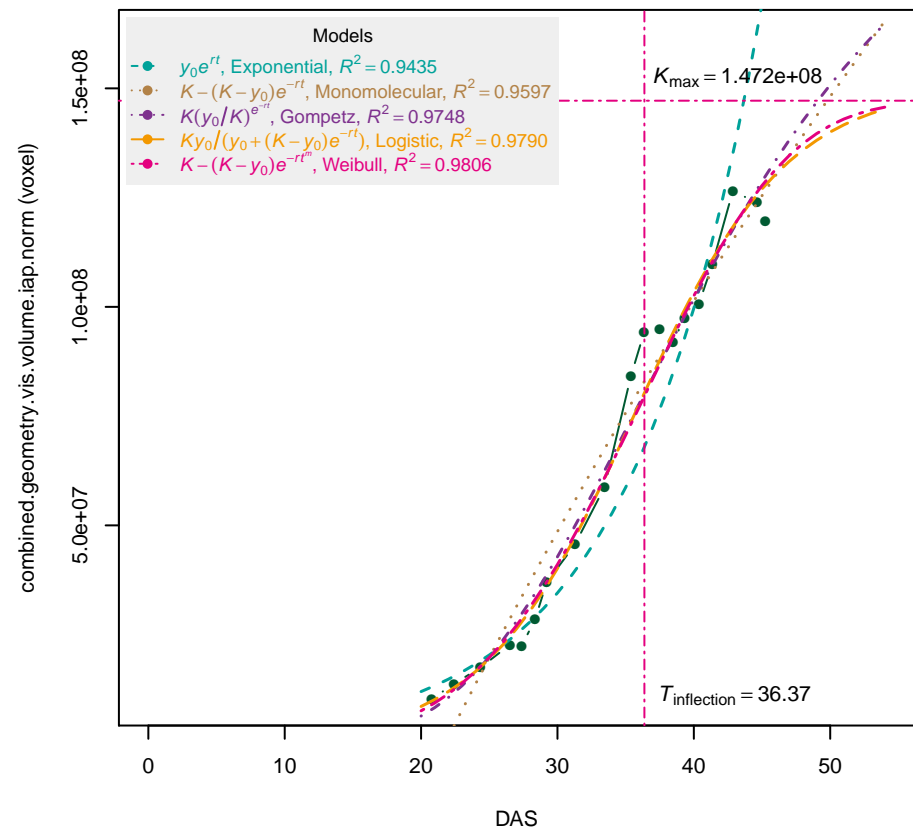
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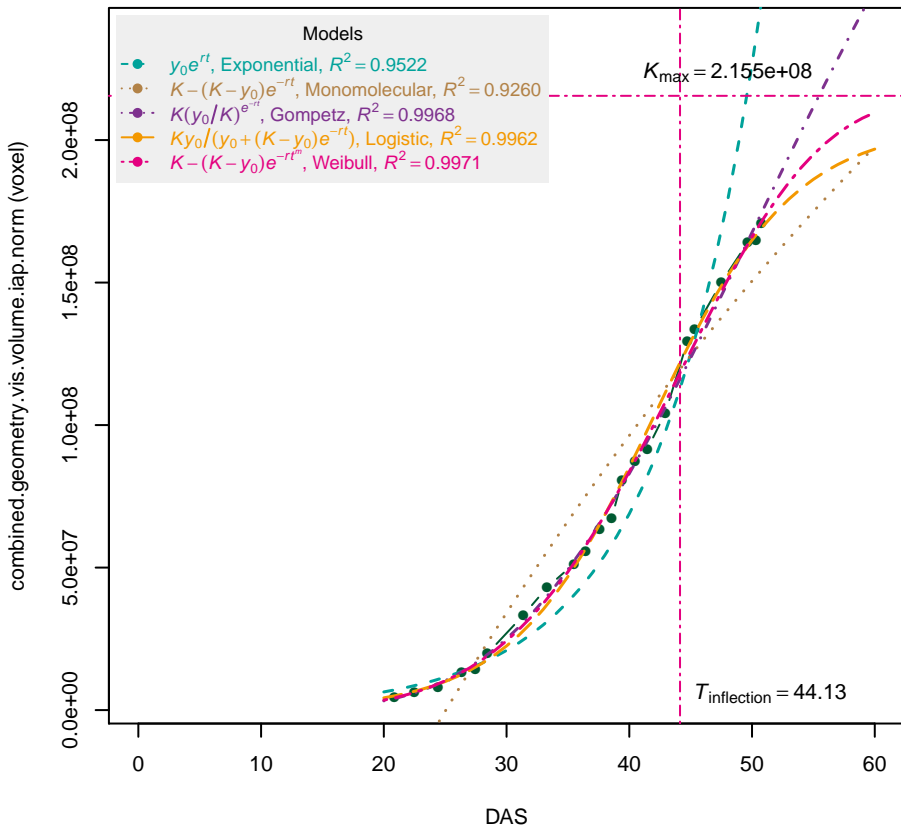
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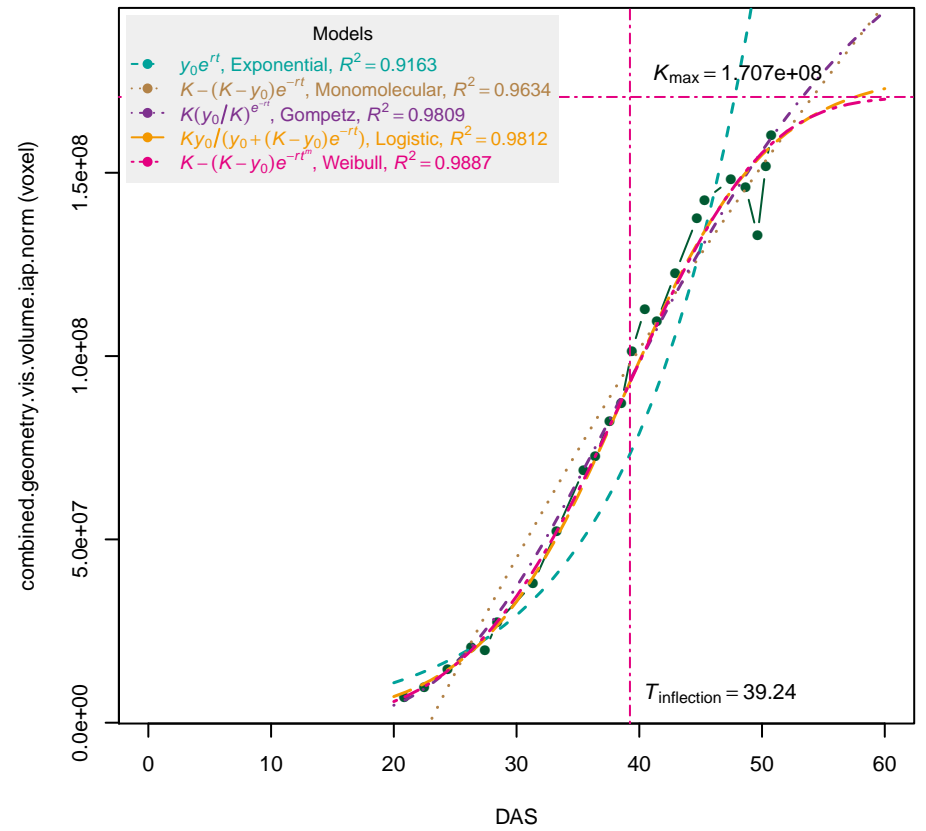
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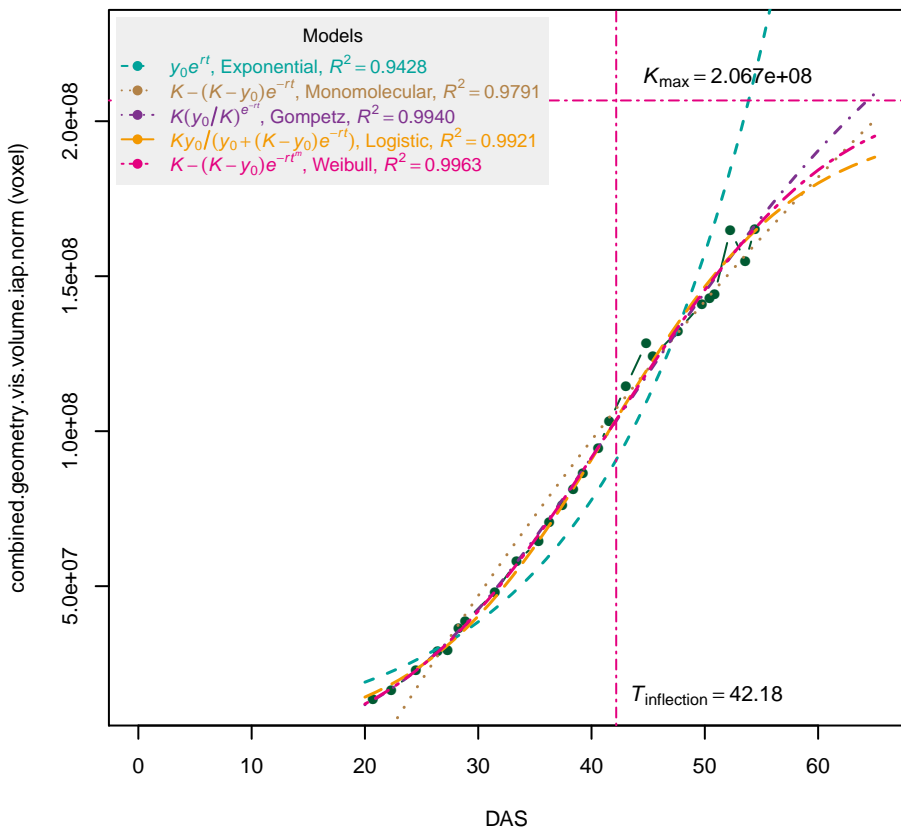
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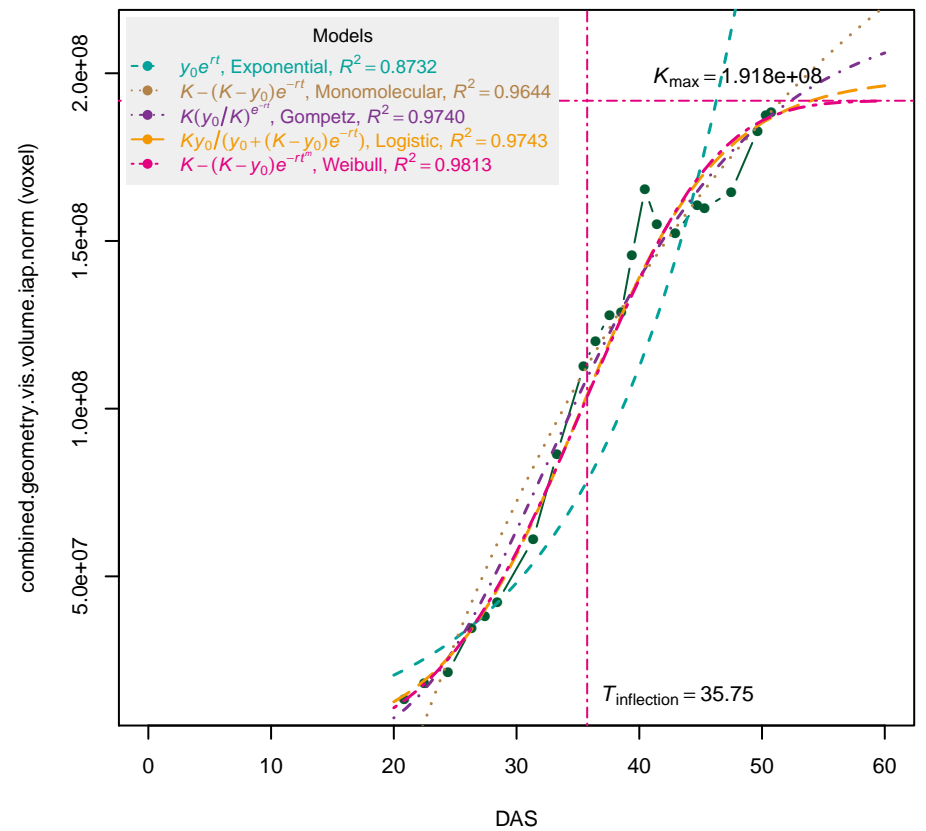
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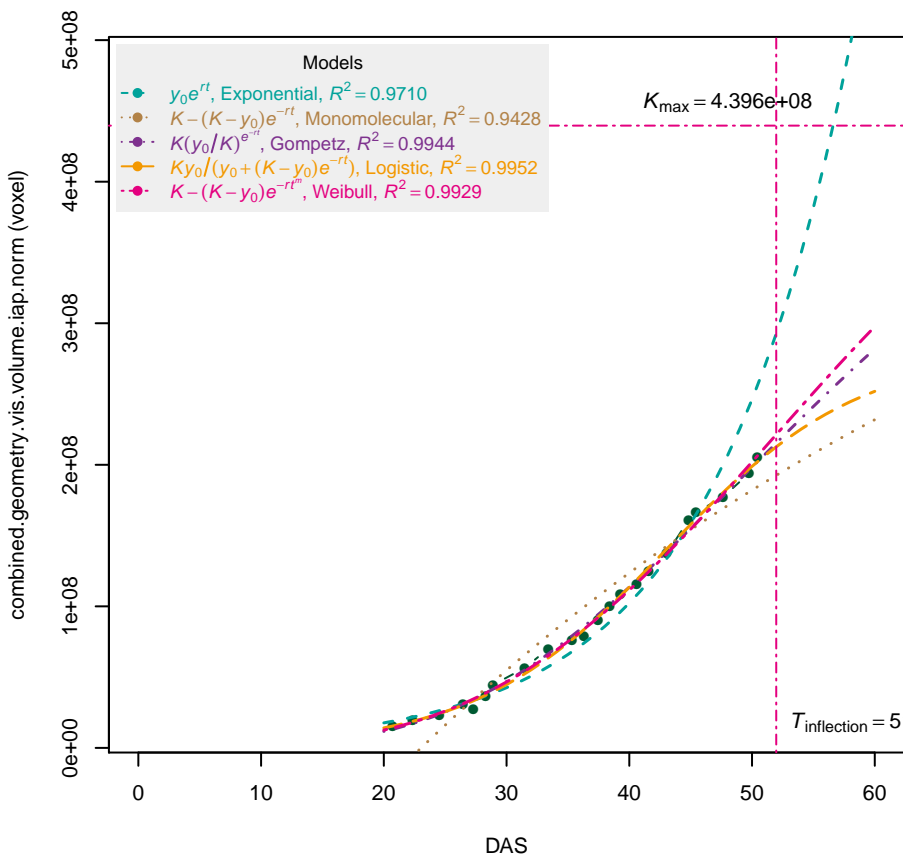
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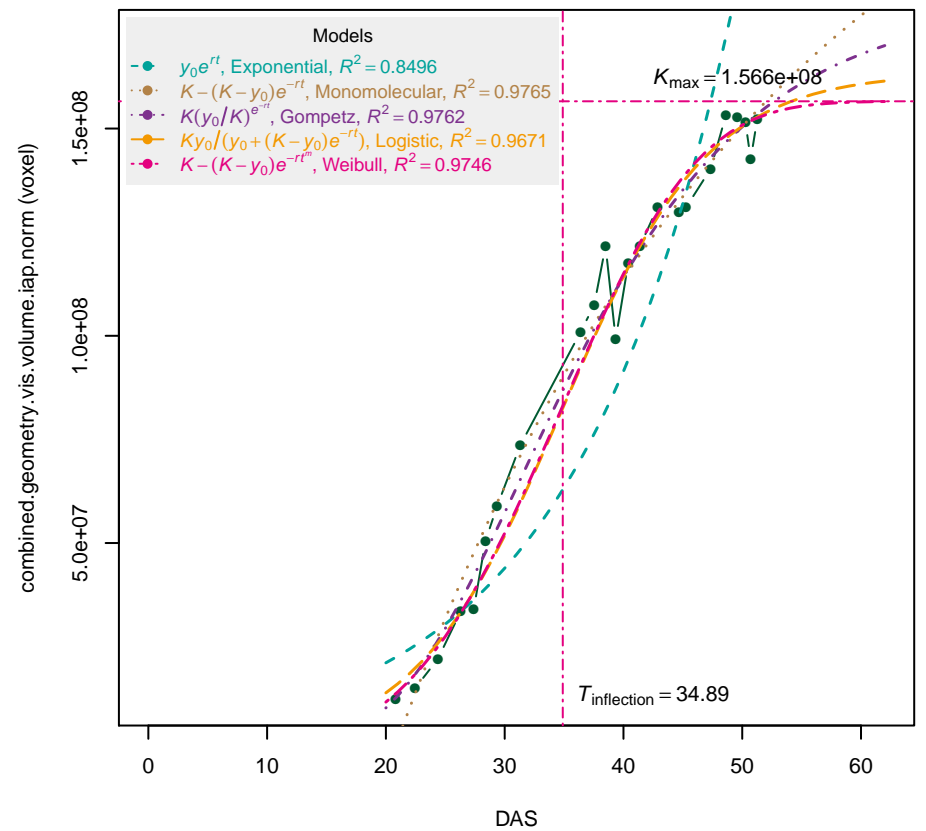
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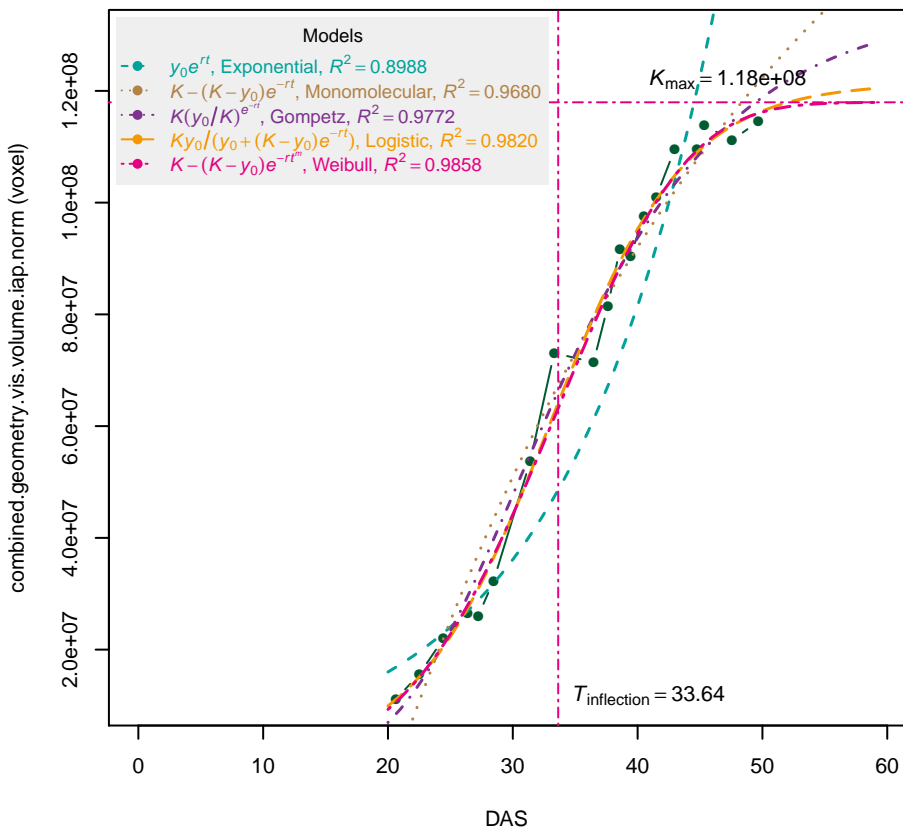
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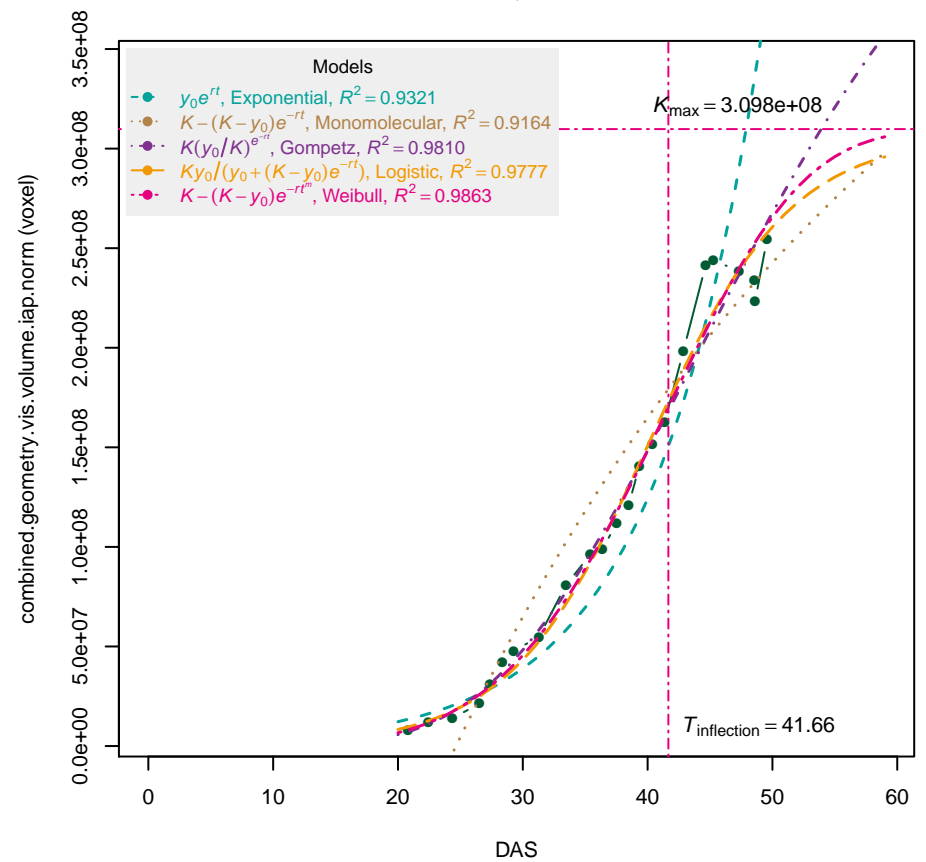
Plant=1116BA1093, treatment=normal



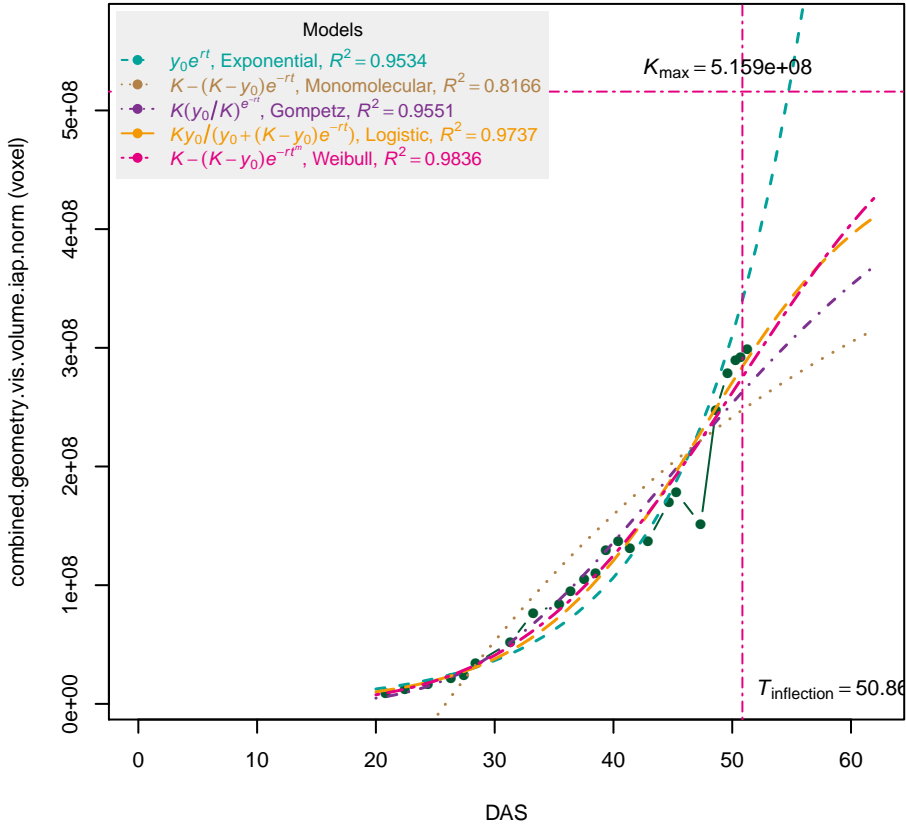
Plant=1116BA1358, treatment=normal



Plant=1116BA1051, treatment=normal

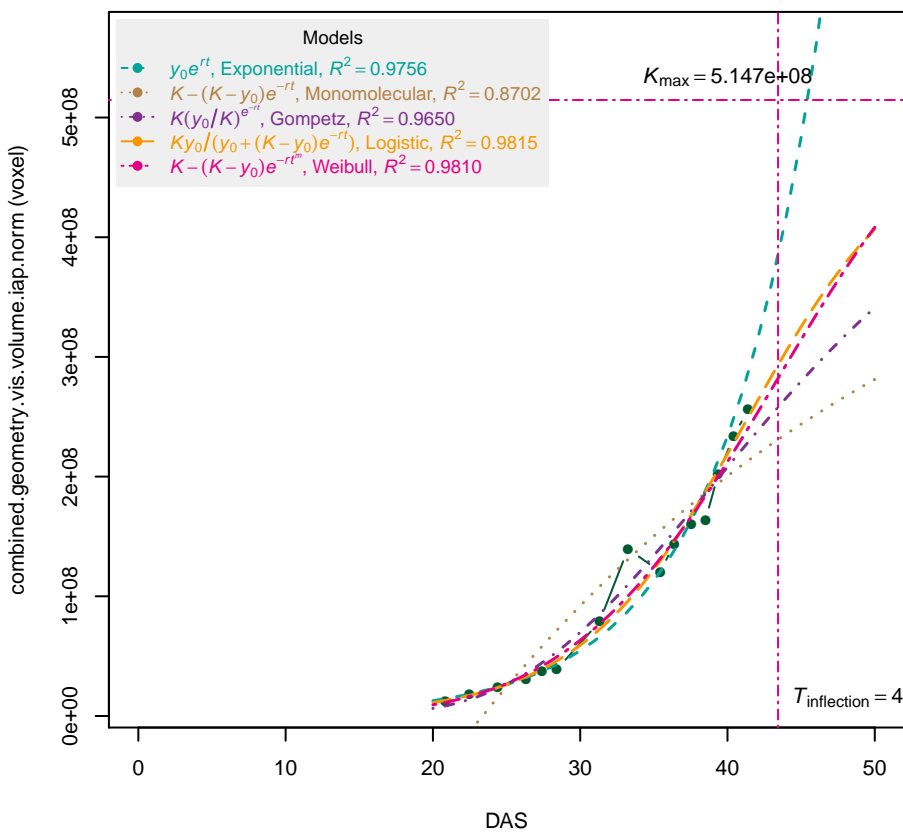


Plant=1116BA1125, treatment=normal

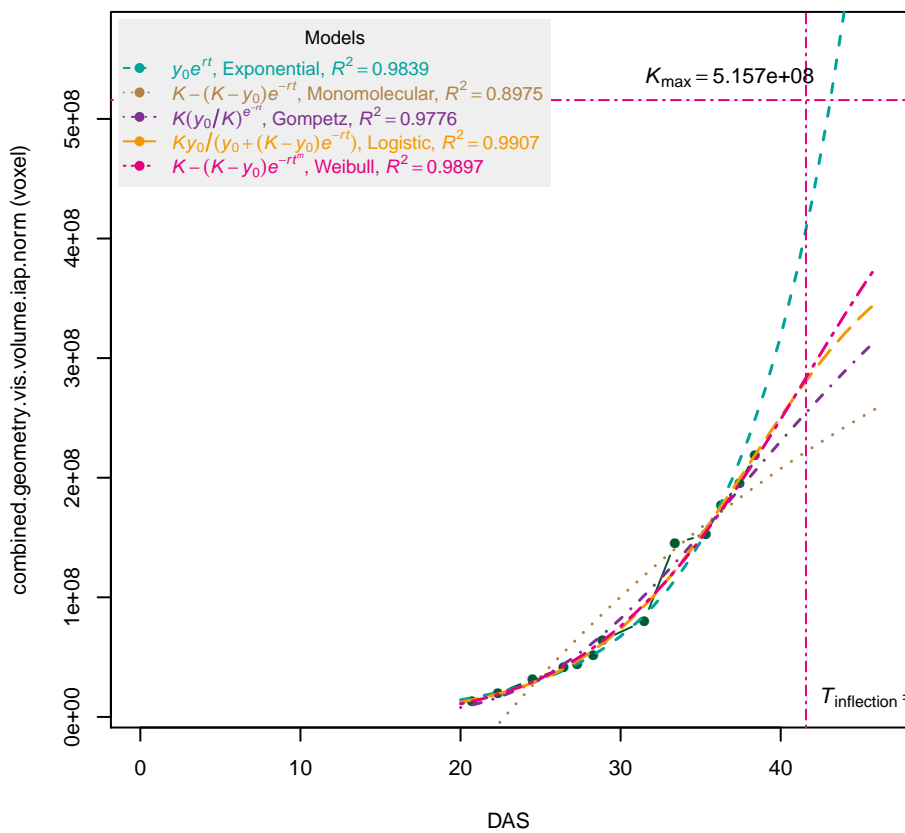


Plant growth modeling
on trait "combined.geometry.vis.volume.iap.norm

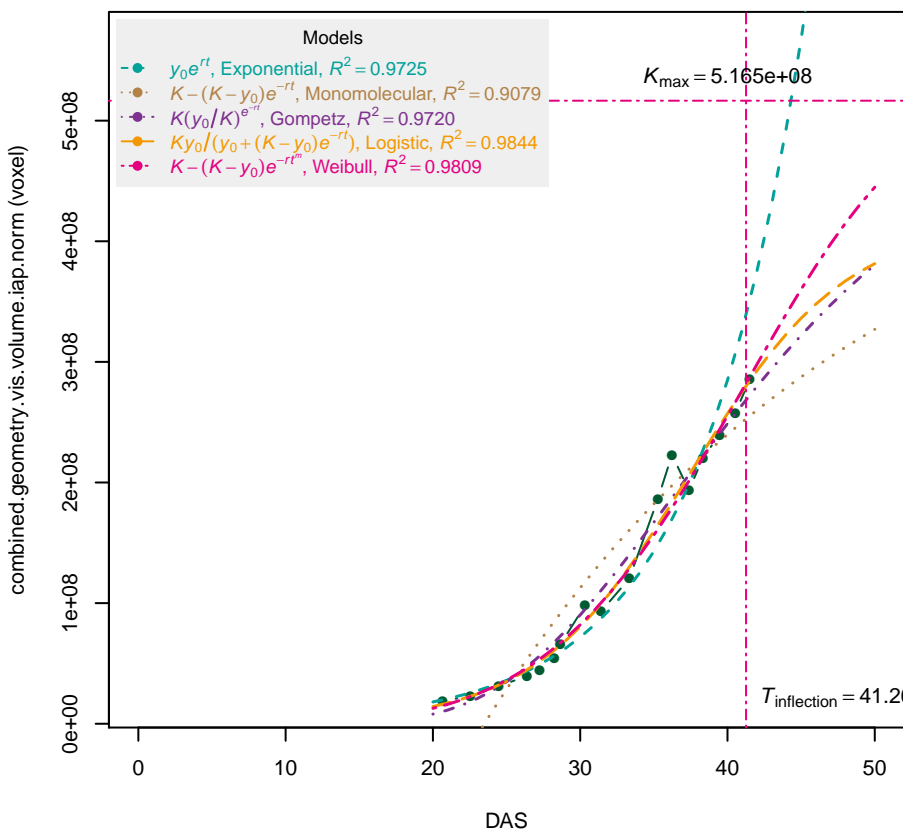
Plant=1116BA1131, treatment=wet



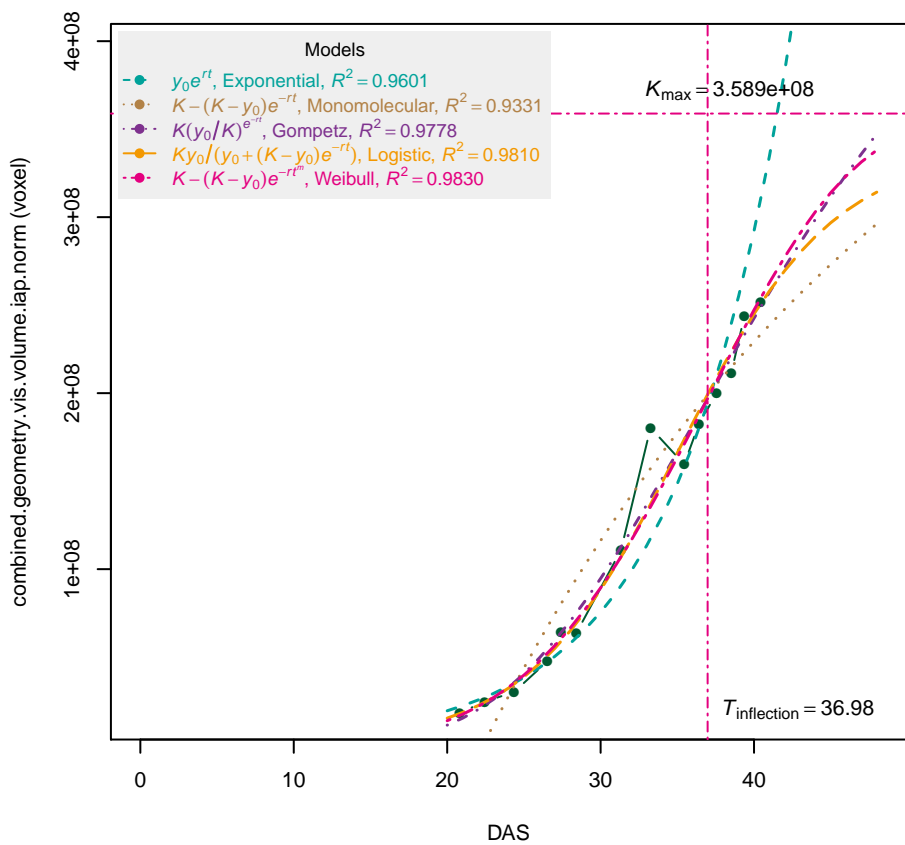
Plant=1116BA1174, treatment=wet



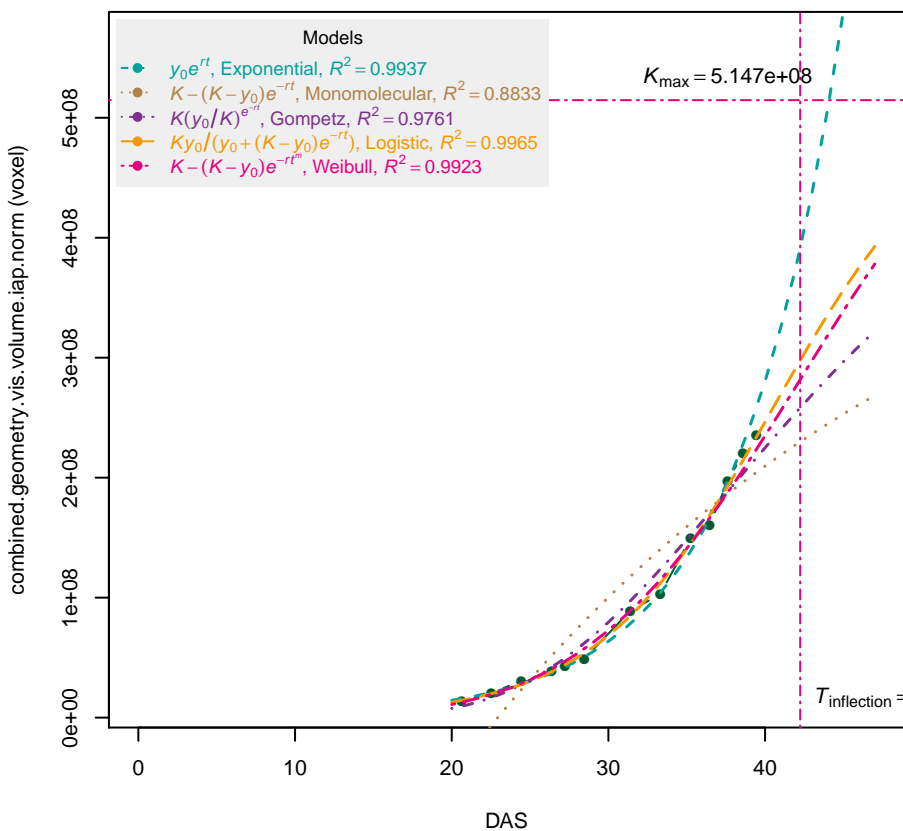
Plant=1116BA1188, treatment=wet



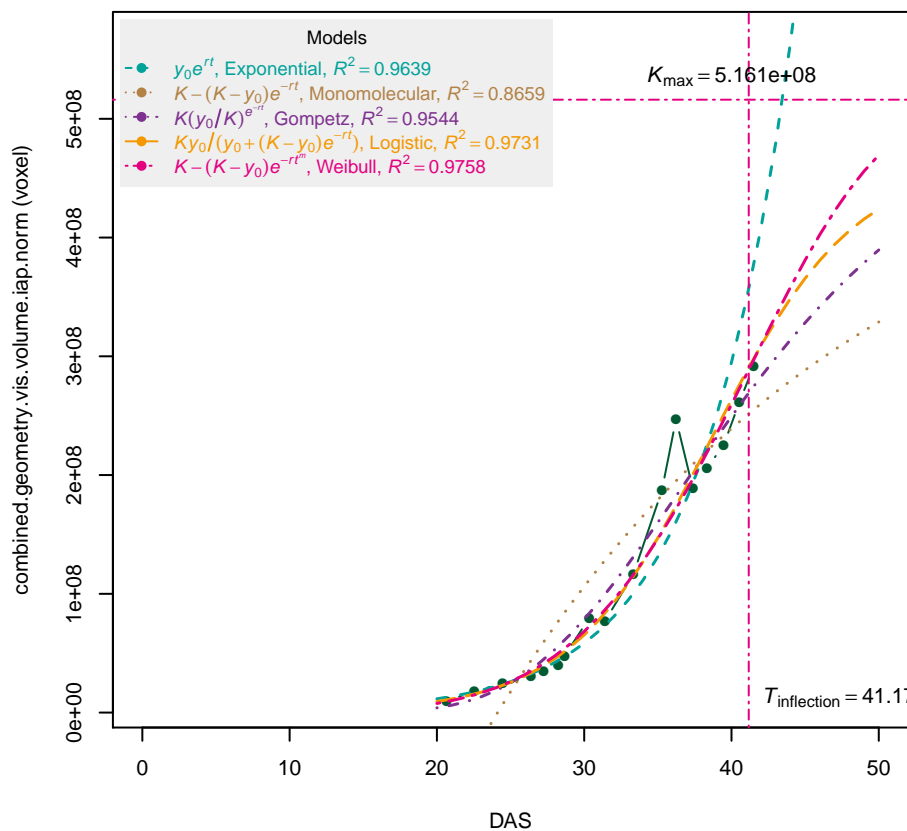
Plant=1116BA1200, treatment=wet



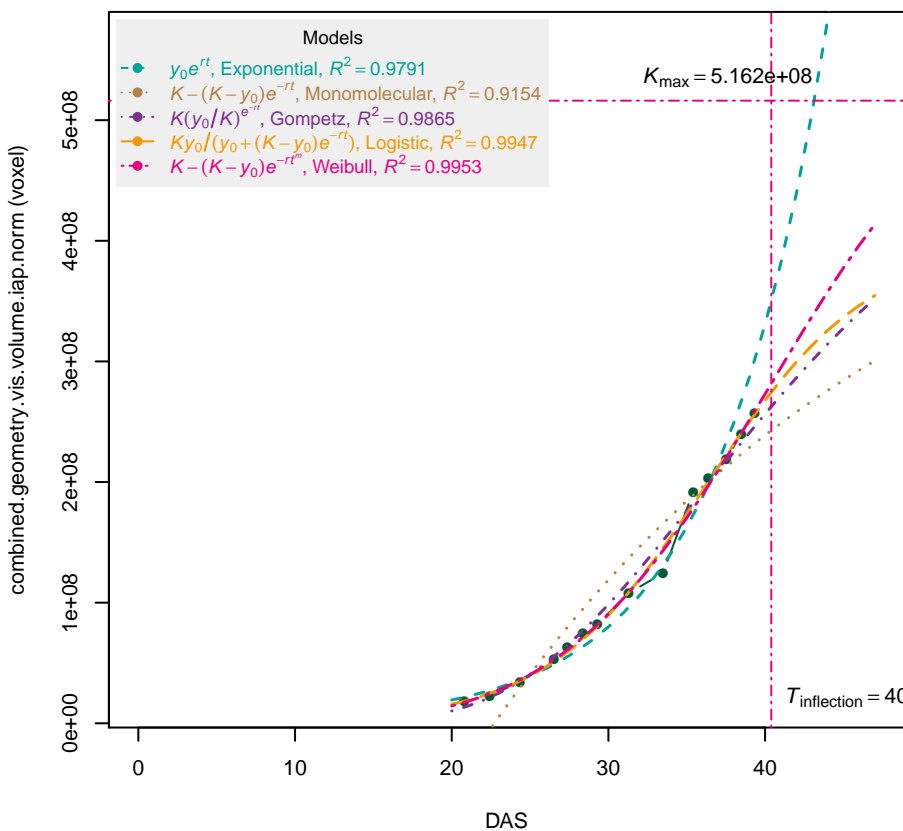
Plant=1116BA1204, treatment=wet



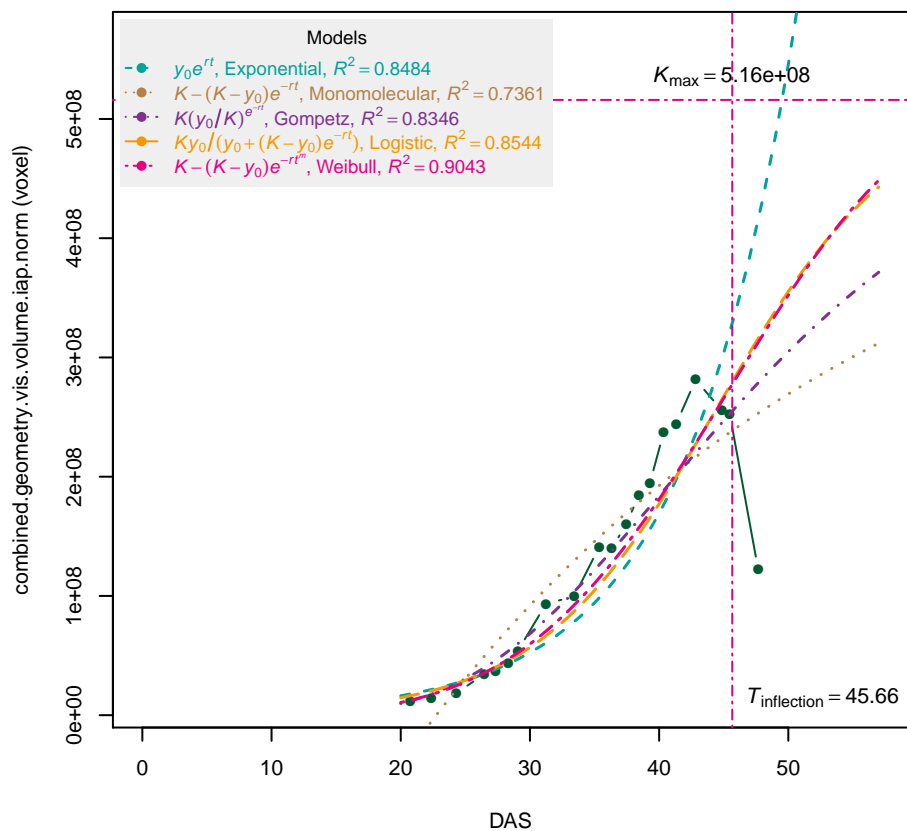
Plant=1116BA1211, treatment=wet



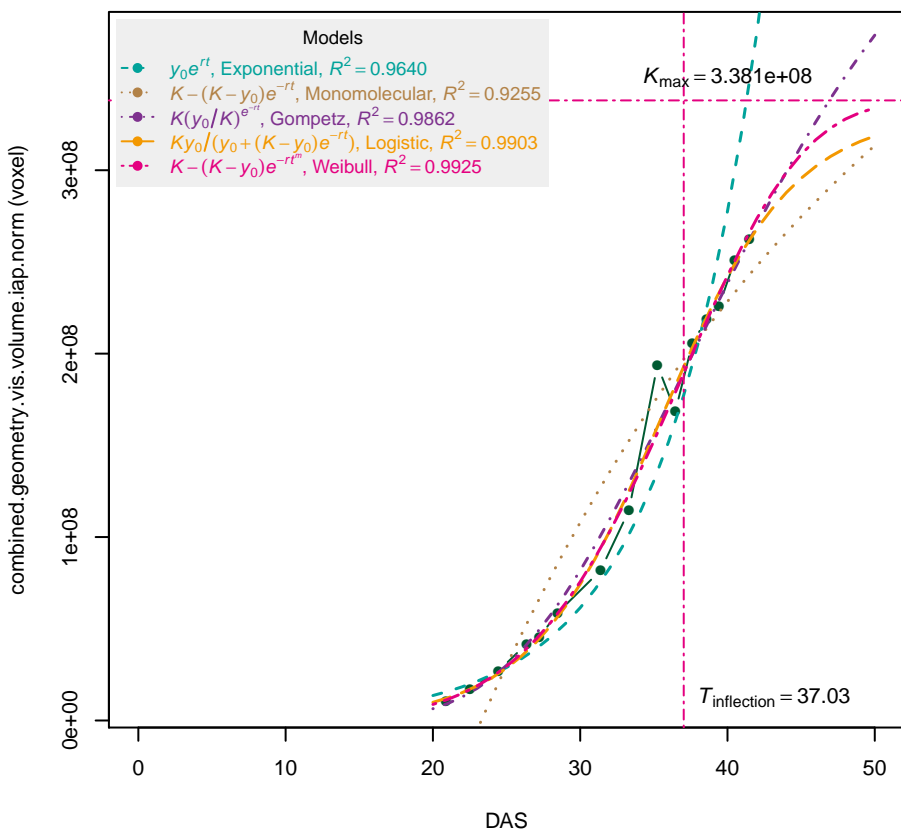
Plant=1116BA1223, treatment=wet



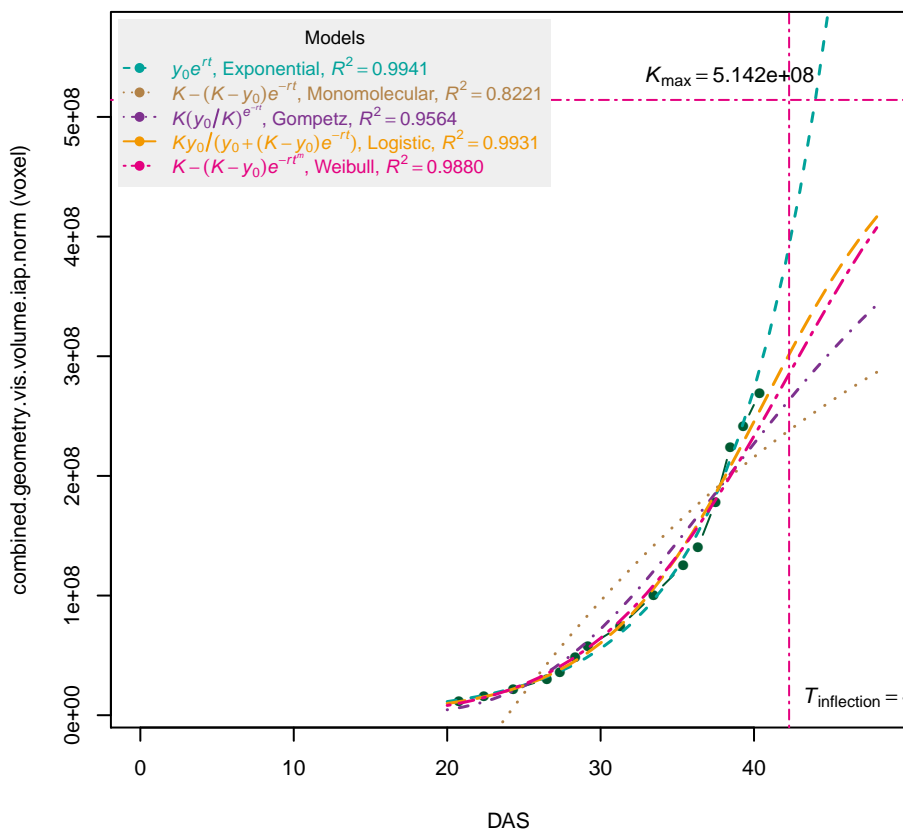
Plant=1116BA1285, treatment=wet



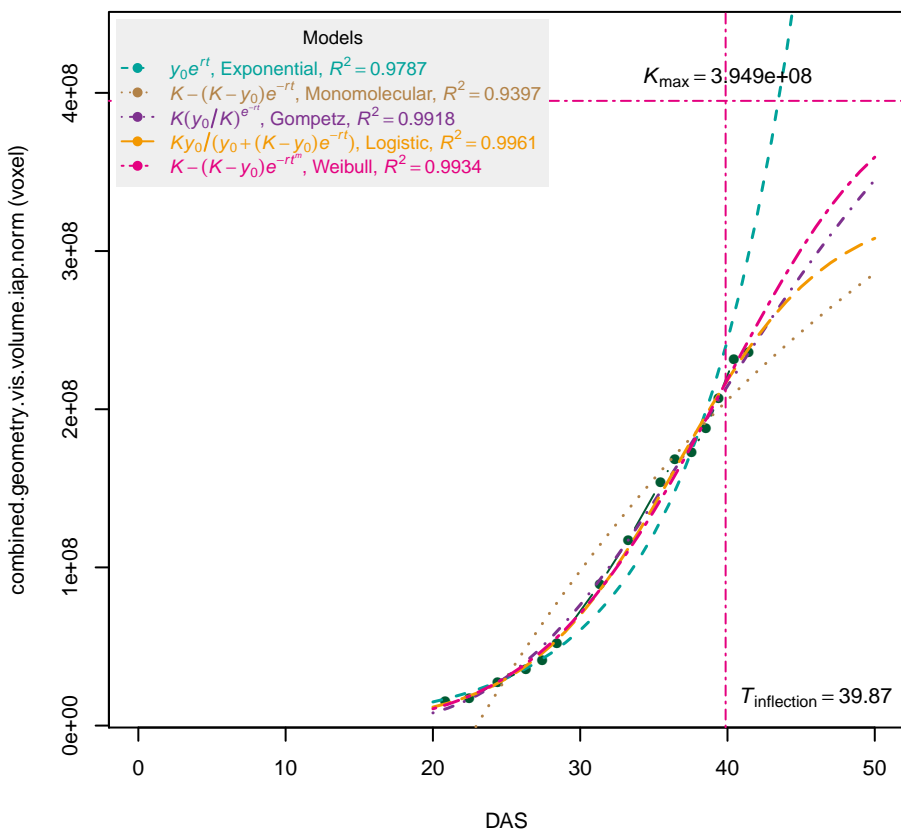
Plant=1116BA1286, treatment=wet



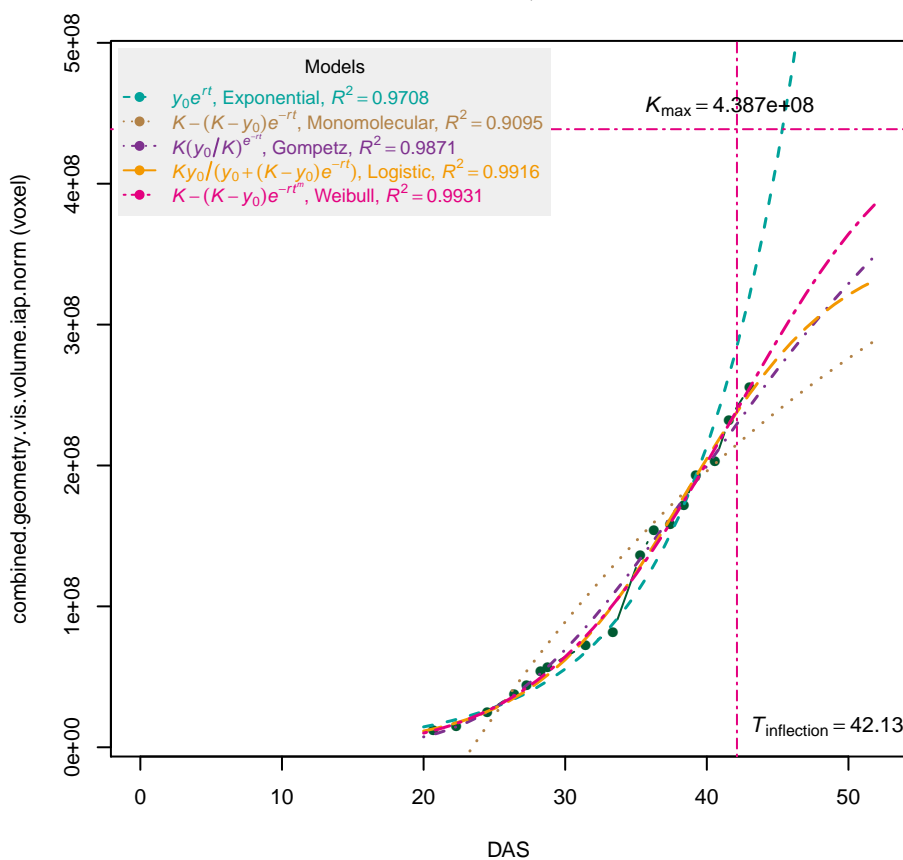
Plant=1116BA1366, treatment=wet



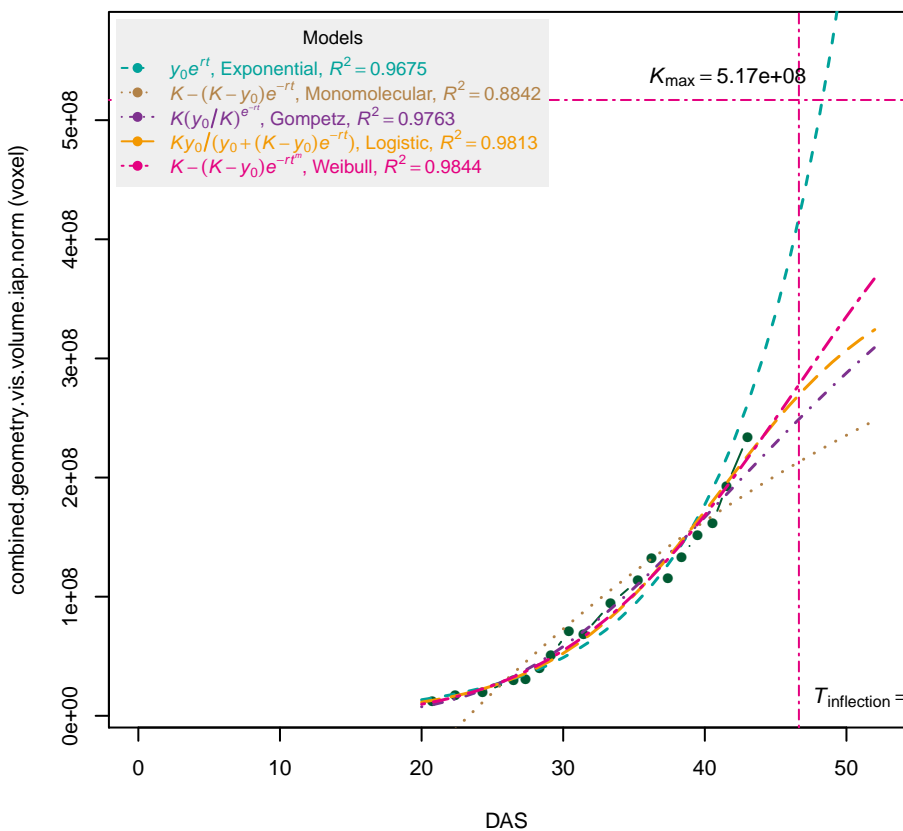
Plant=1116BA1010, treatment=wet



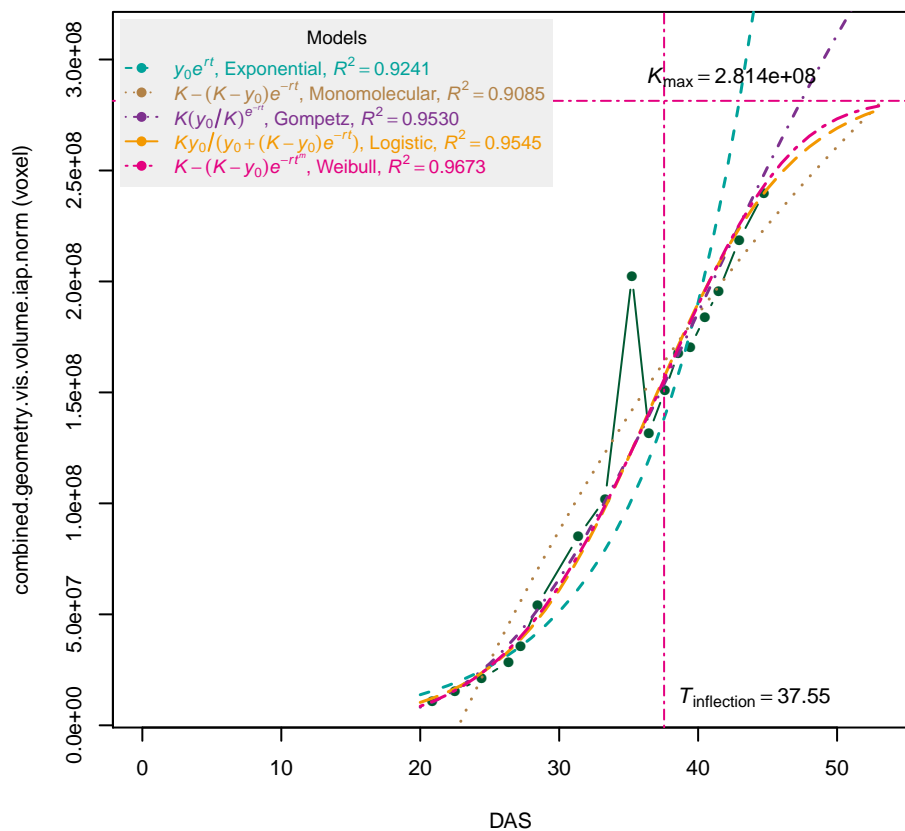
Plant=1116BA1077, treatment=wet



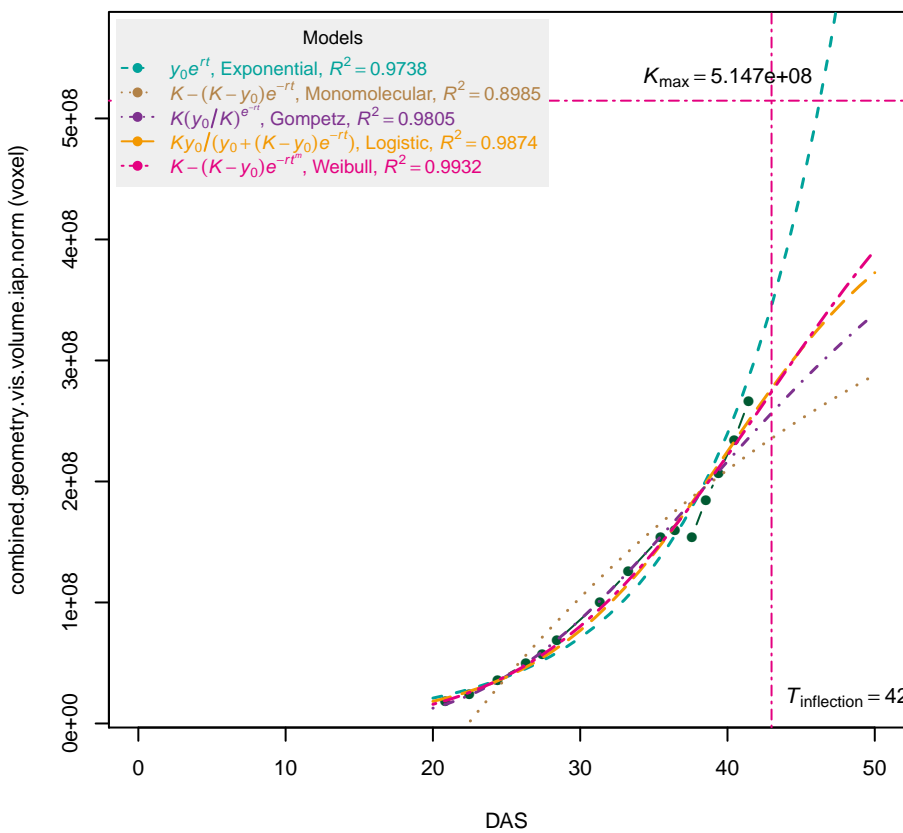
Plant=1116BA1120, treatment=wet



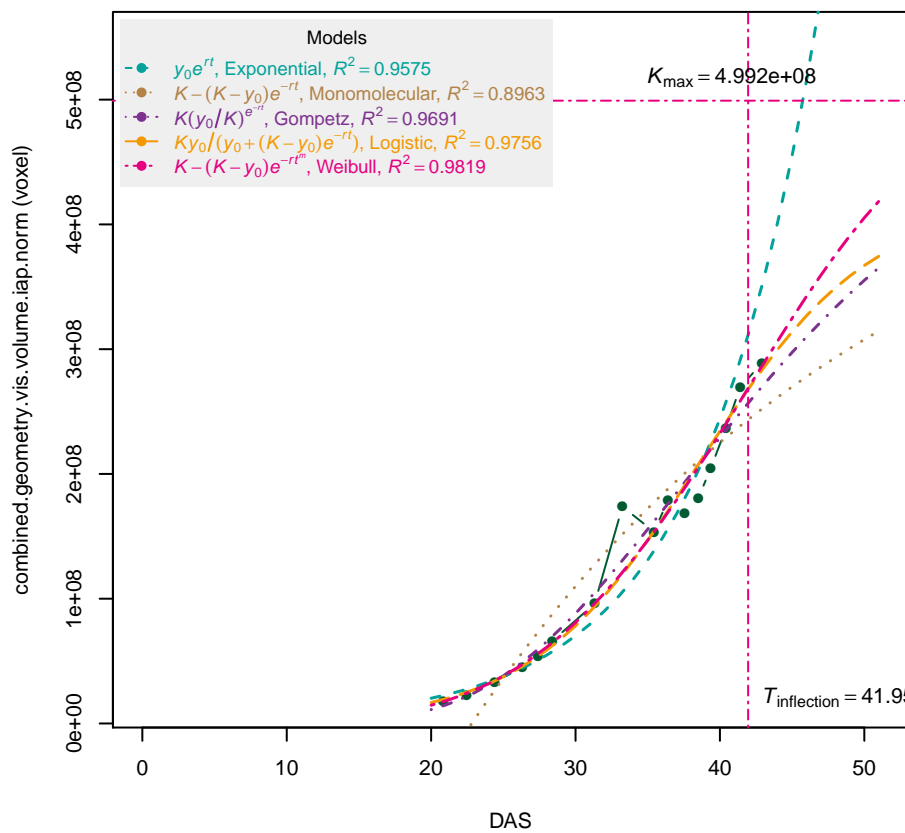
Plant=1116BA1240, treatment=wet



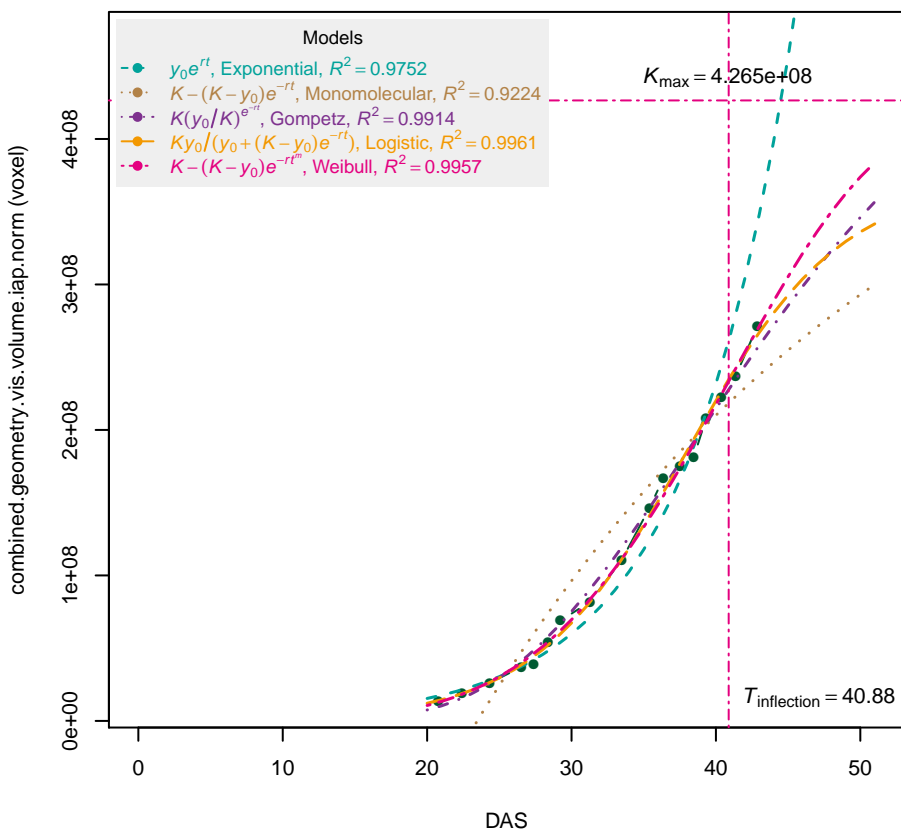
Plant=1116BA1283, treatment=wet



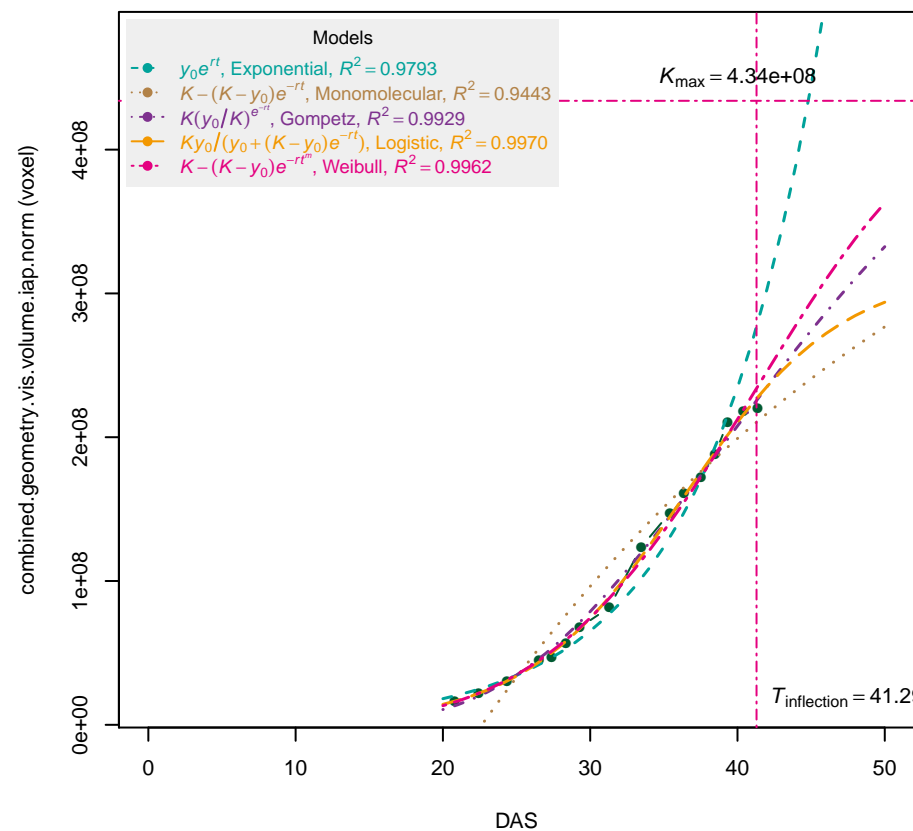
Plant=1116BA1325, treatment=wet



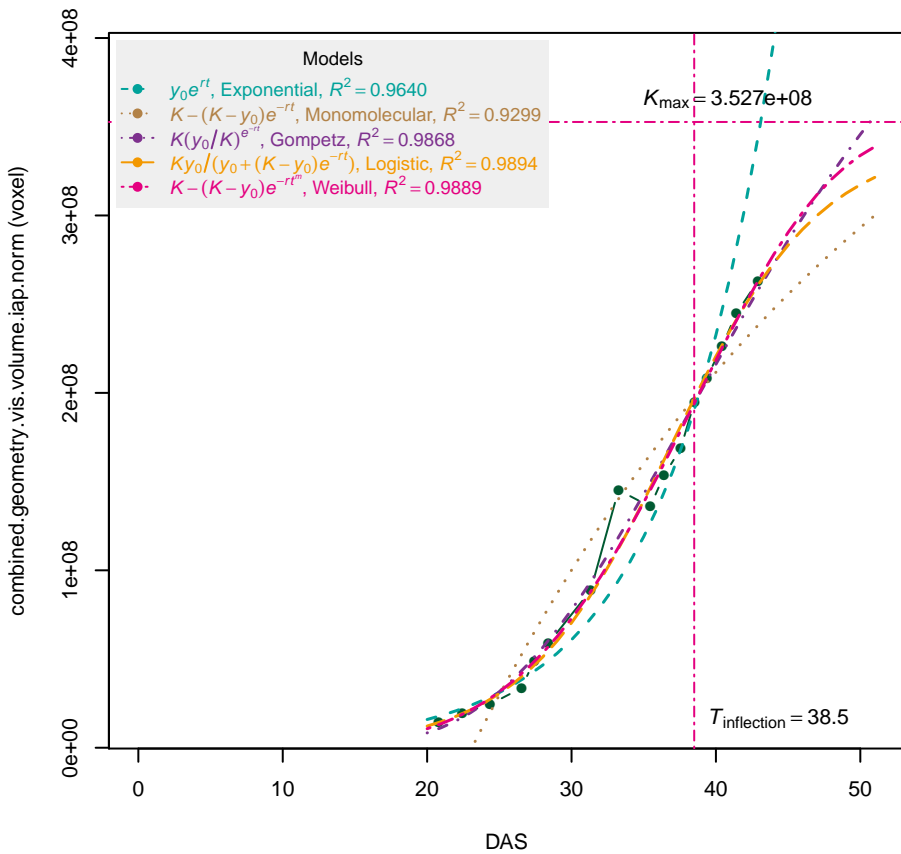
Plant=1116BA1361, treatment=wet



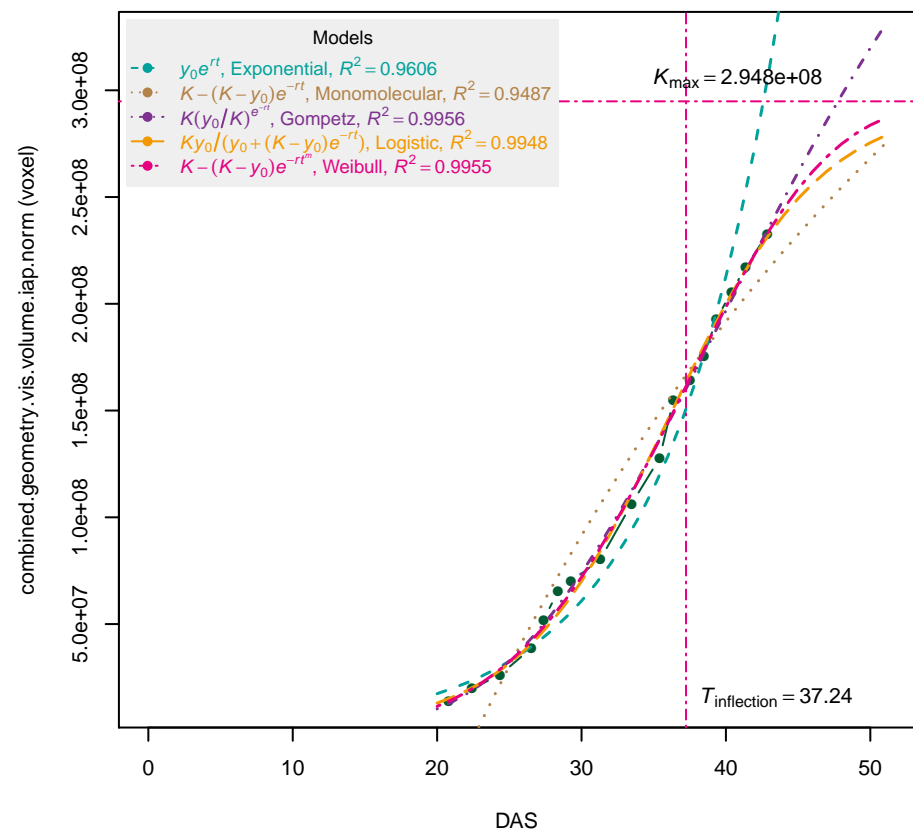
Plant=1116BA1381, treatment=wet



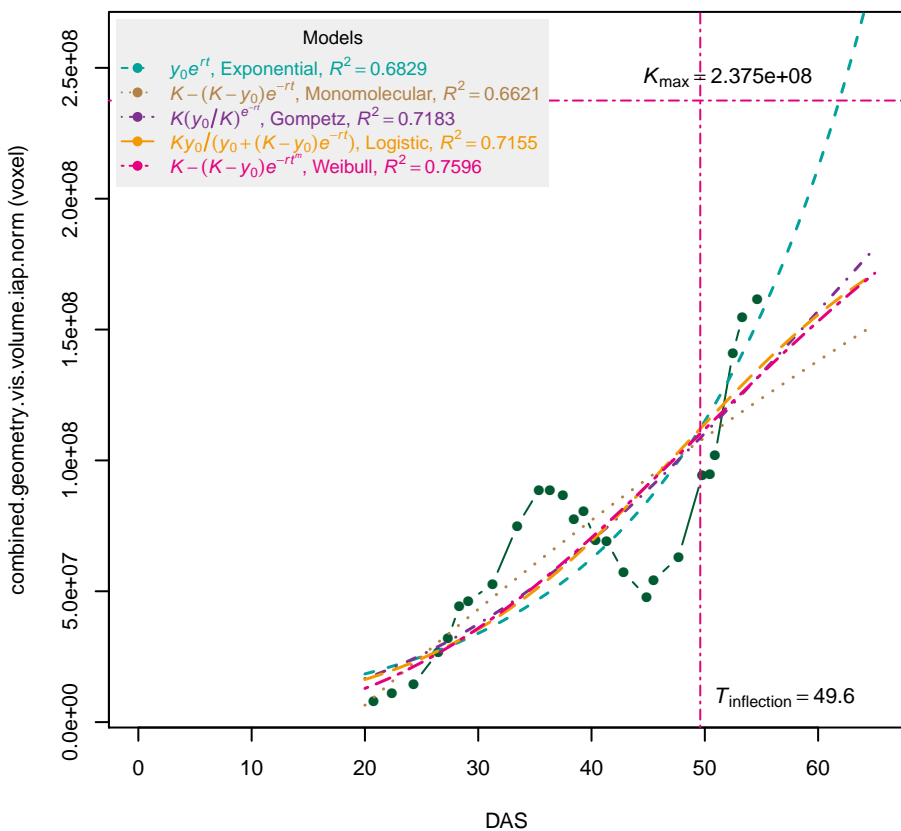
Plant=1116BA1398, treatment=wet



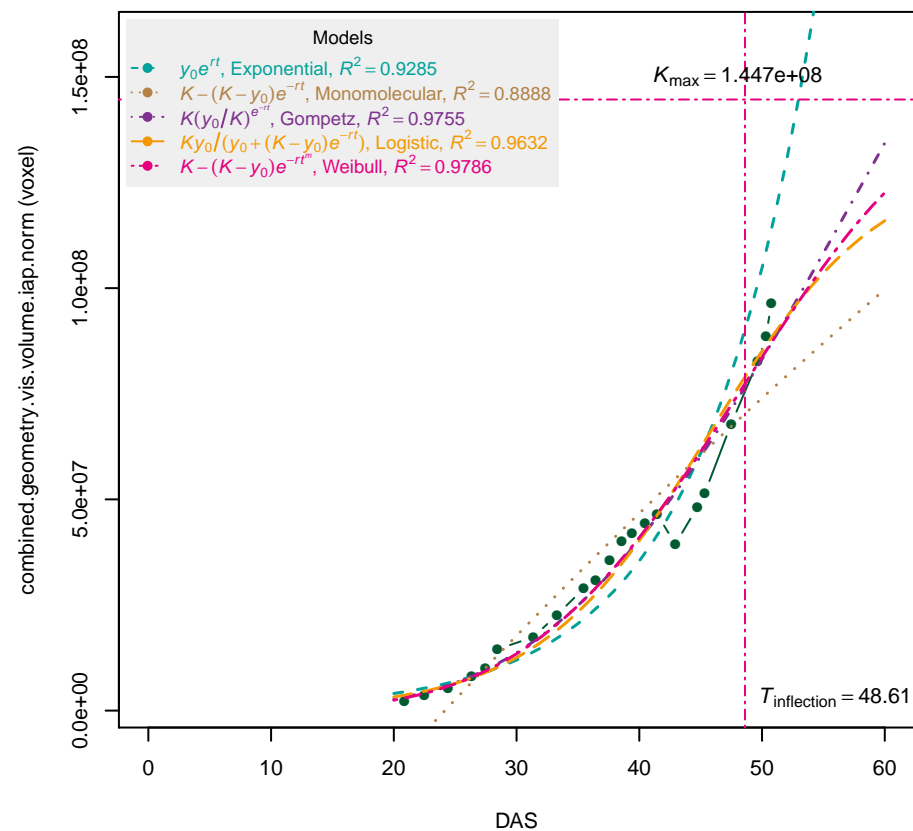
Plant=1116BA1400, treatment=wet



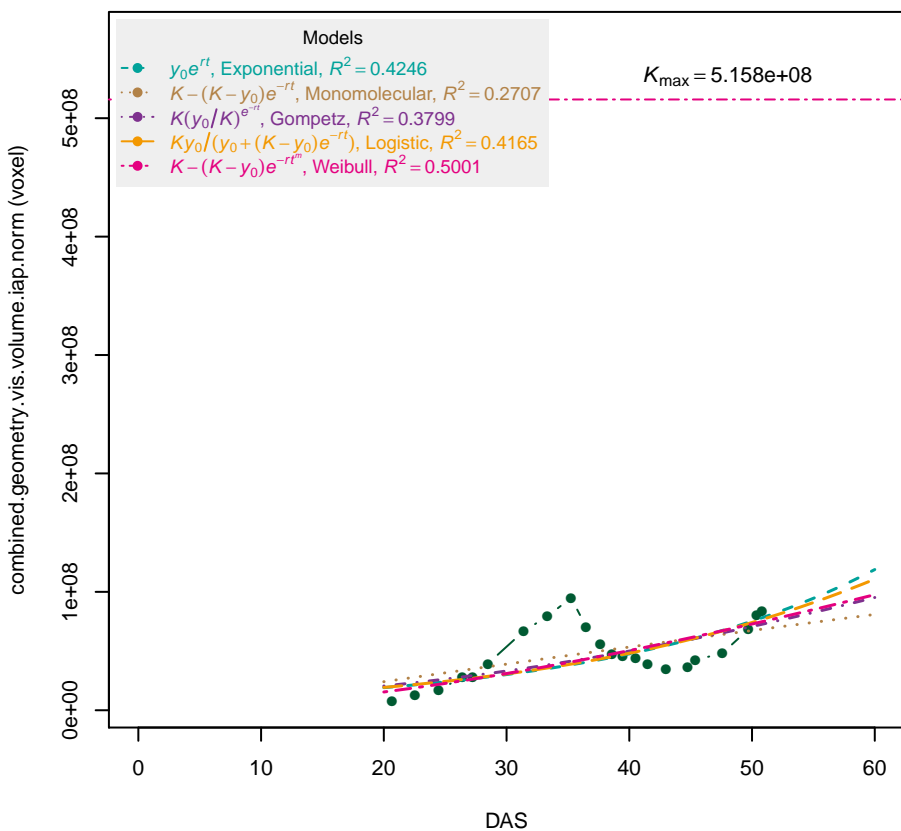
Plant=1116BA1025, treatment=wet



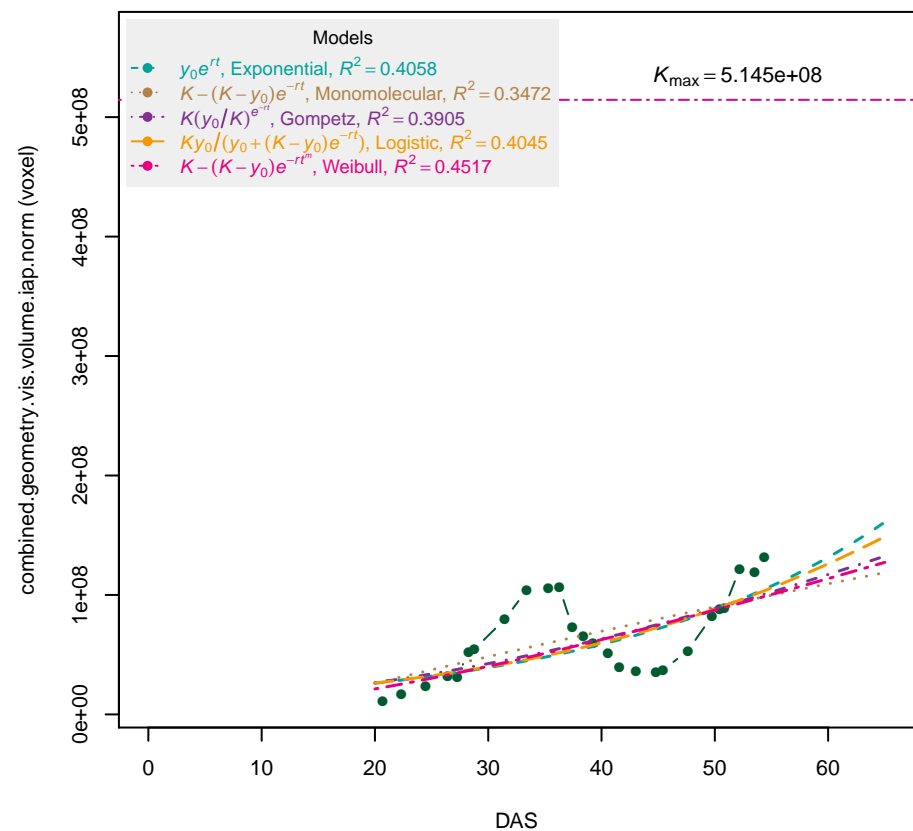
Plant=1116BA1235, treatment=wet



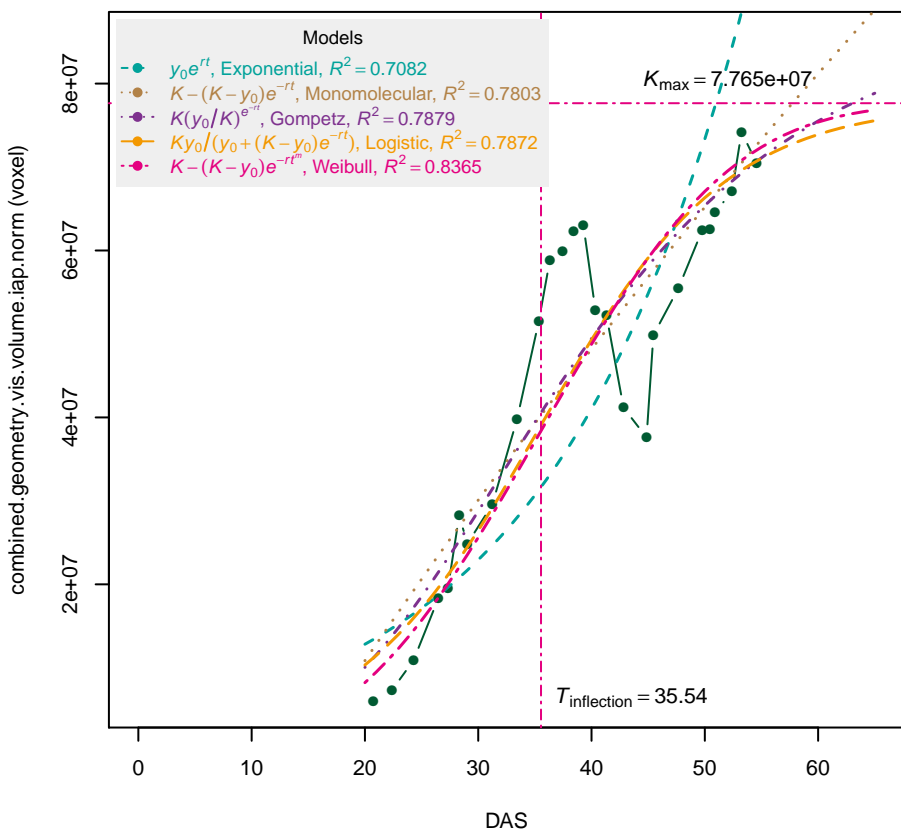
Plant=1116BA1072, treatment=wet



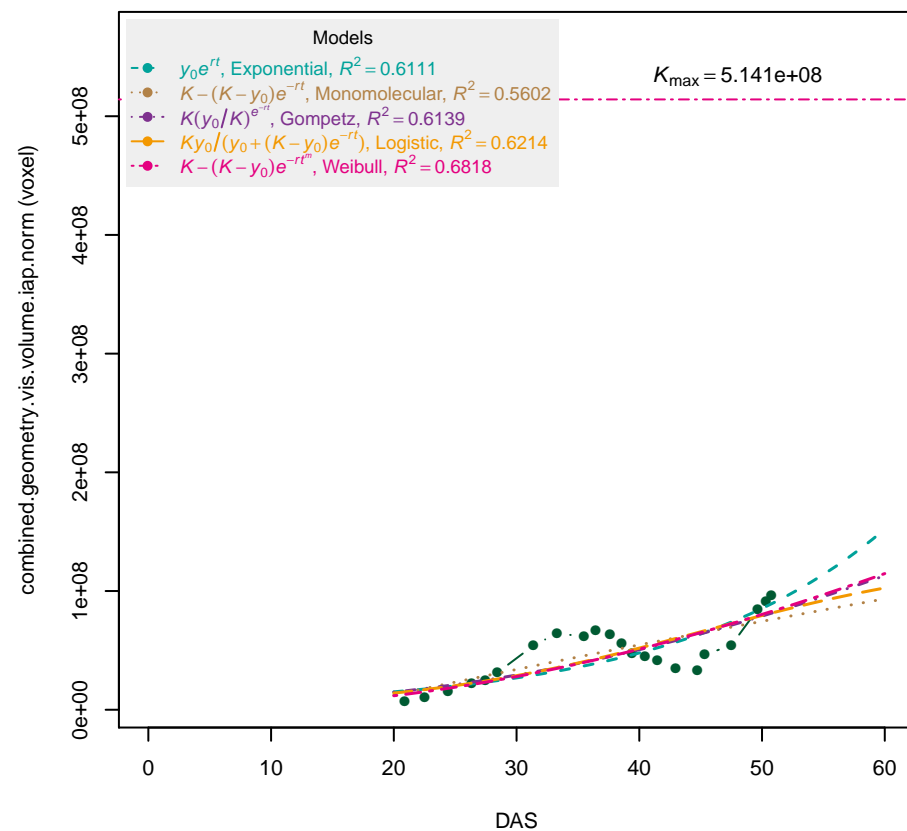
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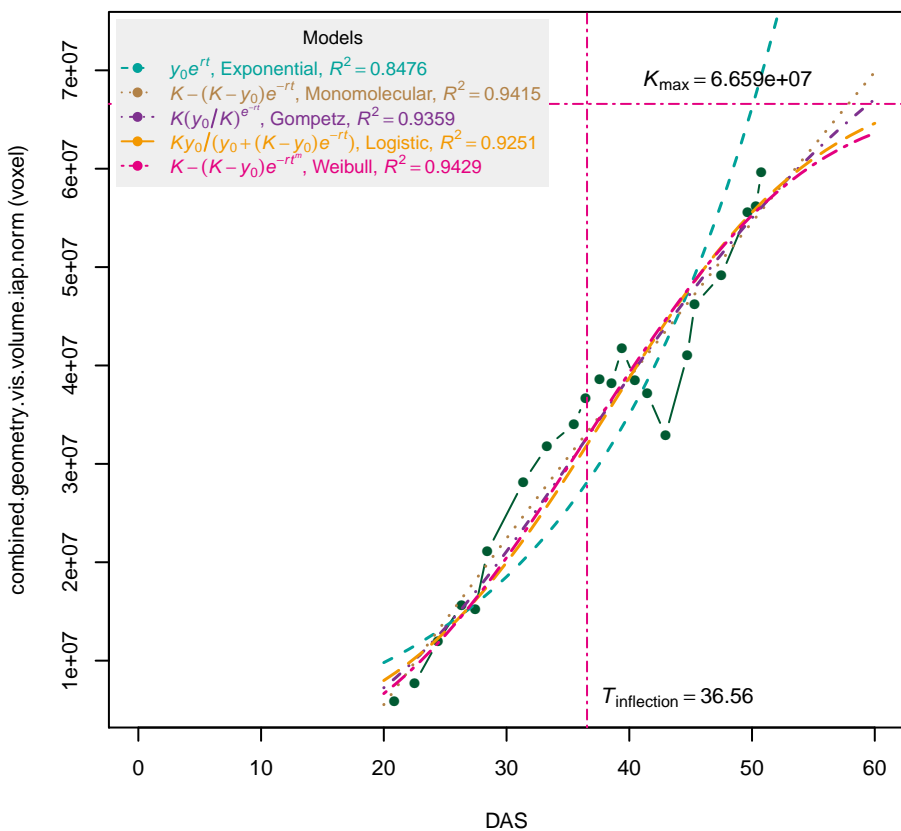
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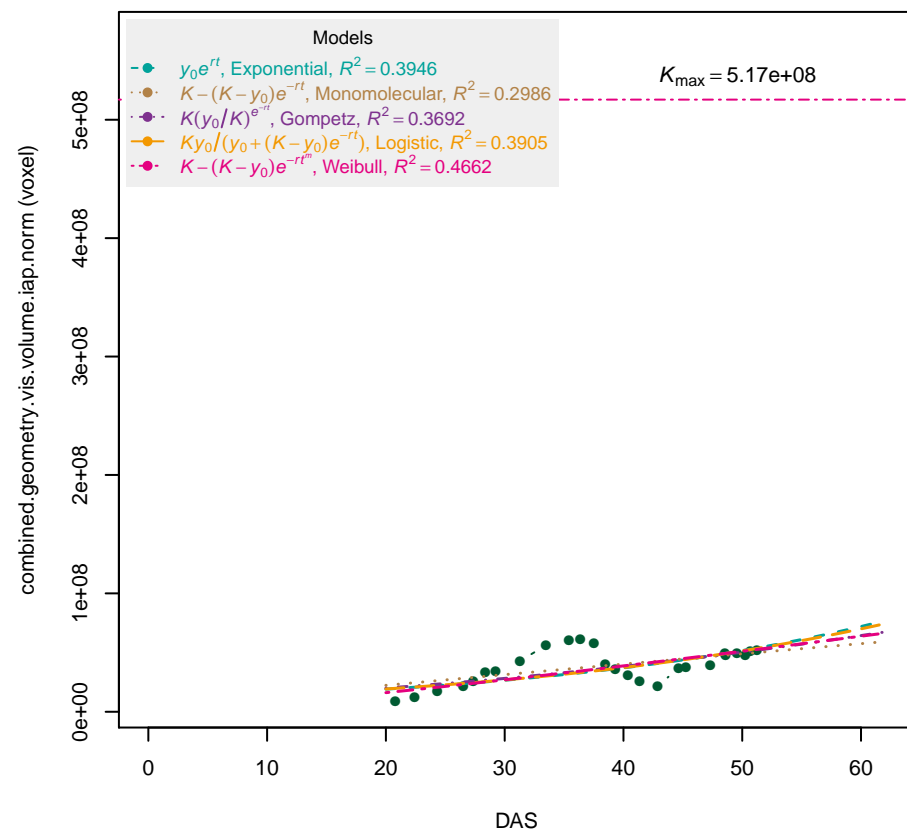
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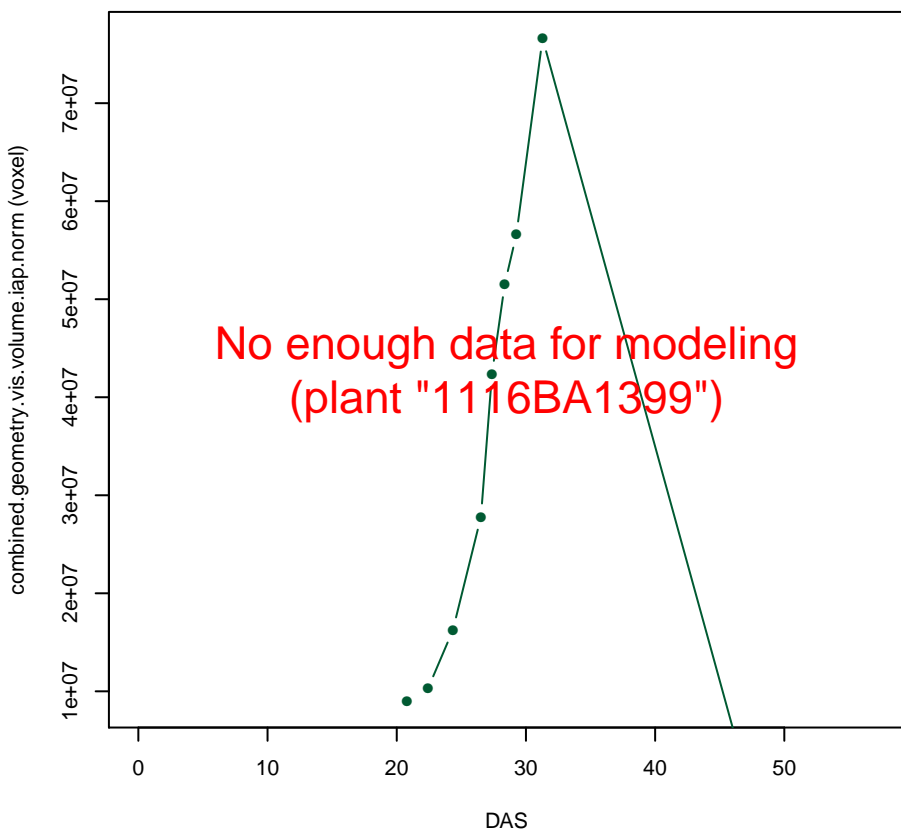
Plant=1116BA1008, treatment=wet



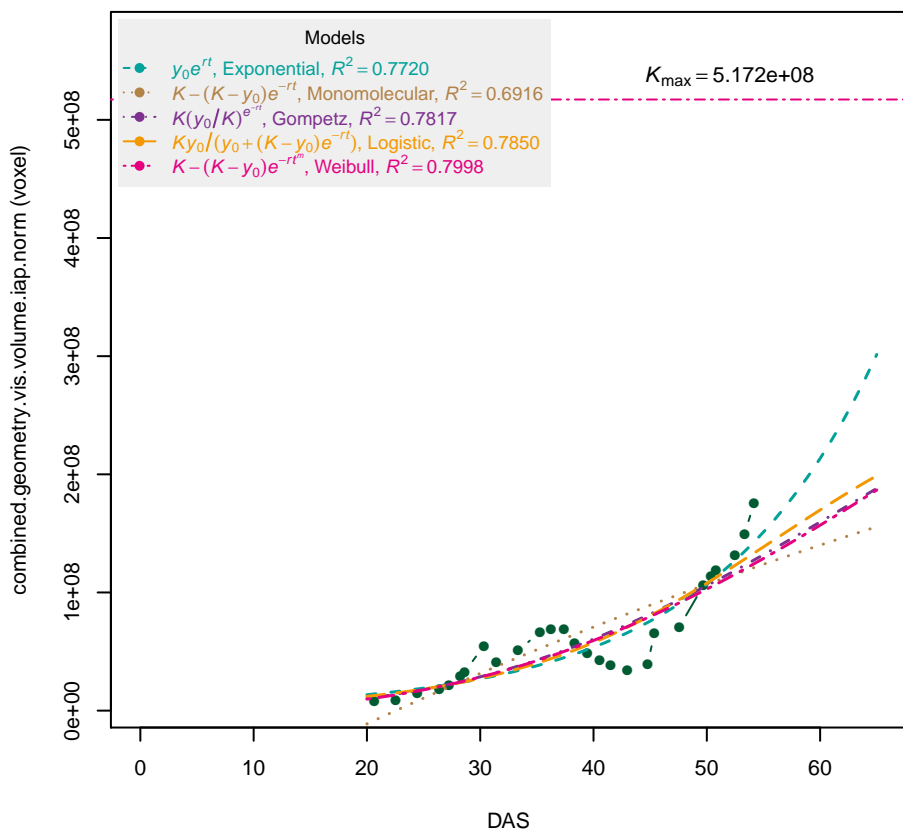
Plant=1116BA1277, treatment=wet



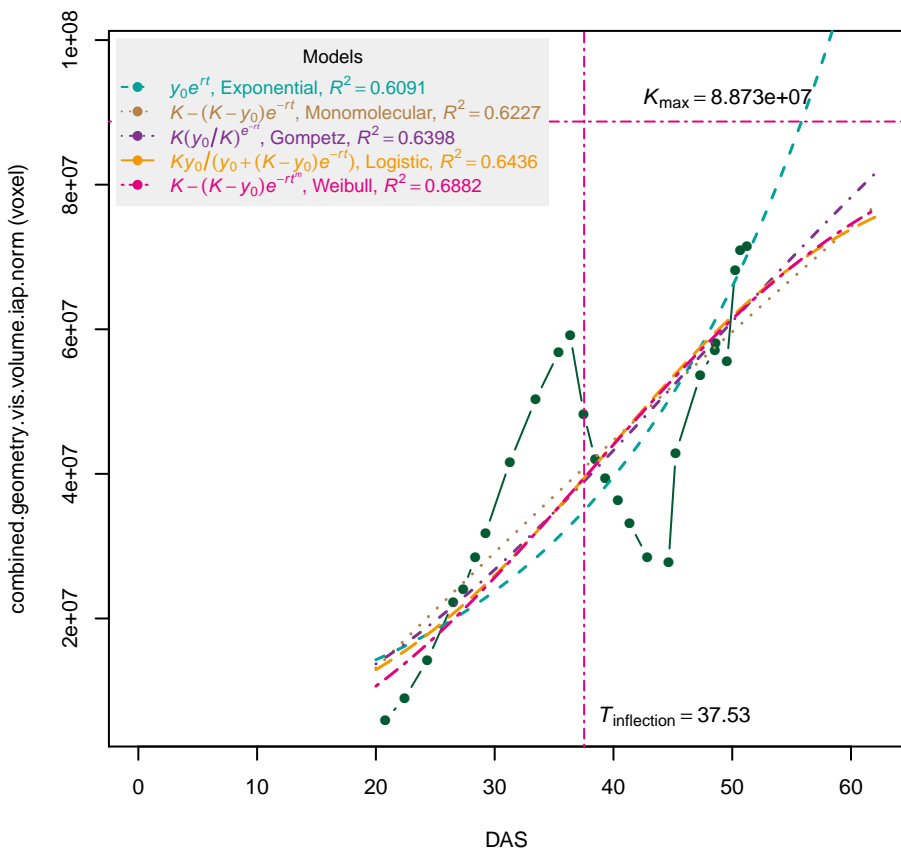
Plant=1116BA1399, treatment=wet



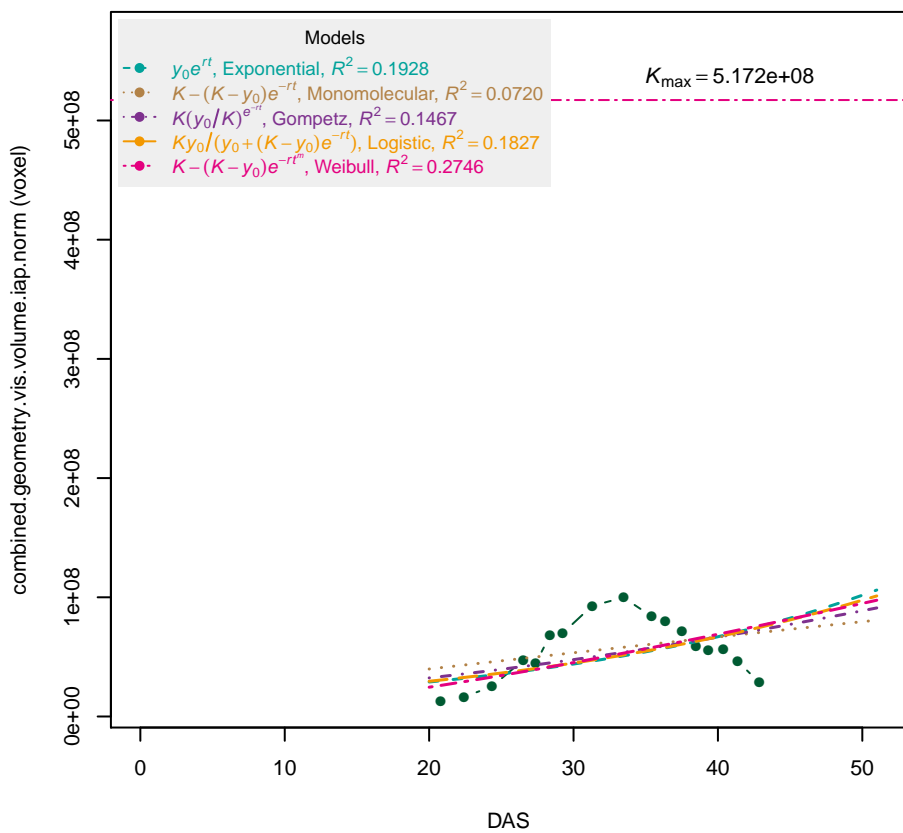
Plant=1116BA1247, treatment=wet



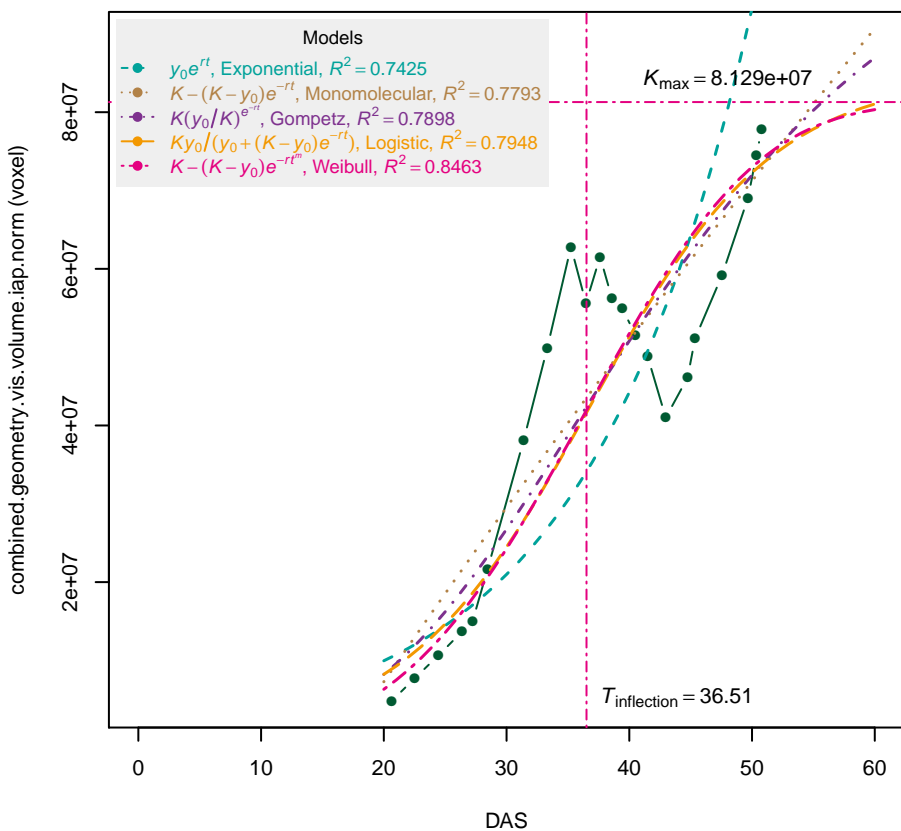
Plant=1116BA1364, treatment=wet



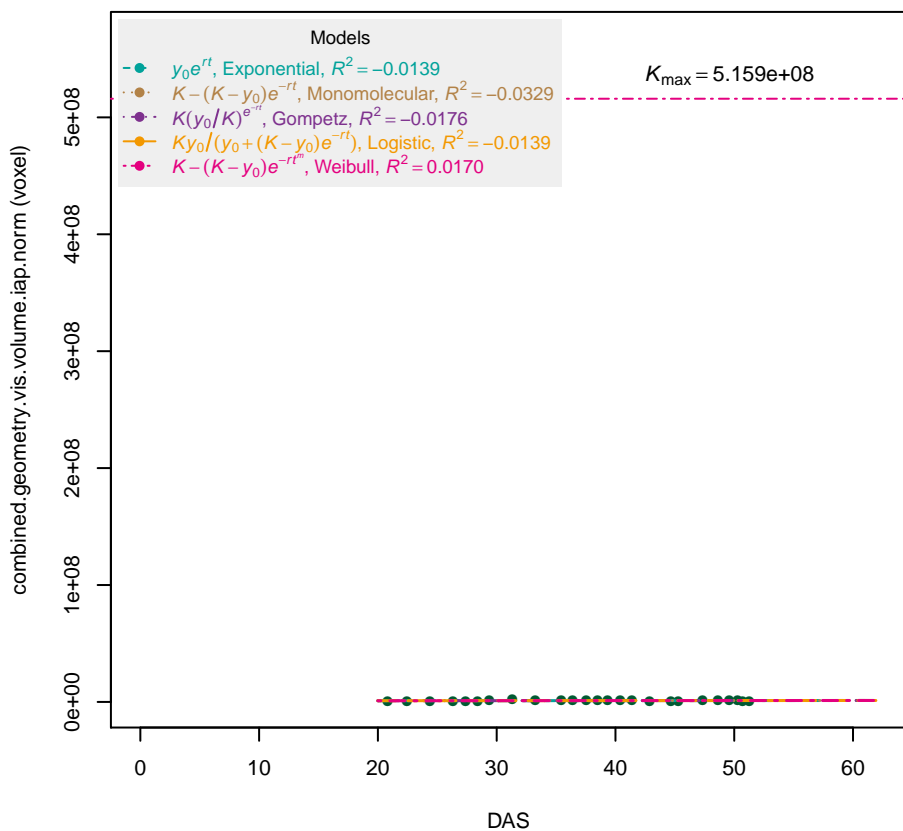
Plant=1116BA1405, treatment=wet



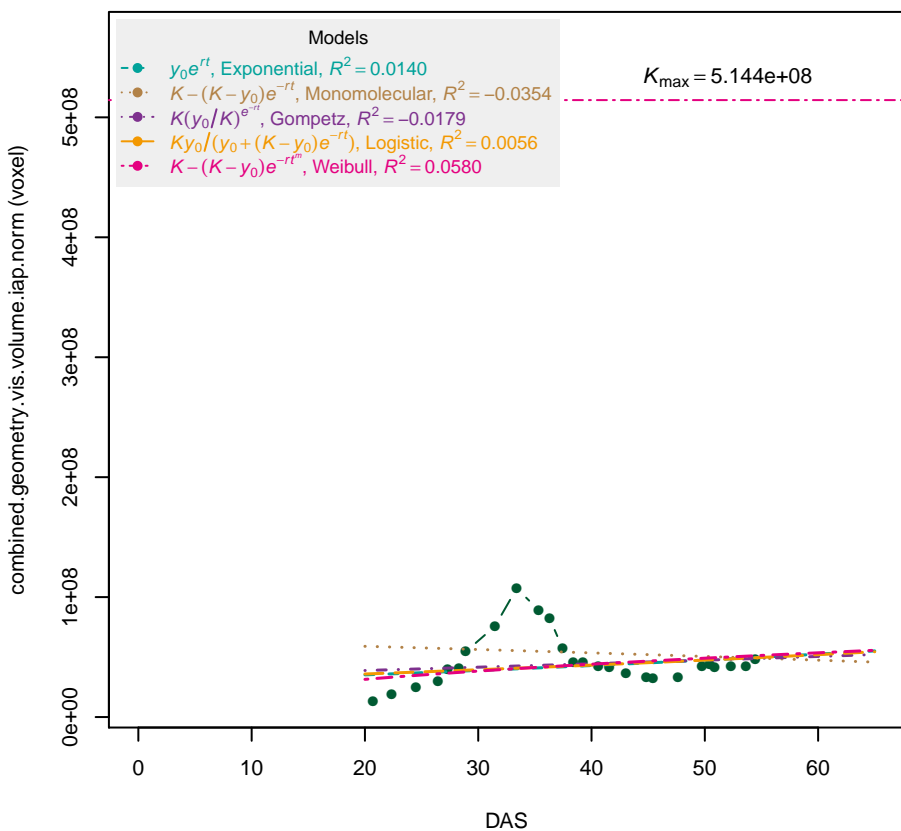
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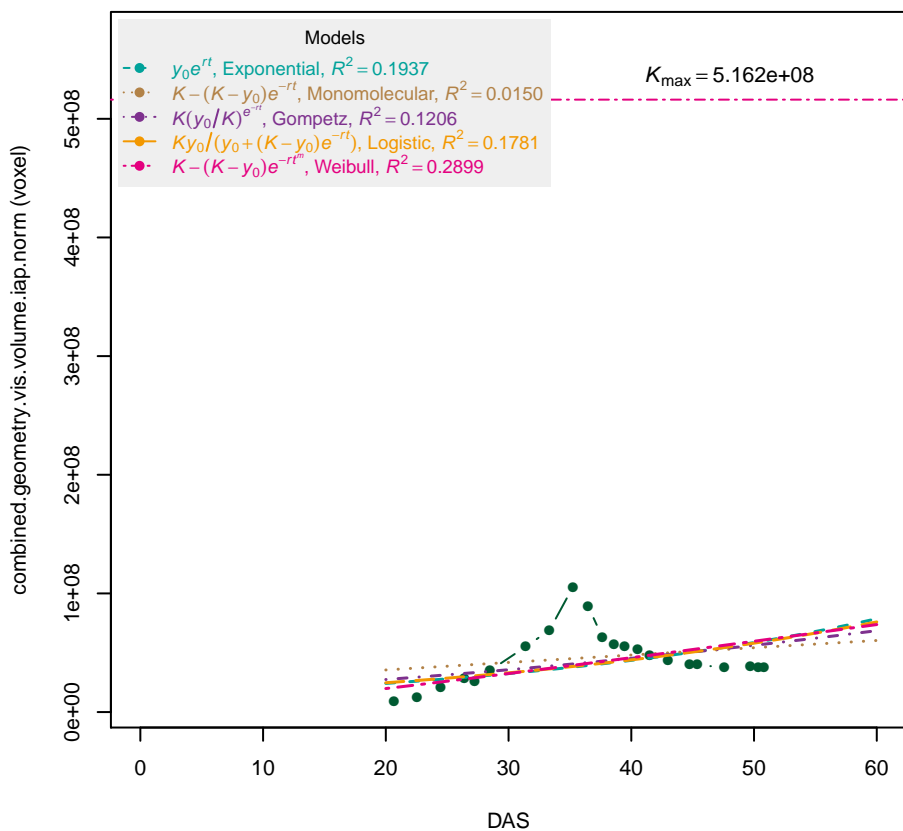
Plant=1116BA1196, treatment=wet



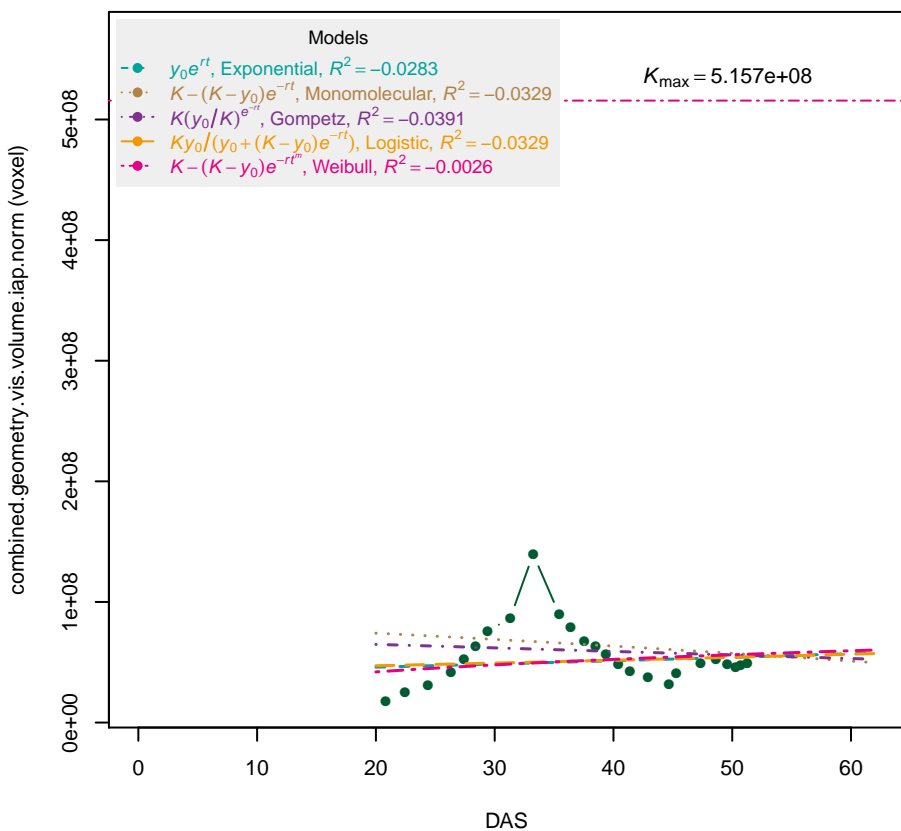
Plant=1116BA1044, treatment=wet



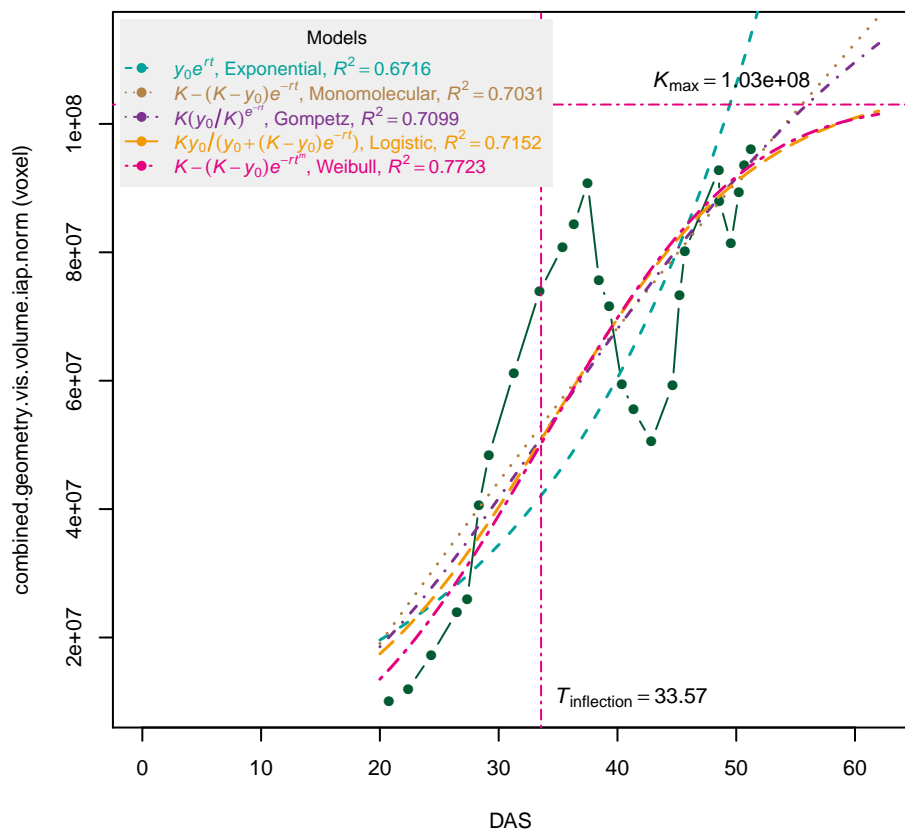
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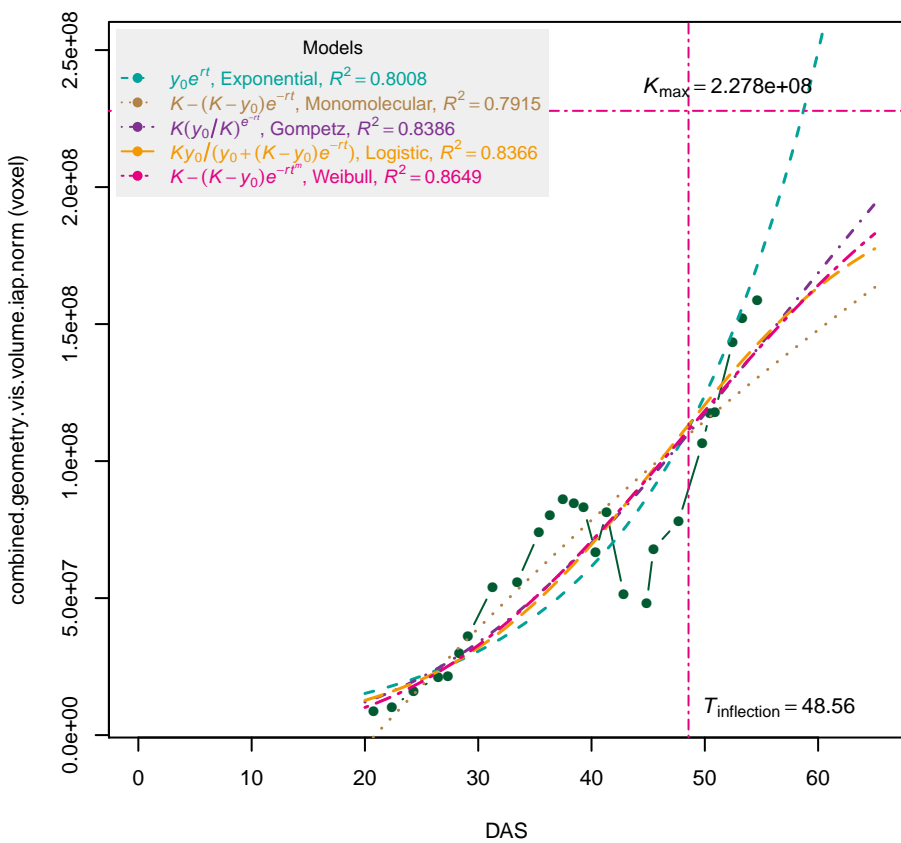
Plant=1116BA1026, treatment=wet



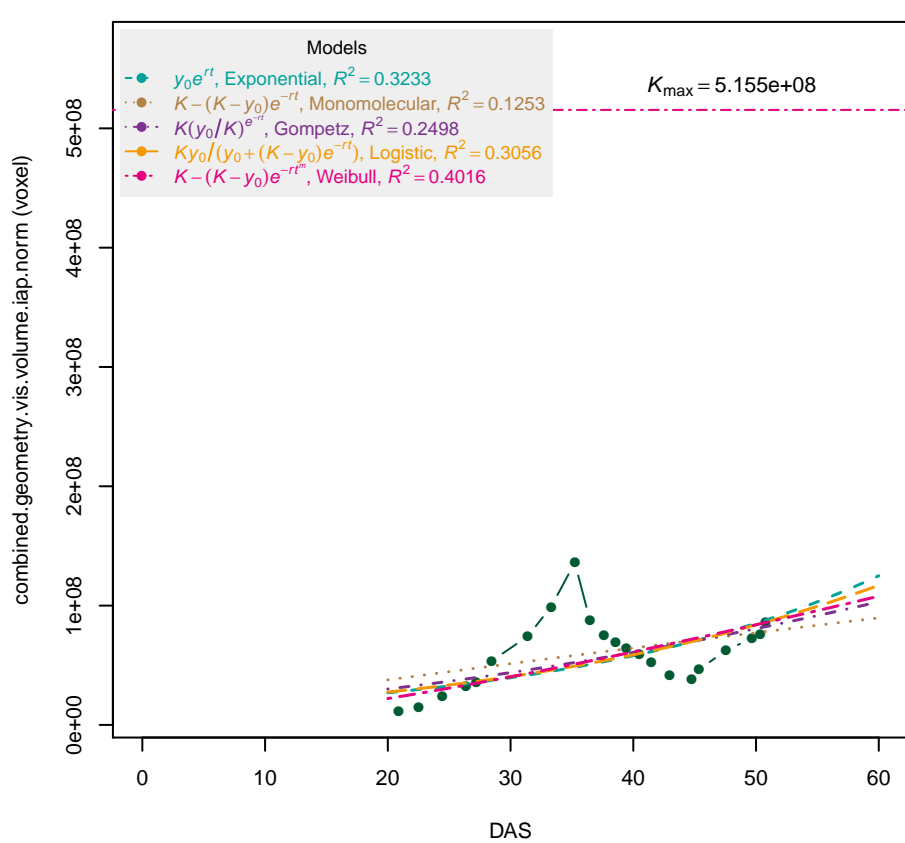
Plant=1116BA1315, treatment=wet



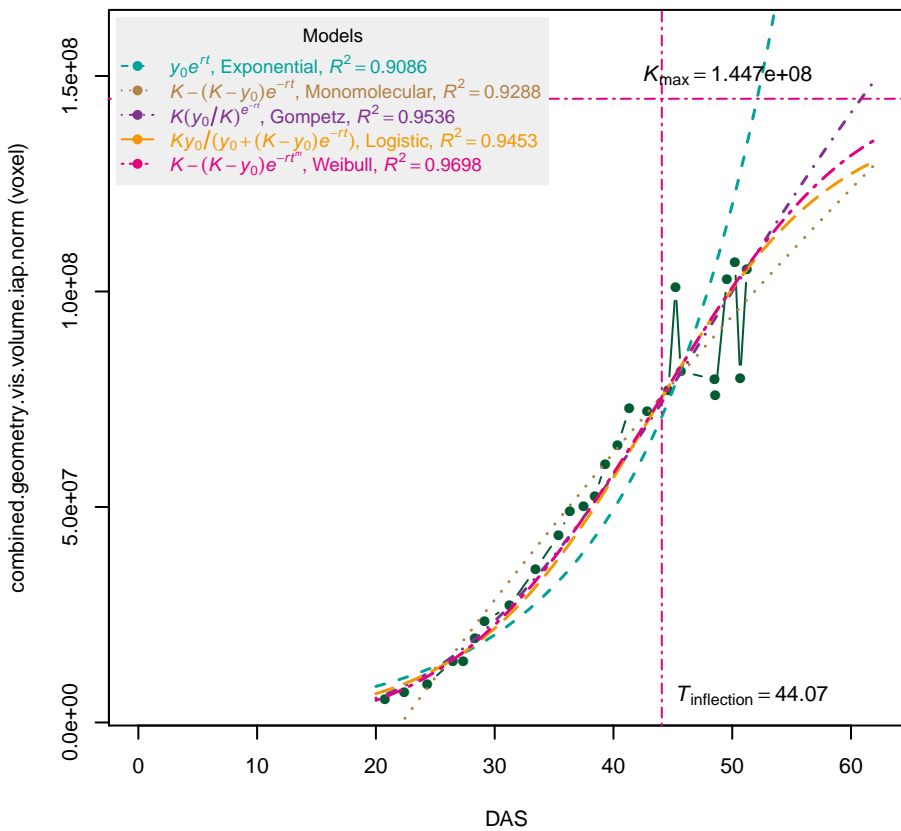
Plant=1116BA1393, treatment=wet



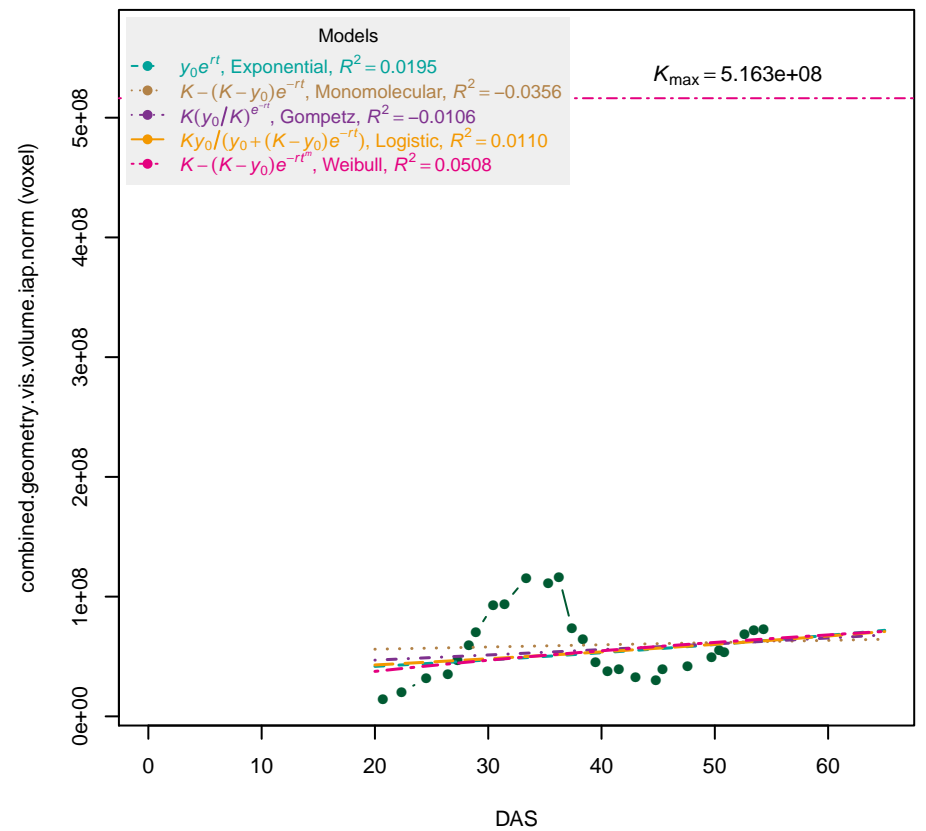
Plant=1116BA1349, treatment=wet



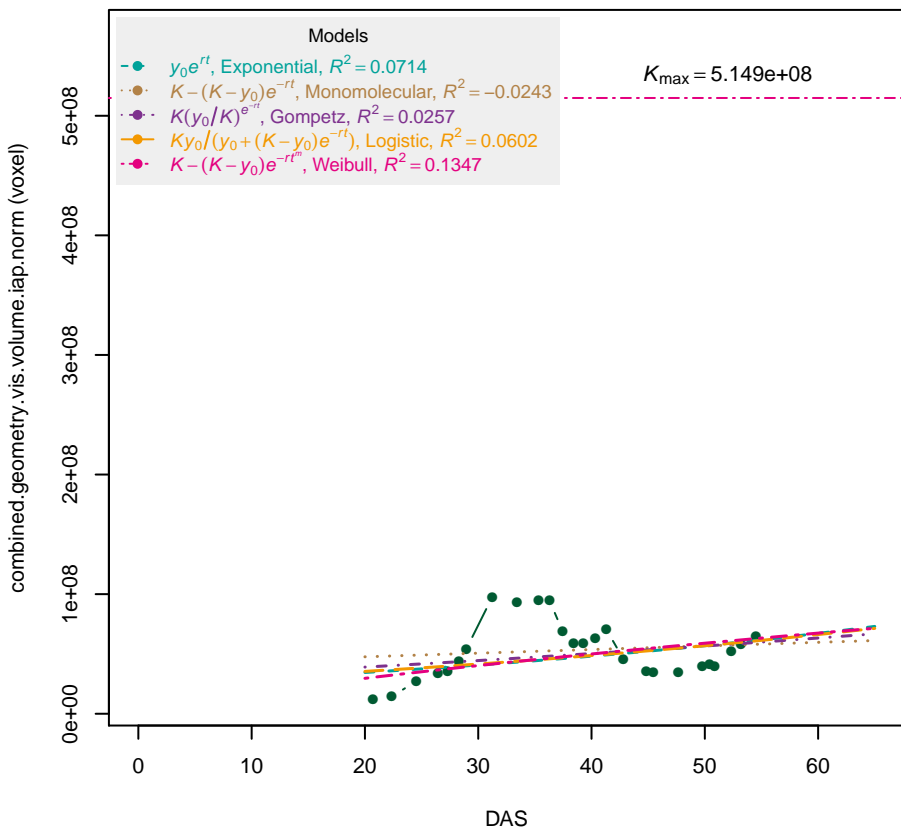
Plant=1116BA1134, treatment=wet



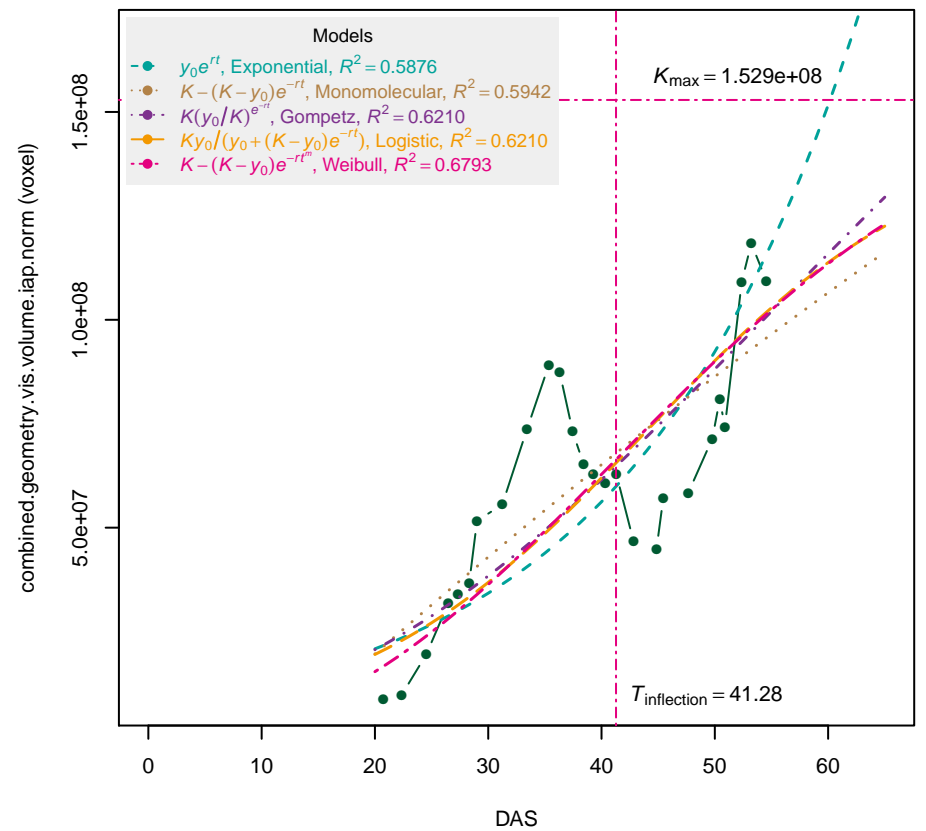
Plant=1116BA1074, treatment=wet



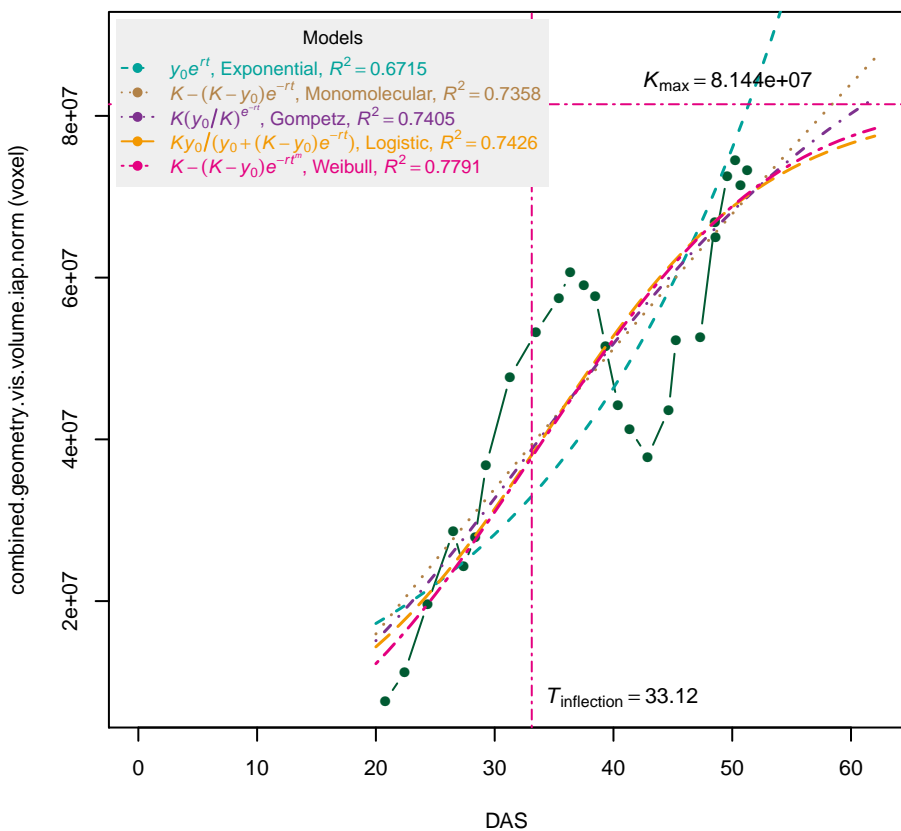
Plant=1116BA1213, treatment=wet



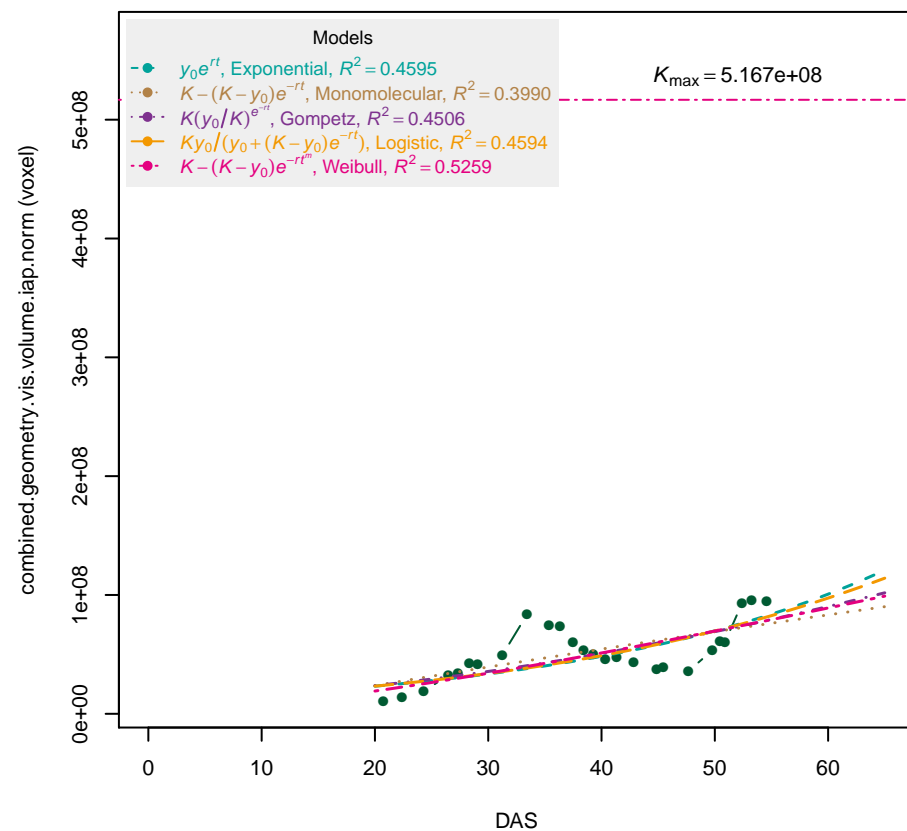
Plant=1116BA1076, treatment=wet



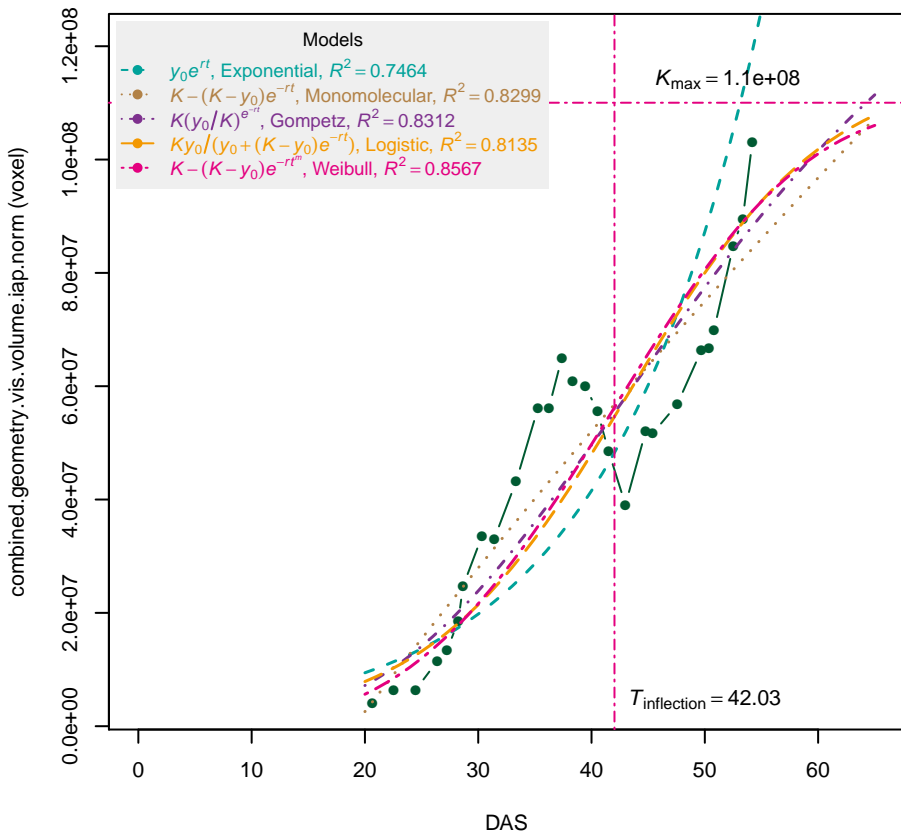
Plant=1116BA1199, treatment=wet



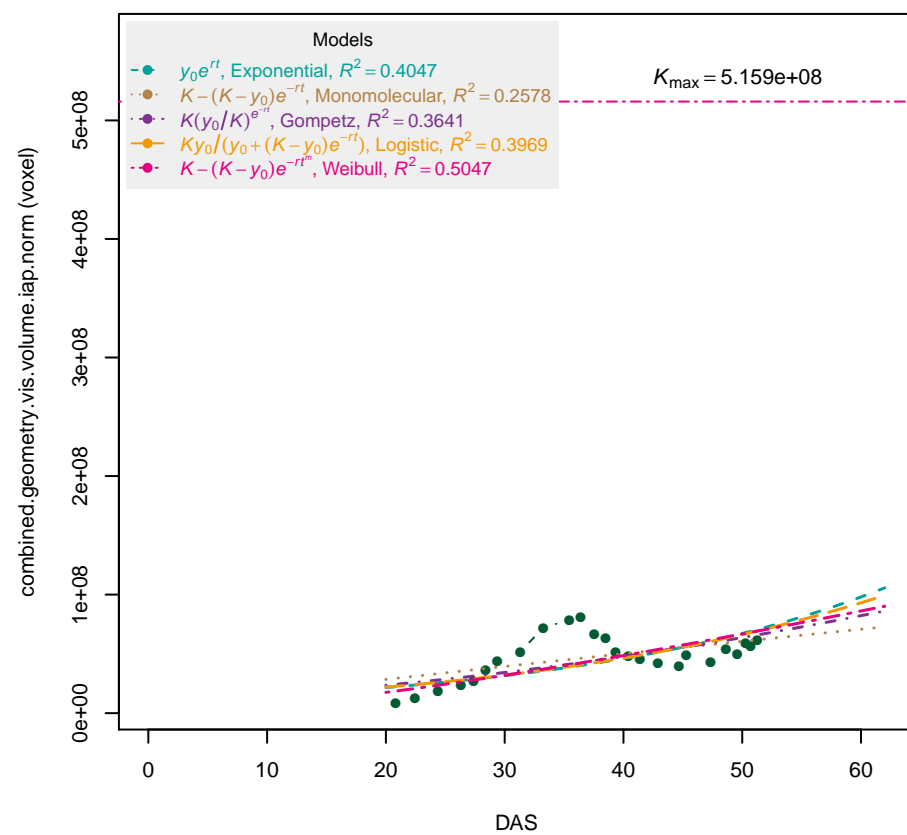
Plant=1116BA1262, treatment=wet



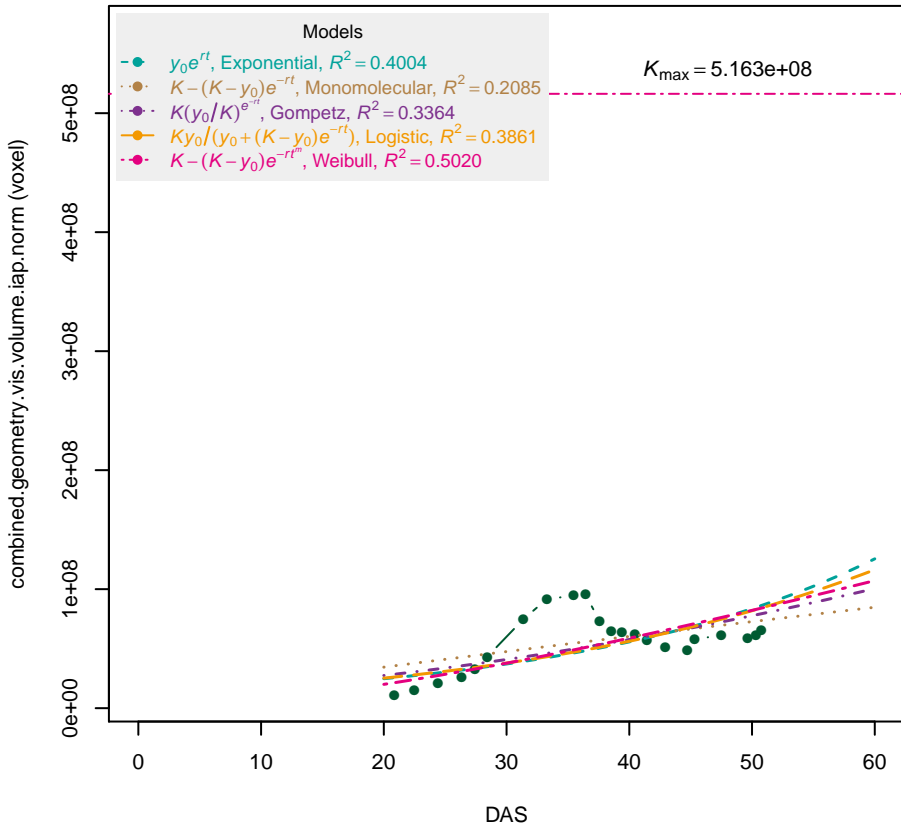
Plant=1116BA1132, treatment=wet



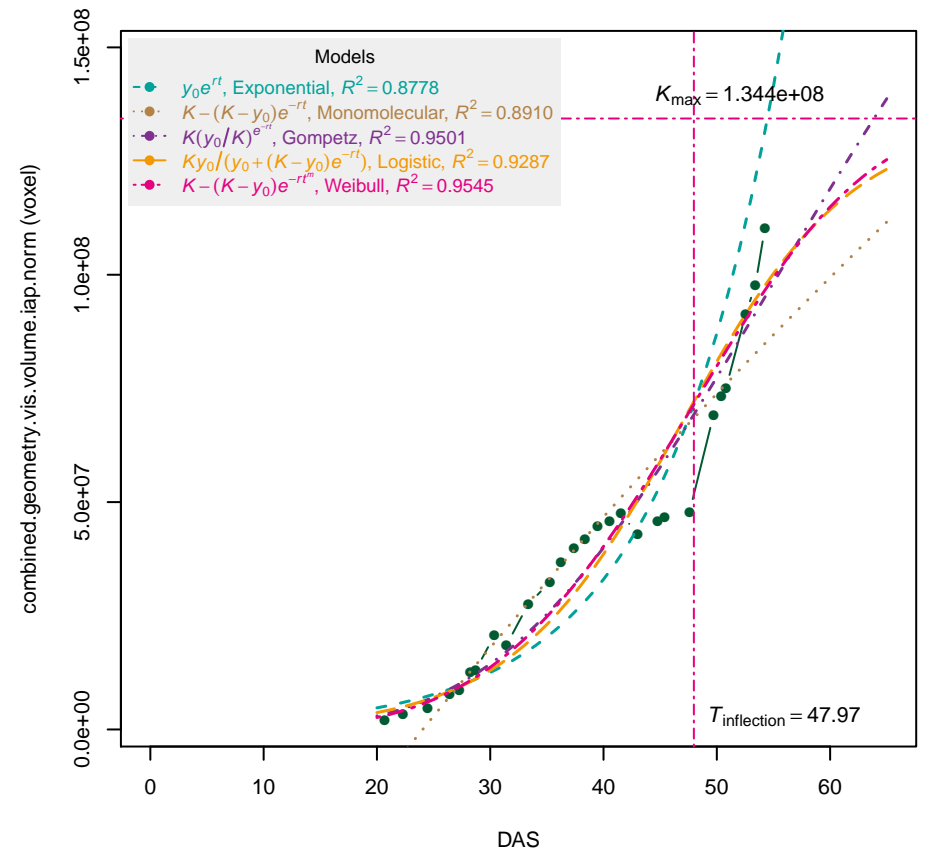
Plant=1116BA1148, treatment=wet



Plant=1116BA1250, treatment=wet

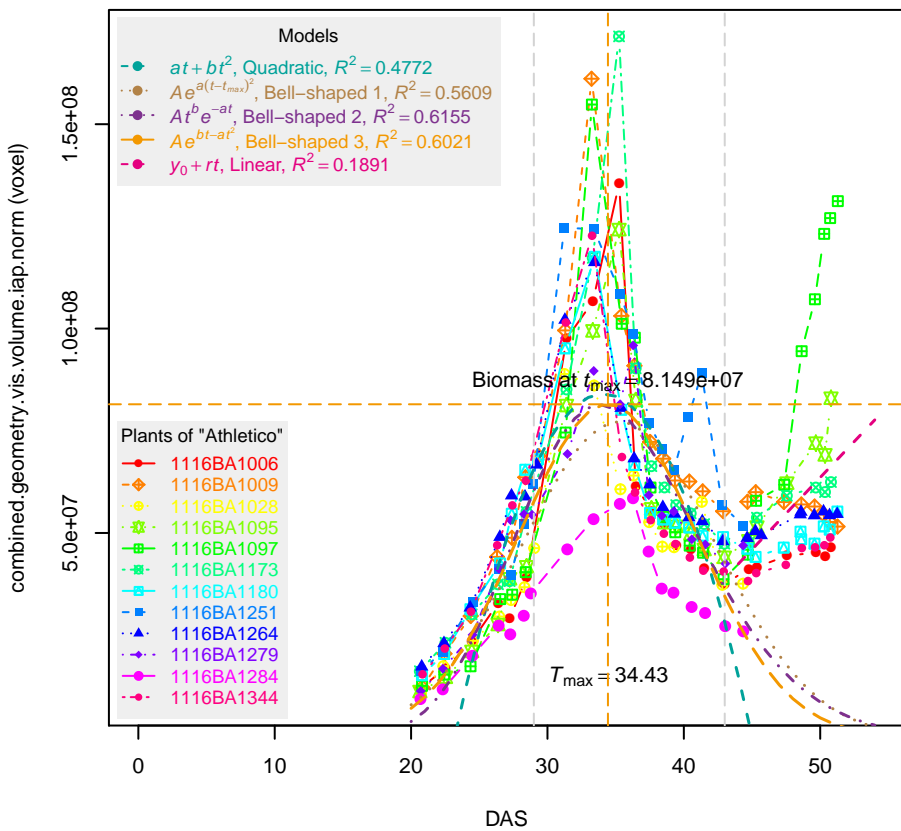


Plant=1116BA1150, treatment=wet

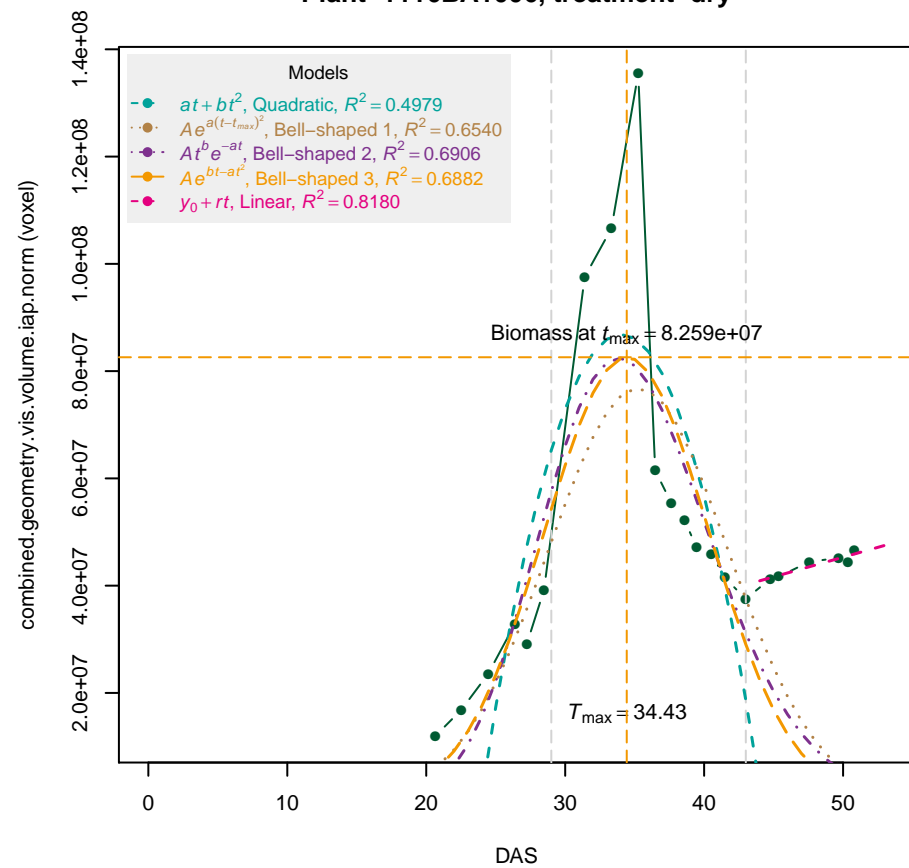


Plant growth modeling
on trait "combined.geometry.vis.volume.iap.norm

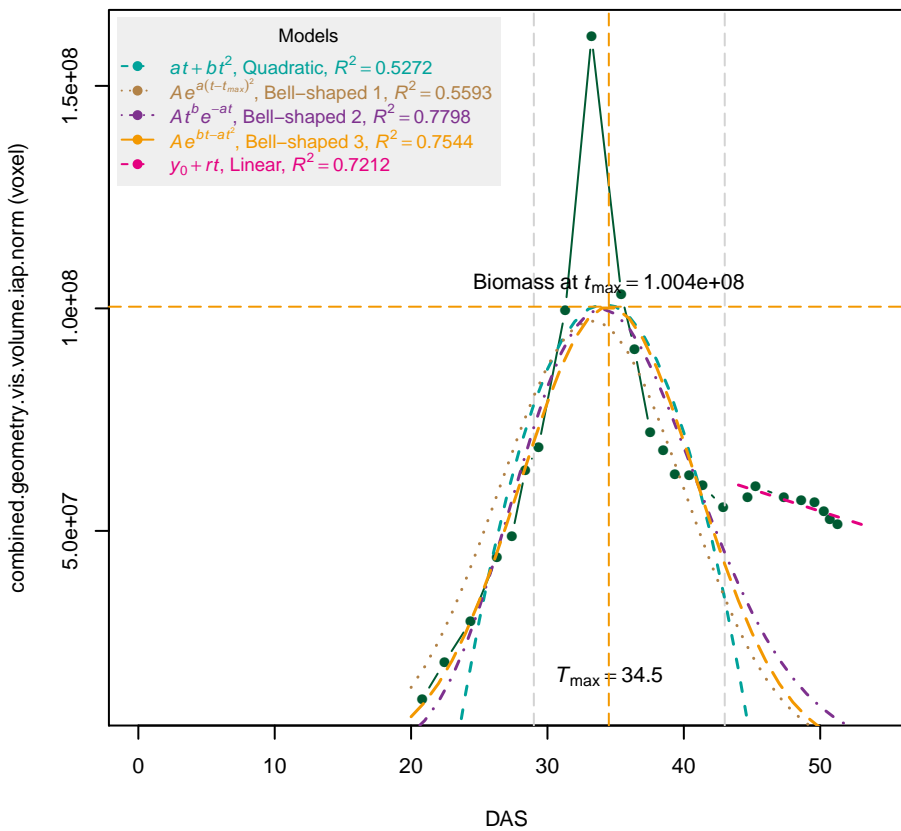
Genotype=Athletico, treatment=dry



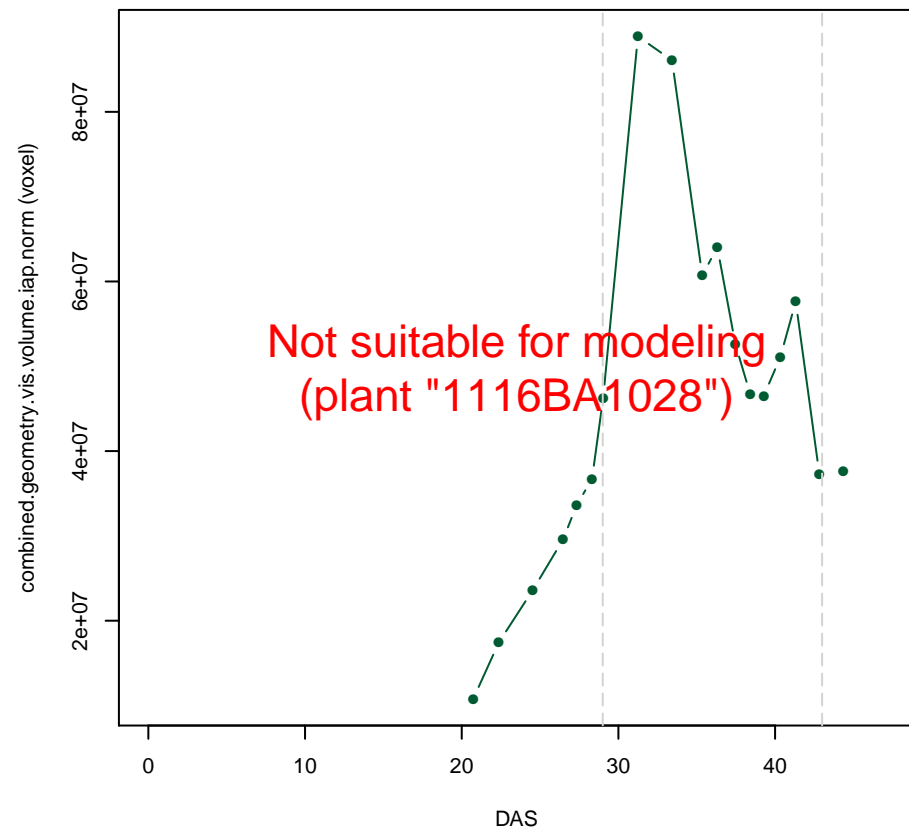
Plant=1116BA1006, treatment=dry



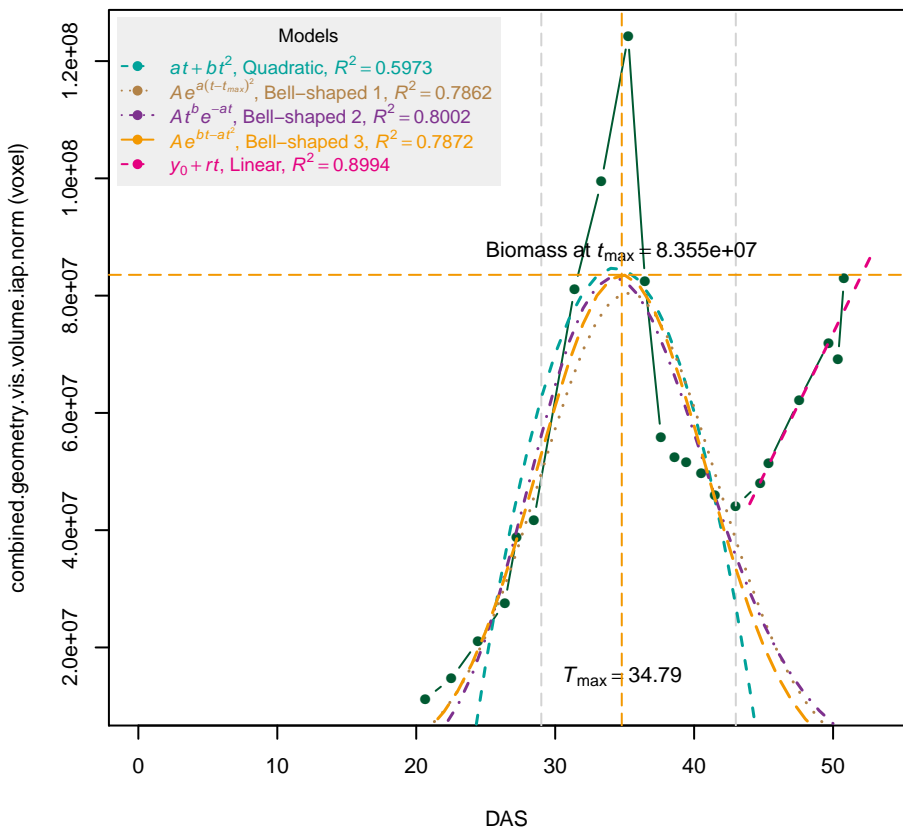
Plant=1116BA1009, treatment=dry



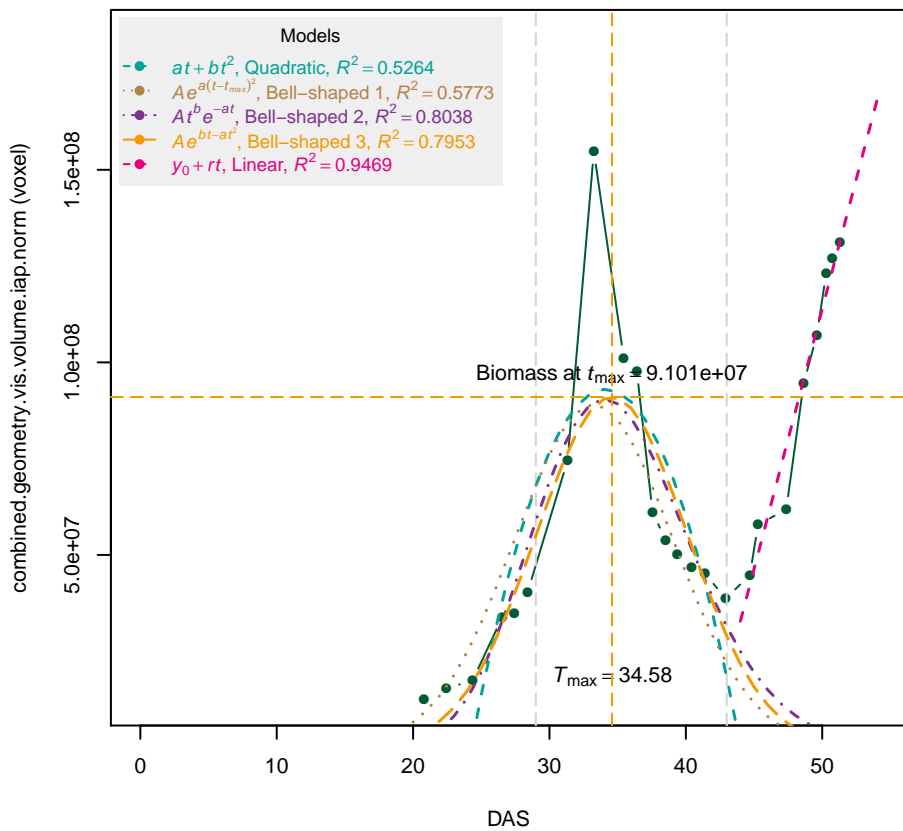
Plant=1116BA1028, treatment=dry



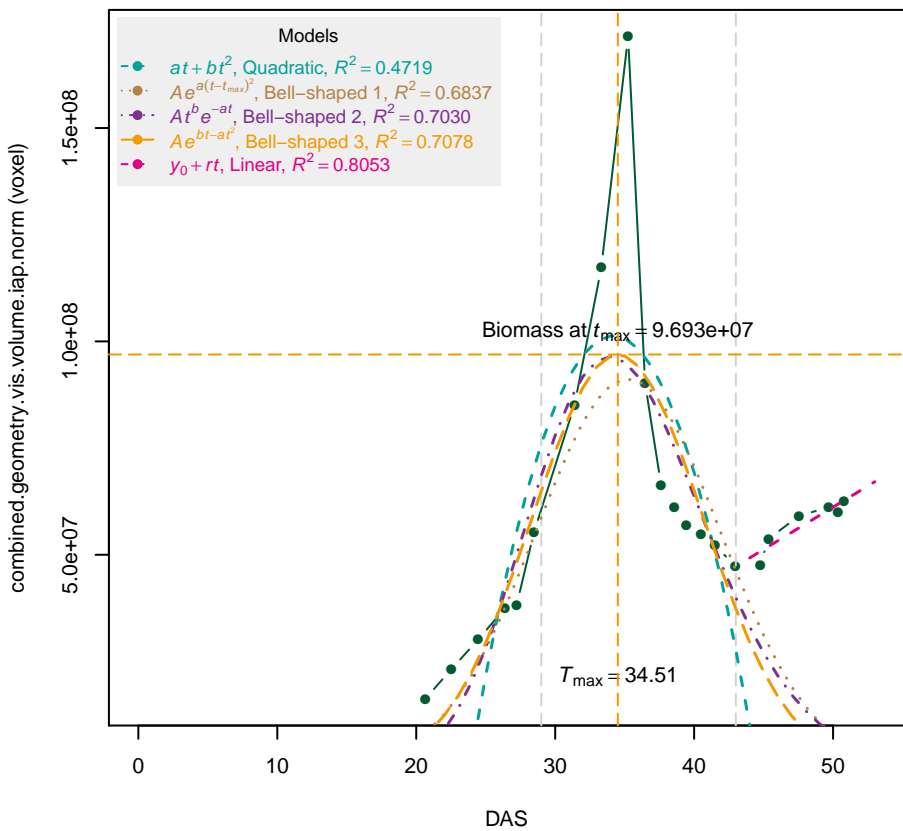
Plant=1116BA1095, treatment=dry



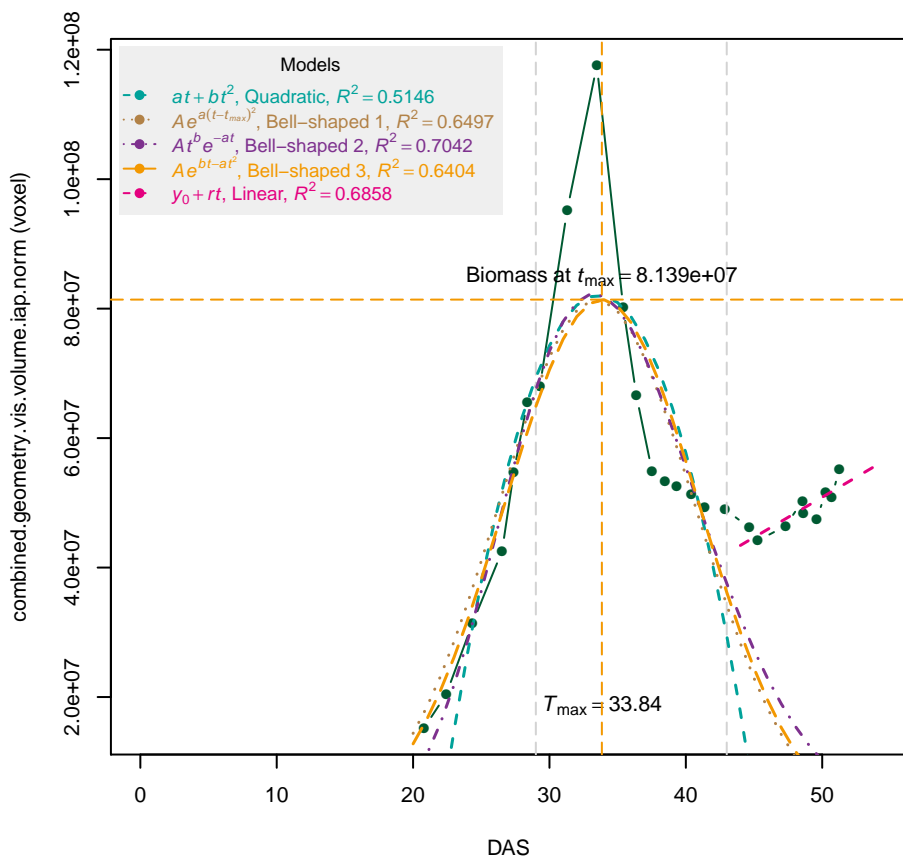
Plant=1116BA1097, treatment=dry



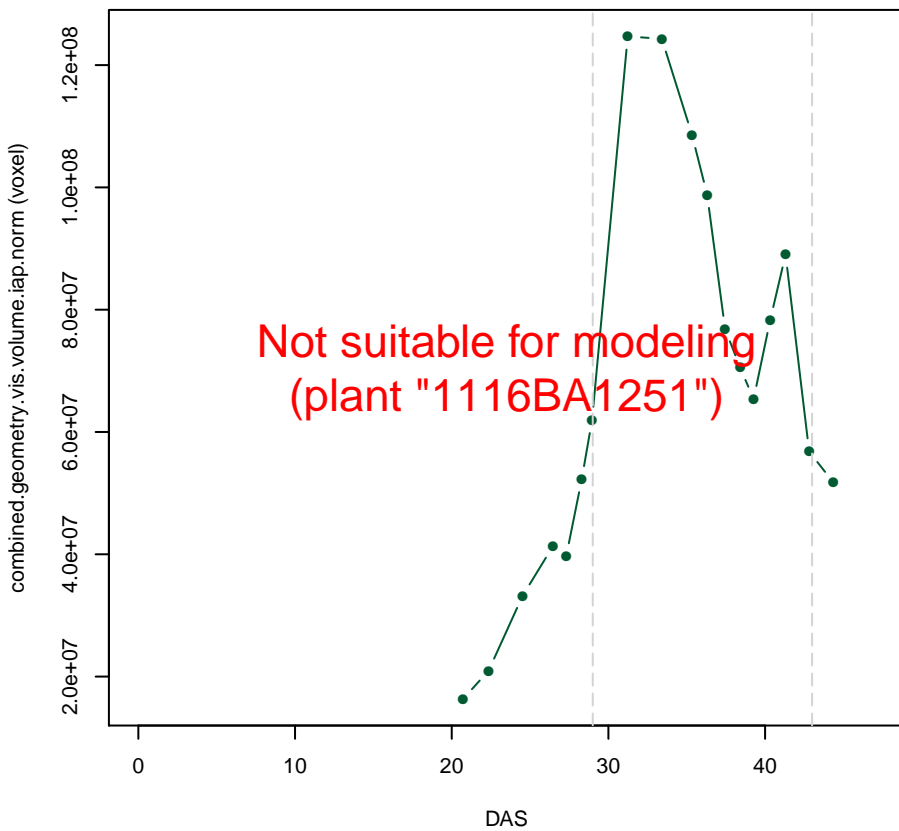
Plant=1116BA1173, treatment=dry



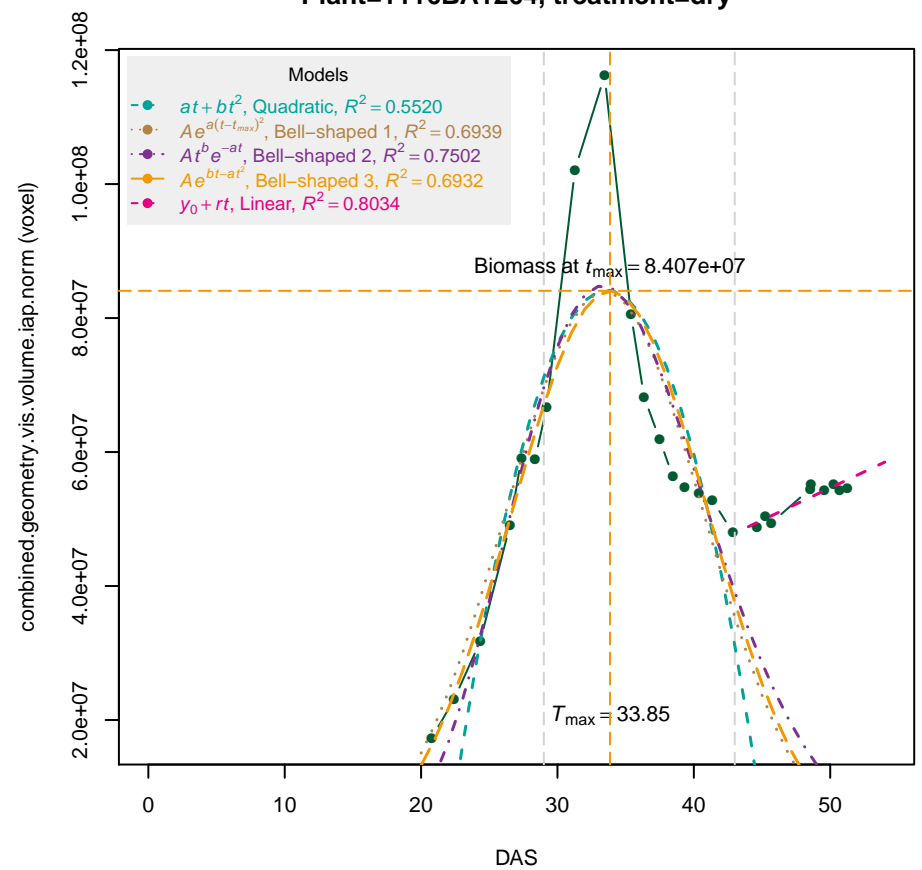
Plant=1116BA1180, treatment=dry



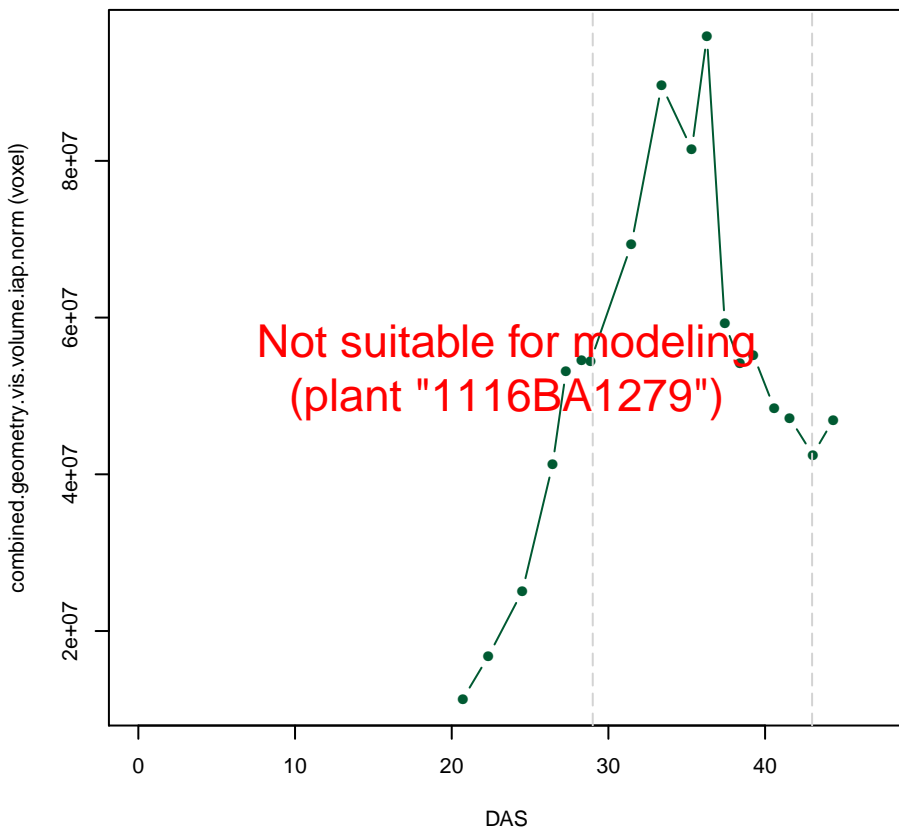
Plant=1116BA1251, treatment=dry



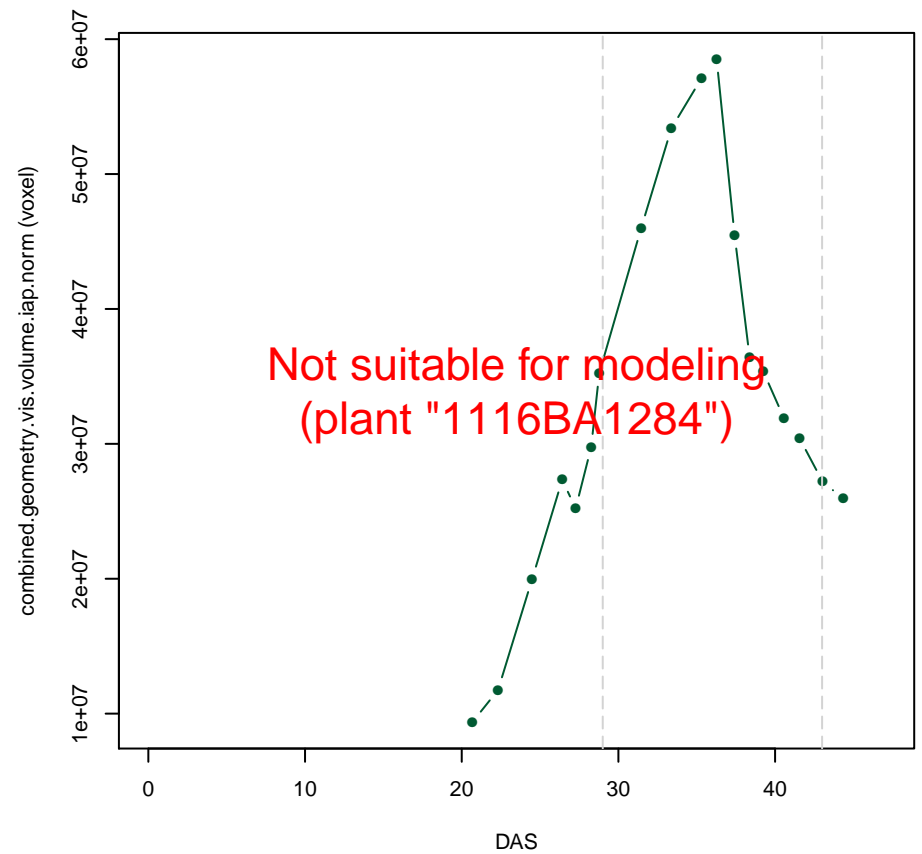
Plant=1116BA1264, treatment=dry



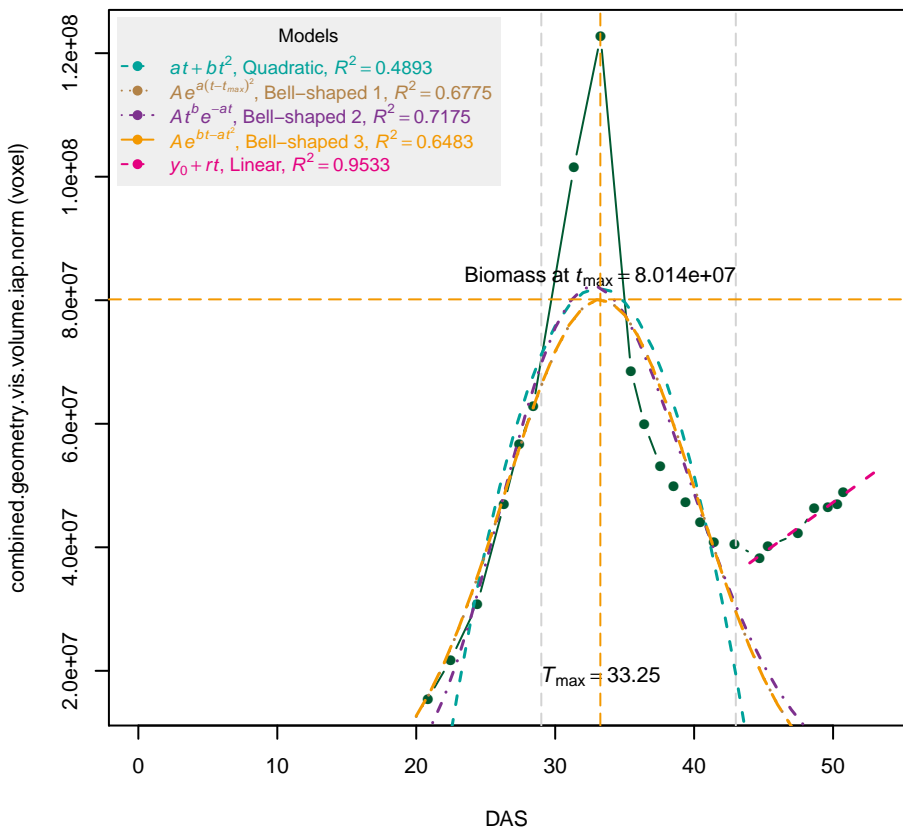
Plant=1116BA1279, treatment=dry



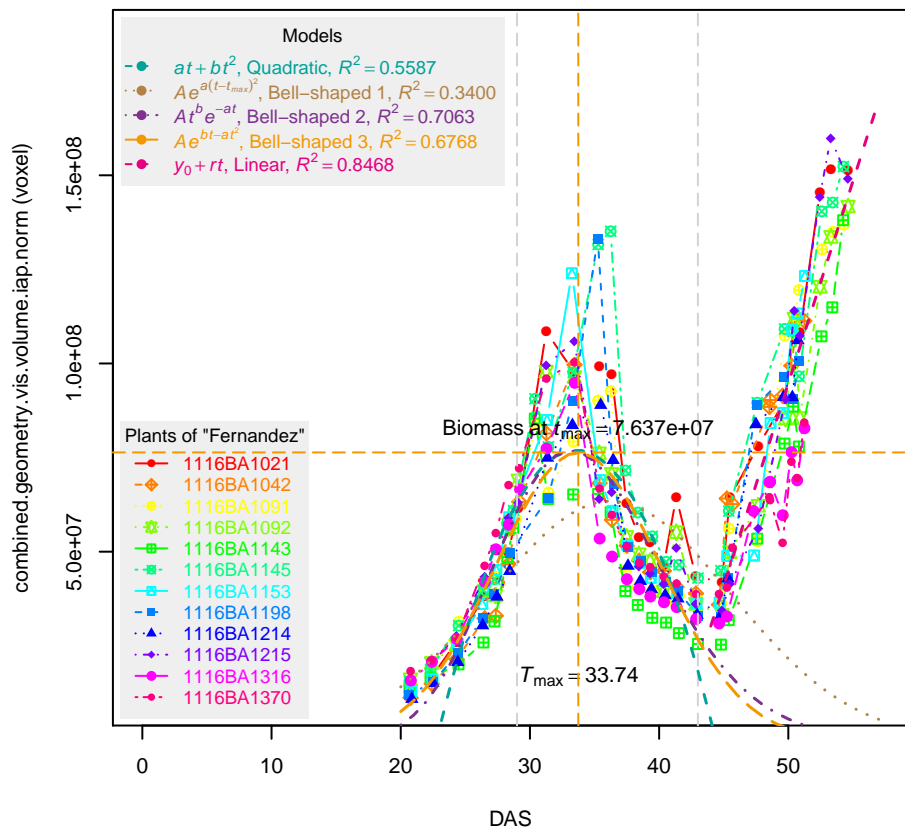
Plant=1116BA1284, treatment=dry



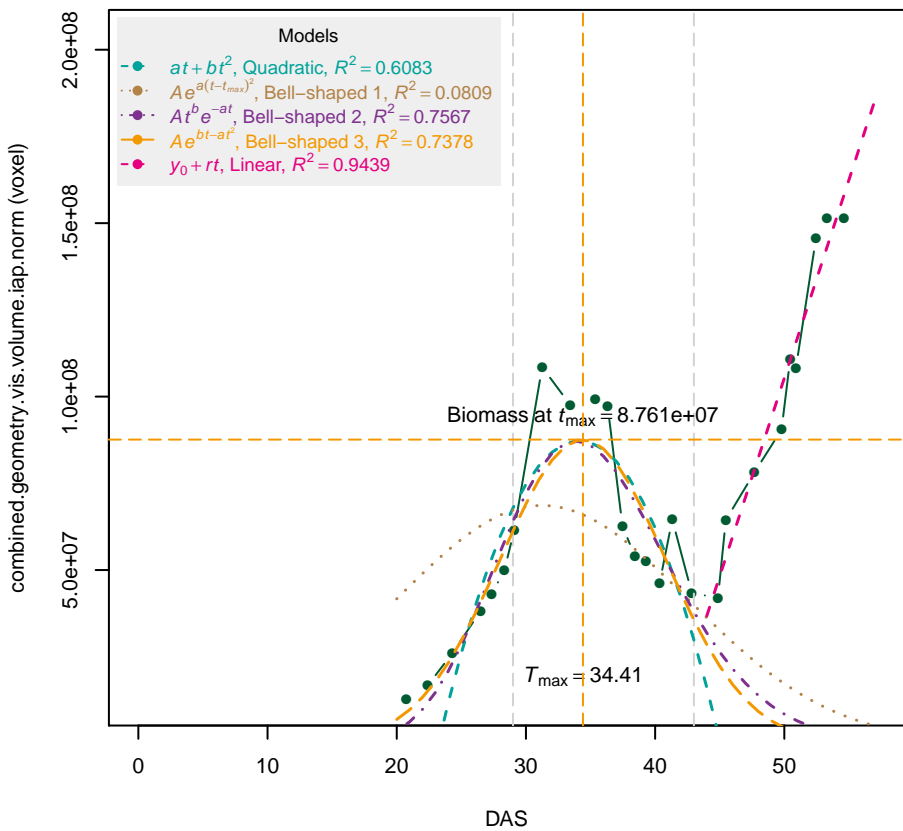
Plant=1116BA1344, treatment=dry



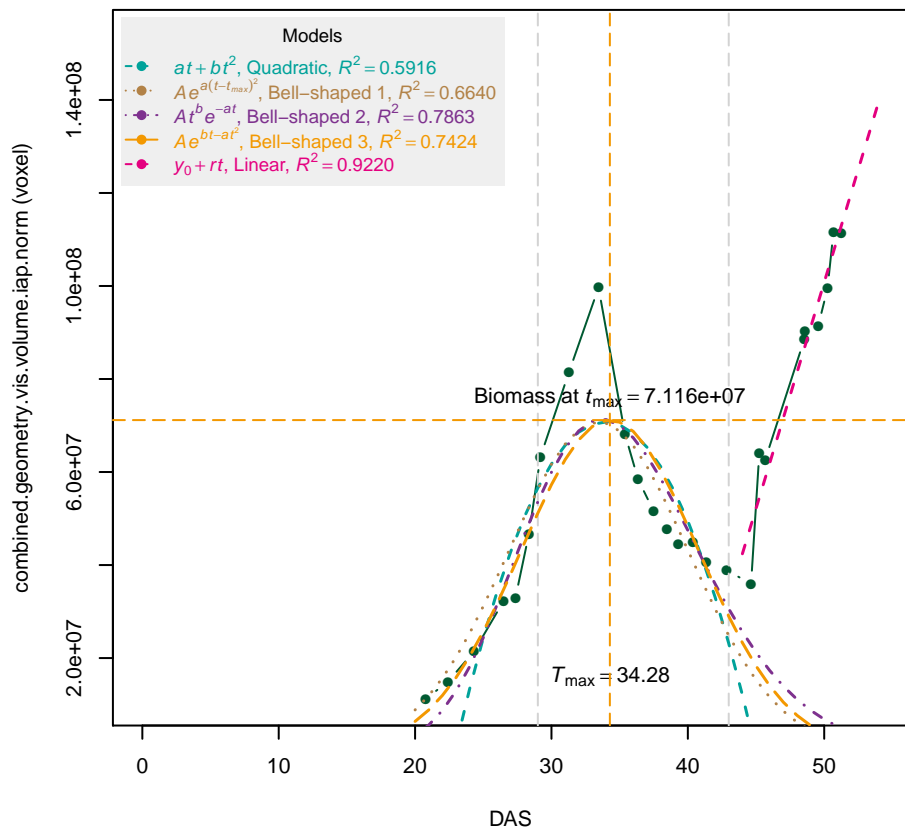
Genotype=Fernandez, treatment=dry



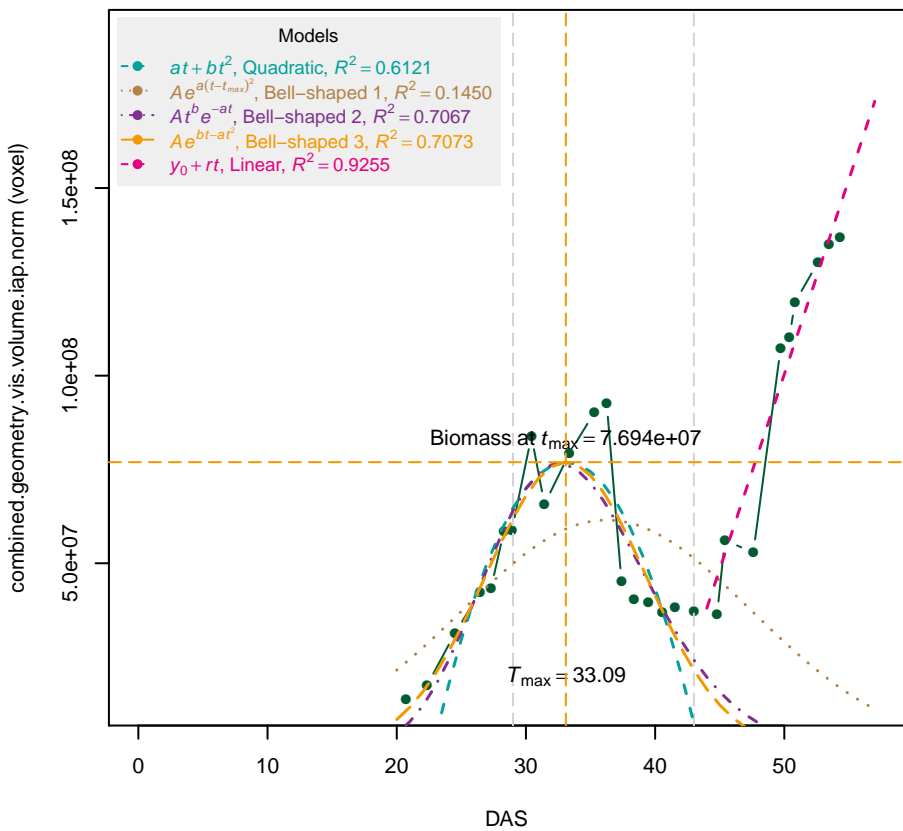
Plant=1116BA1021, treatment=dry



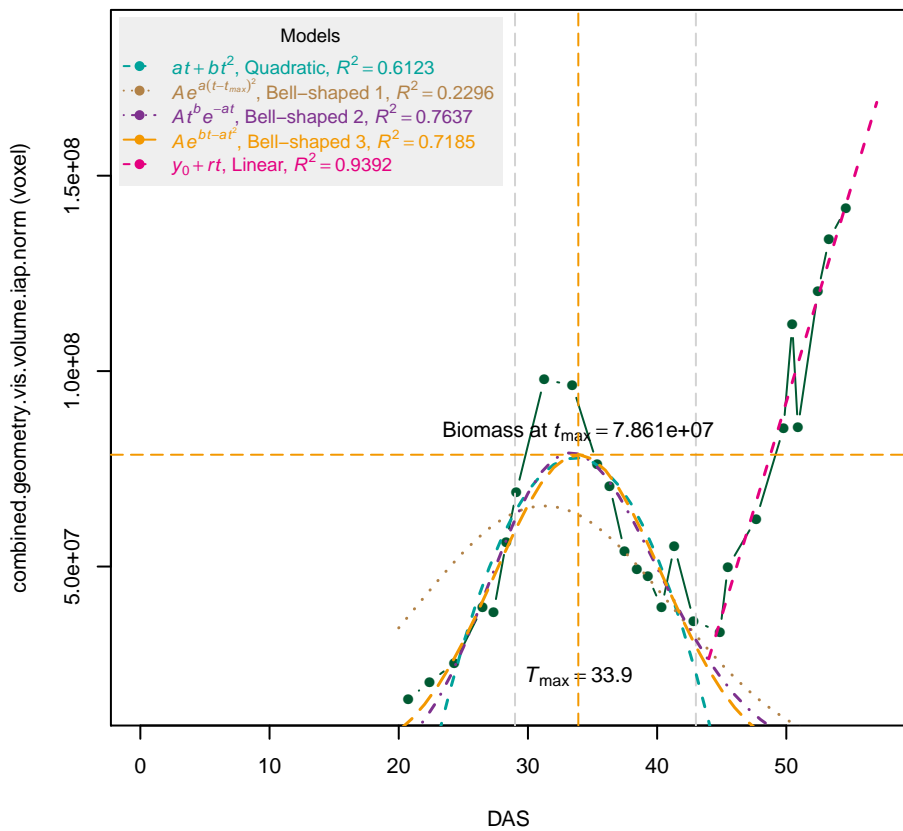
Plant=1116BA1042, treatment=dry



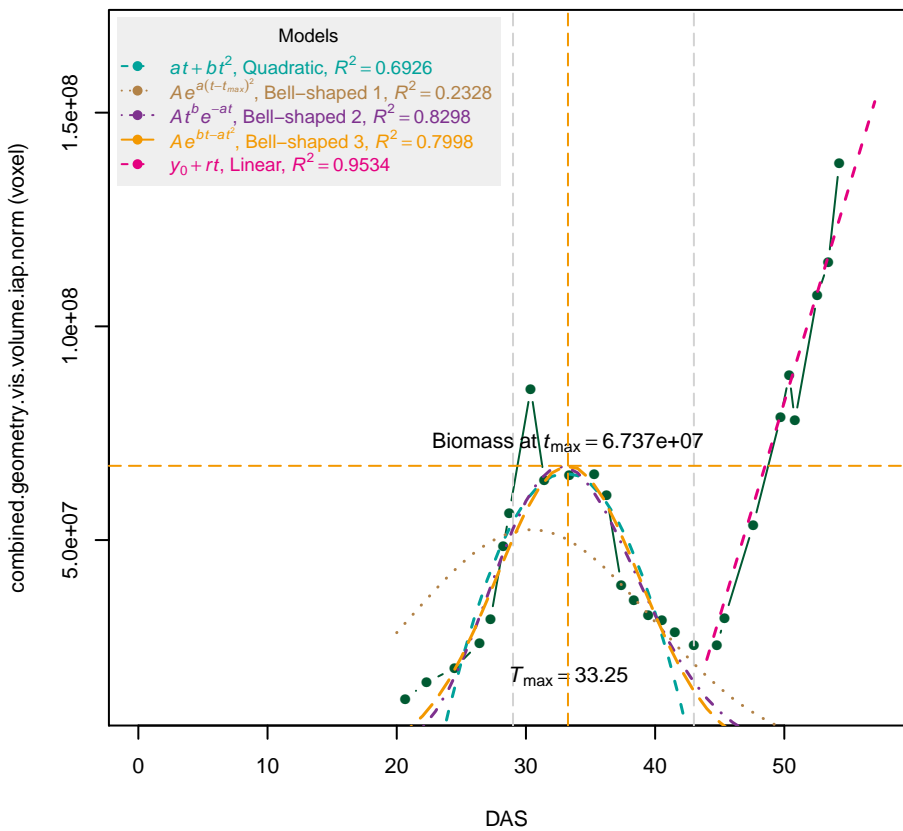
Plant=1116BA1091, treatment=dry



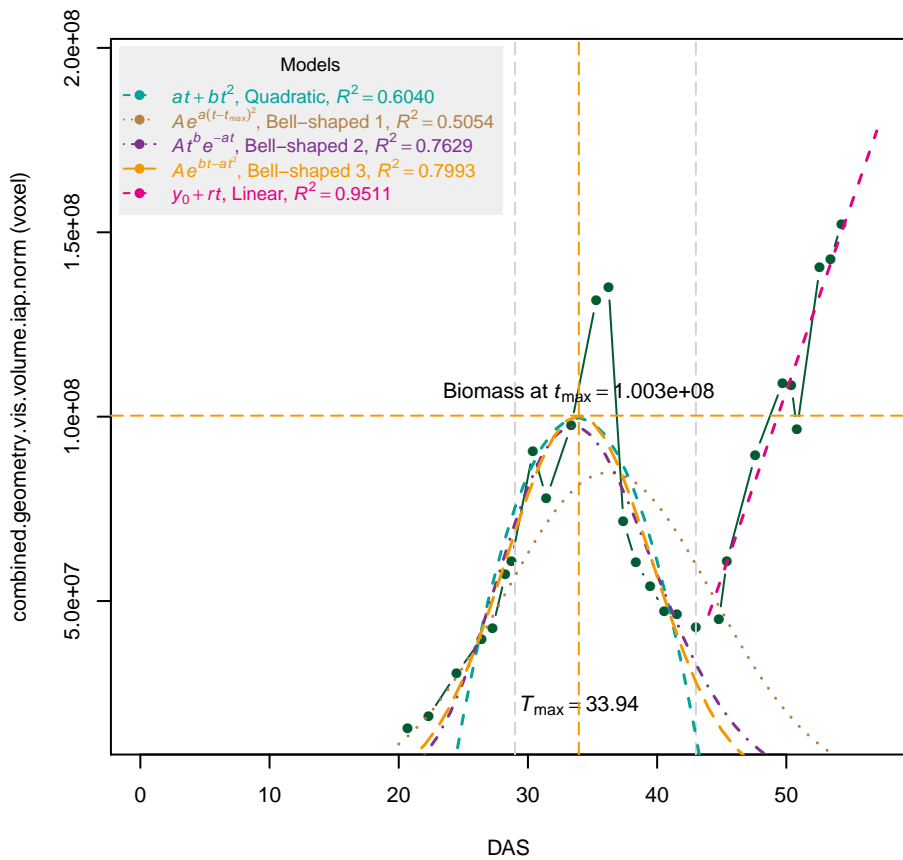
Plant=1116BA1092, treatment=dry



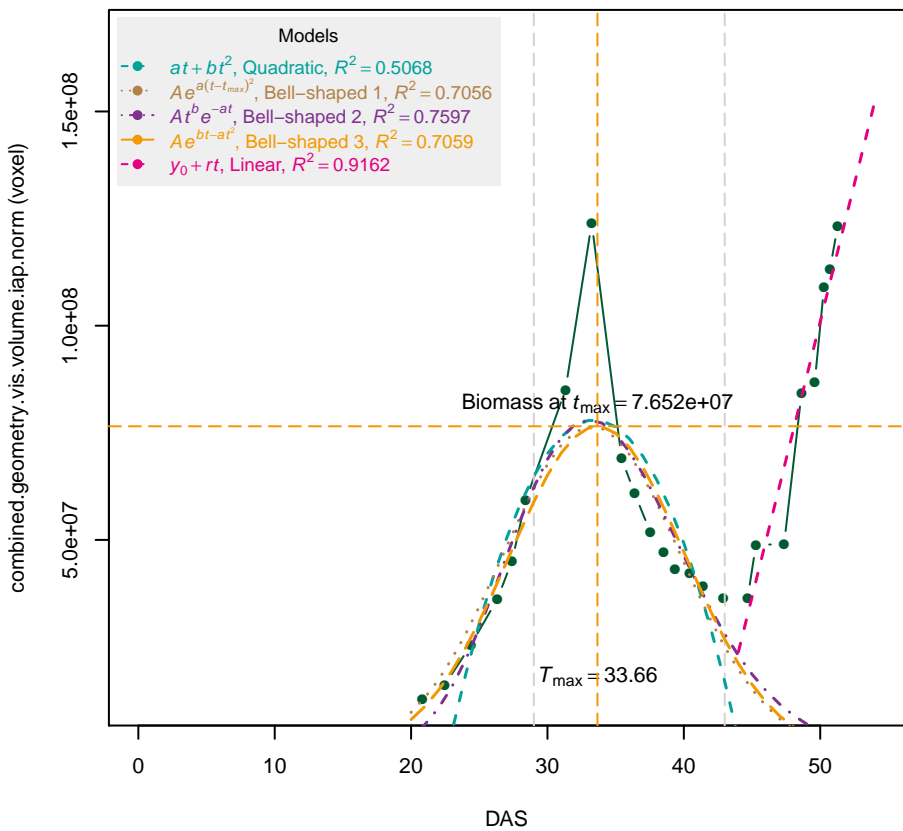
Plant=1116BA1143, treatment=dry



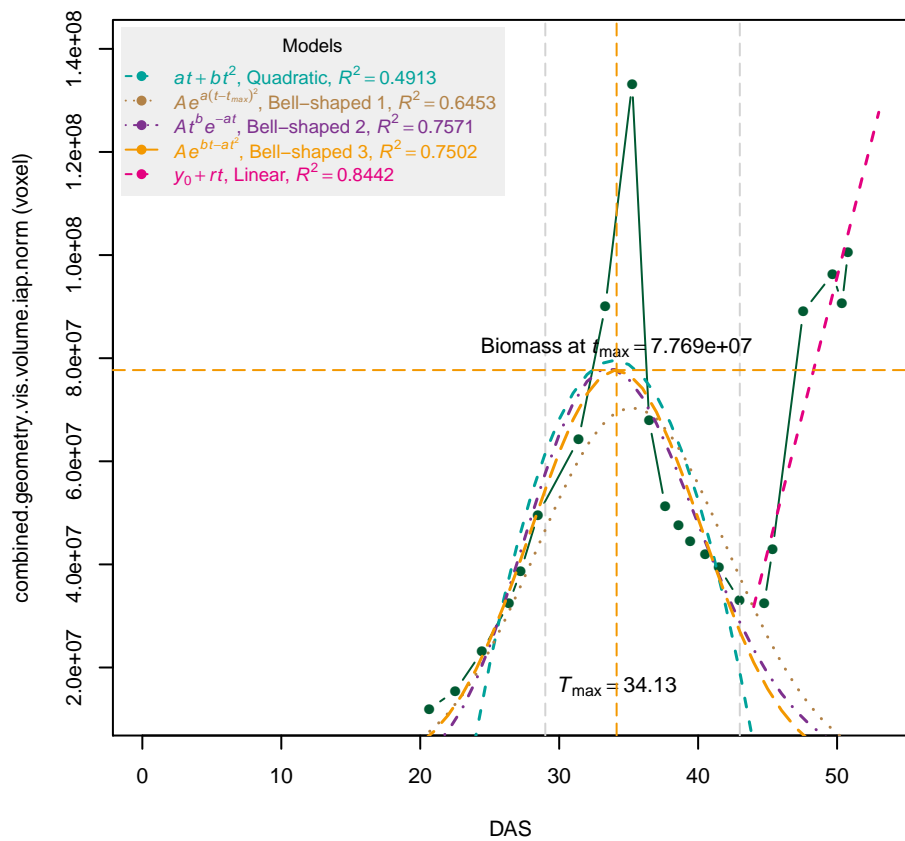
Plant=1116BA1145, treatment=dry



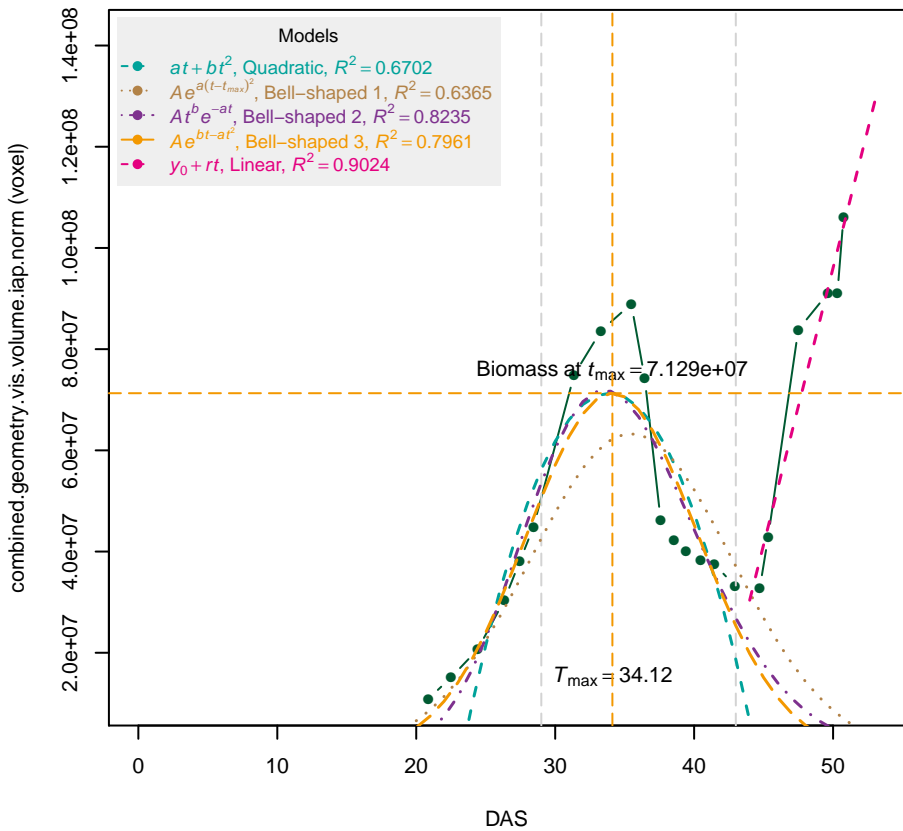
Plant=1116BA1153, treatment=dry



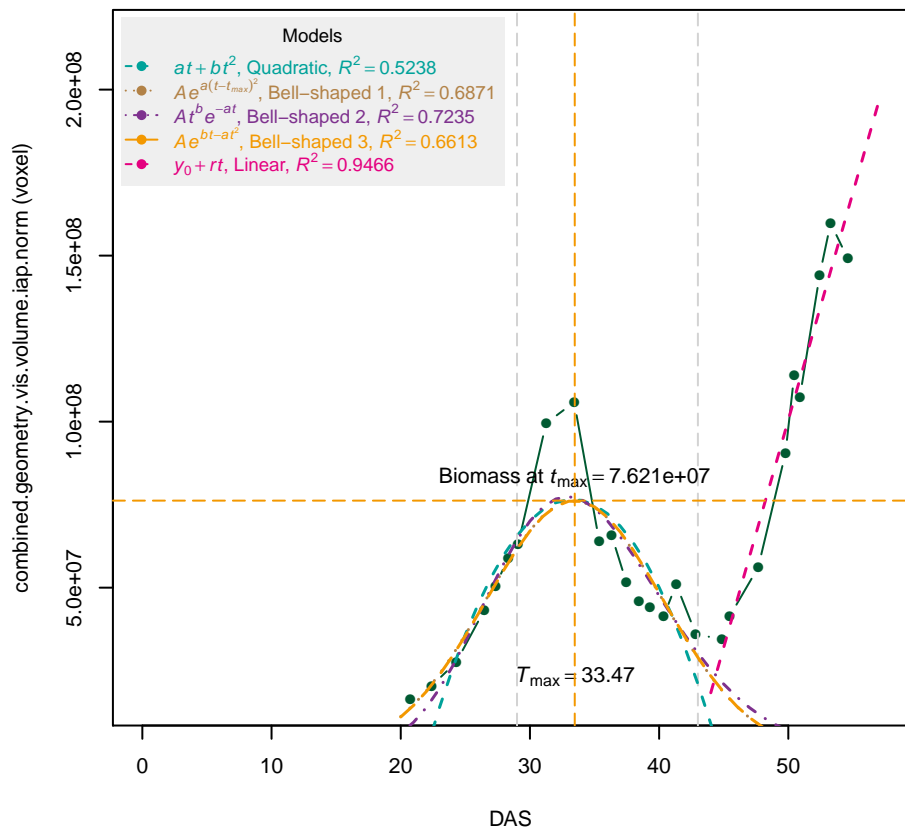
Plant=1116BA1198, treatment=dry



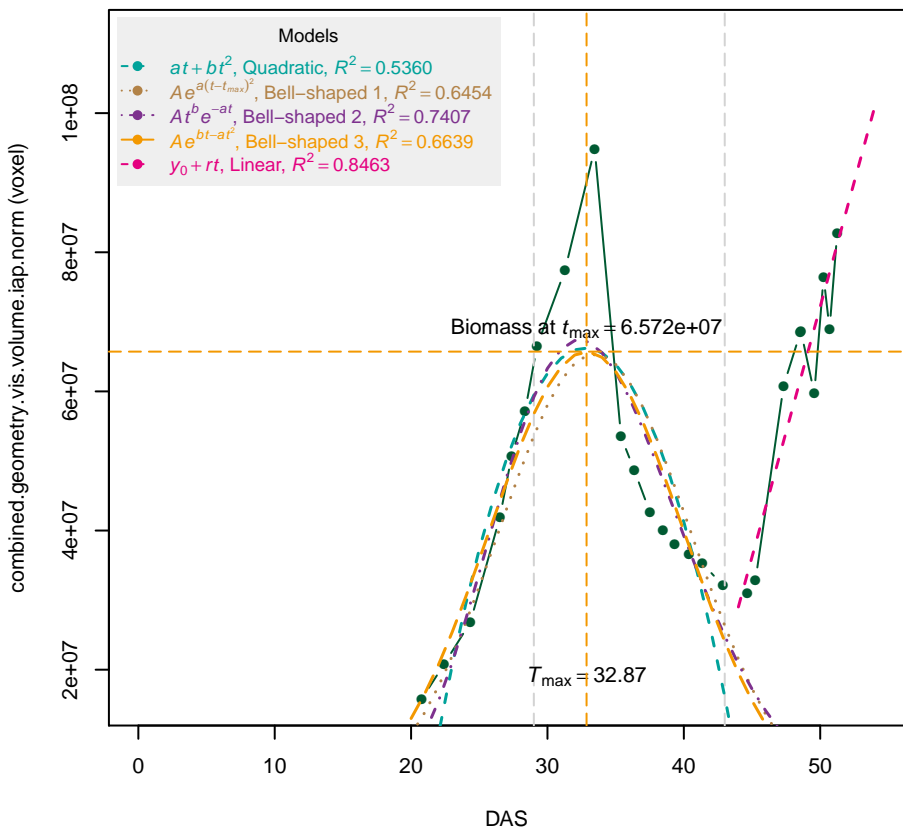
Plant=1116BA1214, treatment=dry



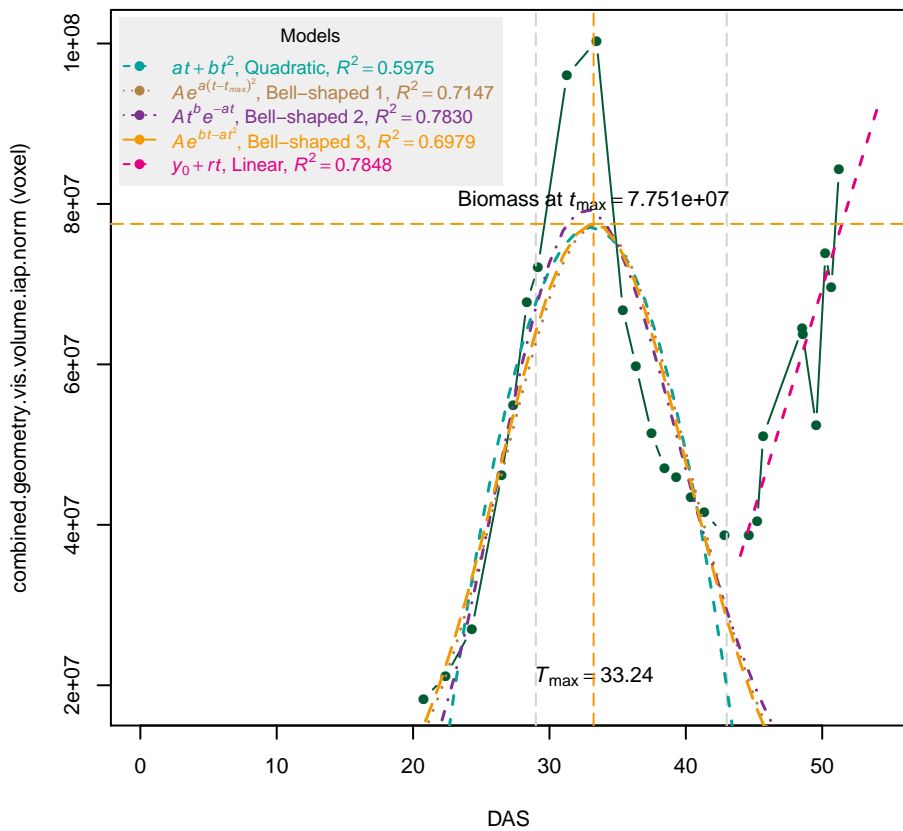
Plant=1116BA1215, treatment=dry



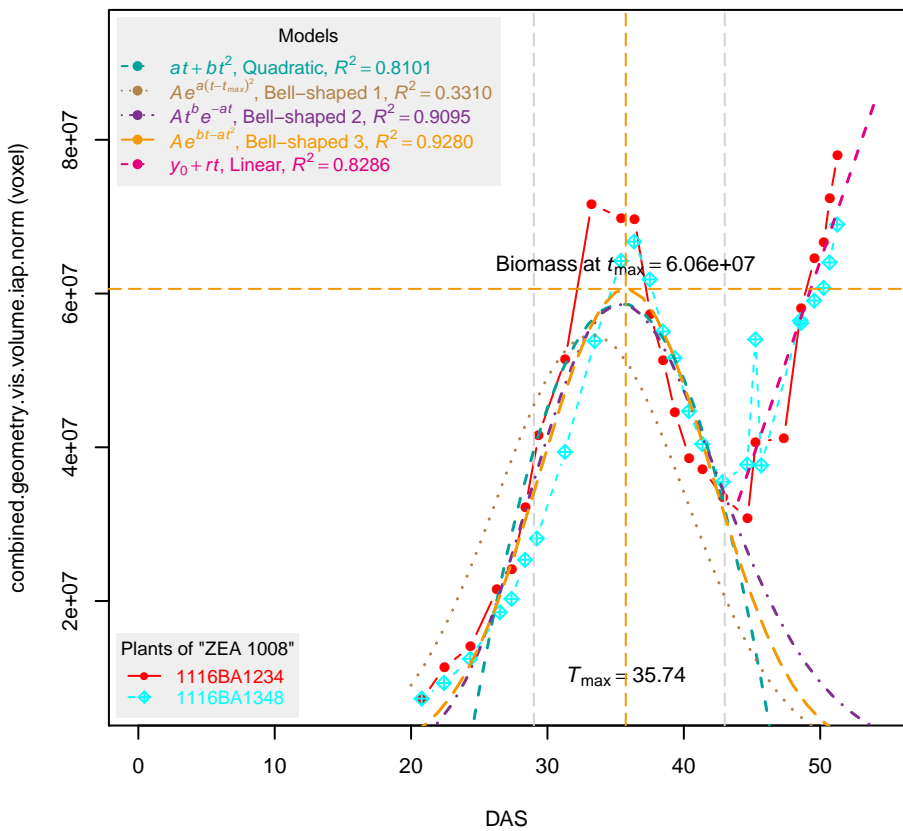
Plant=1116BA1316, treatment=dry



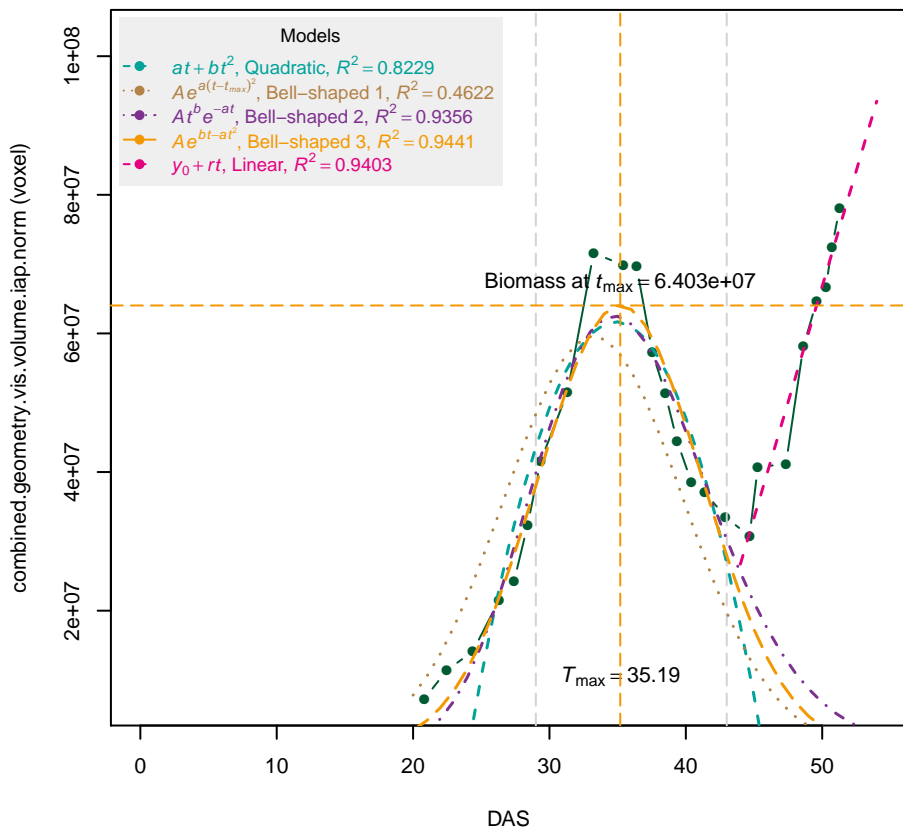
Plant=1116BA1370, treatment=dry



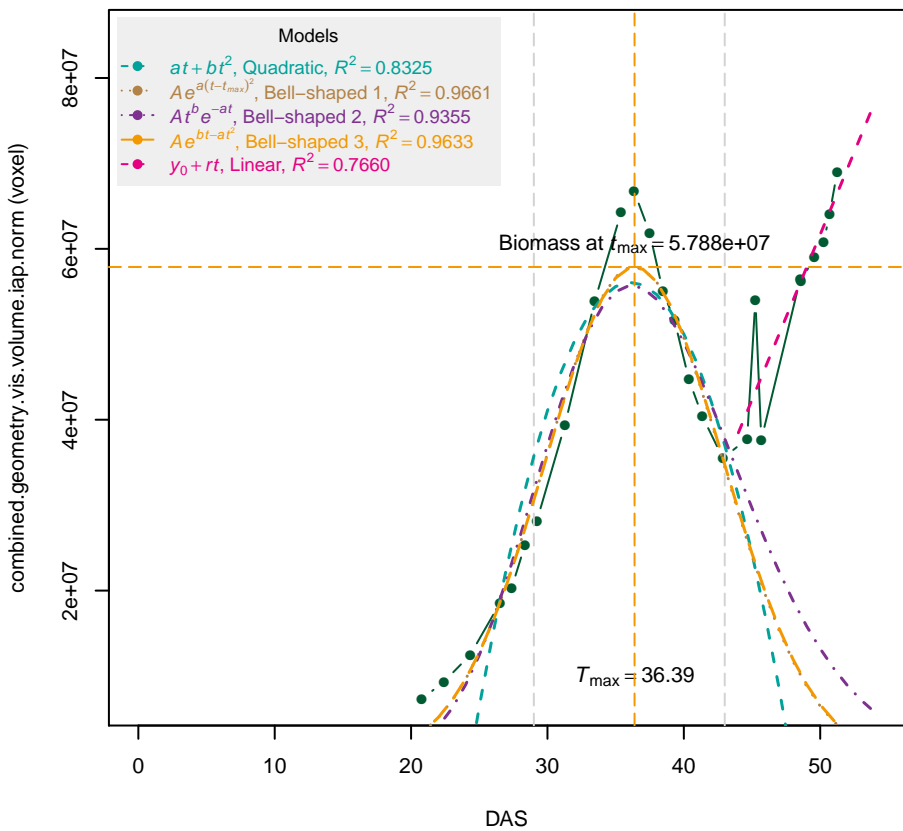
Genotype=ZEA 1008, treatment=dry



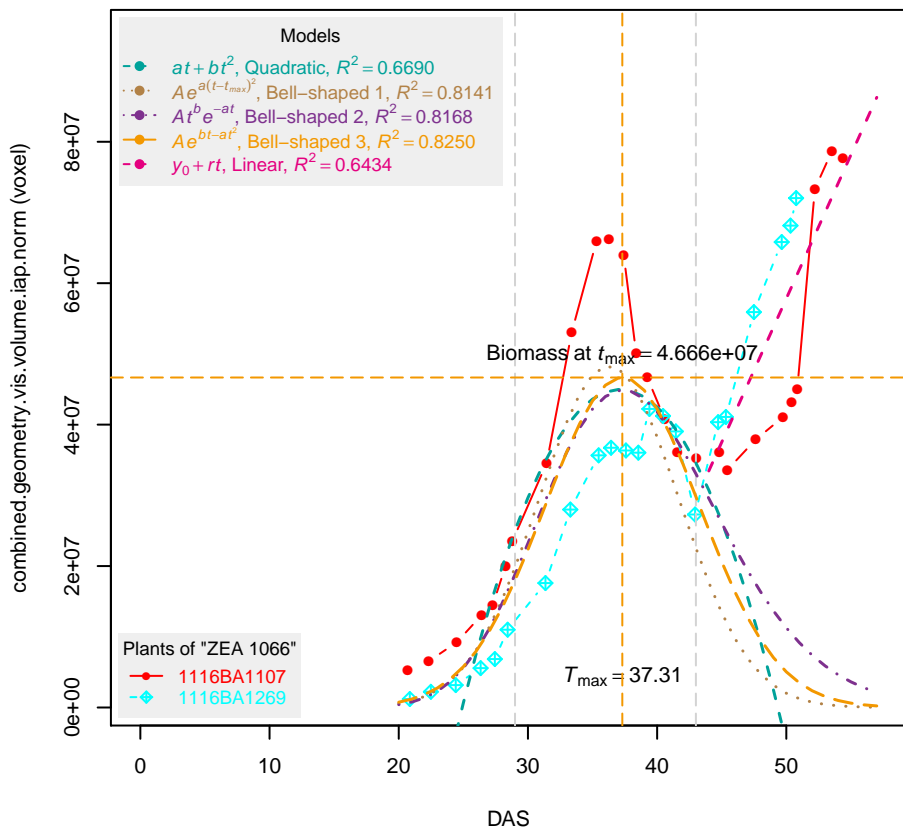
Plant=1116BA1234, treatment=dry



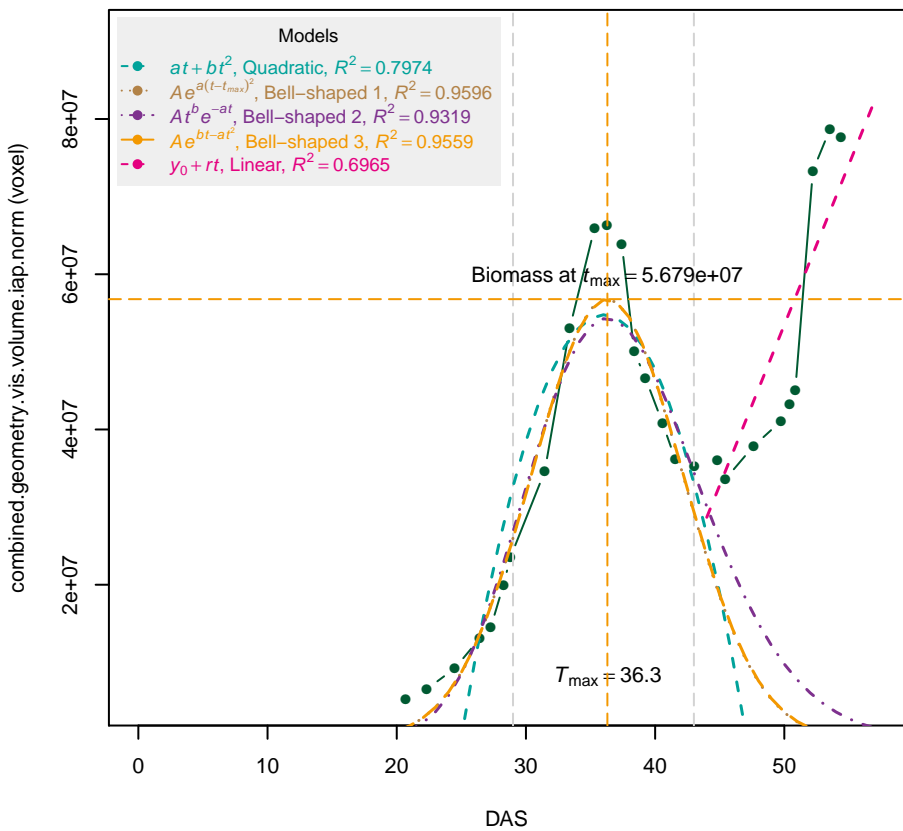
Plant=1116BA1348, treatment=dry



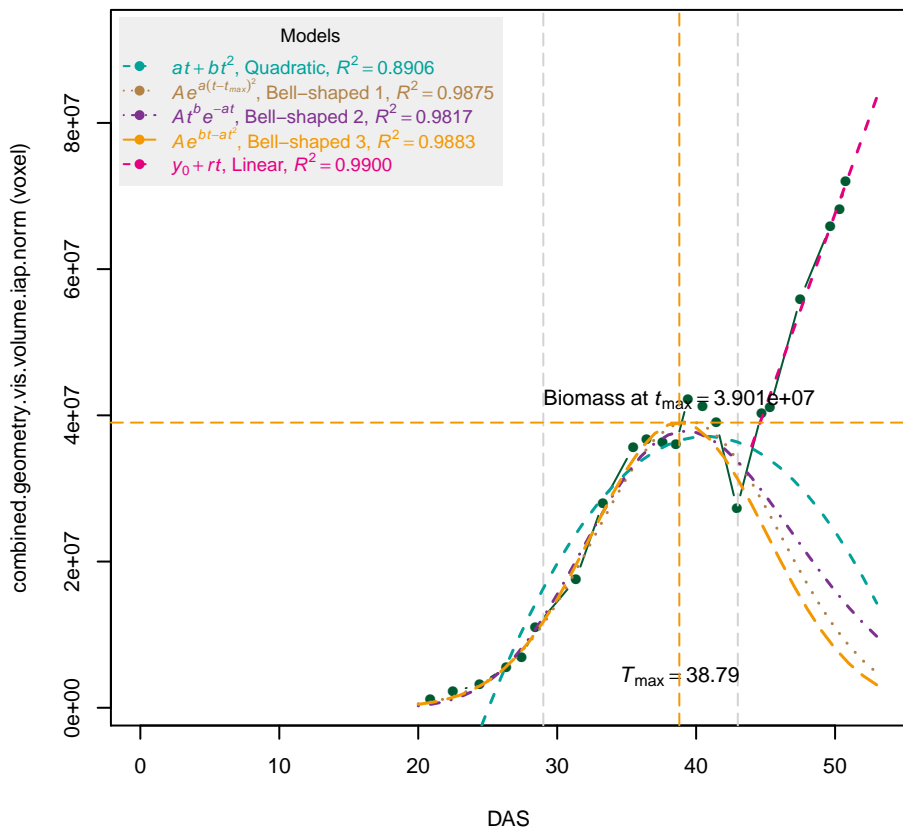
Genotype=ZEA 1066, treatment=dry



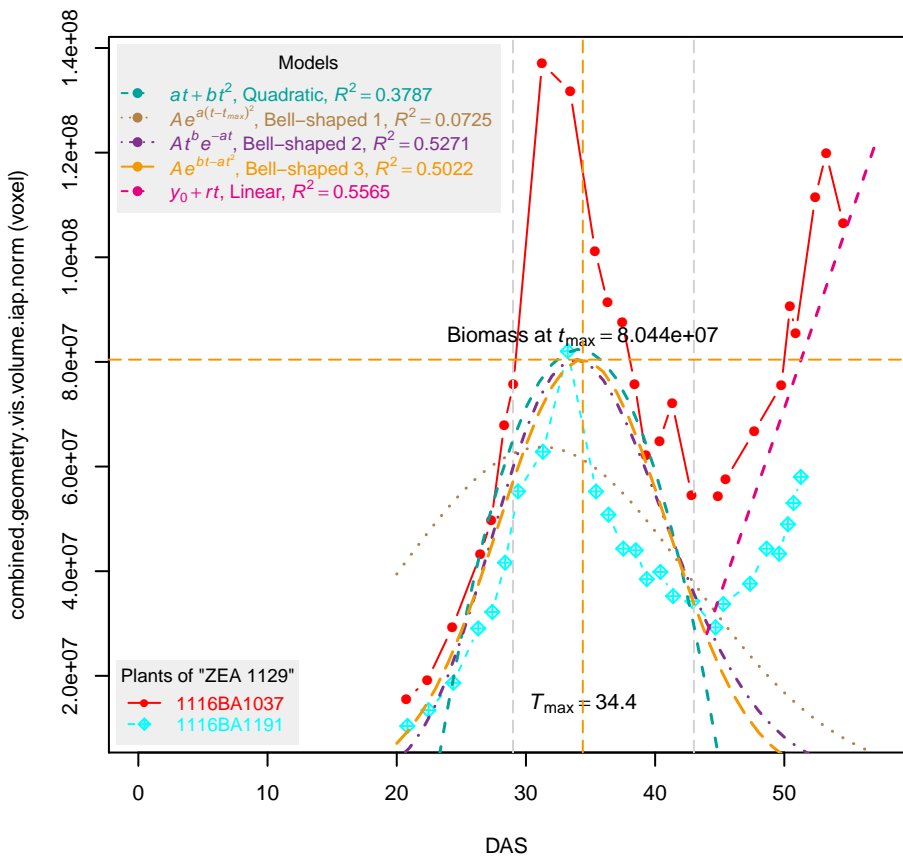
Plant=1116BA1107, treatment=dry



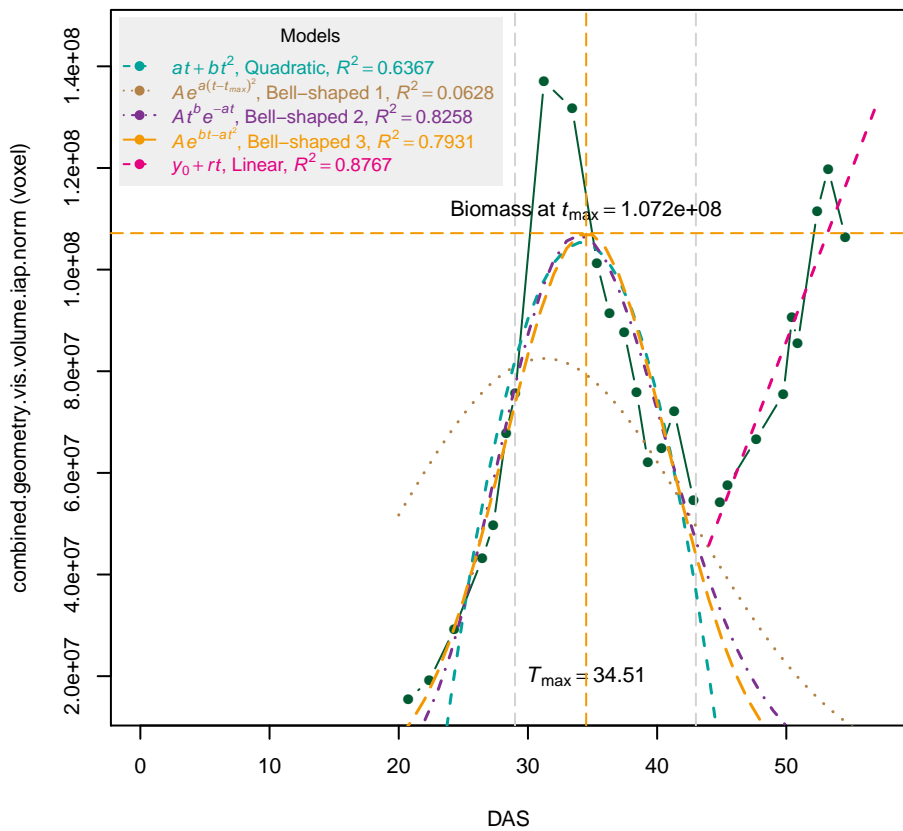
Plant=1116BA1269, treatment=dry



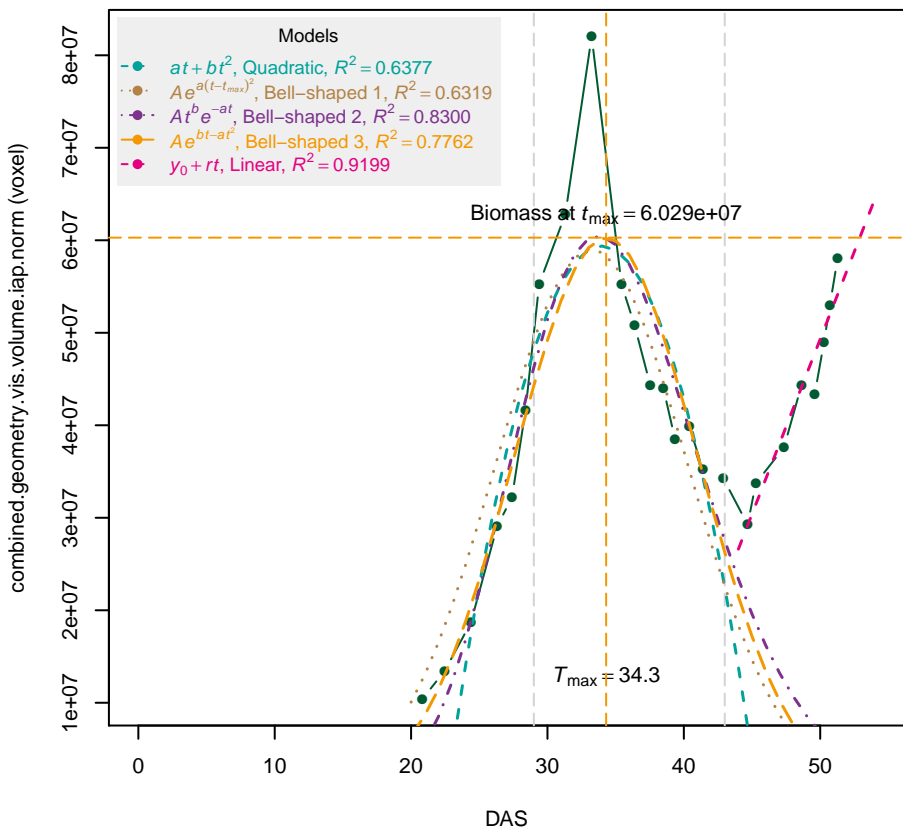
Genotype=ZEA 1129, treatment=dry



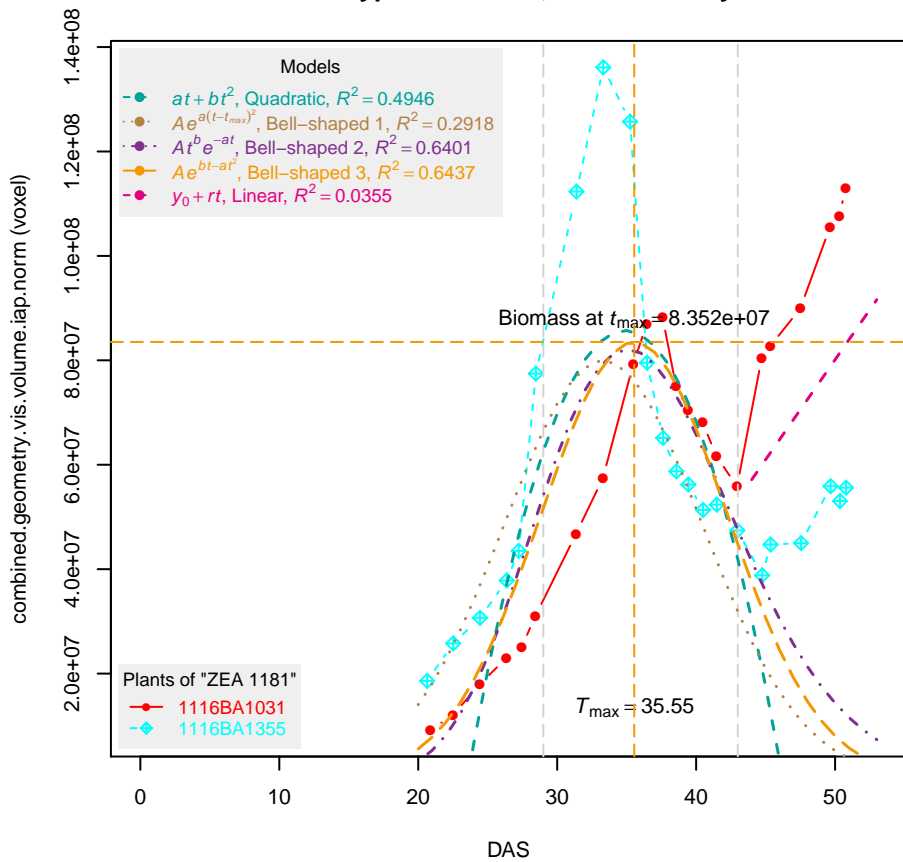
Plant=1116BA1037, treatment=dry



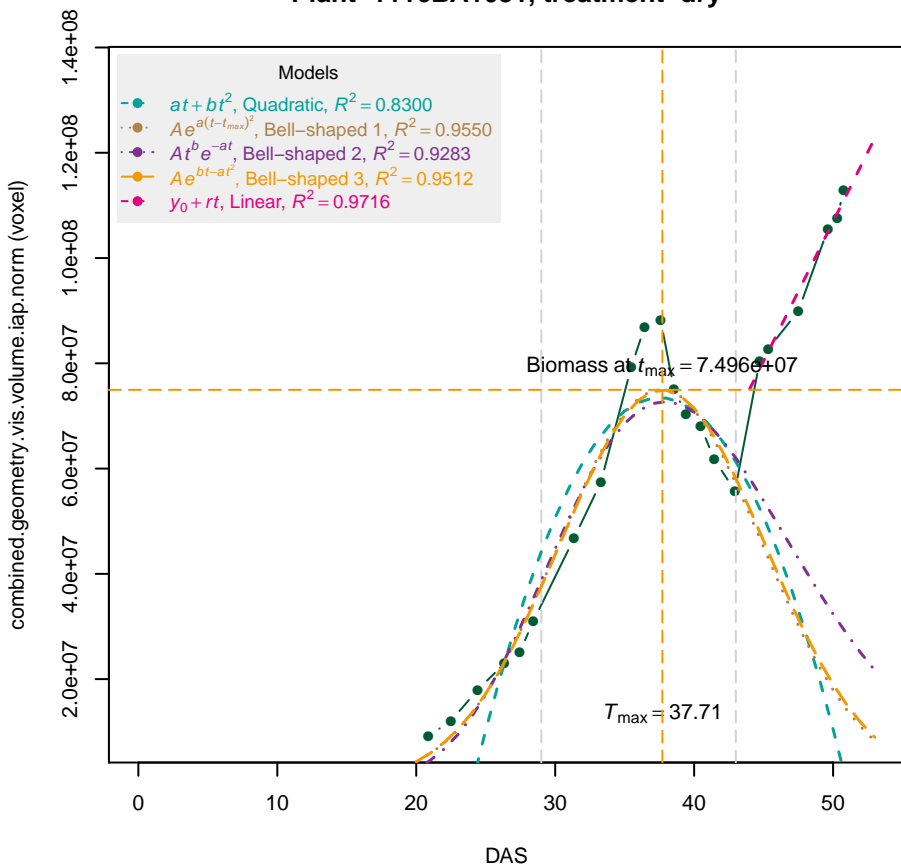
Plant=1116BA1191, treatment=dry



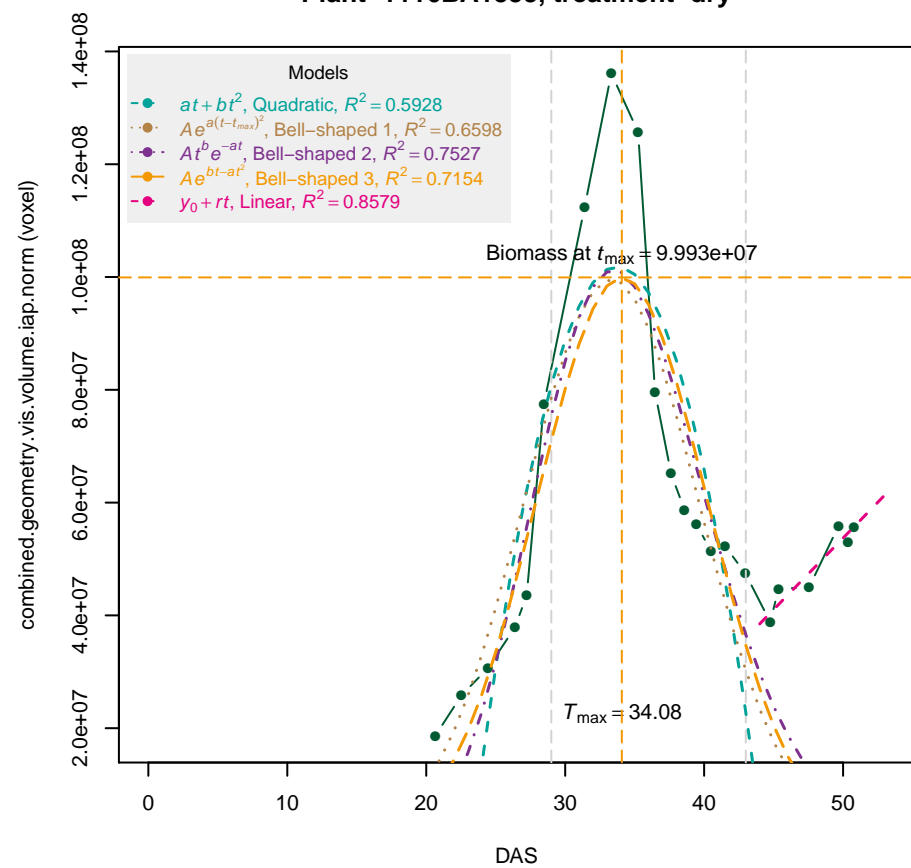
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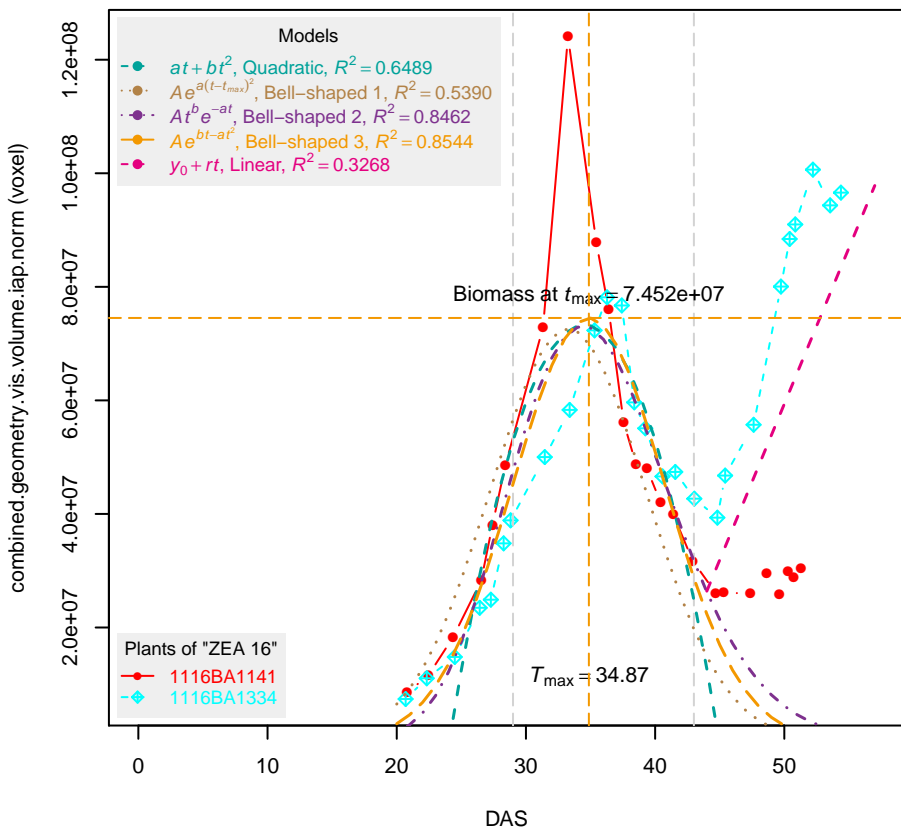
Plant=1116BA1031, treatment=dry



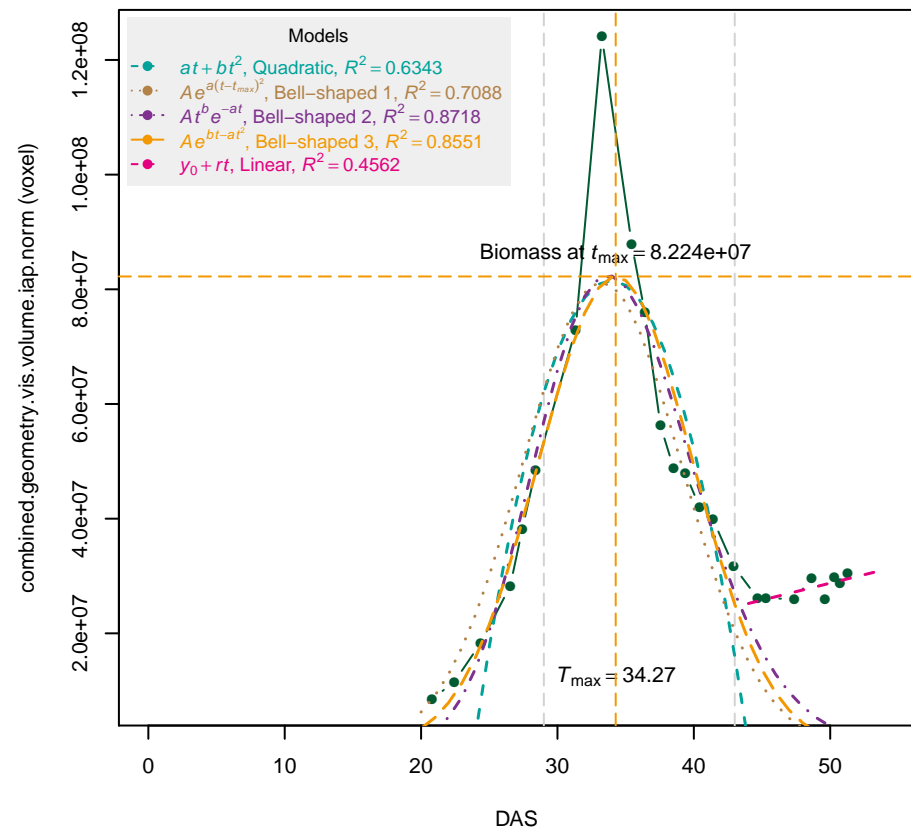
Plant=1116BA1355, treatment=dry



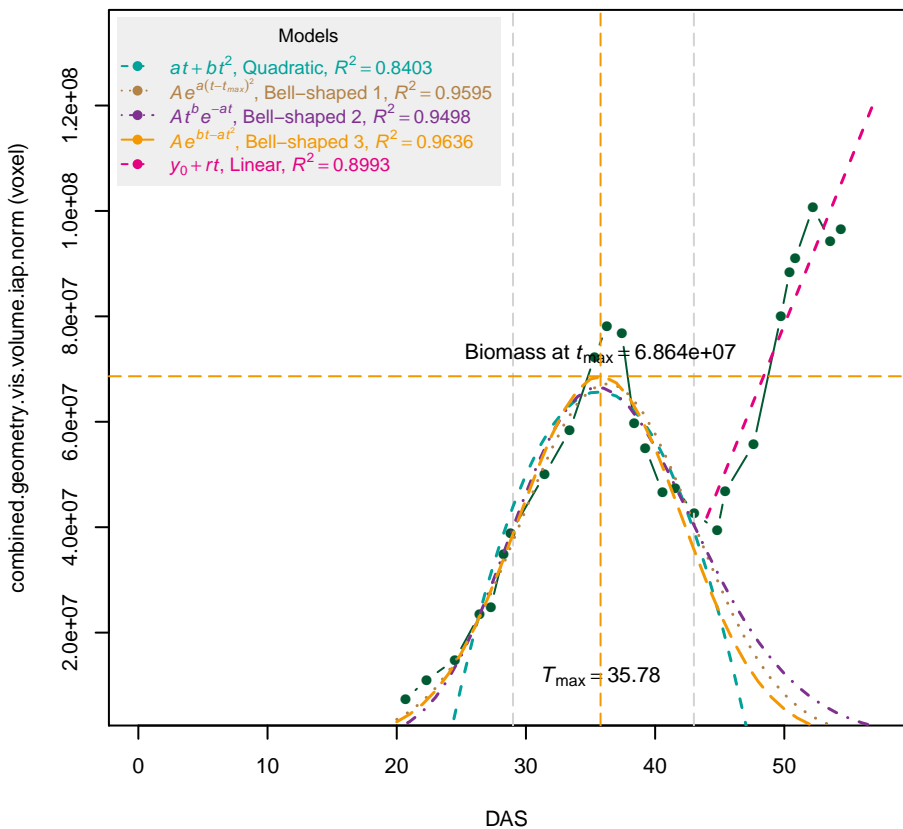
Genotype=ZEA 16, treatment=dry



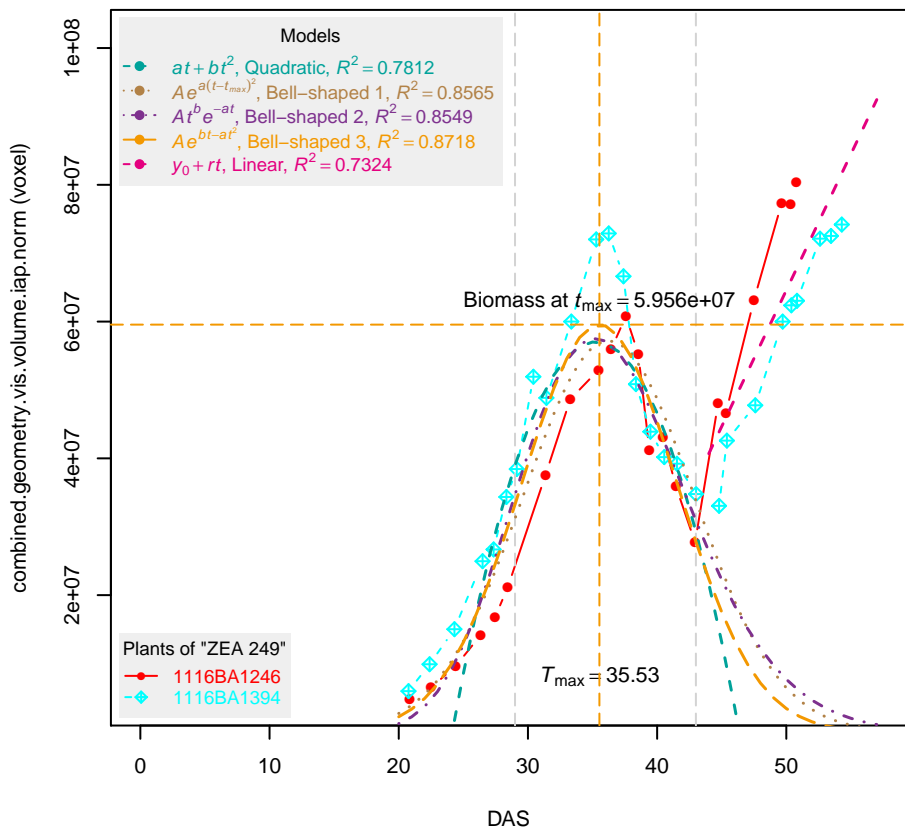
Plant=1116BA1141, treatment=dry



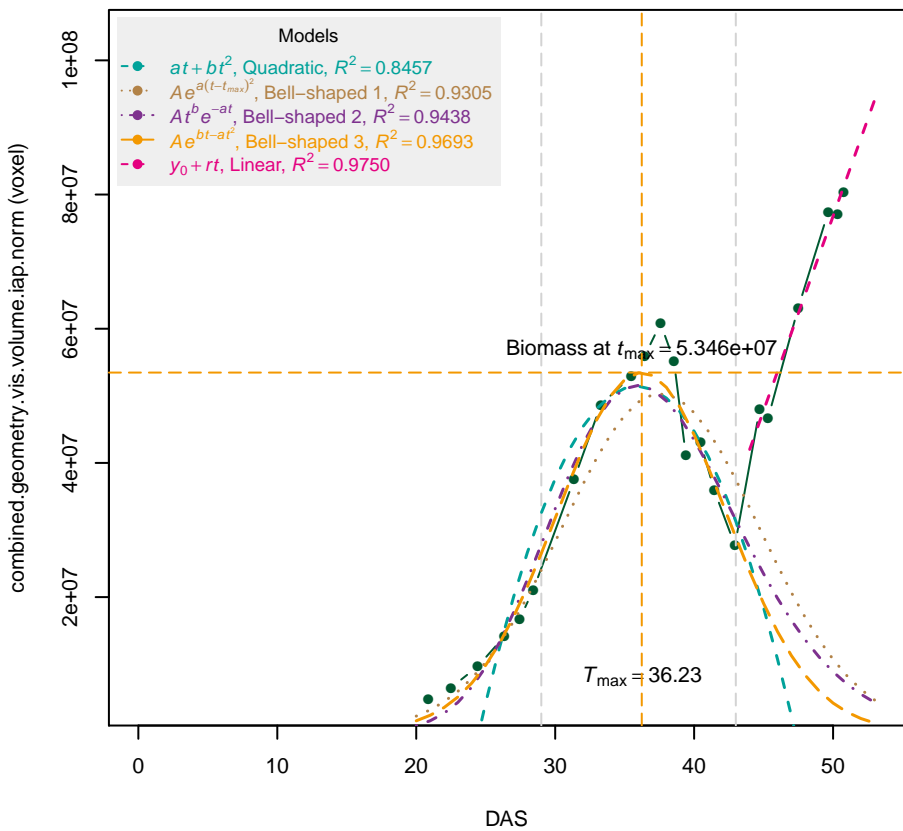
Plant=1116BA1334, treatment=dry



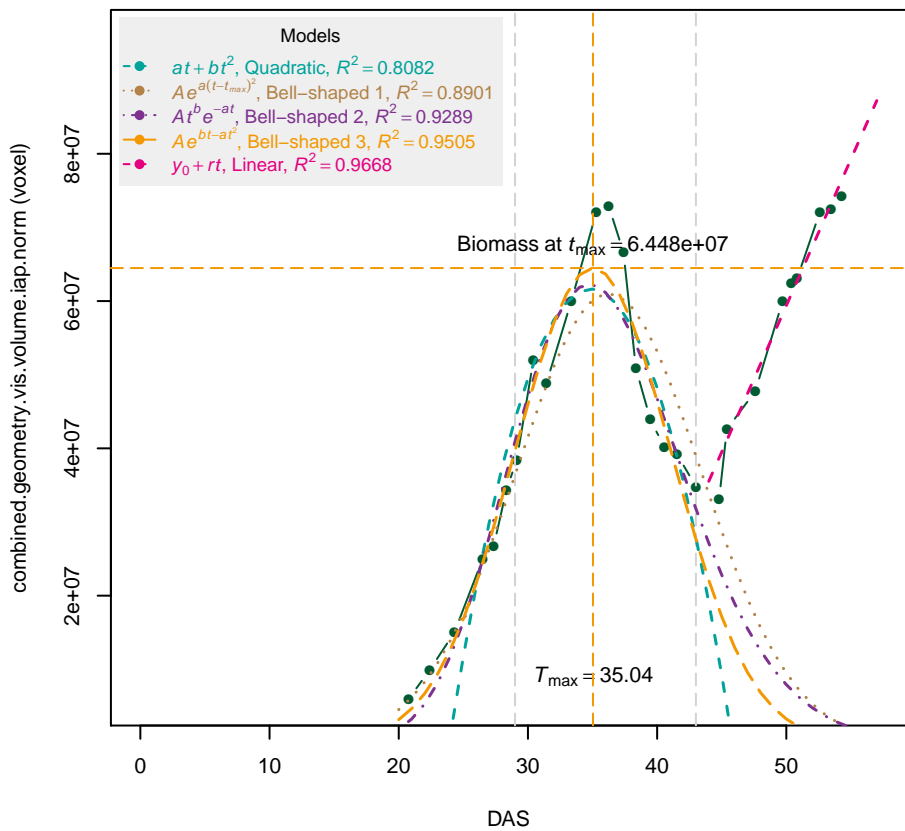
Genotype=ZEA 249, treatment=dry



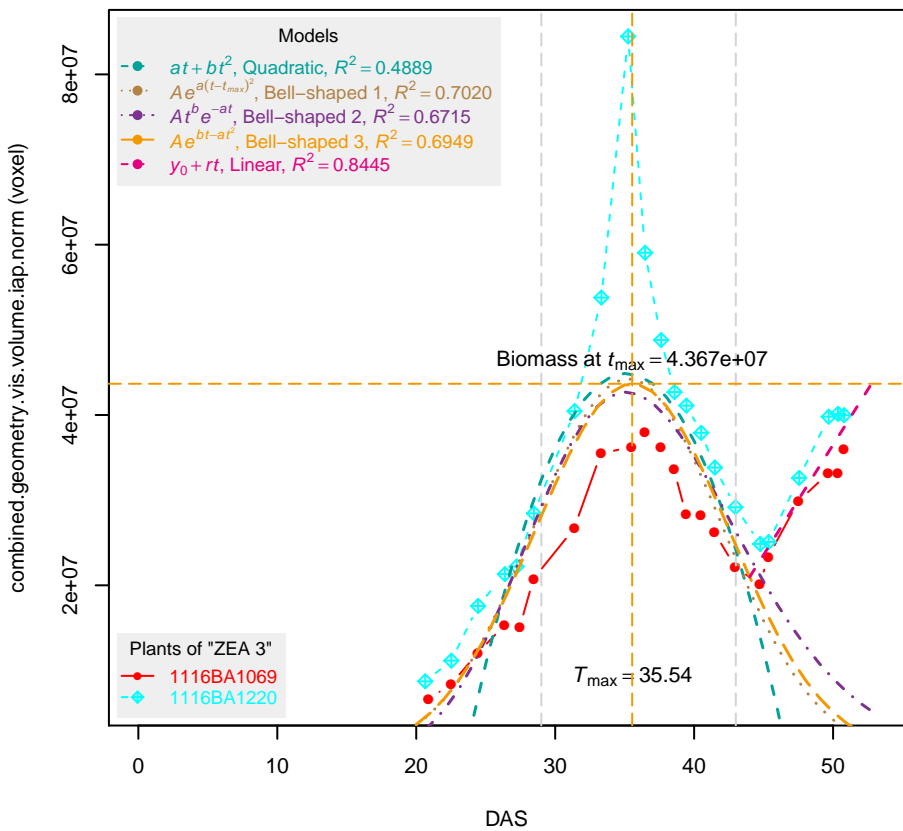
Plant=1116BA1246, treatment=dry



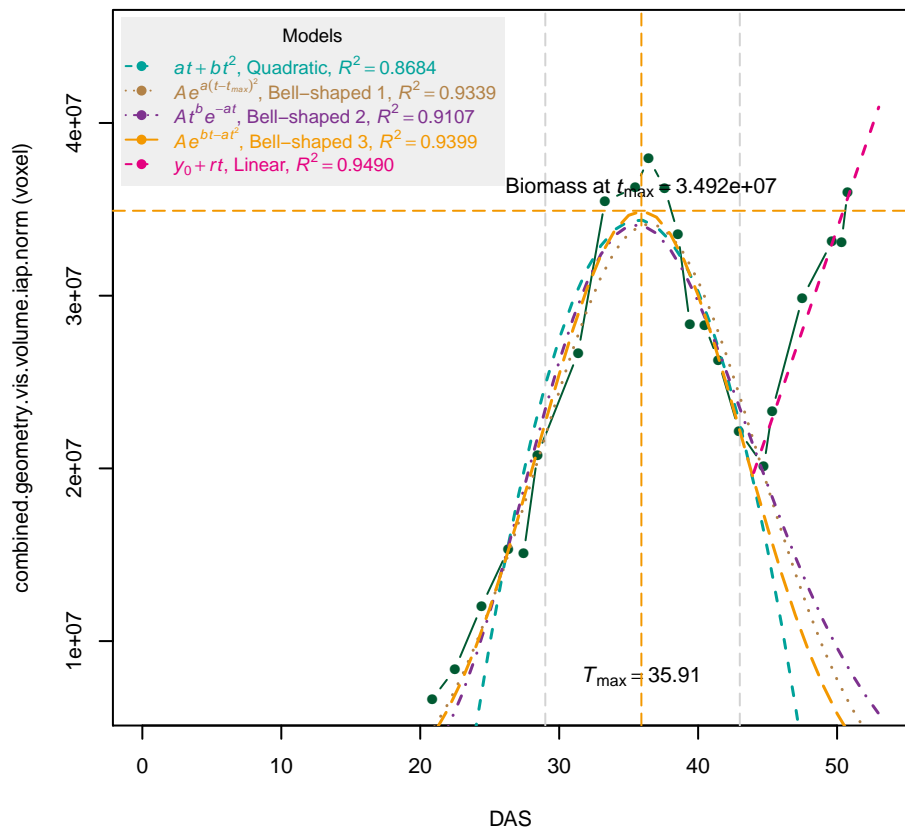
Plant=1116BA1394, treatment=dry



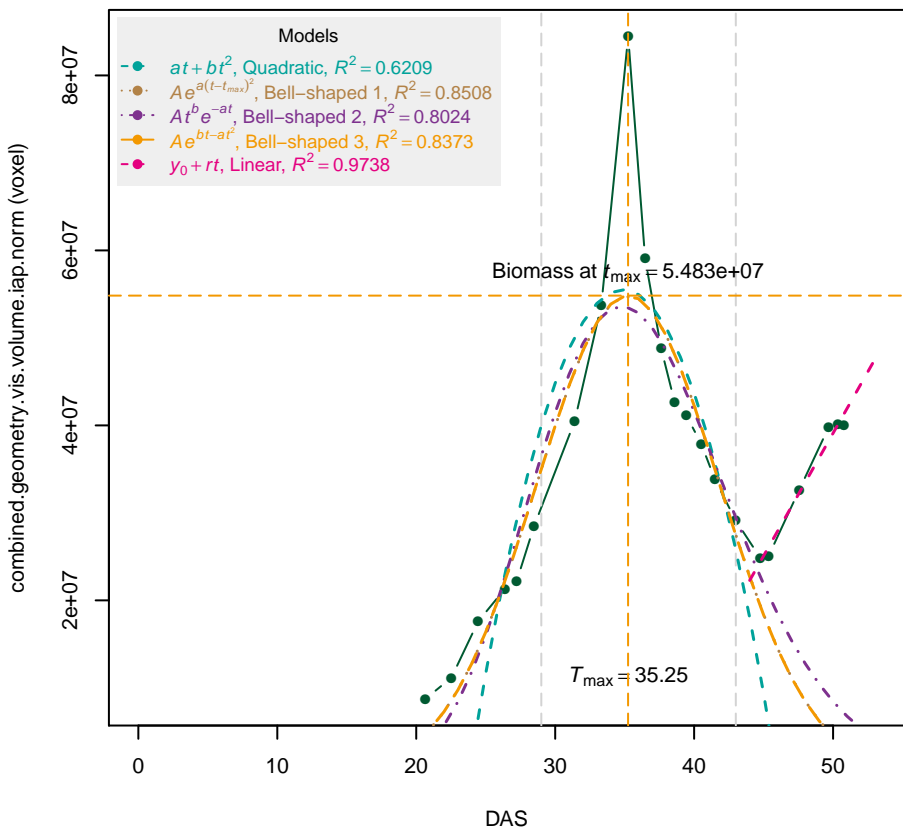
Genotype=ZEA 3, treatment=dry



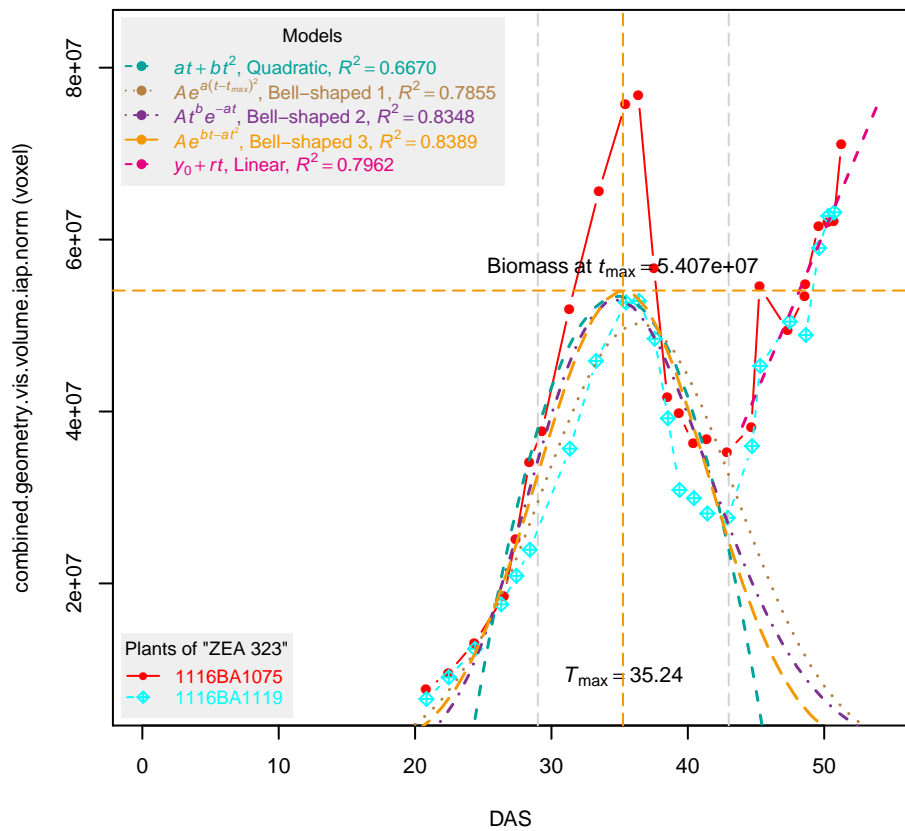
Plant=1116BA1069, treatment=dry



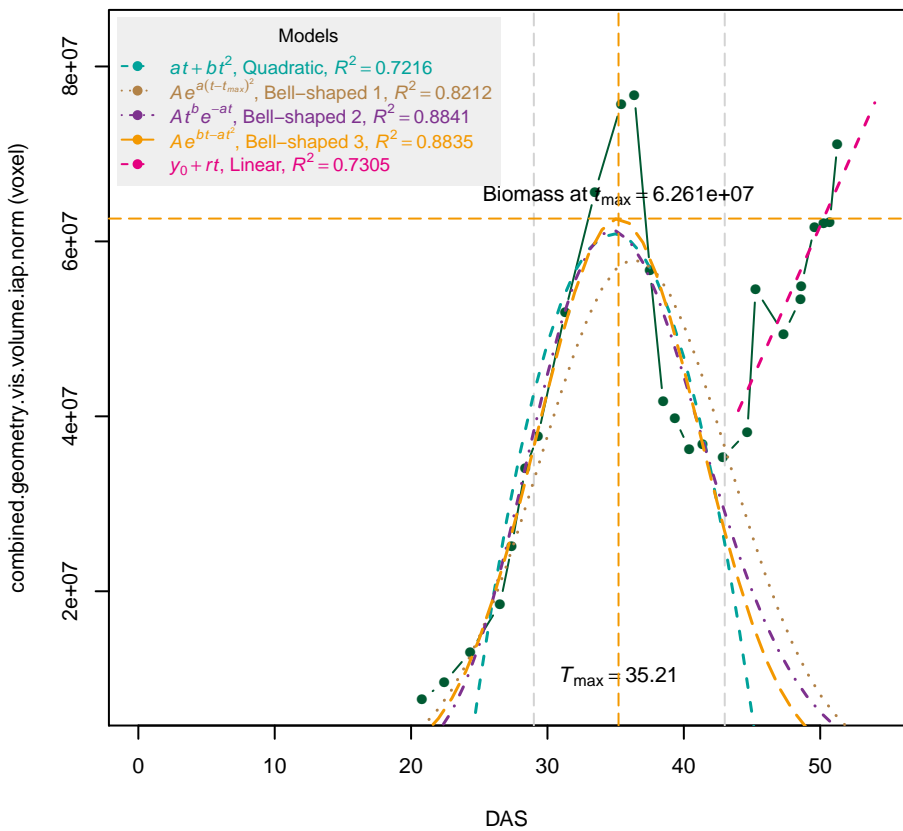
Plant=1116BA1220, treatment=dry



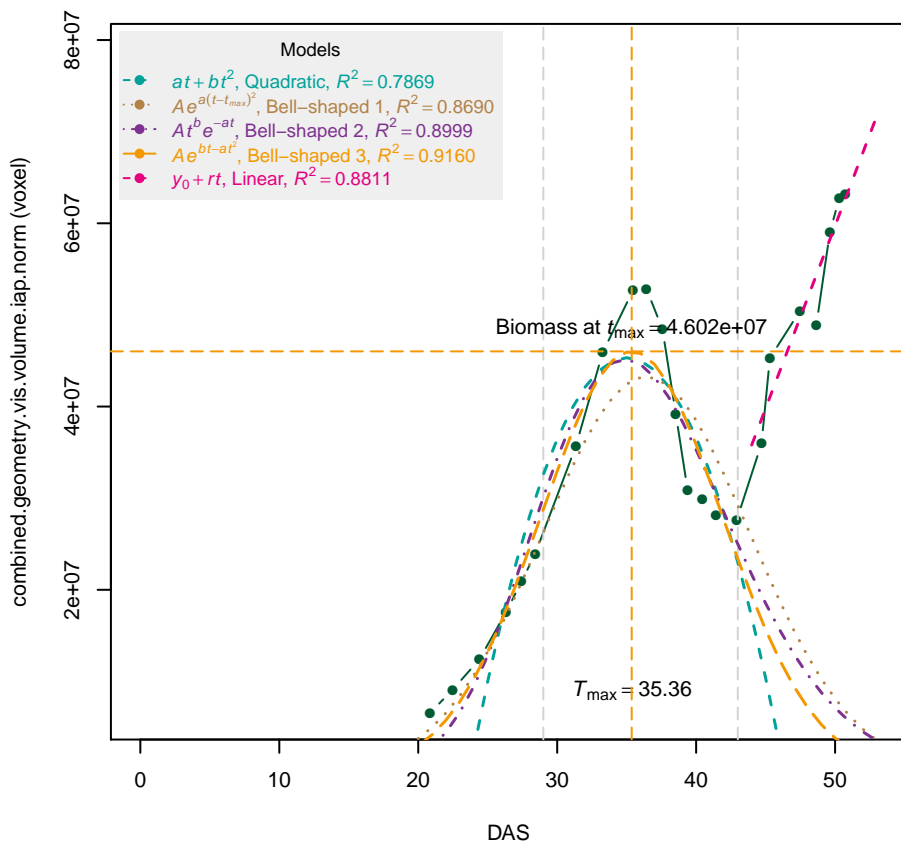
Genotype=ZEA 323, treatment=dry



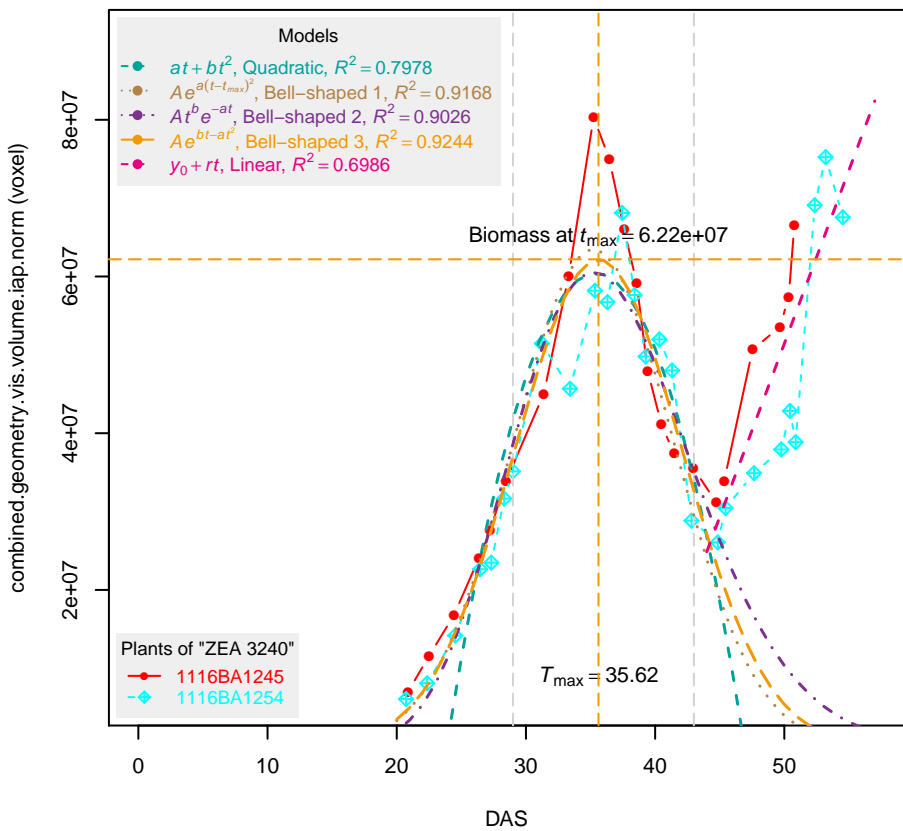
Plant=1116BA1075, treatment=dry



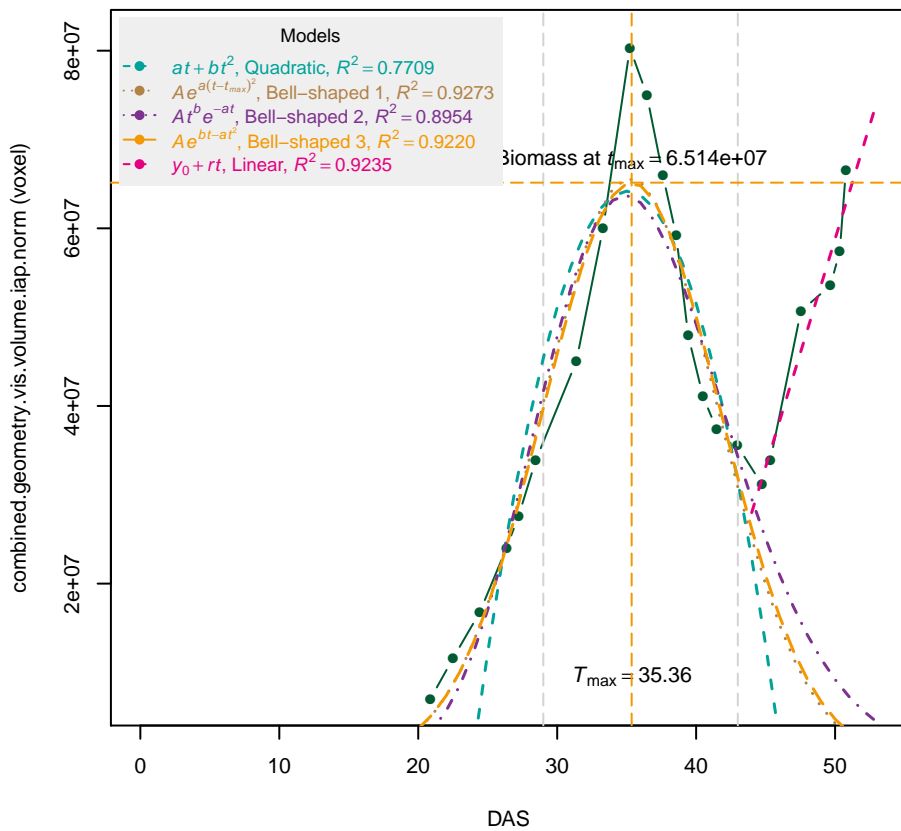
Plant=1116BA1119, treatment=dry



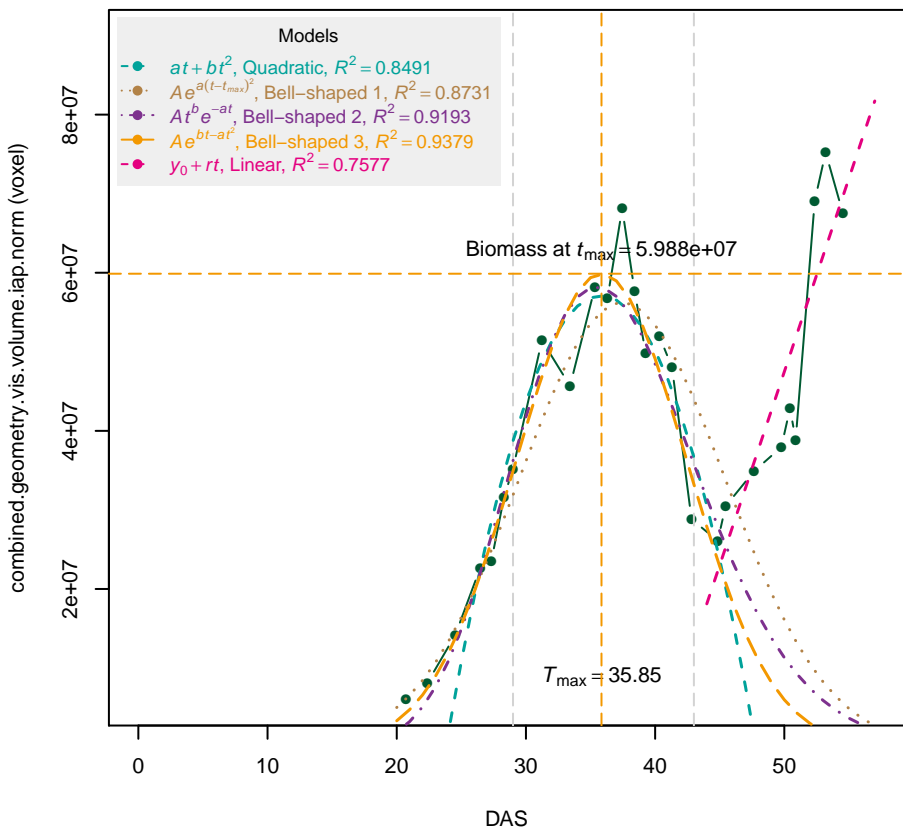
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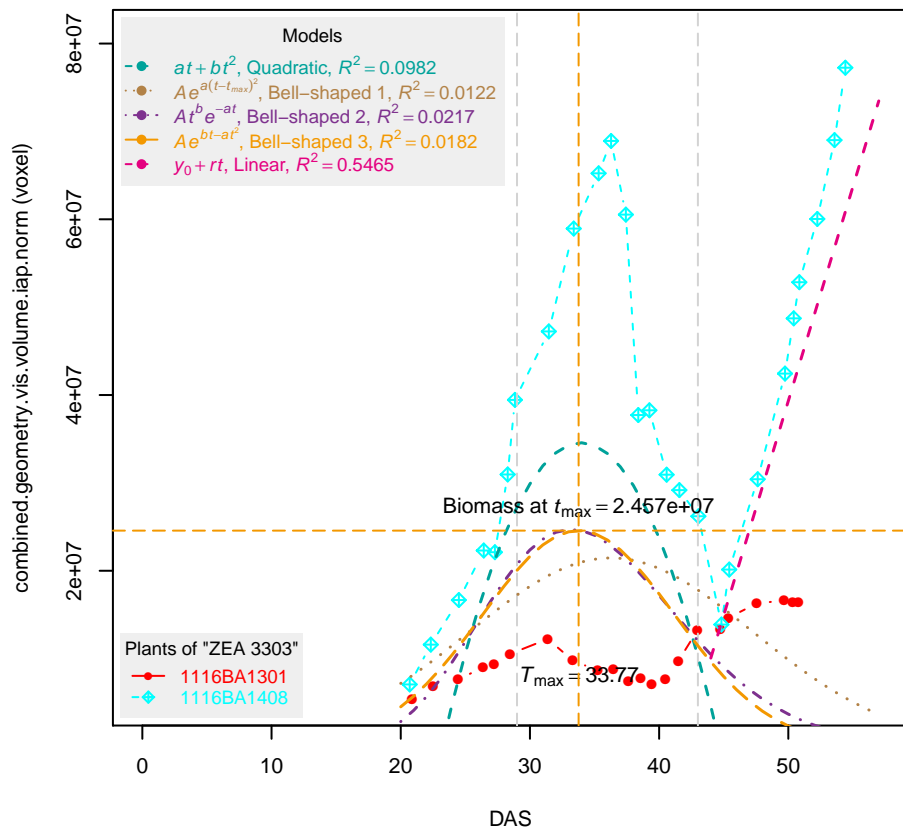
Plant=1116BA1245, treatment=dry



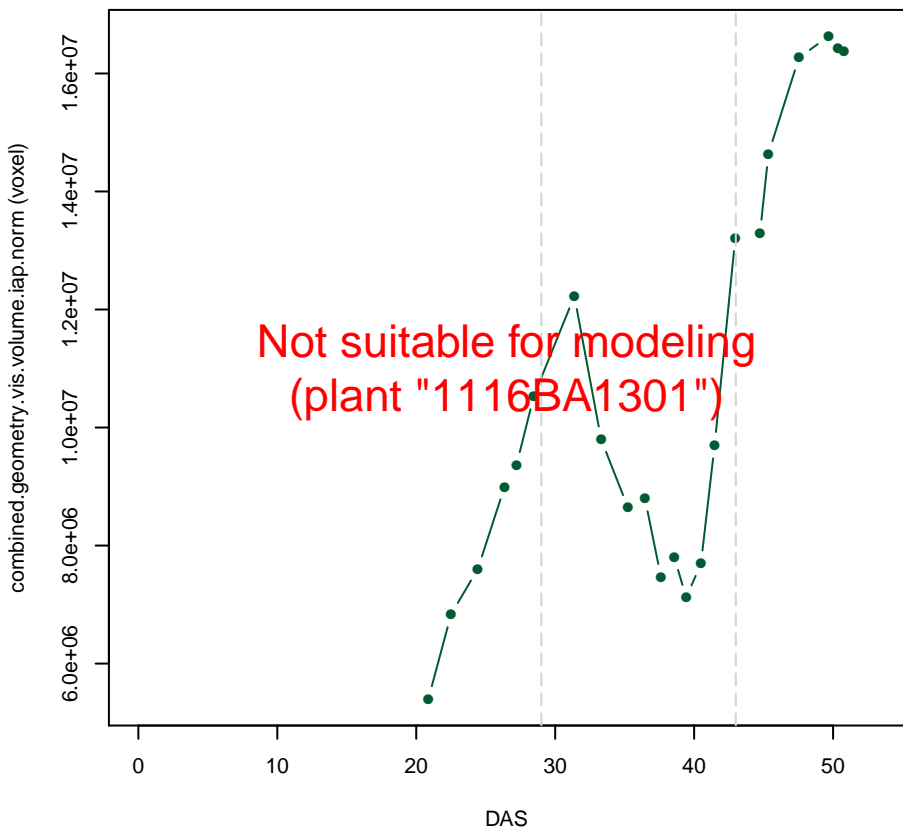
Plant=1116BA1254, treatment=dry



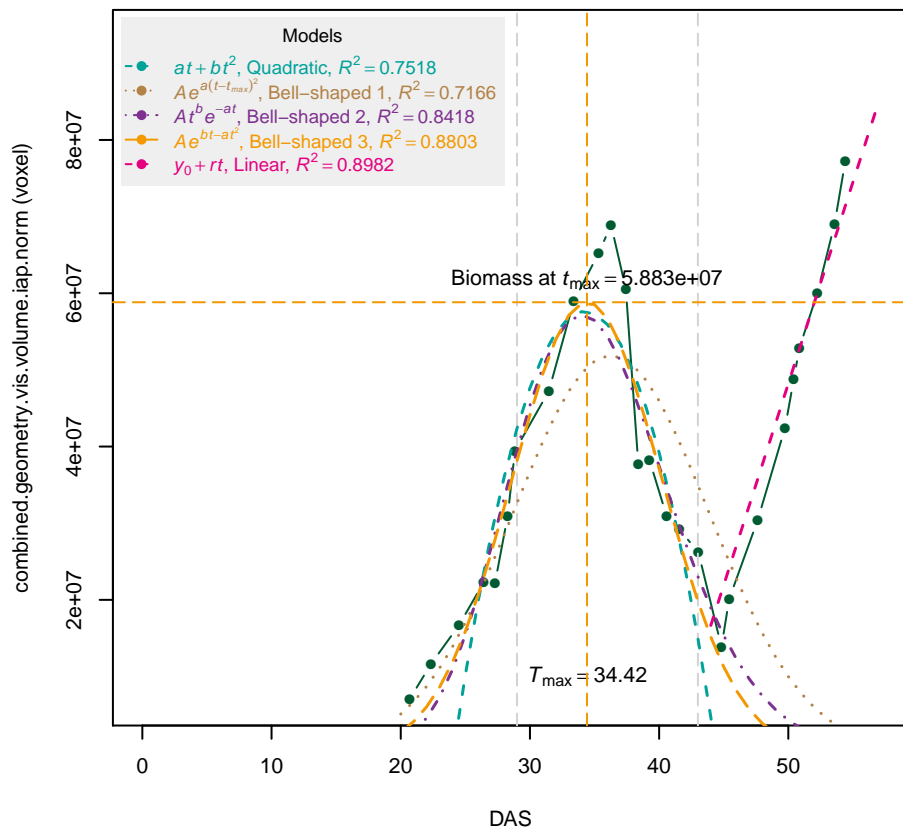
Genotype=ZEA 3303, treatment=dry



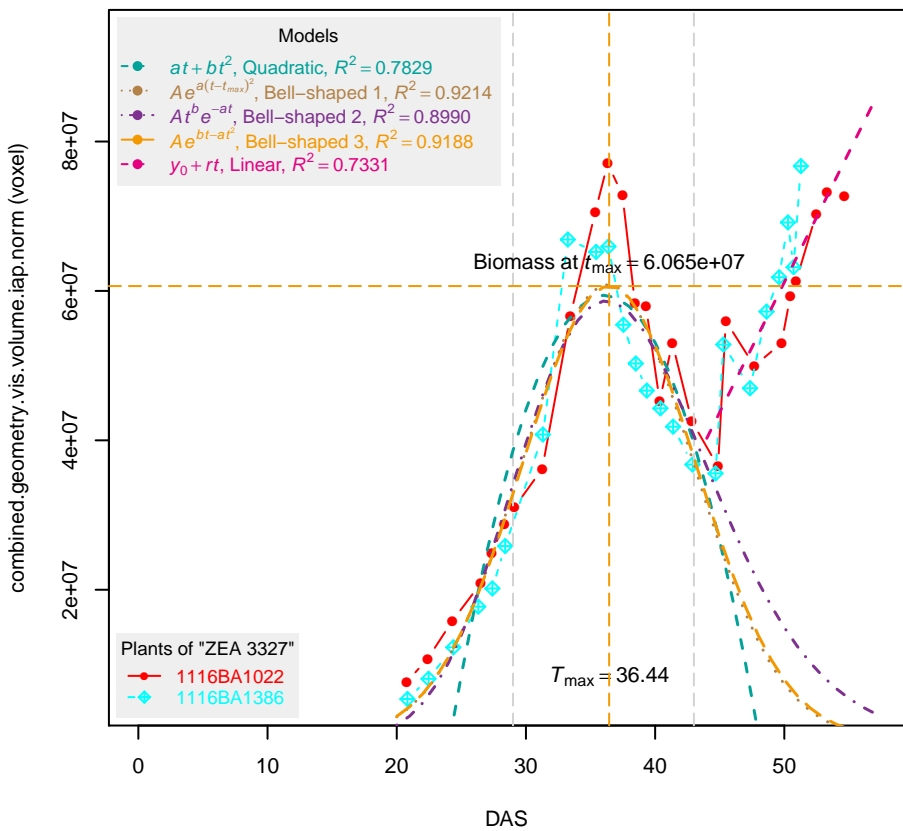
Plant=1116BA1301, treatment=dry



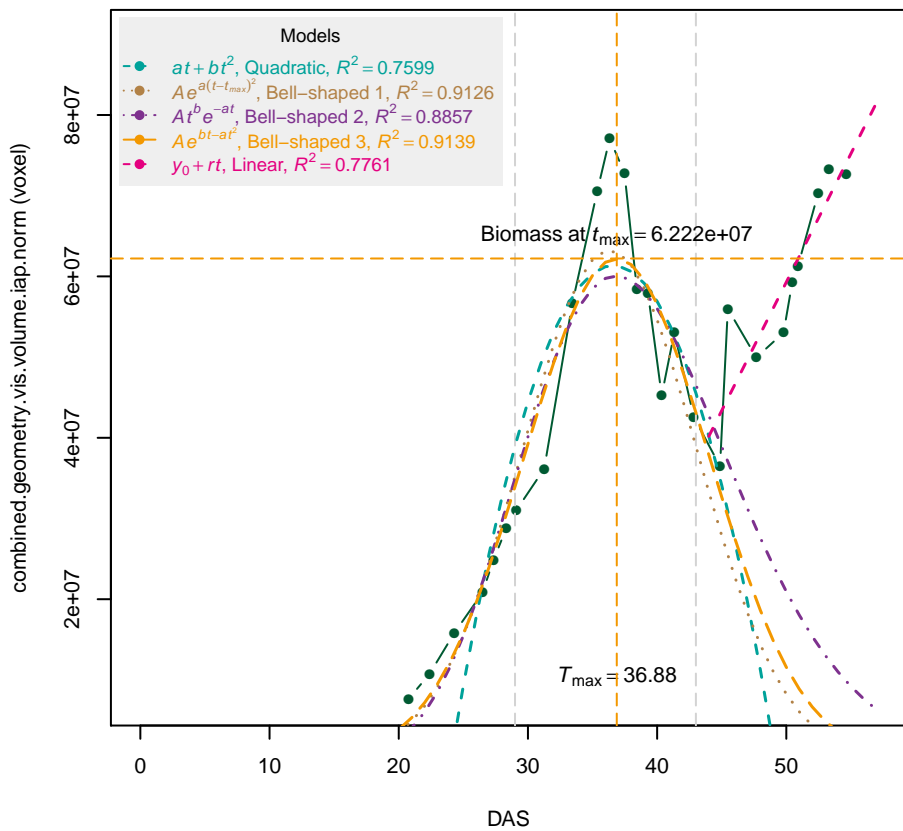
Plant=1116BA1408, treatment=dry



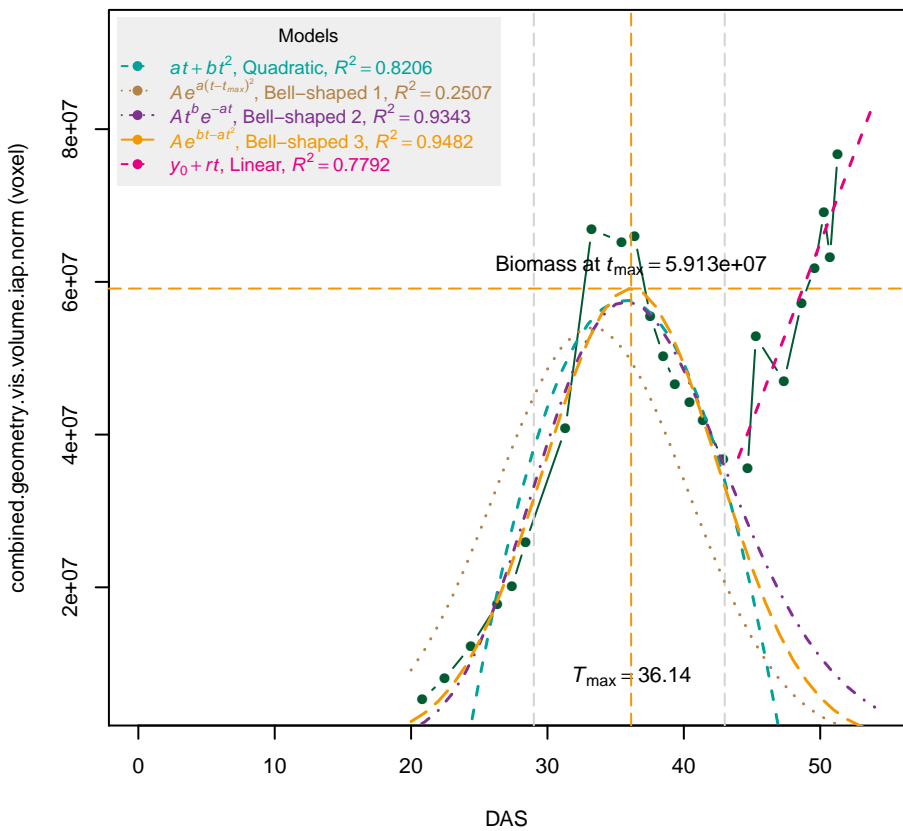
Genotype=ZEA 3327, treatment=dry



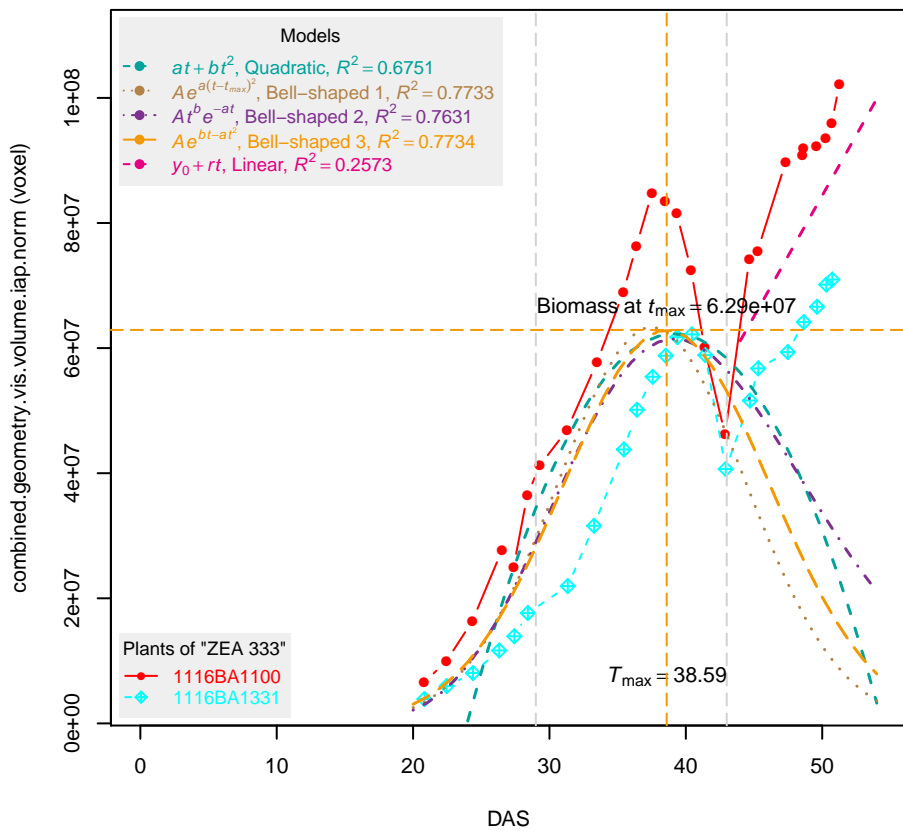
Plant=1116BA1022, treatment=dry



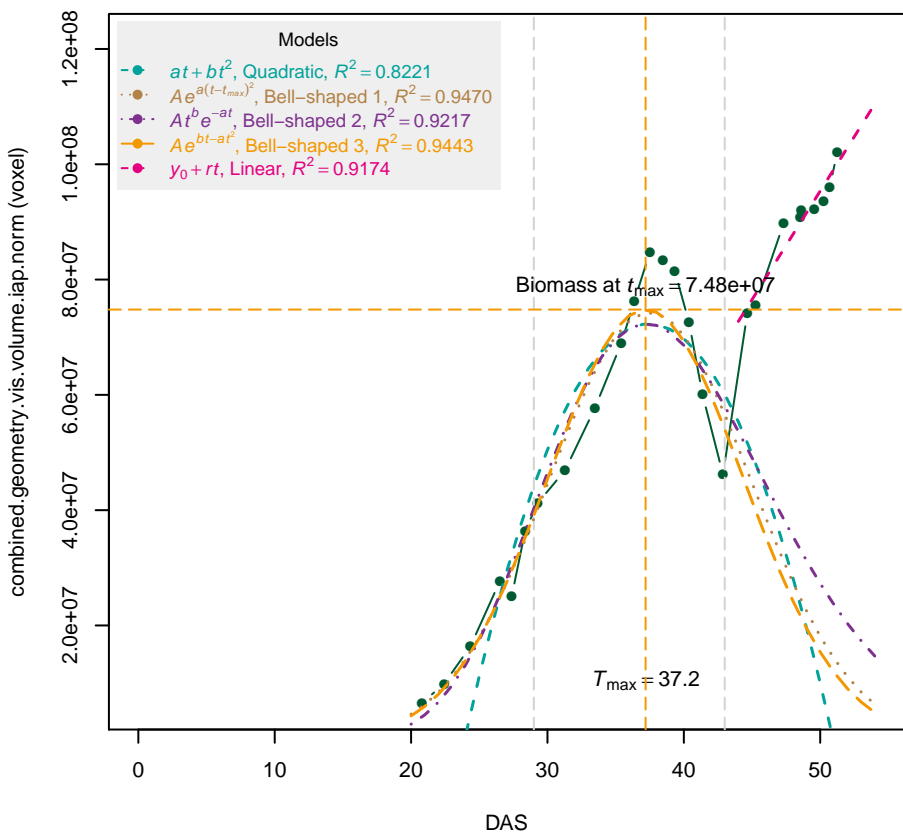
Plant=1116BA1386, treatment=dry



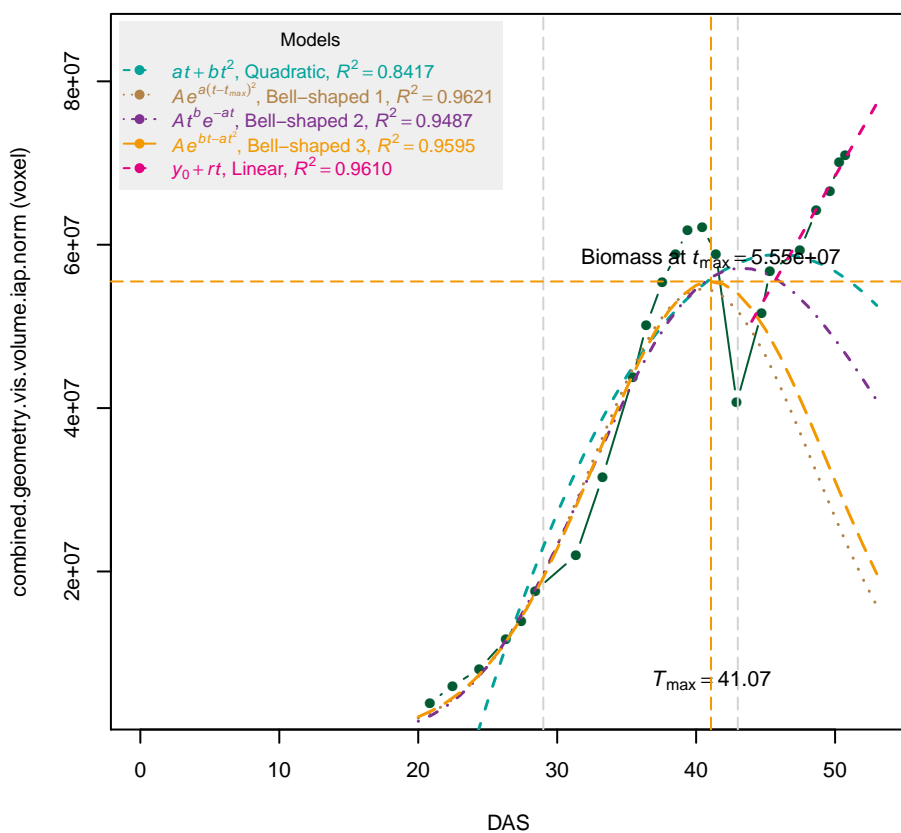
Genotype=ZEA 333, treatment=dry



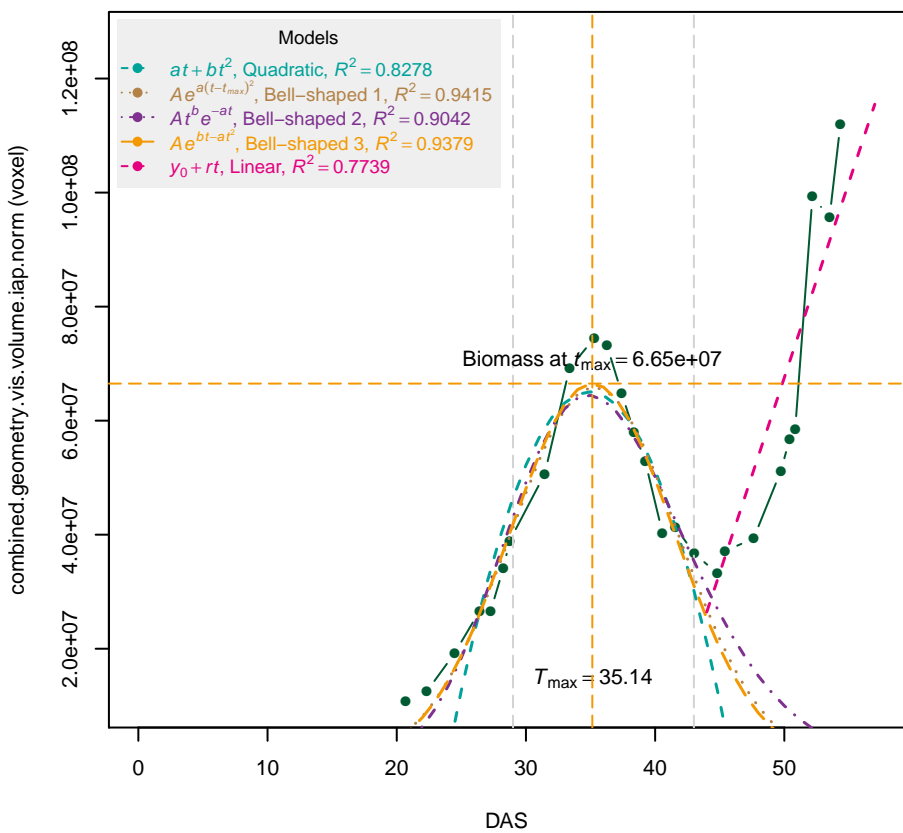
Plant=1116BA1100, treatment=dry



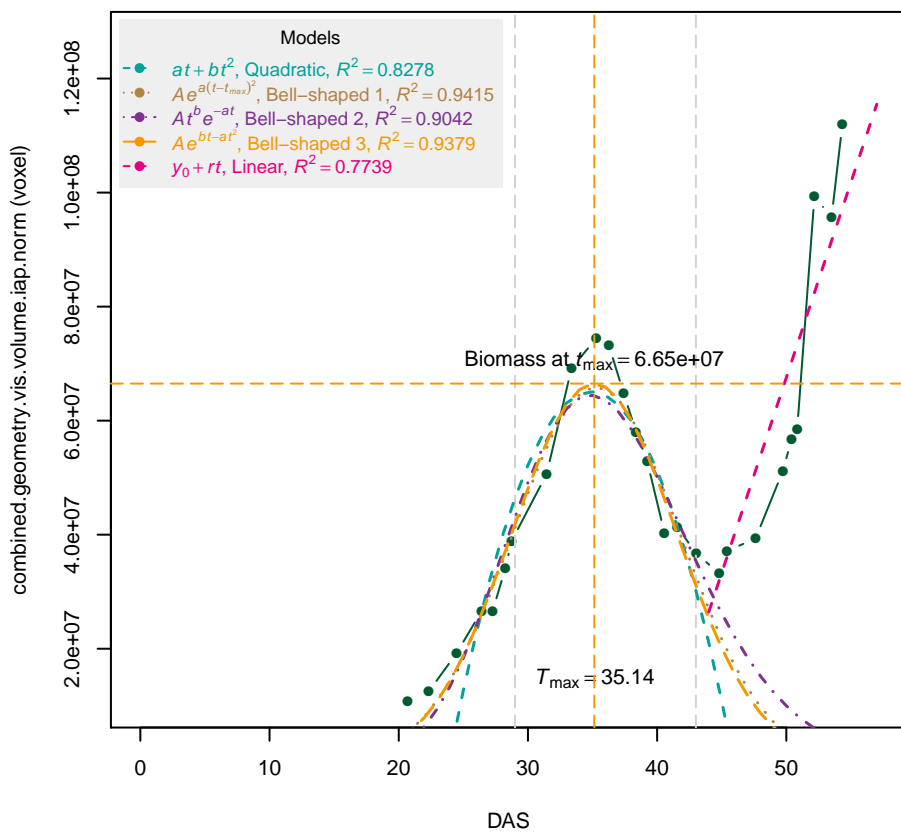
Plant=1116BA1331, treatment=dry



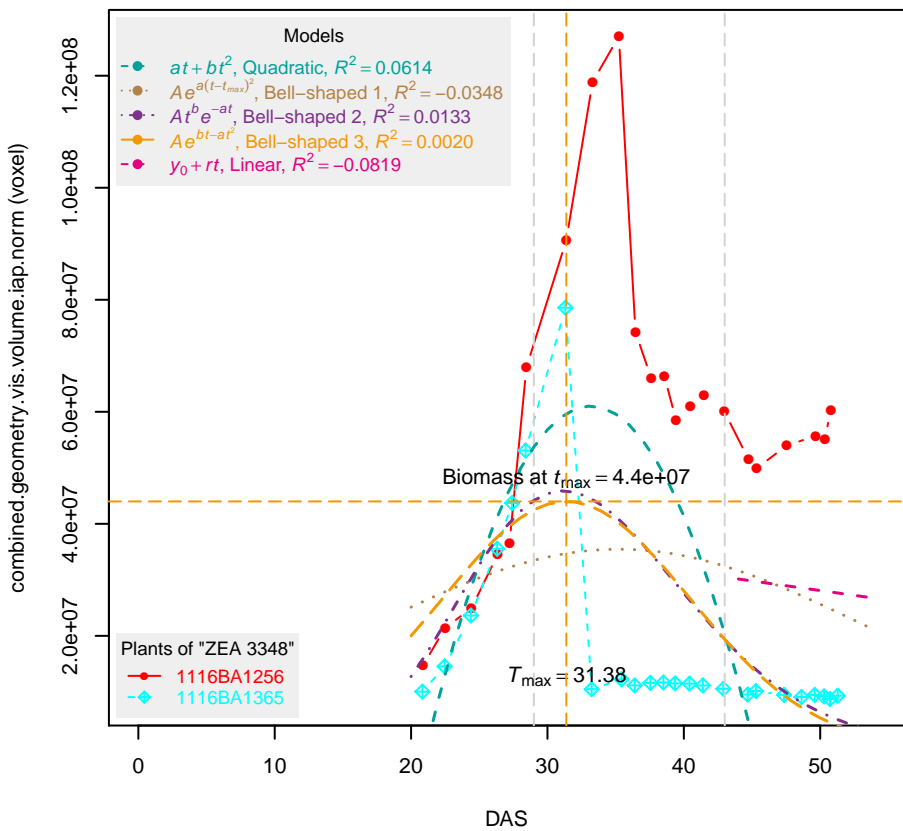
Genotype=ZEA 3338, treatment=dry



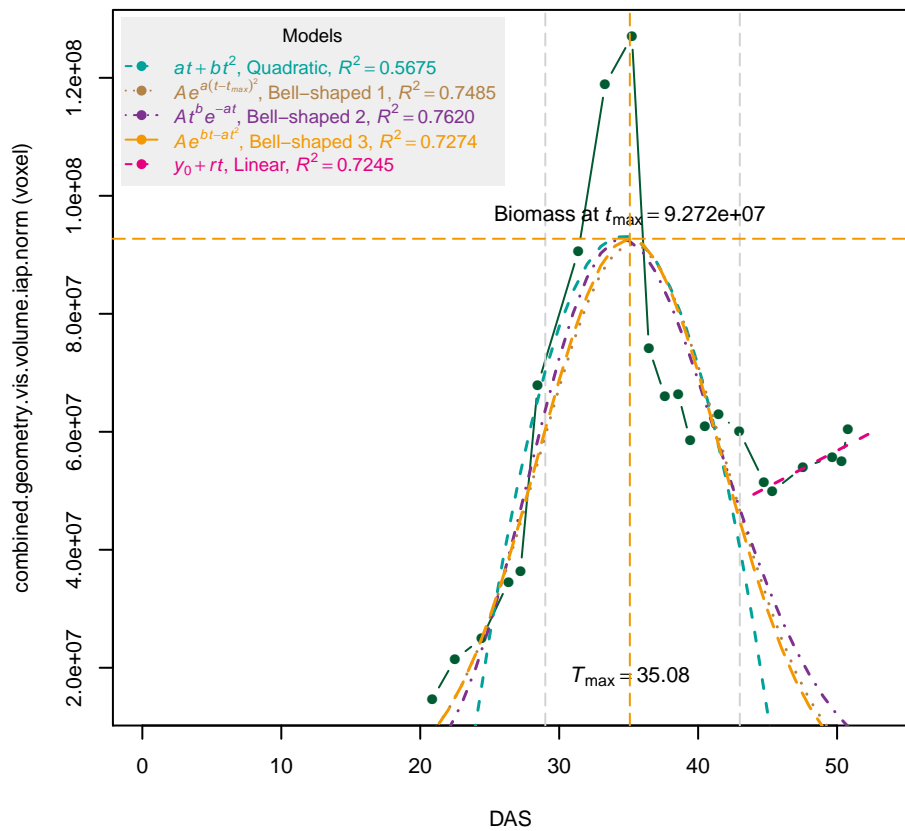
Plant=1116BA1101, treatment=dry



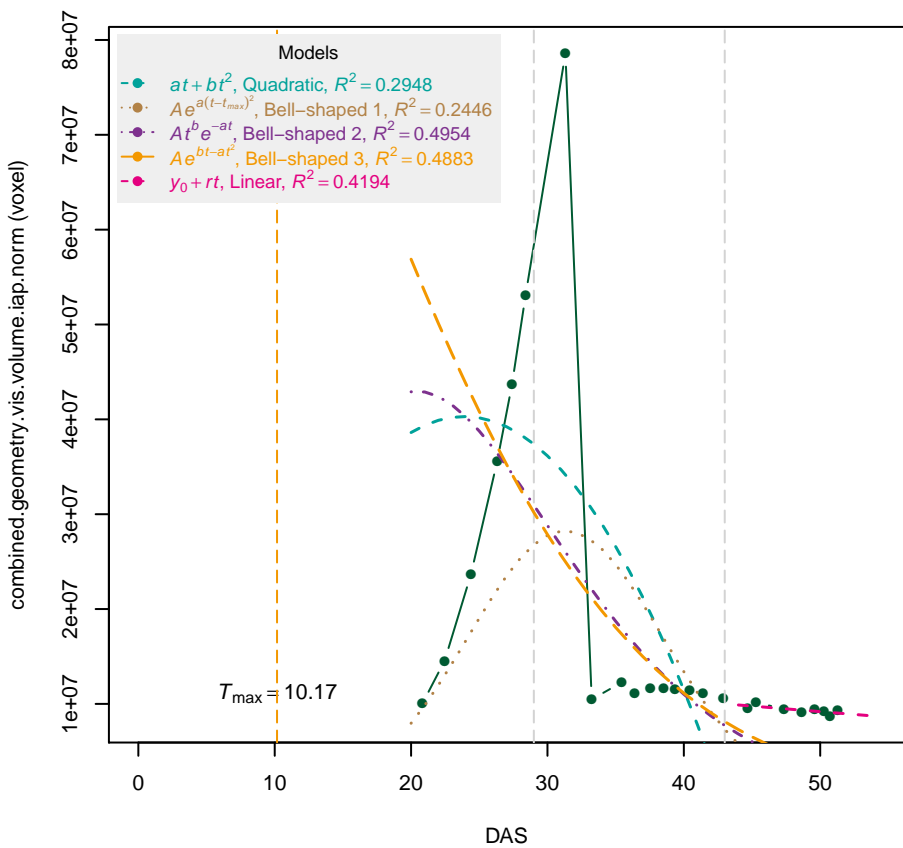
Genotype=ZEA 3348, treatment=dry



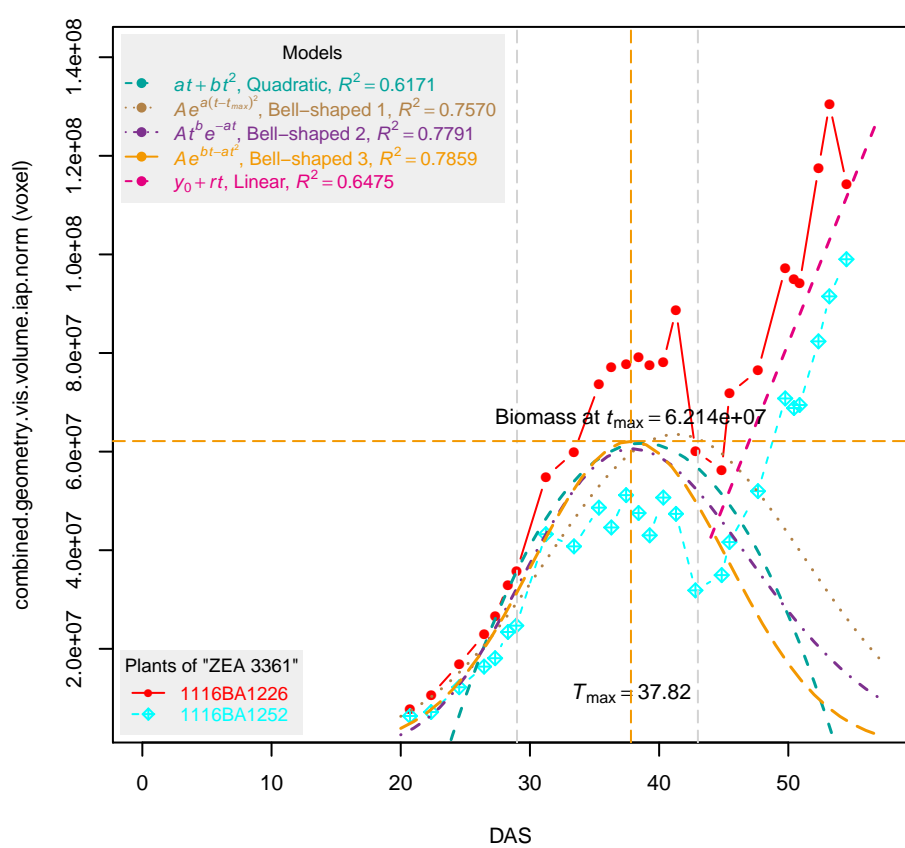
Plant=1116BA1256, treatment=dry



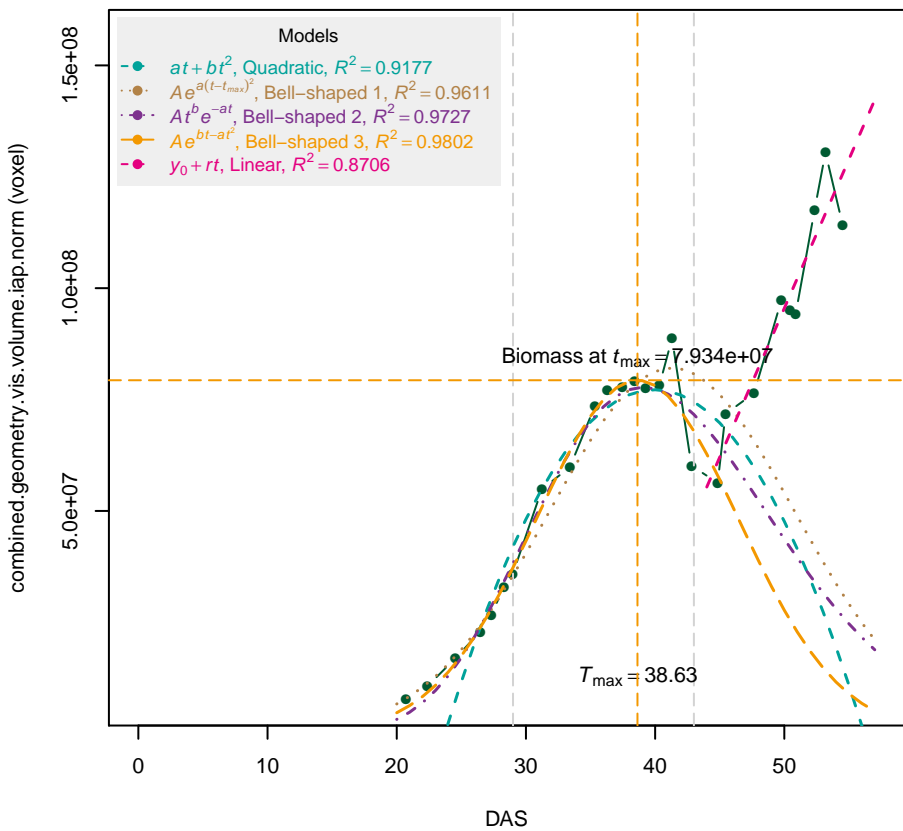
Plant=1116BA1365, treatment=dry



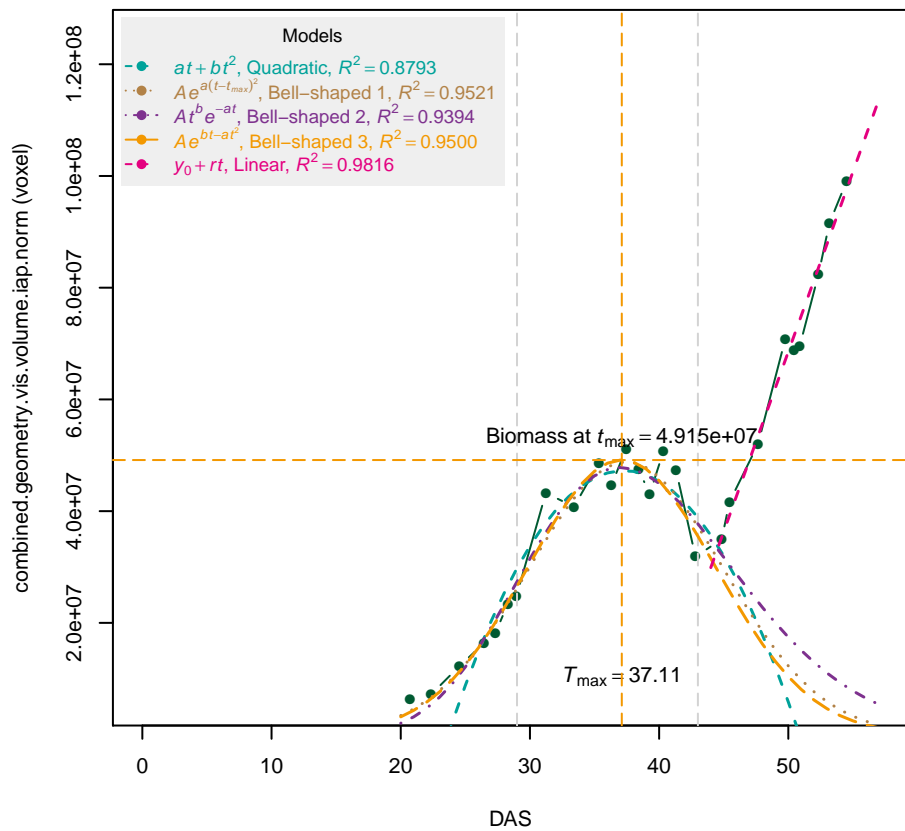
Genotype=ZEA 3361, treatment=dry



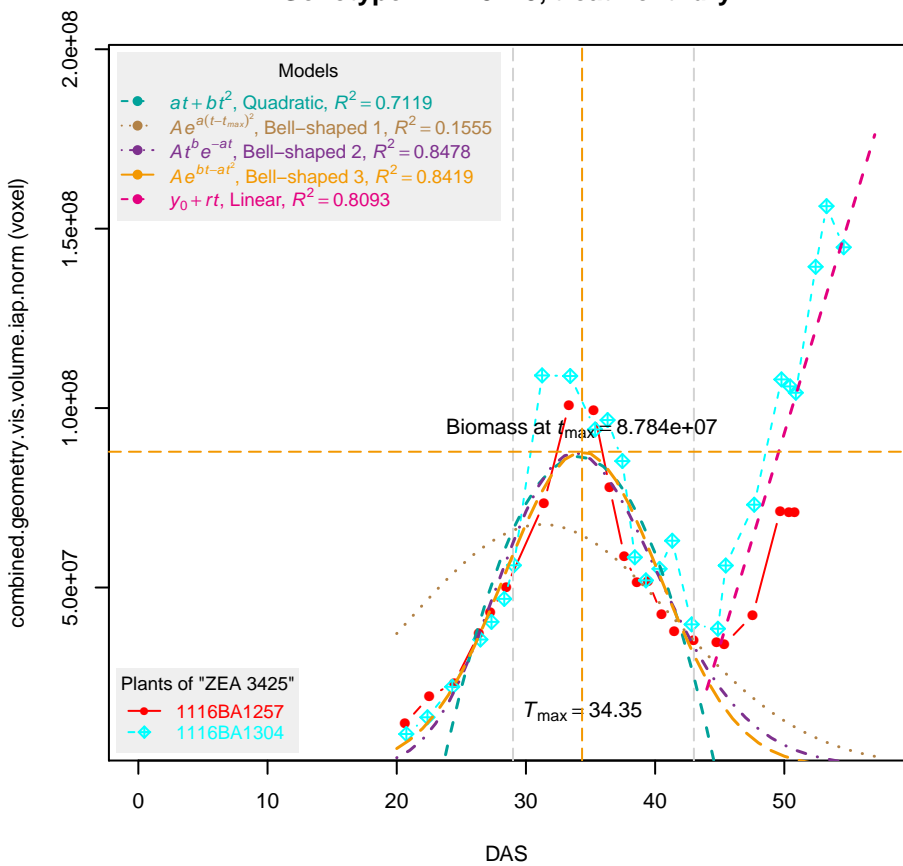
Plant=1116BA1226, treatment=dry



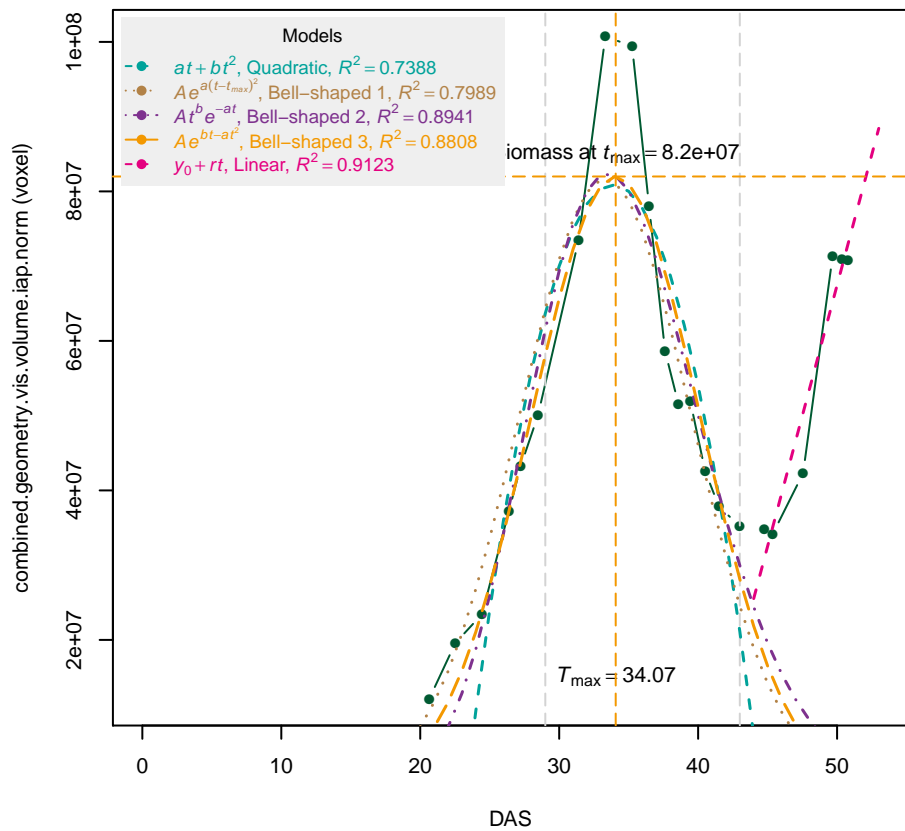
Plant=1116BA1252, treatment=dry



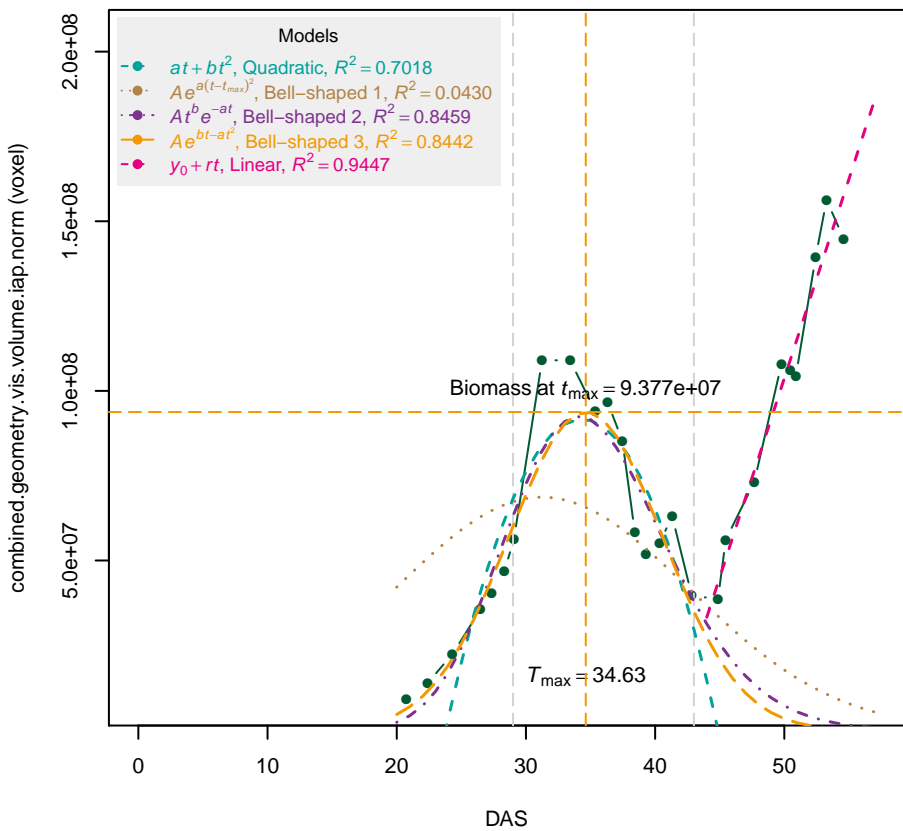
Genotype=ZEA 3425, treatment=dry



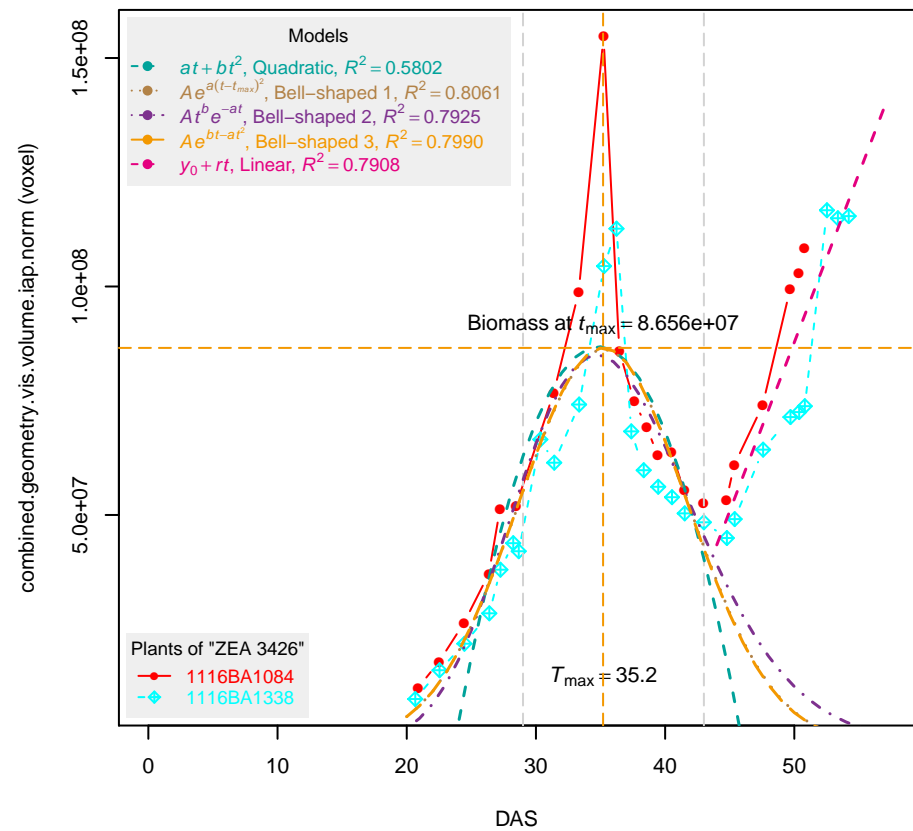
Plant=1116BA1257, treatment=dry



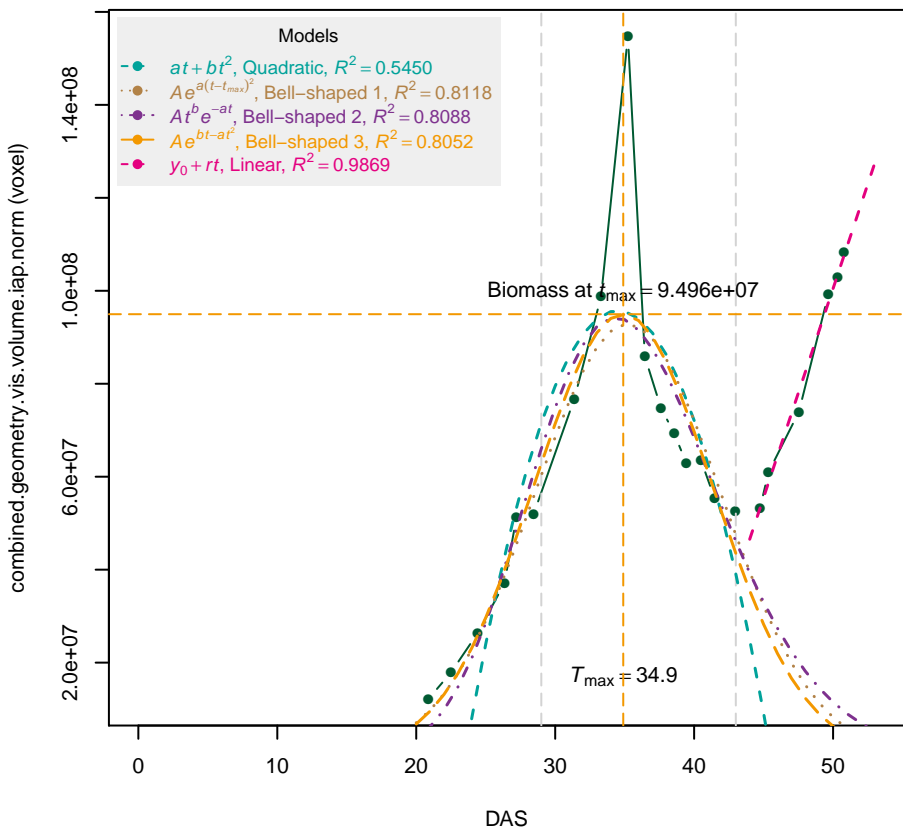
Plant=1116BA1304, treatment=dry



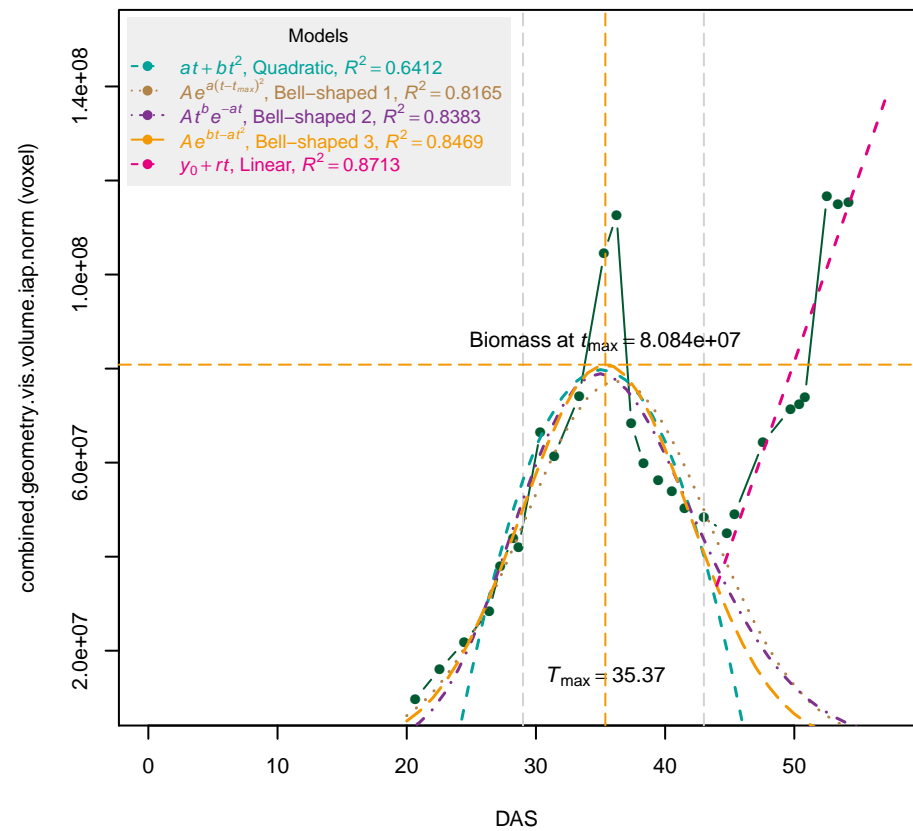
Genotype=ZEA 3426, treatment=dry



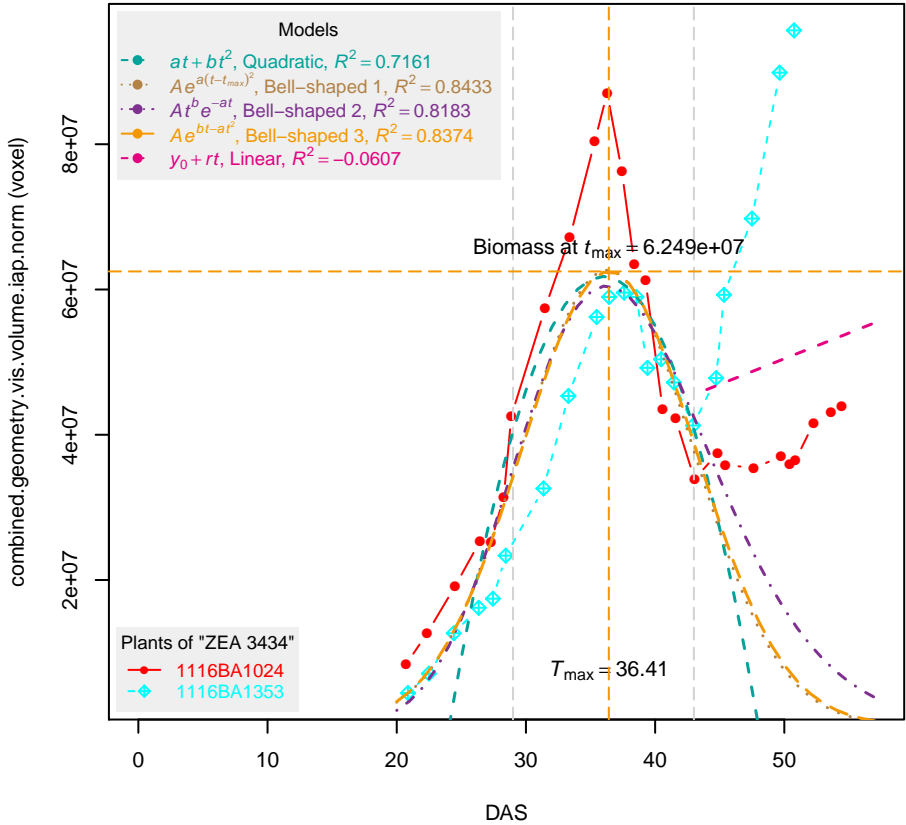
Plant=1116BA1084, treatment=dry



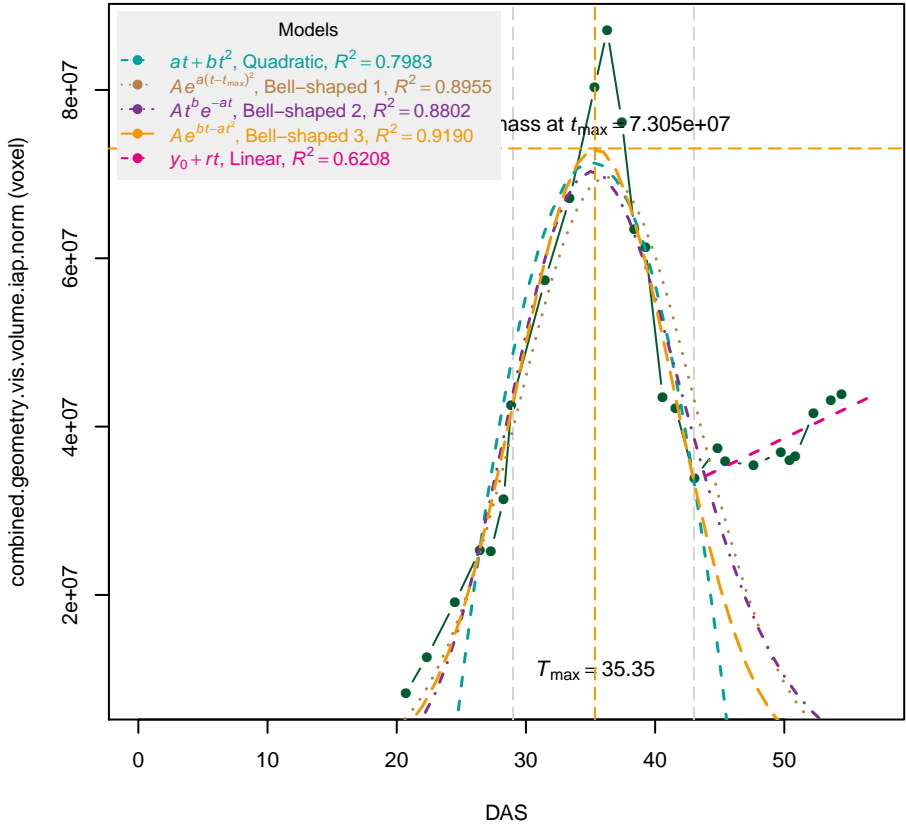
Plant=1116BA1338, treatment=dry



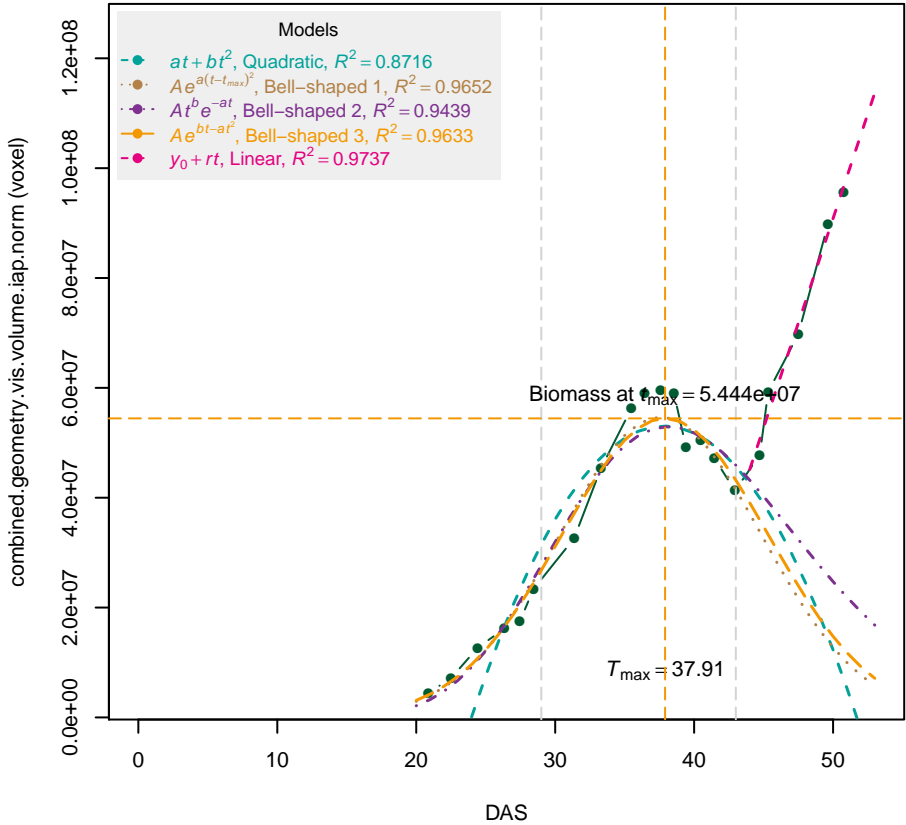
Genotype=ZEA 3434, treatment=dry



Plant=1116BA1024, treatment=dry



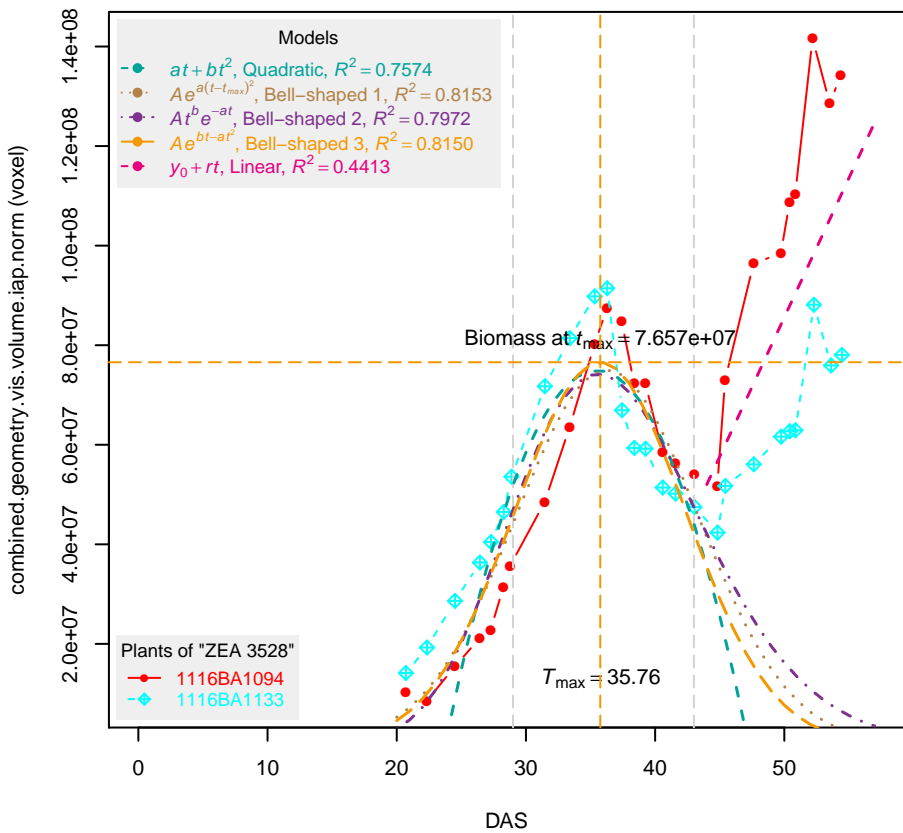
Plant=1116BA1353, treatment=dry



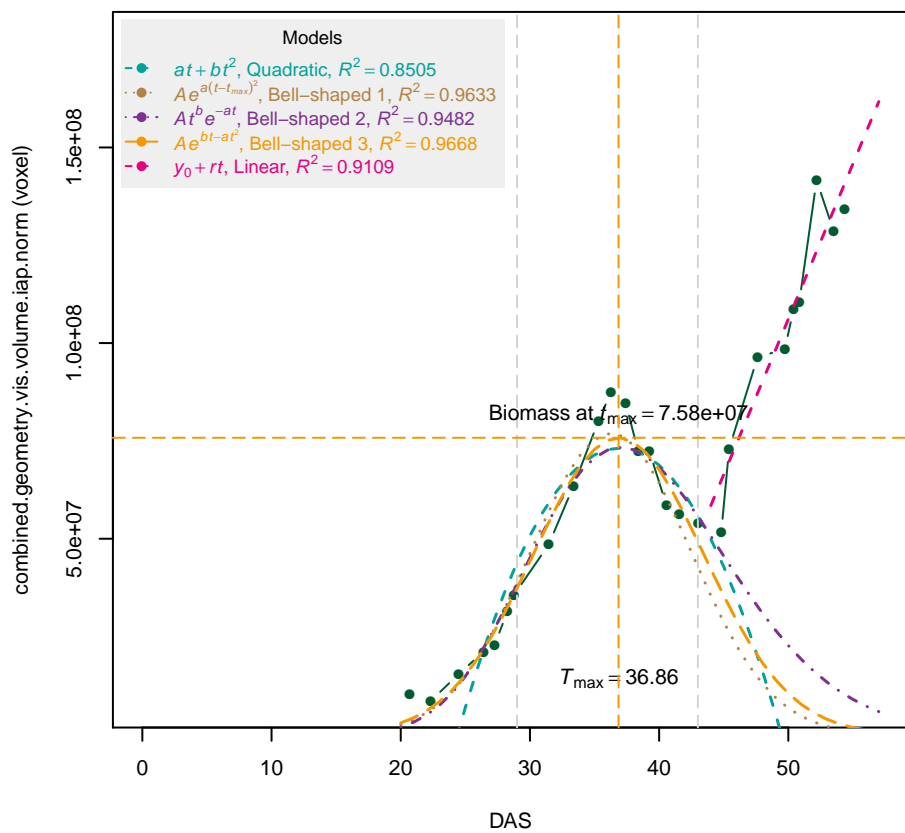
ZEA 3455

No data for modeling
genotype "ZEA 3455"

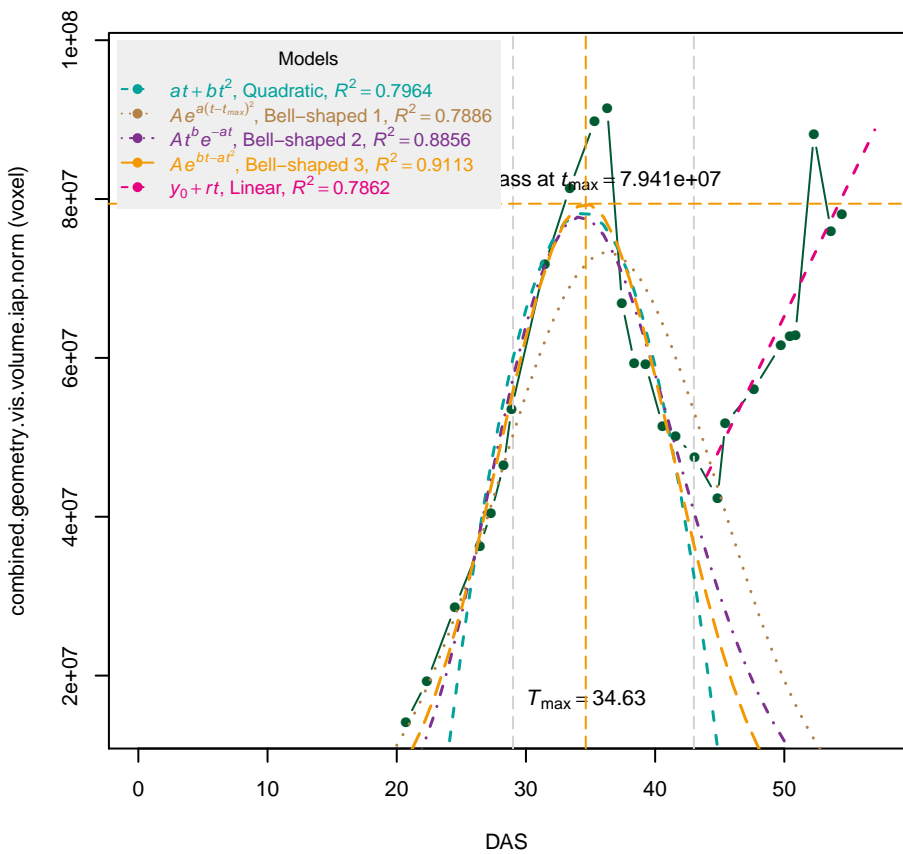
Genotype=ZEA 3528, treatment=dry



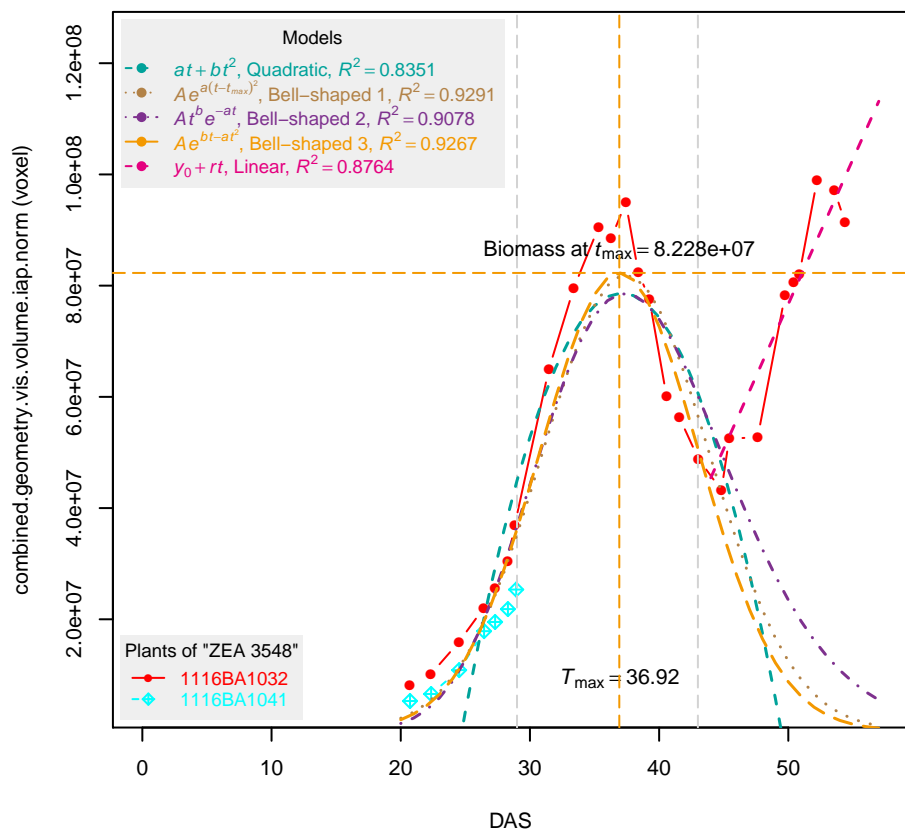
Plant=1116BA1094, treatment=dry



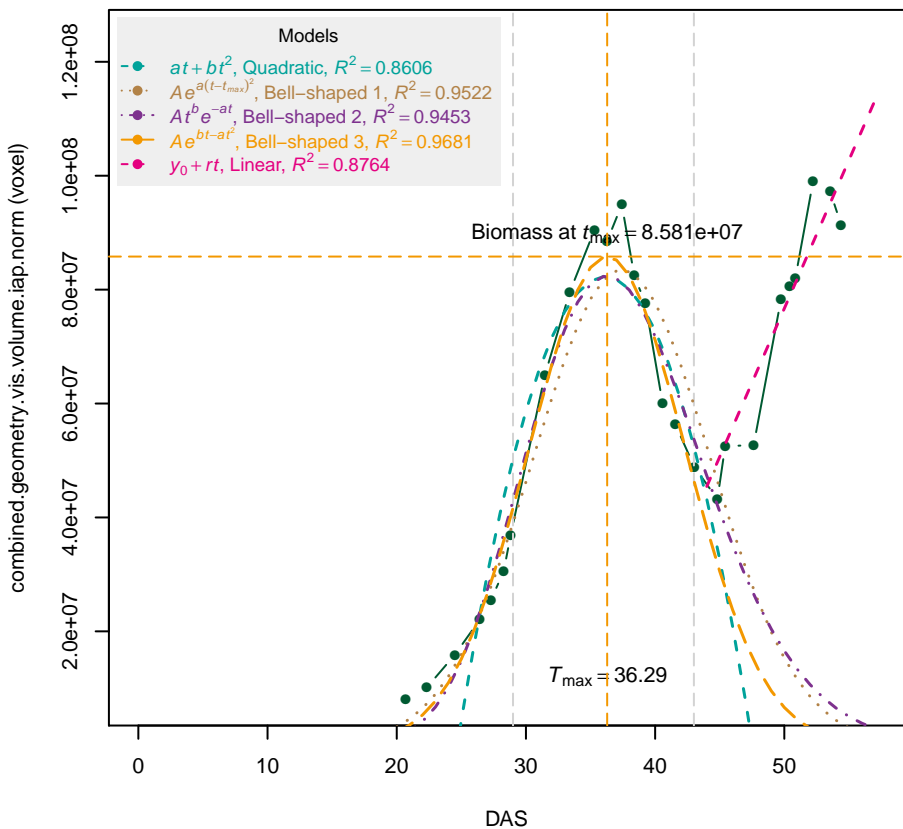
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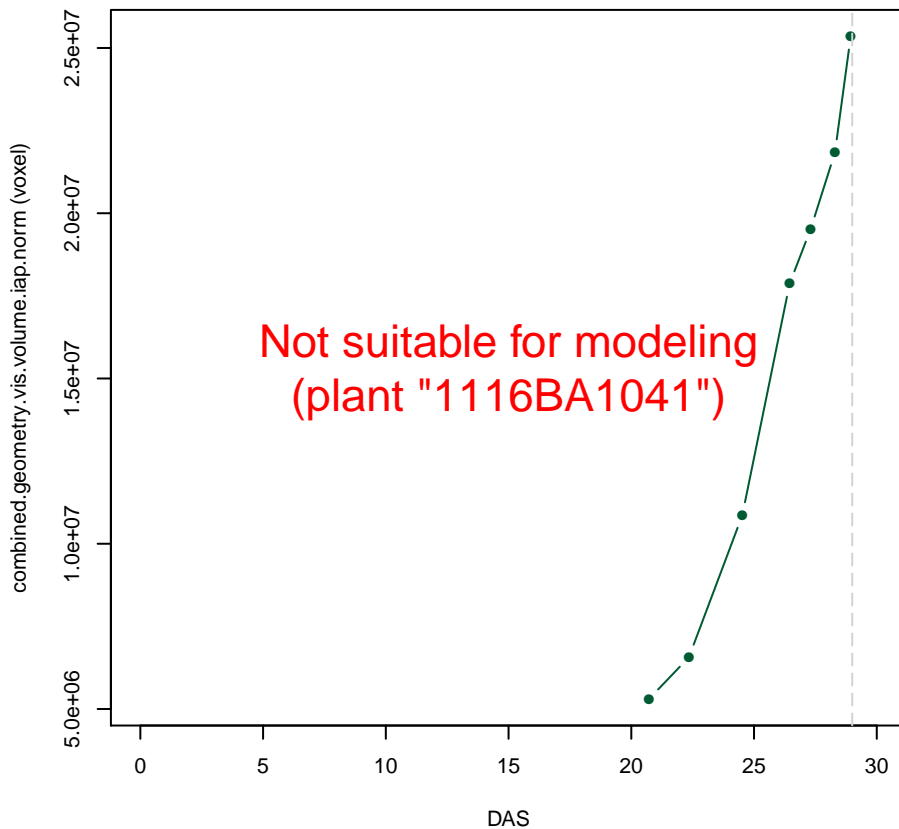
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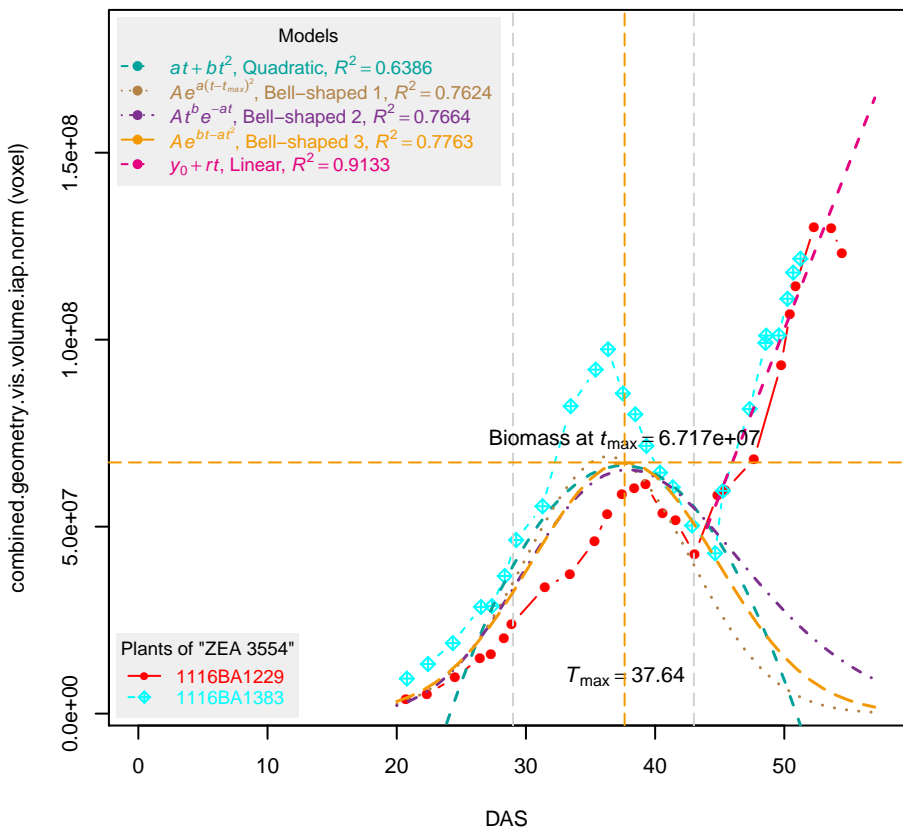
Plant=1116BA1032, treatment=dry



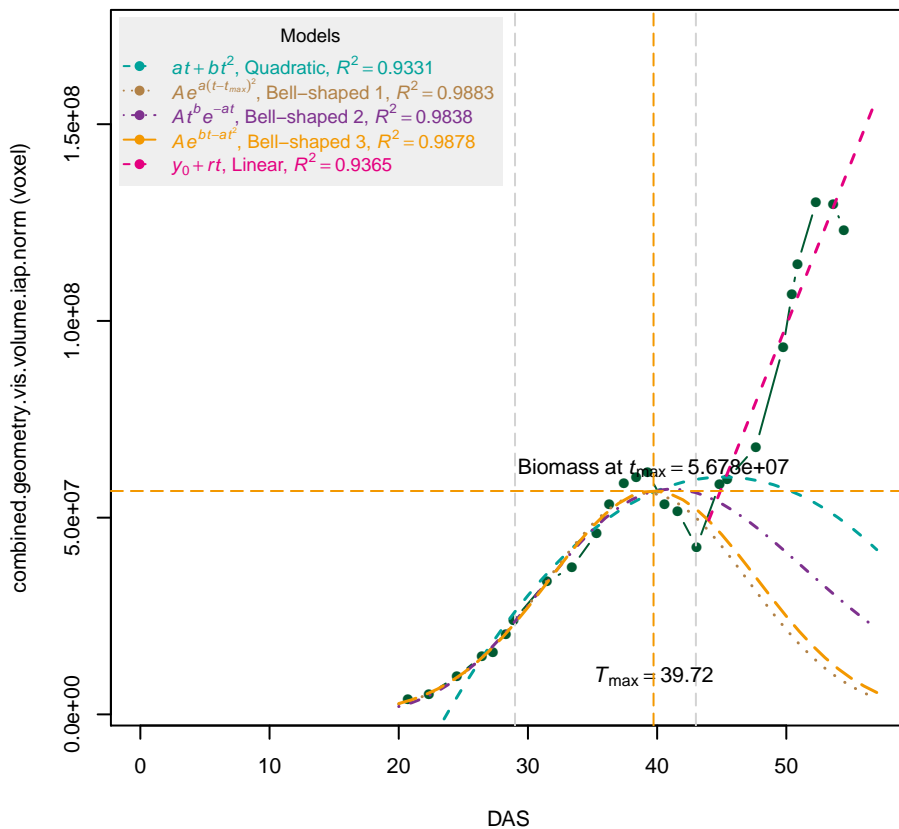
Plant=1116BA1041, treatment=dry



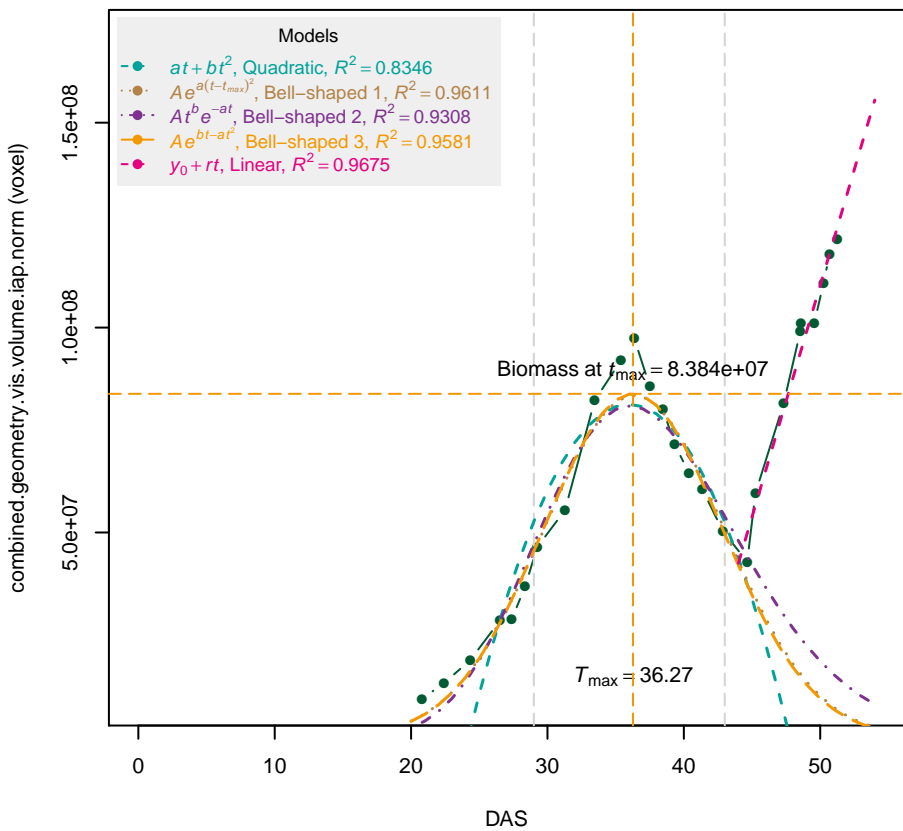
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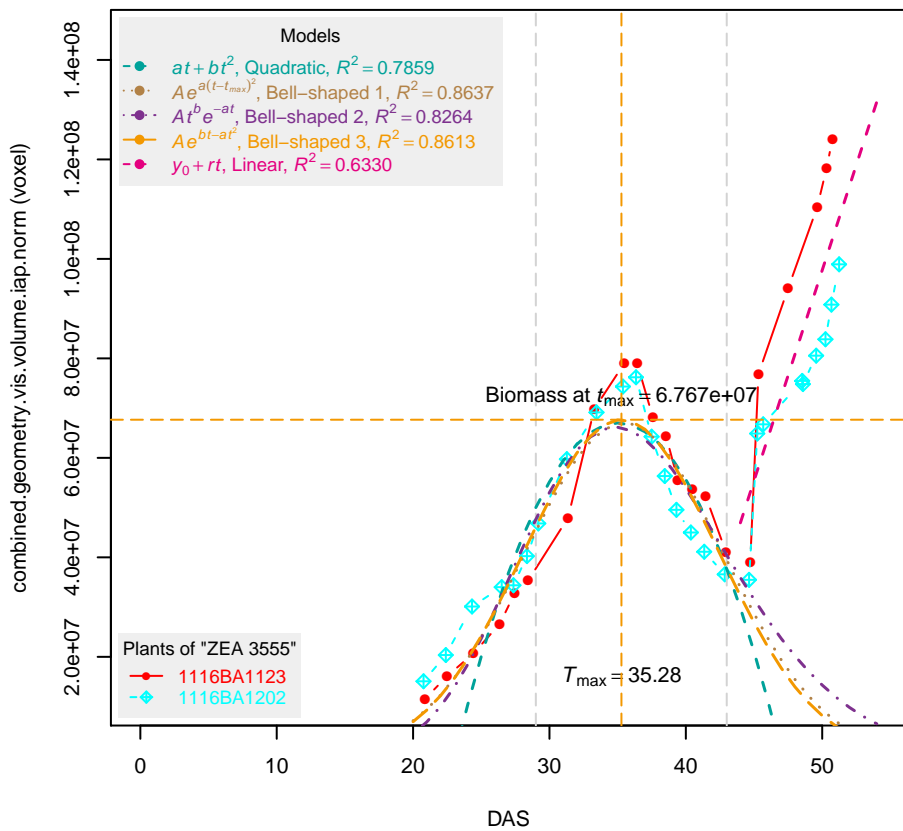
Plant=1116BA1229, treatment=dry



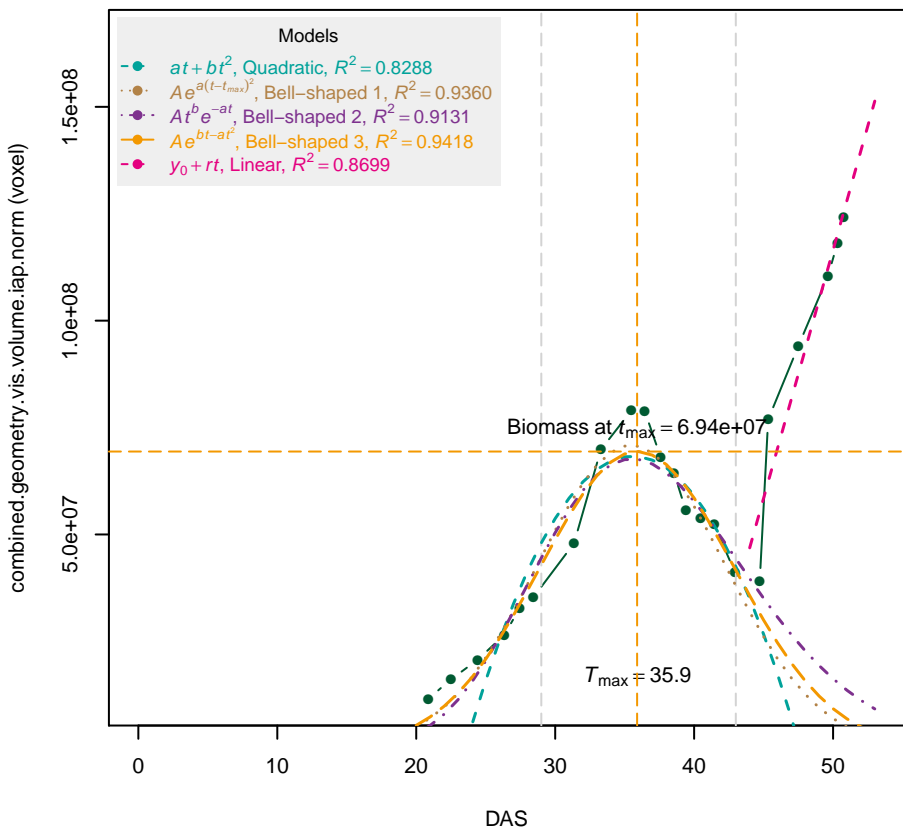
Plant=1116BA1383, treatment=dry



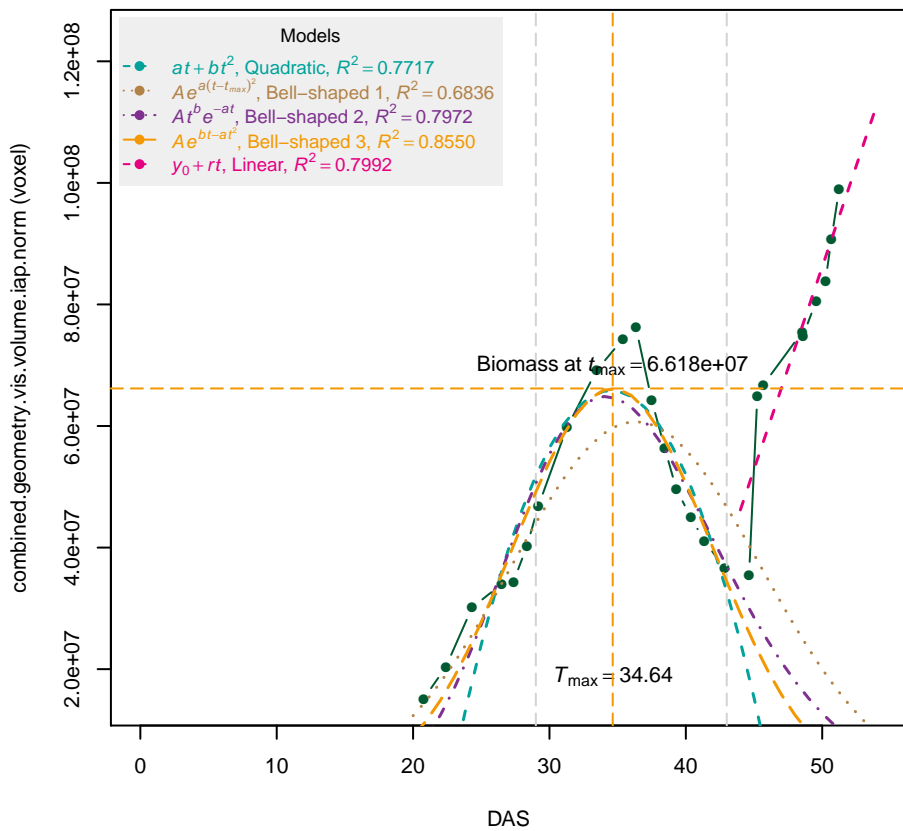
Genotype=ZEA 3555, treatment=dry



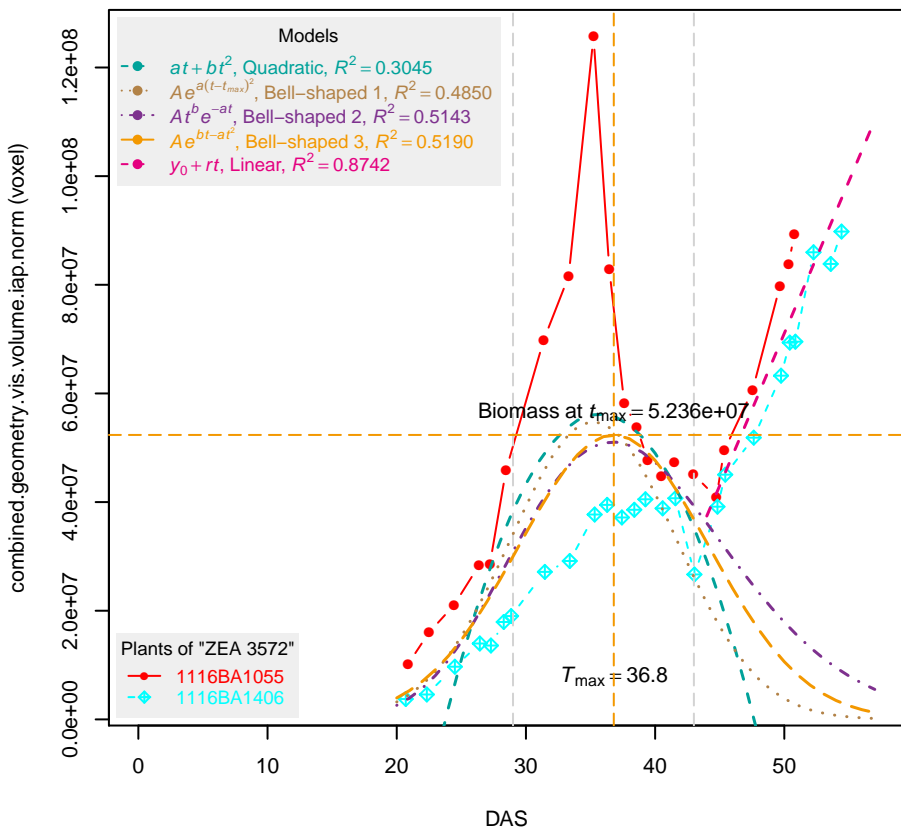
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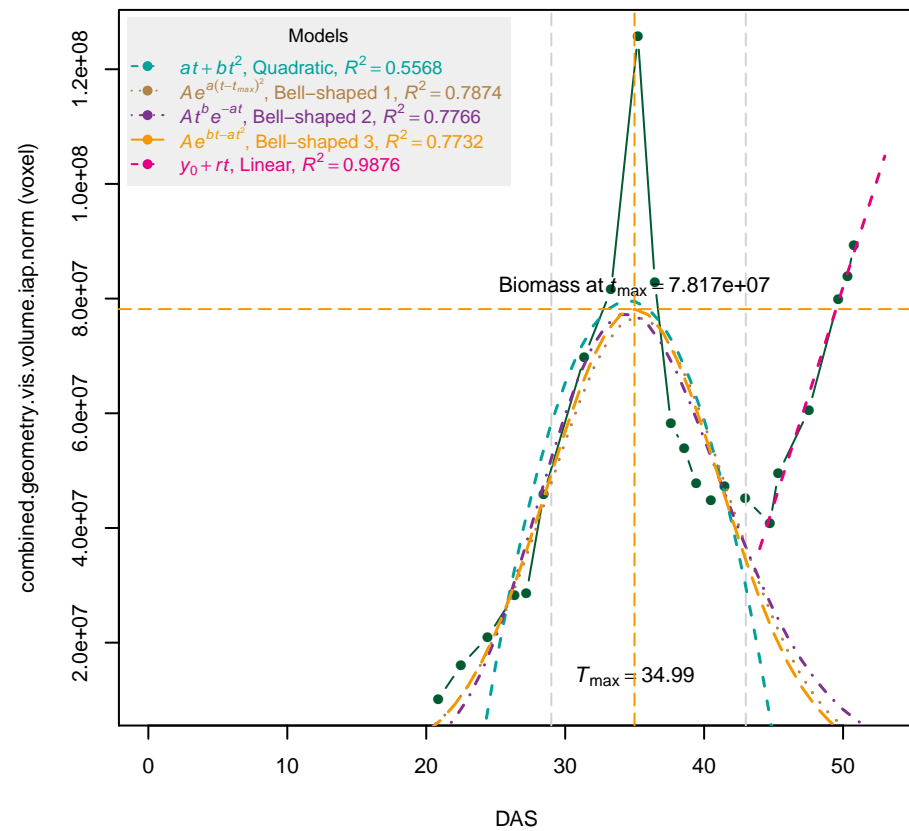
Plant=1116BA1202, treatment=dry



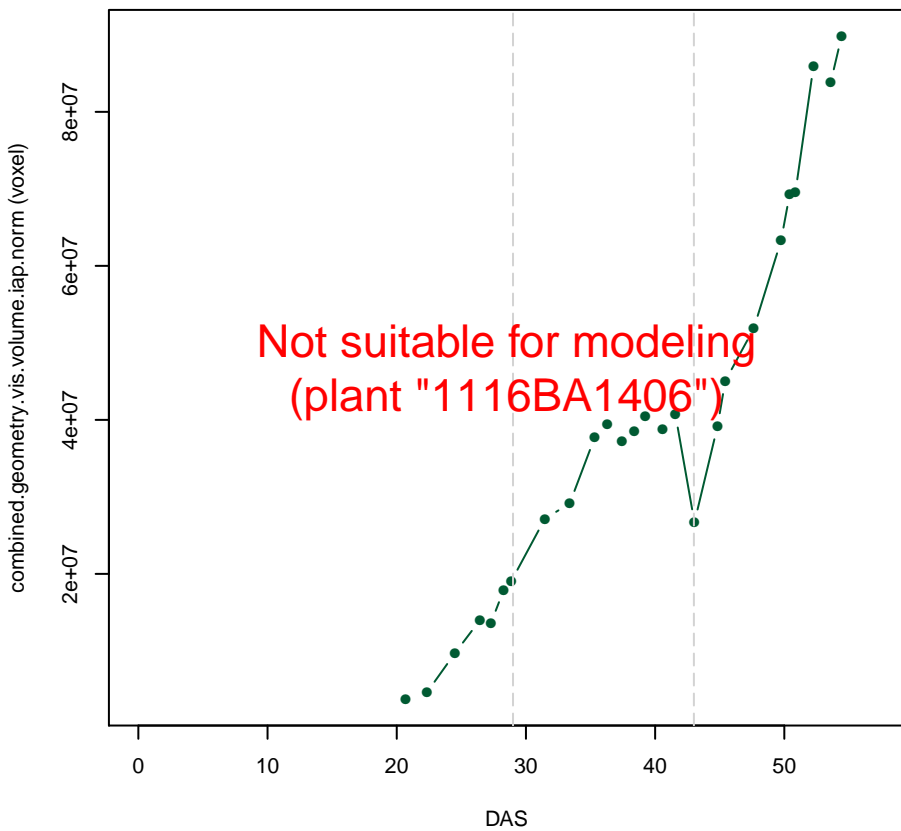
Genotype=ZEA 3572, treatment=dry



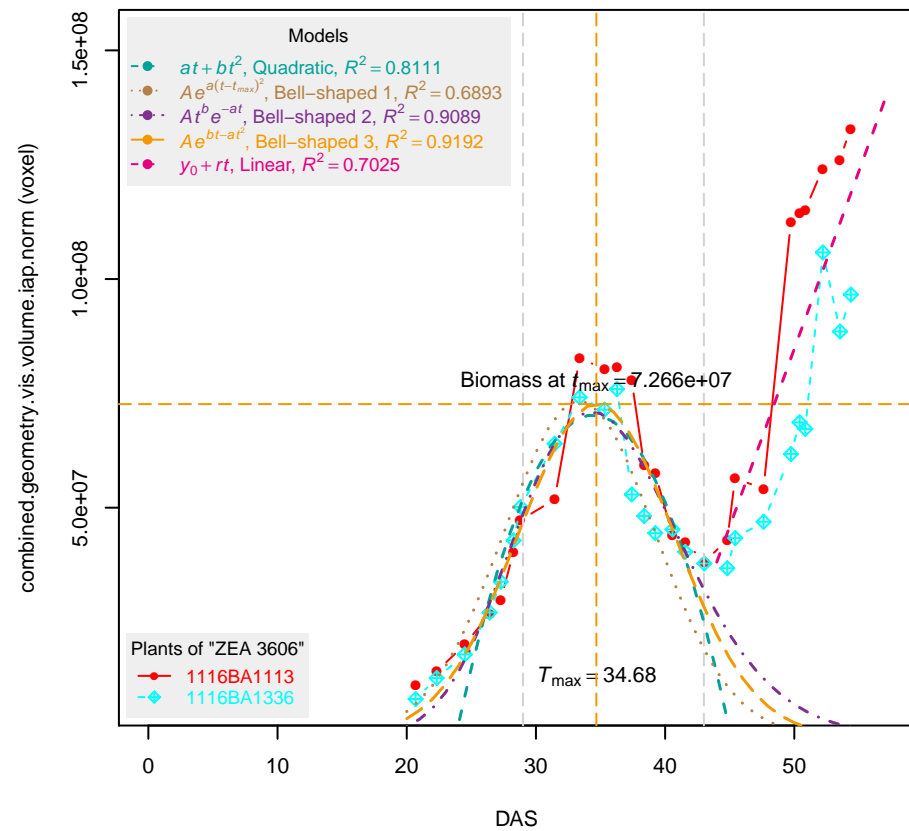
Plant=1116BA1055, treatment=dry



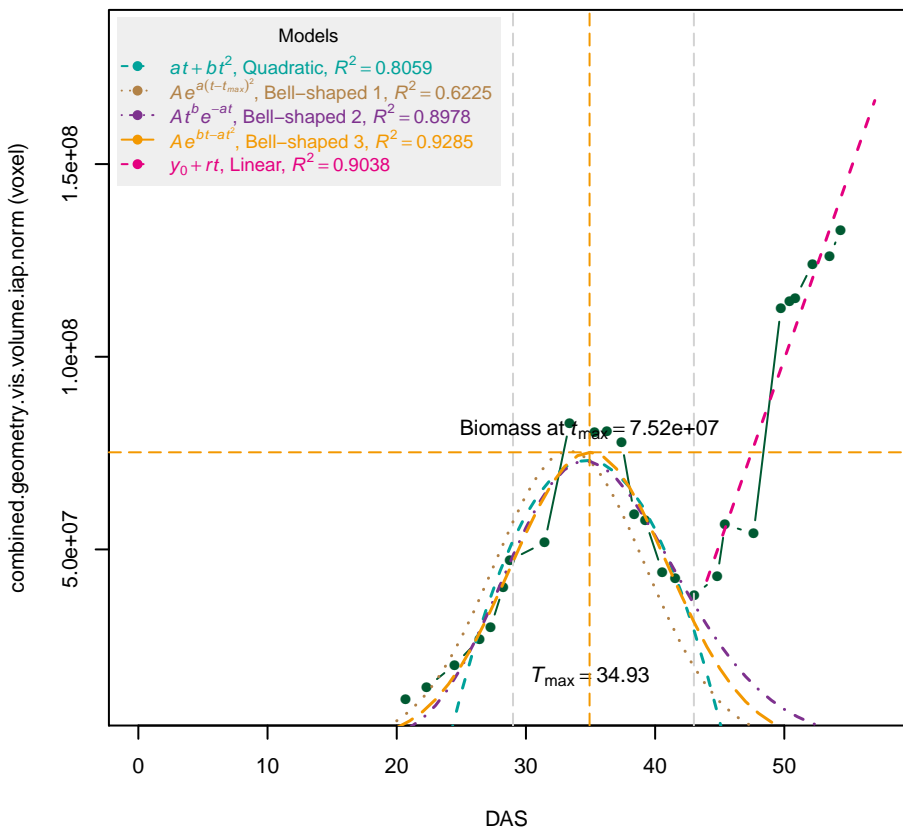
Plant=1116BA1406, treatment=dry



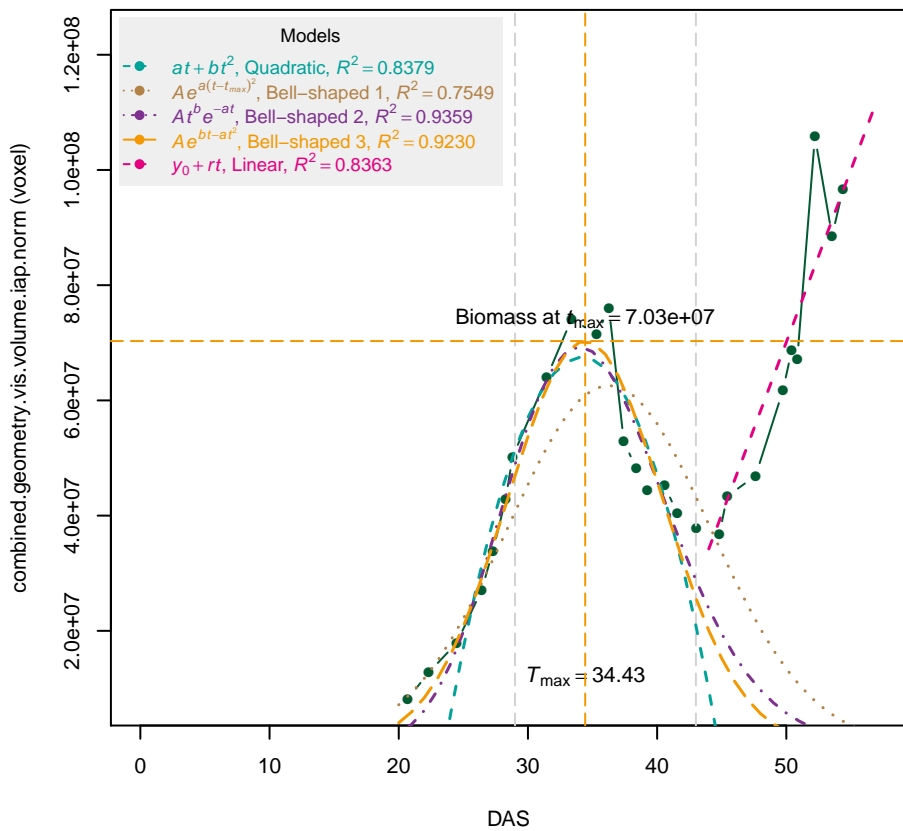
Genotype=ZEA 3606, treatment=dry



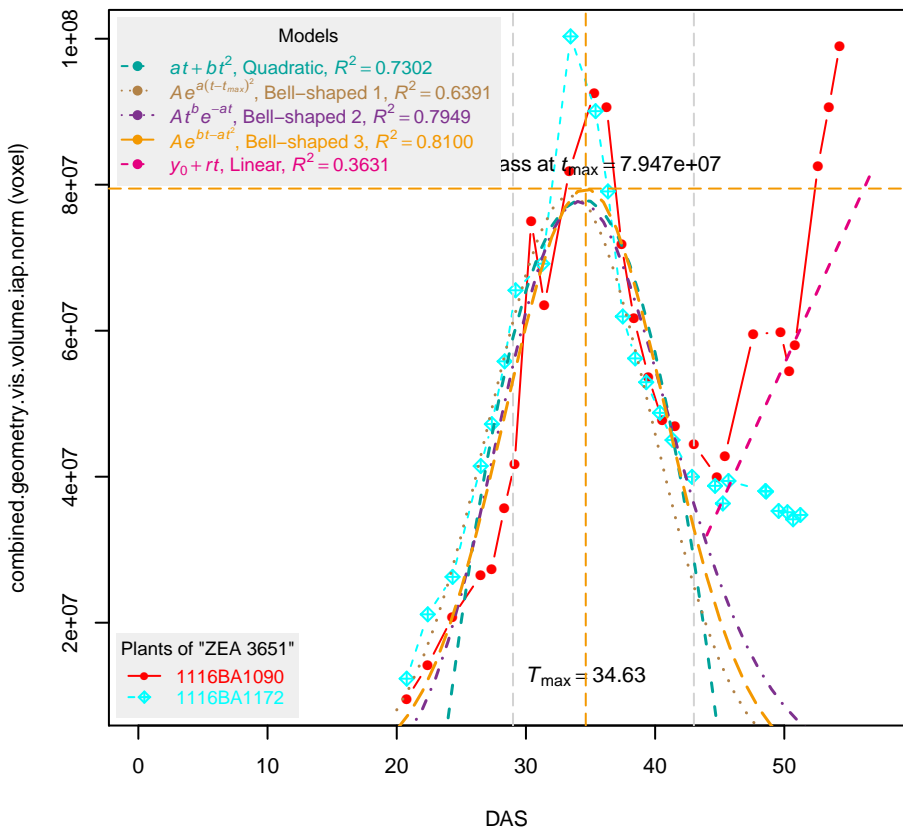
Plant=1116BA1113, treatment=dry



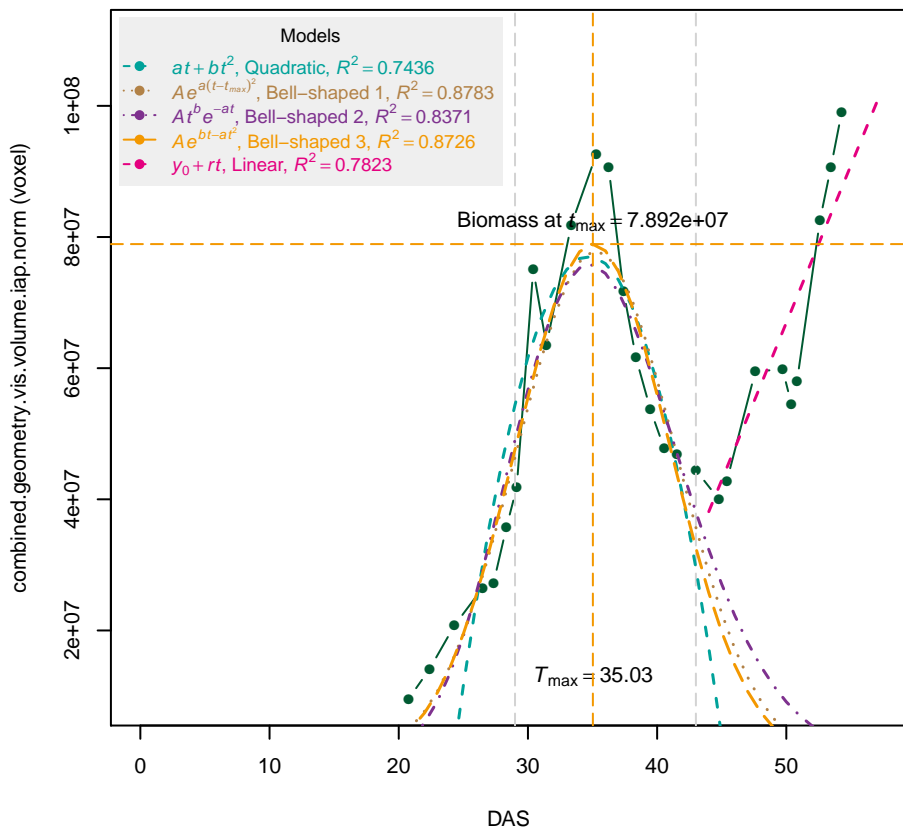
Plant=1116BA1336, treatment=dry



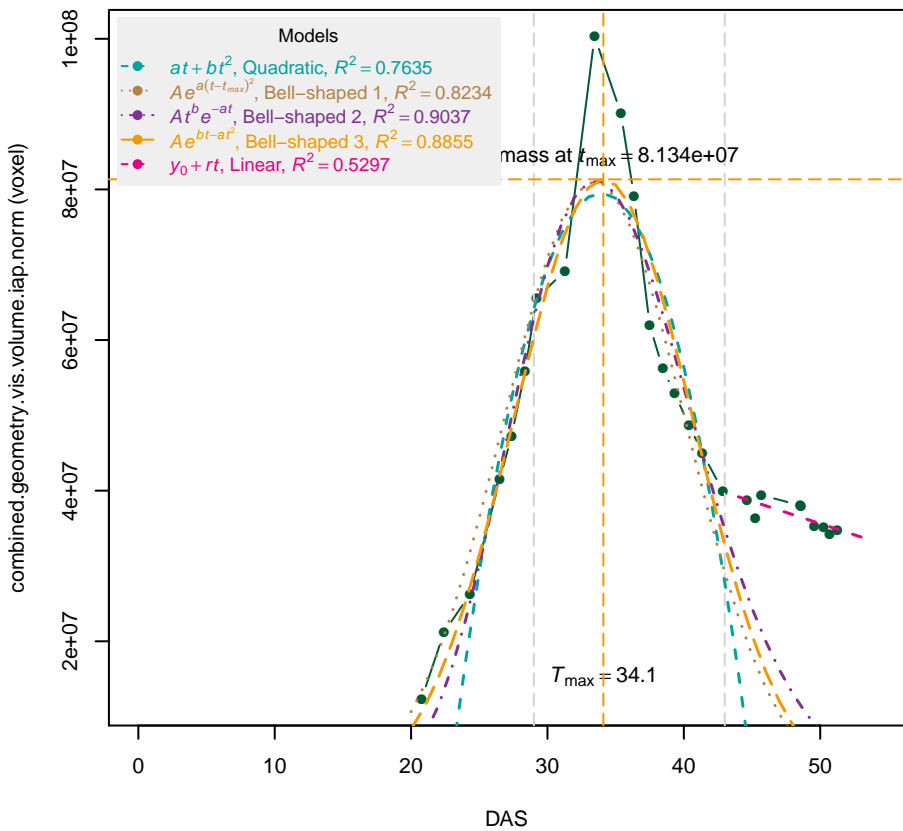
Genotype=ZEA 3651, treatment=dry



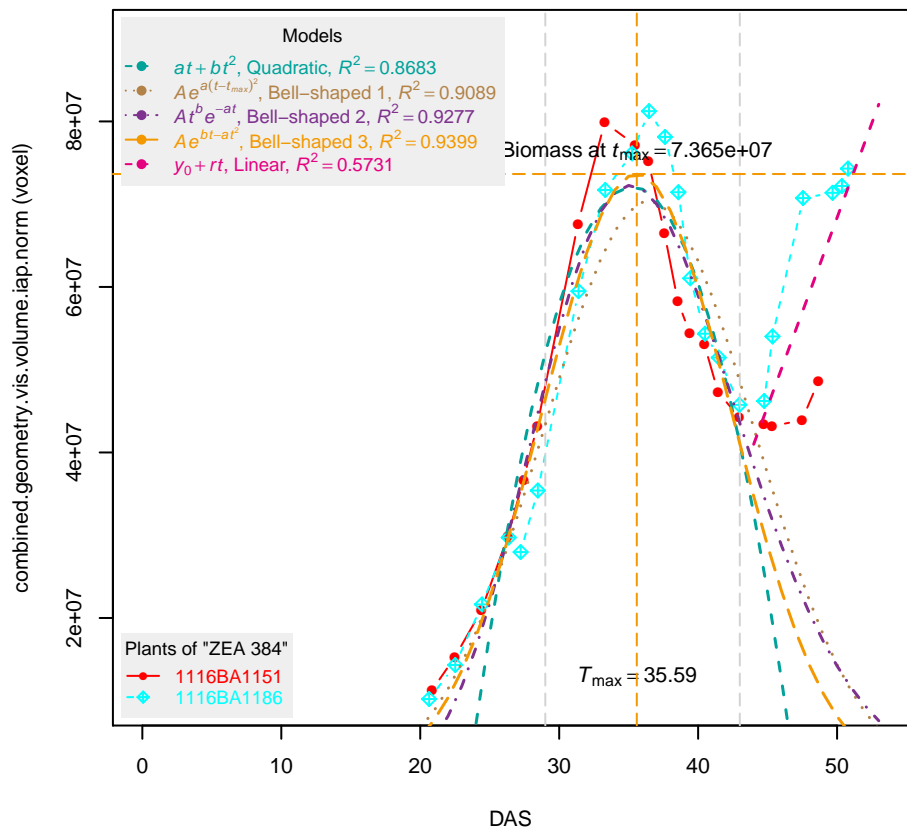
Plant=1116BA1090, treatment=dry



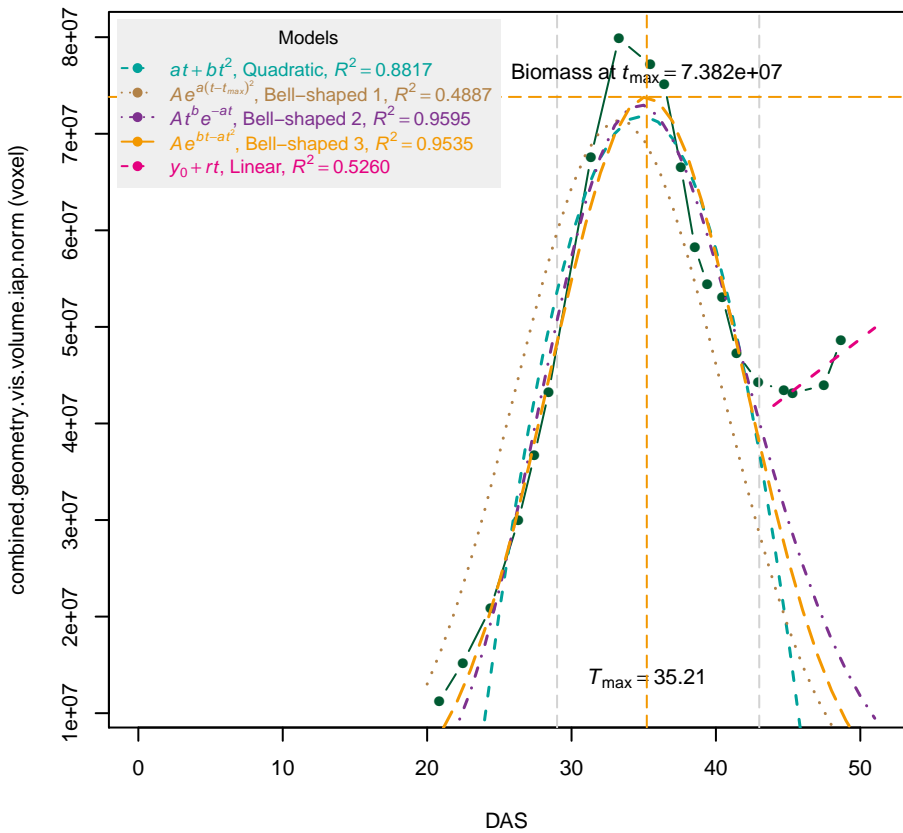
Plant=1116BA1172, treatment=dry



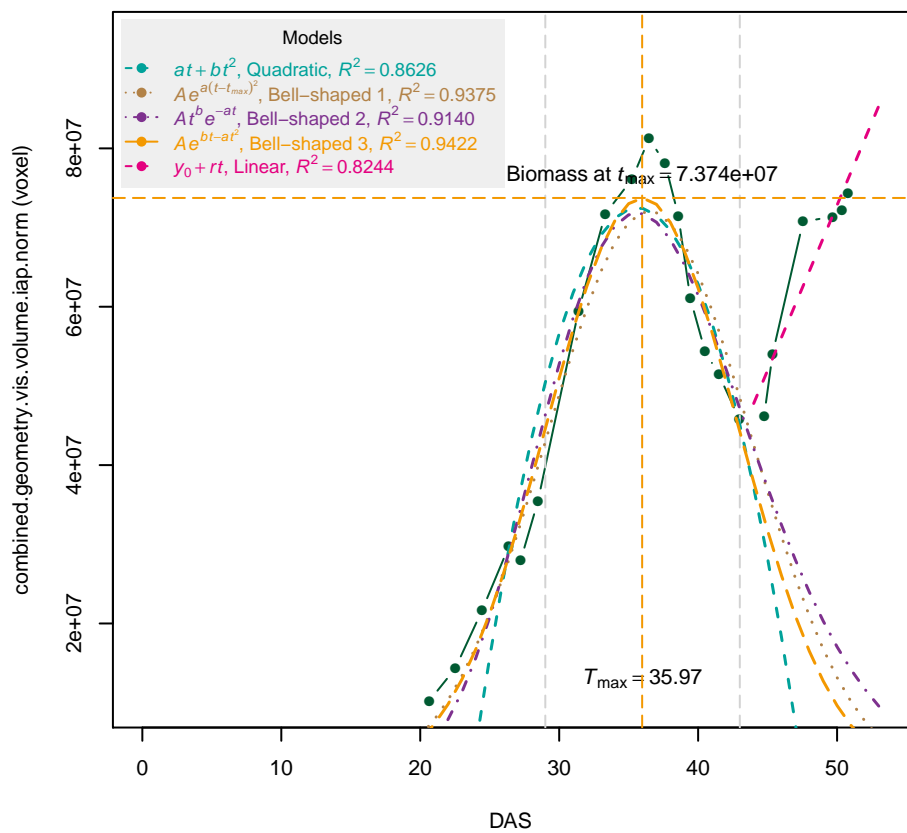
Genotype=ZEA 384, treatment=dry



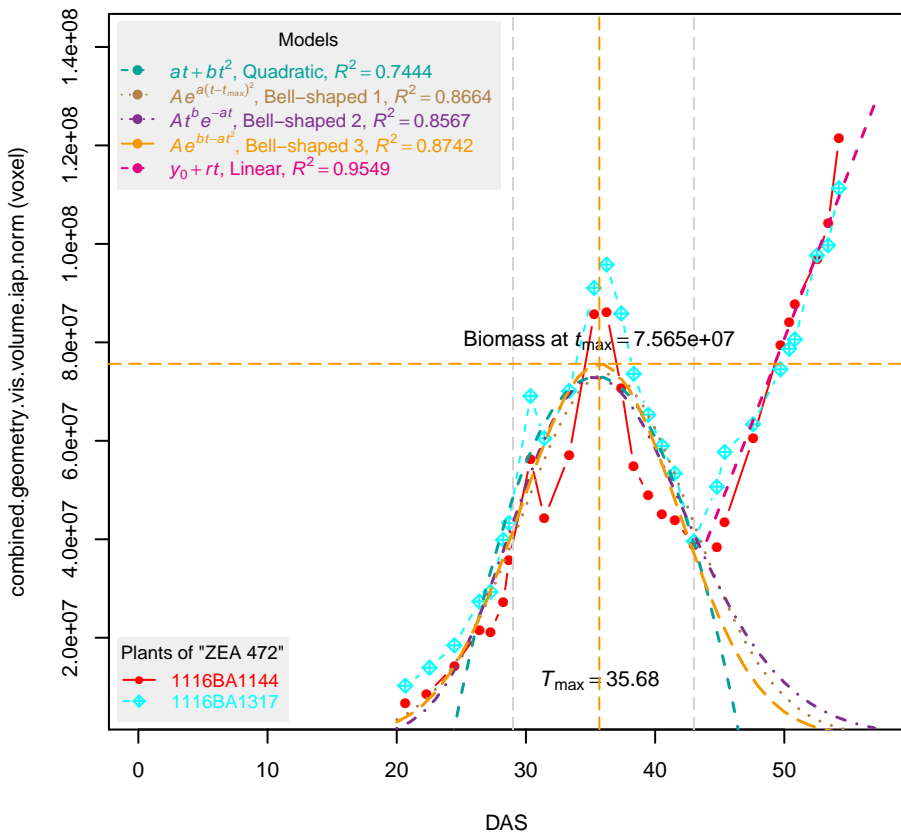
Plant=1116BA1151, treatment=dry



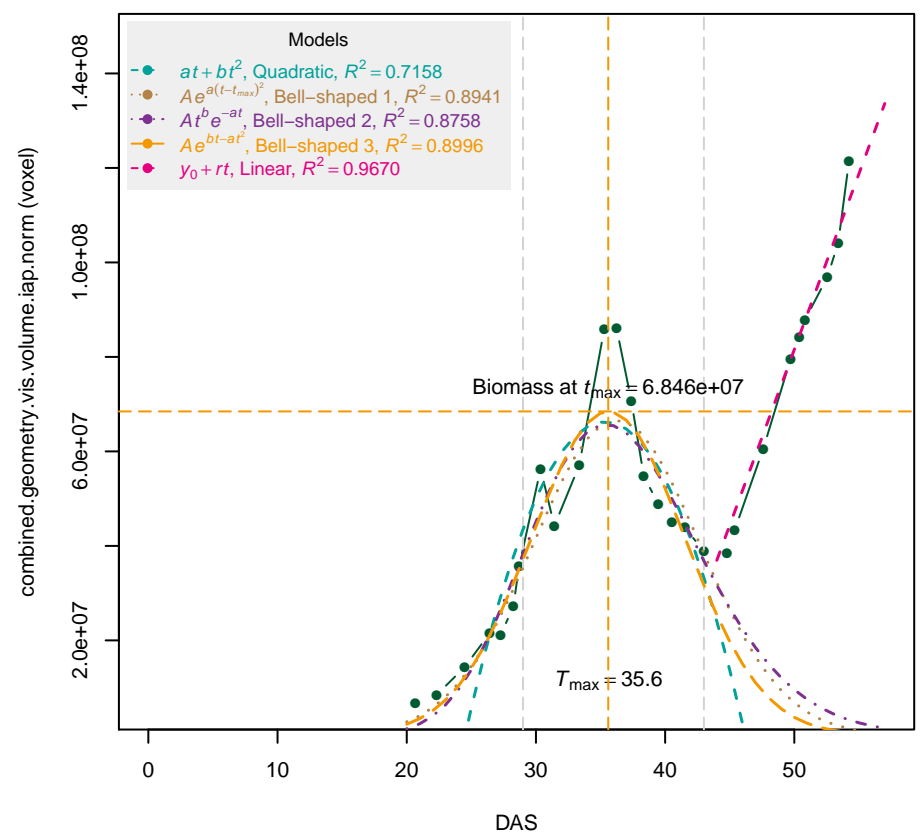
Plant=1116BA1186, treatment=dry



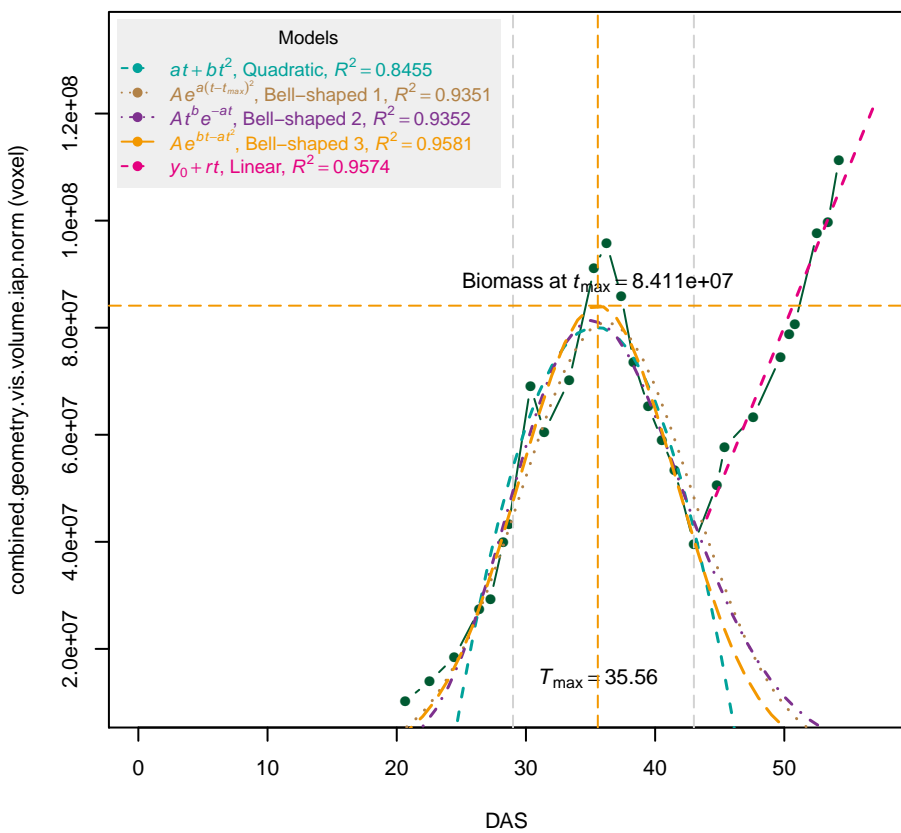
Genotype=ZEA 472, treatment=dry



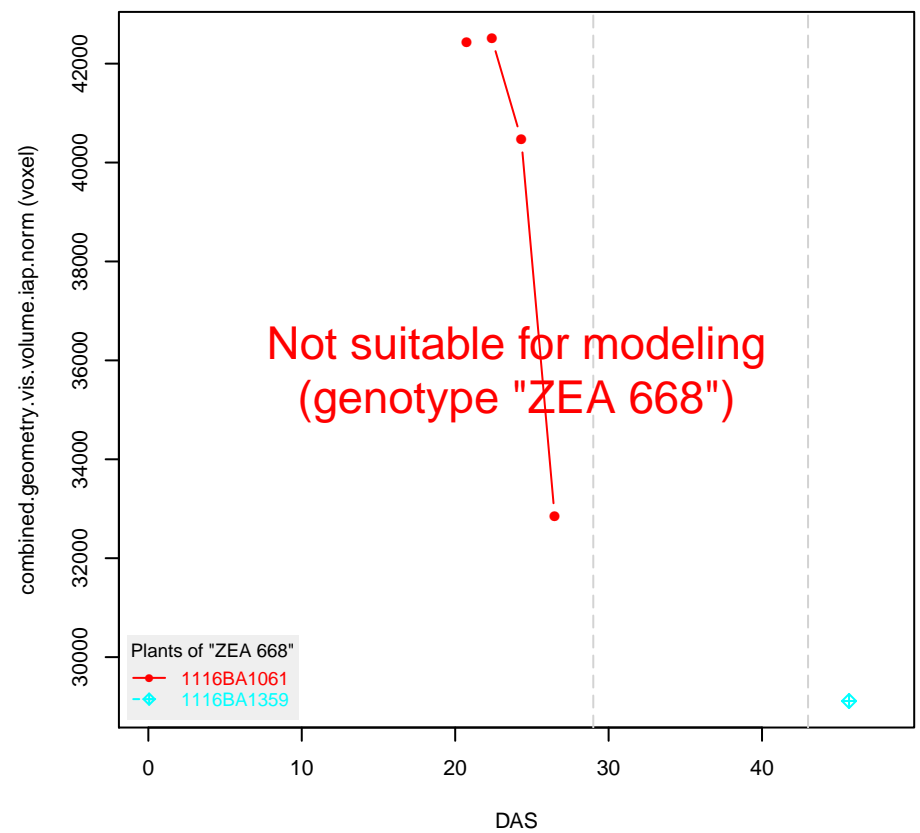
Plant=1116BA1144, treatment=dry



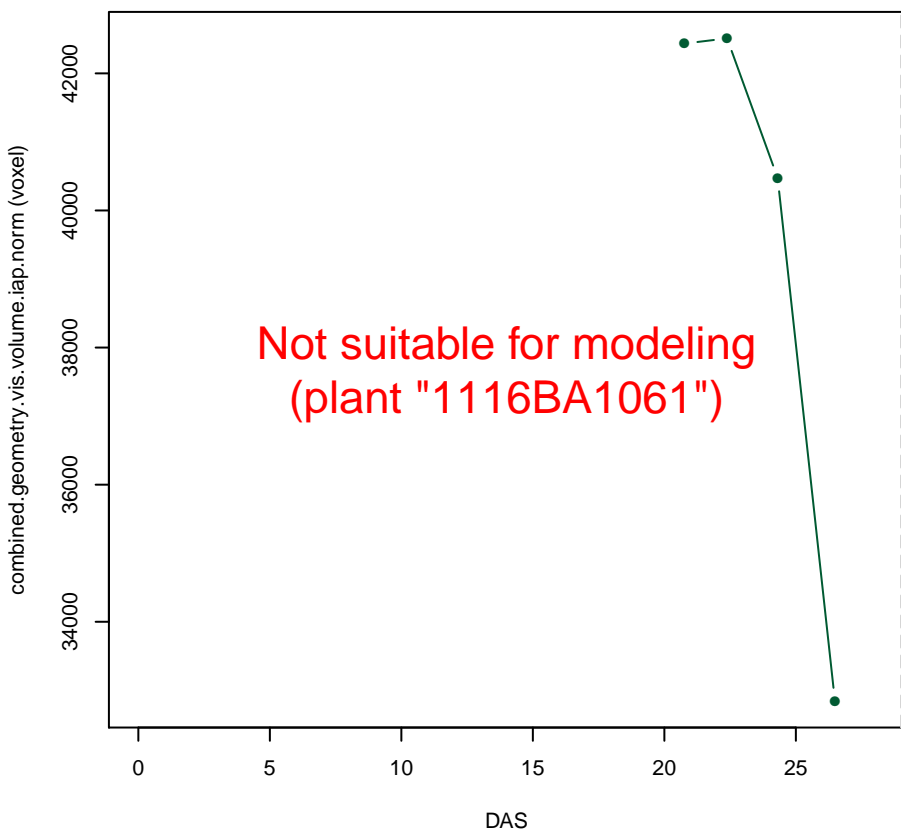
Plant=1116BA1317, treatment=dry



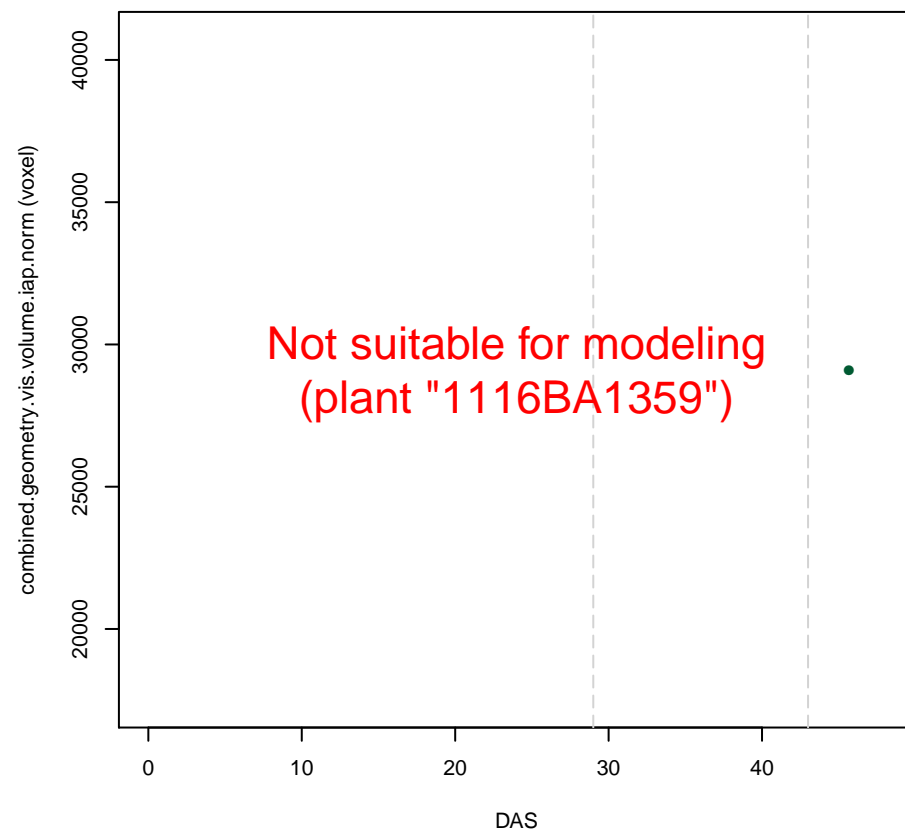
Genotype=ZEA 668, treatment=dry



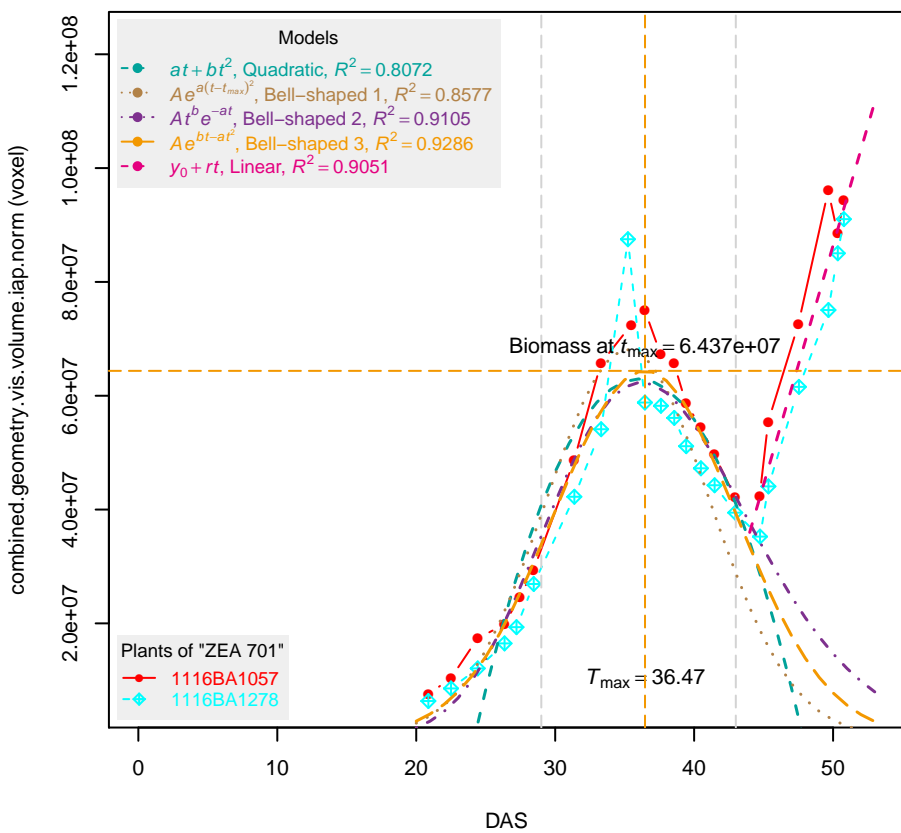
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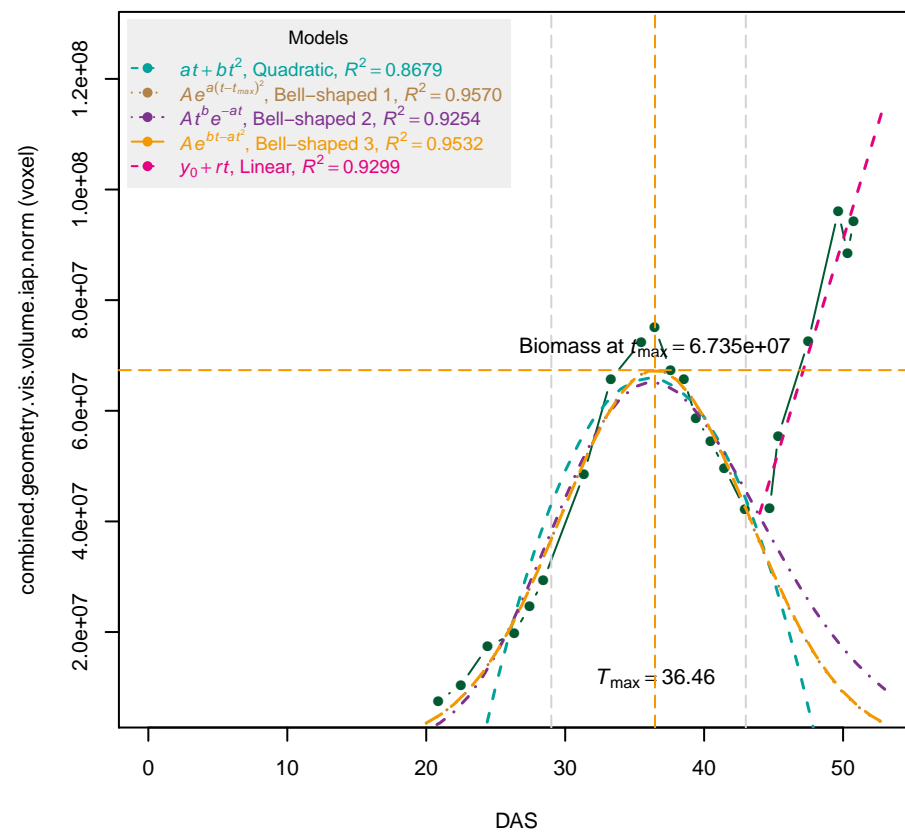
Plant=1116BA1359, treatment=dry



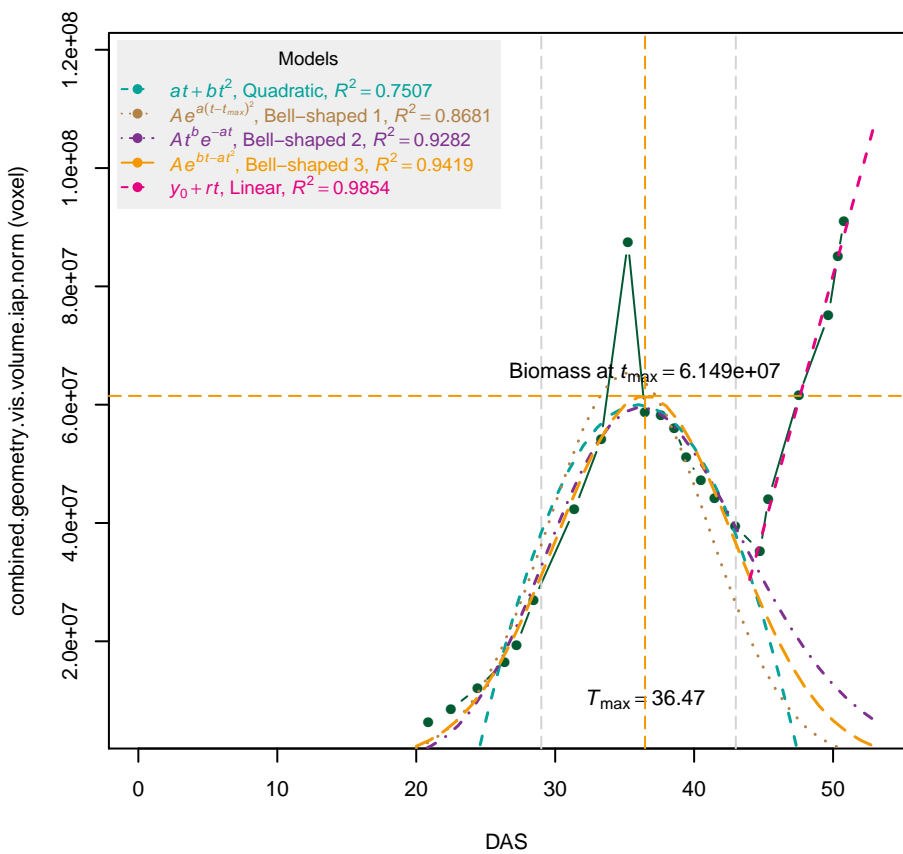
Genotype=ZEA 701, treatment=dry



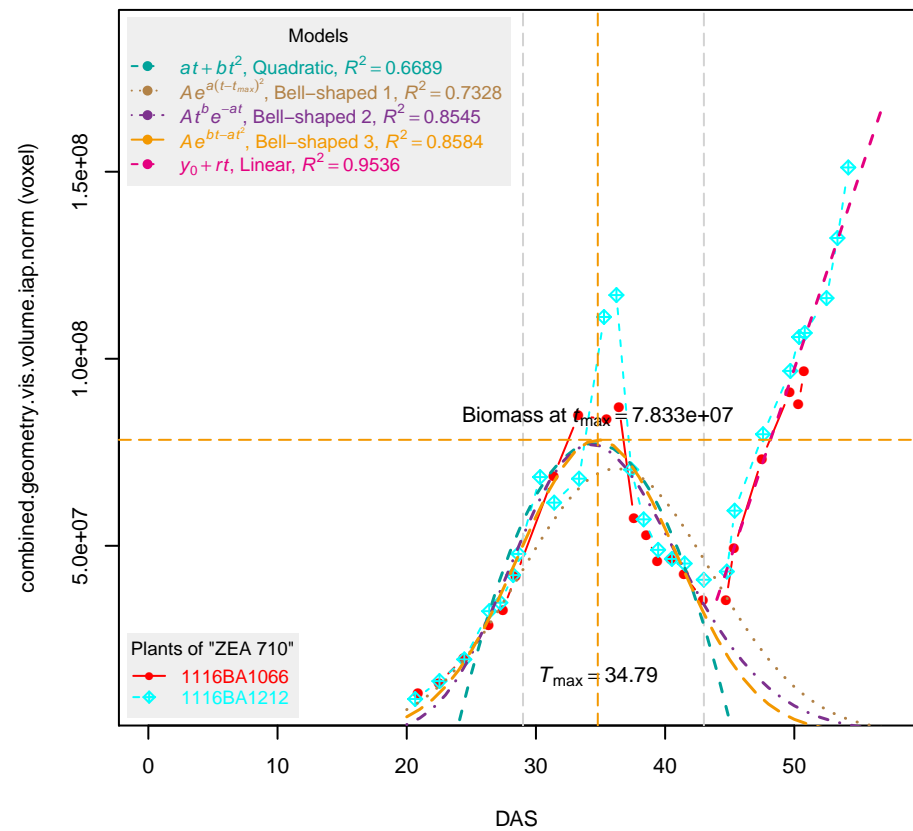
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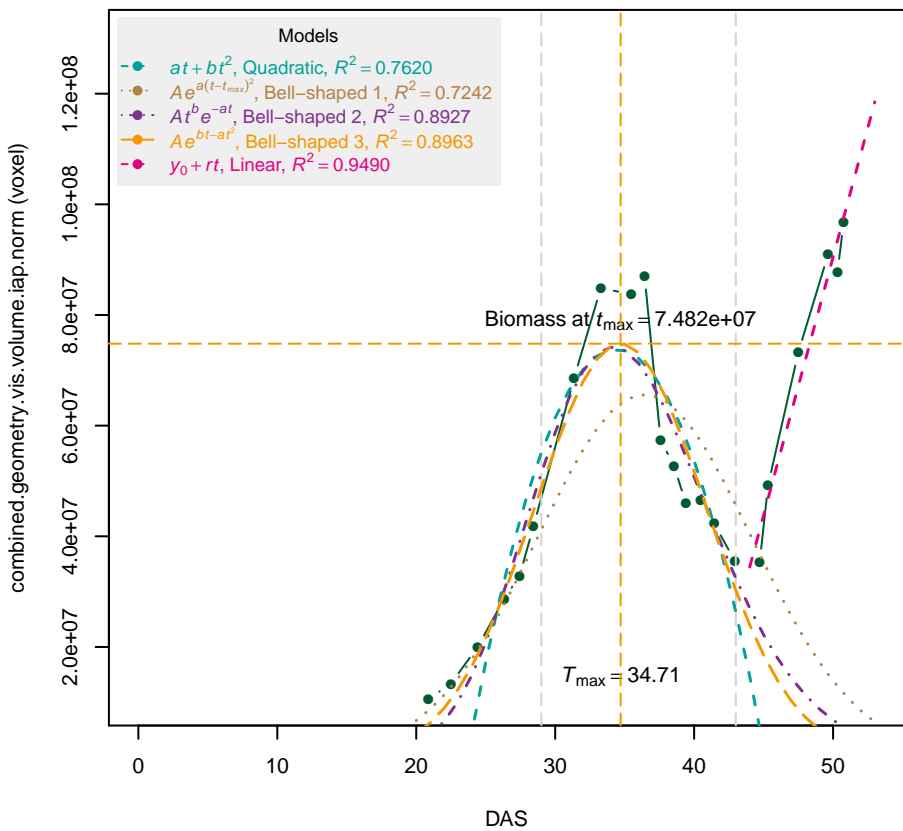
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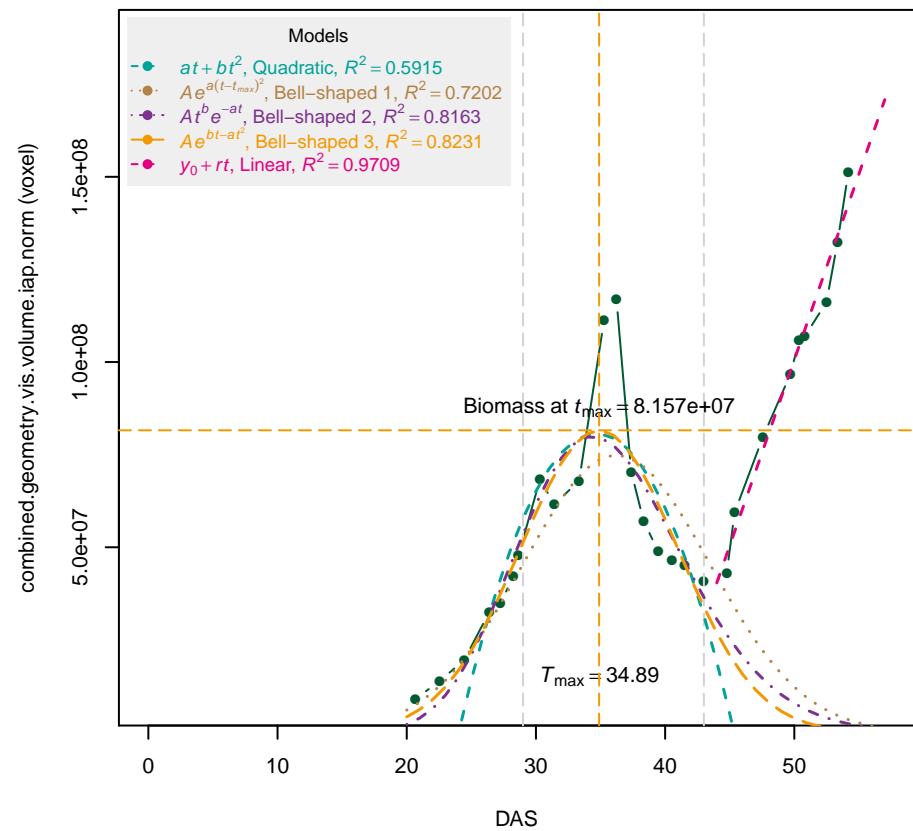
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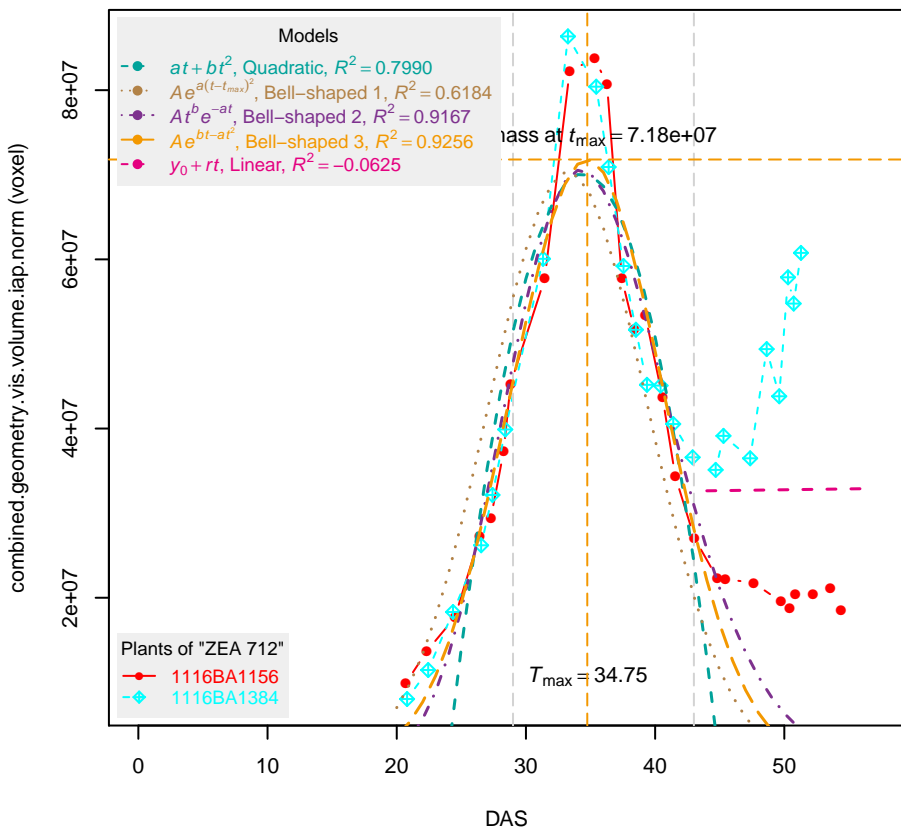
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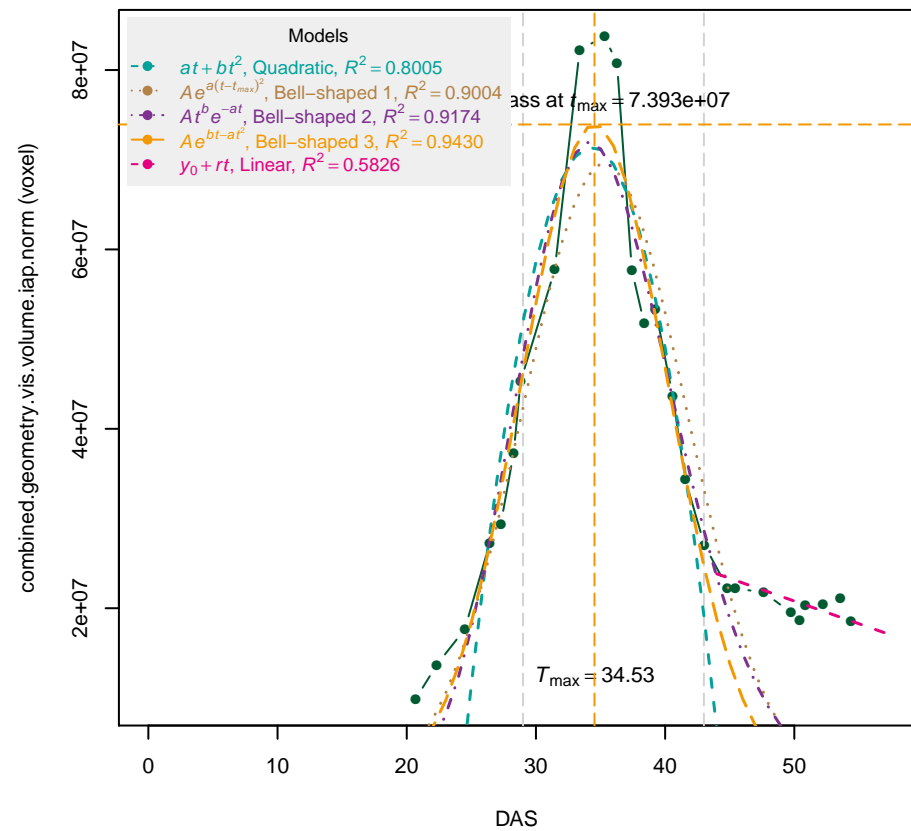
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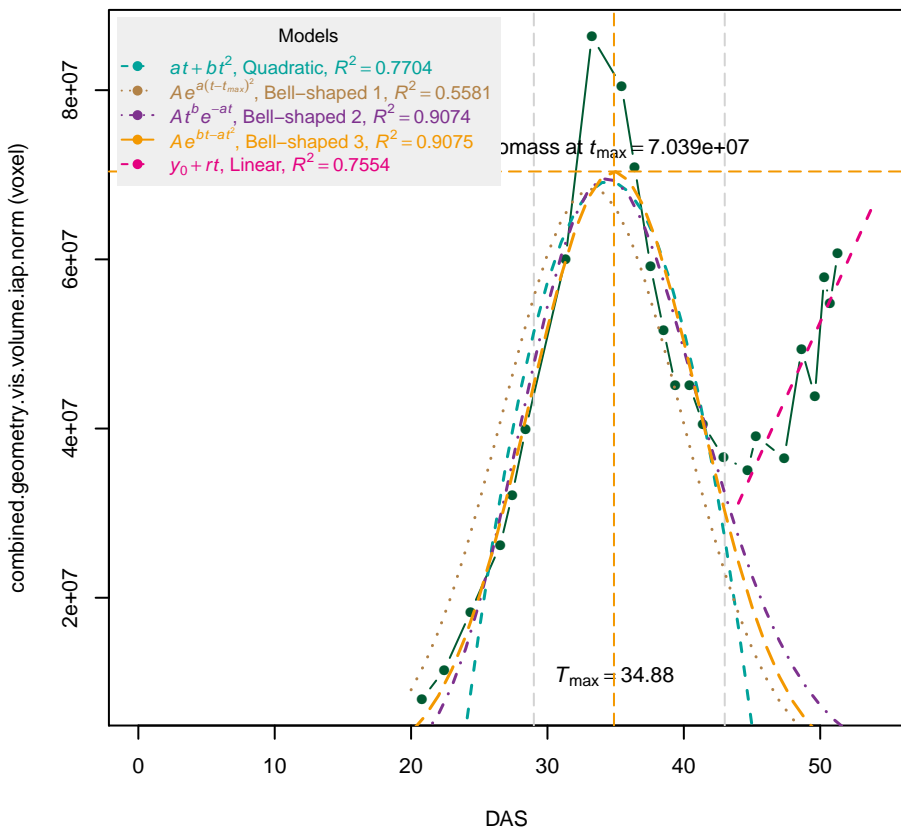
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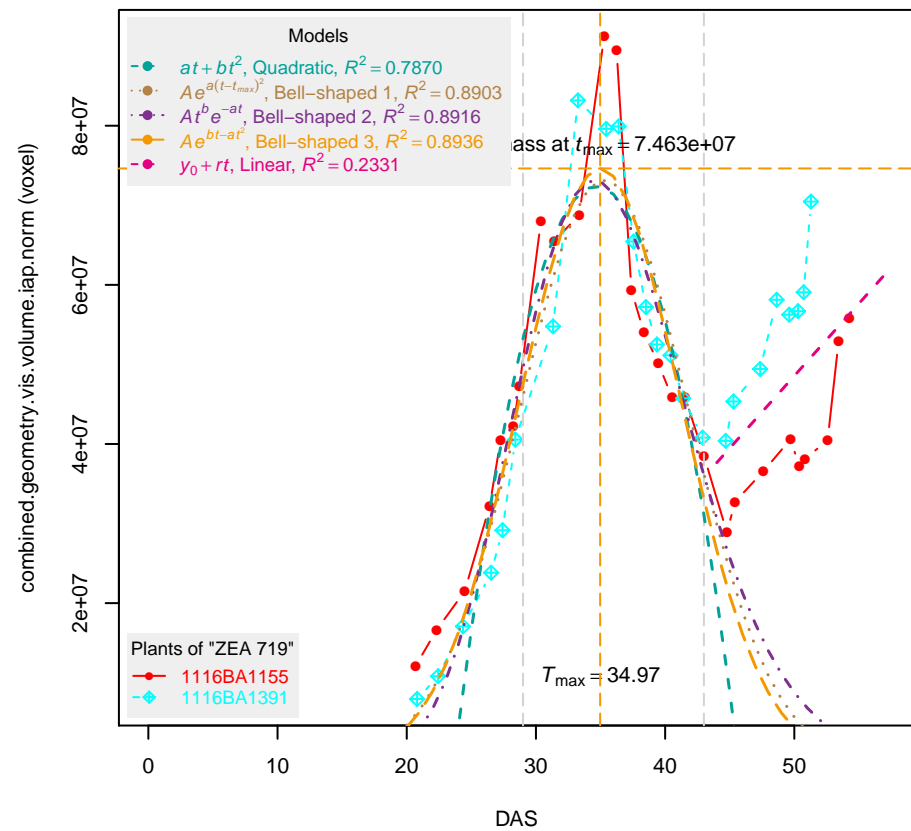
Plant=1116BA1156, treatment=dry



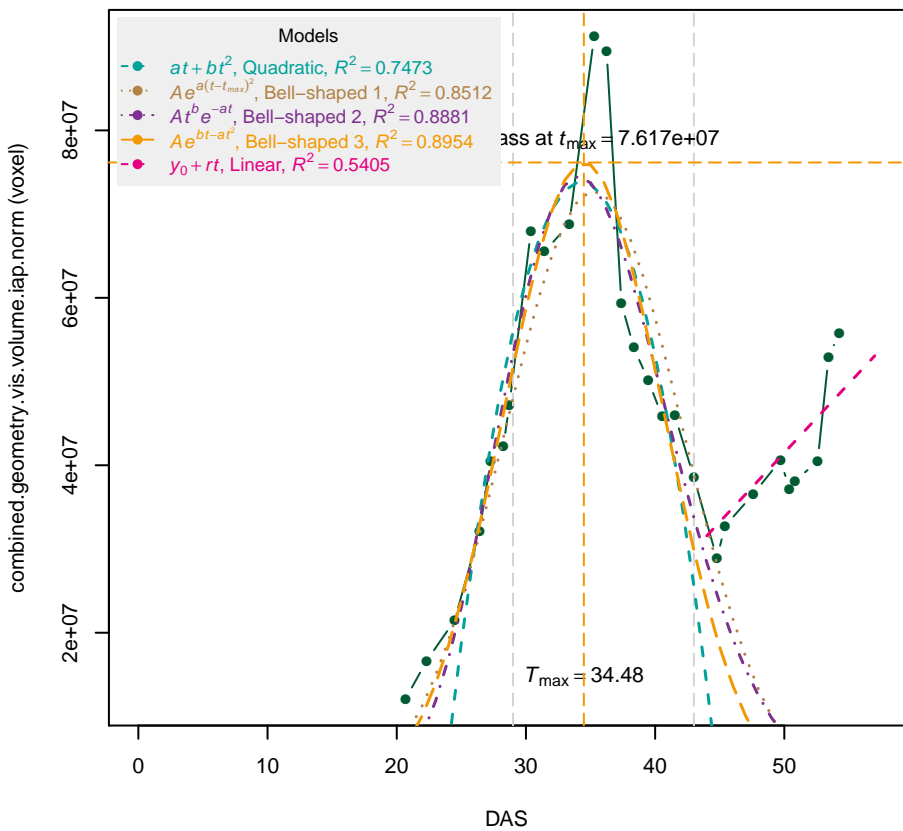
Plant=1116BA1384, treatment=dry



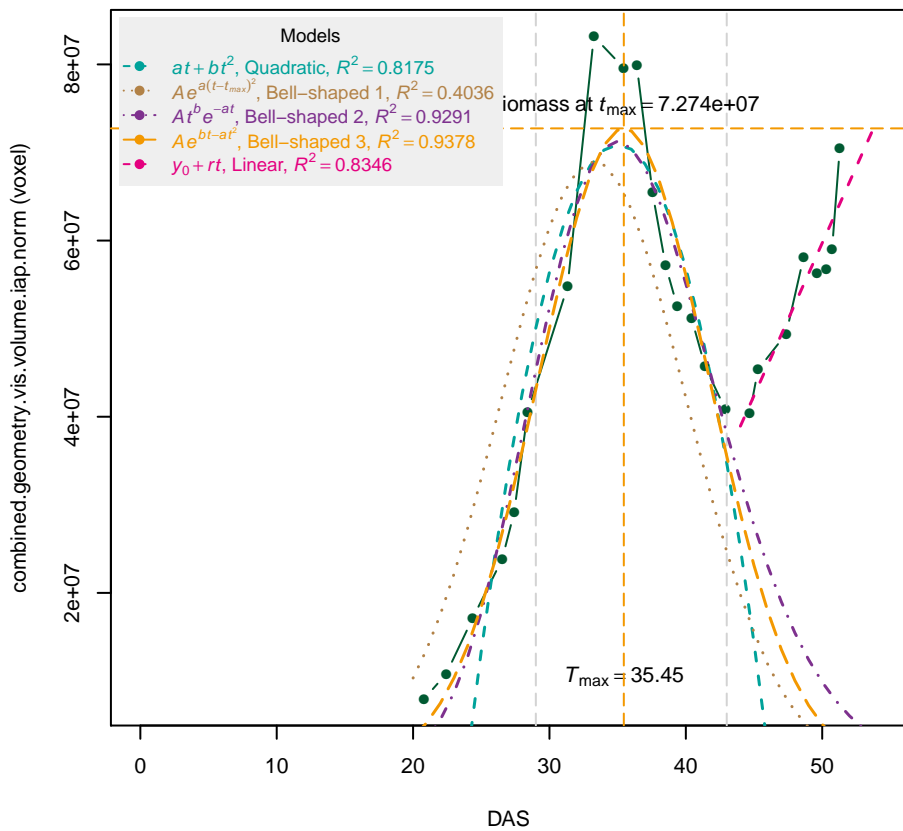
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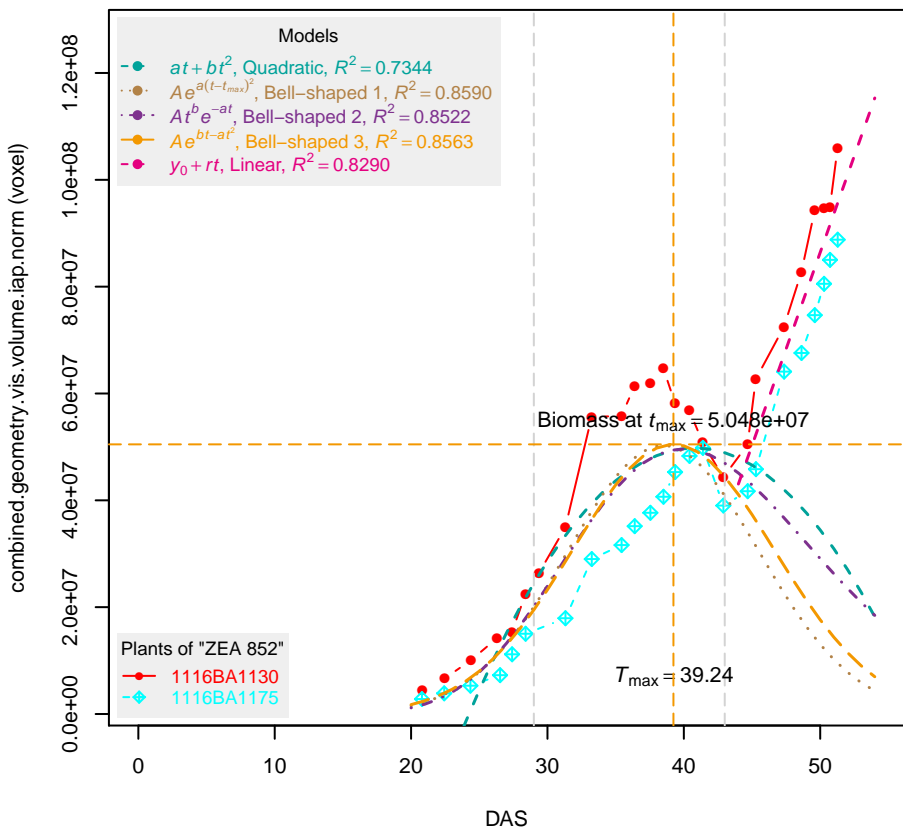
Plant=1116BA1155, treatment=dry



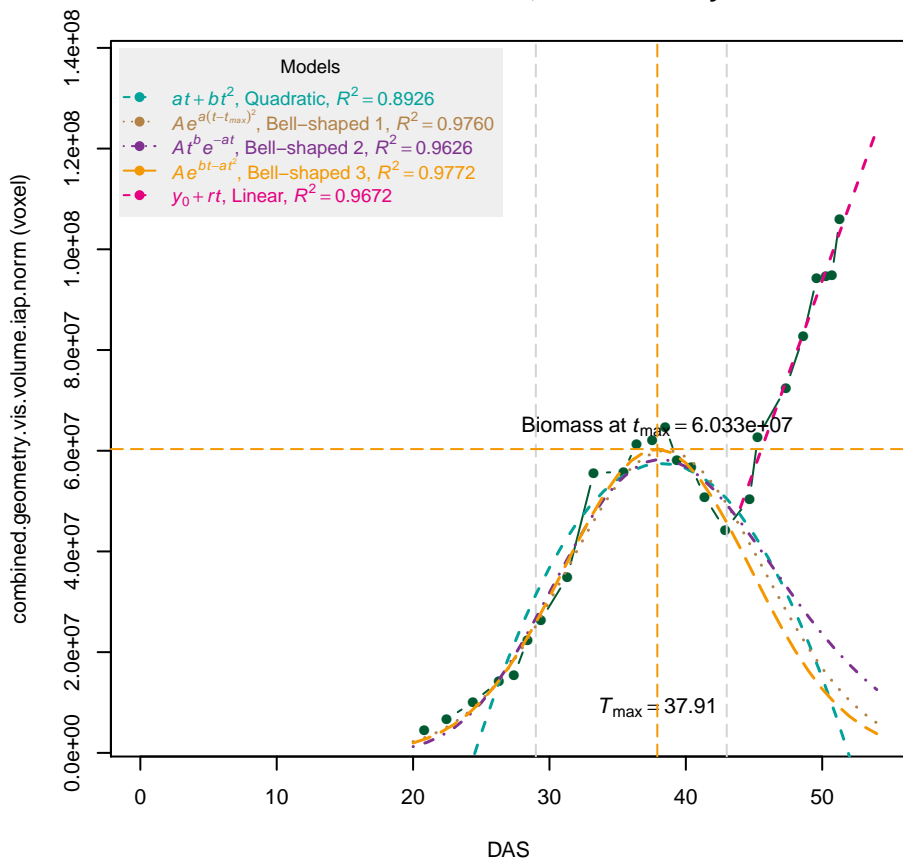
Plant=1116BA1391, treatment=dry



Genotype=ZEA 852, treatment=dry



Plant=1116BA1130, treatment=dry



Plant=1116BA1175, treatment=dry

