001 | CDC Asterix AGL Entry 1 1-260 2-509 3-697 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

002 | CDC Rosie AGL Entry 2 1-18 2-400 3-699 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

003 | 3156-11 AGL Entry 3 1-29 2-443 3-691 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

004 | CDC Greenstar AGL Entry 4 1-312 2-562 3-913 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100

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005 | CDC Cherie AGL Entry 5 1-228 2-586 3-858 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

006 | CDC Glamis AGL Entry 6 1-60 2-386 3-884 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

007 | CDC Gold AGL Entry 7 1-237 2-555 3-759 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

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009 | CDC Impower AGL Entry 9 1 - 2542-450 3-784 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 150 200 50 100 150 200 50 150 200 100 100 DAP DAP

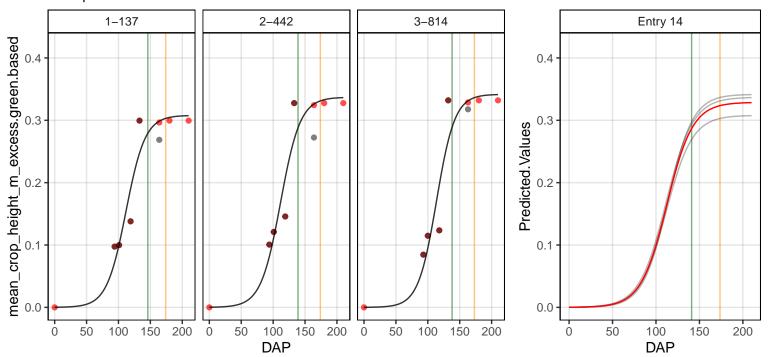
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011 | CDC LeMay AGL Entry 11 1-261 2-473 3-788 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

012 | CDC Maxim AGL 1-128 2-647 3-908 Entry 12 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

013 | CDC QG-1 AGL Entry 13 1-77 2-327 3-887 mean_crop_height_m_excess.green.based 0.4 0.3 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

014 | CDC Red Rider AGL



015 | CDC Redcoat AGL Entry 15 1-21 2-631 3-899 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

016 | CDC Redwing AGL Entry 16 1-113 2-521 3-747 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

017 | CDC Robin AGL Entry 17 1-123 2-476 3-744 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

018 | CDC Rosebud AGL Entry 18 1-295 2-524 3-667 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0

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020 | CDC Rouleau AGL Entry 20 1 - 2842-580 3-917 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

021 | CDC Royale AGL Entry 21 1-212 2-418 3-893 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

022 | CDC Ruby AGL 3-810 1-134 2-467 Entry 22 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

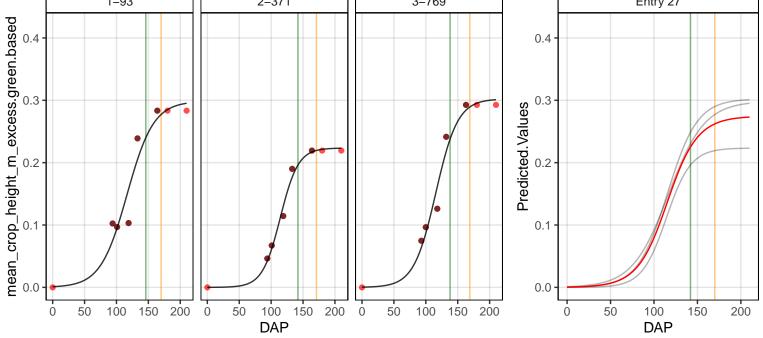
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024 | CDC Sedley AGL Entry 24 1-213 2-628 3-753 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

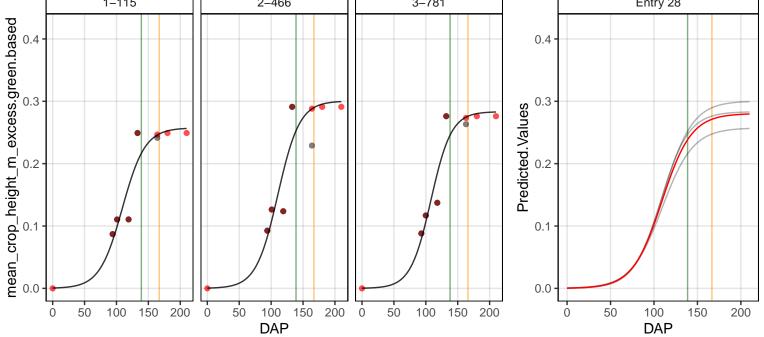
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026 | CN 105604 AGL Entry 26 1-14 2-502 3-945 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.2 -0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

027 | CN 105605 AGL Entry 27 1-93 2-371 3-769 0.4



028 | CN 105715 AGL 1-115 2-466 3-781 Entry 28 0.4



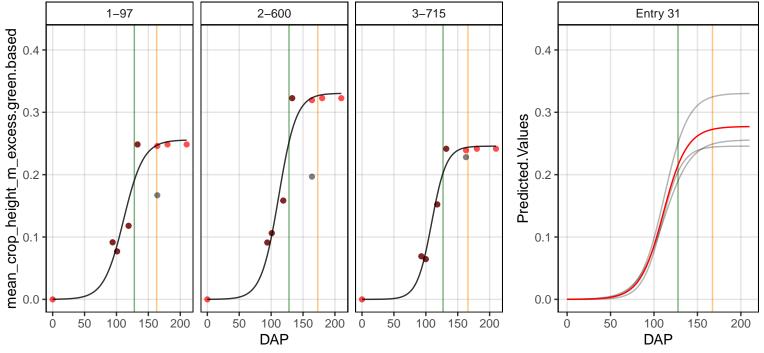
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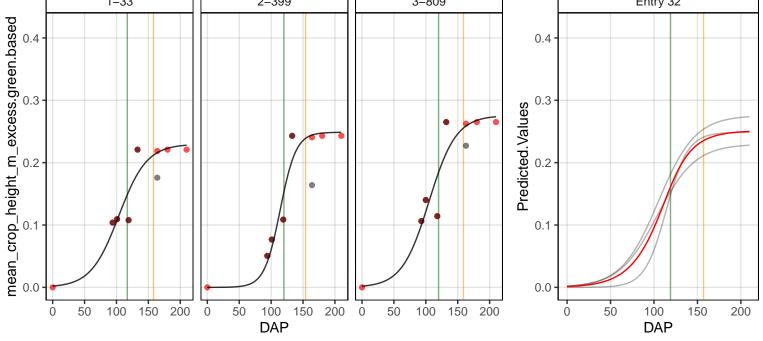
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031 | CN 105777 AGL Entry 31 1-97 2-600 3-715 0.4 Predicted.Values 0.1



032 | CN 105789 AGL 1-33 2-399 3-809 Entry 32 0.4 Predicted.Values



033 | CN 105791 AGL Entry 33 1-105 2-581 3-935 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

034 | CN 105862 AGL Entry 34 1-42 2-394 3-896 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200

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036 | CN 105864 AGL 1-13 2-526 3-652 Entry 36 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

037 | CN 105865 AGL 1-116 2-387 3-873 Entry 37 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1

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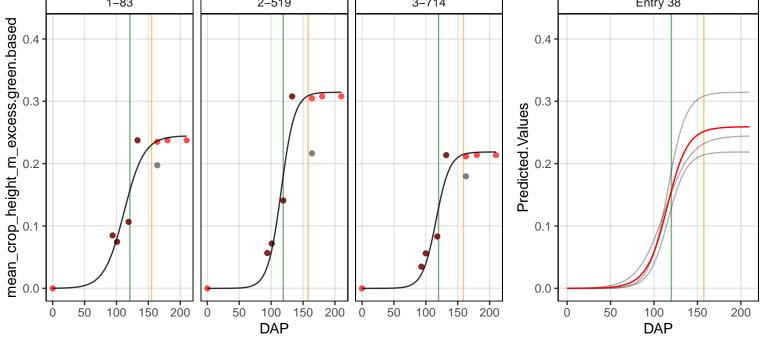
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040 | CN 108369 AGL Entry 40 1-291 2-381 3-939 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

041 | CN 108370 AGL Entry 41 1-190 2-619 3-853 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

042 | Crimson AGL 1-158 2-543 3-777 Entry 42 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

043 | DPL 62 AGL Entry 43 1-168 2-530 3-942 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

044 | Eston AGL Entry 44 1-156 2-511 3-721 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

045 | Gudo AGL Entry 45 1-248 2-620 3-782 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

046 | IG 1046 AGL 1-250 2-608 3-915 Entry 46 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

047 | IG 1706 AGL Entry 47 1-71 2-445 3-860 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

048 | IG 1959 AGL 1-64 2-640 3-724 Entry 48 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

049 | IG 4258 AGL Entry 49 1-239 2-477 3-897 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

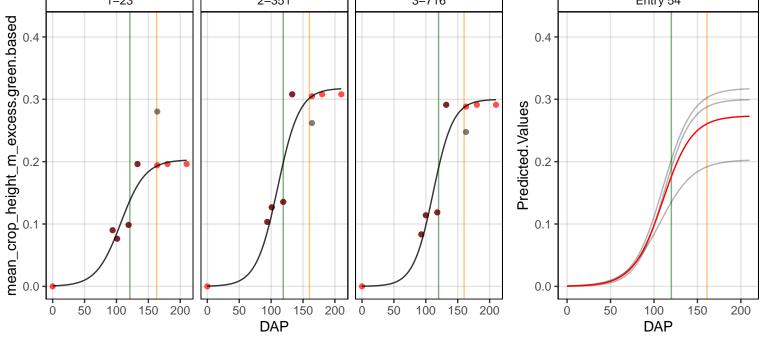
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051 | IG 858 AGL Entry 51 1-232 2-370 3-926 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

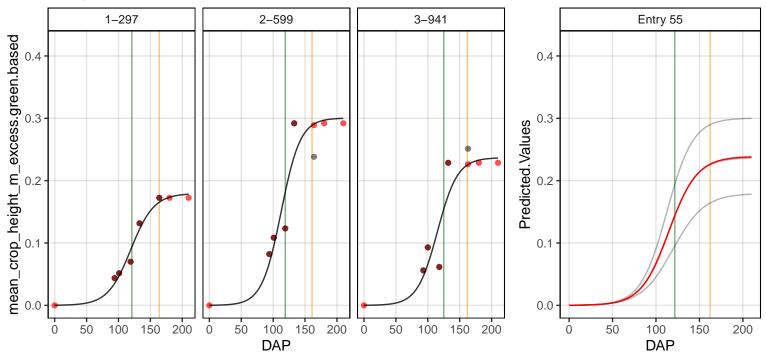
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053 | ILL 10748 AGL Entry 53 1-88 2-527 3-952 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

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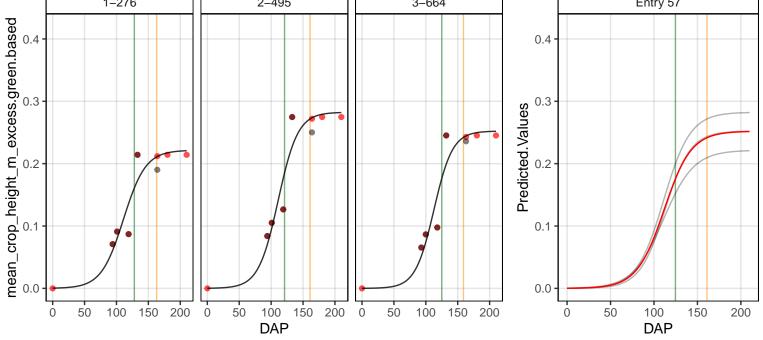


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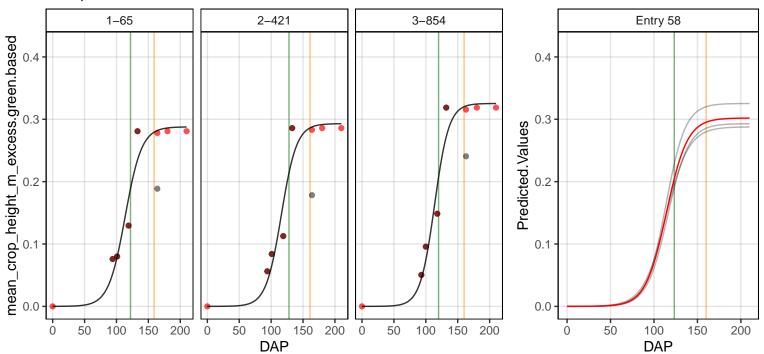


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057 | ILL 11555 AGL Entry 57 1-276 2-495 3-664 0.4 Predicted.Values



058 | ILL 11557 AGL



059 | ILL 11558 AGL Entry 59 1-15 2-632 3-725 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

060 | ILL 1220 AGL Entry 60 1-2 2-334 3-791 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

061 | ILL 1553 AGL Entry 61 1-32 2-331 3-879 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

062 | ILL 1762 AGL 1-146 2-428 3-886 Entry 62 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0

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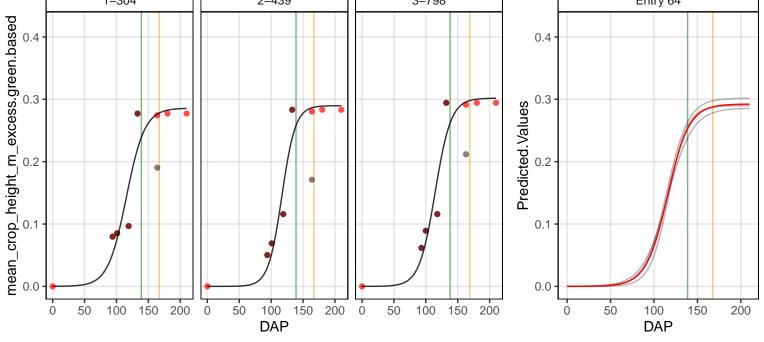
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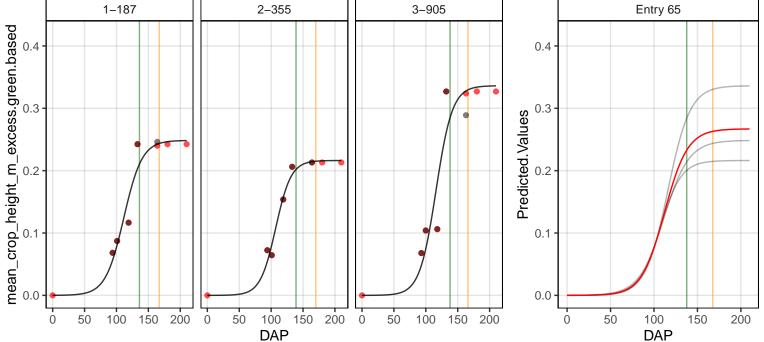
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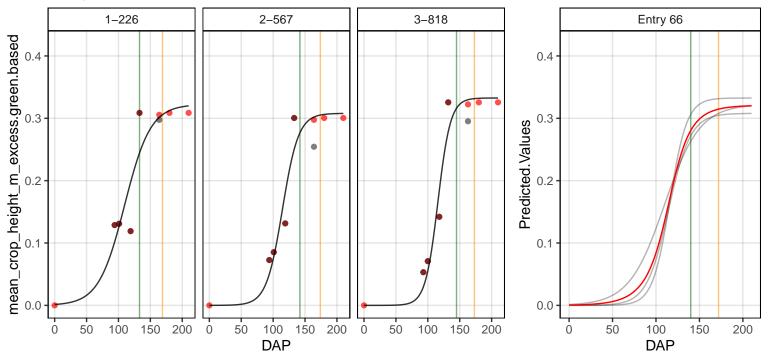
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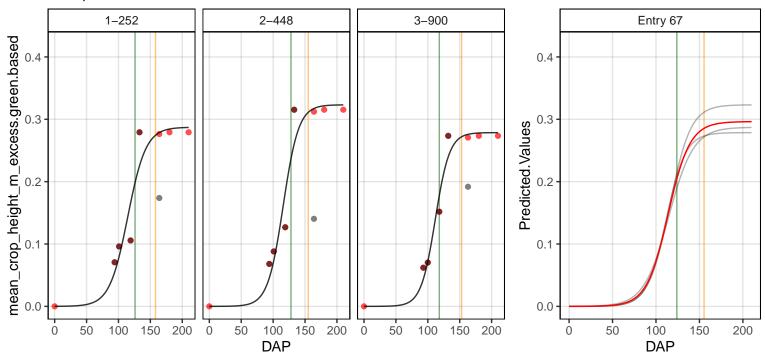
065 | ILL 2194 AGL Entry 65 2-355 3-905



066 | PI 431893 LSP AGL



067 | ILL 2507 AGL



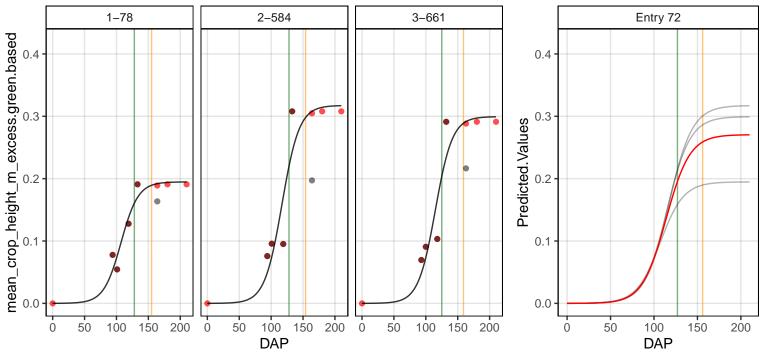
068 | ILL 2580 AGL Entry 68 1-106 2-454 3-963 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

069 | ILL 28 AGL Entry 69 1-100 2-494 3-954 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

070 | ILL 3025 AGL Entry 70 1-292 2-601 3-828 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

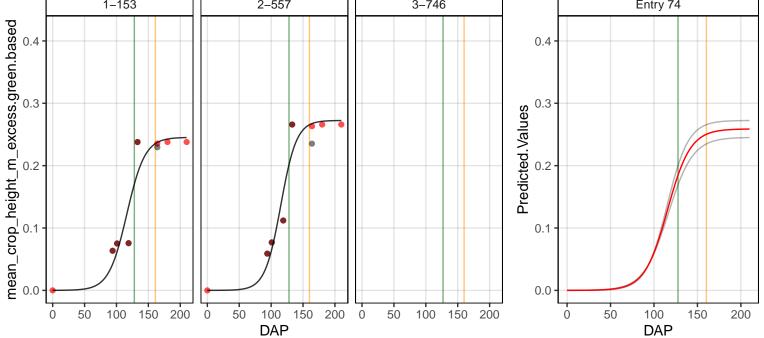
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072 | ILL 3347 AGL



073 | ILL 358 AGL Entry 73 1-40 2-512 3-786 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

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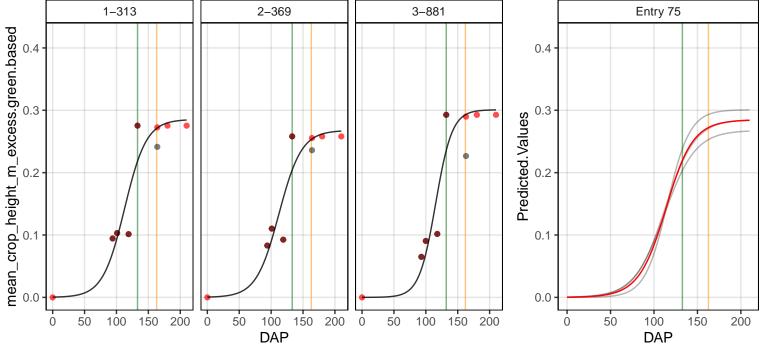
075 | ILL 4164 AGL

1–313

2–369

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076 | ILL 4400 AGL Entry 76 1-59 2-404 3-651 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

077 | ILL 4605 AGL Entry 77 1-200 2-357 3-698 mean_crop_height_m_excess.green.based 0.4 0.3 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

078 | ILL 4609 AGL 3-844 Entry 78 1-318 2-593 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.2 -0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

079 | ILL 4665 AGL Entry 79 1-310 2-325 3-835 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

080 | ILL 4671 AGL Entry 80 1 - 2492-607 3-693 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

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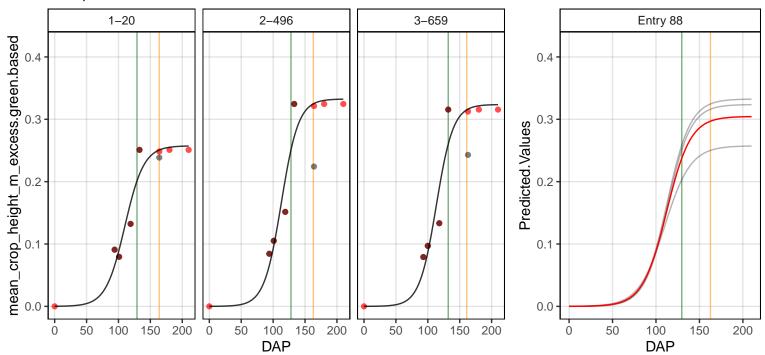
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086 | ILL 4956 AGL Entry 86 1-10 2-484 3-821 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

087 | ILL 5058 AGL Entry 87 1-233 2-383 3-944 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP

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088 | ILL 5151 AGL



089 | ILL 5209 AGL Entry 89 1-301 2-565 3-812 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

090 | ILL 5480 AGL Entry 90 1-317 2-534 3-834 mean_crop_height_m_excess.green.based 0.4 0.3 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

091 | ILL 5639 AGL Entry 91 1-241 2-364 3-868 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

092 | ILL 5722 AGL 1-290 2-409 3-921 Entry 92 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

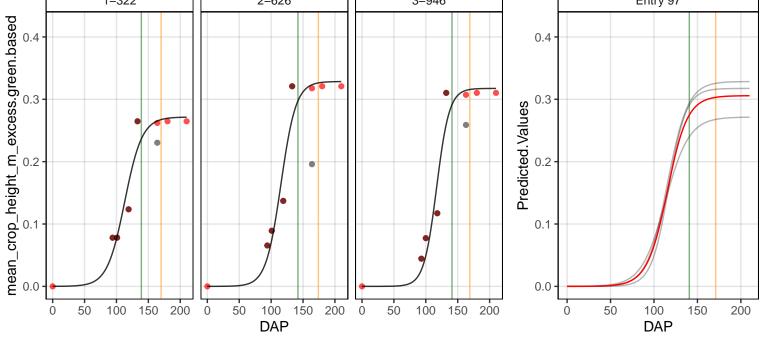
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094 | ILL 5888 AGL Entry 94 1-31 2-397 3-841 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.2 -0.1 0.0 200 150 50 100 150 50 100 150 200 50 100 200 50 100 150 200 DAP DAP

095 | ILL 5945 AGL Entry 95 1-87 2-365 3-877 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

096 | ILL 6002 AGL 1-222 2-624 3-803 Entry 96 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

097 | ILL 618 AGL Entry 97 1-322 2-626 3-946 0.4



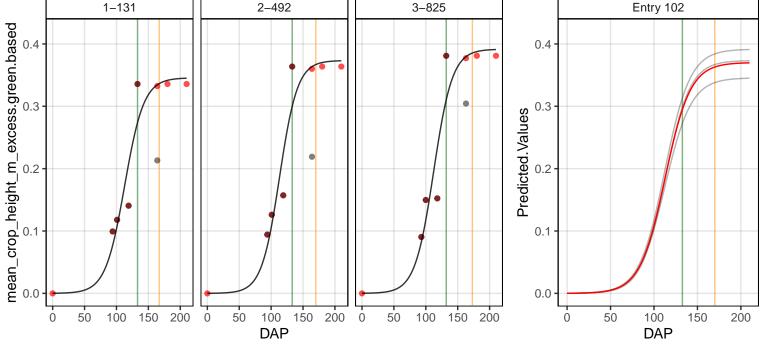
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099 | ILL 6211 AGL Entry 99 1-45 2-435 3-655 mean_crop_height_m_excess.green.based 0.4 0.3 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

100 | ILL 624 AGL 3-914 Entry 100 1-26 2-571 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

101 | ILL 6821 AGL Entry 101 1–17 2-411 3-867 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

102 | ILL 6853 AGL Entry 102 1-131 2-492 3-825 0.4



103 | ILL 7089 AGL Entry 103 1 - 1242-486 3-660 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

104 | ILL 7558 AGL Entry 104 1-275 2-609 3-840 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0

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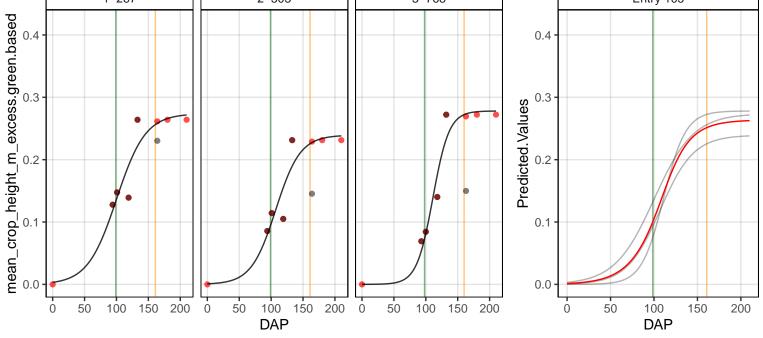
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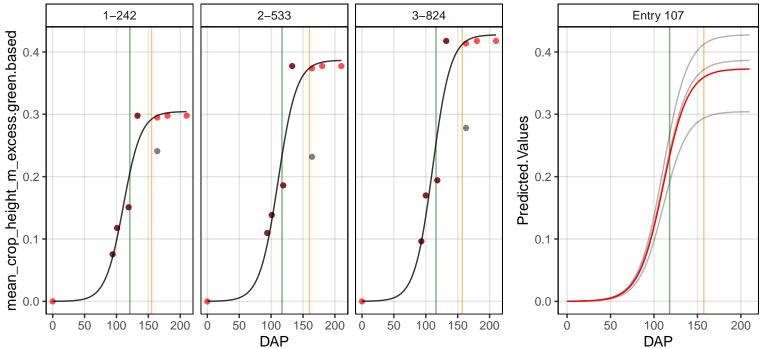
105 | ILL 7663 AGL Entry 105 1-267 2-503 3-768 0.4



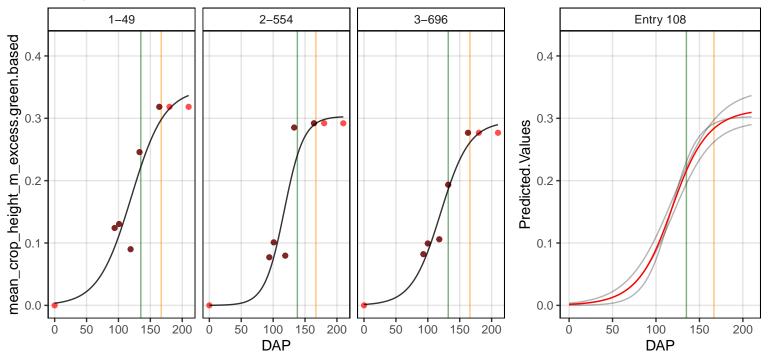
106 | ILL 7668 AGL Entry 106 1-70 2-336 3-689 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

107 | ILL 7716 AGL

1–242 2–533 3–824 Entry 1



108 | ILL 7747 AGL



109 | ILL 7946 AGL 2-465 Entry 109 1-102 3-656 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

110 | ILL 7978 AGL Entry 110 1-315 2-451 3-811 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0

50

100

150

200

50

100

DAP

150

200

50

100

150

200

50

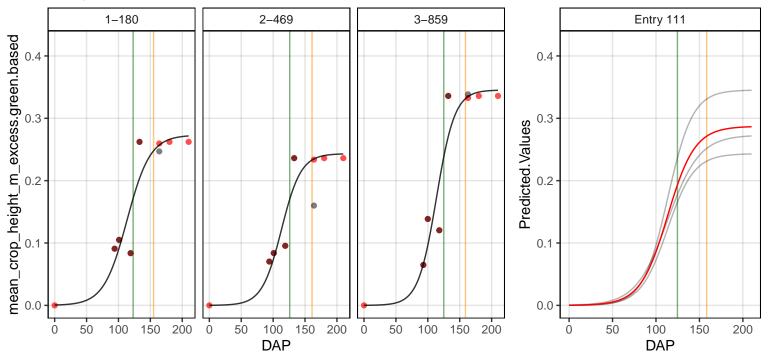
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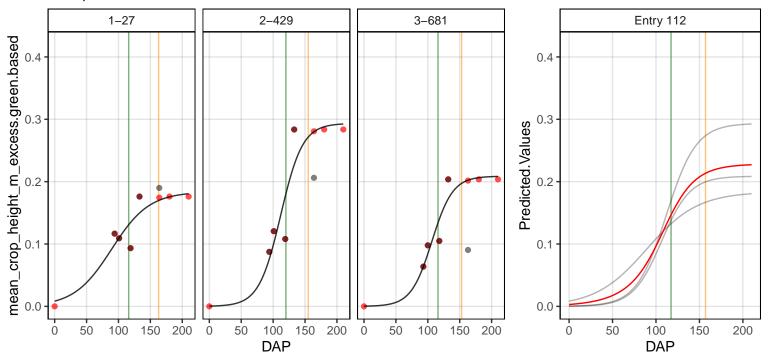
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200

111 | ILL 7979 AGL



112 | ILL 8007 AGL

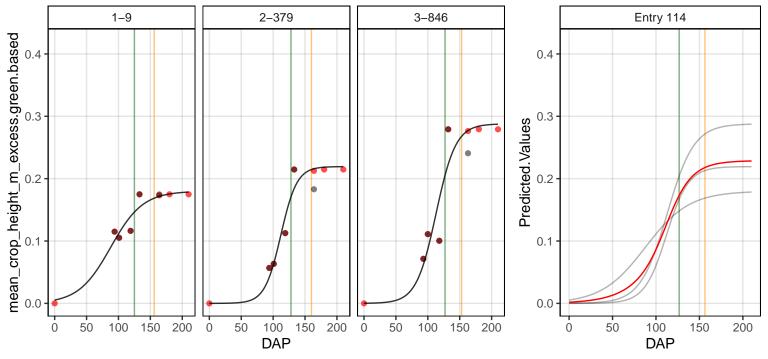


113 | ILL 8009 AGL Entry 113 1-236 2-638 3-705 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100

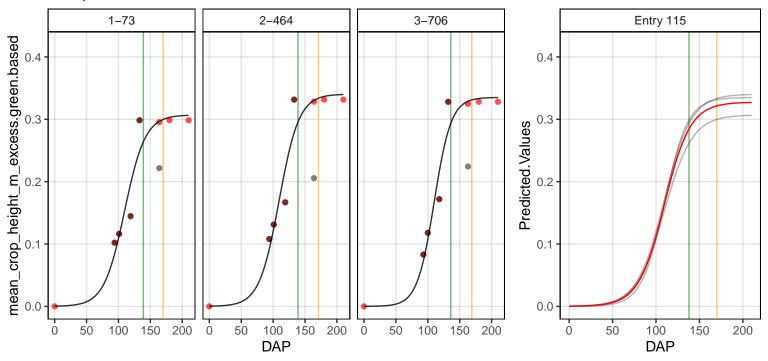
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DAP

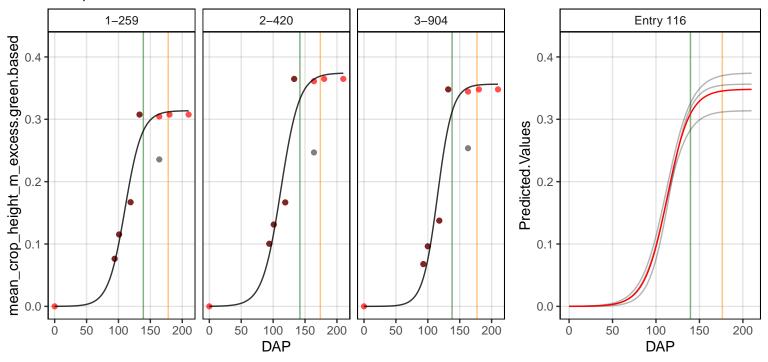
114 | ILL 8010 AGL



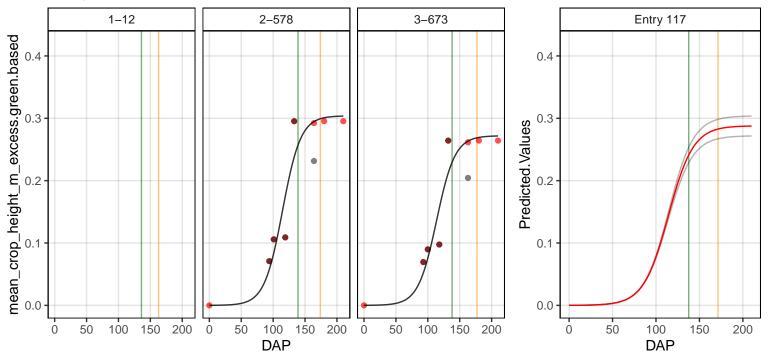
115 | ILL 8072 AGL



116 | ILL 8174 AGL



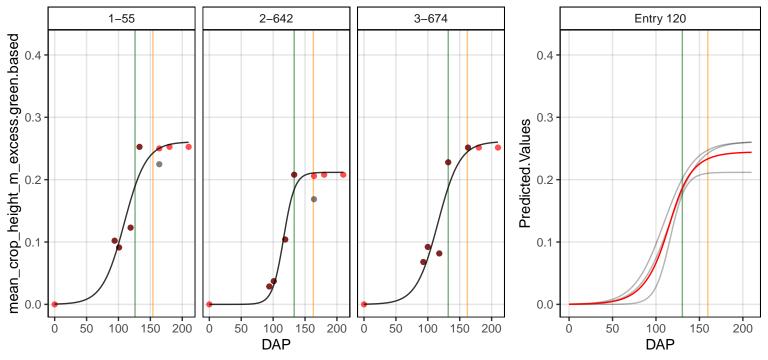
117 | ILL 8595 AGL



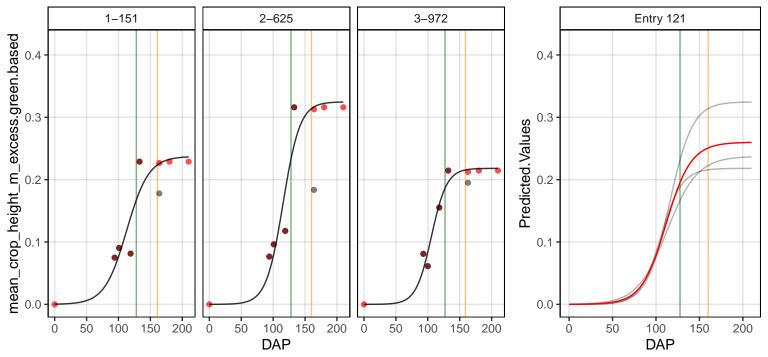
118 | ILL 9 AGL Entry 118 1-94 2-616 3-763 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

119 | ILL 975 AGL Entry 119 1-299 2-447 3-726 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

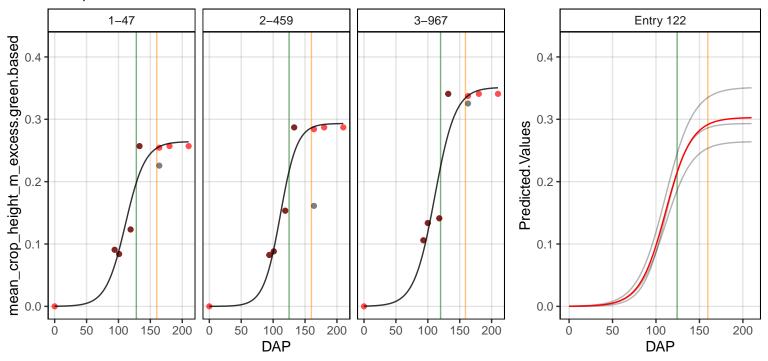
120 | ILL 9888 AGL



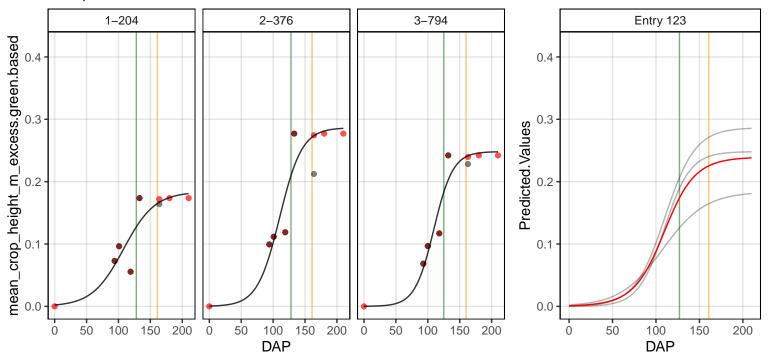
121 | ILL 9932 AGL



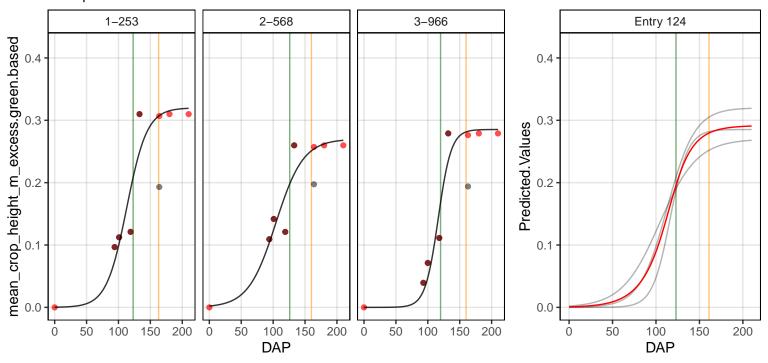
122 | ILL 9945 AGL



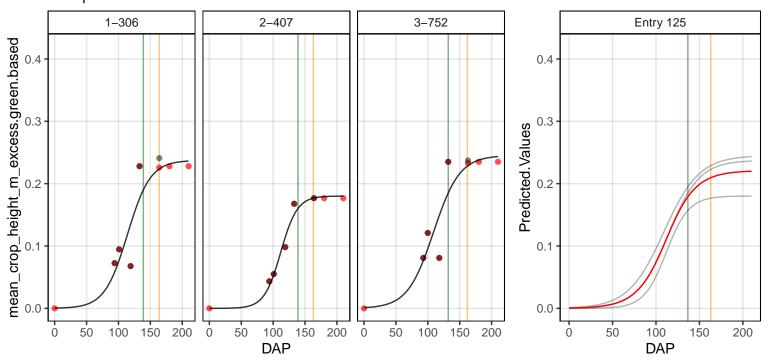
123 | ILL 9977 AGL



124 | ILL 9997 AGL

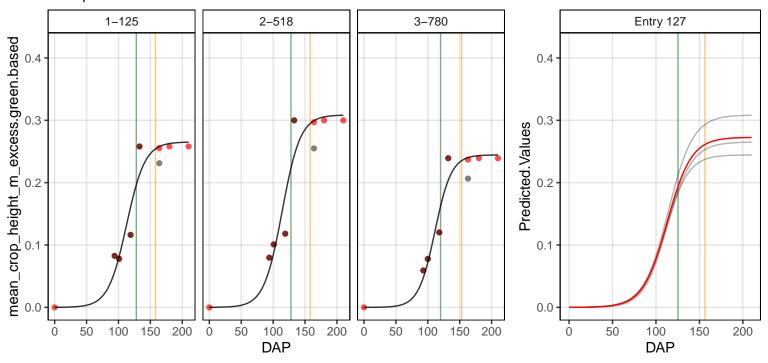


125 | ILWL 118 AGL



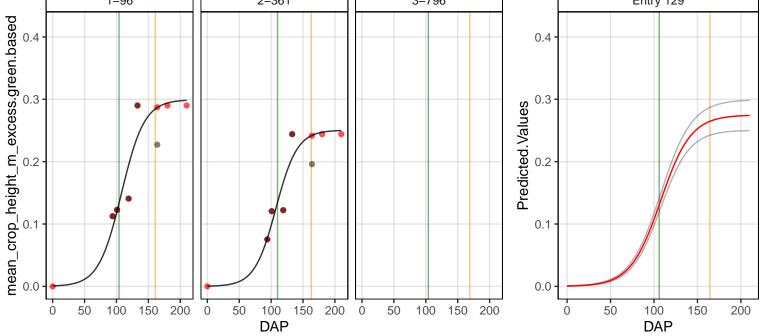
126 | Indianhead AGL Entry 126 1-316 2-446 3-722 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

127 | IPL 220 AGL

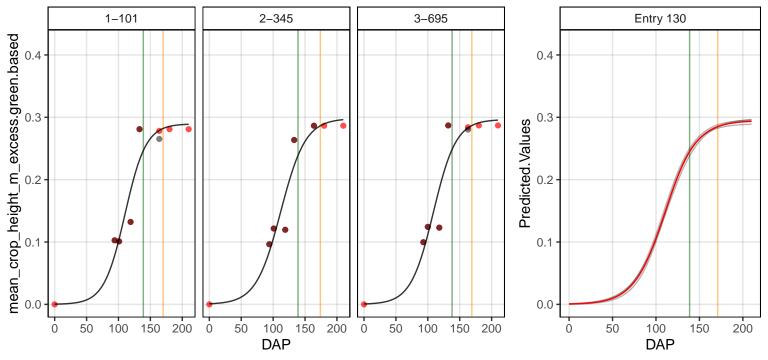


128 | Laird AGL Entry 128 1-135 2-440 3-679 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 100 150 200 DAP DAP

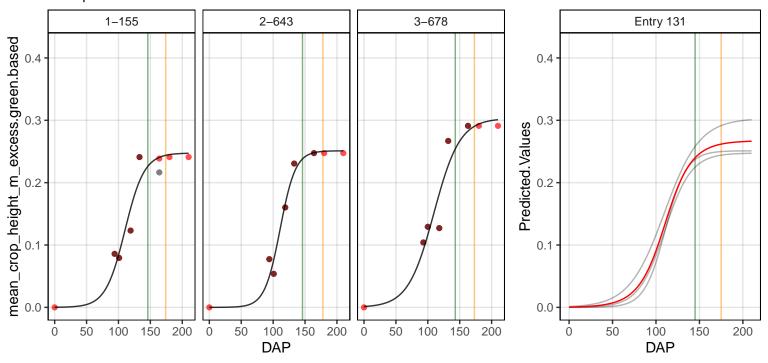
129 | LIRL-22-46 AGL Entry 129 1-96 2-361 3-796



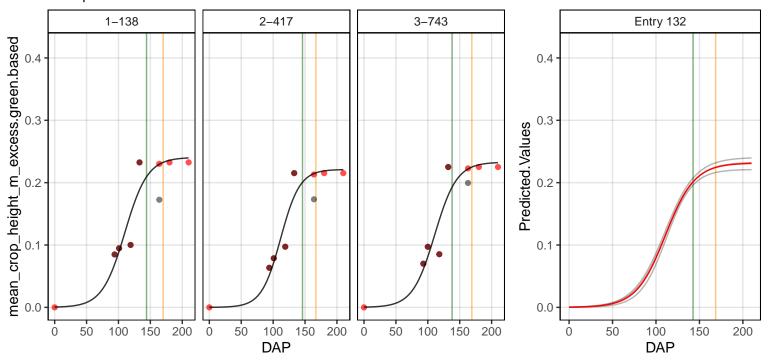
130 | PI 163589 AGL



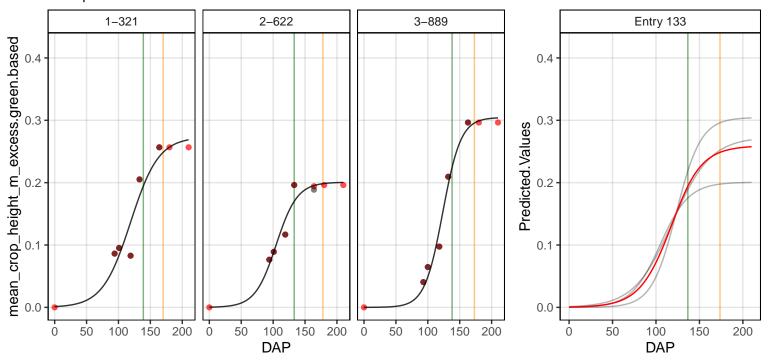
131 | PI 169534 LSP AGL



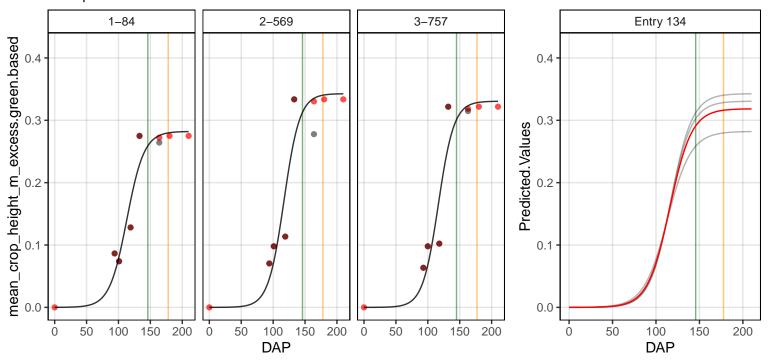
132 | PI 175754 LSP AGL



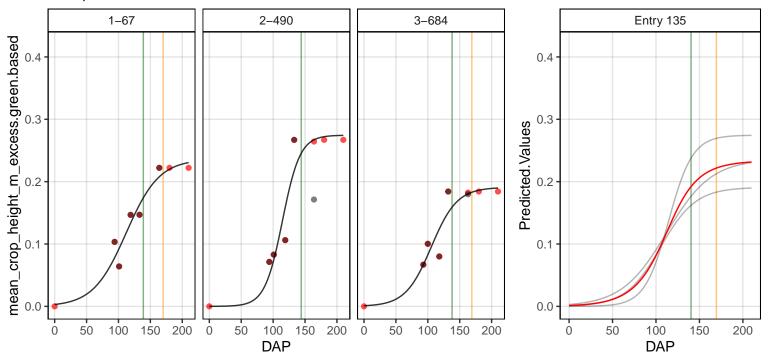
133 | PI 177430 LSP AGL



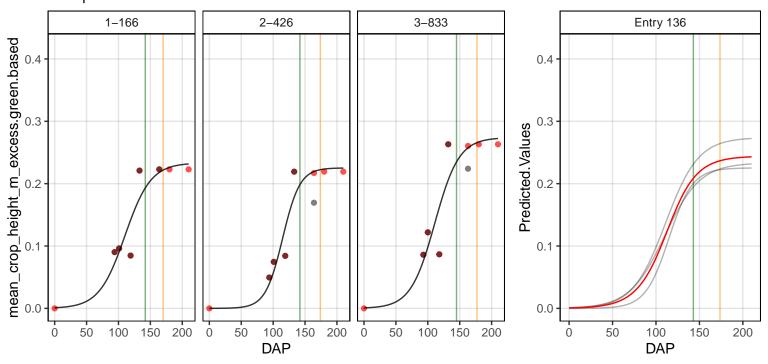
134 | PI 178939 LSP AGL



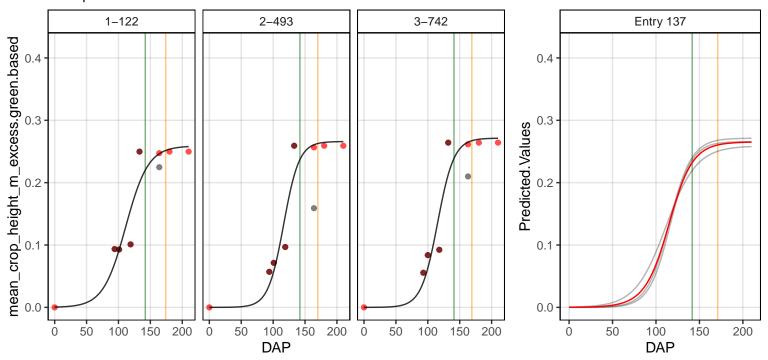
135 | PI 178952 AGL



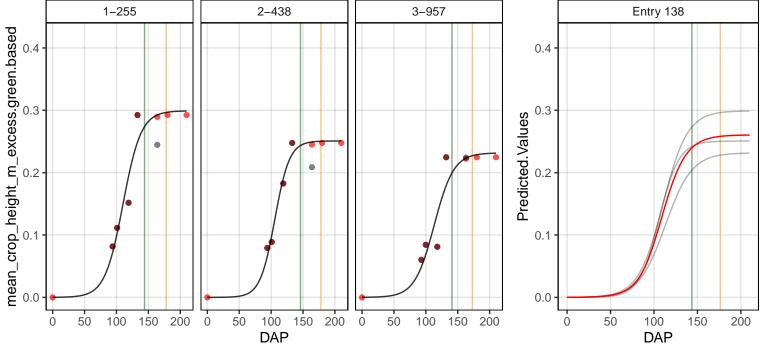
136 | PI 178971 LSP AGL



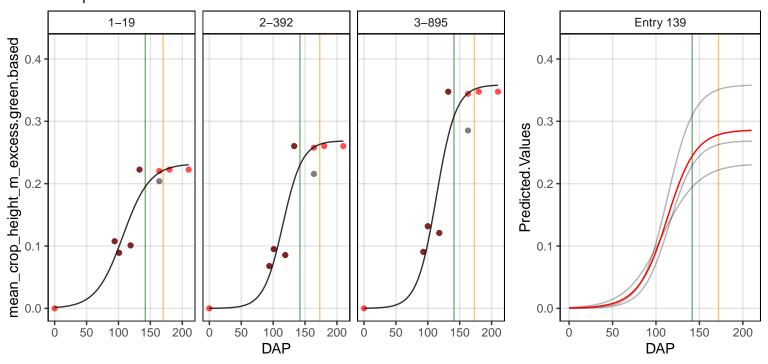
137 | PI 179324 LSP AGL



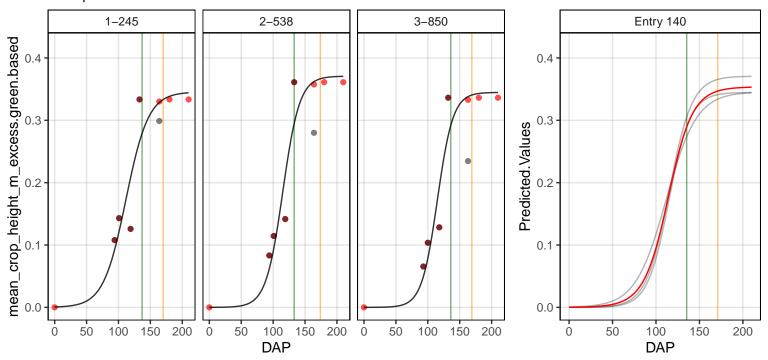
138 | PI 179330 AGL



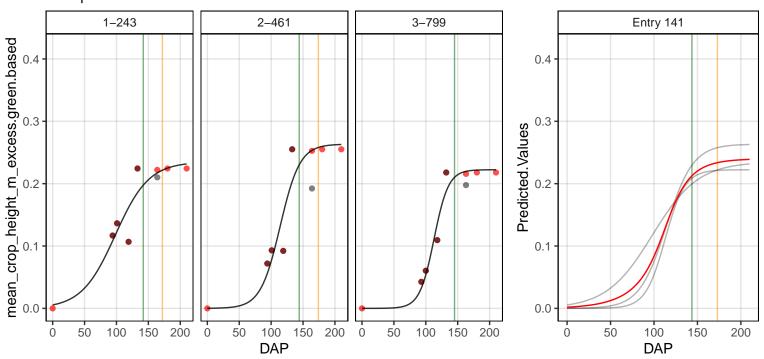
139 | PI 181771 LSP AGL



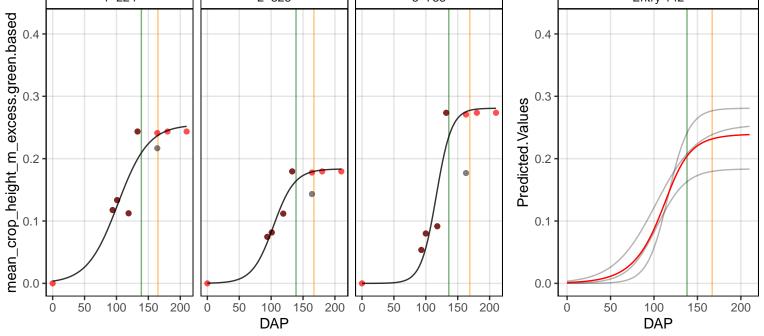
140 | PI 181886 LSP AGL



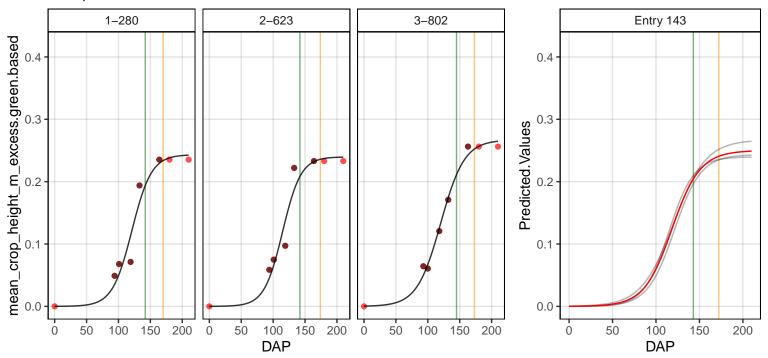
141 | PI 182217 LSP AGL



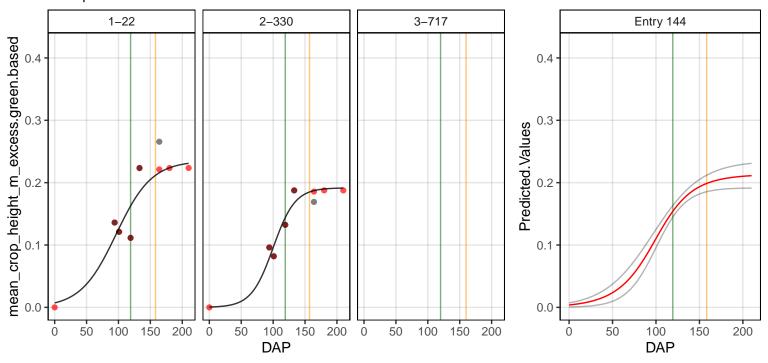
142 | PI 193546 AGL Entry 142 1-224 2-328 3-738 0.4



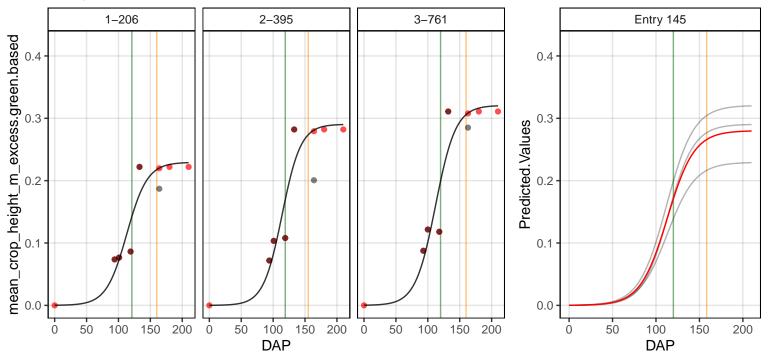
143 | PI 193547 LSP AGL



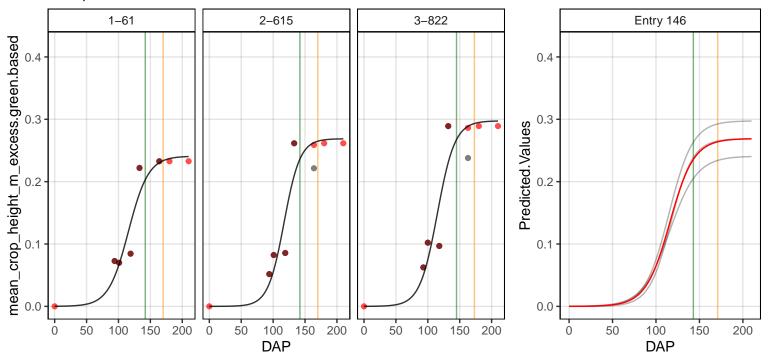
144 | PI 193548 LSP AGL



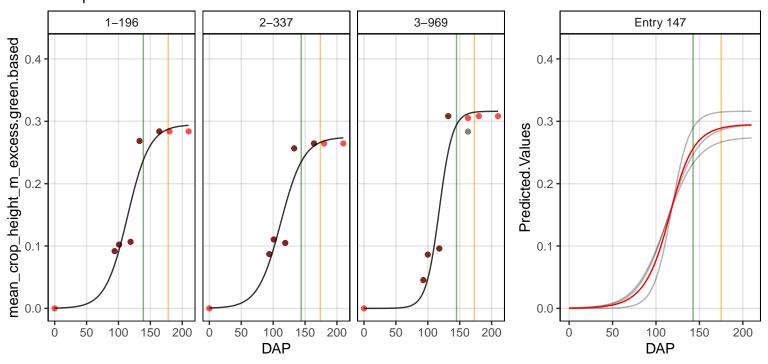
145 | PI 193550 AGL



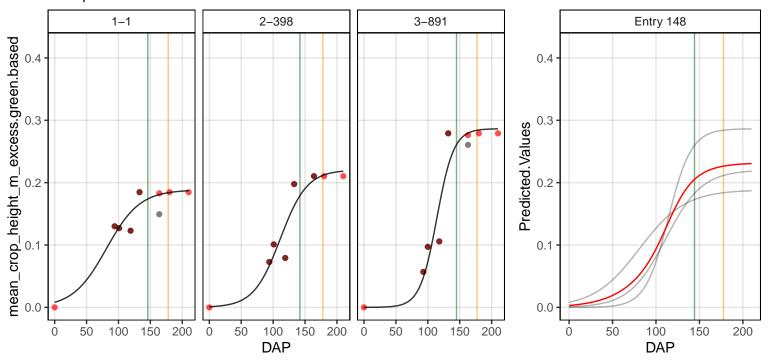
146 | PI 207492 LSP AGL



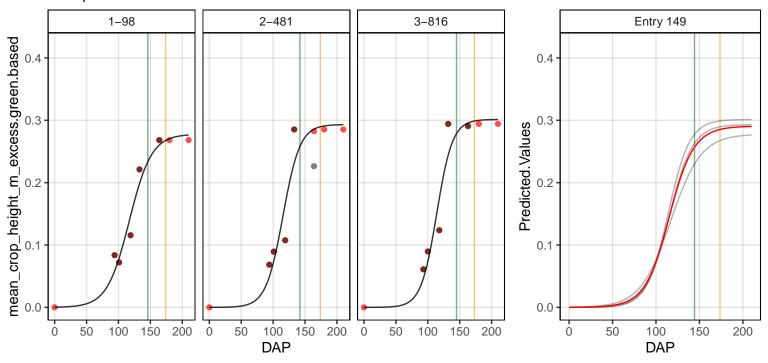
147 | PI 518731 LSP AGL



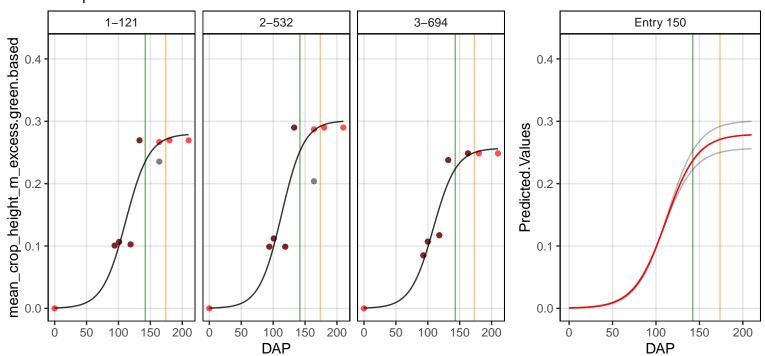
148 | PI 209858 LSP AGL



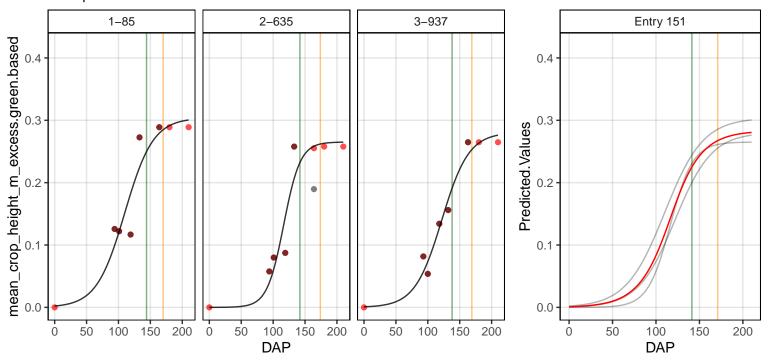
149 | PI 211052 LSP AGL



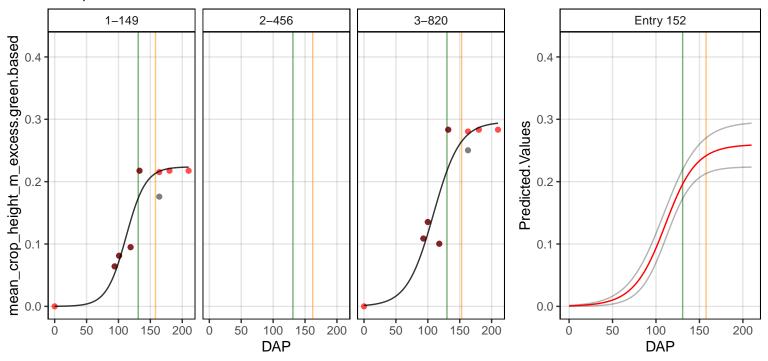
150 | PI 212100 LSP AGL



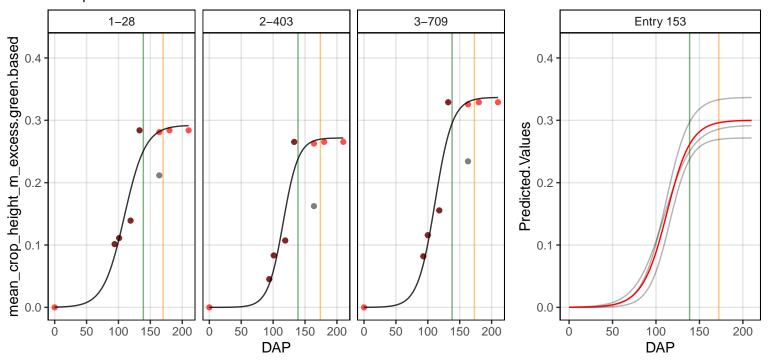
151 | PI 212610 LSP AGL



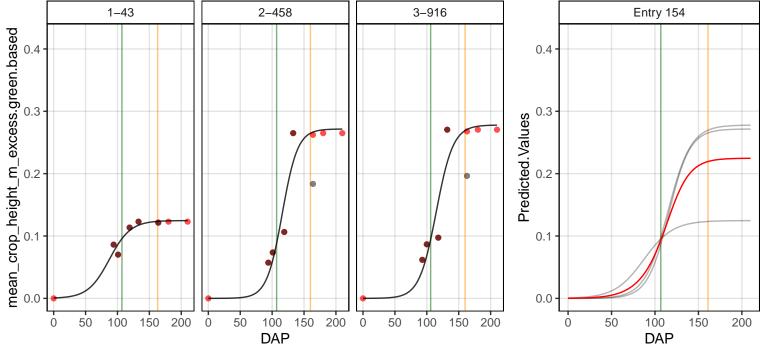
152 | PI 217949 LSP AGL



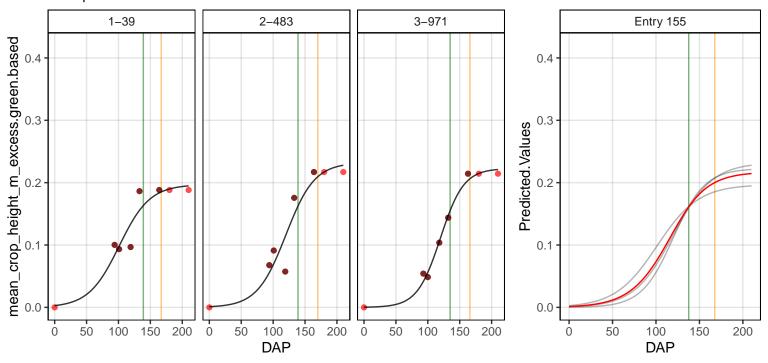
153 | PI 238758 LSP AGL



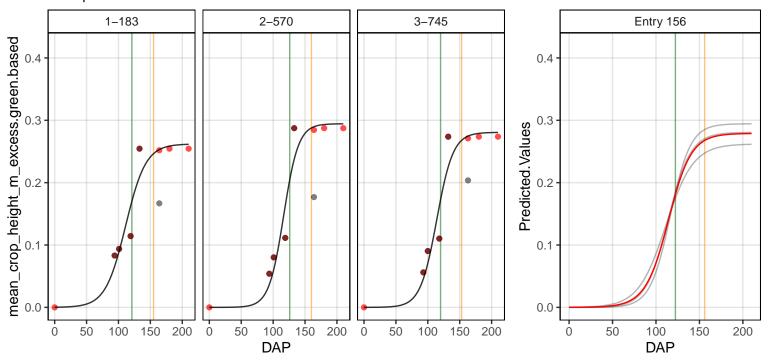
154 | PI 244046 AGL



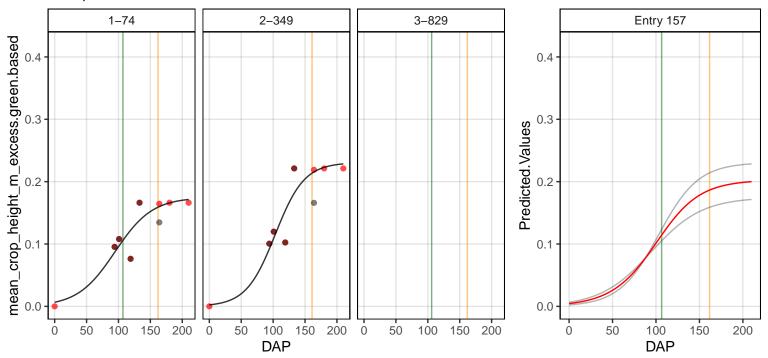
155 | PI 250156 LSP AGL



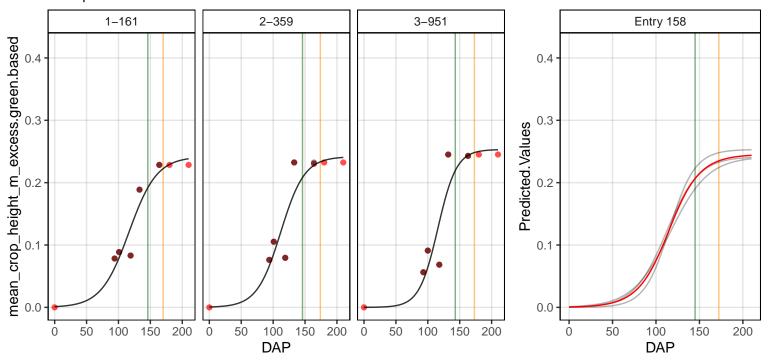
156 | PI 250158 LSP AGL



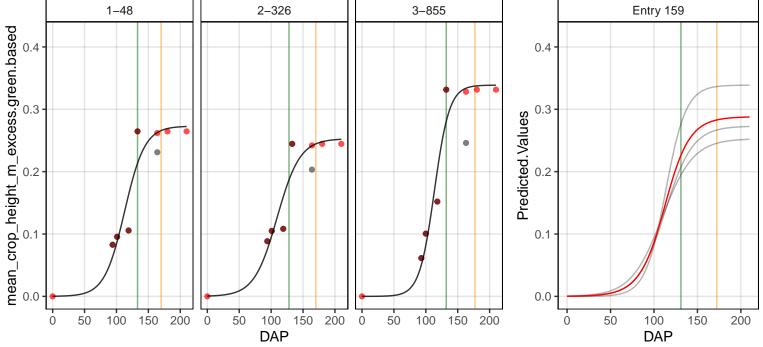
157 | PI 251248 LSP AGL



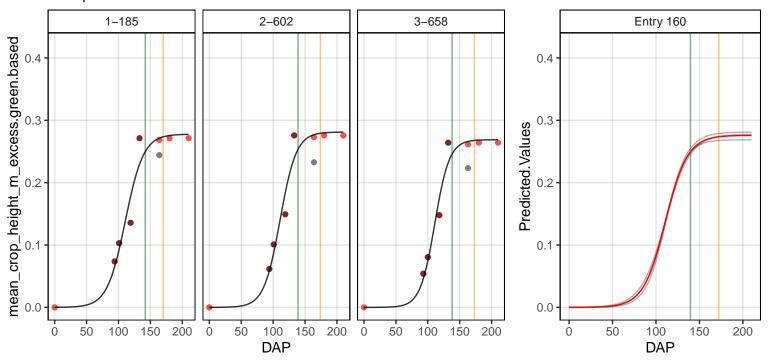
158 | PI 273664 LSP AGL



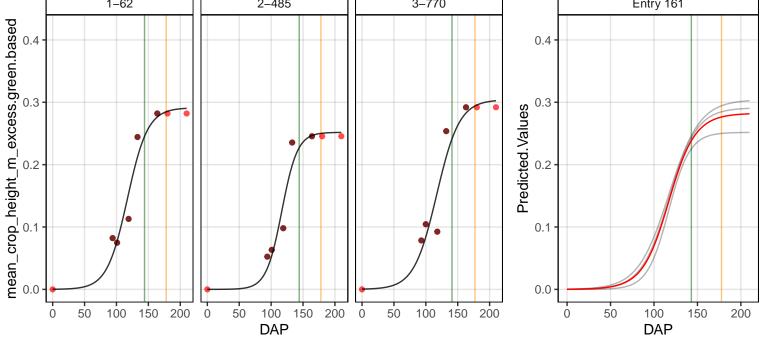
159 | PI 280686 AGL



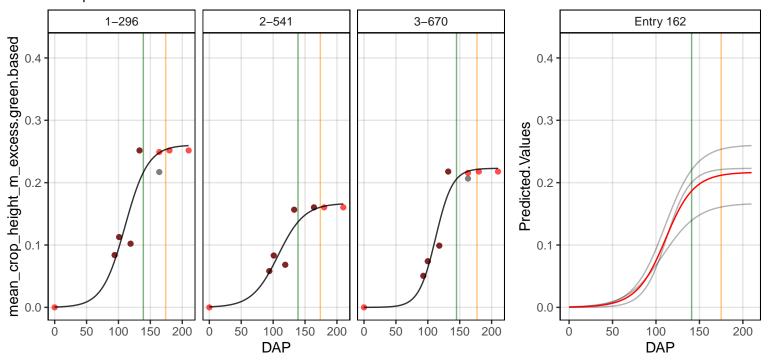
160 | PI 283604 LSP AGL



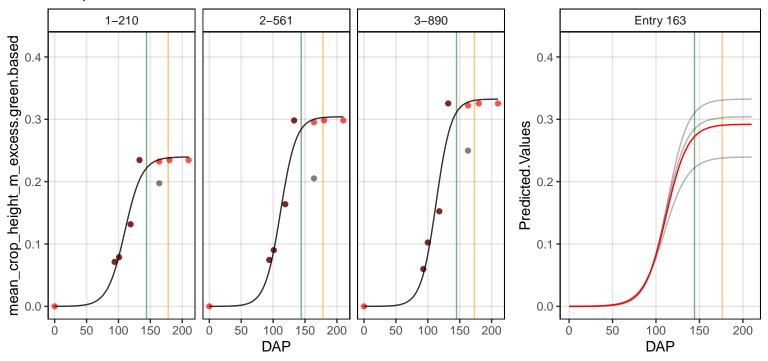
161 | PI 289066 AGL Entry 161 1-62 2-485 3-770 0.4



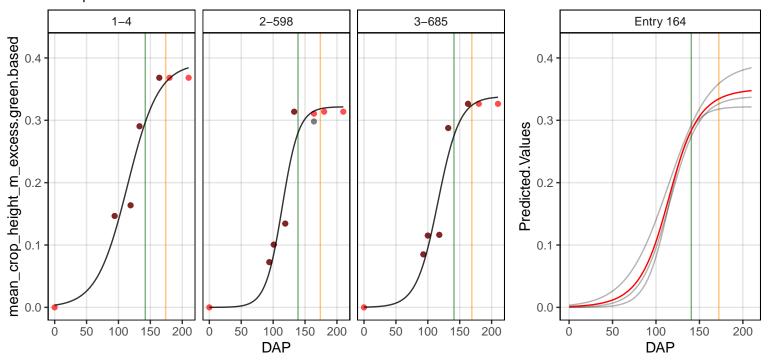
162 | PI 289073 LSP AGL



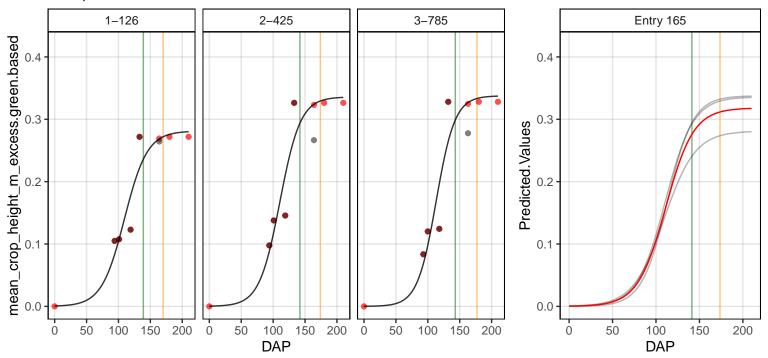
163 | PI 289079 LSP AGL



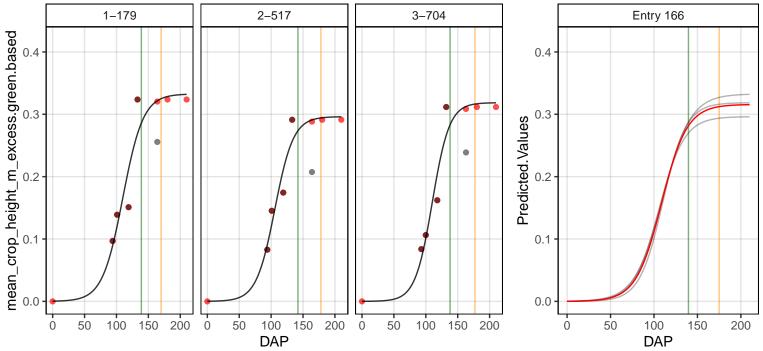
164 | PI 290716 LSP AGL



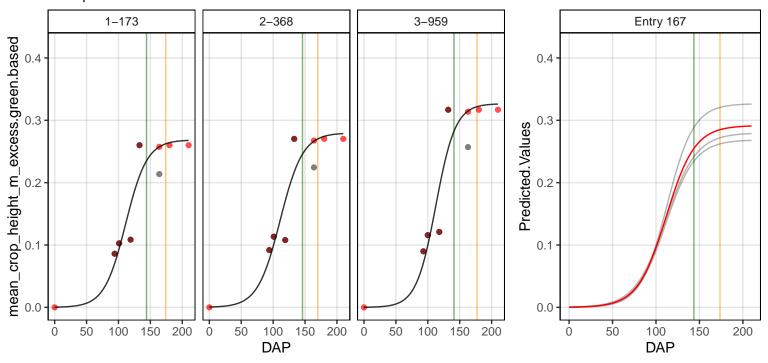
165 | PI 297285 LSP AGL



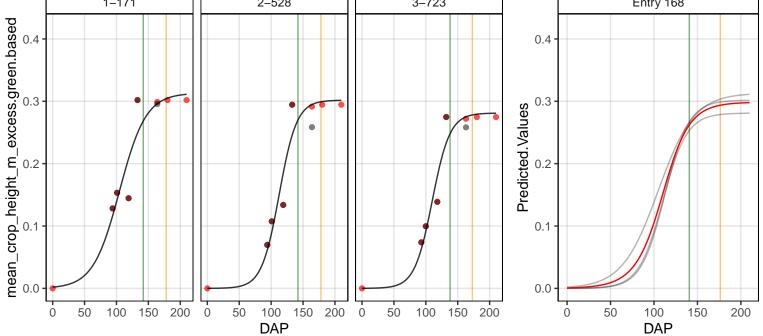
166 | PI 297287 AGL



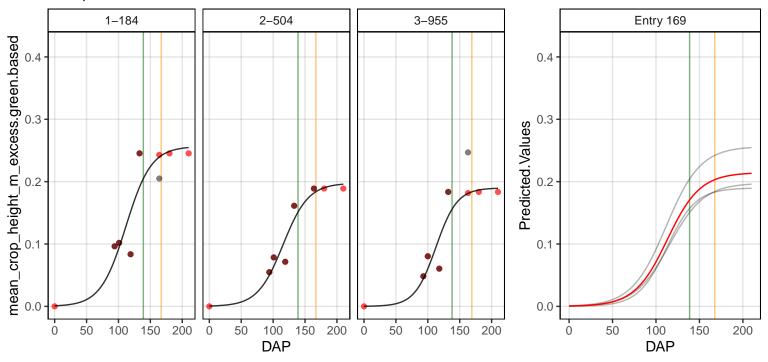
167 | PI 297754 LSP AGL



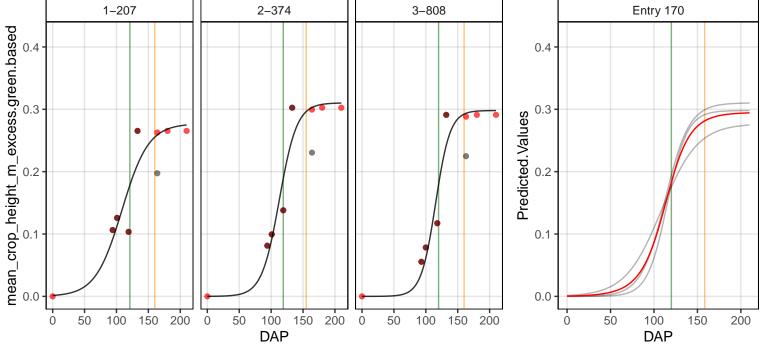
168 | PI 297767 AGL Entry 168 1-171 2-528 3-723 0.4



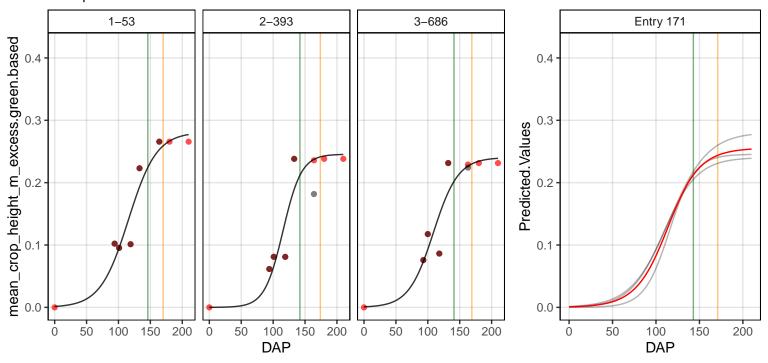
169 | PI 297772 LSP AGL



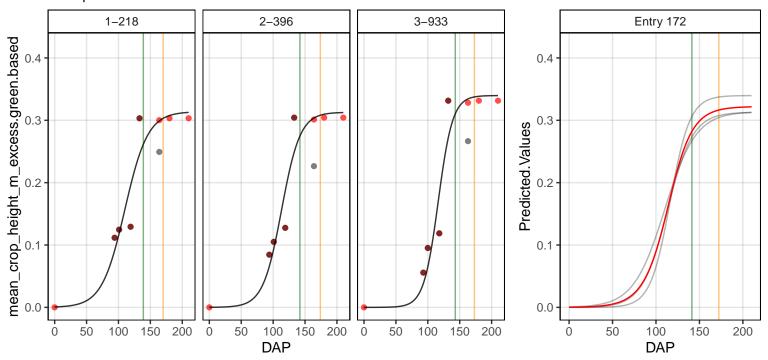
170 | PI 297783 AGL 1-207 2-374 3-808



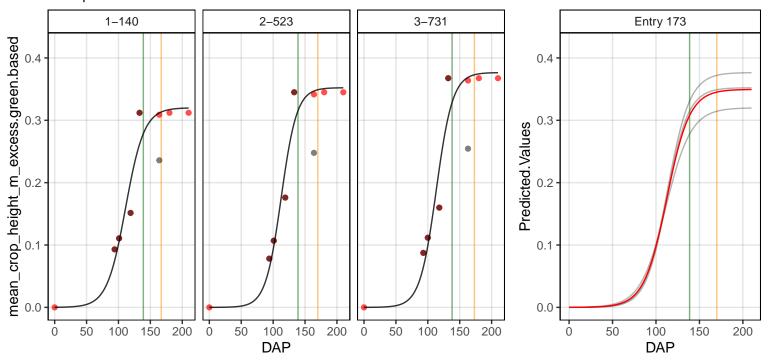
171 | PI 297787 LSP AGL



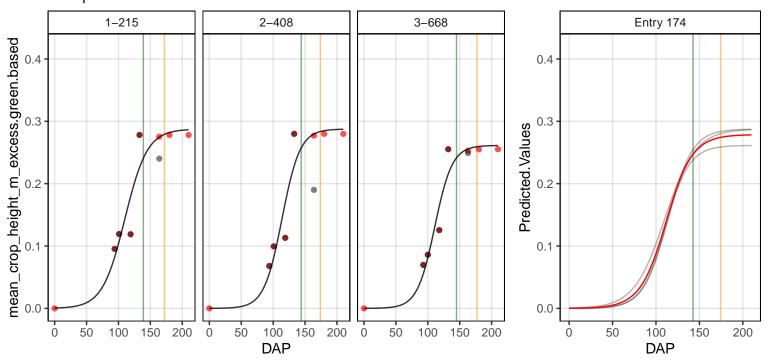
172 | PI 298023 LSP AGL



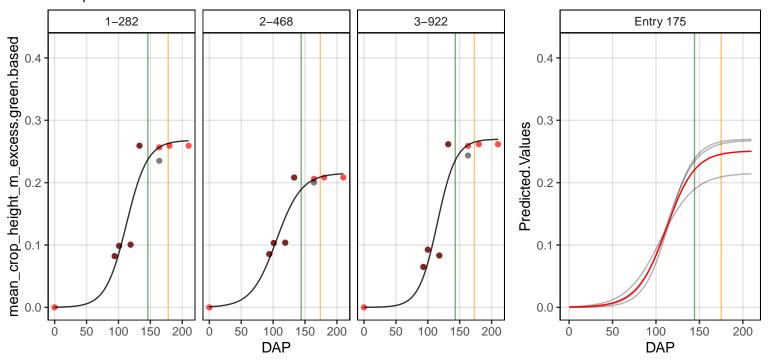
173 | PI 298121 LSP AGL



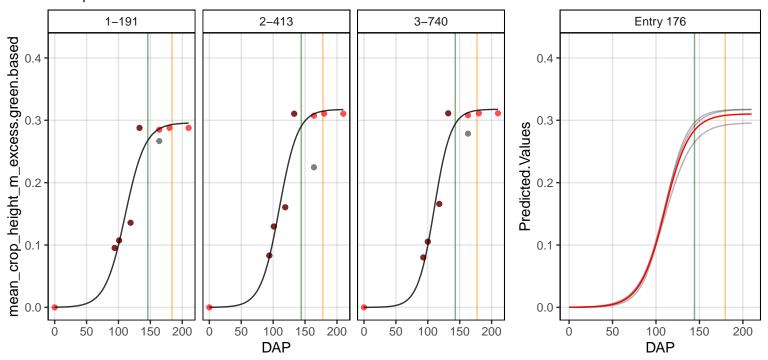
174 | PI 298122 LSP AGL



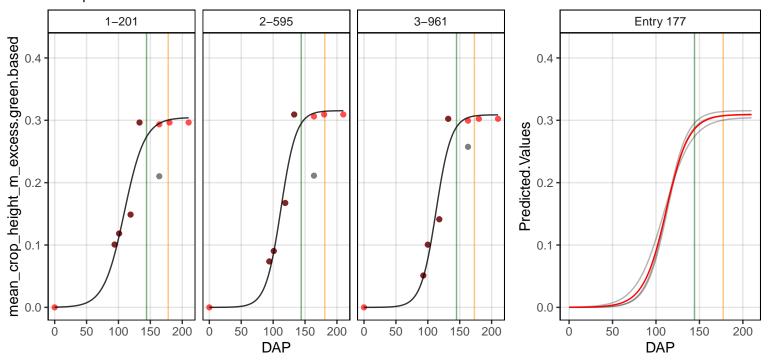
175 | PI 298357 LSP AGL



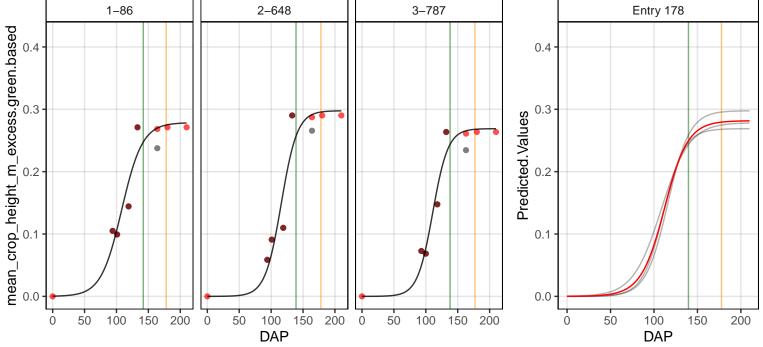
176 | PI 298631 LSP AGL



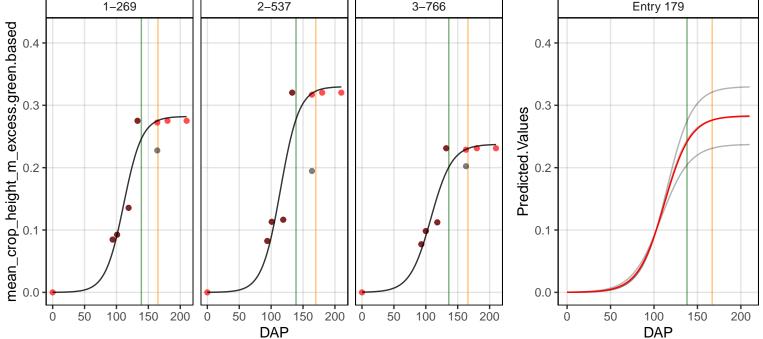
177 | PI 298644 LSP AGL



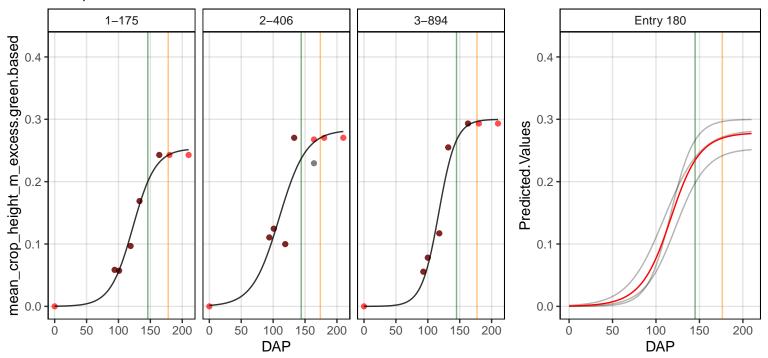
178 | PI 298645 AGL



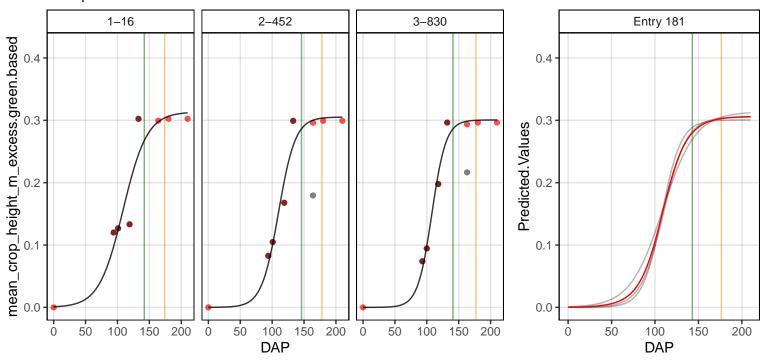
179 | PI 298921 AGL Entry 179 1-269 2-537 3-766



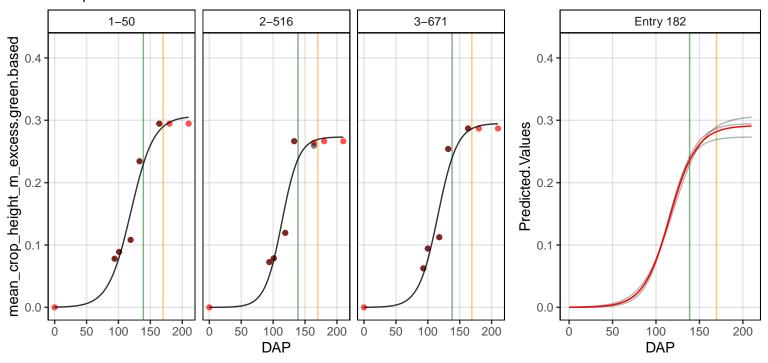
180 | PI 298922 LSP AGL



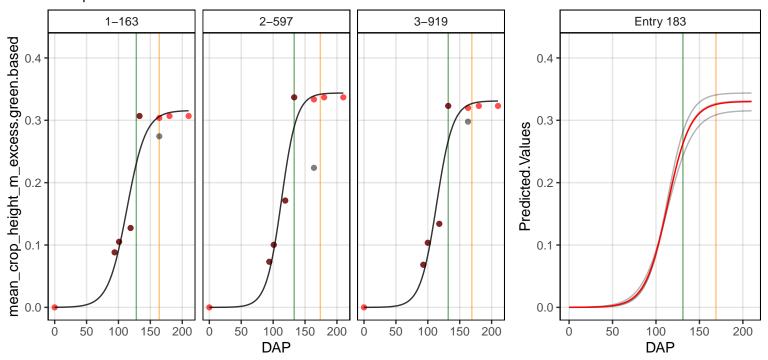
181 | PI 298923 LSP AGL



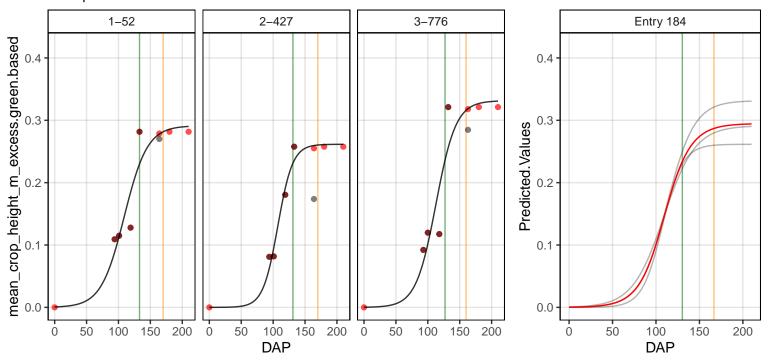
182 | PI 299116 LSP AGL



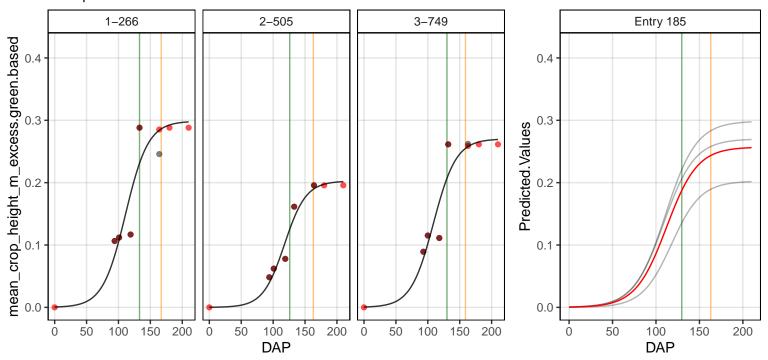
183 | PI 299120 LSP AGL



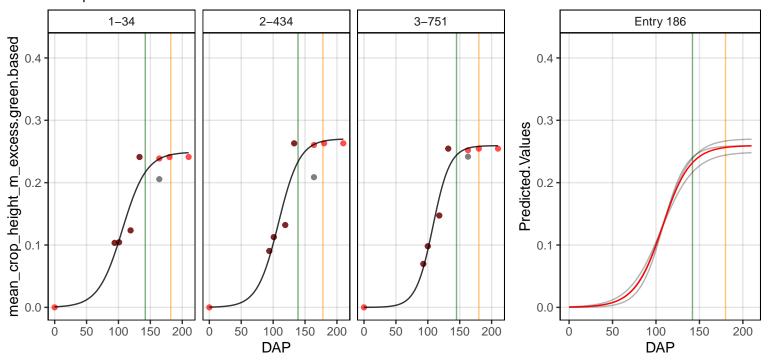
184 | PI 299121 LSP AGL



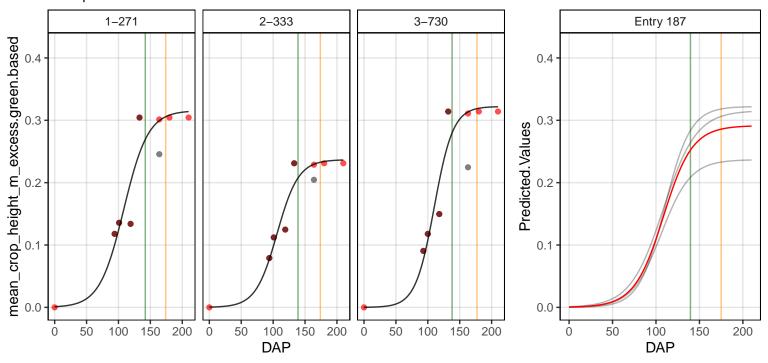
185 | PI 299126 LSP AGL



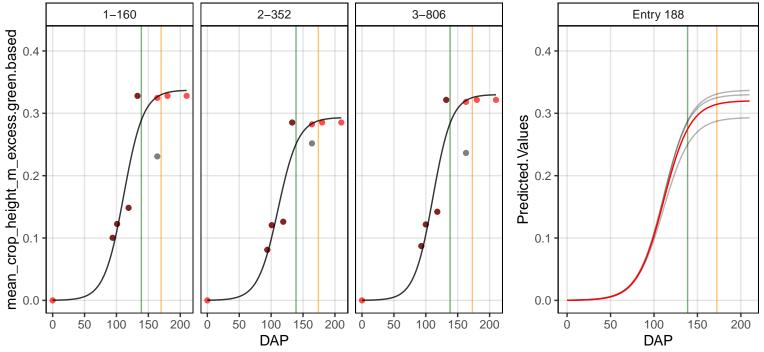
186 | PI 299163 LSP AGL



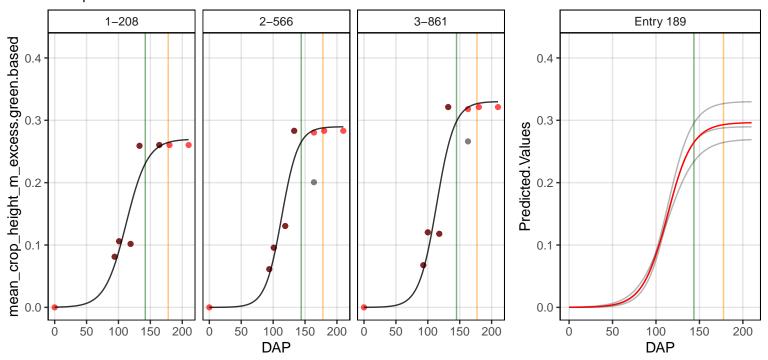
187 | PI 299164 LSP AGL



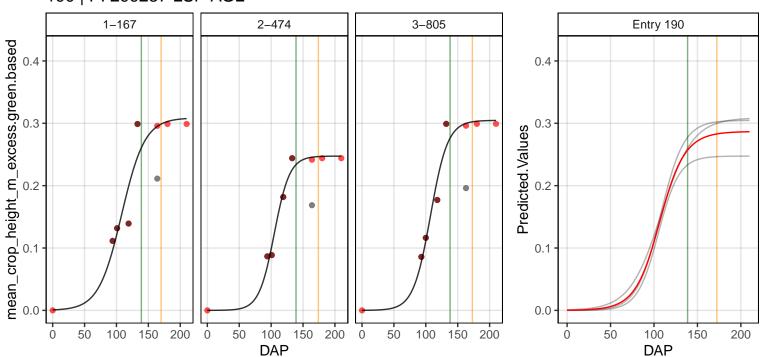
188 | PI 299165 AGL



189 | PI 299177 LSP AGL



190 | PI 299237 LSP AGL

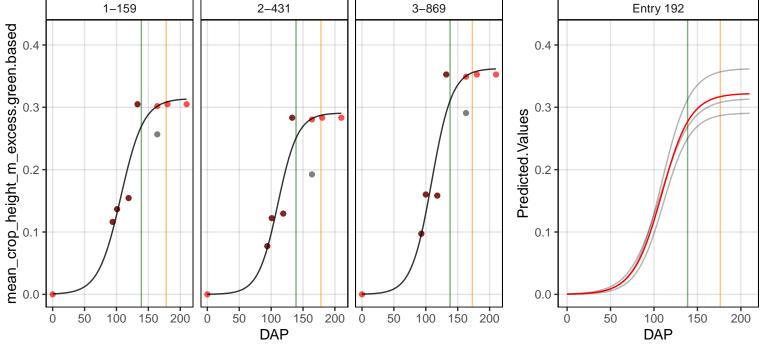


191 | PI 299289 AGL Entry 191 1-278 2-405 3-675 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100

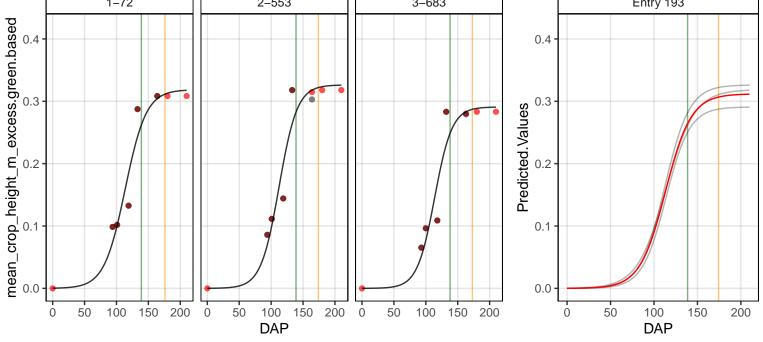
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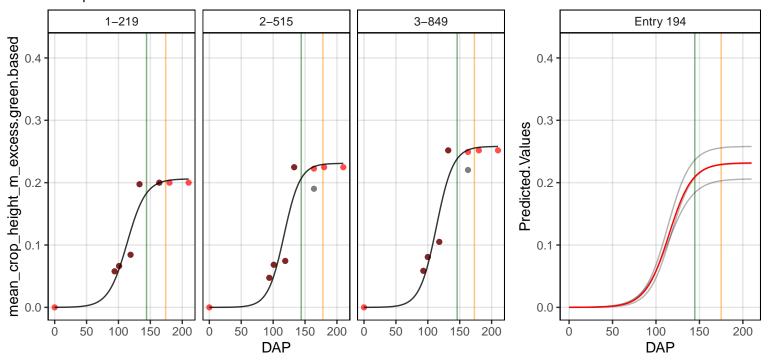
192 | PI 299312 AGL Entry 192 1-159 2-431 3-869 0.4



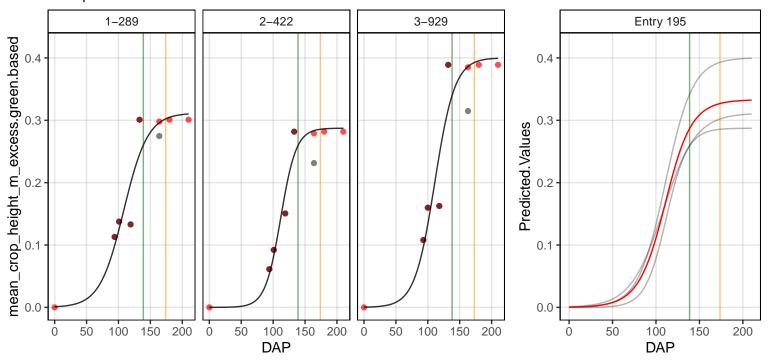
193 | PI 299345 AGL Entry 193 1-72 2-553 3-683 0.4



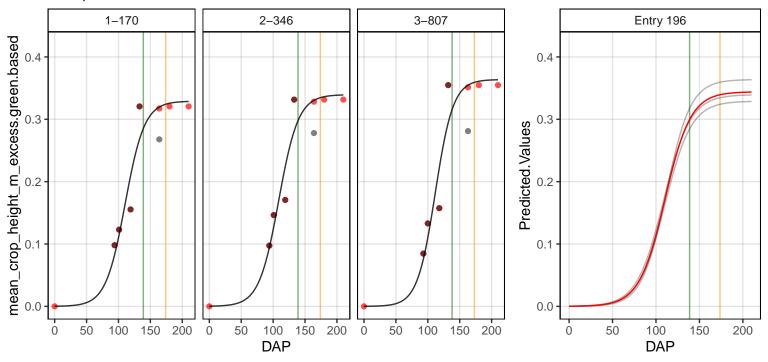
194 | PI 299351 LSP AGL



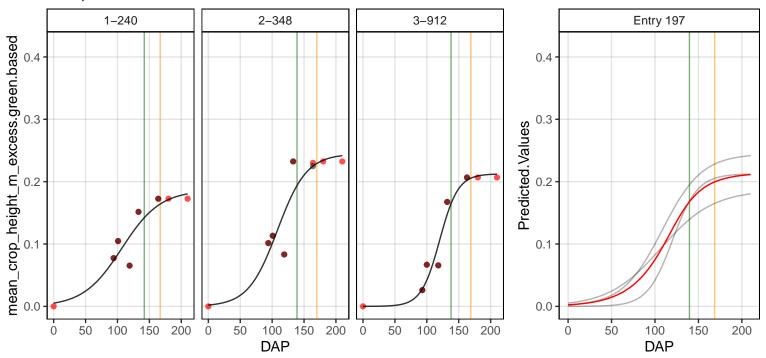
195 | PI 299366 LSP AGL



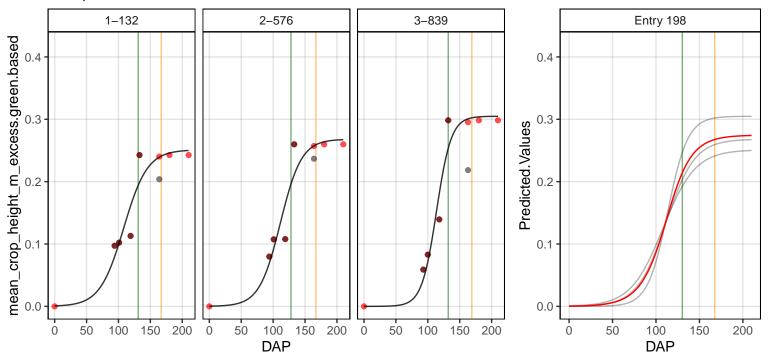
196 | PI 299375 LSP AGL



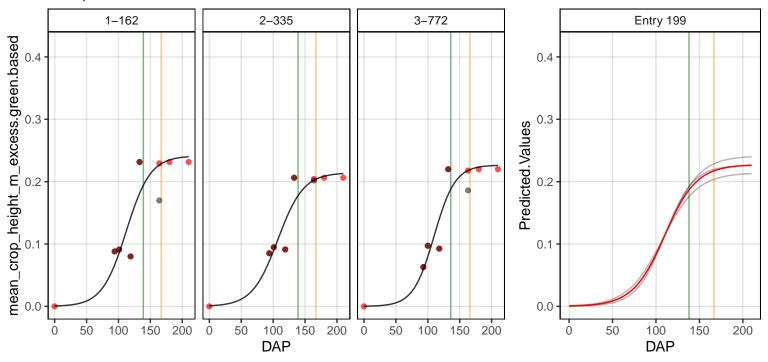
197 | PI 300250 LSP AGL



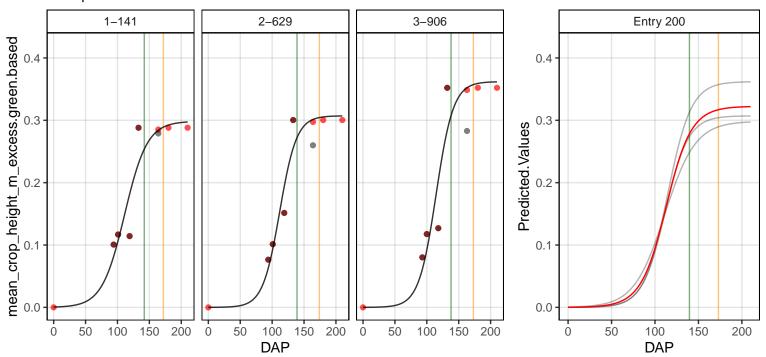
198 | PI 302398 LSP AGL



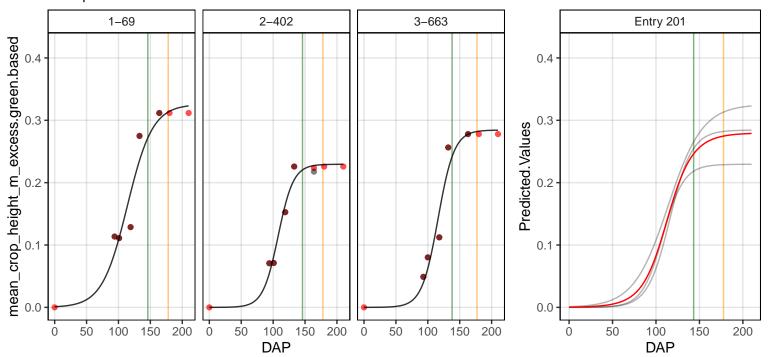
199 | PI 308614 LSP AGL



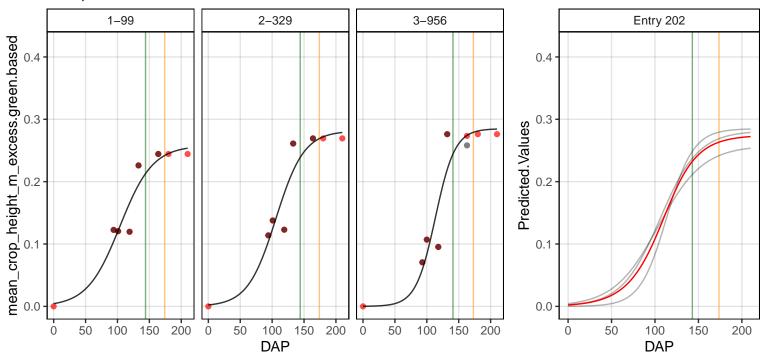
200 | PI 311107 LSP AGL



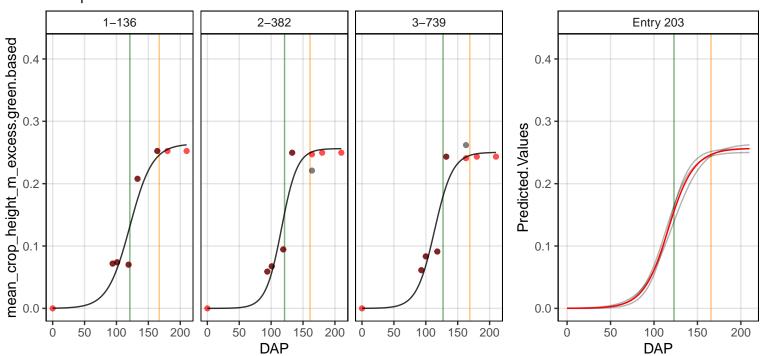
201 | PI 312175 LSP AGL



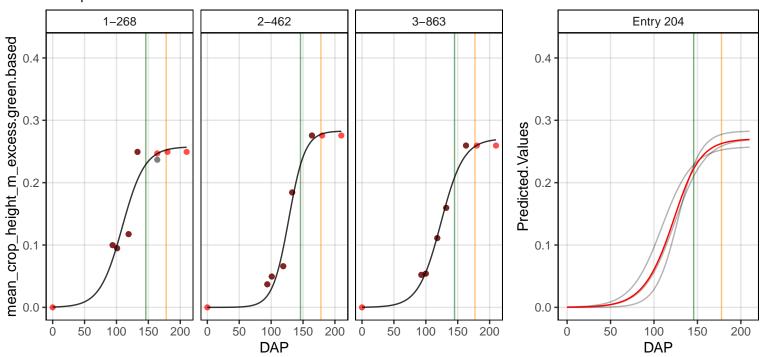
202 | PI 320935 LSP AGL



203 | PI 320936 LSP AGL



204 | PI 320937 LSP AGL

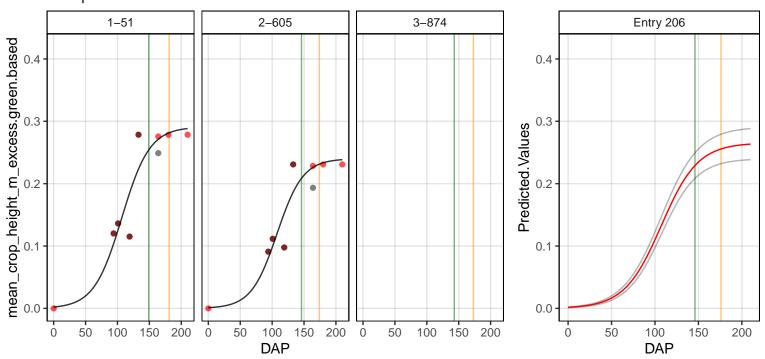


205 | CN 105866 AGL Entry 205 1-231 2-574 3-702 mean_crop_height_m_excess.green.based 0.4 Predicted. Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100

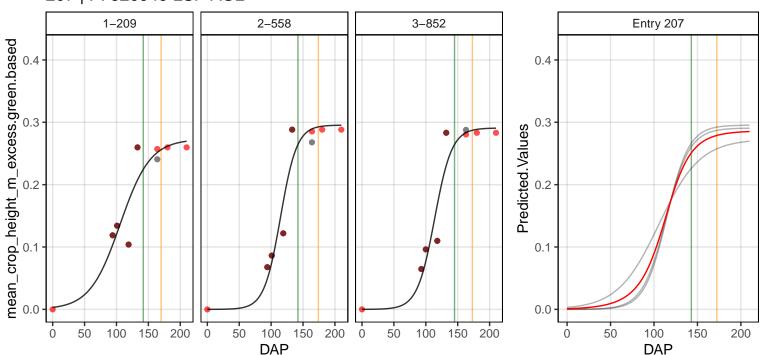
DAP

DAP

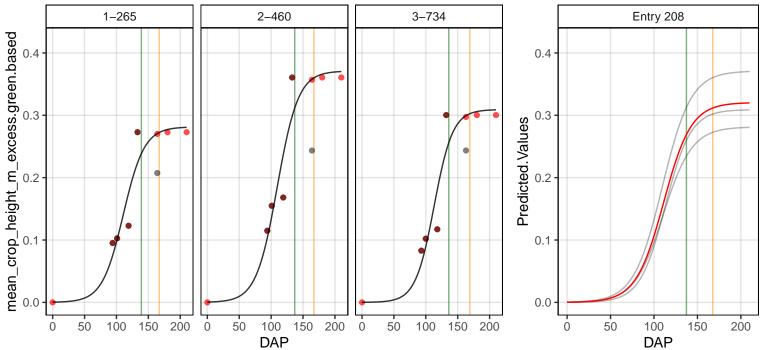
206 | PI 320941 LSP AGL



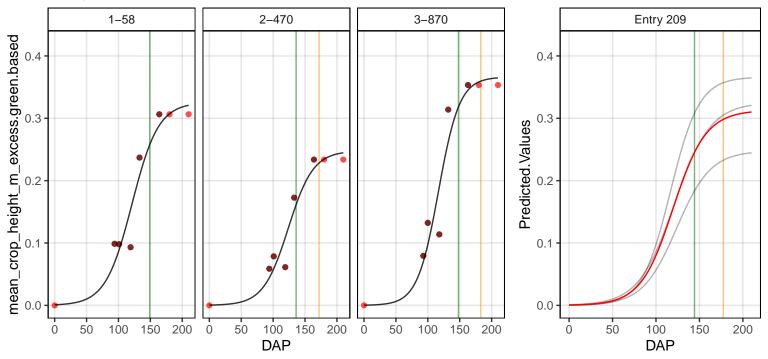
207 | PI 320945 LSP AGL



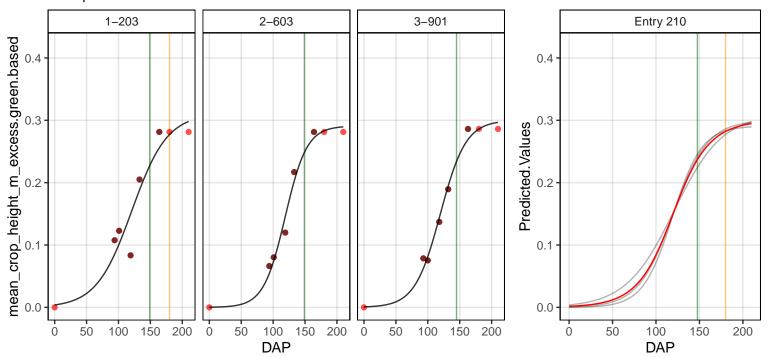
208 | PI 320946 LSP AGL



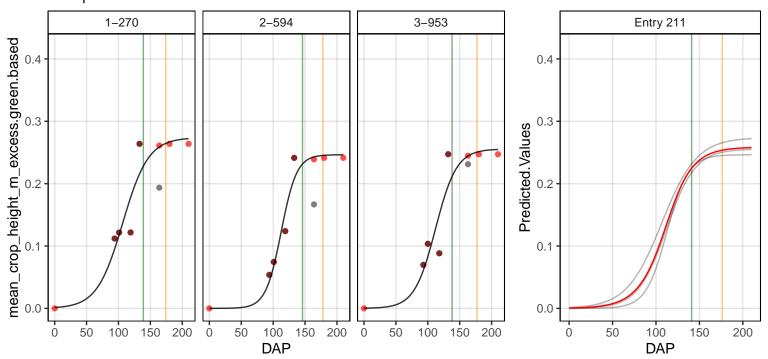
209 | PI 320952 LSP AGL



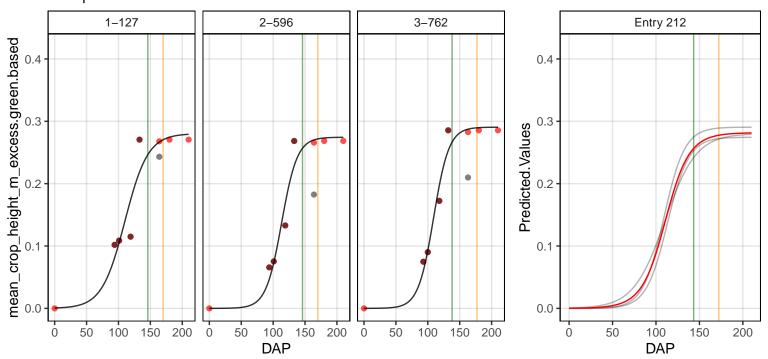
210 | PI 320953 LSP AGL



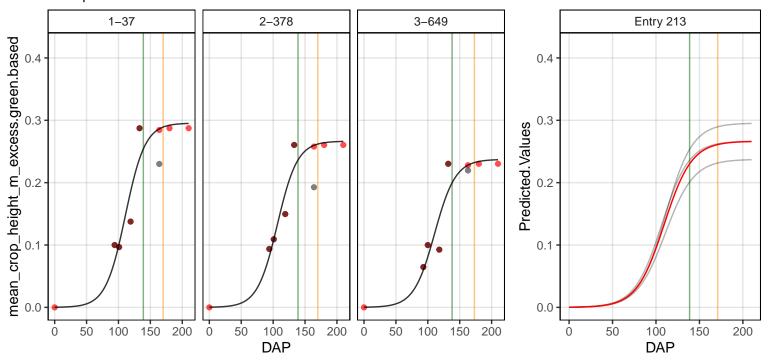
211 | PI 320954 LSP AGL



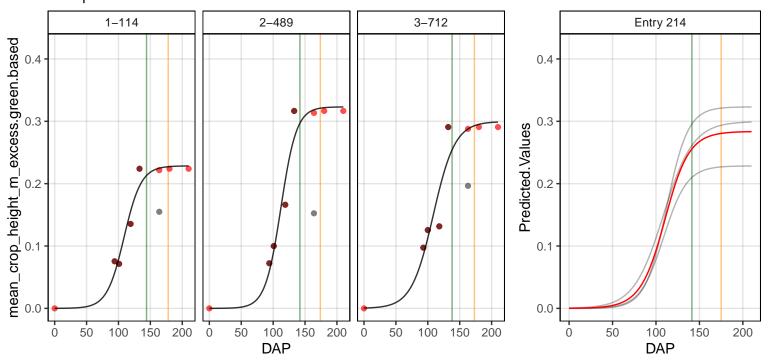
212 | PI 329157 LSP AGL



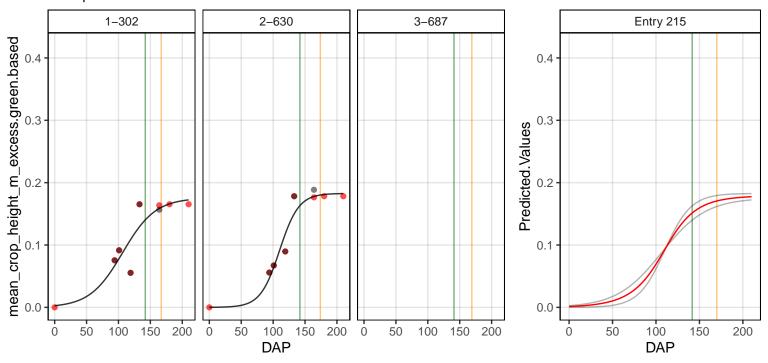
213 | PI 329167 LSP AGL



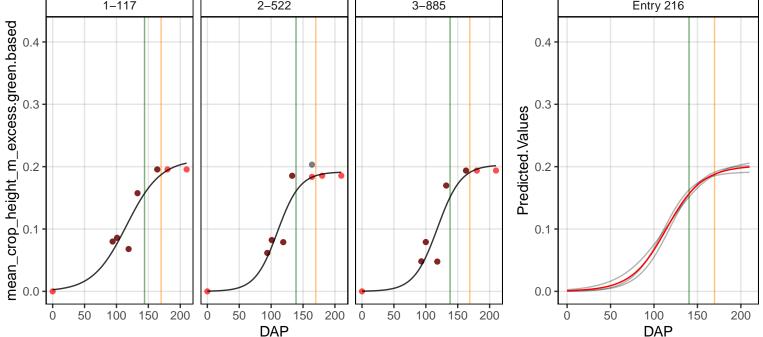
214 | PI 339266 LSP AGL



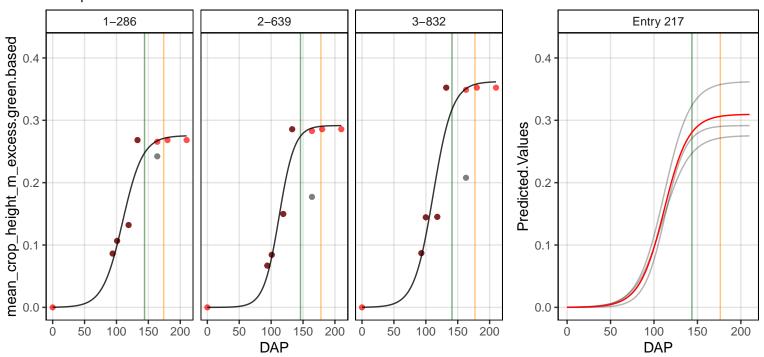
215 | PI 339283 LSP AGL



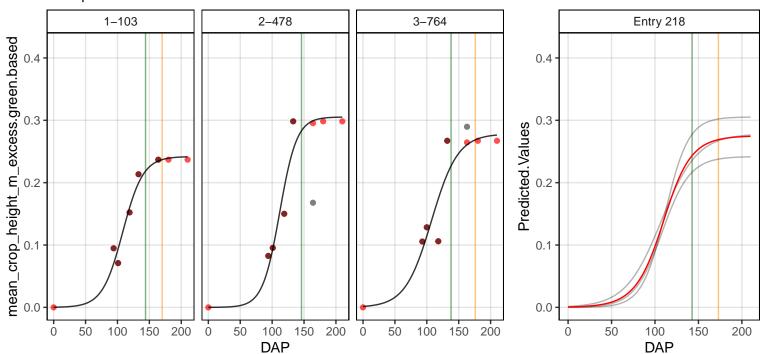
216 | PI 339285 AGL Entry 216 1-117 2-522 3-885 0.4



217 | PI 339289 LSP AGL



218 | PI 339292 LSP AGL

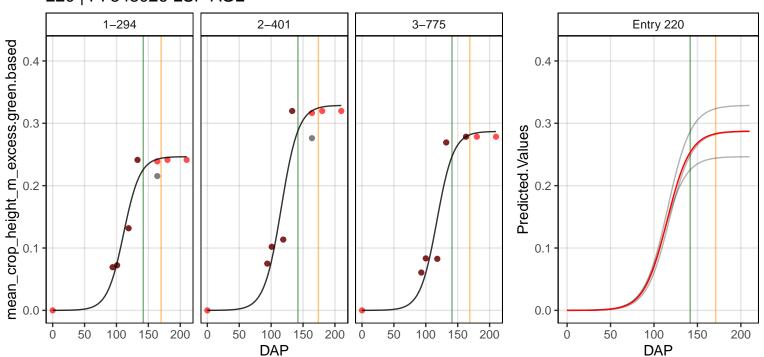


219 | PI 339296 AGL Entry 219 1-56 2-540 3-847 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100

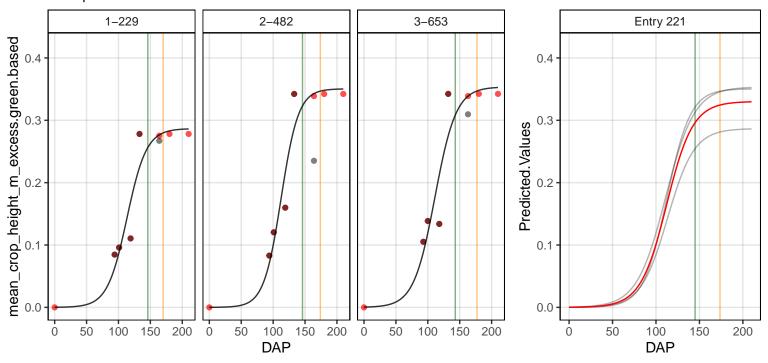
DAP

DAP

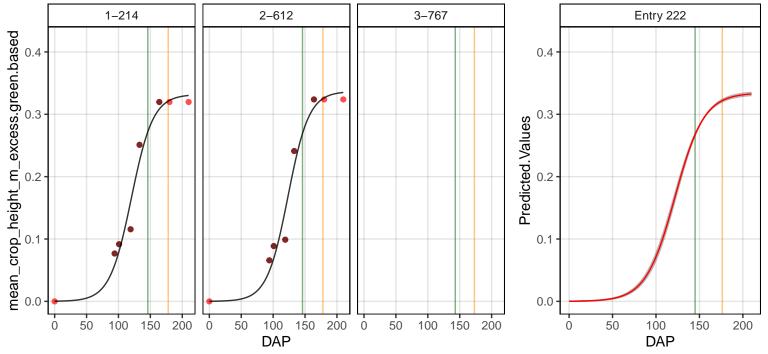
220 | PI 343026 LSP AGL



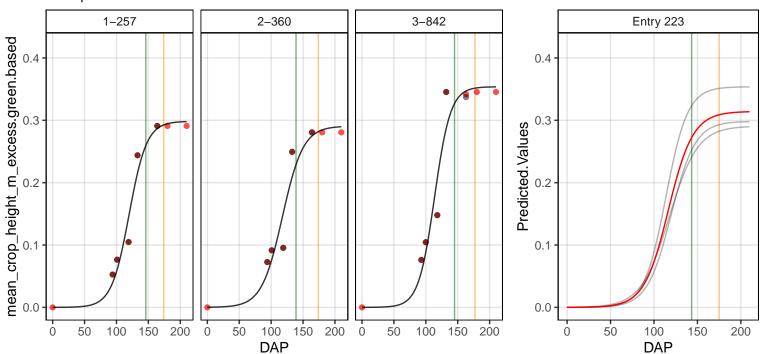
221 | PI 345627 LSP AGL



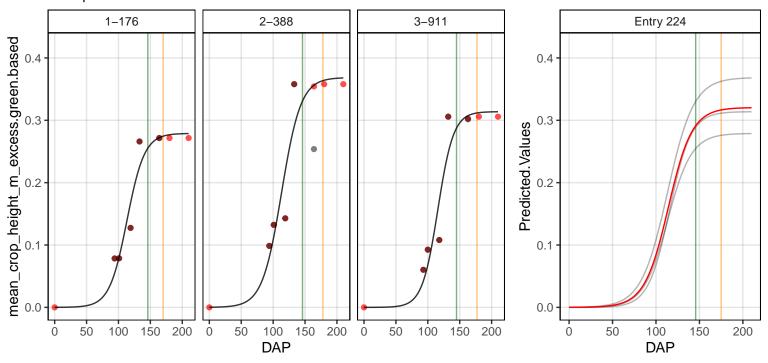
222 | PI 358602 LSP AGL



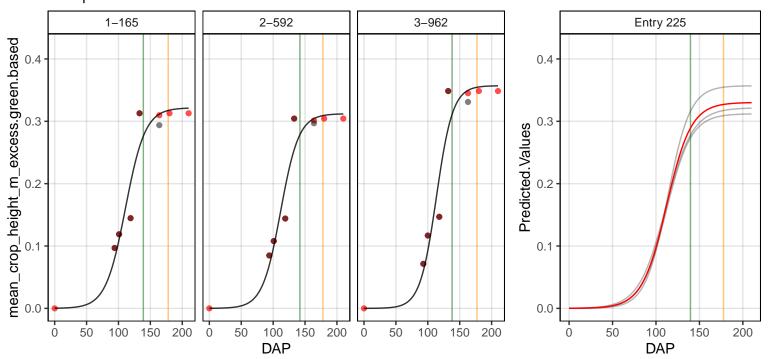
223 | PI 368647 LSP AGL



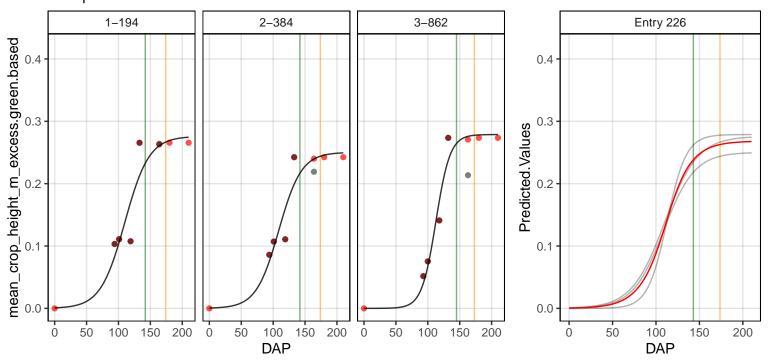
224 | PI 368651 LSP AGL



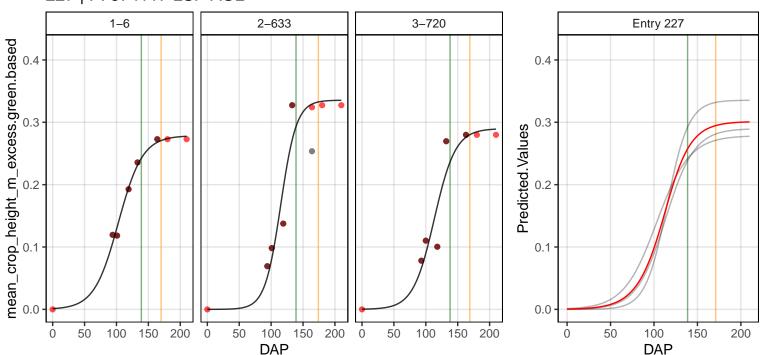
225 | PI 370481 LSP AGL



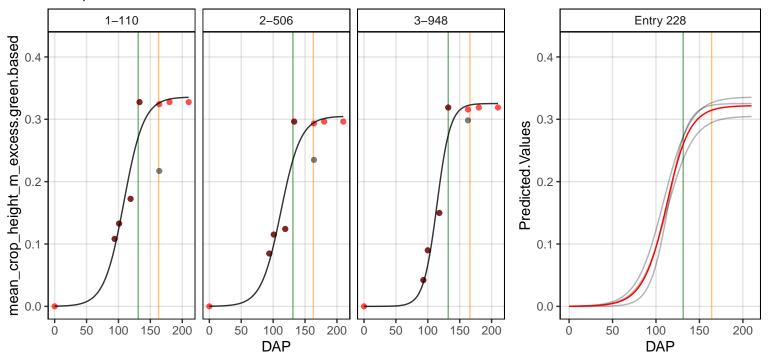
226 | PI 374116 LSP AGL



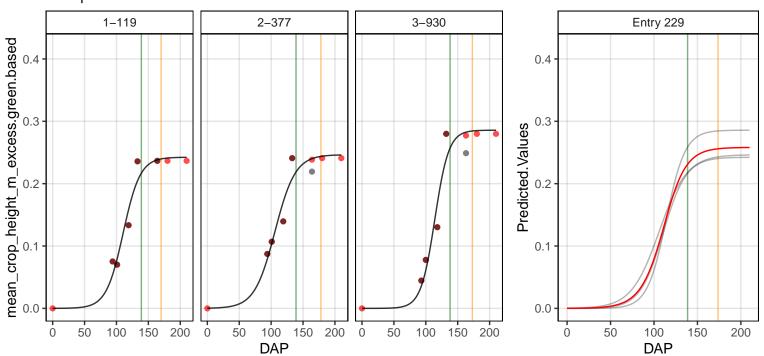
227 | PI 374117 LSP AGL



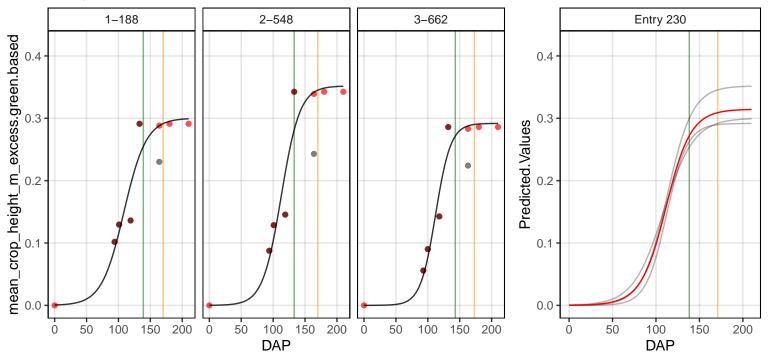
228 | PI 374118 AGL



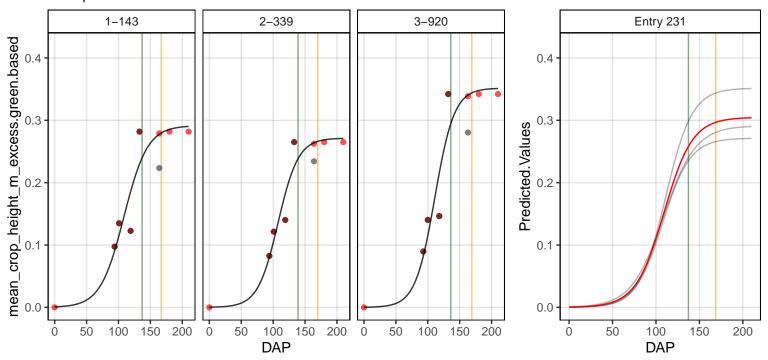
229 | PI 374120 LSP AGL



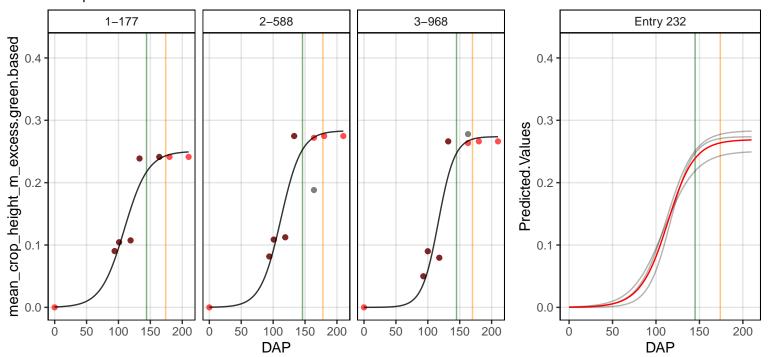
230 | PI 374121 AGL



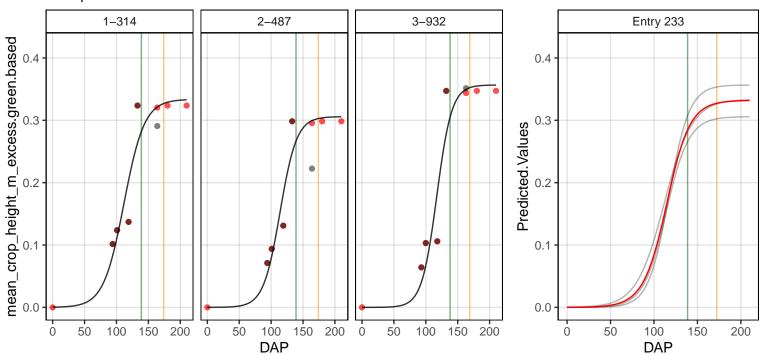
231 | PI 379368 LSP AGL



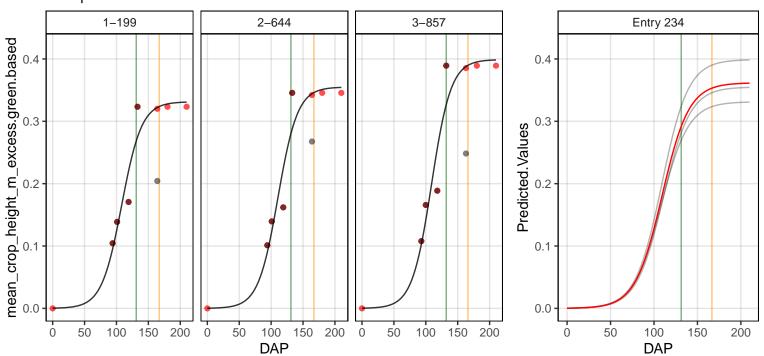
232 | PI 383682 LSP AGL



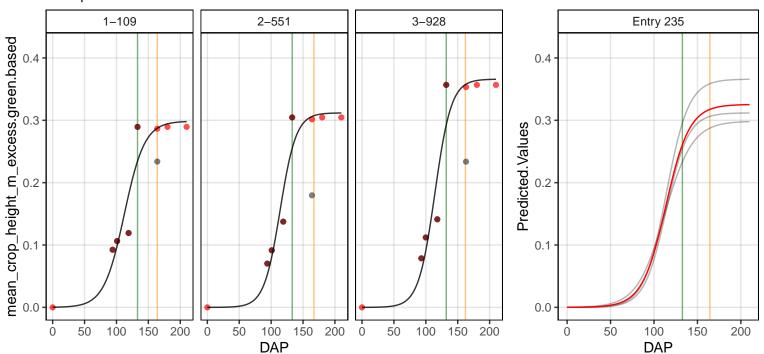
233 | PI 420818 AGL



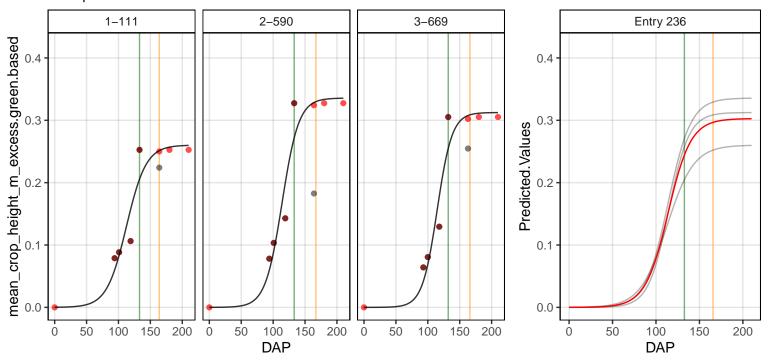
234 | PI 420924 LSP AGL



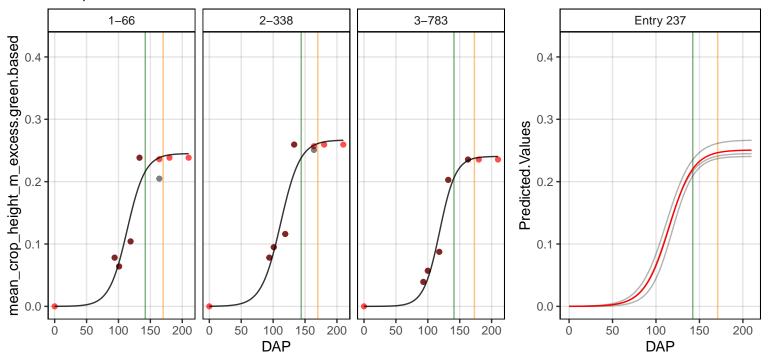
235 | PI 420925 LSP AGL



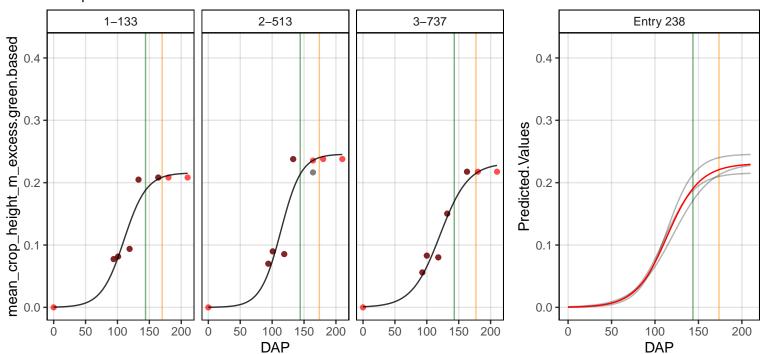
236 | PI 420929 LSP AGL



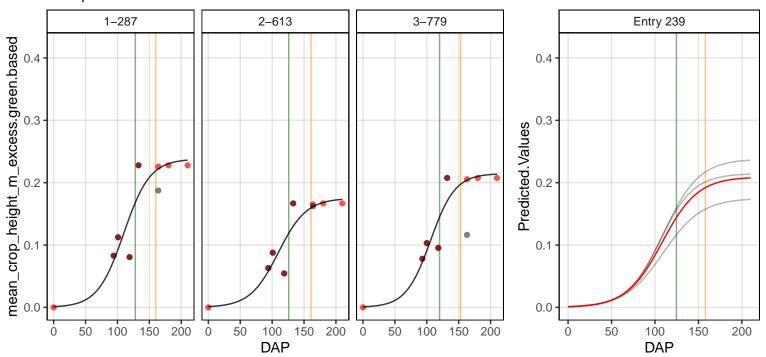
237 | PI 426202 LSP AGL



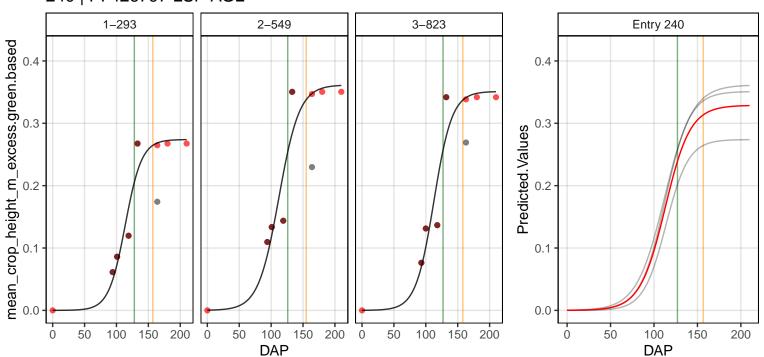
238 | PI 426778 LSP AGL



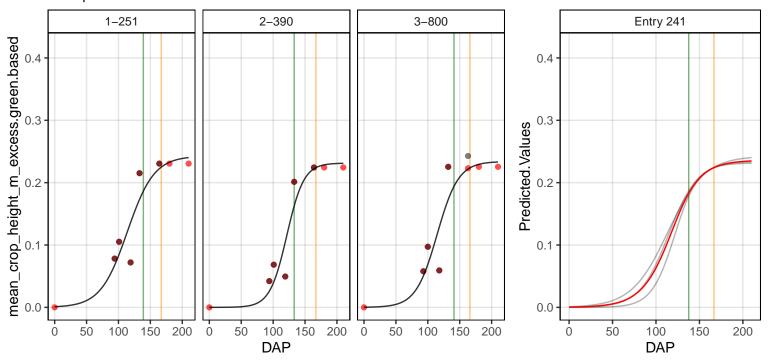
239 | PI 426784 LSP AGL



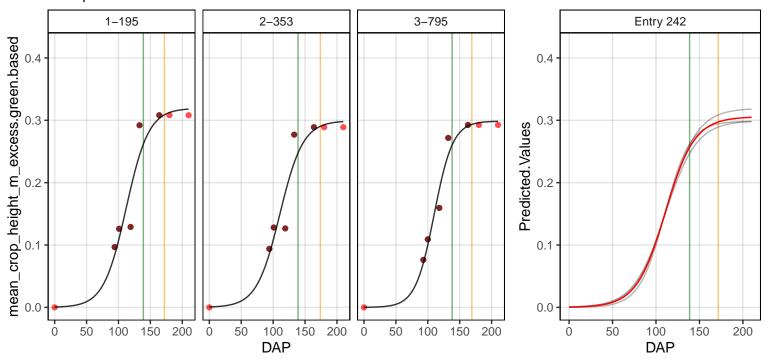
240 | PI 426797 LSP AGL



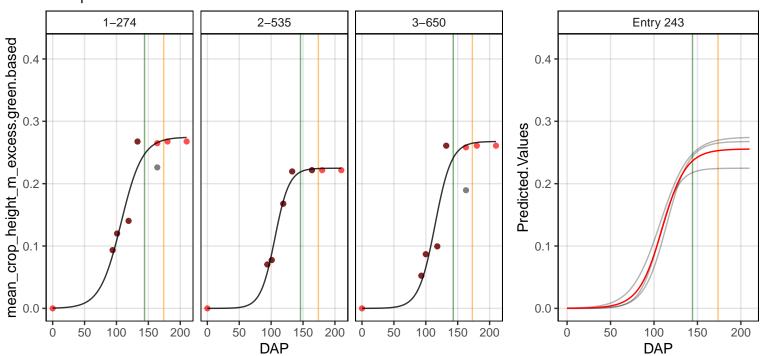
241 | PI 426807 LSP AGL



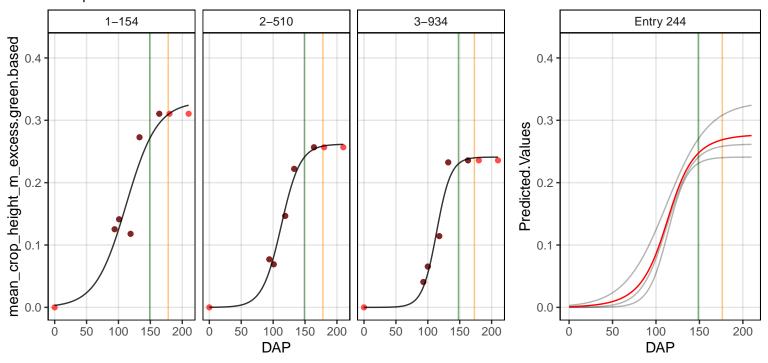
242 | PI 431618 LSP AGL



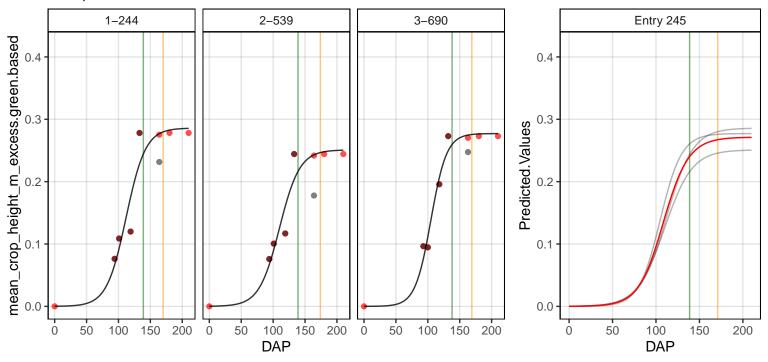
243 | PI 431622 LSP AGL



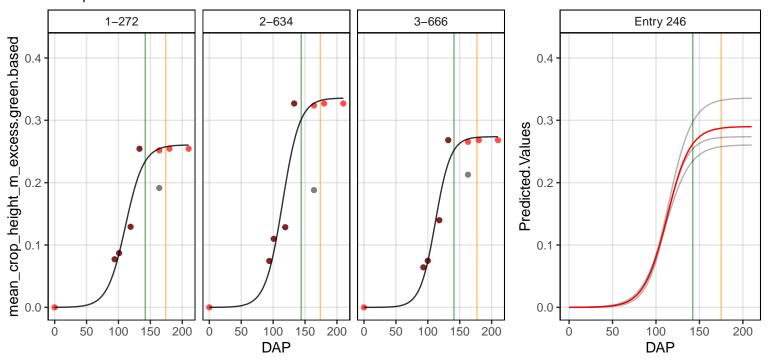
244 | PI 431630 LSP AGL



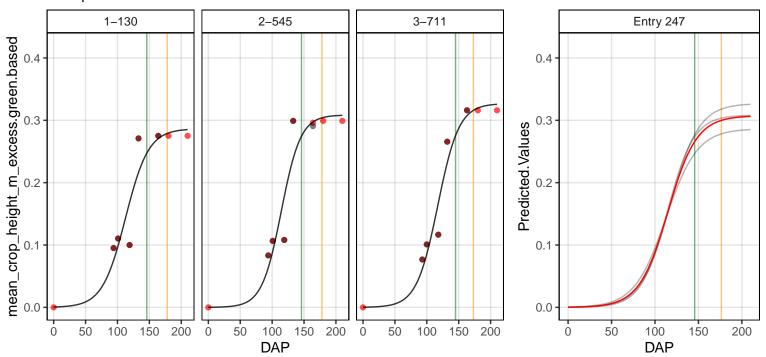
245 | PI 431633 LSP AGL



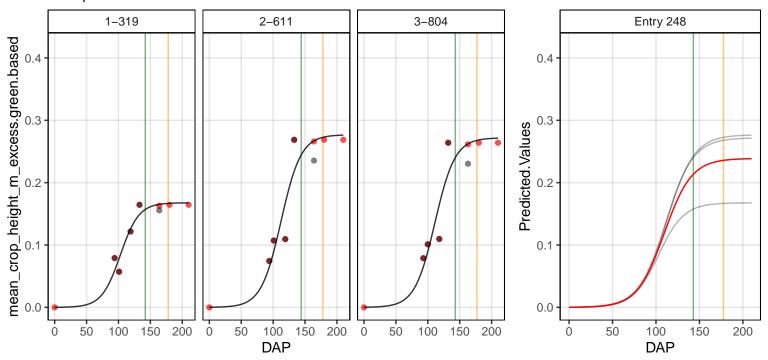
246 | PI 431636 LSP AGL



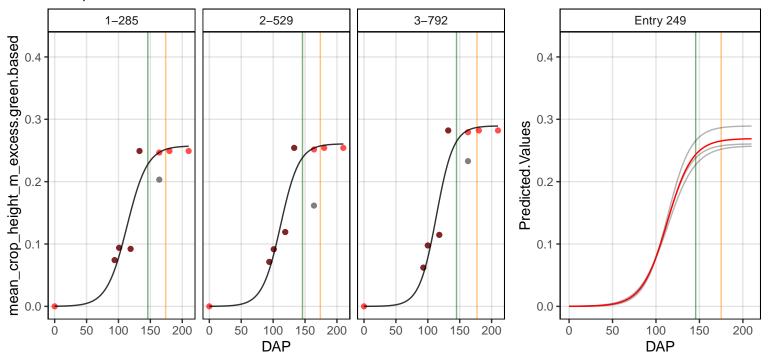
247 | PI 431643 LSP AGL



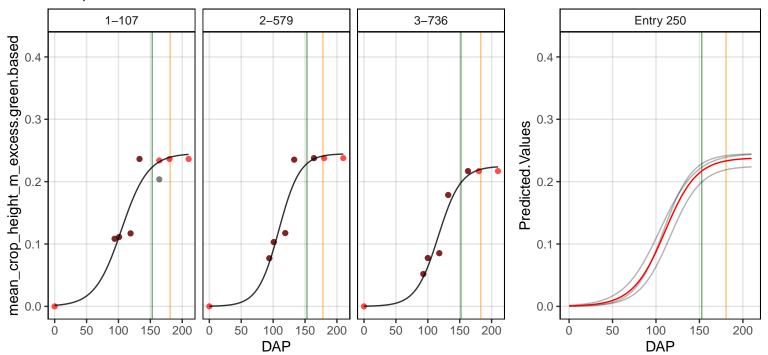
248 | PI 431662 LSP AGL



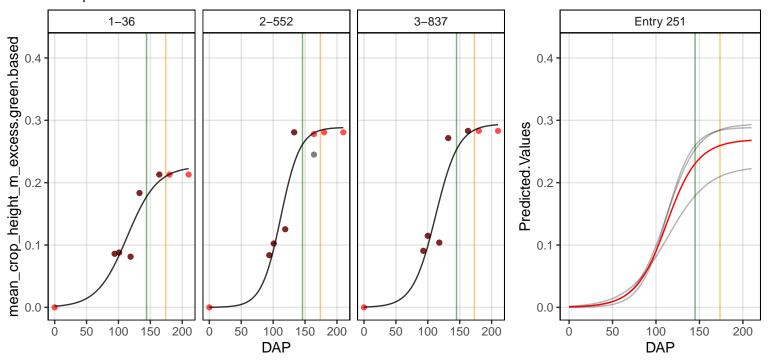
249 | PI 431663 LSP AGL



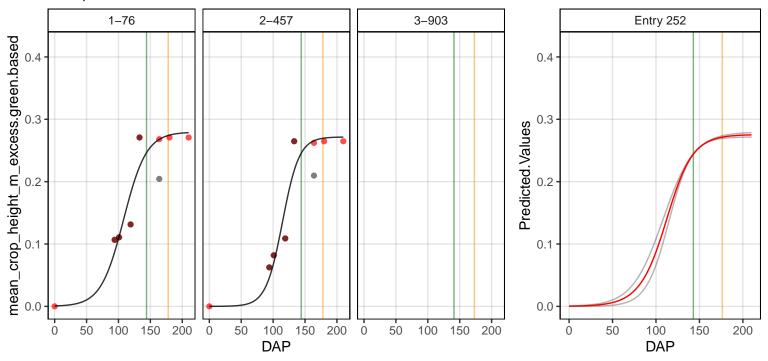
250 | PI 431679 LSP AGL



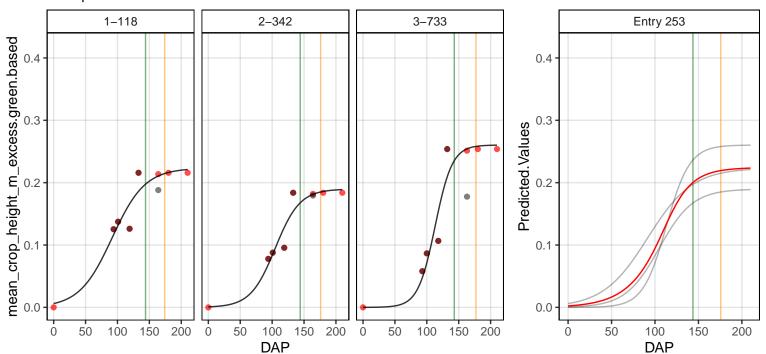
251 | PI 431684 LSP AGL



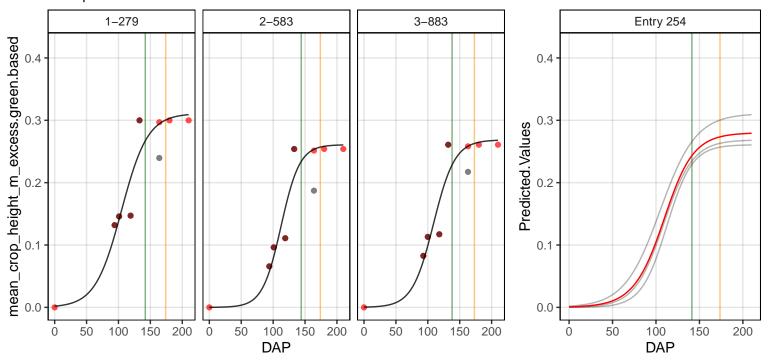
252 | PI 431705 LSP AGL



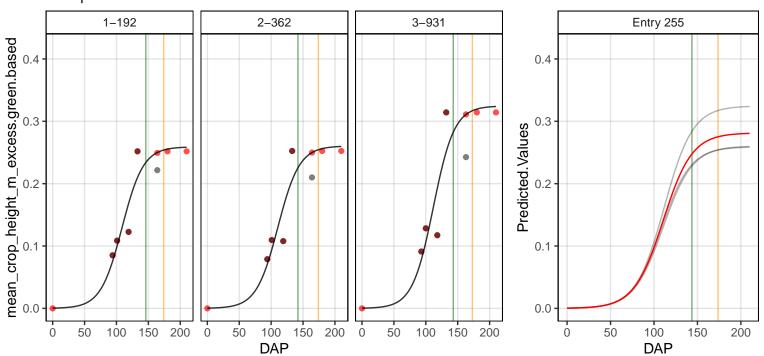
253 | PI 431710 LSP AGL



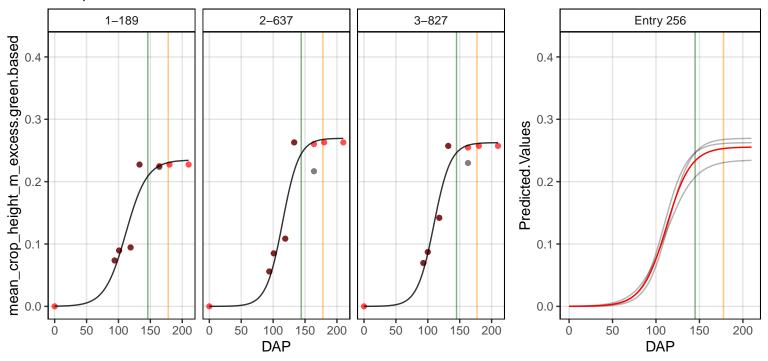
254 | PI 431714 LSP AGL



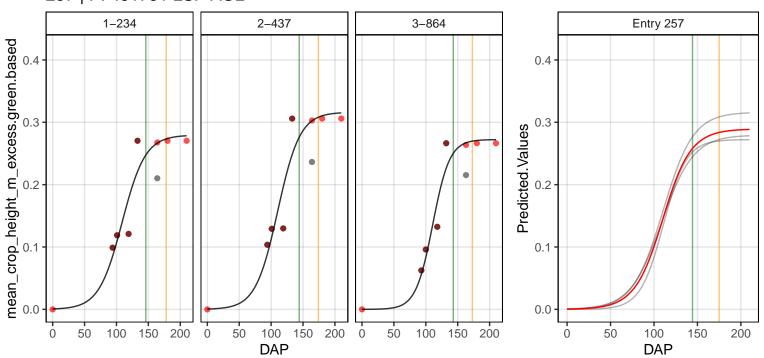
255 | PI 431717 LSP AGL



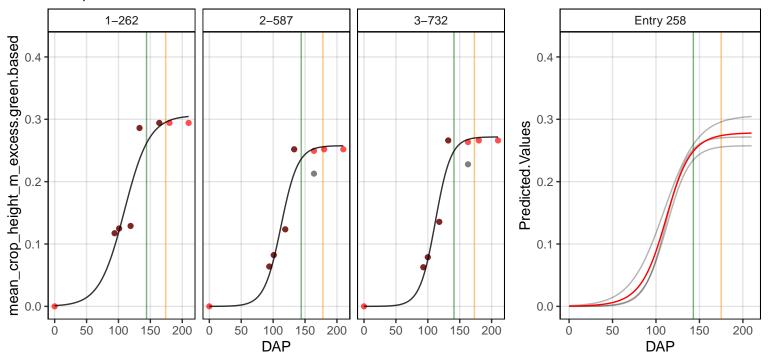
256 | PI 431728 LSP AGL



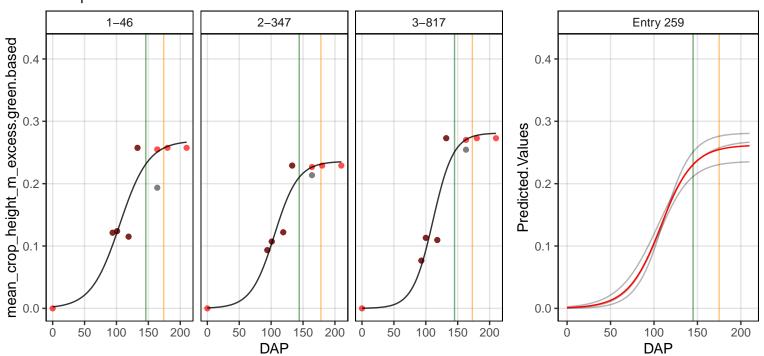
257 | PI 431731 LSP AGL



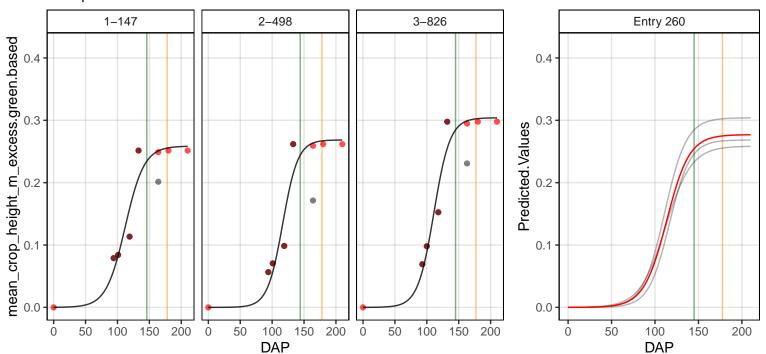
258 | PI 431739 LSP AGL



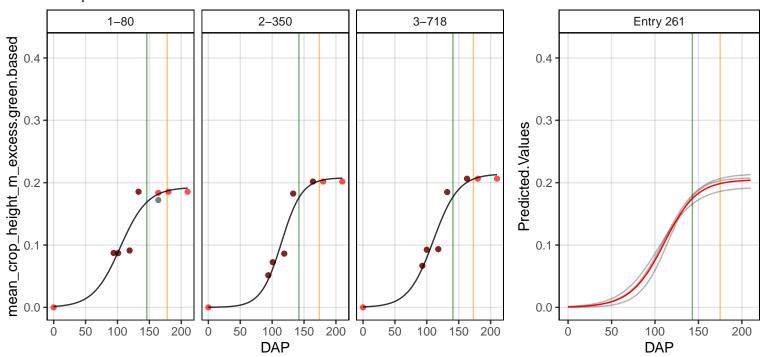
259 | PI 431753 LSP AGL



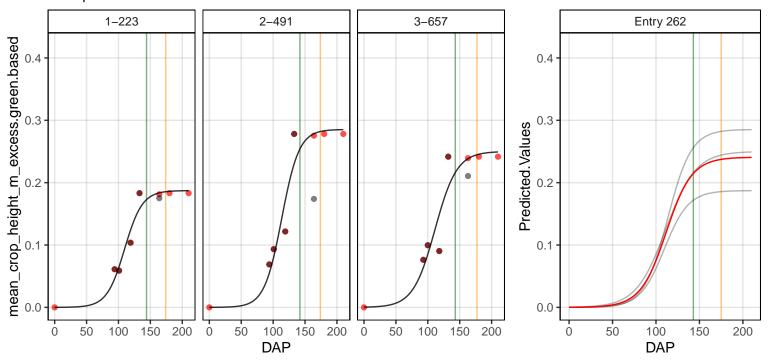
260 | PI 431756 LSP AGL



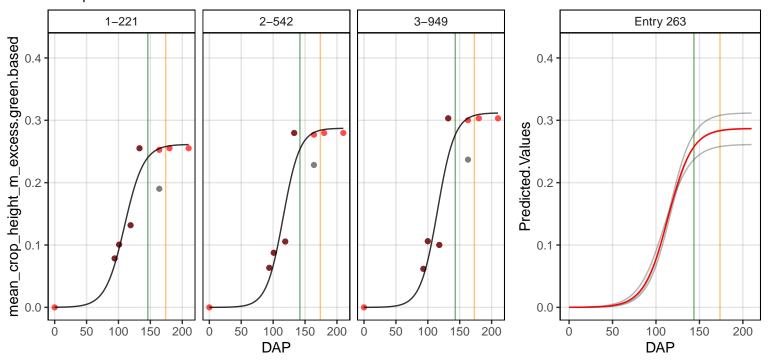
261 | PI 431809 LSP AGL



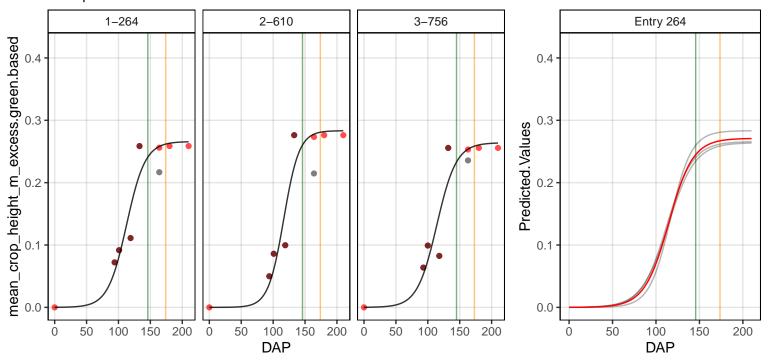
262 | PI 431824 LSP AGL



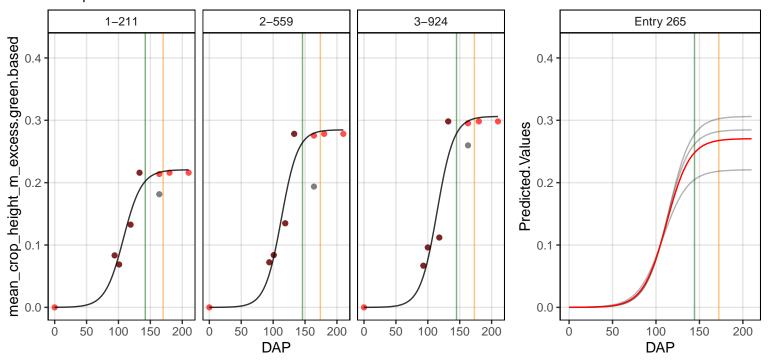
263 | PI 431863 LSP AGL



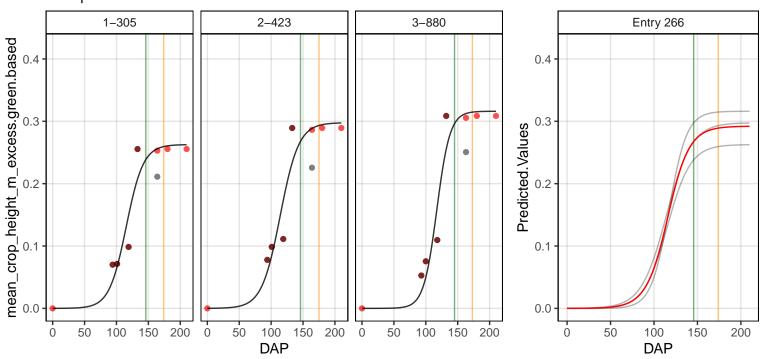
264 | PI 431873 LSP AGL



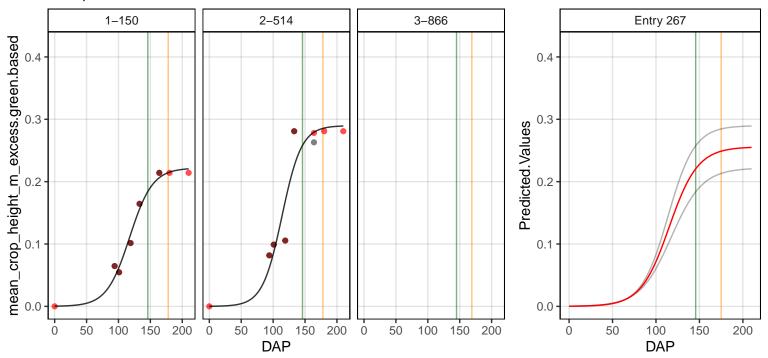
265 | PI 431884 LSP AGL



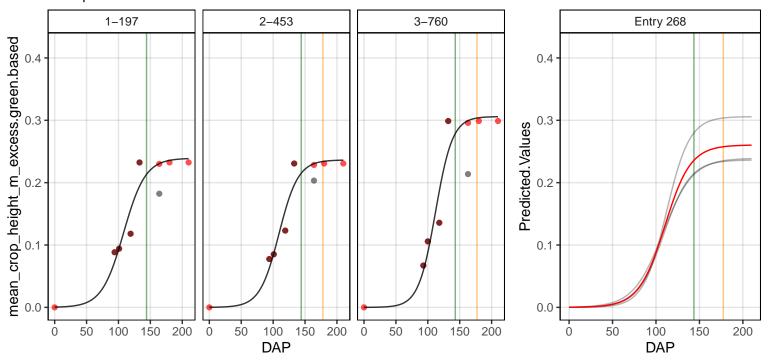
266 | PI 431888 LSP AGL



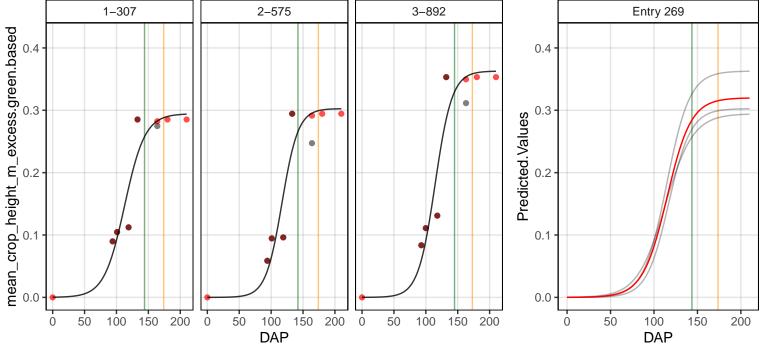
267 | PI 431923 LSP AGL



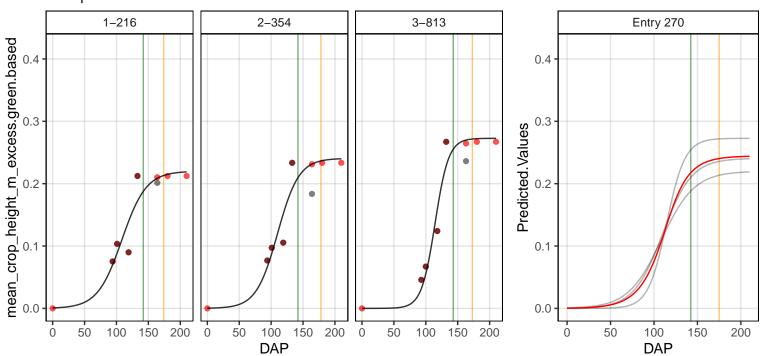
268 | PI 431980 LSP AGL



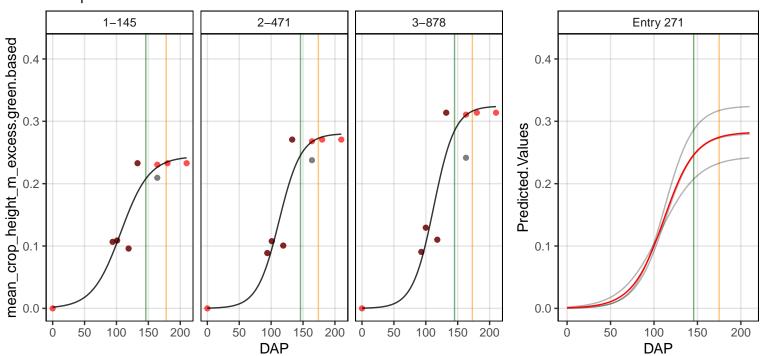
269 | PI 432000 LSP AGL



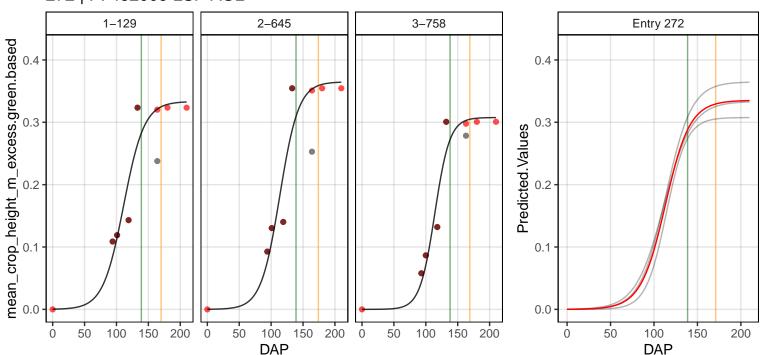
270 | PI 432001 LSP AGL



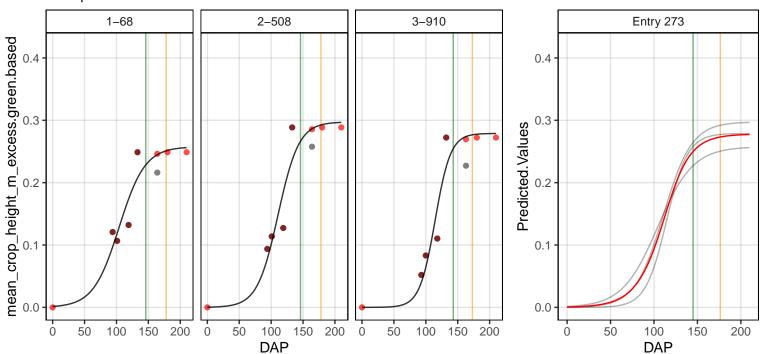
271 | PI 432002 LSP AGL



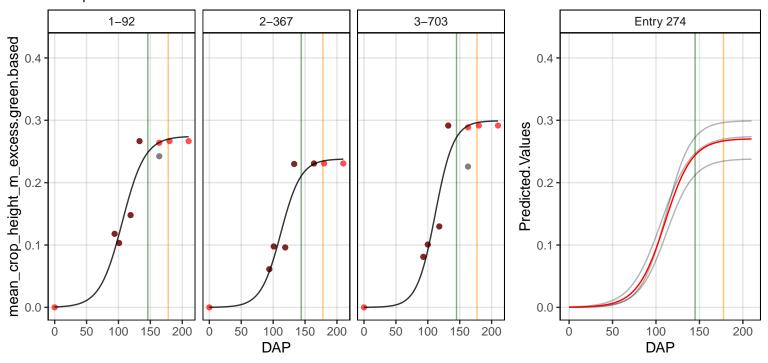
272 | PI 432005 LSP AGL



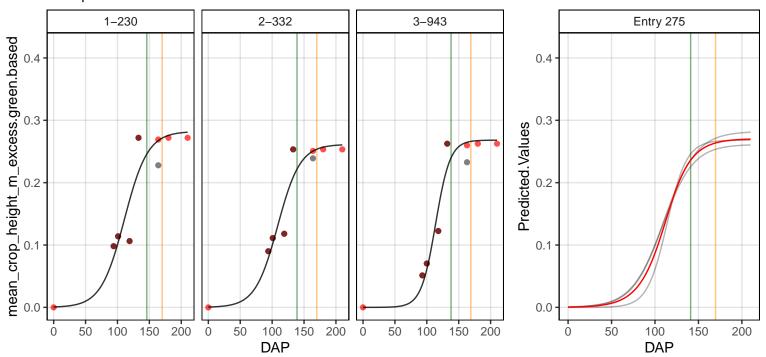
273 | PI 432028 LSP AGL



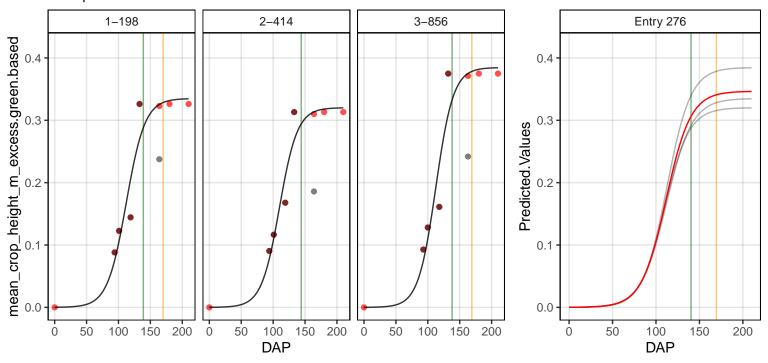
274 | PI 432033 LSP AGL



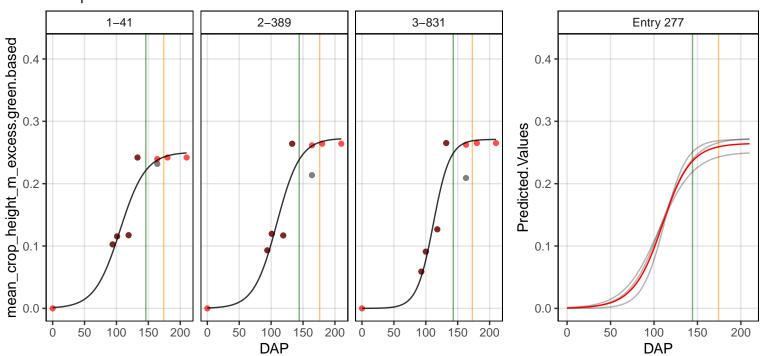
275 | PI 432085 LSP AGL



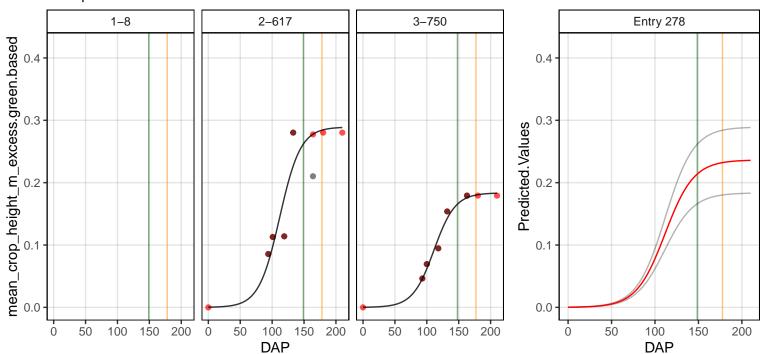
276 | PI 432106 LSP AGL



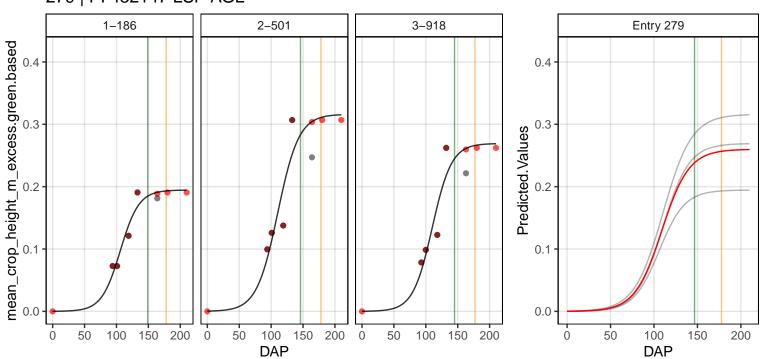
277 | PI 432124 LSP AGL



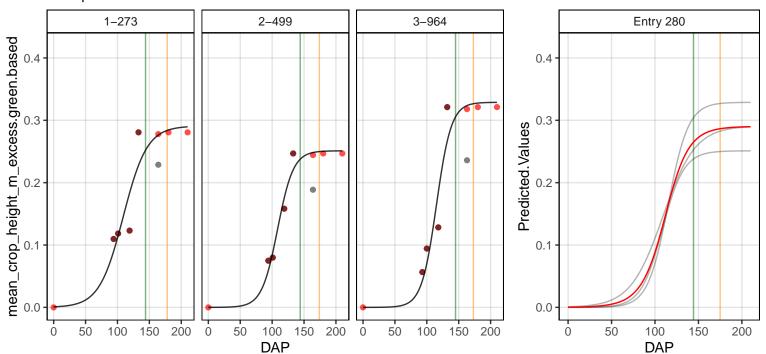
278 | PI 432145 LSP AGL



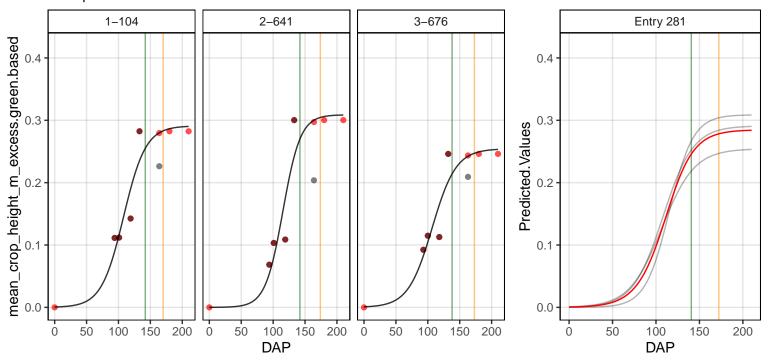
279 | PI 432147 LSP AGL



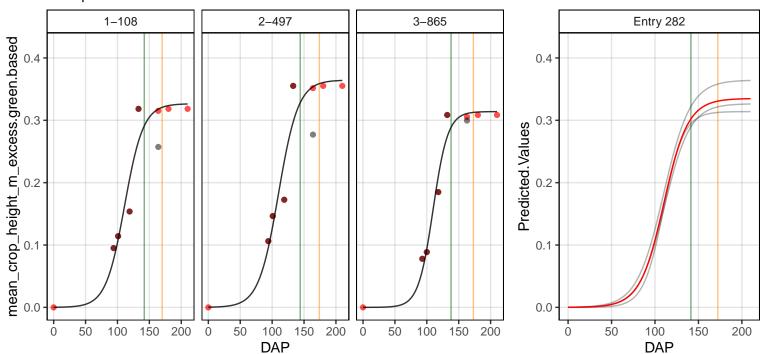
280 | PI 432184 LSP AGL



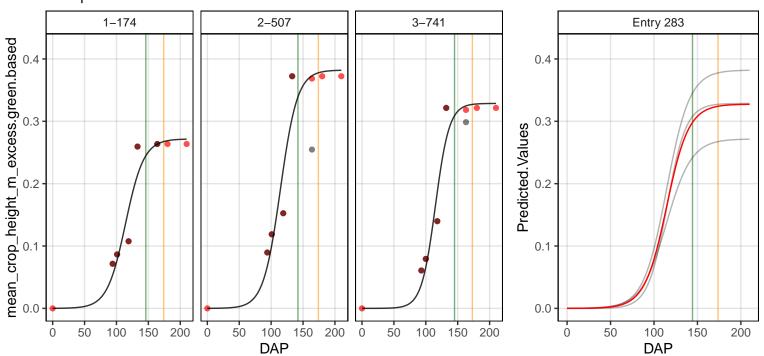
281 | PI 432188 LSP AGL



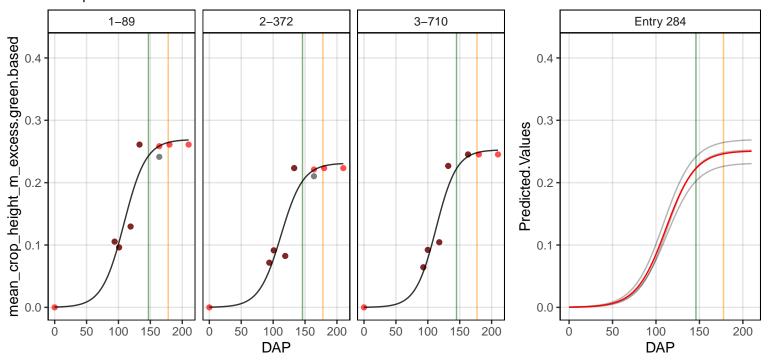
282 | PI 432190 LSP AGL



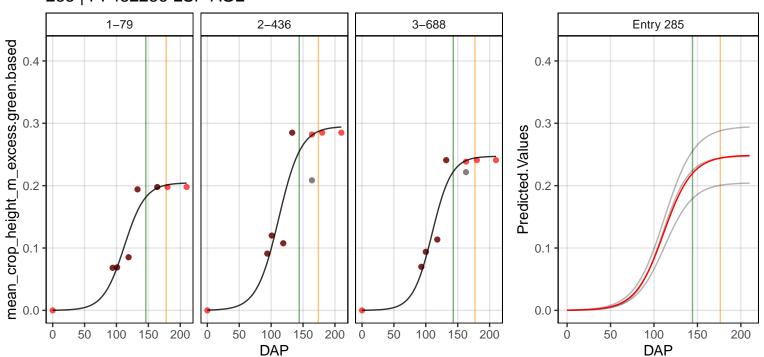
283 | PI 432201 LSP AGL



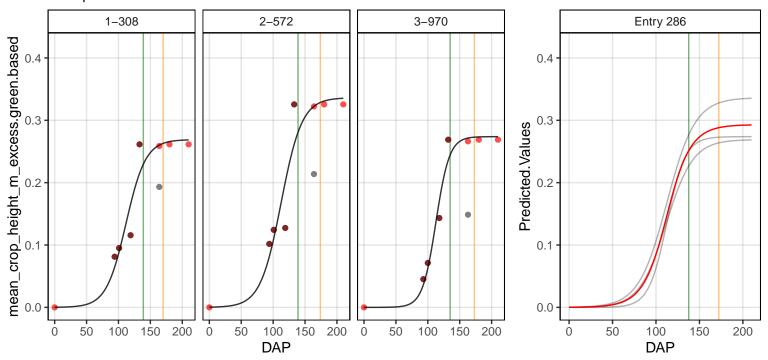
284 | PI 432212 LSP AGL



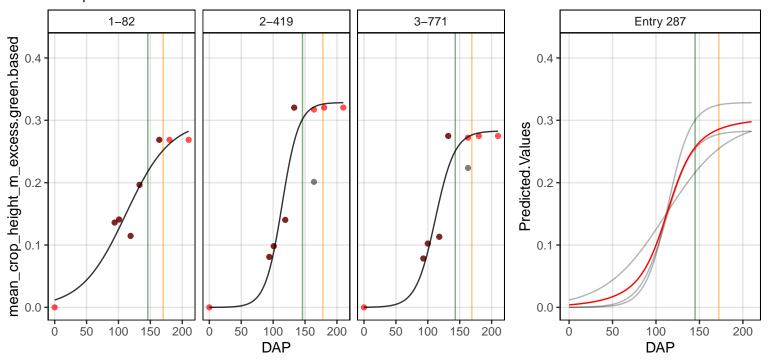
285 | PI 432236 LSP AGL



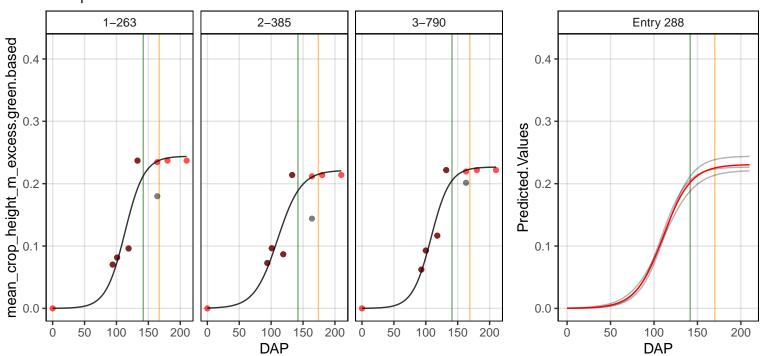
286 | PI 432245 LSP AGL



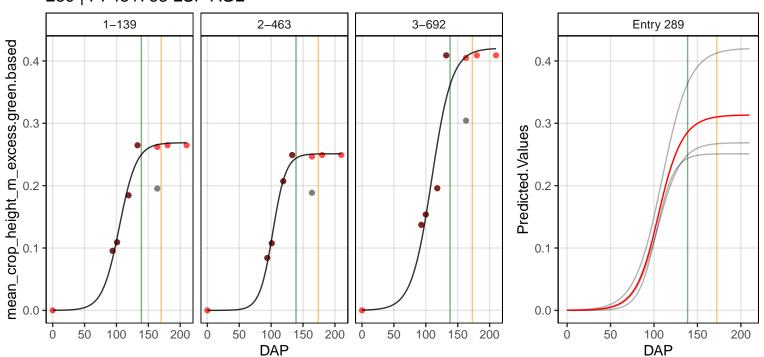
287 | PI 432271 LSP AGL



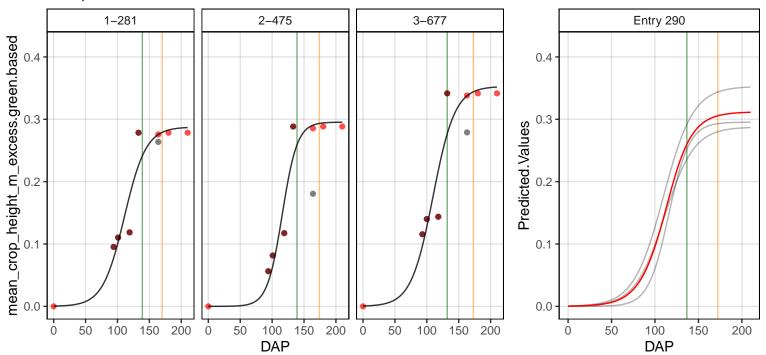
288 | PI 432286 LSP AGL



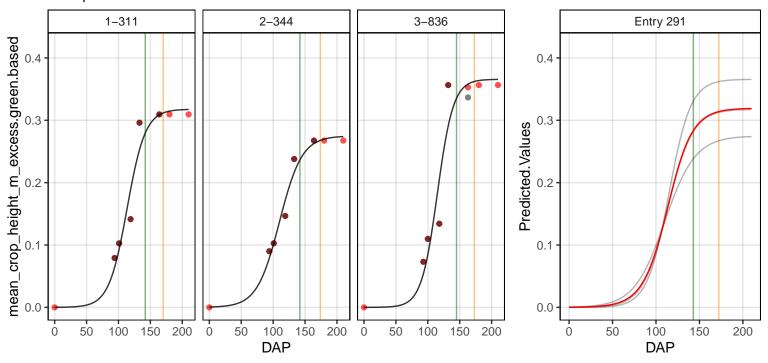
289 | PI 451763 LSP AGL



290 | PI 458503 LSP AGL

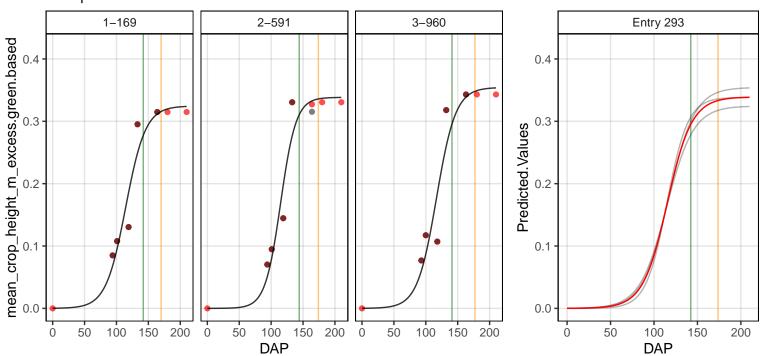


291 | PI 468900 LSP AGL

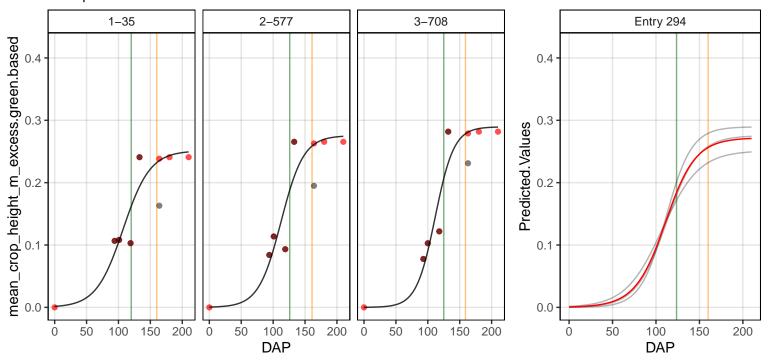


292 | PI 468901 AGL Entry 292 1-300 2-415 3-843 mean_crop_height_m_excess.green.based 0.4 Predicted.Values 0.1 0.0 50 100 150 200 50 100 150 200 50 100 150 200 50 150 200 100 DAP DAP

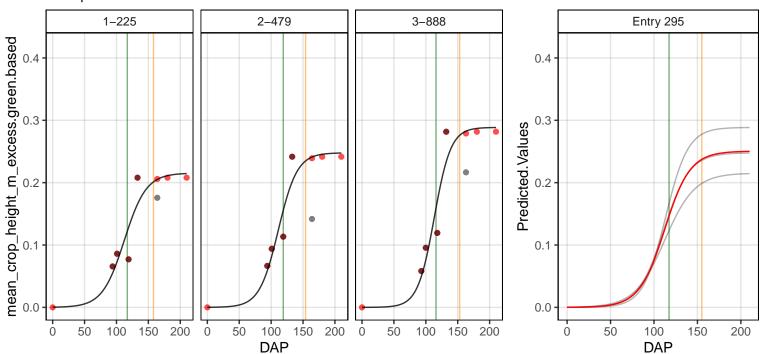
293 | PI 468902 LSP AGL



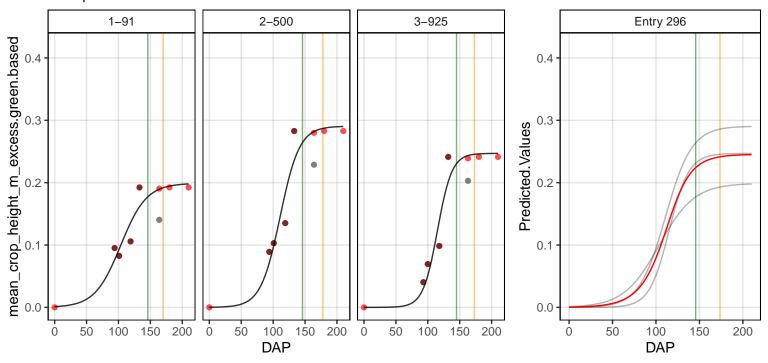
294 | PI 472136 LSP AGL



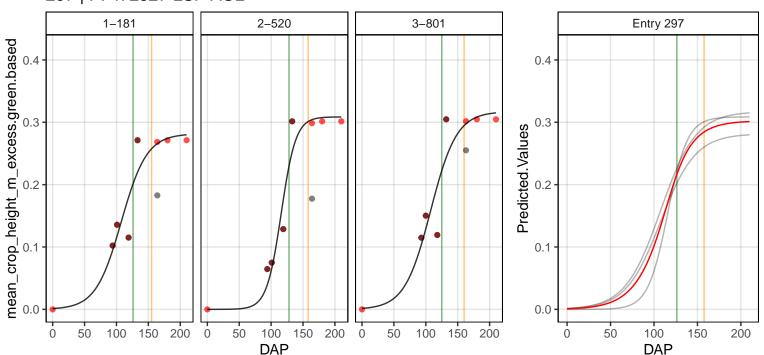
295 | PI 472205 LSP AGL



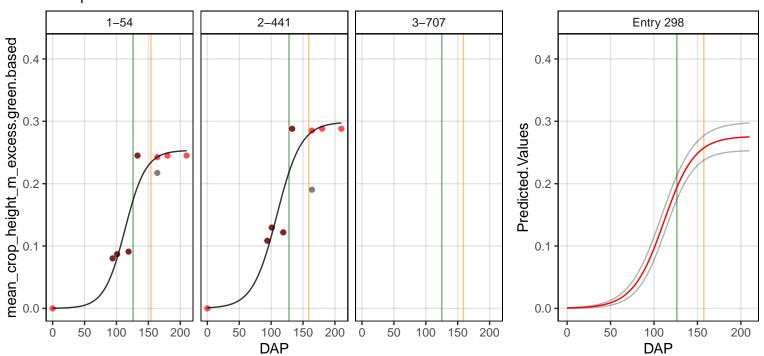
296 | PI 472213 LSP AGL



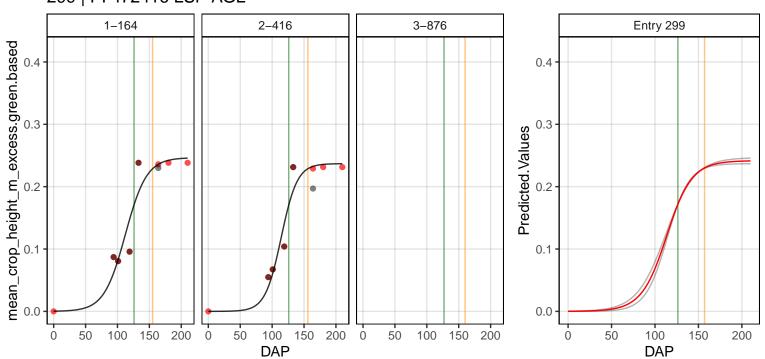
297 | PI 472327 LSP AGL



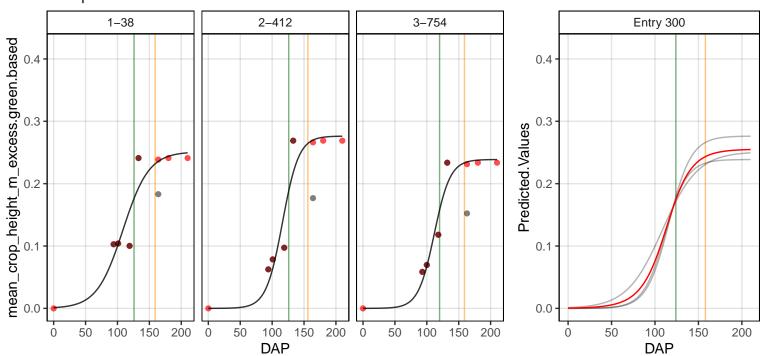
298 | PI 472380 LSP AGL



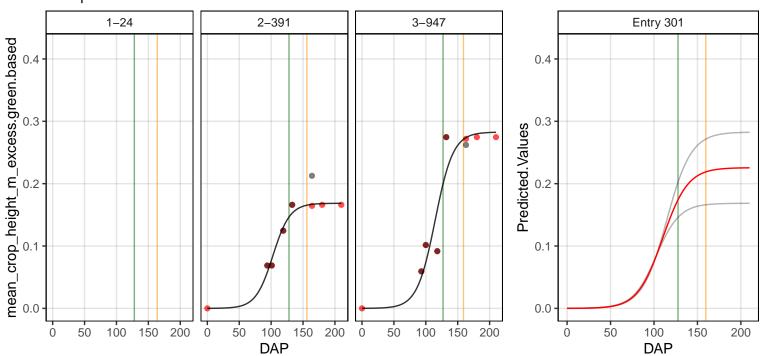
299 | PI 472416 LSP AGL



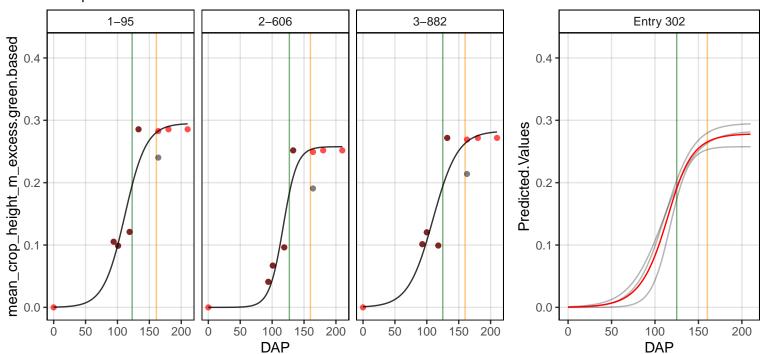
300 | PI 472488 LSP AGL



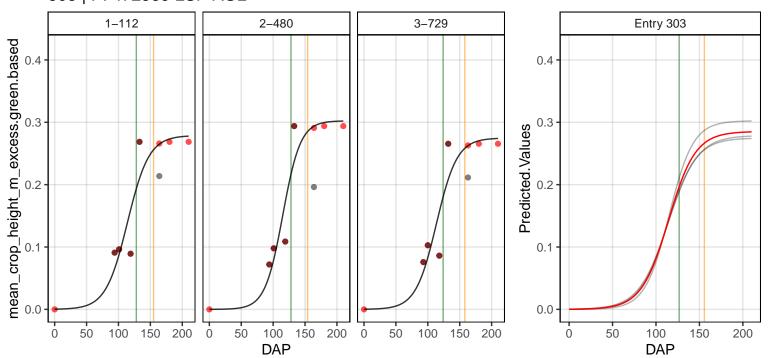
301 | PI 472559 LSP AGL



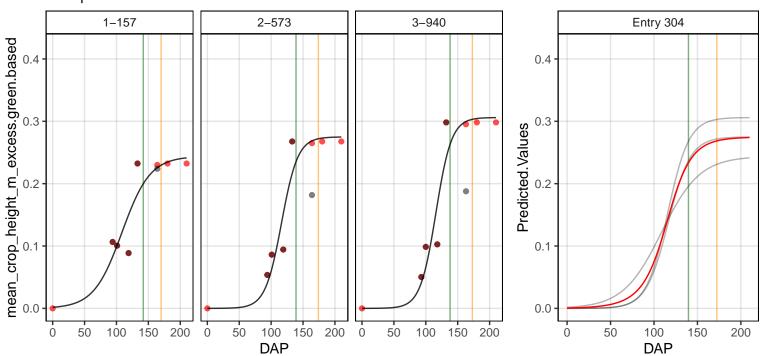
302 | PI 472561 LSP AGL



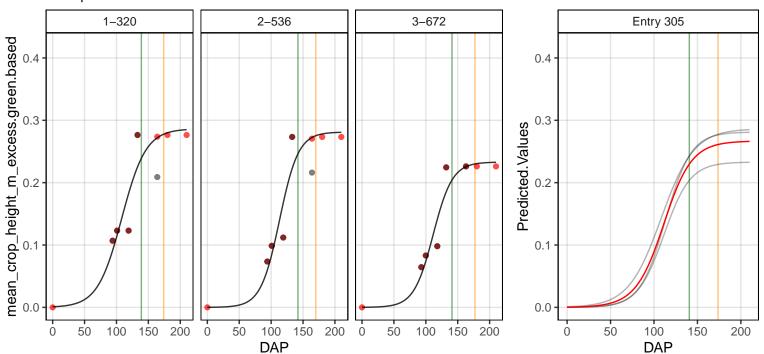
303 | PI 472569 LSP AGL



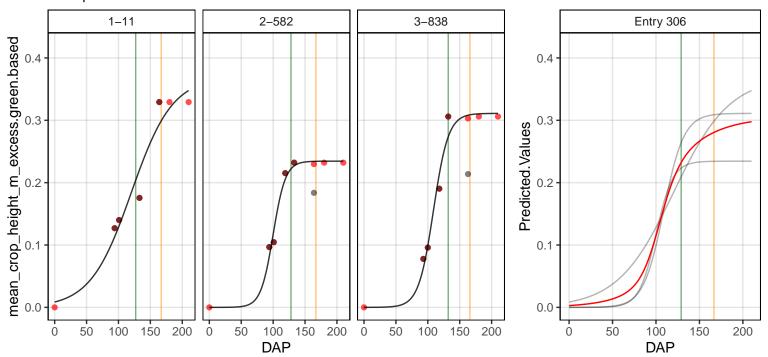
304 | PI 472588 LSP AGL



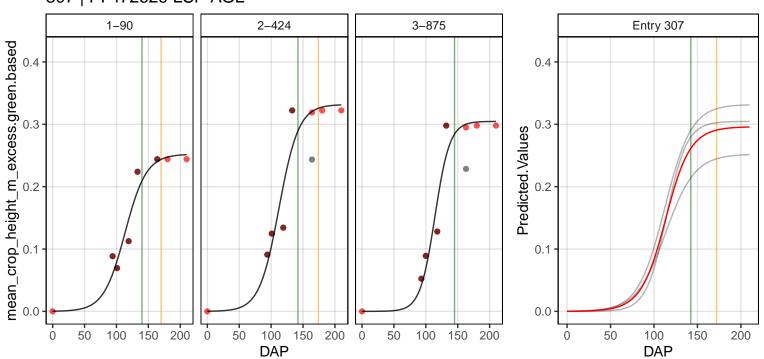
305 | PI 472590 LSP AGL



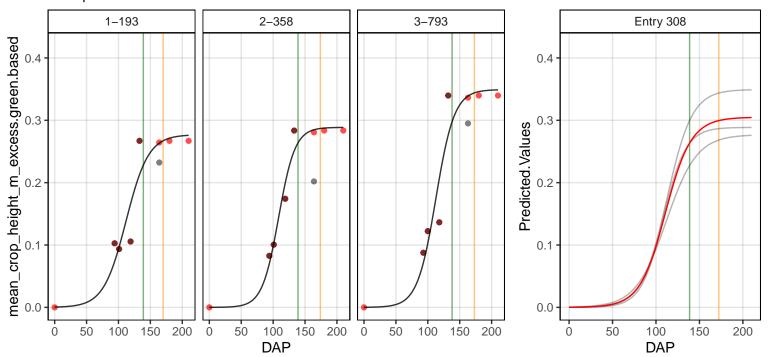
306 | PI 472615 LSP AGL



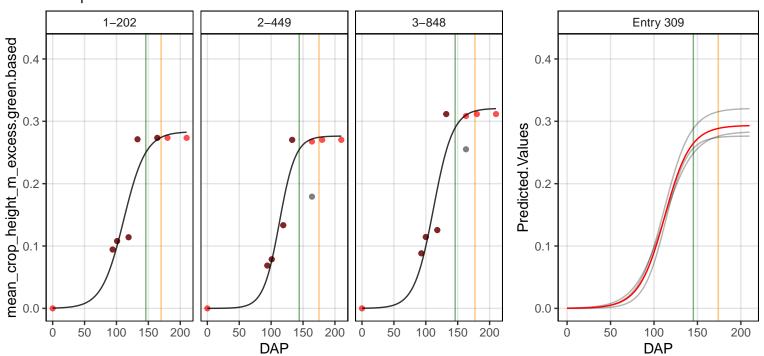
307 | PI 472629 LSP AGL



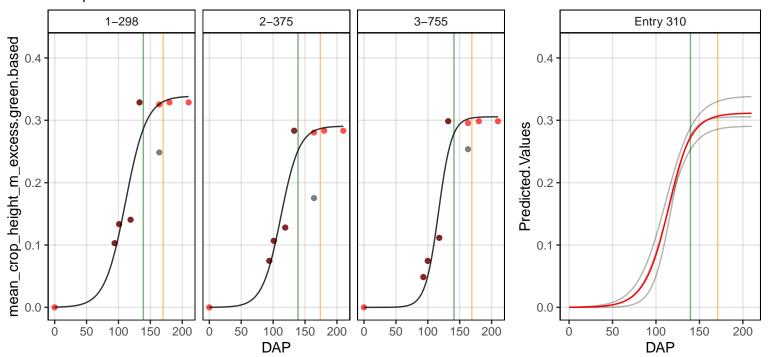
308 | PI 477921 LSP AGL



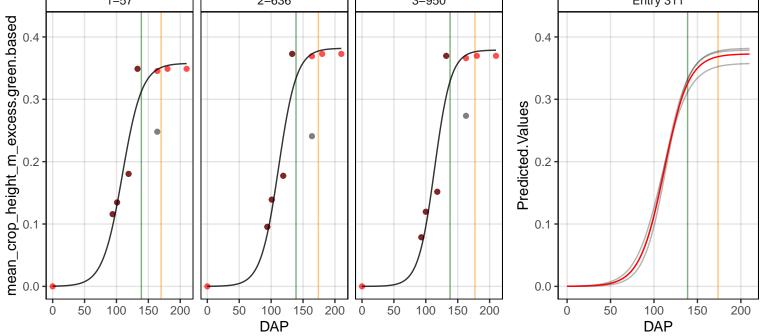
309 | PI 490288 LSP AGL



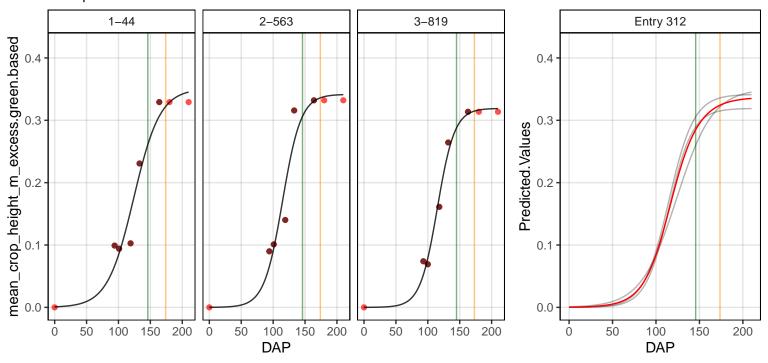
310 | PI 490289 LSP AGL



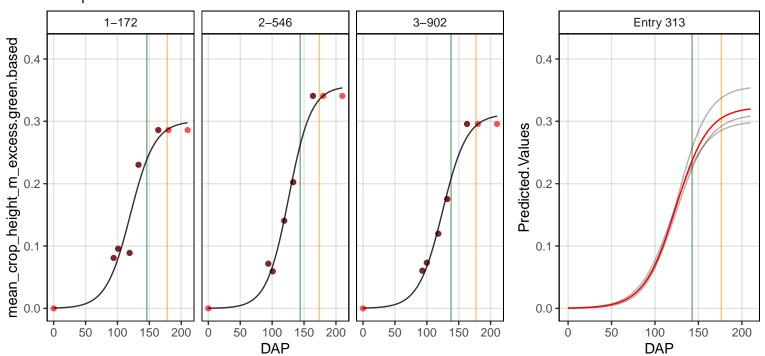
311 | PI 508090 AGL Entry 311 1-57 2-636 3-950 0.4



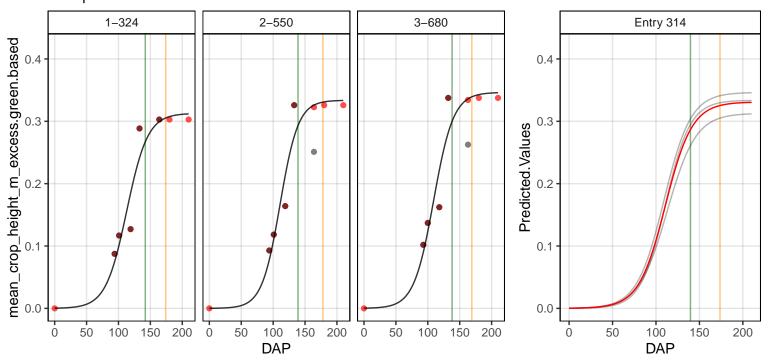
312 | PI 518733 LSP AGL



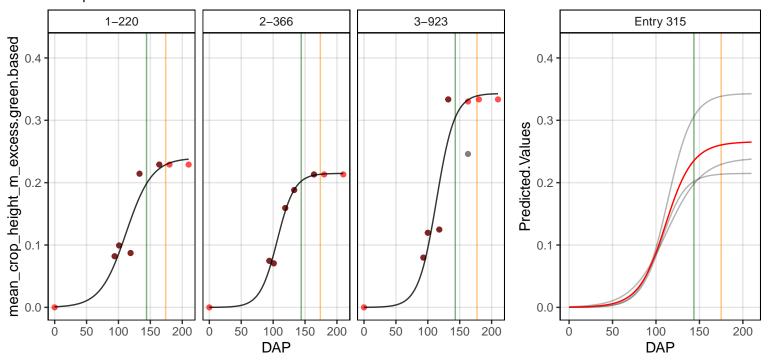
313 | PI 518734 LSP AGL



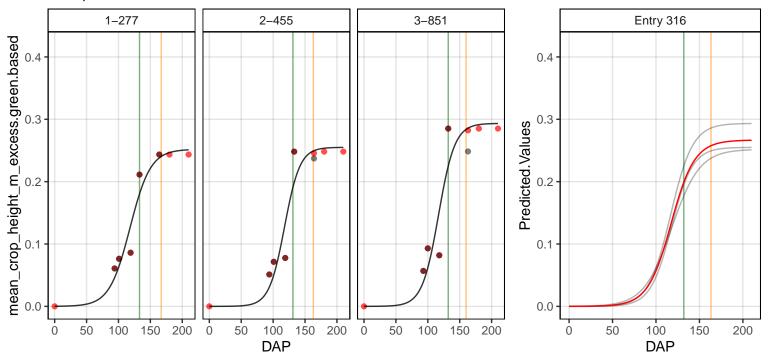
314 | PI 533688 LSP AGL



315 | PI 533693 LSP AGL



316 | PI 612875 AGL

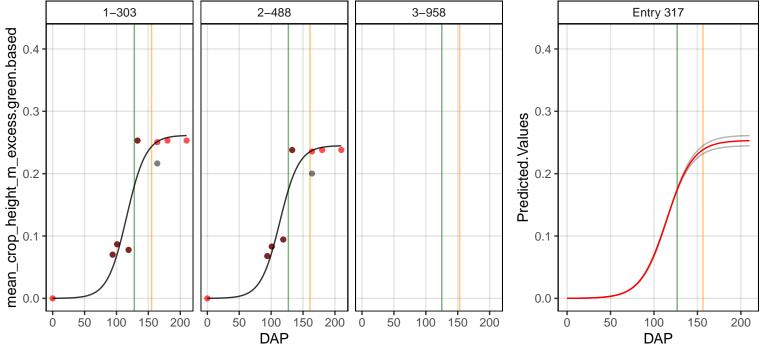


317 | PI 643451 AGL

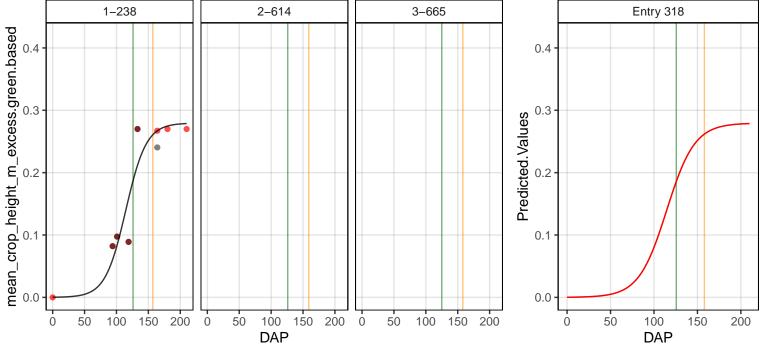
1-303

2-488

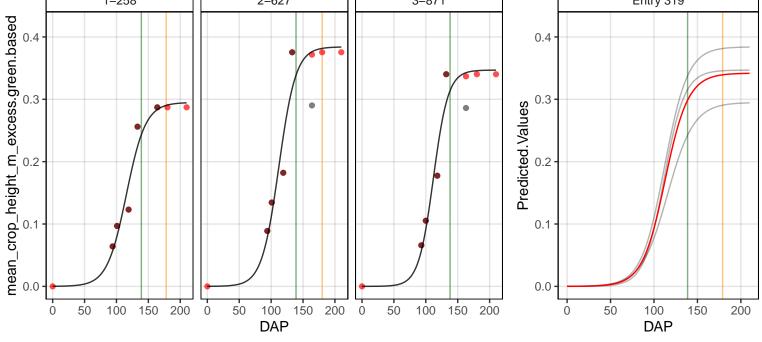
3-958



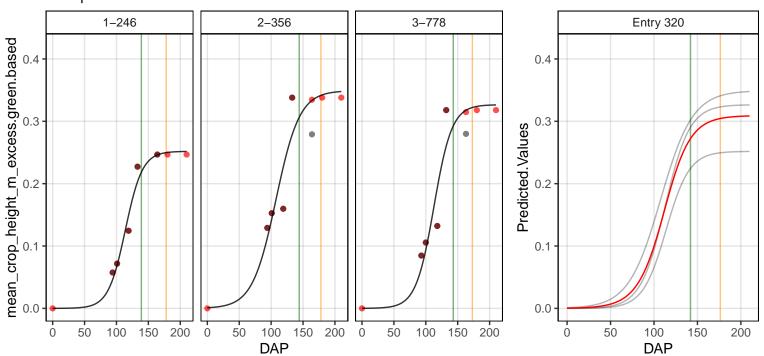
318 | PI 643452 AGL



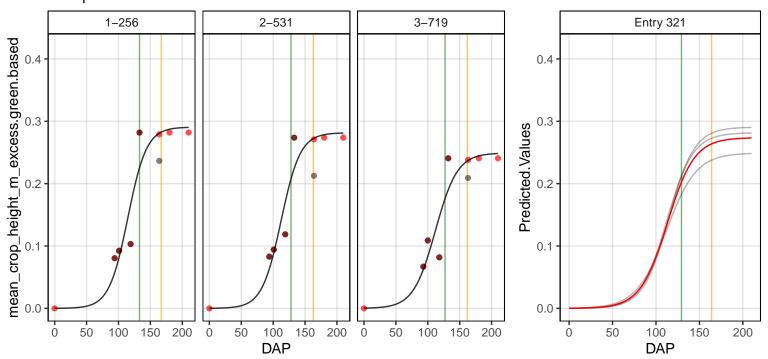
319 | Shasta AGL Entry 319 1-258 2-627 3-871 0.4 Predicted.Values



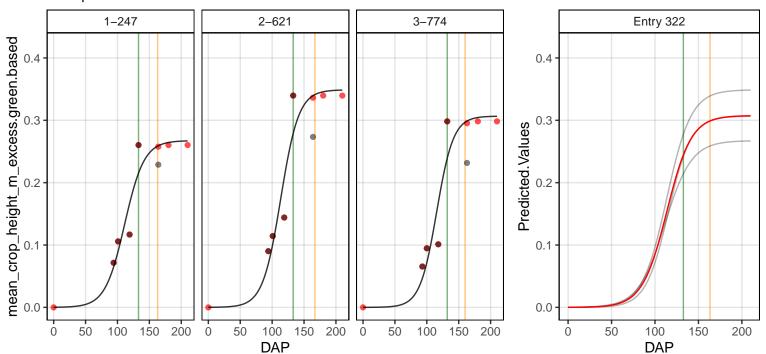
320 | W6 27754 LSP AGL



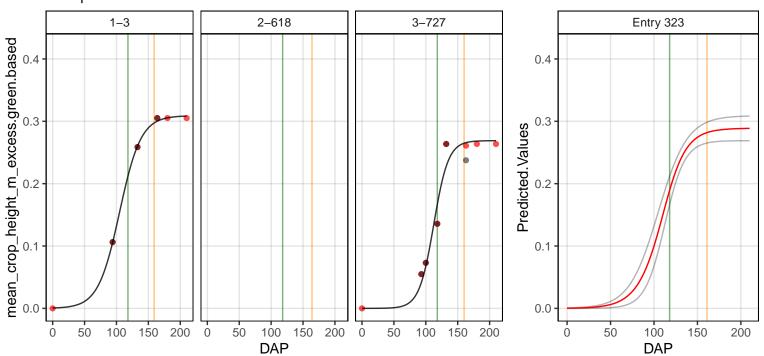
321 | W6 27760 LSP AGL



322 | W6 27763 LSP AGL



323 | W6 27766 LSP AGL



324 | W6 27767 LSP AGL

