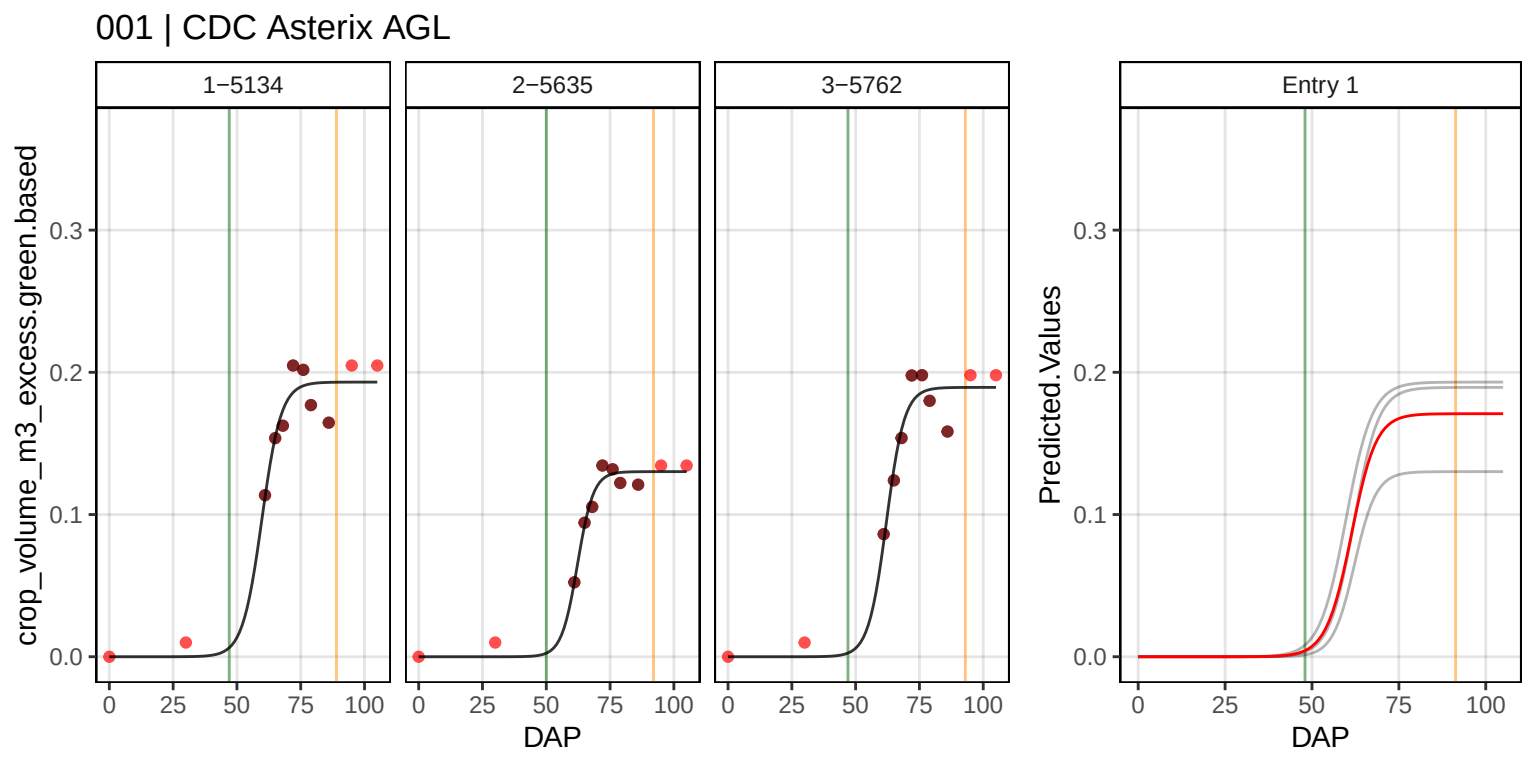
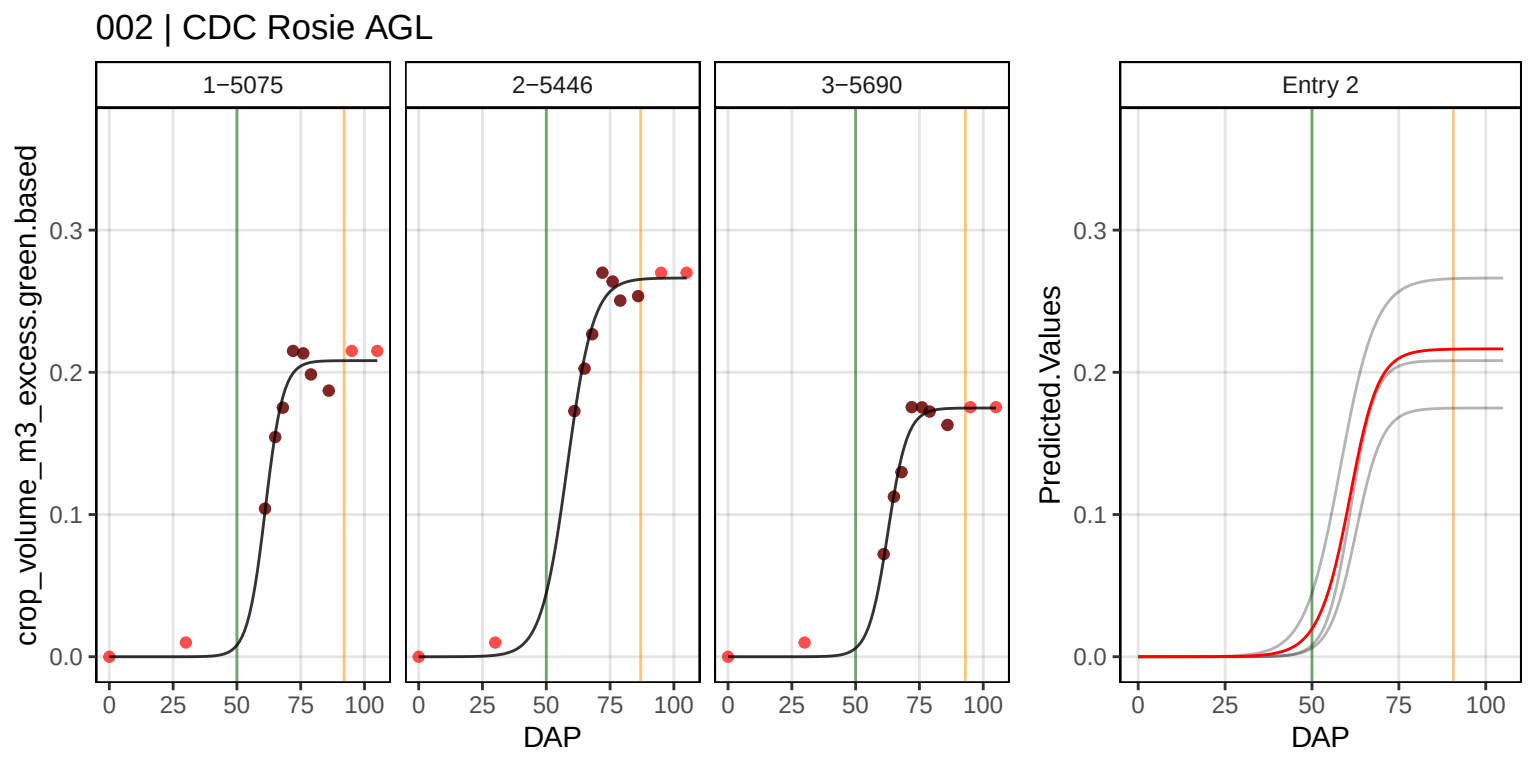
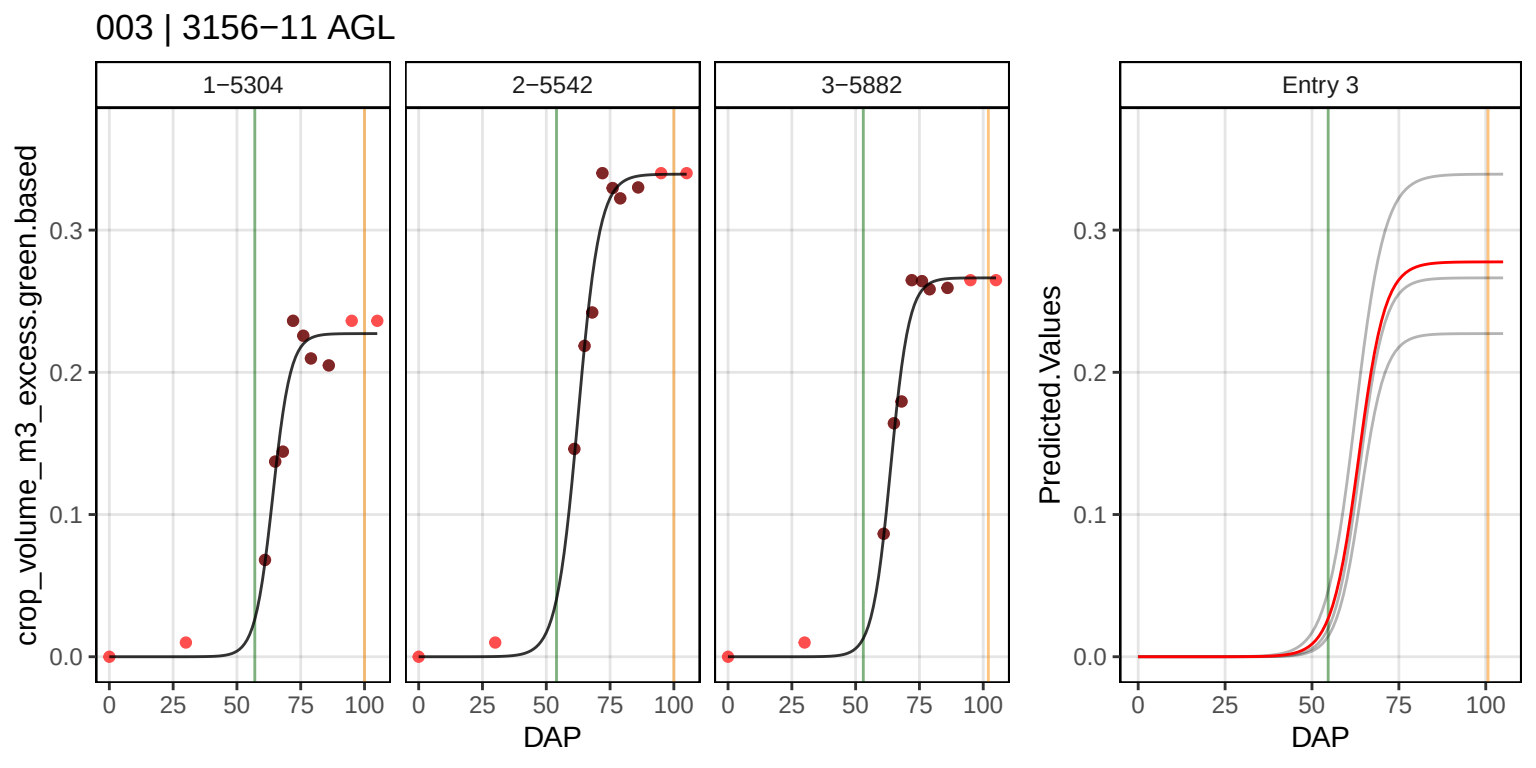
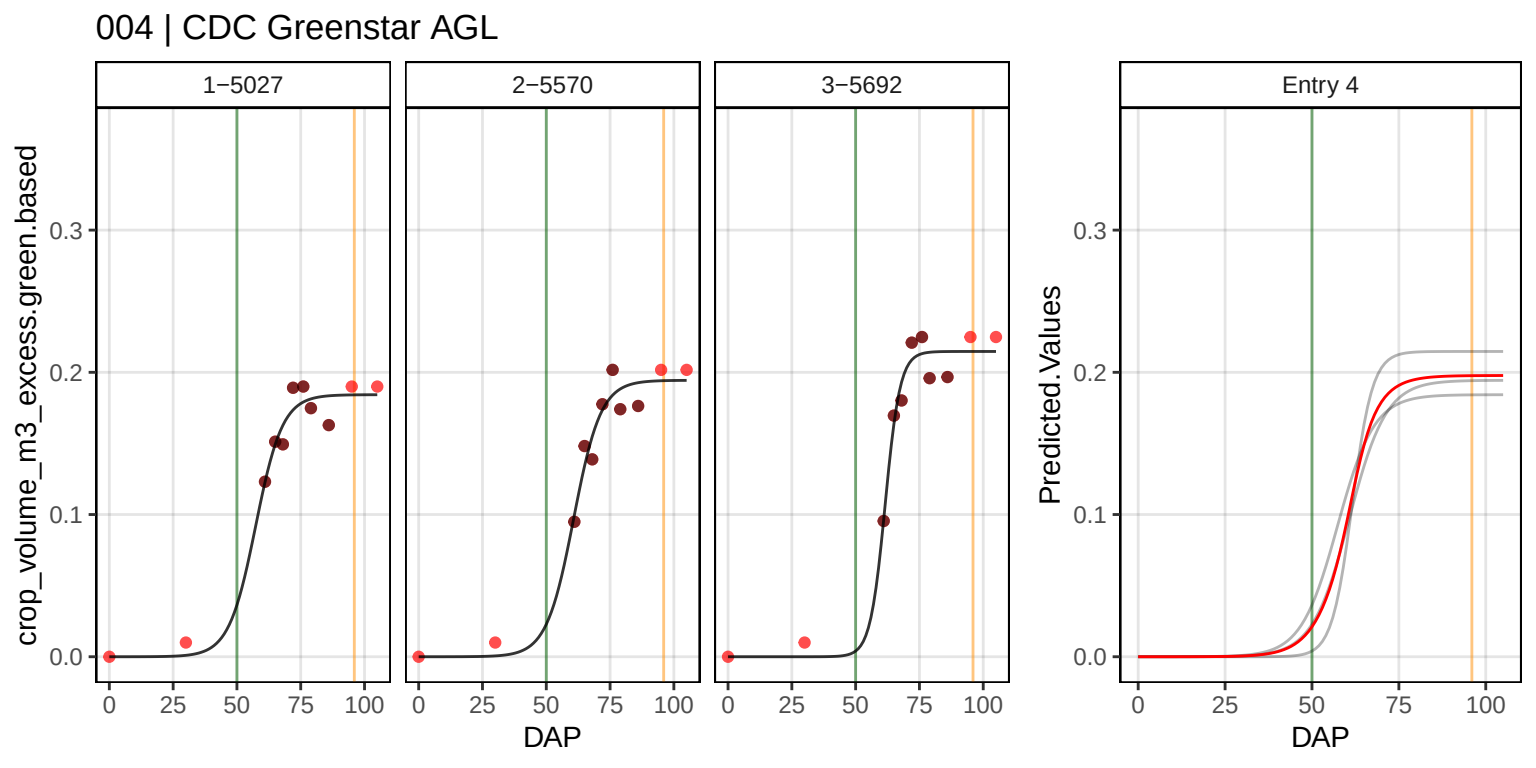
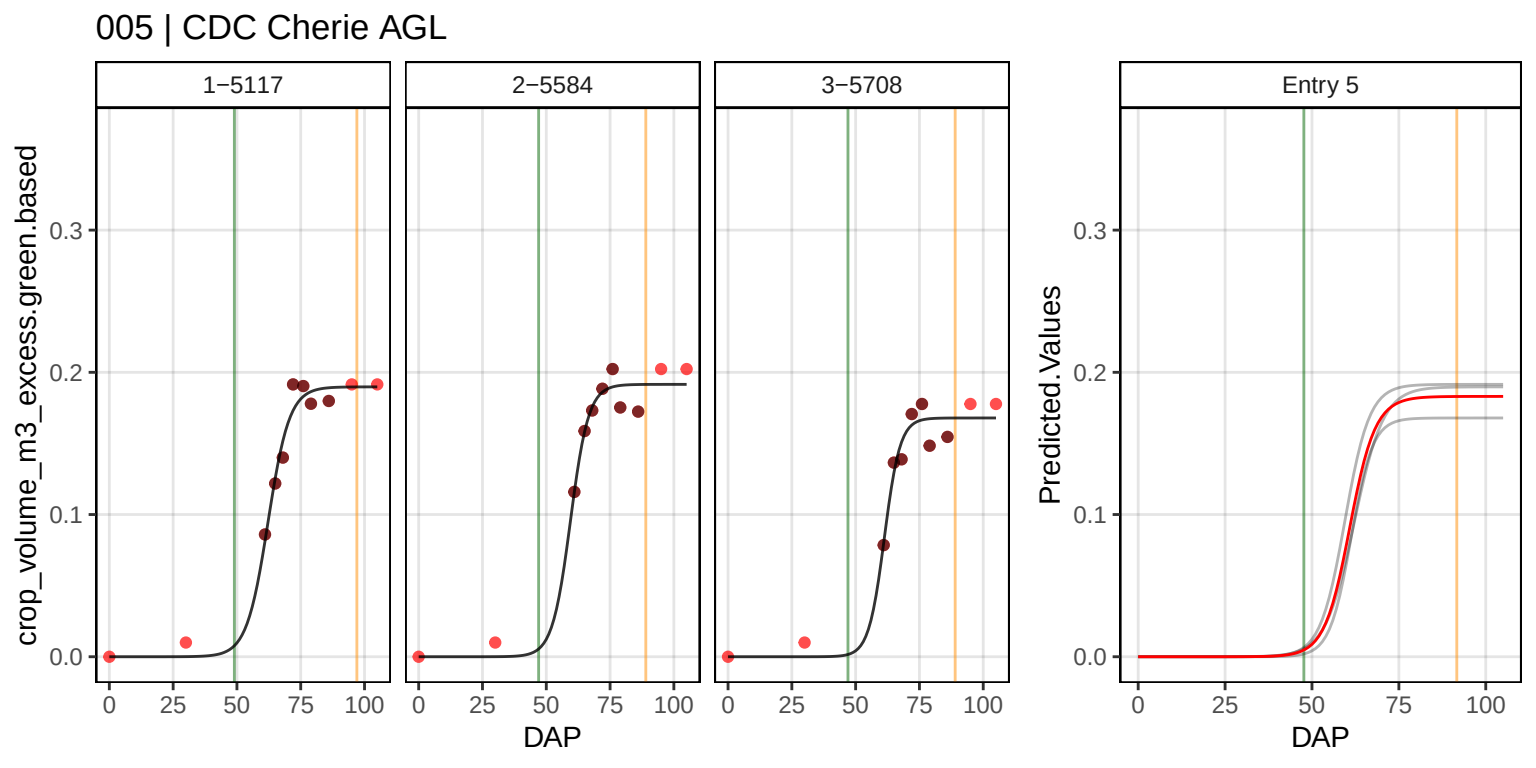
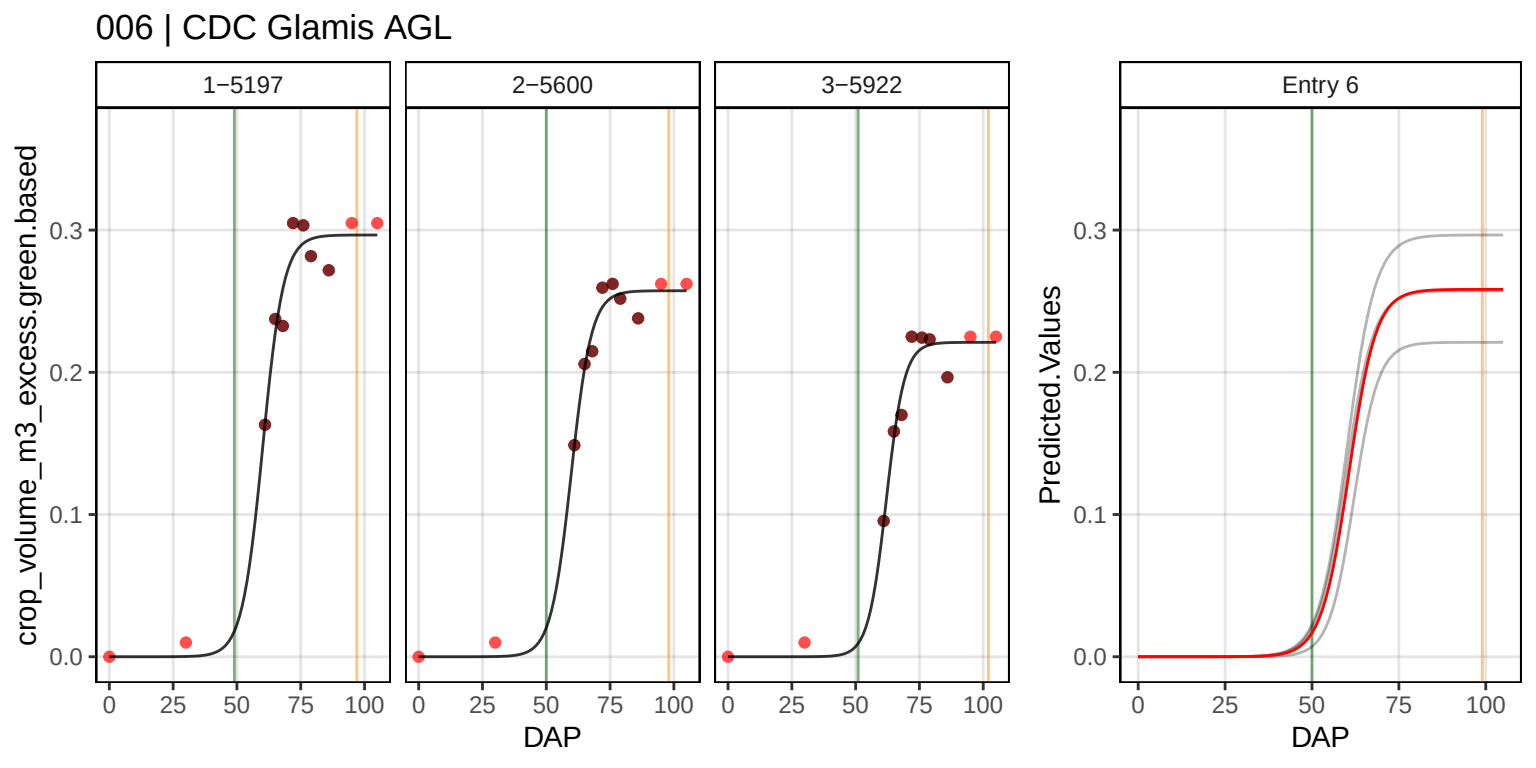

001 | CDC Asterix AGL
1−5134
2−5635
3−5762
Entry 1
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

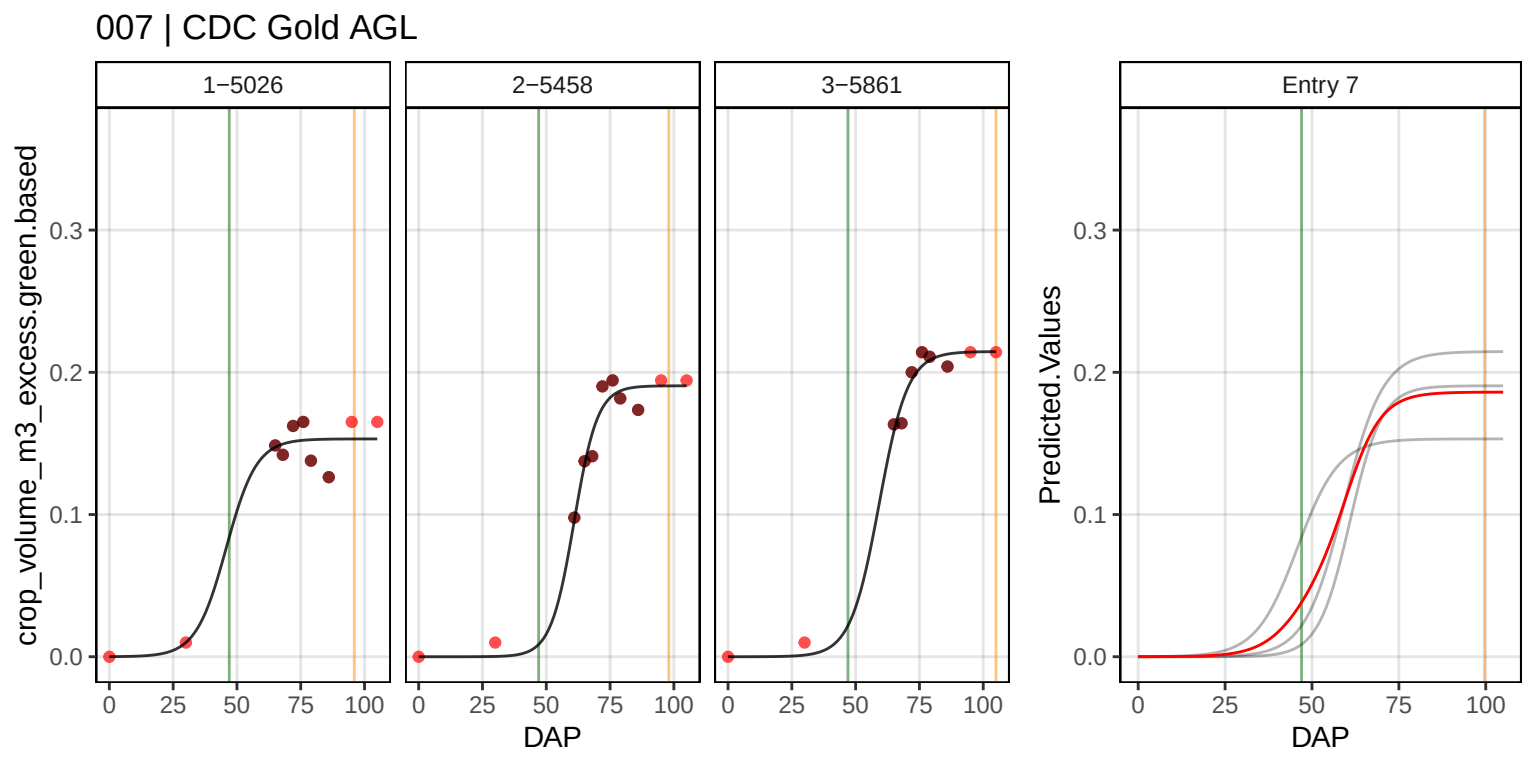

002 | CDC Rosie AGL
1−5075
2−5446
3−5690
Entry 2
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

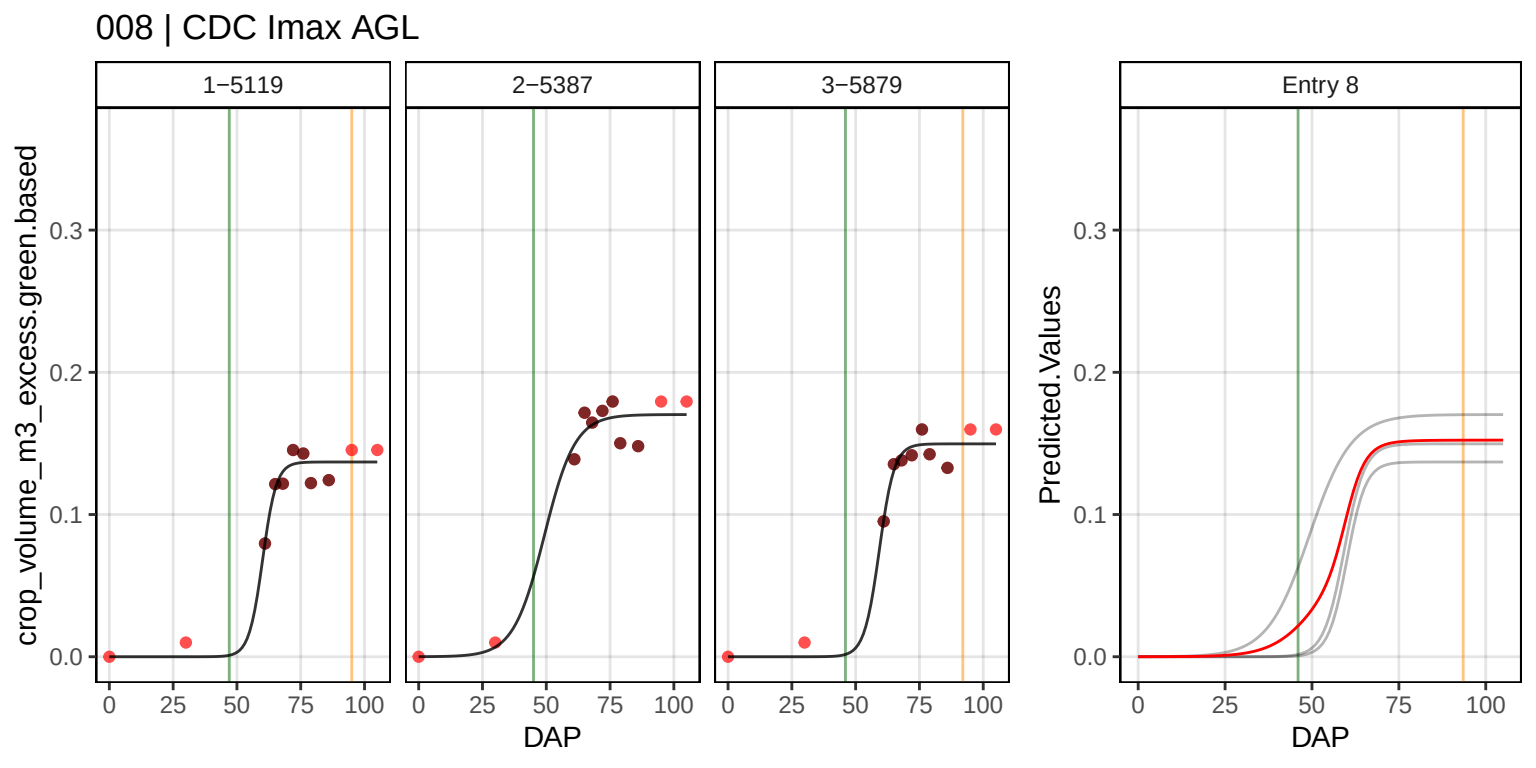

003 | 3156−11 AGL
1−5304
2−5542
3−5882
Entry 3
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

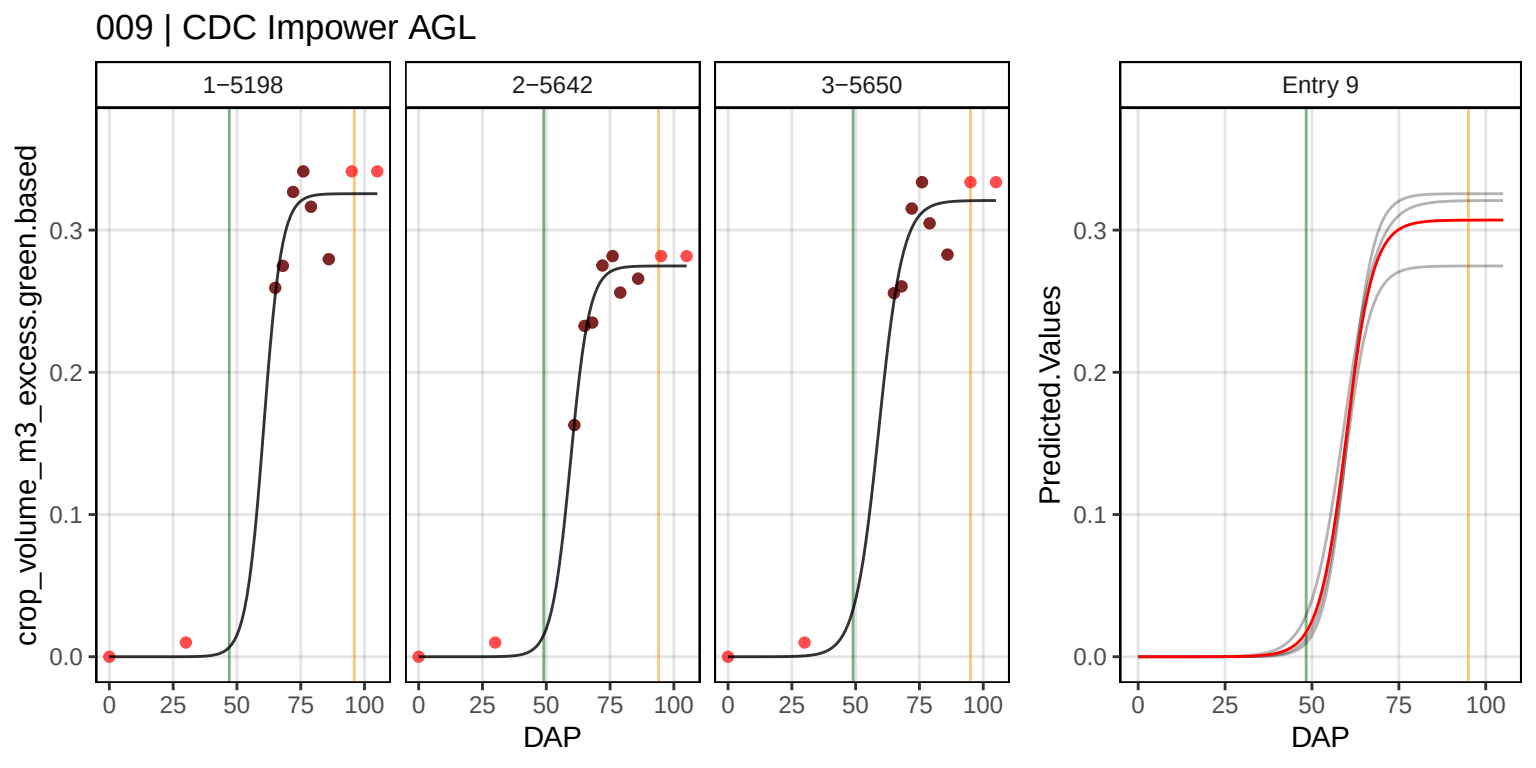

004 | CDC Greenstar AGL
1−5027
2−5570
3−5692
Entry 4
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

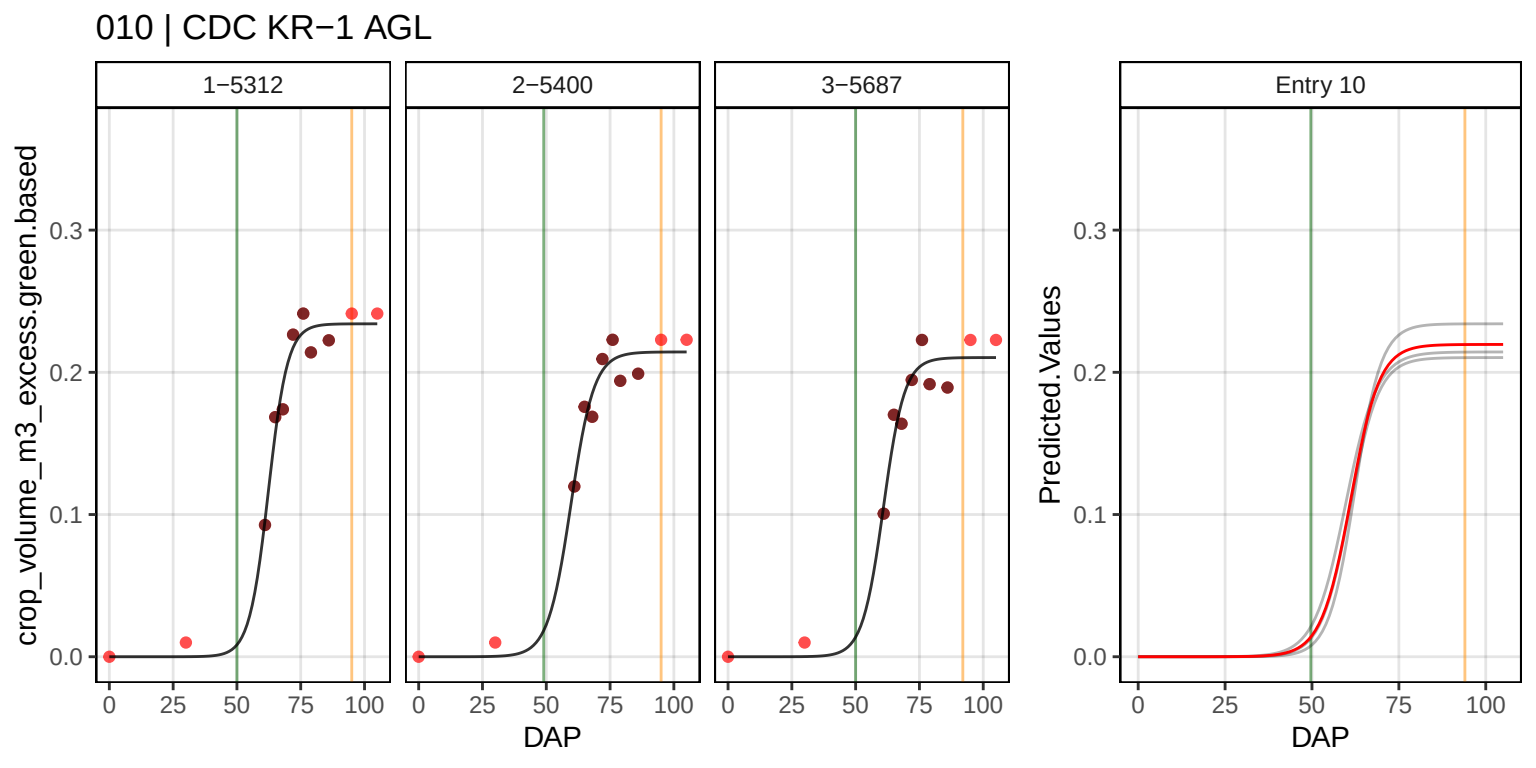

005 | CDC Cherie AGL
1−5117
2−5584
3−5708
Entry 5
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

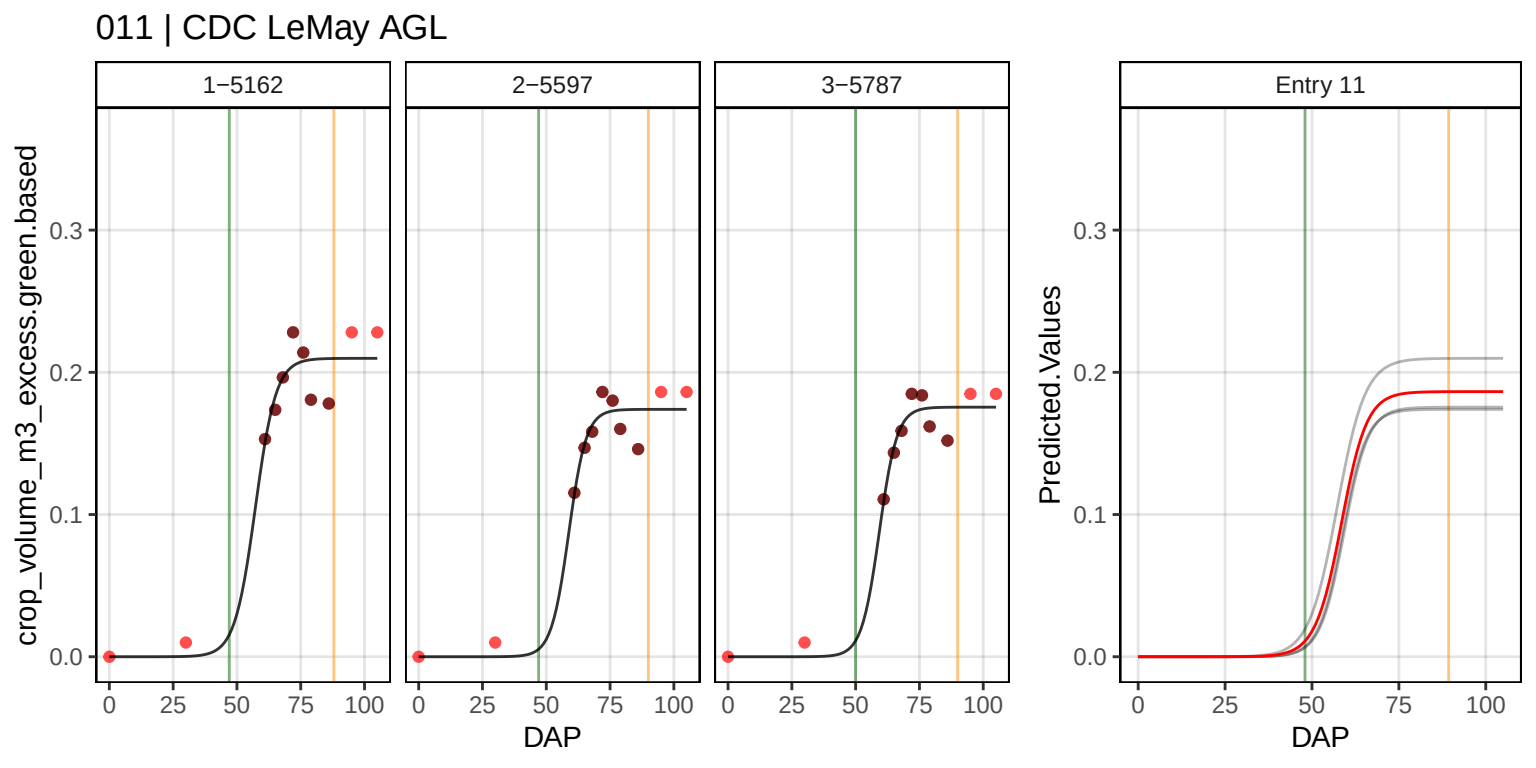

006 | CDC Glamis AGL
1−5197
2−5600
3−5922
Entry 6
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

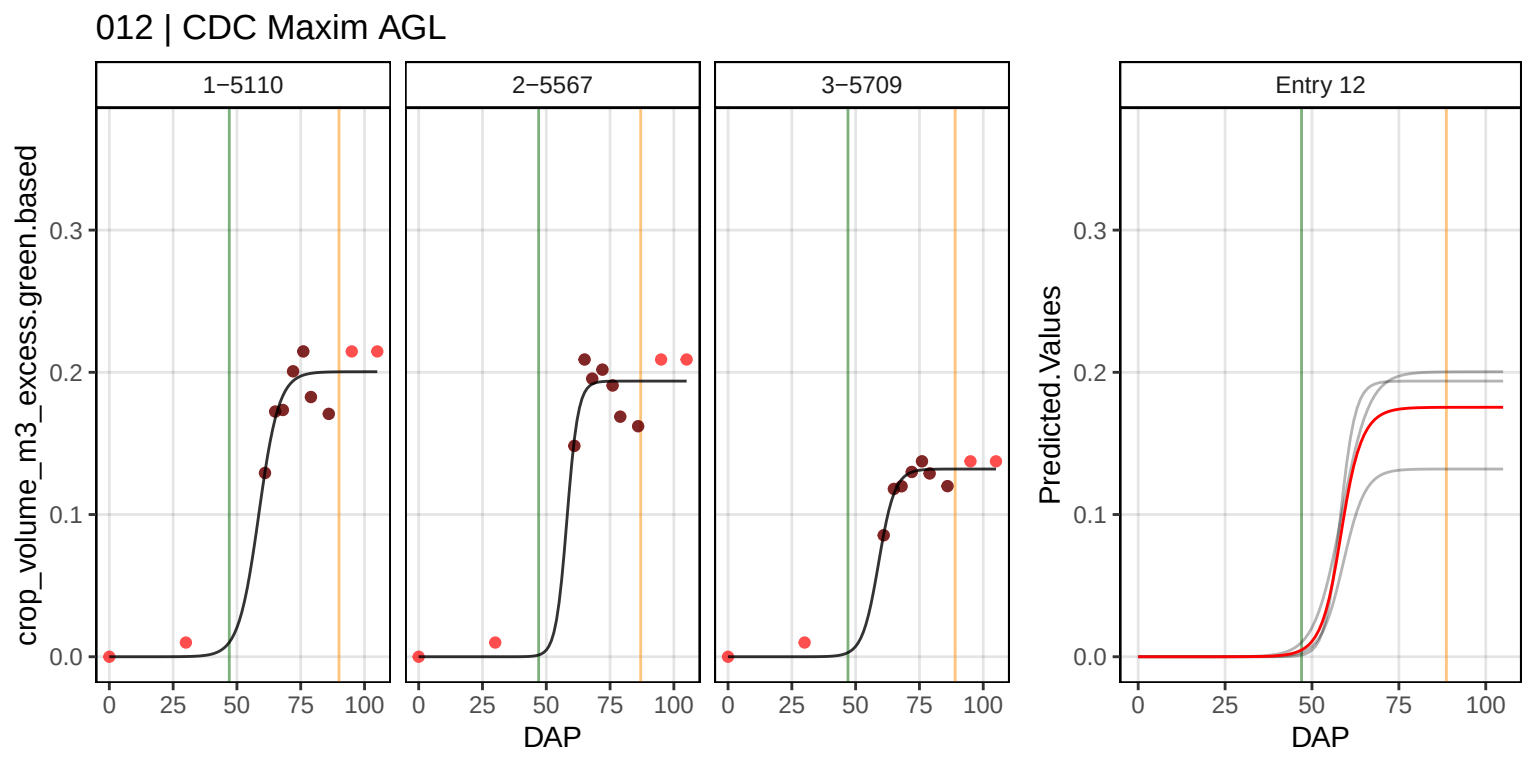

007 | CDC Gold AGL
1−5026
2−5458
3−5861
Entry 7
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

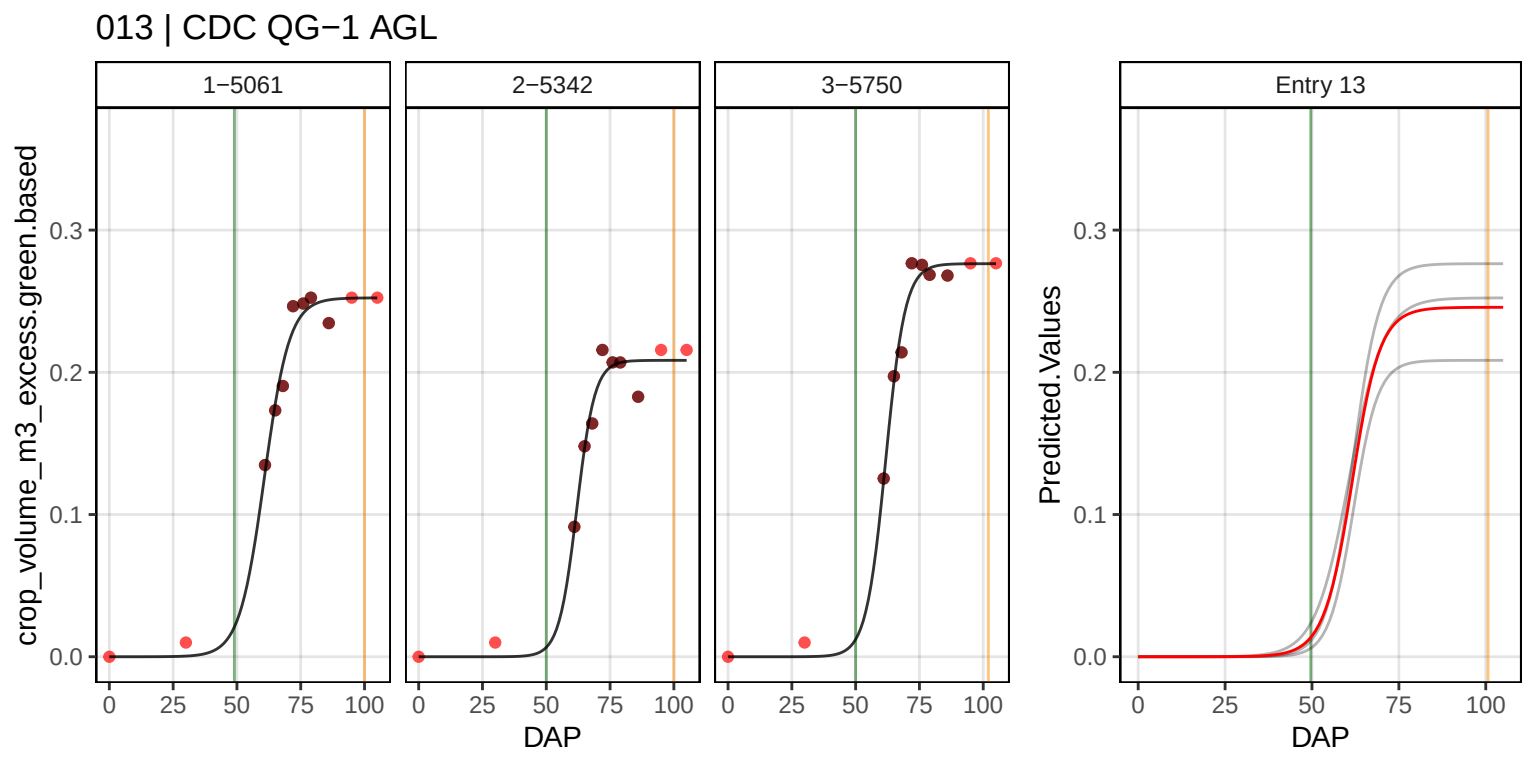

008 | CDC Imax AGL
1−5119
2−5387
3−5879
Entry 8
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

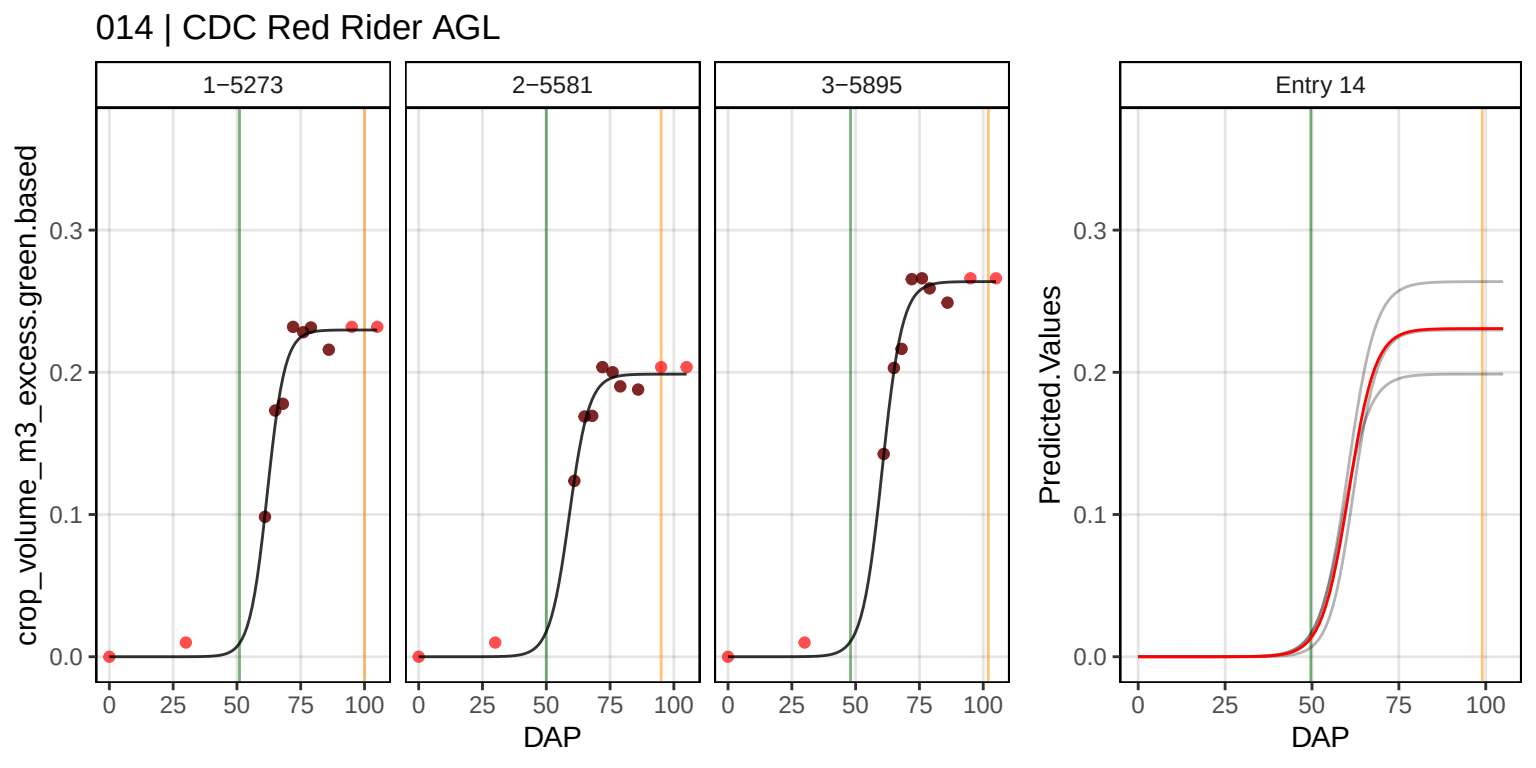

009 | CDC Impower AGL
1−5198
2−5642
3−5650
Entry 9
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

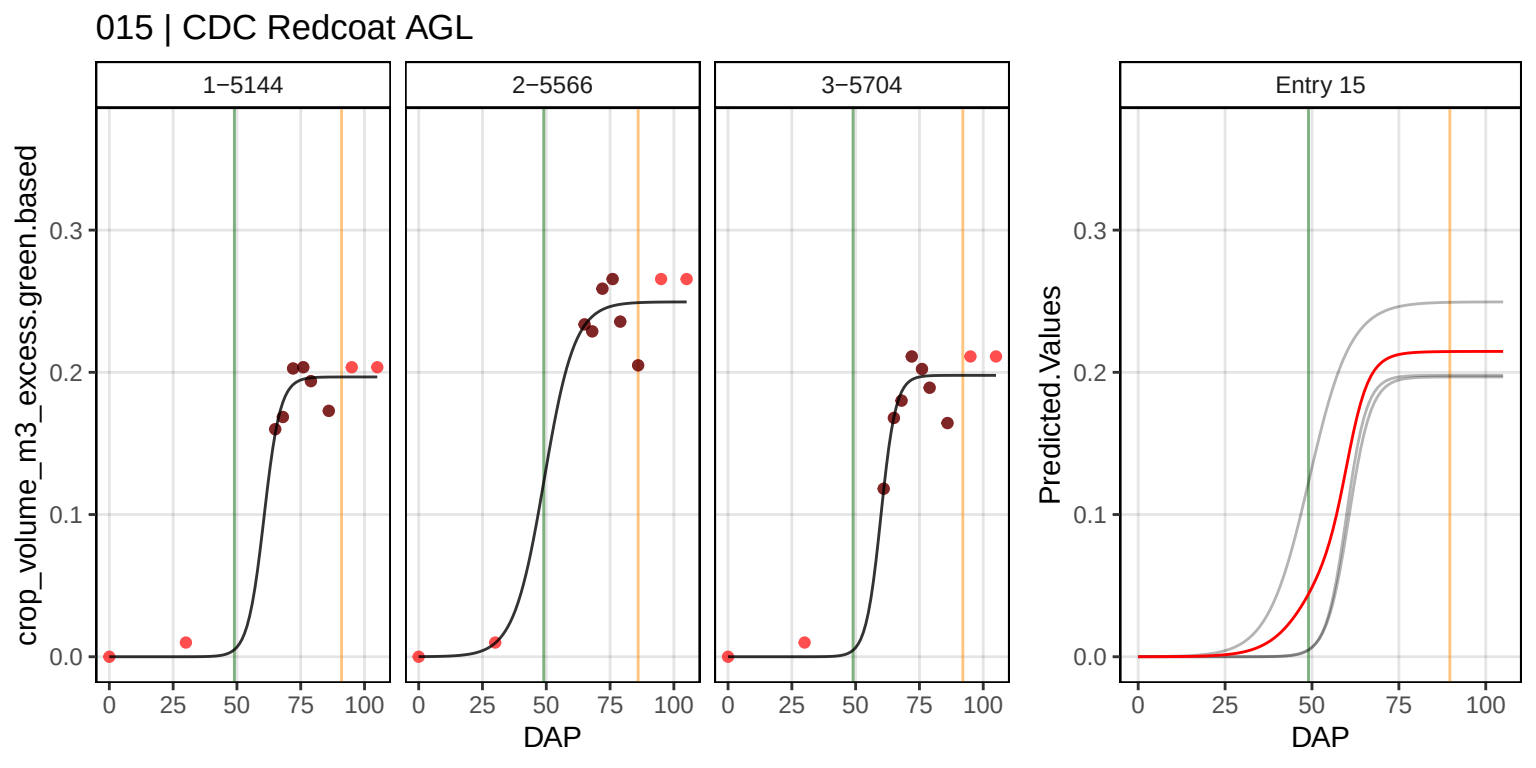

010 | CDC KR−1 AGL
1−5312
2−5400
3−5687
Entry 10
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

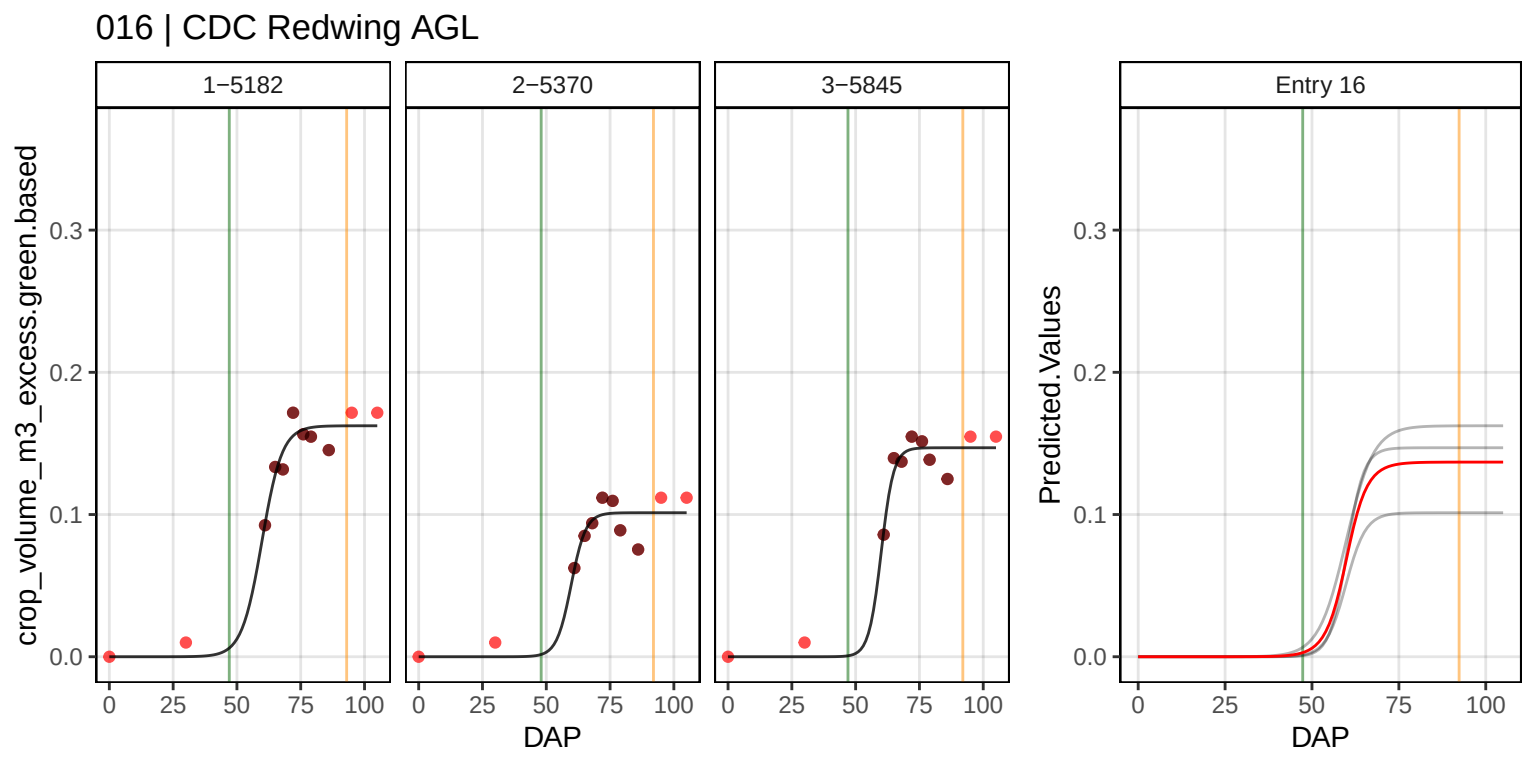

011 | CDC LeMay AGL
1−5162
2−5597
3−5787
Entry 11
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

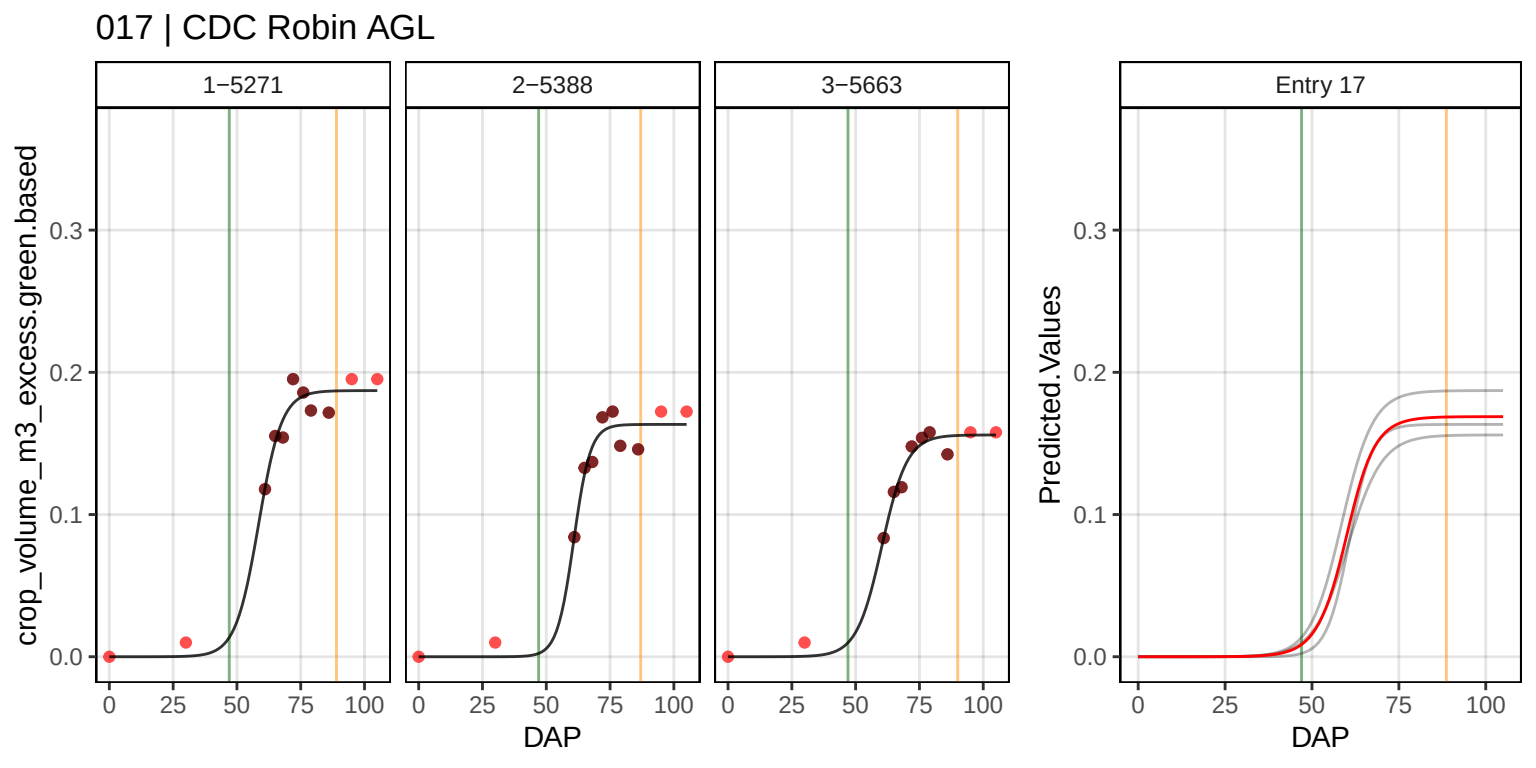

012 | CDC Maxim AGL
1−5110
2−5567
3−5709
Entry 12
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

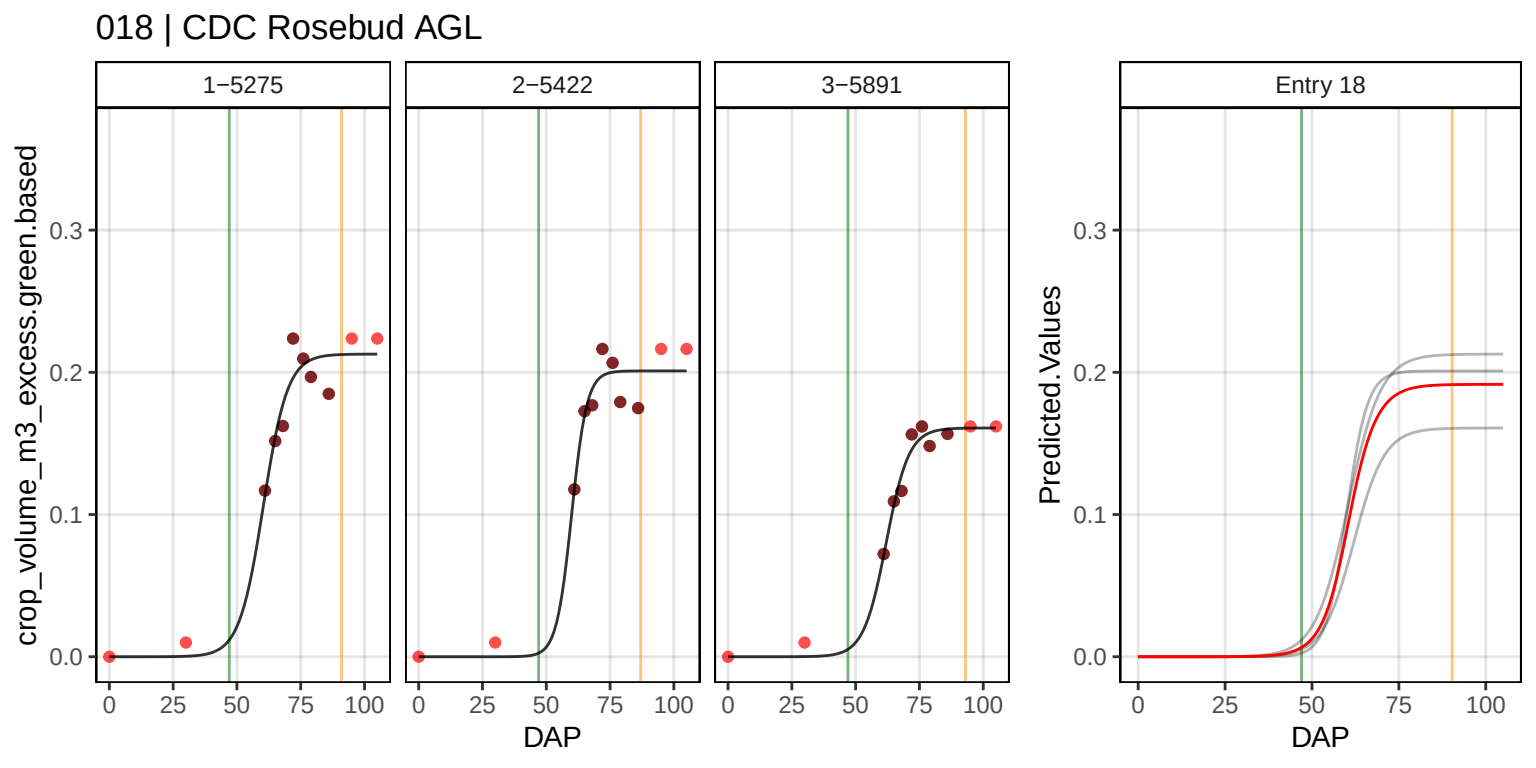

013 | CDC QG−1 AGL
1−5061
2−5342
3−5750
Entry 13
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

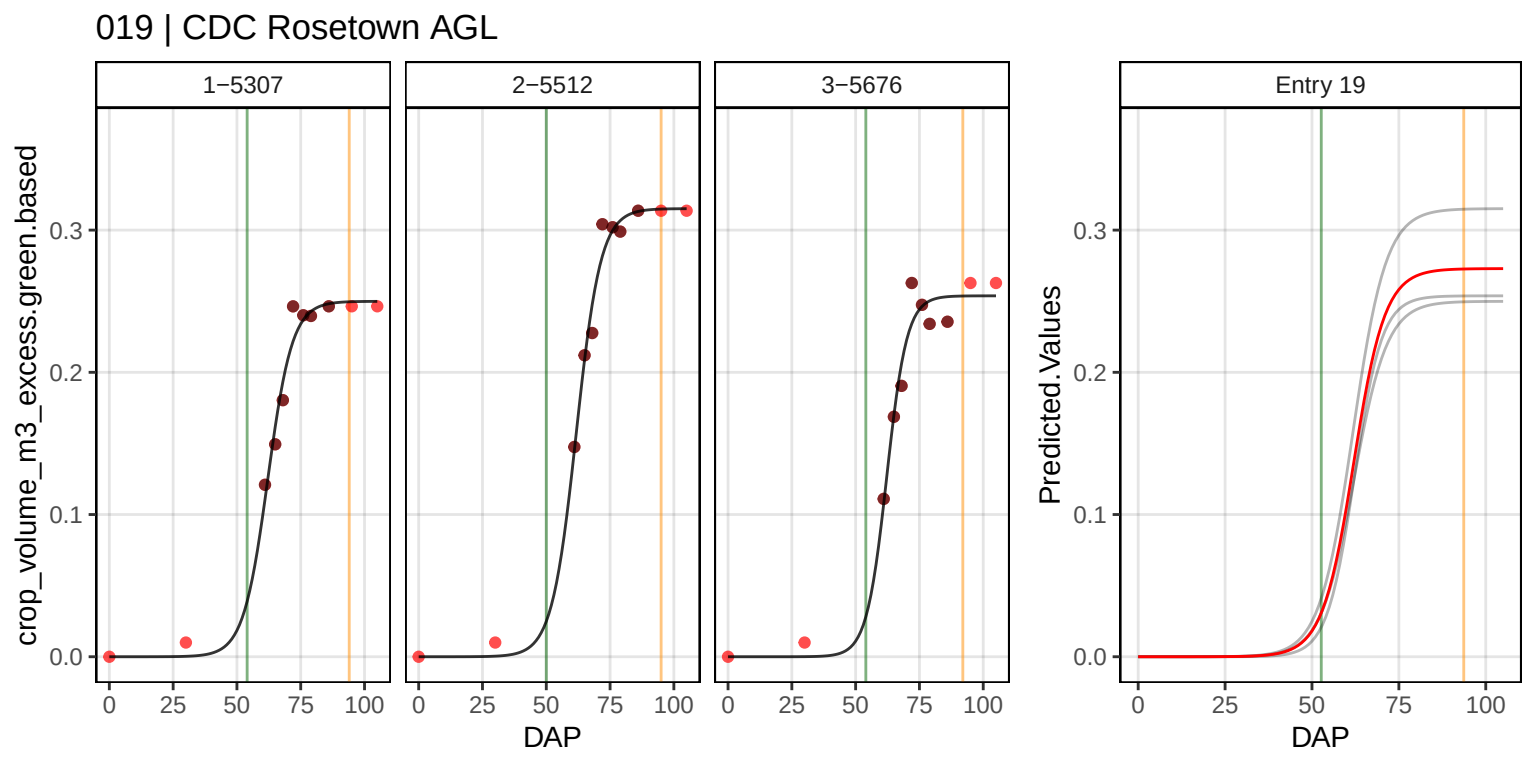

014 | CDC Red Rider AGL
1−5273
2−5581
3−5895
Entry 14
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

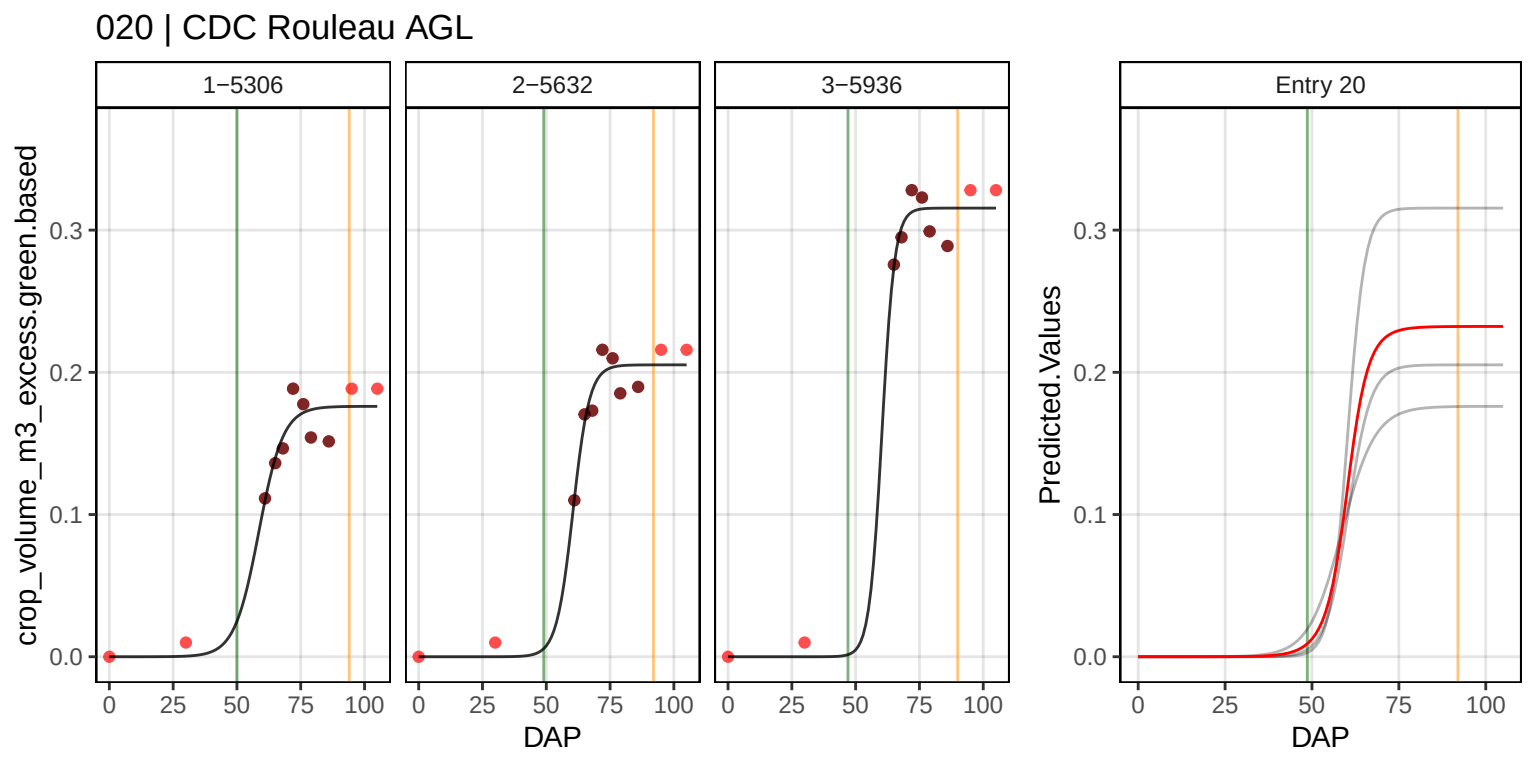

015 | CDC Redcoat AGL
1−5144
2−5566
3−5704
Entry 15
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

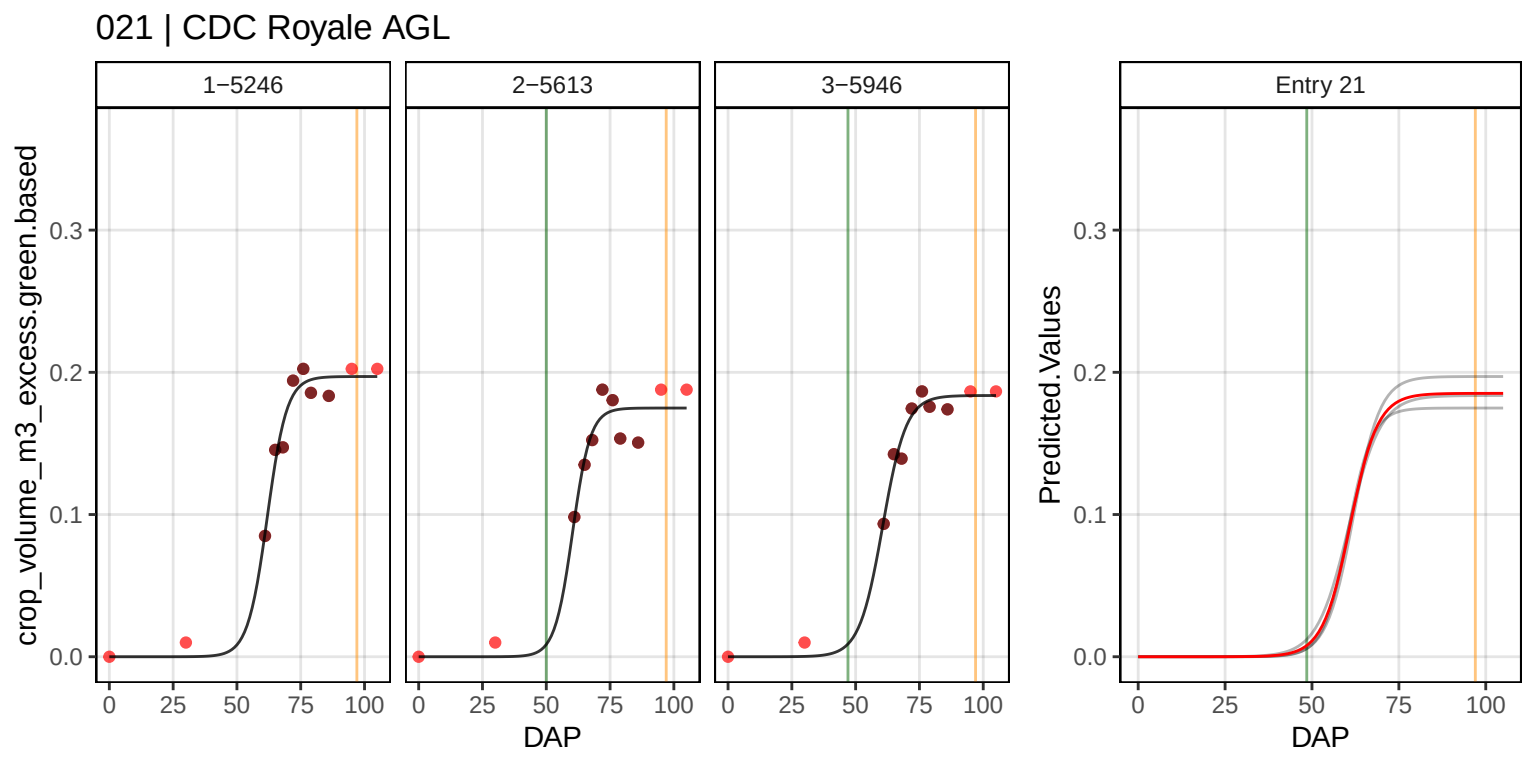

016 | CDC Redwing AGL
1−5182
2−5370
3−5845
Entry 16
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

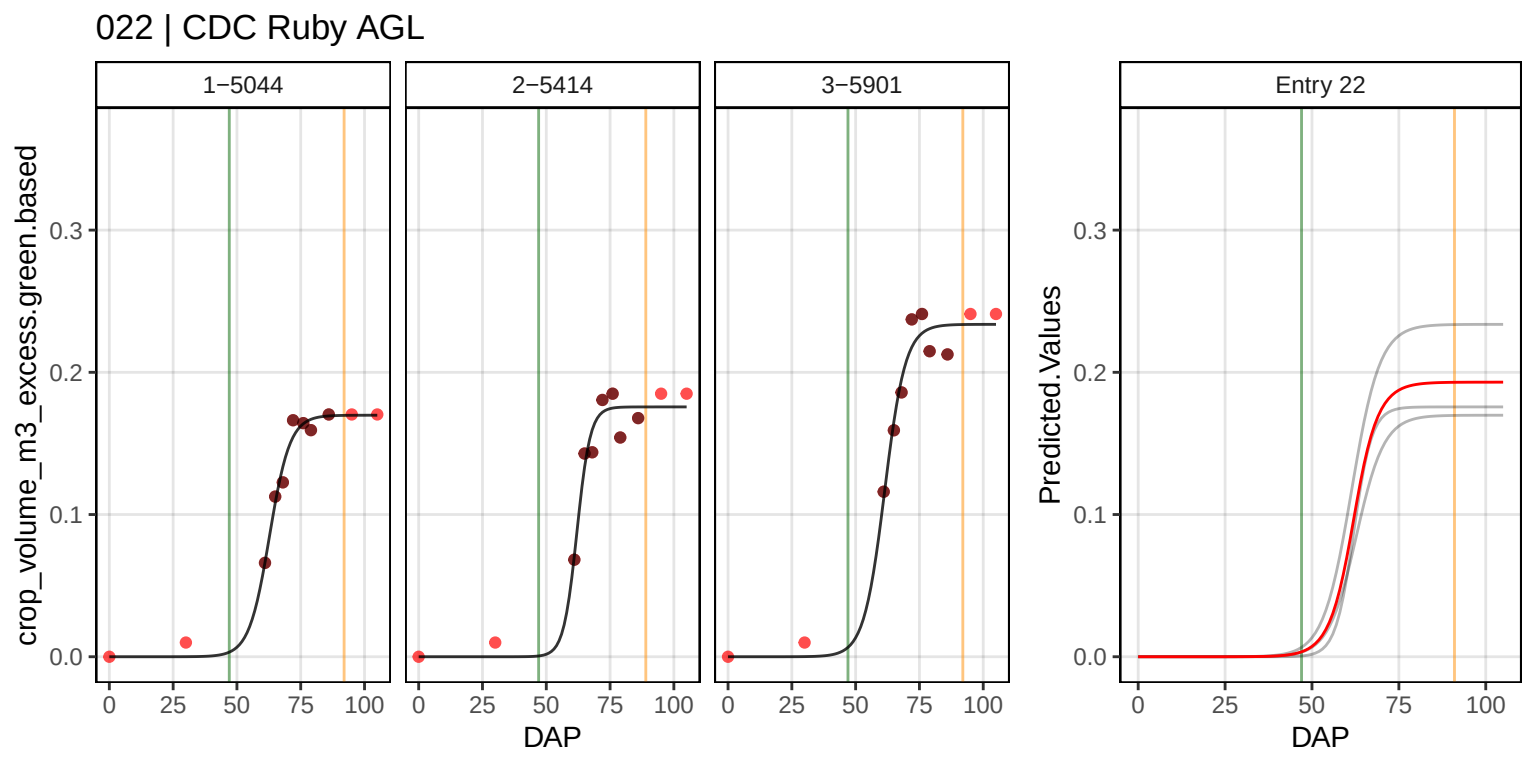

017 | CDC Robin AGL
1−5271
2−5388
3−5663
Entry 17
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

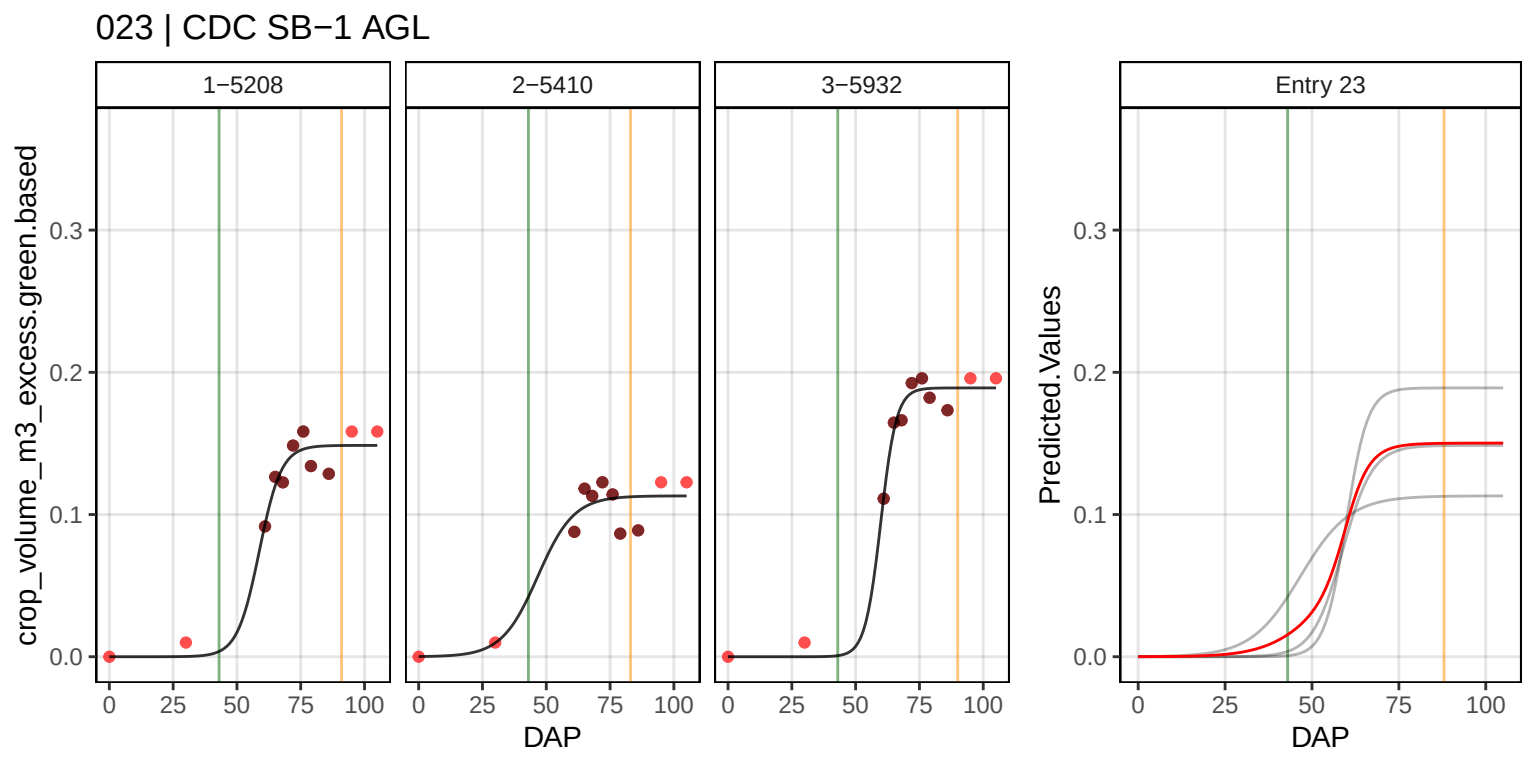

018 | CDC Rosebud AGL
1−5275
2−5422
3−5891
Entry 18
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

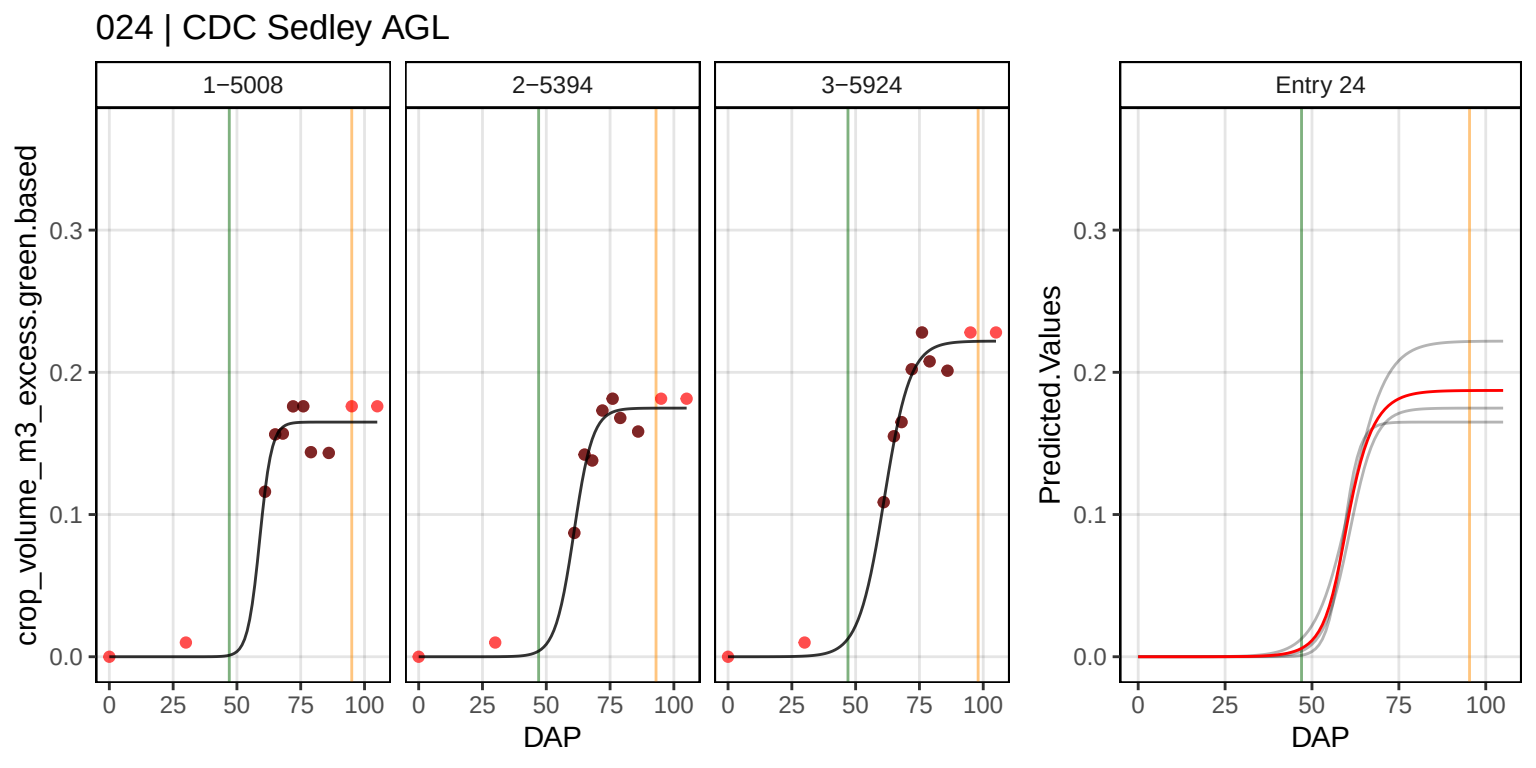

019 | CDC Rosetown AGL
1−5307
2−5512
3−5676
Entry 19
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

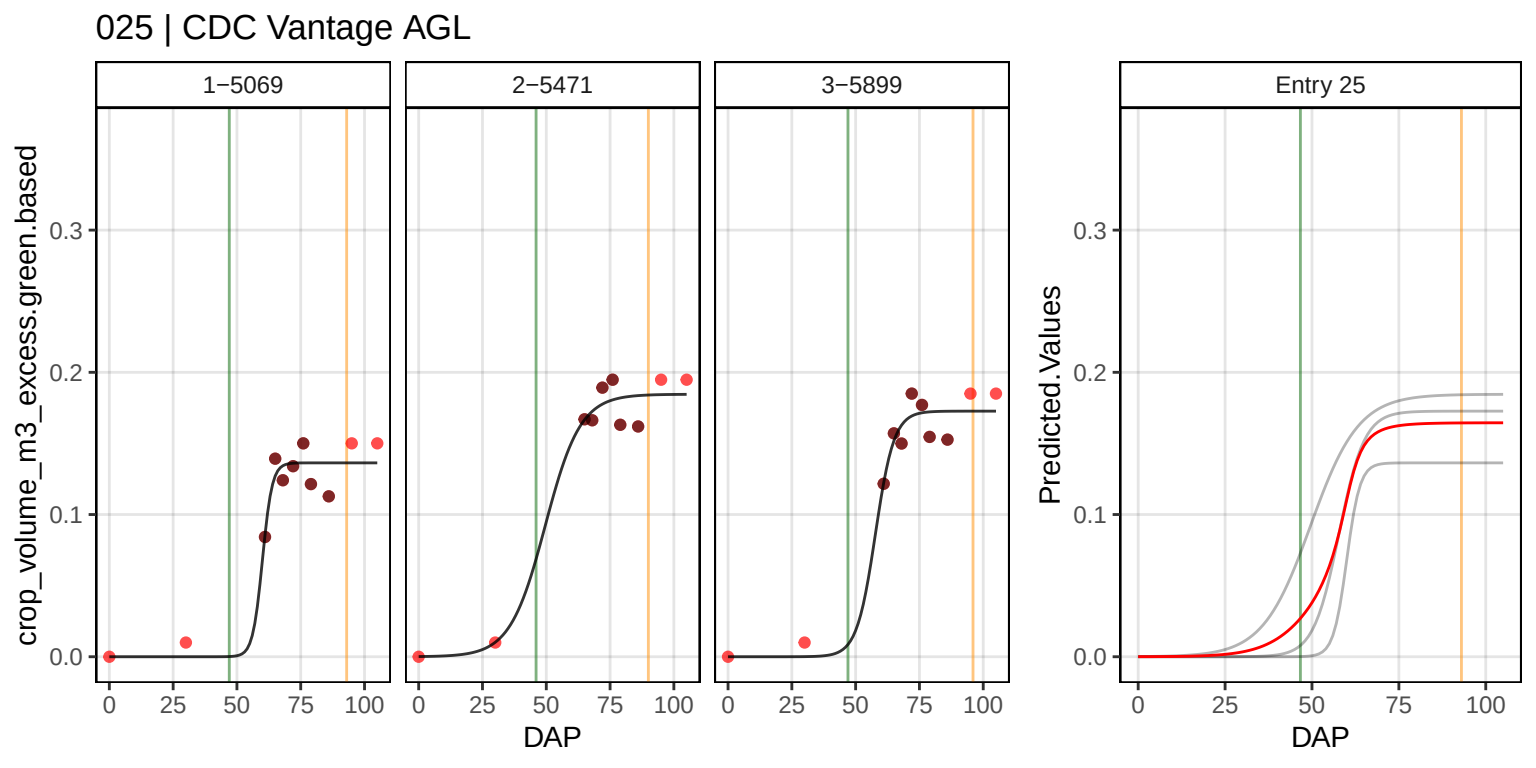

020 | CDC Rouleau AGL
1−5306
2−5632
3−5936
Entry 20
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

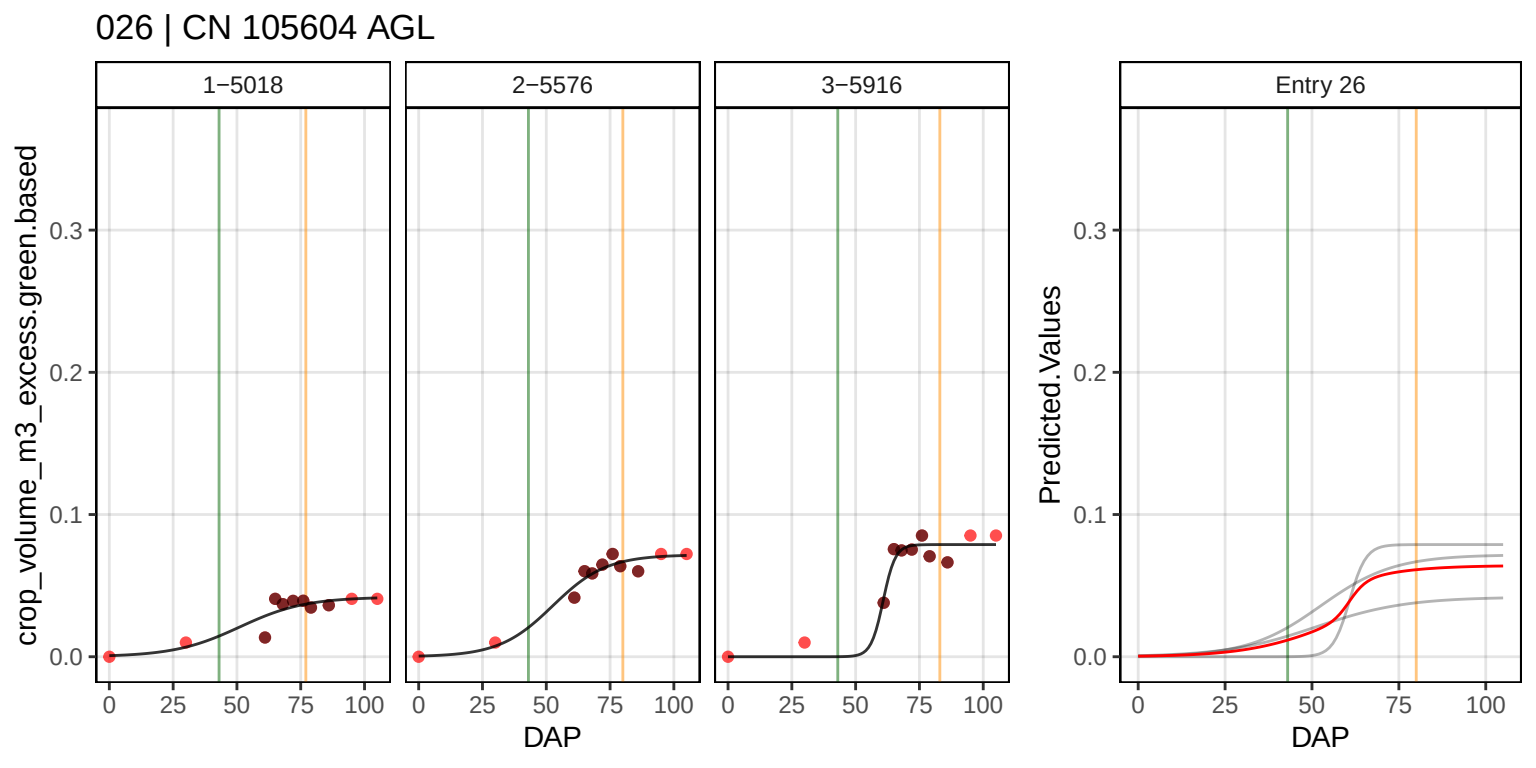

021 | CDC Royale AGL
1−5246
2−5613
3−5946
Entry 21
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

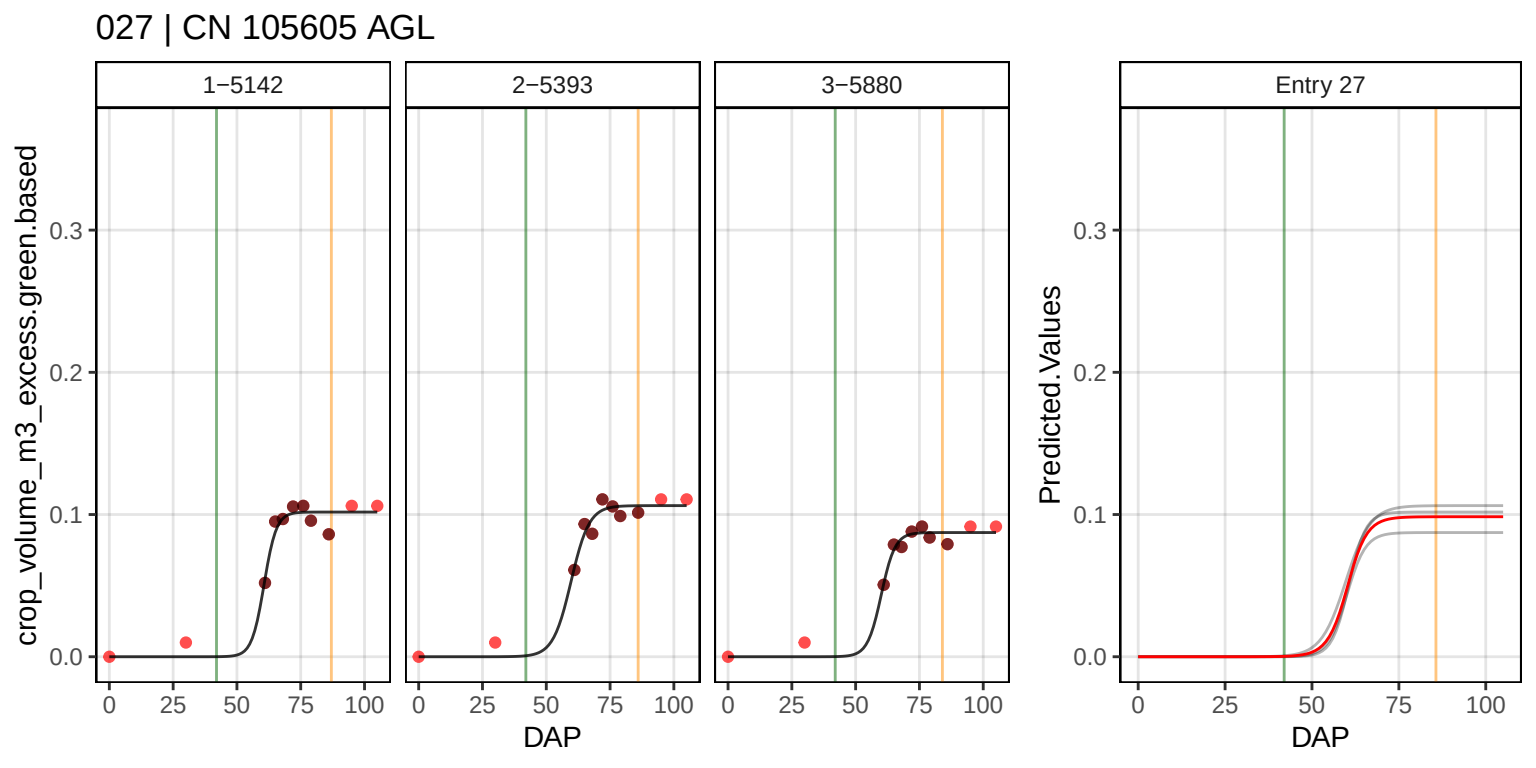

022 | CDC Ruby AGL
1−5044
2−5414
3−5901
Entry 22
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

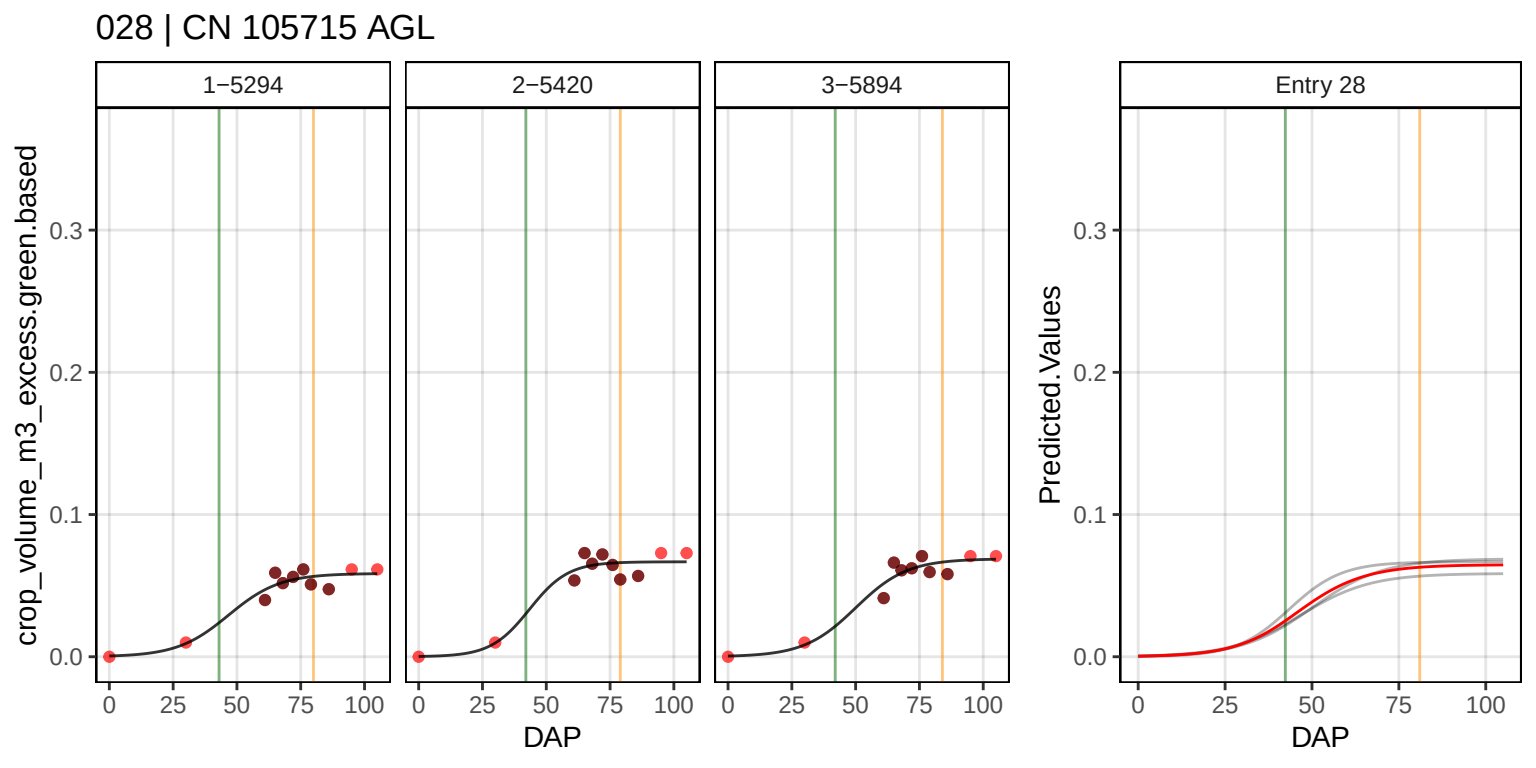

023 | CDC SB−1 AGL
1−5208
2−5410
3−5932
Entry 23
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

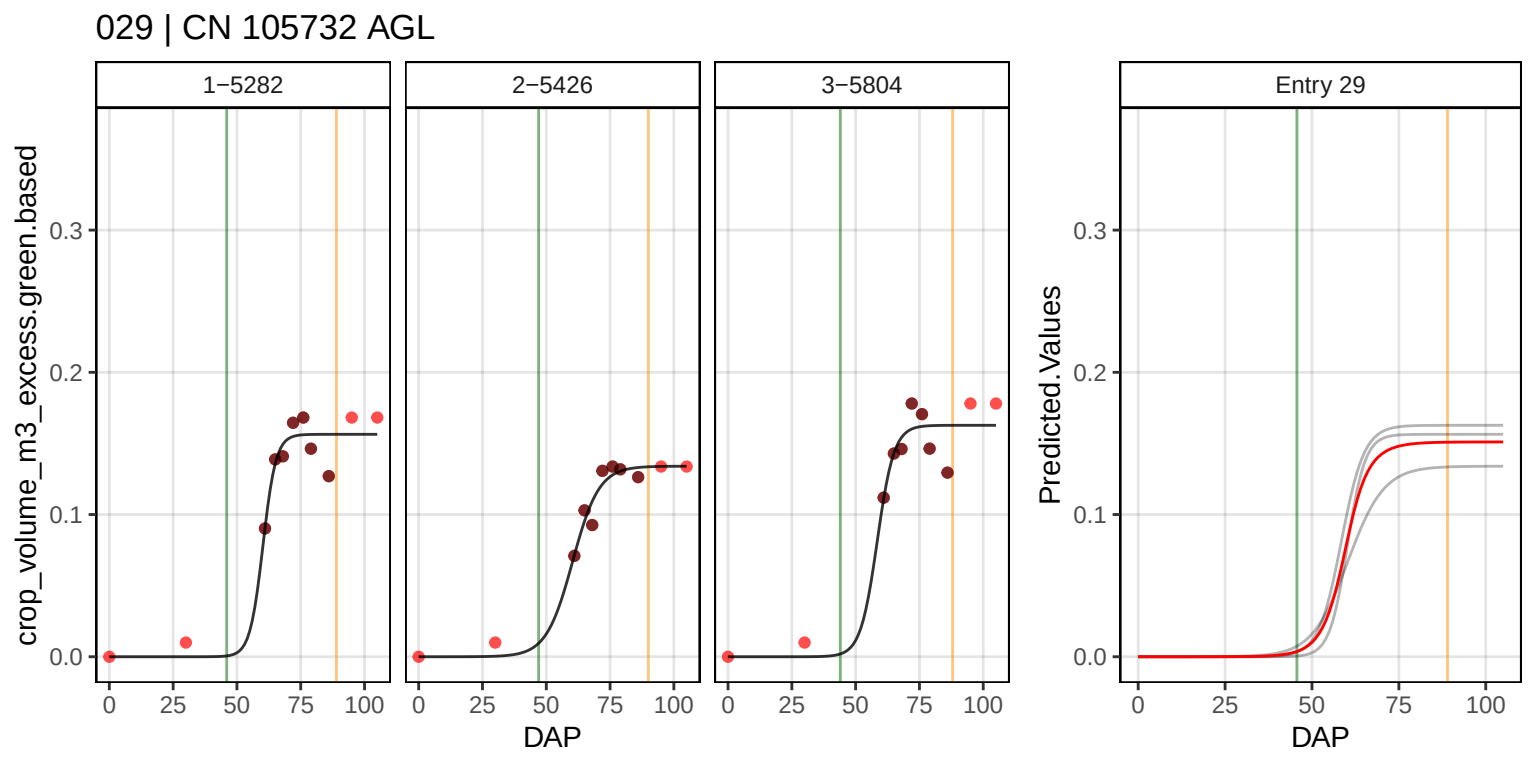

024 | CDC Sedley AGL
1−5008
2−5394
3−5924
Entry 24
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

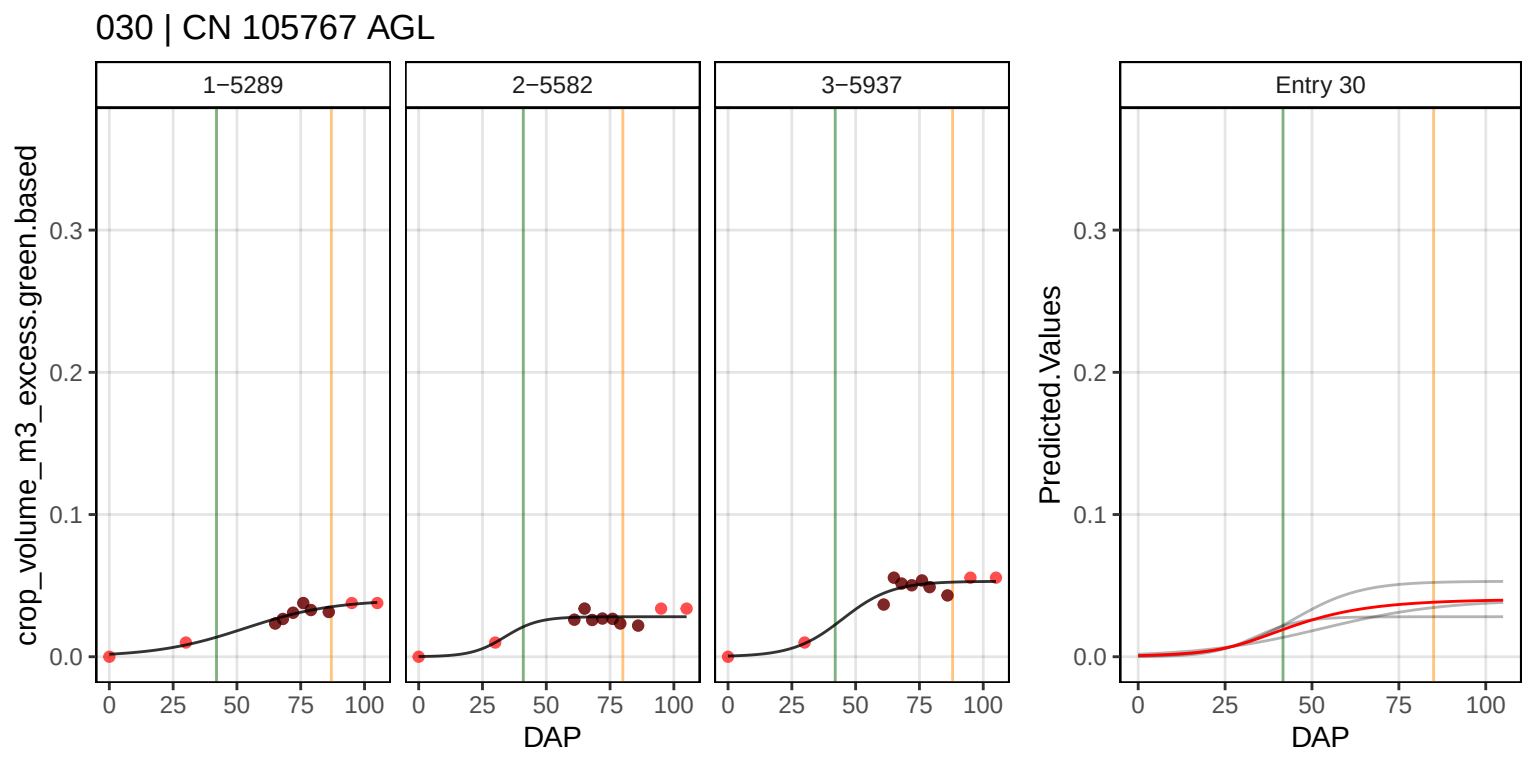

025 | CDC Vantage AGL
1−5069
2−5471
3−5899
Entry 25
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

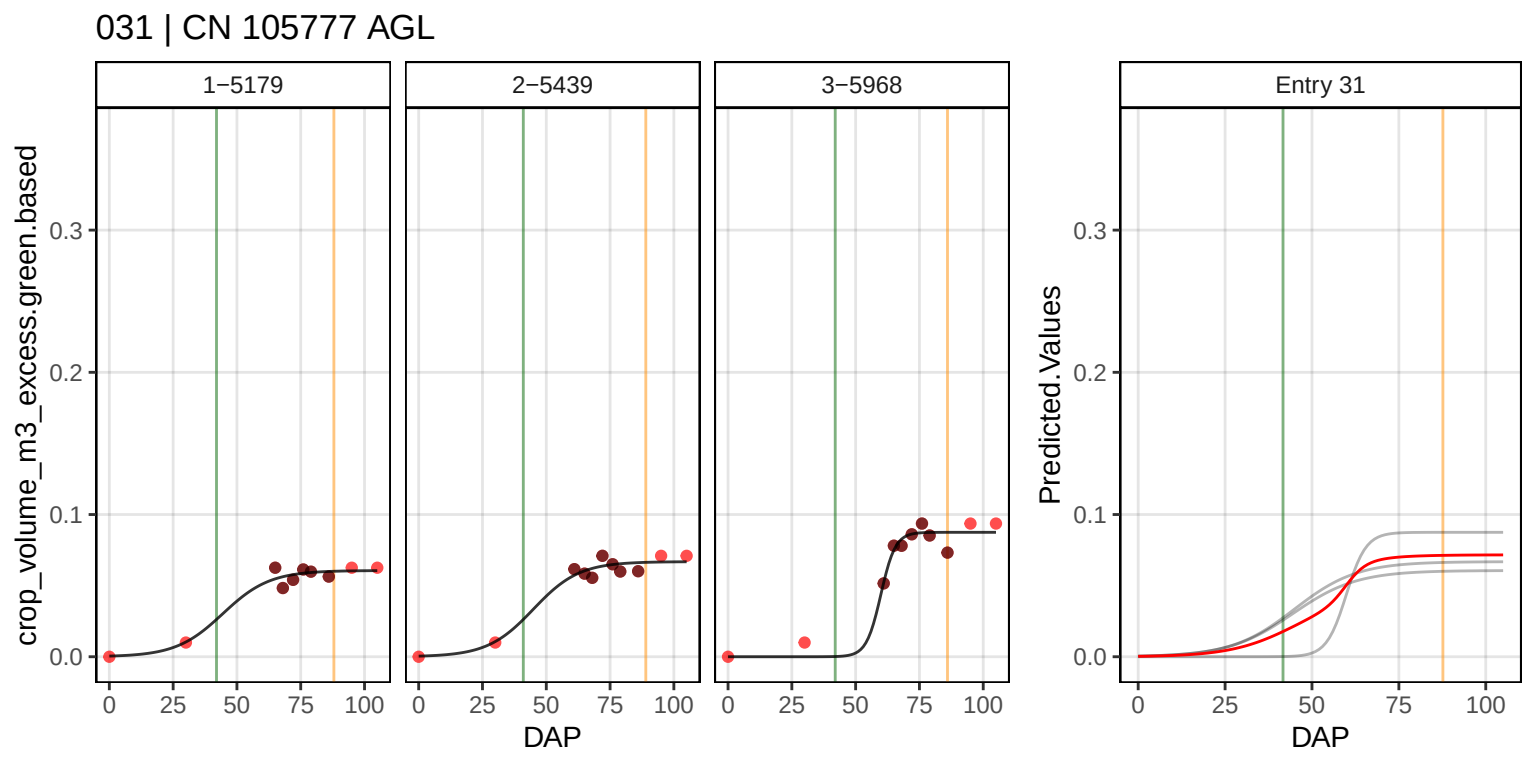

026 | CN 105604 AGL
1−5018
2−5576
3−5916
Entry 26
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

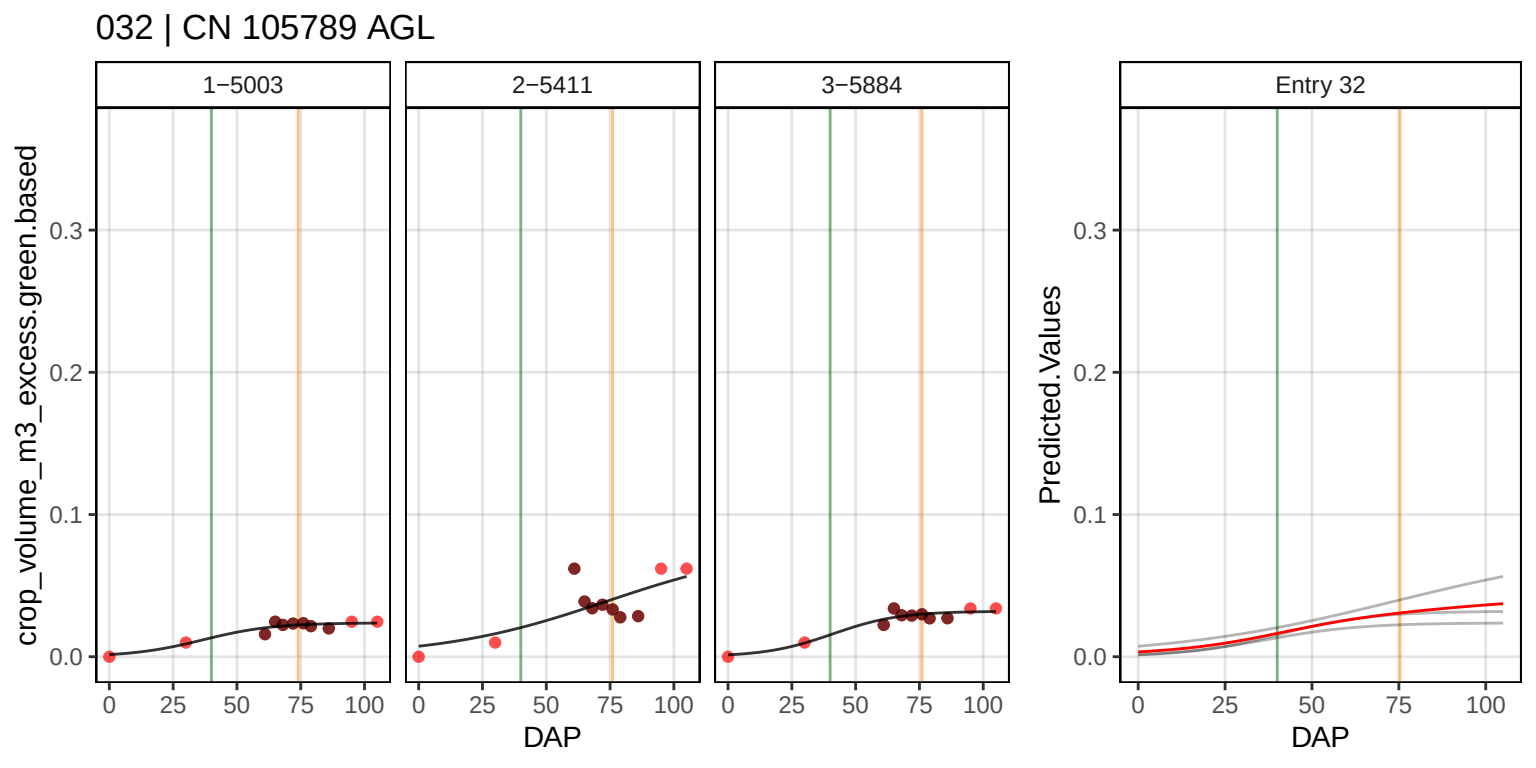

027 | CN 105605 AGL
1−5142
2−5393
3−5880
Entry 27
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

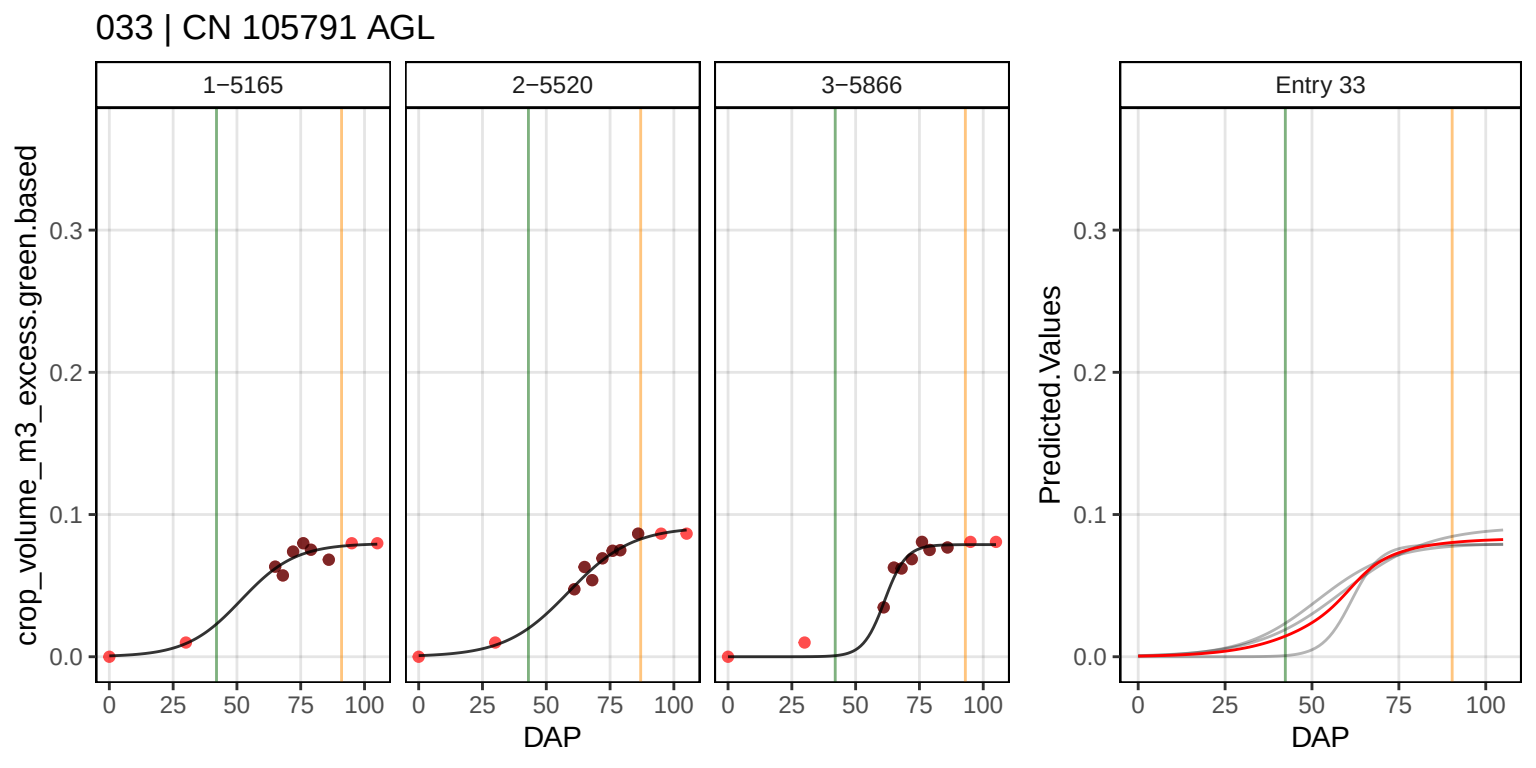

028 | CN 105715 AGL
1−5294
2−5420
3−5894
Entry 28
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

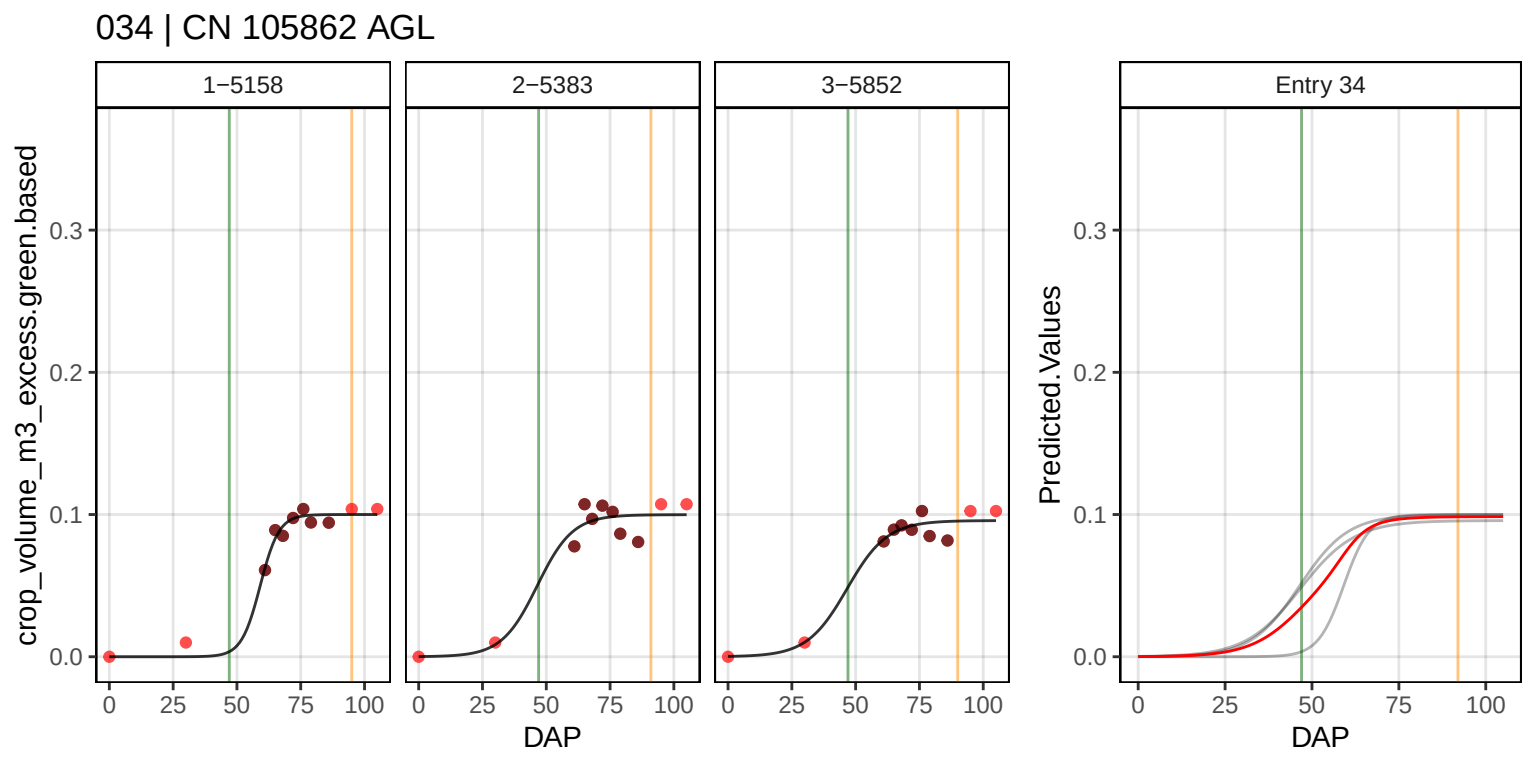

029 | CN 105732 AGL
1−5282
2−5426
3−5804
Entry 29
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

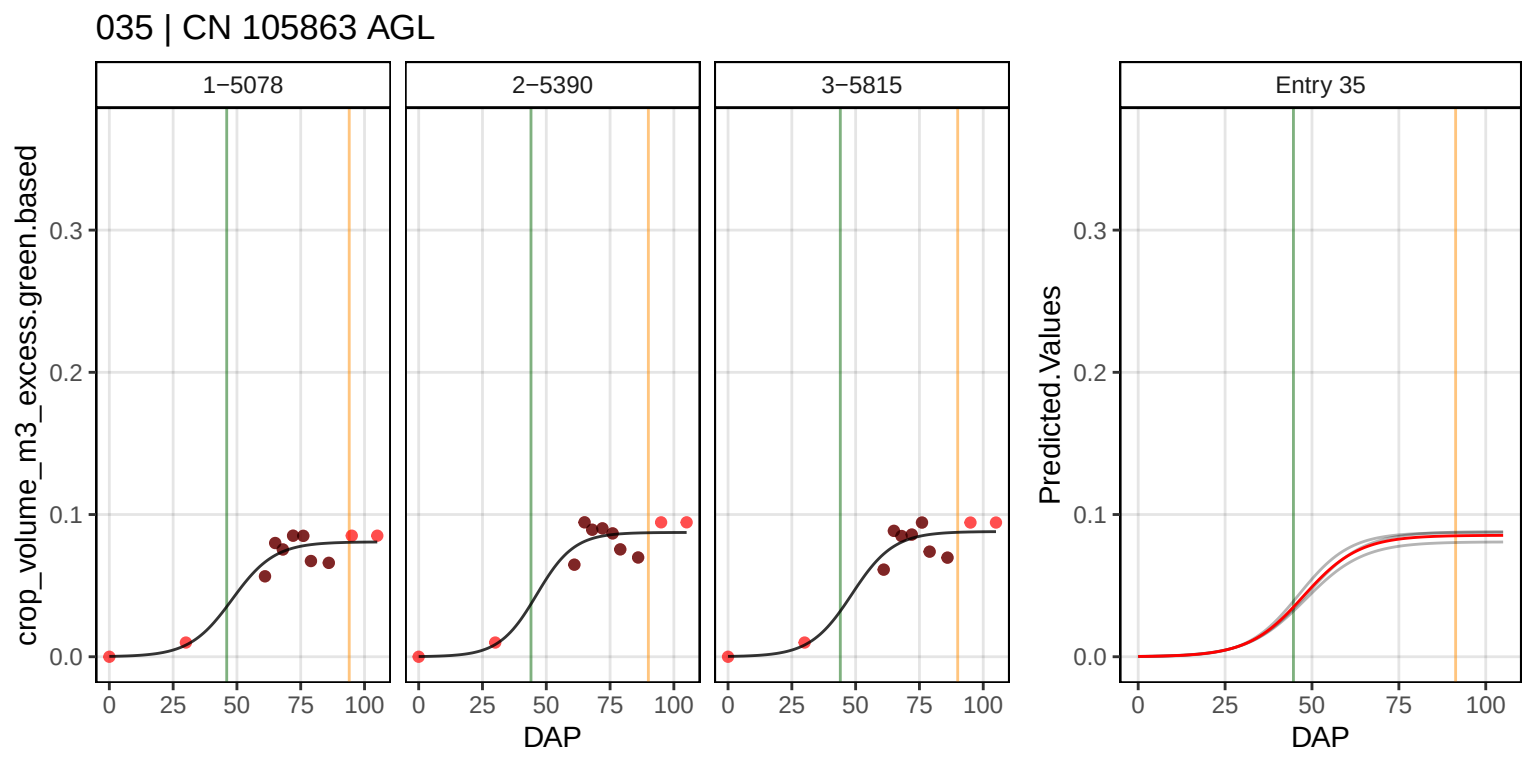

030 | CN 105767 AGL
1−5289
2−5582
3−5937
Entry 30
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

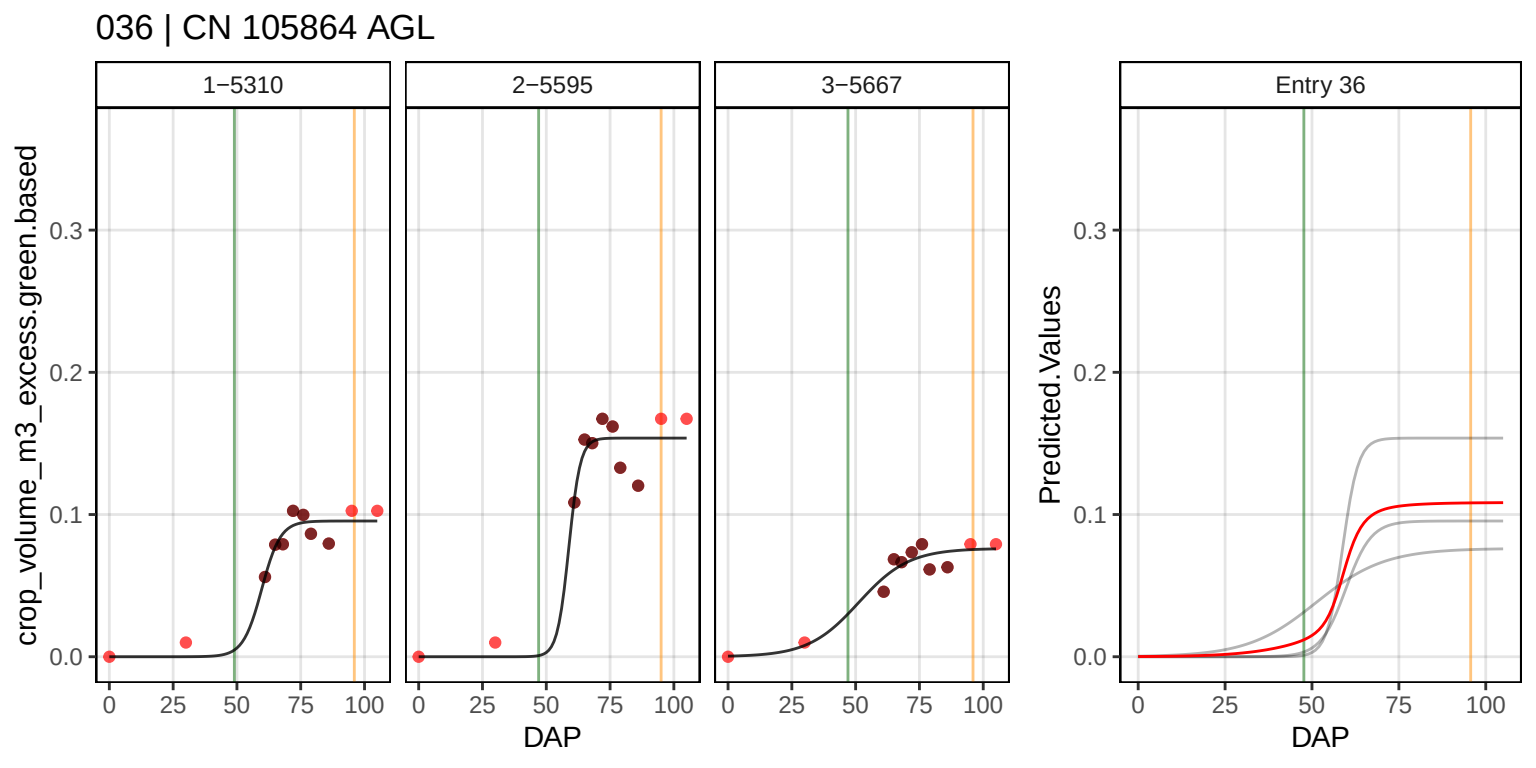

031 | CN 105777 AGL
1−5179
2−5439
3−5968
Entry 31
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

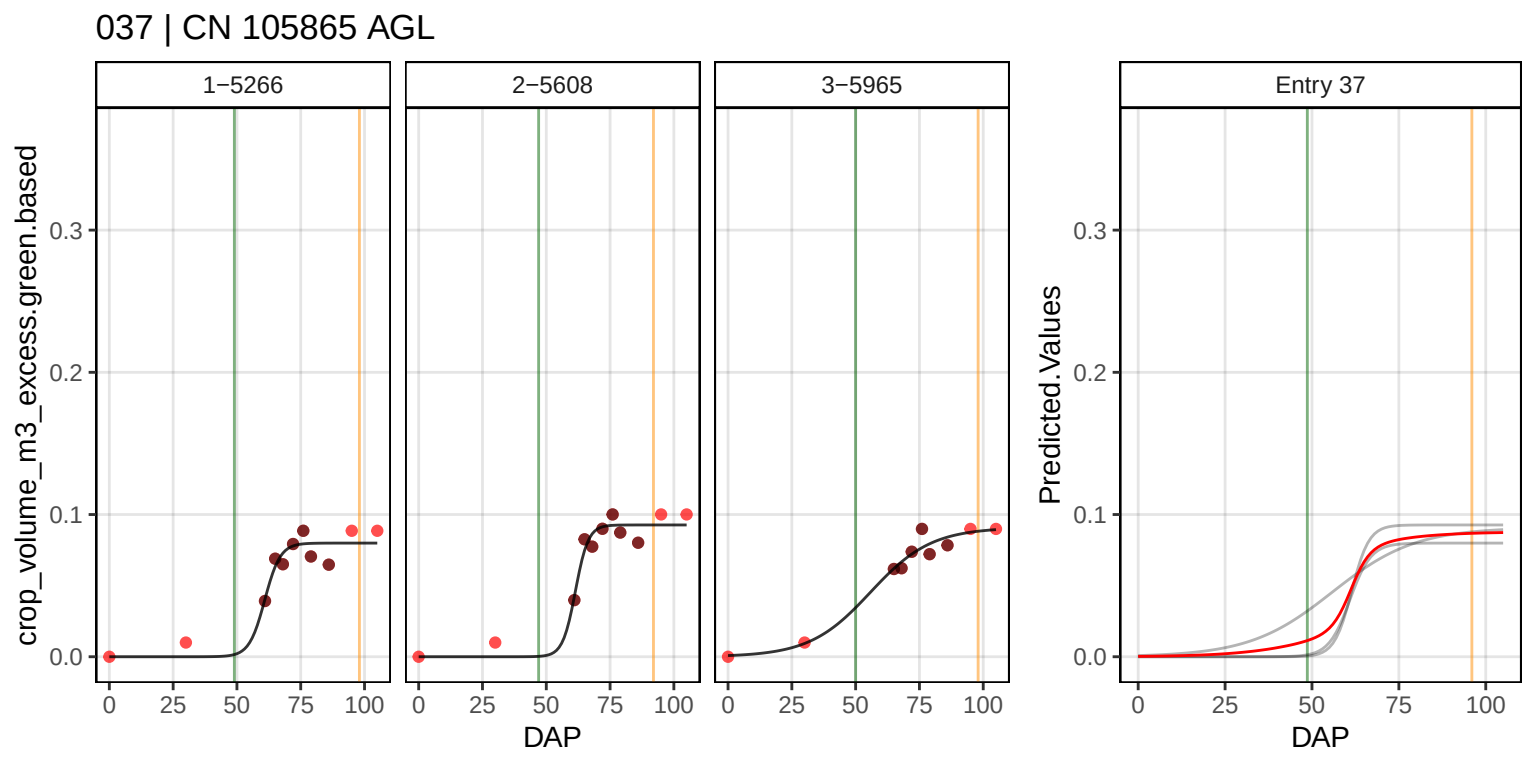

032 | CN 105789 AGL
1−5003
2−5411
3−5884
Entry 32
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

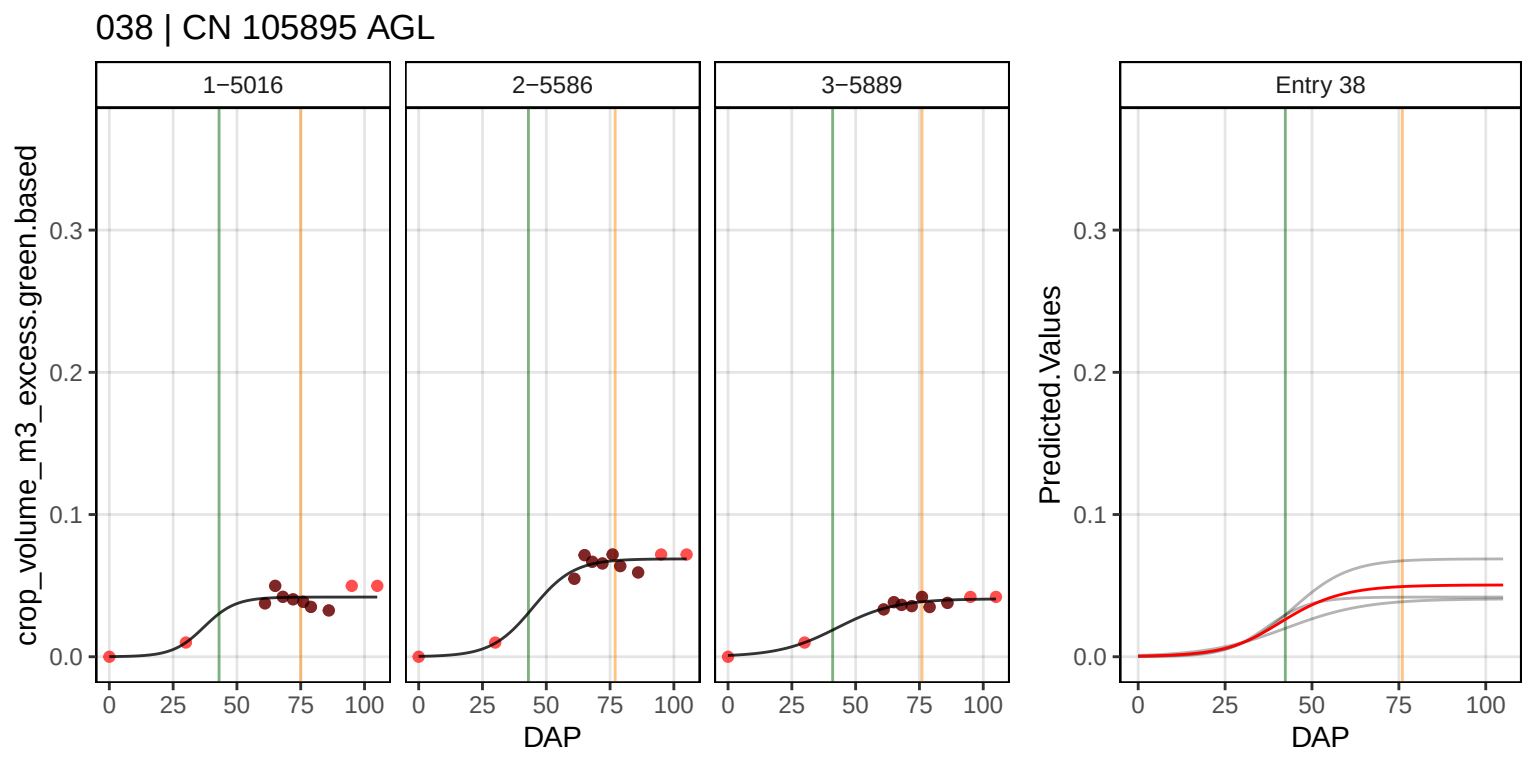

033 | CN 105791 AGL
1−5165
2−5520
3−5866
Entry 33
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

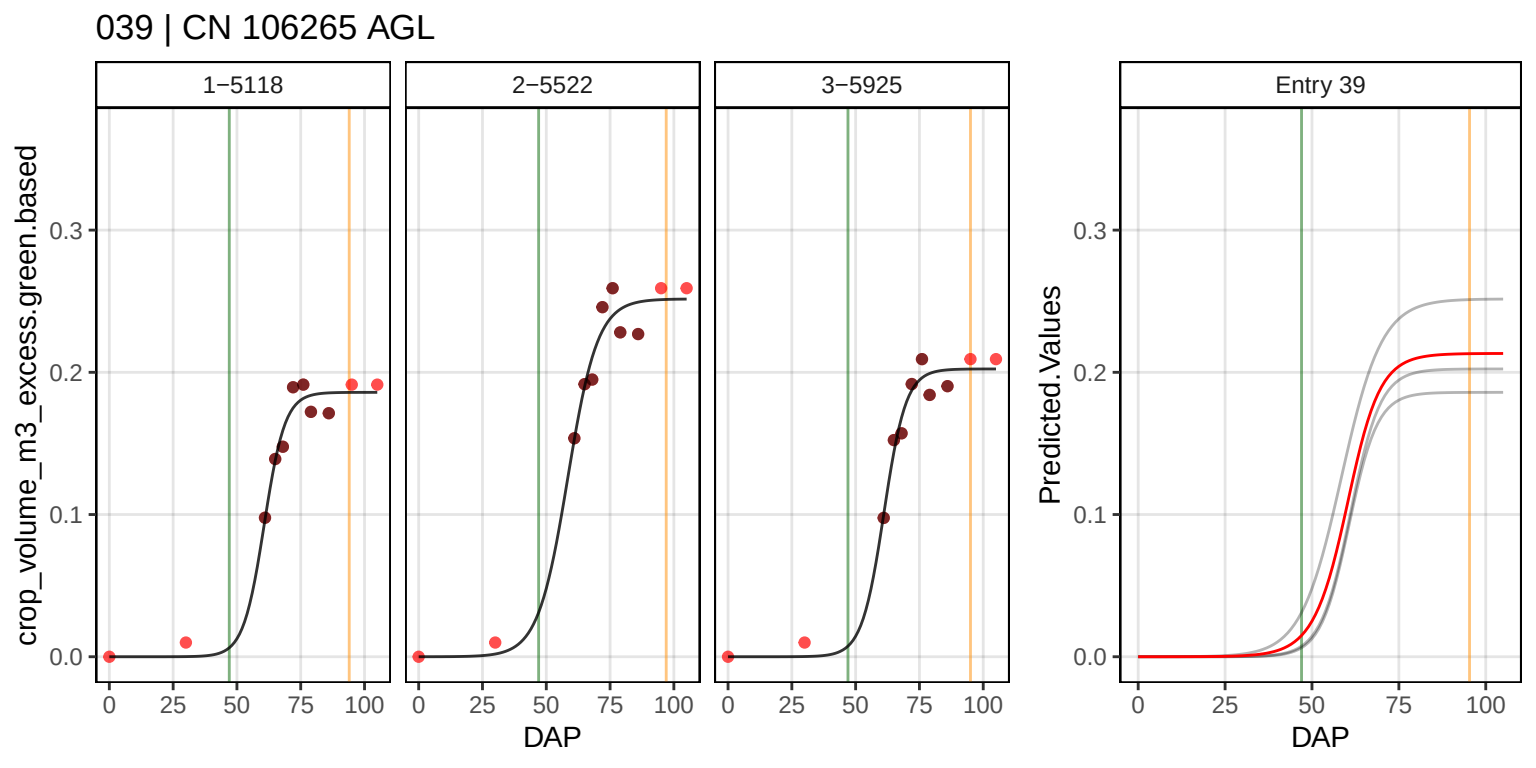

034 | CN 105862 AGL
1−5158
2−5383
3−5852
Entry 34
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

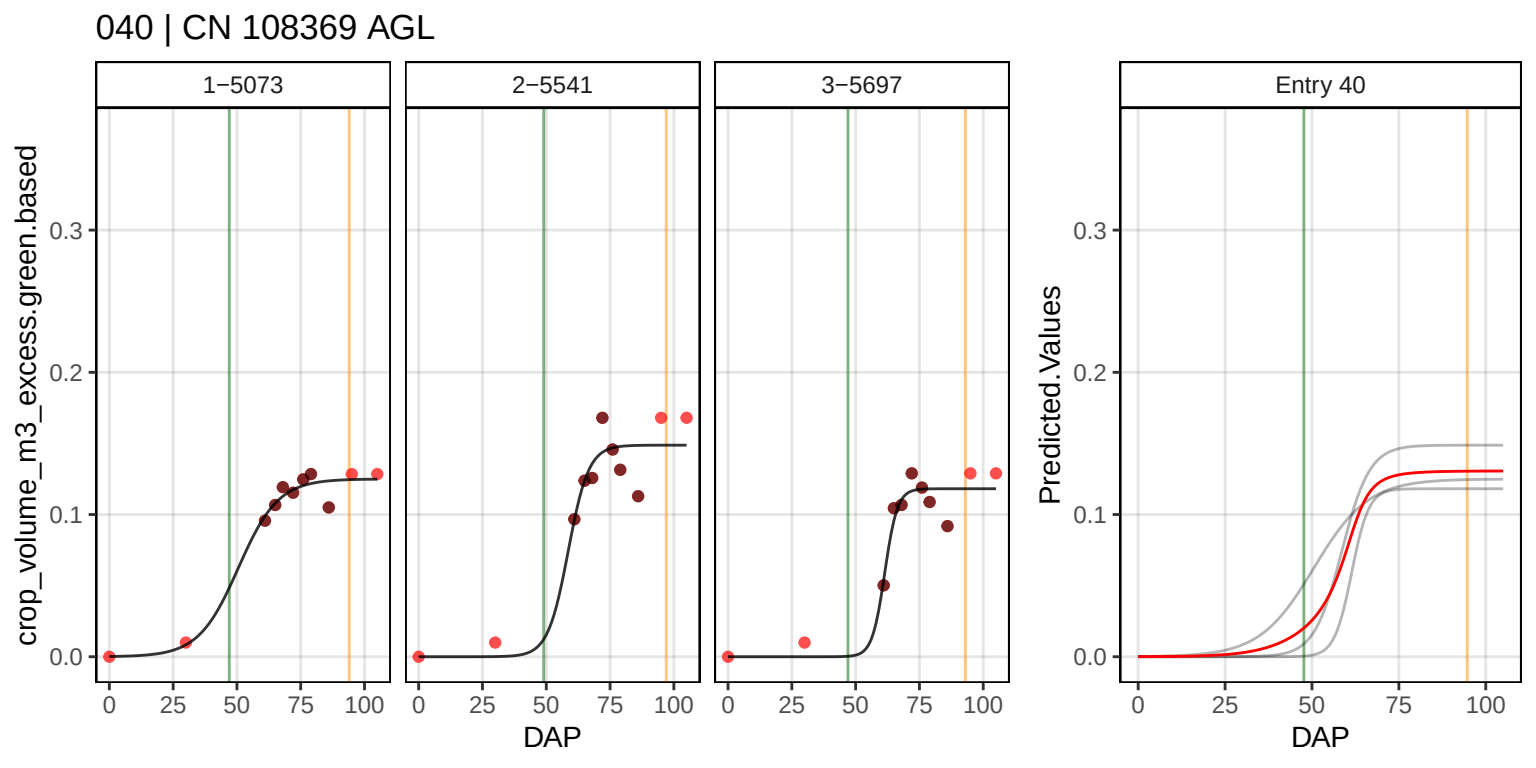

035 | CN 105863 AGL
1−5078
2−5390
3−5815
Entry 35
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

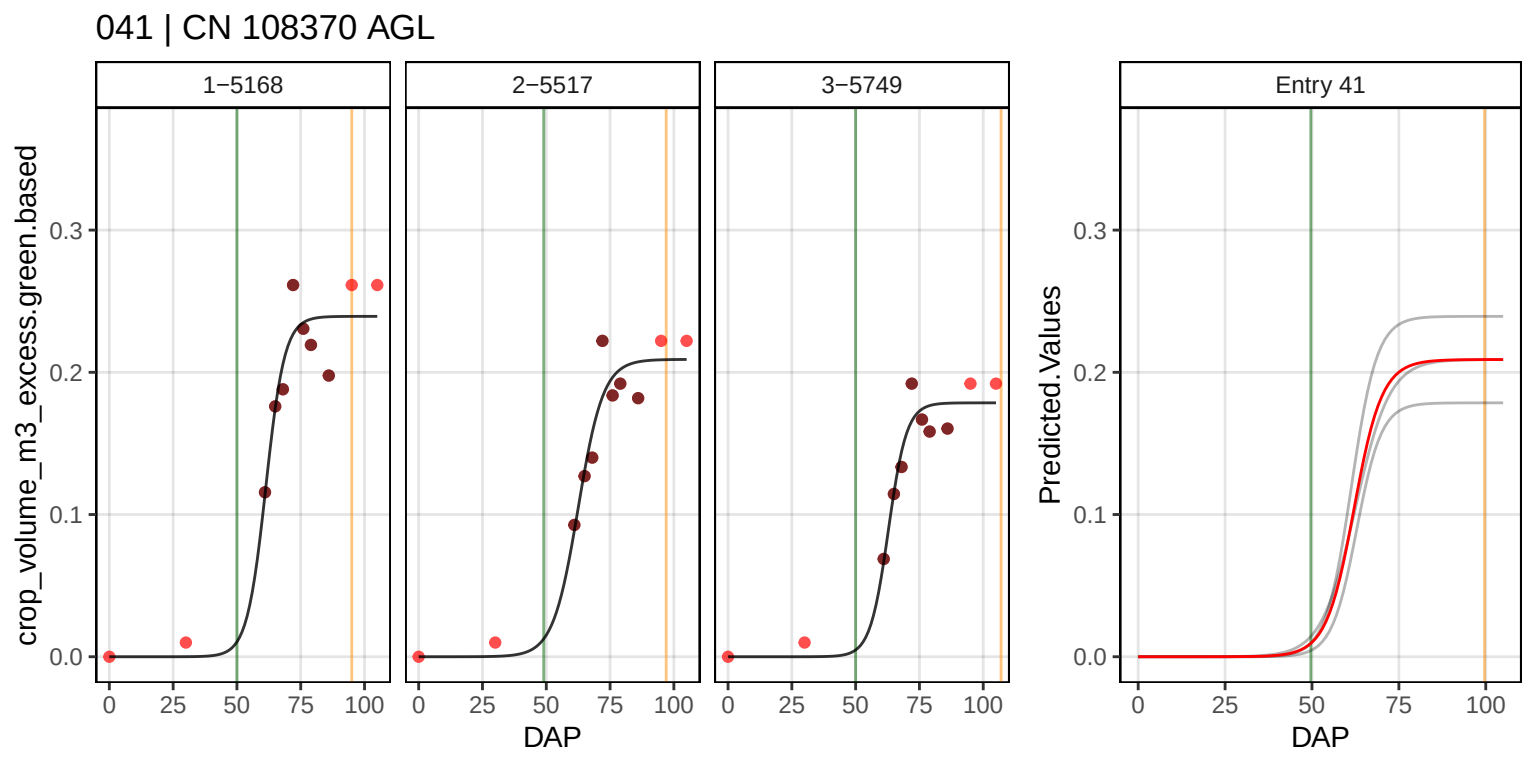

036 | CN 105864 AGL
1−5310
2−5595
3−5667
Entry 36
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

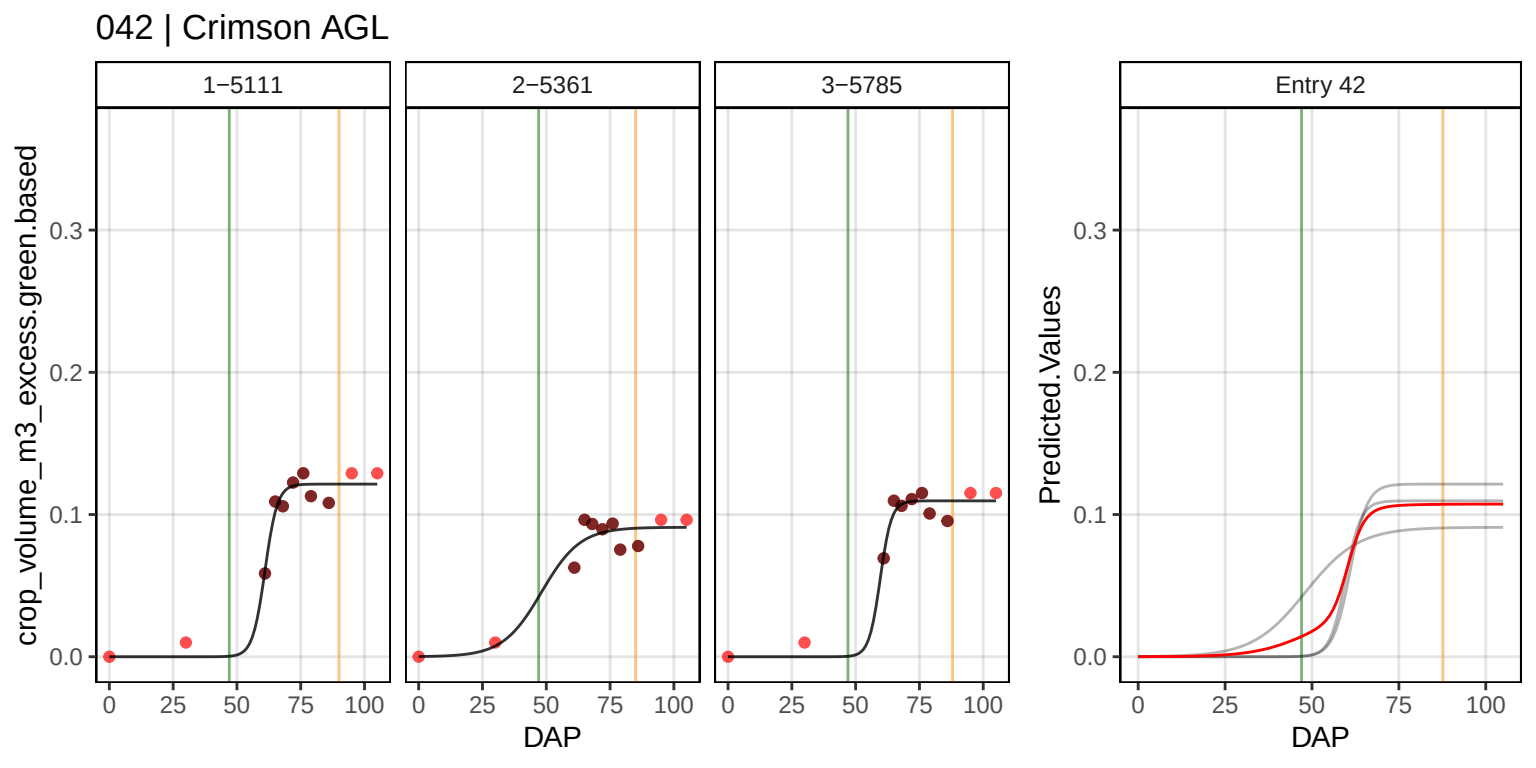

037 | CN 105865 AGL
1−5266
2−5608
3−5965
Entry 37
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

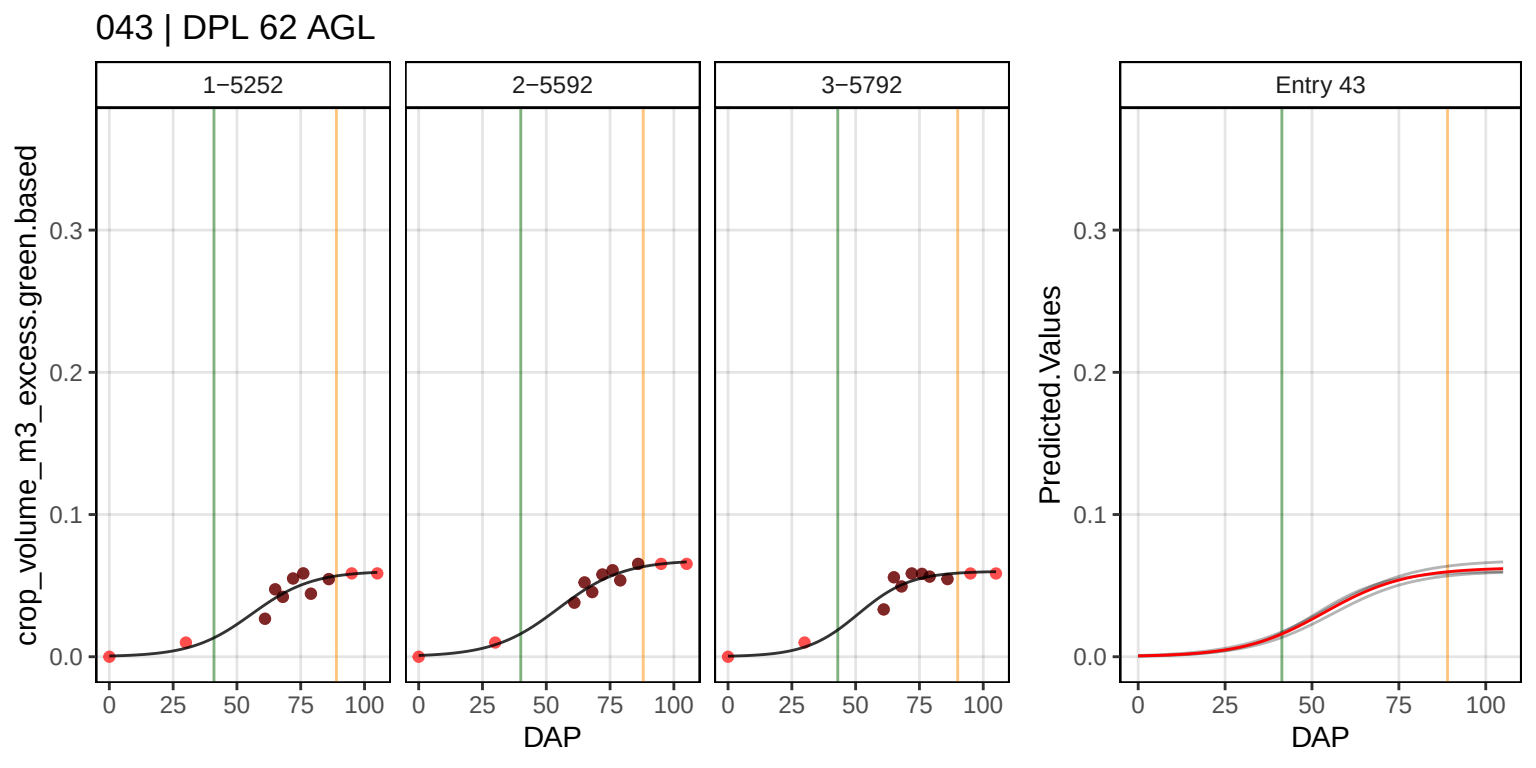

038 | CN 105895 AGL
1−5016
2−5586
3−5889
Entry 38
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

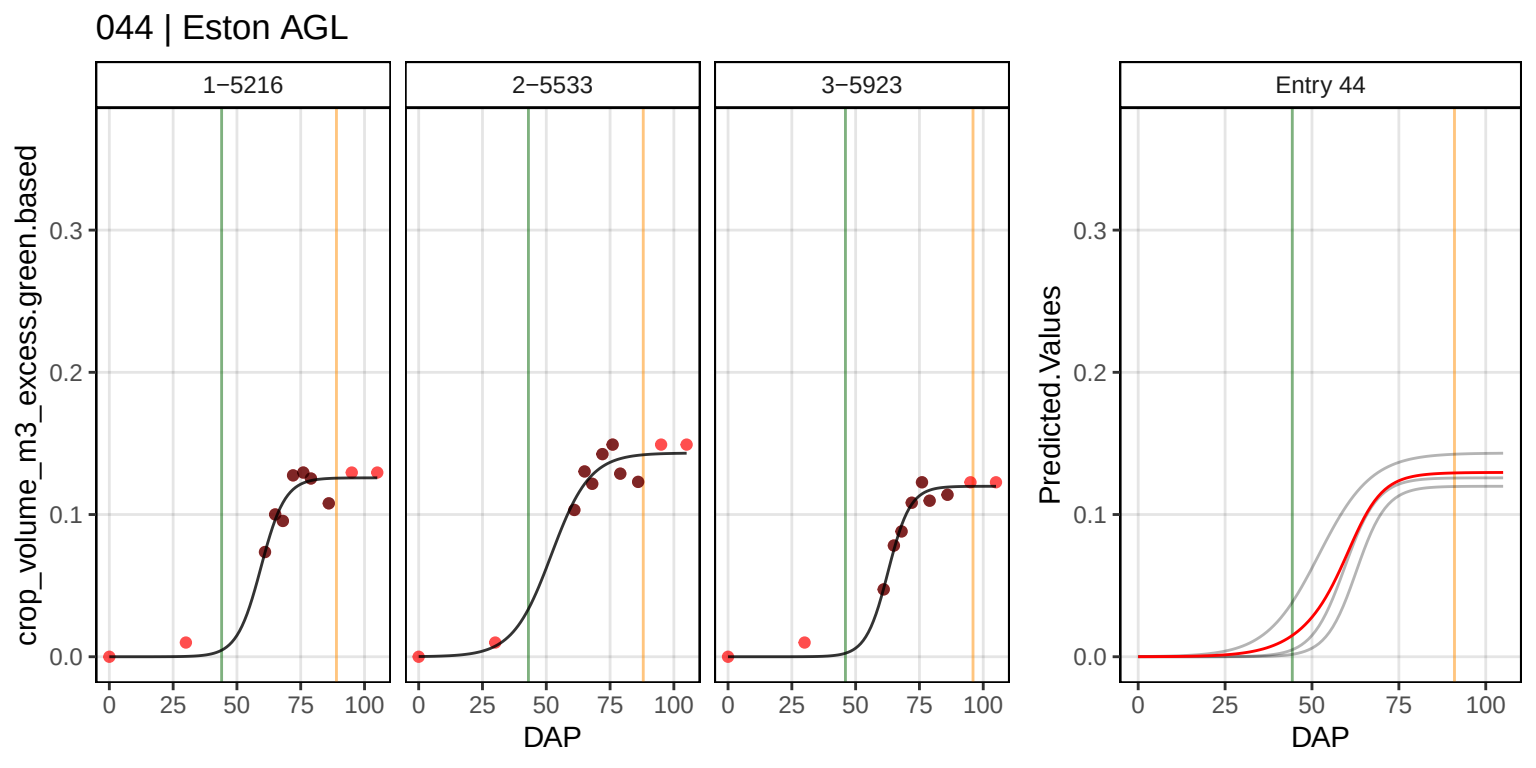

039 | CN 106265 AGL
1−5118
2−5522
3−5925
Entry 39
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

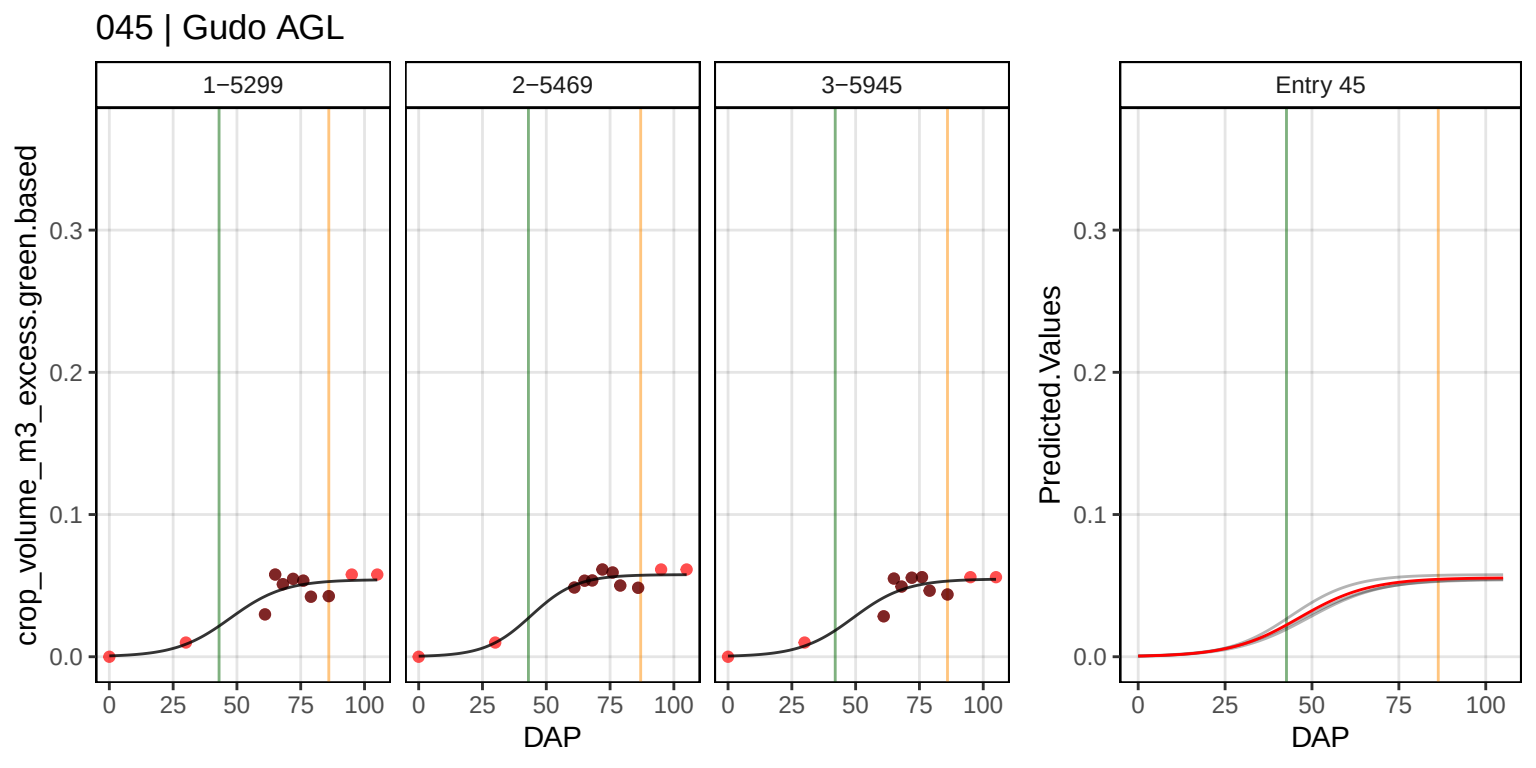

040 | CN 108369 AGL
1−5073
2−5541
3−5697
Entry 40
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

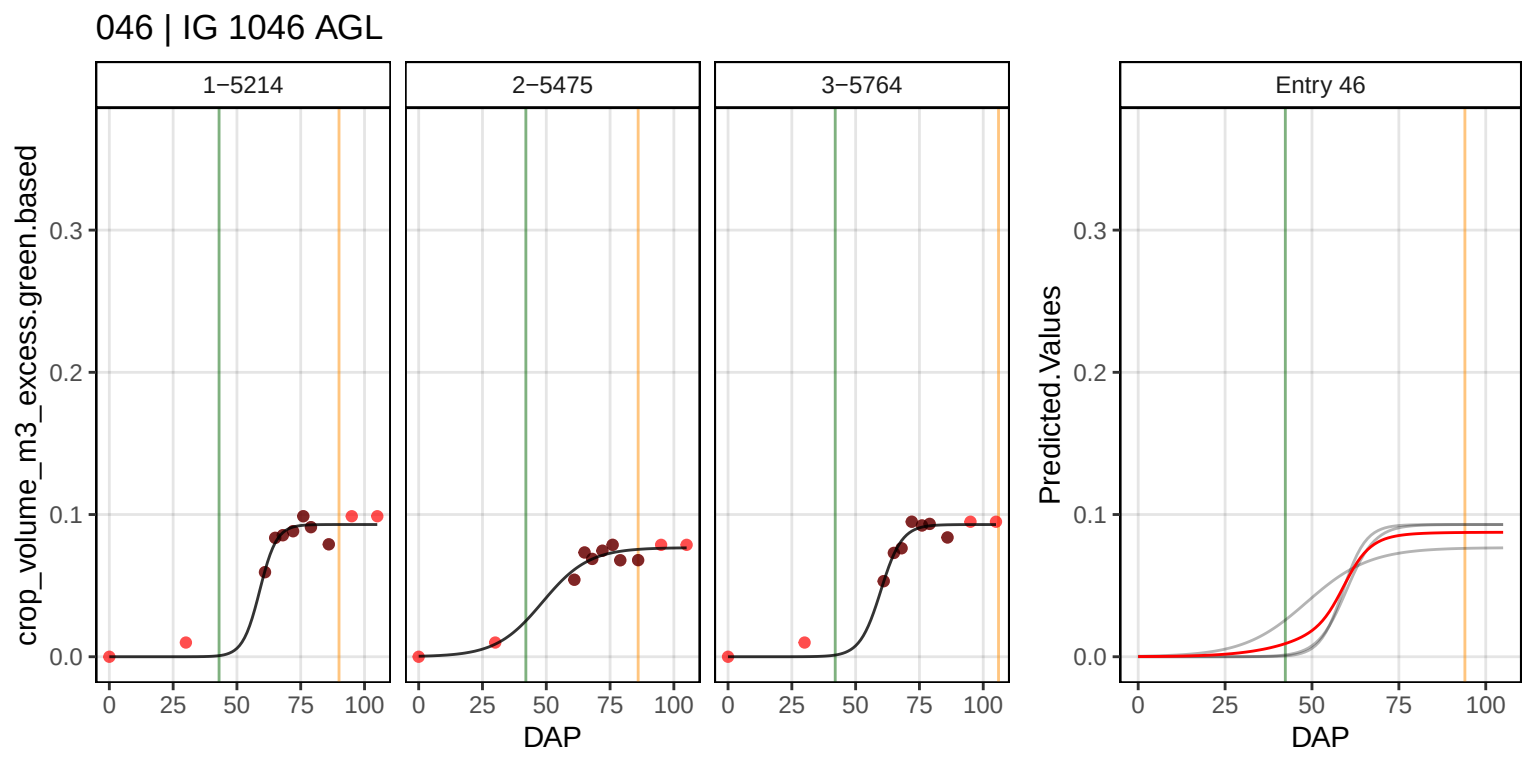

041 | CN 108370 AGL
1−5168
2−5517
3−5749
Entry 41
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

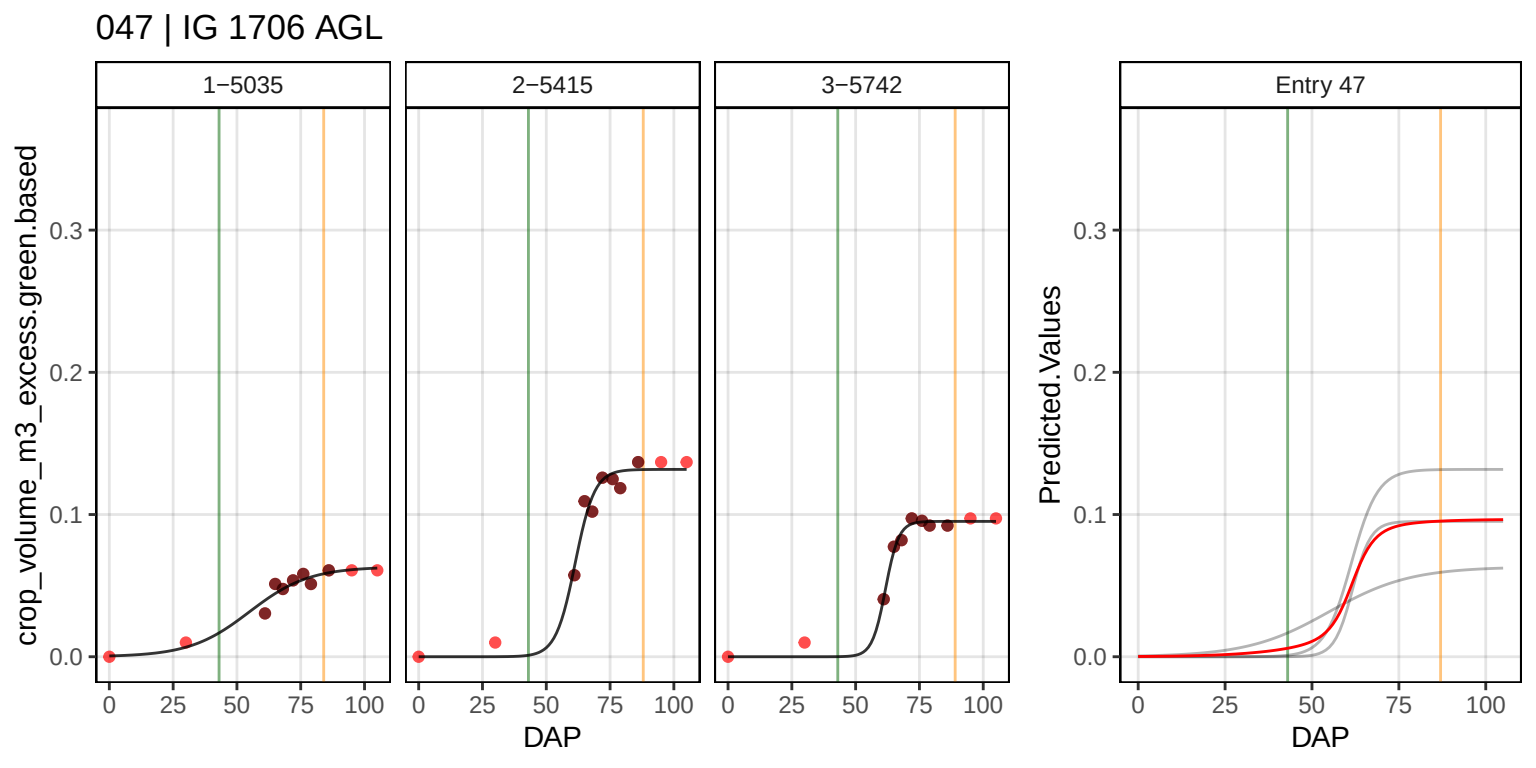

042 | Crimson AGL
1−5111
2−5361
3−5785
Entry 42
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

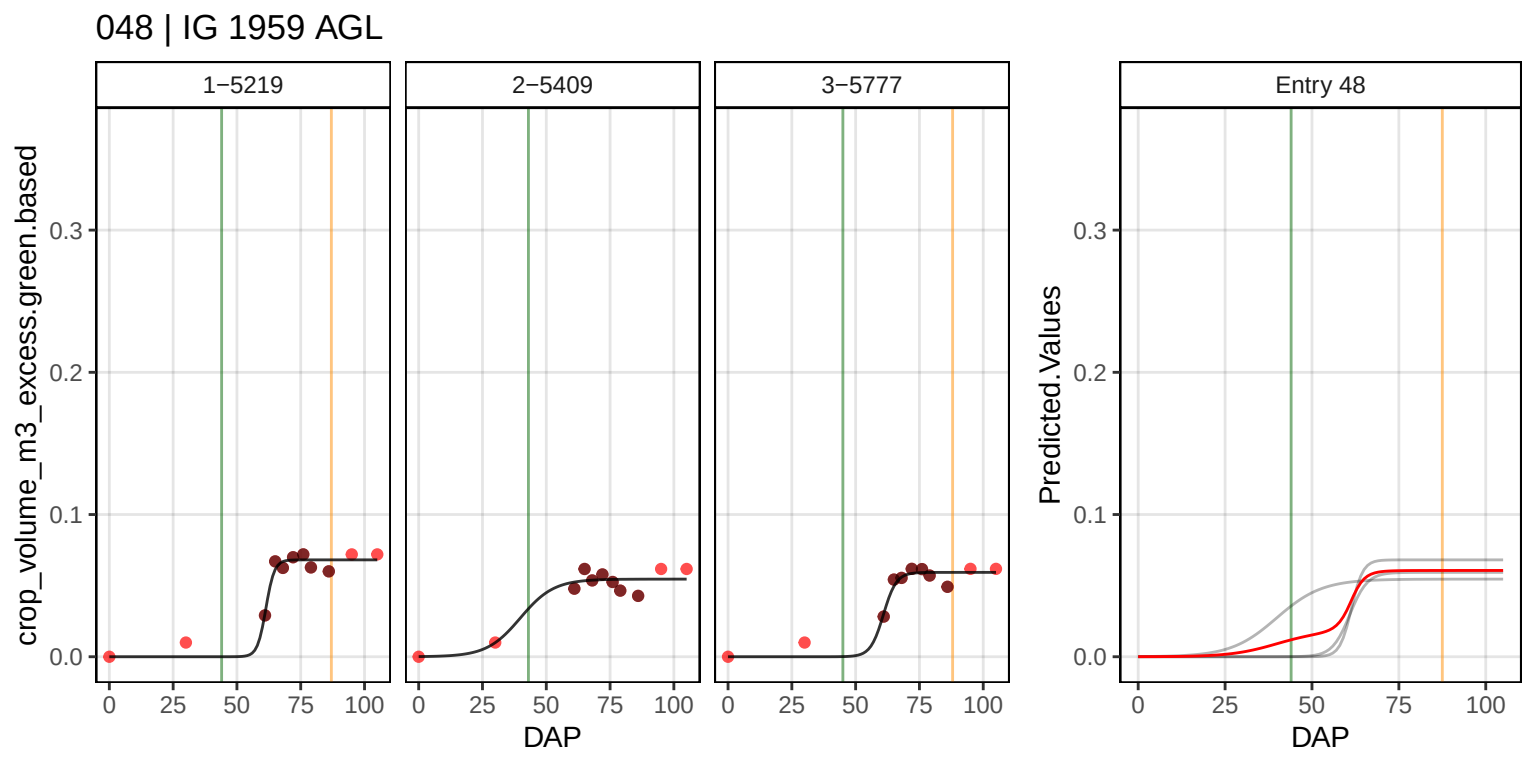

043 | DPL 62 AGL
1−5252
2−5592
3−5792
Entry 43
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

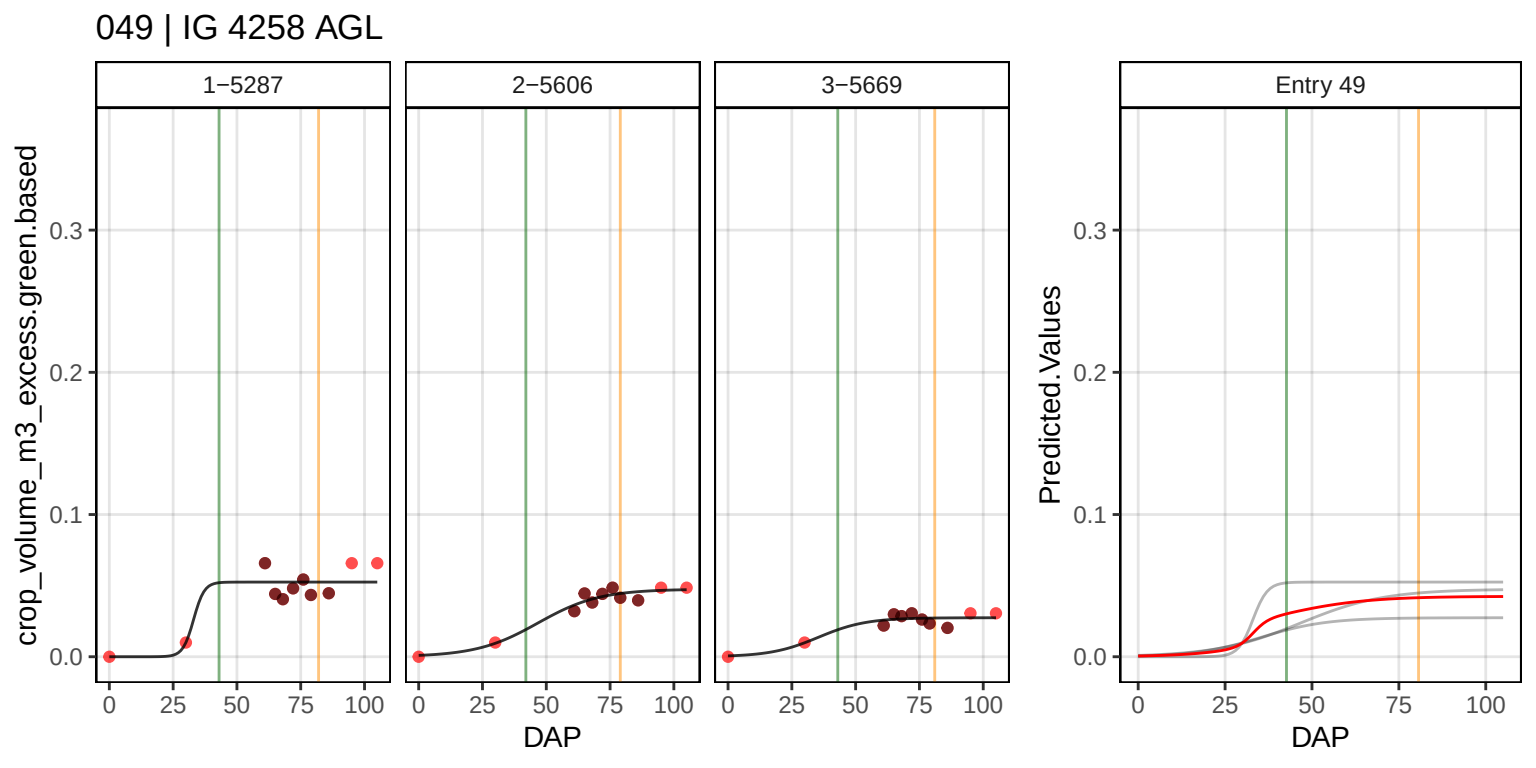

044 | Eston AGL
1−5216
2−5533
3−5923
Entry 44
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

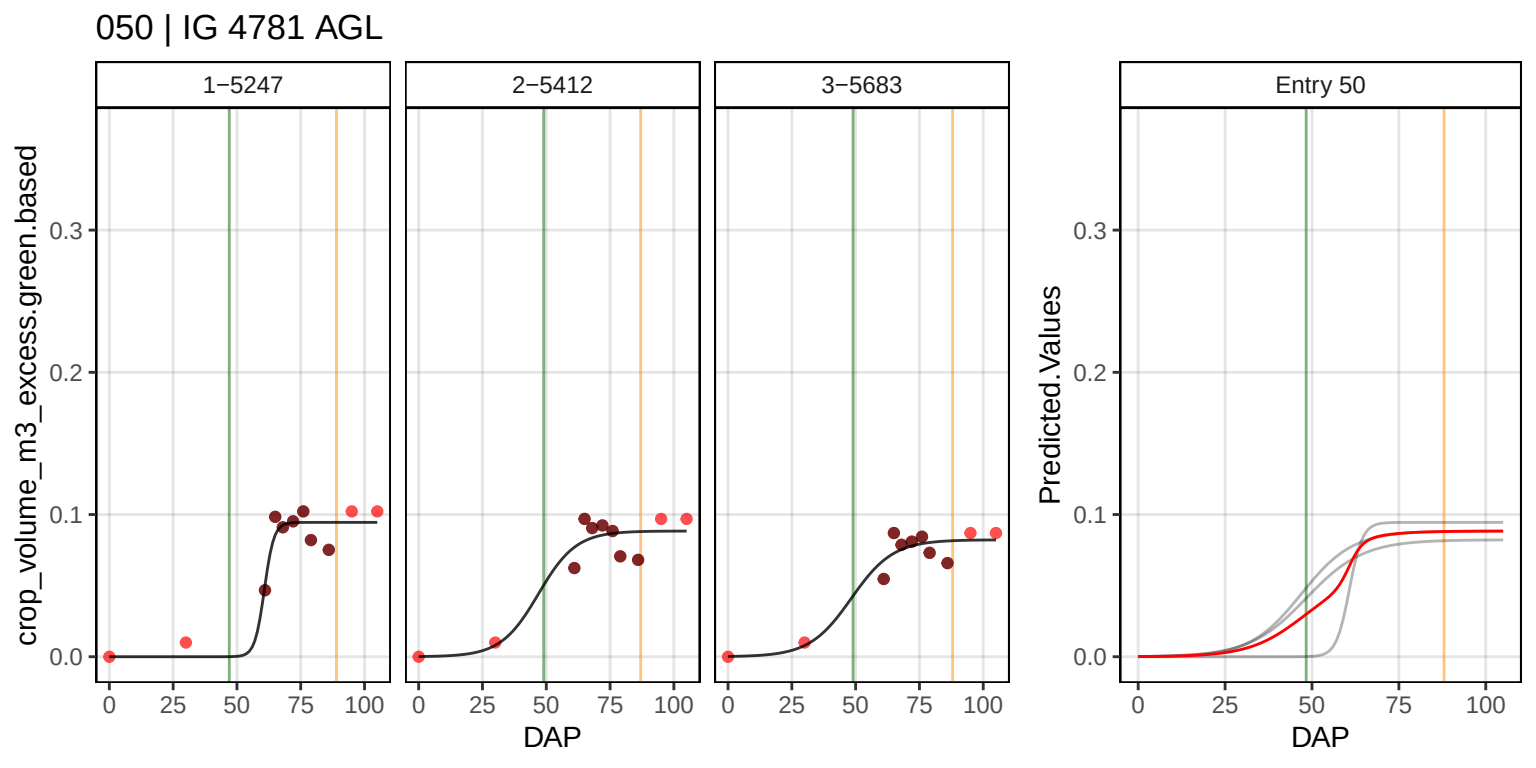

045 | Gudo AGL
1−5299
2−5469
3−5945
Entry 45
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

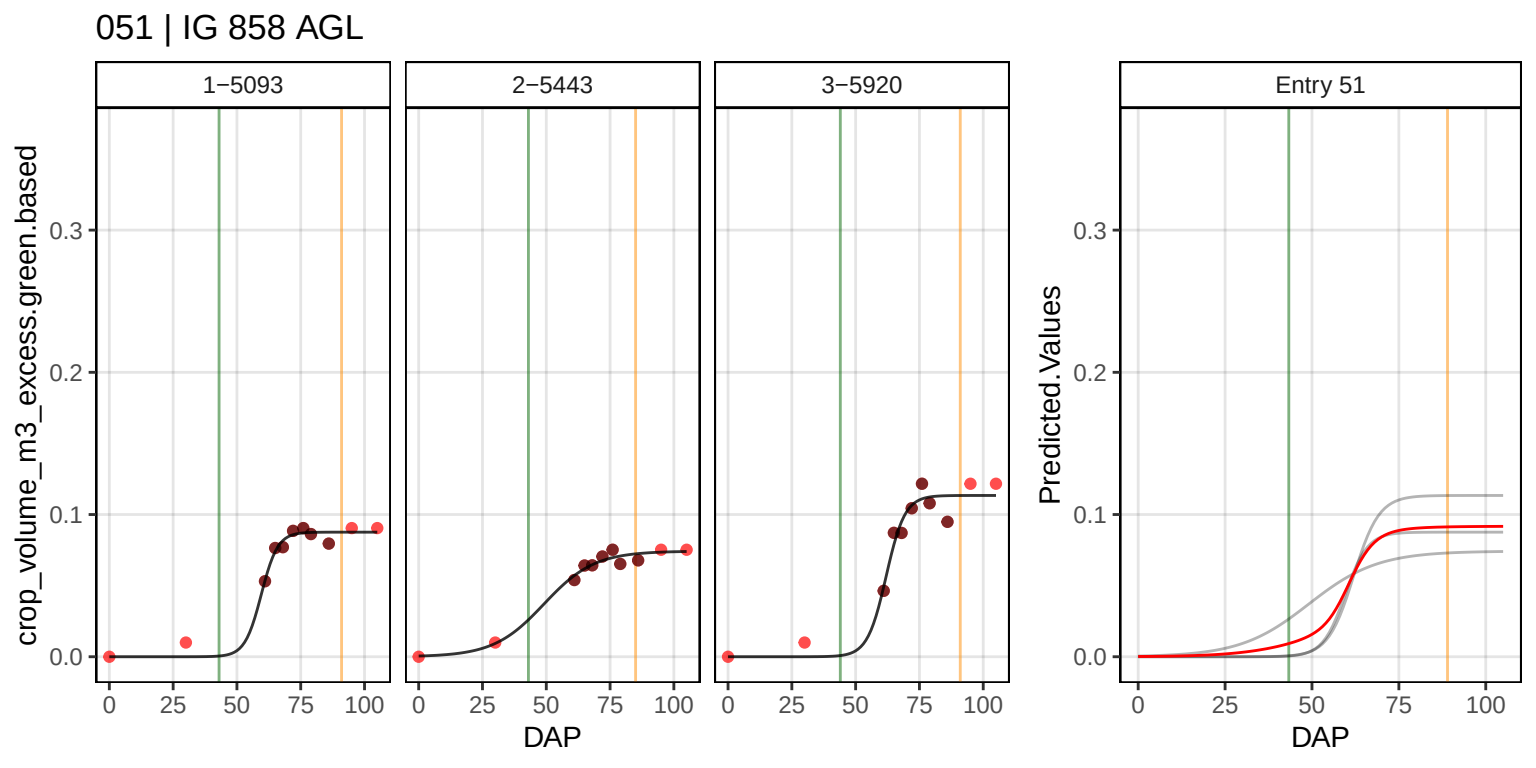

046 | IG 1046 AGL
1−5214
2−5475
3−5764
Entry 46
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

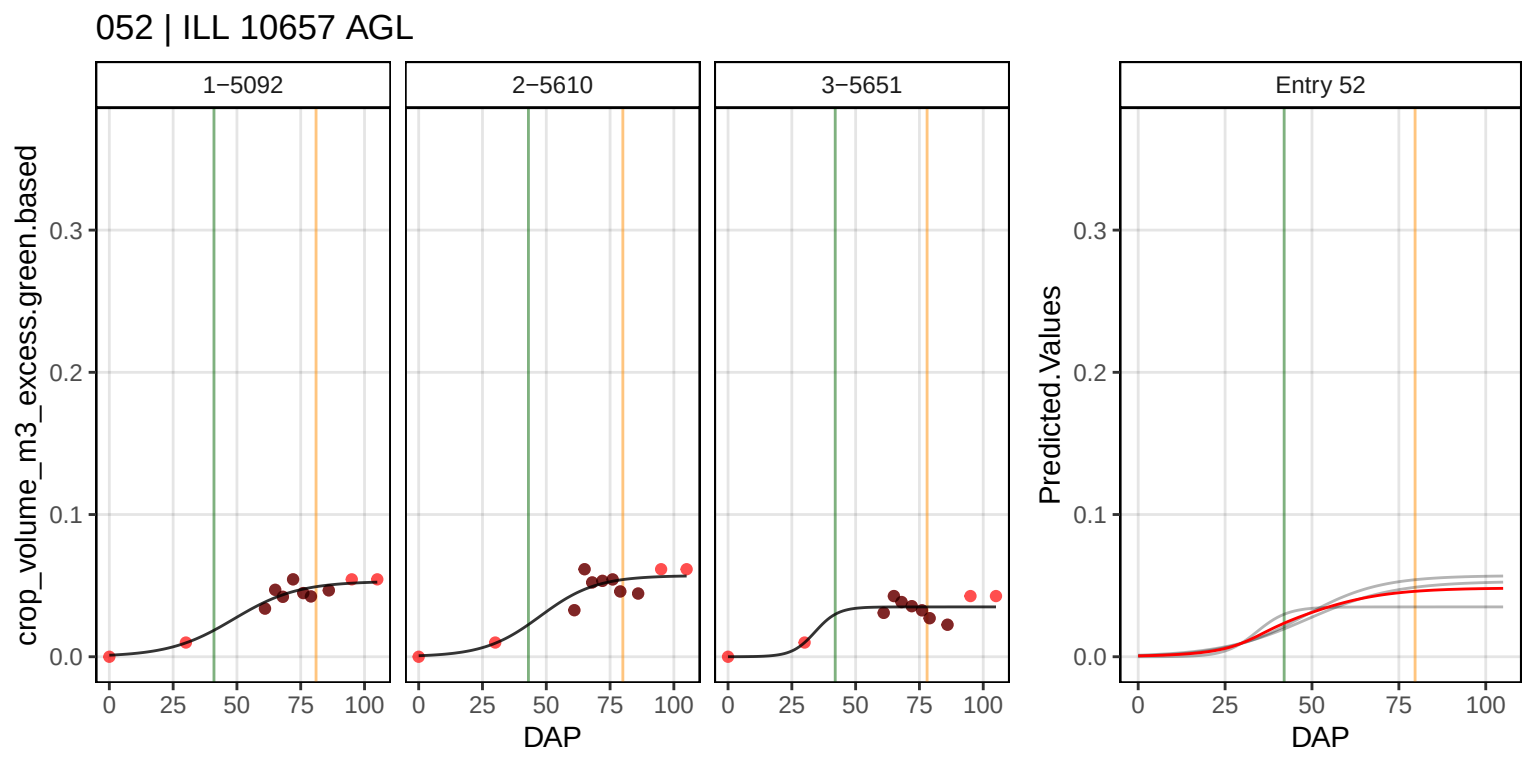

047 | IG 1706 AGL
1−5035
2−5415
3−5742
Entry 47
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

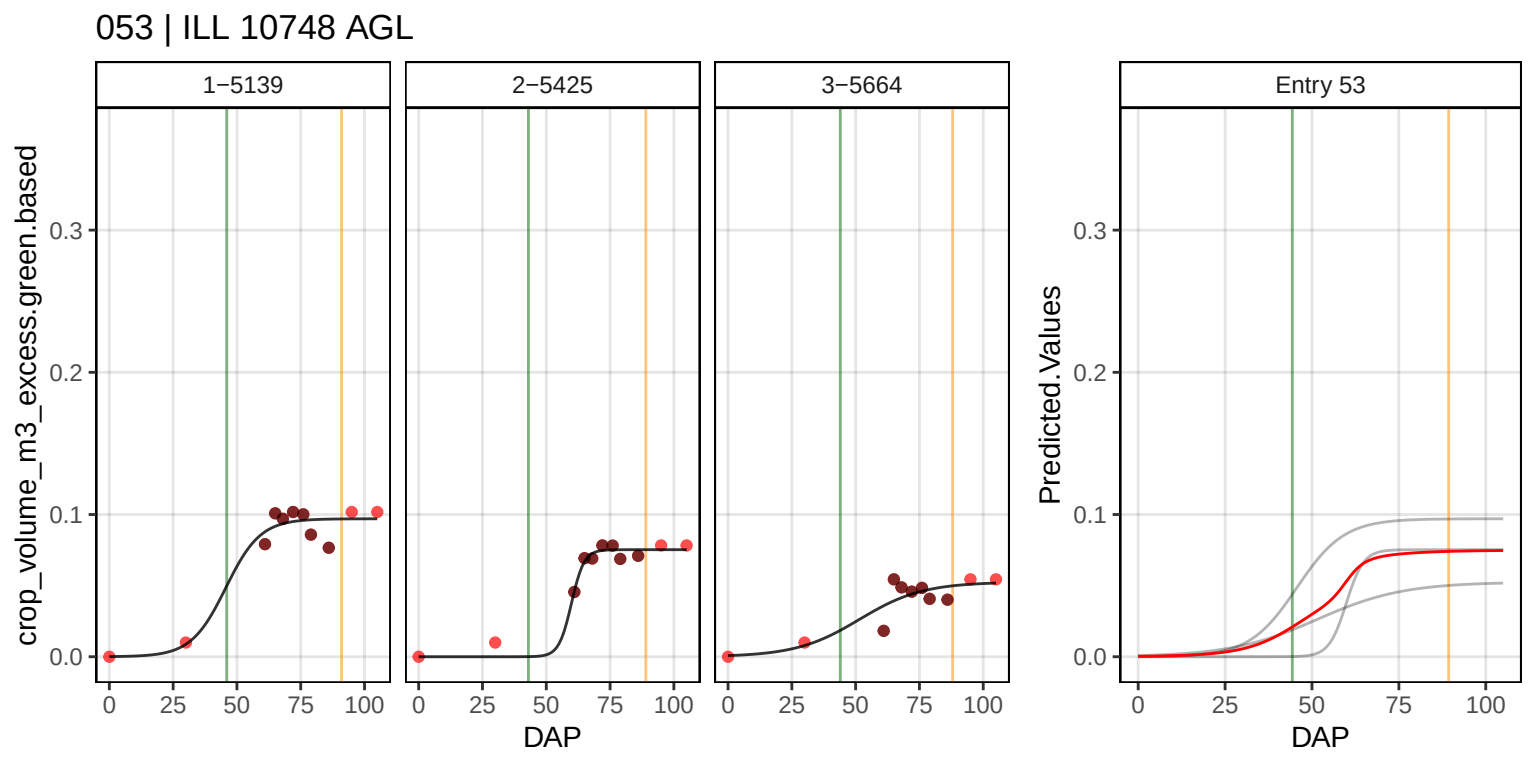

048 | IG 1959 AGL
1−5219
2−5409
3−5777
Entry 48
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

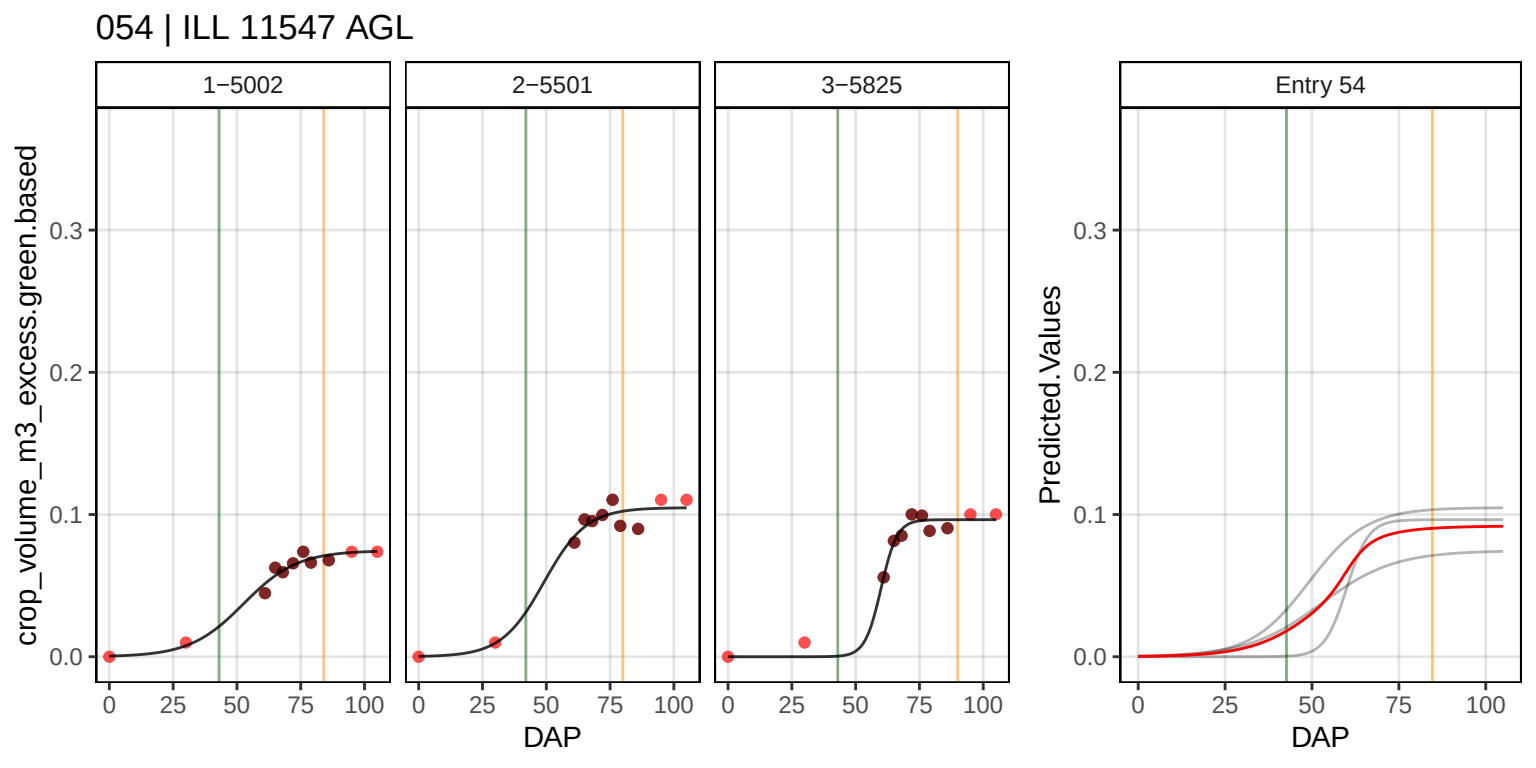

049 | IG 4258 AGL
1−5287
2−5606
3−5669
Entry 49
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

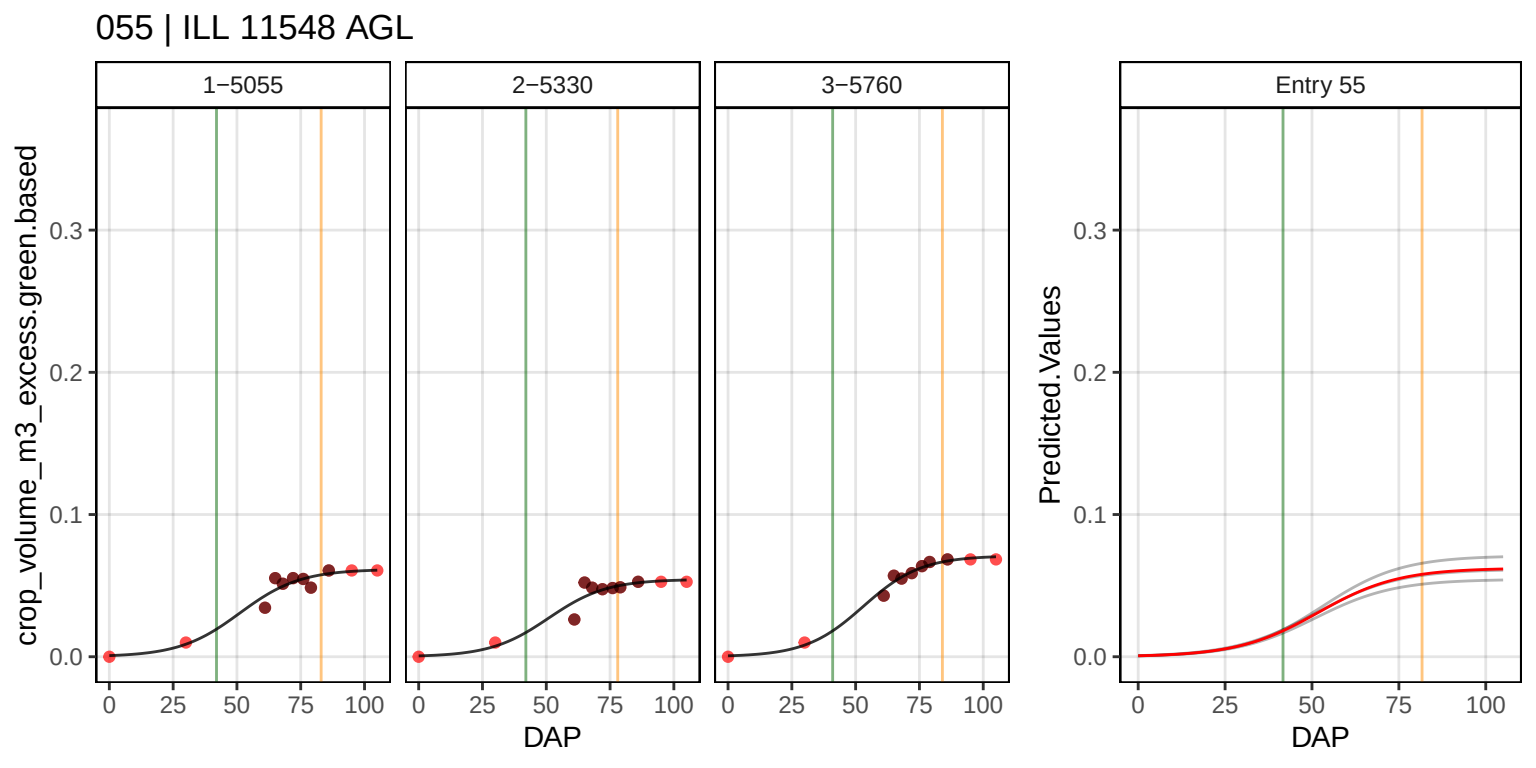

050 | IG 4781 AGL
1−5247
2−5412
3−5683
Entry 50
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

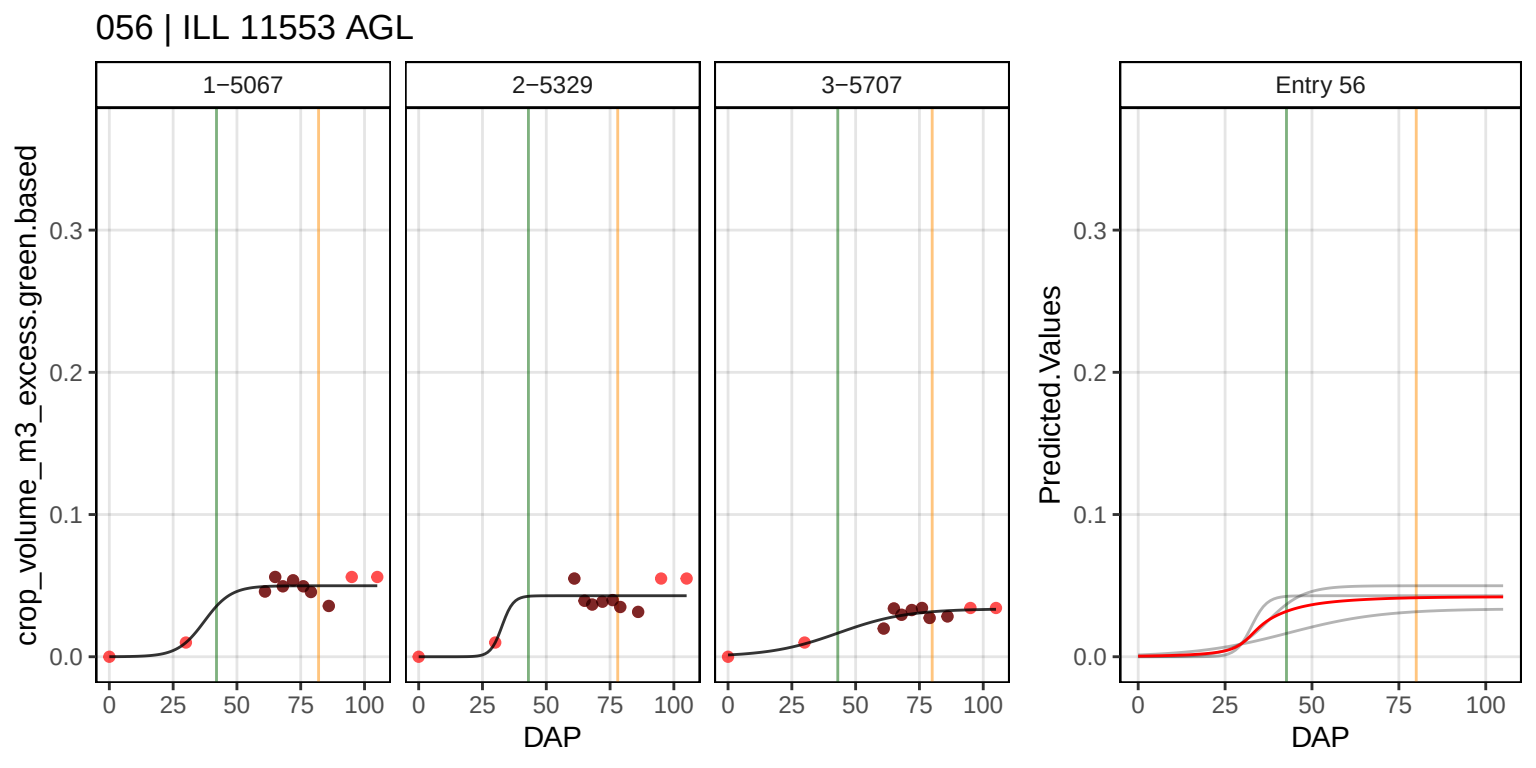

051 | IG 858 AGL
1−5093
2−5443
3−5920
Entry 51
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

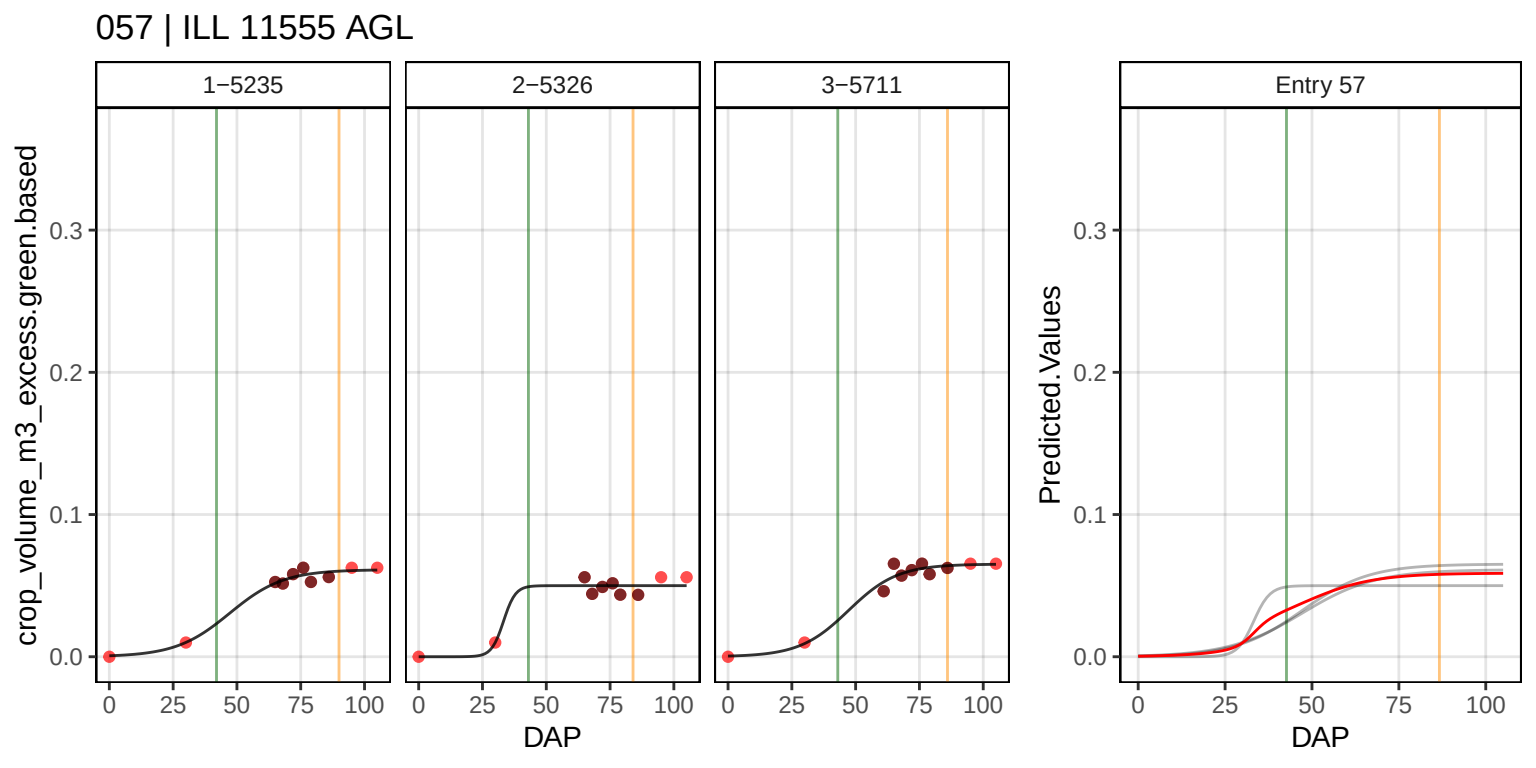

052 | ILL 10657 AGL
1−5092
2−5610
3−5651
Entry 52
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

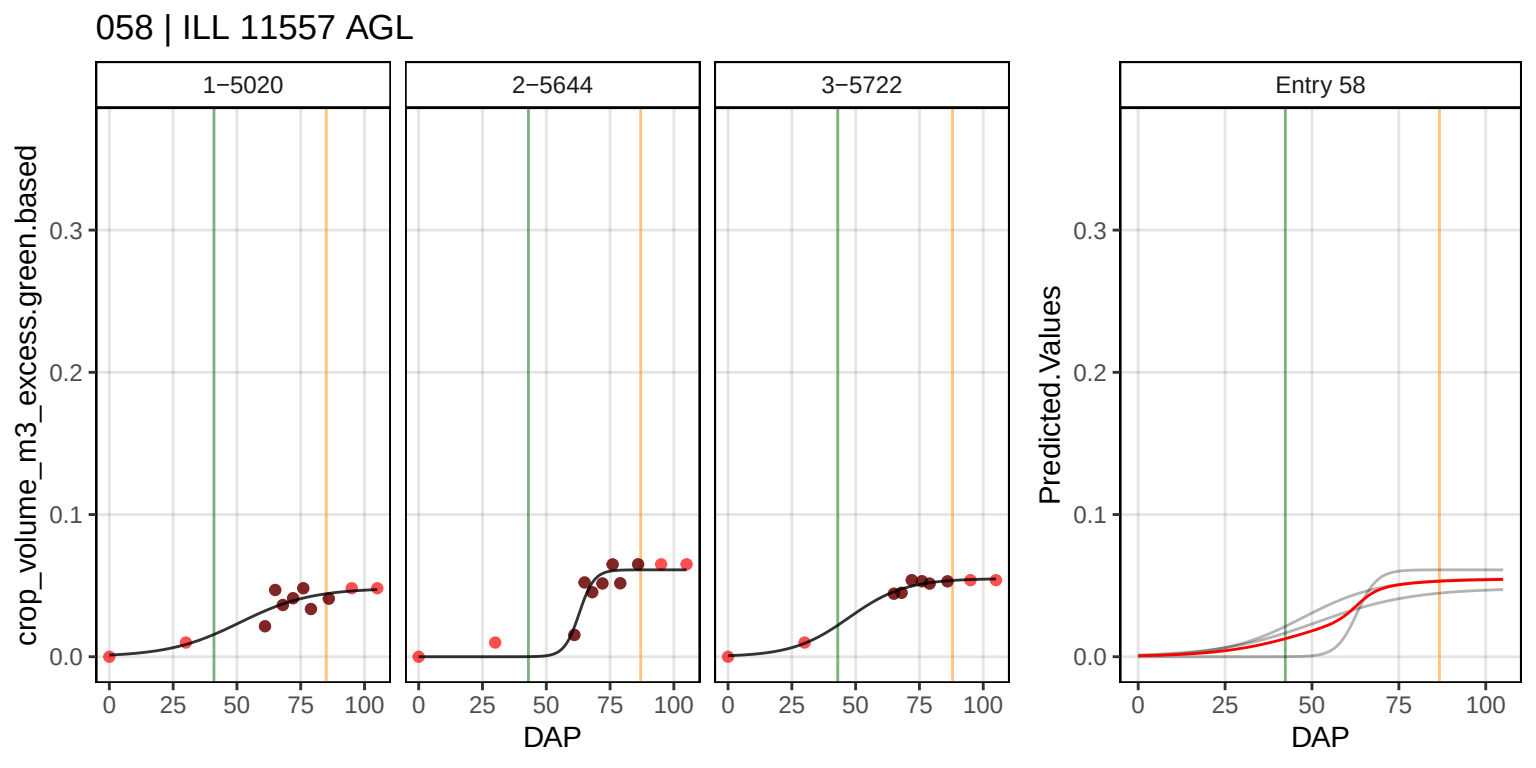

053 | ILL 10748 AGL
1−5139
2−5425
3−5664
Entry 53
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

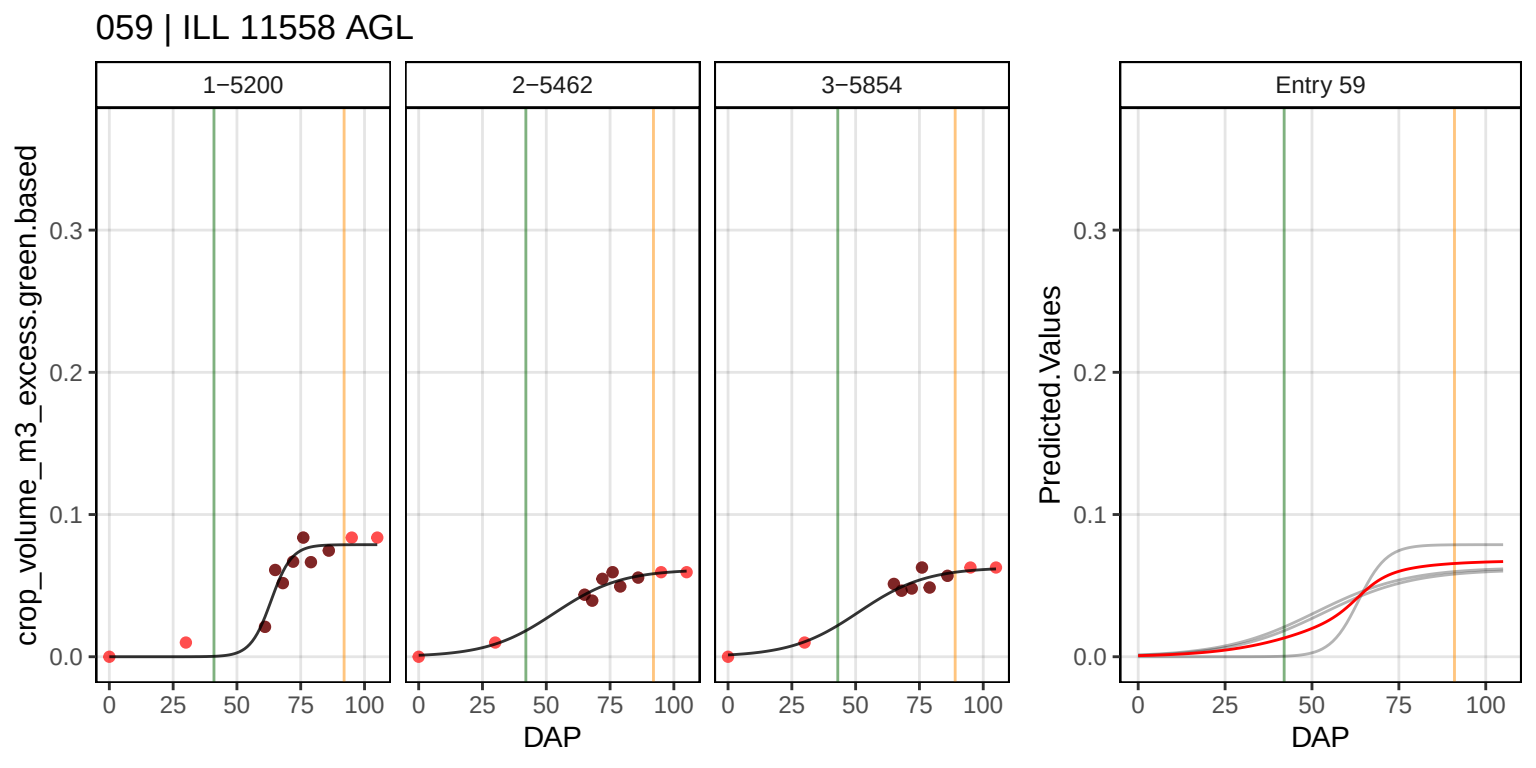

054 | ILL 11547 AGL
1−5002
2−5501
3−5825
Entry 54
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

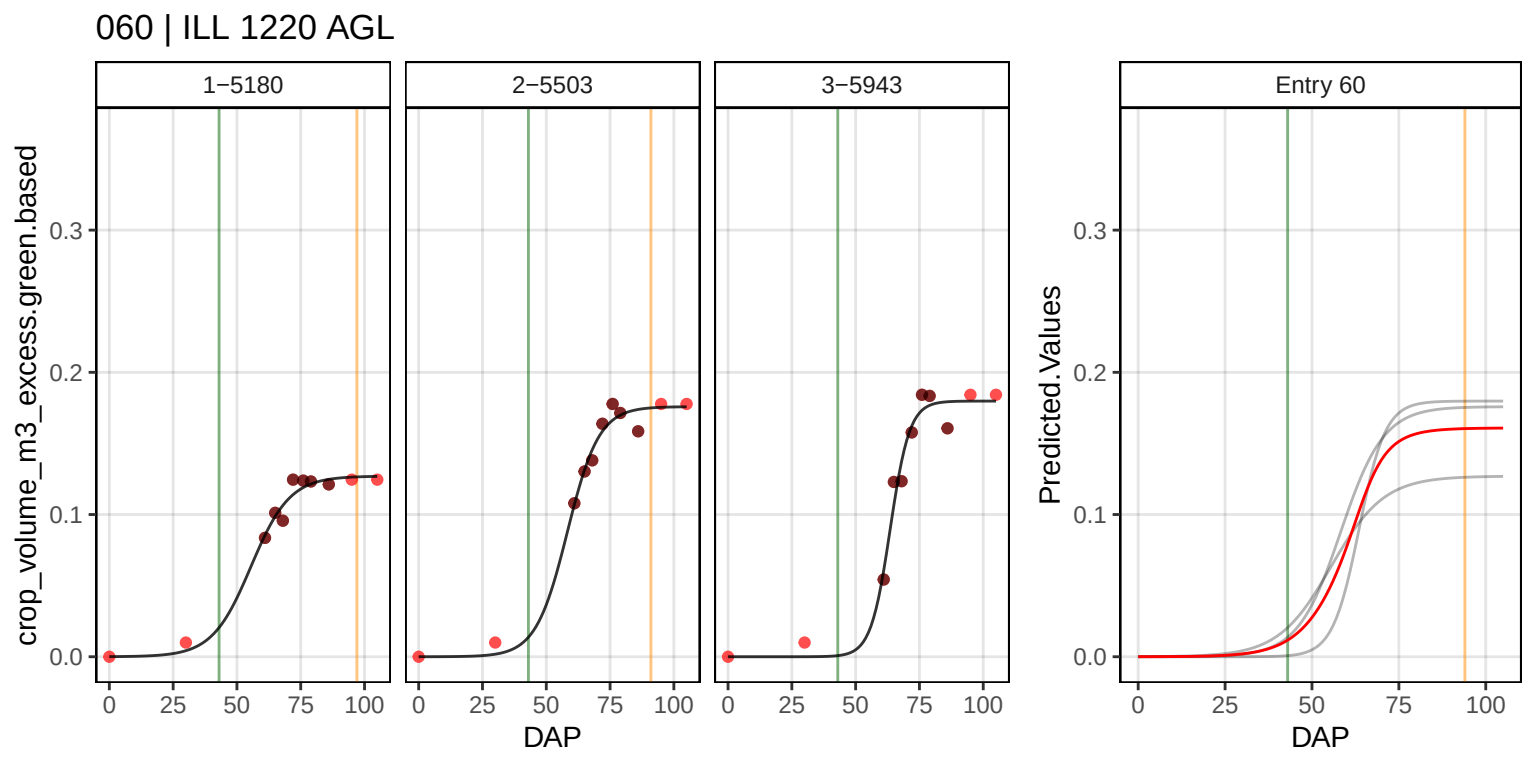

055 | ILL 11548 AGL
1−5055
2−5330
3−5760
Entry 55
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

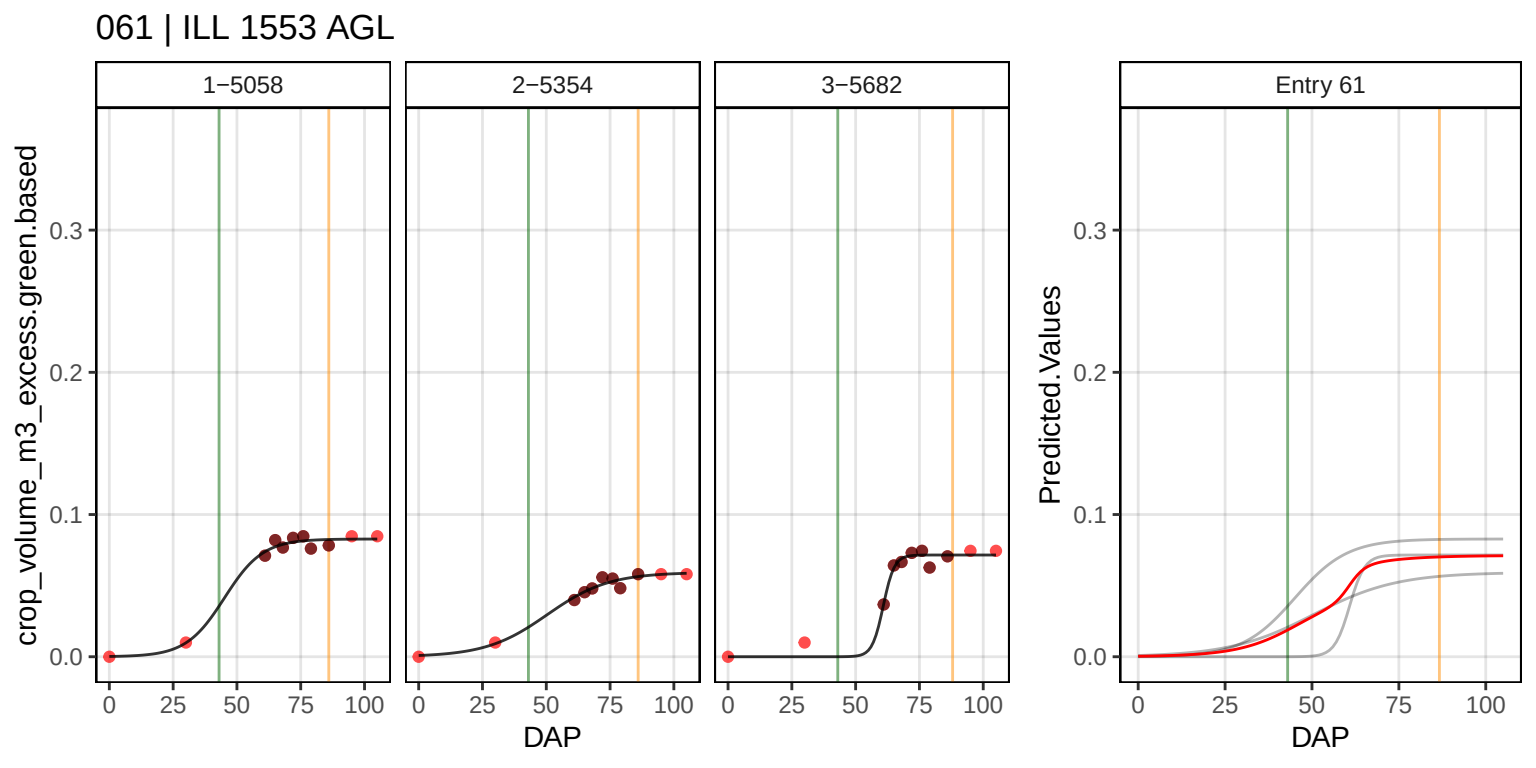

056 | ILL 11553 AGL
1−5067
2−5329
3−5707
Entry 56
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

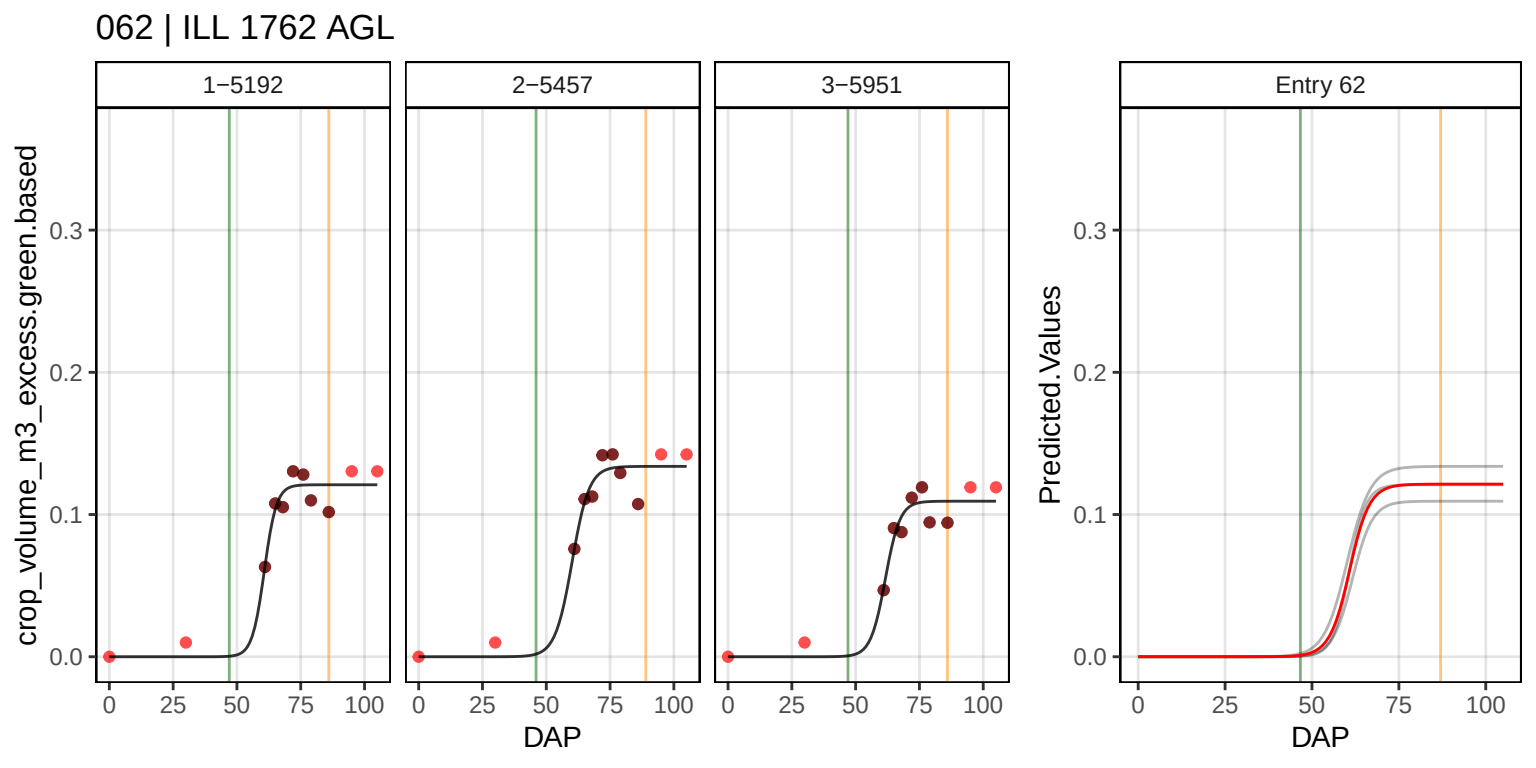

057 | ILL 11555 AGL
1−5235
2−5326
3−5711
Entry 57
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

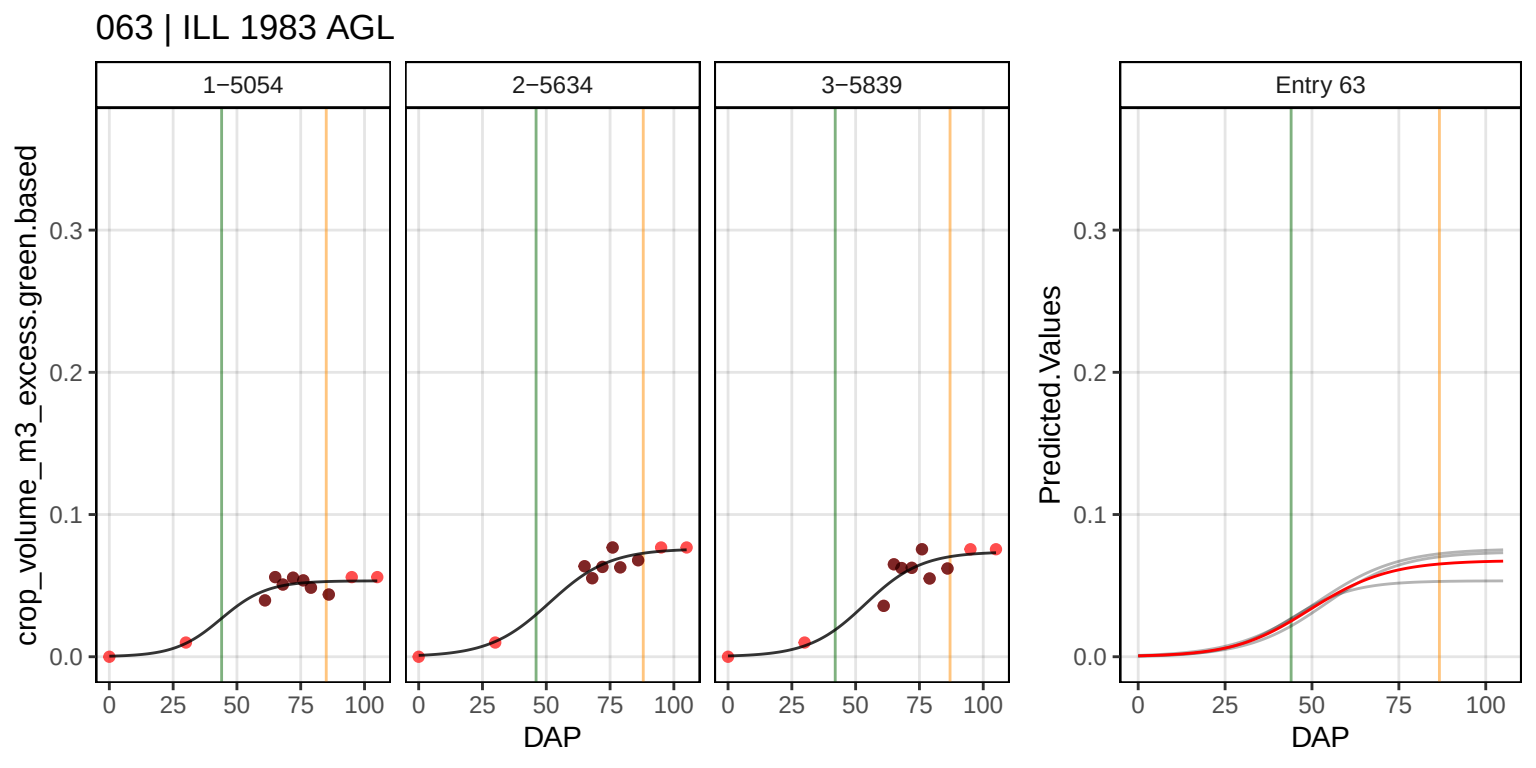

058 | ILL 11557 AGL
1−5020
2−5644
3−5722
Entry 58
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

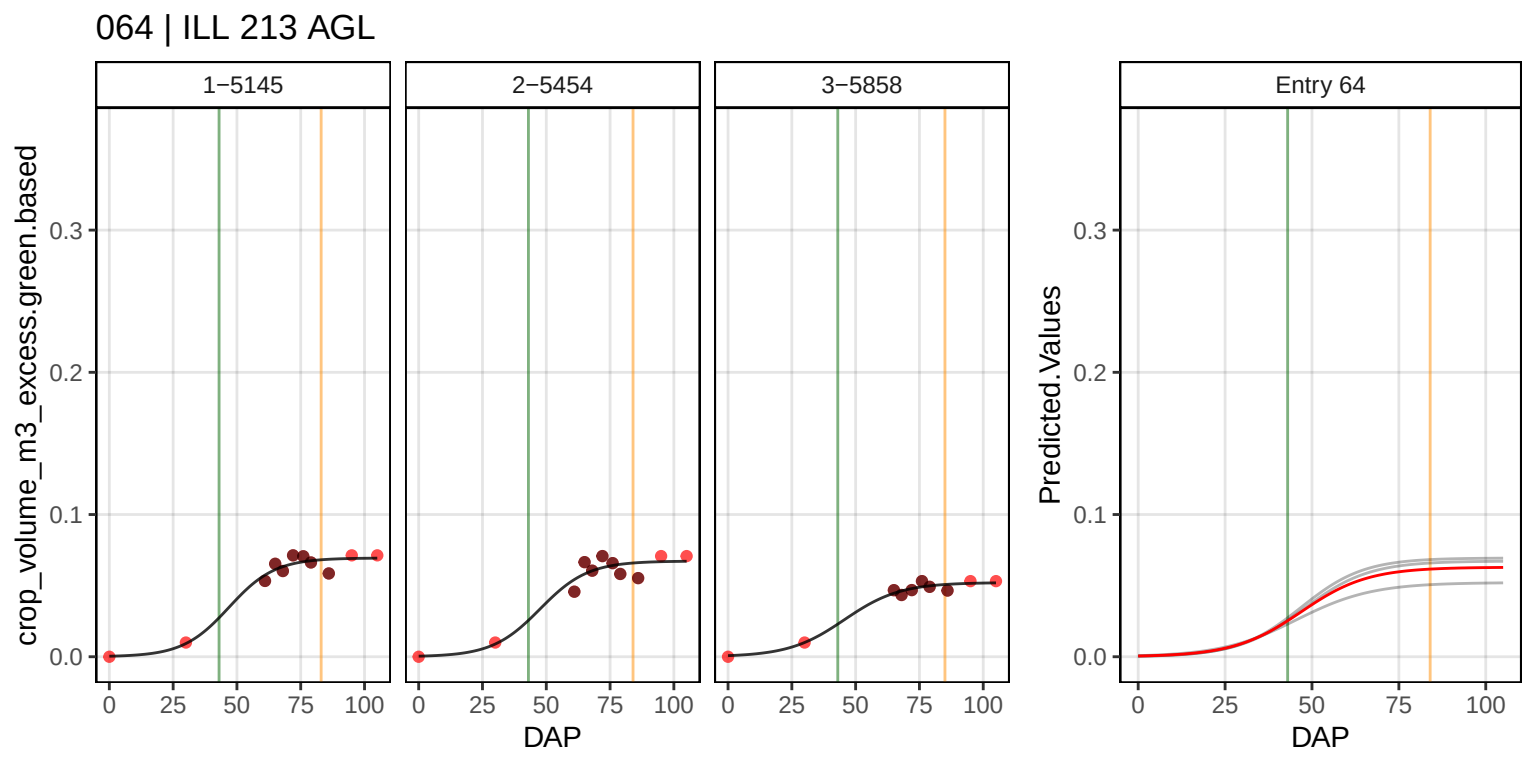

059 | ILL 11558 AGL
1−5200
2−5462
3−5854
Entry 59
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

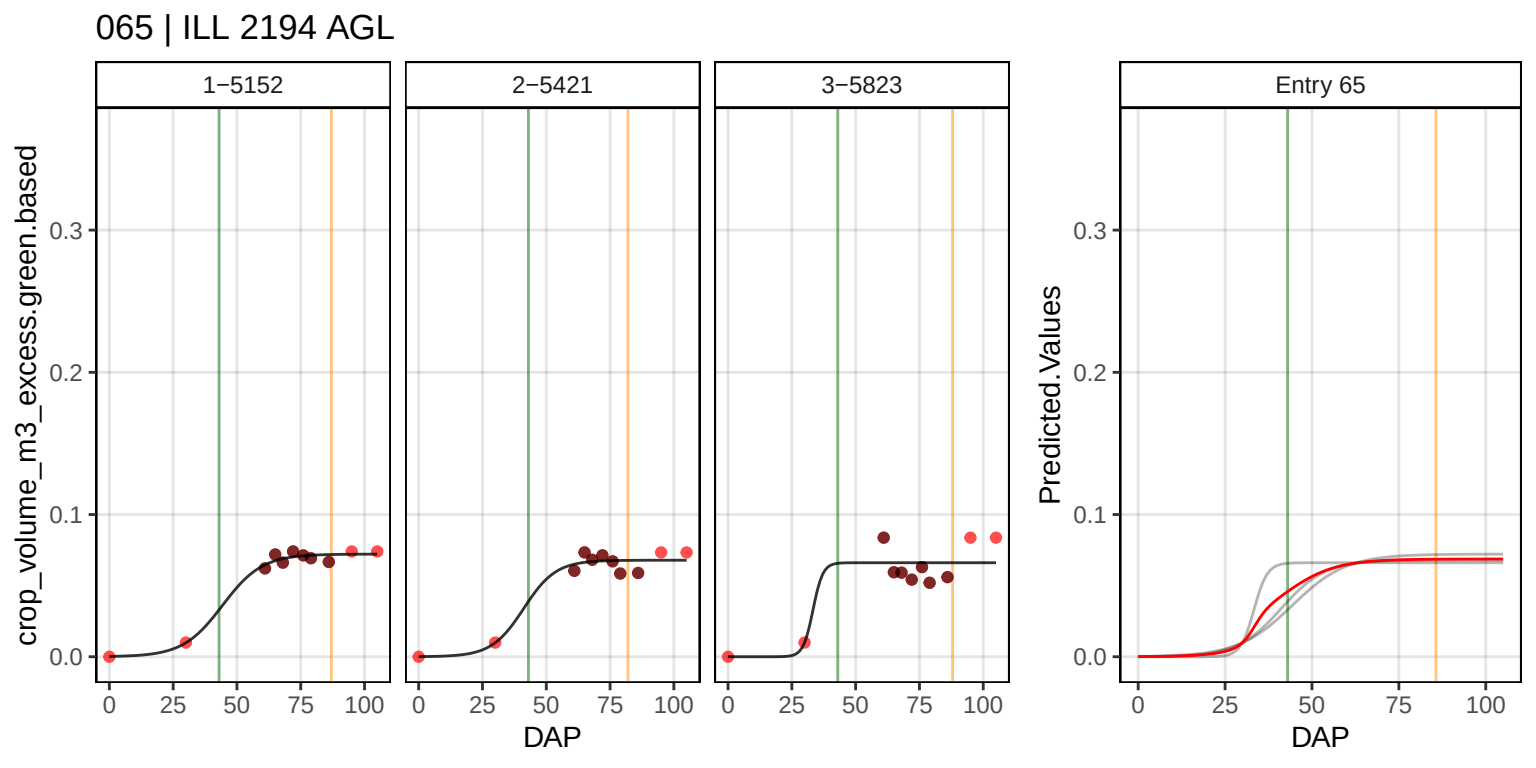

060 | ILL 1220 AGL
1−5180
2−5503
3−5943
Entry 60
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

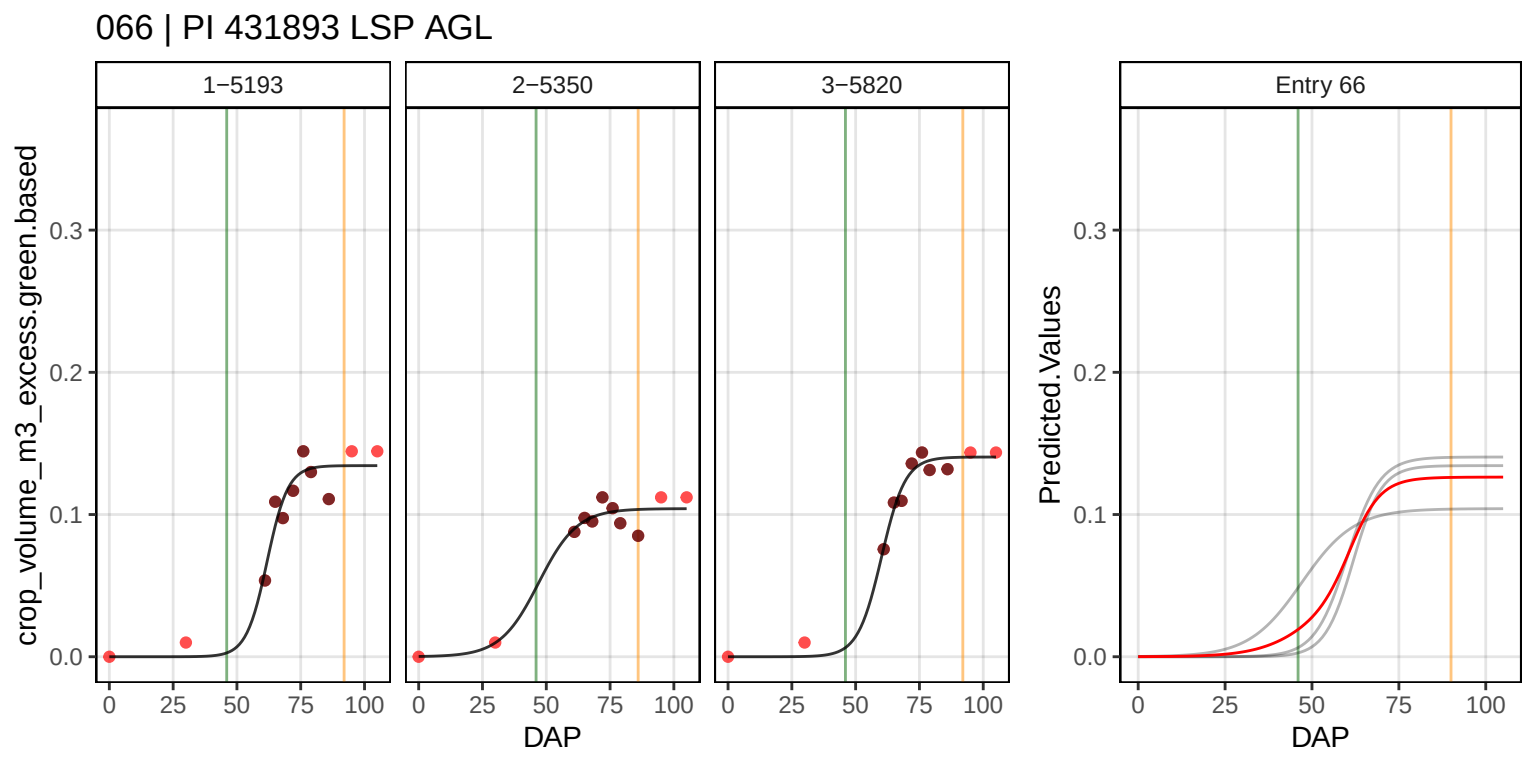

061 | ILL 1553 AGL
1−5058
2−5354
3−5682
Entry 61
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

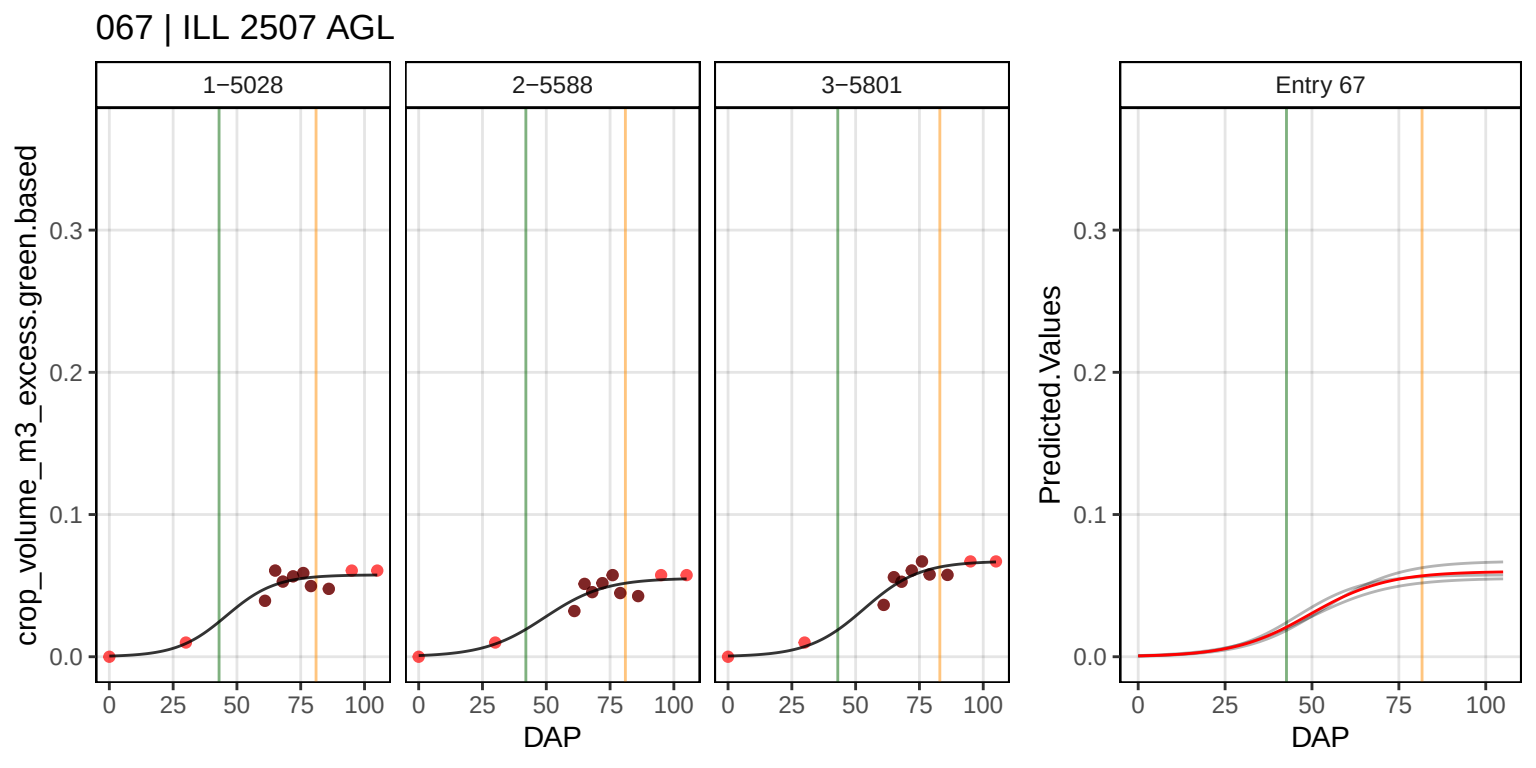

062 | ILL 1762 AGL
1−5192
2−5457
3−5951
Entry 62
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

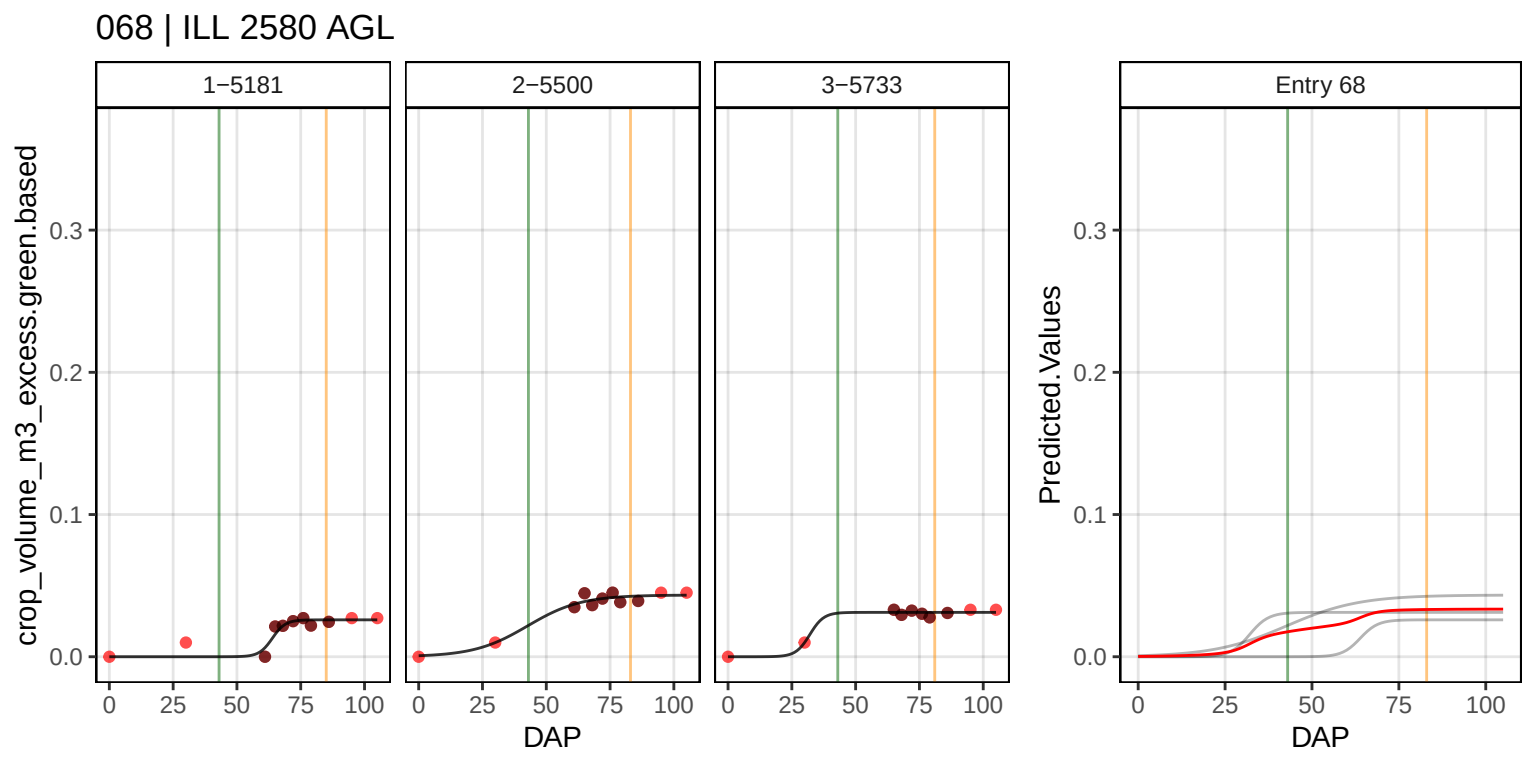

063 | ILL 1983 AGL
1−5054
2−5634
3−5839
Entry 63
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

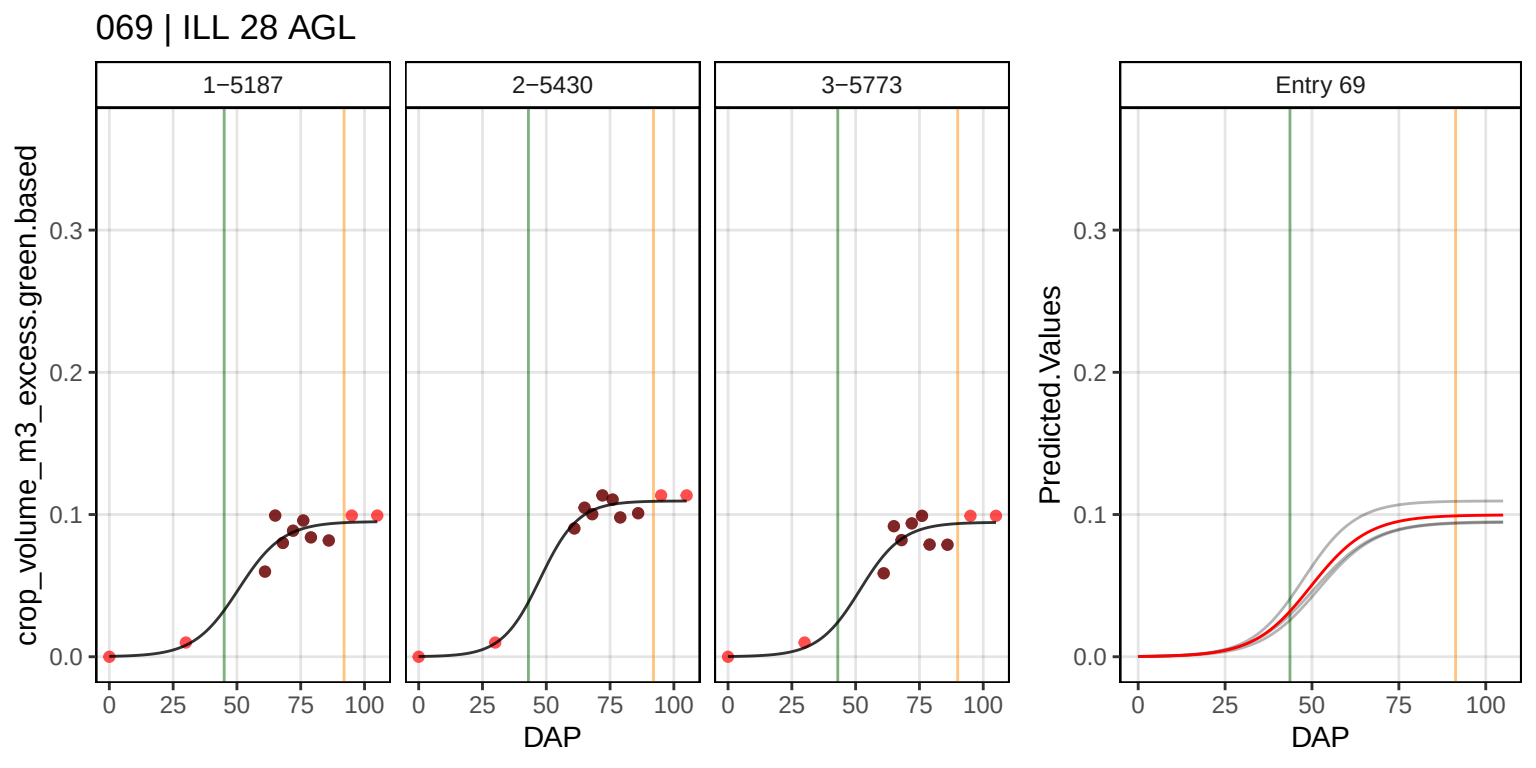

064 | ILL 213 AGL
1−5145
2−5454
3−5858
Entry 64
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

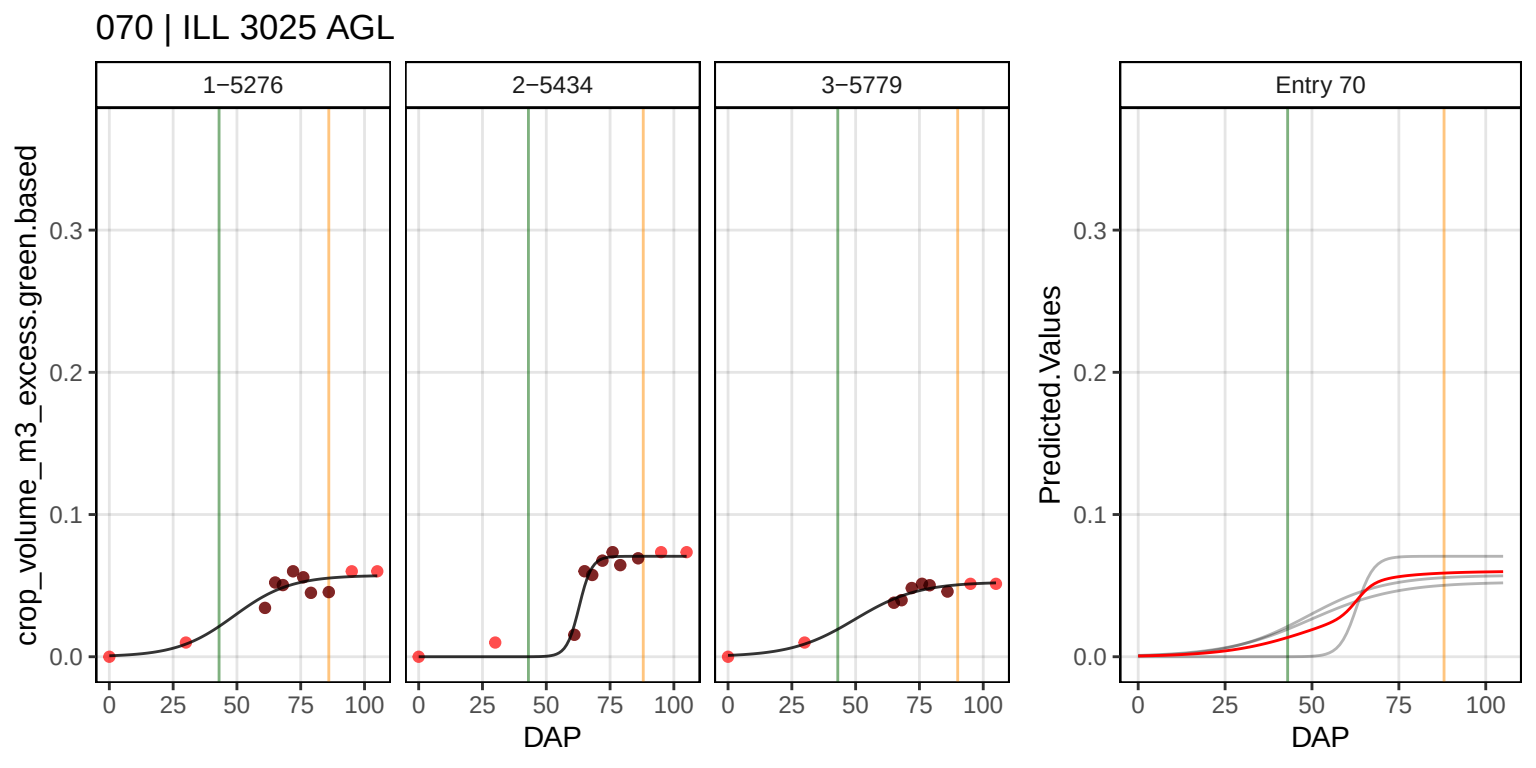

065 | ILL 2194 AGL
1−5152
2−5421
3−5823
Entry 65
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

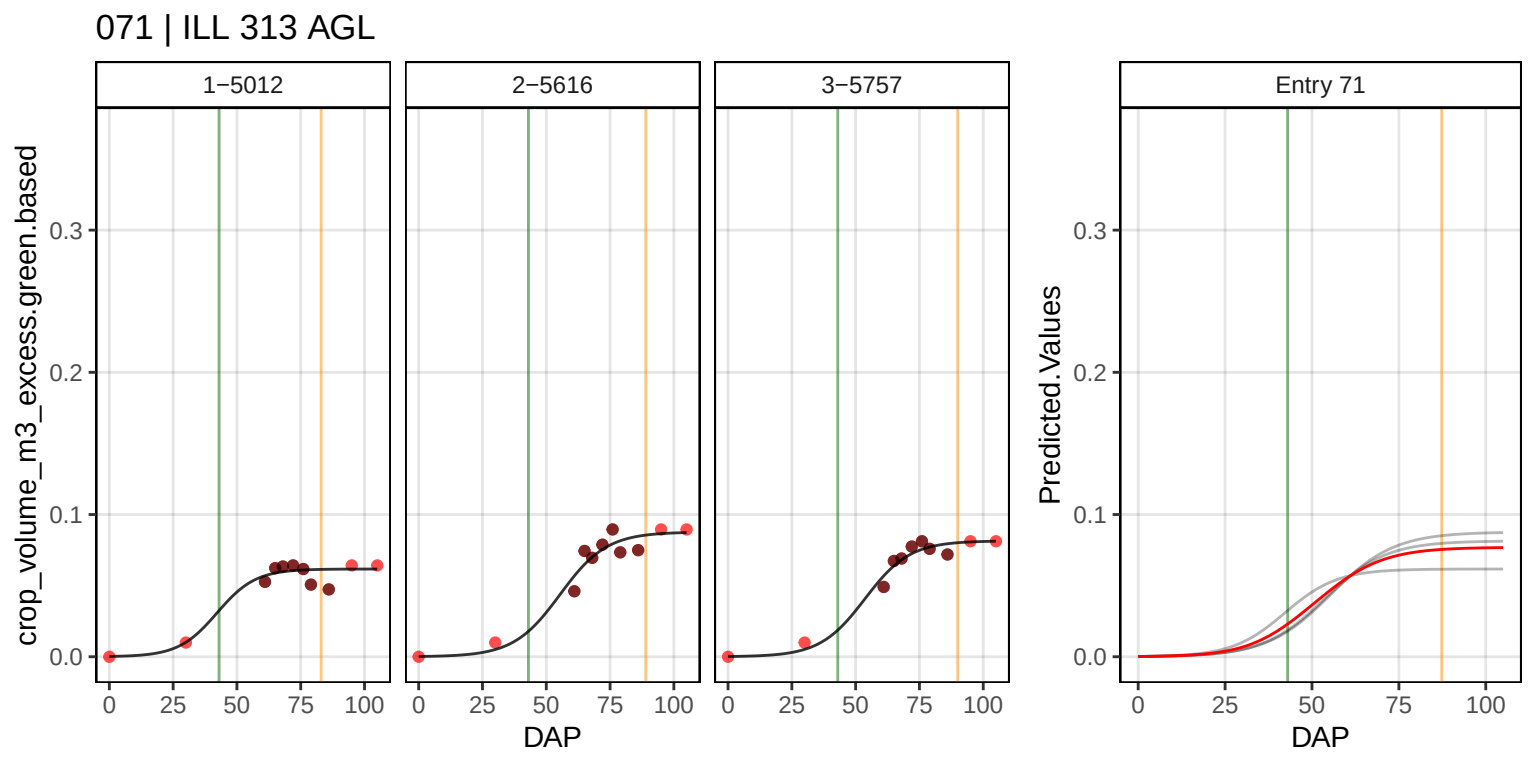

066 | PI 431893 LSP AGL
1−5193
2−5350
3−5820
Entry 66
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

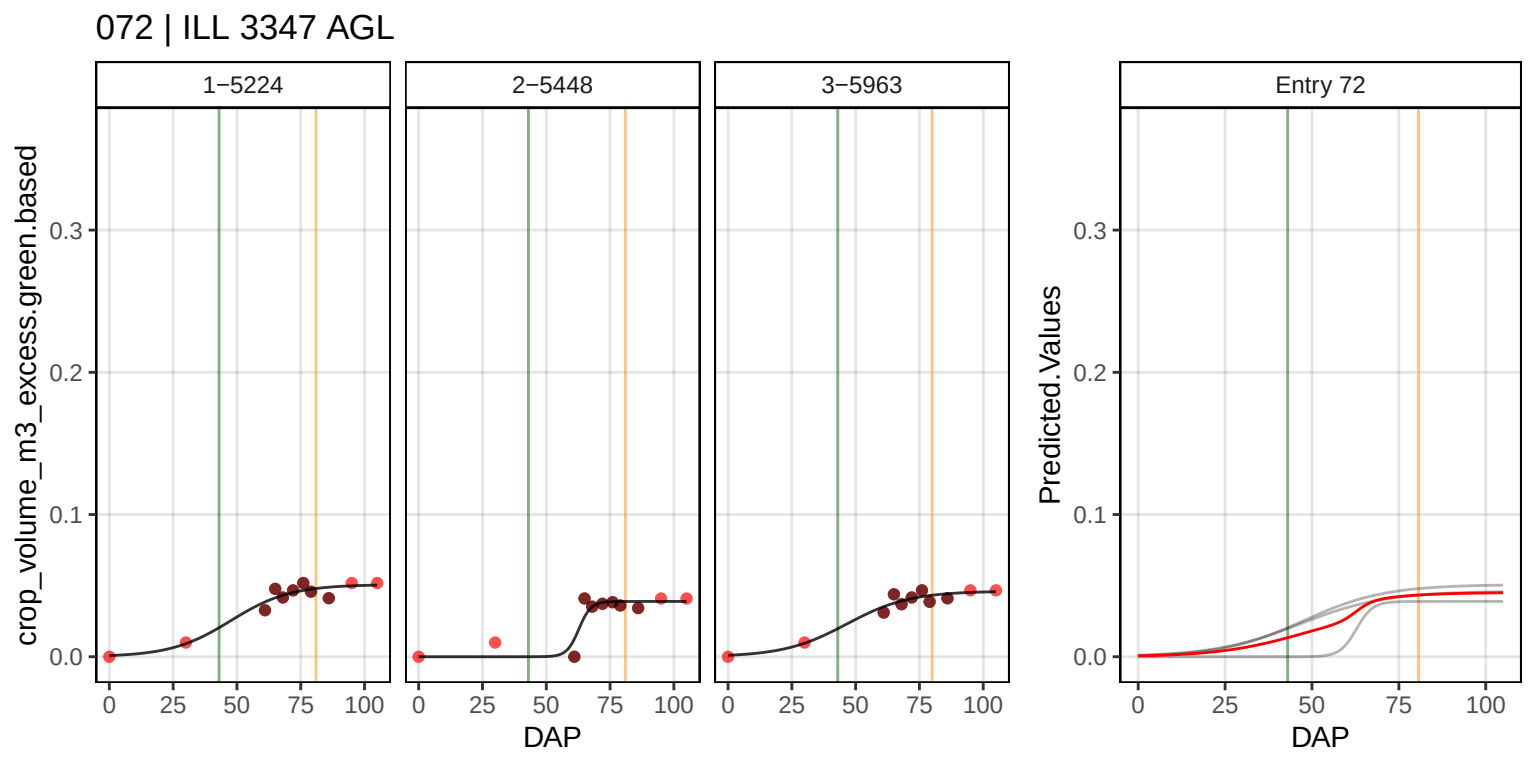

067 | ILL 2507 AGL
1−5028
2−5588
3−5801
Entry 67
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

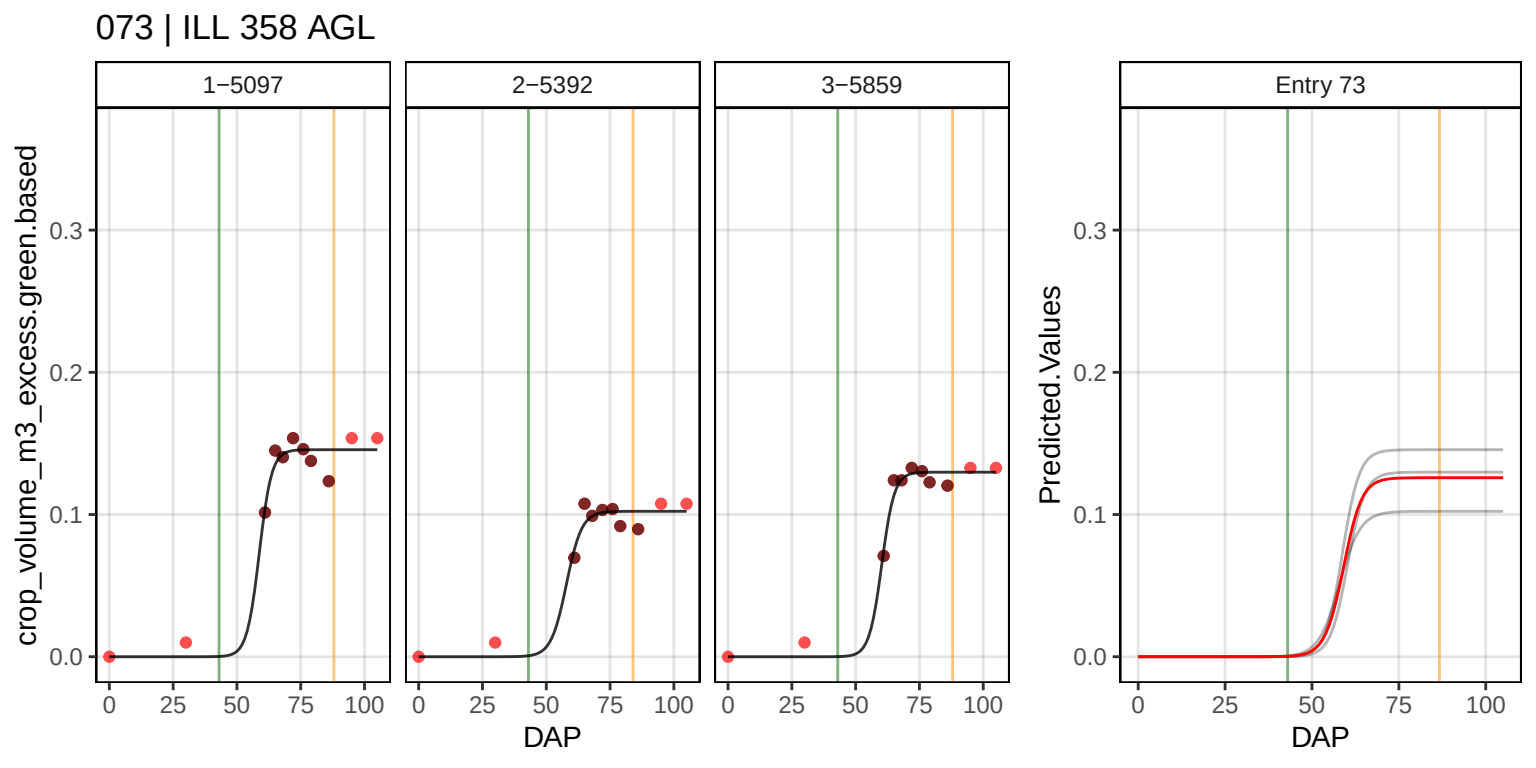

068 | ILL 2580 AGL
1−5181
2−5500
3−5733
Entry 68
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

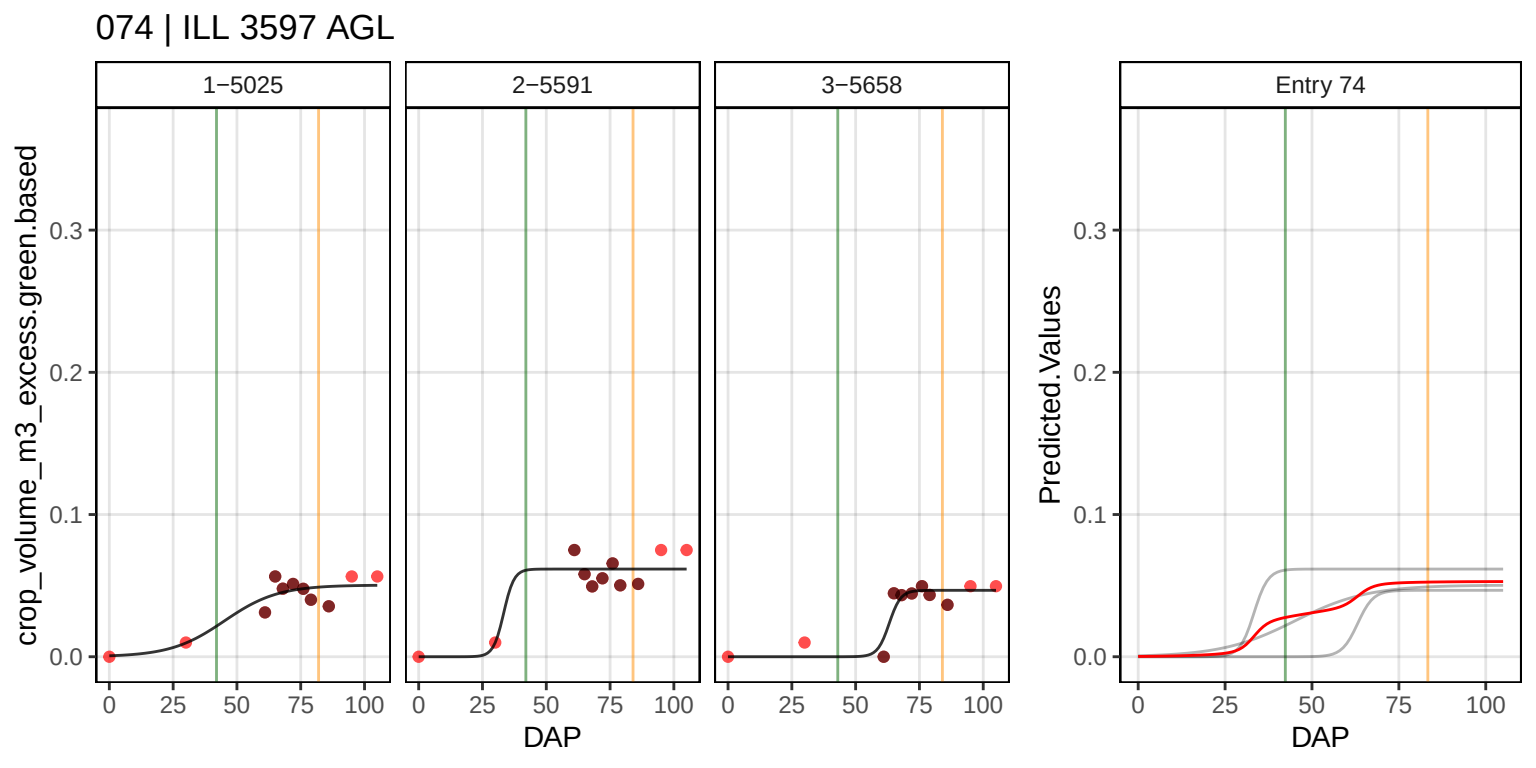

069 | ILL 28 AGL
1−5187
2−5430
3−5773
Entry 69
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

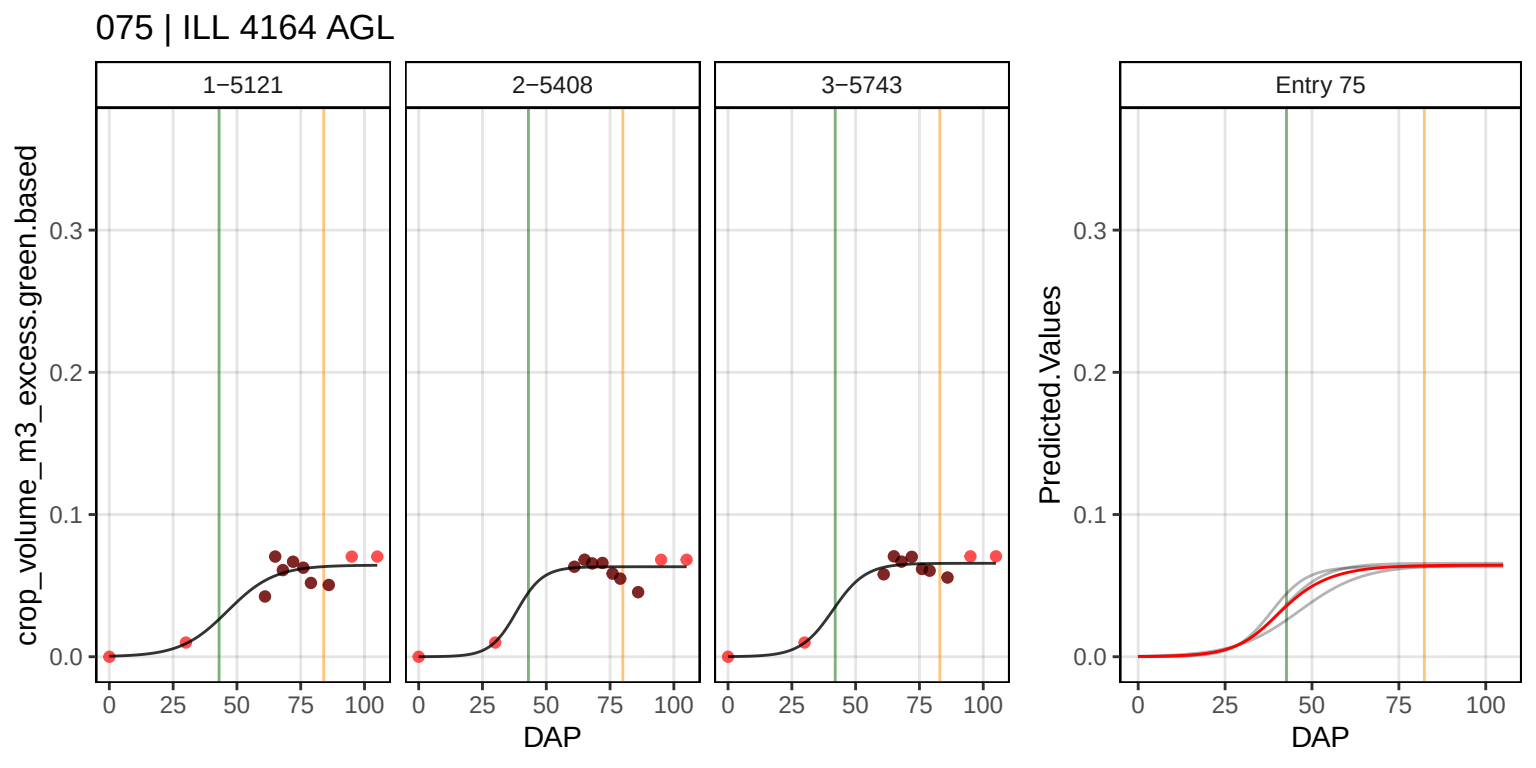

070 | ILL 3025 AGL
1−5276
2−5434
3−5779
Entry 70
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

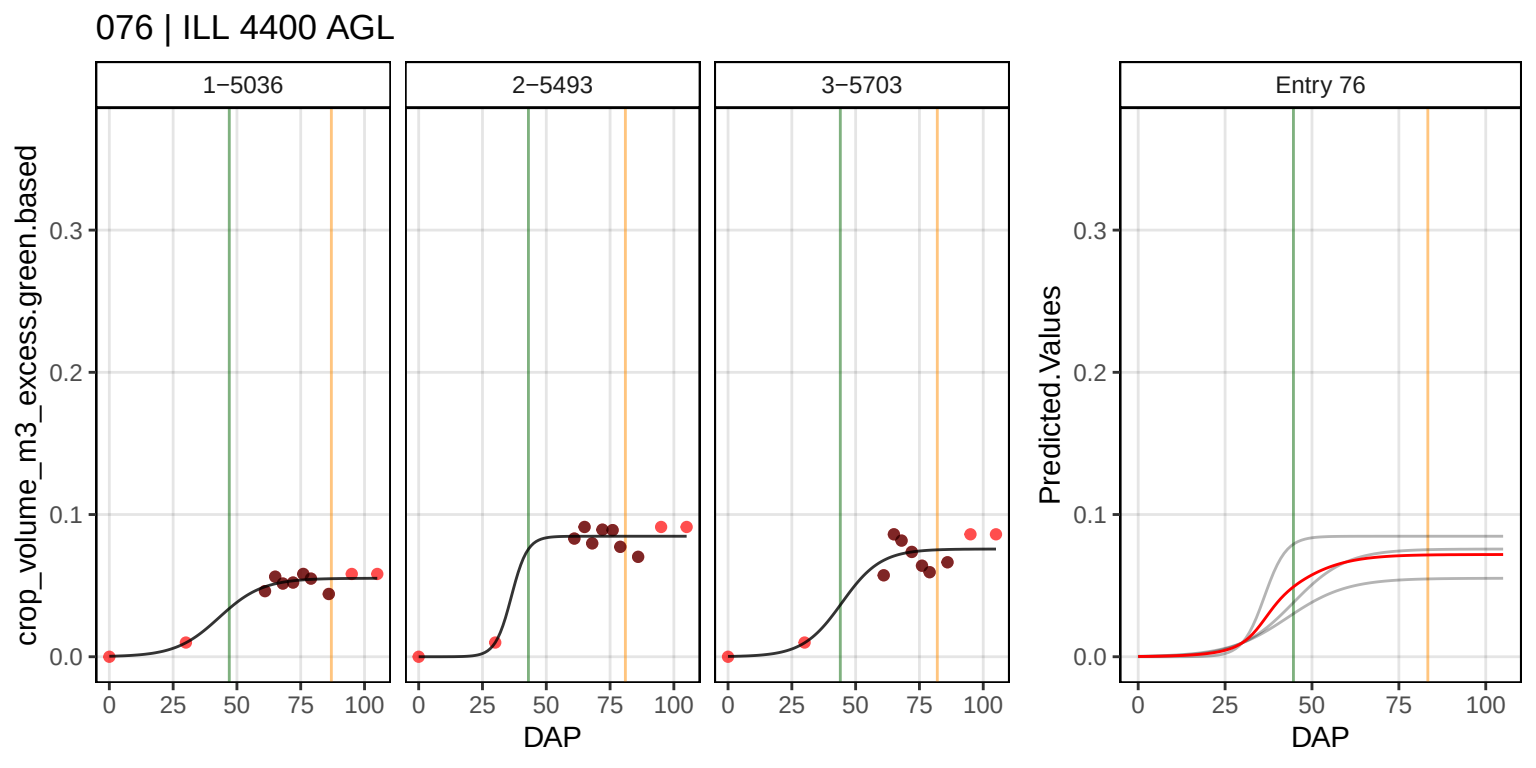

071 | ILL 313 AGL
1−5012
2−5616
3−5757
Entry 71
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

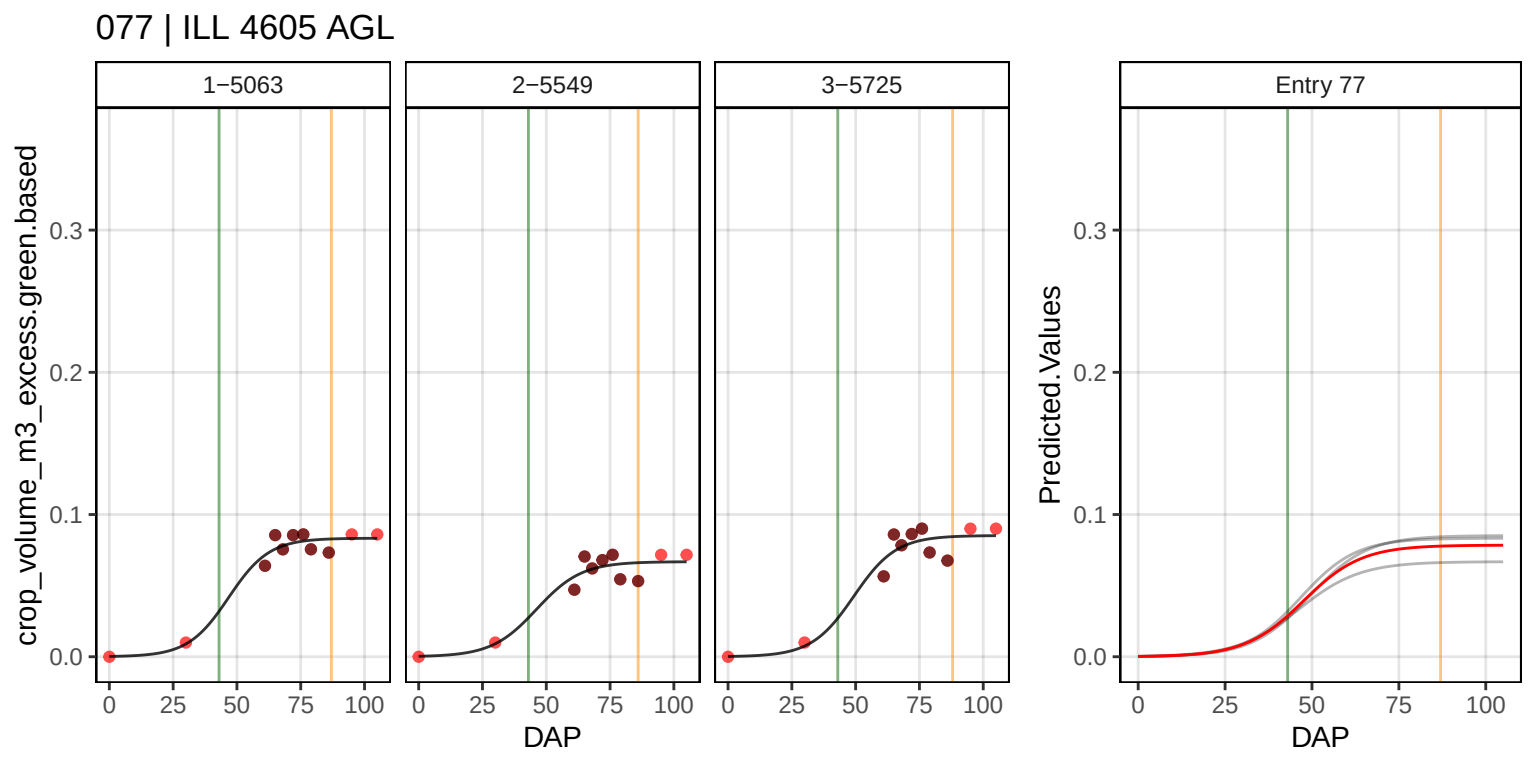

072 | ILL 3347 AGL
1−5224
2−5448
3−5963
Entry 72
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

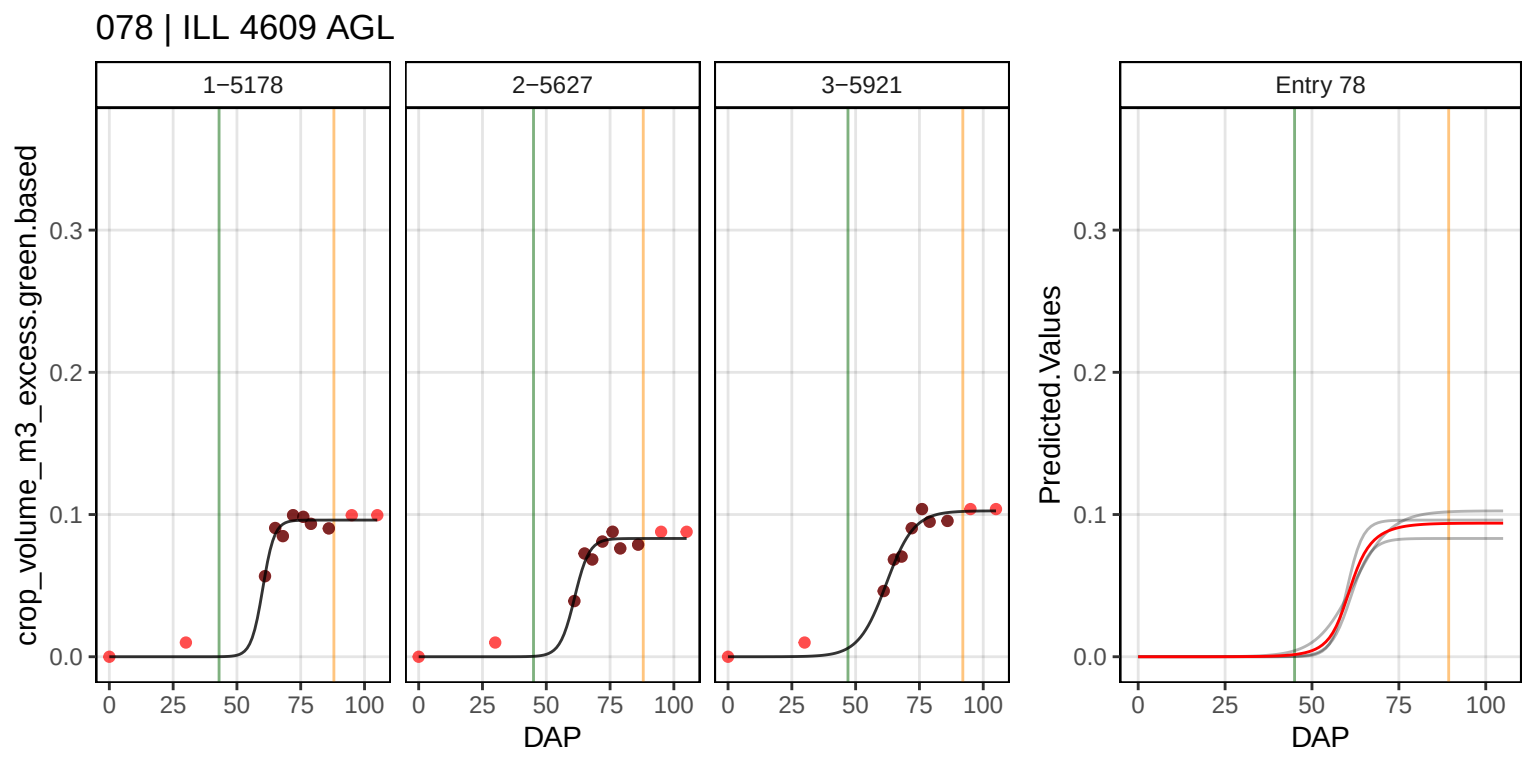

073 | ILL 358 AGL
1−5097
2−5392
3−5859
Entry 73
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

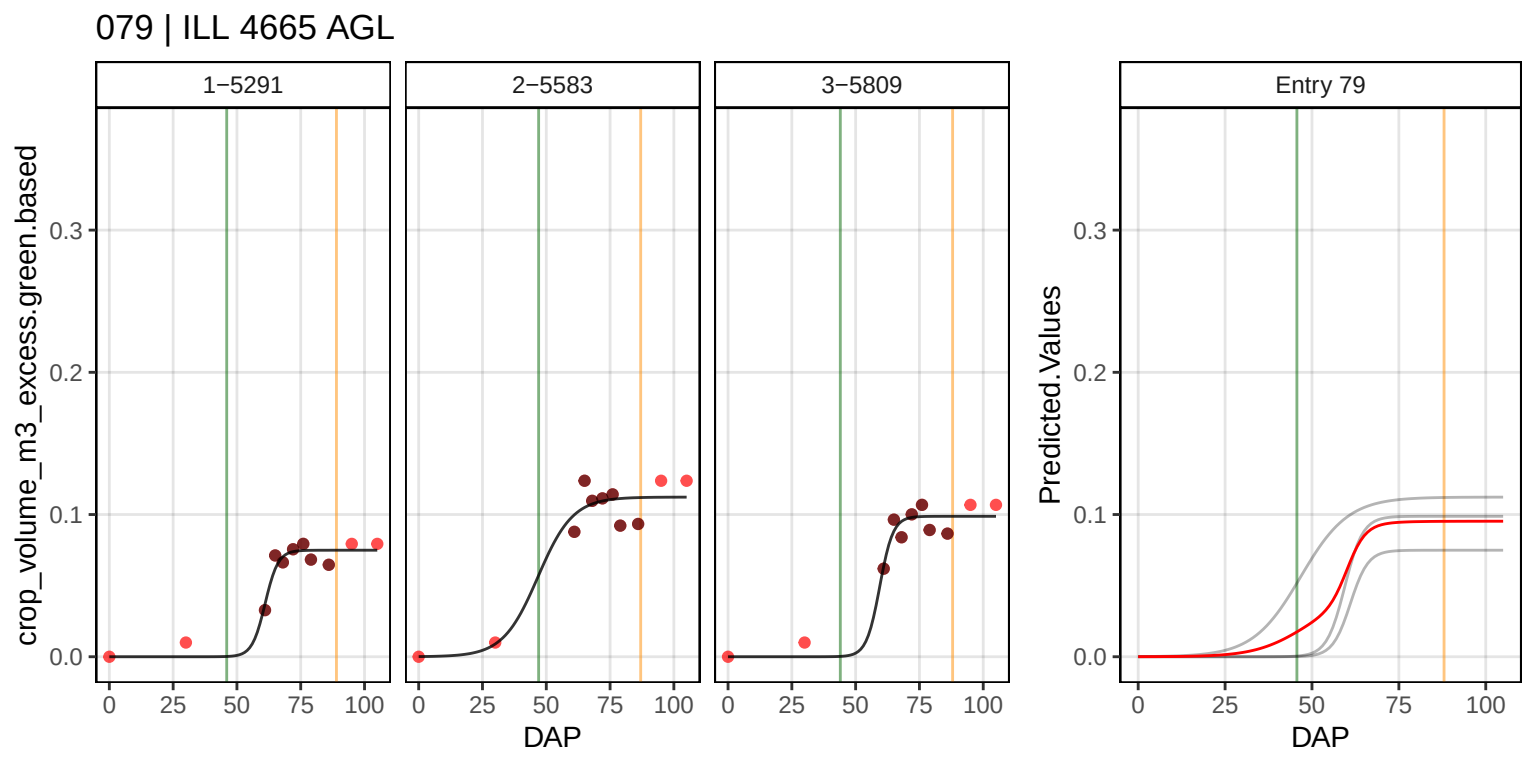

074 | ILL 3597 AGL
1−5025
2−5591
3−5658
Entry 74
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

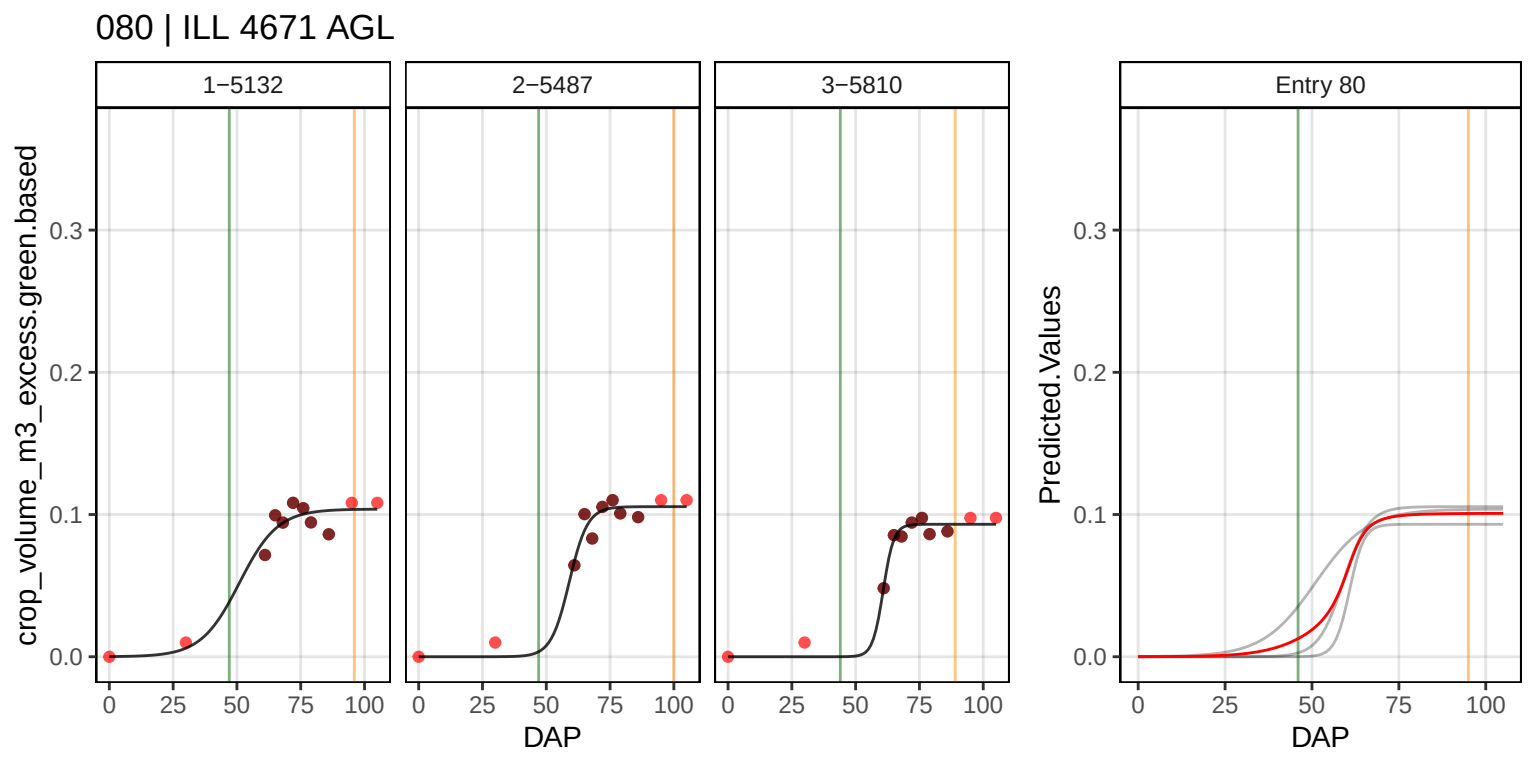

075 | ILL 4164 AGL
1−5121
2−5408
3−5743
Entry 75
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

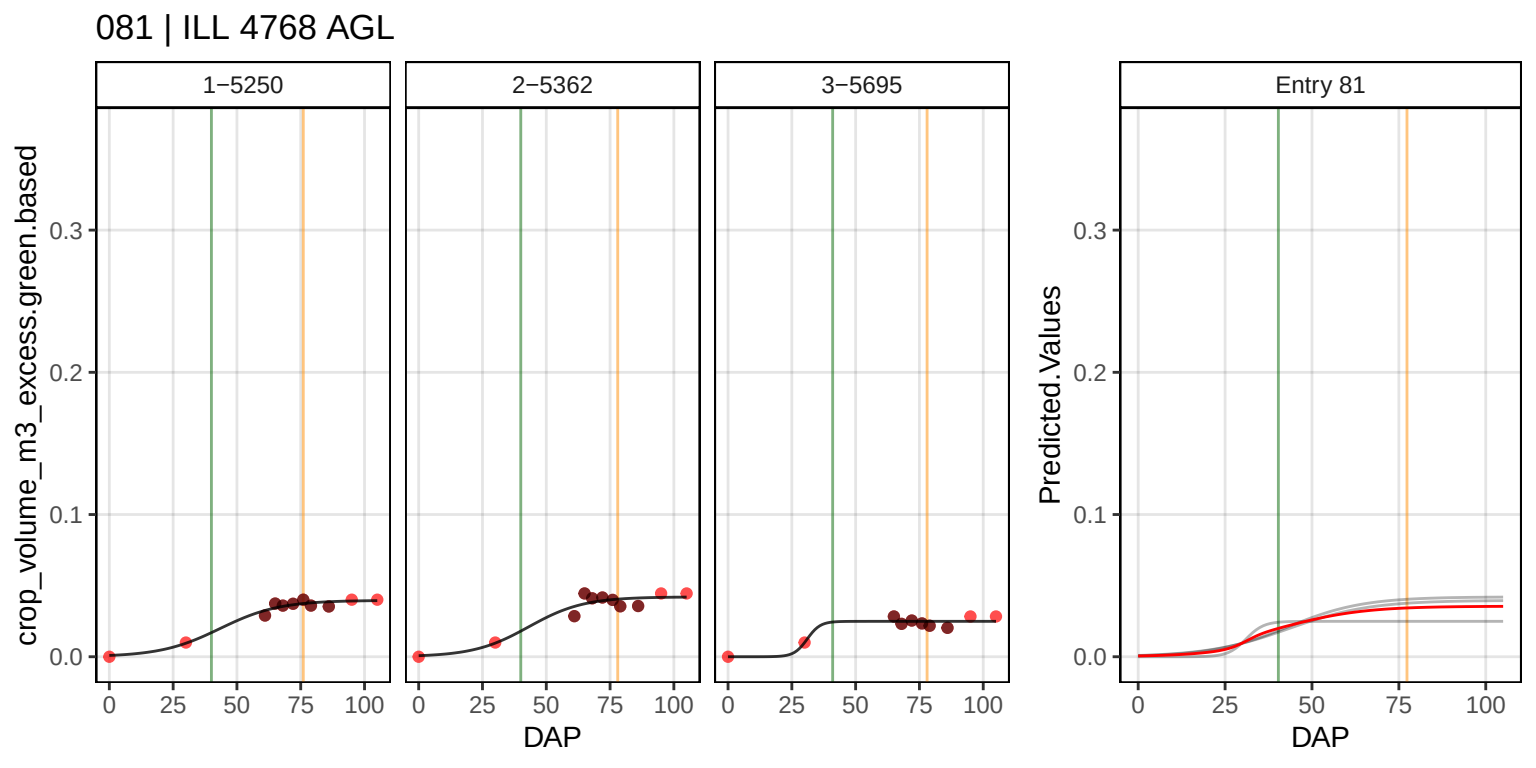

076 | ILL 4400 AGL
1−5036
2−5493
3−5703
Entry 76
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

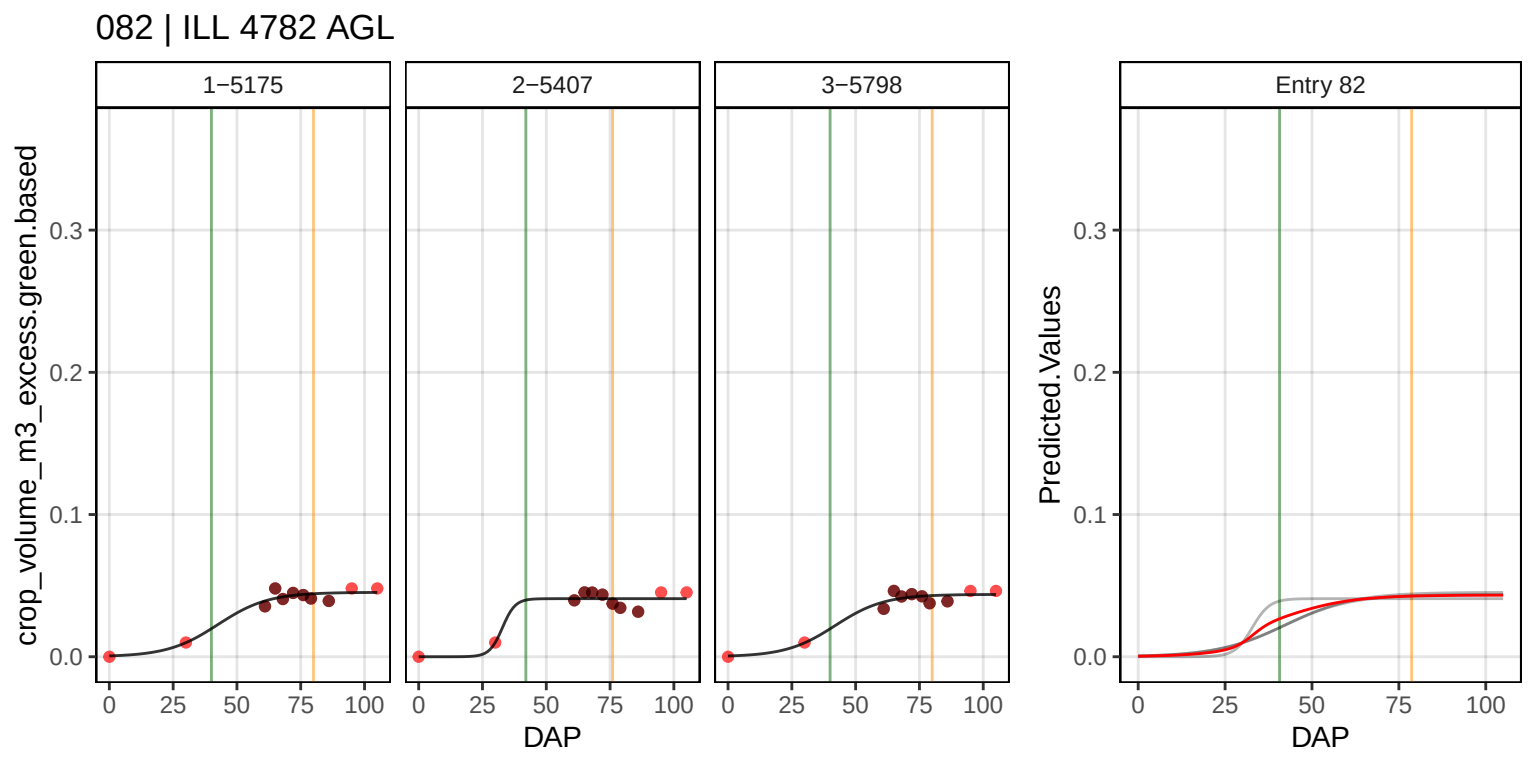

077 | ILL 4605 AGL
1−5063
2−5549
3−5725
Entry 77
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

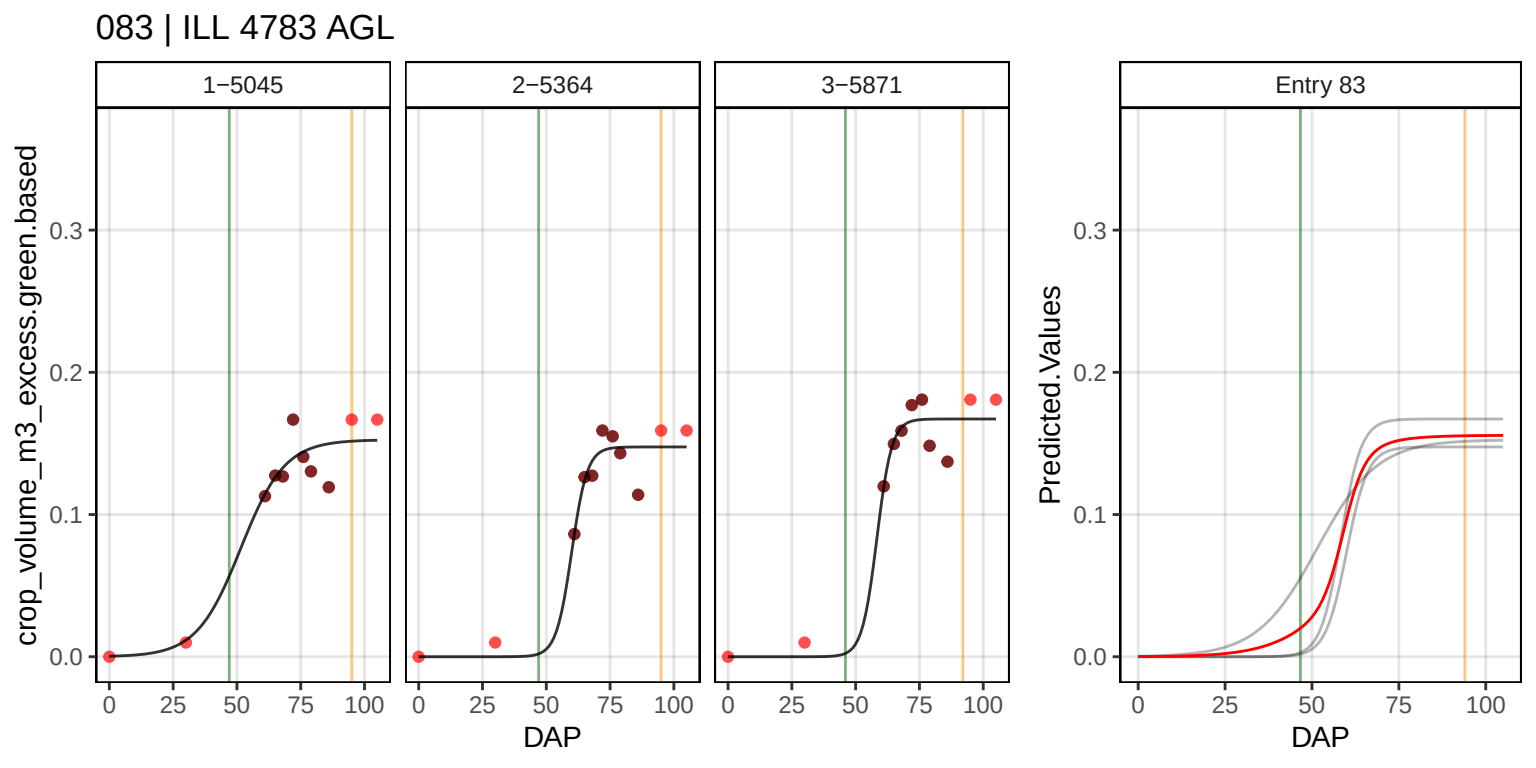

078 | ILL 4609 AGL
1−5178
2−5627
3−5921
Entry 78
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

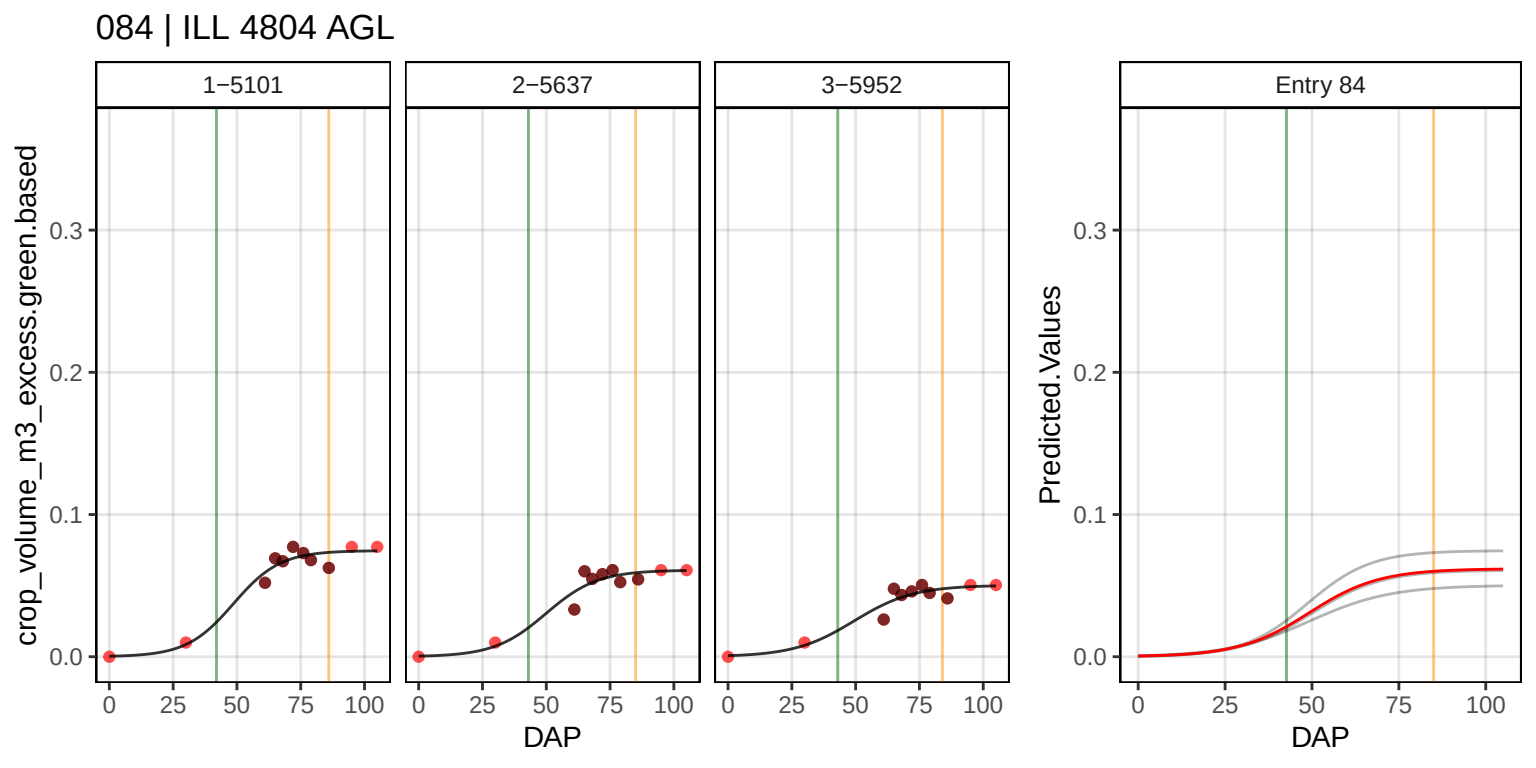

079 | ILL 4665 AGL
1−5291
2−5583
3−5809
Entry 79
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

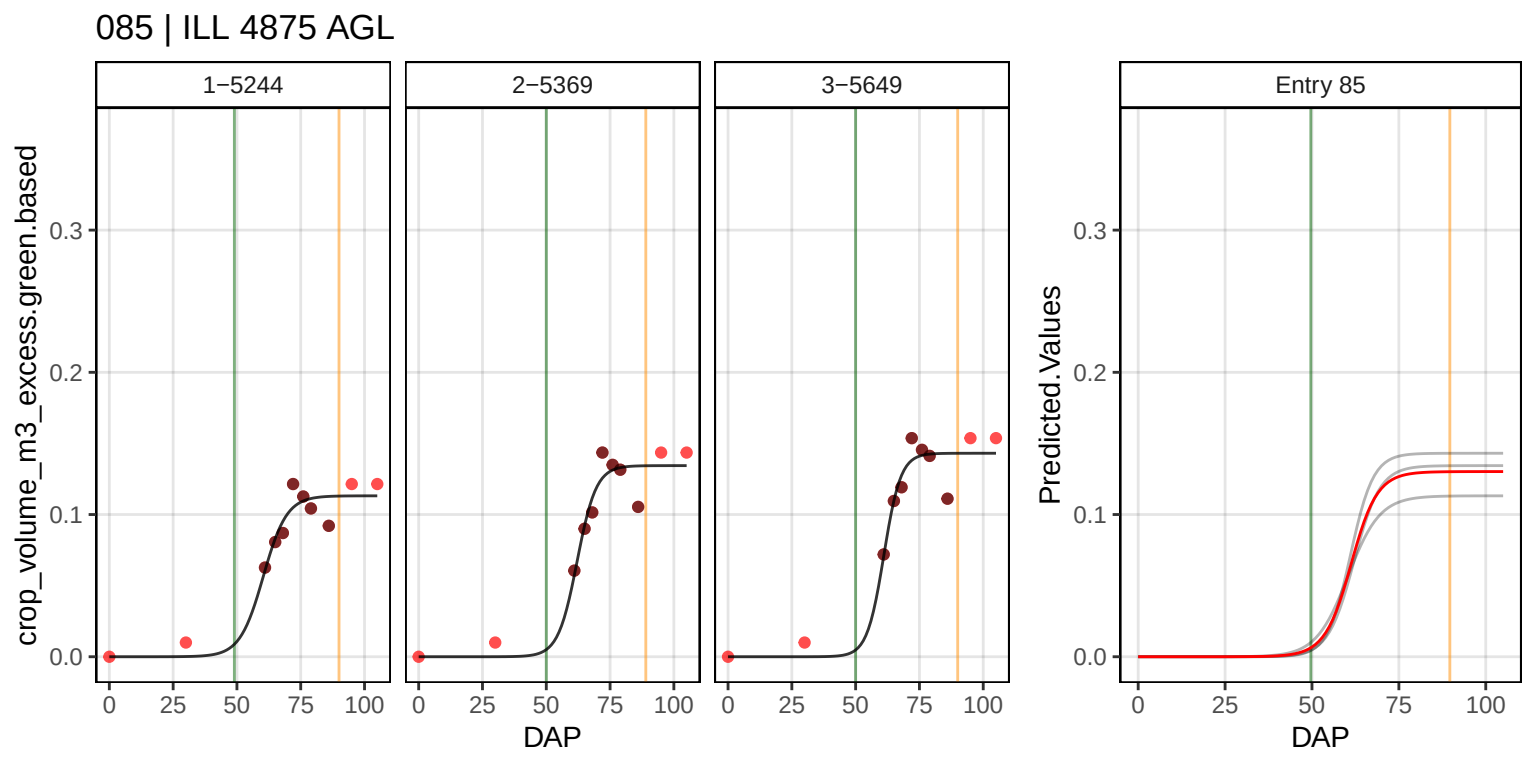

080 | ILL 4671 AGL
1−5132
2−5487
3−5810
Entry 80
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

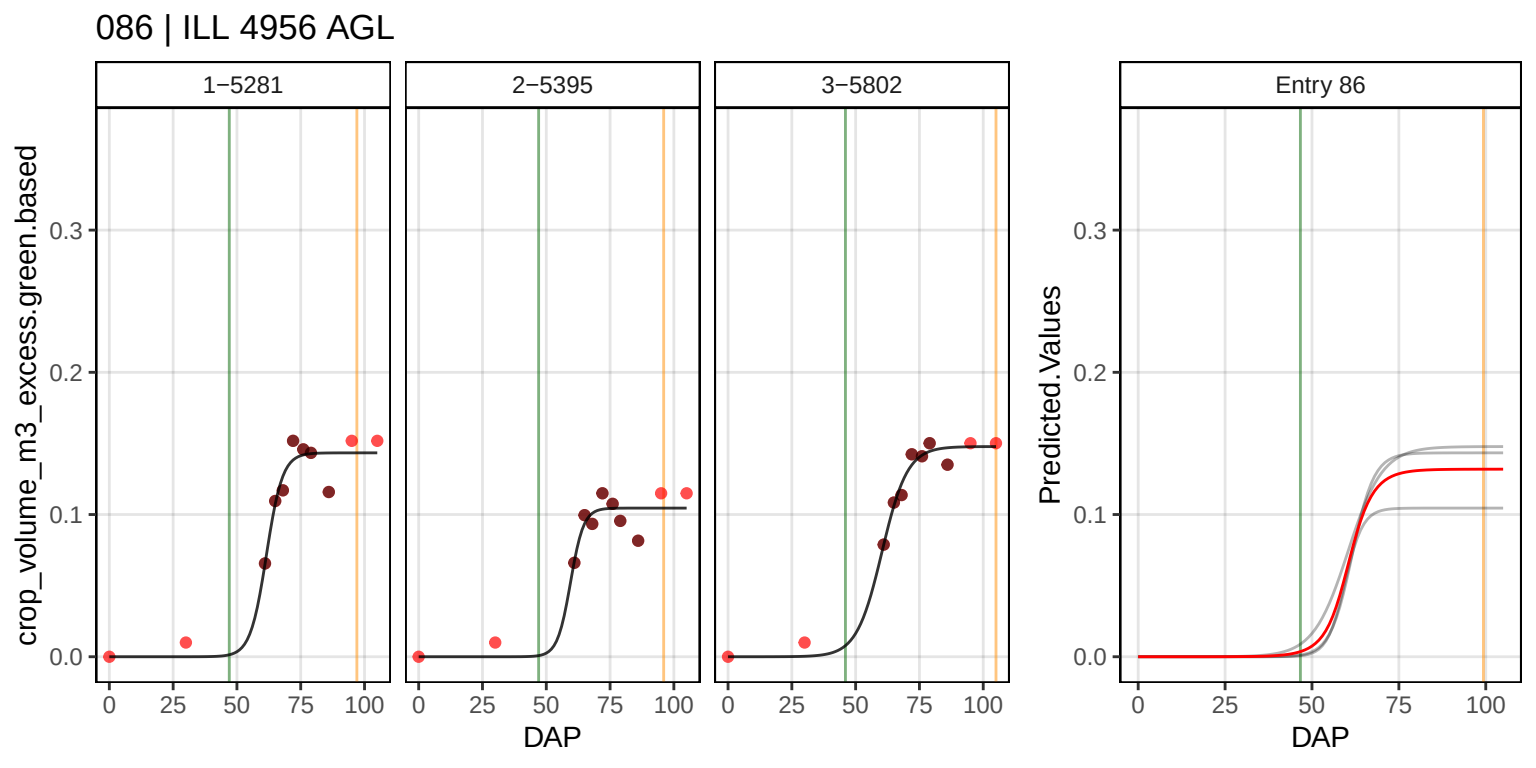

081 | ILL 4768 AGL
1−5250
2−5362
3−5695
Entry 81
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

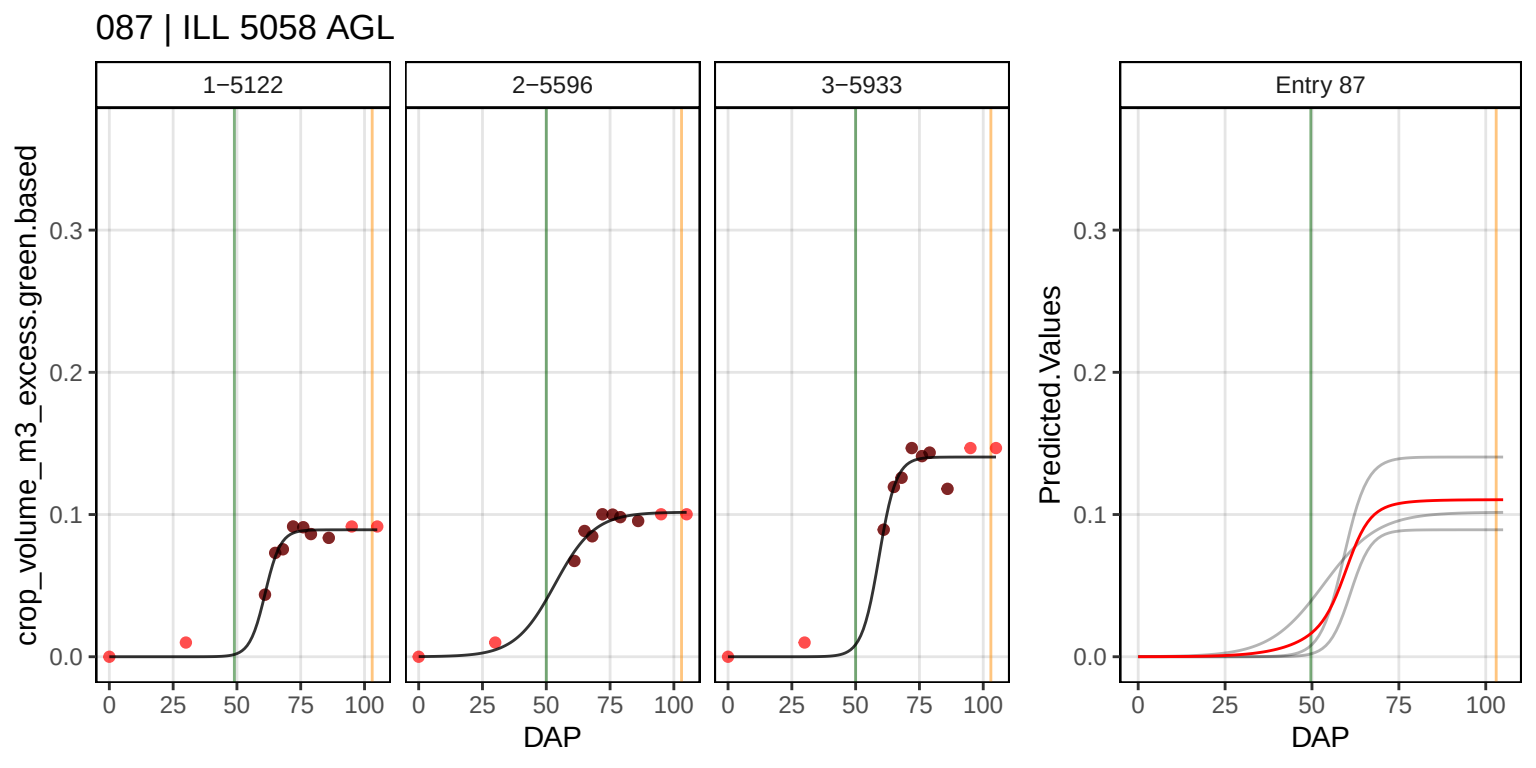

082 | ILL 4782 AGL
1−5175
2−5407
3−5798
Entry 82
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

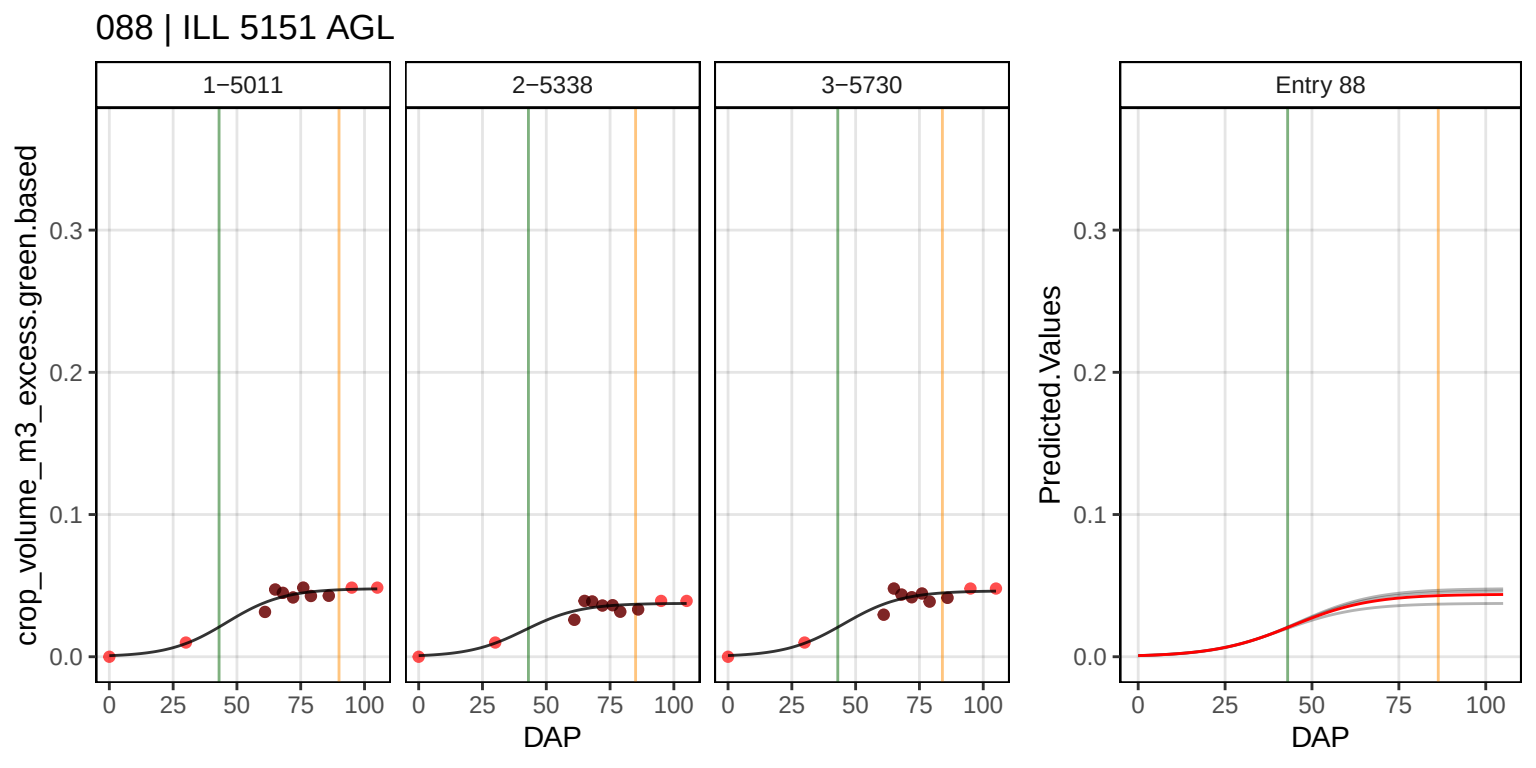

083 | ILL 4783 AGL
1−5045
2−5364
3−5871
Entry 83
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

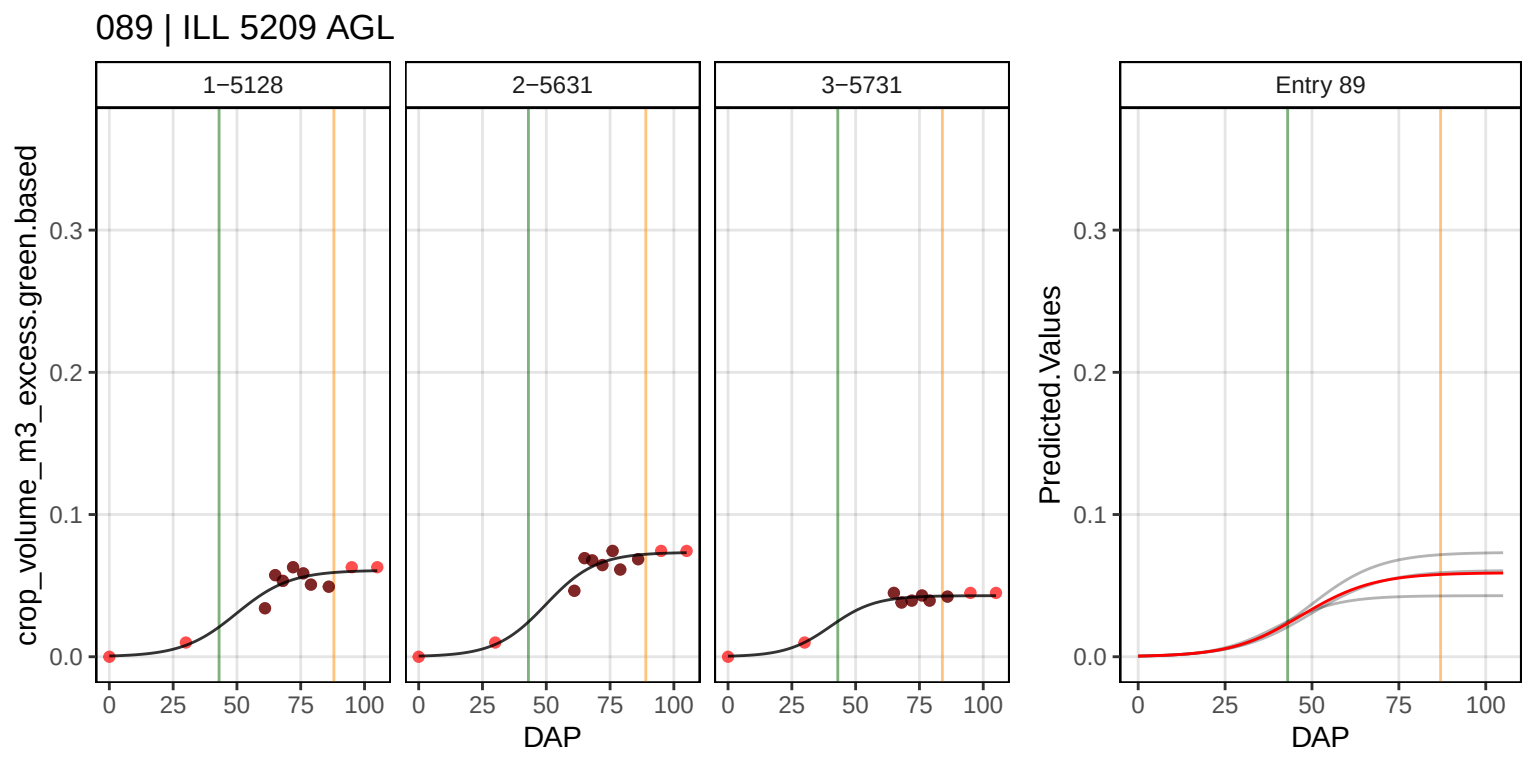

084 | ILL 4804 AGL
1−5101
2−5637
3−5952
Entry 84
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

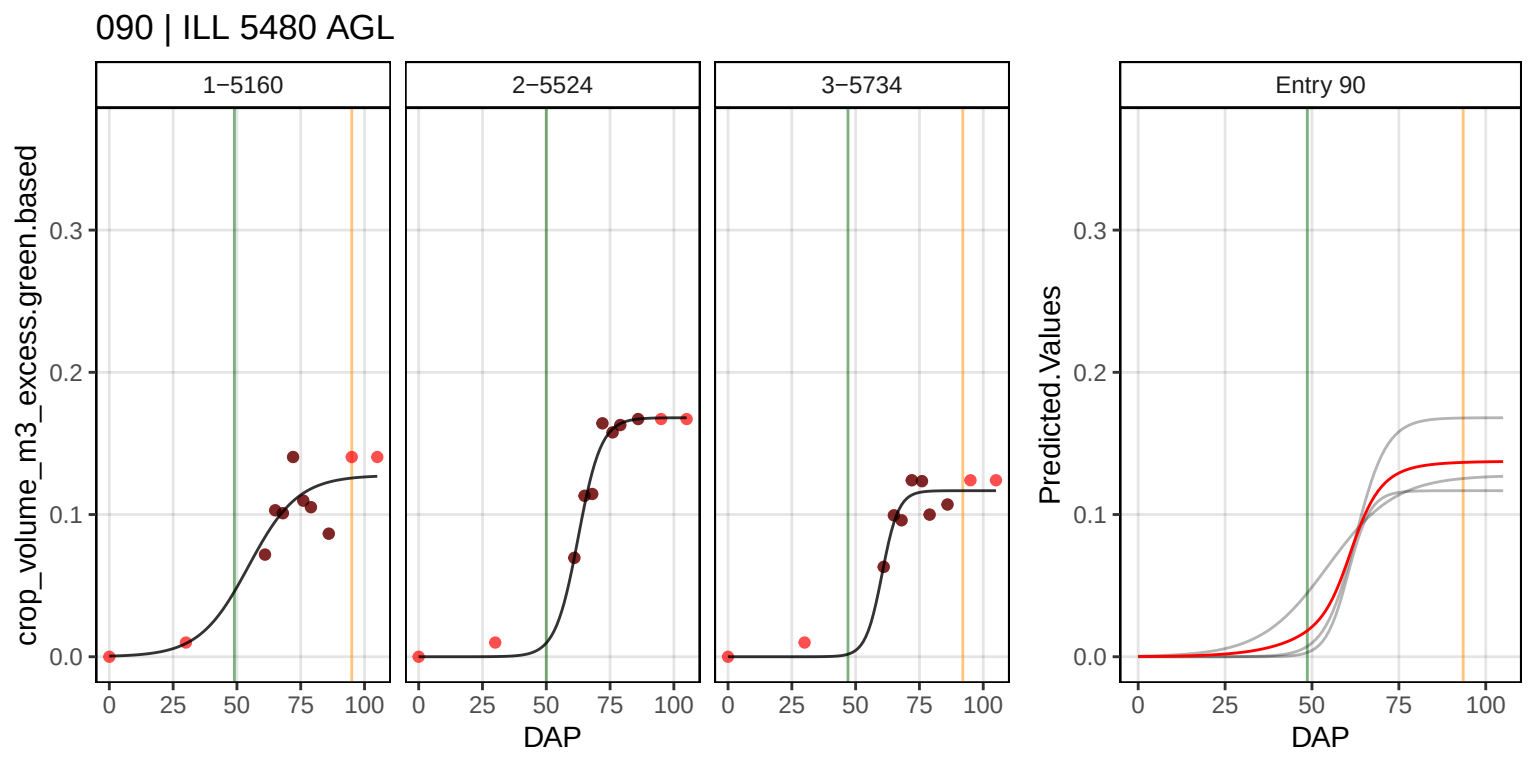

085 | ILL 4875 AGL
1−5244
2−5369
3−5649
Entry 85
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

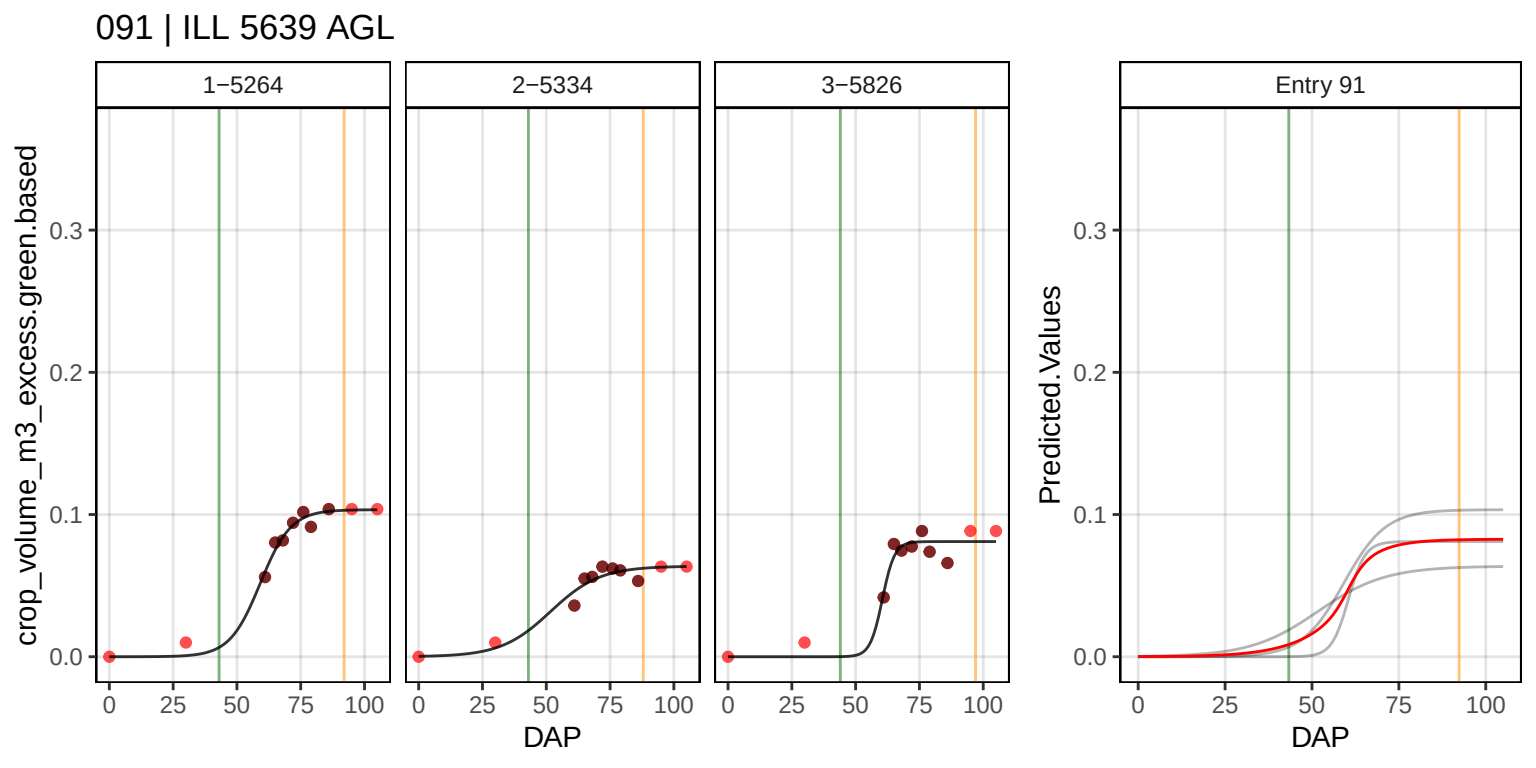

086 | ILL 4956 AGL
1−5281
2−5395
3−5802
Entry 86
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

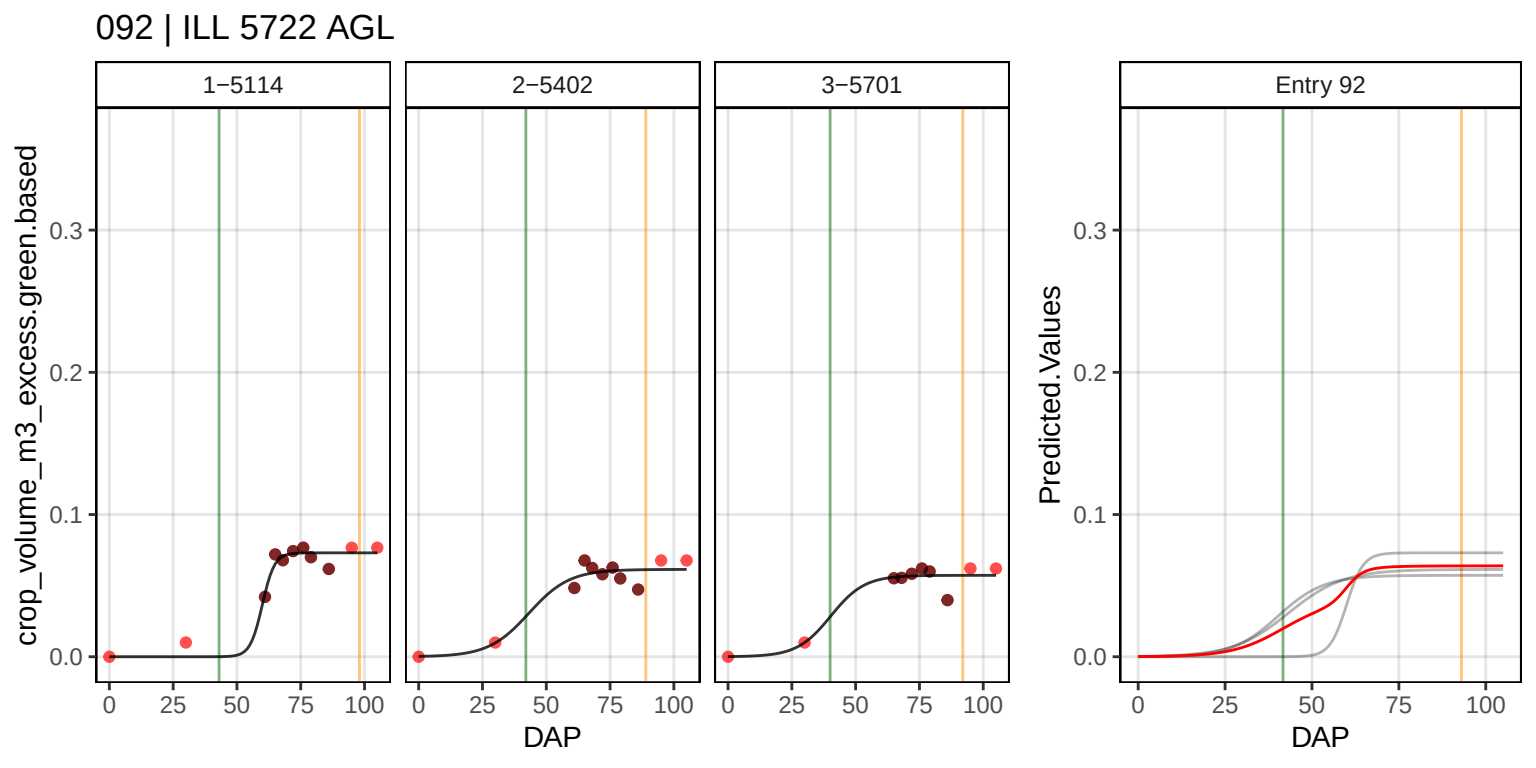

087 | ILL 5058 AGL
1−5122
2−5596
3−5933
Entry 87
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

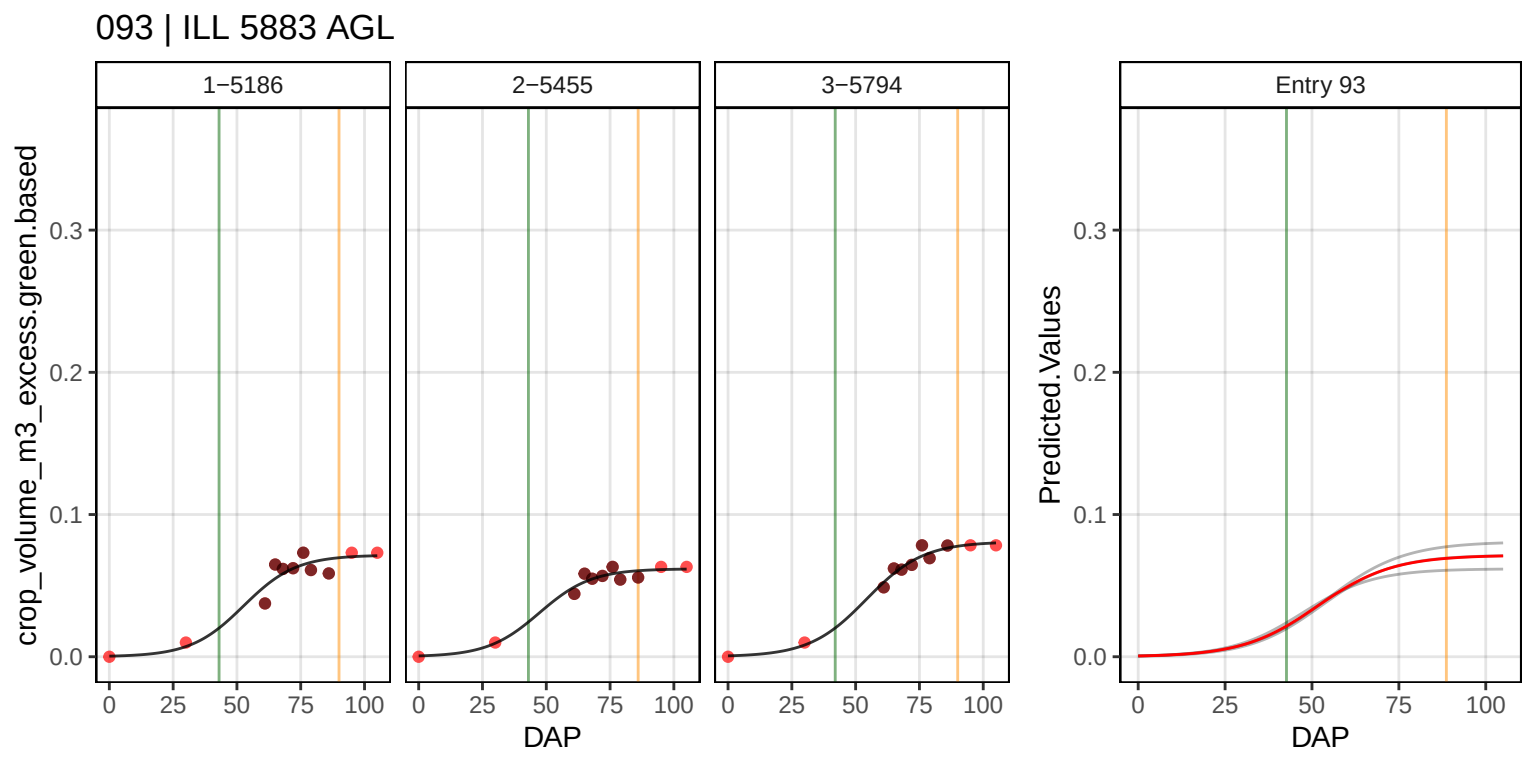

088 | ILL 5151 AGL
1−5011
2−5338
3−5730
Entry 88
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

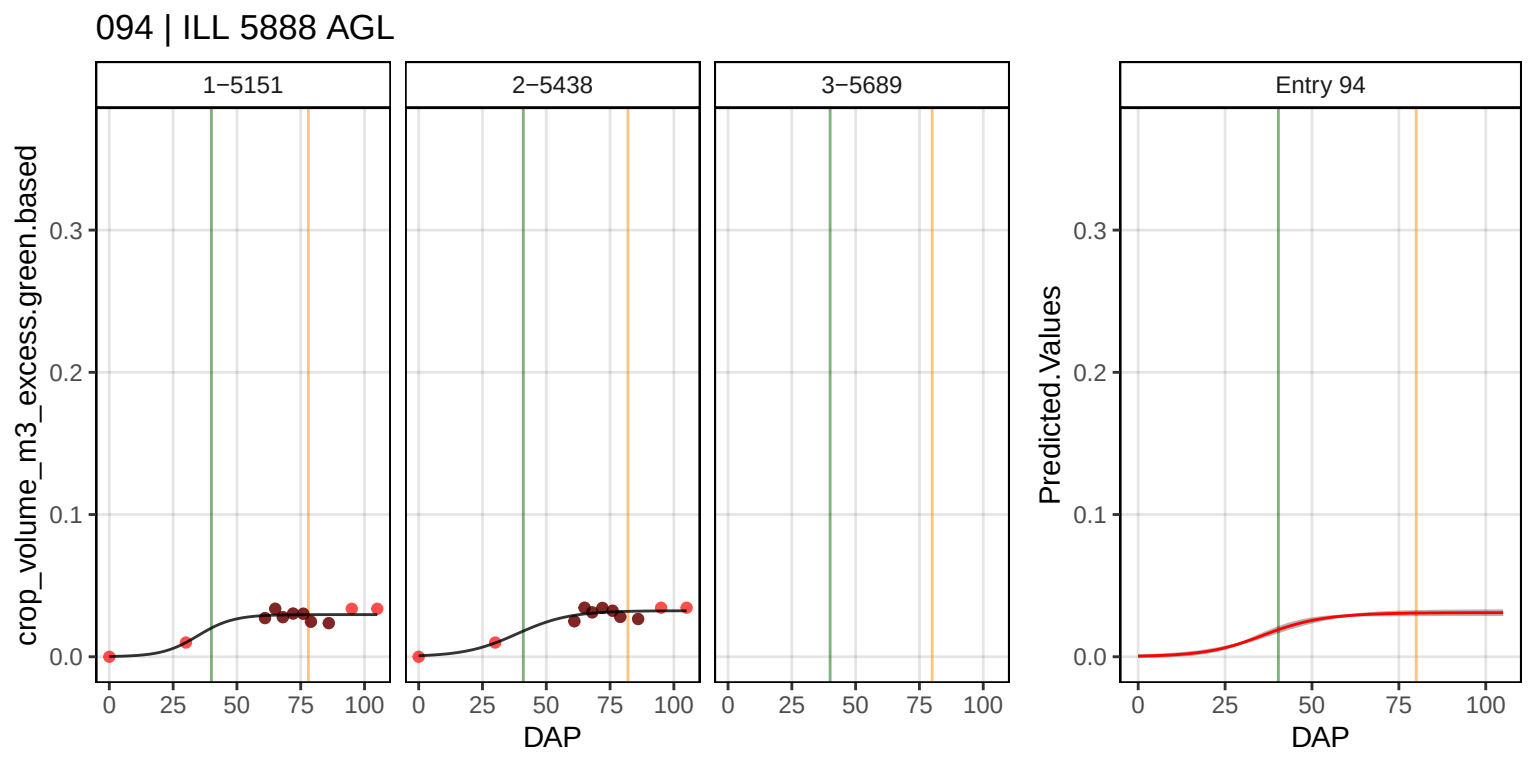

089 | ILL 5209 AGL
1−5128
2−5631
3−5731
Entry 89
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

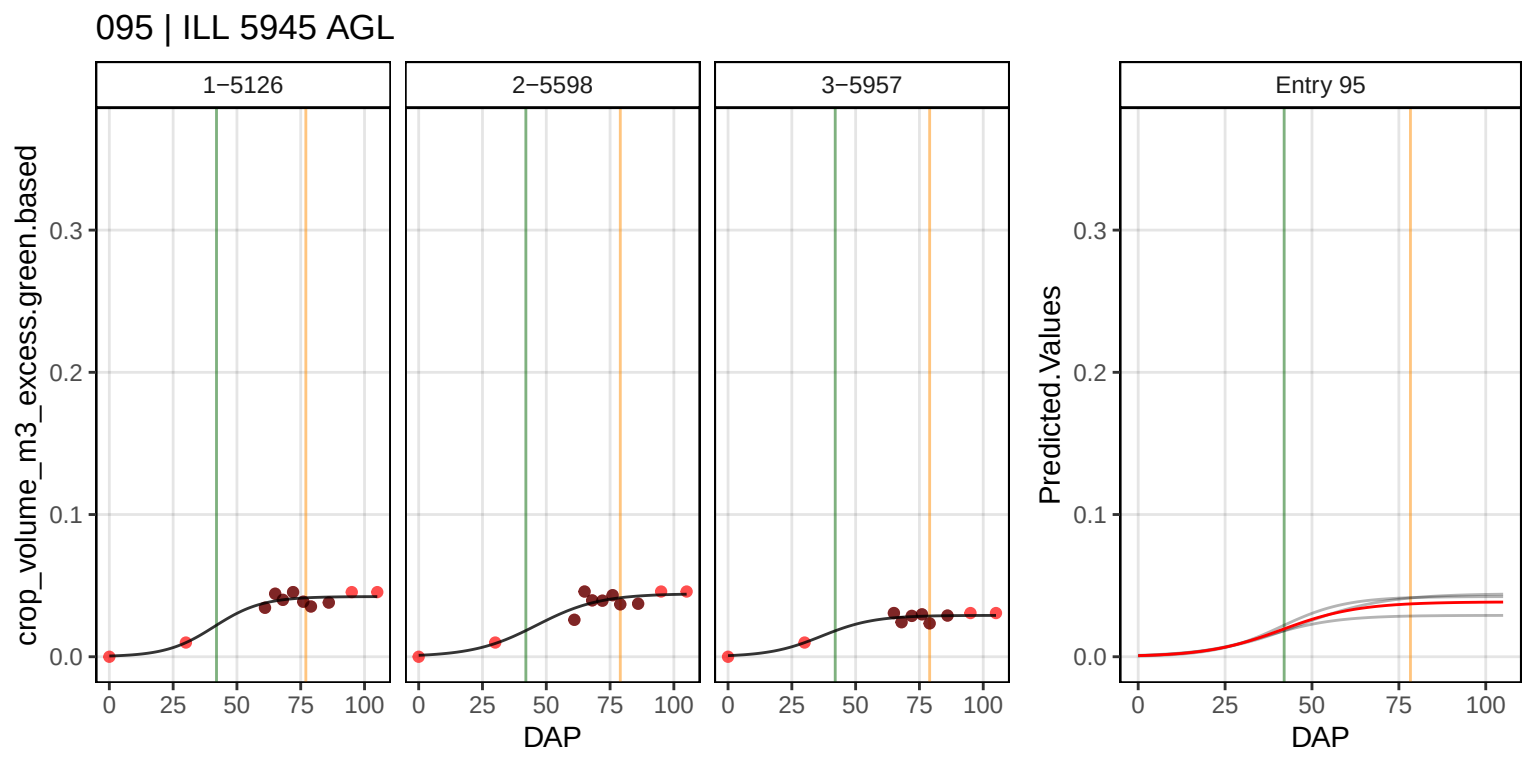

090 | ILL 5480 AGL
1−5160
2−5524
3−5734
Entry 90
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

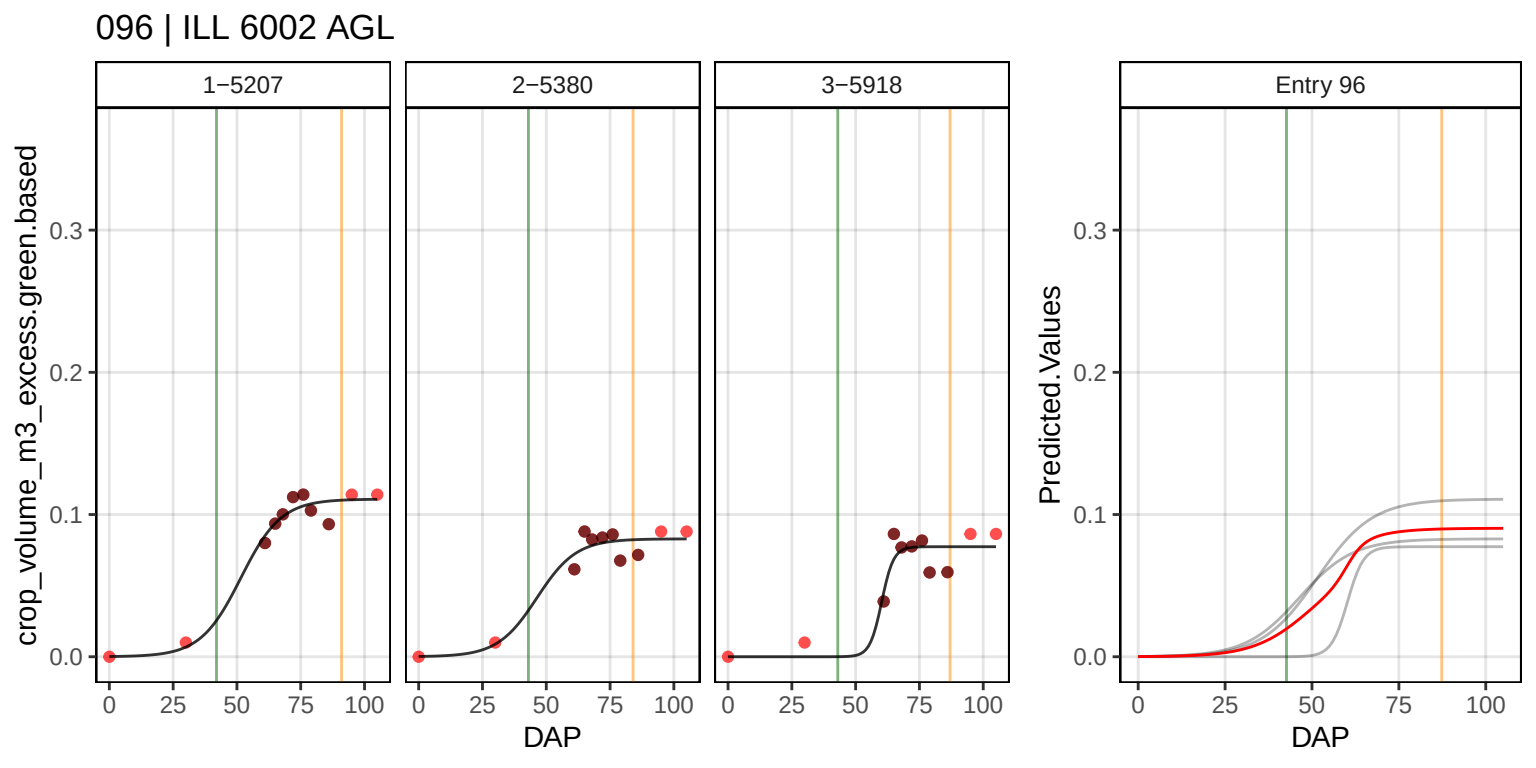

091 | ILL 5639 AGL
1−5264
2−5334
3−5826
Entry 91
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

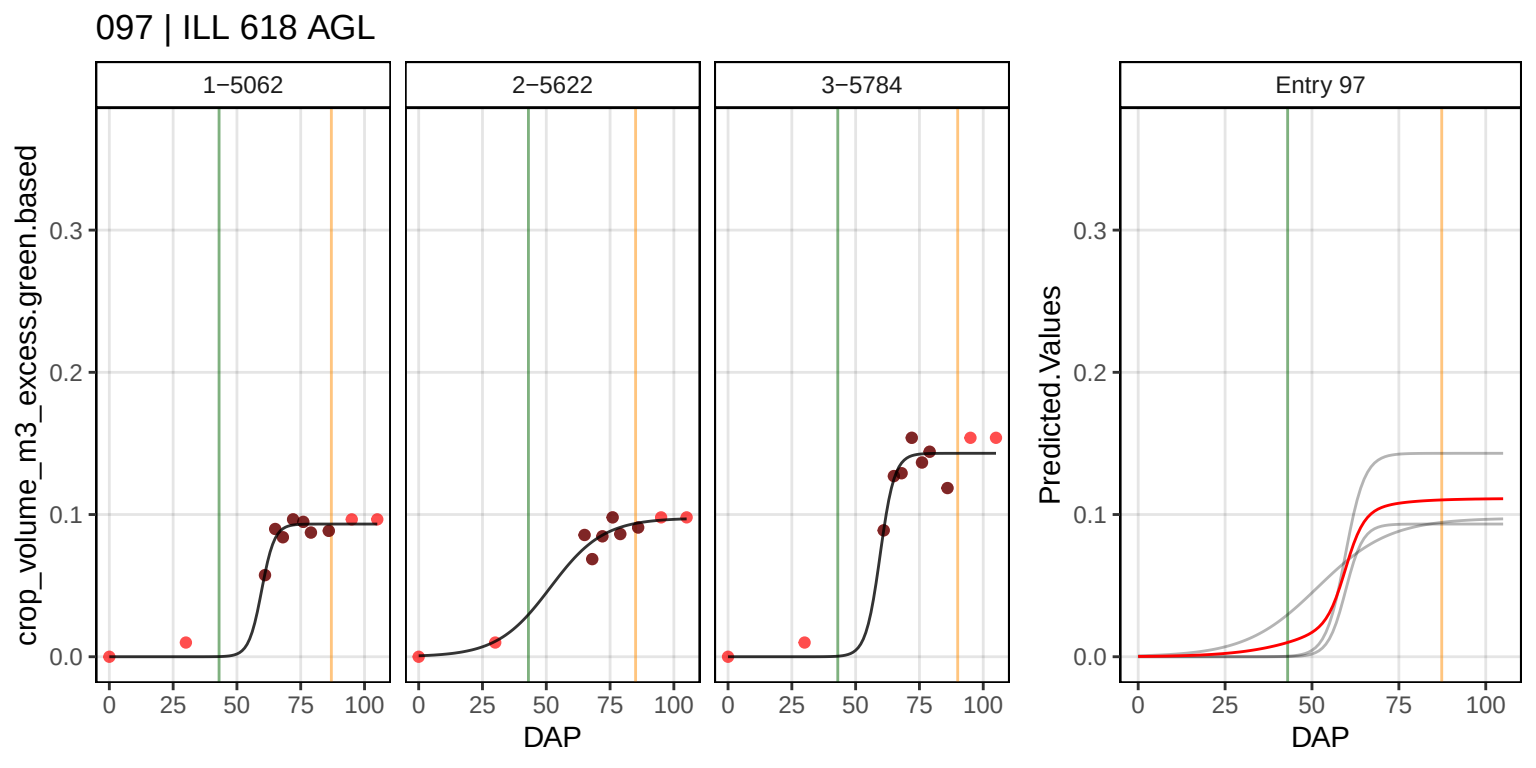

092 | ILL 5722 AGL
1−5114
2−5402
3−5701
Entry 92
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

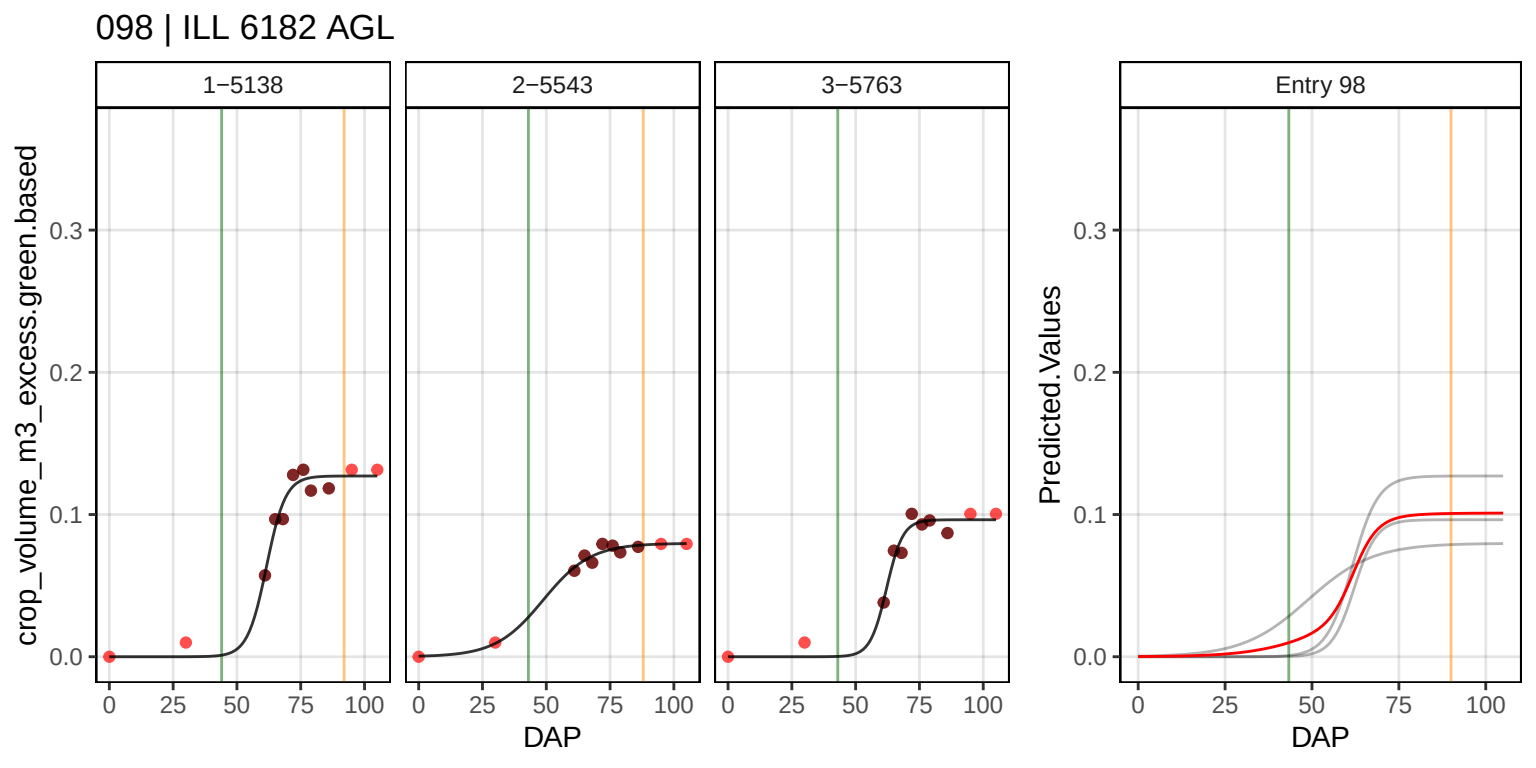

093 | ILL 5883 AGL
1−5186
2−5455
3−5794
Entry 93
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

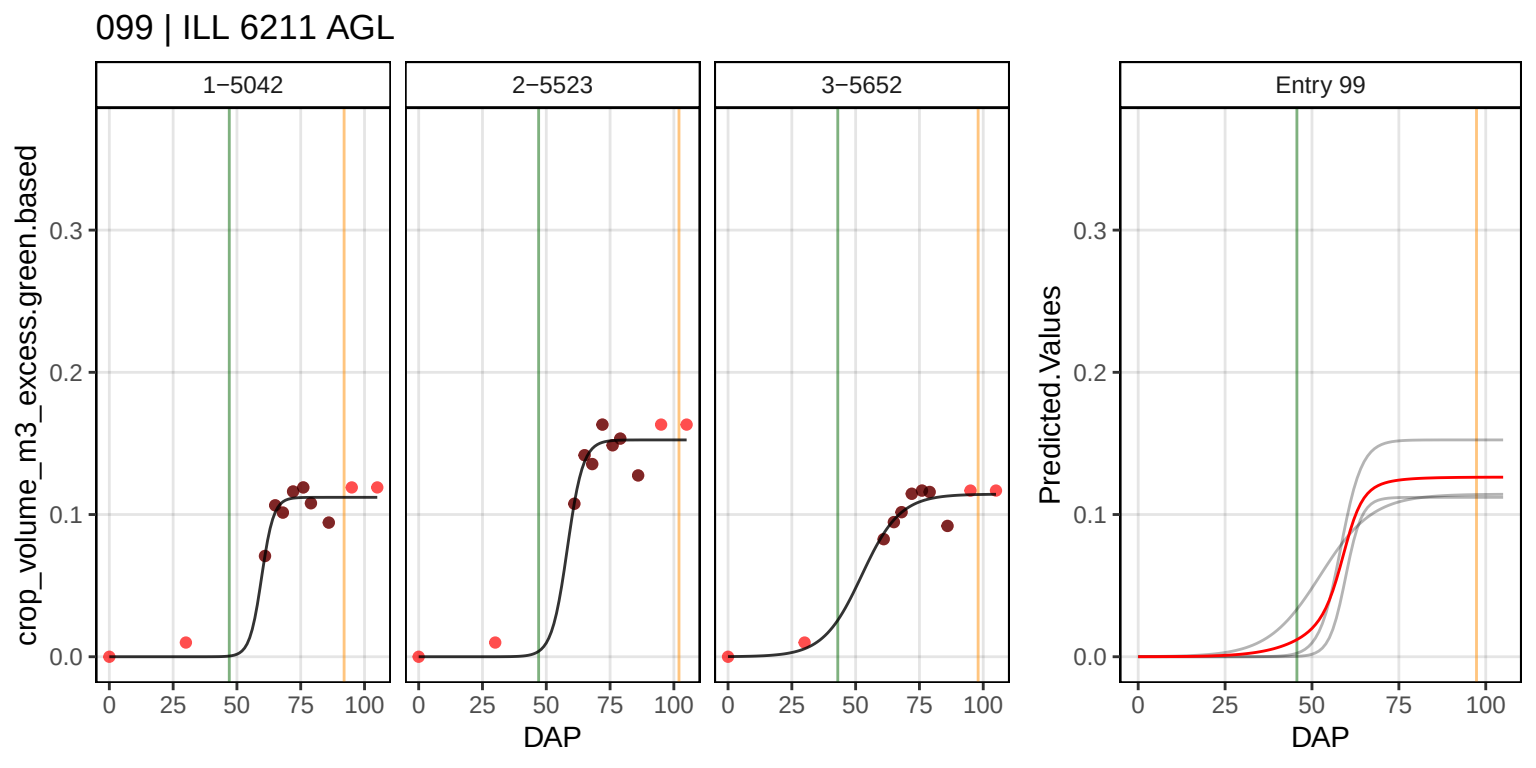

094 | ILL 5888 AGL
1−5151
2−5438
3−5689
Entry 94
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

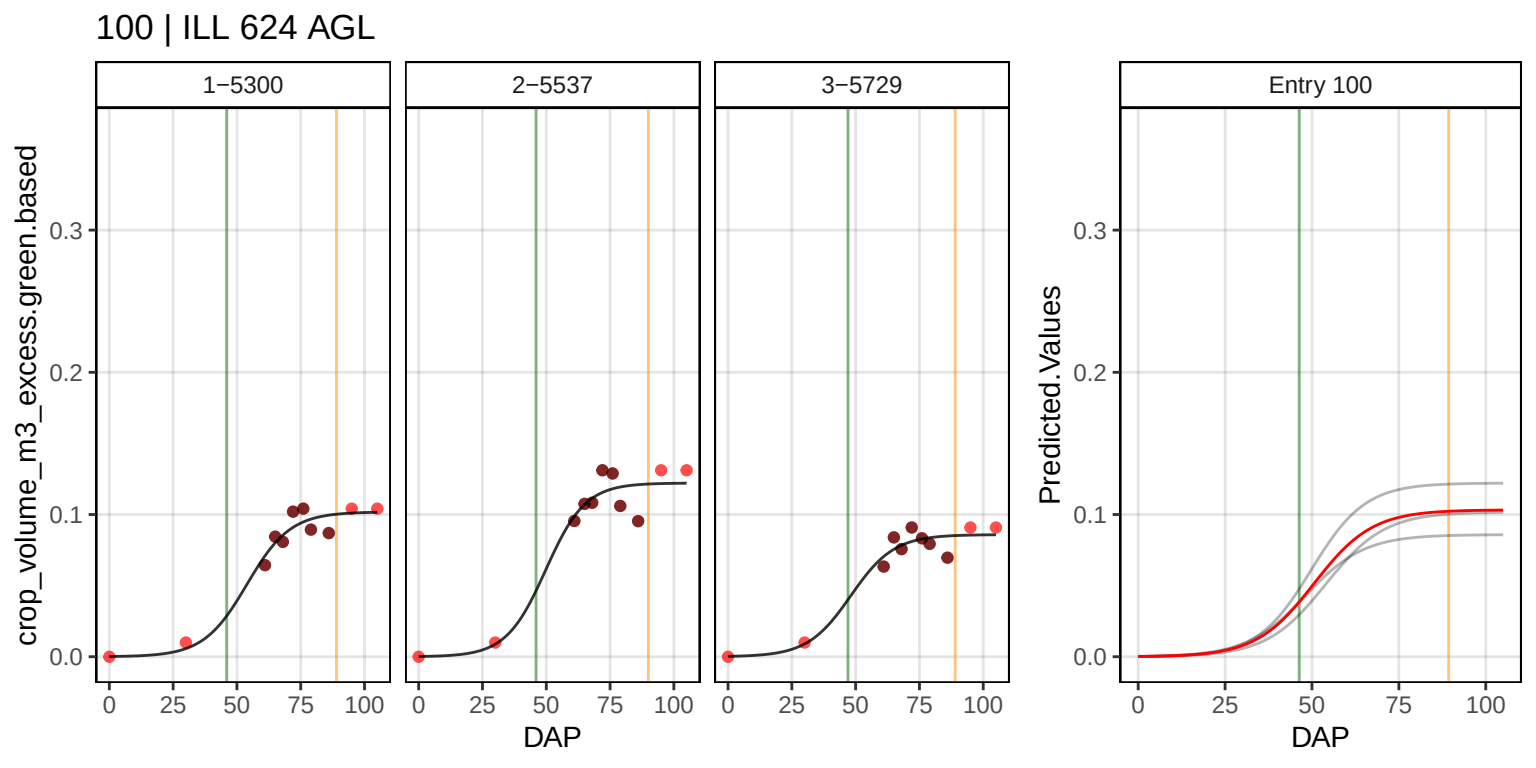

095 | ILL 5945 AGL
1−5126
2−5598
3−5957
Entry 95
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

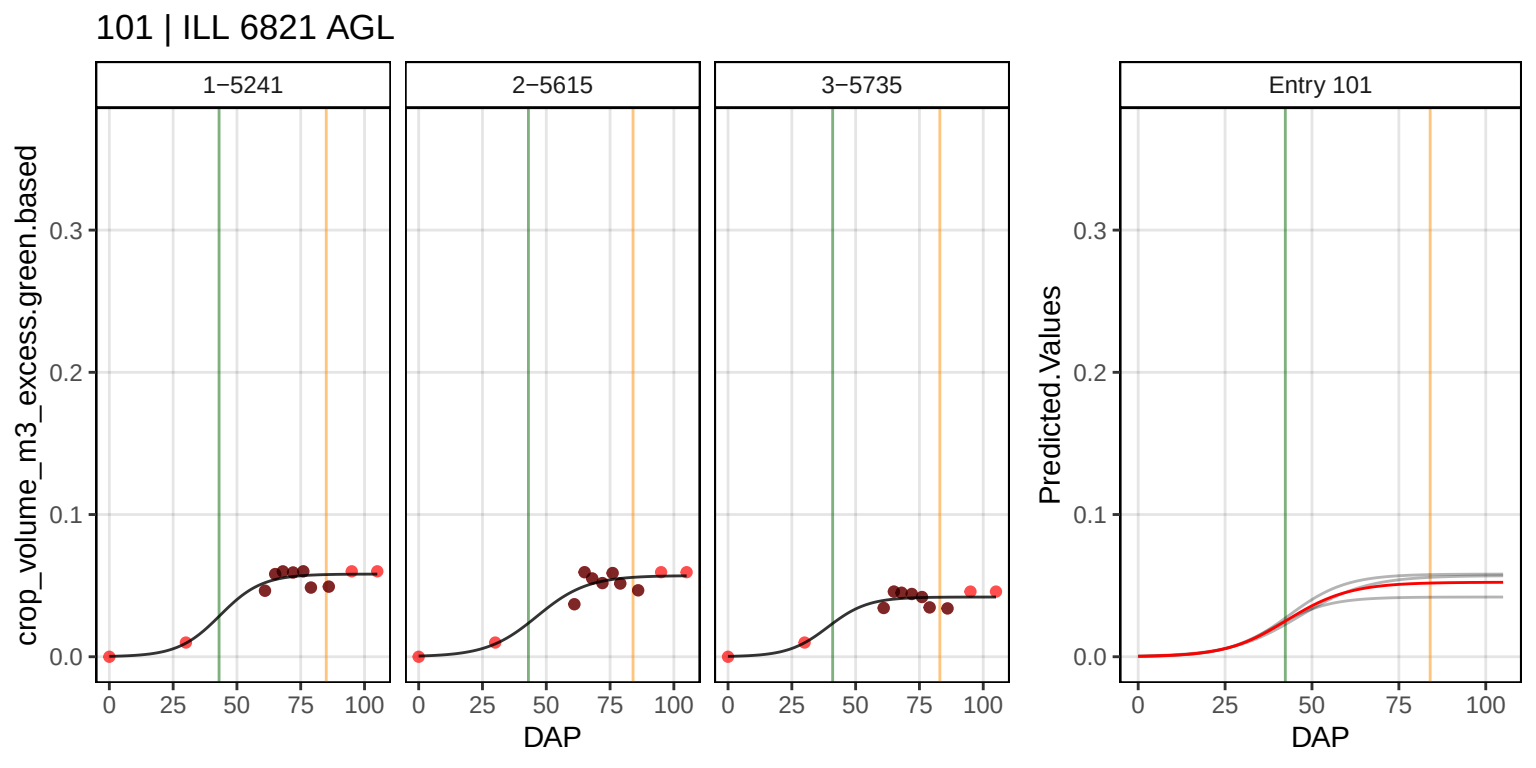

096 | ILL 6002 AGL
1−5207
2−5380
3−5918
Entry 96
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

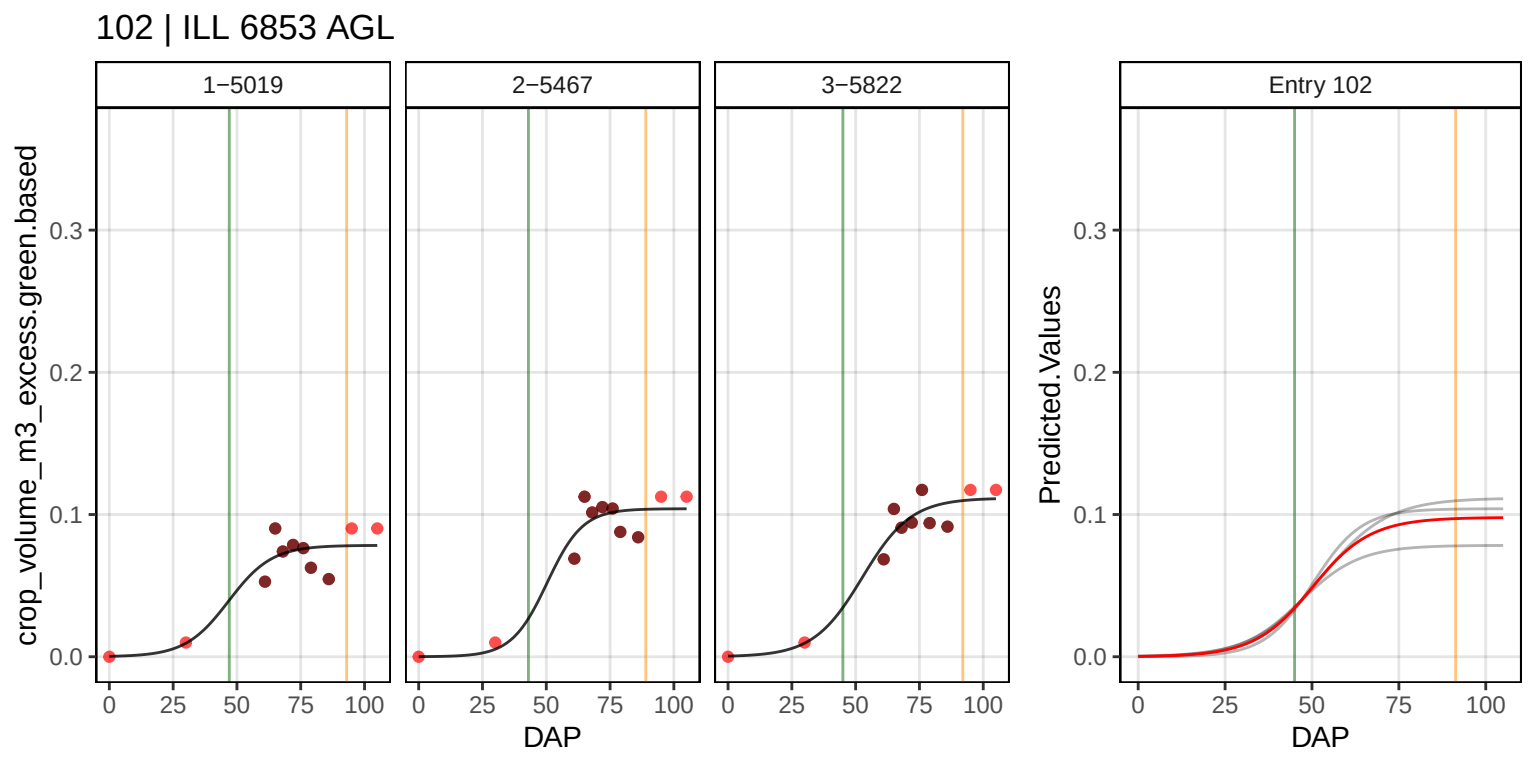

097 | ILL 618 AGL
1−5062
2−5622
3−5784
Entry 97
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

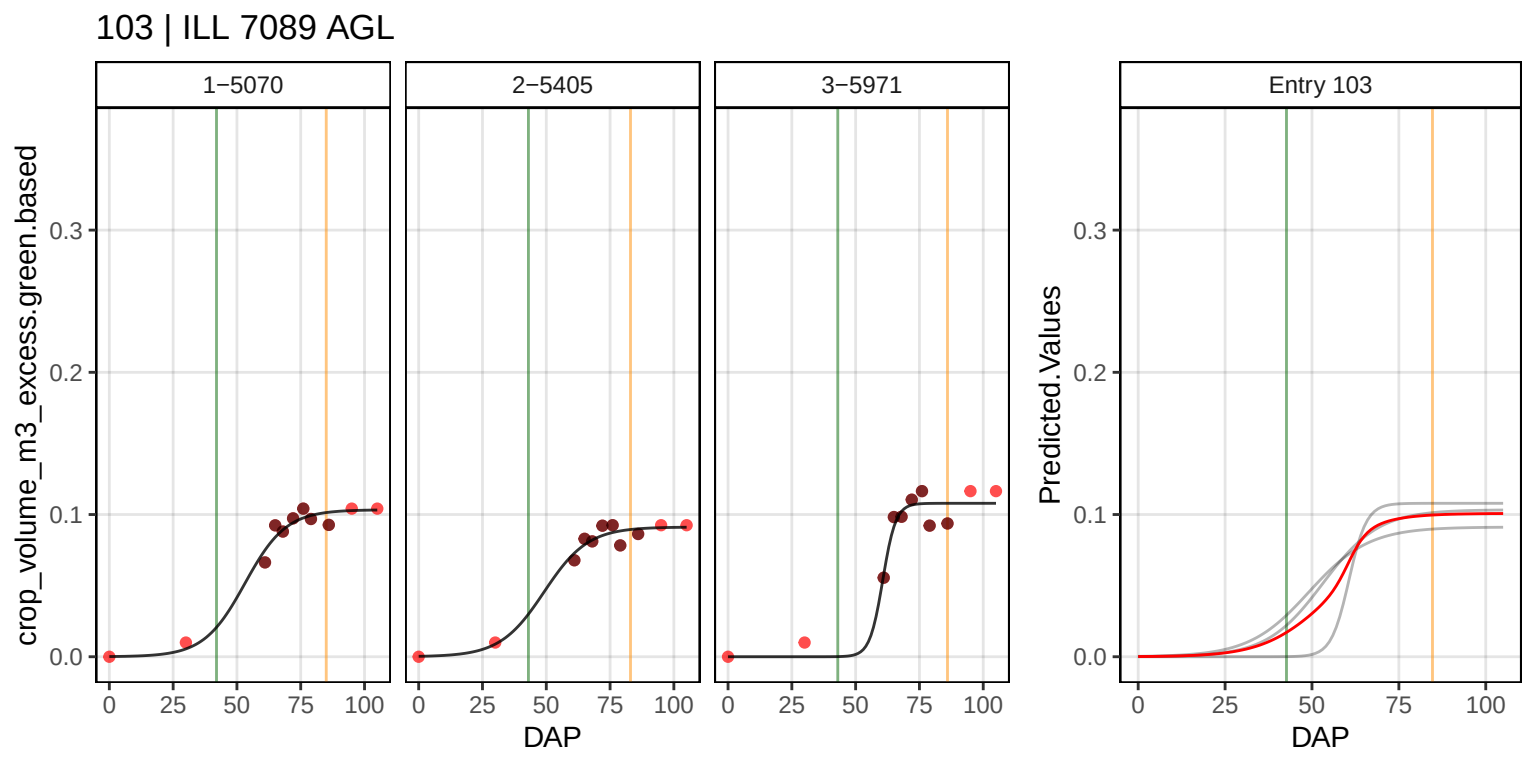

098 | ILL 6182 AGL
1−5138
2−5543
3−5763
Entry 98
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

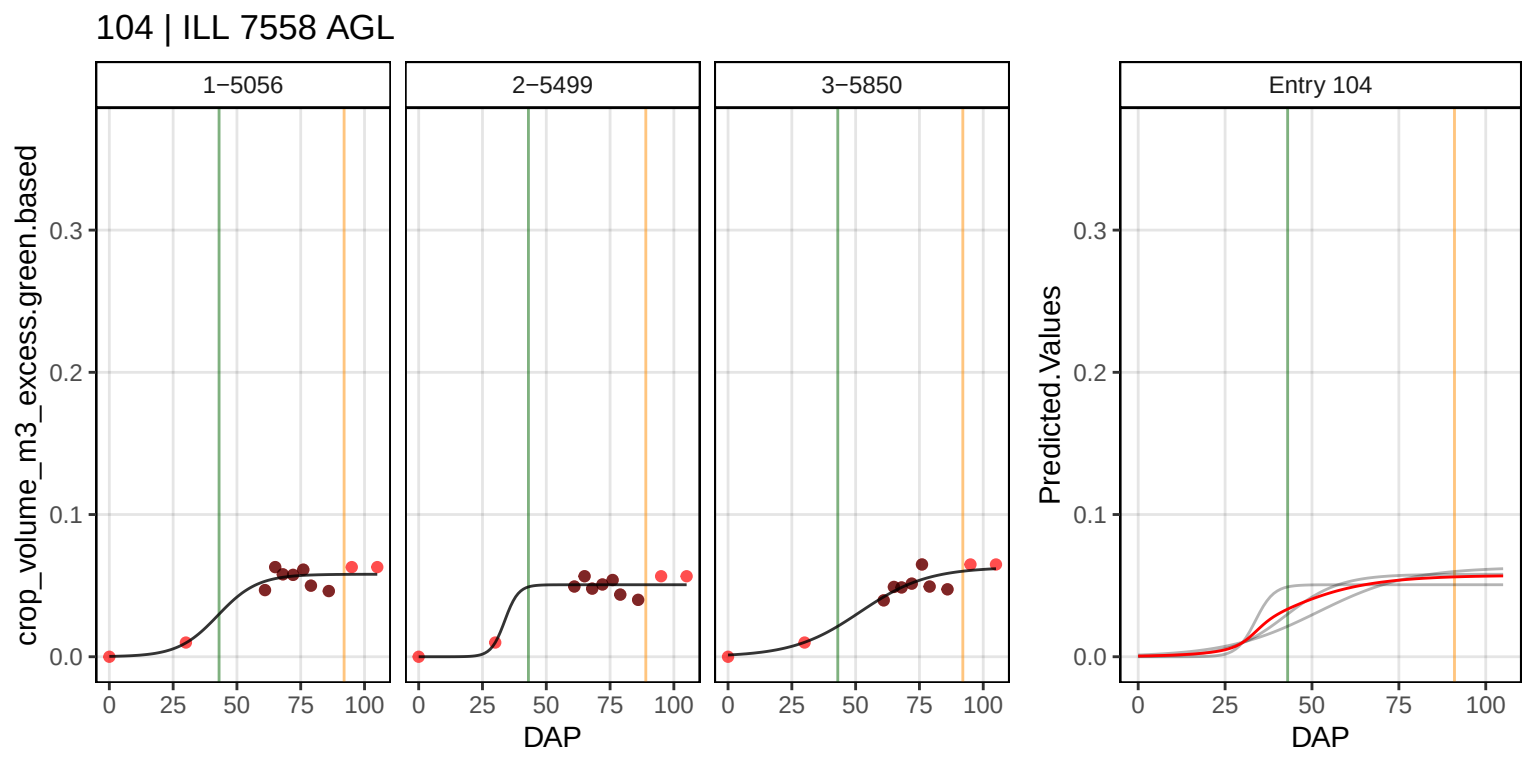

099 | ILL 6211 AGL
1−5042
2−5523
3−5652
Entry 99
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

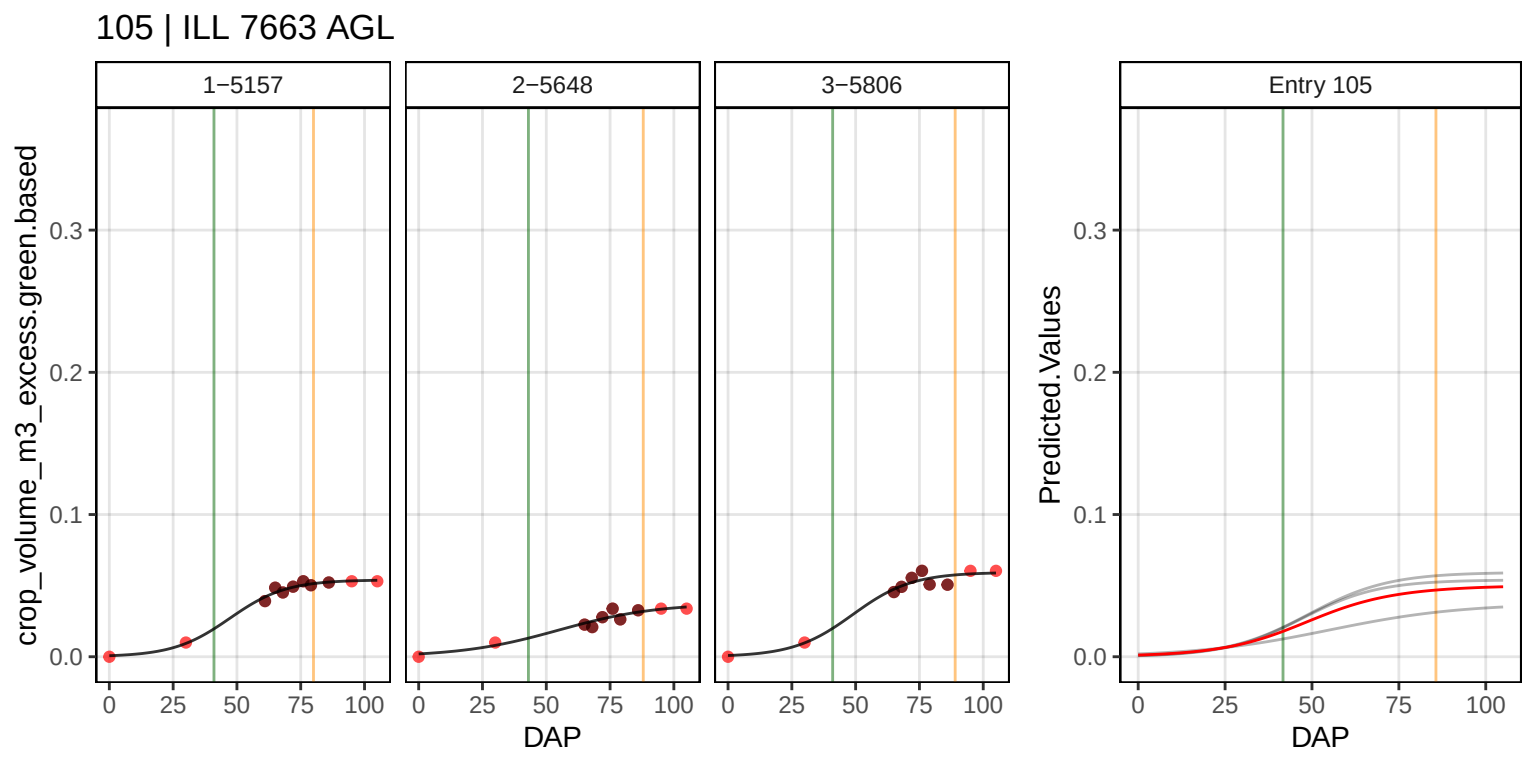

100 | ILL 624 AGL
1−5300
2−5537
3−5729
Entry 100
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

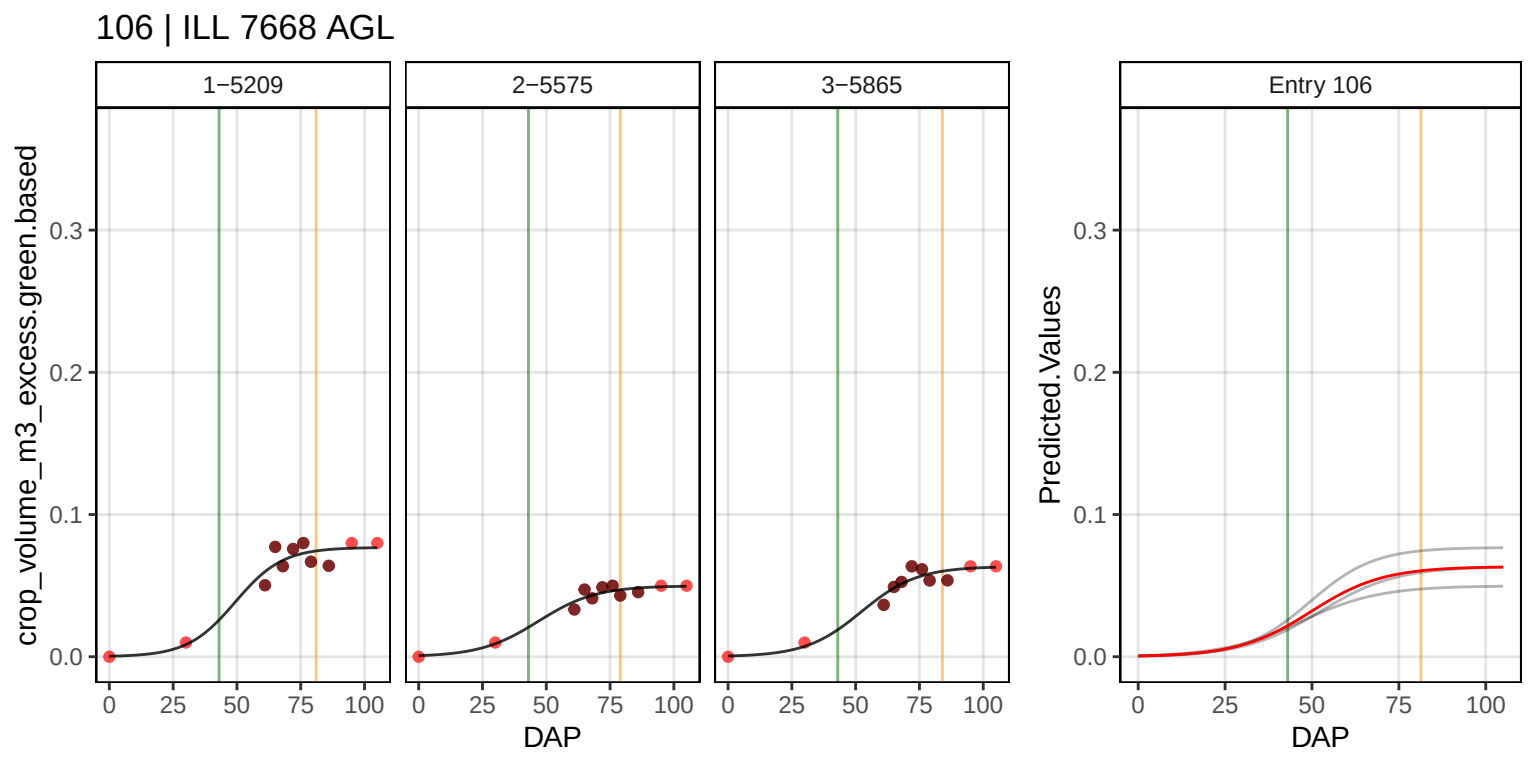

101 | ILL 6821 AGL
1−5241
2−5615
3−5735
Entry 101
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

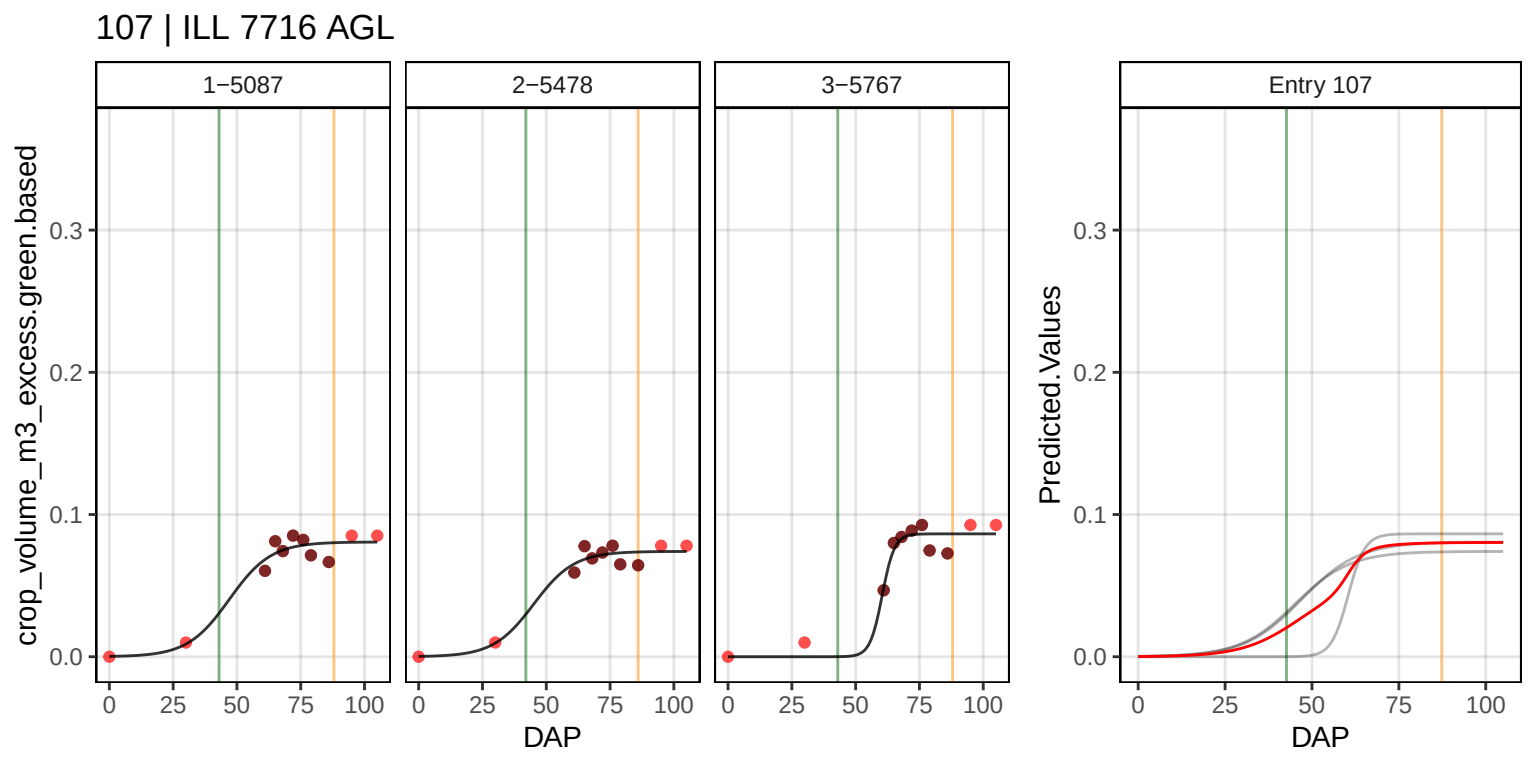

102 | ILL 6853 AGL
1−5019
2−5467
3−5822
Entry 102
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


103 | ILL 7089 AGL
1−5070
2−5405
3−5971
Entry 103
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


104 | ILL 7558 AGL
1−5056
2−5499
3−5850
Entry 104
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


105 | ILL 7663 AGL
1−5157
2−5648
3−5806
Entry 105
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


106 | ILL 7668 AGL
1−5209
2−5575
3−5865
Entry 106
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


107 | ILL 7716 AGL
1−5087
2−5478
3−5767
Entry 107
crop_volume_m3_excess.green.based
Predicted.Values
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0.1
0.2
0.3
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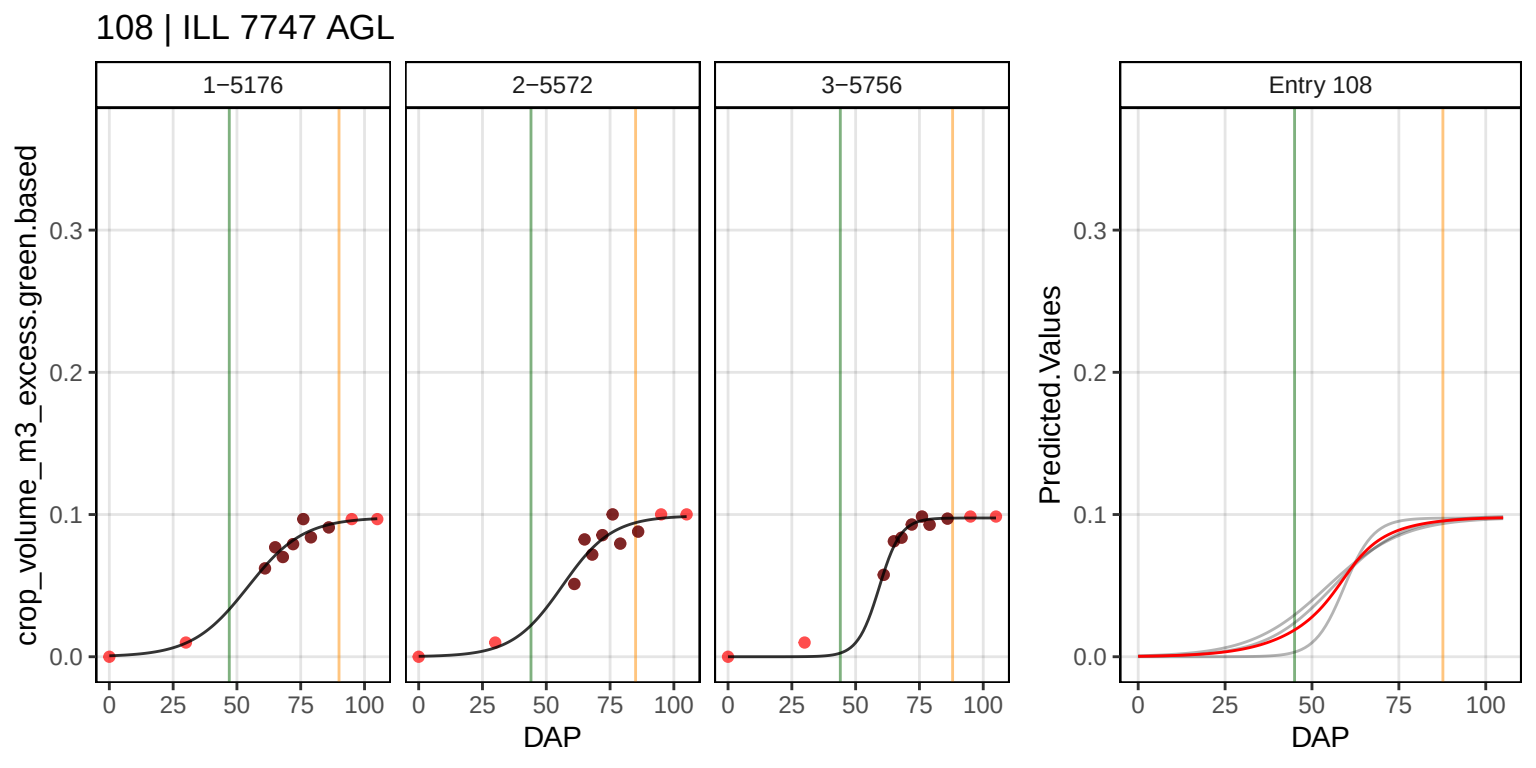
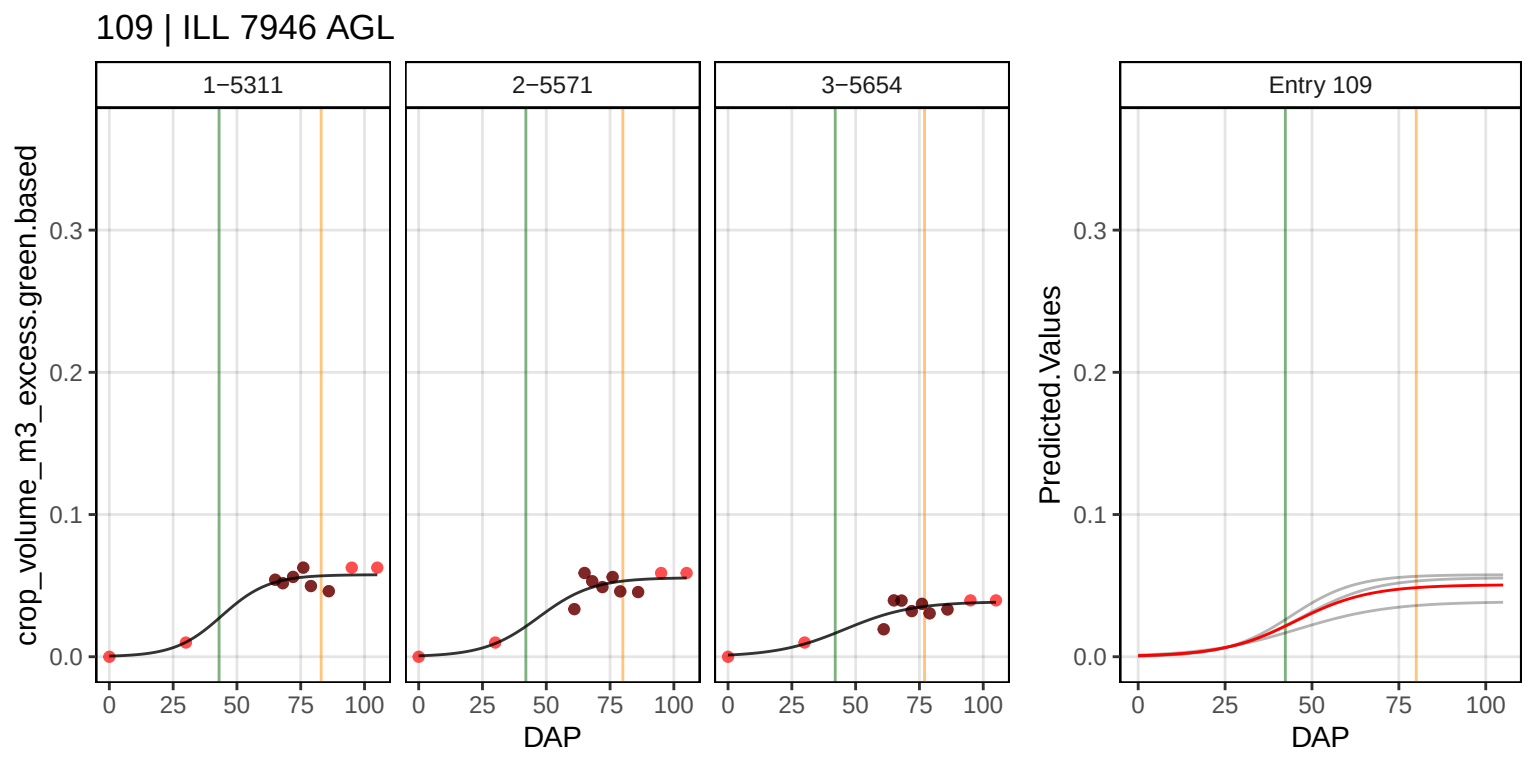
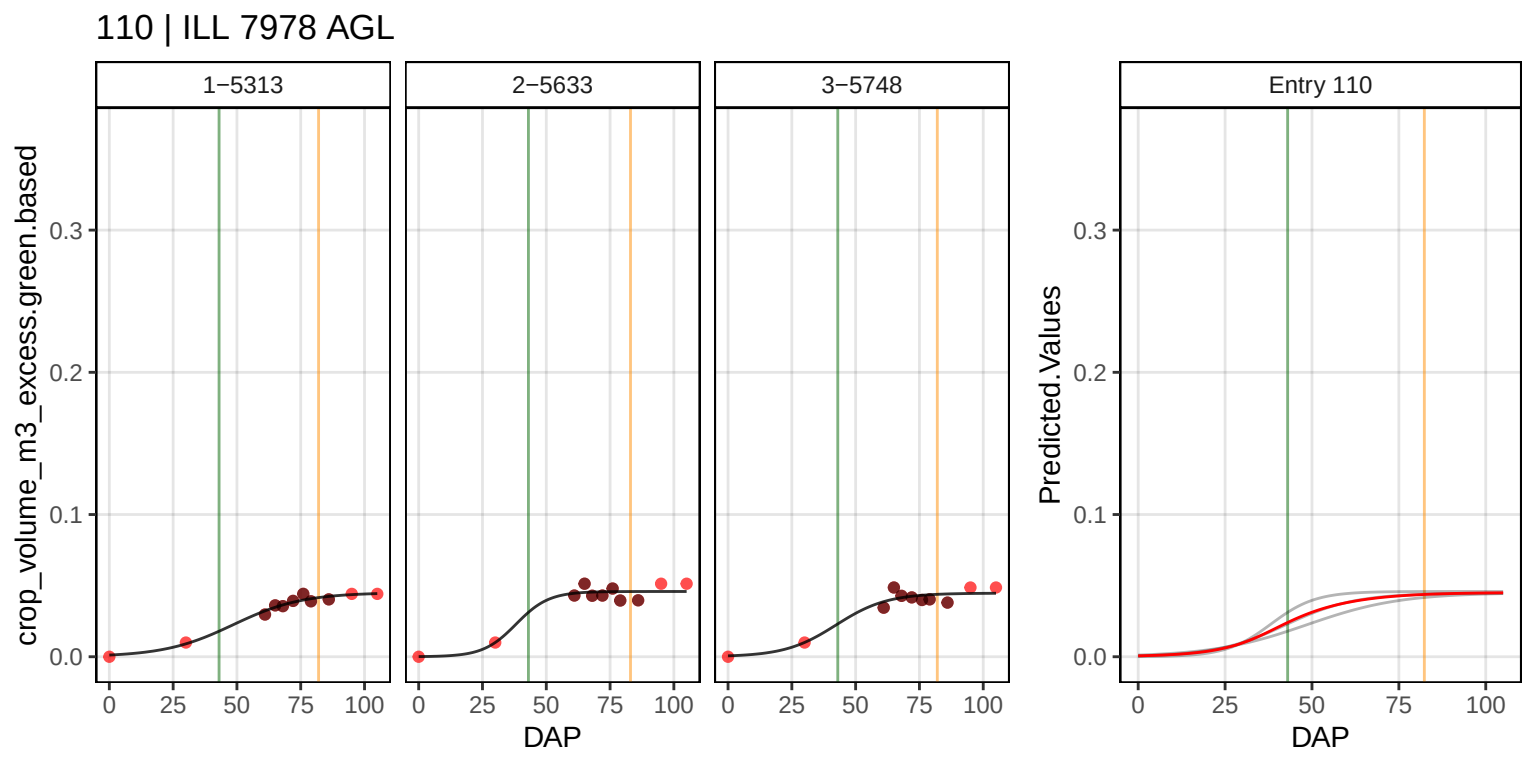
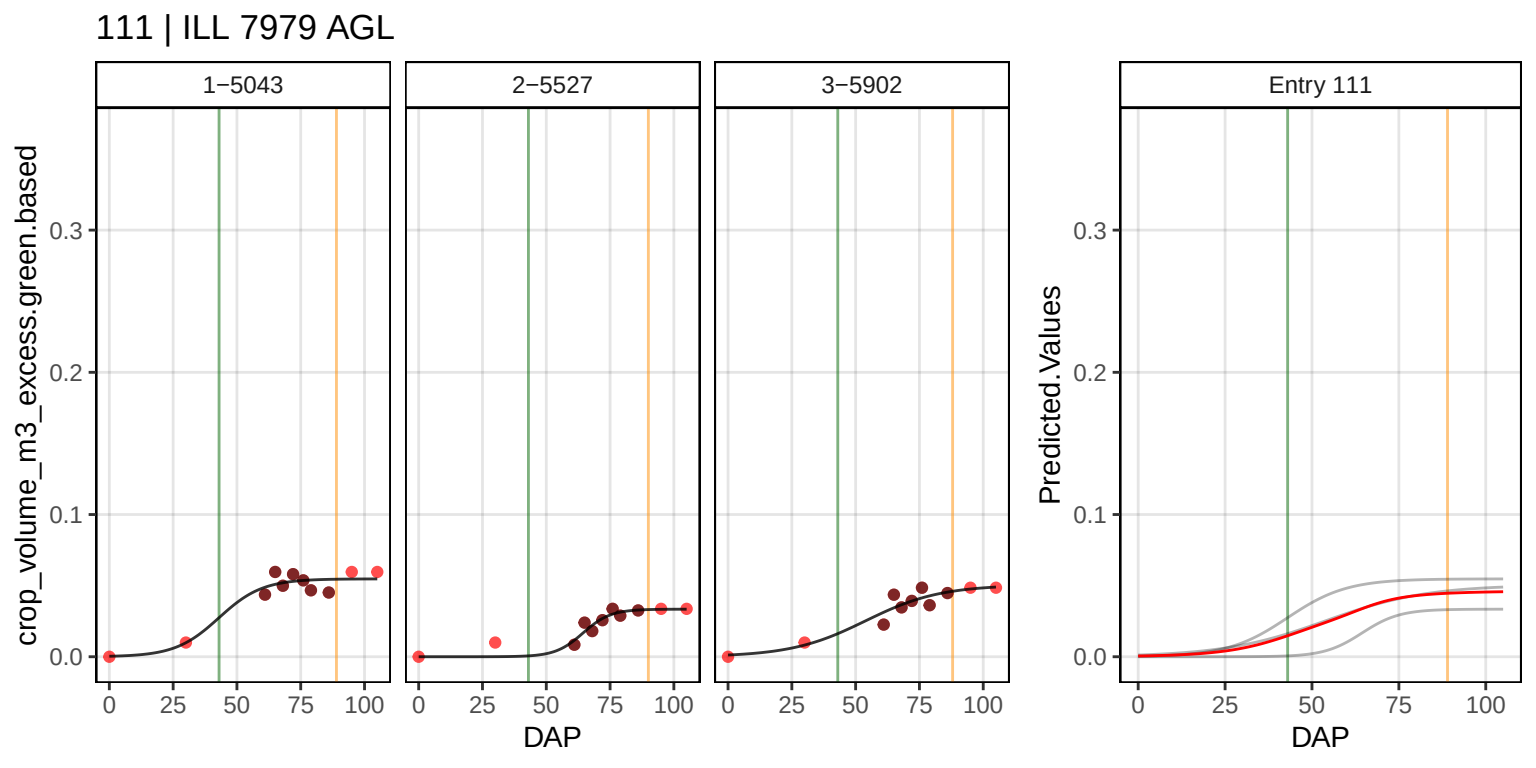
25
50
75
100
DAP


108 | ILL 7747 AGL
1−5176
2−5572
3−5756
Entry 108
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


109 | ILL 7946 AGL
1−5311
2−5571
3−5654
Entry 109
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


110 | ILL 7978 AGL
1−5313
2−5633
3−5748
Entry 110
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


111 | ILL 7979 AGL
1−5043
2−5527
3−5902
Entry 111
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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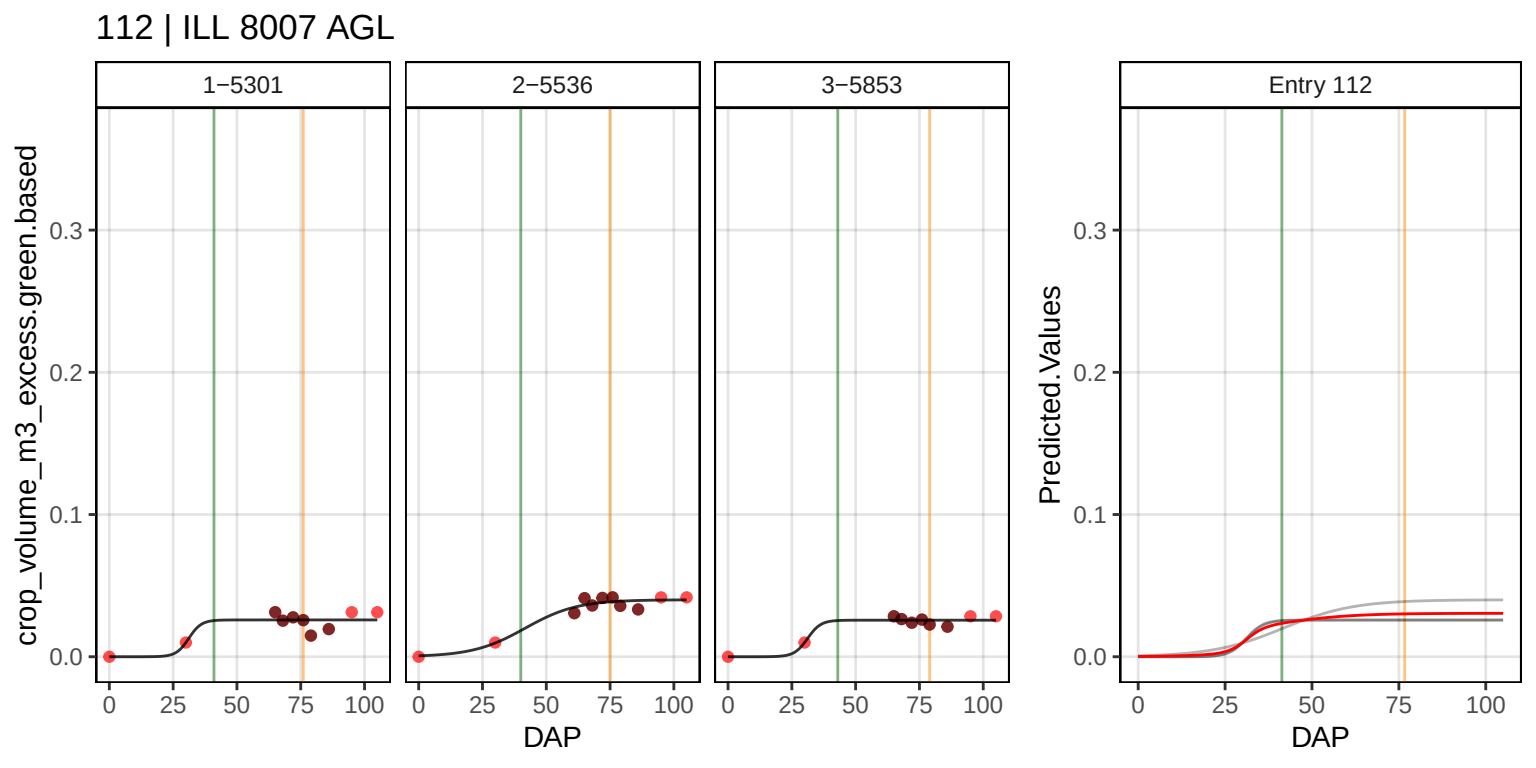
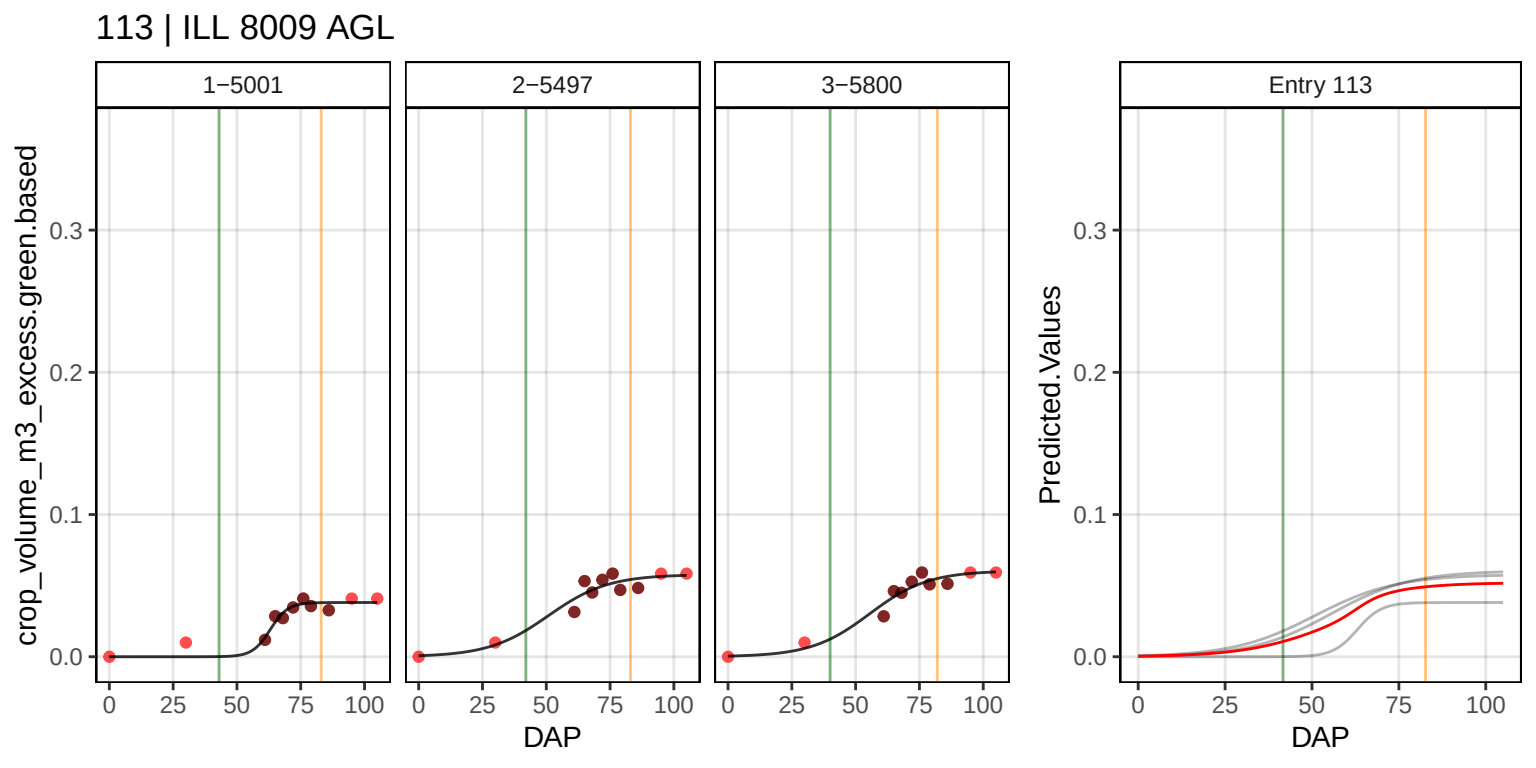
25
50
75
100
DAP


112 | ILL 8007 AGL
1−5301
2−5536
3−5853
Entry 112
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


113 | ILL 8009 AGL
1−5001
2−5497
3−5800
Entry 113
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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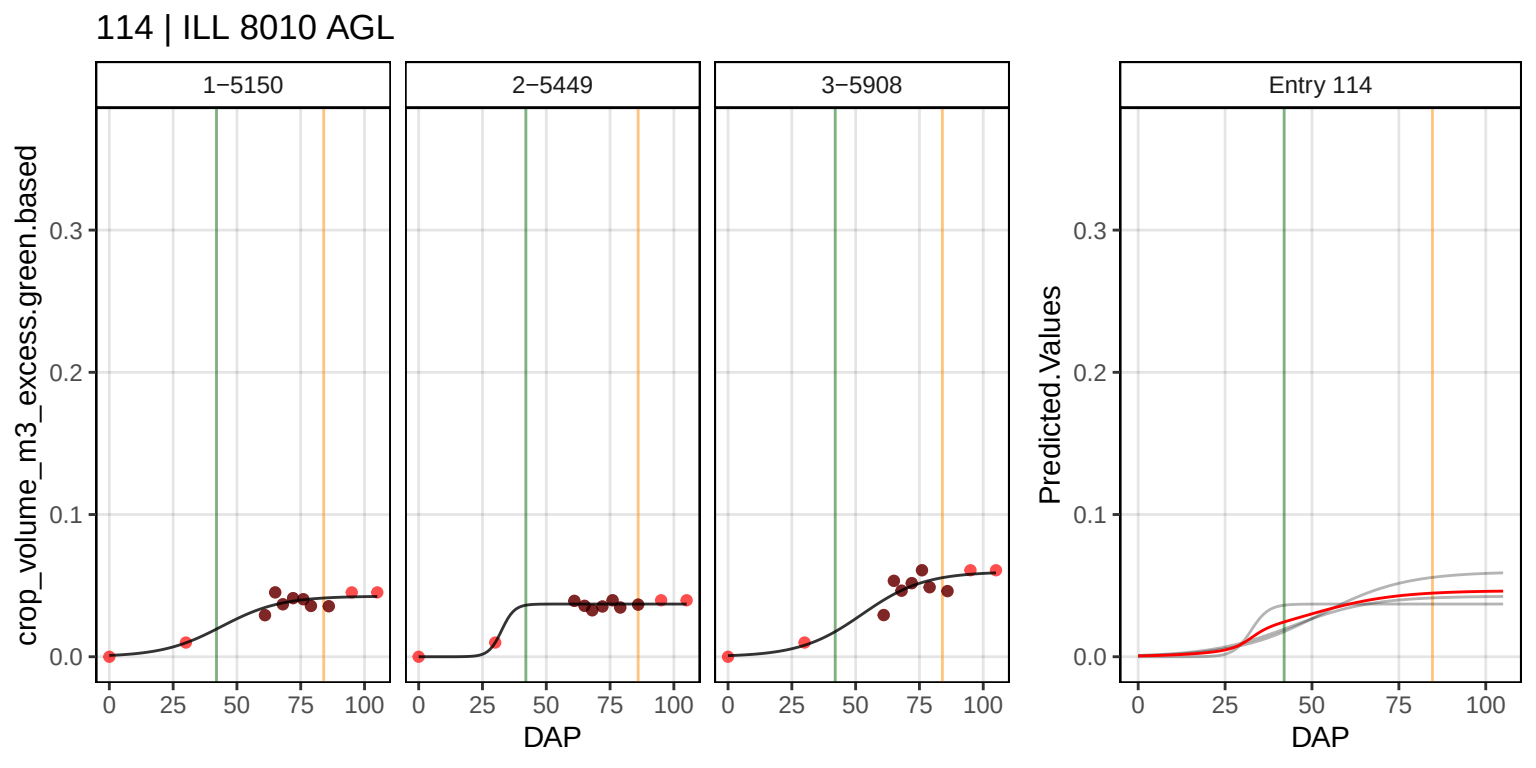
25
50
75
100
DAP


114 | ILL 8010 AGL
1−5150
2−5449
3−5908
Entry 114
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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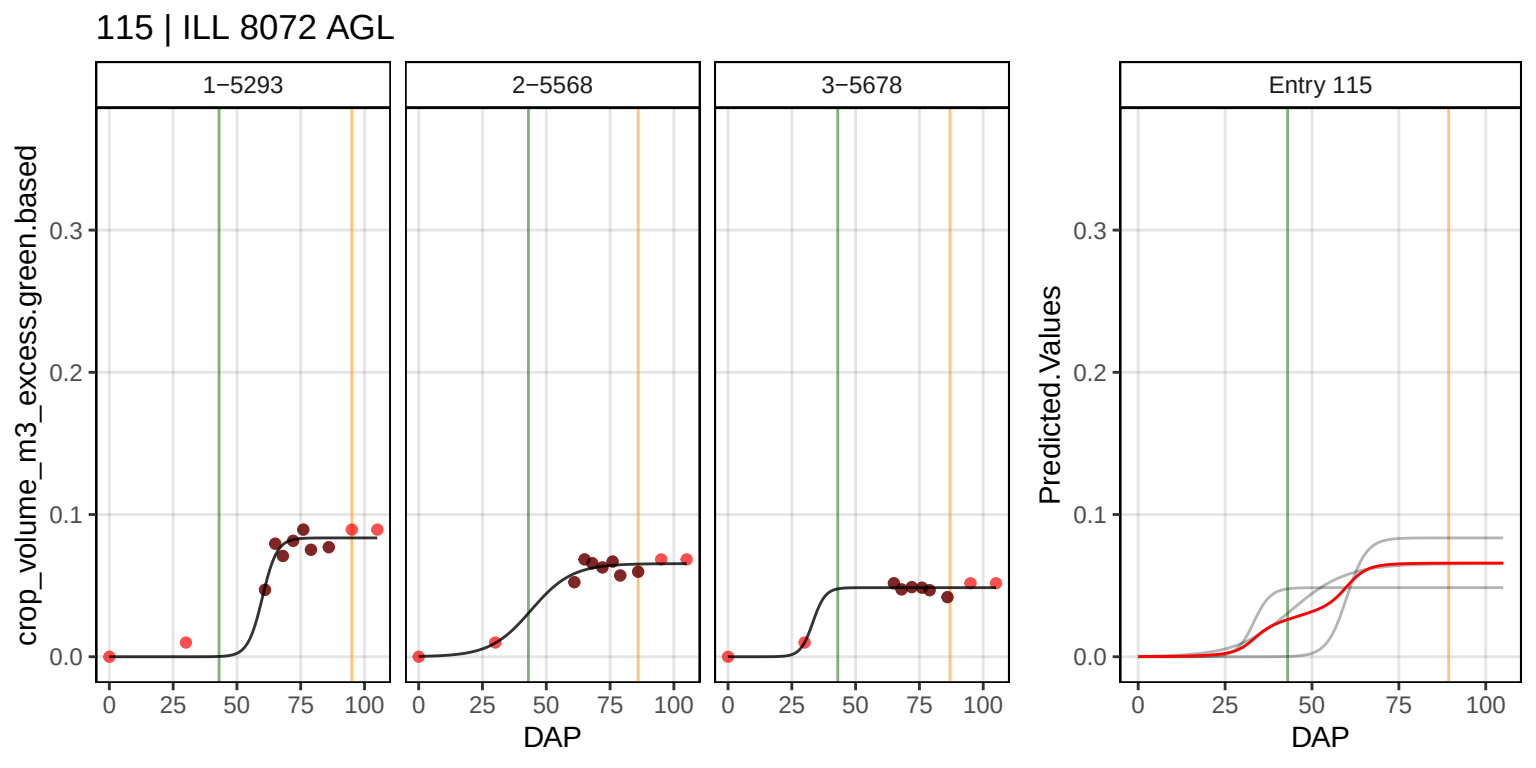
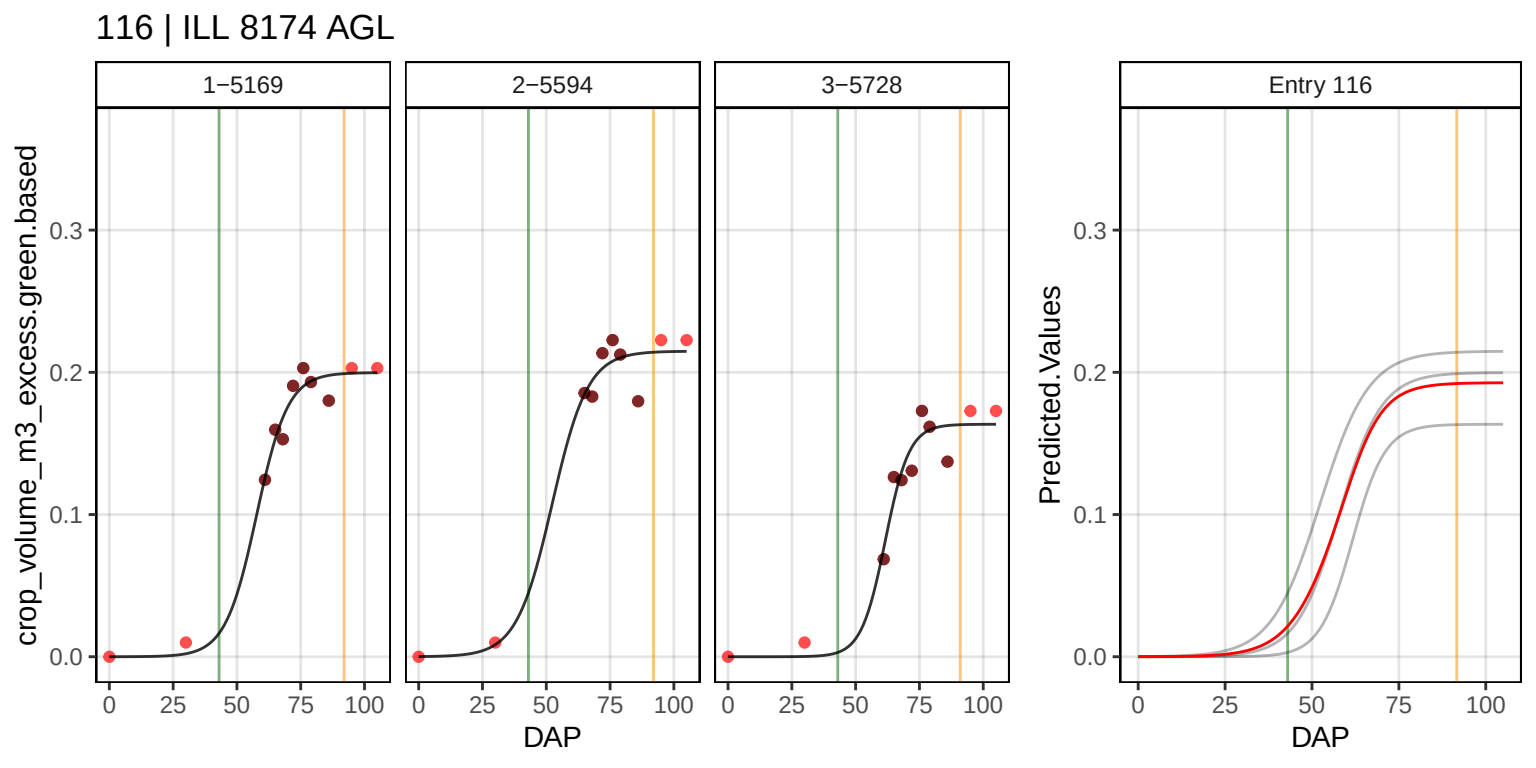
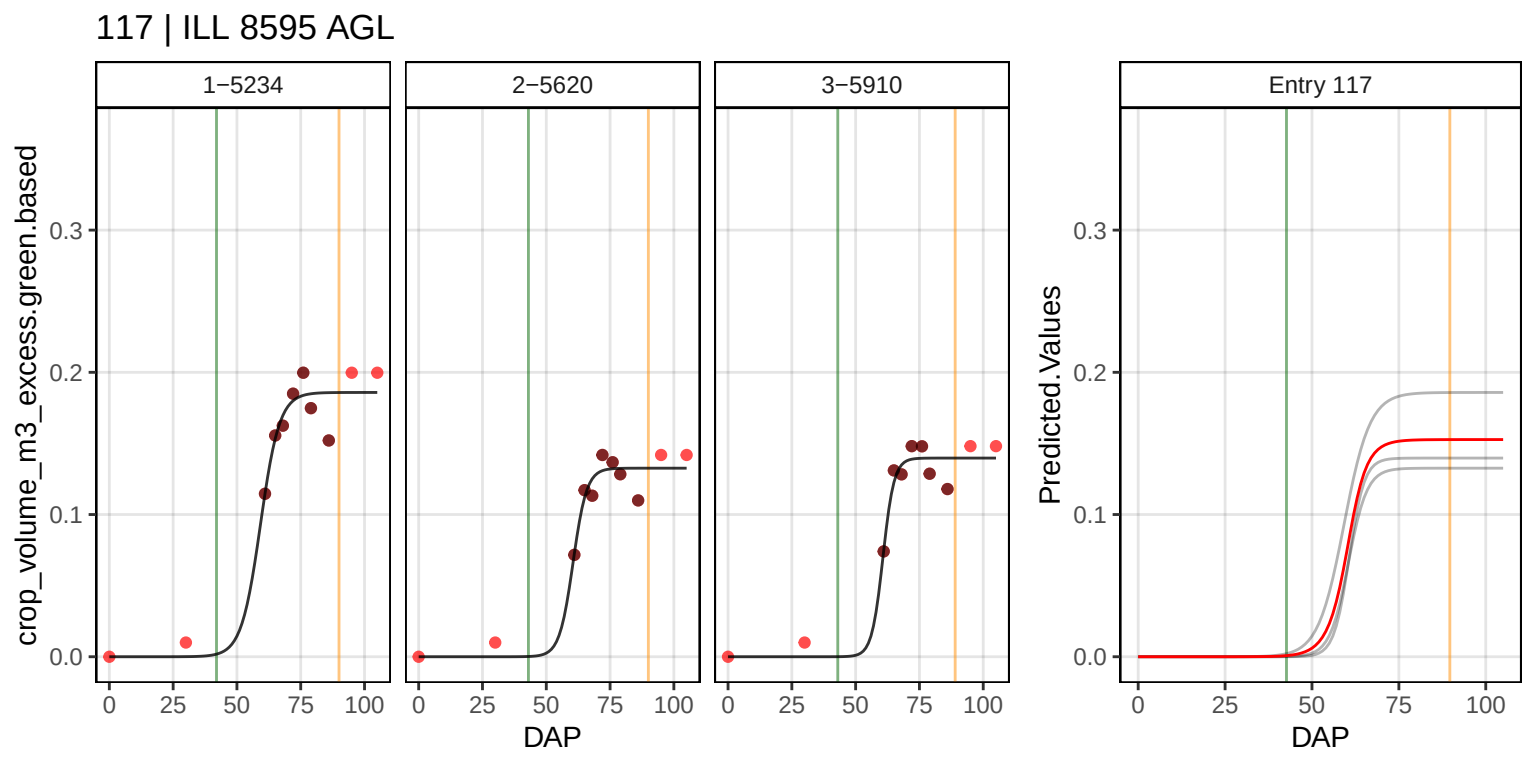
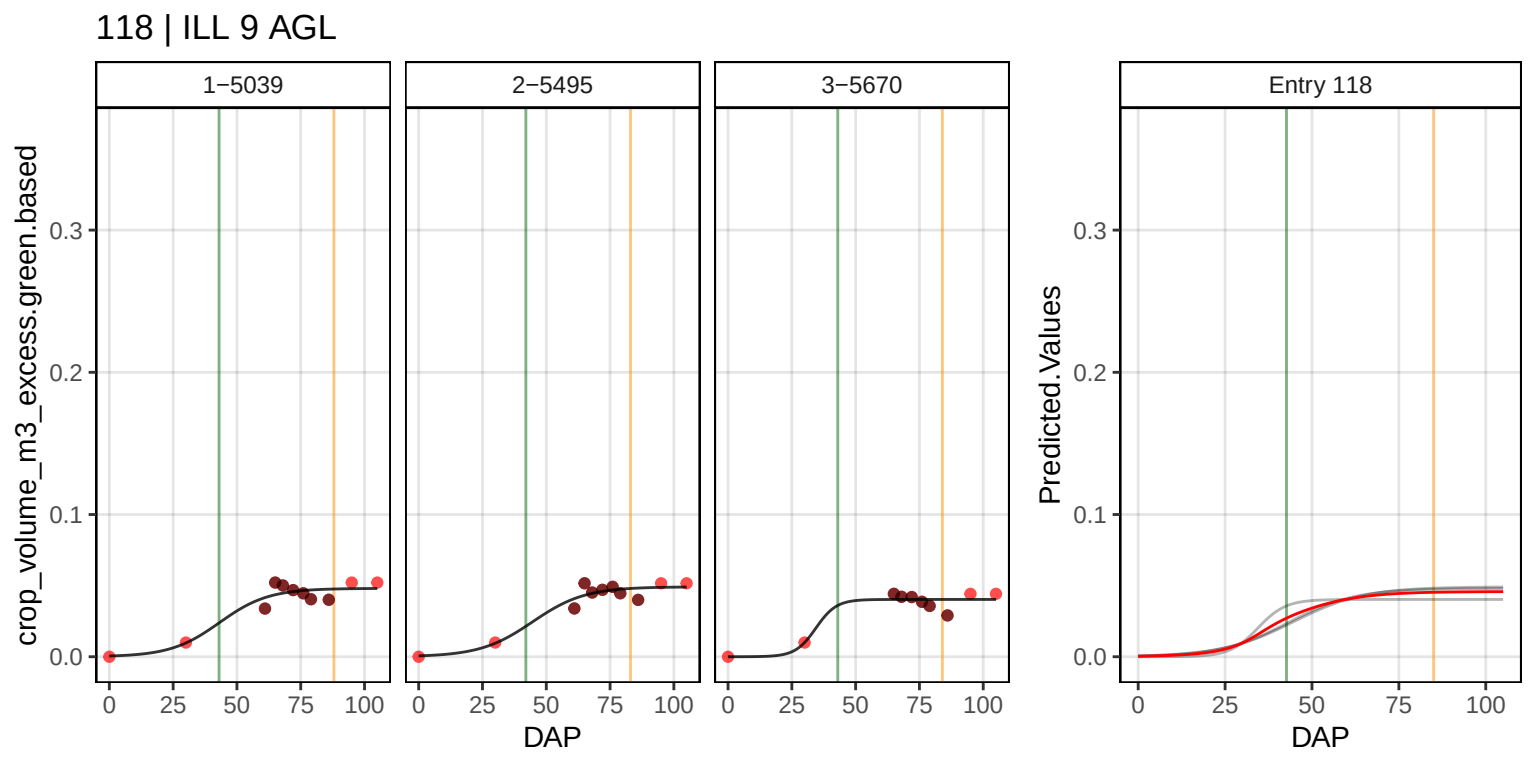
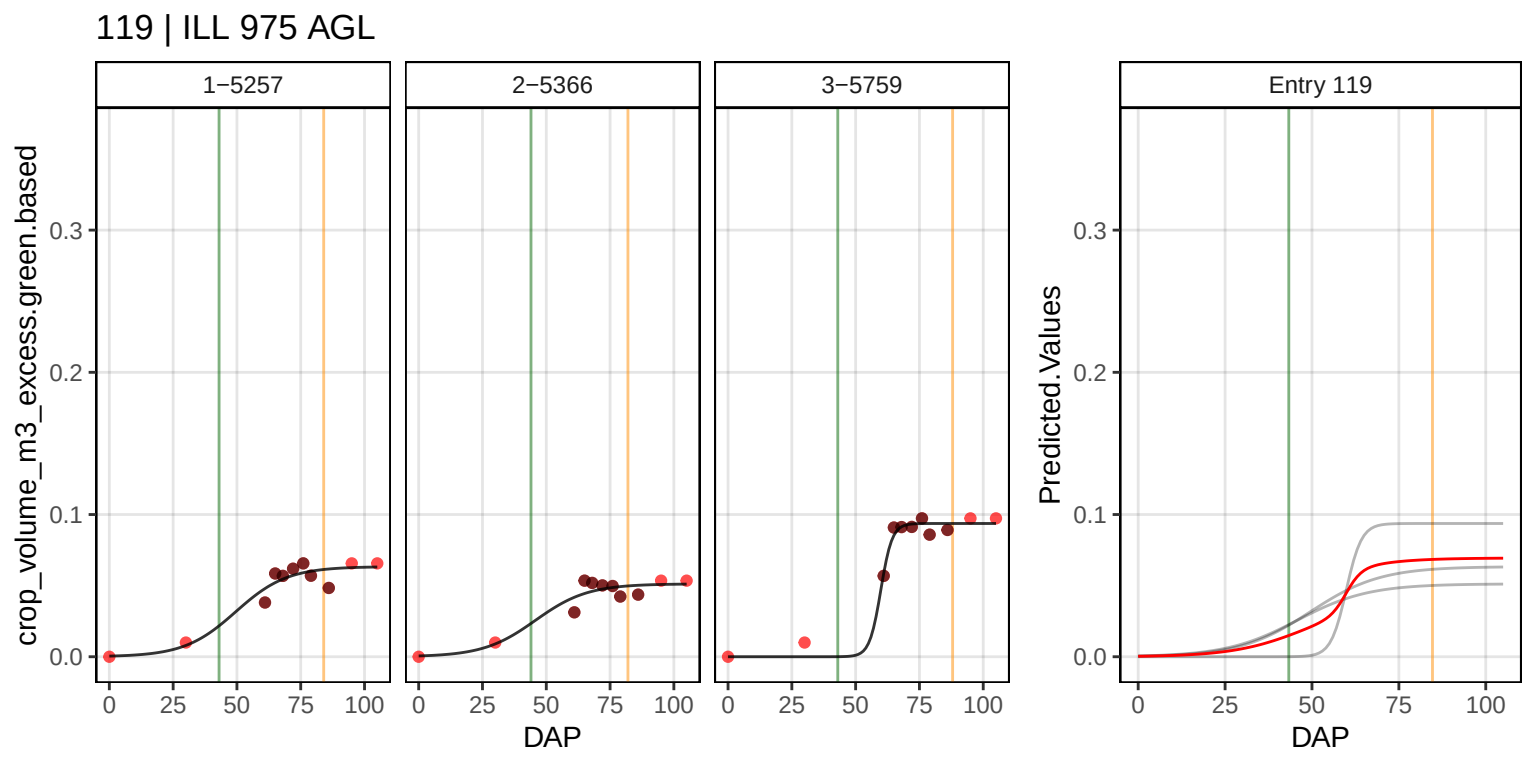
25
50
75
100
DAP

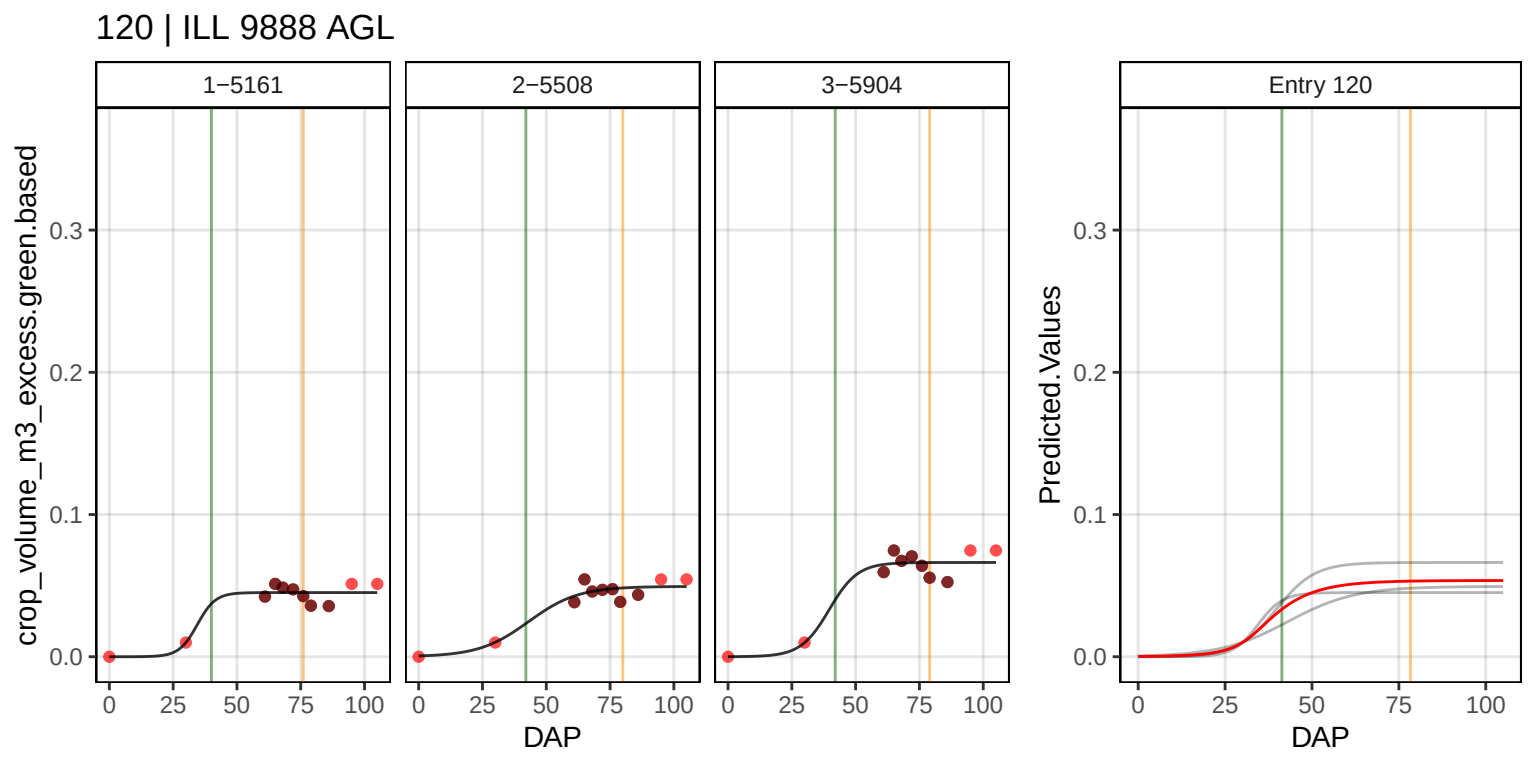

115 | ILL 8072 AGL
1−5293
2−5568
3−5678
Entry 115
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

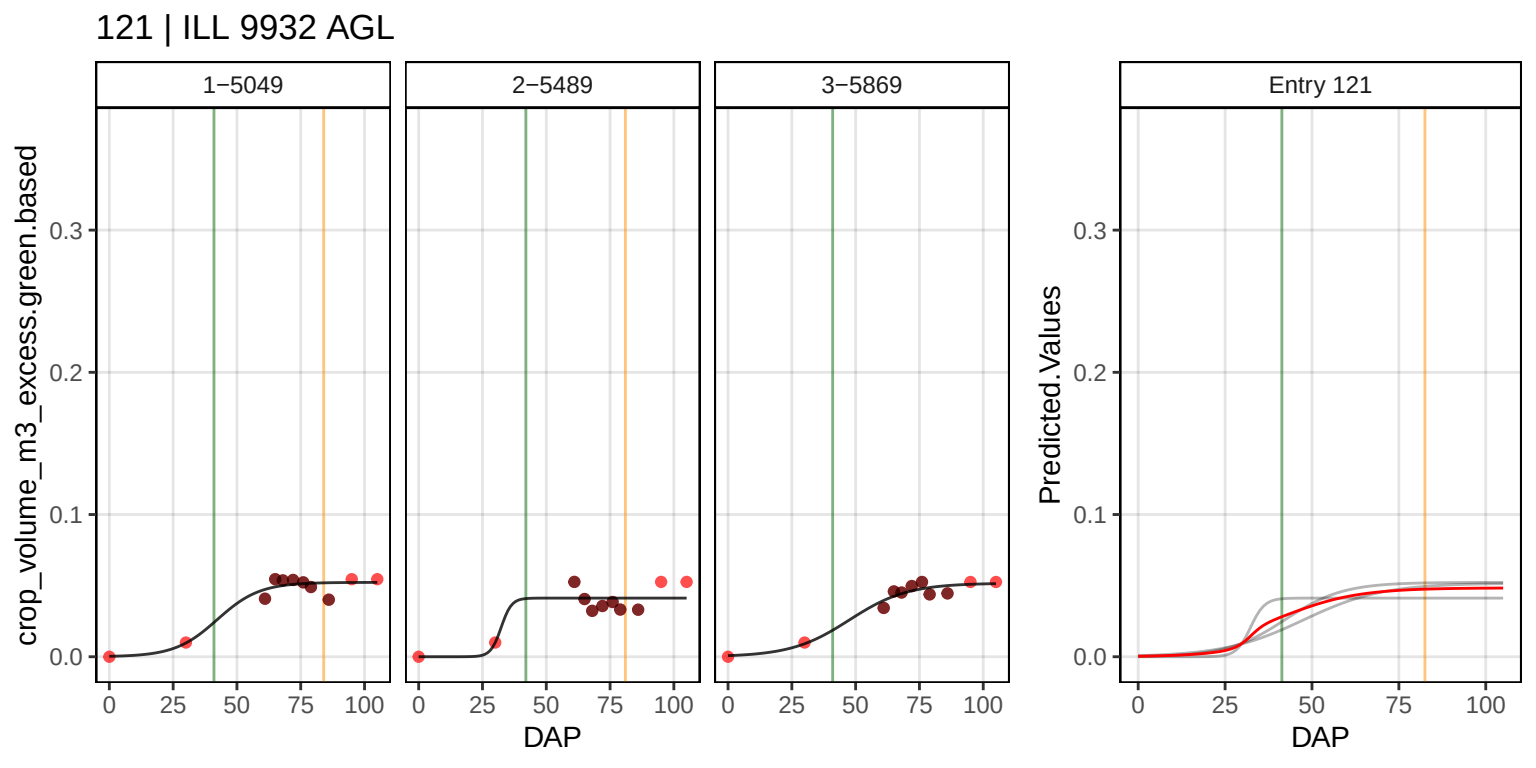

116 | ILL 8174 AGL
1−5169
2−5594
3−5728
Entry 116
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

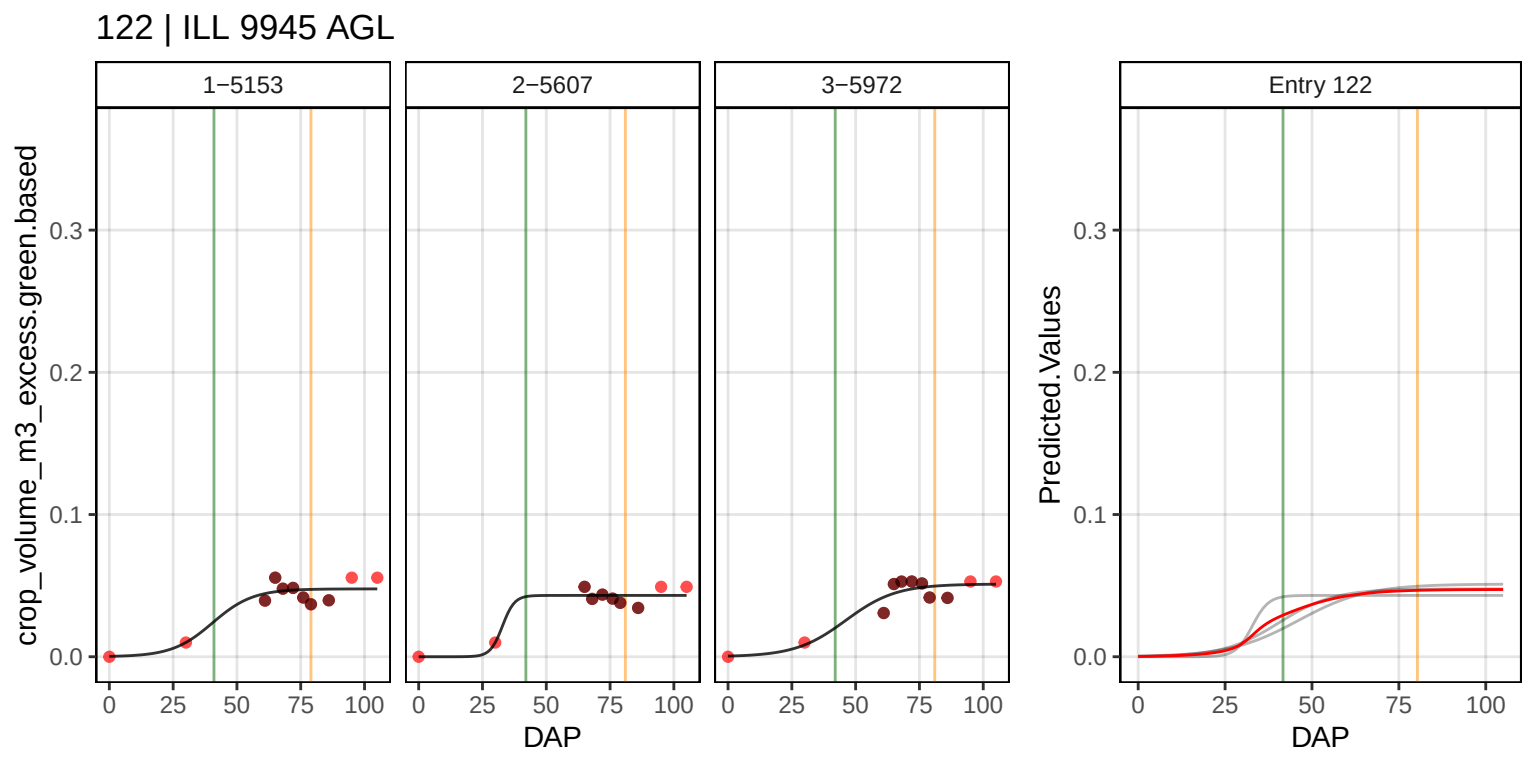

117 | ILL 8595 AGL
1−5234
2−5620
3−5910
Entry 117
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

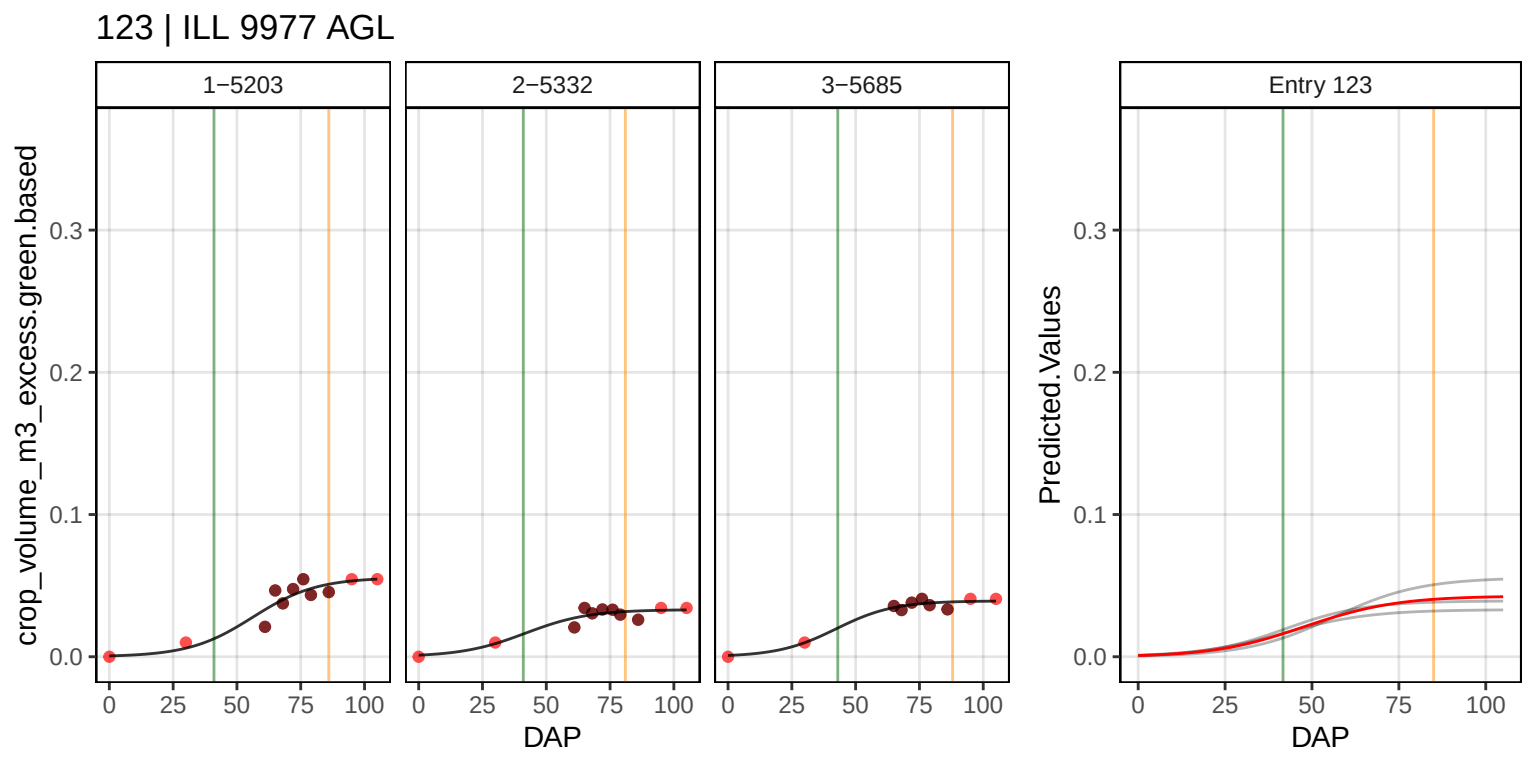

118 | ILL 9 AGL
1−5039
2−5495
3−5670
Entry 118
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


119 | ILL 975 AGL
1−5257
2−5366
3−5759
Entry 119
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


120 | ILL 9888 AGL
1−5161
2−5508
3−5904
Entry 120
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


121 | ILL 9932 AGL
1−5049
2−5489
3−5869
Entry 121
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


122 | ILL 9945 AGL
1−5153
2−5607
3−5972
Entry 122
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


123 | ILL 9977 AGL
1−5203
2−5332
3−5685
Entry 123
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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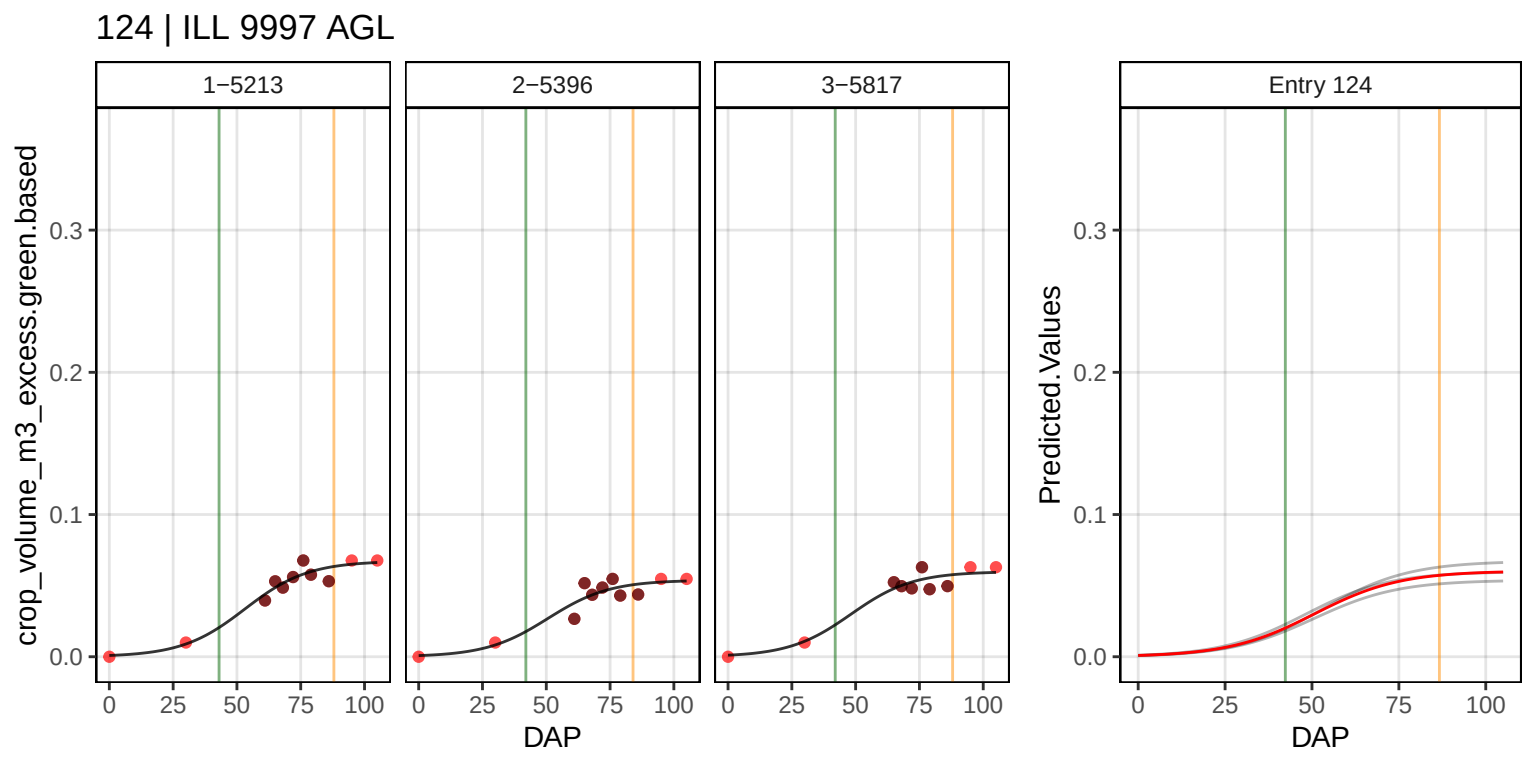
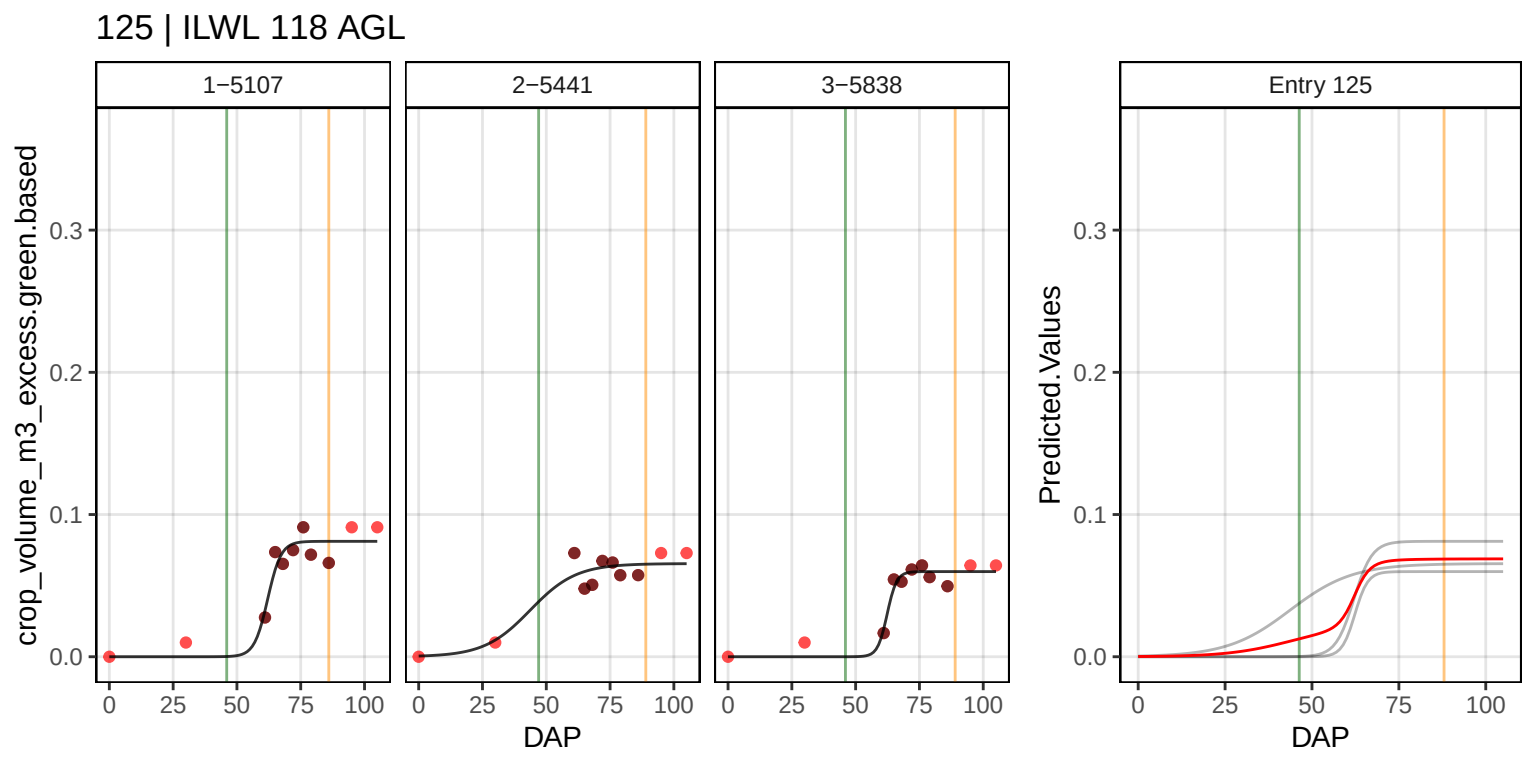
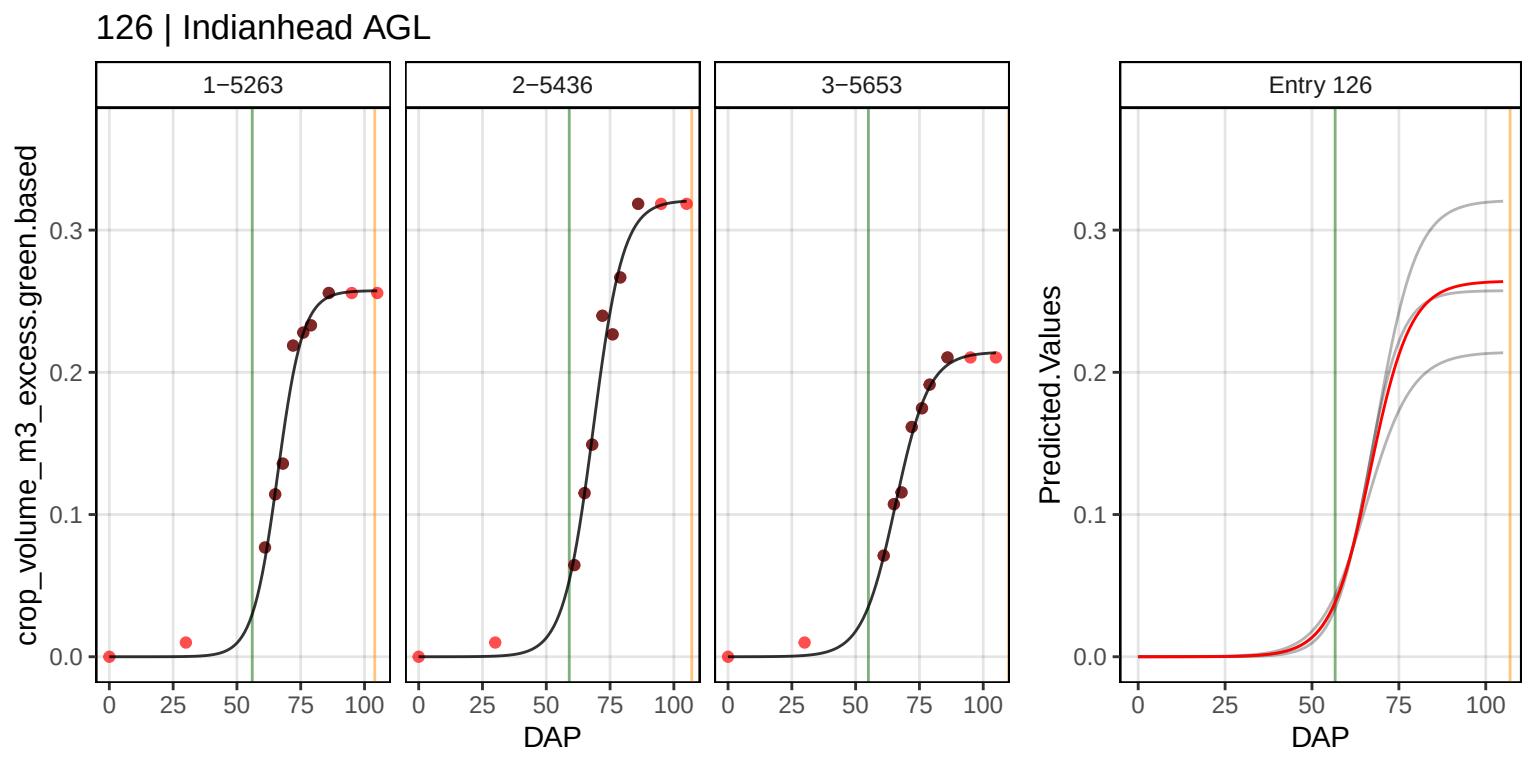
25
50
75
100
DAP


124 | ILL 9997 AGL
1−5213
2−5396
3−5817
Entry 124
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


125 | ILWL 118 AGL
1−5107
2−5441
3−5838
Entry 125
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


126 | Indianhead AGL
1−5263
2−5436
3−5653
Entry 126
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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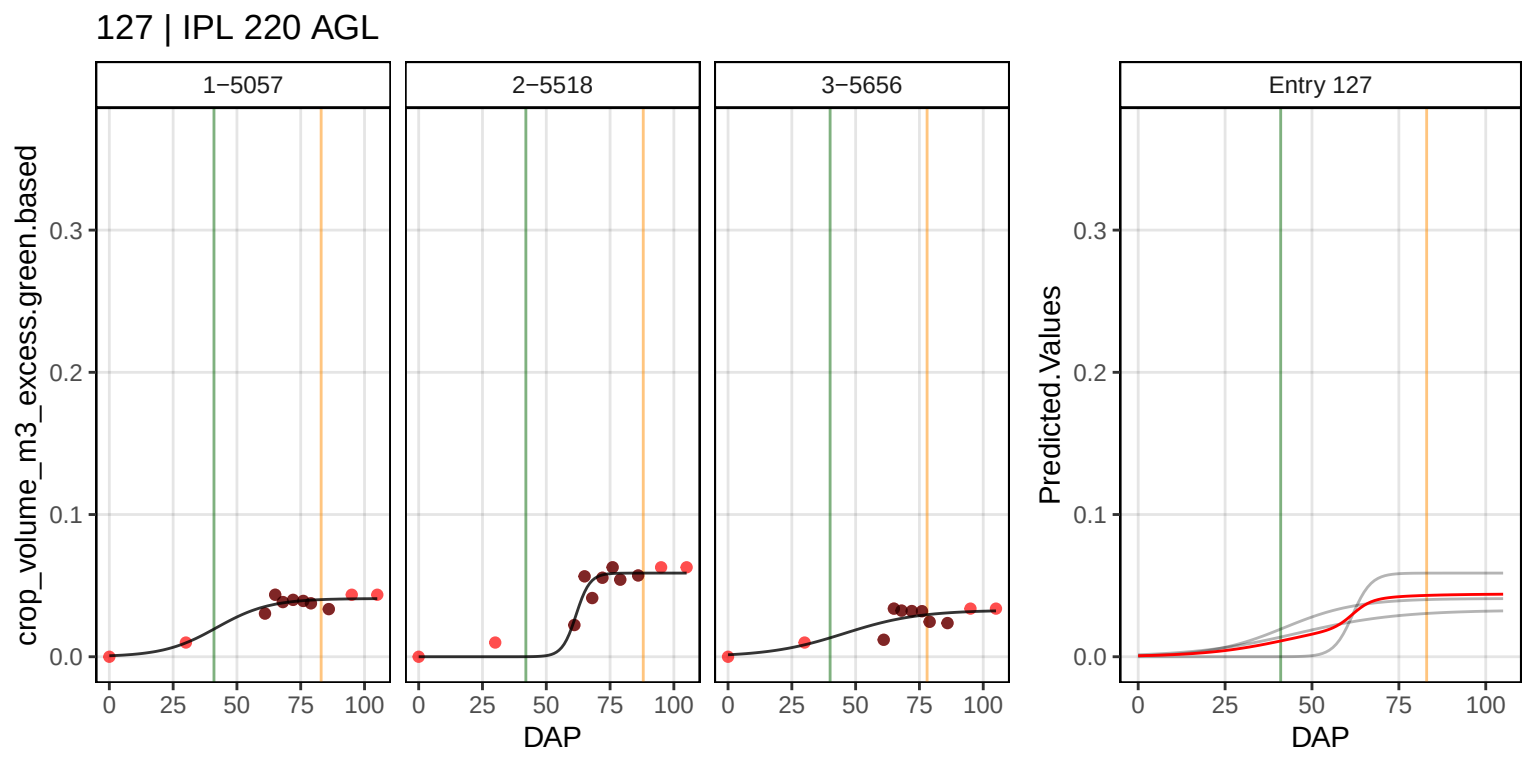
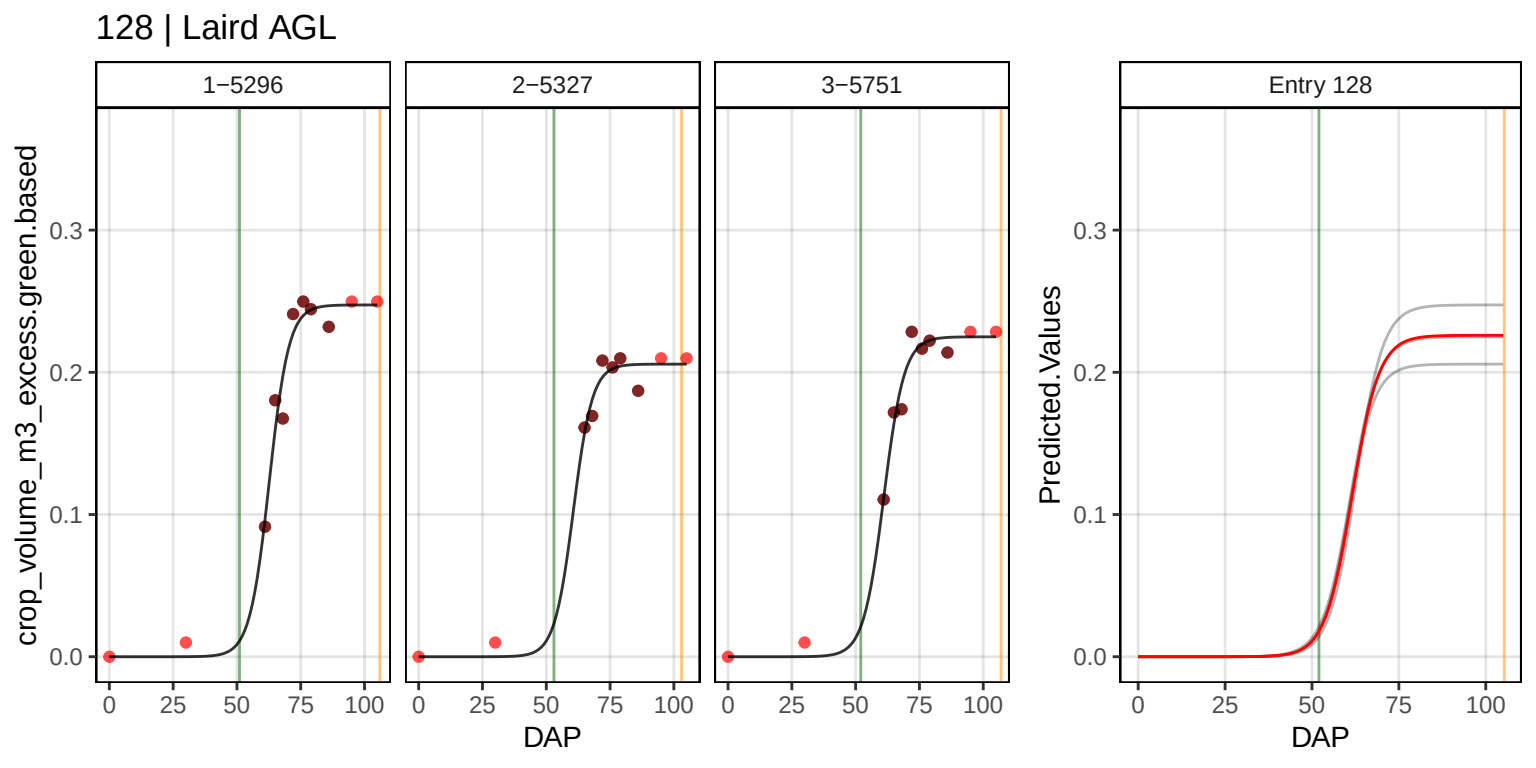
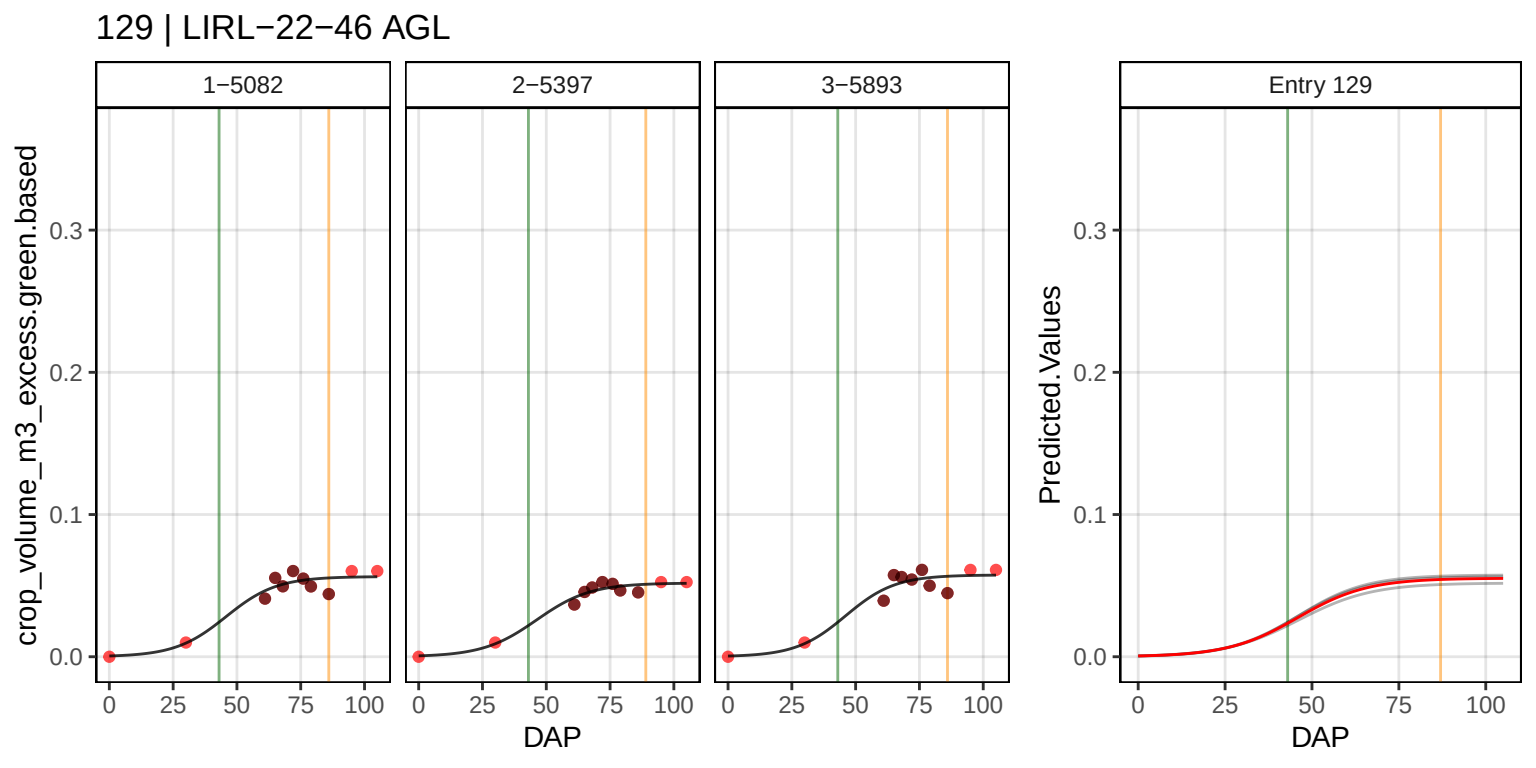
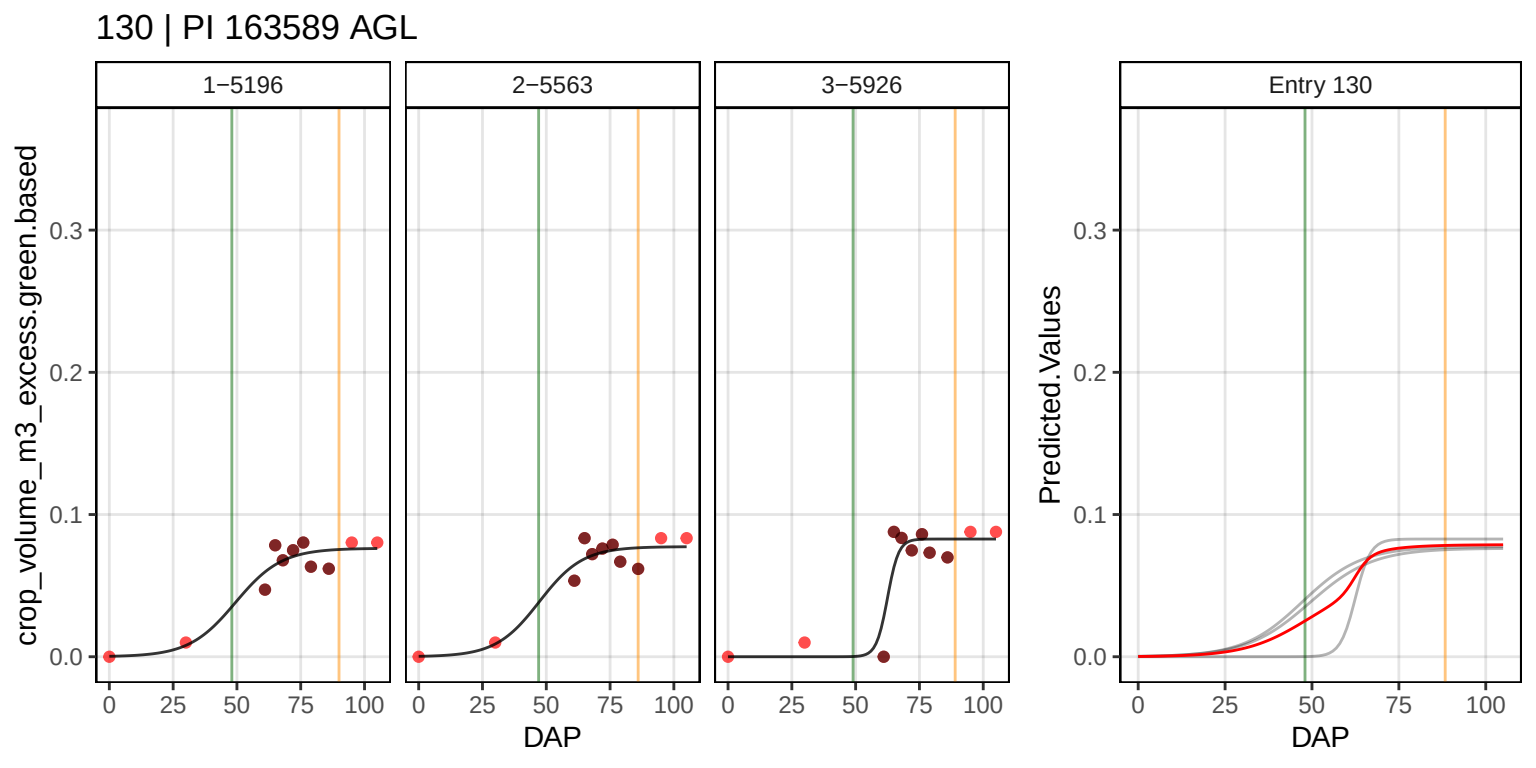
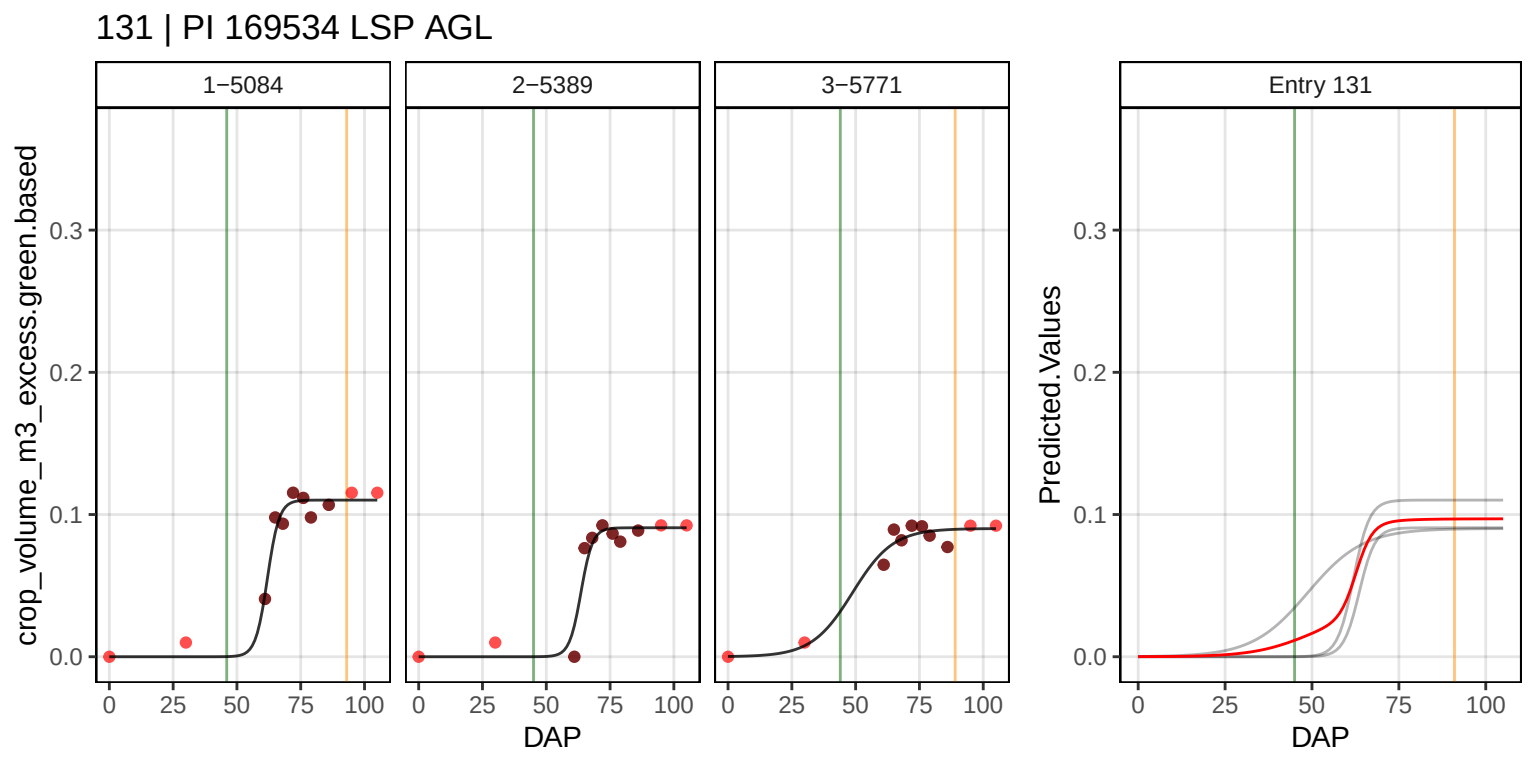
25
50
75
100
DAP

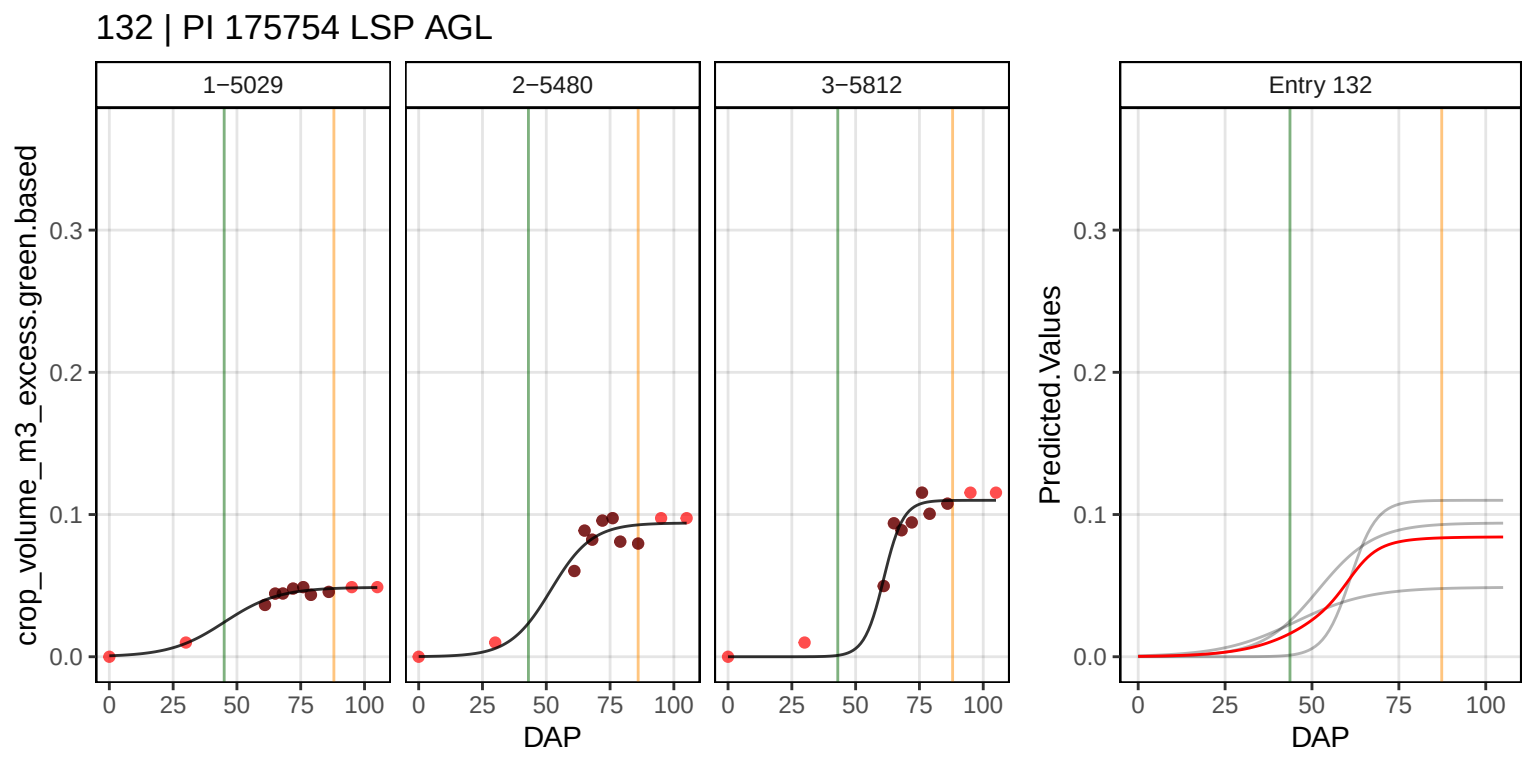

127 | IPL 220 AGL
1−5057
2−5518
3−5656
Entry 127
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

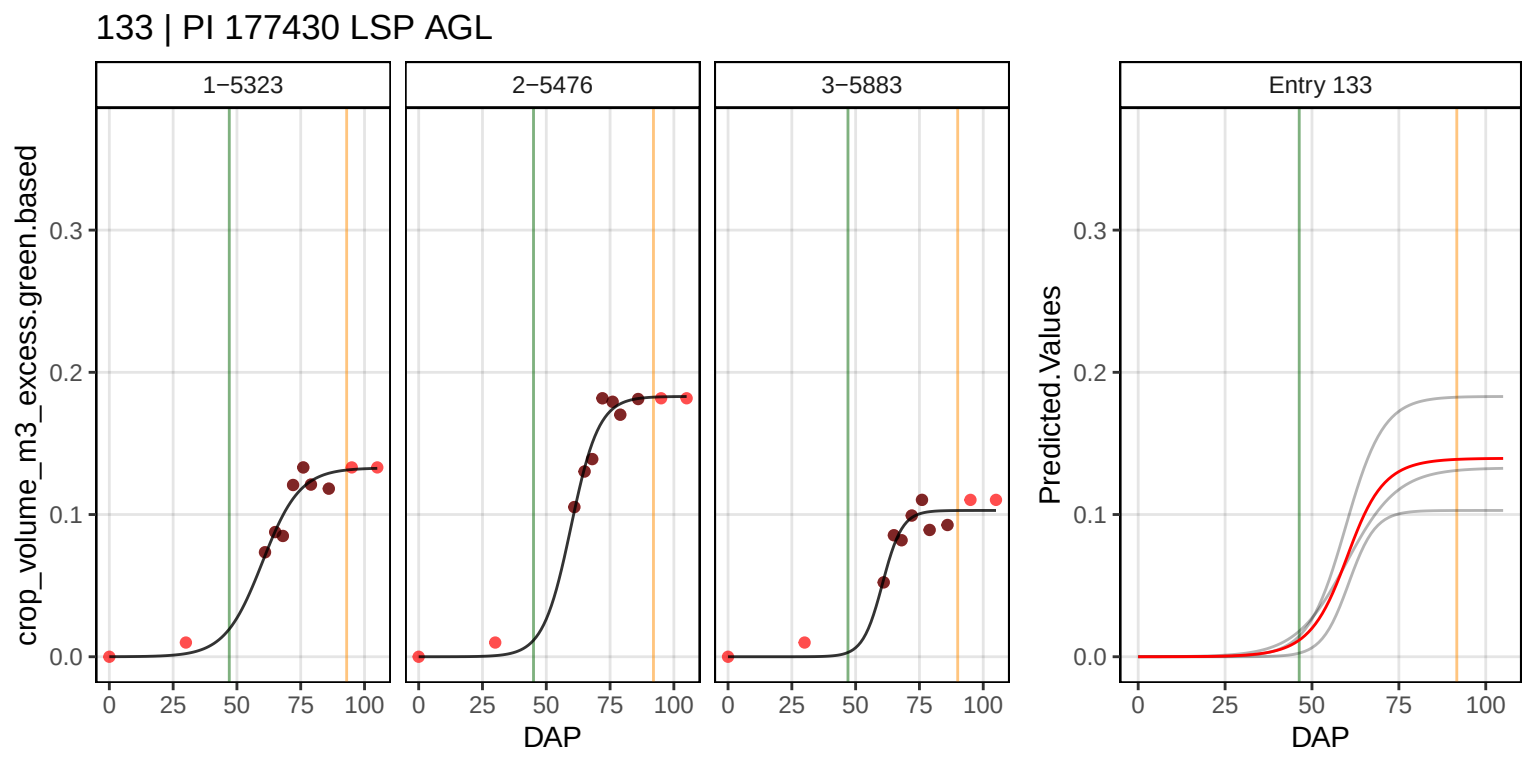

128 | Laird AGL
1−5296
2−5327
3−5751
Entry 128
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

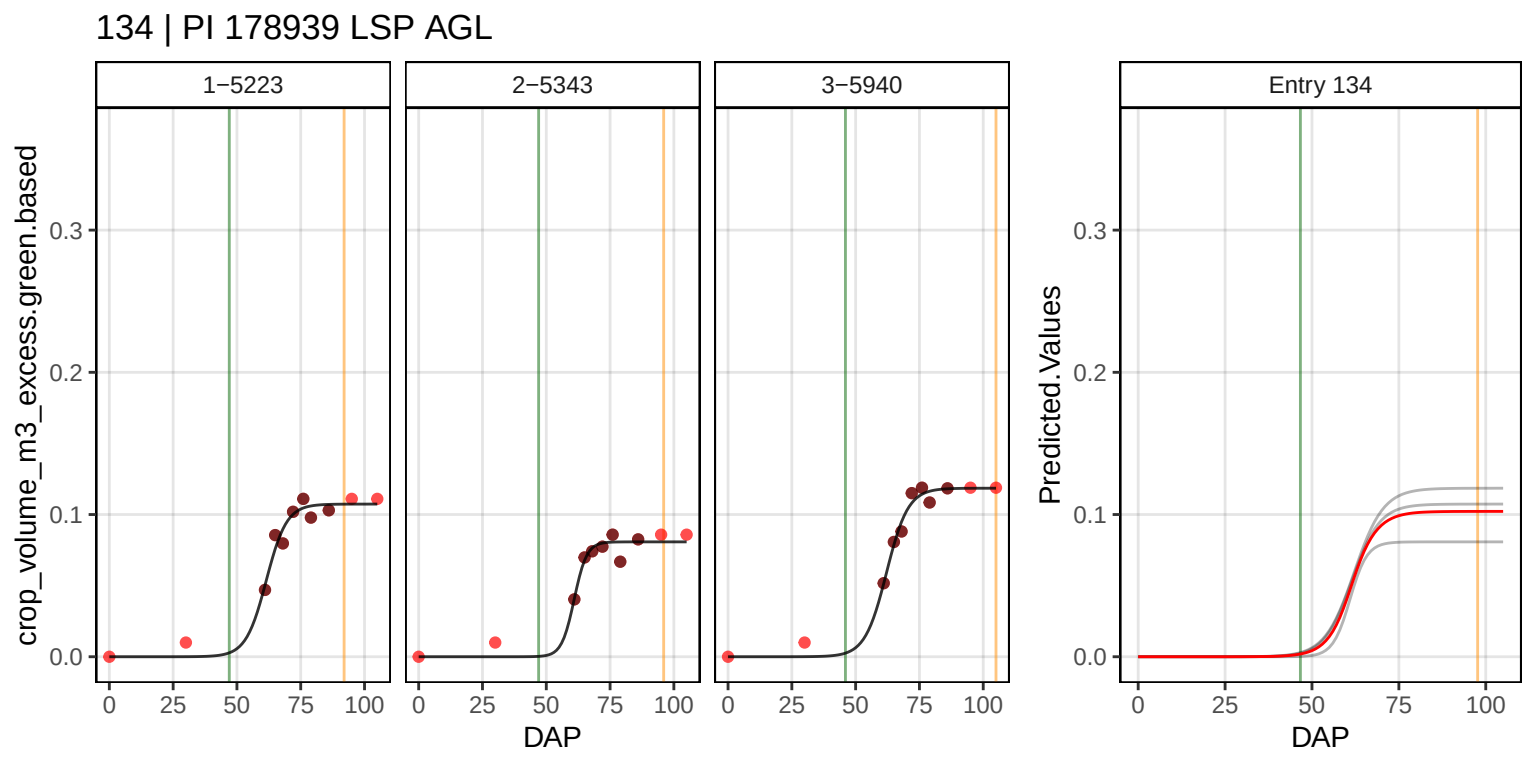

129 | LIRL−22−46 AGL
1−5082
2−5397
3−5893
Entry 129
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

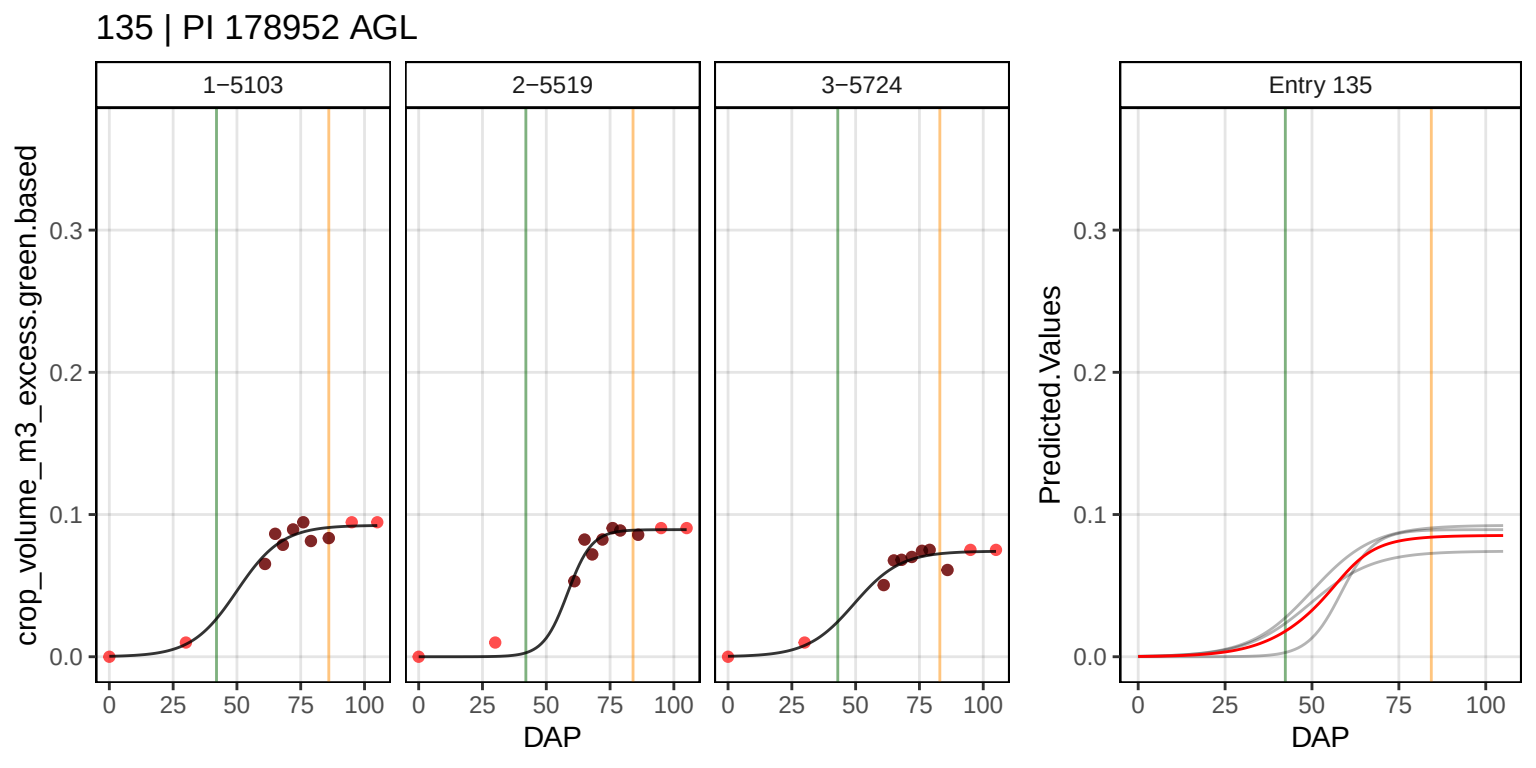

130 | PI 163589 AGL
1−5196
2−5563
3−5926
Entry 130
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

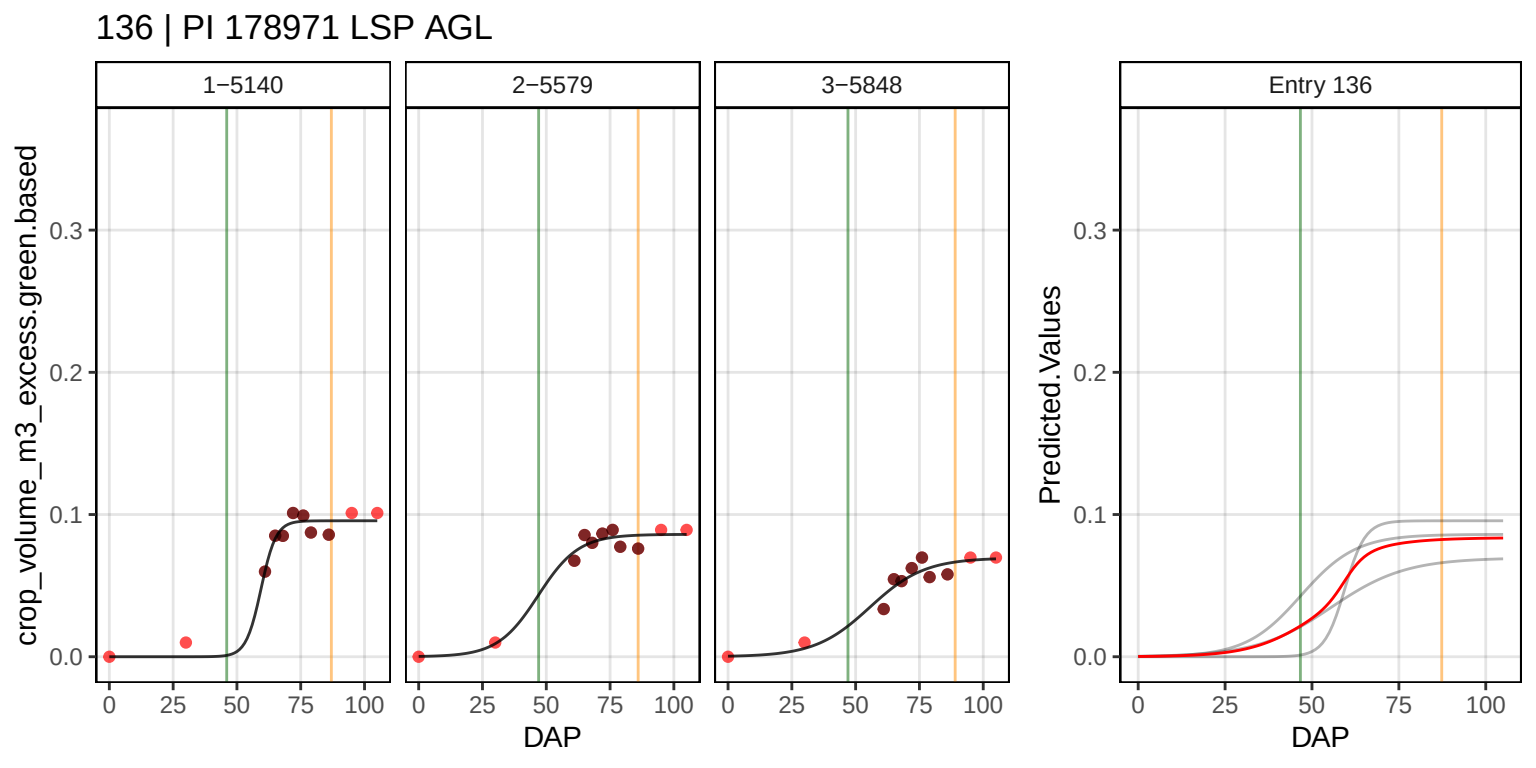

131 | PI 169534 LSP AGL
1−5084
2−5389
3−5771
Entry 131
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

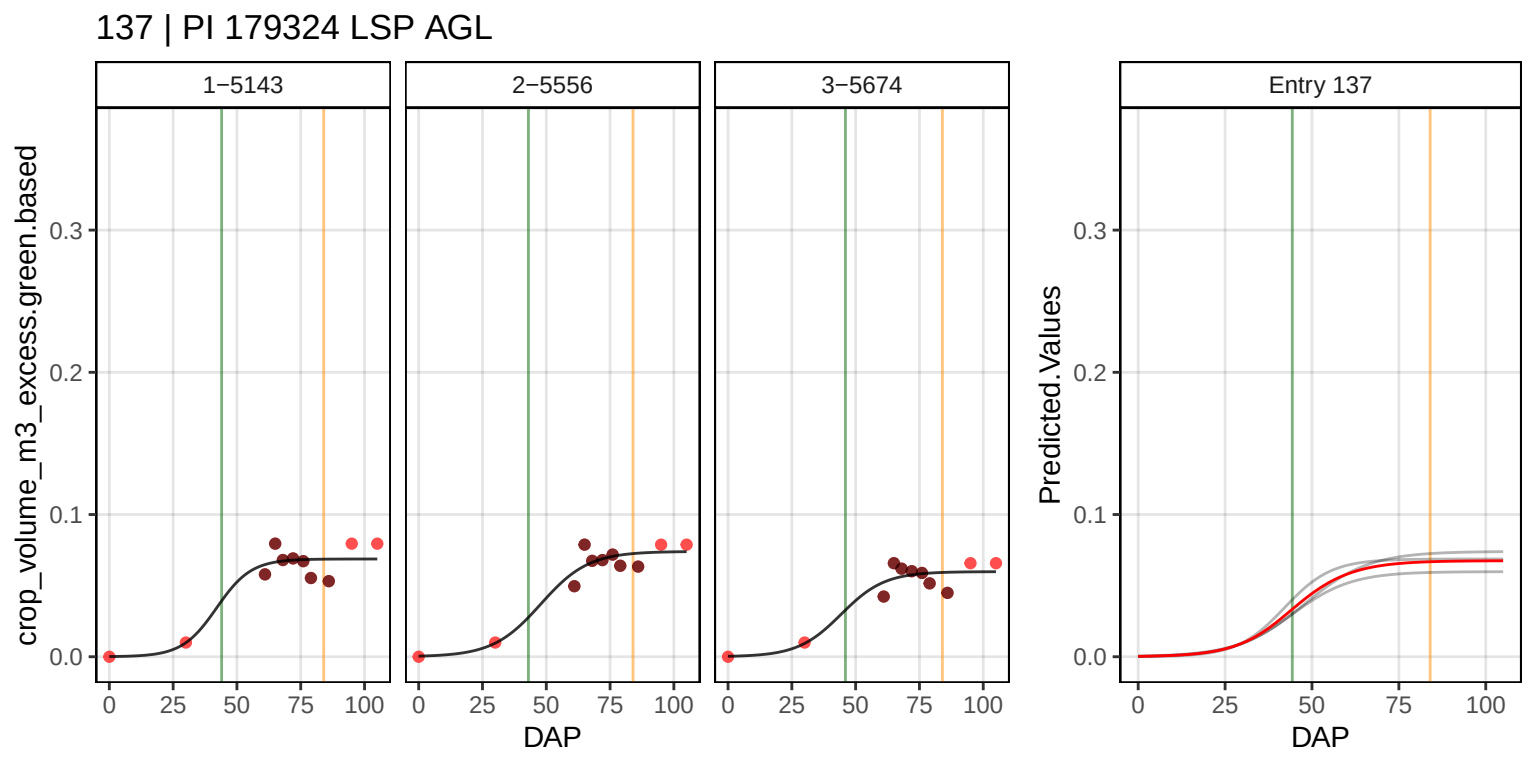

132 | PI 175754 LSP AGL
1−5029
2−5480
3−5812
Entry 132
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

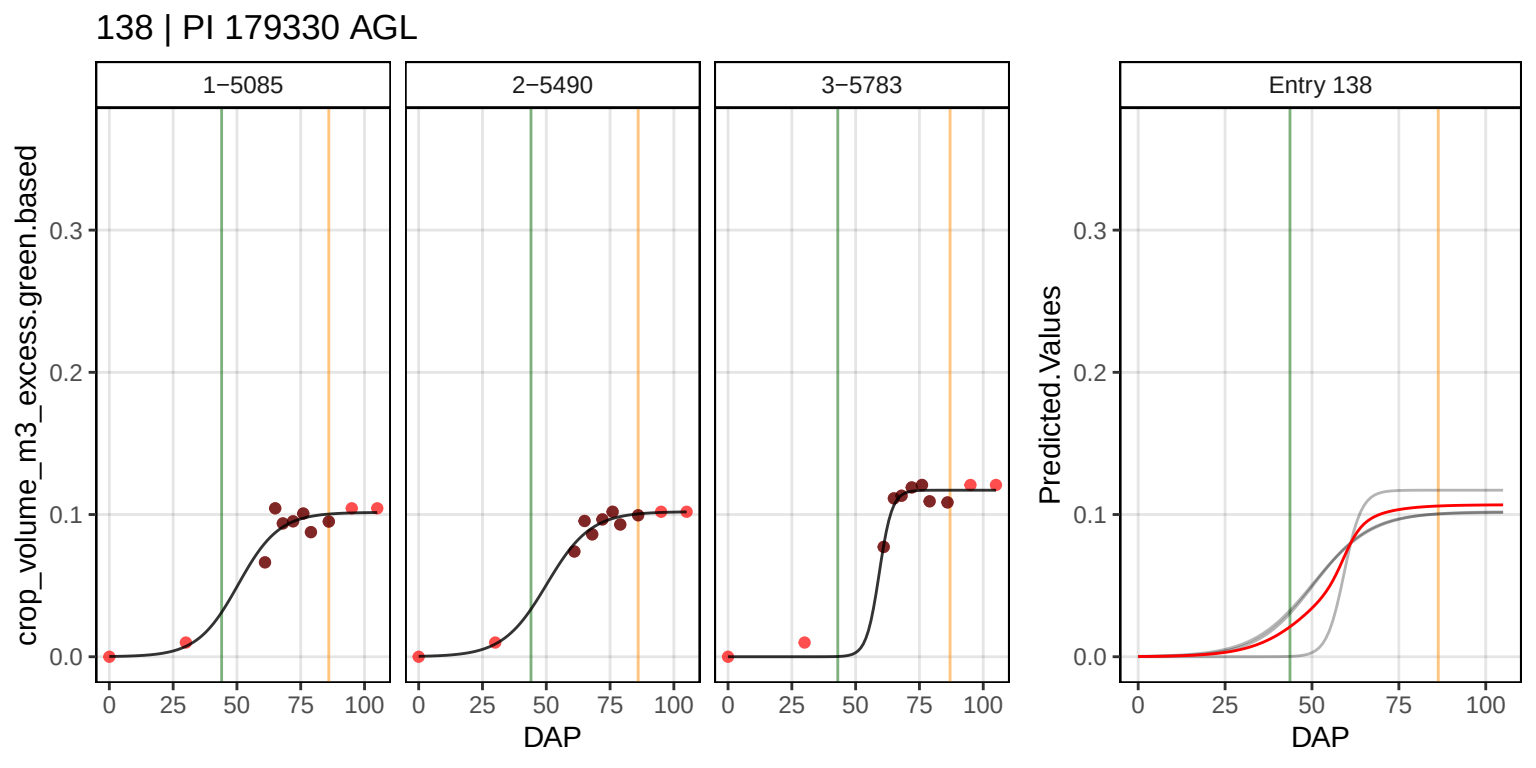

133 | PI 177430 LSP AGL
1−5323
2−5476
3−5883
Entry 133
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


134 | PI 178939 LSP AGL
1−5223
2−5343
3−5940
Entry 134
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


135 | PI 178952 AGL
1−5103
2−5519
3−5724
Entry 135
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


136 | PI 178971 LSP AGL
1−5140
2−5579
3−5848
Entry 136
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


137 | PI 179324 LSP AGL
1−5143
2−5556
3−5674
Entry 137
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


138 | PI 179330 AGL
1−5085
2−5490
3−5783
Entry 138
crop_volume_m3_excess.green.based
Predicted.Values
0.0
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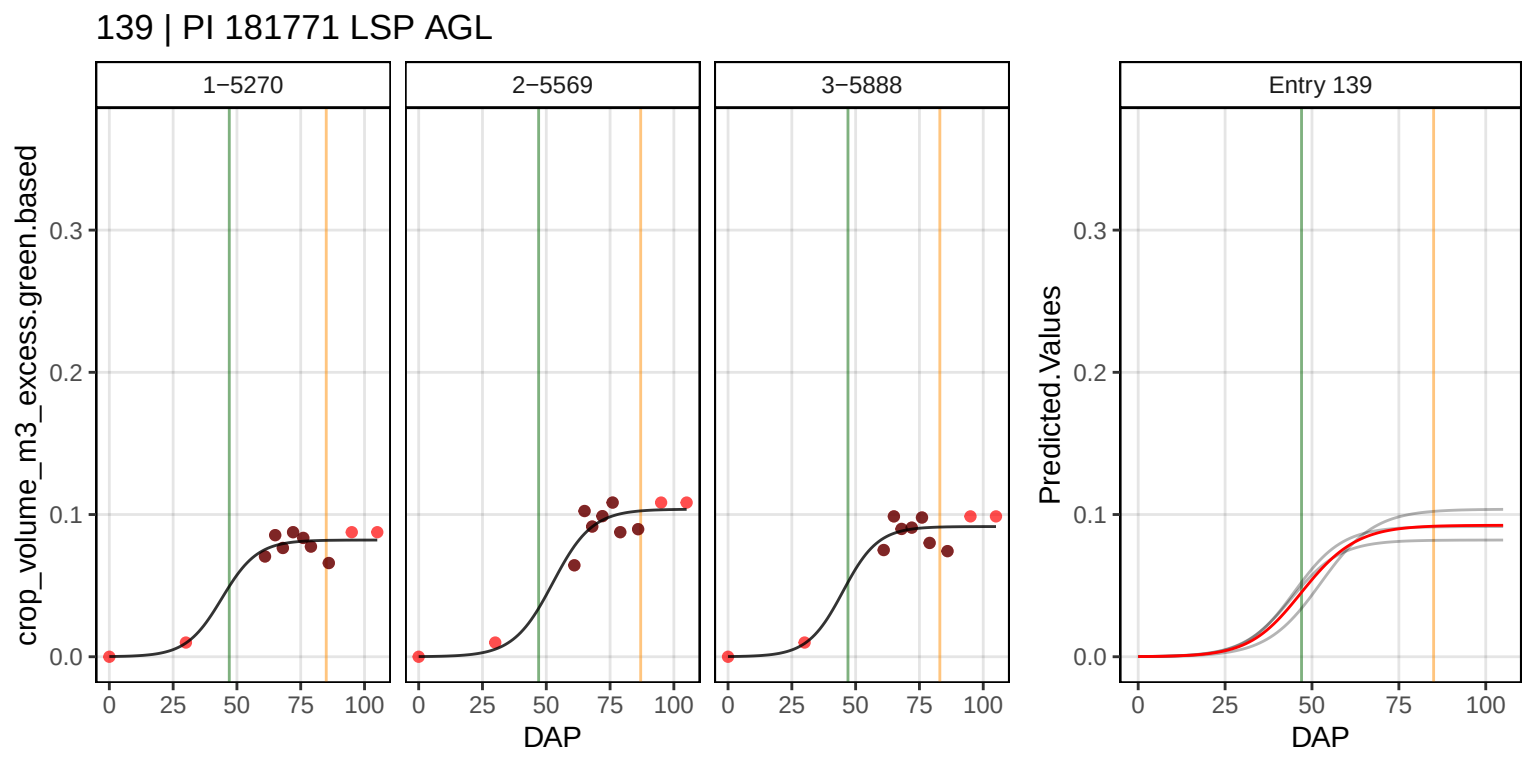
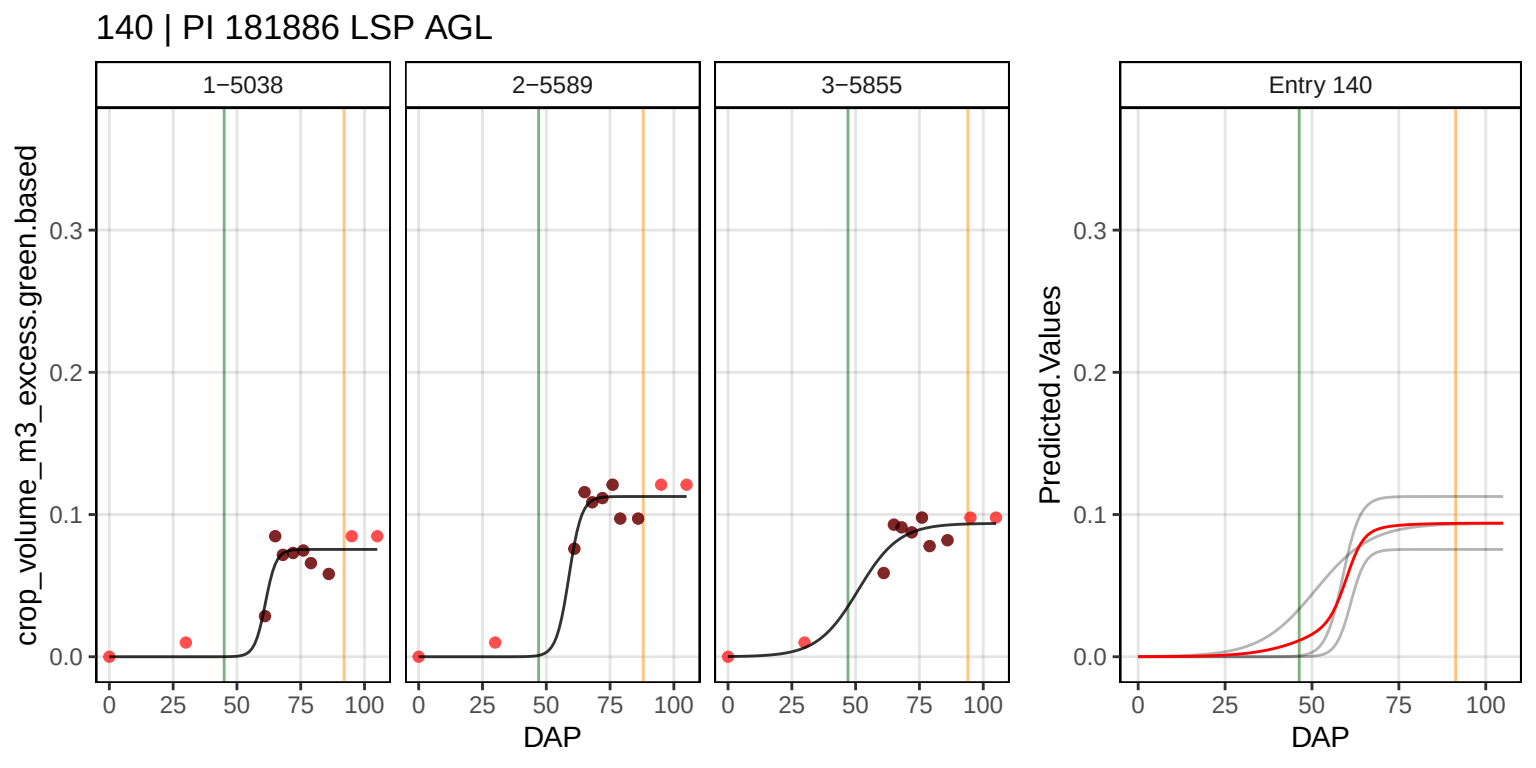
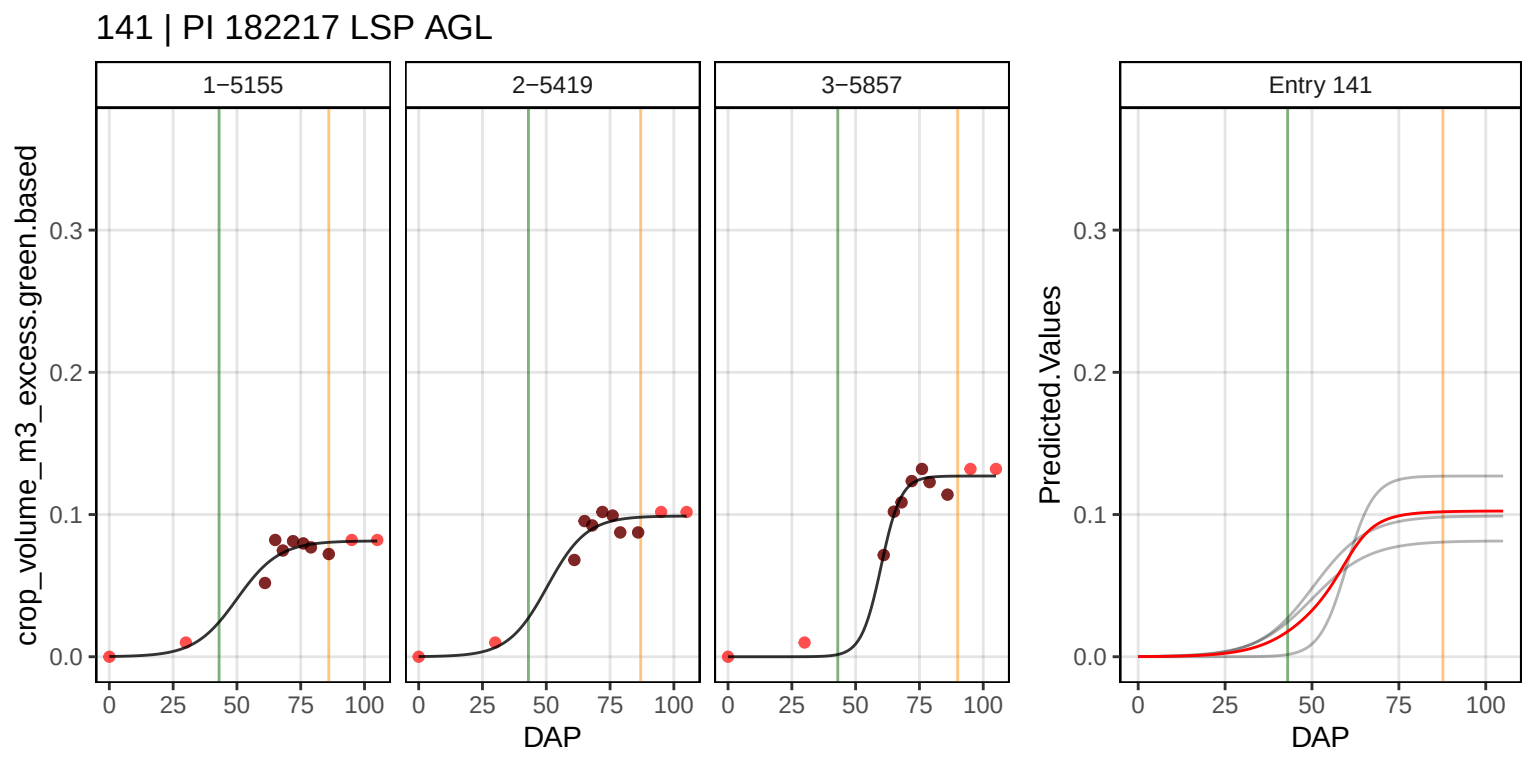
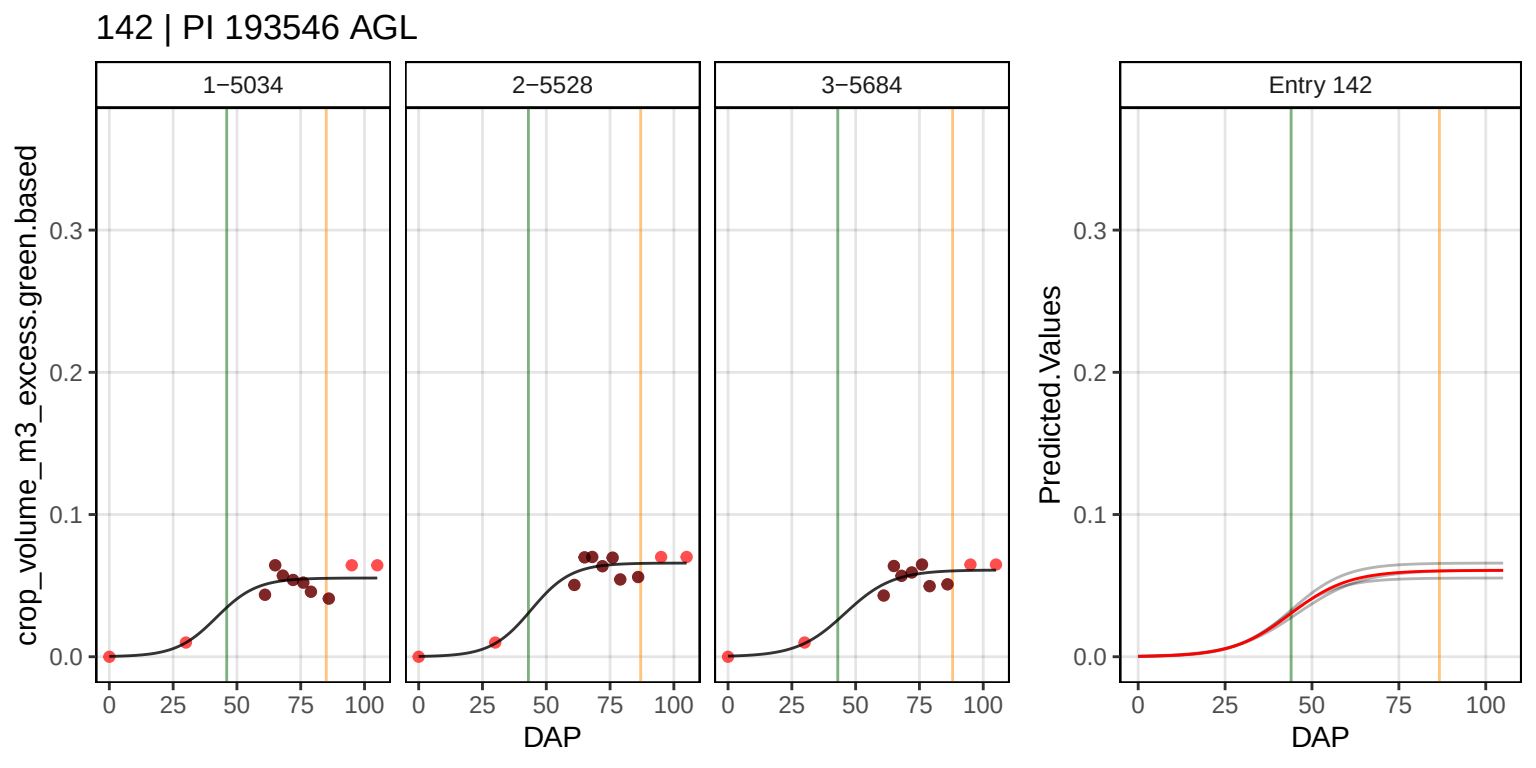
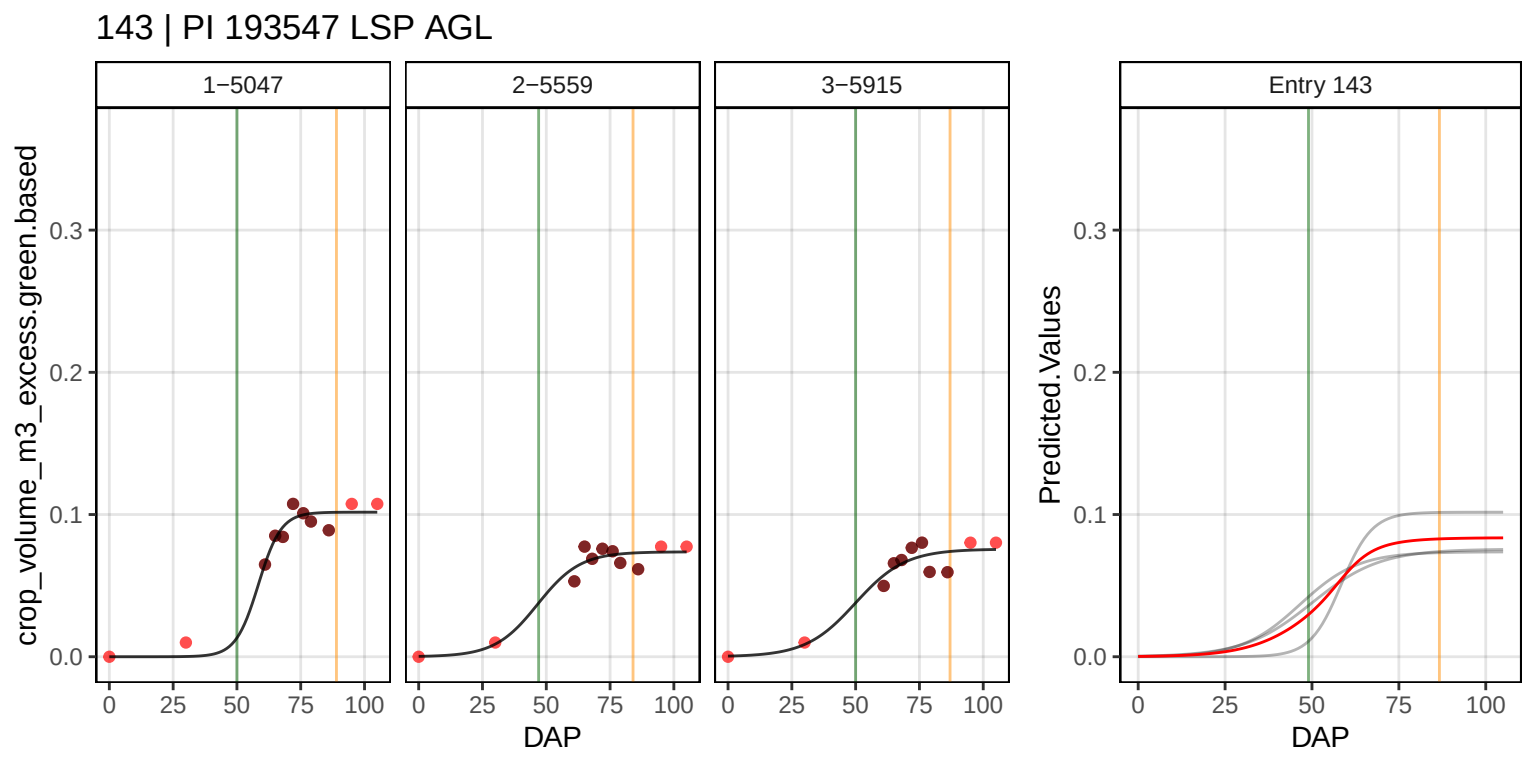
0.2
0.3
0
25
50
75
100
DAP

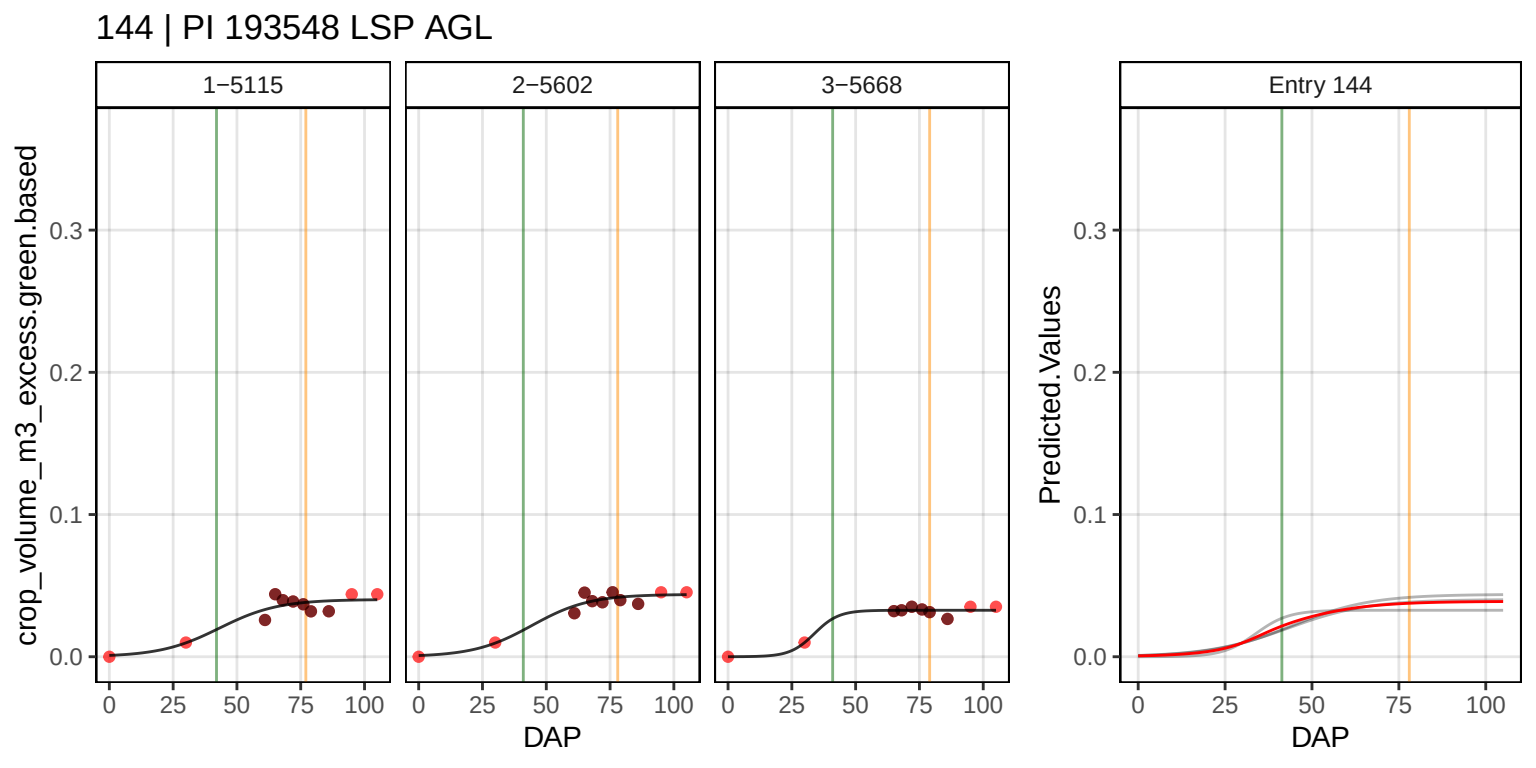

139 | PI 181771 LSP AGL
1−5270
2−5569
3−5888
Entry 139
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


140 | PI 181886 LSP AGL
1−5038
2−5589
3−5855
Entry 140
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


141 | PI 182217 LSP AGL
1−5155
2−5419
3−5857
Entry 141
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


142 | PI 193546 AGL
1−5034
2−5528
3−5684
Entry 142
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


143 | PI 193547 LSP AGL
1−5047
2−5559
3−5915
Entry 143
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


144 | PI 193548 LSP AGL
1−5115
2−5602
3−5668
Entry 144
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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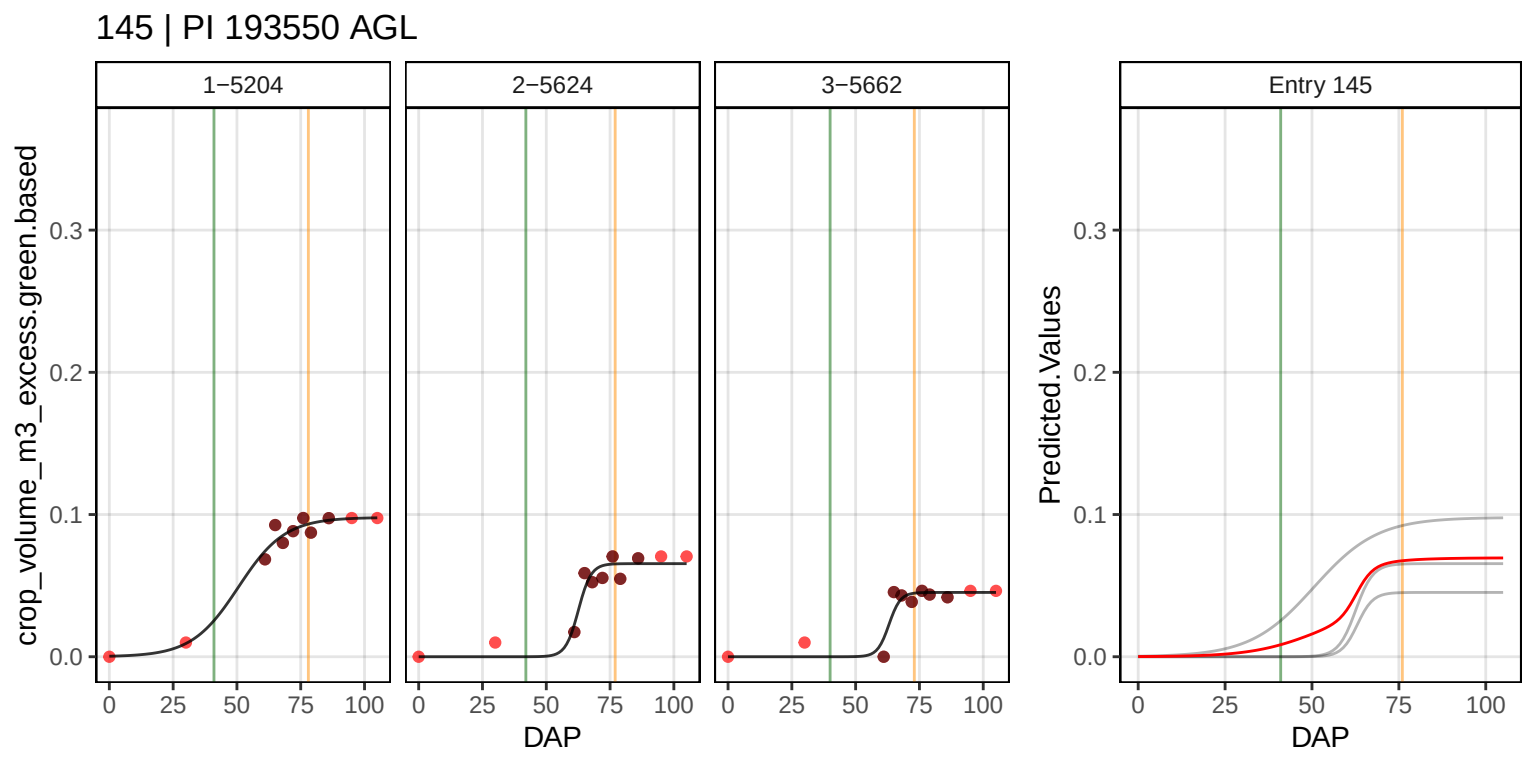
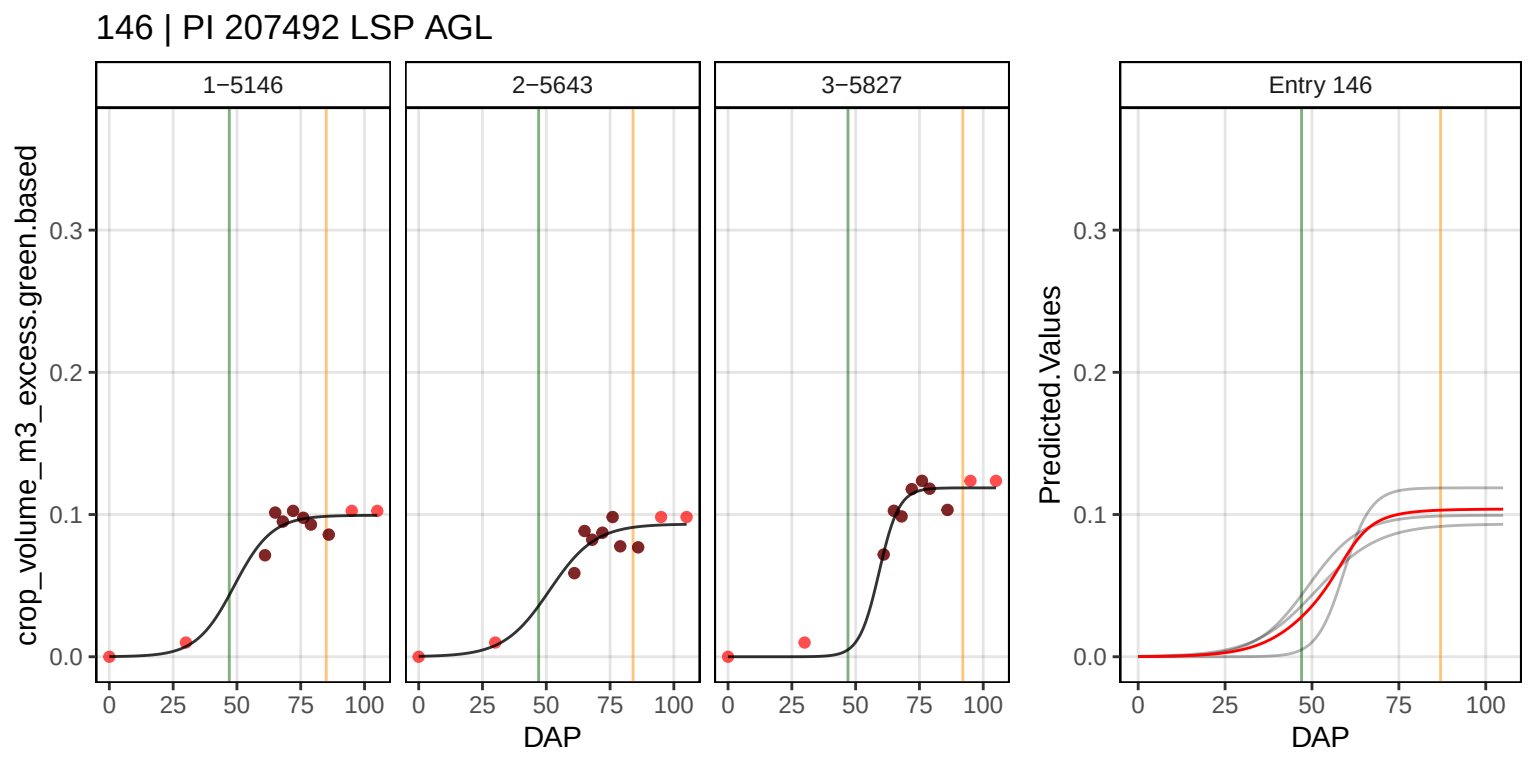
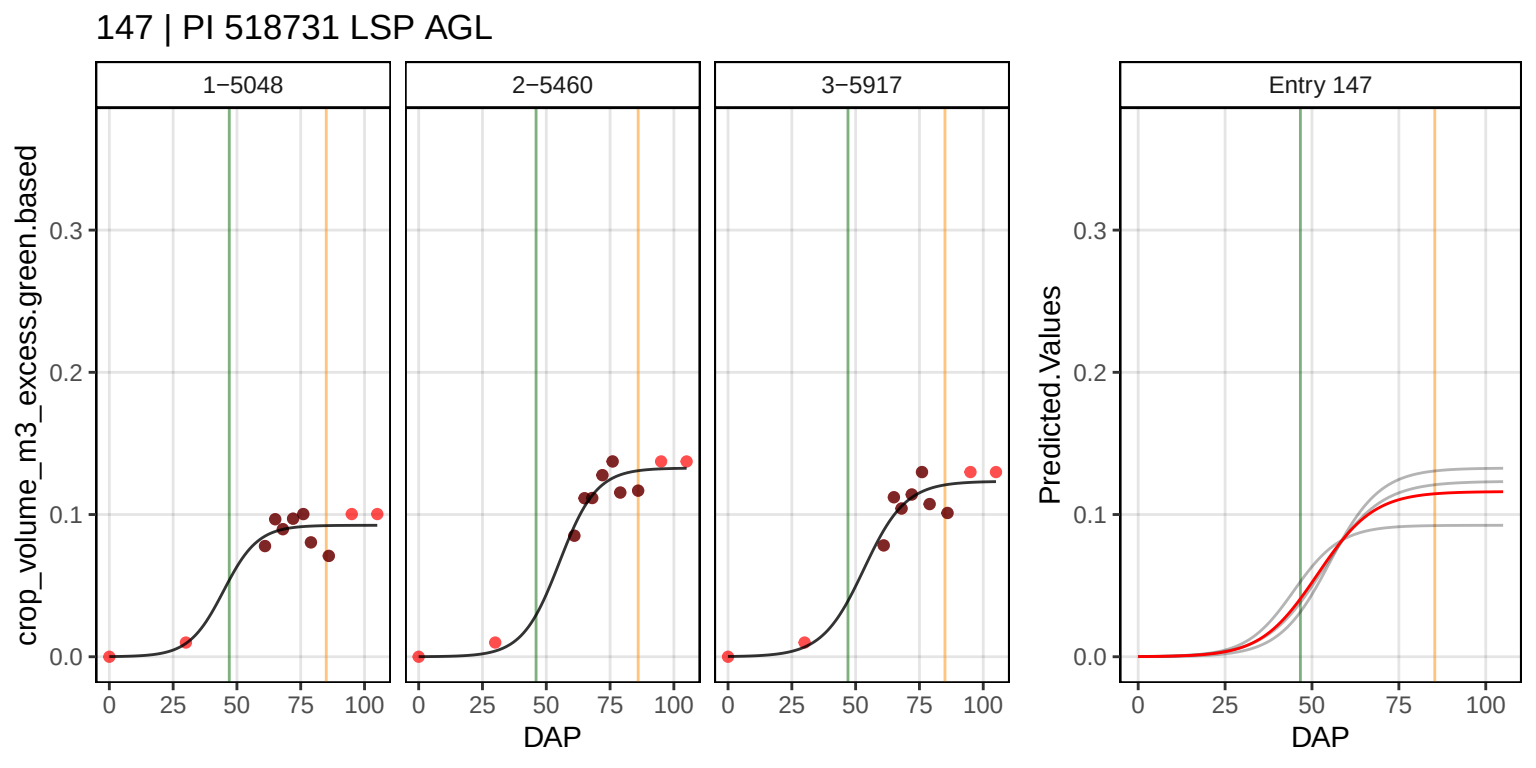
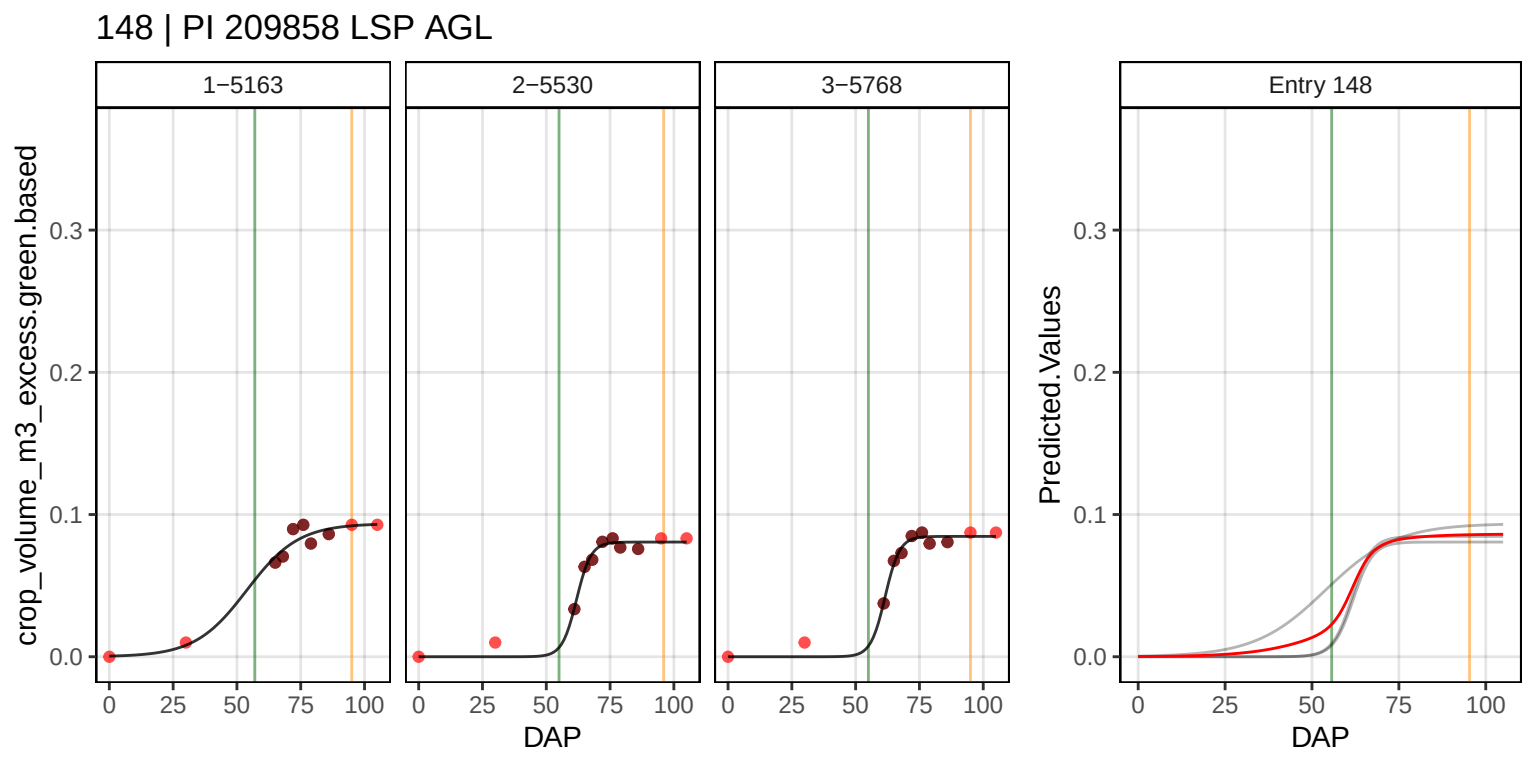
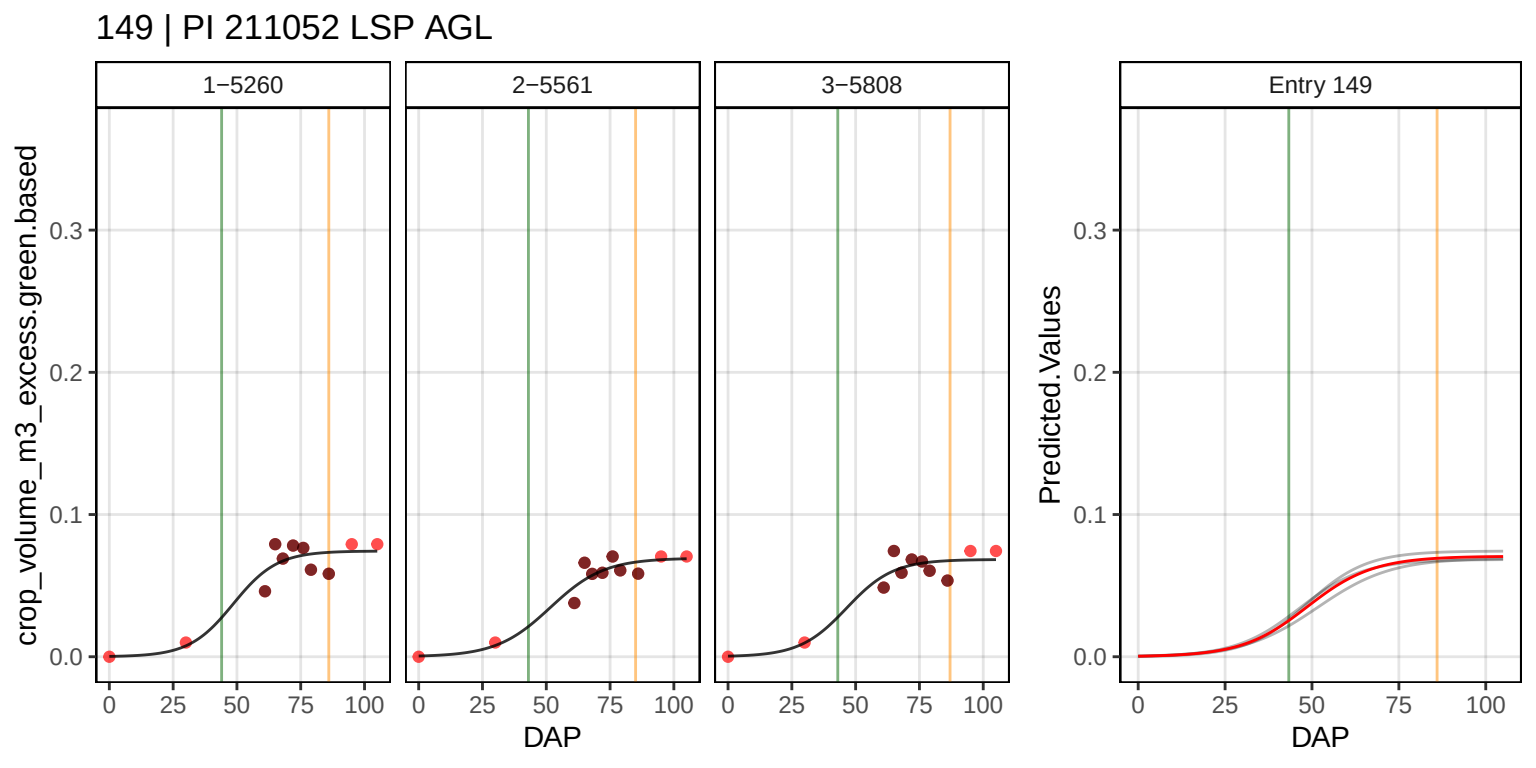
25
50
75
100
DAP

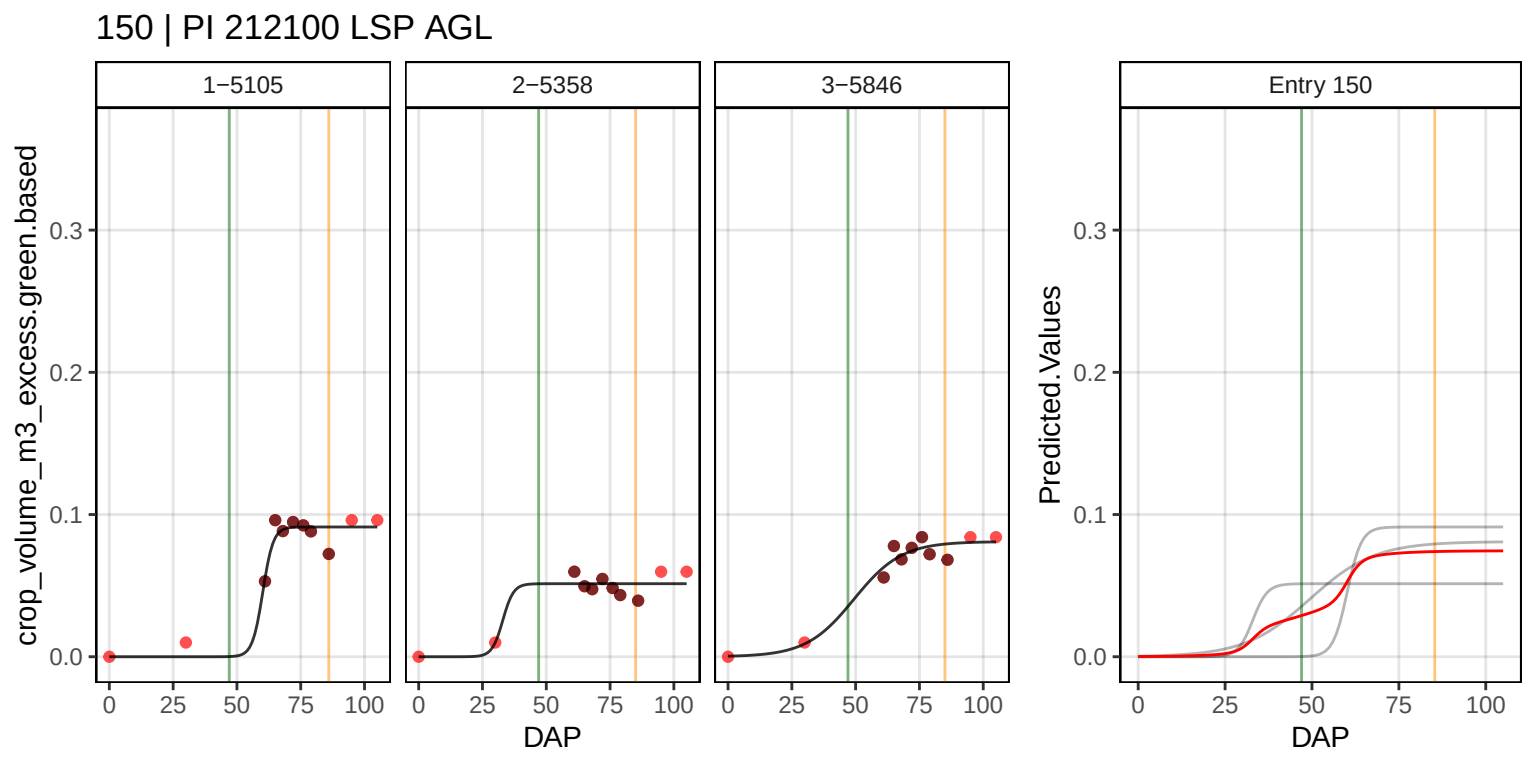

145 | PI 193550 AGL
1−5204
2−5624
3−5662
Entry 145
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

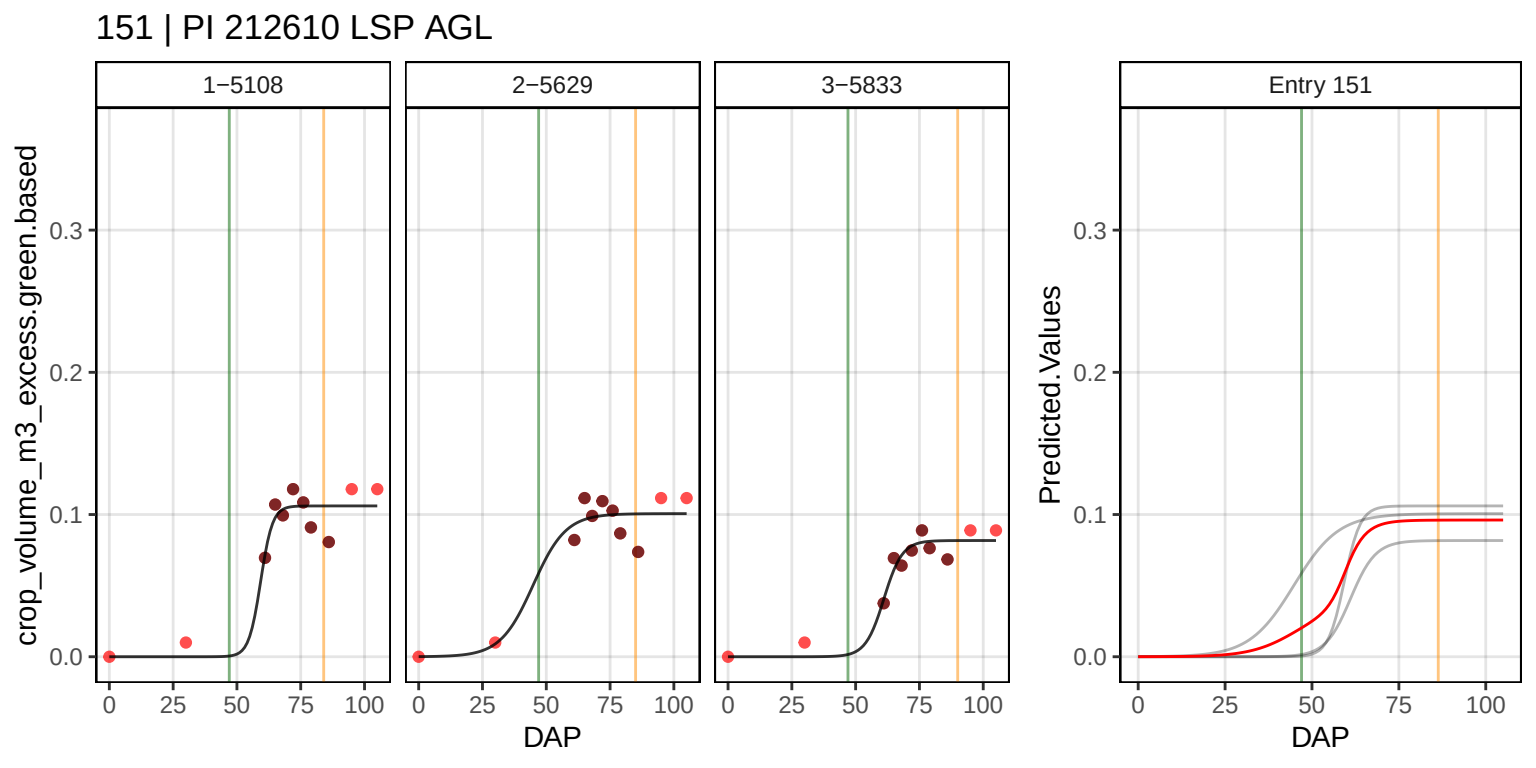

146 | PI 207492 LSP AGL
1−5146
2−5643
3−5827
Entry 146
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

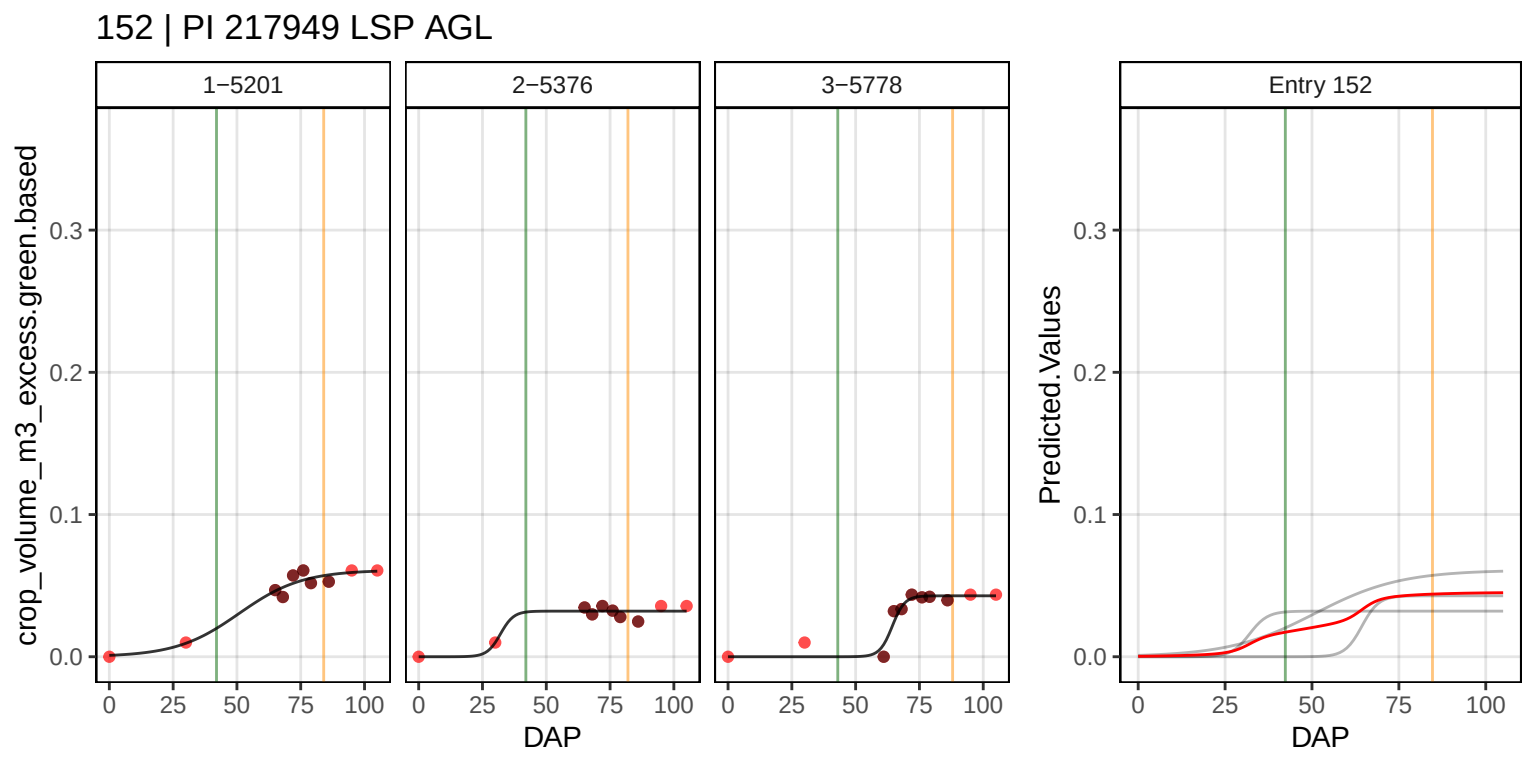

147 | PI 518731 LSP AGL
1−5048
2−5460
3−5917
Entry 147
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

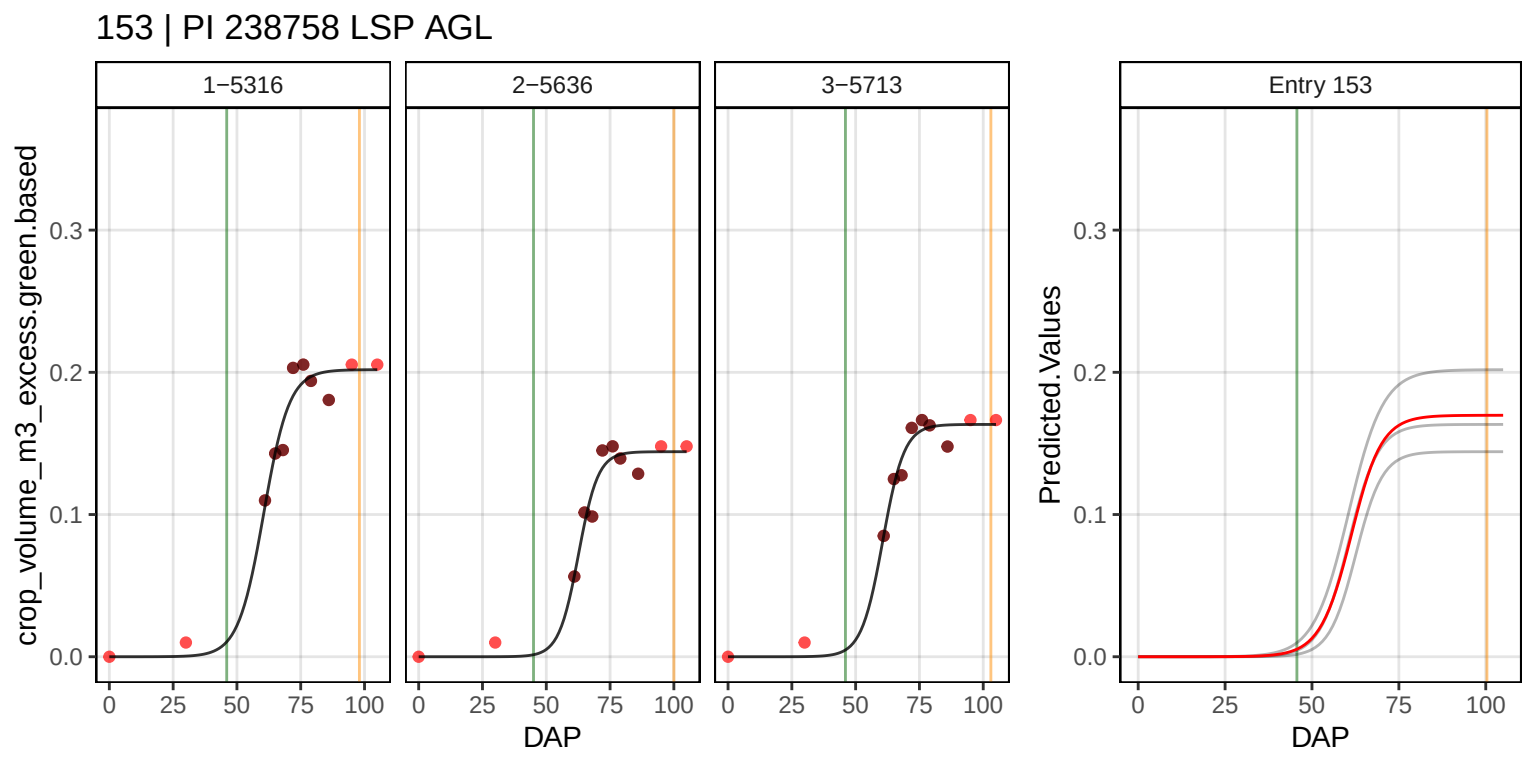

148 | PI 209858 LSP AGL
1−5163
2−5530
3−5768
Entry 148
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

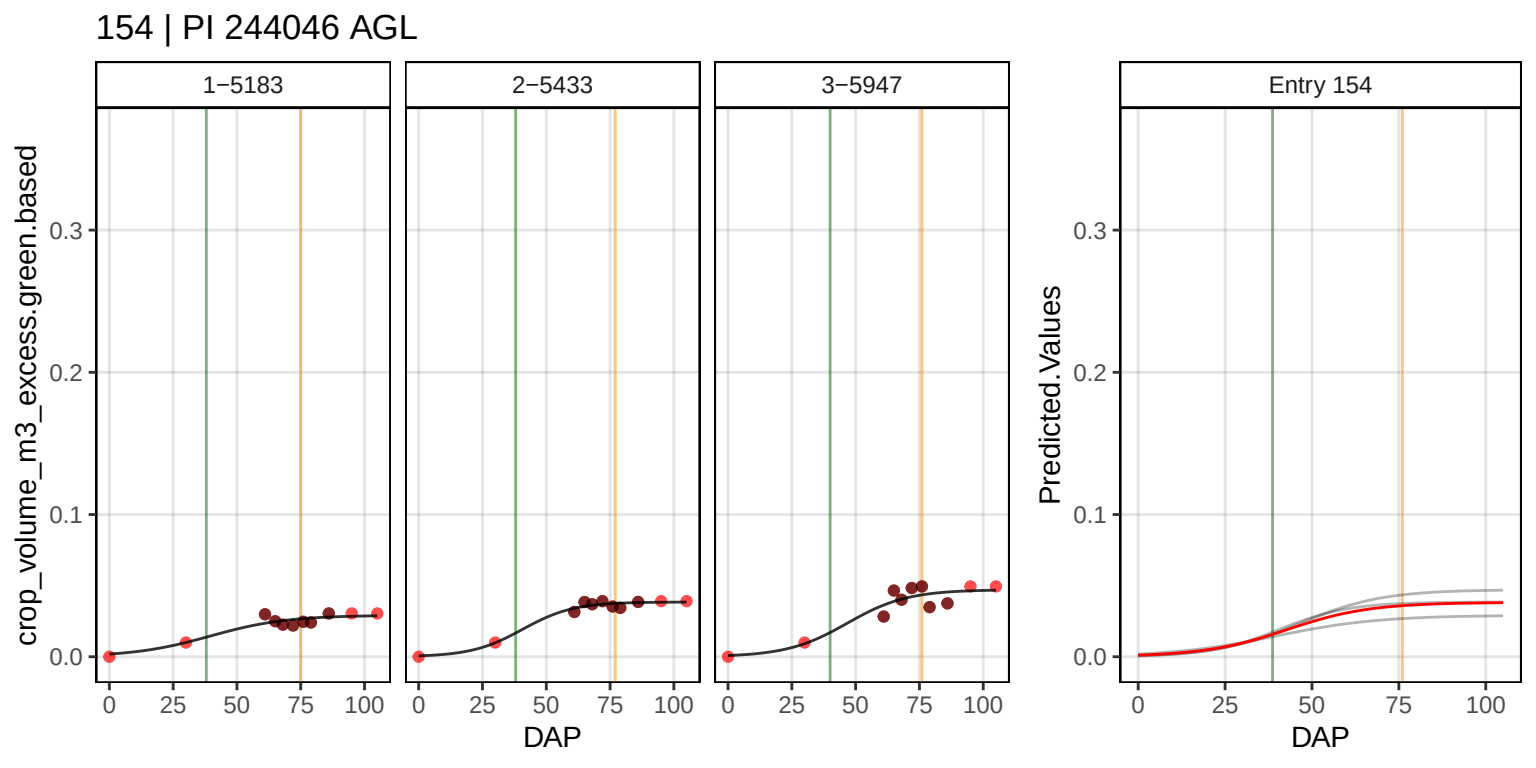

149 | PI 211052 LSP AGL
1−5260
2−5561
3−5808
Entry 149
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

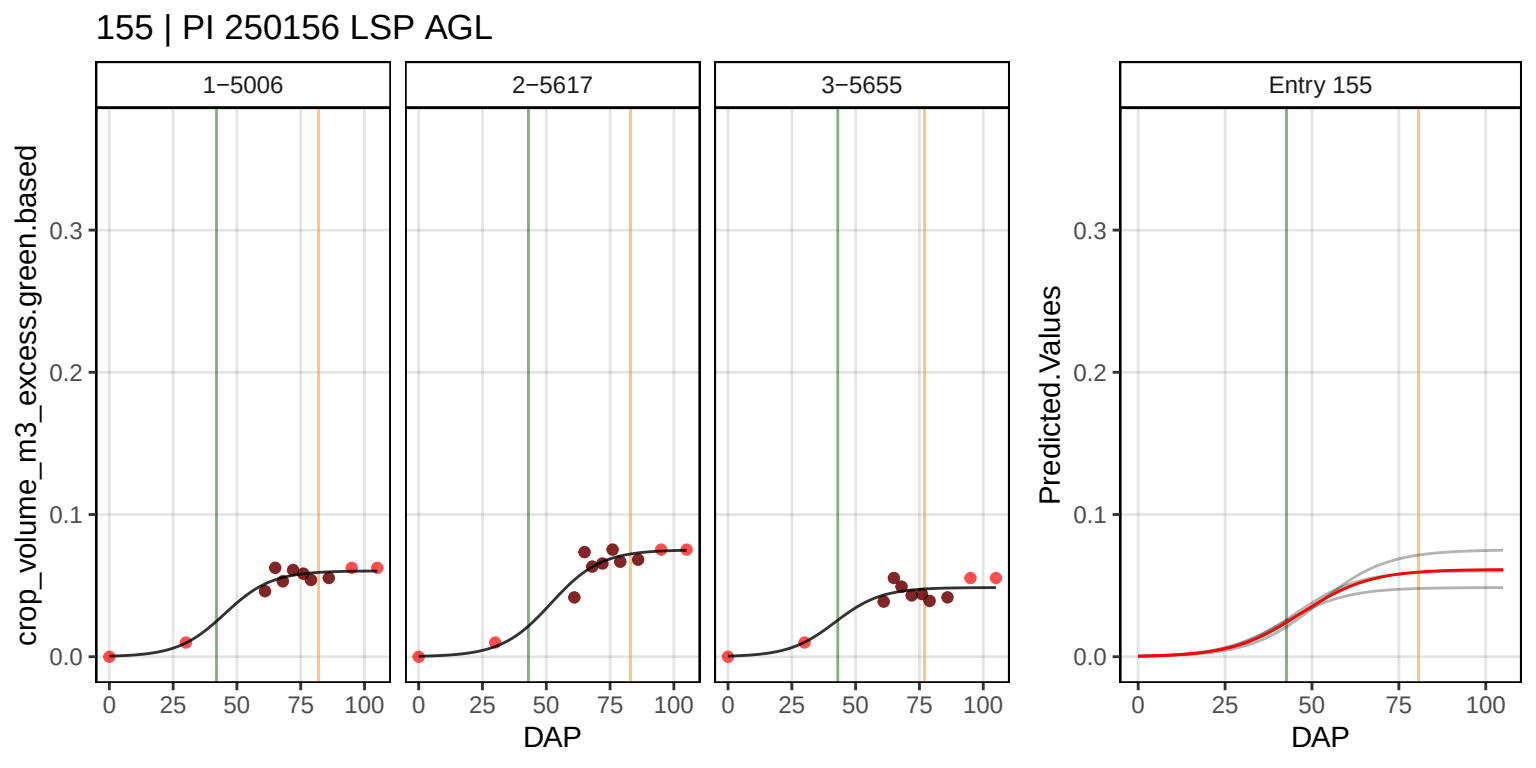

150 | PI 212100 LSP AGL
1−5105
2−5358
3−5846
Entry 150
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

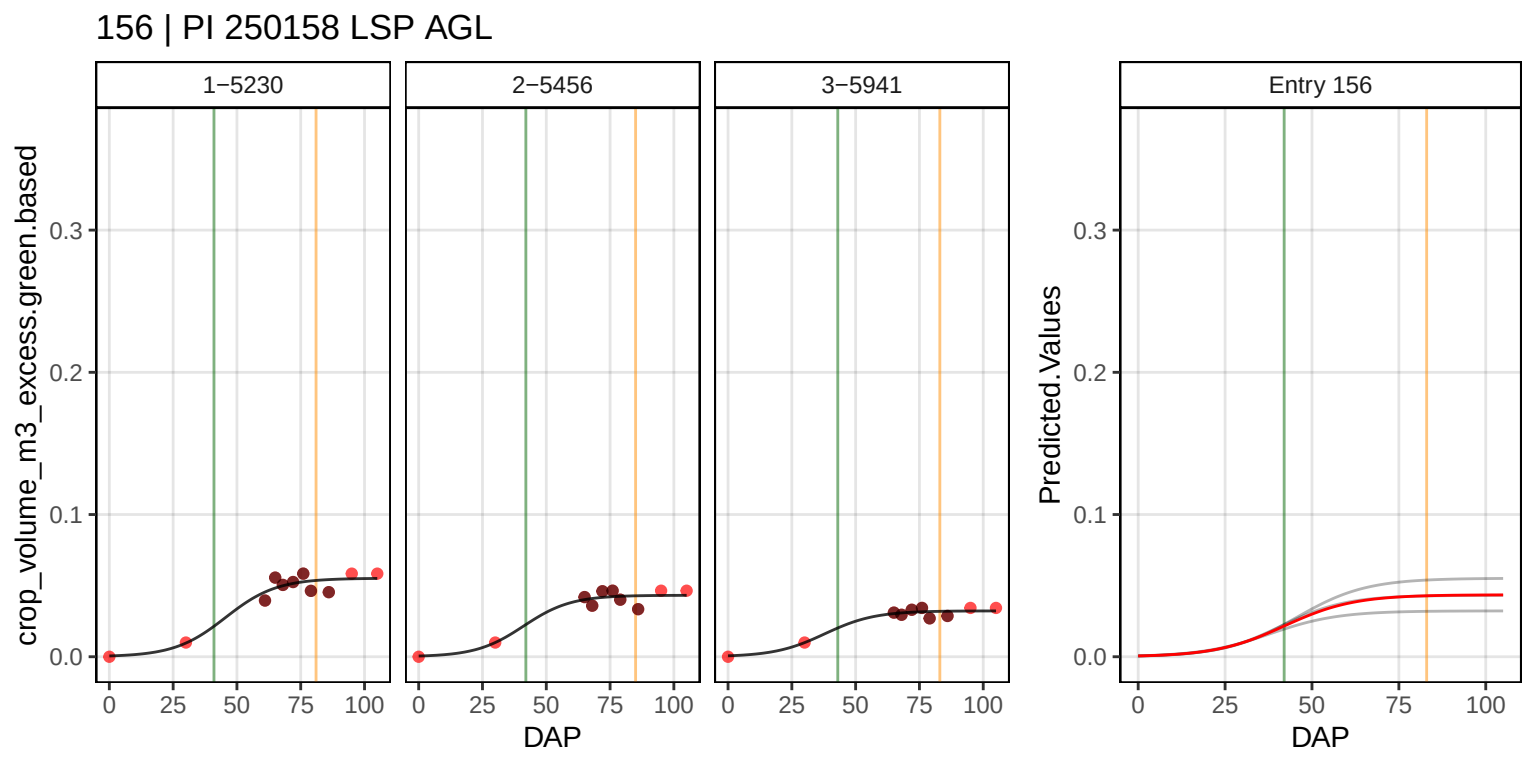

151 | PI 212610 LSP AGL
1−5108
2−5629
3−5833
Entry 151
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

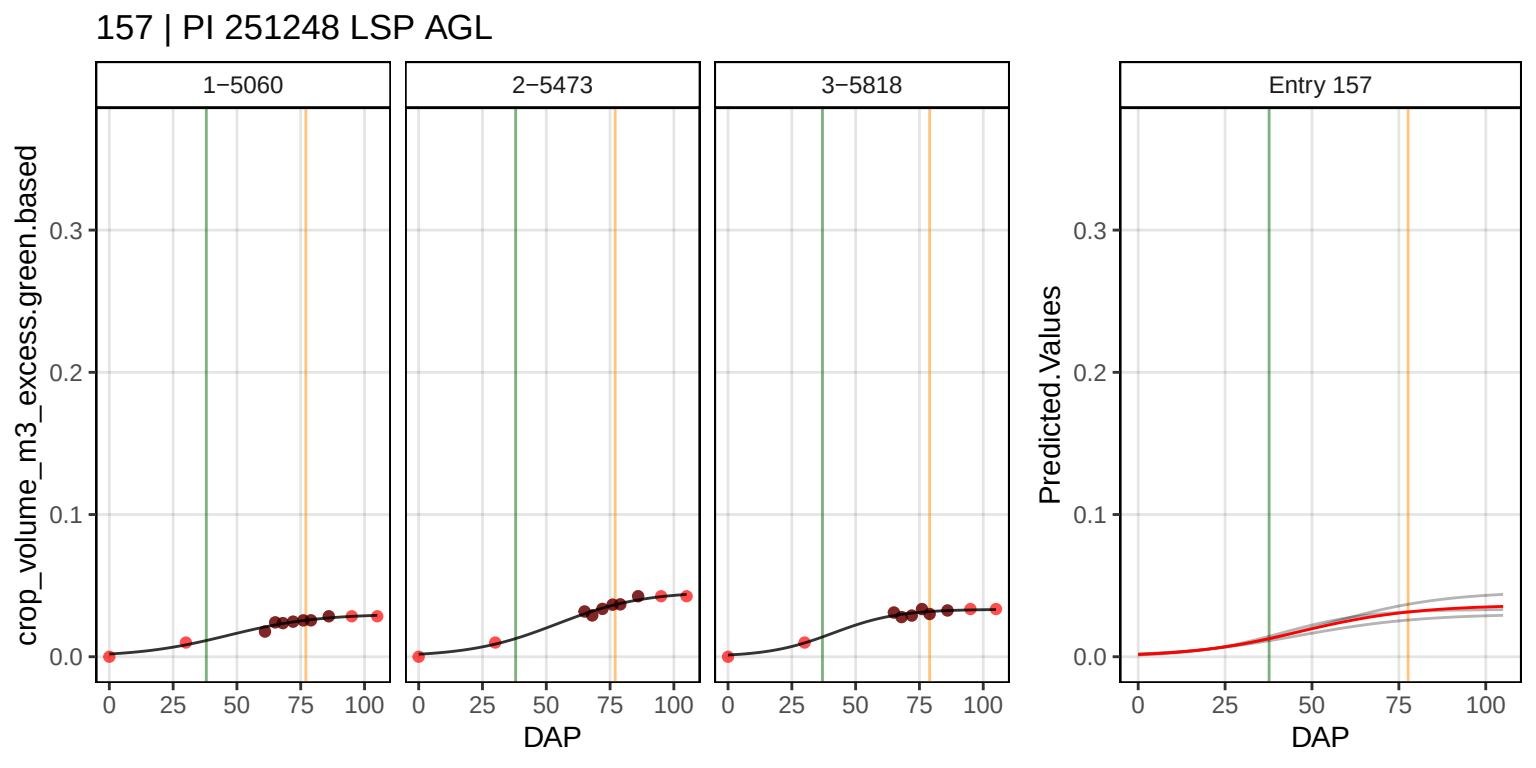

152 | PI 217949 LSP AGL
1−5201
2−5376
3−5778
Entry 152
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

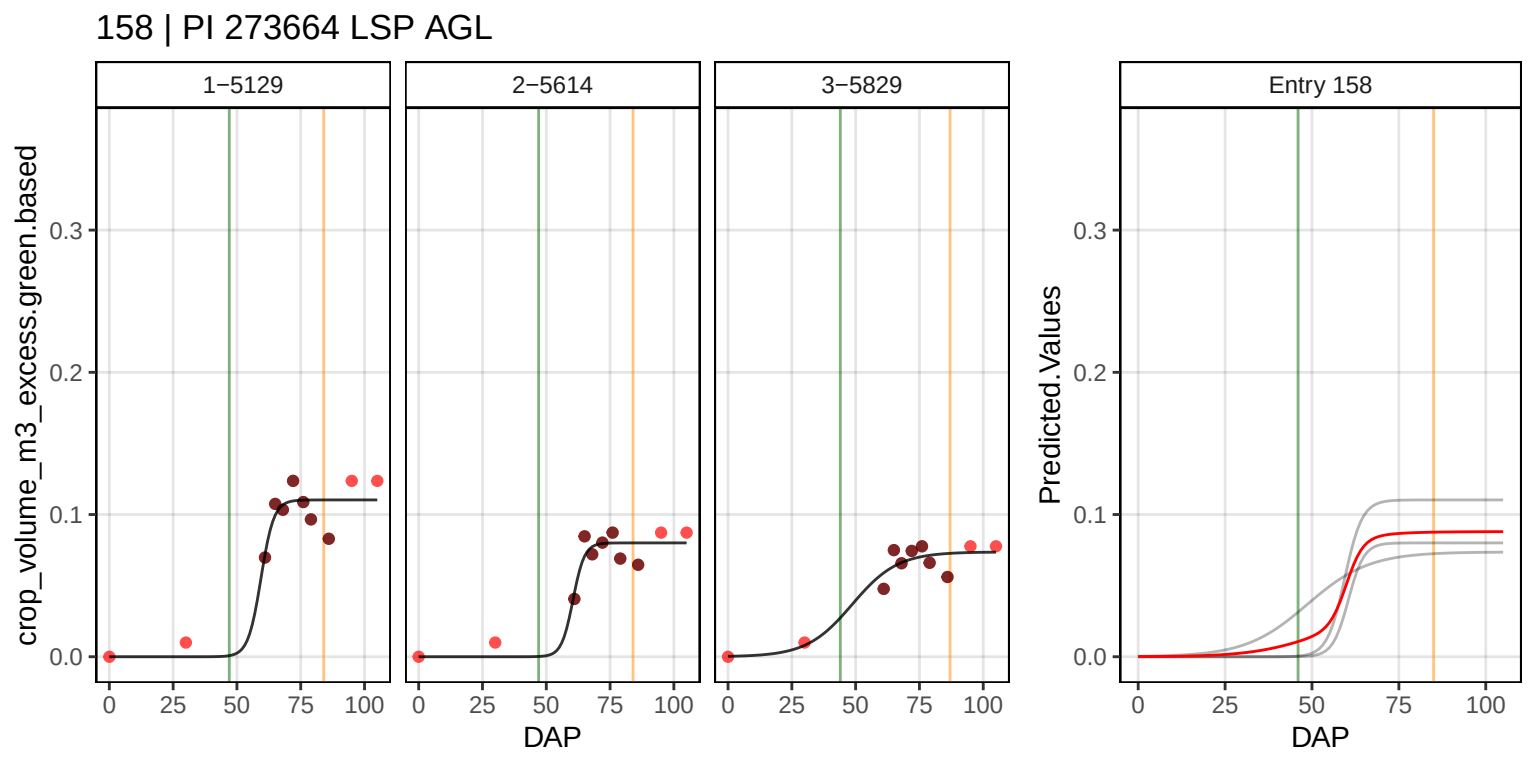

153 | PI 238758 LSP AGL
1−5316
2−5636
3−5713
Entry 153
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

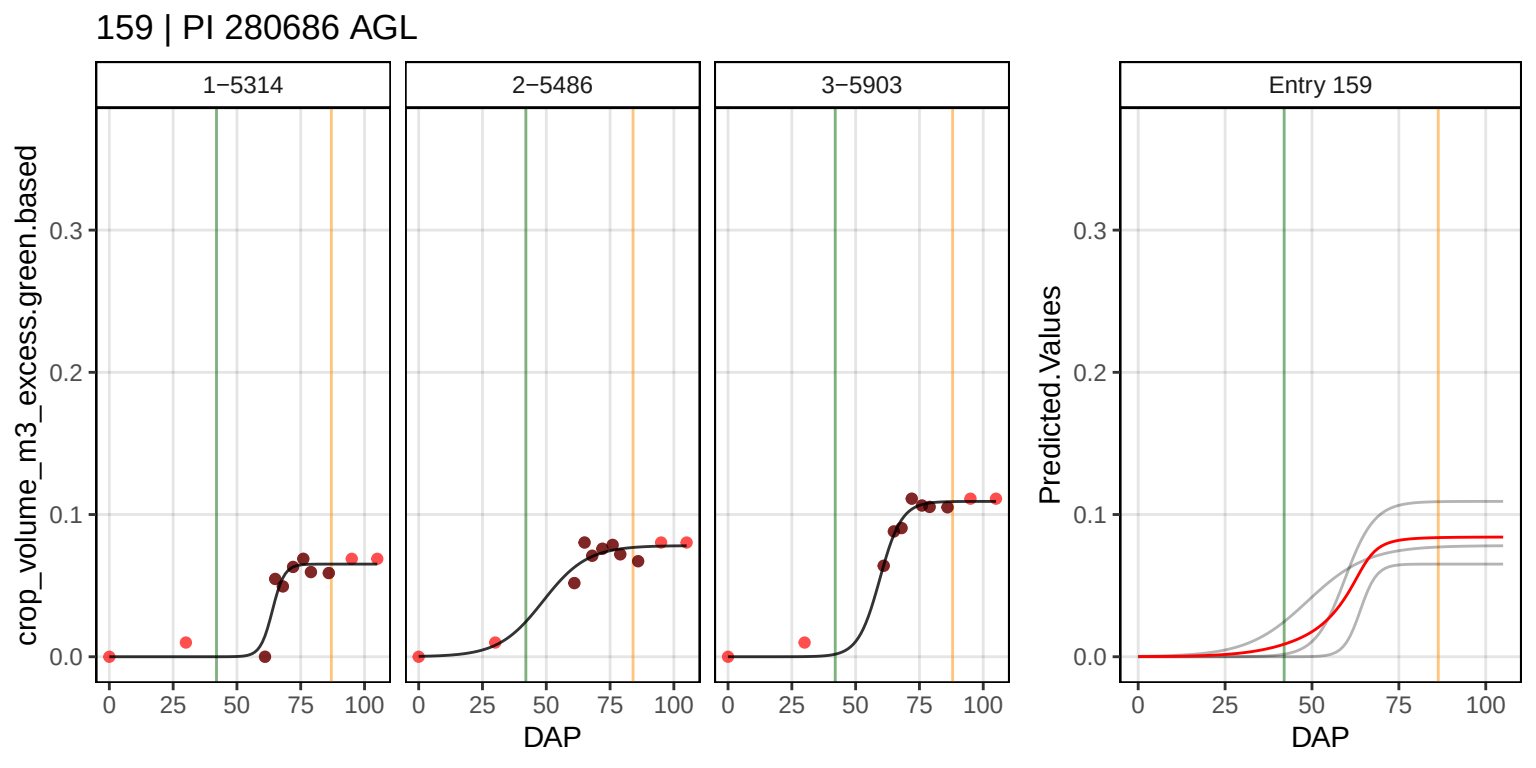

154 | PI 244046 AGL
1−5183
2−5433
3−5947
Entry 154
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

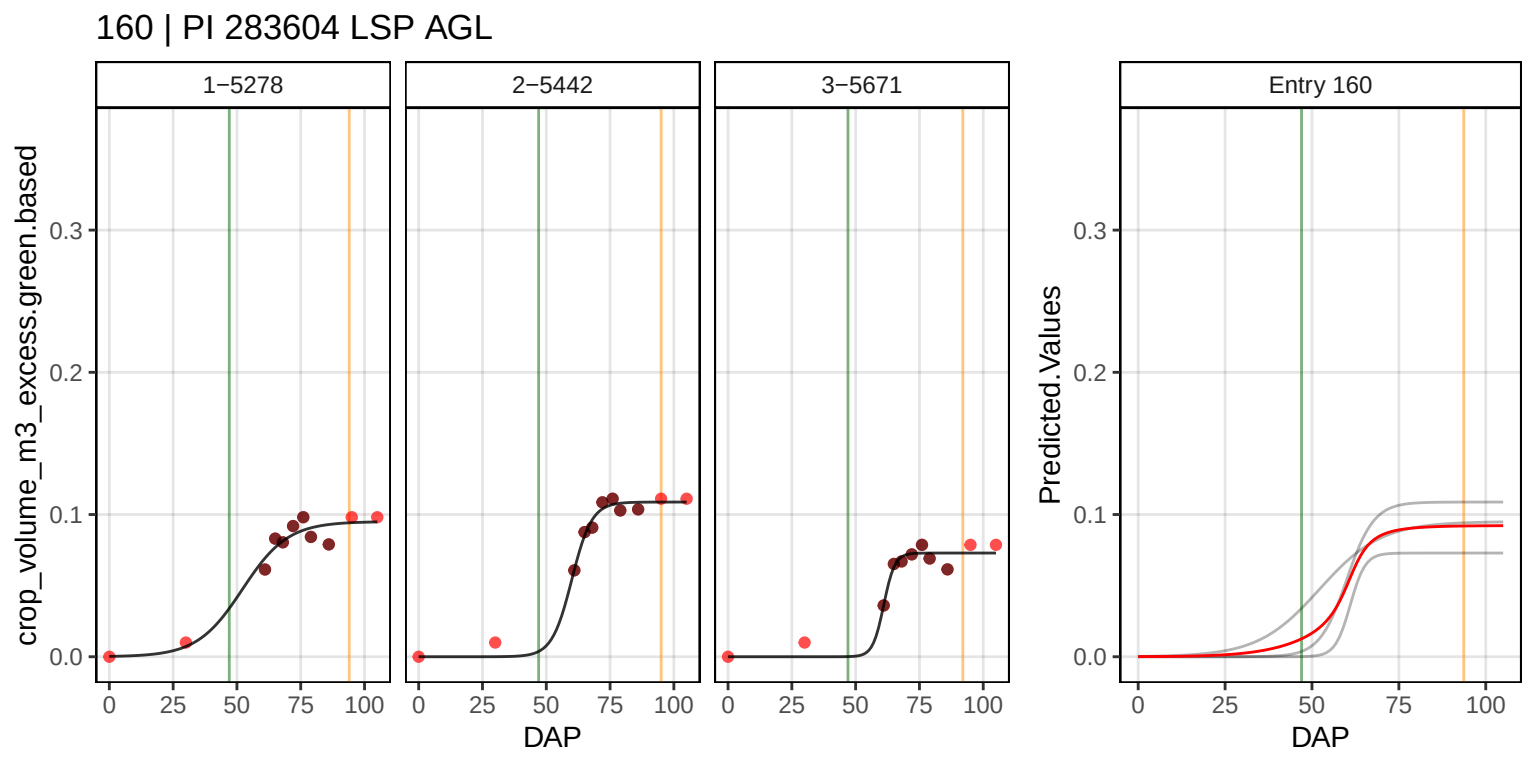

155 | PI 250156 LSP AGL
1−5006
2−5617
3−5655
Entry 155
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

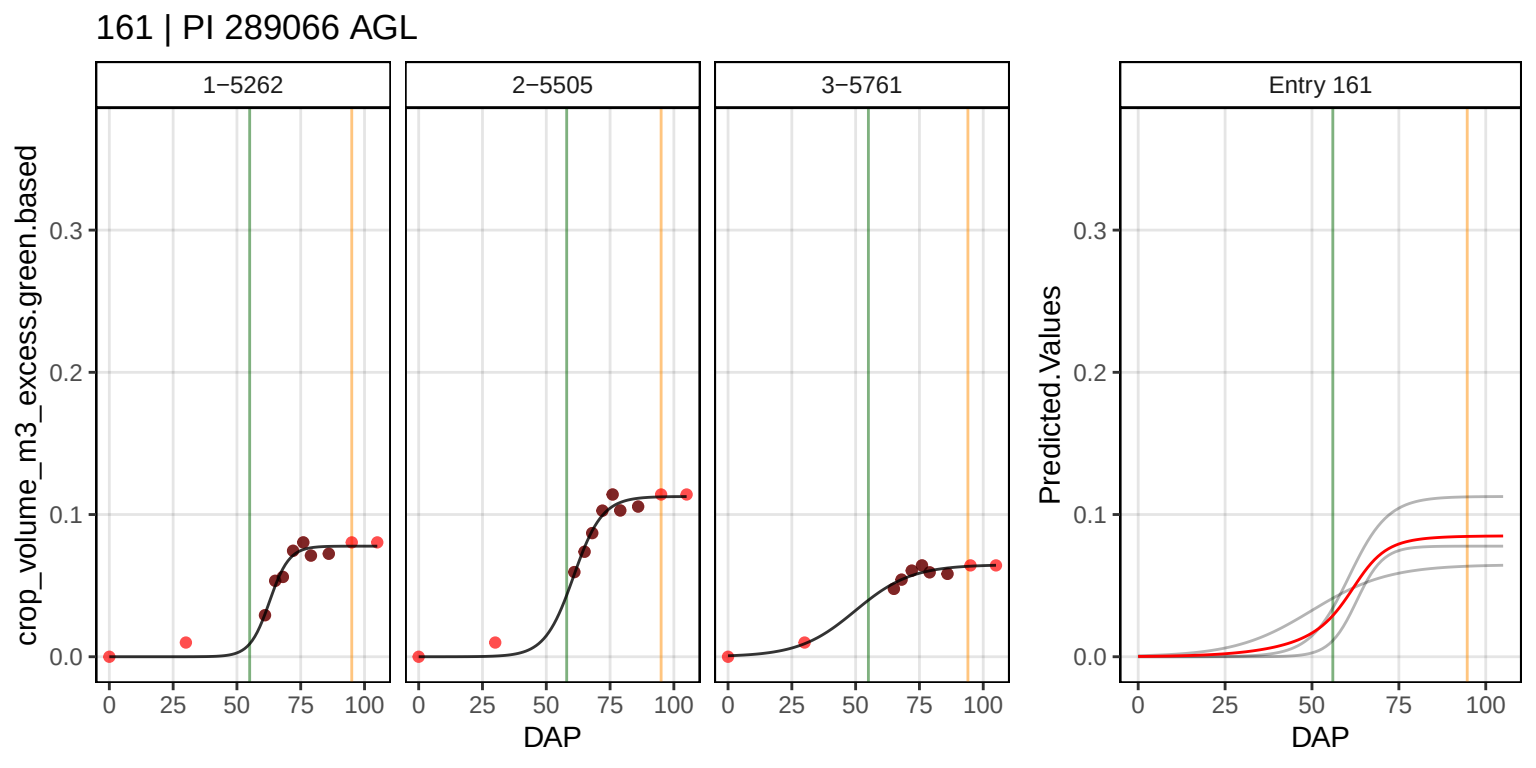

156 | PI 250158 LSP AGL
1−5230
2−5456
3−5941
Entry 156
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

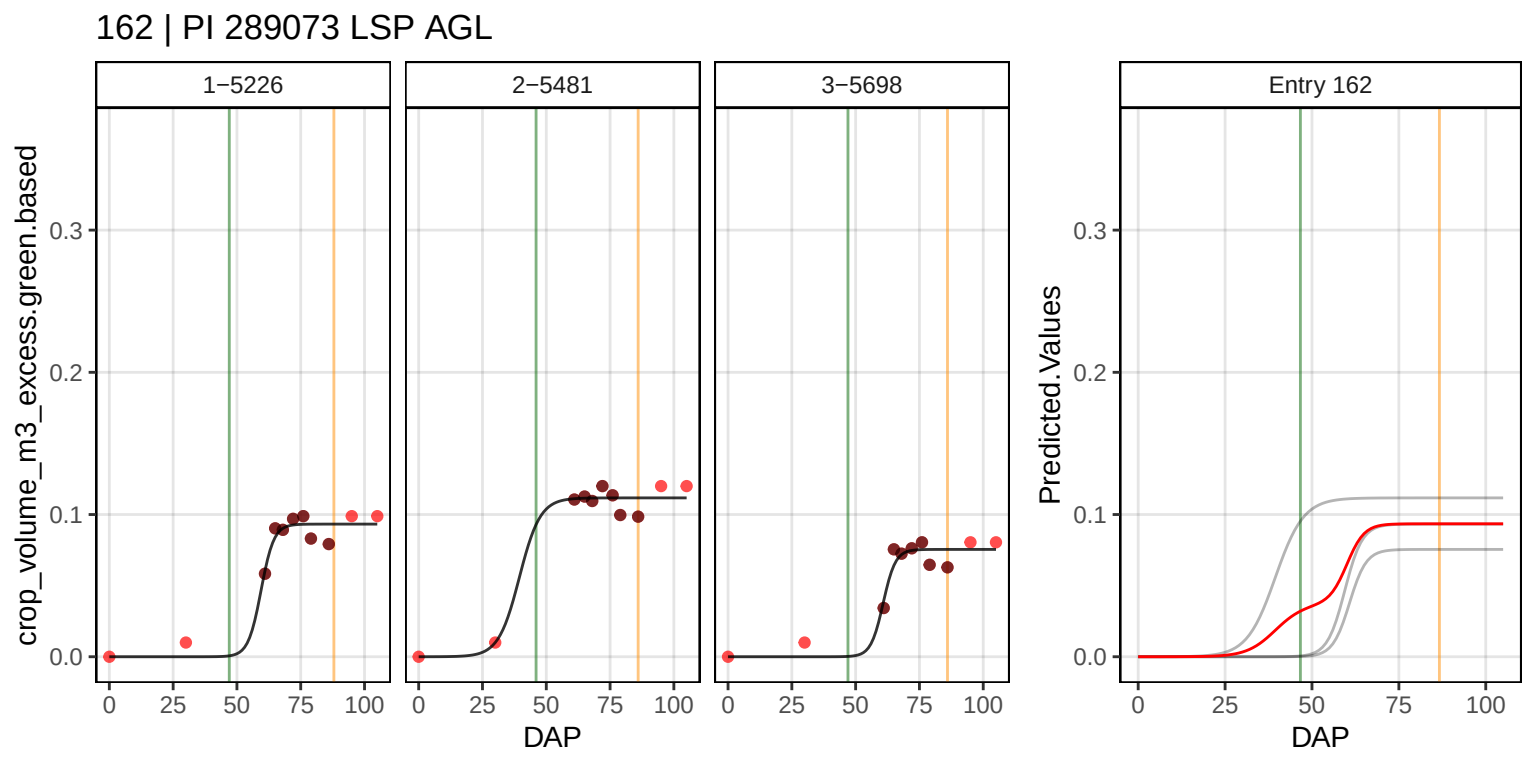

157 | PI 251248 LSP AGL
1−5060
2−5473
3−5818
Entry 157
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

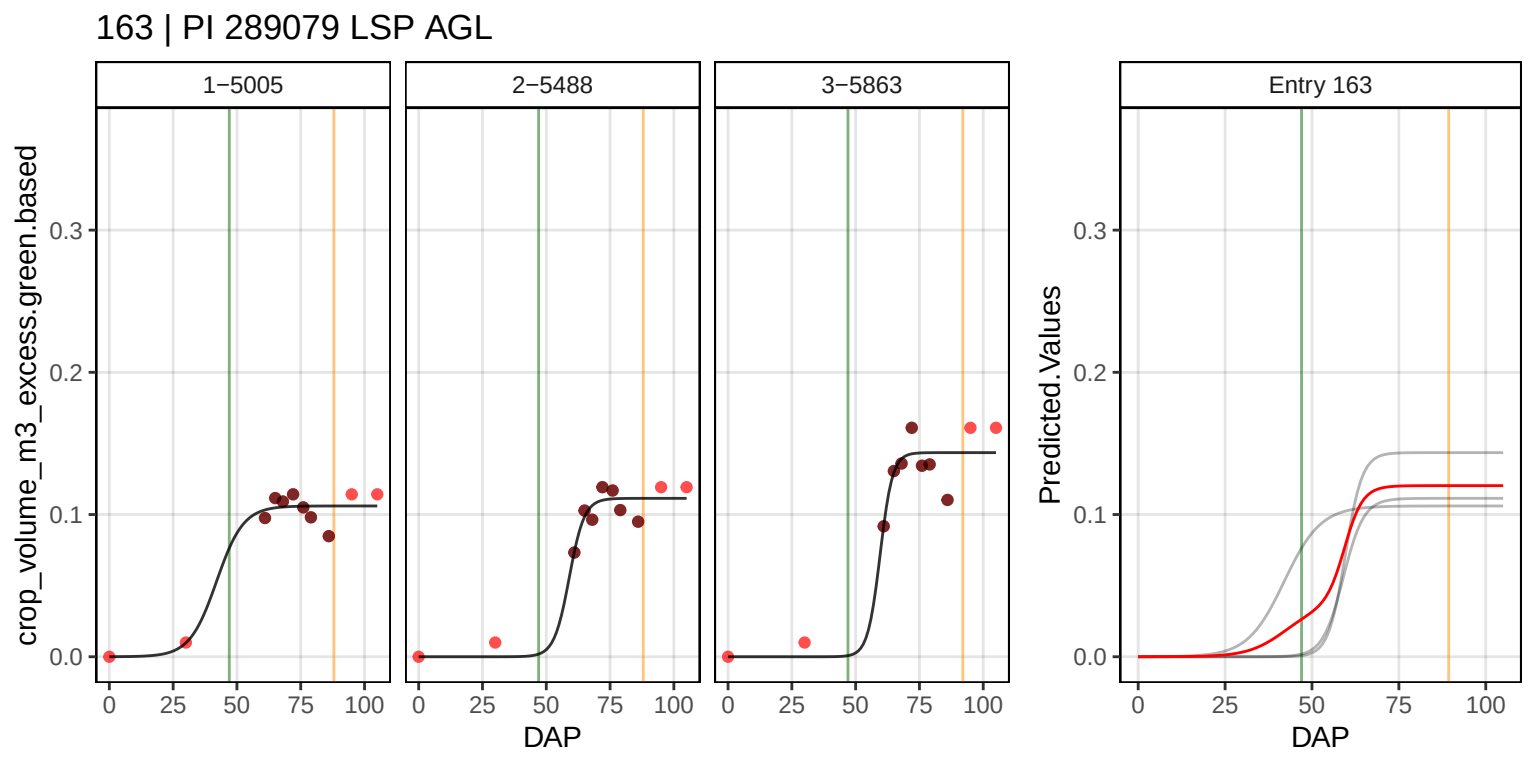

158 | PI 273664 LSP AGL
1−5129
2−5614
3−5829
Entry 158
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

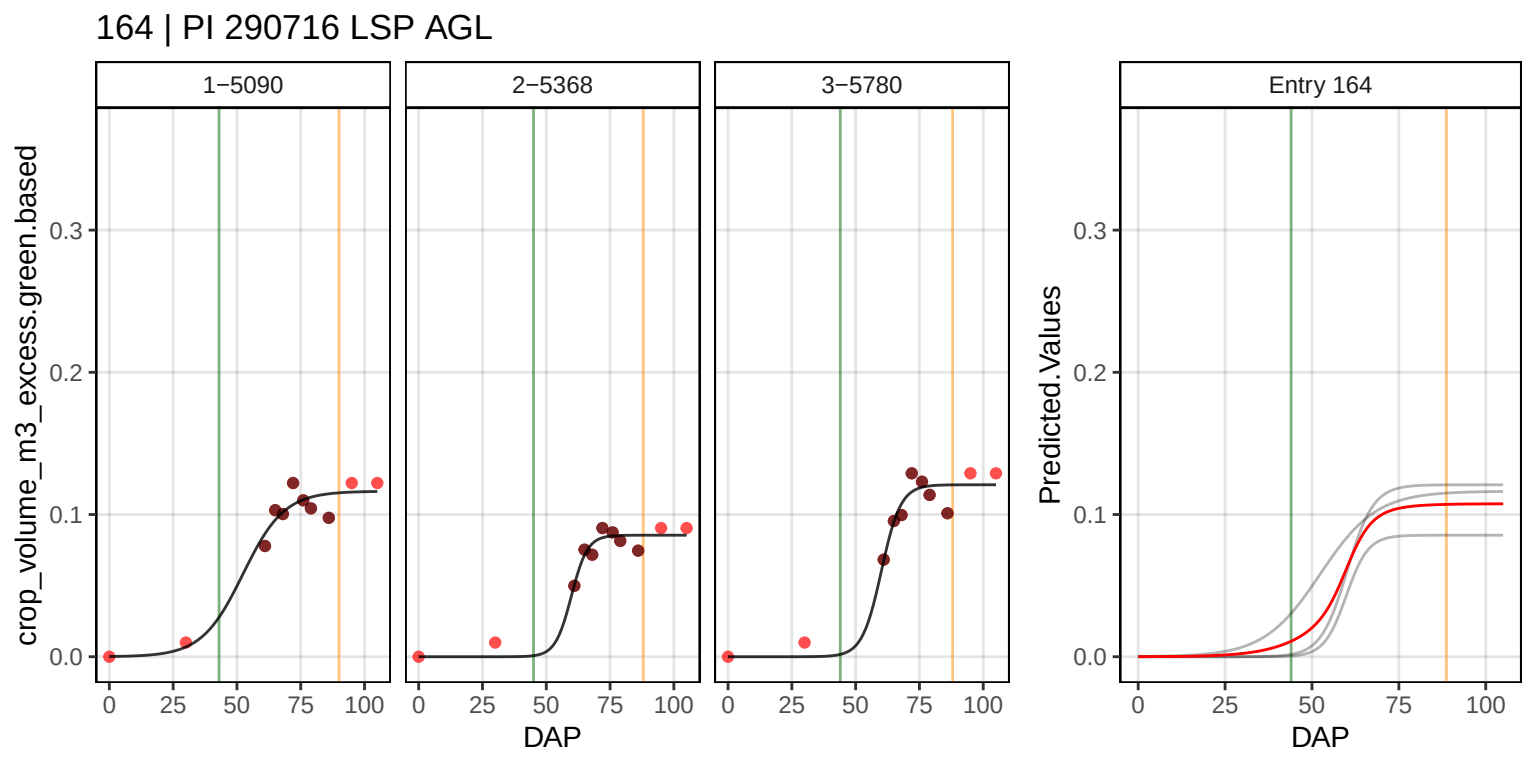

159 | PI 280686 AGL
1−5314
2−5486
3−5903
Entry 159
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

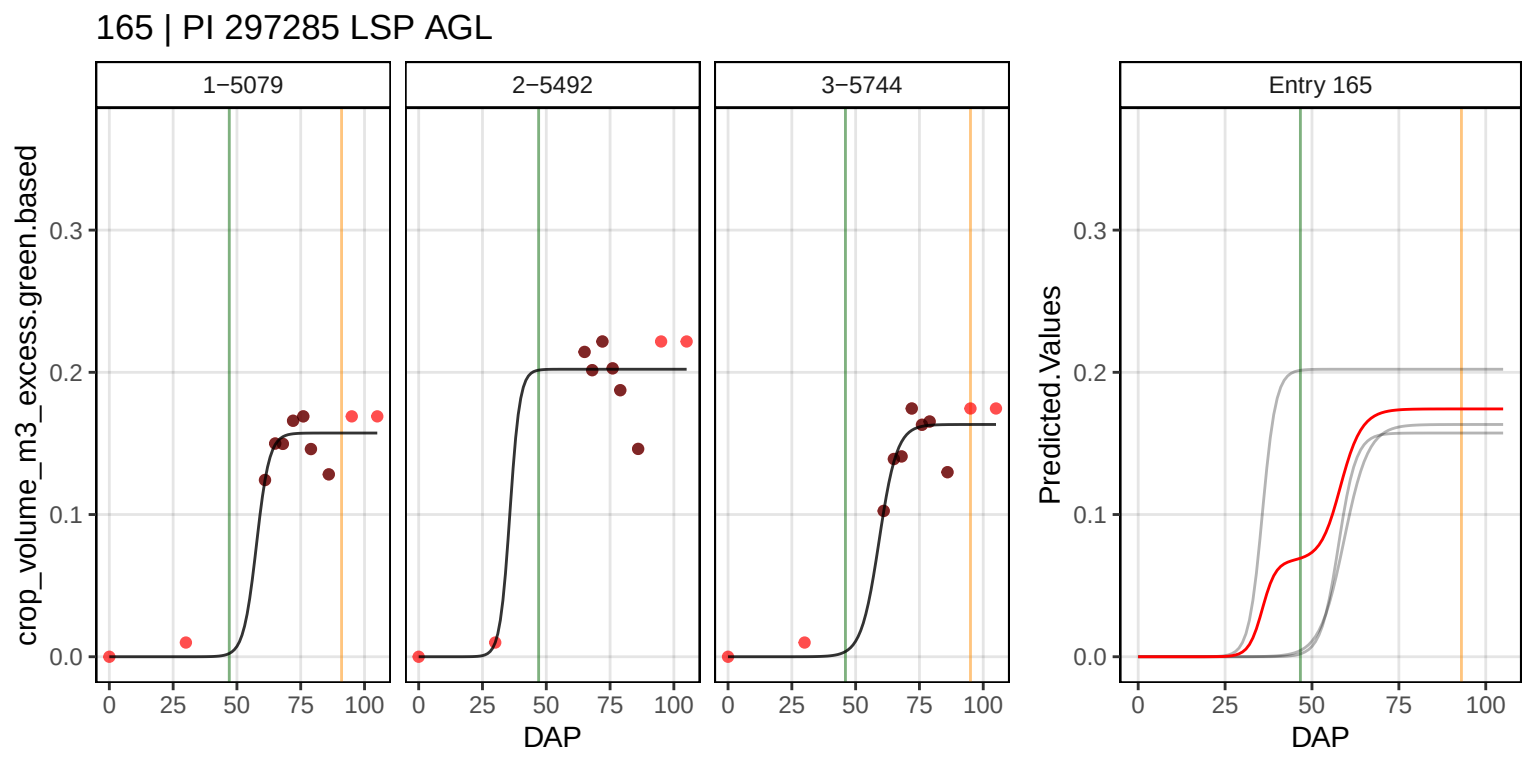

160 | PI 283604 LSP AGL
1−5278
2−5442
3−5671
Entry 160
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

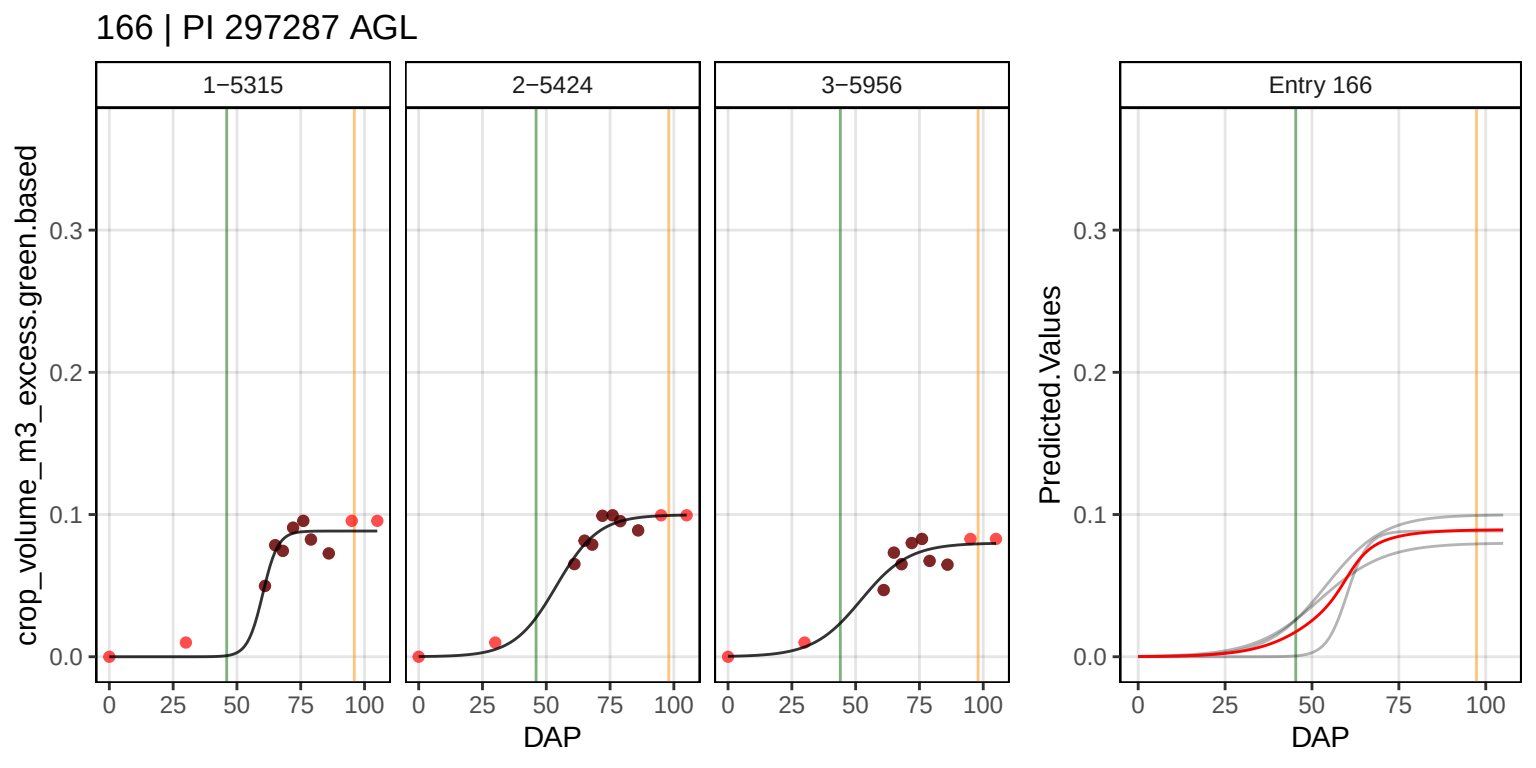

161 | PI 289066 AGL
1−5262
2−5505
3−5761
Entry 161
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

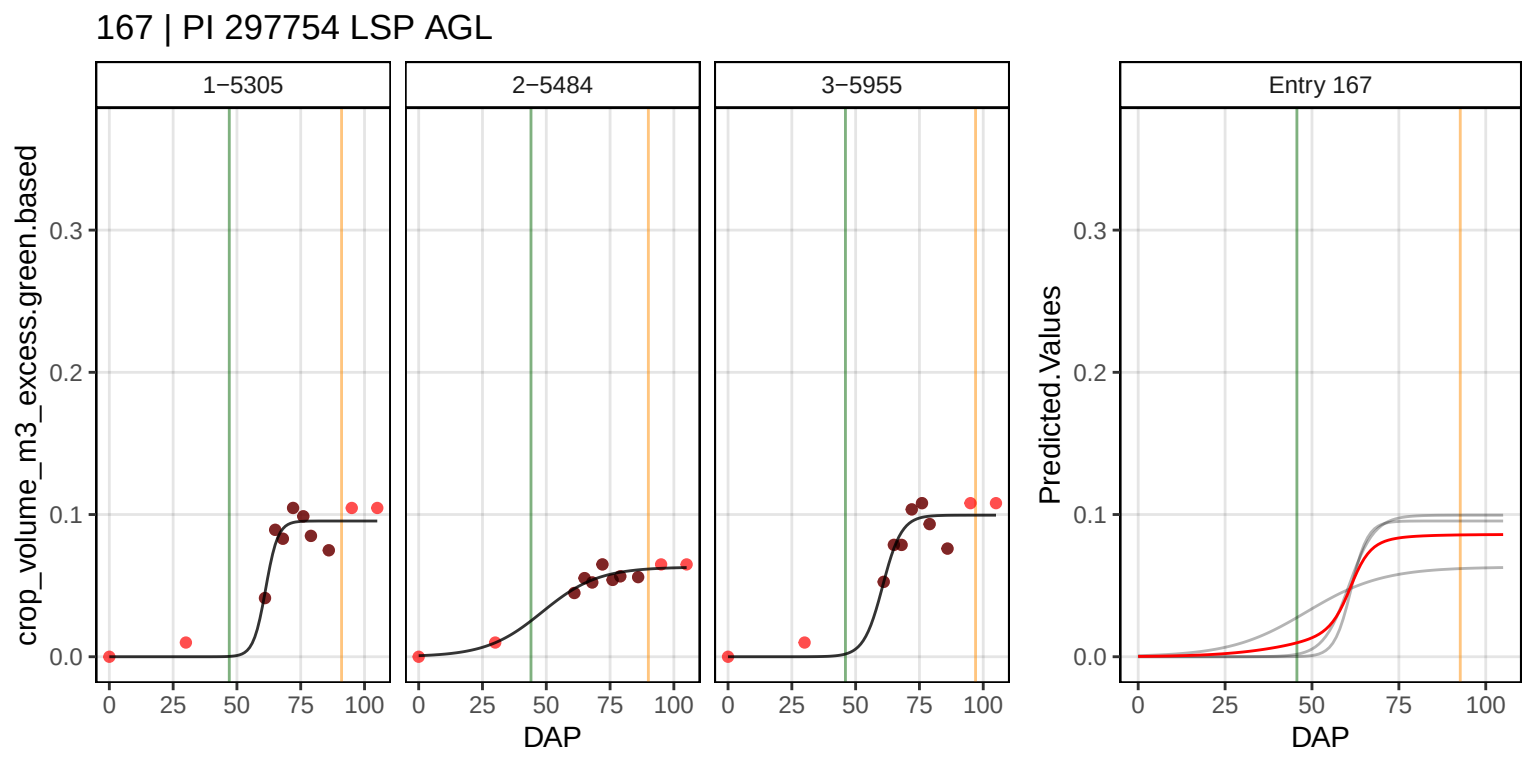

162 | PI 289073 LSP AGL
1−5226
2−5481
3−5698
Entry 162
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

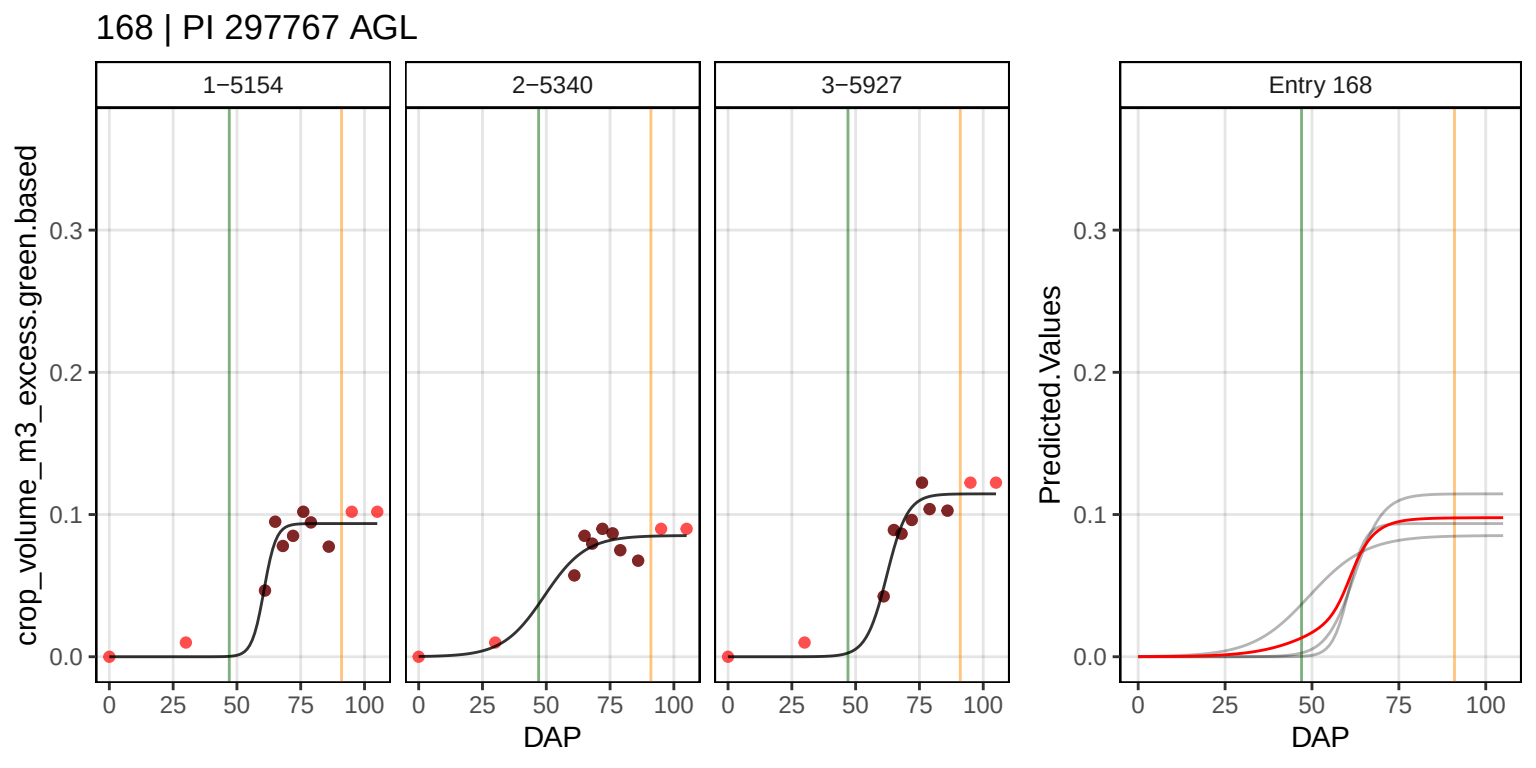

163 | PI 289079 LSP AGL
1−5005
2−5488
3−5863
Entry 163
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

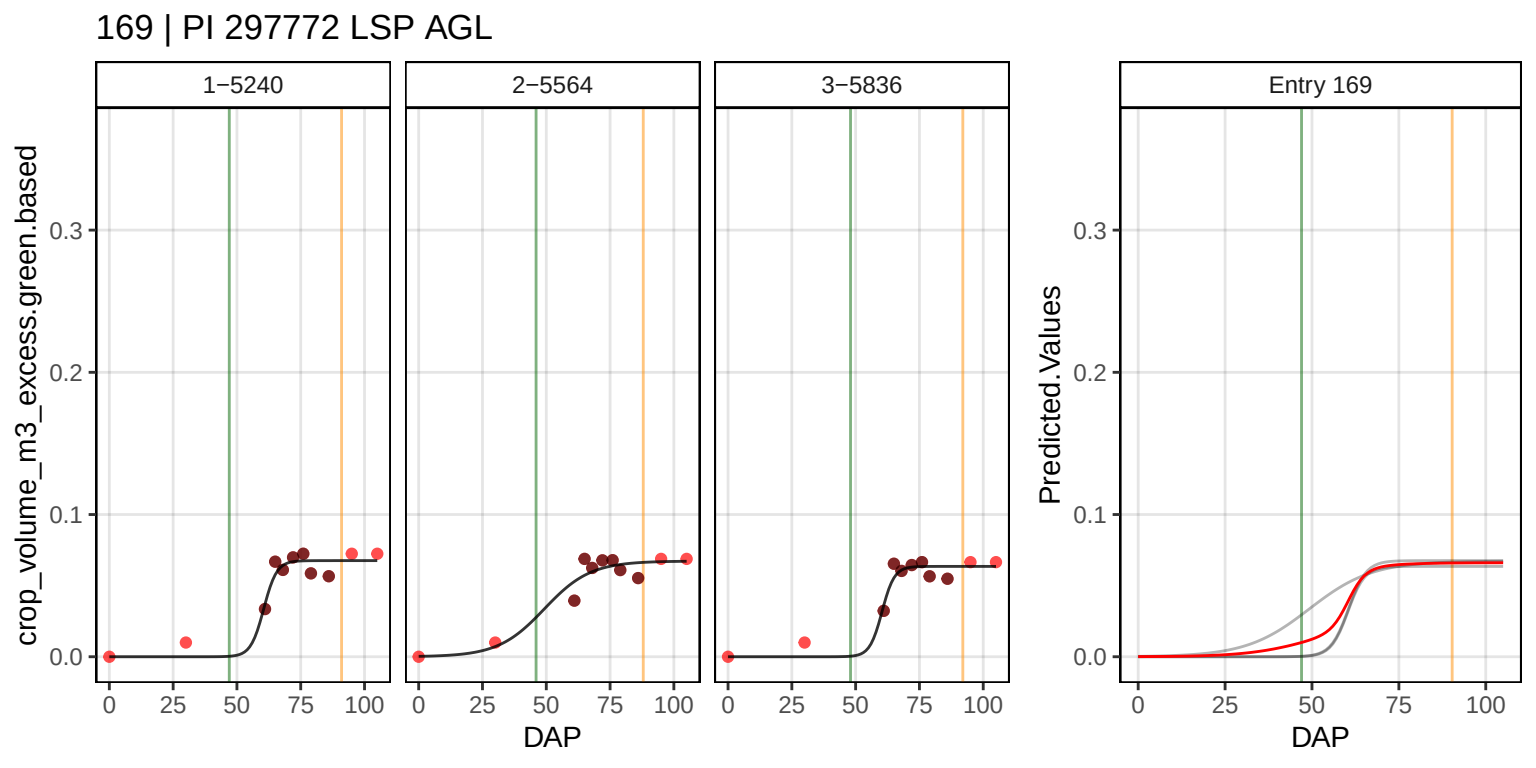

164 | PI 290716 LSP AGL
1−5090
2−5368
3−5780
Entry 164
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

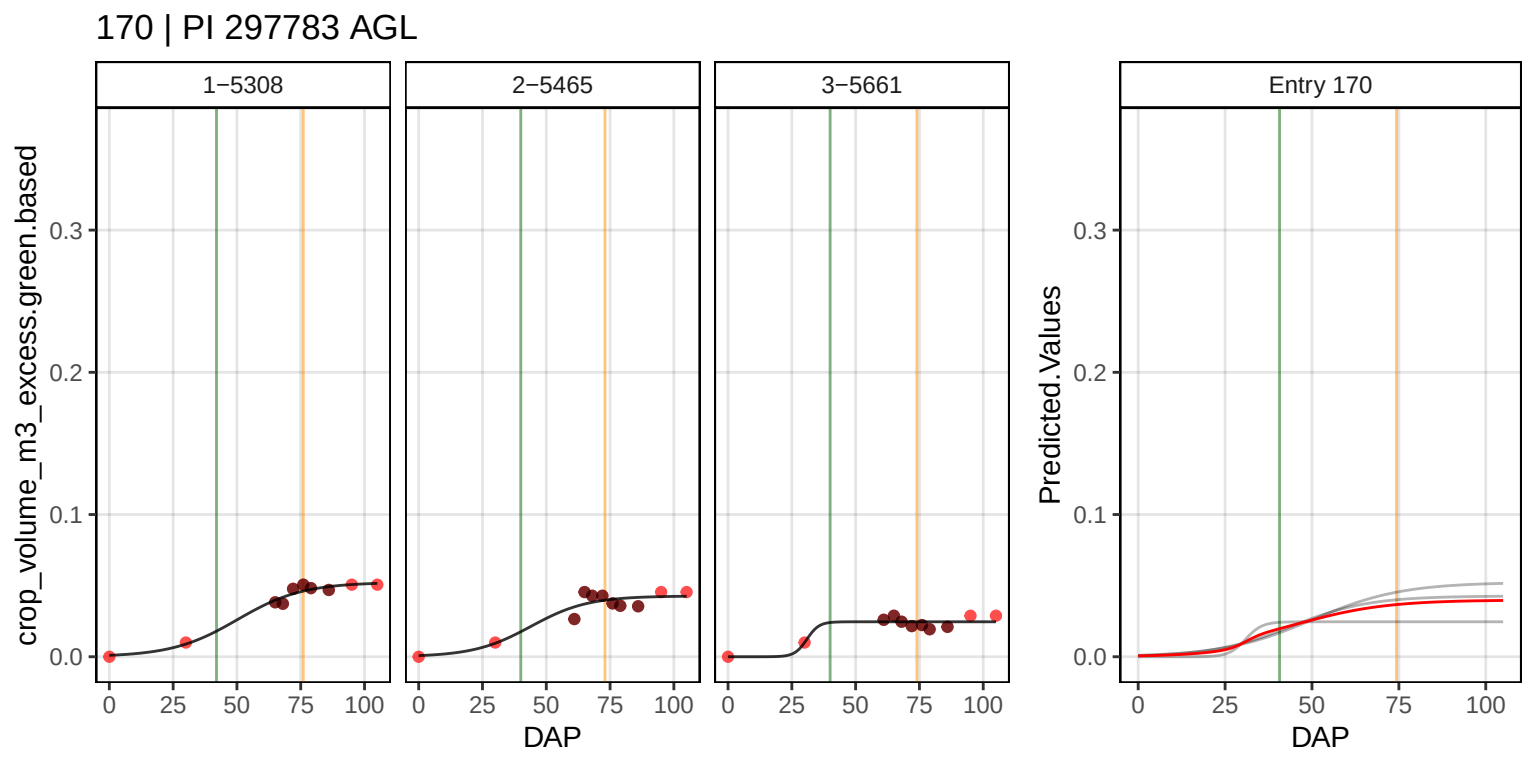

165 | PI 297285 LSP AGL
1−5079
2−5492
3−5744
Entry 165
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

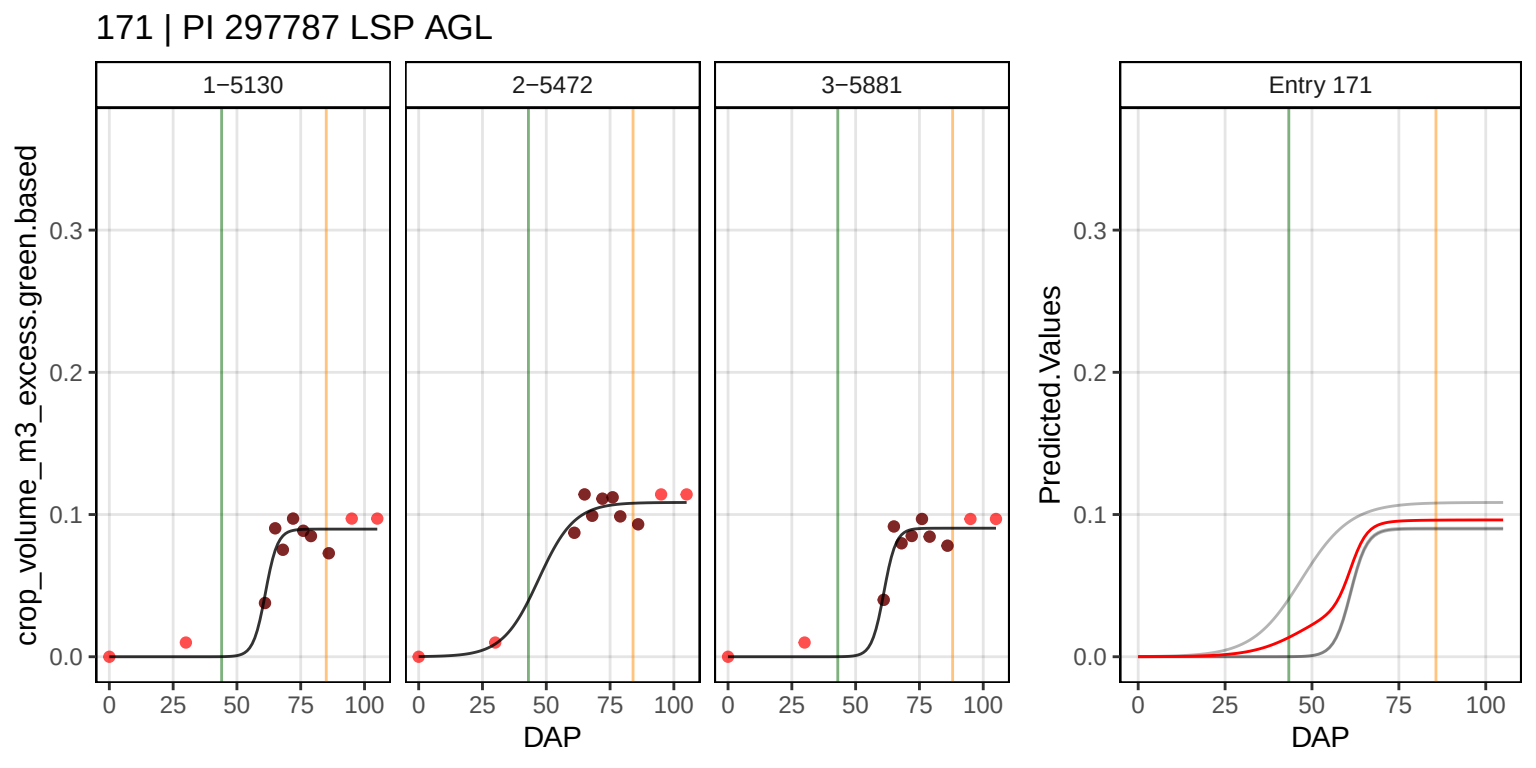

166 | PI 297287 AGL
1−5315
2−5424
3−5956
Entry 166
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

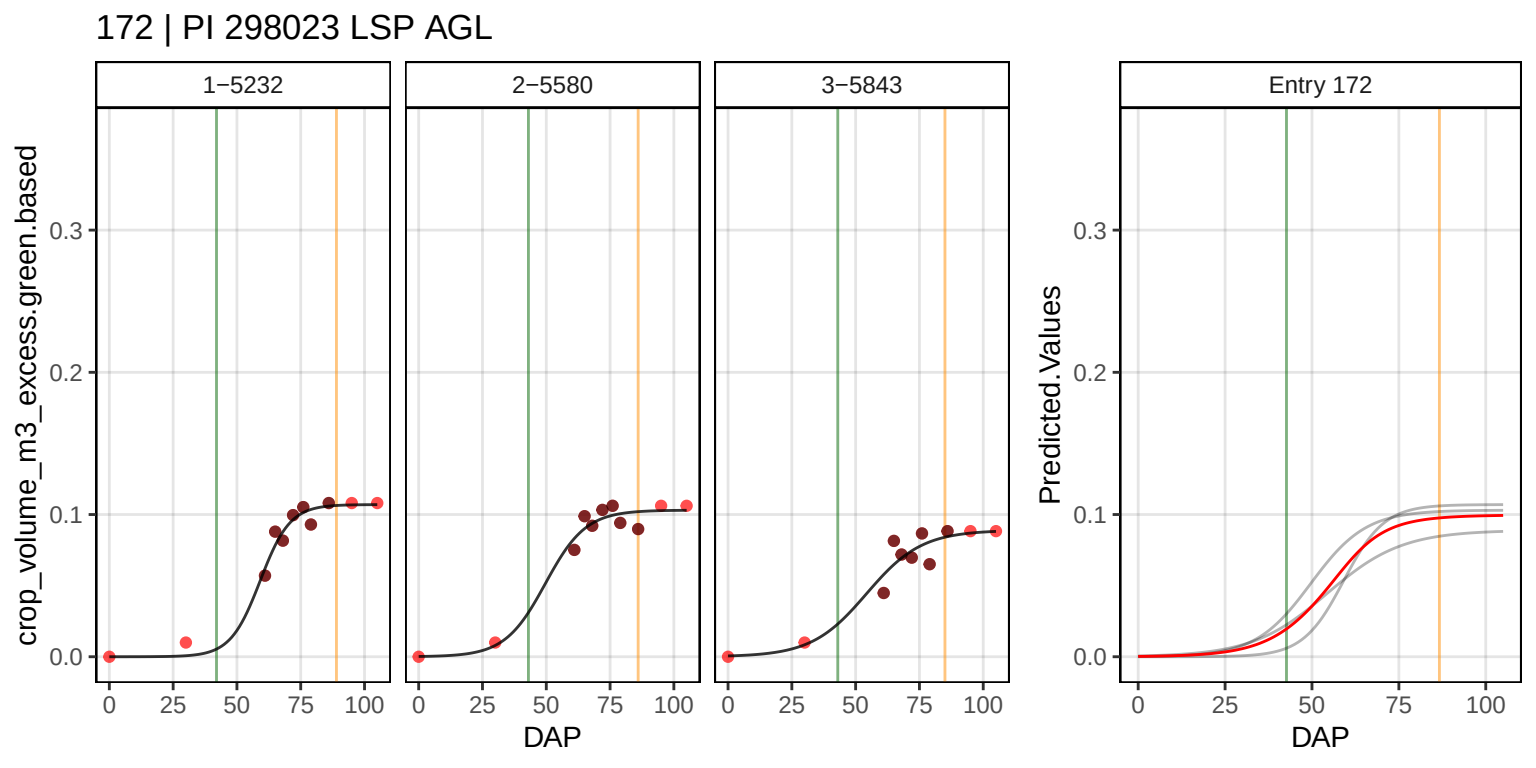

167 | PI 297754 LSP AGL
1−5305
2−5484
3−5955
Entry 167
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

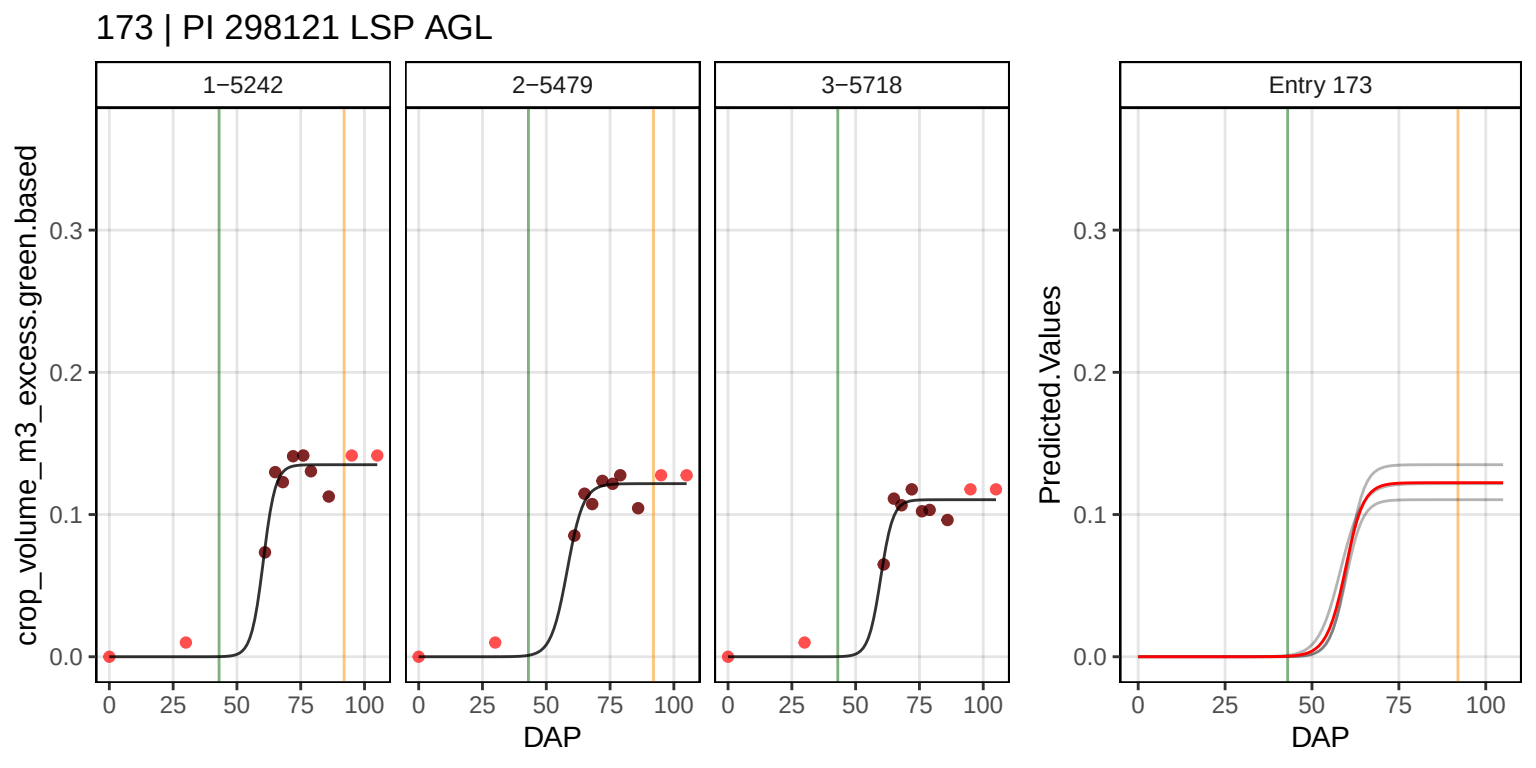

168 | PI 297767 AGL
1−5154
2−5340
3−5927
Entry 168
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

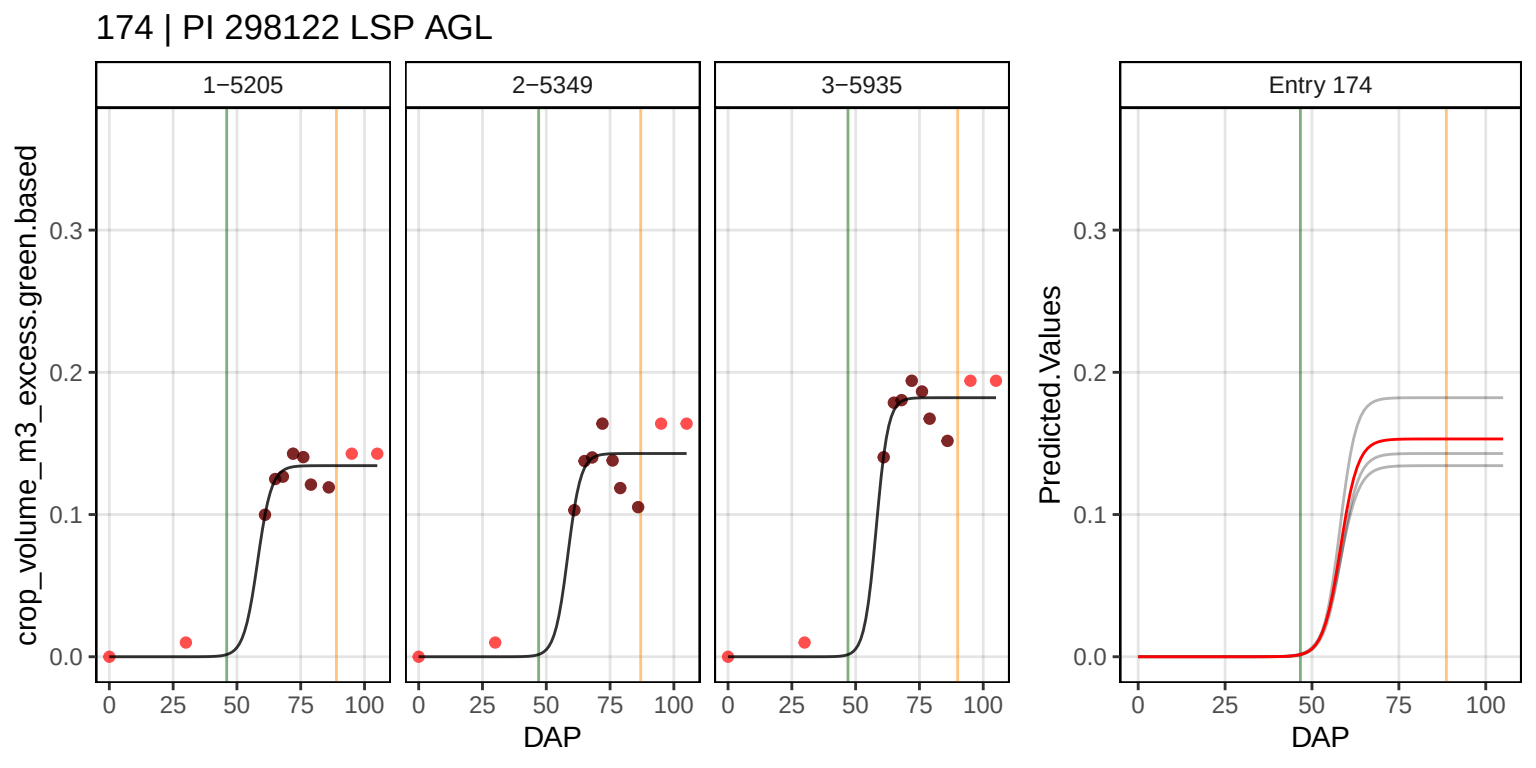

169 | PI 297772 LSP AGL
1−5240
2−5564
3−5836
Entry 169
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

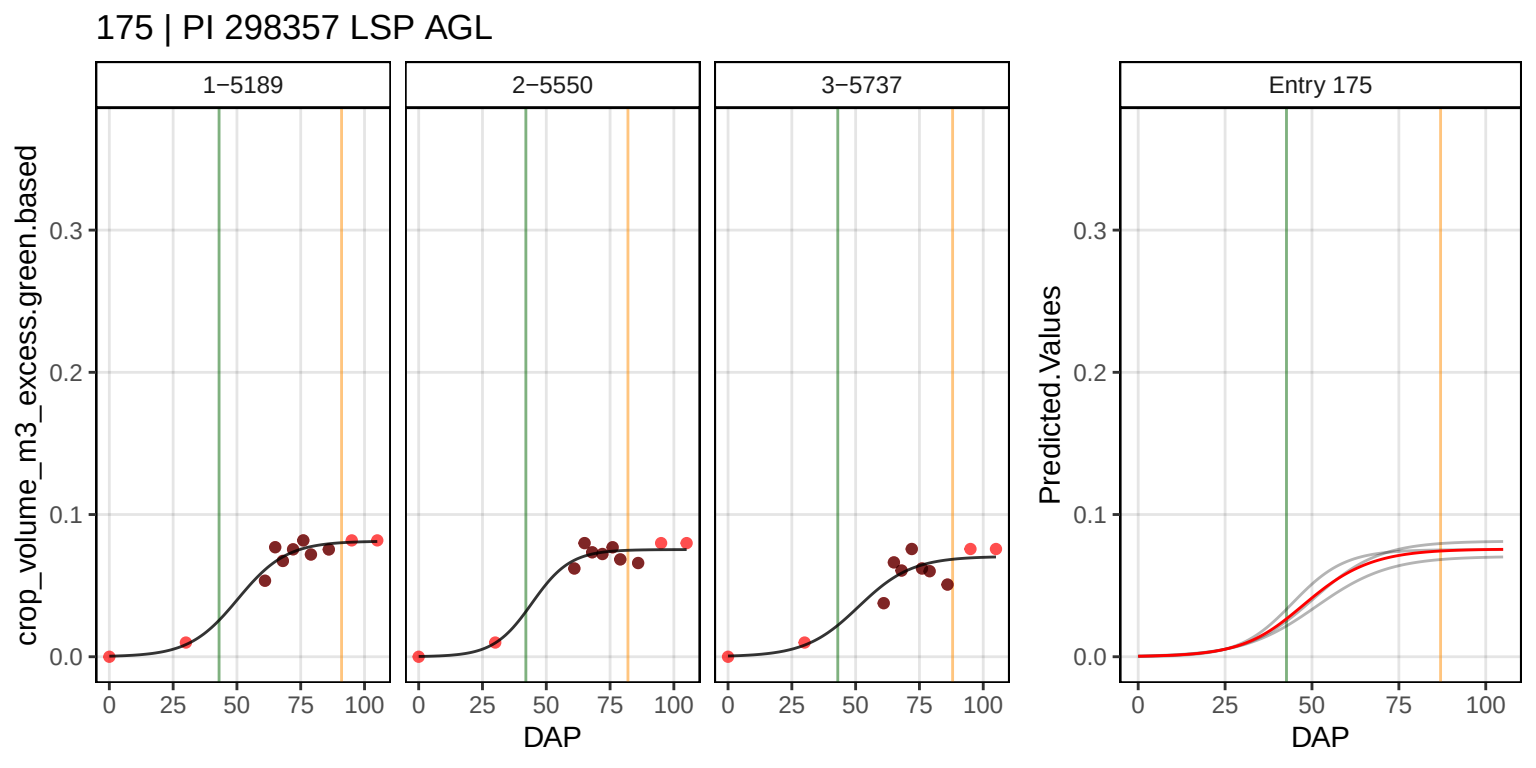

170 | PI 297783 AGL
1−5308
2−5465
3−5661
Entry 170
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

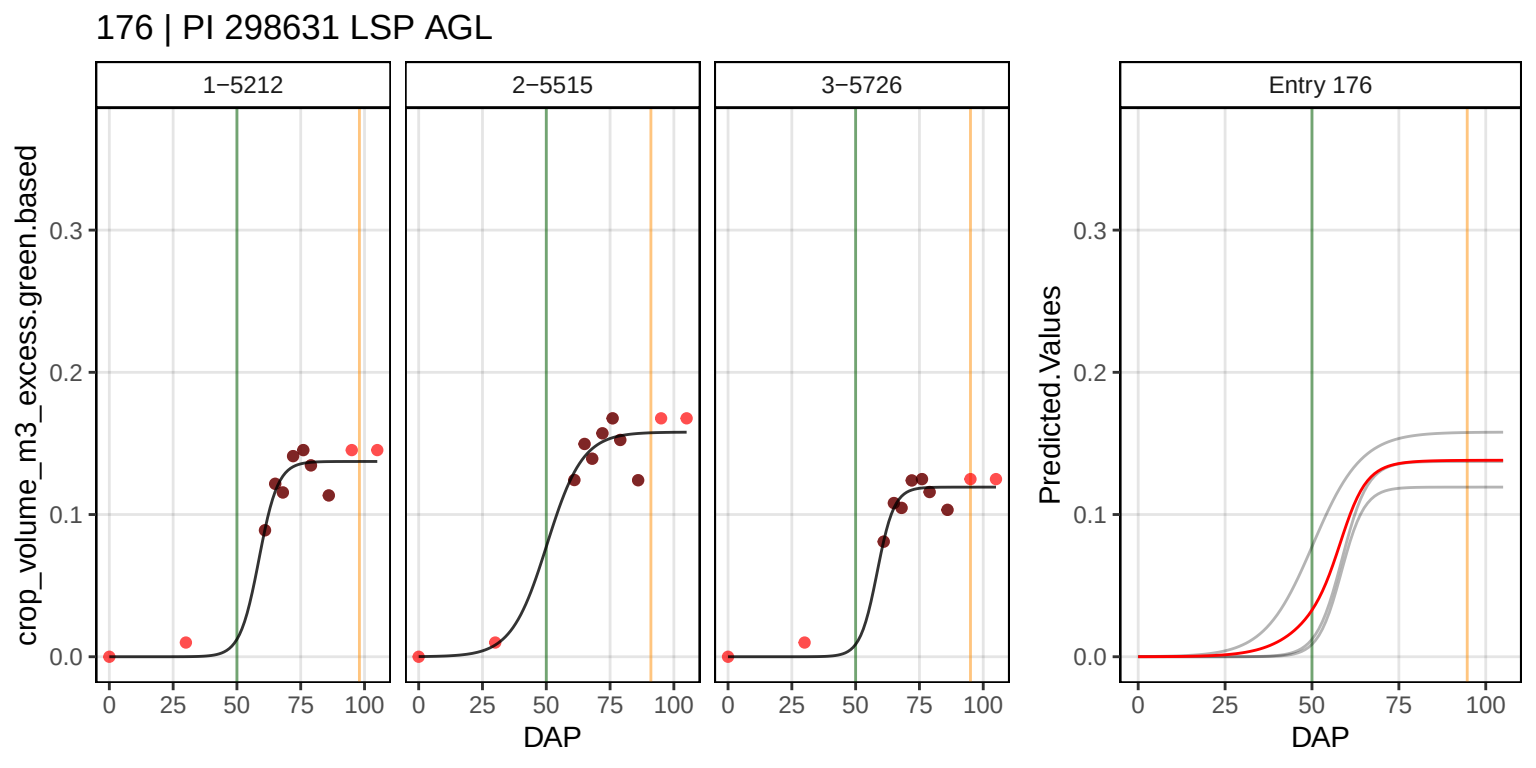

171 | PI 297787 LSP AGL
1−5130
2−5472
3−5881
Entry 171
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

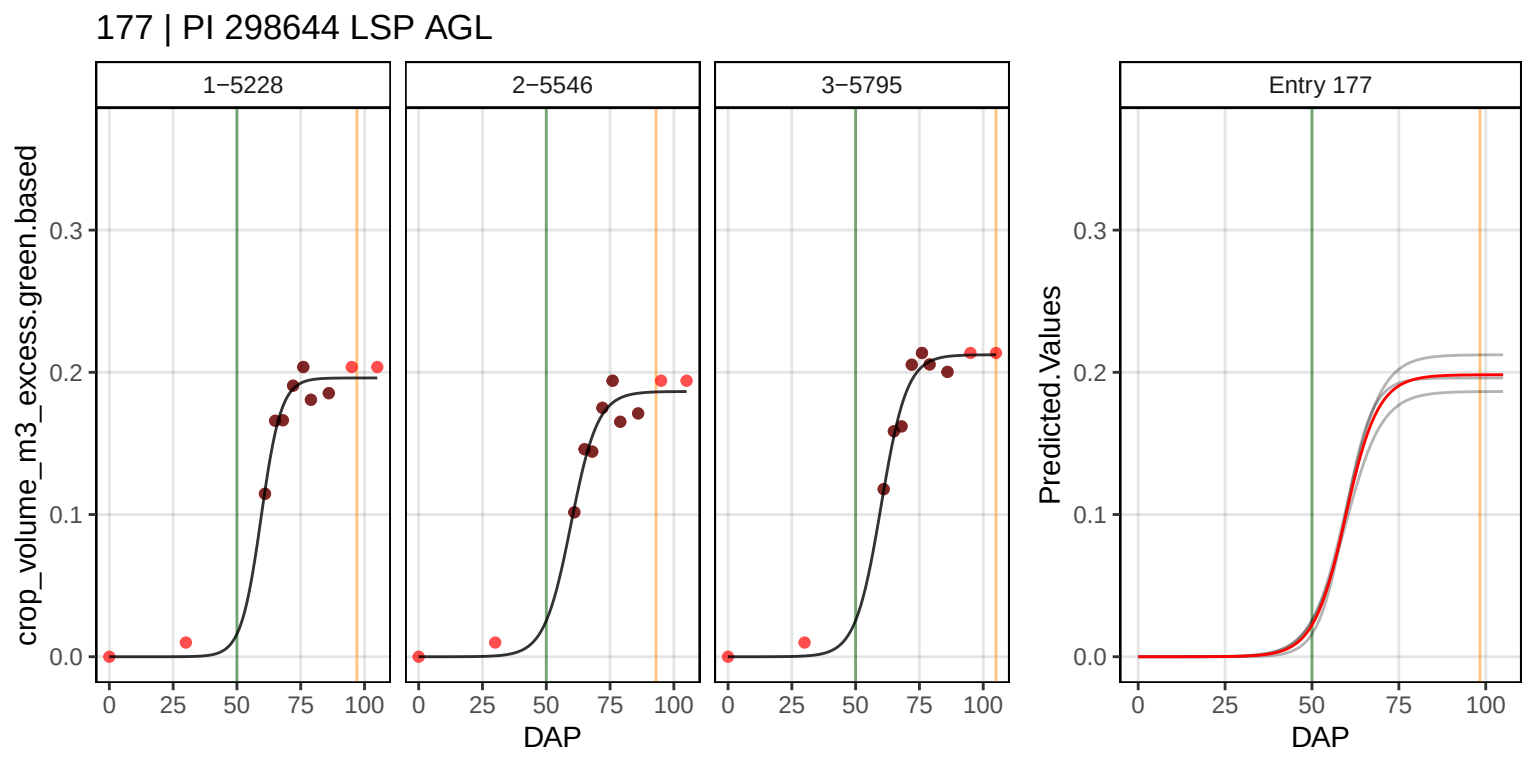

172 | PI 298023 LSP AGL
1−5232
2−5580
3−5843
Entry 172
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

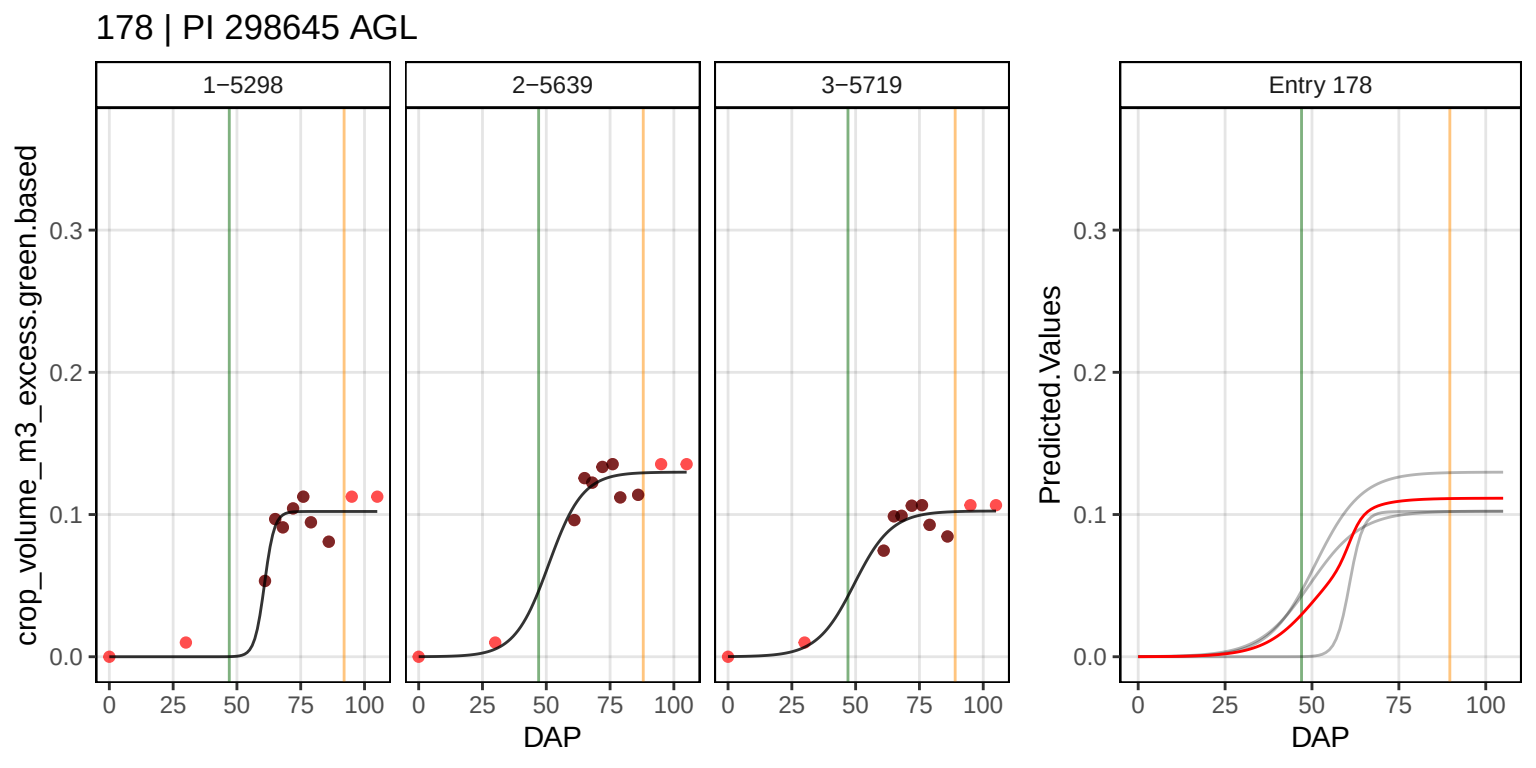

173 | PI 298121 LSP AGL
1−5242
2−5479
3−5718
Entry 173
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

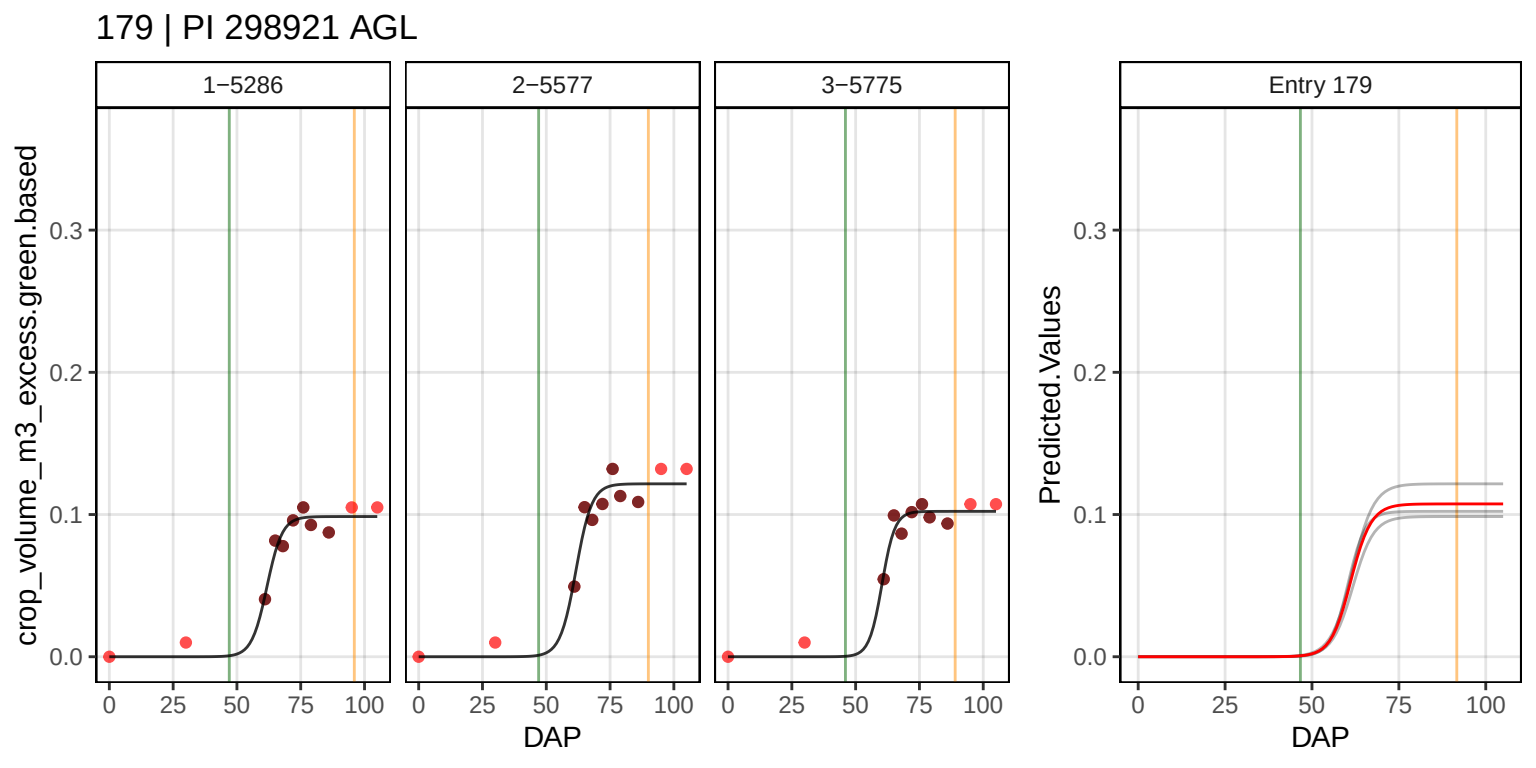

174 | PI 298122 LSP AGL
1−5205
2−5349
3−5935
Entry 174
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

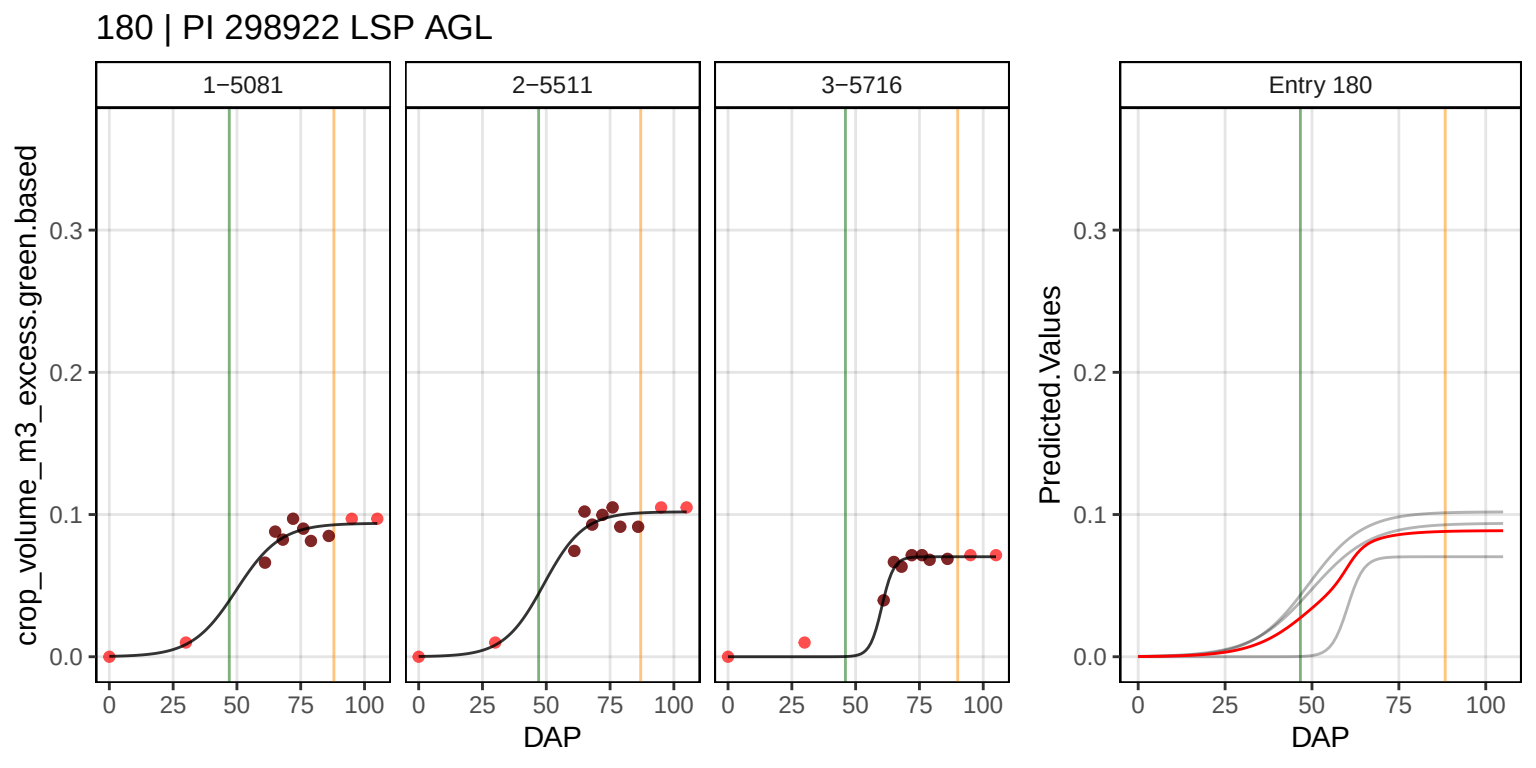

175 | PI 298357 LSP AGL
1−5189
2−5550
3−5737
Entry 175
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

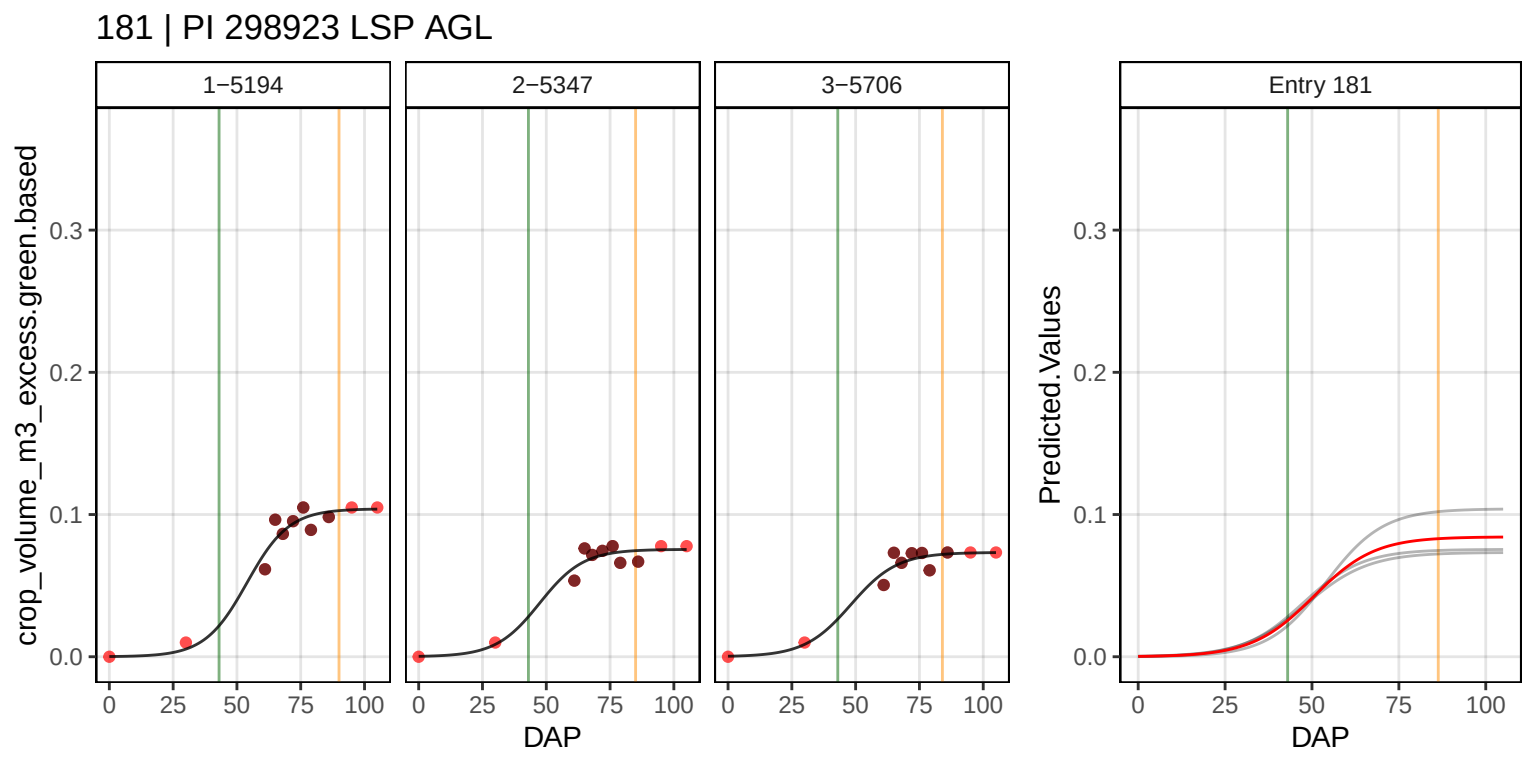

176 | PI 298631 LSP AGL
1−5212
2−5515
3−5726
Entry 176
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

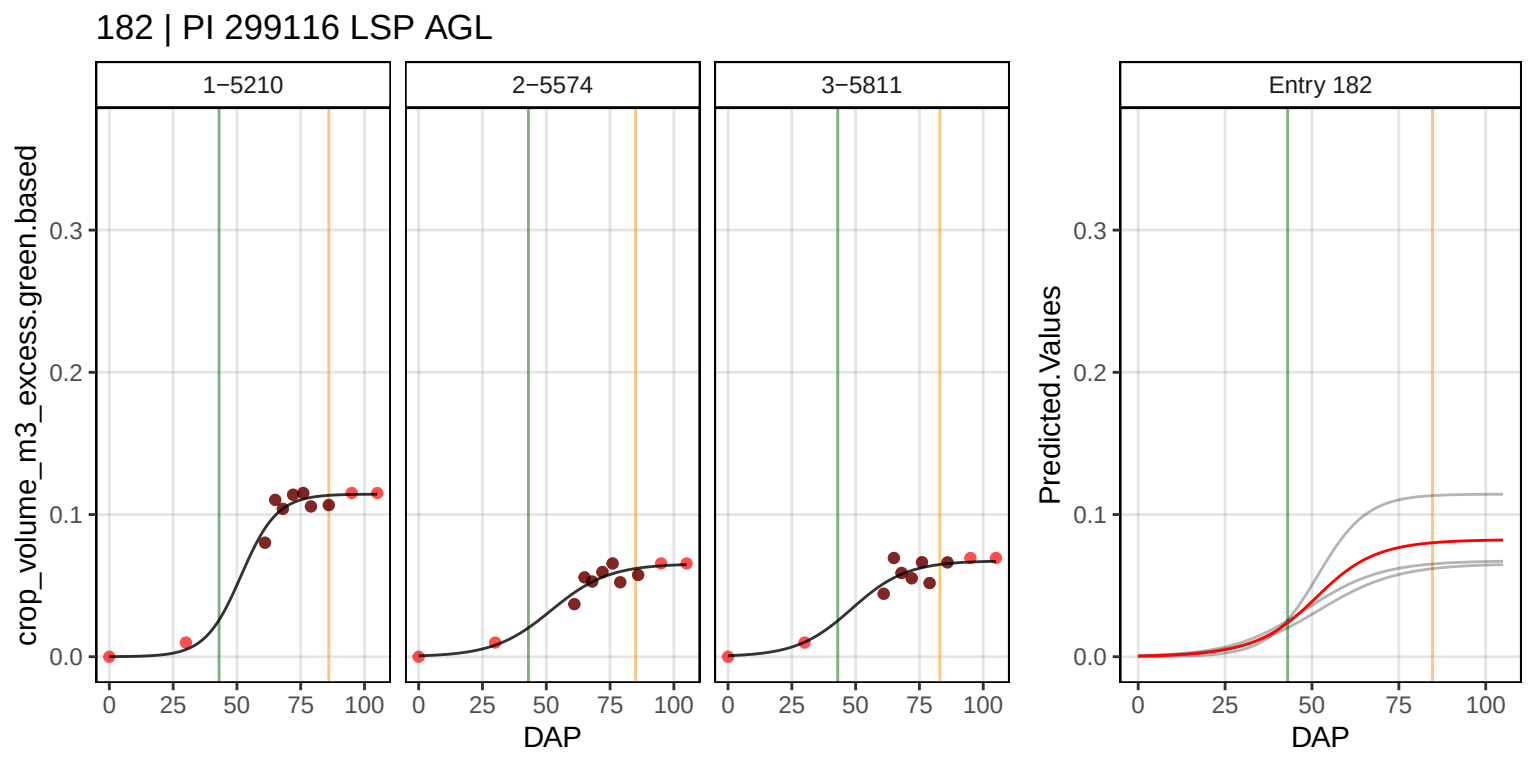

177 | PI 298644 LSP AGL
1−5228
2−5546
3−5795
Entry 177
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

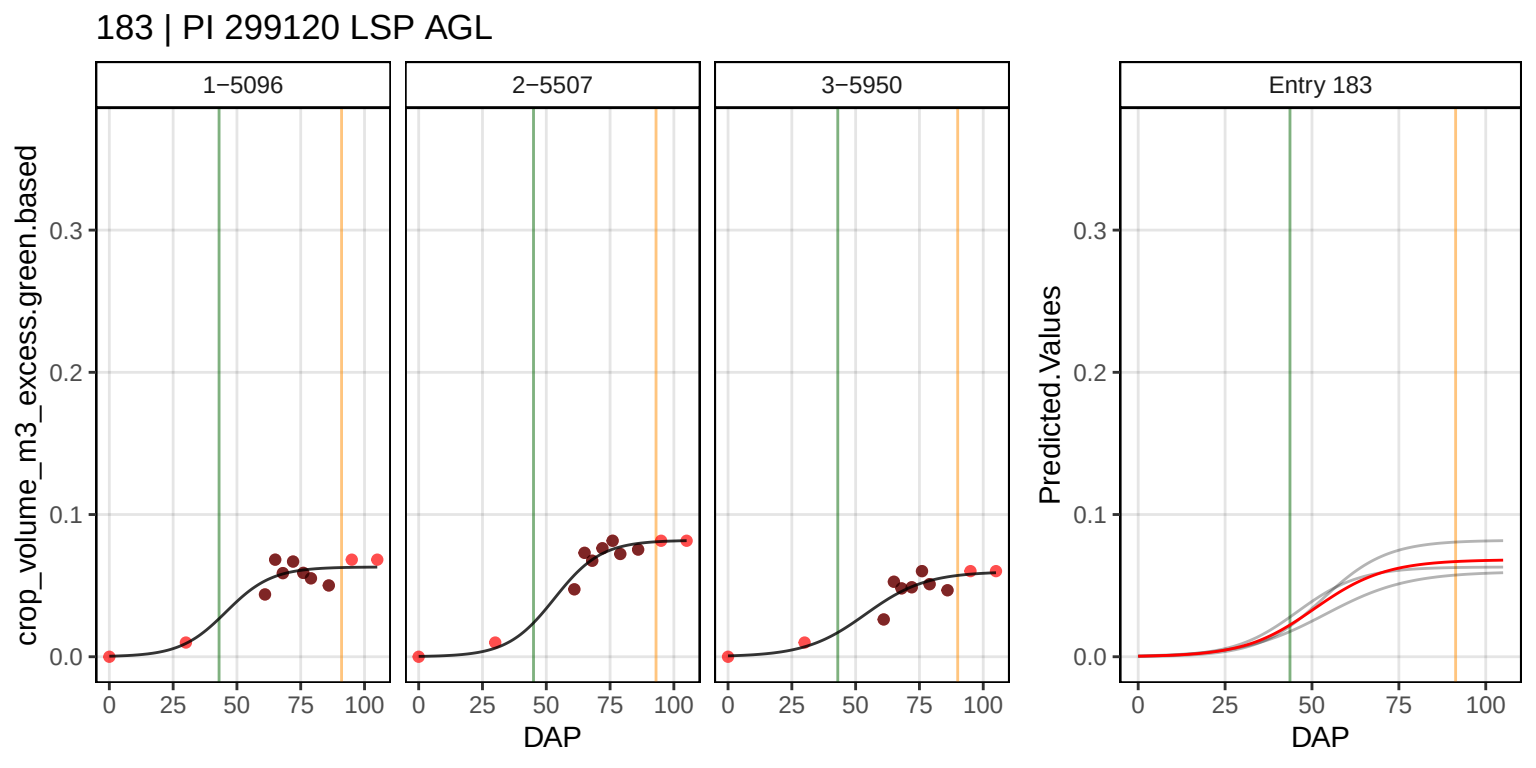

178 | PI 298645 AGL
1−5298
2−5639
3−5719
Entry 178
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

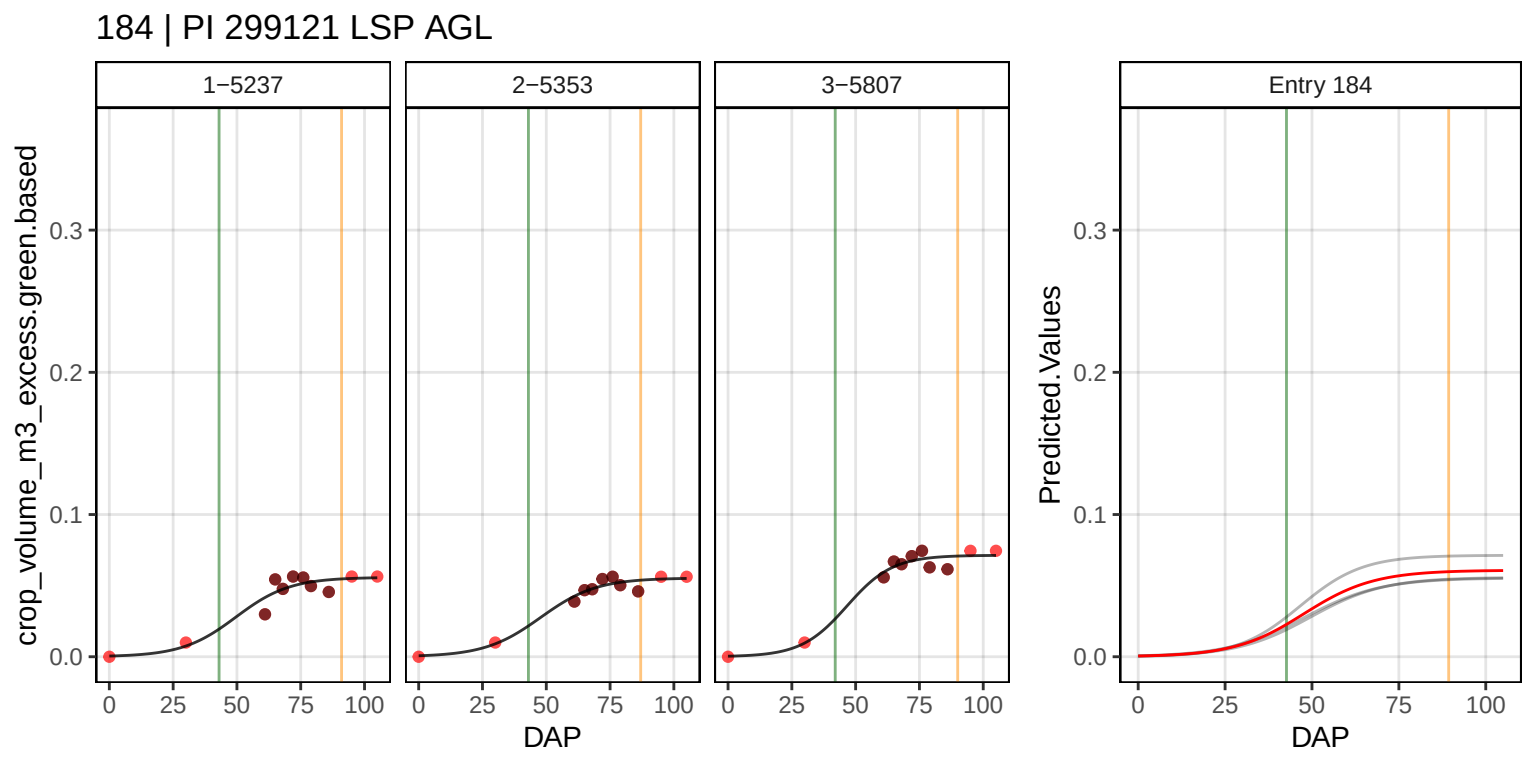

179 | PI 298921 AGL
1−5286
2−5577
3−5775
Entry 179
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

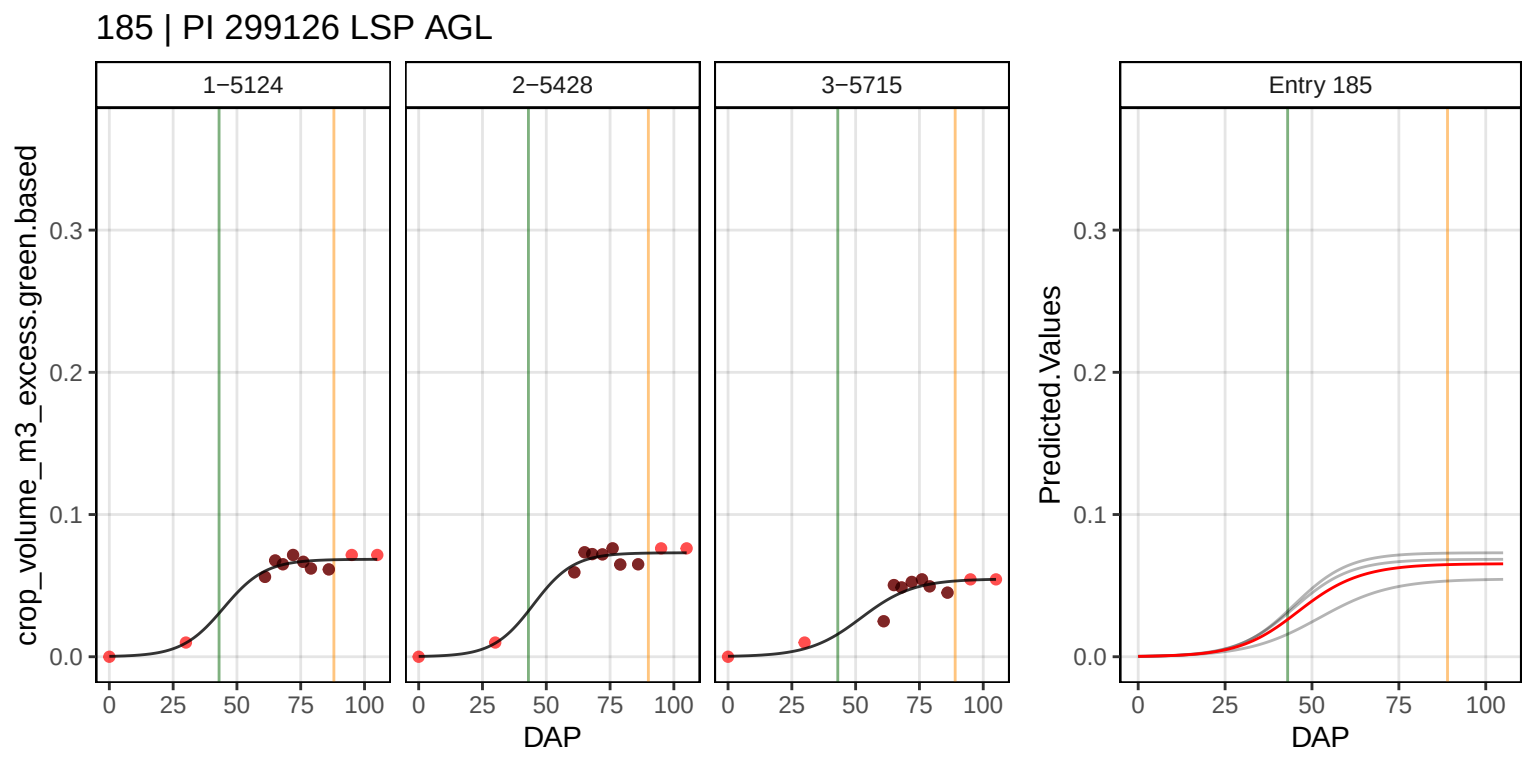

180 | PI 298922 LSP AGL
1−5081
2−5511
3−5716
Entry 180
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

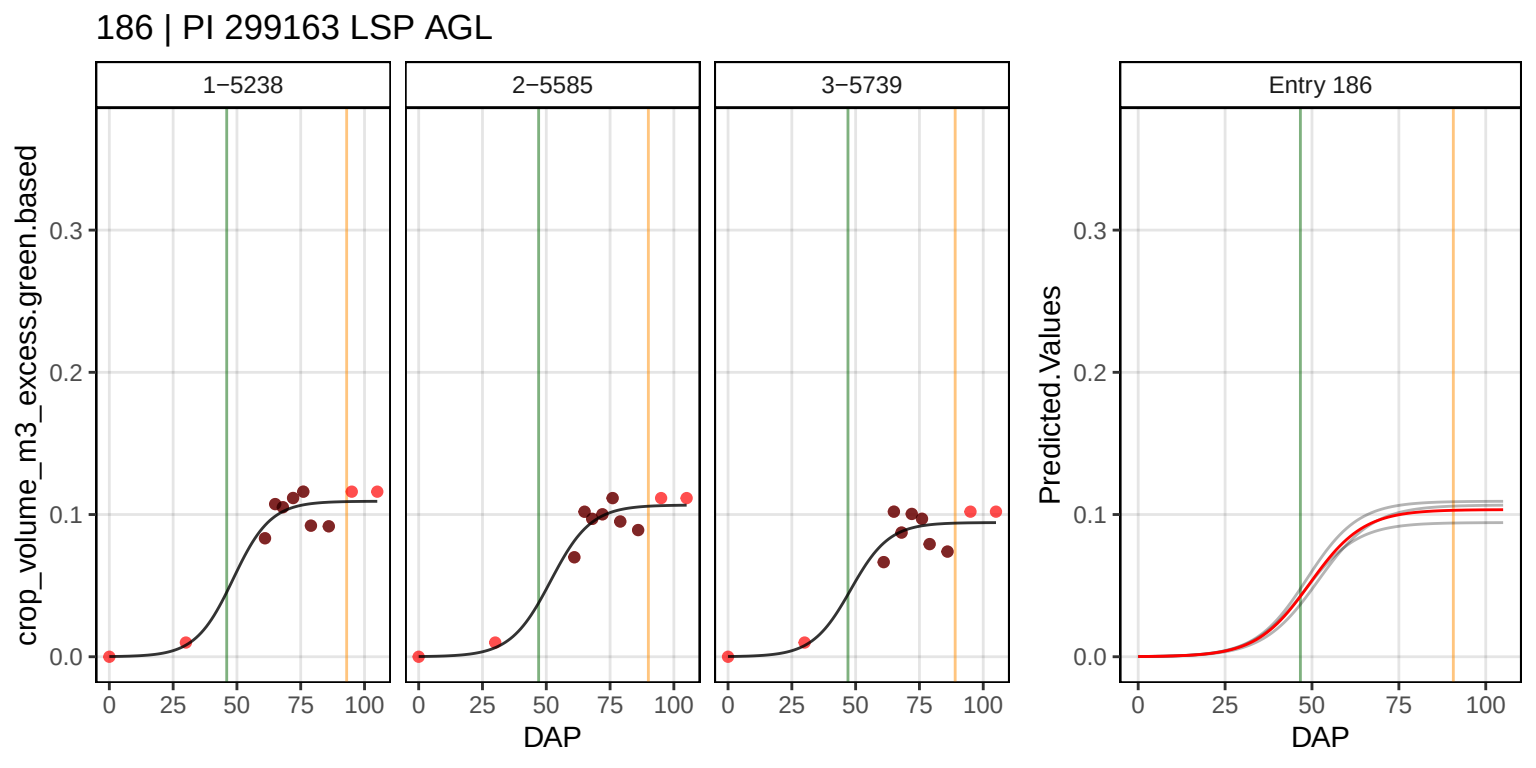

181 | PI 298923 LSP AGL
1−5194
2−5347
3−5706
Entry 181
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

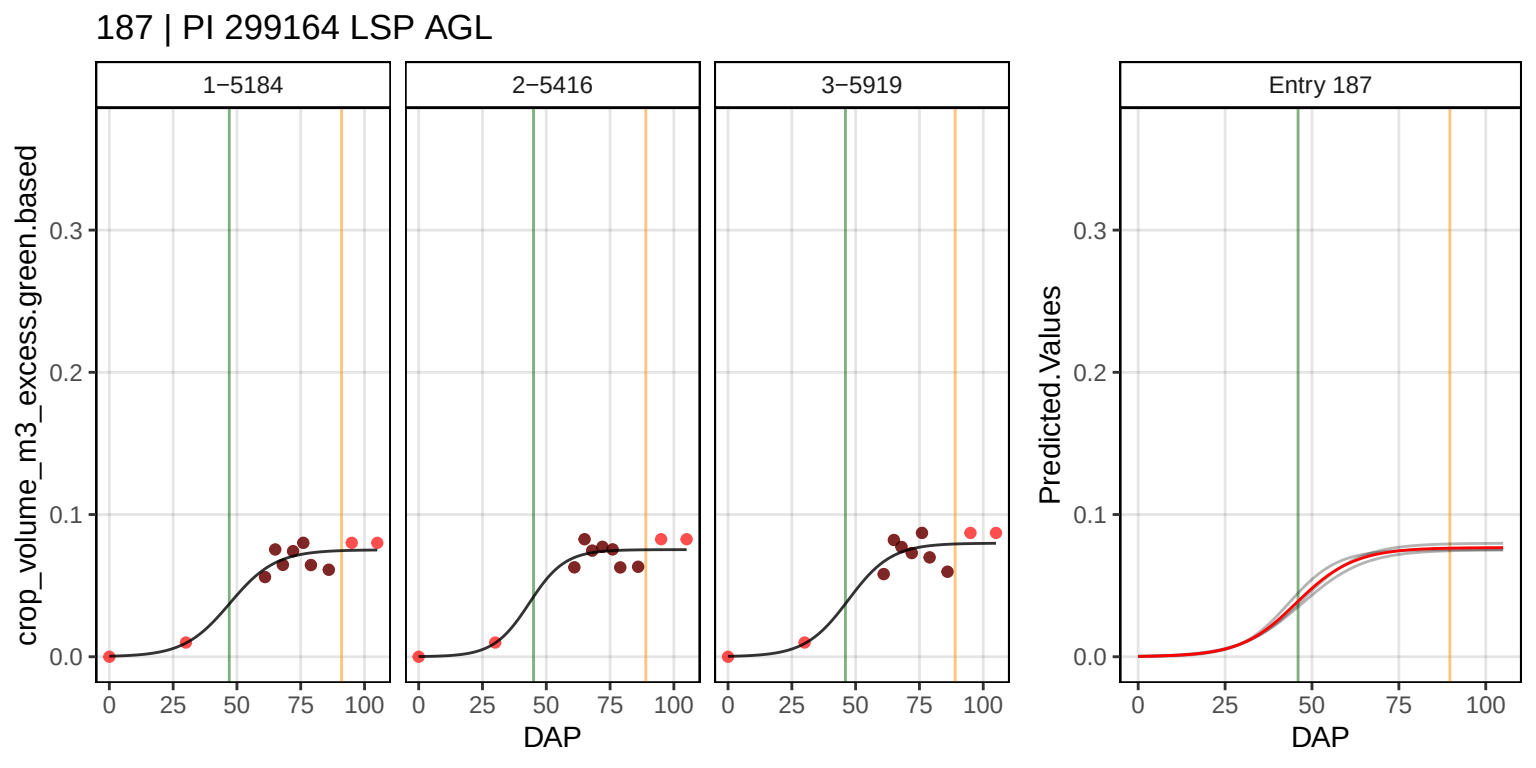

182 | PI 299116 LSP AGL
1−5210
2−5574
3−5811
Entry 182
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

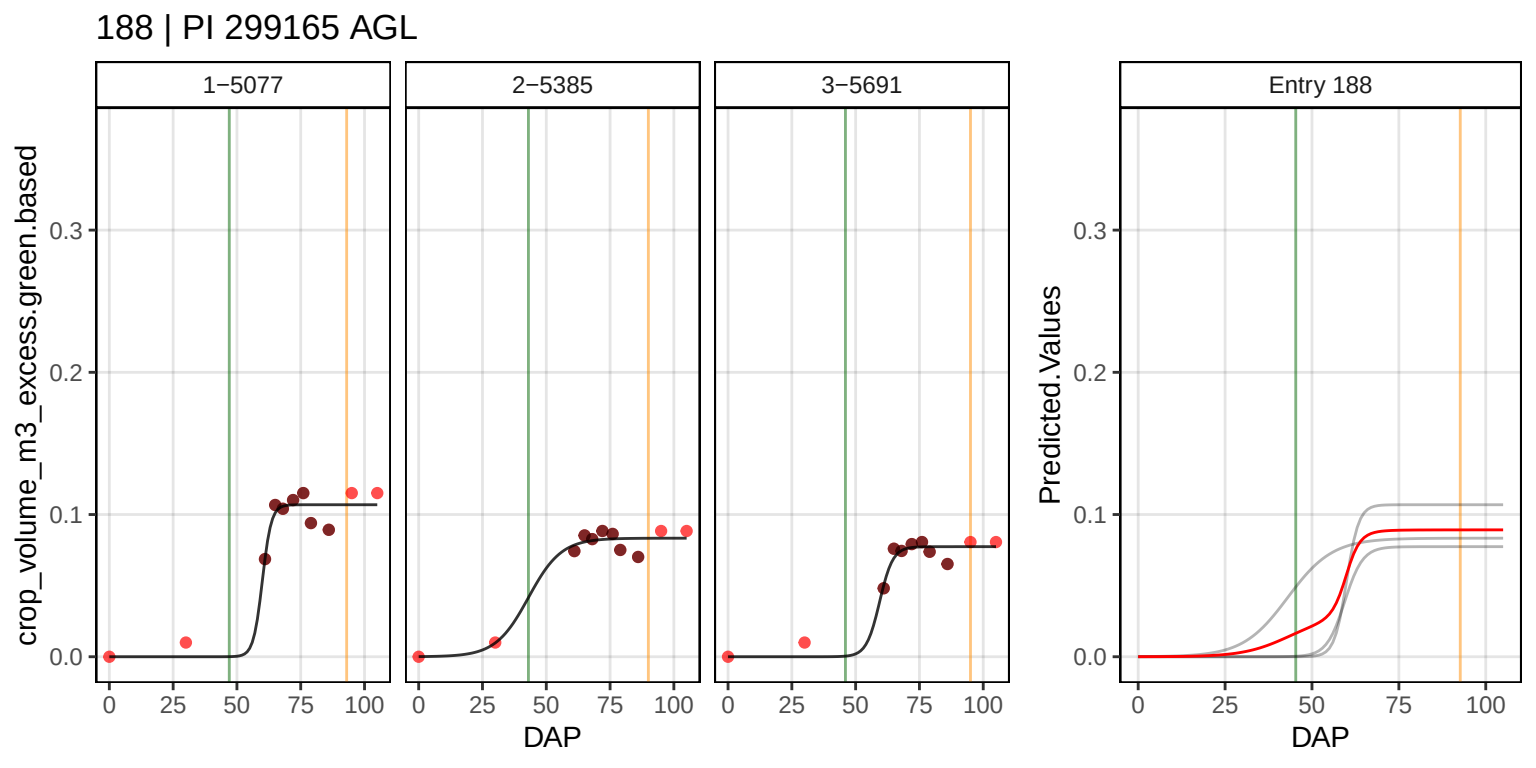

183 | PI 299120 LSP AGL
1−5096
2−5507
3−5950
Entry 183
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

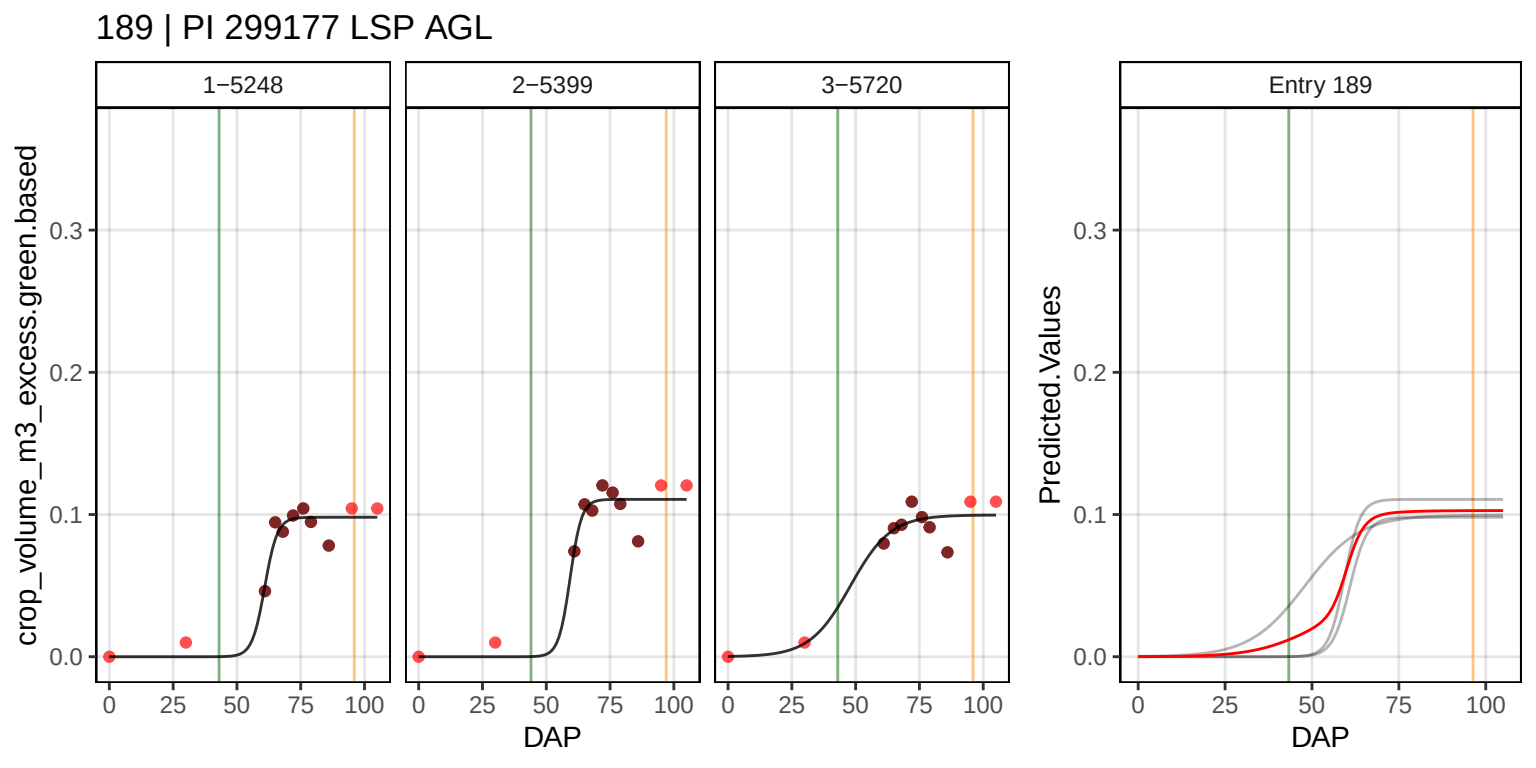

184 | PI 299121 LSP AGL
1−5237
2−5353
3−5807
Entry 184
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

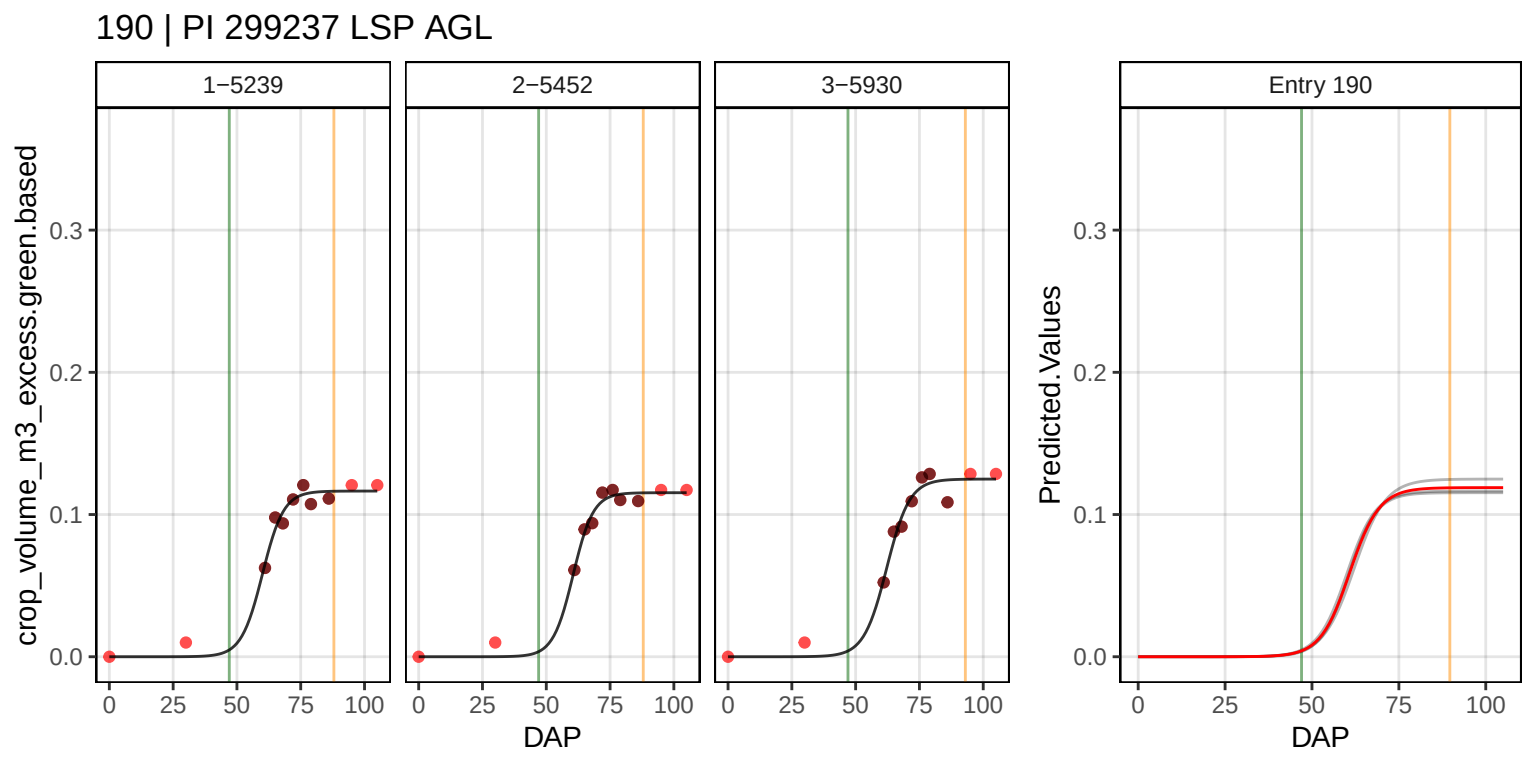

185 | PI 299126 LSP AGL
1−5124
2−5428
3−5715
Entry 185
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

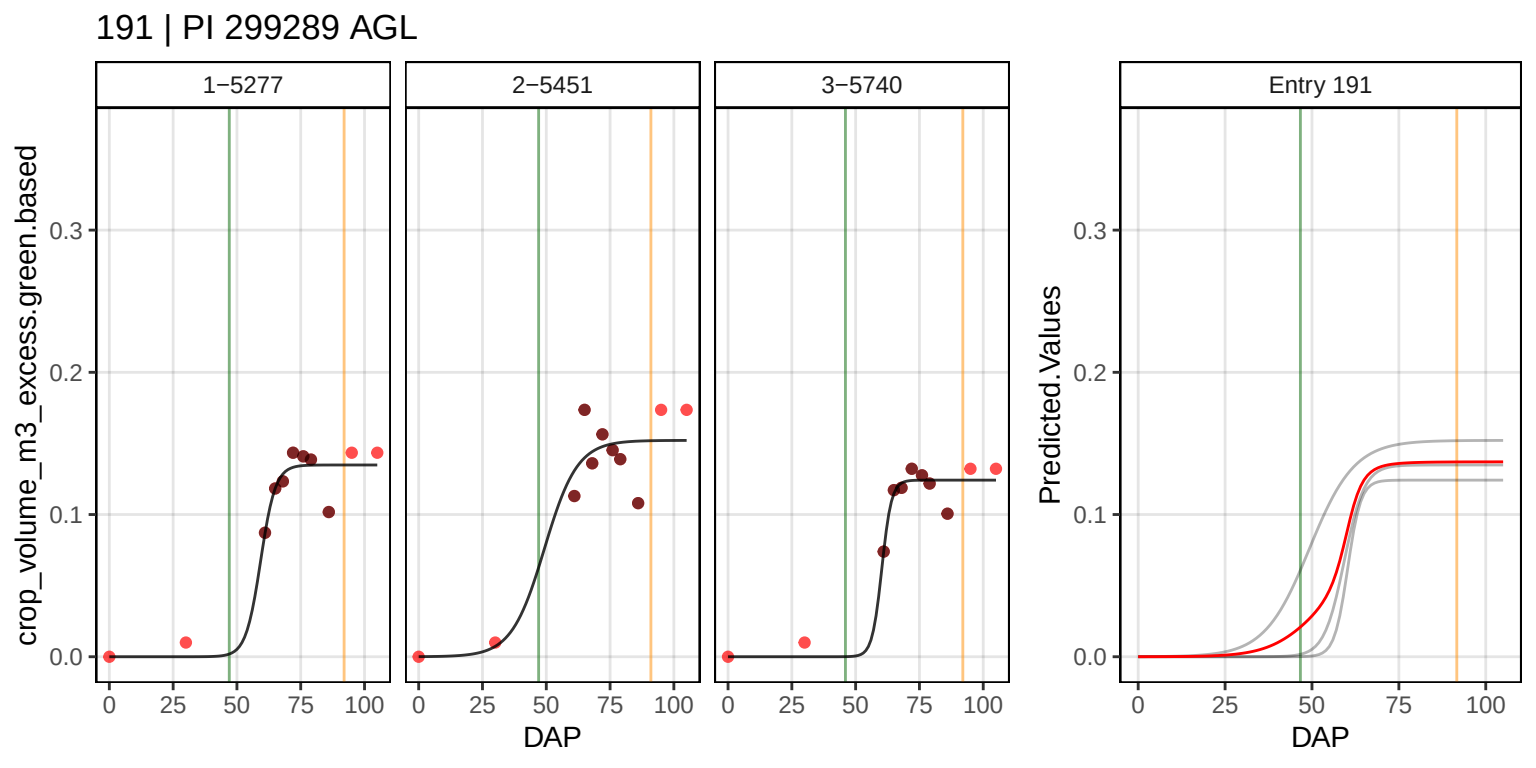

186 | PI 299163 LSP AGL
1−5238
2−5585
3−5739
Entry 186
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

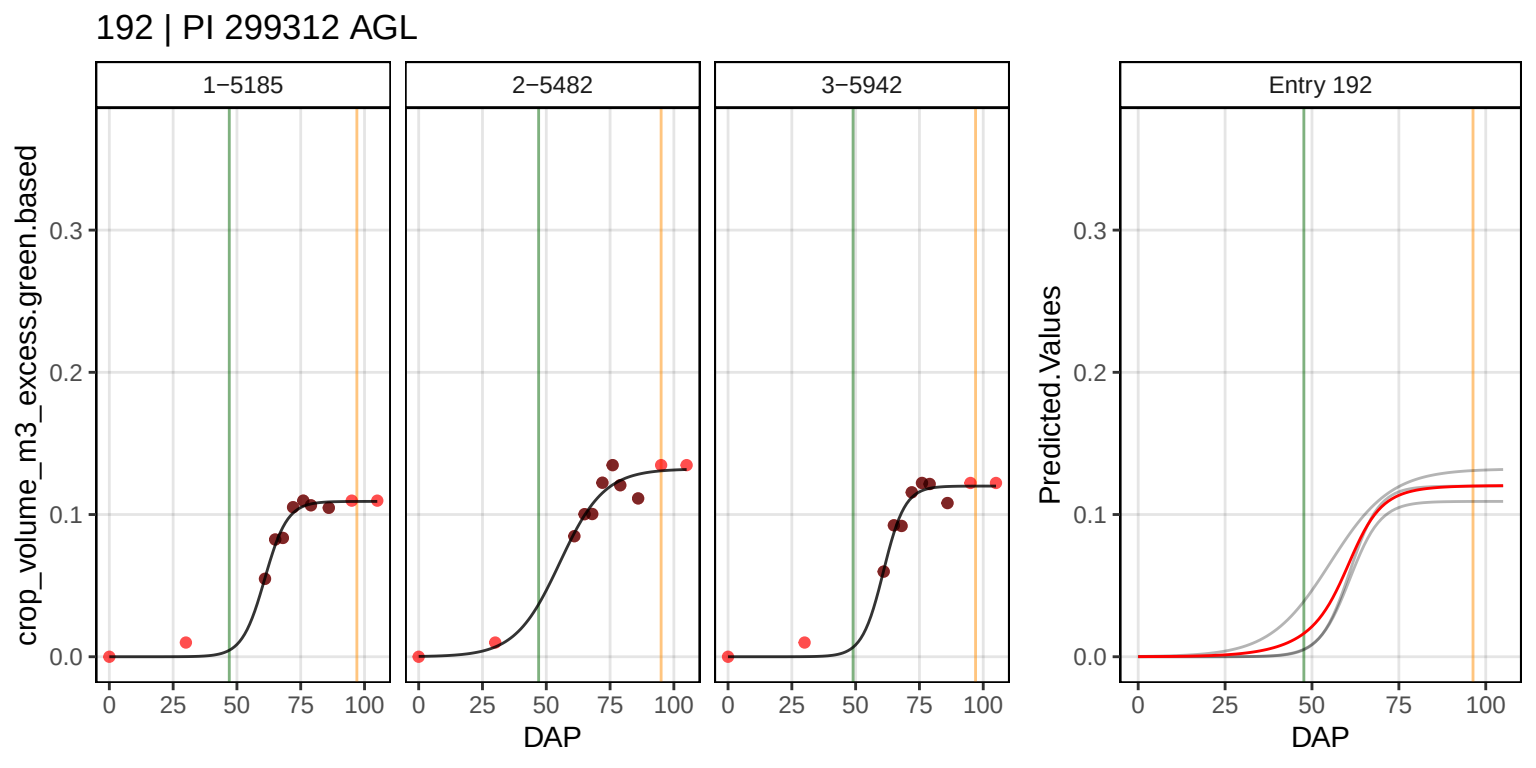

187 | PI 299164 LSP AGL
1−5184
2−5416
3−5919
Entry 187
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

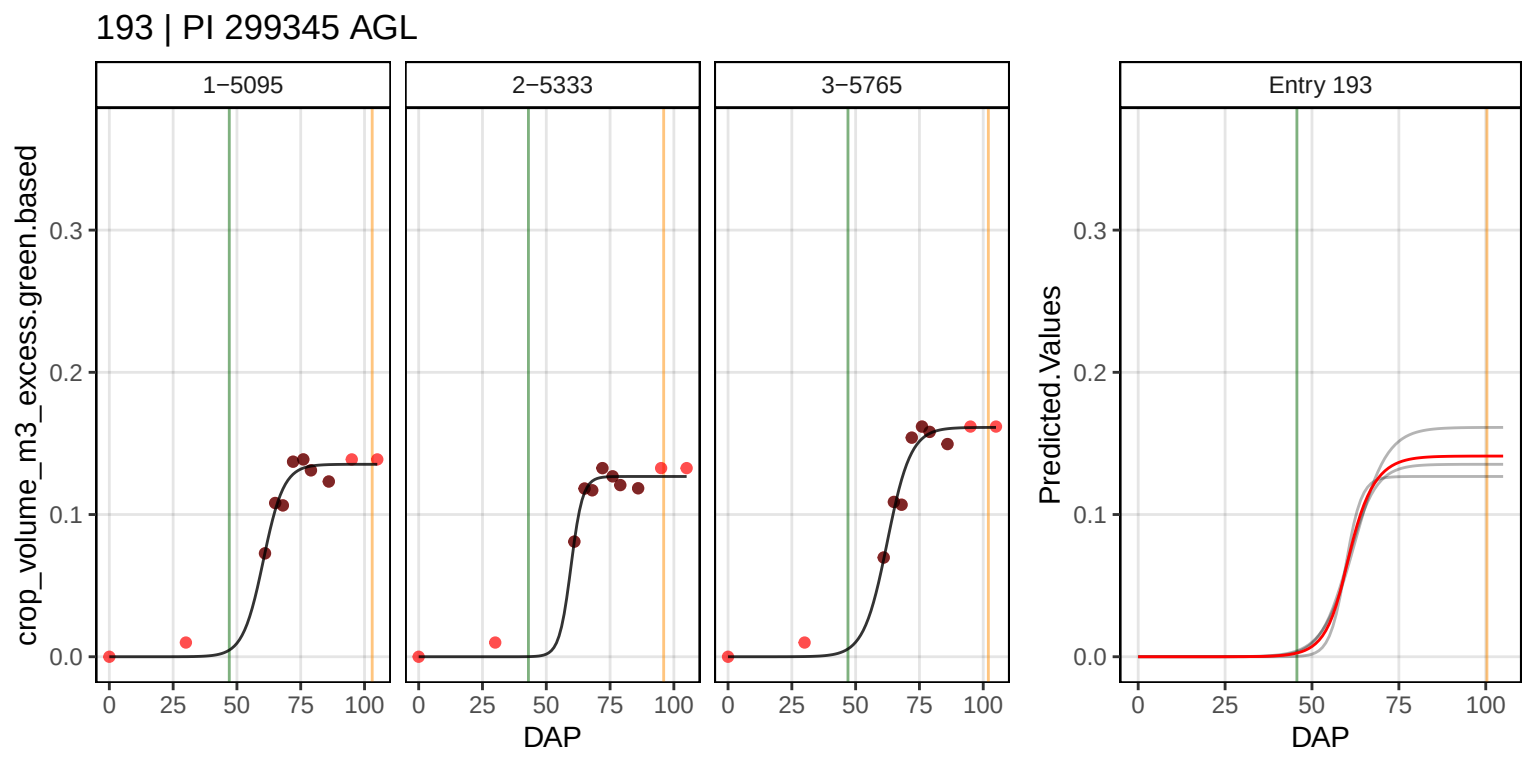

188 | PI 299165 AGL
1−5077
2−5385
3−5691
Entry 188
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

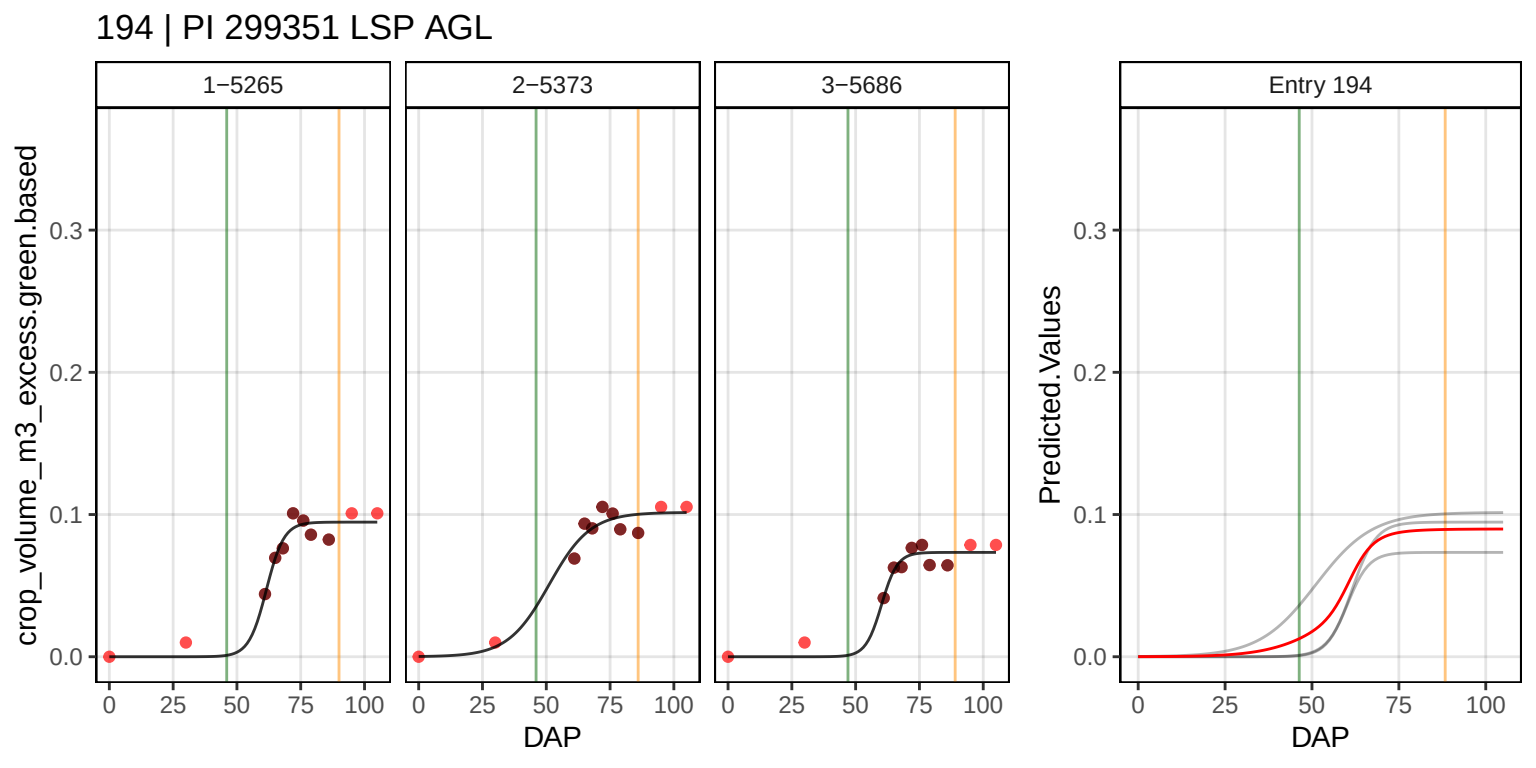

189 | PI 299177 LSP AGL
1−5248
2−5399
3−5720
Entry 189
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

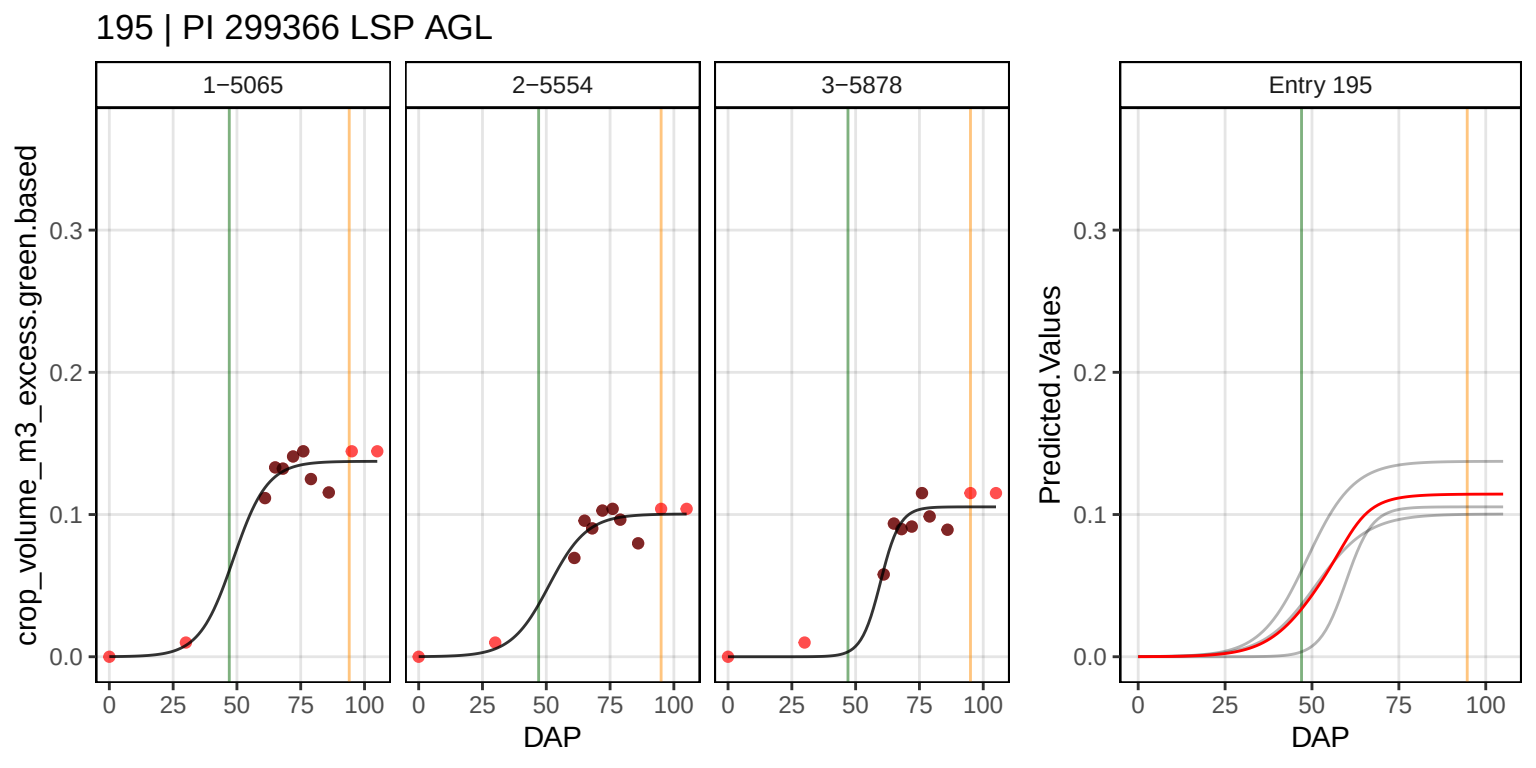

190 | PI 299237 LSP AGL
1−5239
2−5452
3−5930
Entry 190
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

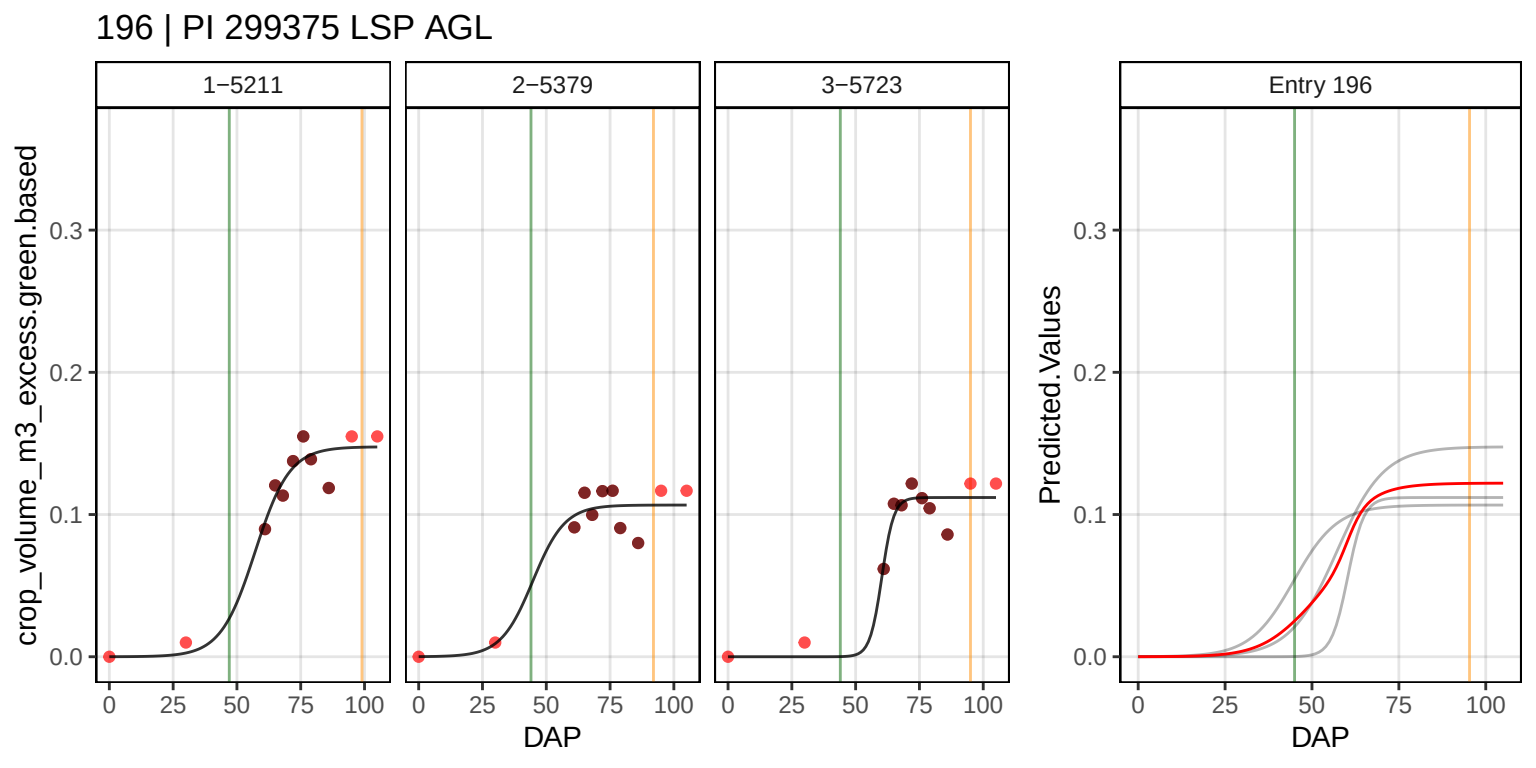

191 | PI 299289 AGL
1−5277
2−5451
3−5740
Entry 191
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

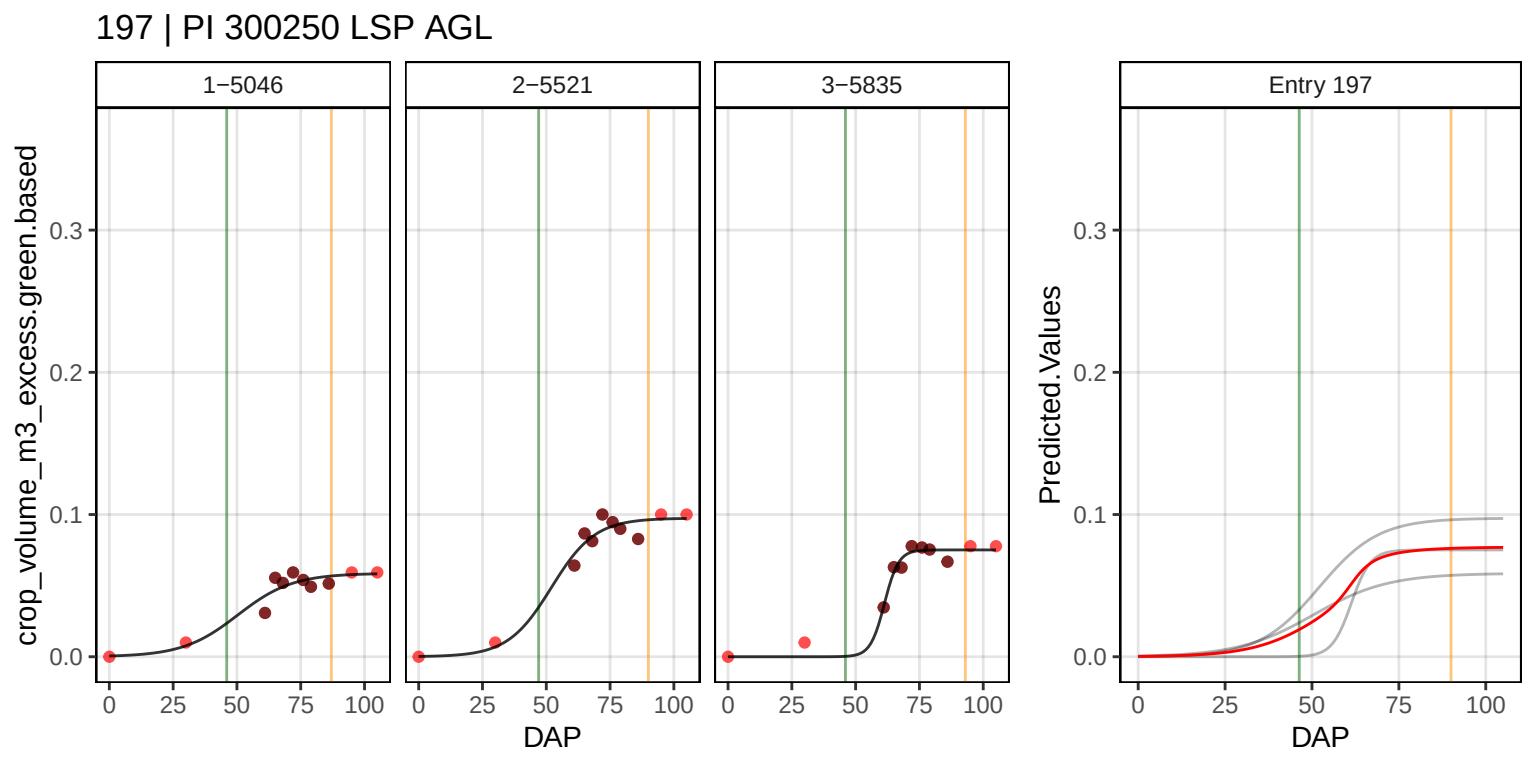

192 | PI 299312 AGL
1−5185
2−5482
3−5942
Entry 192
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

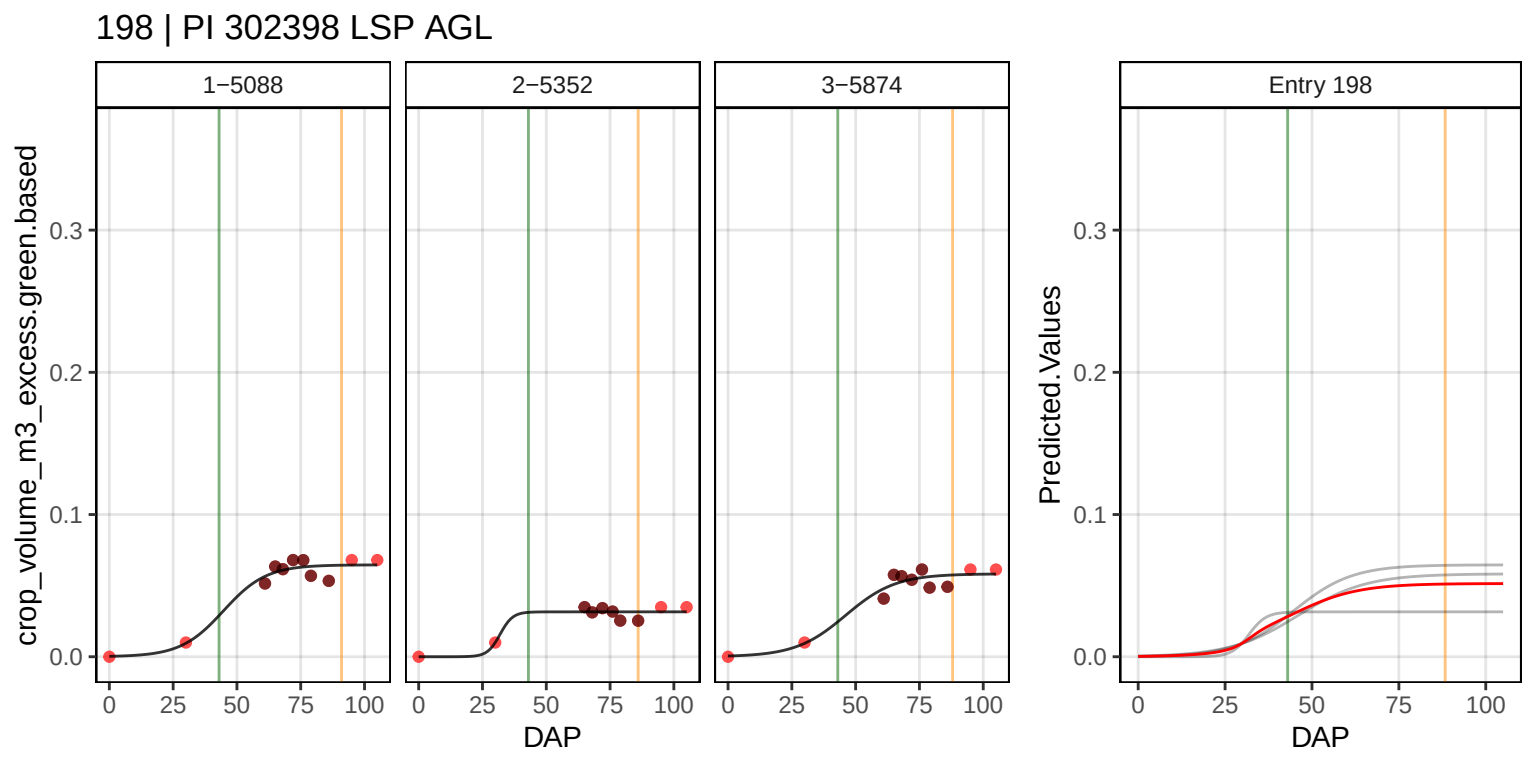

193 | PI 299345 AGL
1−5095
2−5333
3−5765
Entry 193
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

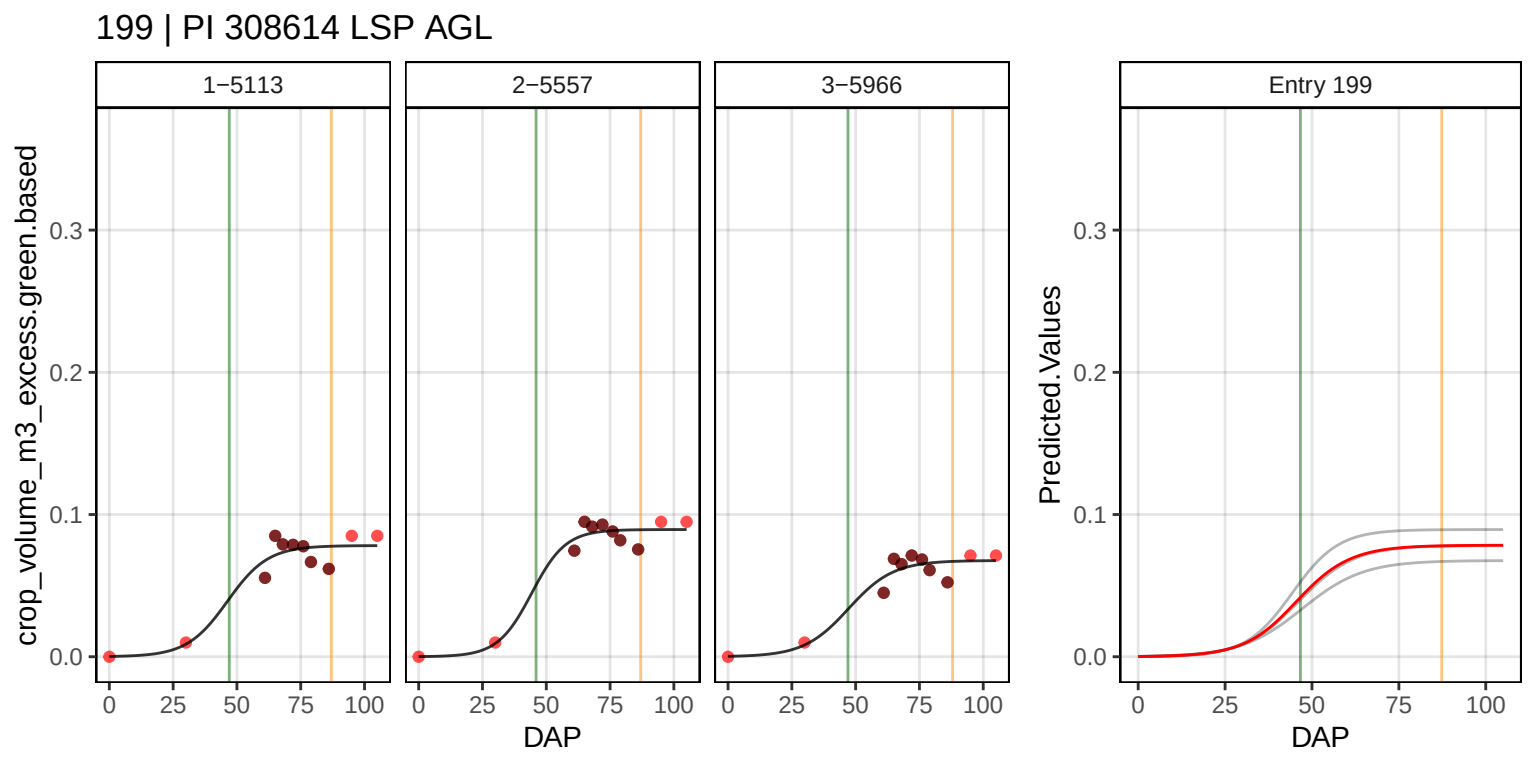

194 | PI 299351 LSP AGL
1−5265
2−5373
3−5686
Entry 194
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

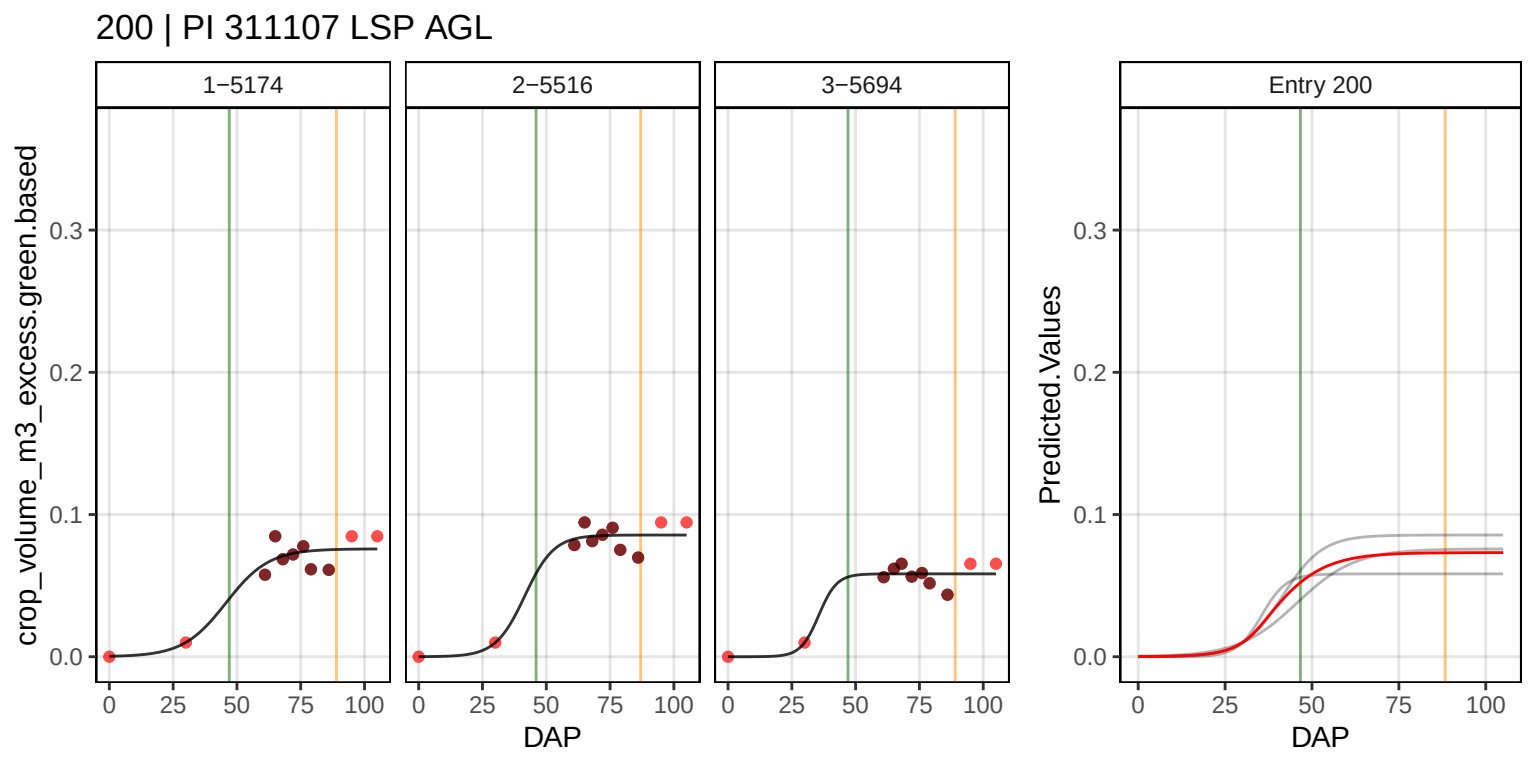

195 | PI 299366 LSP AGL
1−5065
2−5554
3−5878
Entry 195
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

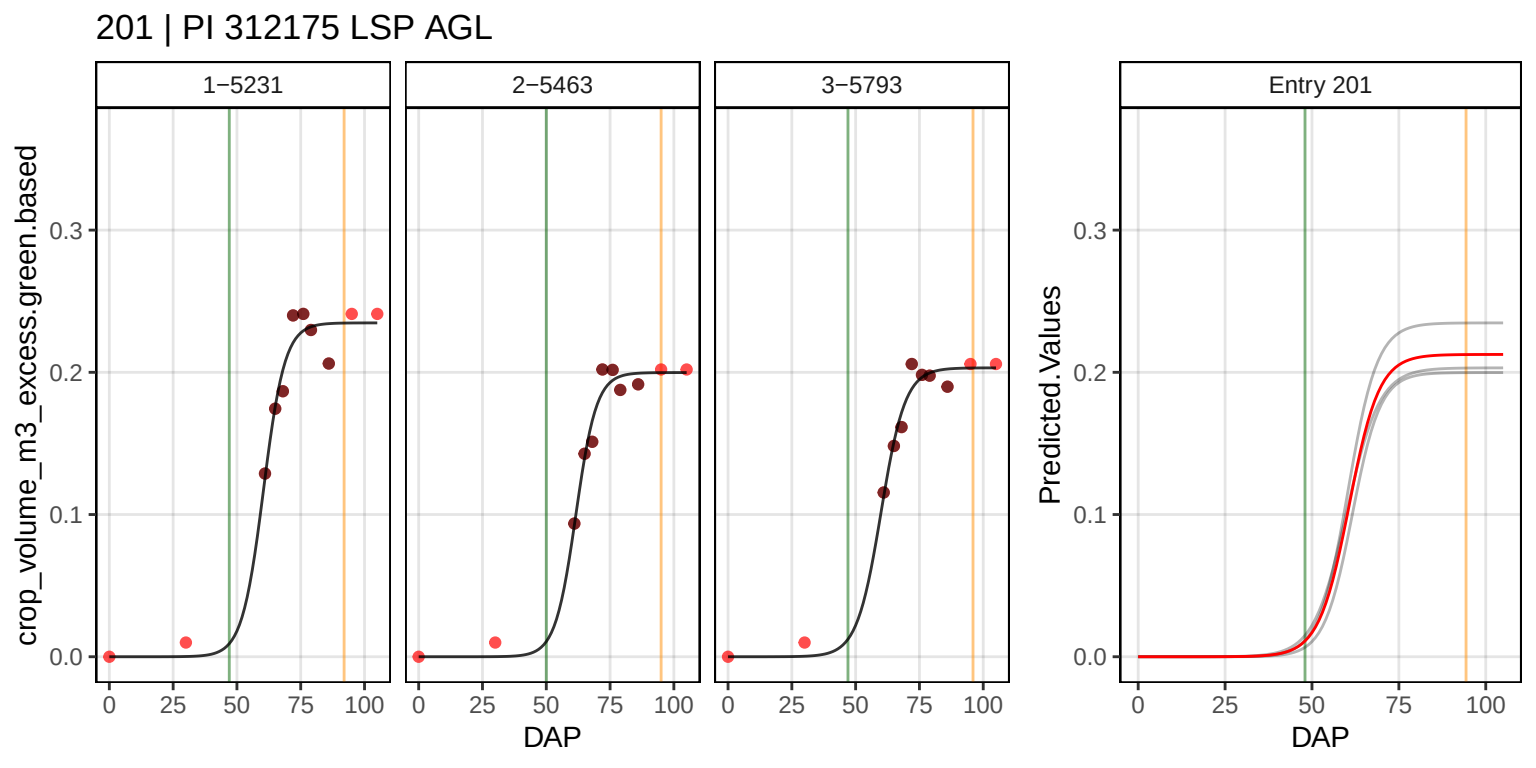

196 | PI 299375 LSP AGL
1−5211
2−5379
3−5723
Entry 196
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

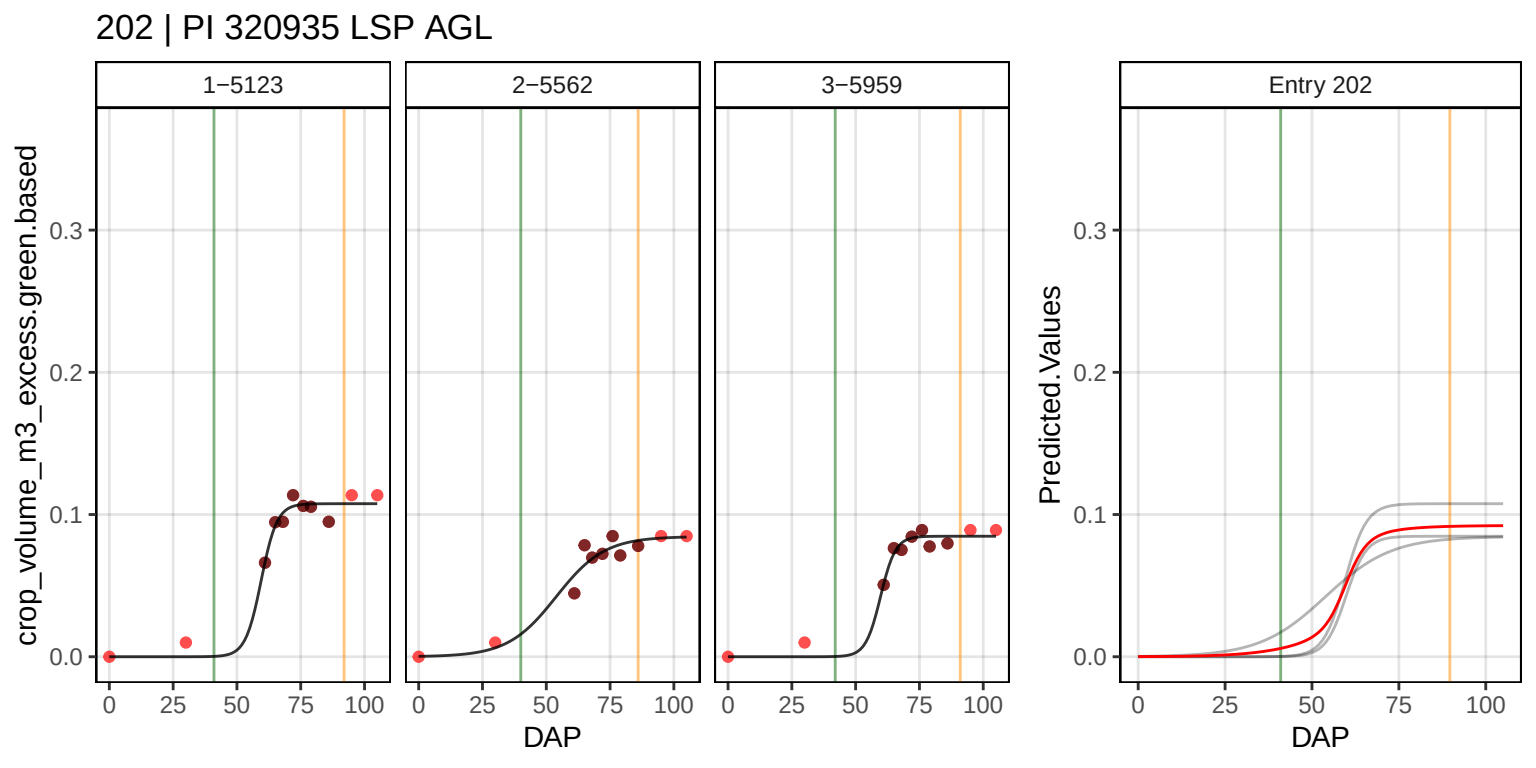

197 | PI 300250 LSP AGL
1−5046
2−5521
3−5835
Entry 197
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

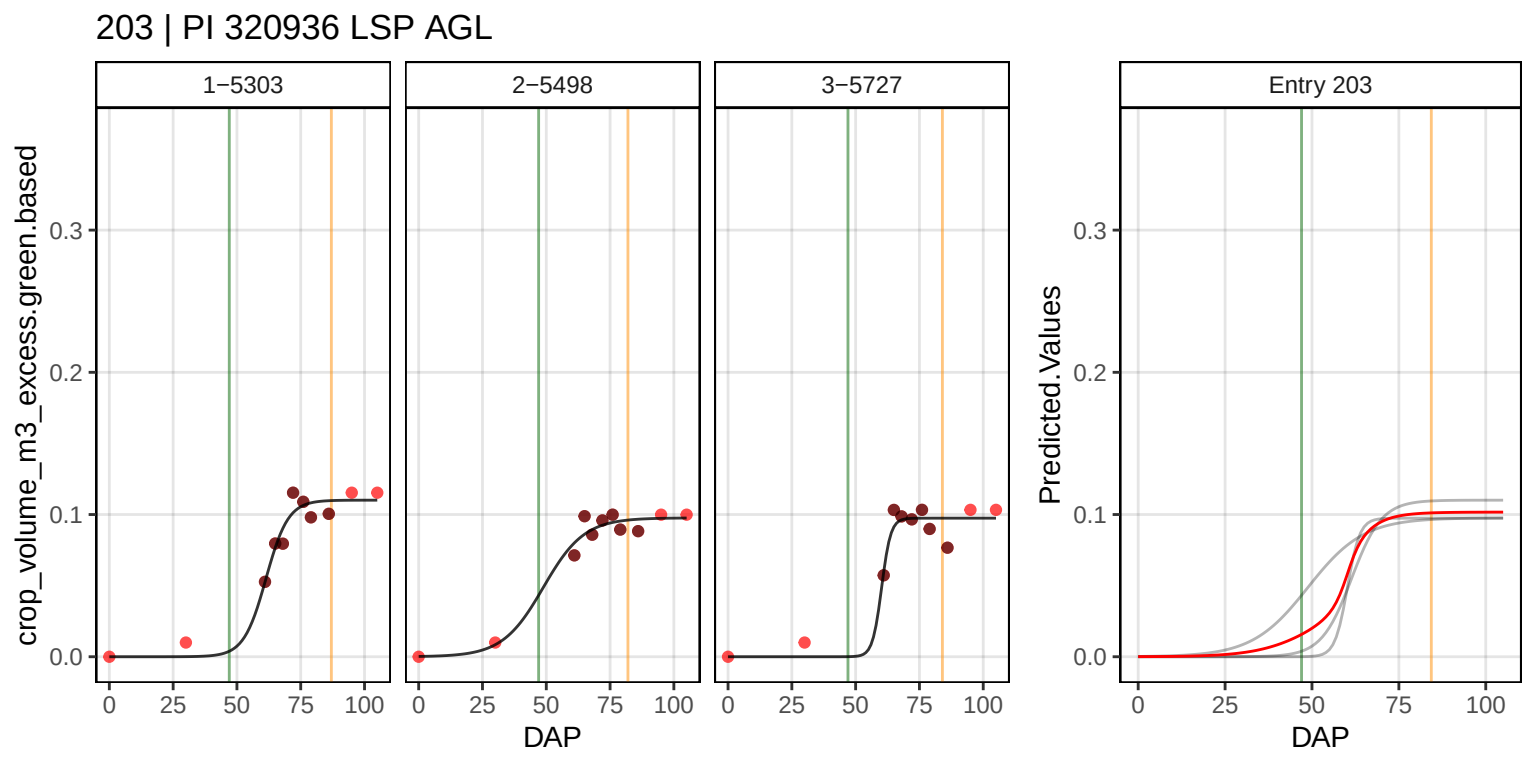

198 | PI 302398 LSP AGL
1−5088
2−5352
3−5874
Entry 198
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

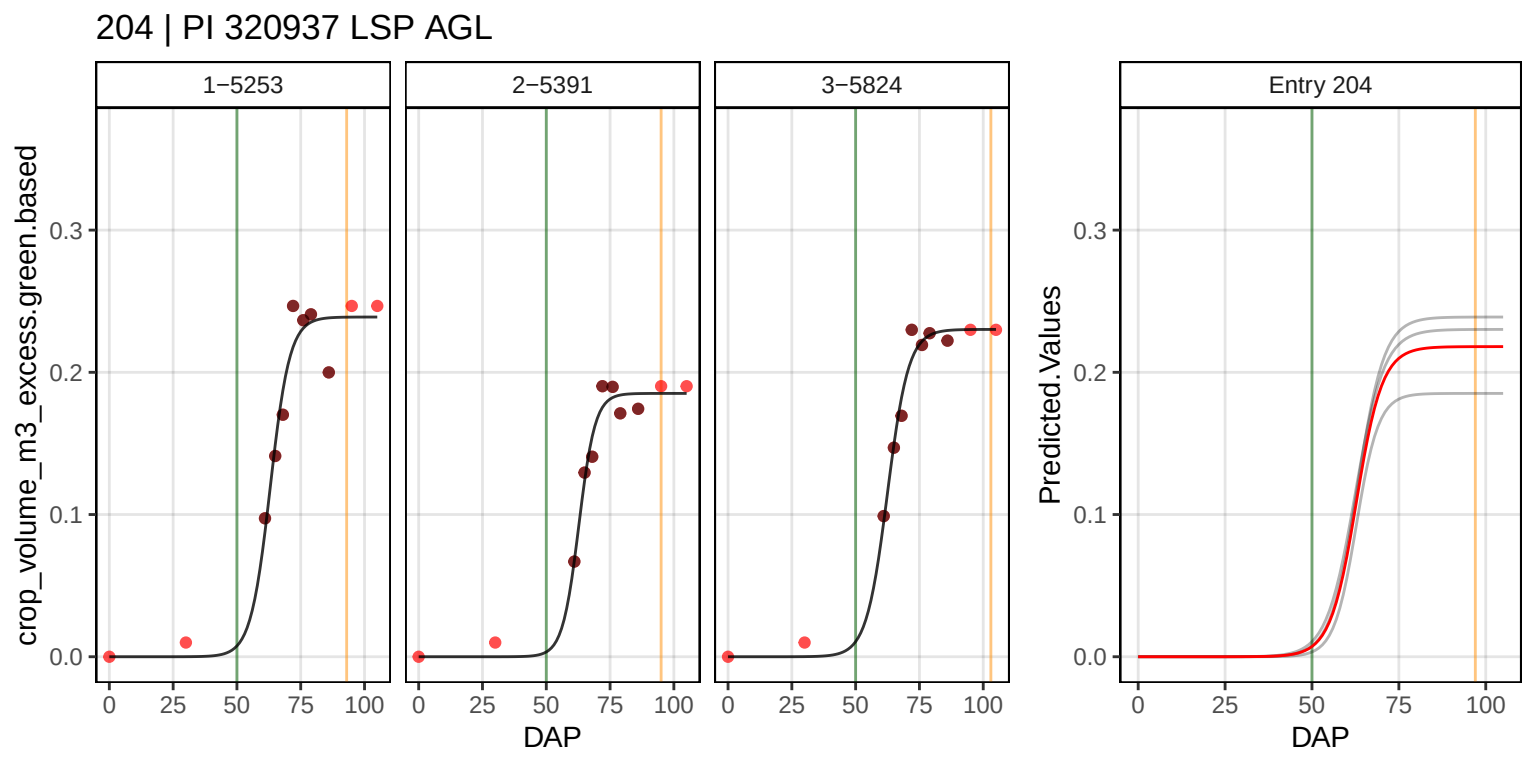

199 | PI 308614 LSP AGL
1−5113
2−5557
3−5966
Entry 199
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

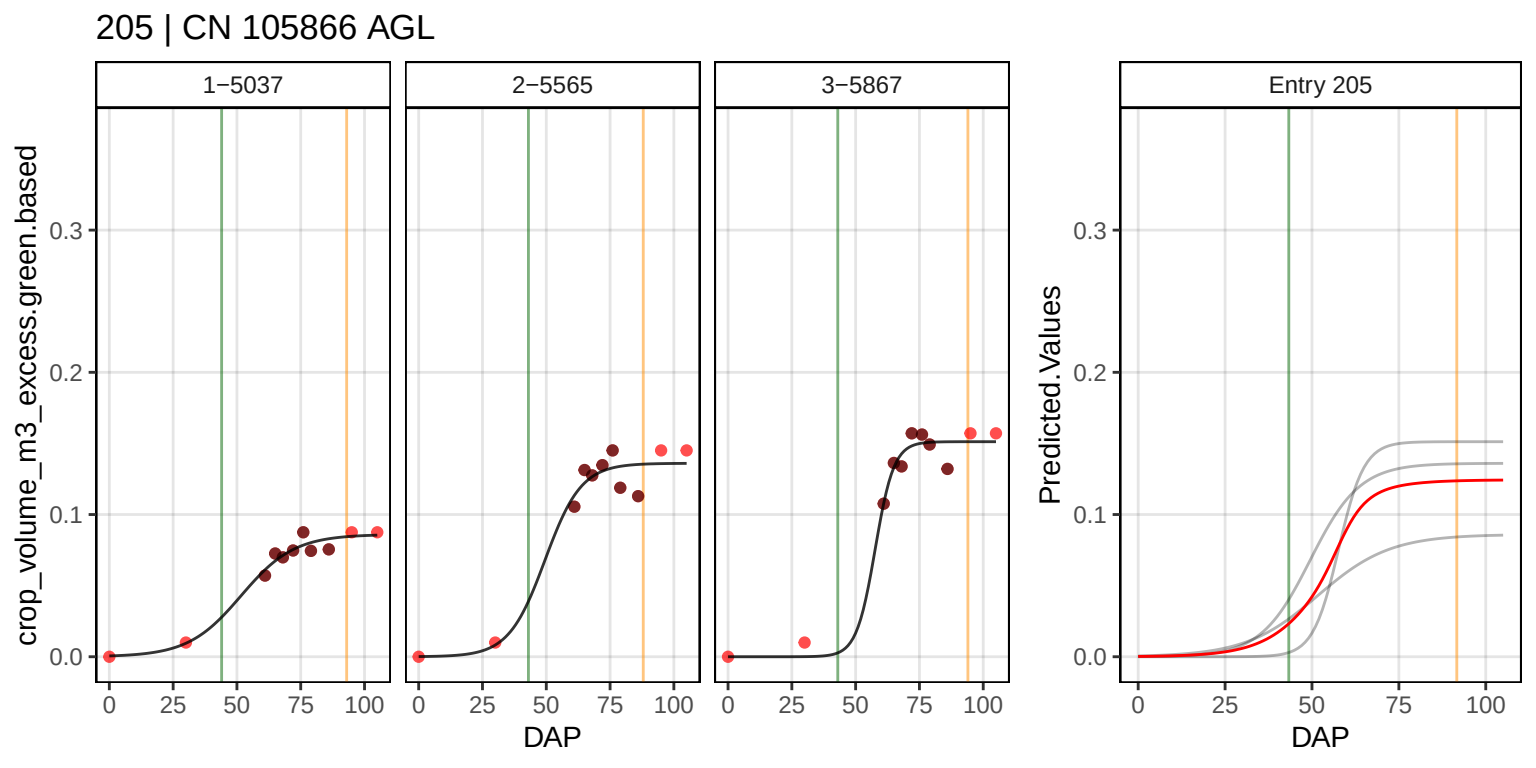

200 | PI 311107 LSP AGL
1−5174
2−5516
3−5694
Entry 200
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

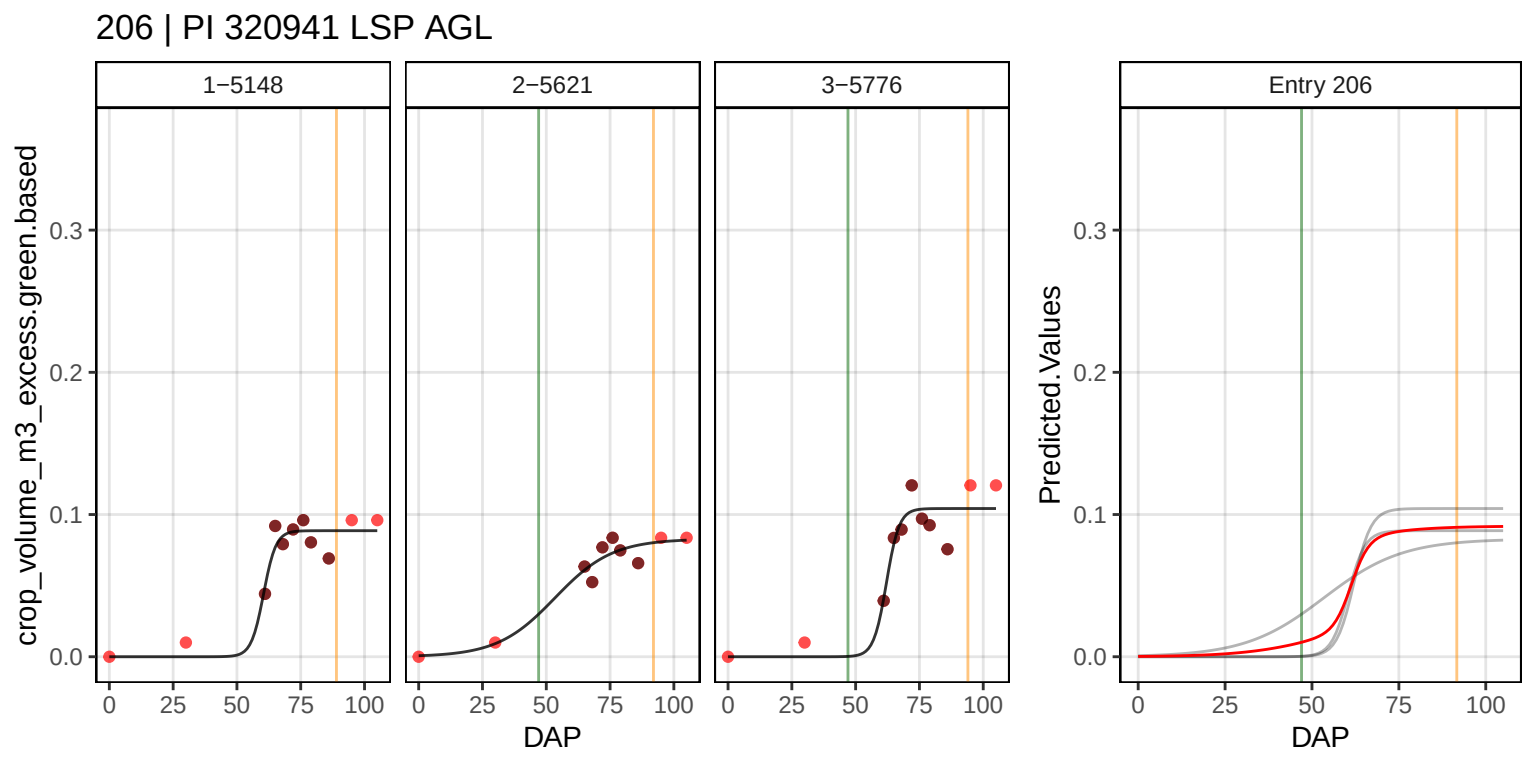

201 | PI 312175 LSP AGL
1−5231
2−5463
3−5793
Entry 201
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

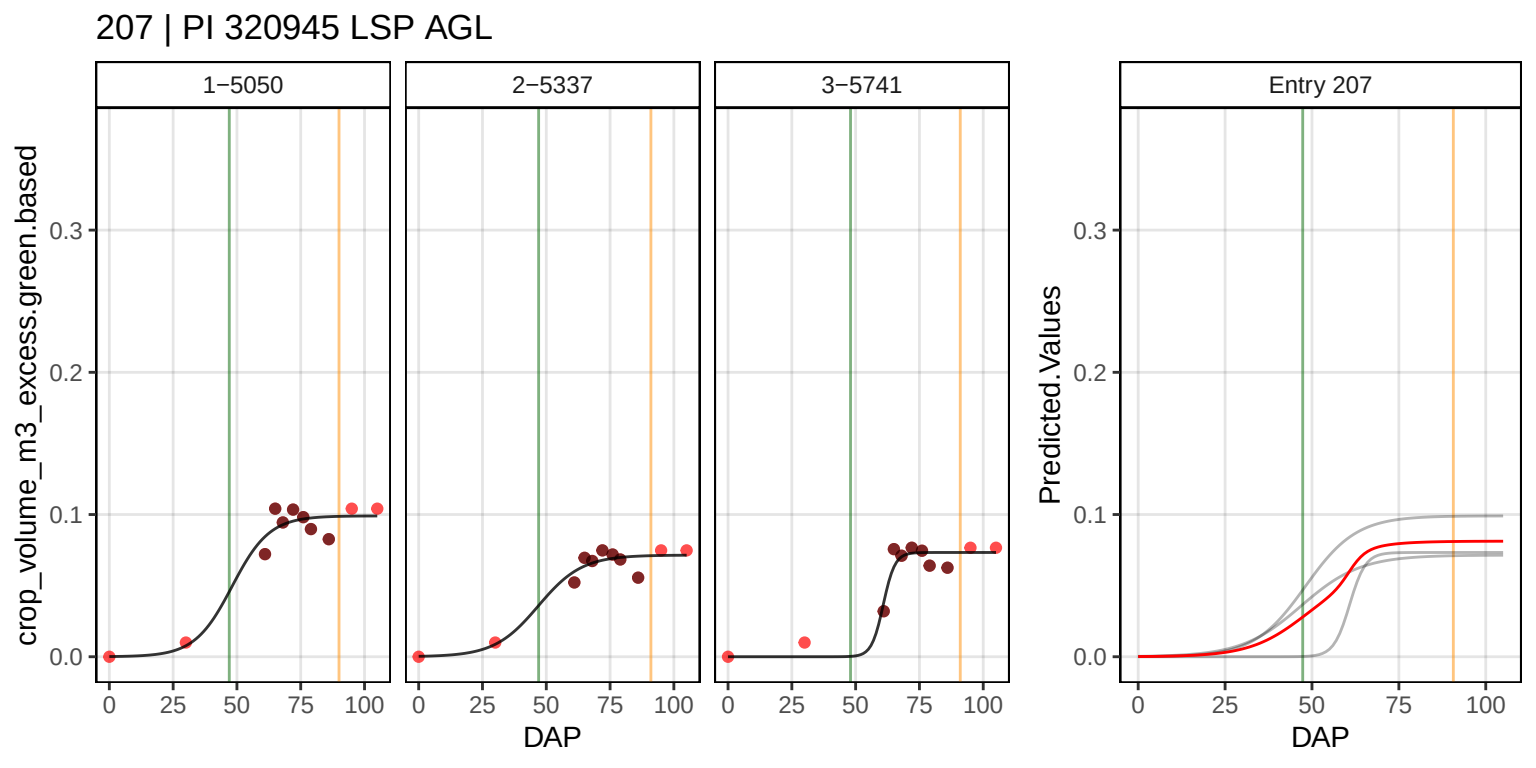

202 | PI 320935 LSP AGL
1−5123
2−5562
3−5959
Entry 202
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

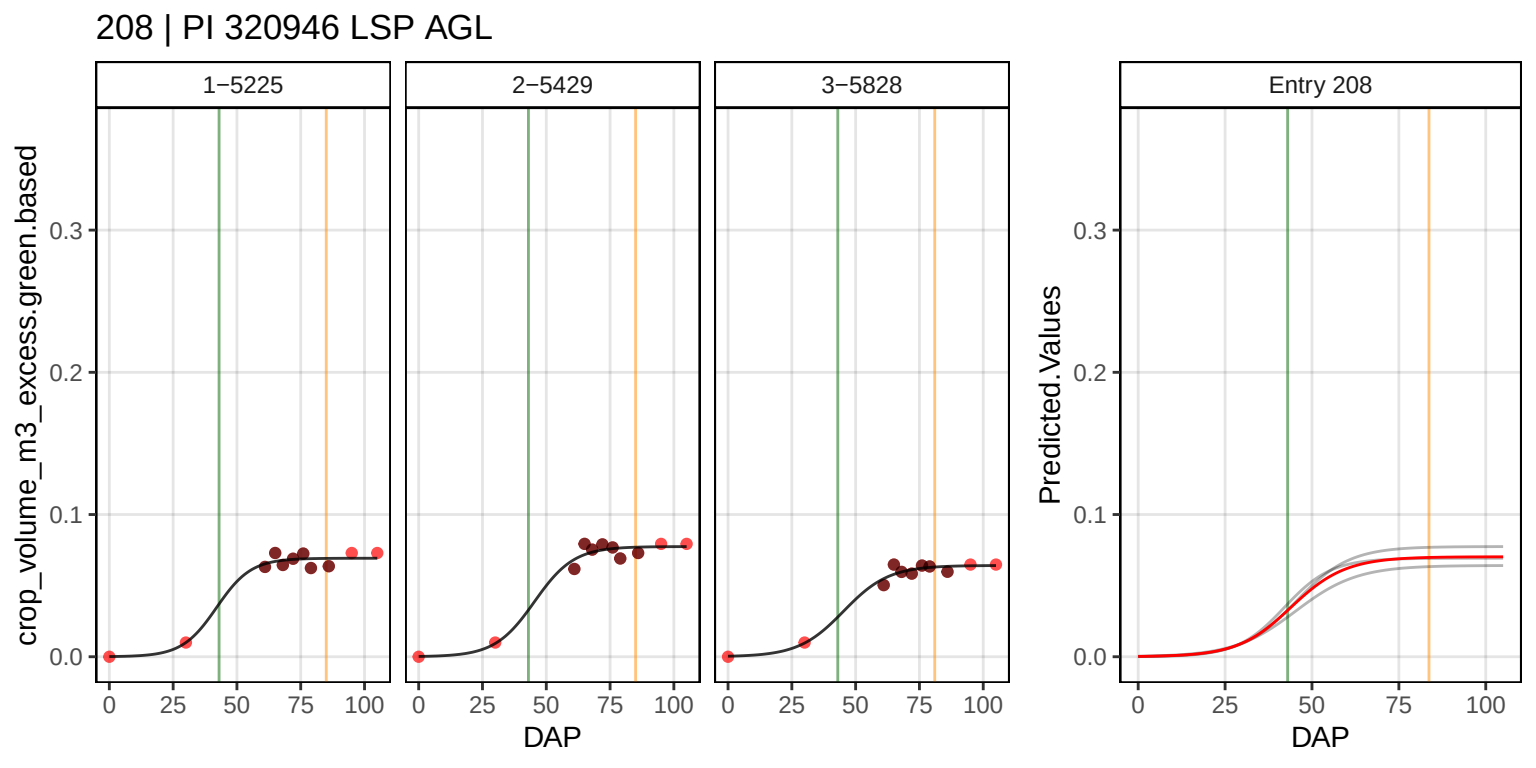

203 | PI 320936 LSP AGL
1−5303
2−5498
3−5727
Entry 203
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

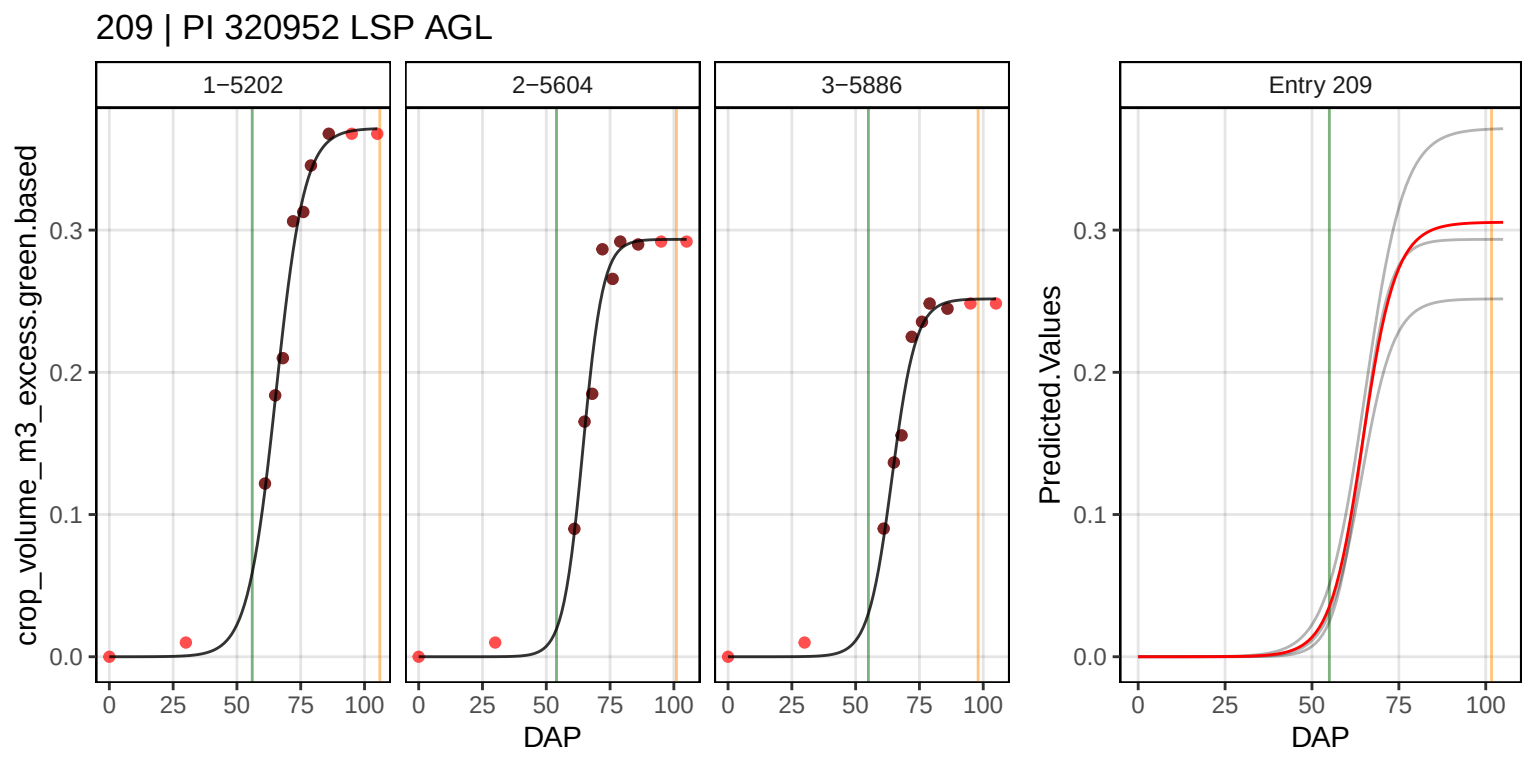

204 | PI 320937 LSP AGL
1−5253
2−5391
3−5824
Entry 204
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

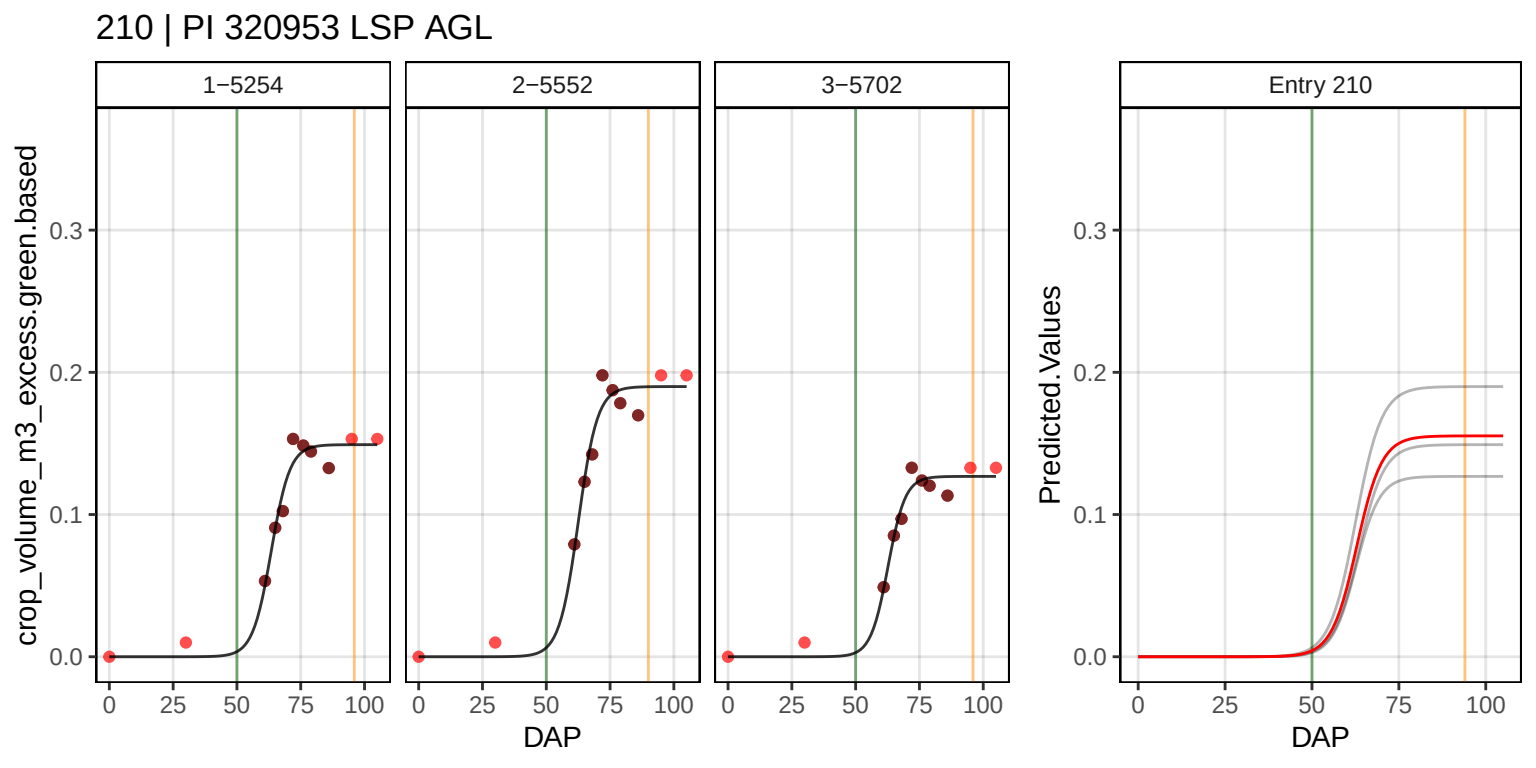

205 | CN 105866 AGL
1−5037
2−5565
3−5867
Entry 205
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

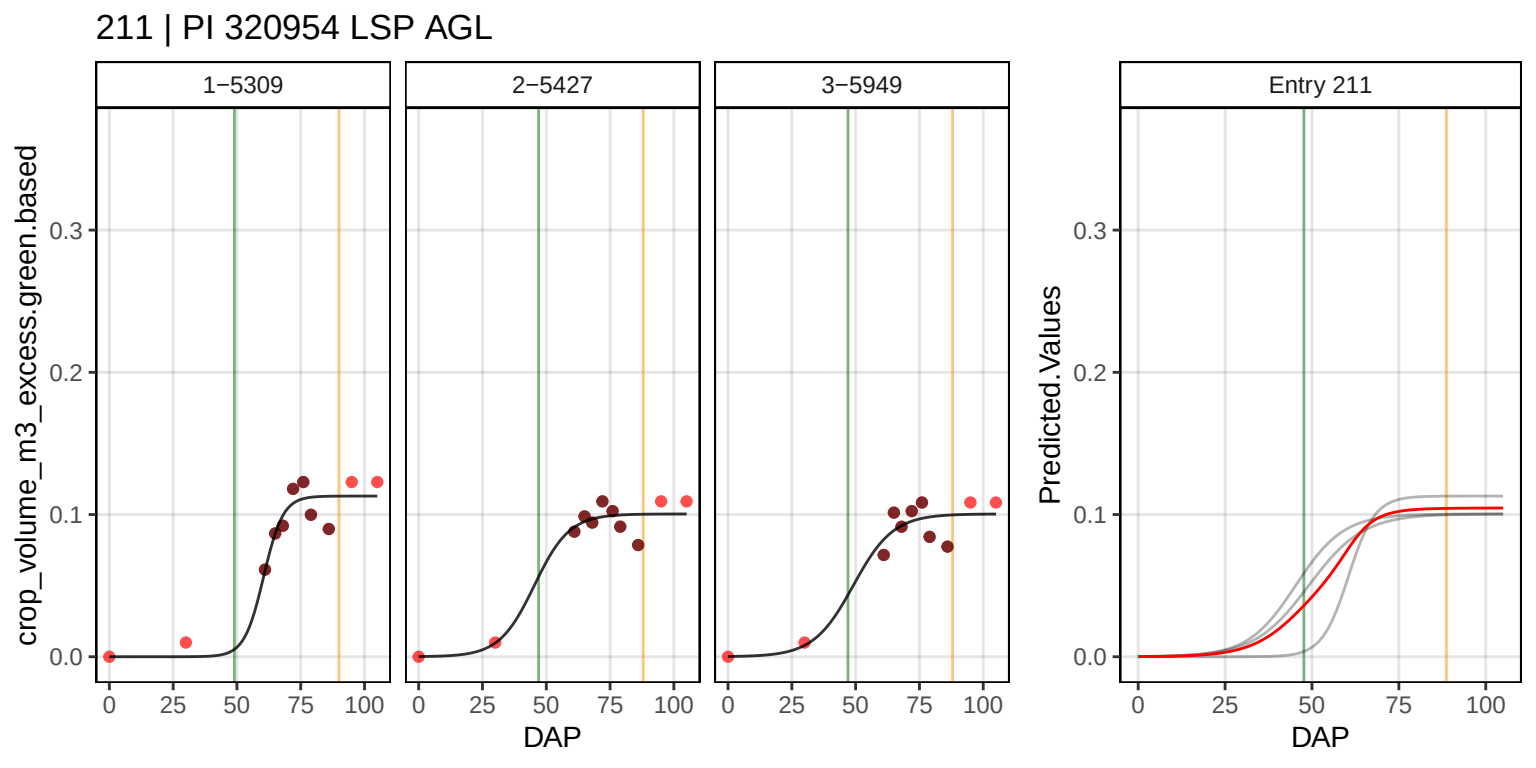

206 | PI 320941 LSP AGL
1−5148
2−5621
3−5776
Entry 206
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

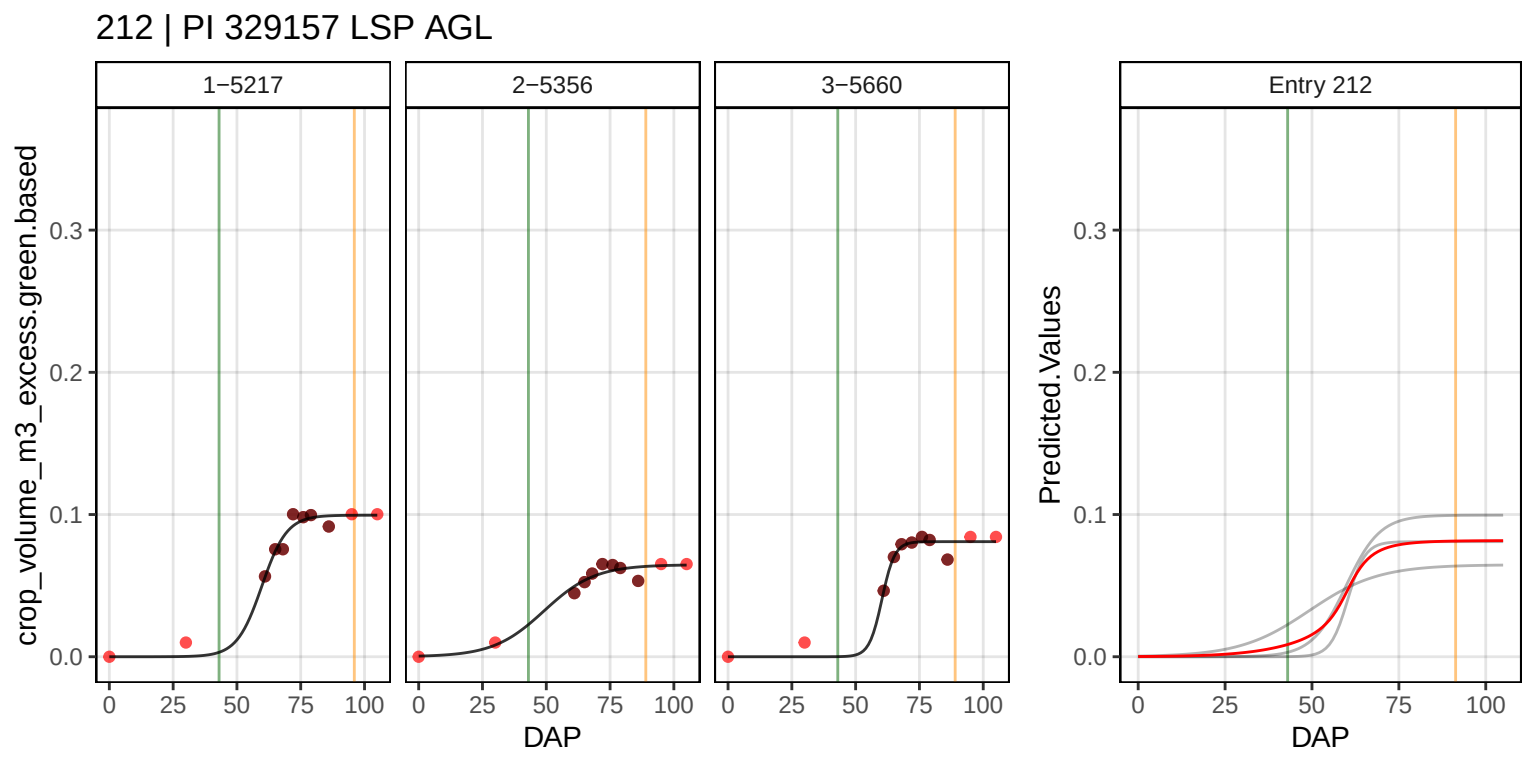

207 | PI 320945 LSP AGL
1−5050
2−5337
3−5741
Entry 207
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

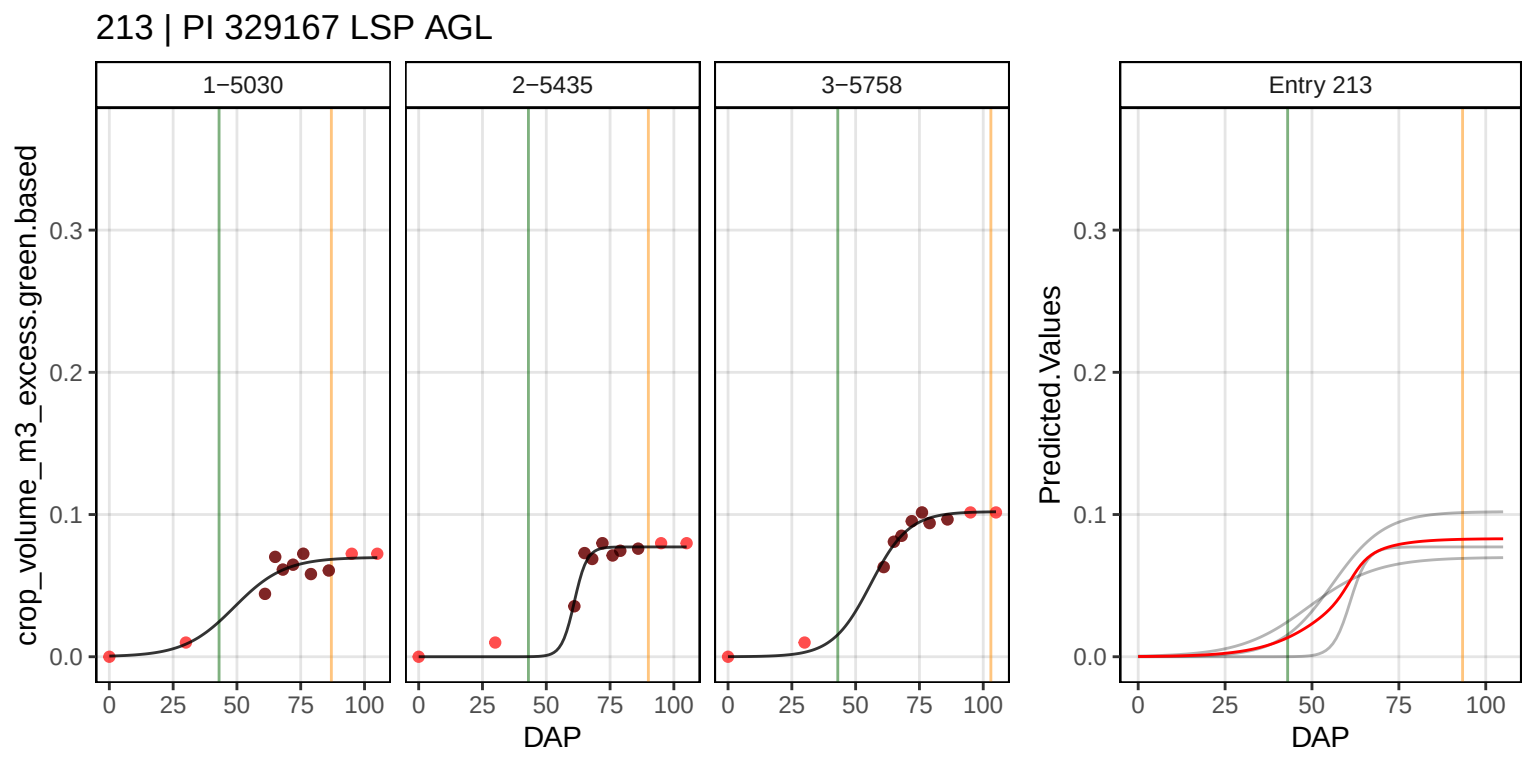

208 | PI 320946 LSP AGL
1−5225
2−5429
3−5828
Entry 208
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

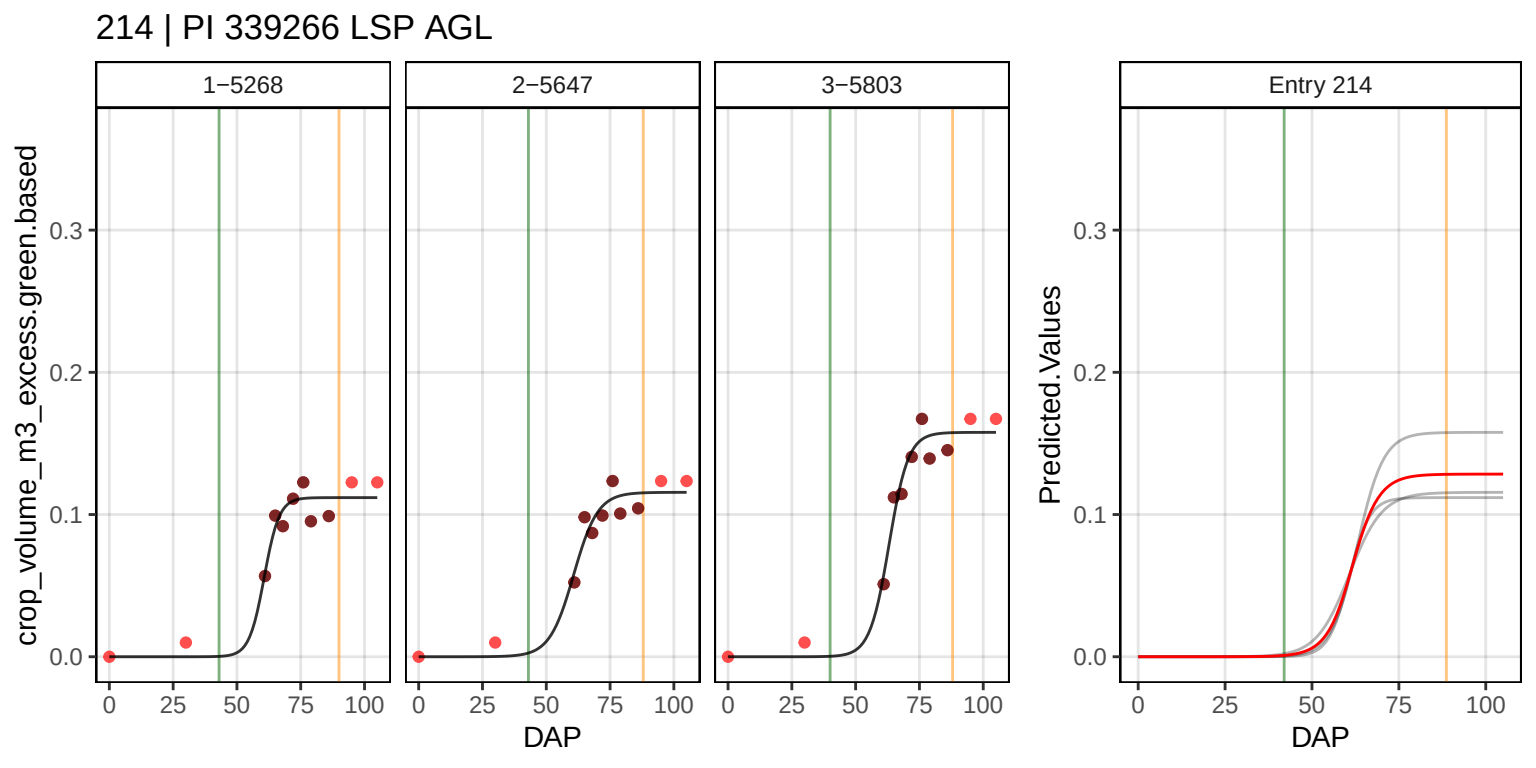

209 | PI 320952 LSP AGL
1−5202
2−5604
3−5886
Entry 209
crop_volume_m3_excess.green.based
Predicted.Values
DAP
DAP
0.0
0.1
0.2
0.3
0
25
50
75
100

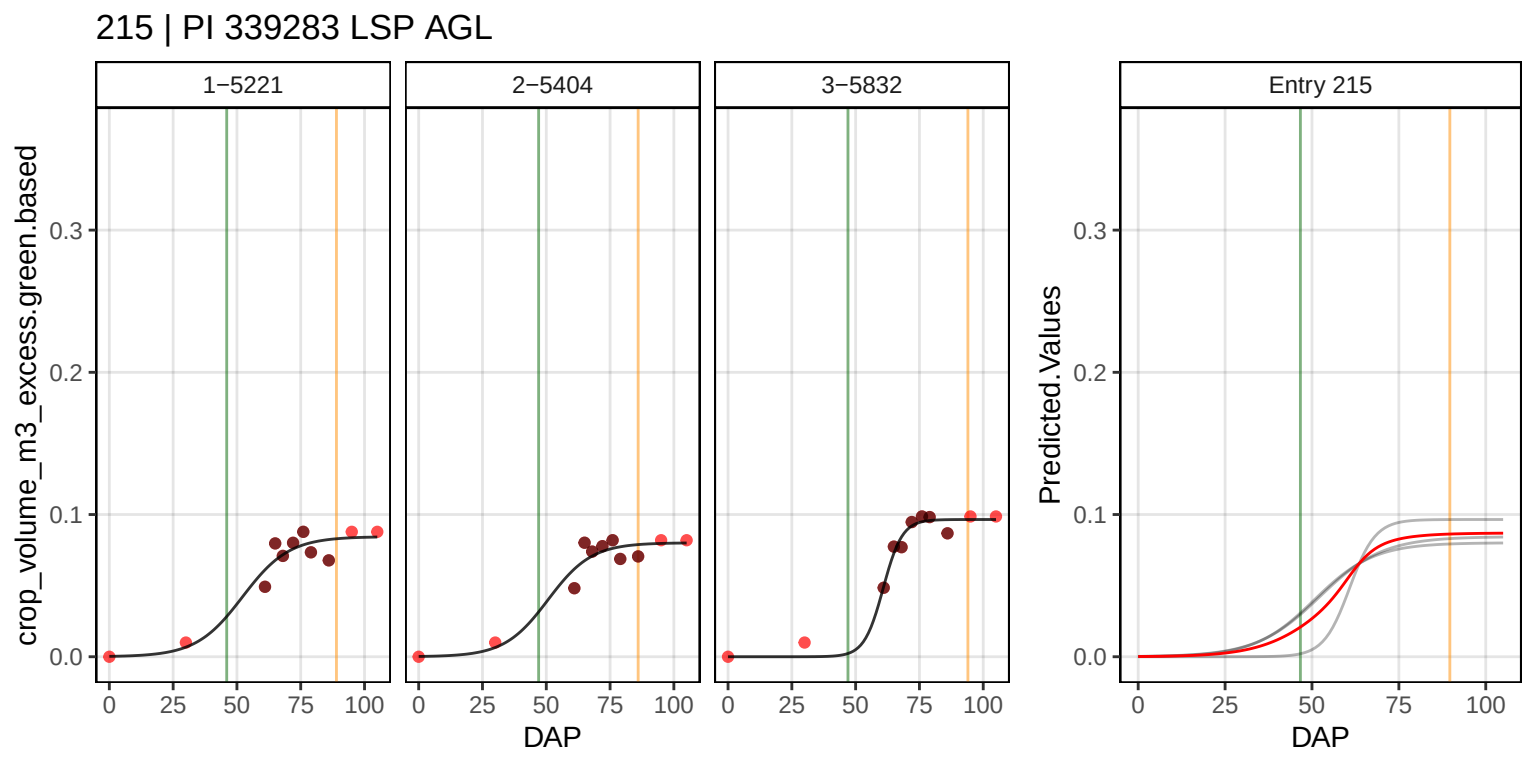

210 | PI 320953 LSP AGL
1−5254
2−5552
3−5702
Entry 210
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

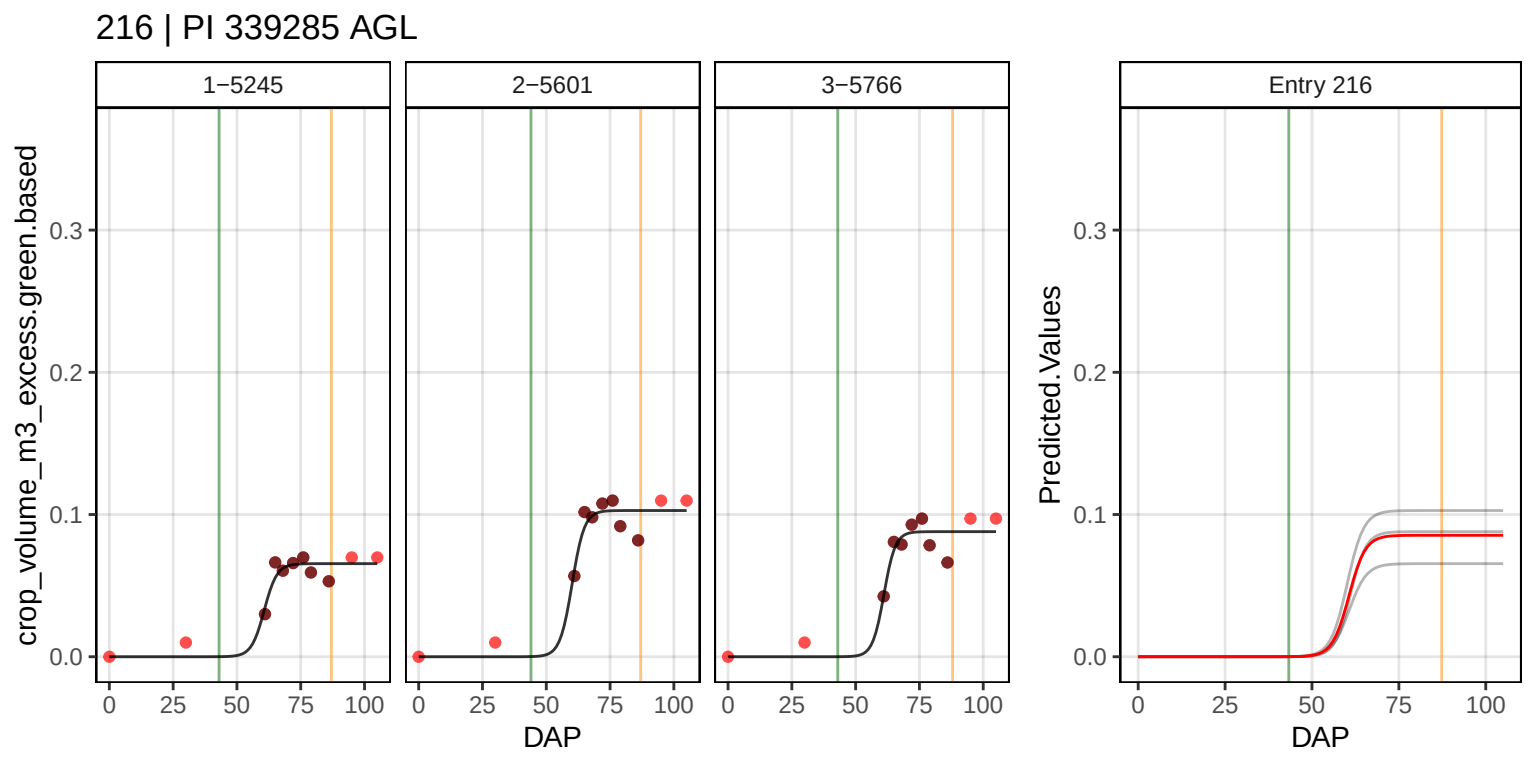

211 | PI 320954 LSP AGL
1−5309
2−5427
3−5949
Entry 211
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

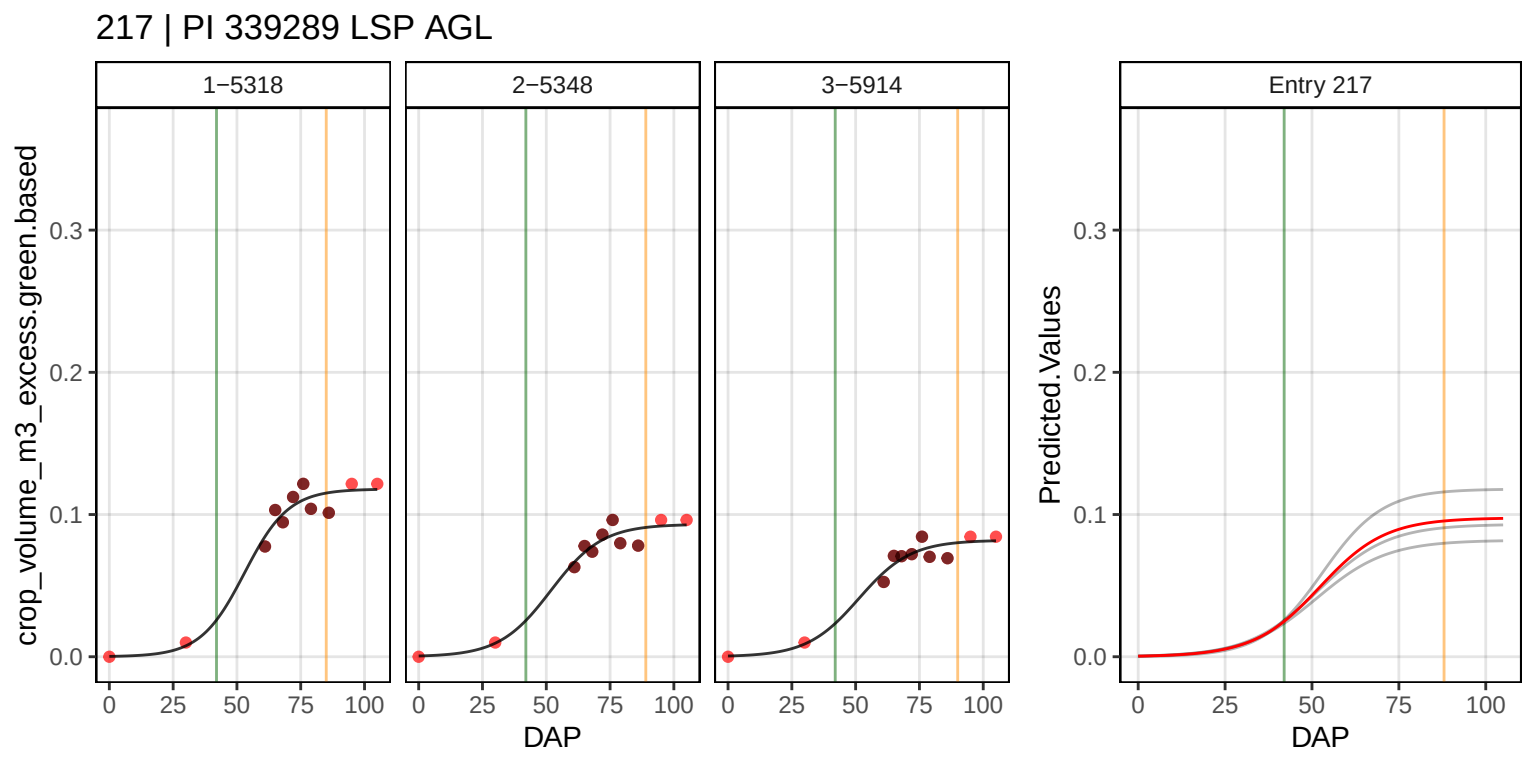

212 | PI 329157 LSP AGL
1−5217
2−5356
3−5660
Entry 212
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

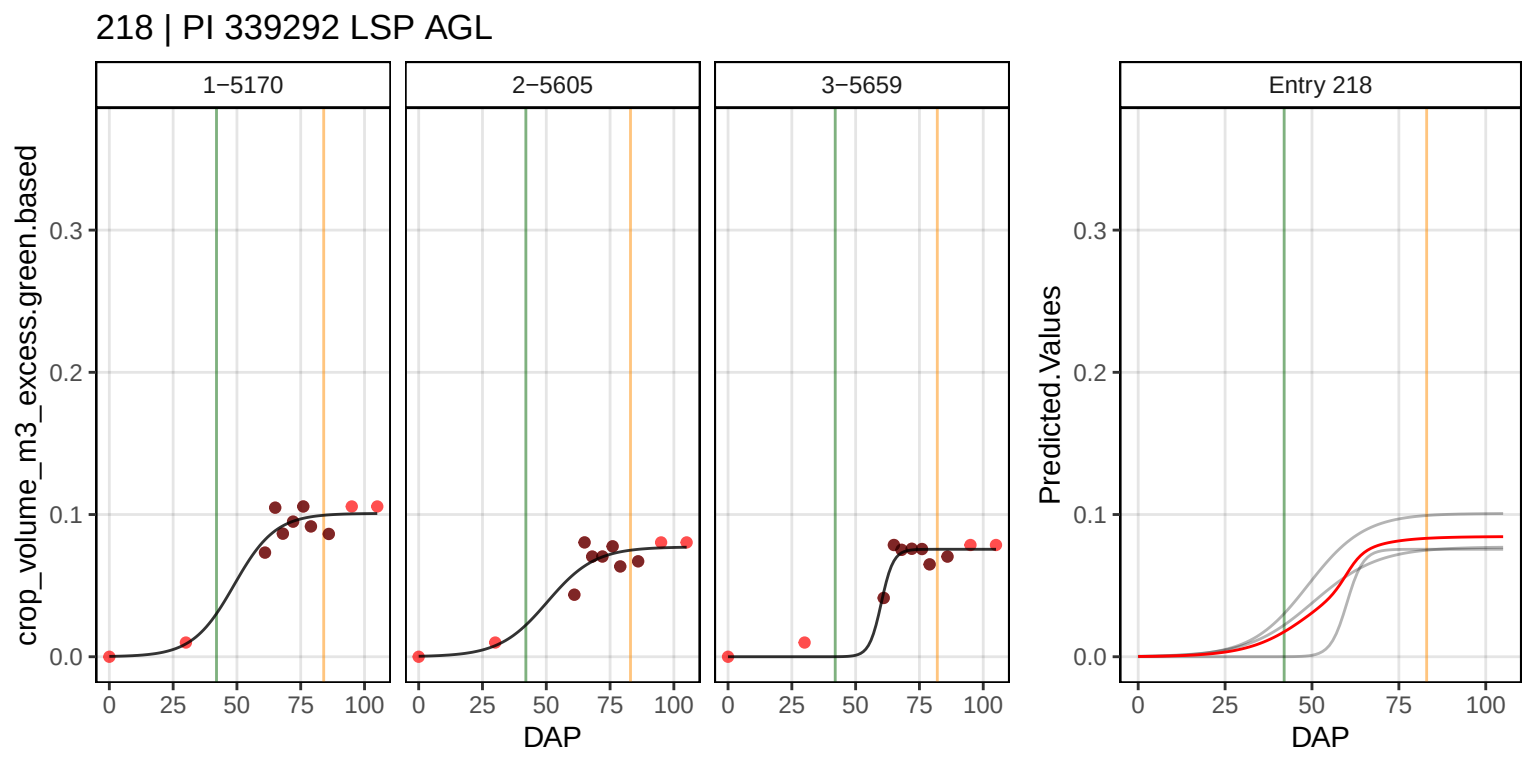

213 | PI 329167 LSP AGL
1−5030
2−5435
3−5758
Entry 213
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

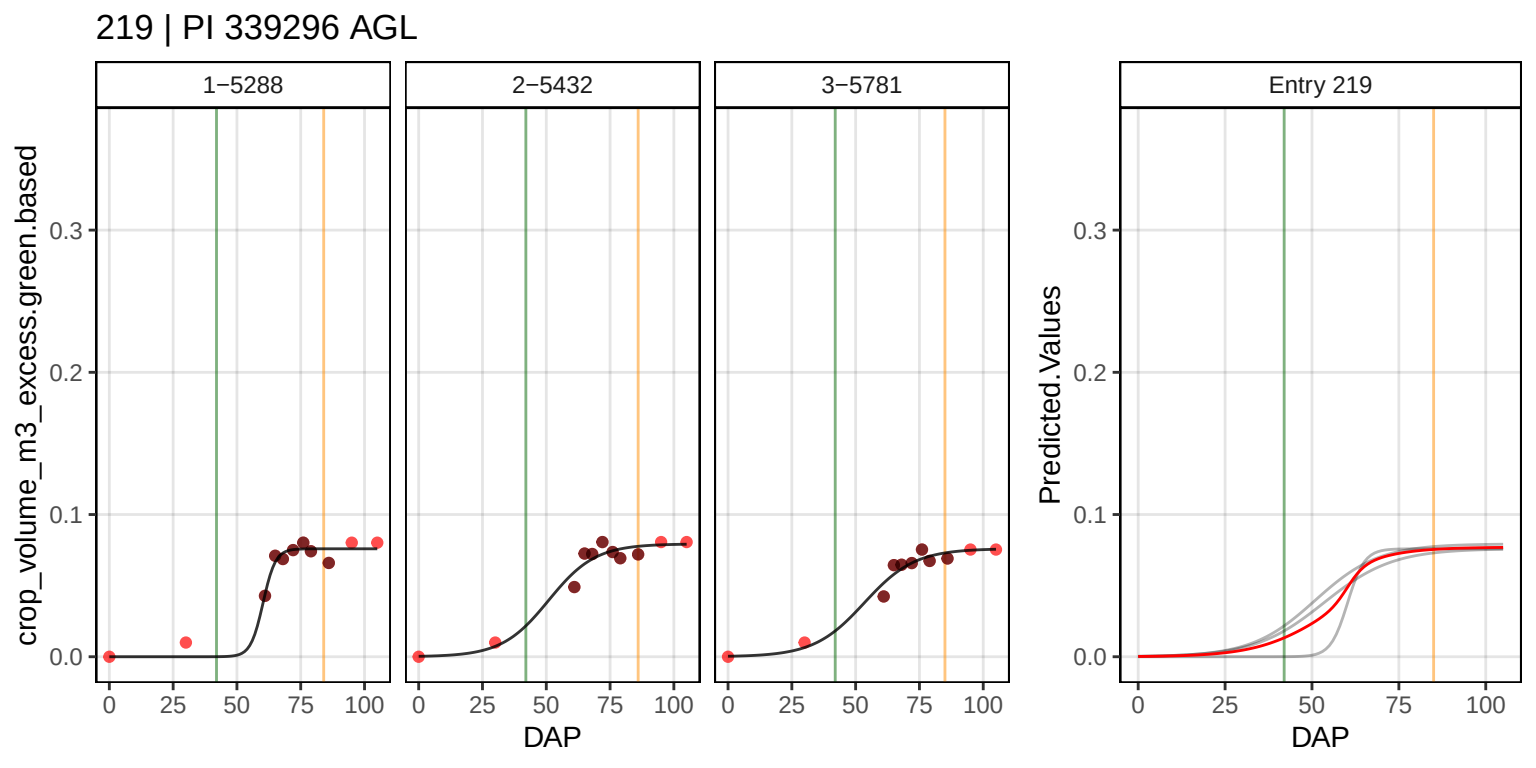

214 | PI 339266 LSP AGL
1−5268
2−5647
3−5803
Entry 214
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

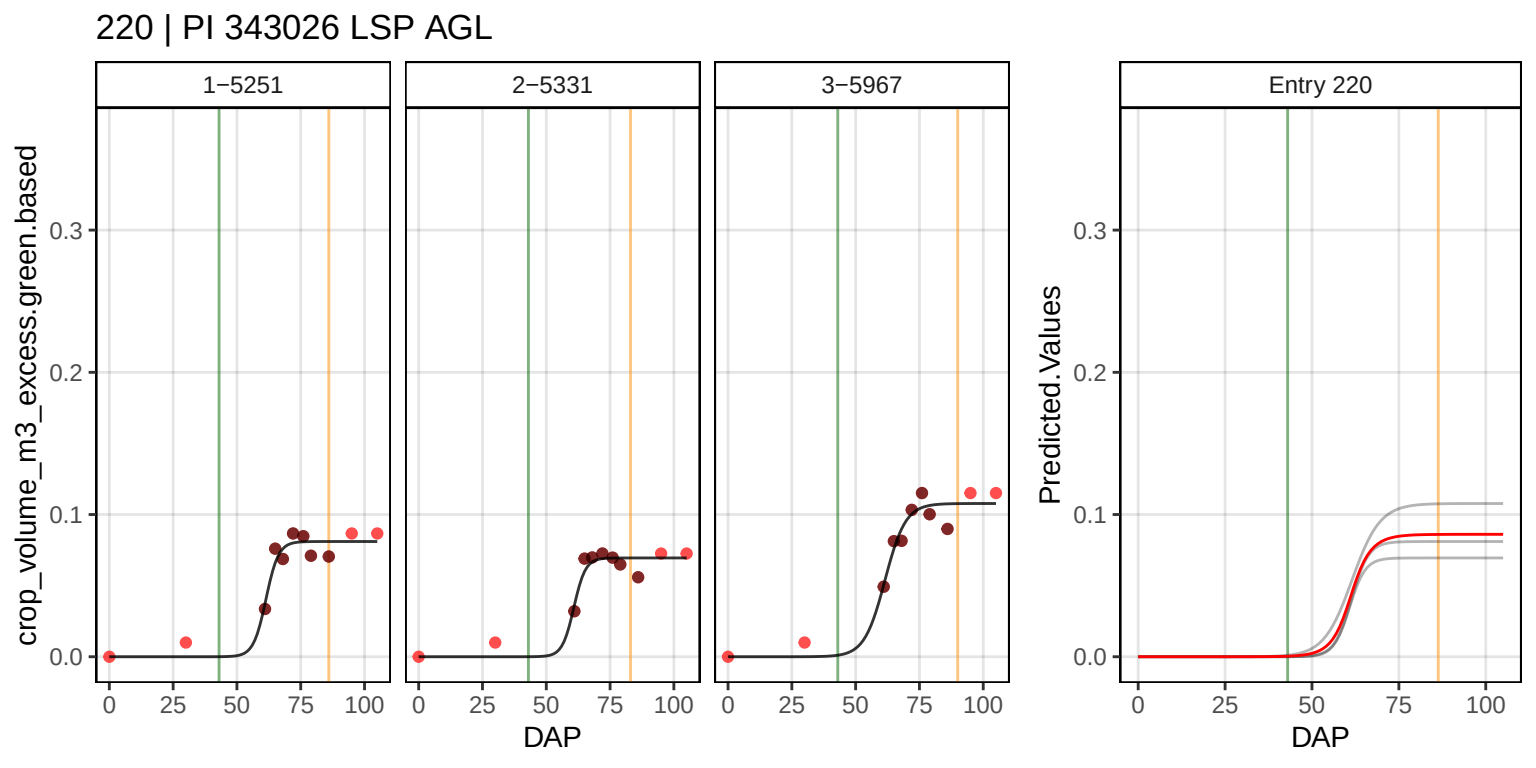

215 | PI 339283 LSP AGL
1−5221
2−5404
3−5832
Entry 215
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

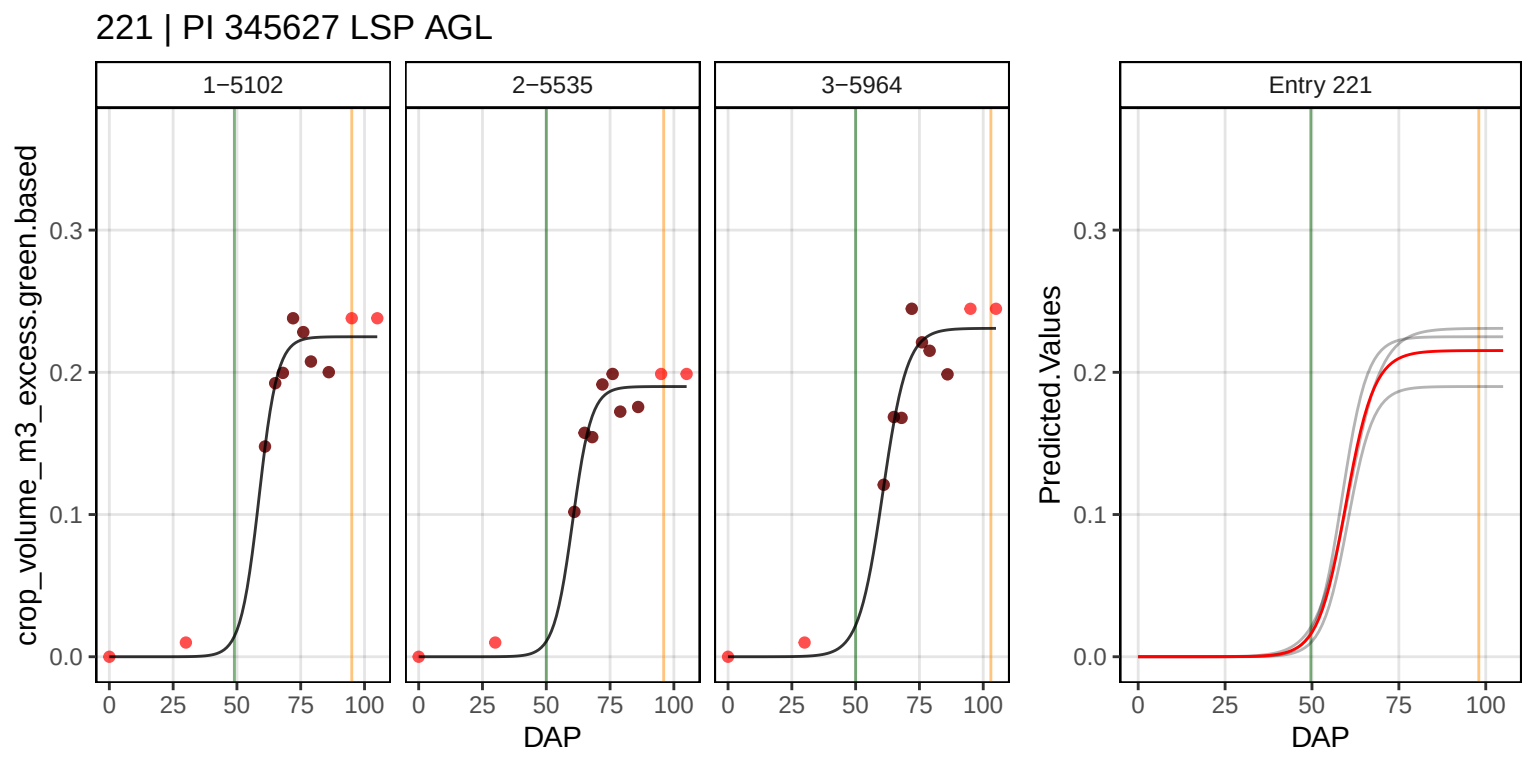

216 | PI 339285 AGL
1−5245
2−5601
3−5766
Entry 216
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

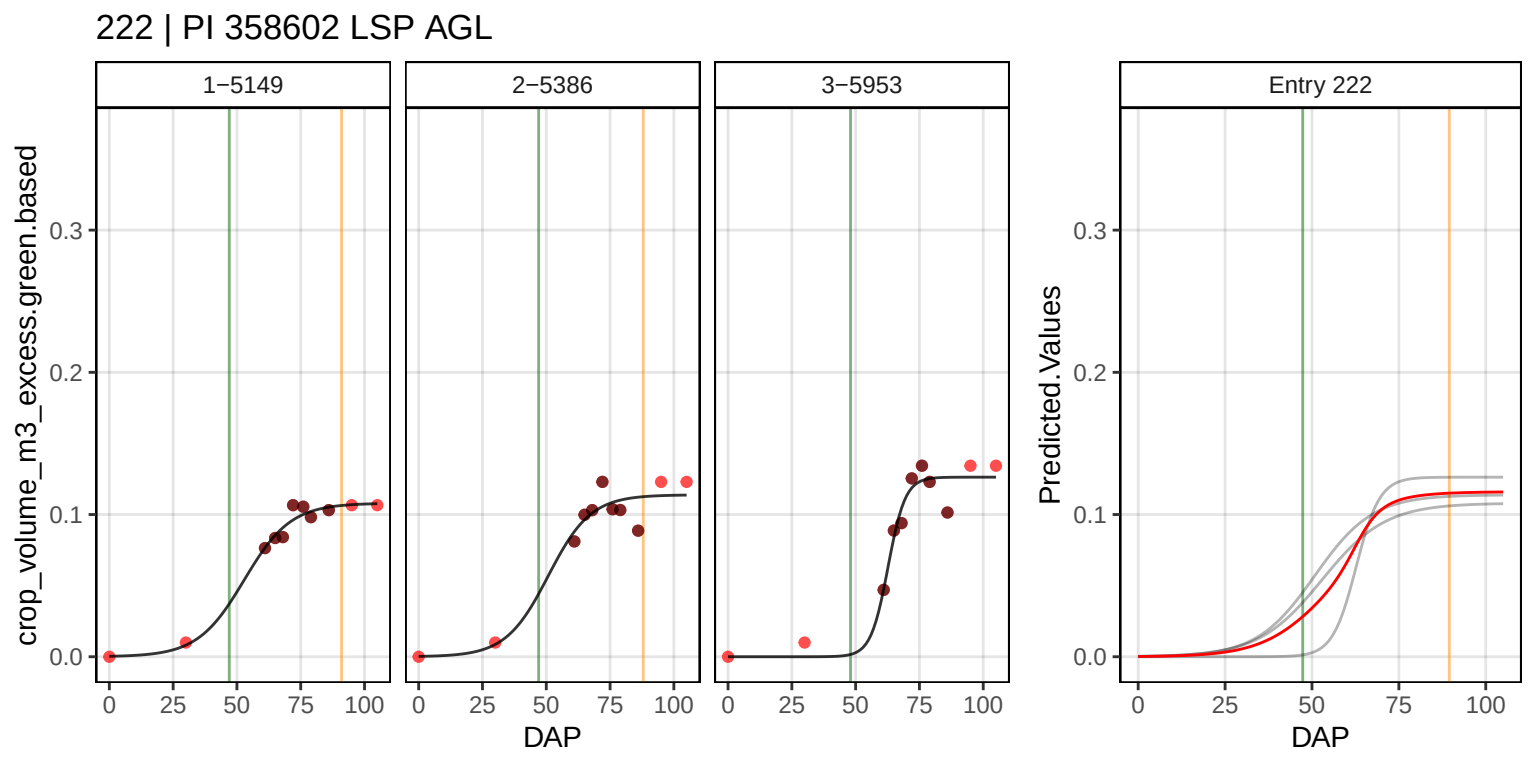

217 | PI 339289 LSP AGL
1−5318
2−5348
3−5914
Entry 217
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

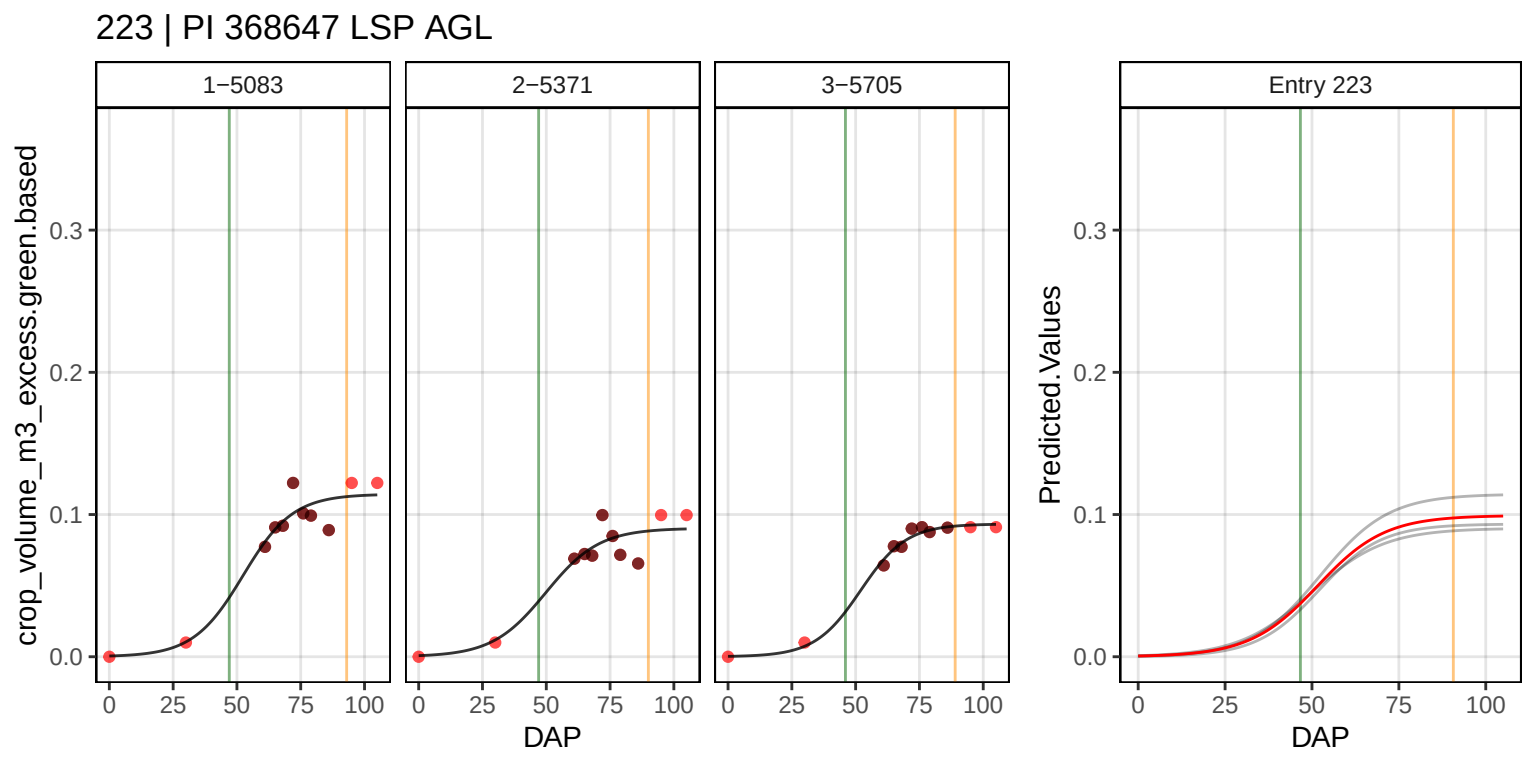

218 | PI 339292 LSP AGL
1−5170
2−5605
3−5659
Entry 218
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

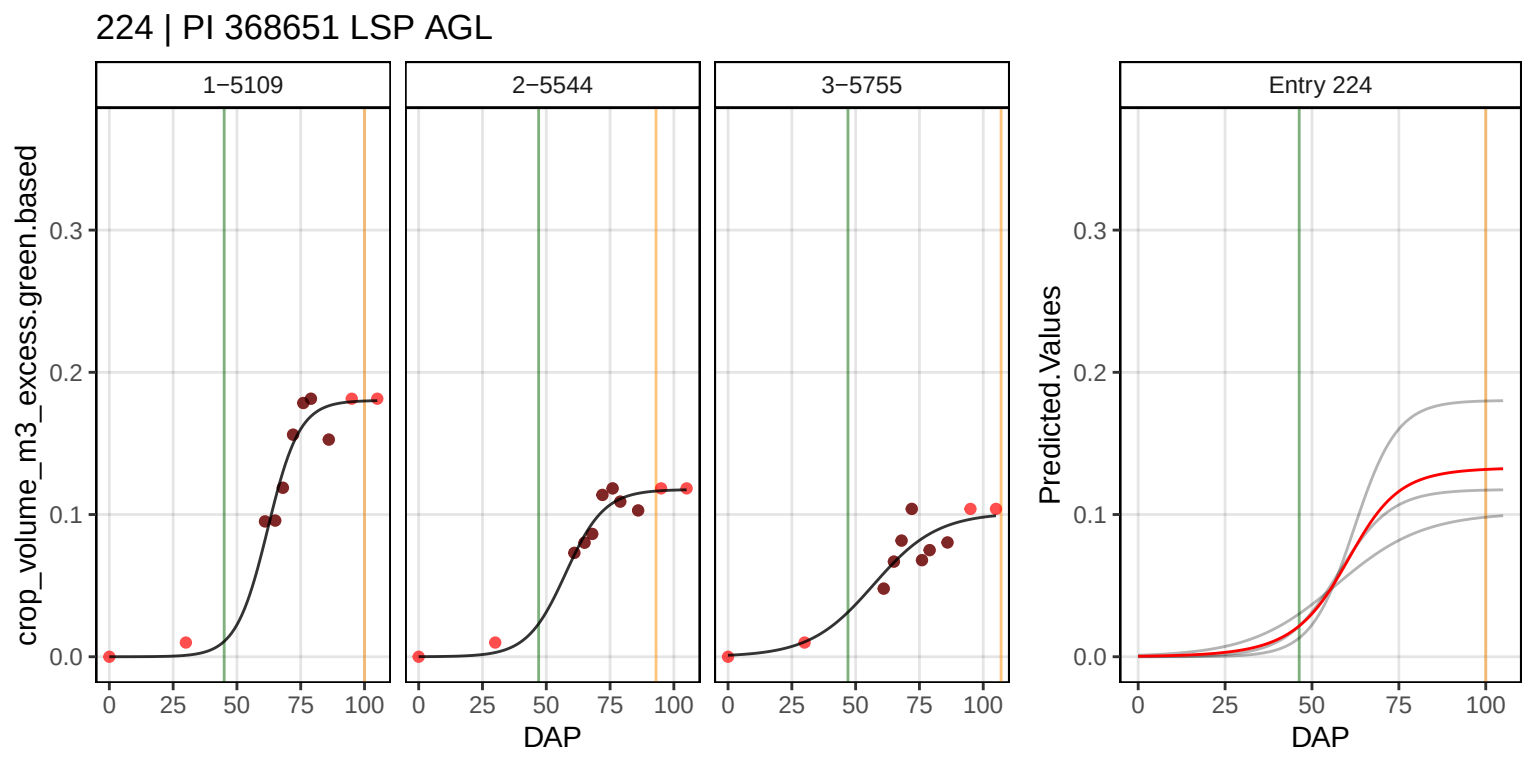

219 | PI 339296 AGL
1−5288
2−5432
3−5781
Entry 219
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

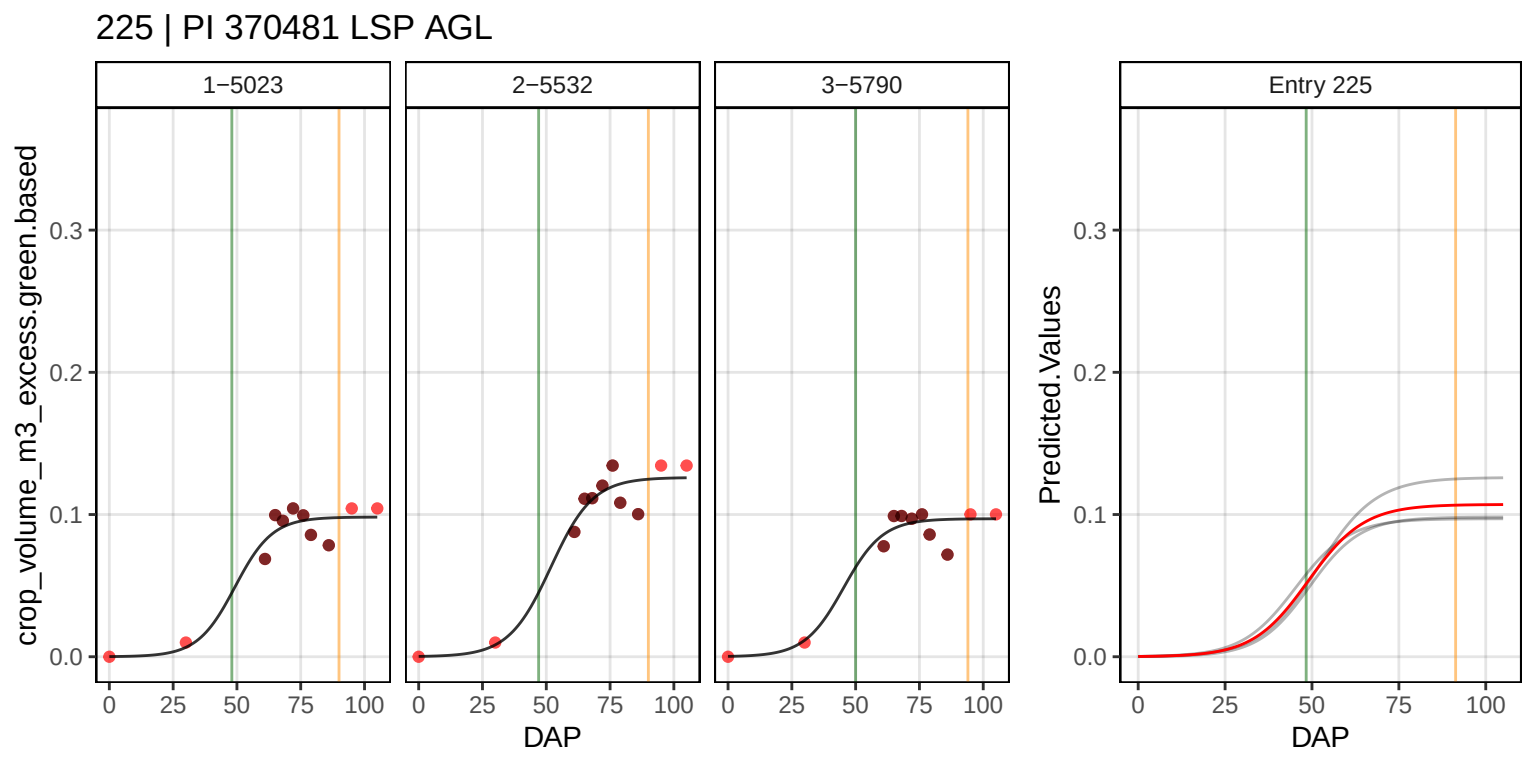

220 | PI 343026 LSP AGL
1−5251
2−5331
3−5967
Entry 220
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

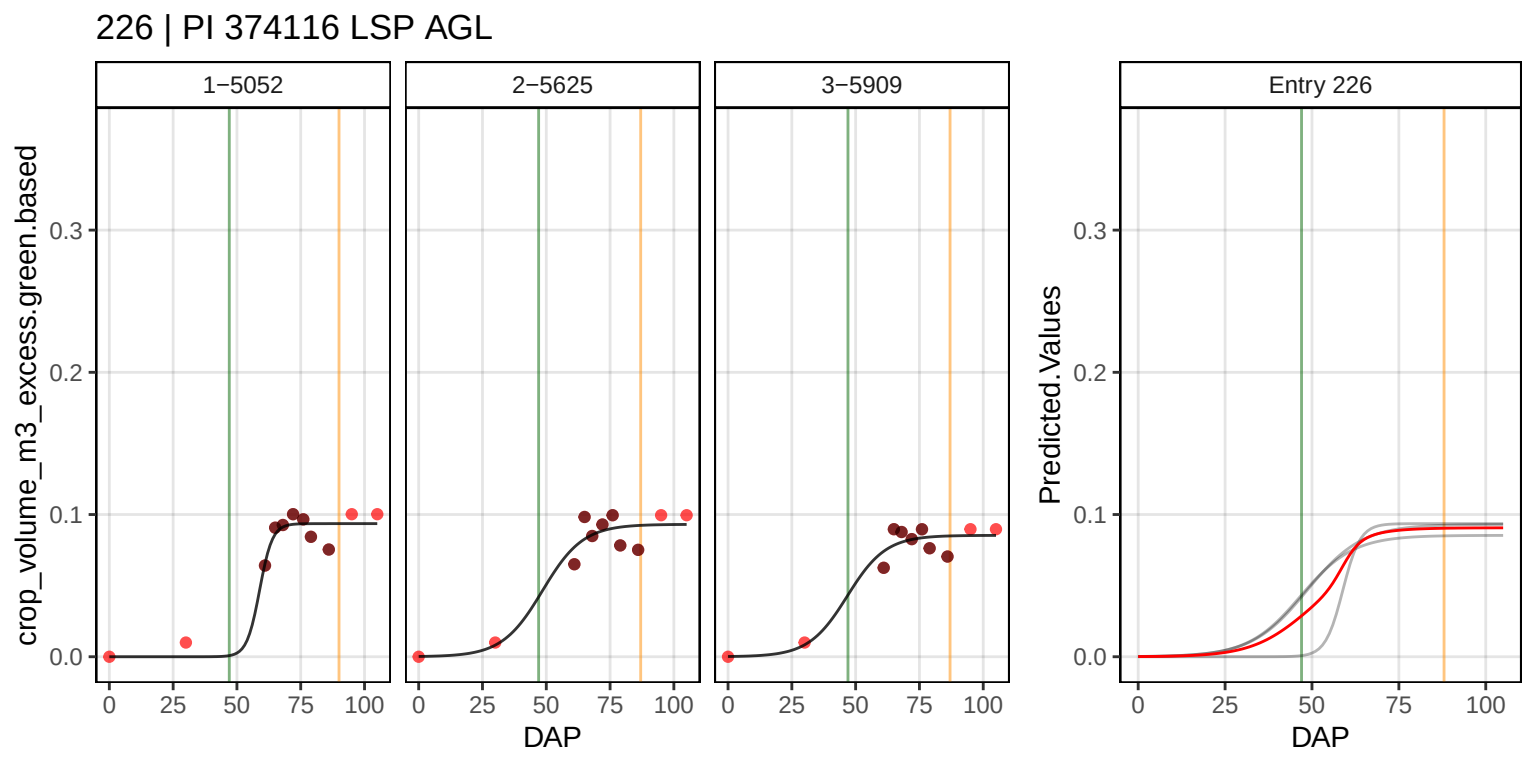

221 | PI 345627 LSP AGL
1−5102
2−5535
3−5964
Entry 221
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

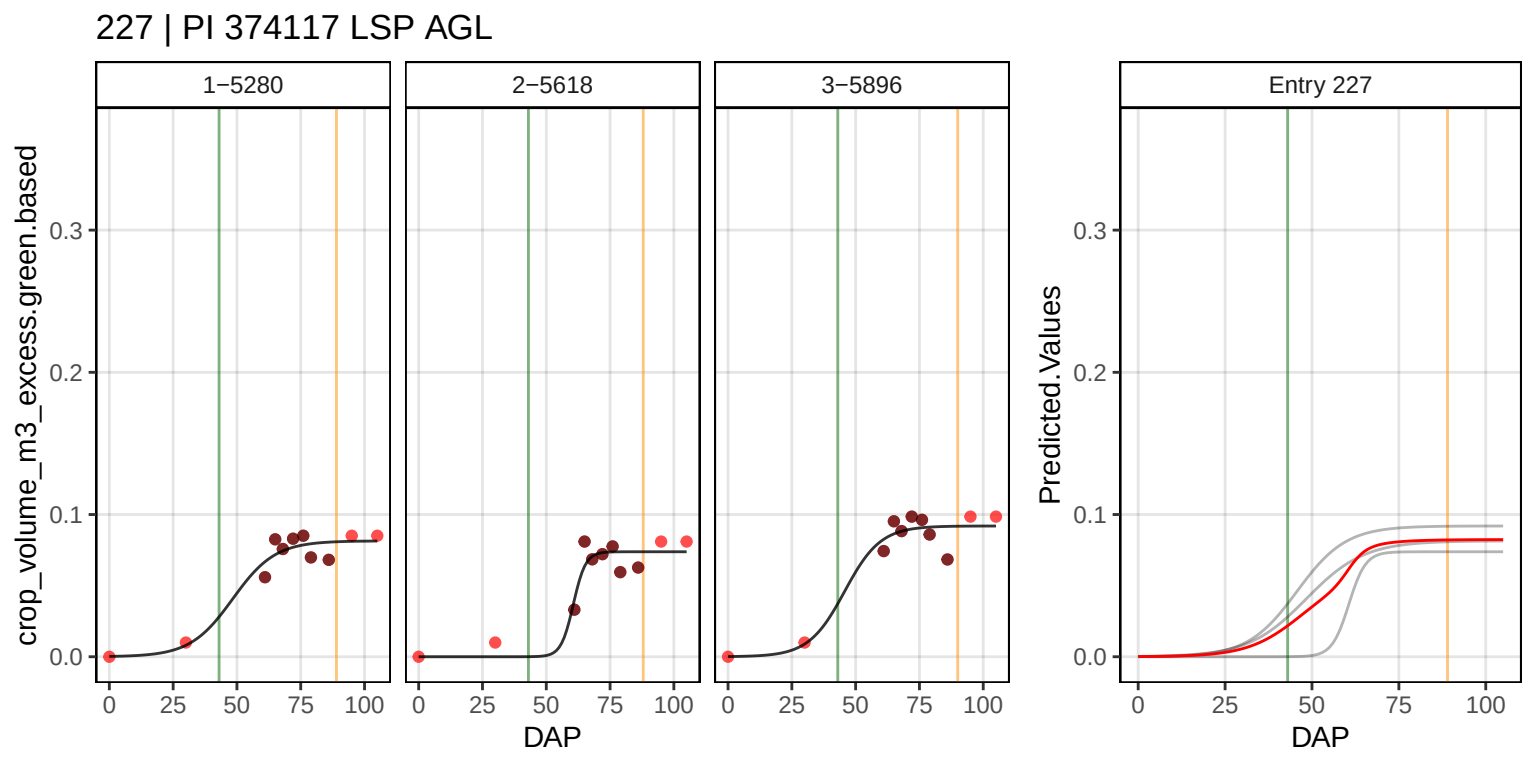

222 | PI 358602 LSP AGL
1−5149
2−5386
3−5953
Entry 222
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

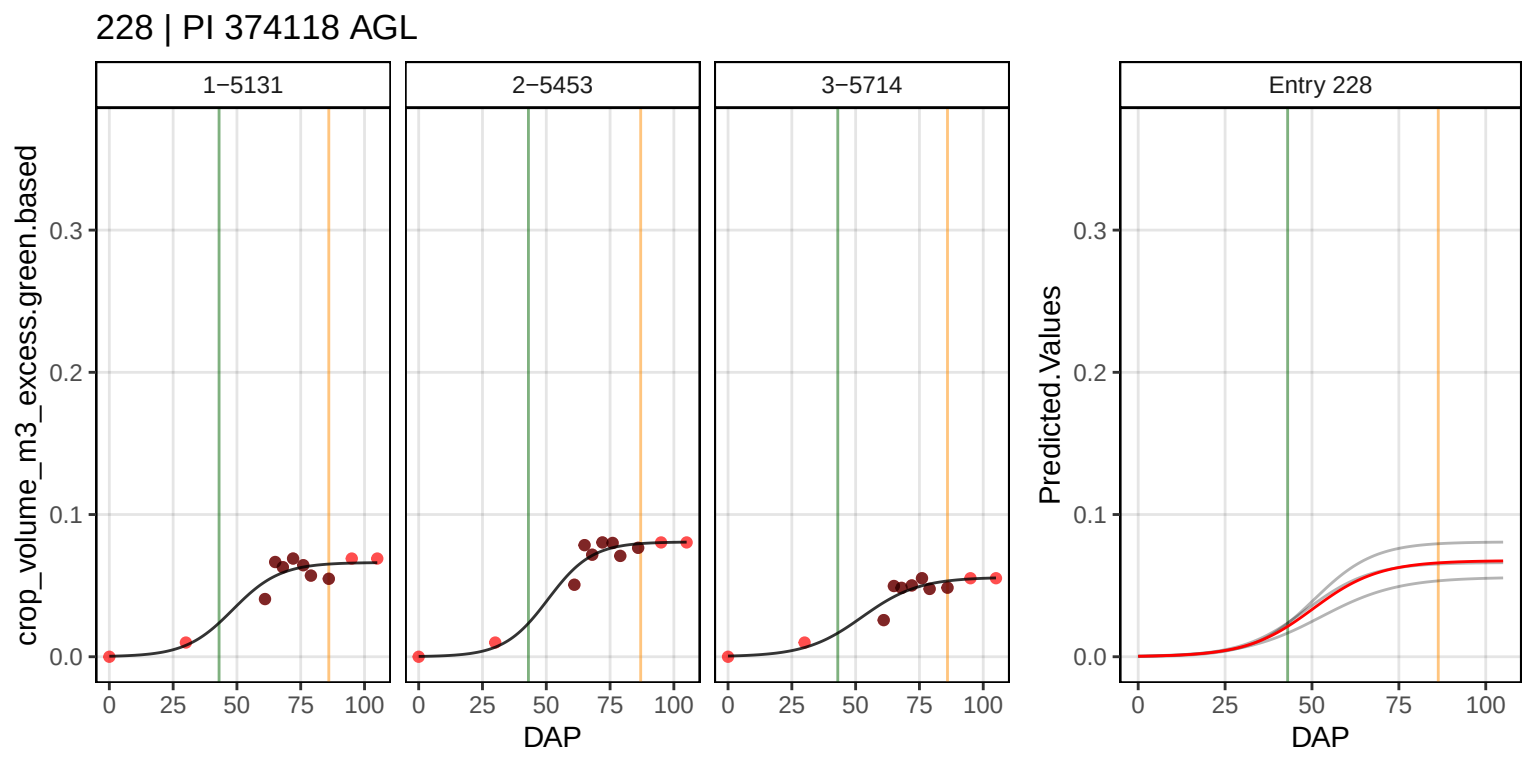

223 | PI 368647 LSP AGL
1−5083
2−5371
3−5705
Entry 223
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

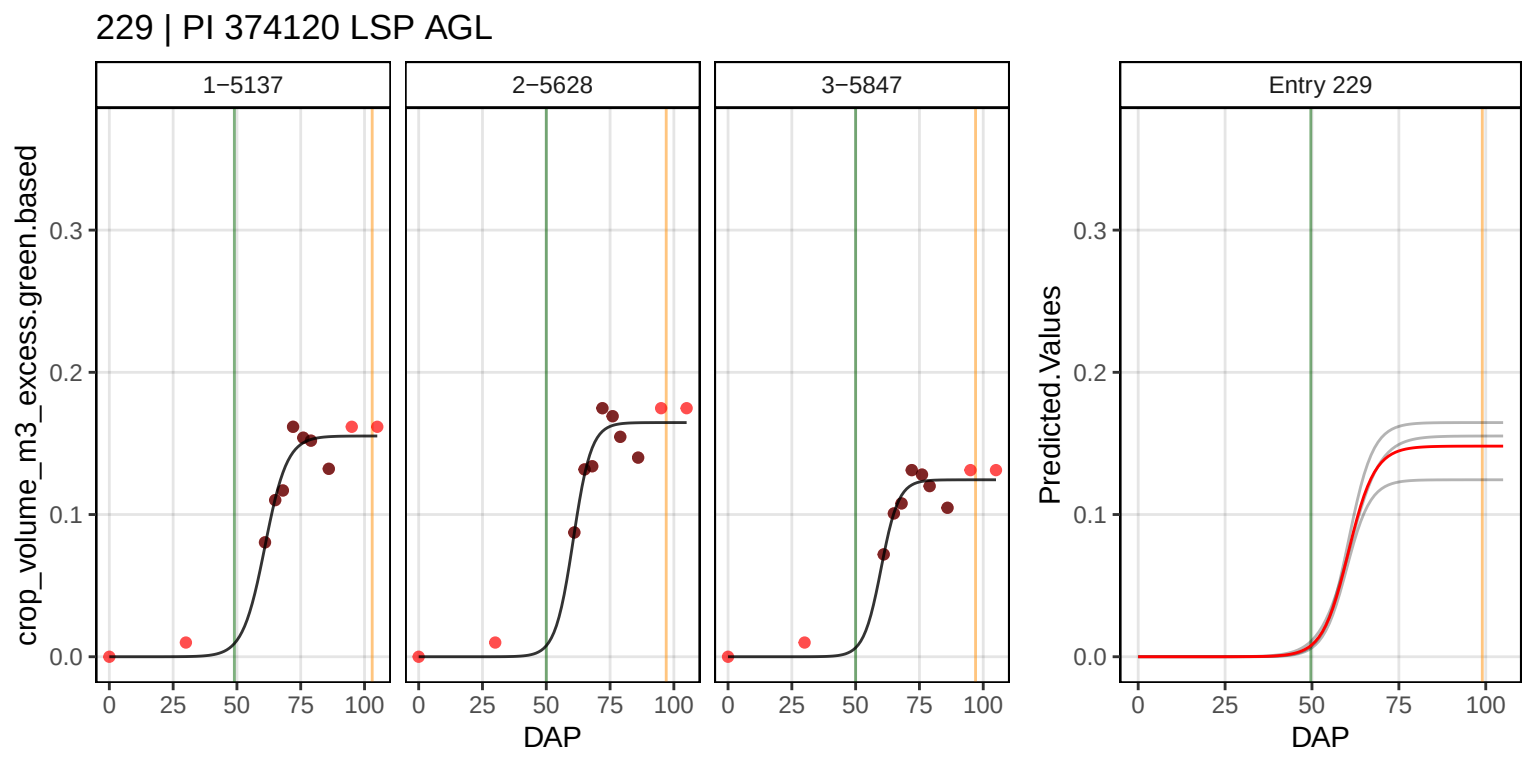

224 | PI 368651 LSP AGL
1−5109
2−5544
3−5755
Entry 224
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

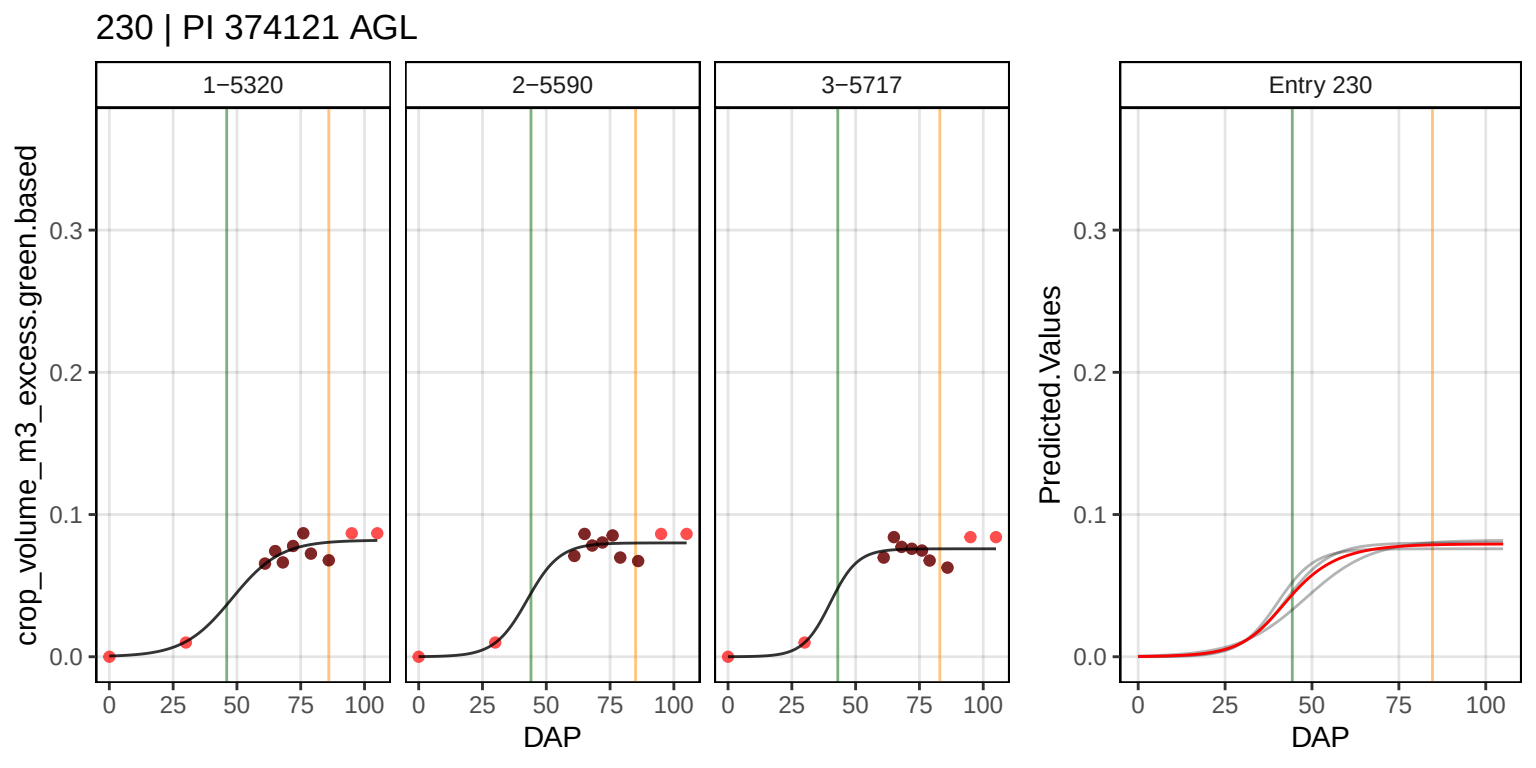

225 | PI 370481 LSP AGL
1−5023
2−5532
3−5790
Entry 225
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

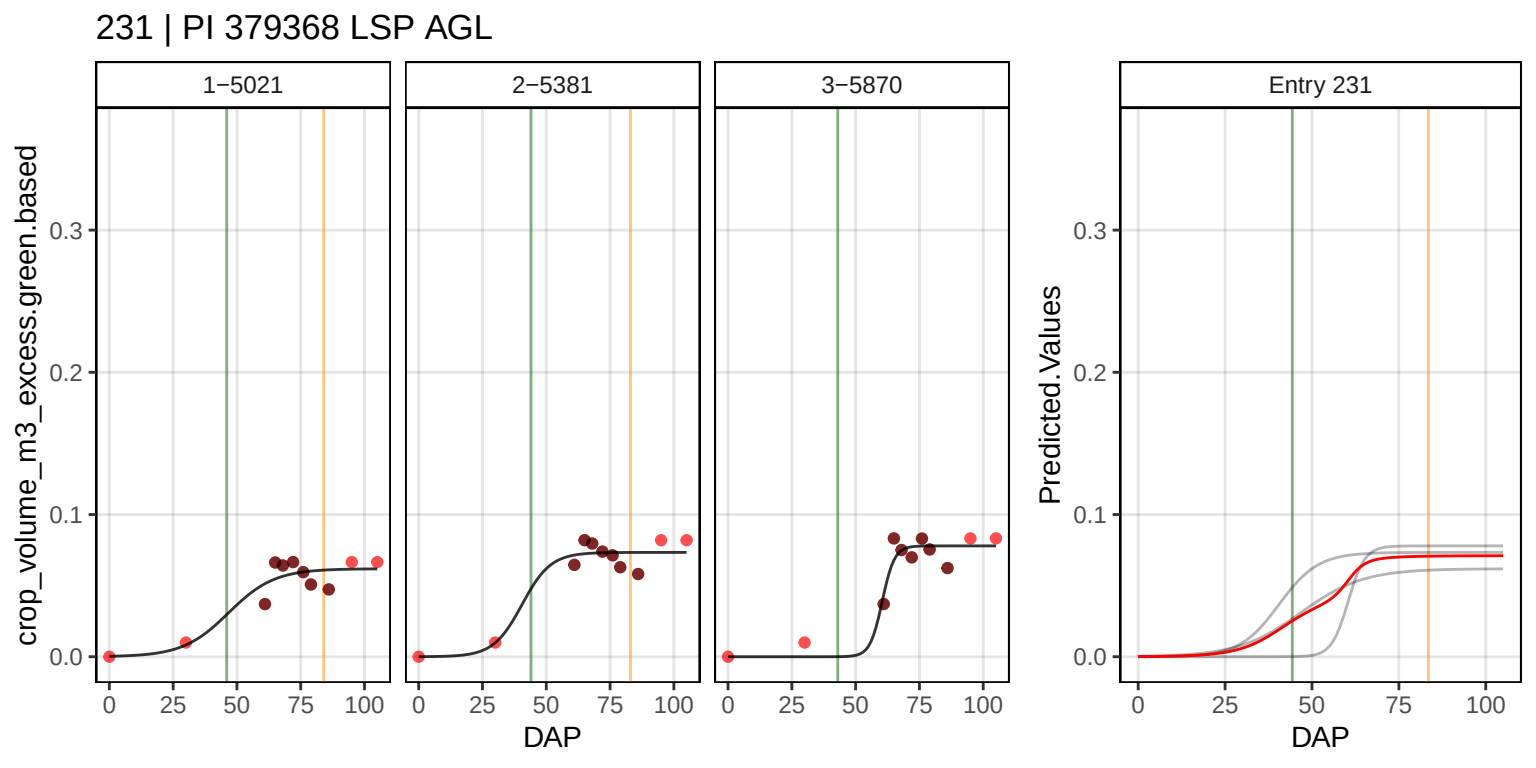

226 | PI 374116 LSP AGL
1−5052
2−5625
3−5909
Entry 226
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

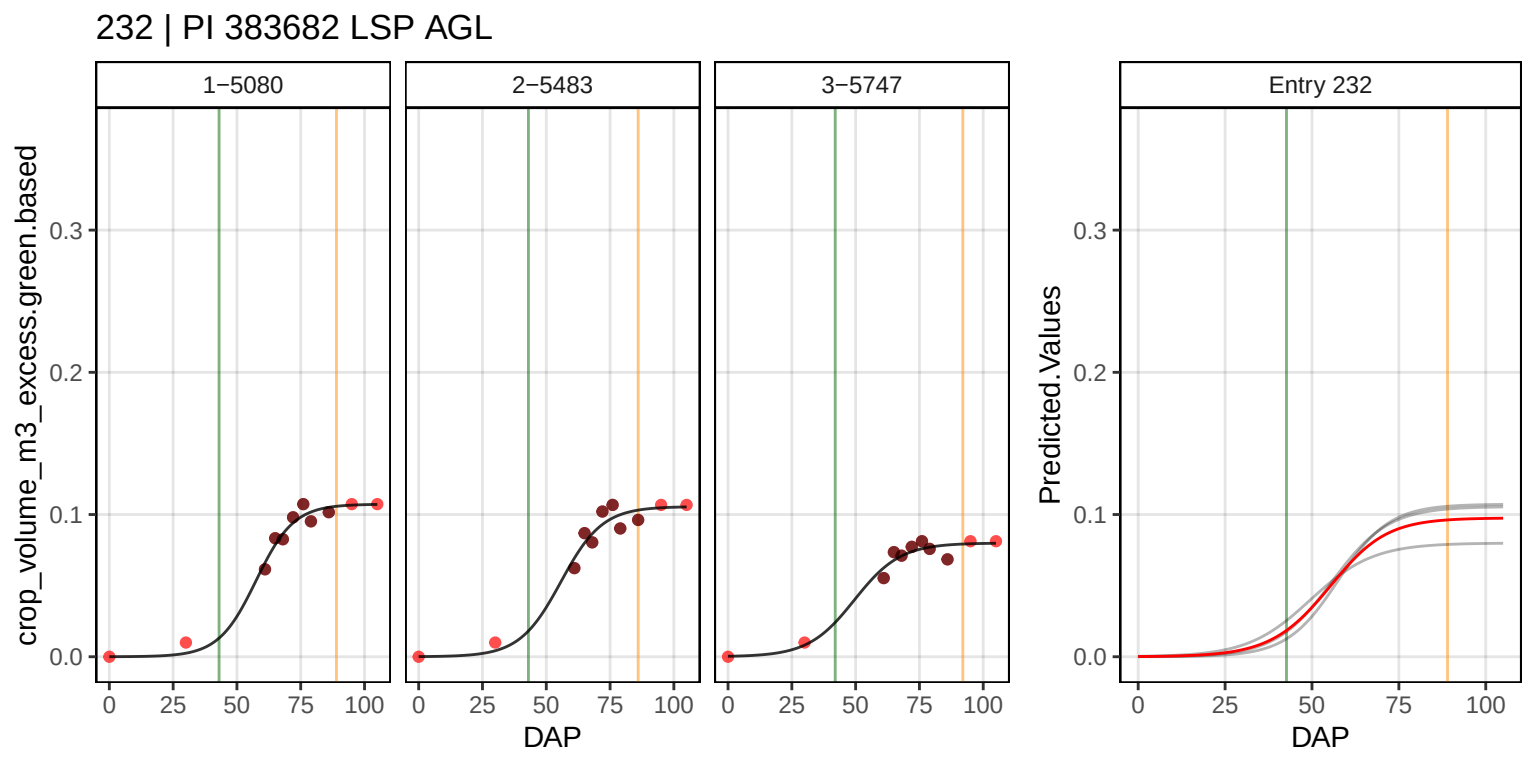

227 | PI 374117 LSP AGL
1−5280
2−5618
3−5896
Entry 227
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

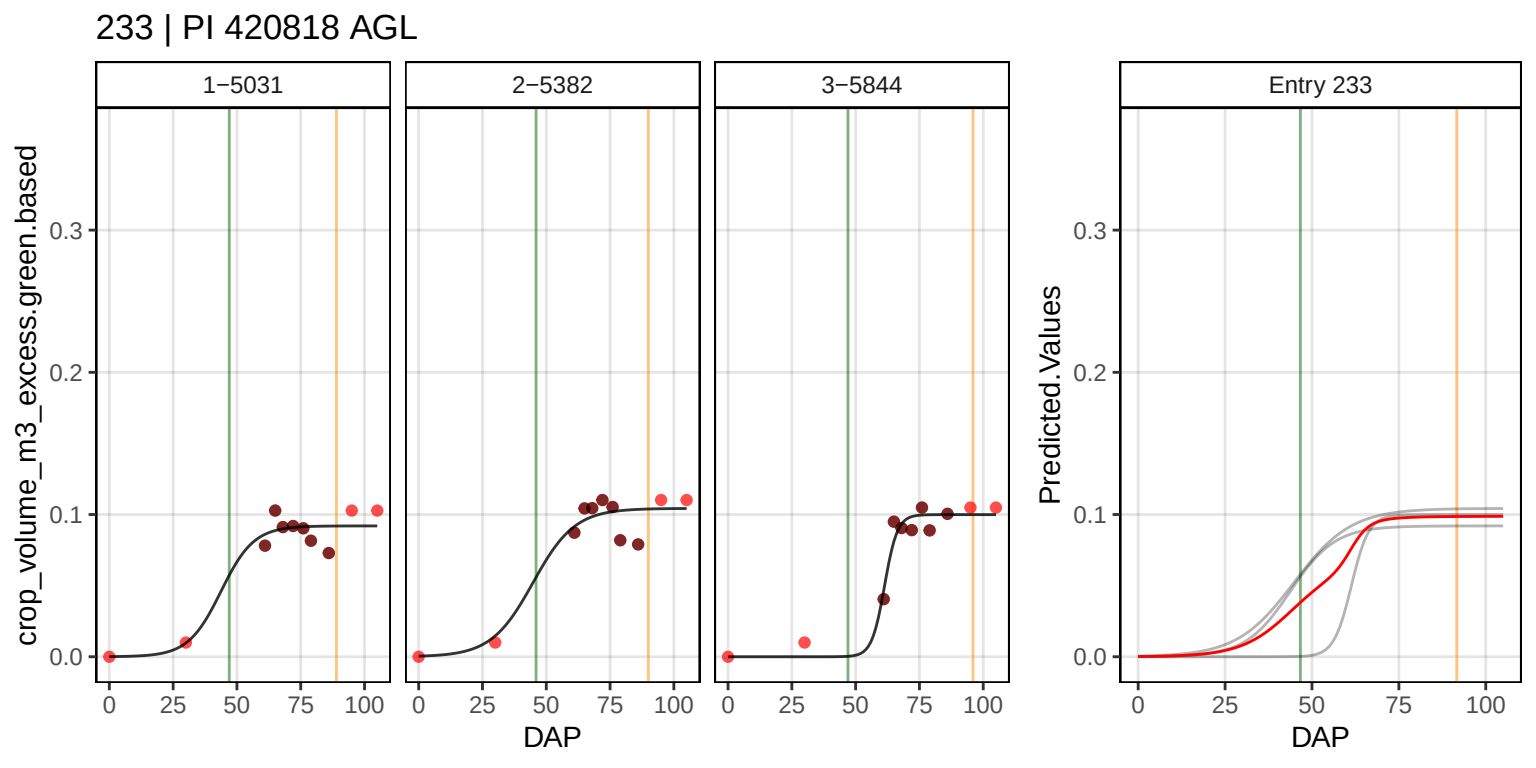

228 | PI 374118 AGL
1−5131
2−5453
3−5714
Entry 228
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

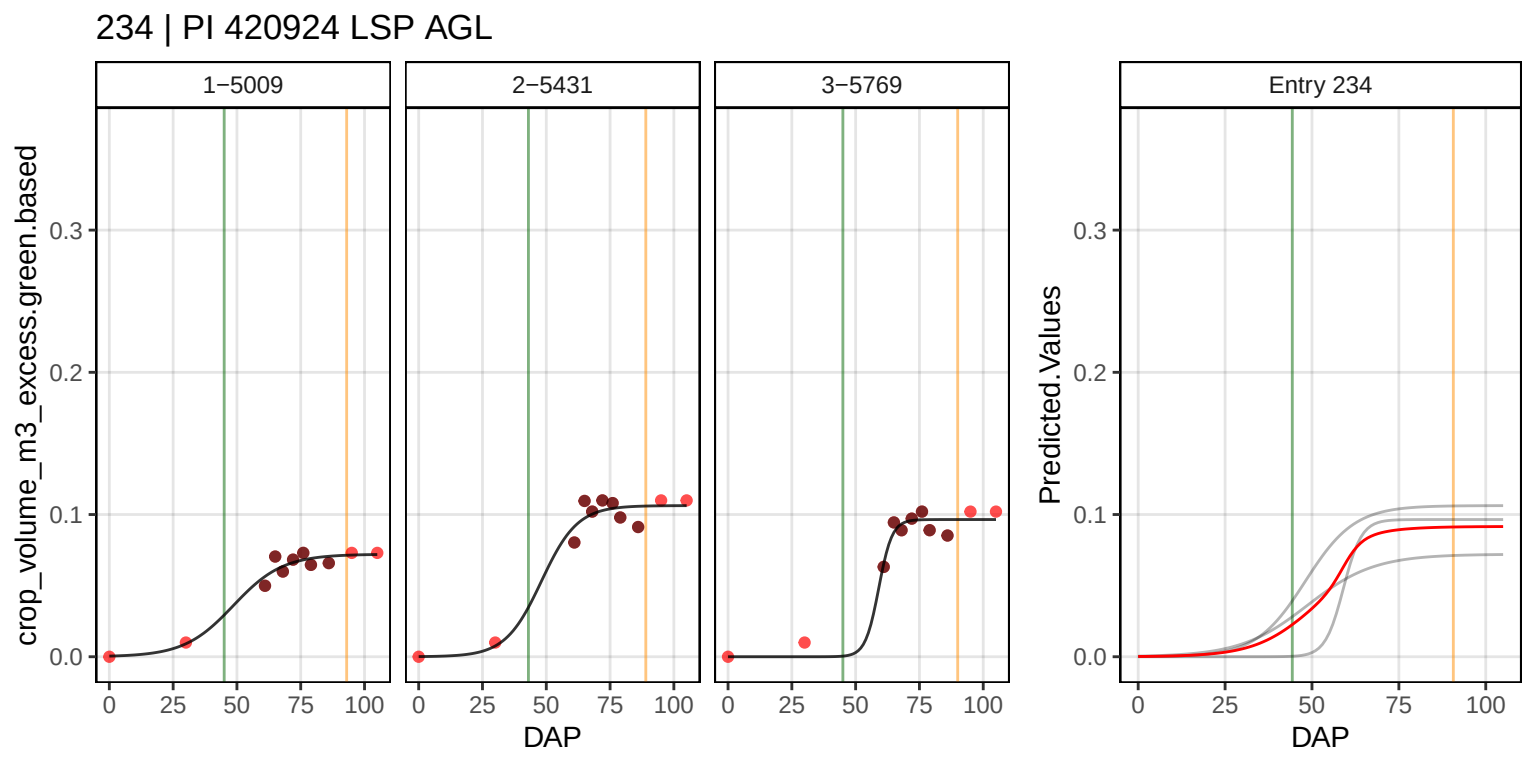

229 | PI 374120 LSP AGL
1−5137
2−5628
3−5847
Entry 229
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

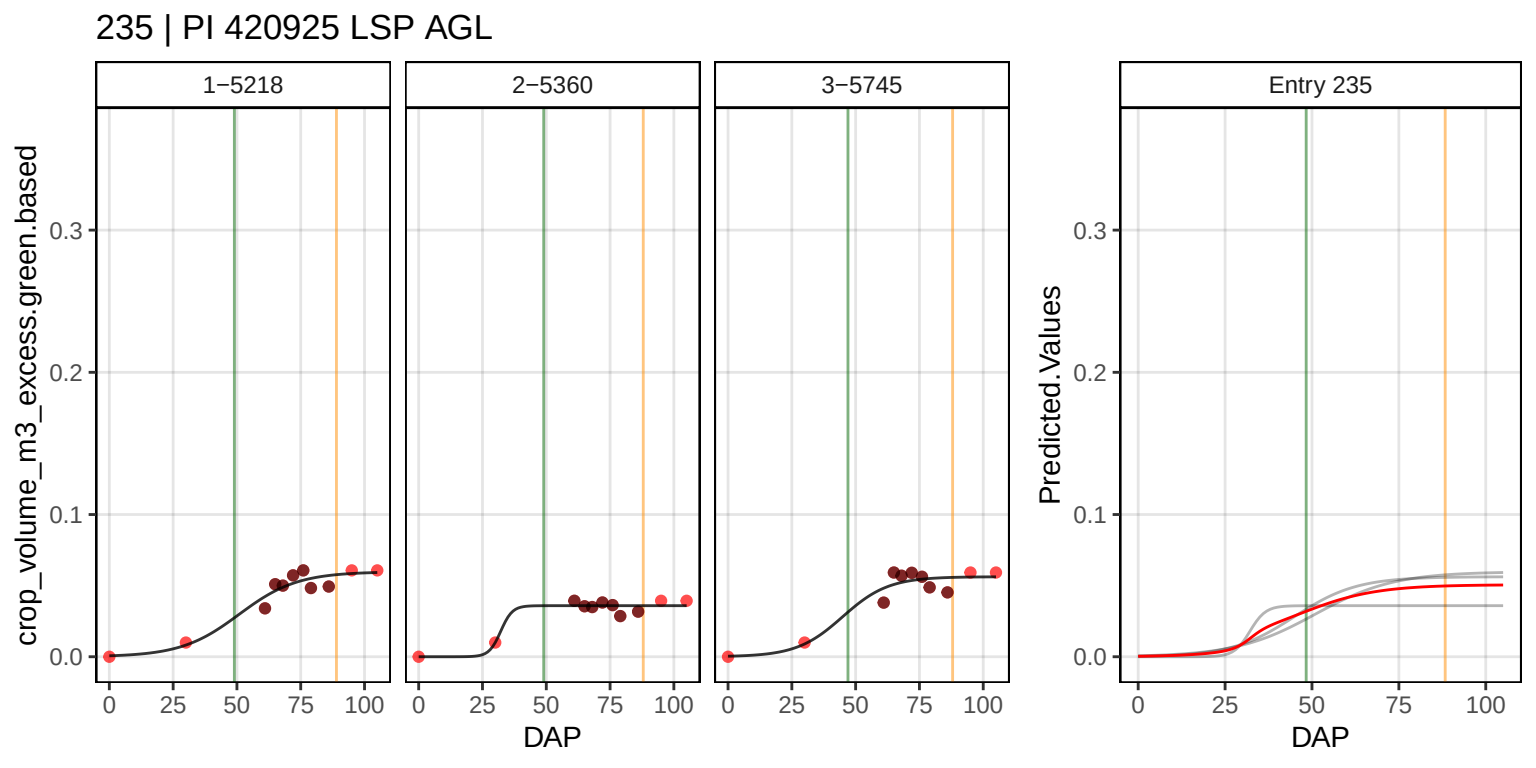

230 | PI 374121 AGL
1−5320
2−5590
3−5717
Entry 230
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

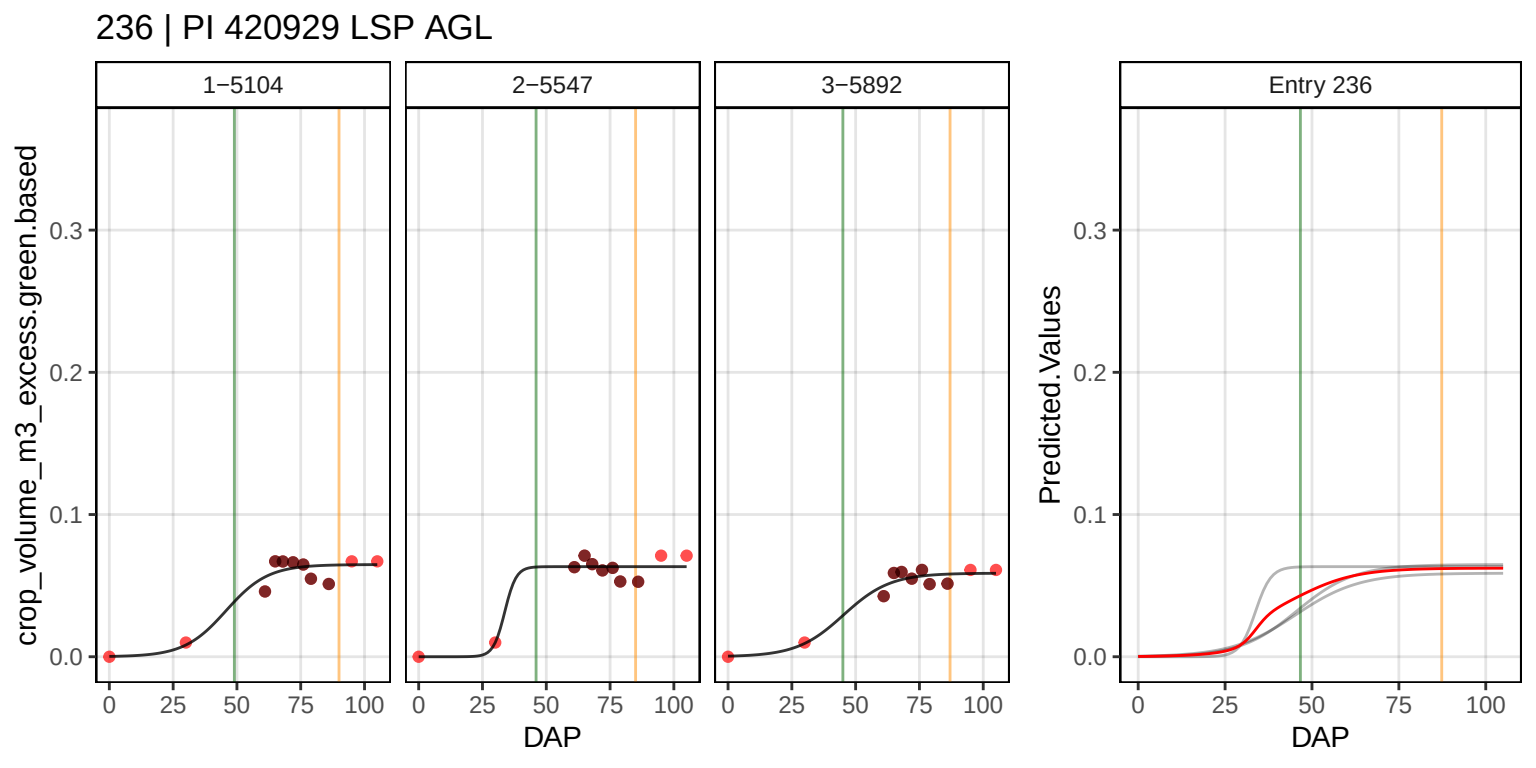

231 | PI 379368 LSP AGL
1−5021
2−5381
3−5870
Entry 231
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

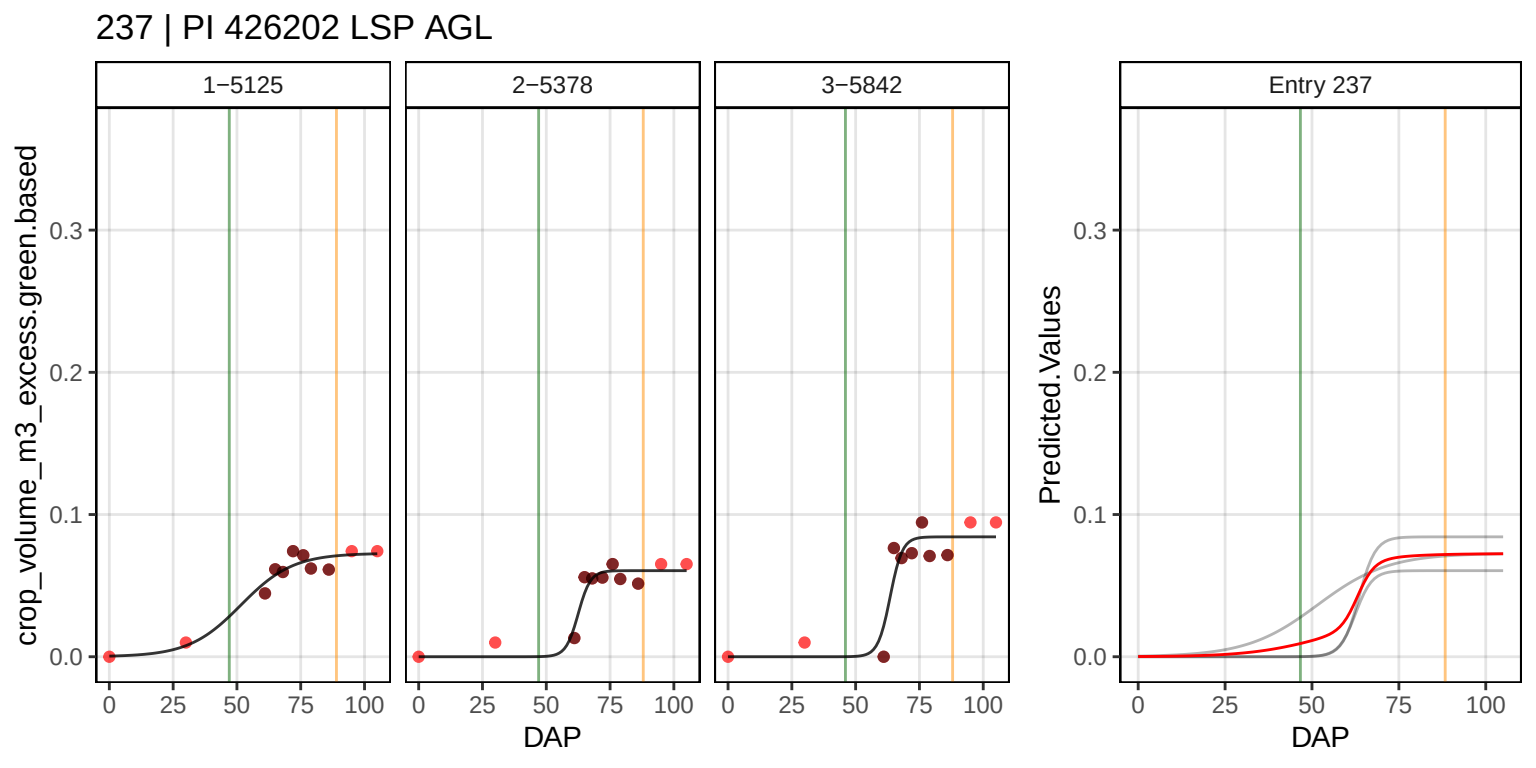

232 | PI 383682 LSP AGL
1−5080
2−5483
3−5747
Entry 232
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

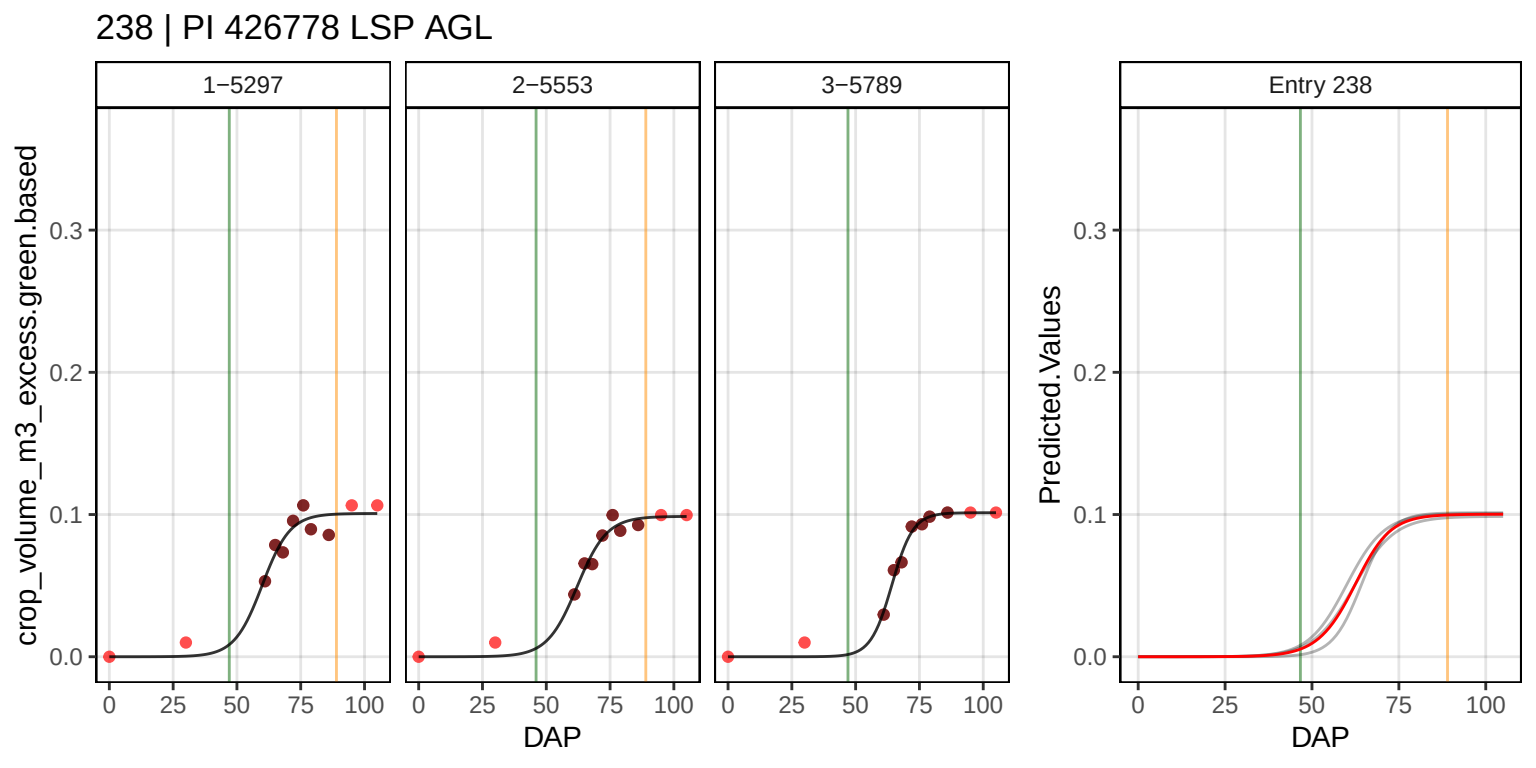

233 | PI 420818 AGL
1−5031
2−5382
3−5844
Entry 233
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


234 | PI 420924 LSP AGL
1−5009
2−5431
3−5769
Entry 234
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


235 | PI 420925 LSP AGL
1−5218
2−5360
3−5745
Entry 235
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


236 | PI 420929 LSP AGL
1−5104
2−5547
3−5892
Entry 236
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


237 | PI 426202 LSP AGL
1−5125
2−5378
3−5842
Entry 237
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


238 | PI 426778 LSP AGL
1−5297
2−5553
3−5789
Entry 238
crop_volume_m3_excess.green.based
Predicted.Values
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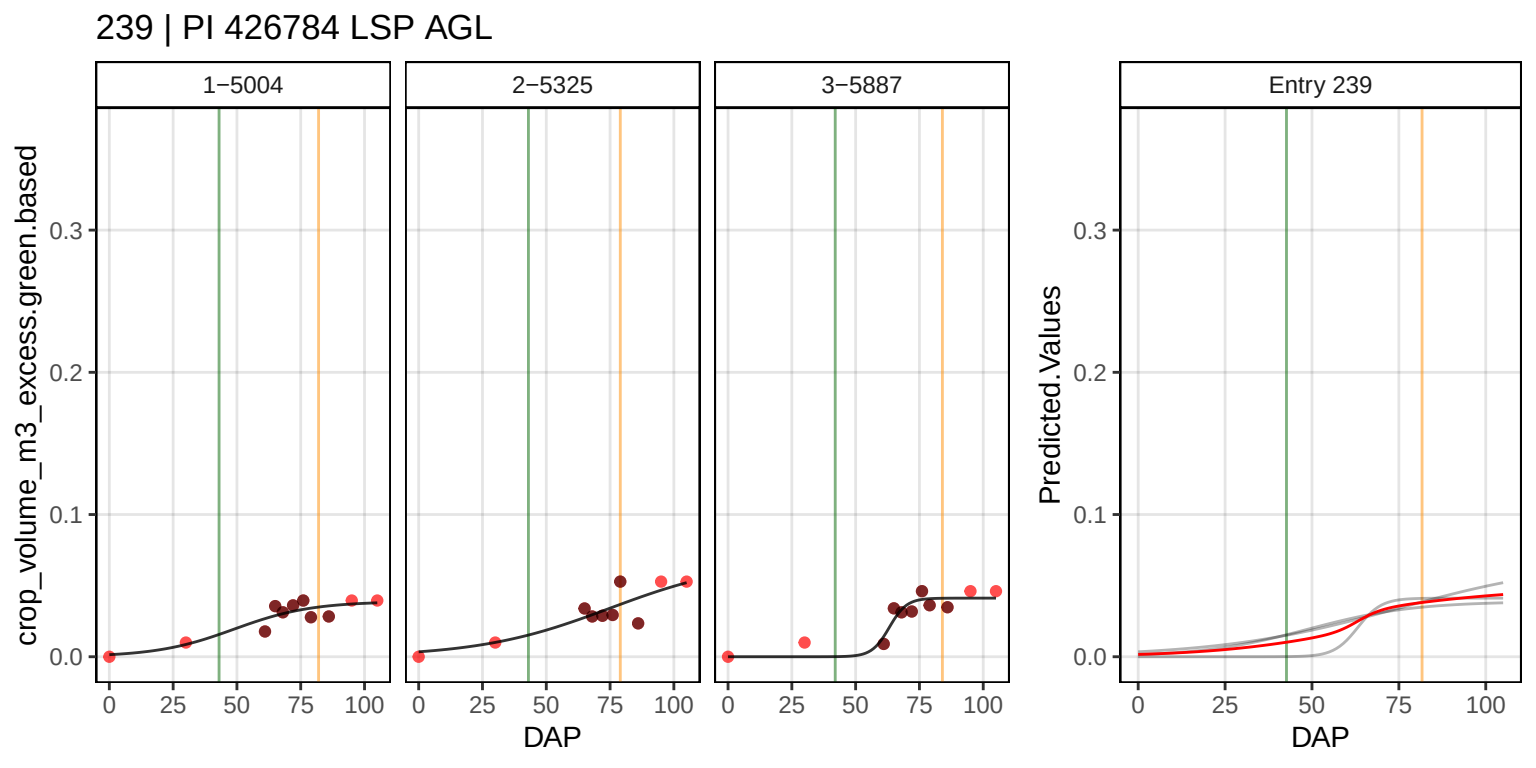
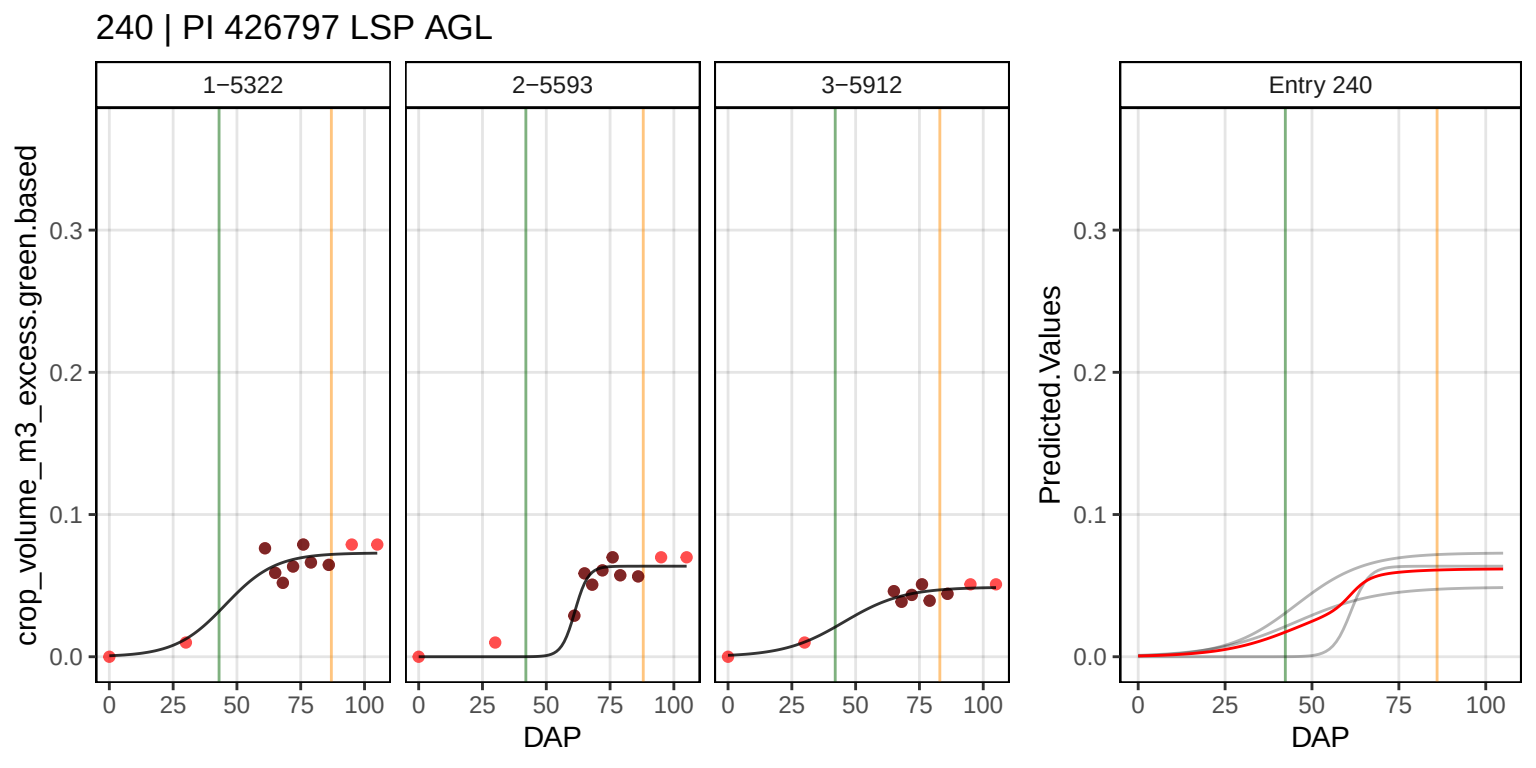
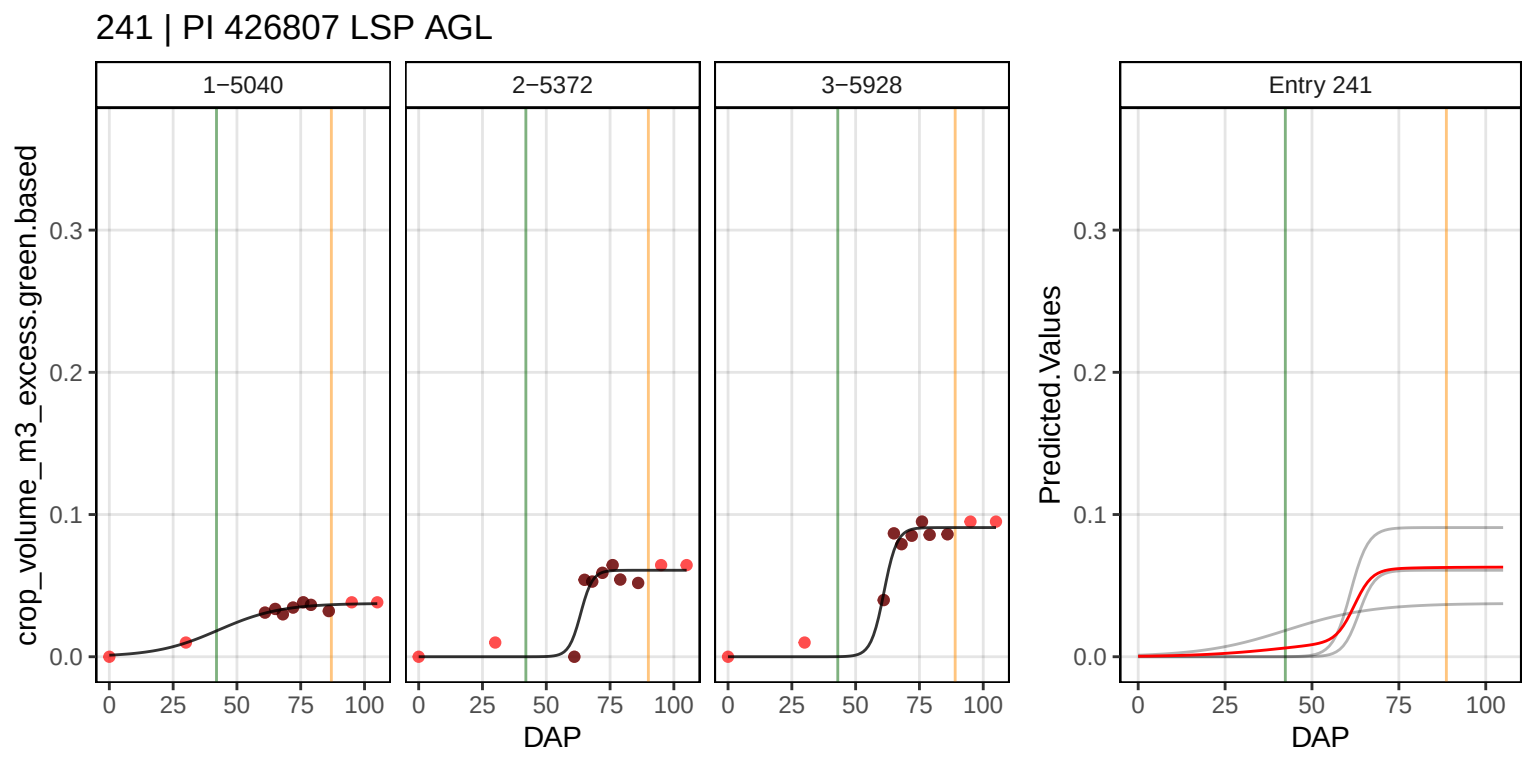
0.1
0.2
0.3
0
25
50
75
100
DAP


239 | PI 426784 LSP AGL
1−5004
2−5325
3−5887
Entry 239
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


240 | PI 426797 LSP AGL
1−5322
2−5593
3−5912
Entry 240
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


241 | PI 426807 LSP AGL
1−5040
2−5372
3−5928
Entry 241
crop_volume_m3_excess.green.based
Predicted.Values
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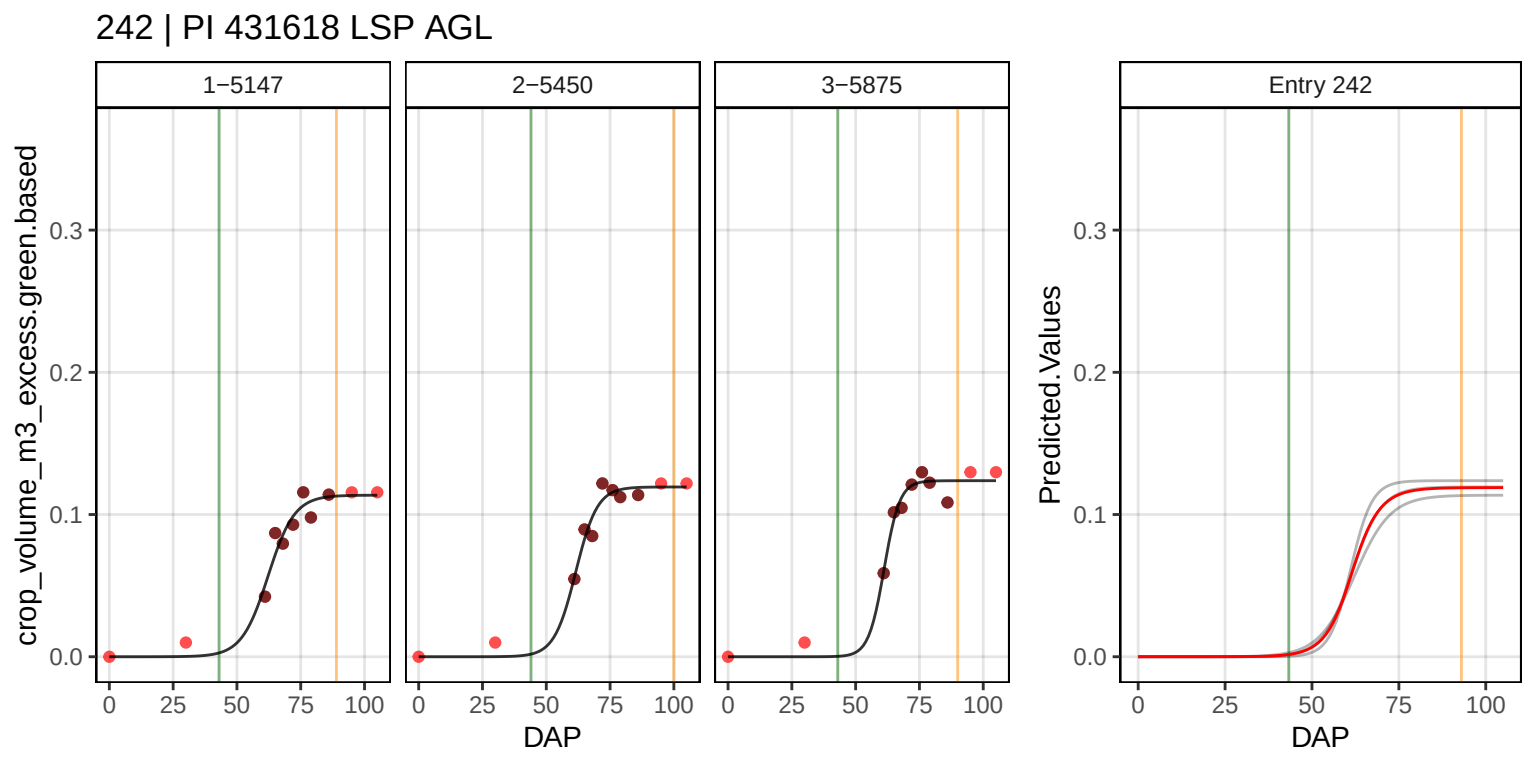
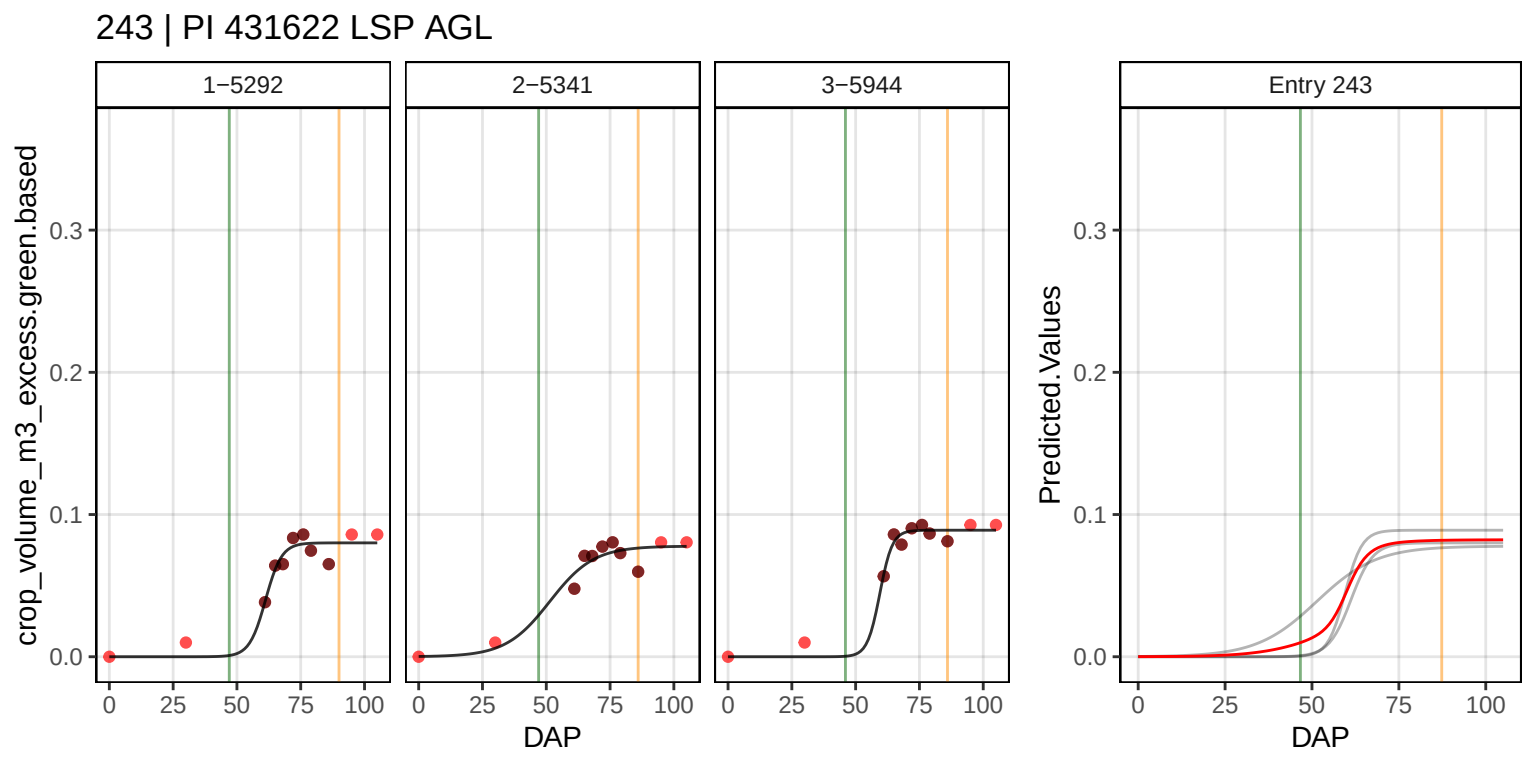
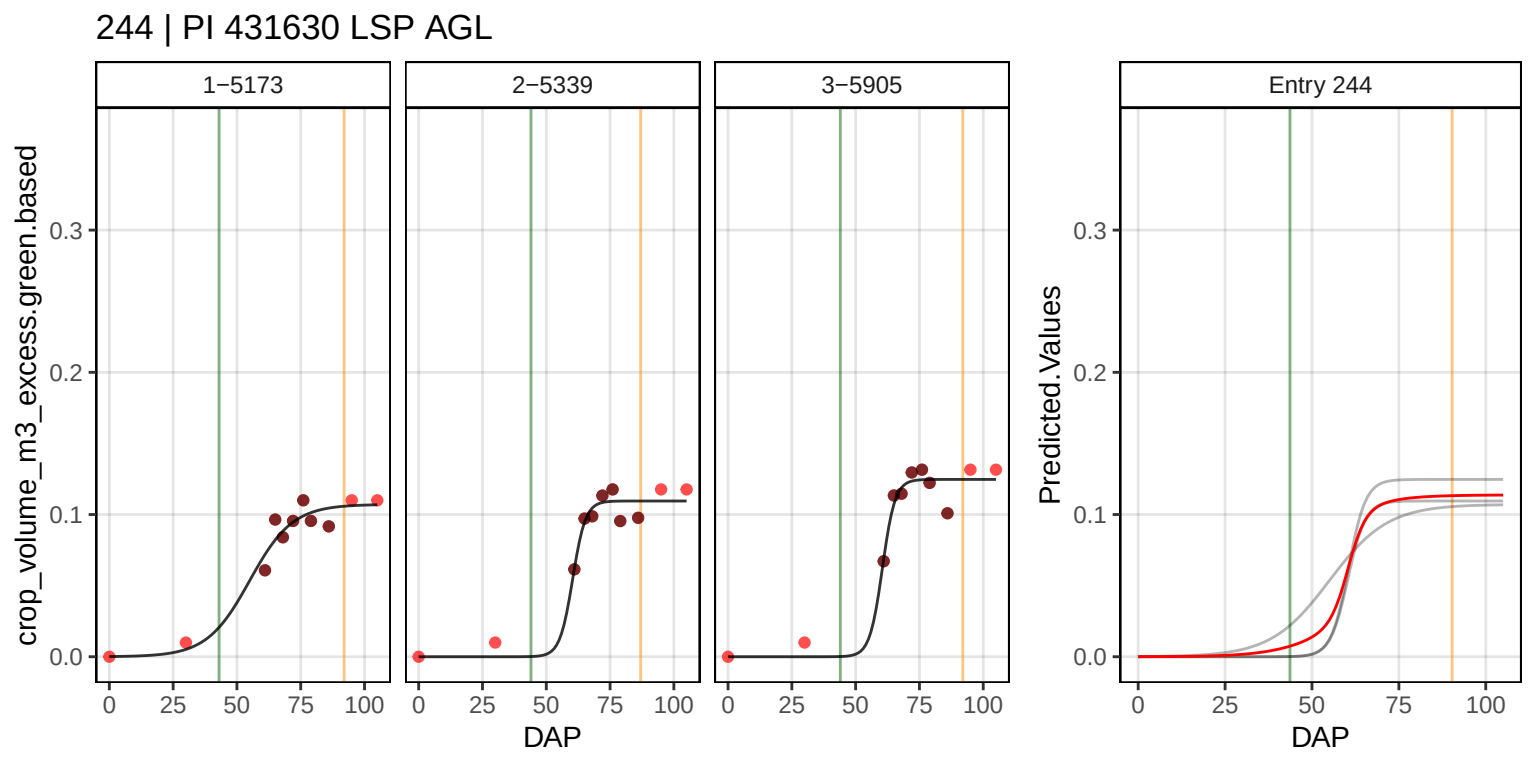
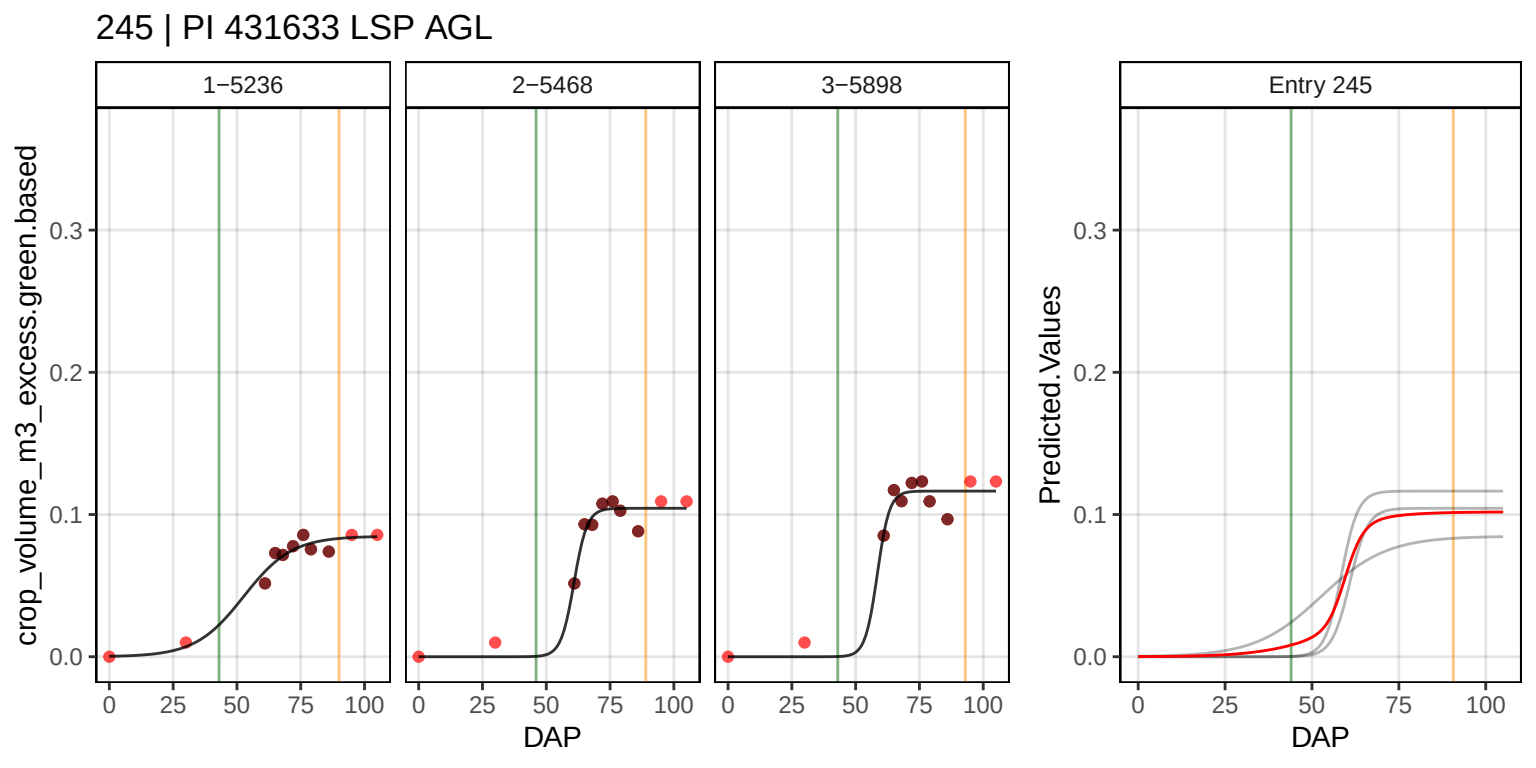
0.1
0.2
0.3
0
25
50
75
100
DAP


242 | PI 431618 LSP AGL
1−5147
2−5450
3−5875
Entry 242
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


243 | PI 431622 LSP AGL
1−5292
2−5341
3−5944
Entry 243
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


244 | PI 431630 LSP AGL
1−5173
2−5339
3−5905
Entry 244
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


245 | PI 431633 LSP AGL
1−5236
2−5468
3−5898
Entry 245
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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25
50
75
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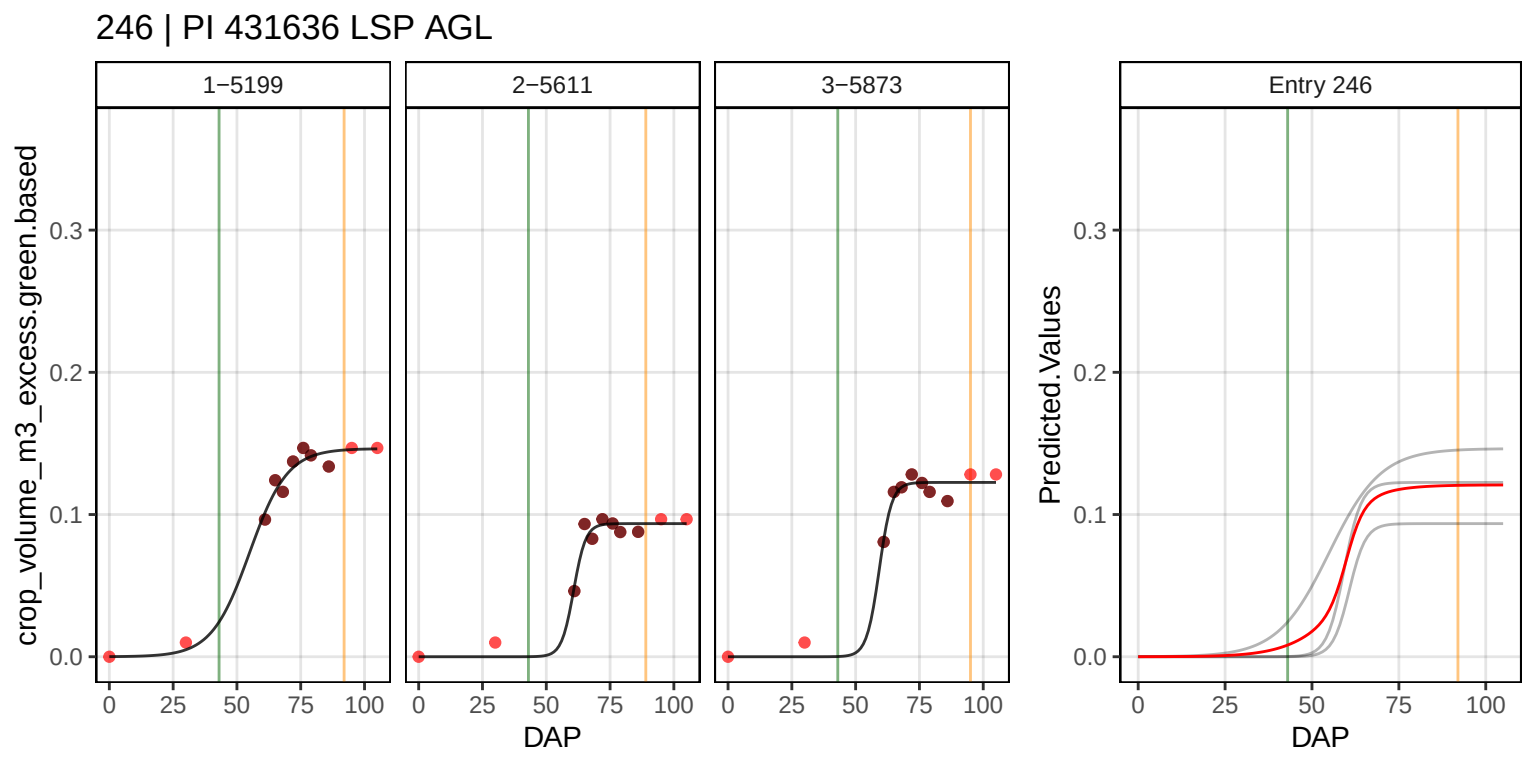
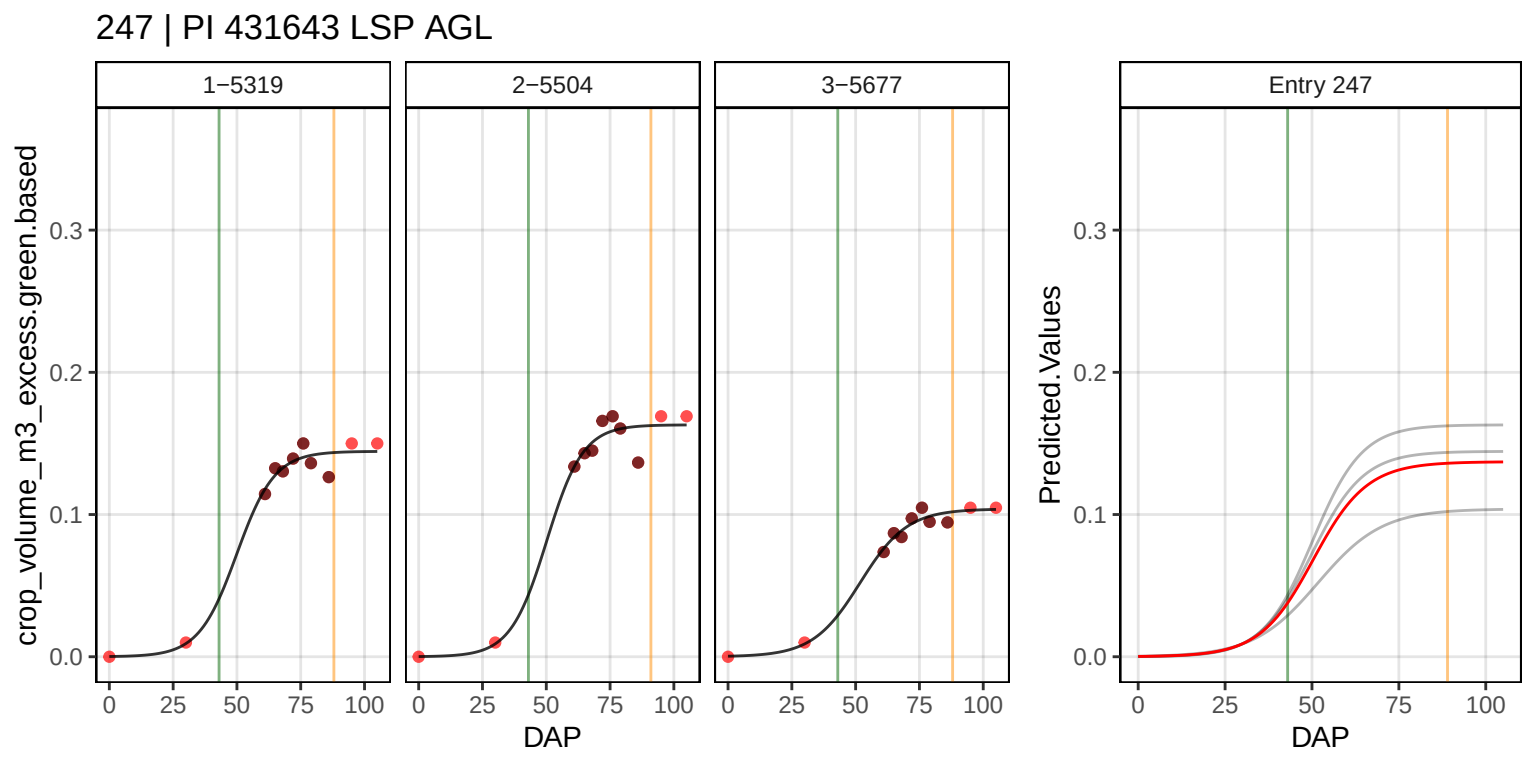
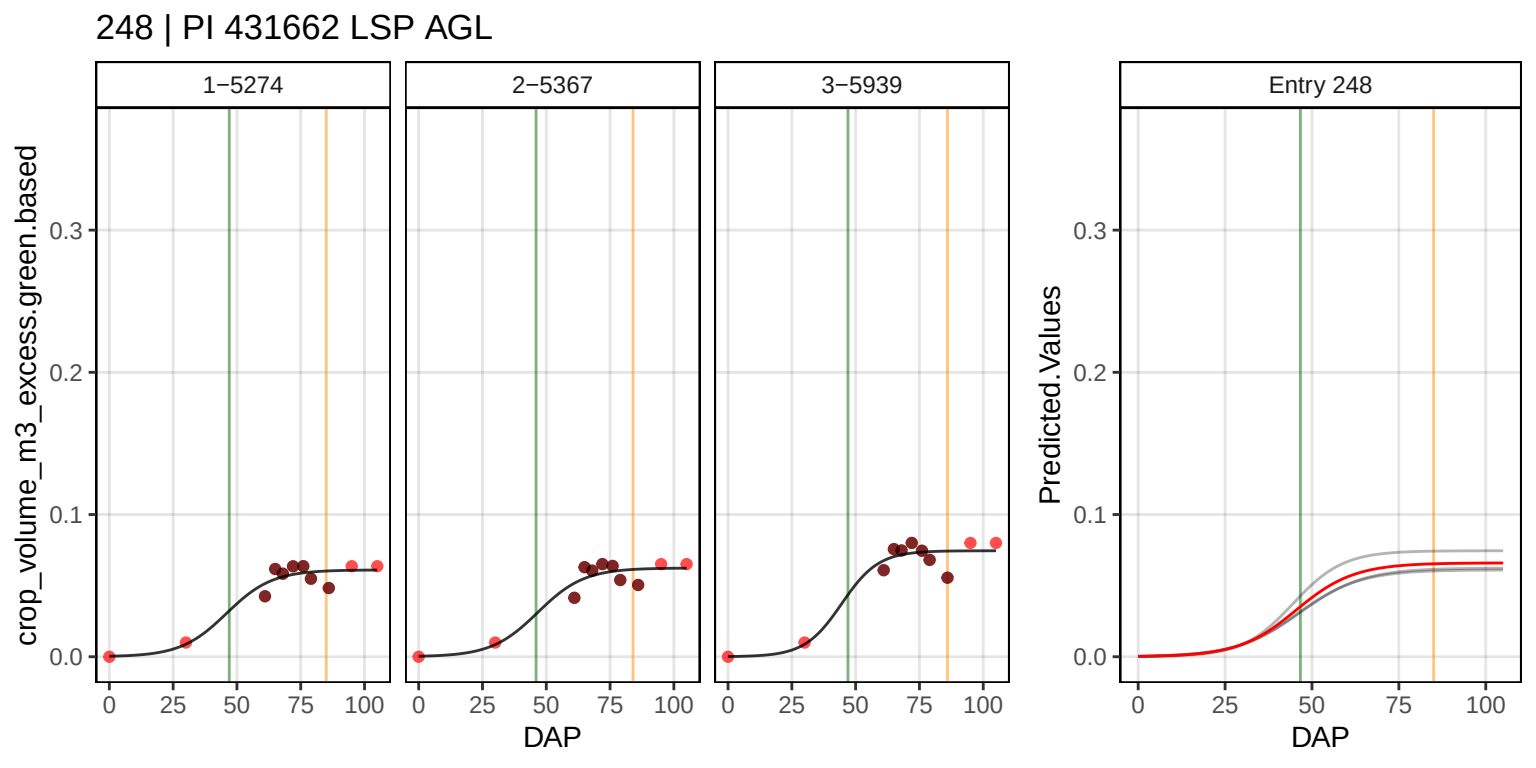
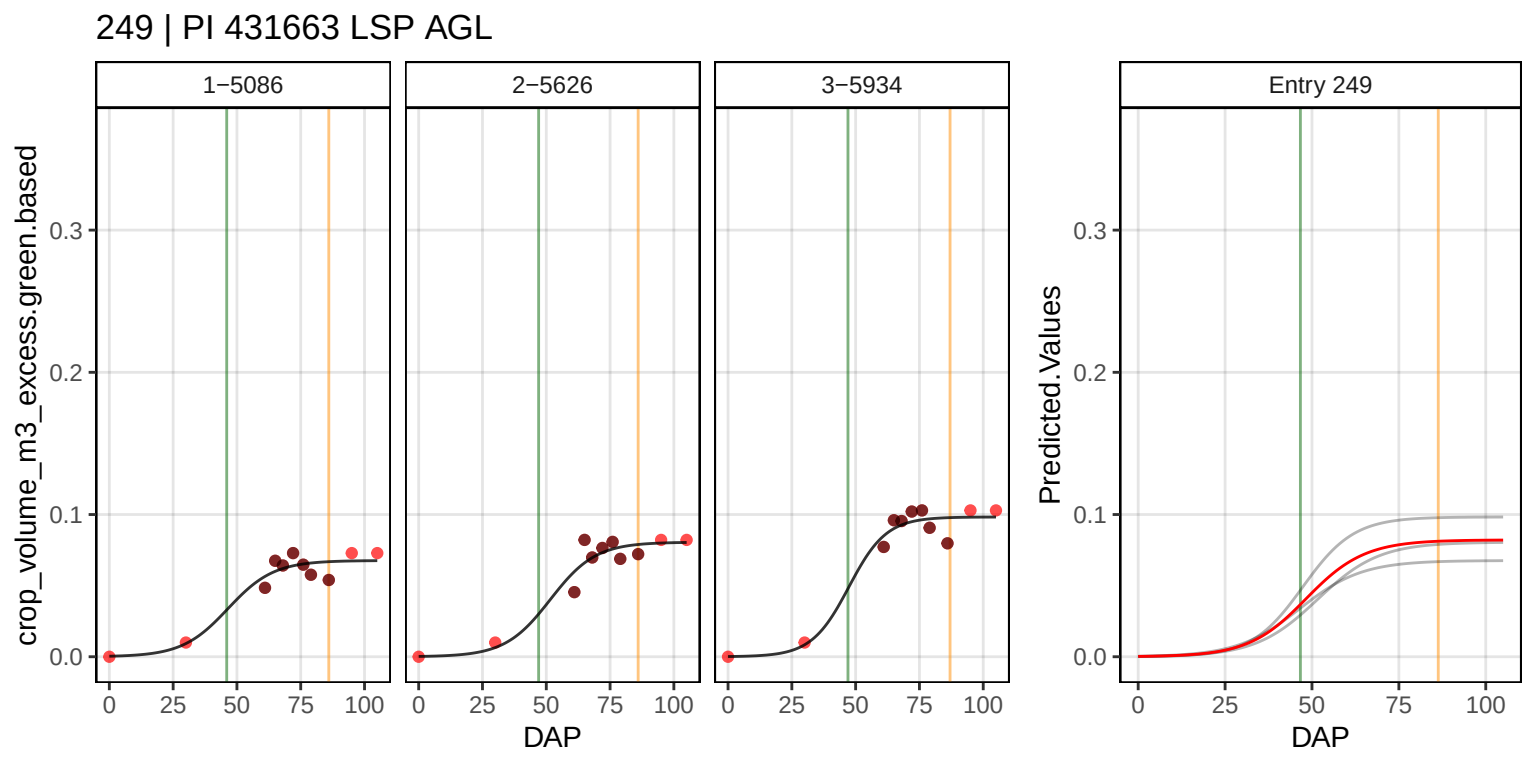
DAP


246 | PI 431636 LSP AGL
1−5199
2−5611
3−5873
Entry 246
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


247 | PI 431643 LSP AGL
1−5319
2−5504
3−5677
Entry 247
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


248 | PI 431662 LSP AGL
1−5274
2−5367
3−5939
Entry 248
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


249 | PI 431663 LSP AGL
1−5086
2−5626
3−5934
Entry 249
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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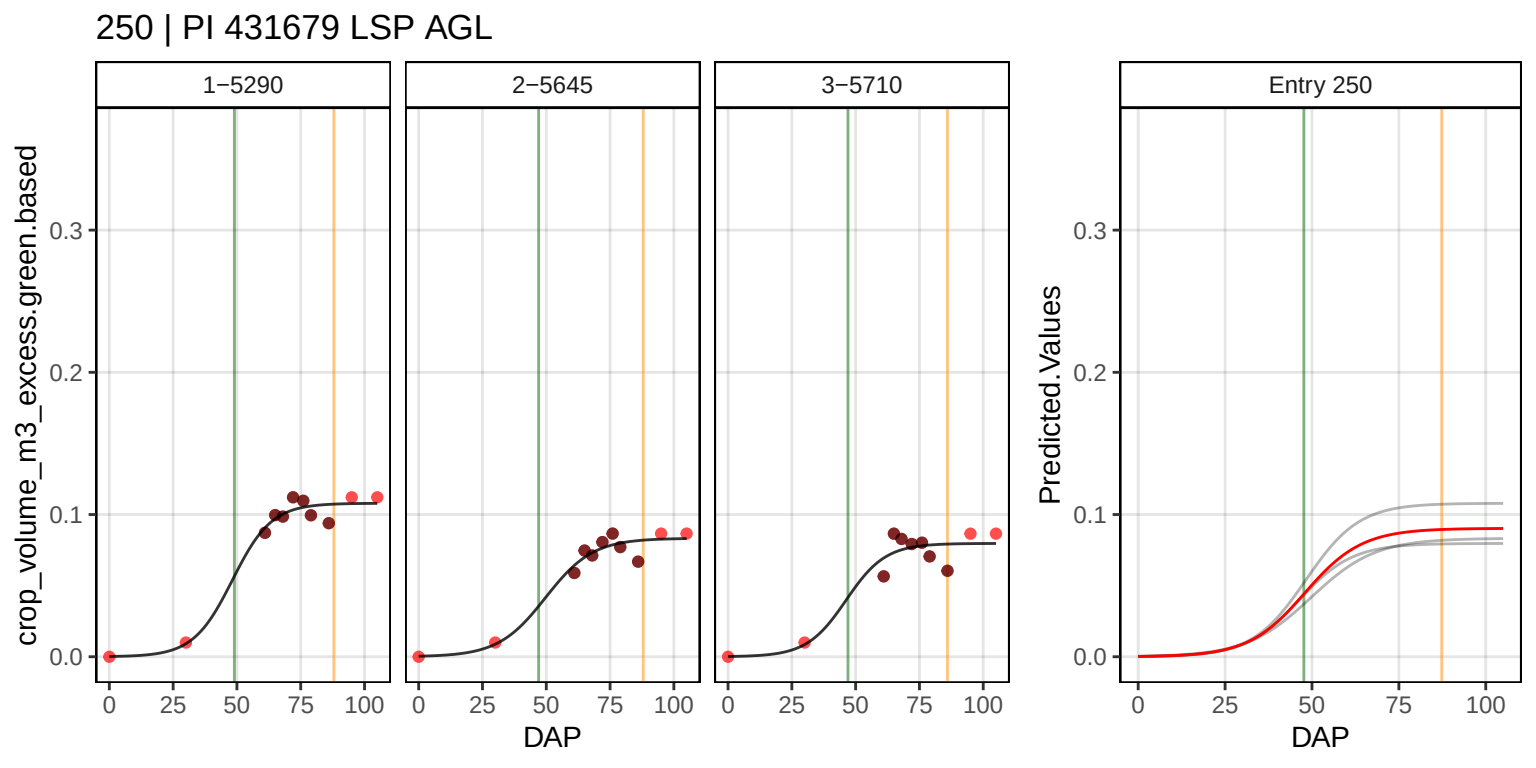
25
50
75
100
DAP


250 | PI 431679 LSP AGL
1−5290
2−5645
3−5710
Entry 250
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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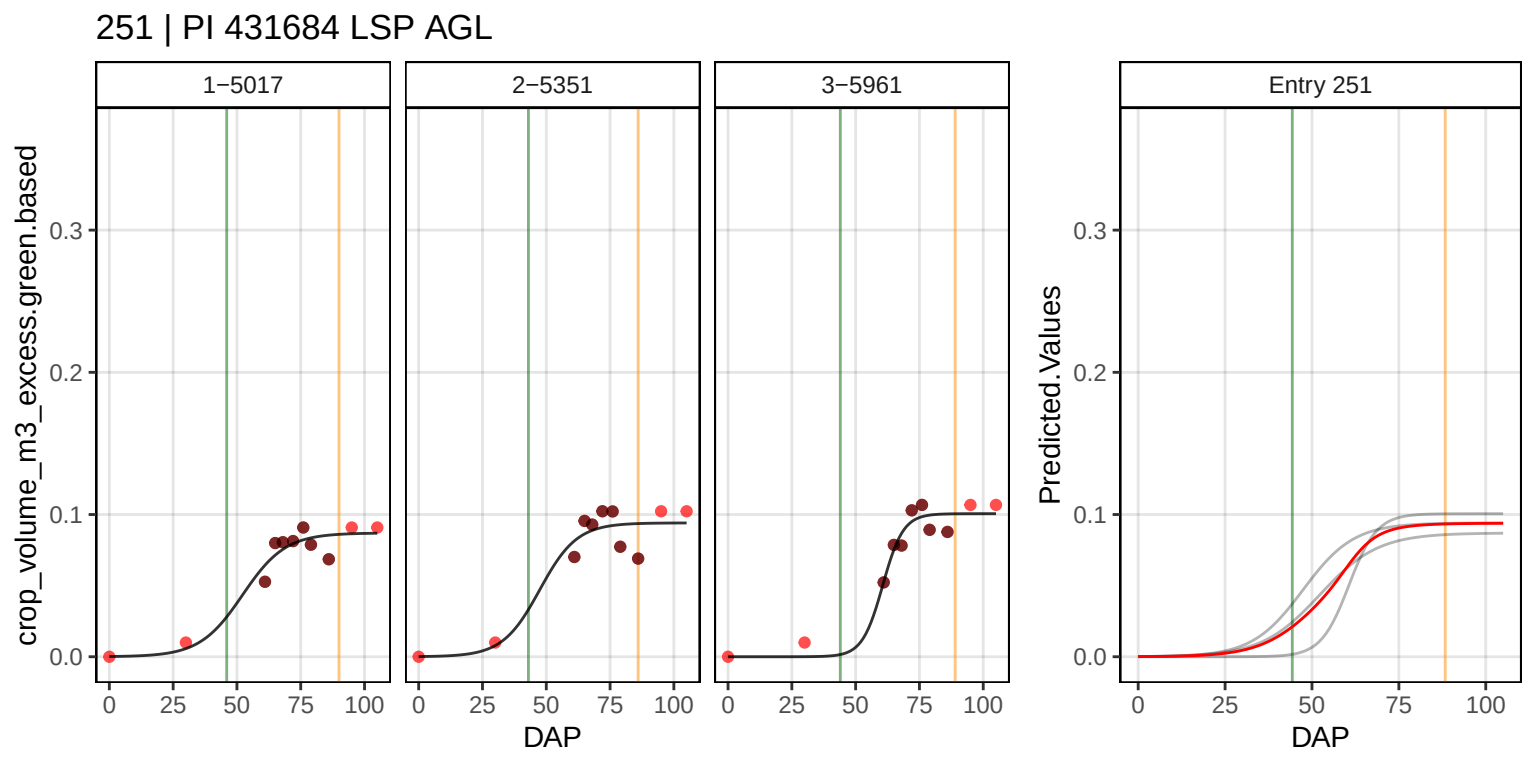
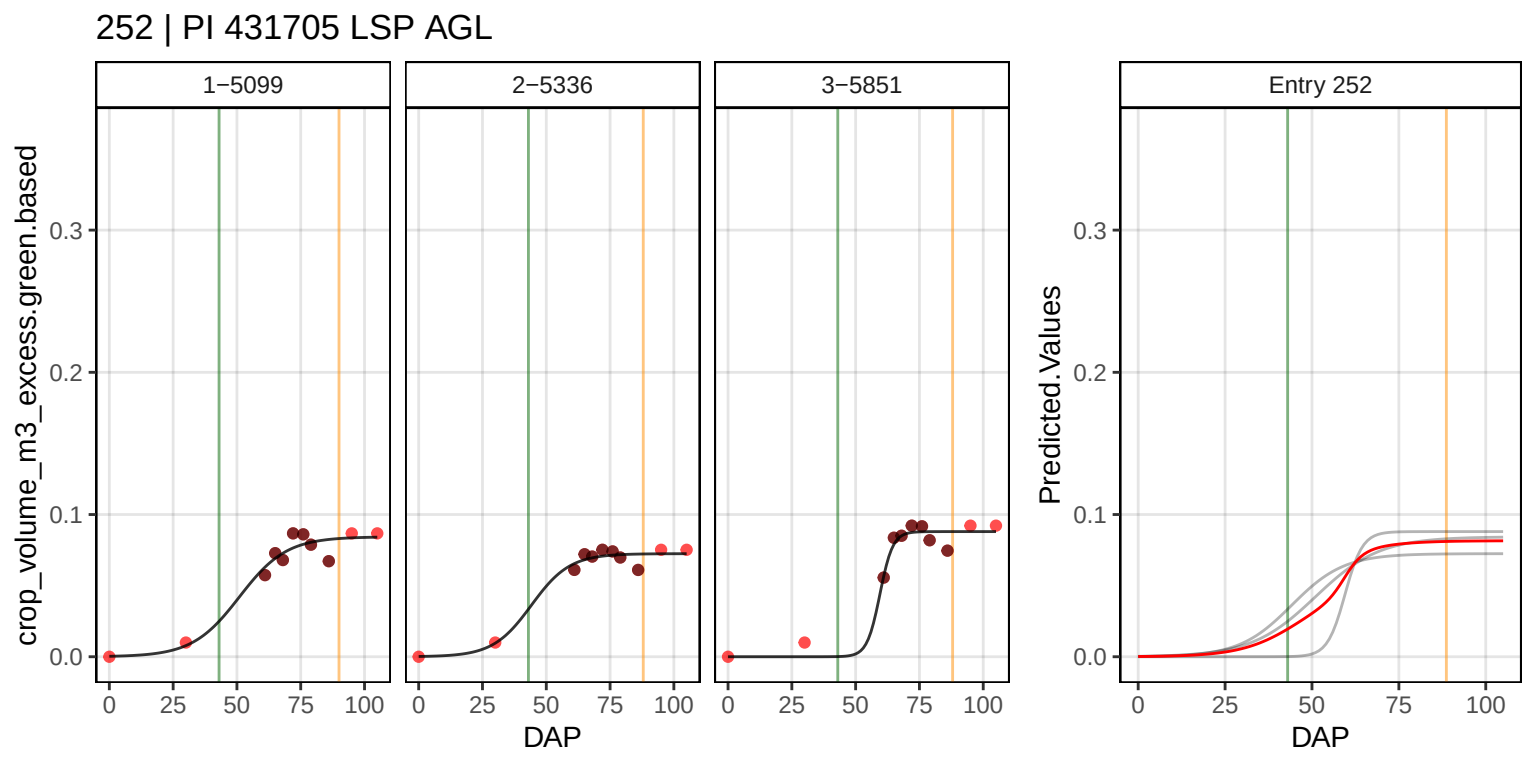
25
50
75
100
DAP


251 | PI 431684 LSP AGL
1−5017
2−5351
3−5961
Entry 251
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


252 | PI 431705 LSP AGL
1−5099
2−5336
3−5851
Entry 252
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
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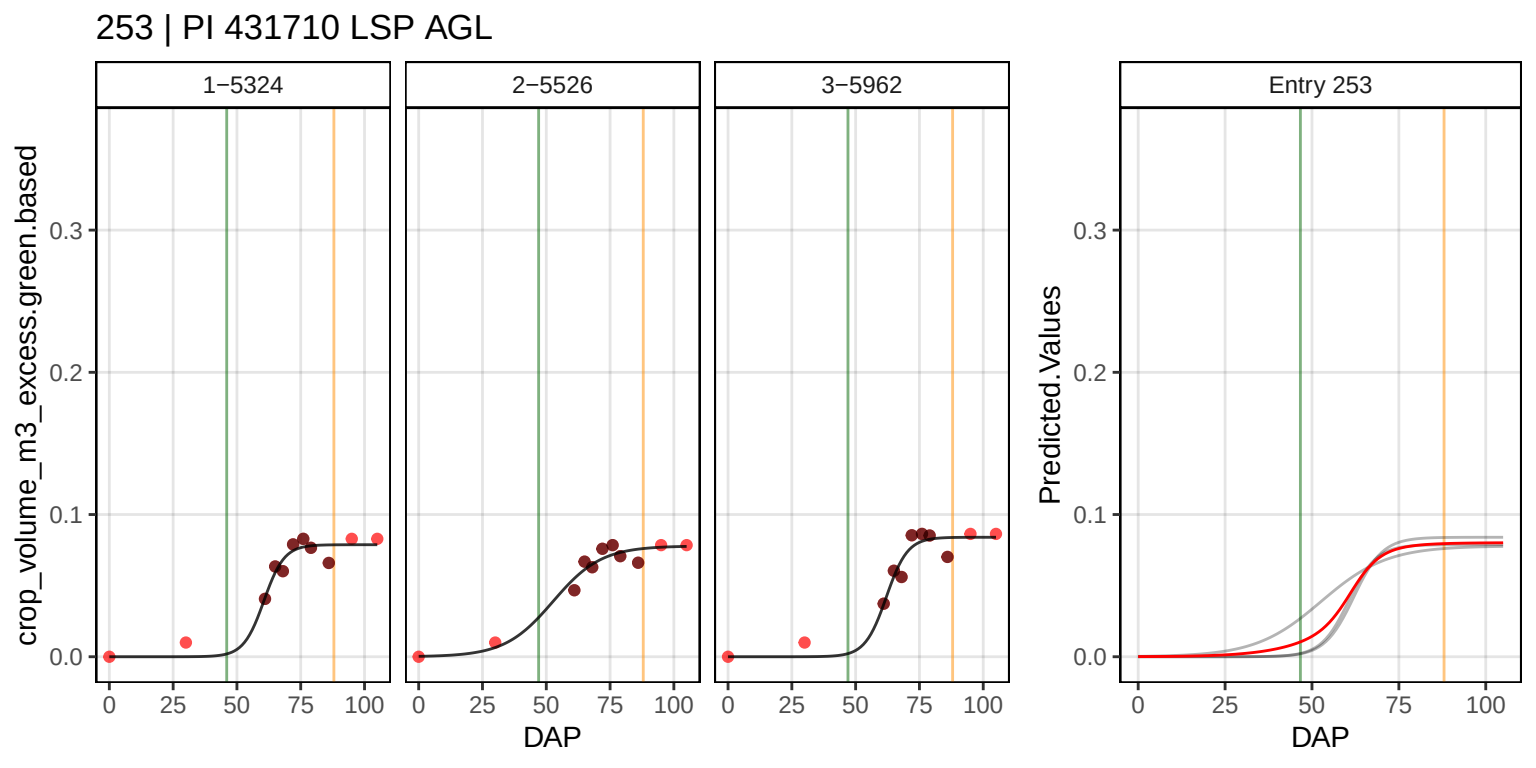
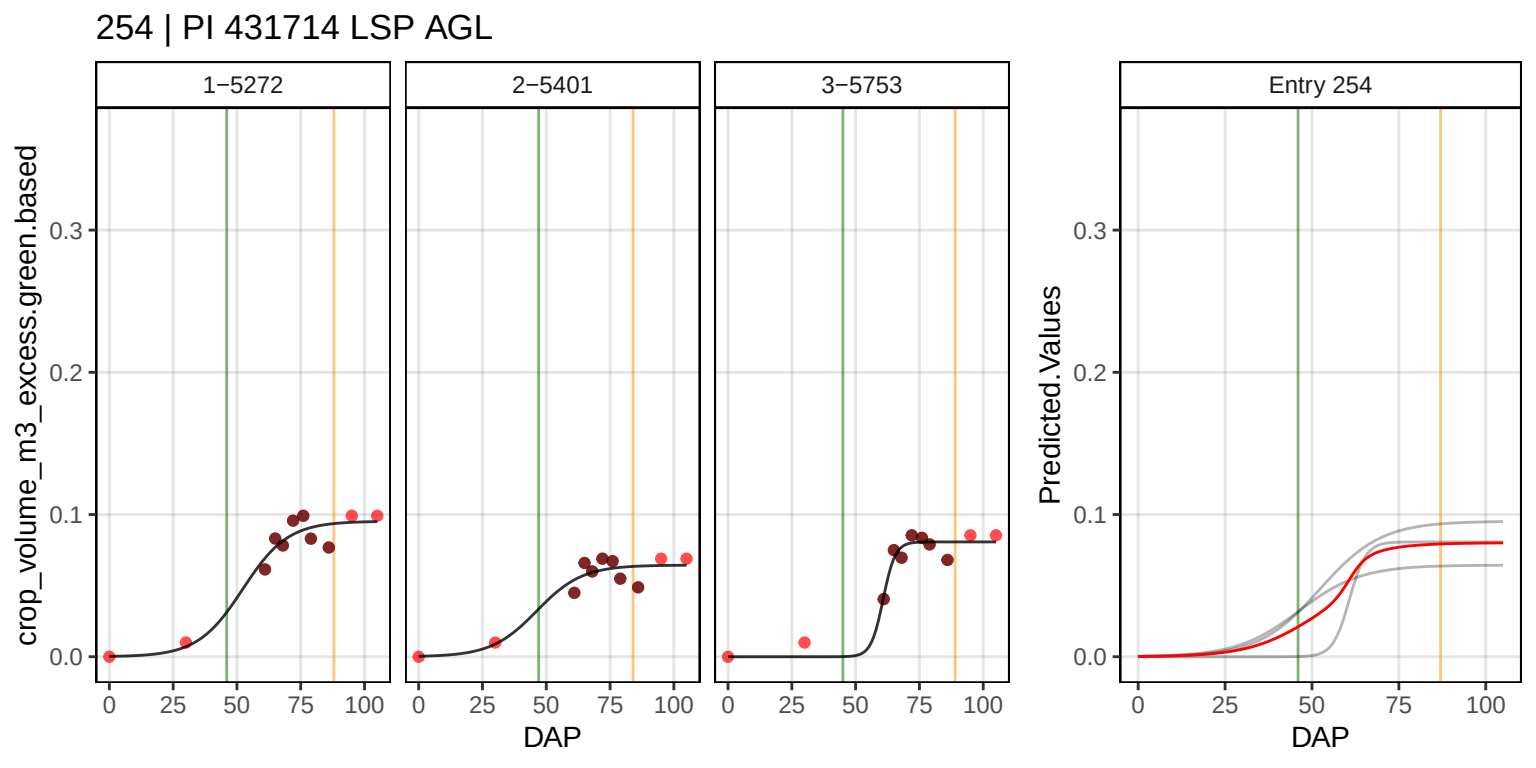
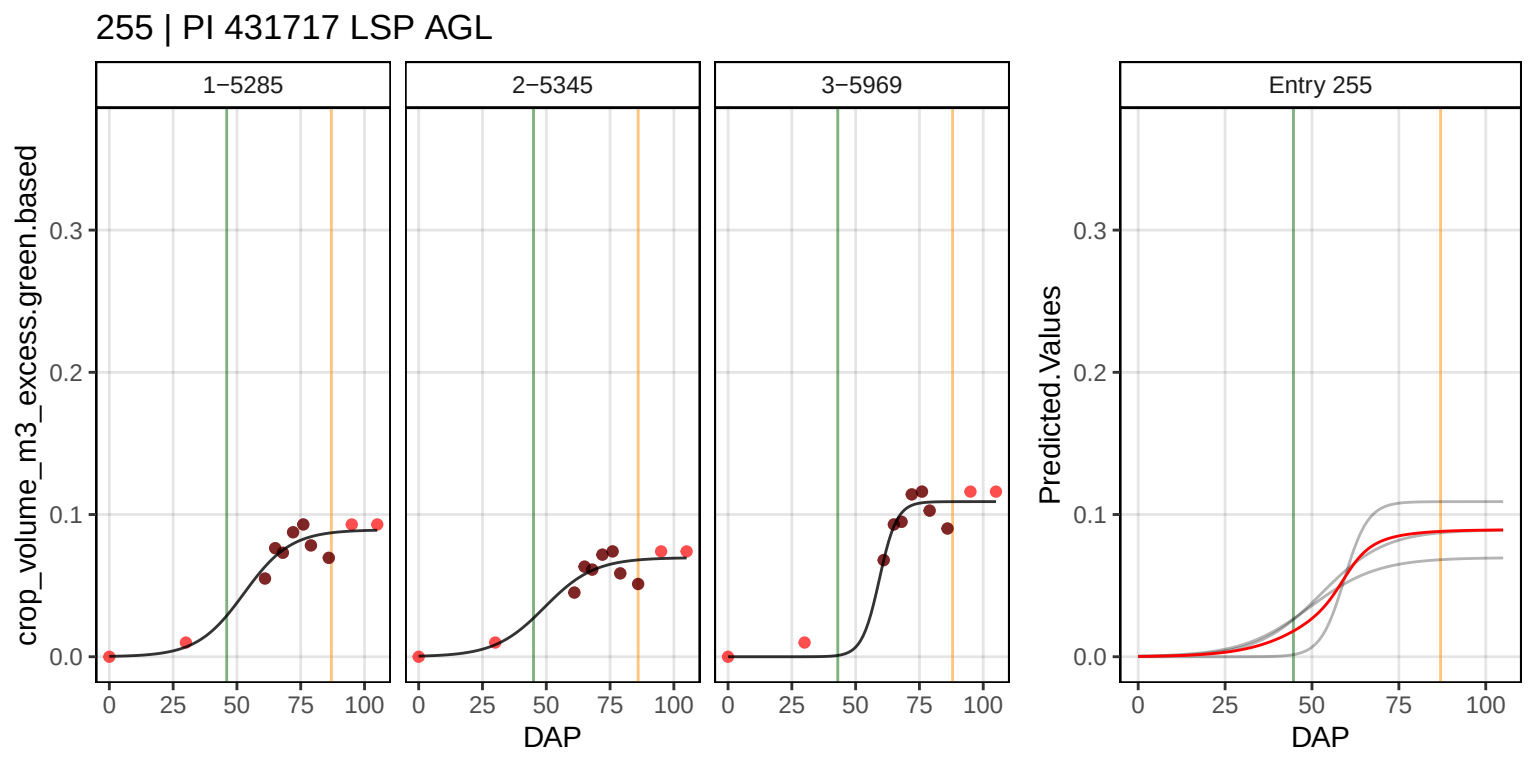
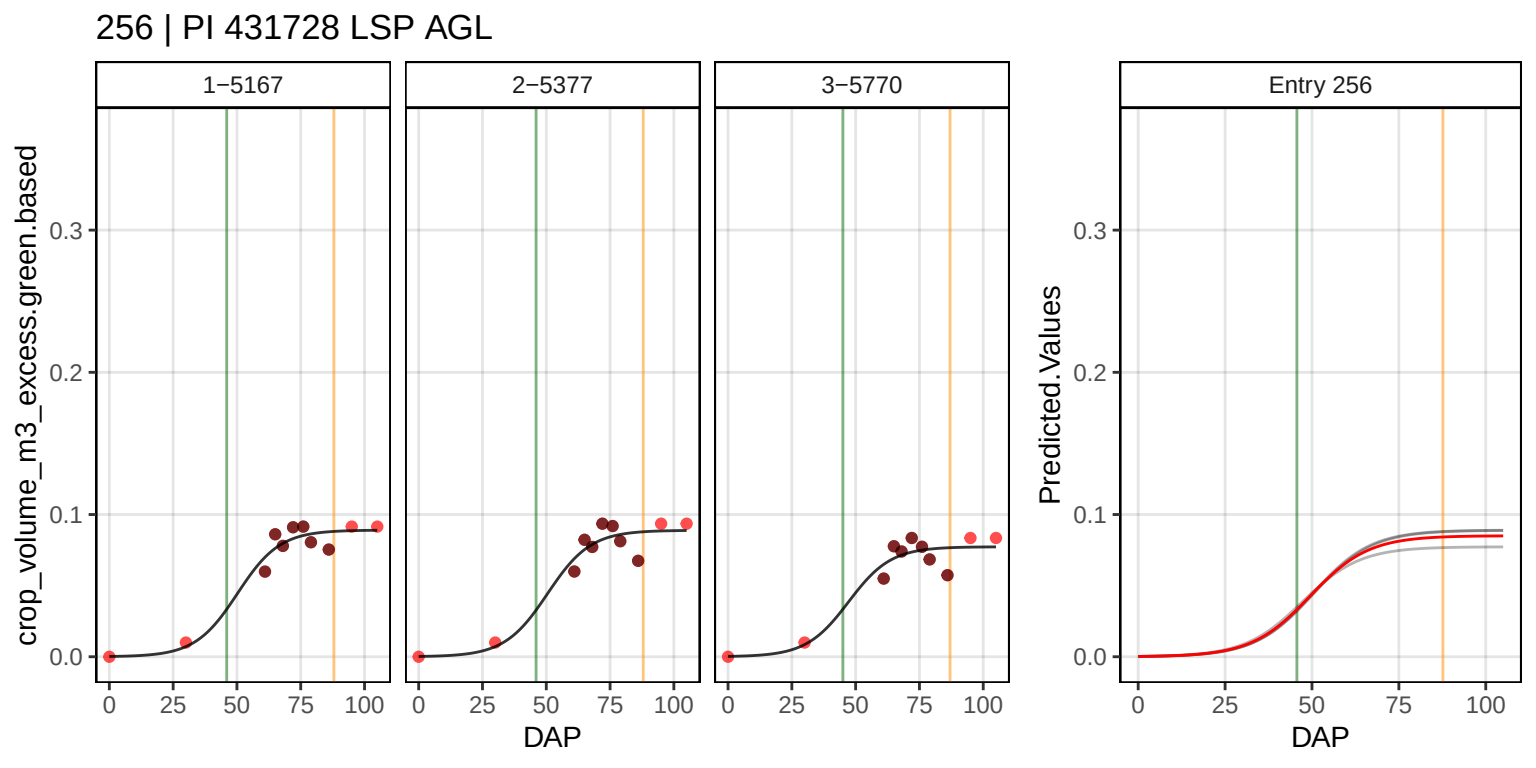
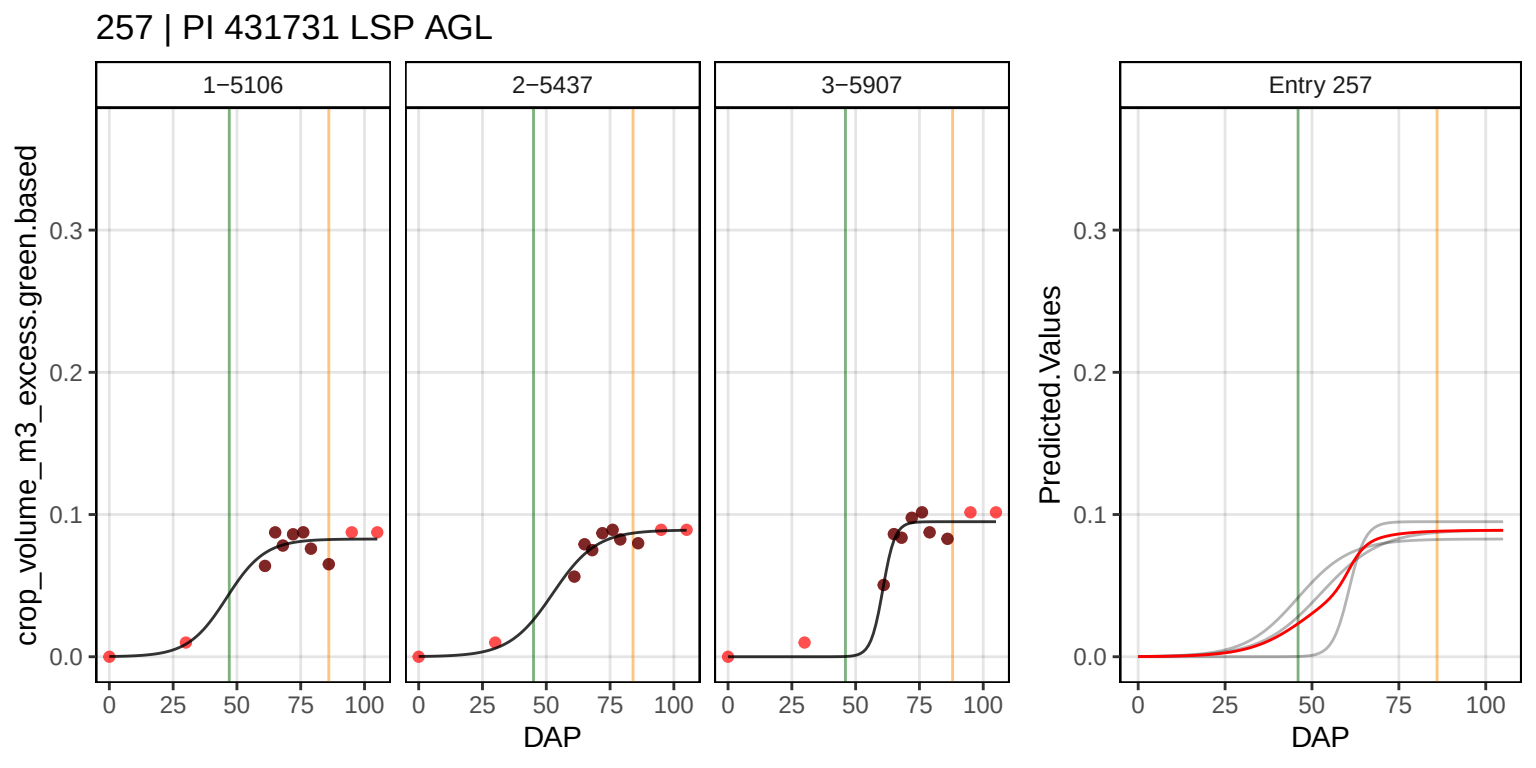
25
50
75
100
DAP

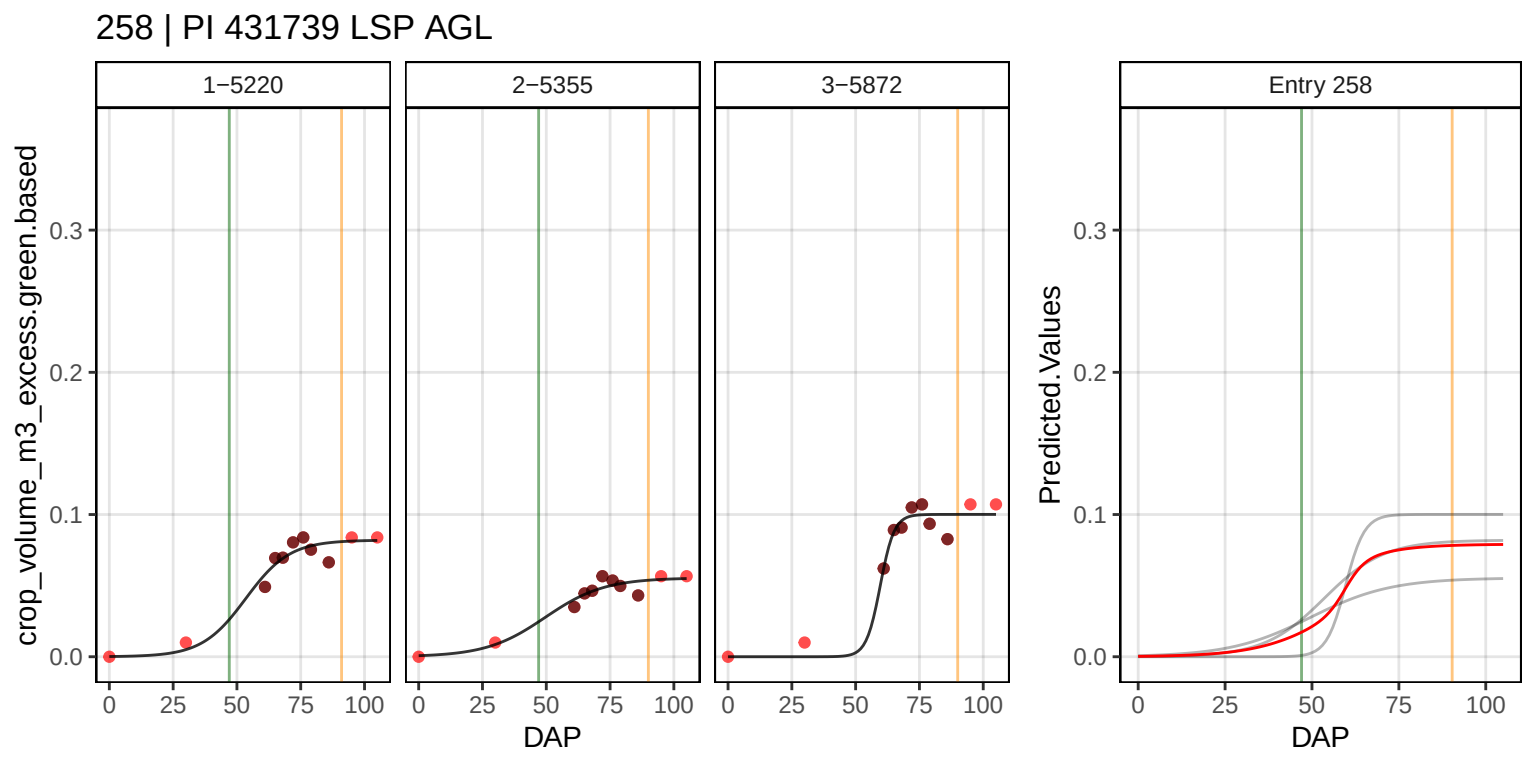

253 | PI 431710 LSP AGL
1−5324
2−5526
3−5962
Entry 253
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

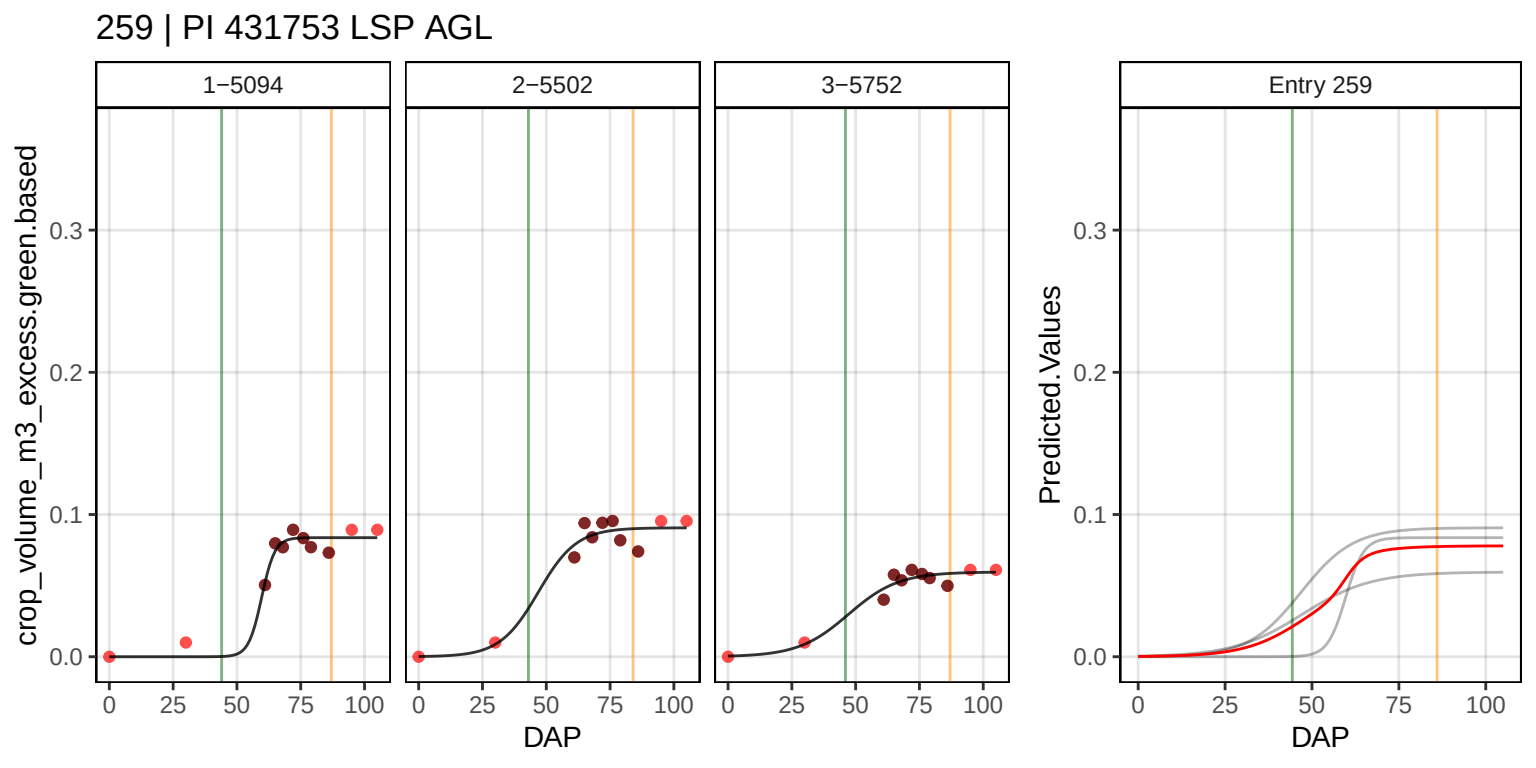

254 | PI 431714 LSP AGL
1−5272
2−5401
3−5753
Entry 254
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

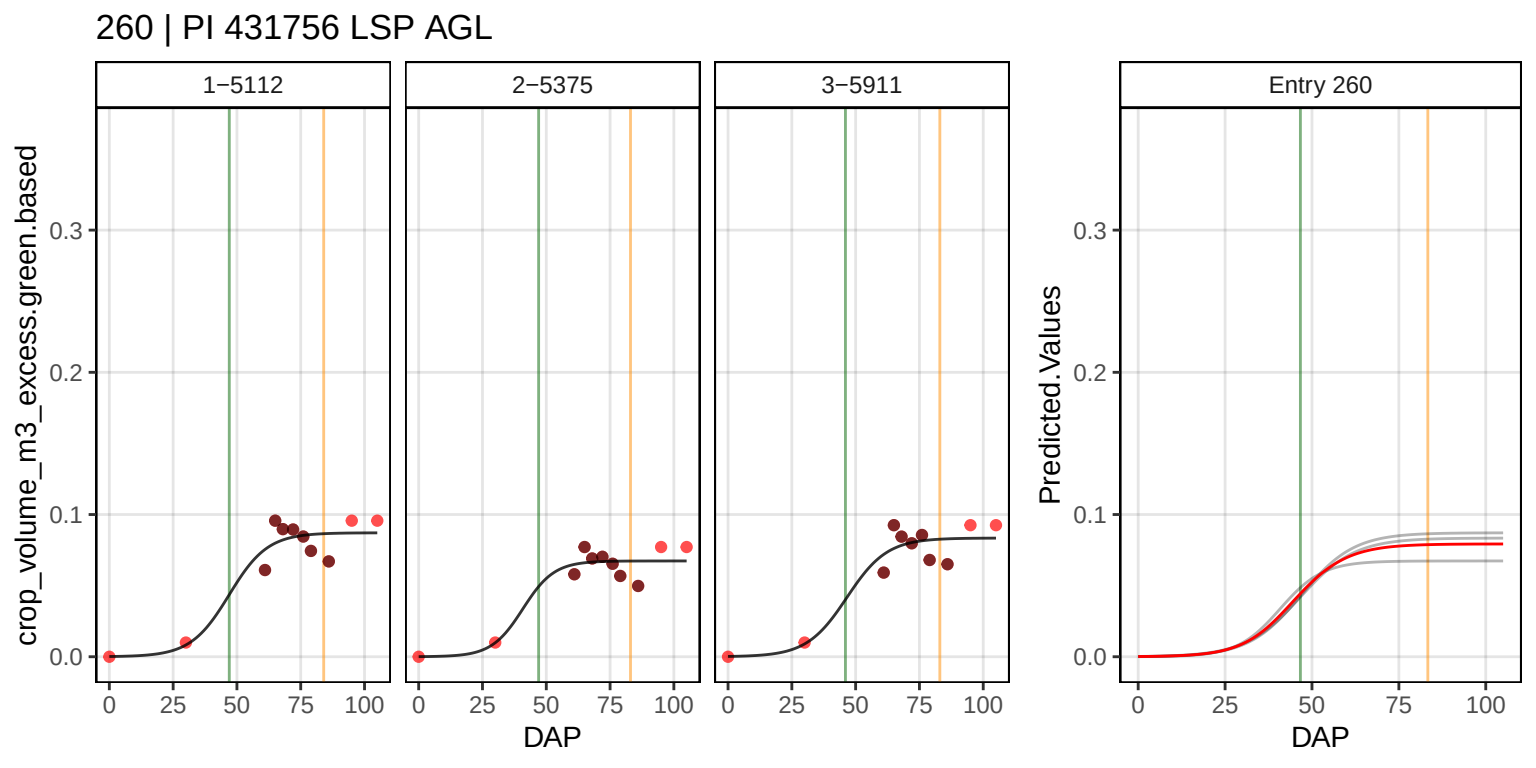

255 | PI 431717 LSP AGL
1−5285
2−5345
3−5969
Entry 255
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

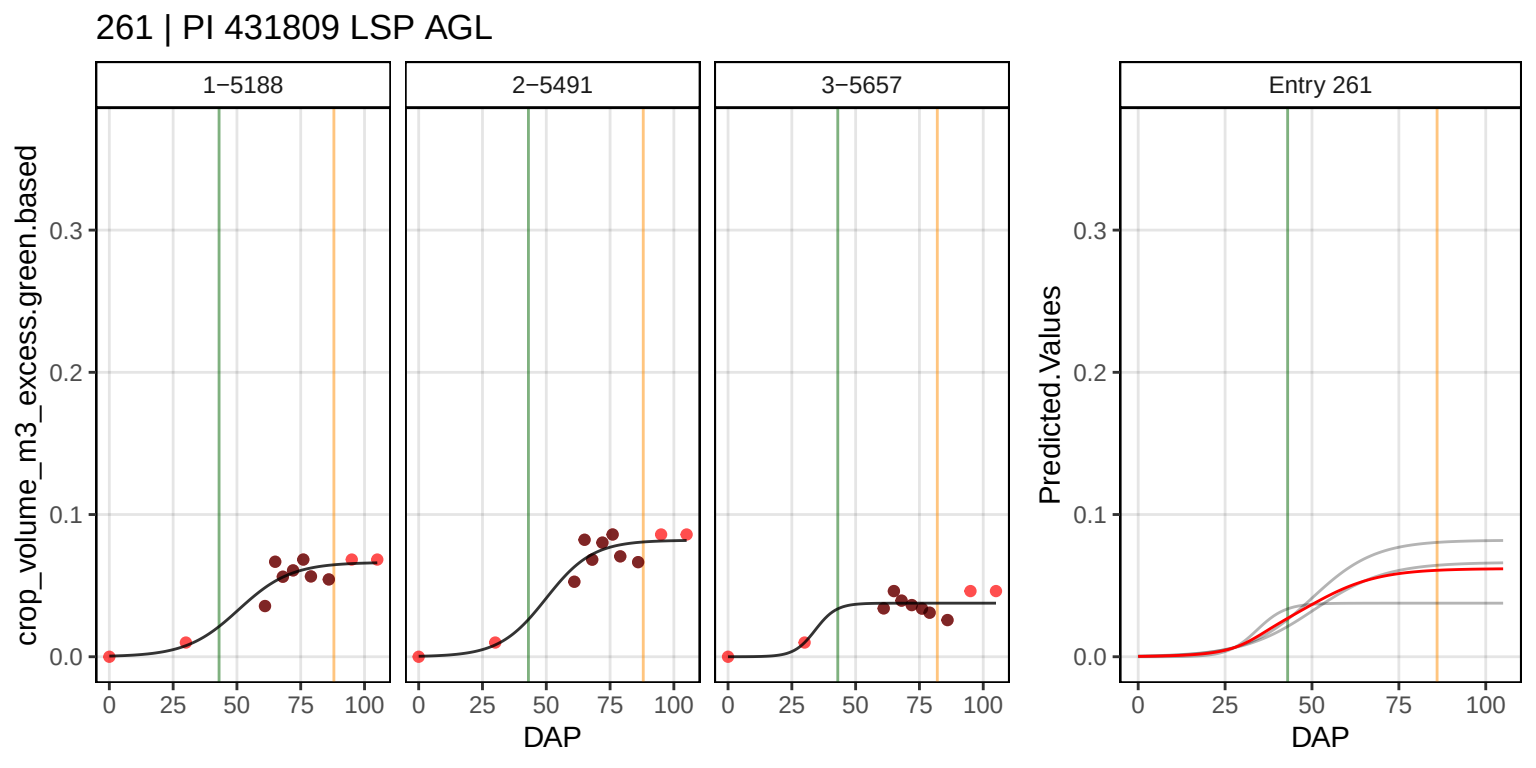

256 | PI 431728 LSP AGL
1−5167
2−5377
3−5770
Entry 256
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

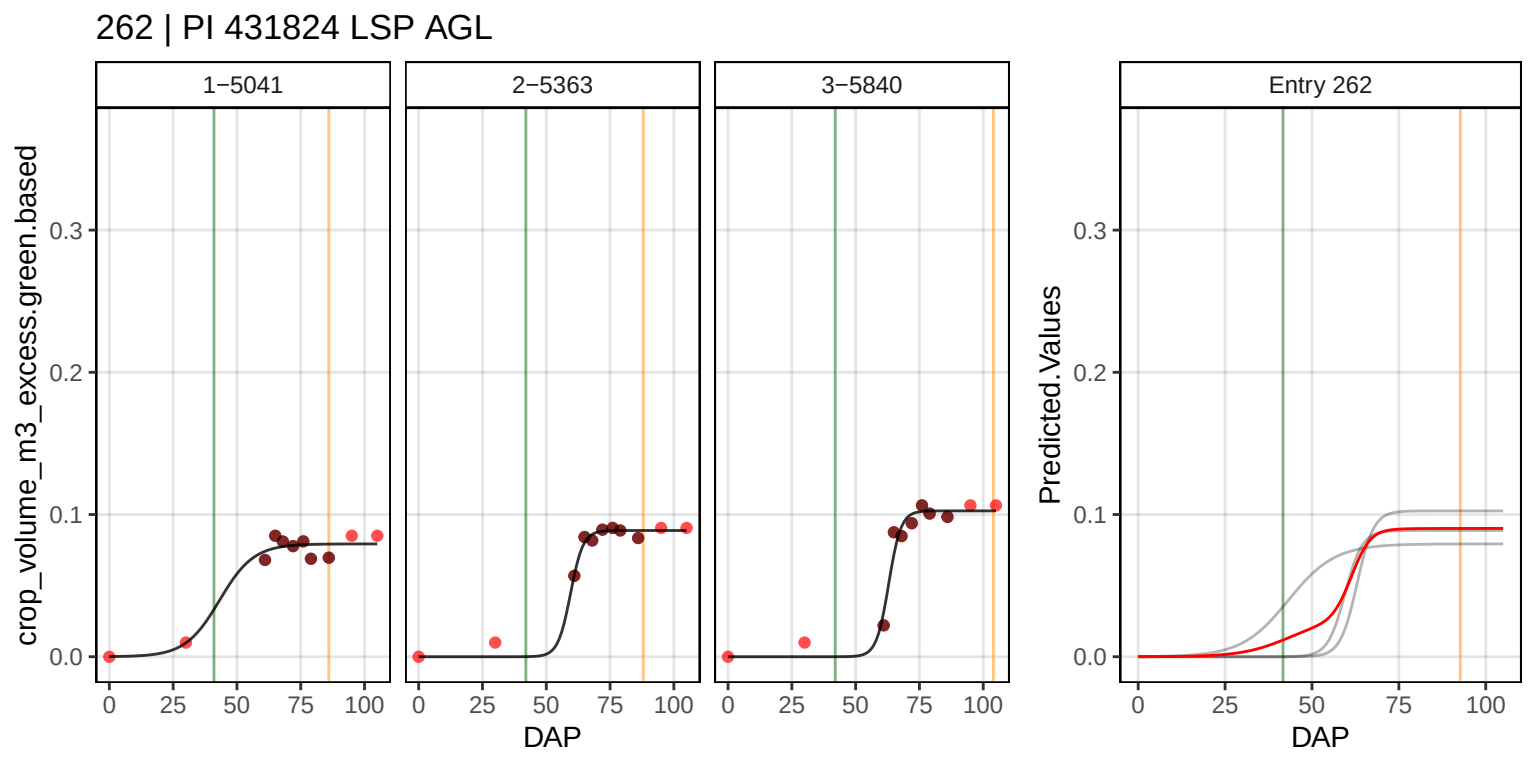

257 | PI 431731 LSP AGL
1−5106
2−5437
3−5907
Entry 257
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


258 | PI 431739 LSP AGL
1−5220
2−5355
3−5872
Entry 258
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


259 | PI 431753 LSP AGL
1−5094
2−5502
3−5752
Entry 259
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


260 | PI 431756 LSP AGL
1−5112
2−5375
3−5911
Entry 260
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


261 | PI 431809 LSP AGL
1−5188
2−5491
3−5657
Entry 261
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


262 | PI 431824 LSP AGL
1−5041
2−5363
3−5840
Entry 262
crop_volume_m3_excess.green.based
Predicted.Values
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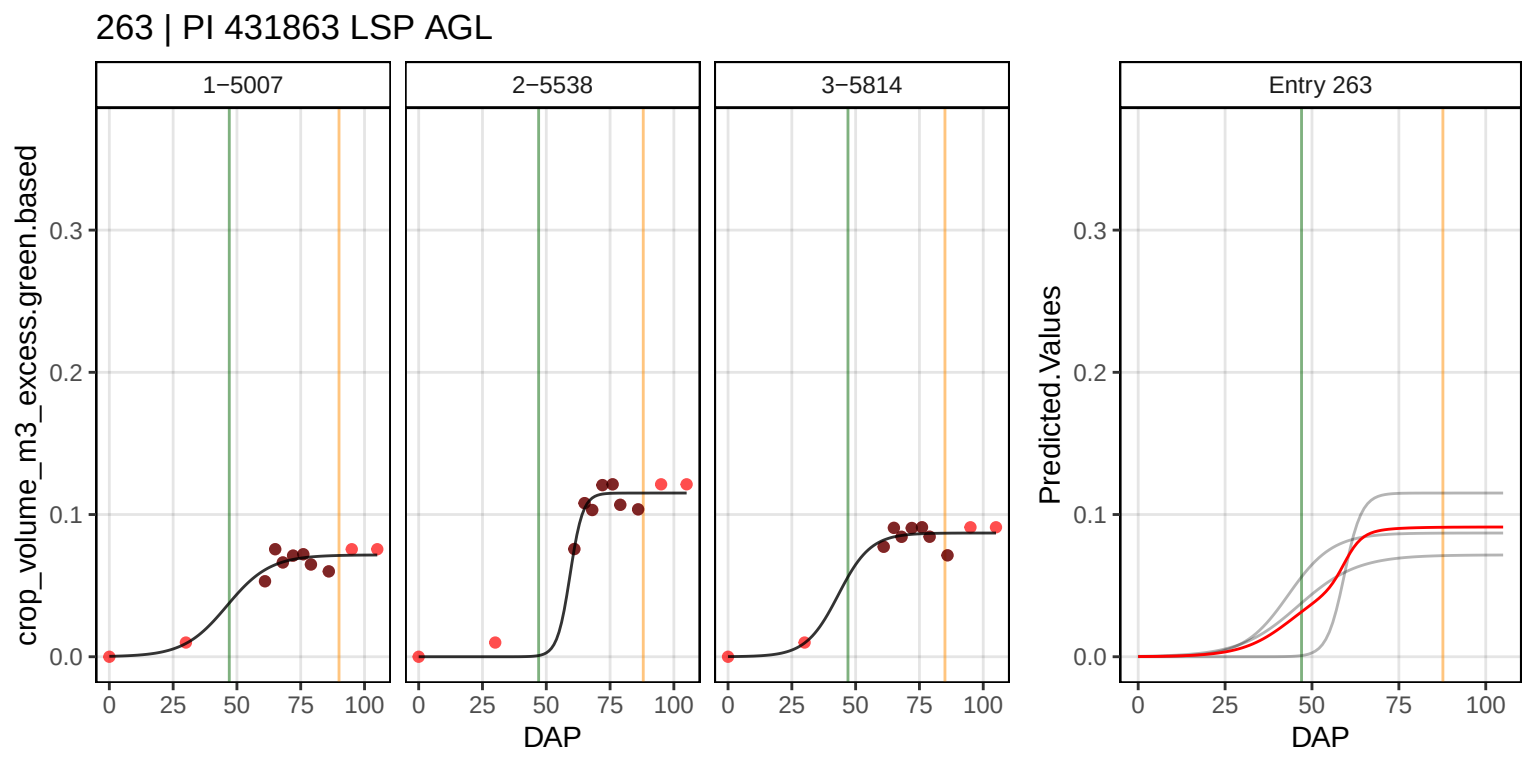
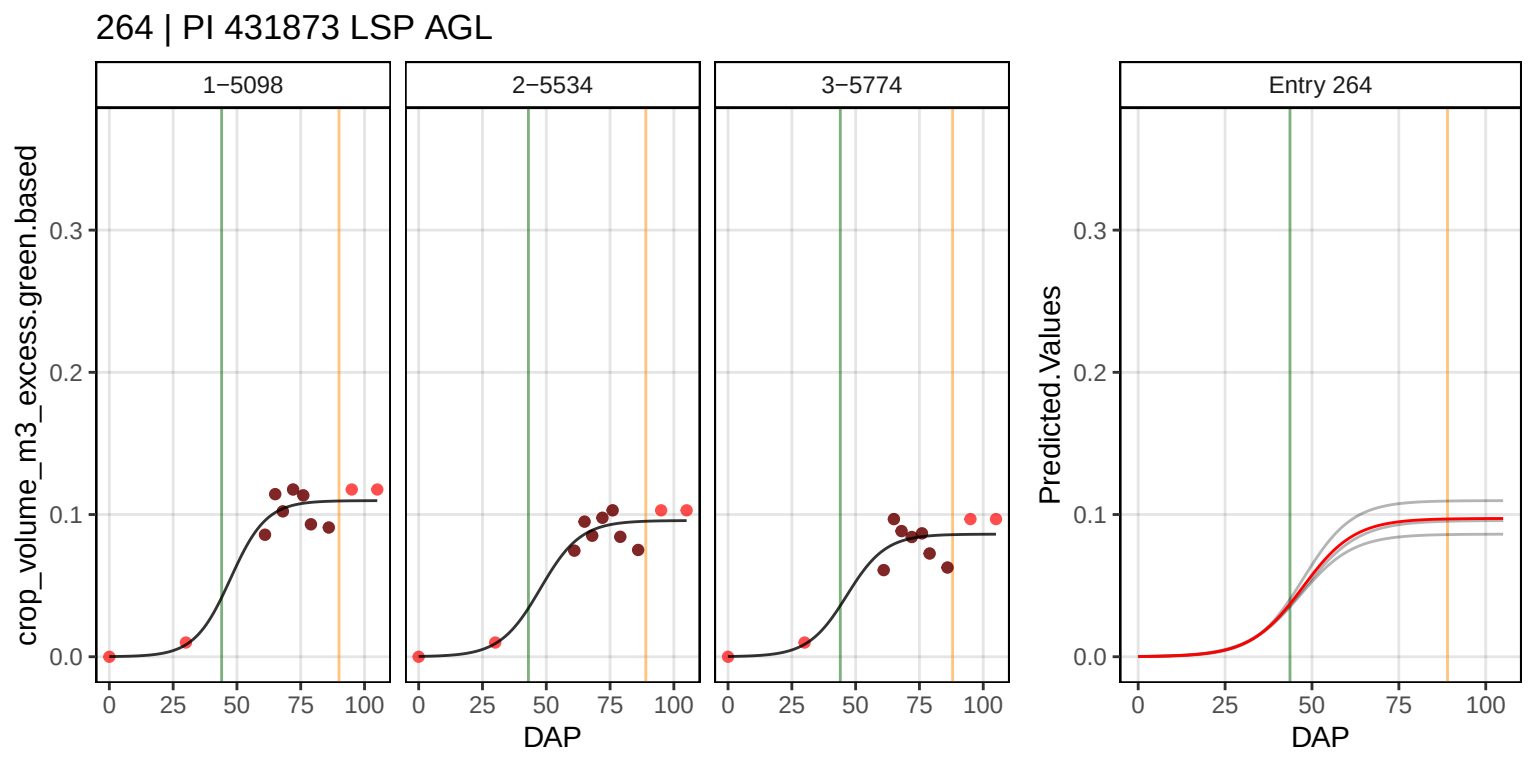
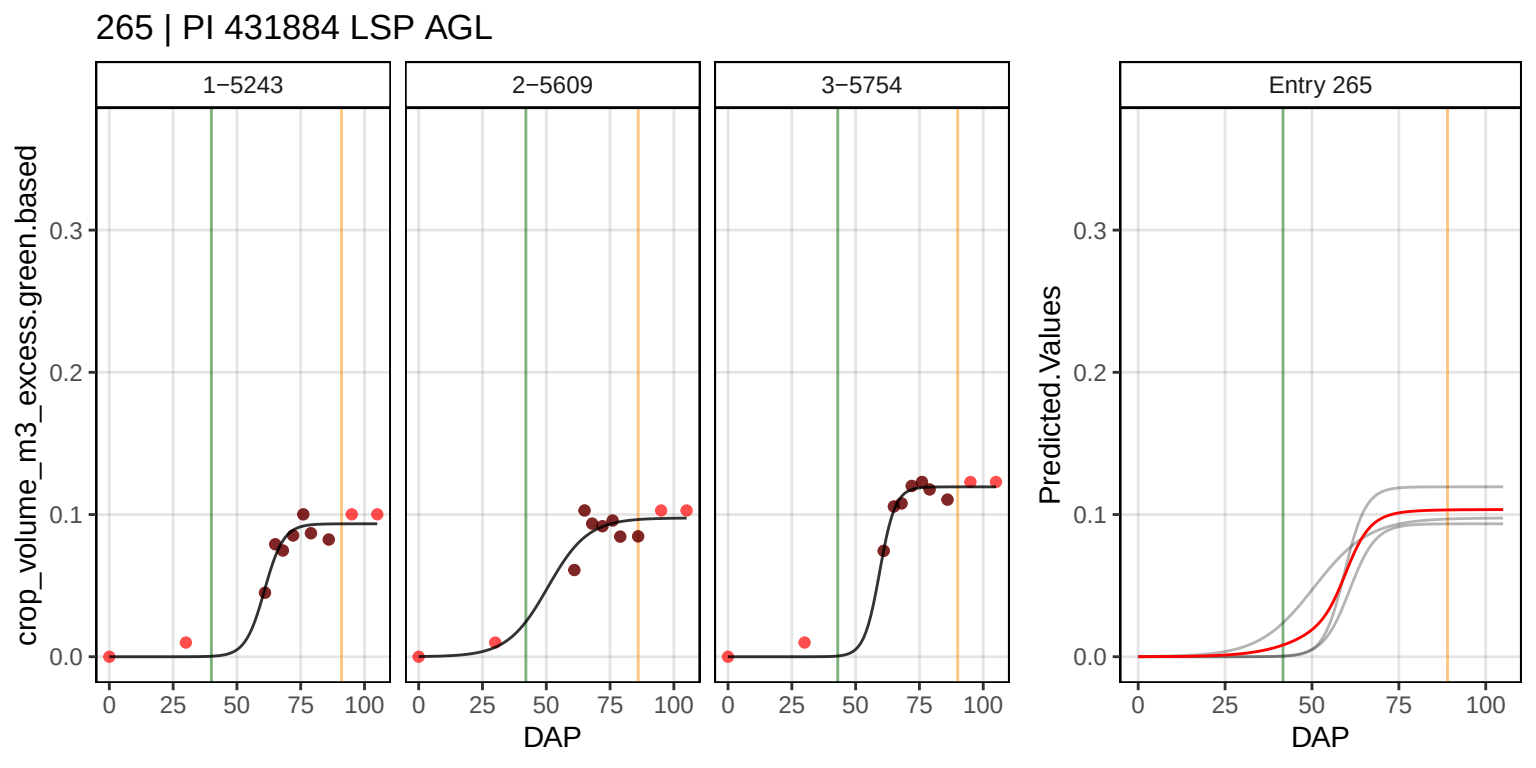
0.1
0.2
0.3
0
25
50
75
100
DAP


263 | PI 431863 LSP AGL
1−5007
2−5538
3−5814
Entry 263
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


264 | PI 431873 LSP AGL
1−5098
2−5534
3−5774
Entry 264
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


265 | PI 431884 LSP AGL
1−5243
2−5609
3−5754
Entry 265
crop_volume_m3_excess.green.based
Predicted.Values
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0.1
0.2
0.3
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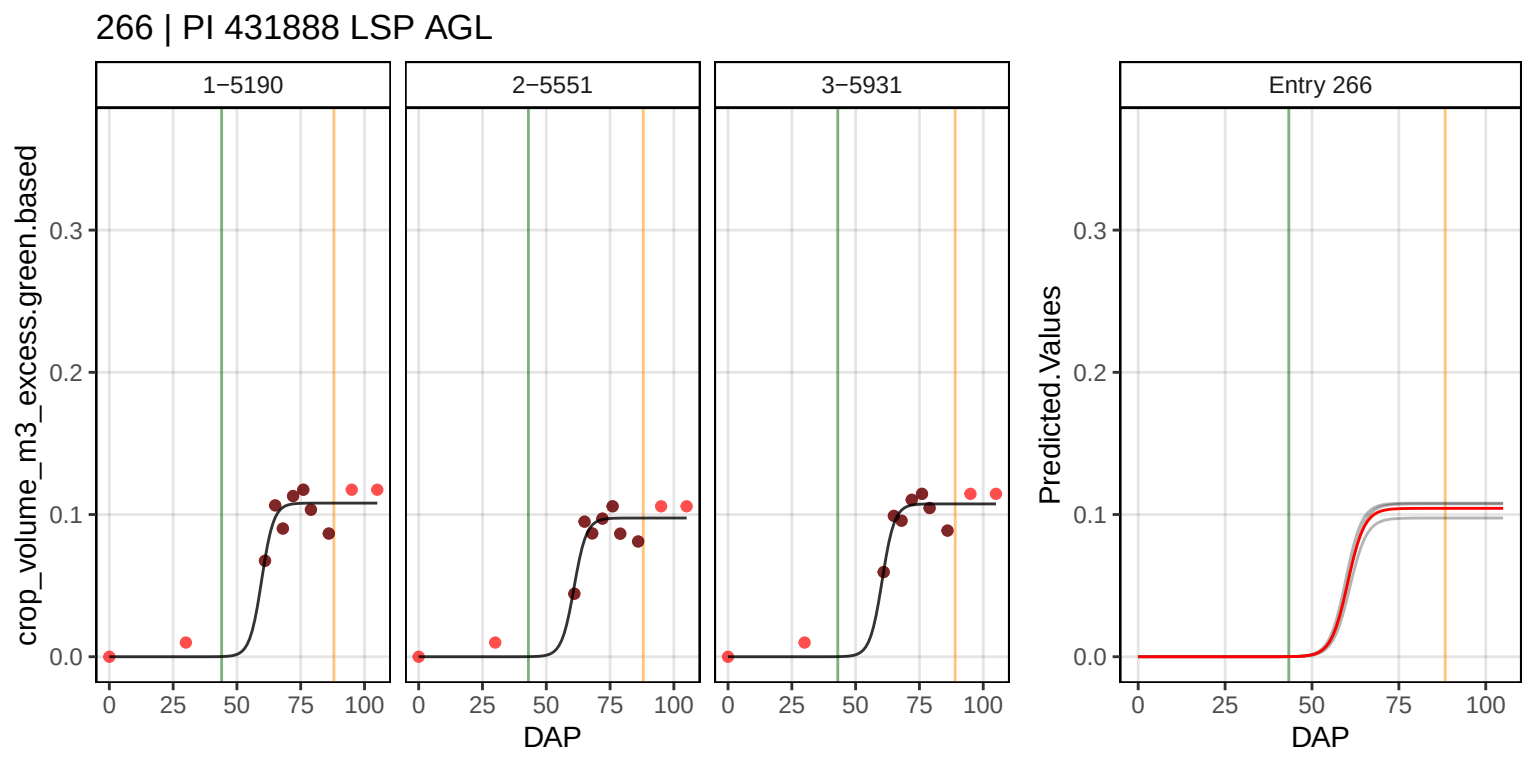
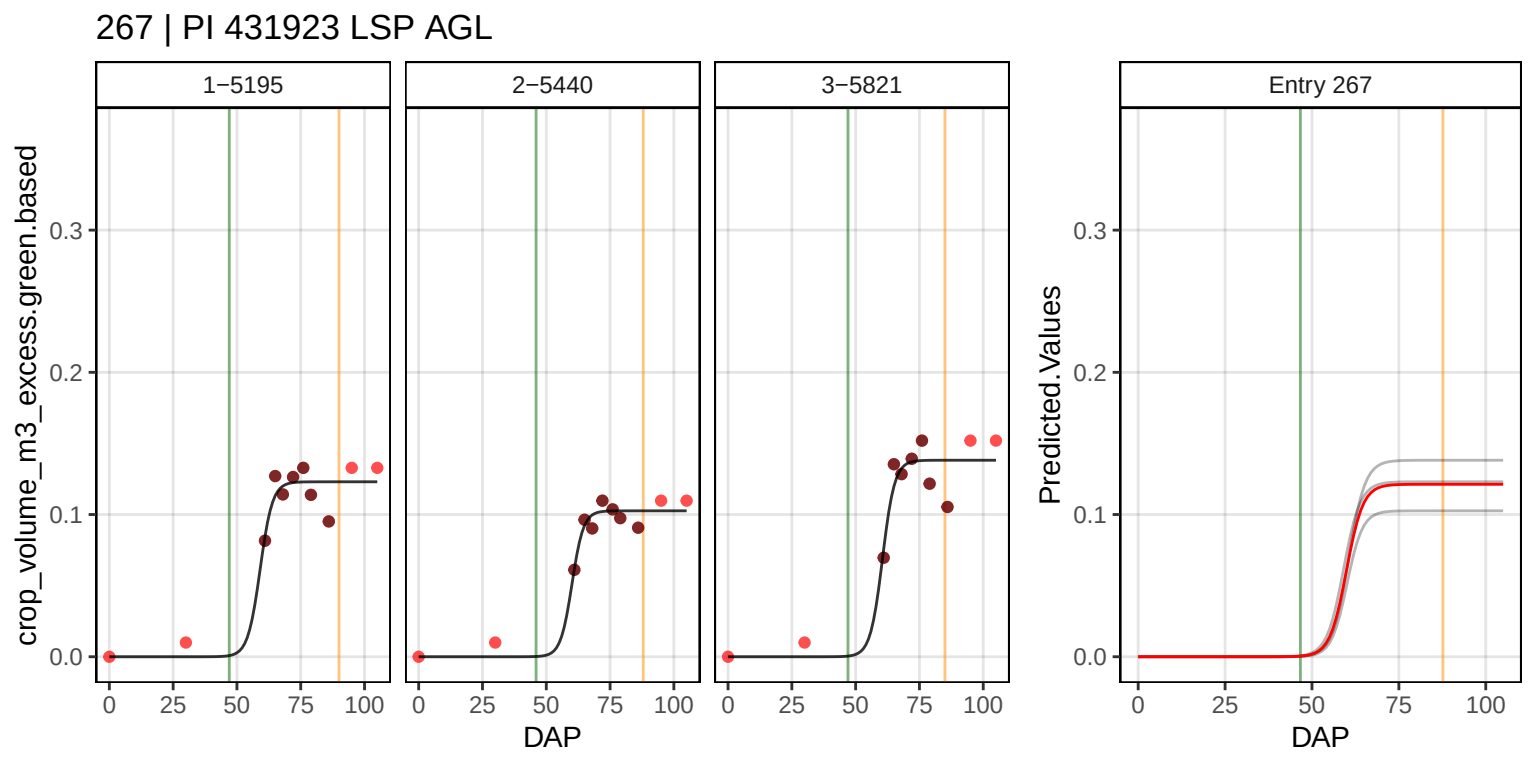
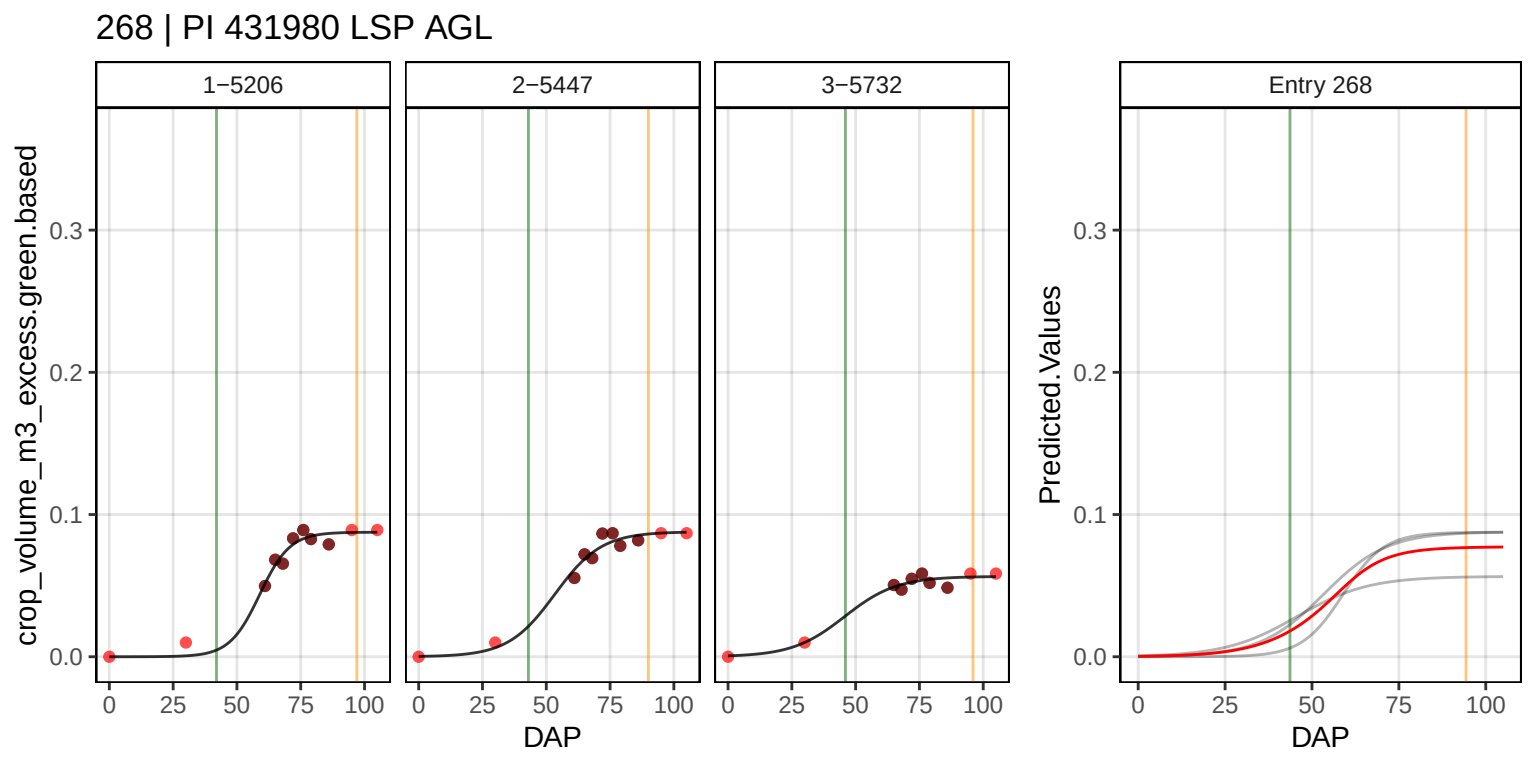
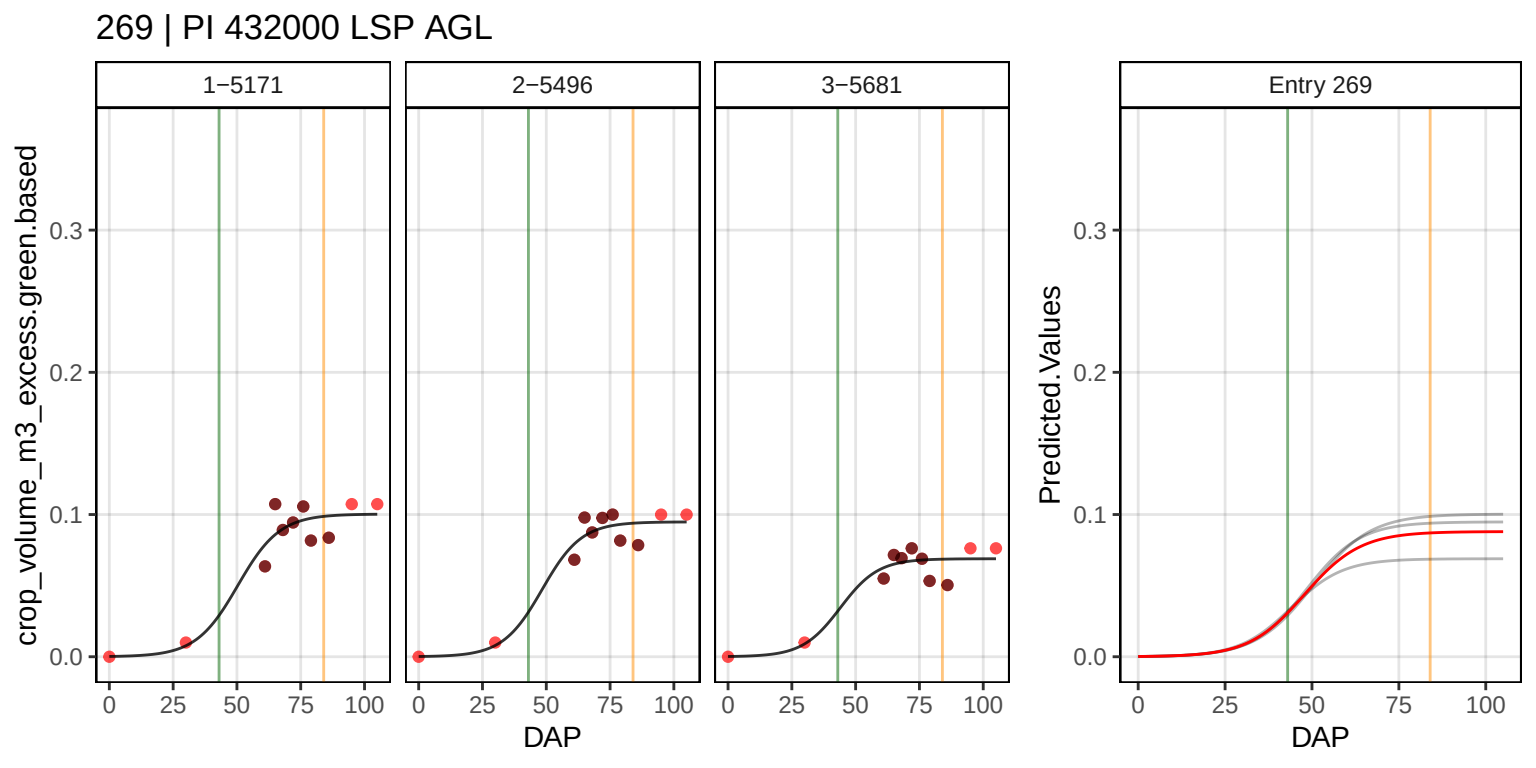
25
50
75
100
DAP


266 | PI 431888 LSP AGL
1−5190
2−5551
3−5931
Entry 266
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


267 | PI 431923 LSP AGL
1−5195
2−5440
3−5821
Entry 267
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


268 | PI 431980 LSP AGL
1−5206
2−5447
3−5732
Entry 268
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


269 | PI 432000 LSP AGL
1−5171
2−5496
3−5681
Entry 269
crop_volume_m3_excess.green.based
Predicted.Values
0.0
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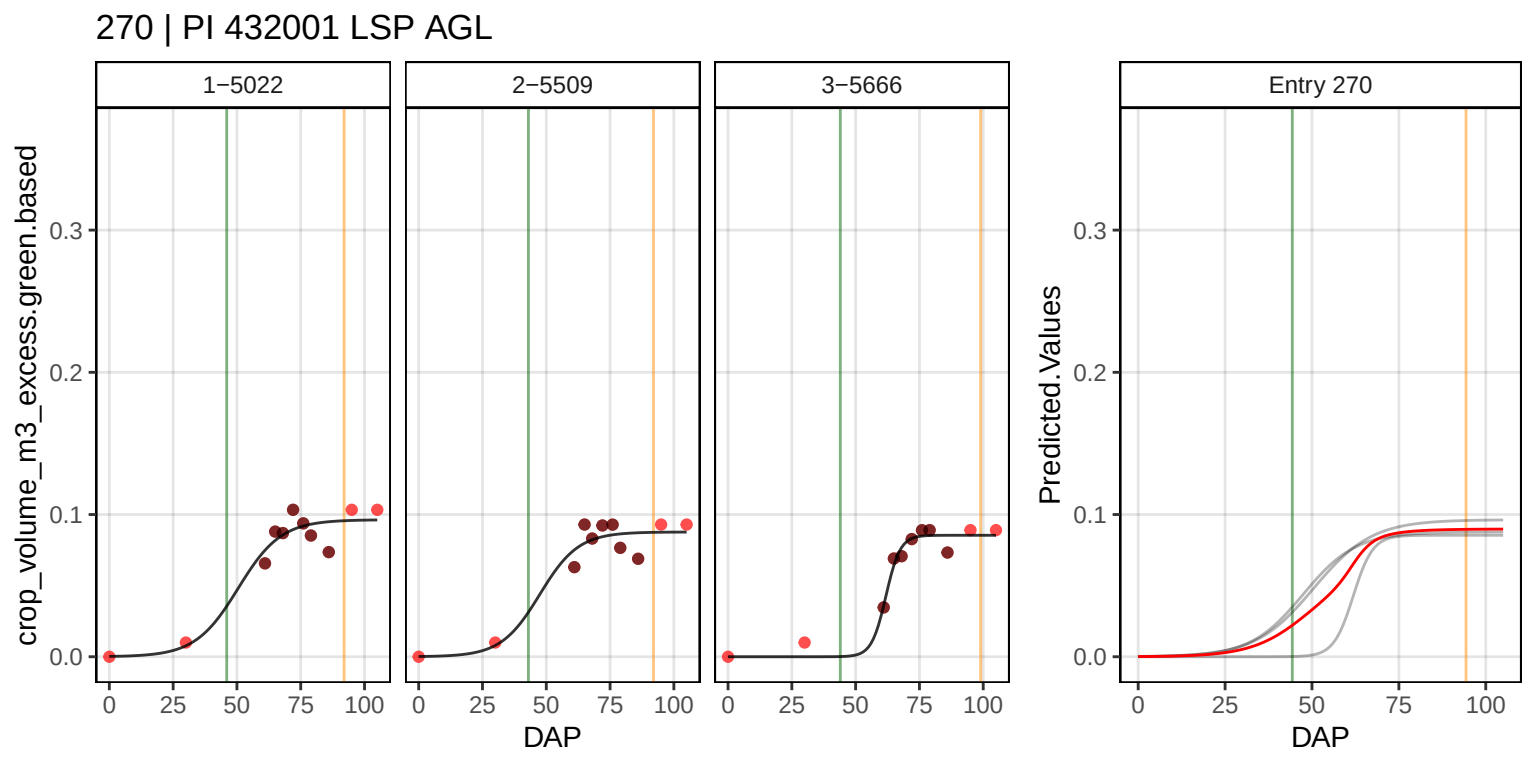
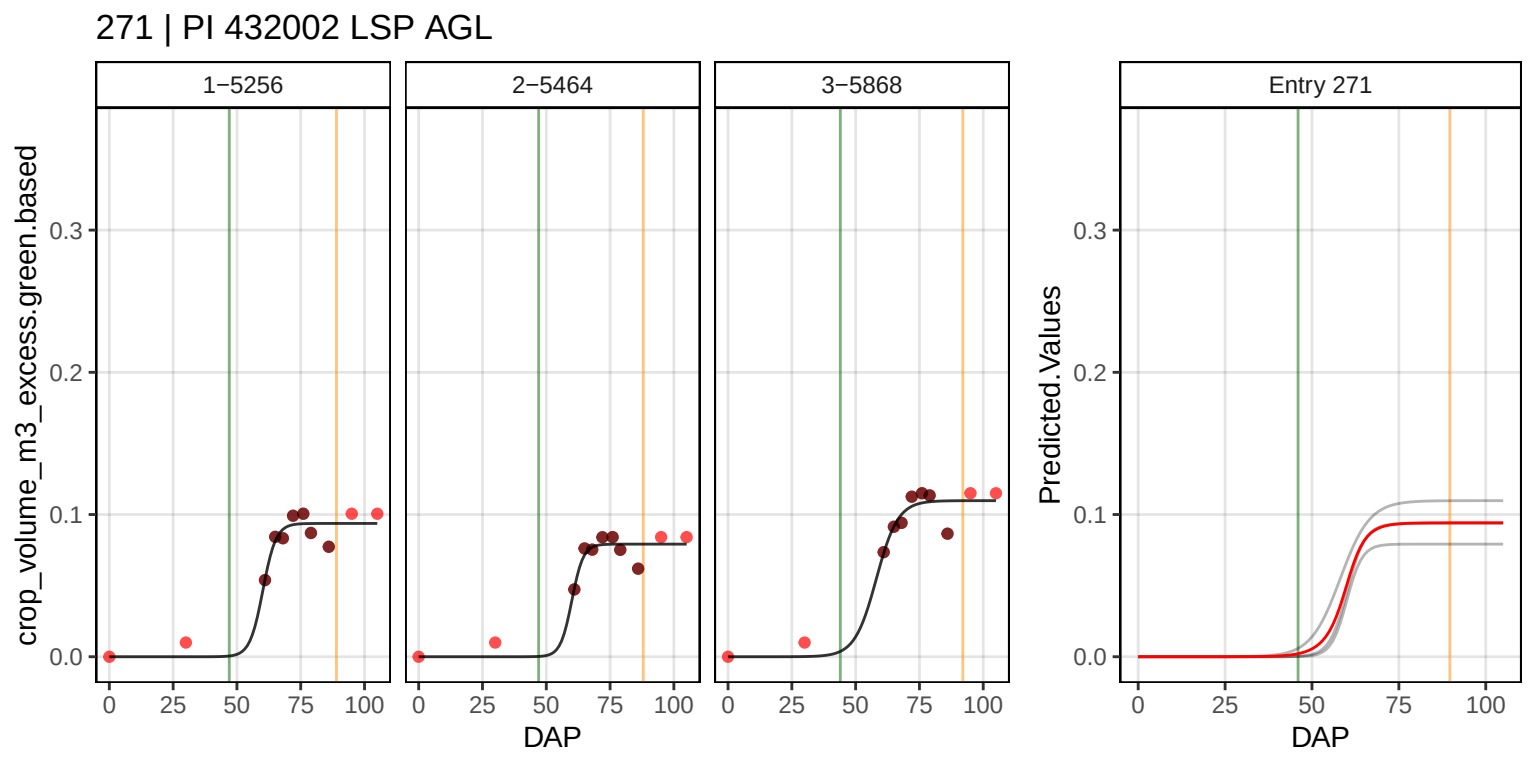
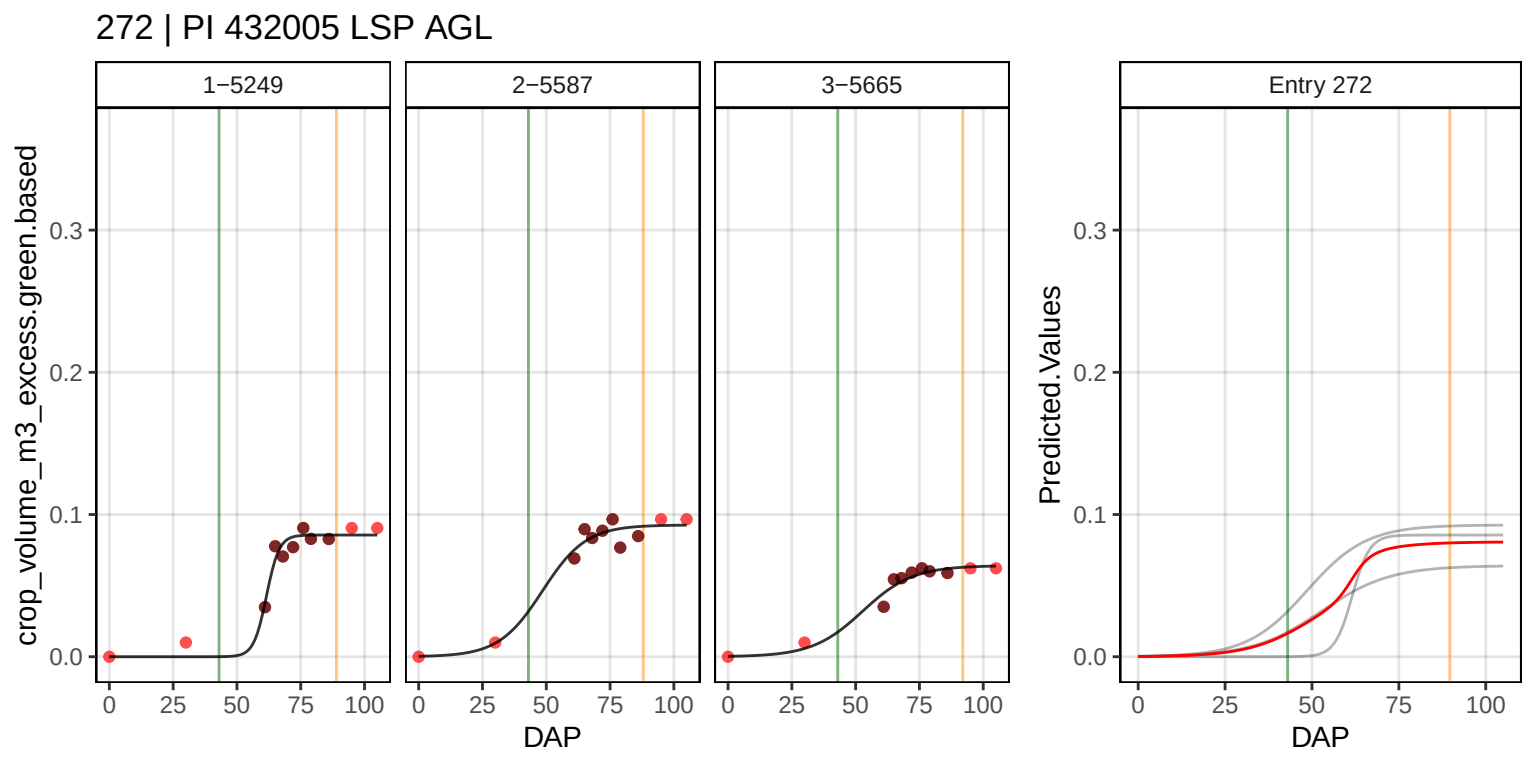
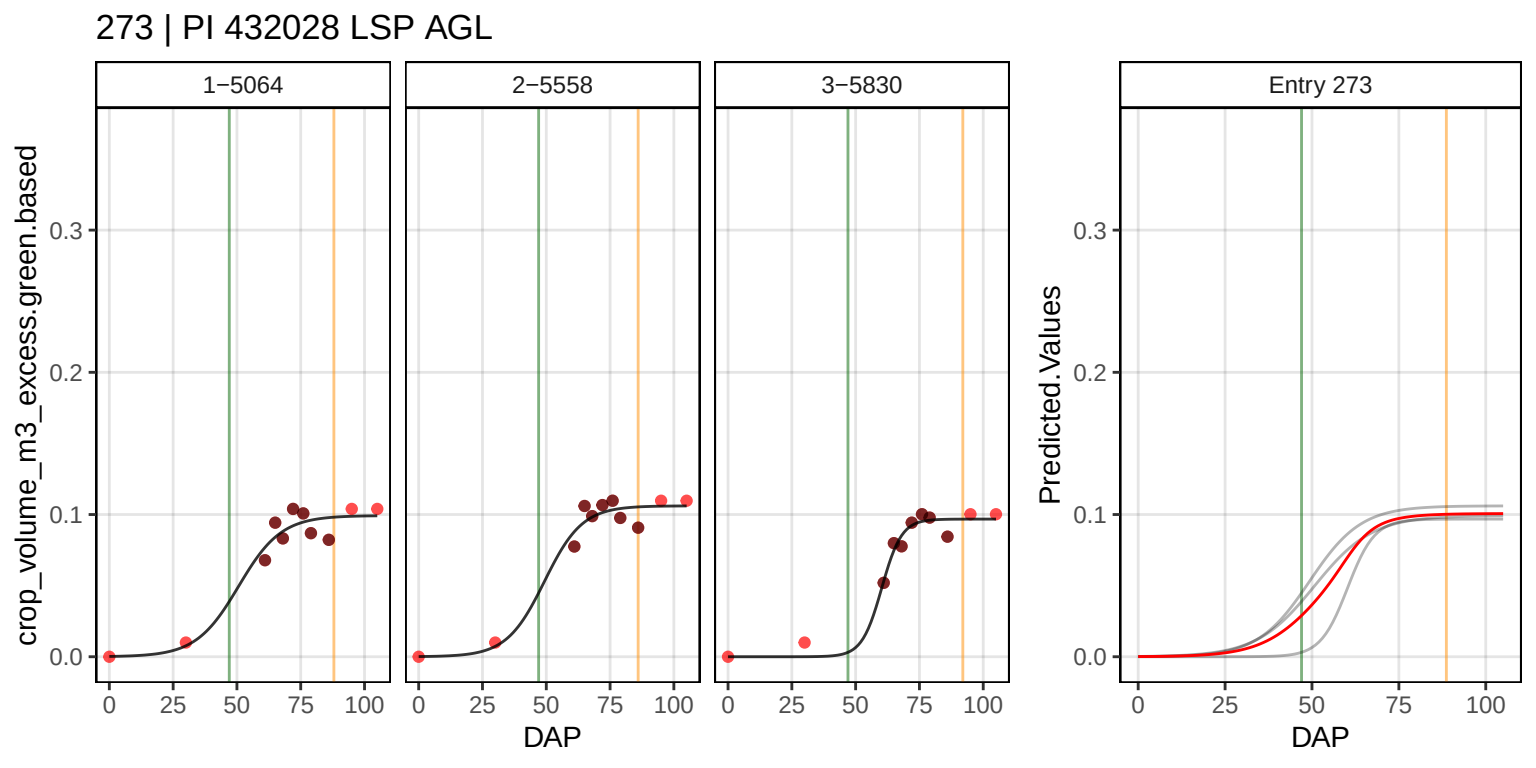
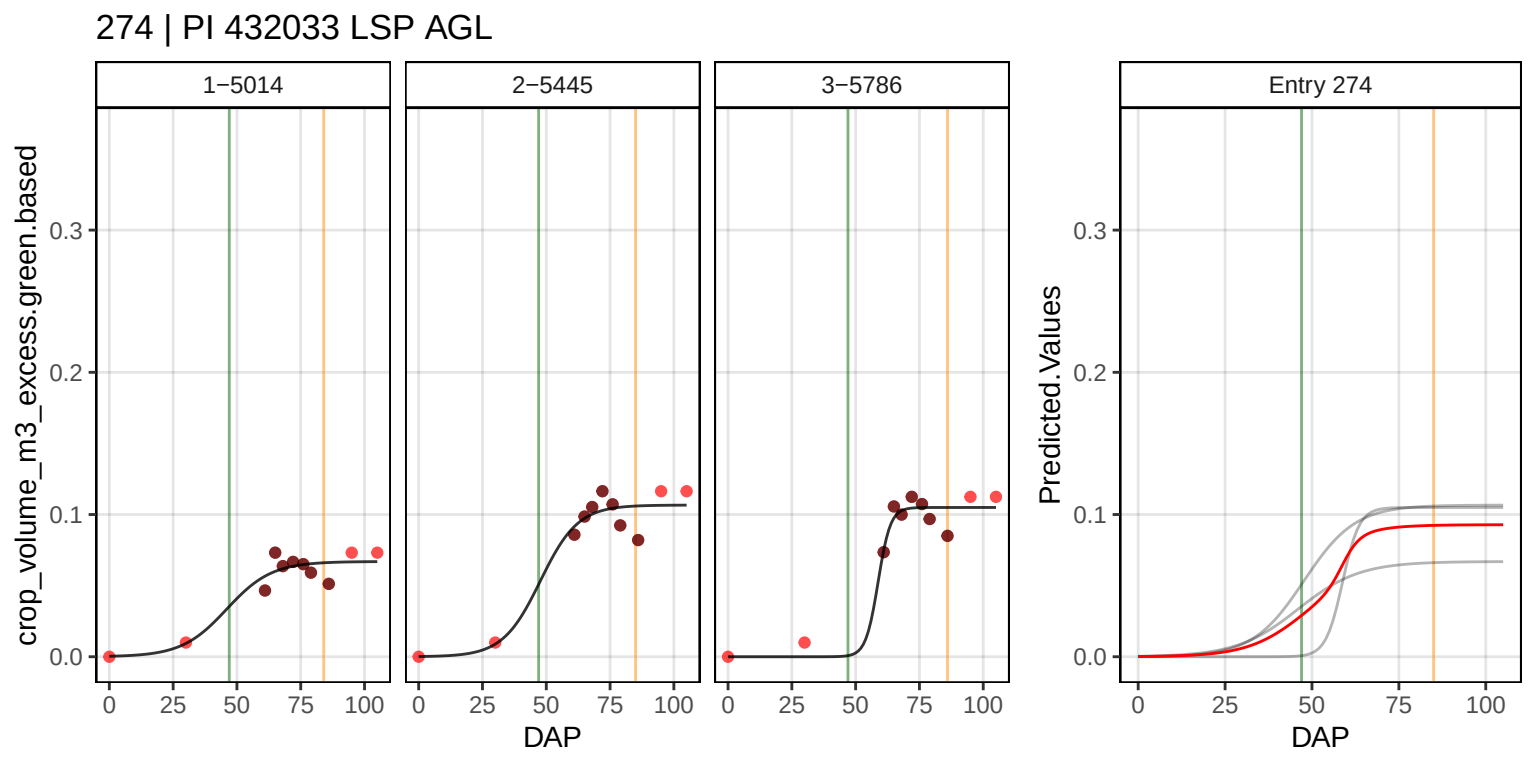
0.2
0.3
0
25
50
75
100
DAP


270 | PI 432001 LSP AGL
1−5022
2−5509
3−5666
Entry 270
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


271 | PI 432002 LSP AGL
1−5256
2−5464
3−5868
Entry 271
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


272 | PI 432005 LSP AGL
1−5249
2−5587
3−5665
Entry 272
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


273 | PI 432028 LSP AGL
1−5064
2−5558
3−5830
Entry 273
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


274 | PI 432033 LSP AGL
1−5014
2−5445
3−5786
Entry 274
crop_volume_m3_excess.green.based
Predicted.Values
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0.1
0.2
0.3
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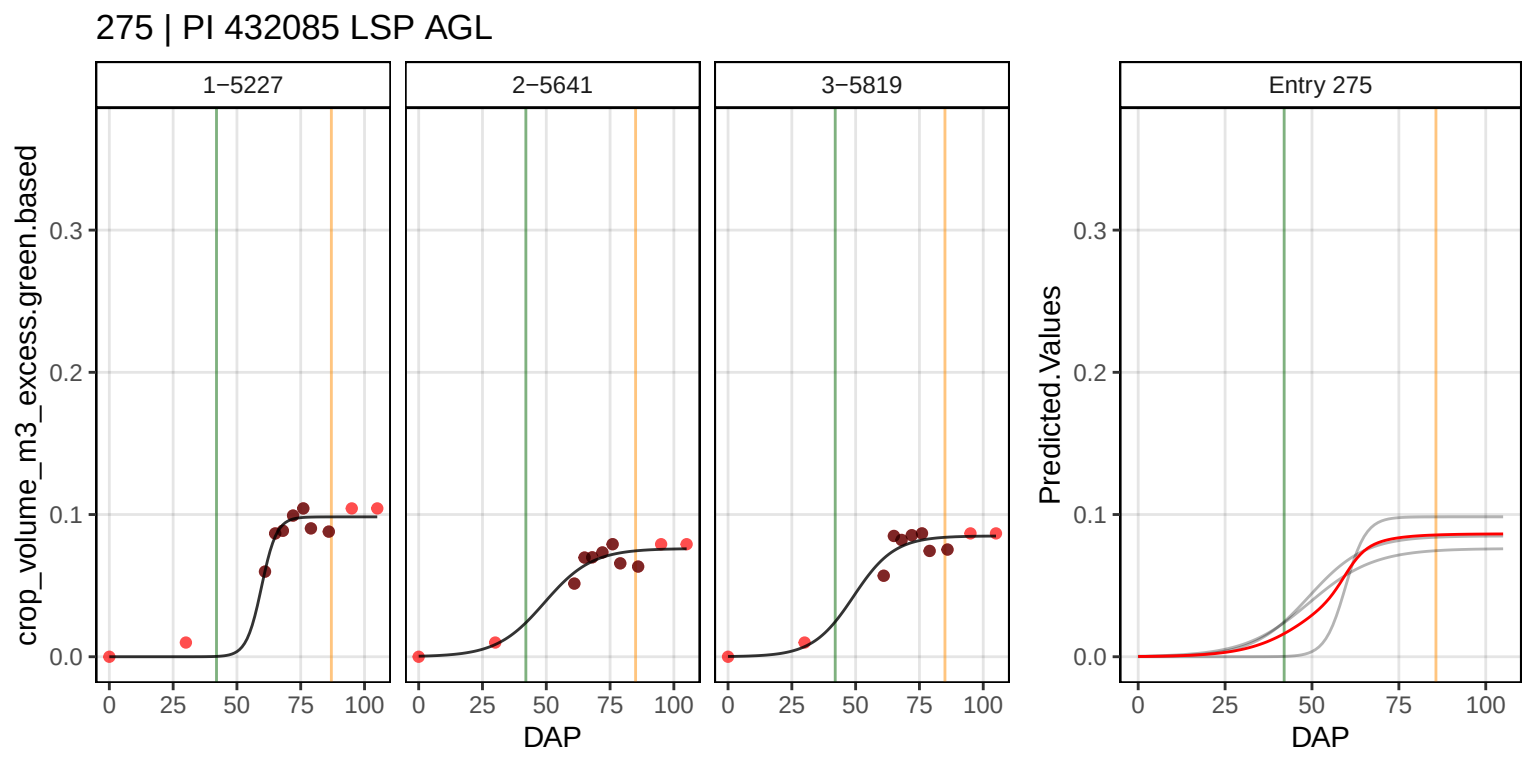
50
75
100
DAP


275 | PI 432085 LSP AGL
1−5227
2−5641
3−5819
Entry 275
crop_volume_m3_excess.green.based
Predicted.Values
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0.3
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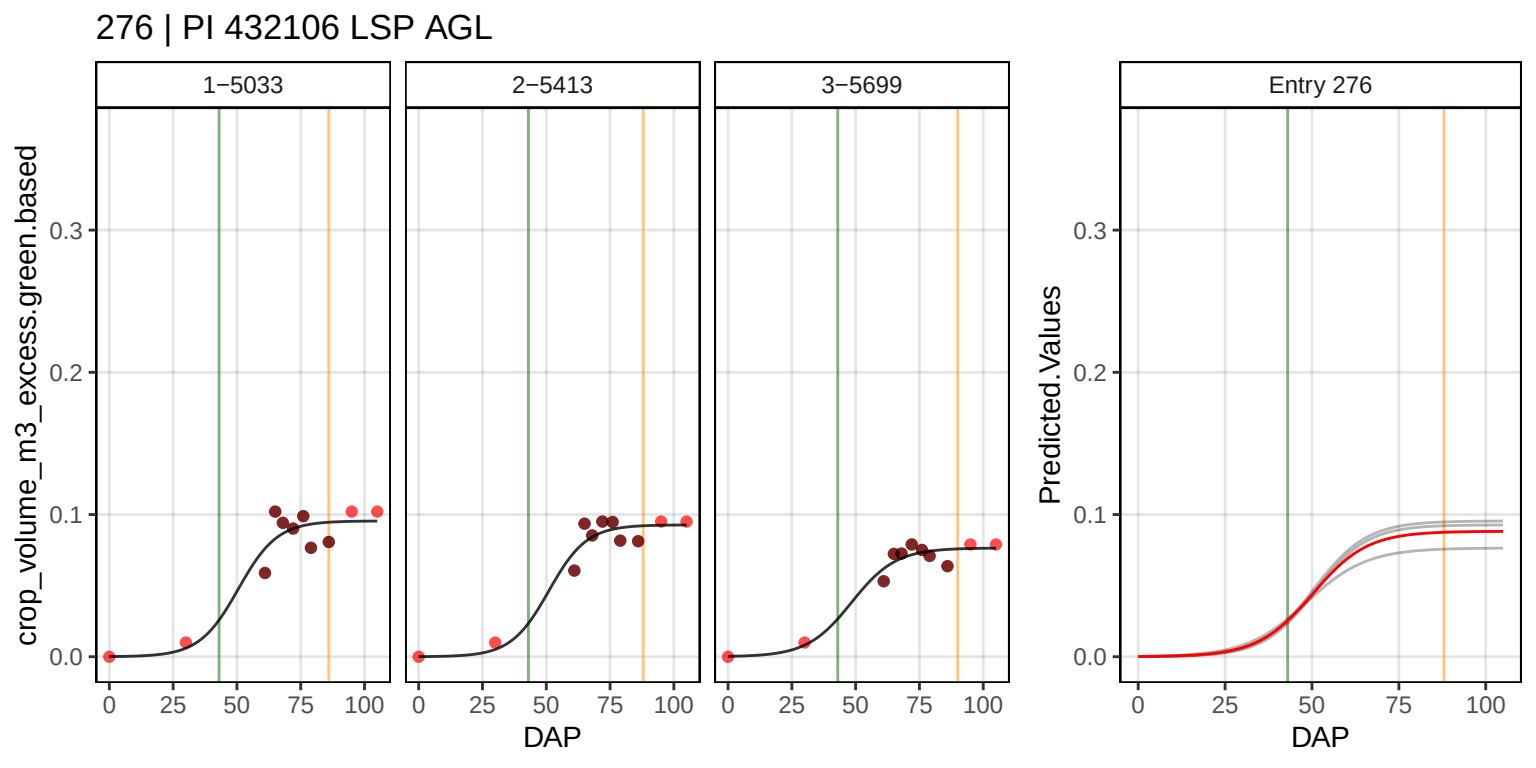
25
50
75
100
DAP


276 | PI 432106 LSP AGL
1−5033
2−5413
3−5699
Entry 276
crop_volume_m3_excess.green.based
Predicted.Values
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0.3
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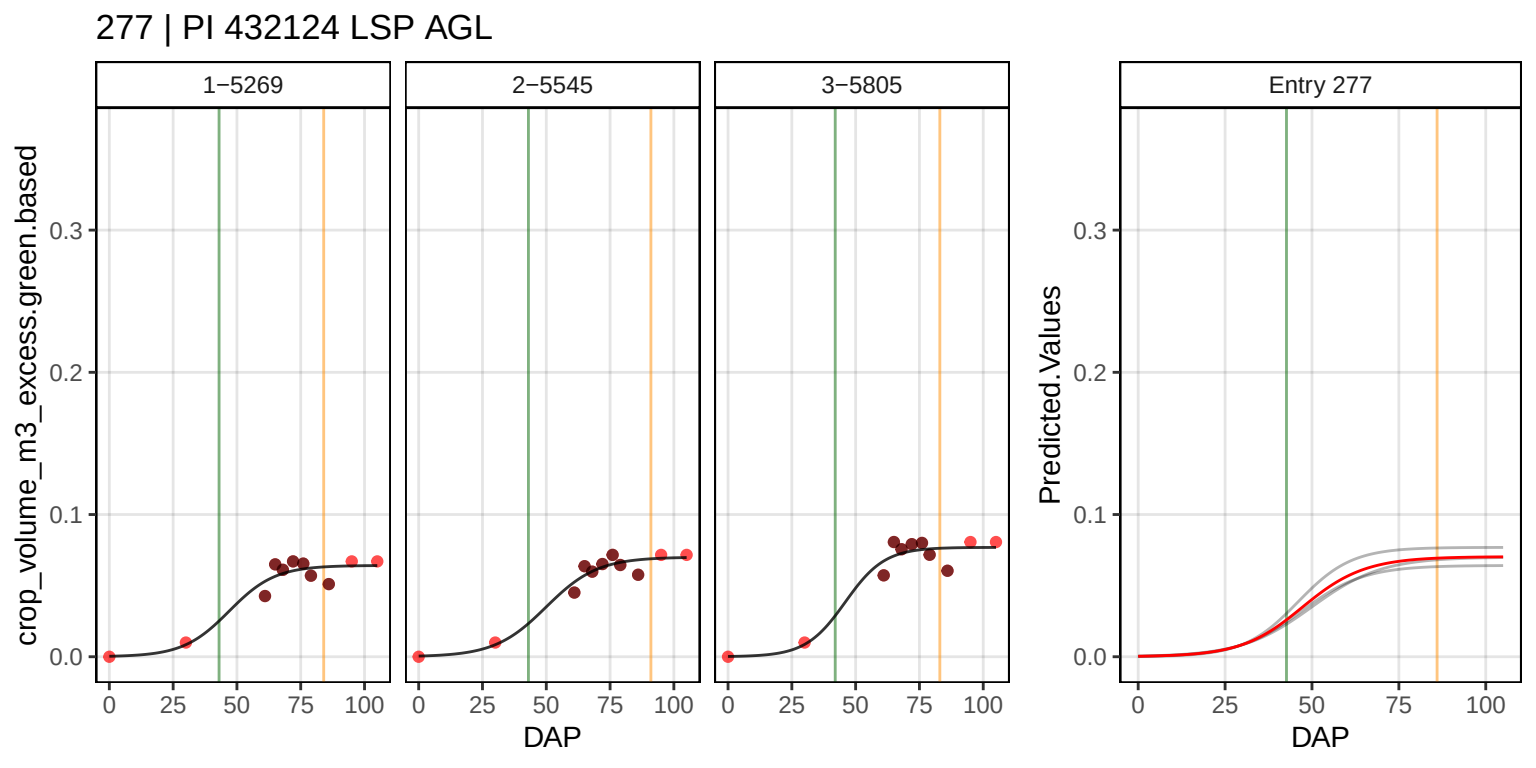
50
75
100
DAP


277 | PI 432124 LSP AGL
1−5269
2−5545
3−5805
Entry 277
crop_volume_m3_excess.green.based
Predicted.Values
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0.3
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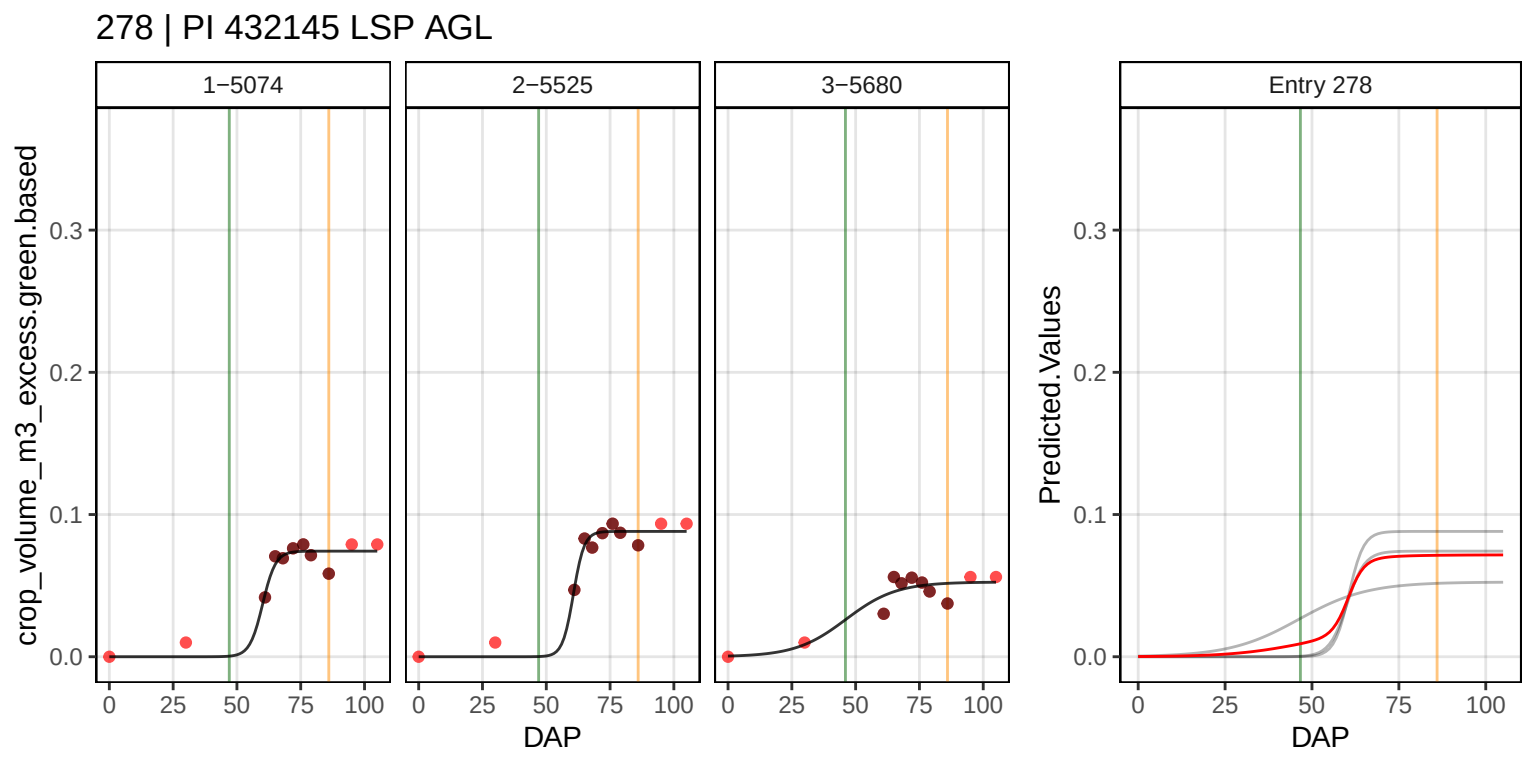
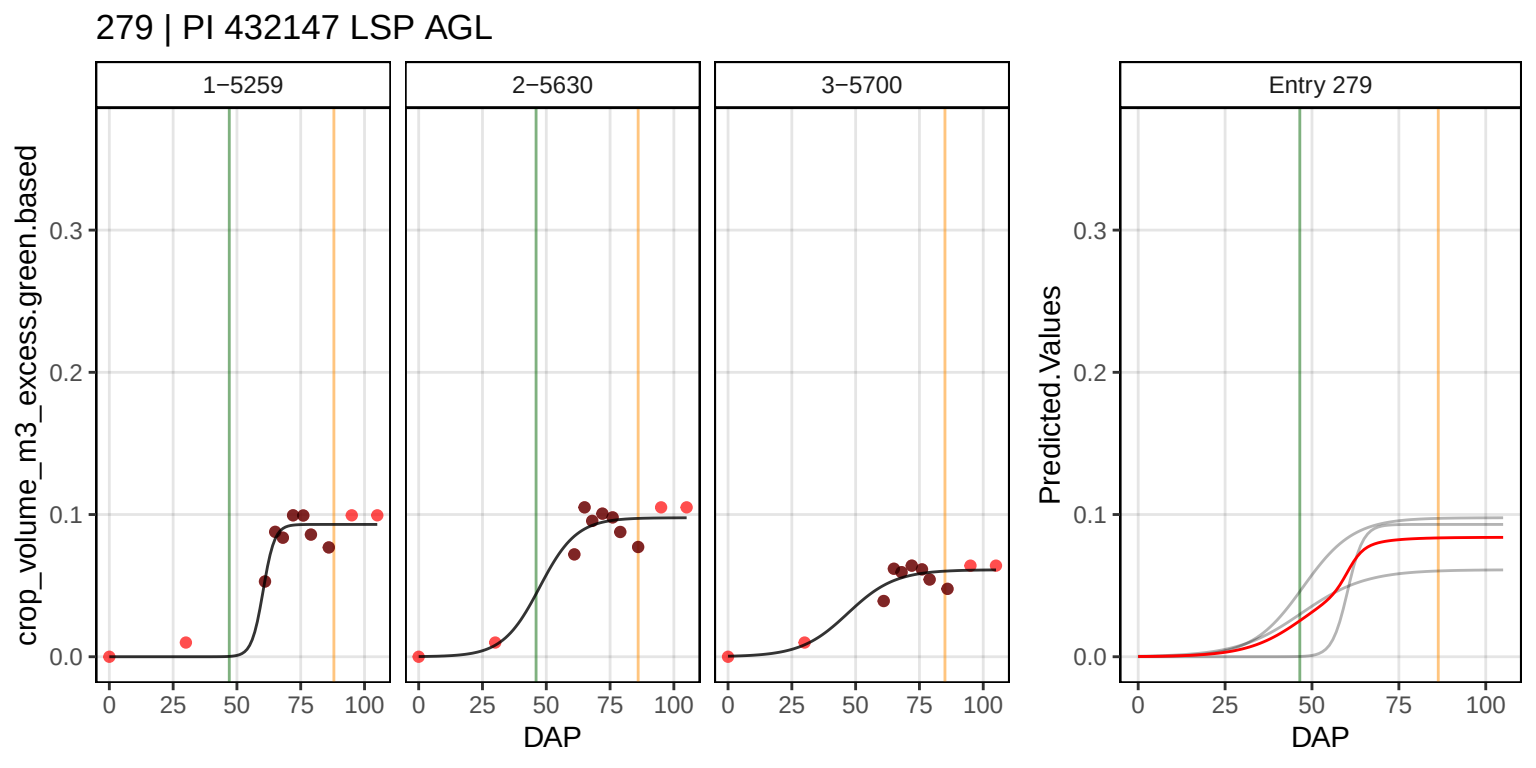
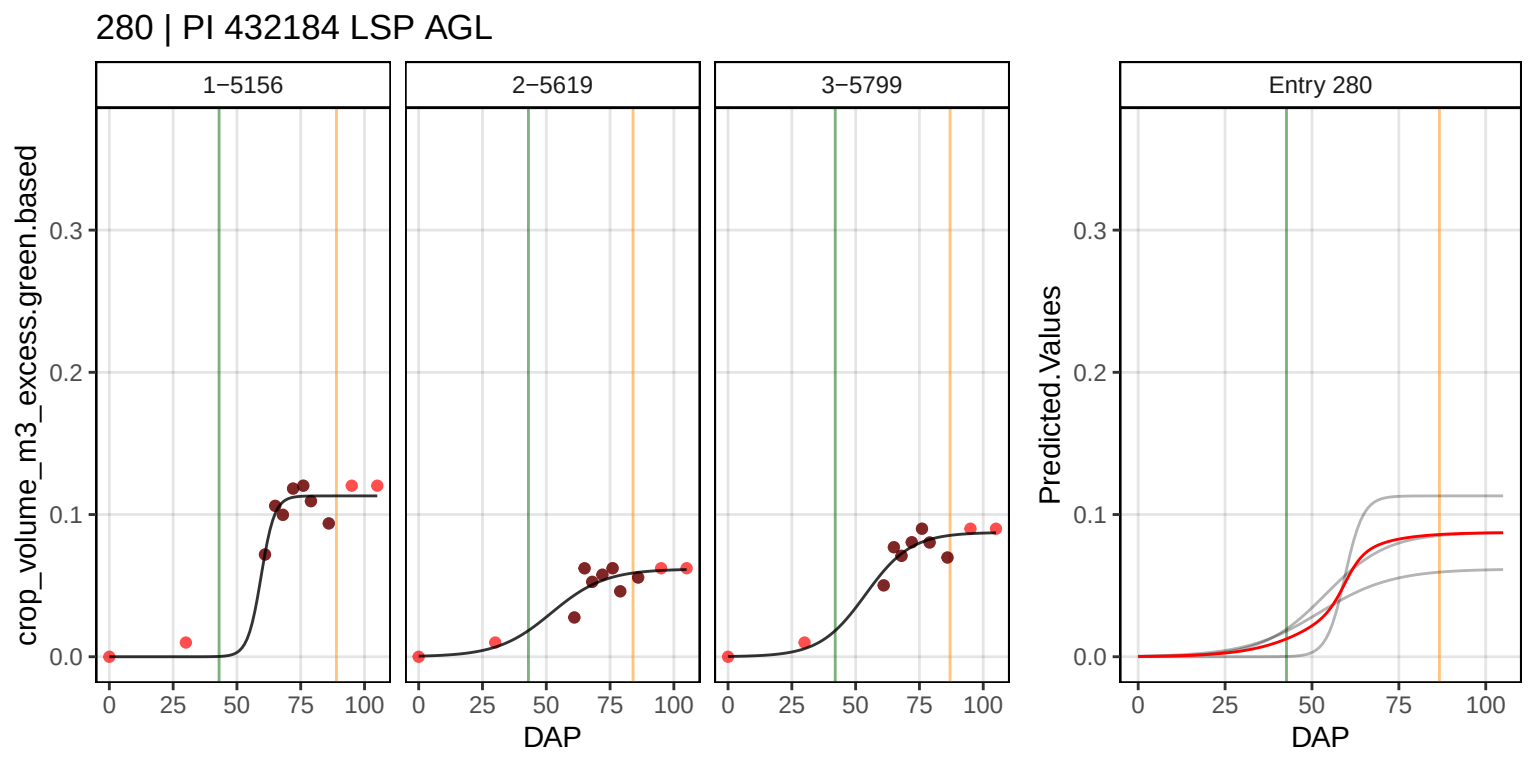
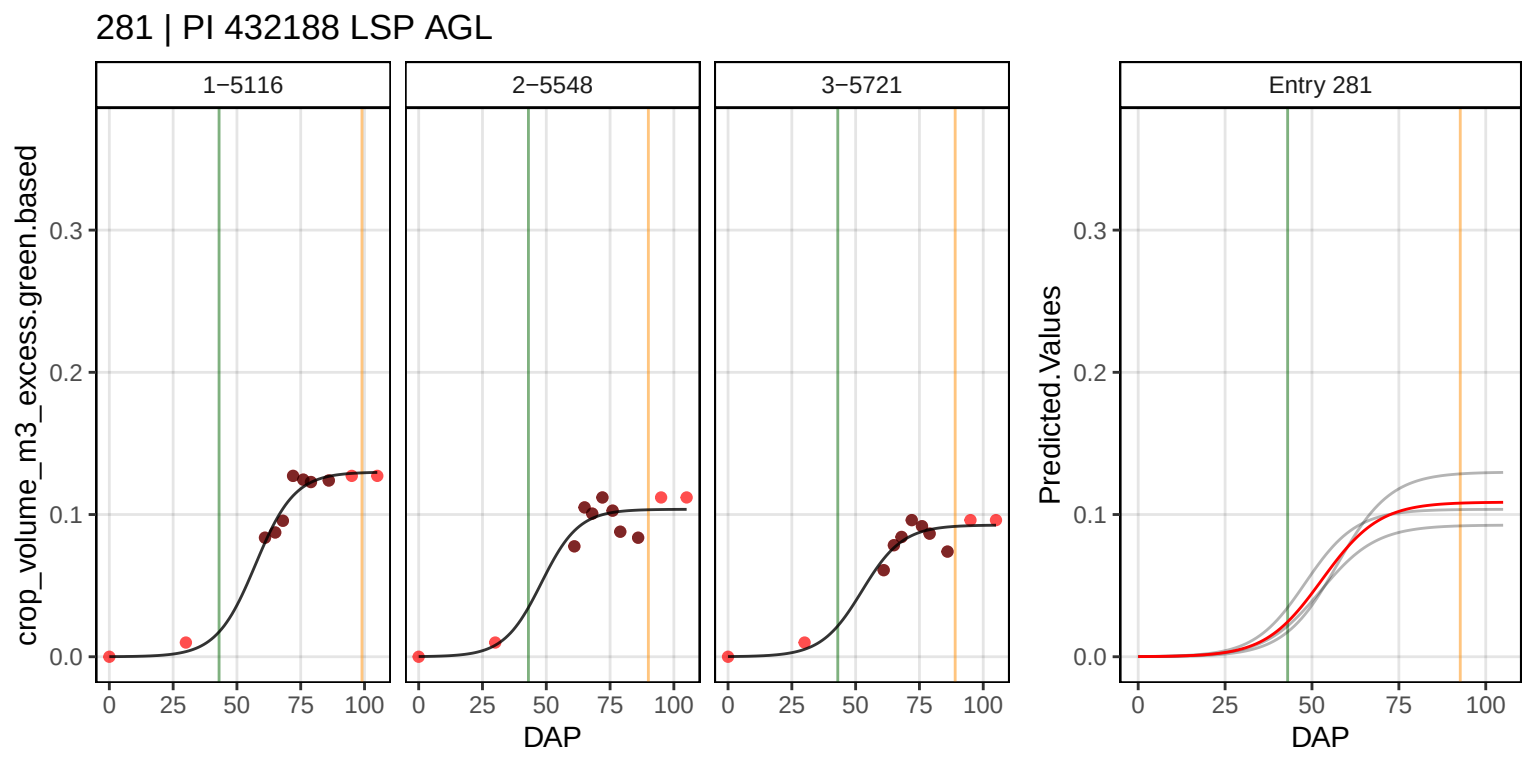
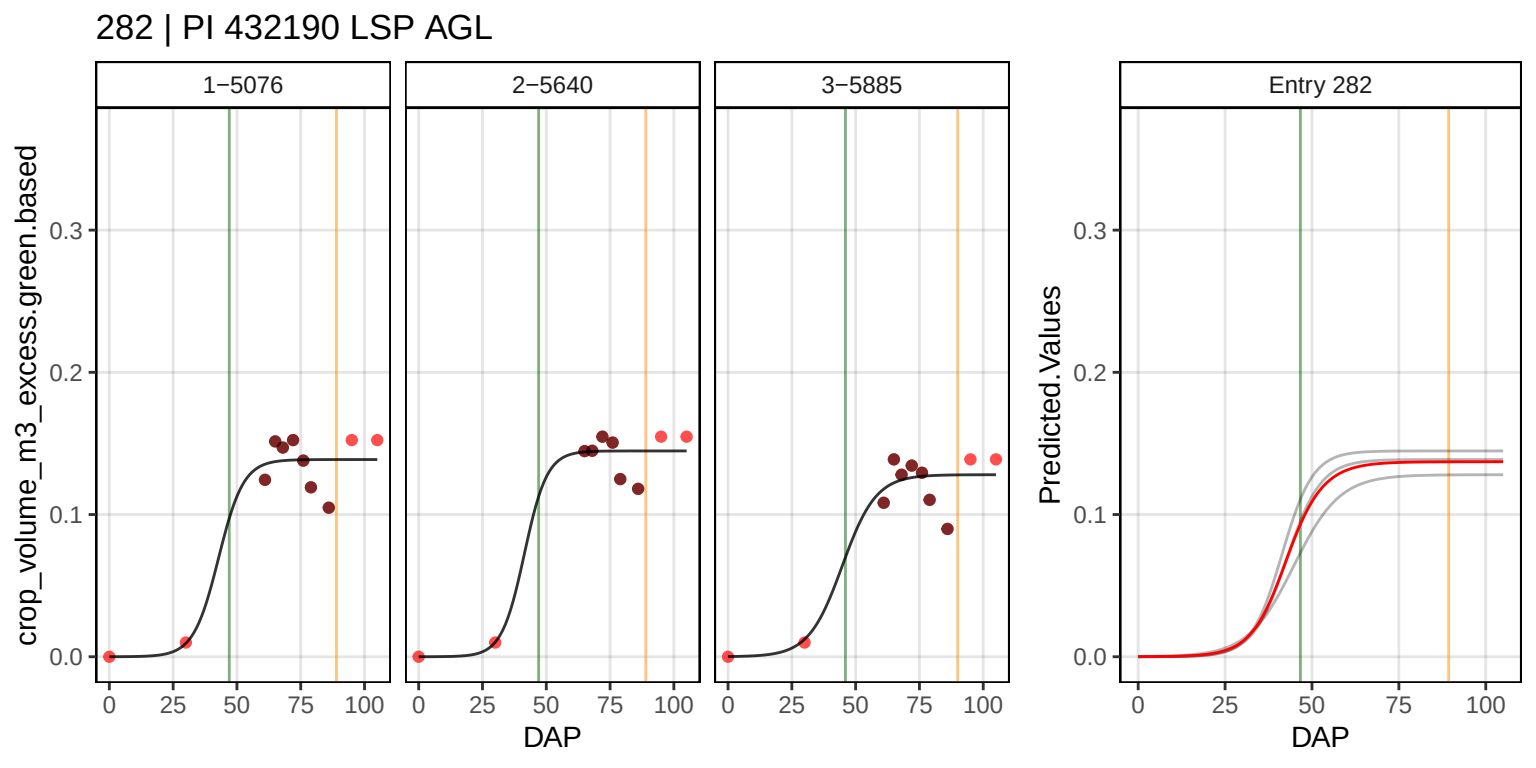
25
50
75
100
DAP

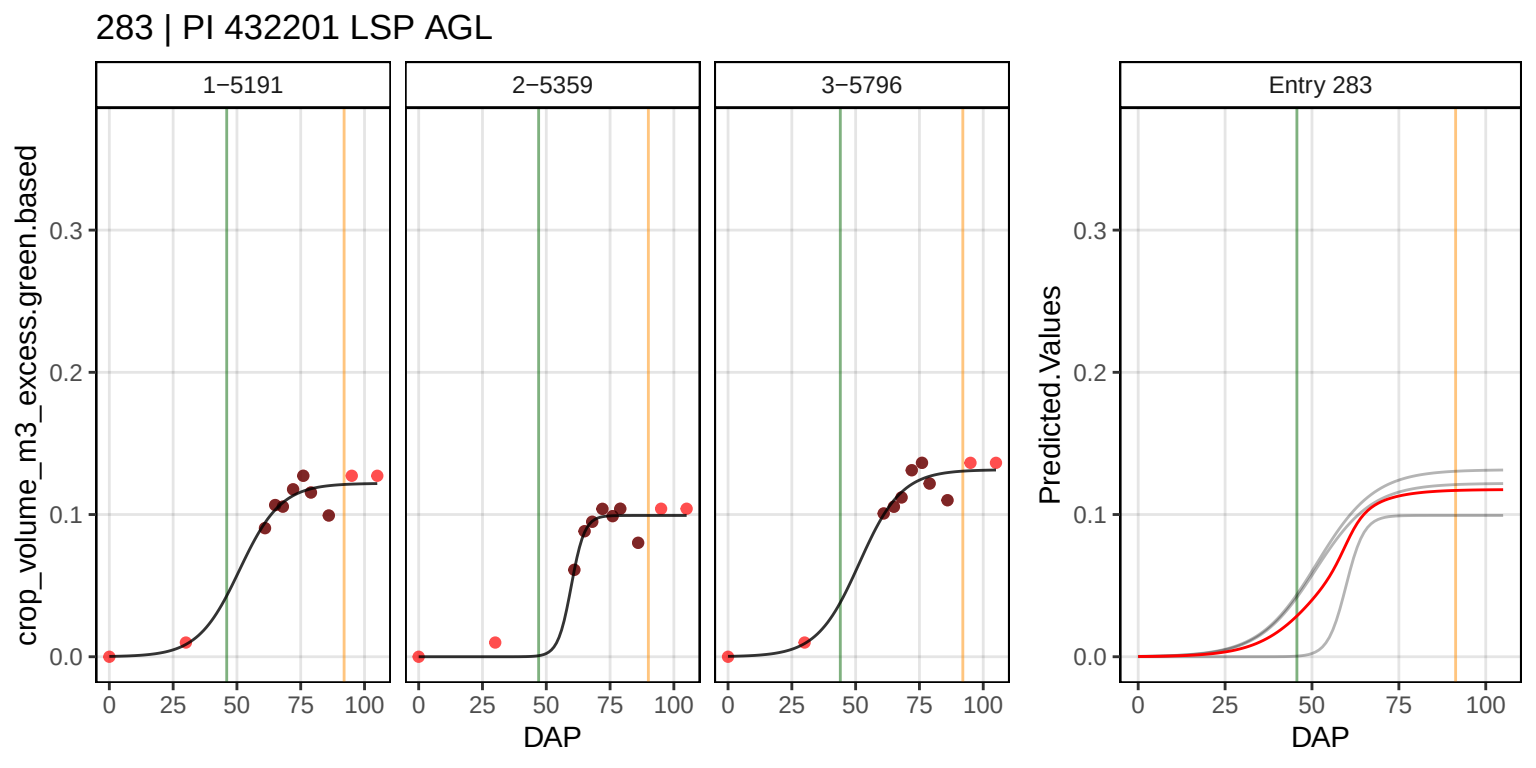

278 | PI 432145 LSP AGL
1−5074
2−5525
3−5680
Entry 278
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

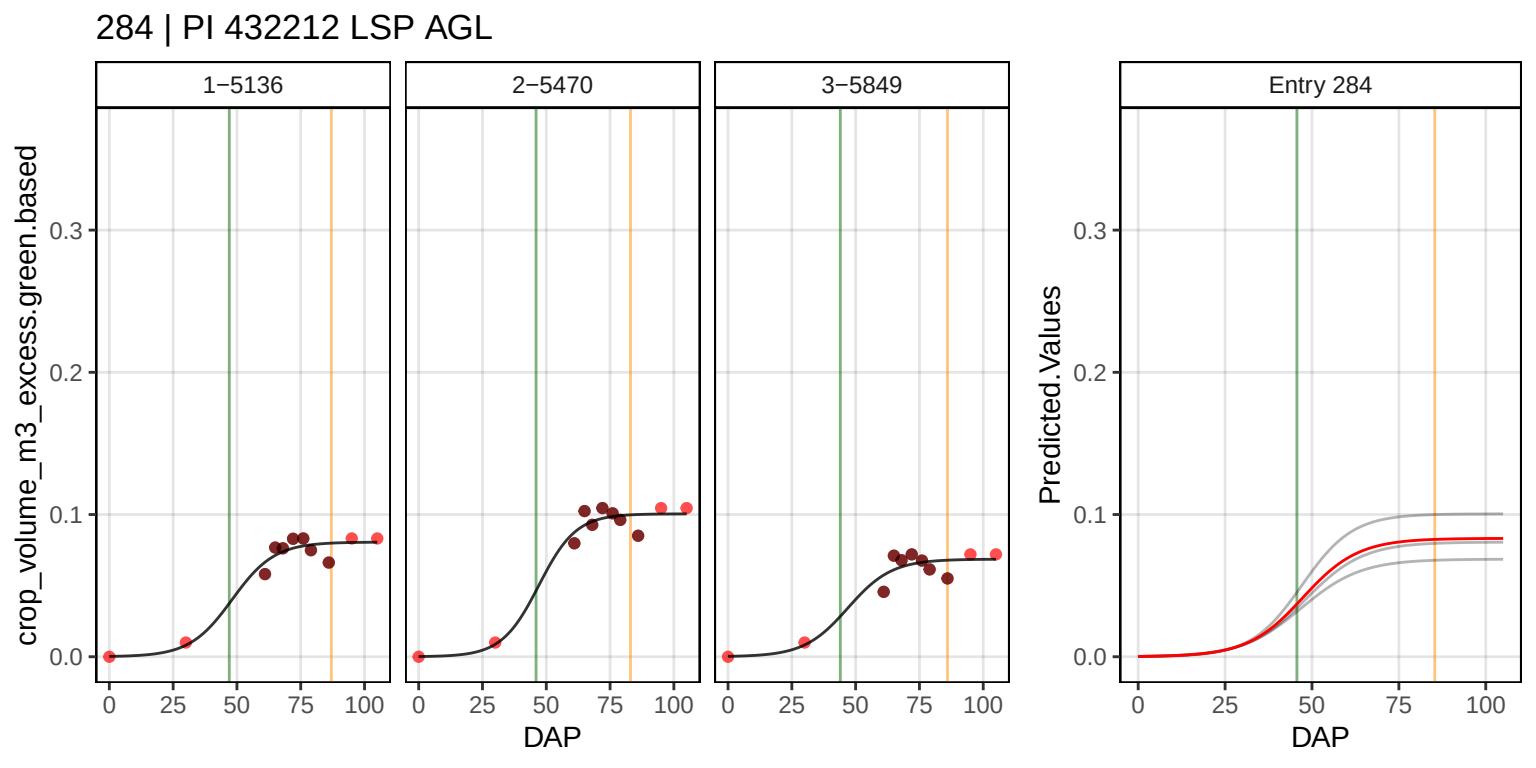

279 | PI 432147 LSP AGL
1−5259
2−5630
3−5700
Entry 279
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

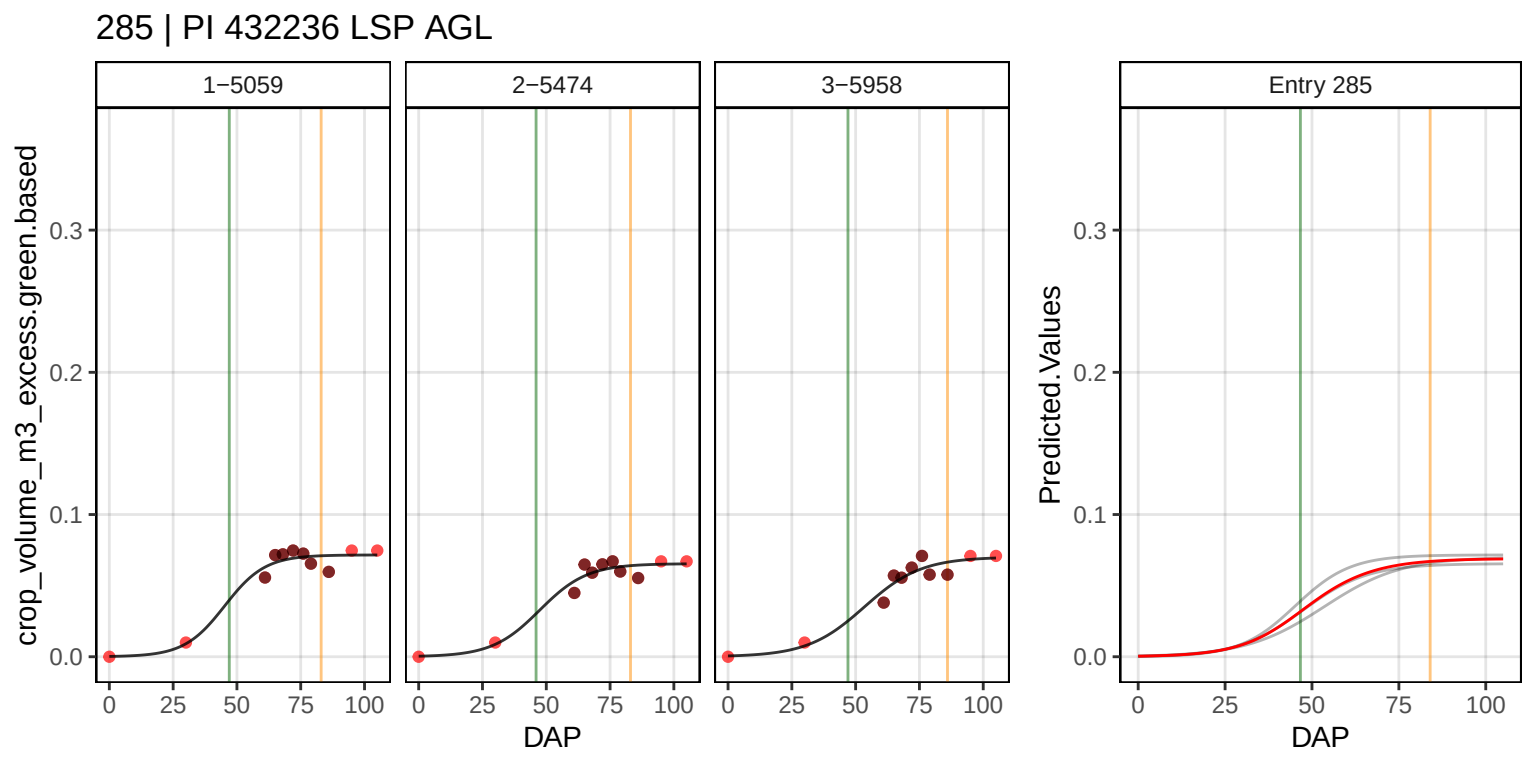

280 | PI 432184 LSP AGL
1−5156
2−5619
3−5799
Entry 280
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

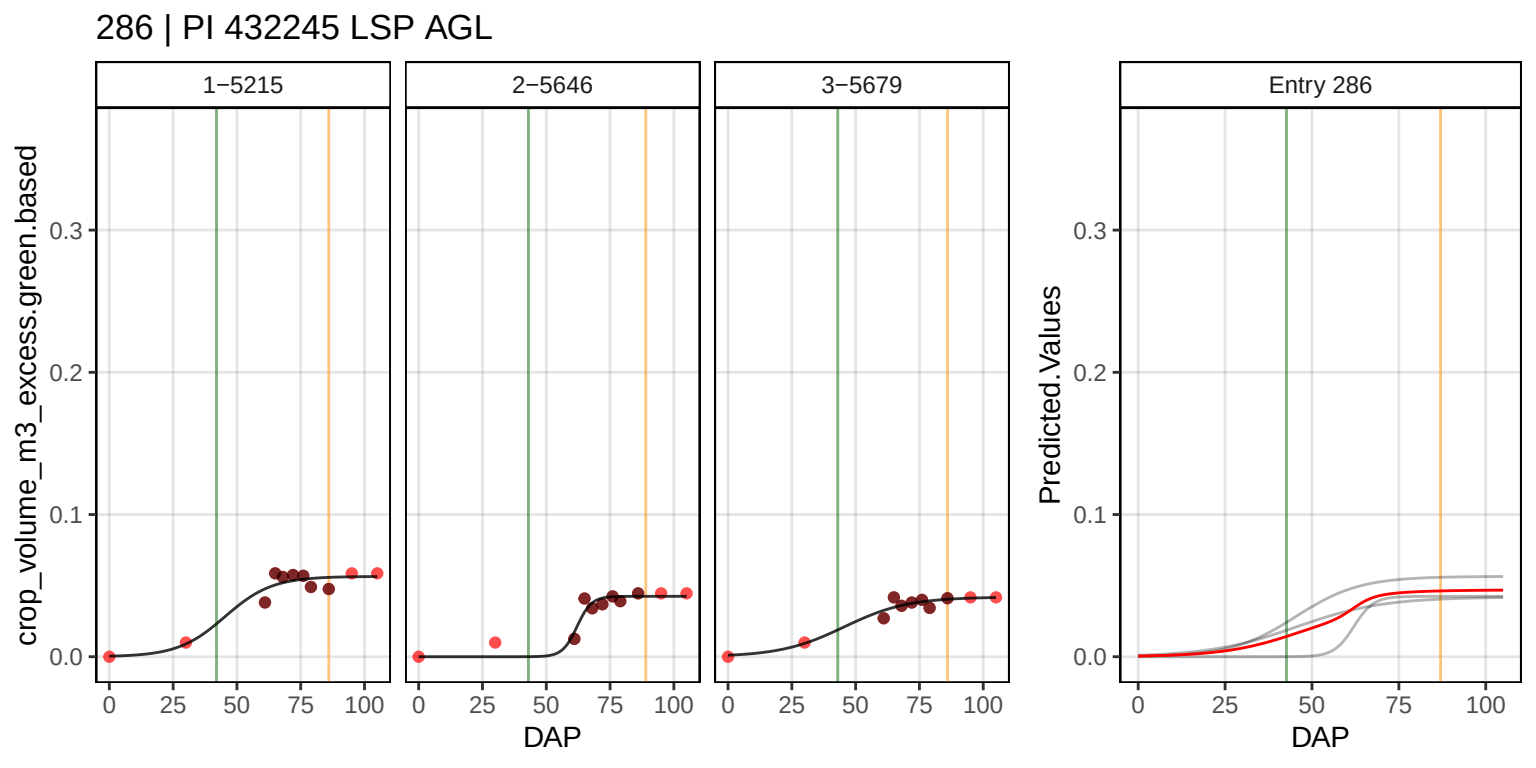

281 | PI 432188 LSP AGL
1−5116
2−5548
3−5721
Entry 281
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

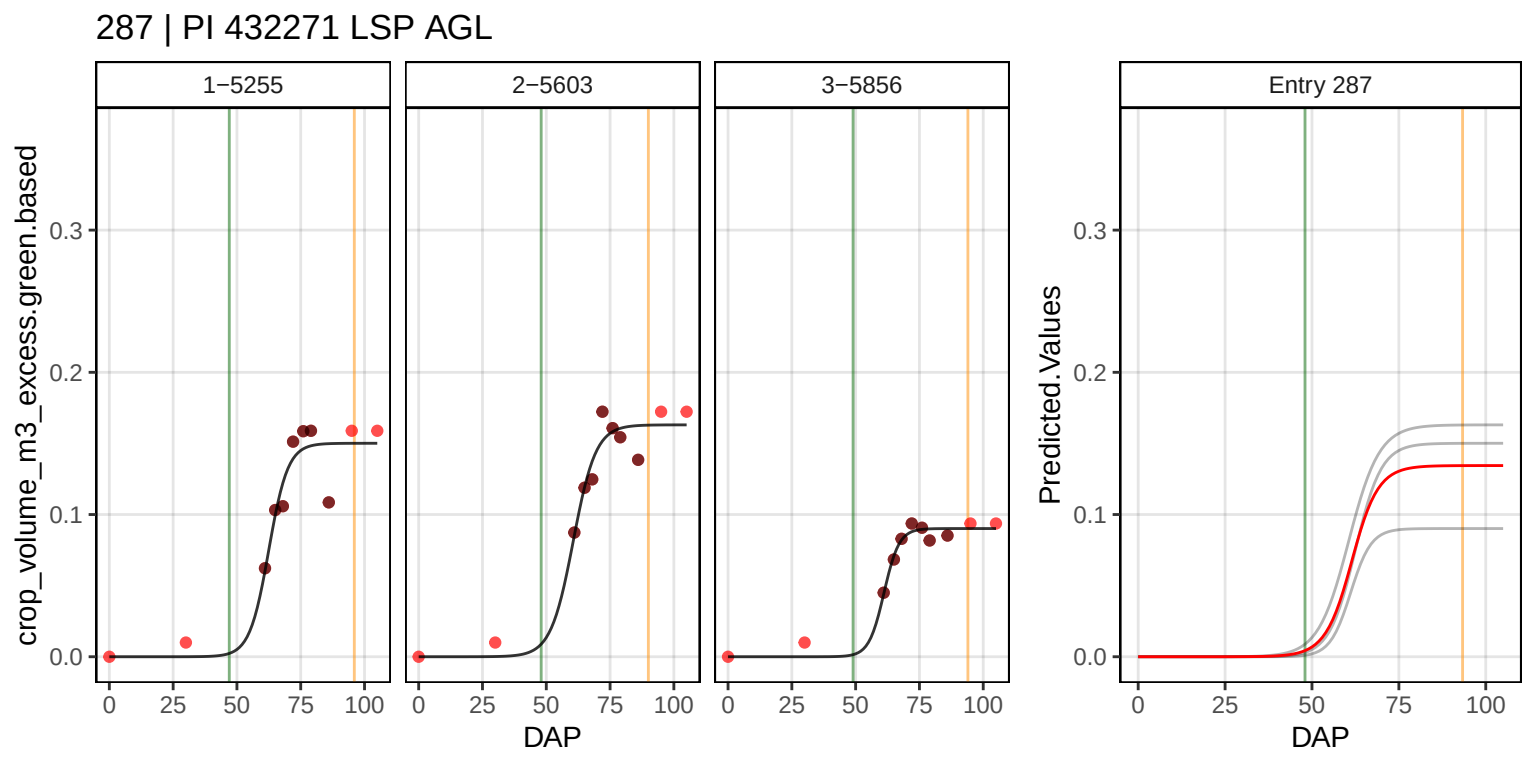

282 | PI 432190 LSP AGL
1−5076
2−5640
3−5885
Entry 282
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

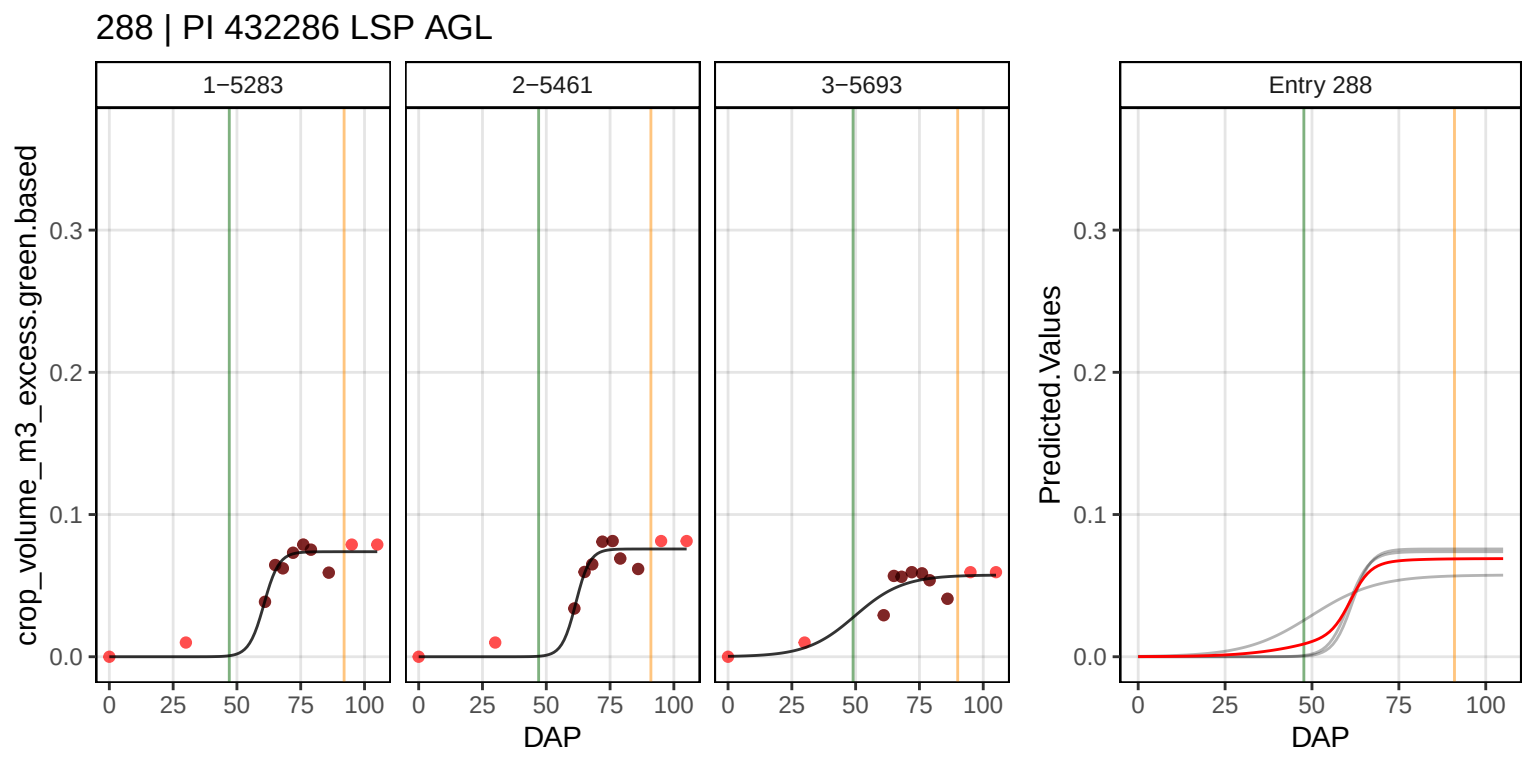

283 | PI 432201 LSP AGL
1−5191
2−5359
3−5796
Entry 283
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

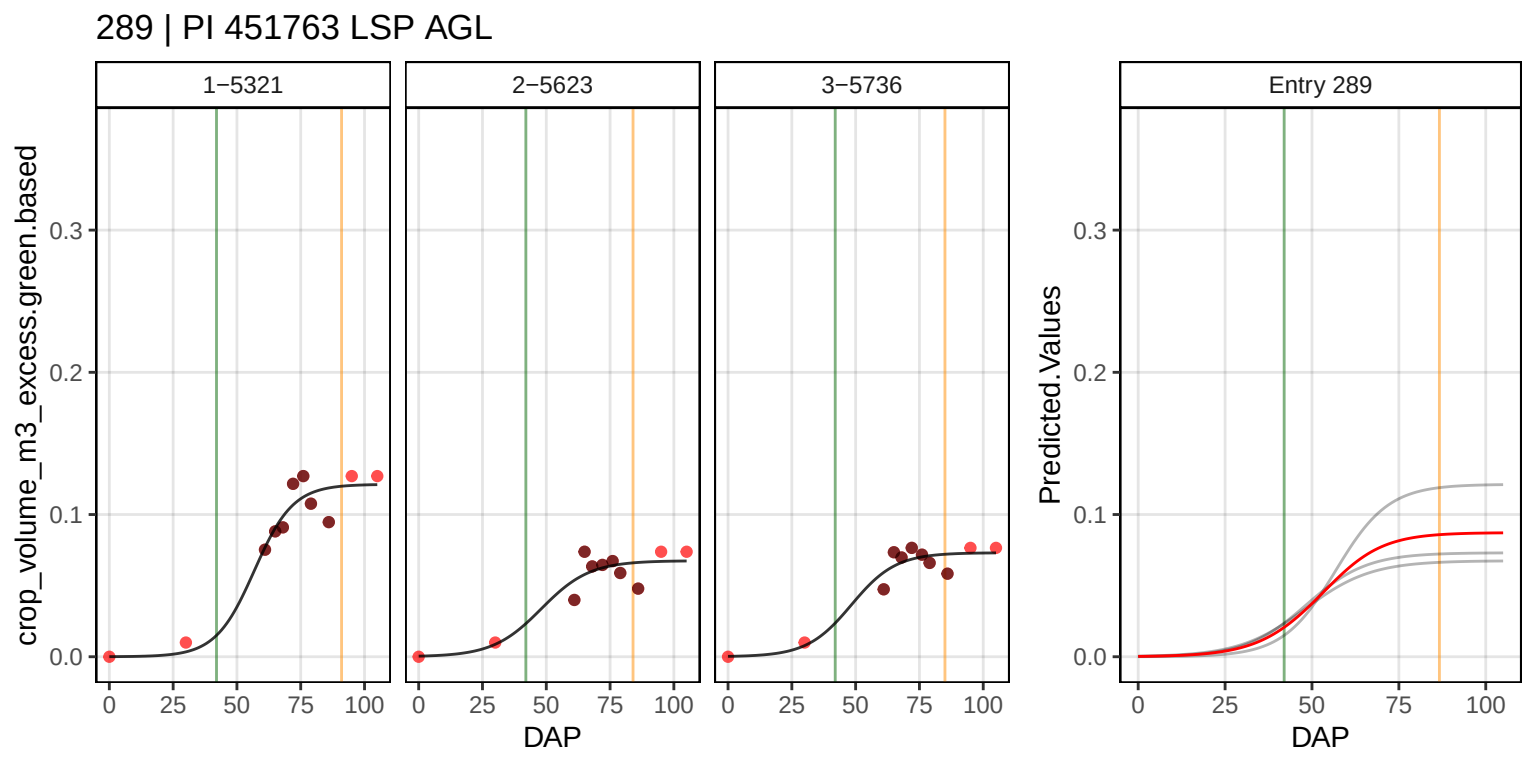

284 | PI 432212 LSP AGL
1−5136
2−5470
3−5849
Entry 284
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

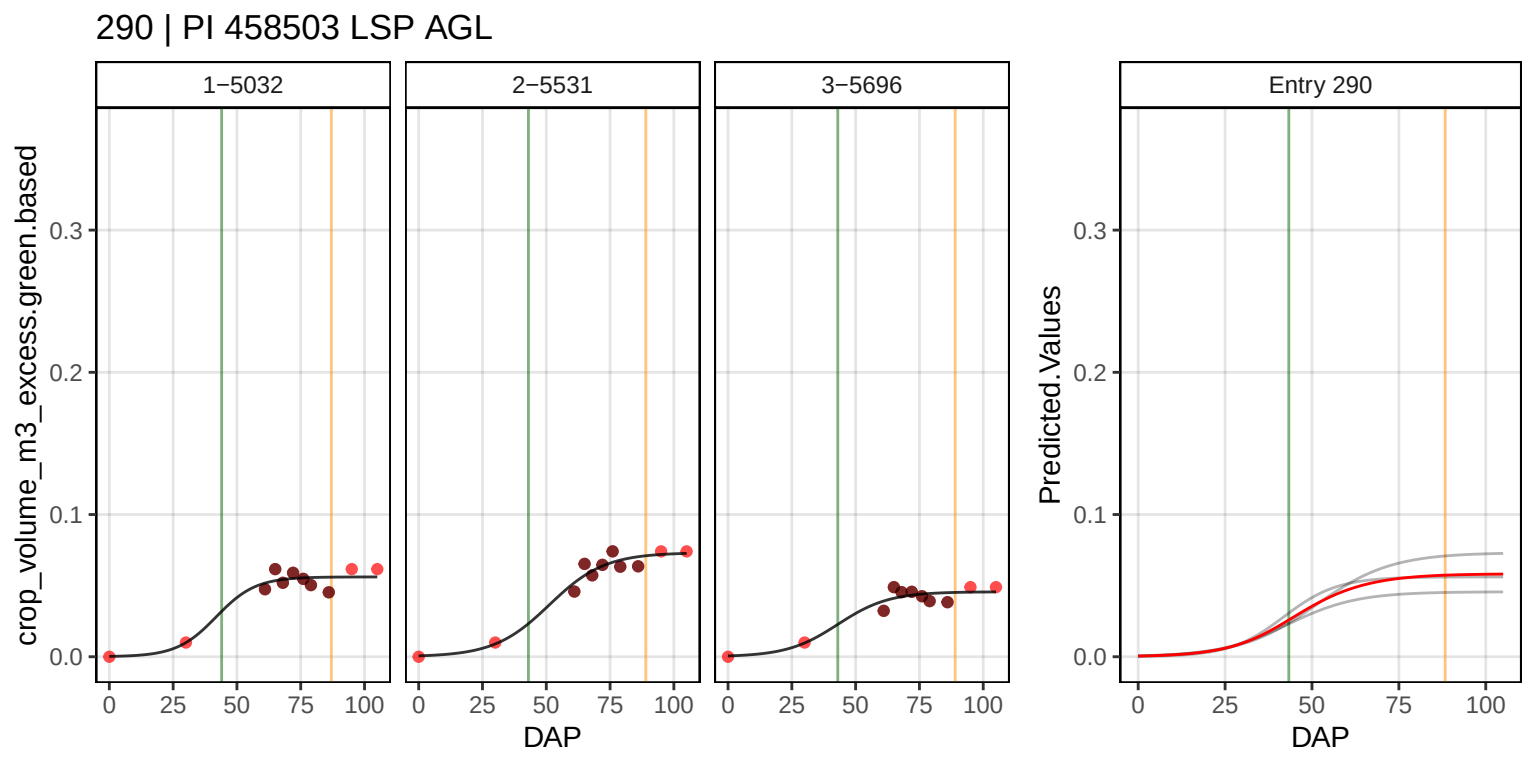

285 | PI 432236 LSP AGL
1−5059
2−5474
3−5958
Entry 285
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

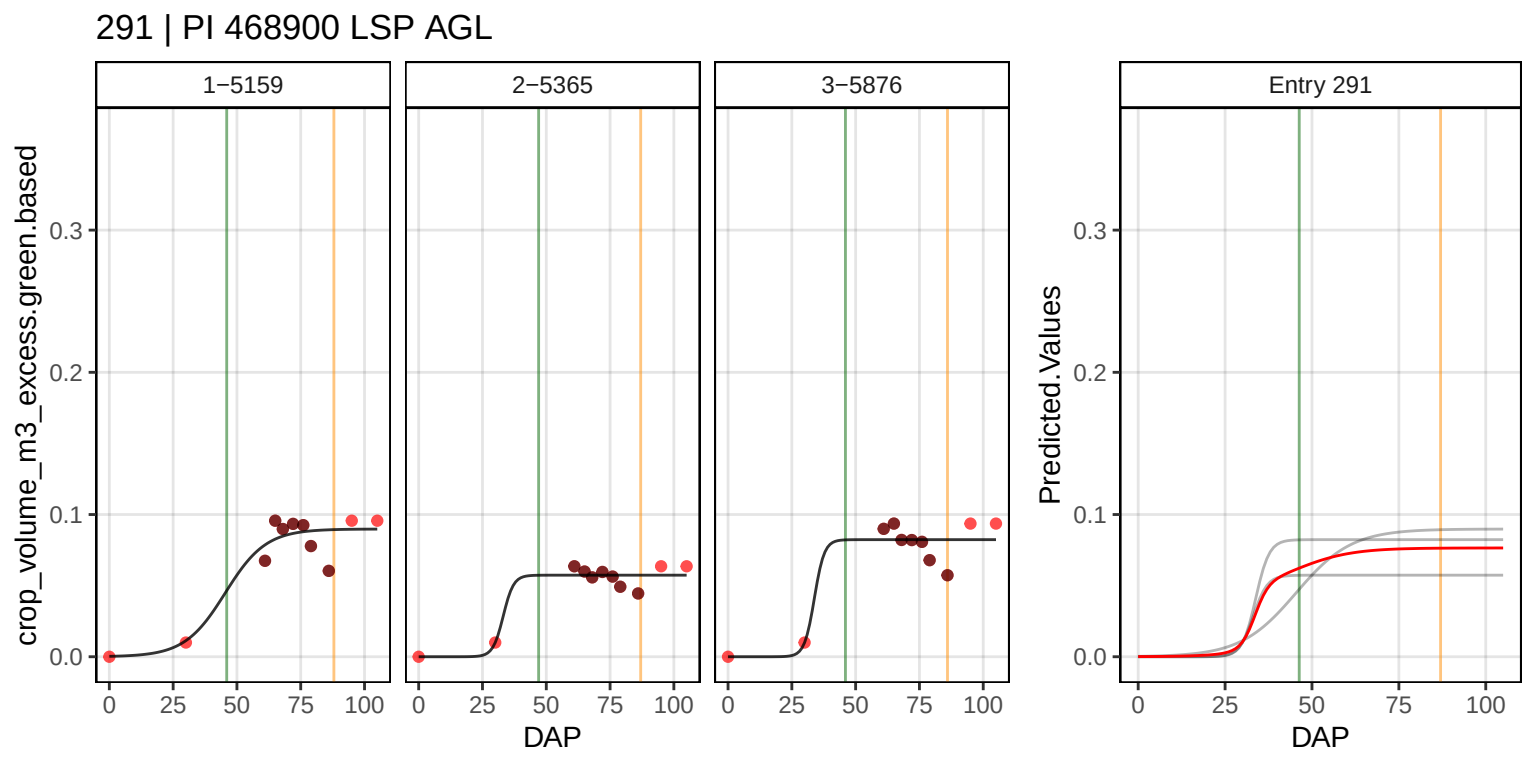

286 | PI 432245 LSP AGL
1−5215
2−5646
3−5679
Entry 286
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

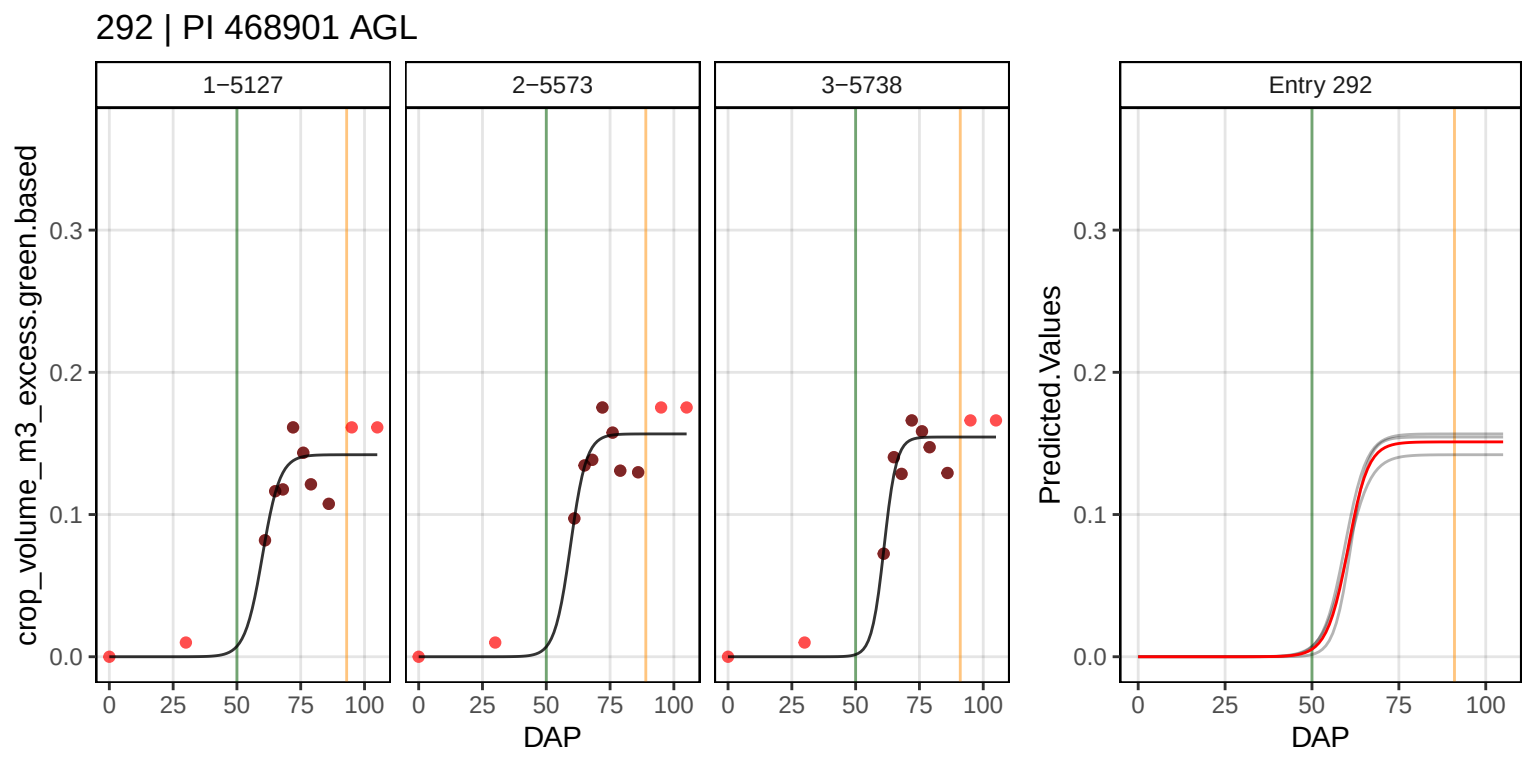

287 | PI 432271 LSP AGL
1−5255
2−5603
3−5856
Entry 287
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

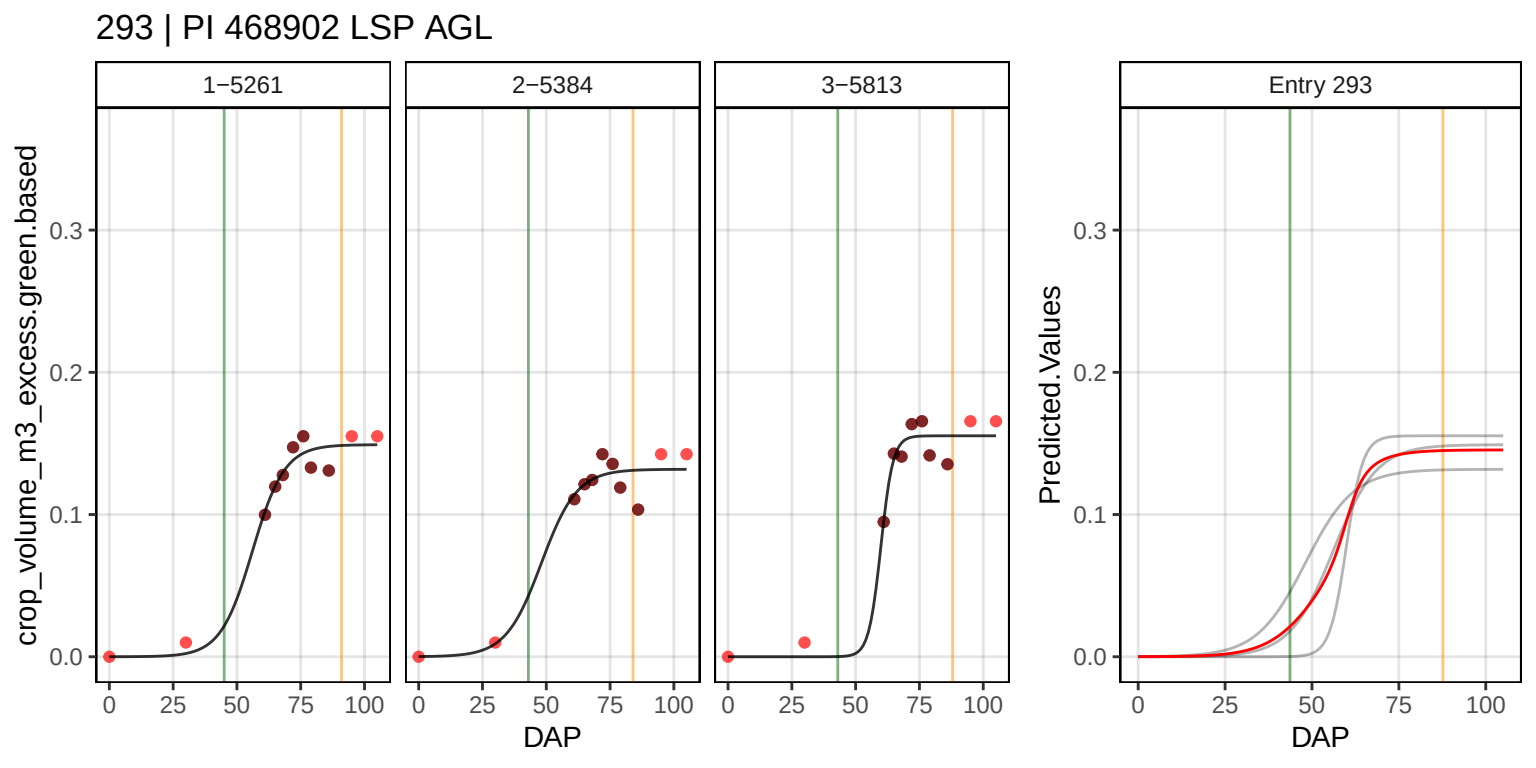

288 | PI 432286 LSP AGL
1−5283
2−5461
3−5693
Entry 288
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

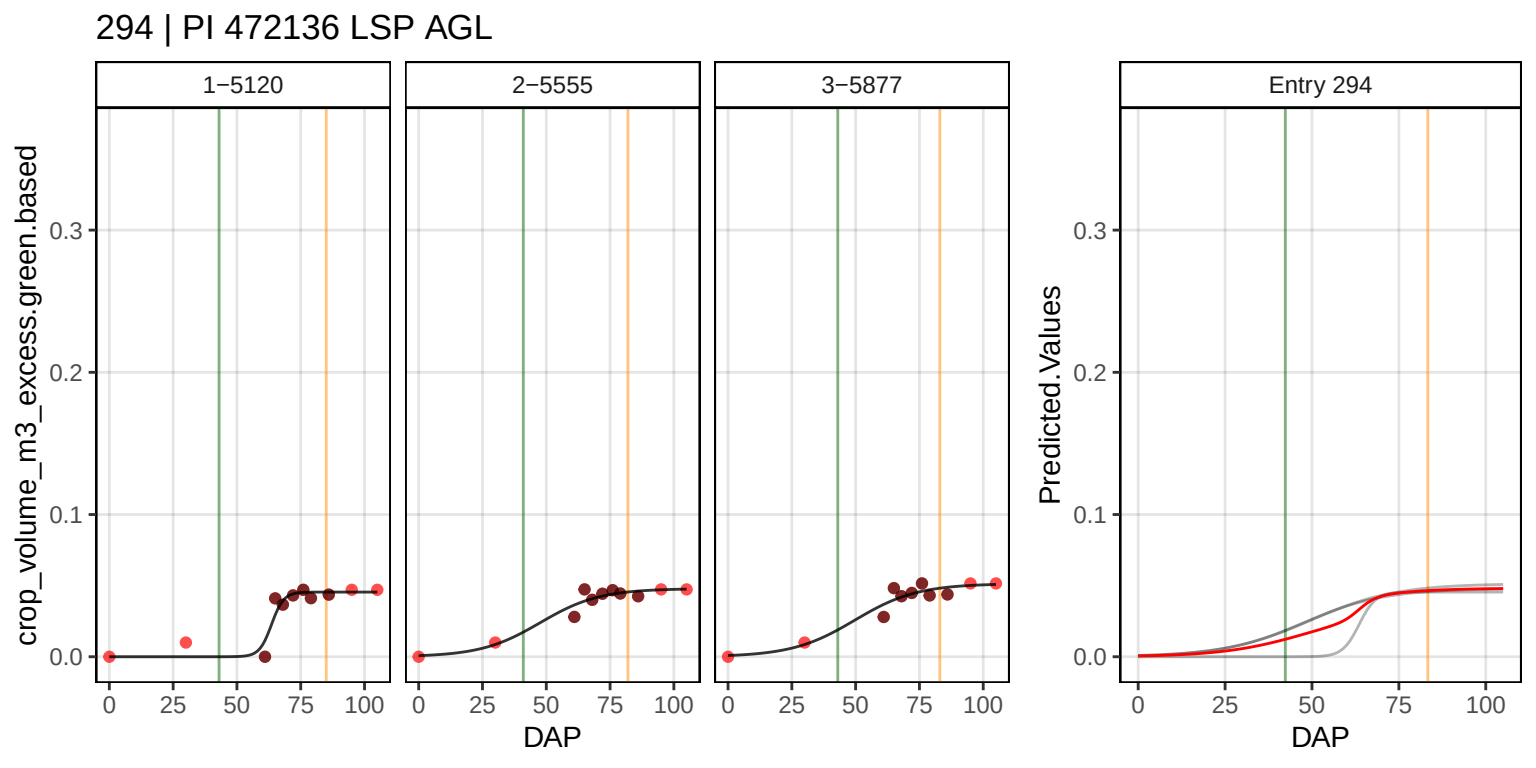

289 | PI 451763 LSP AGL
1−5321
2−5623
3−5736
Entry 289
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

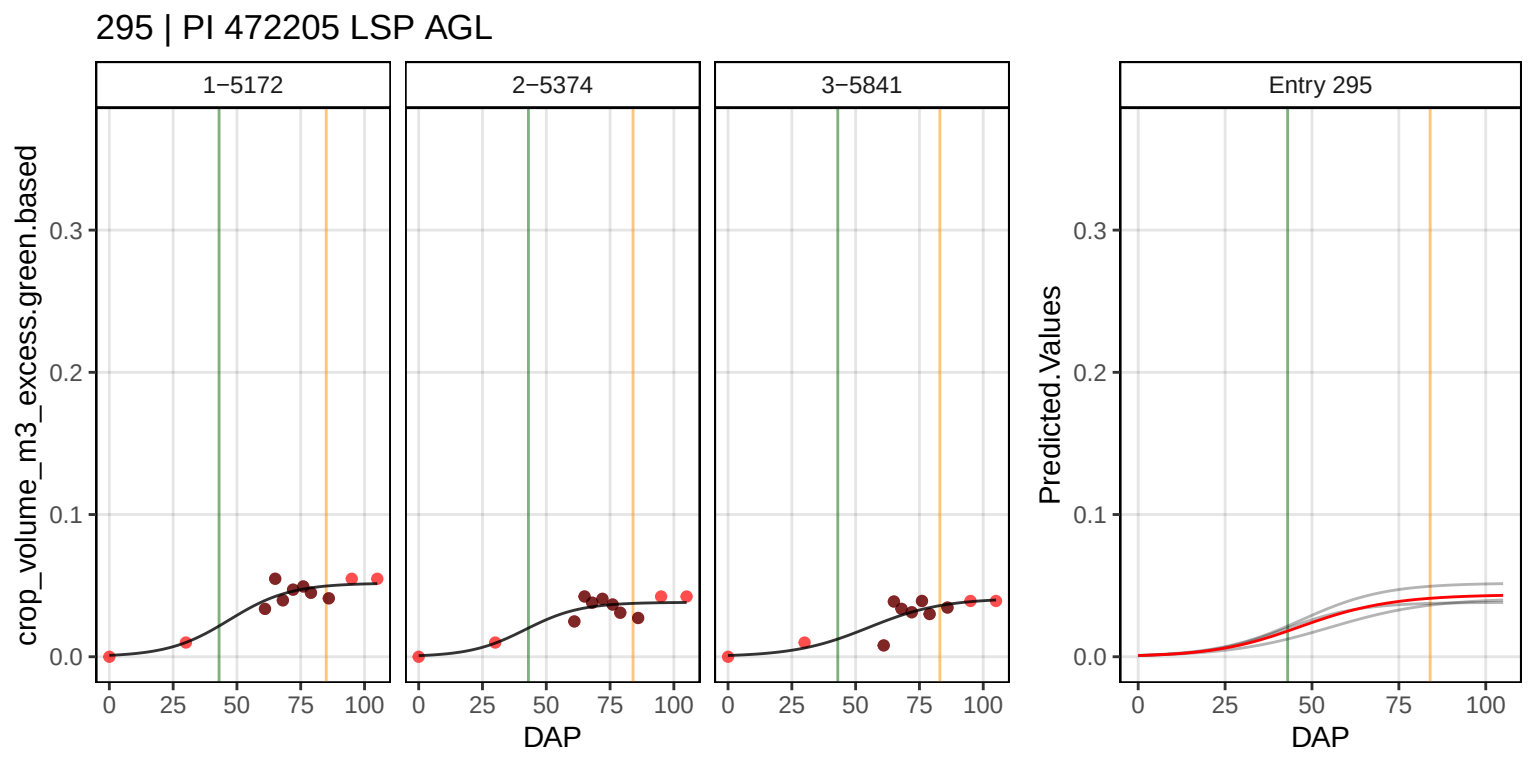

290 | PI 458503 LSP AGL
1−5032
2−5531
3−5696
Entry 290
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

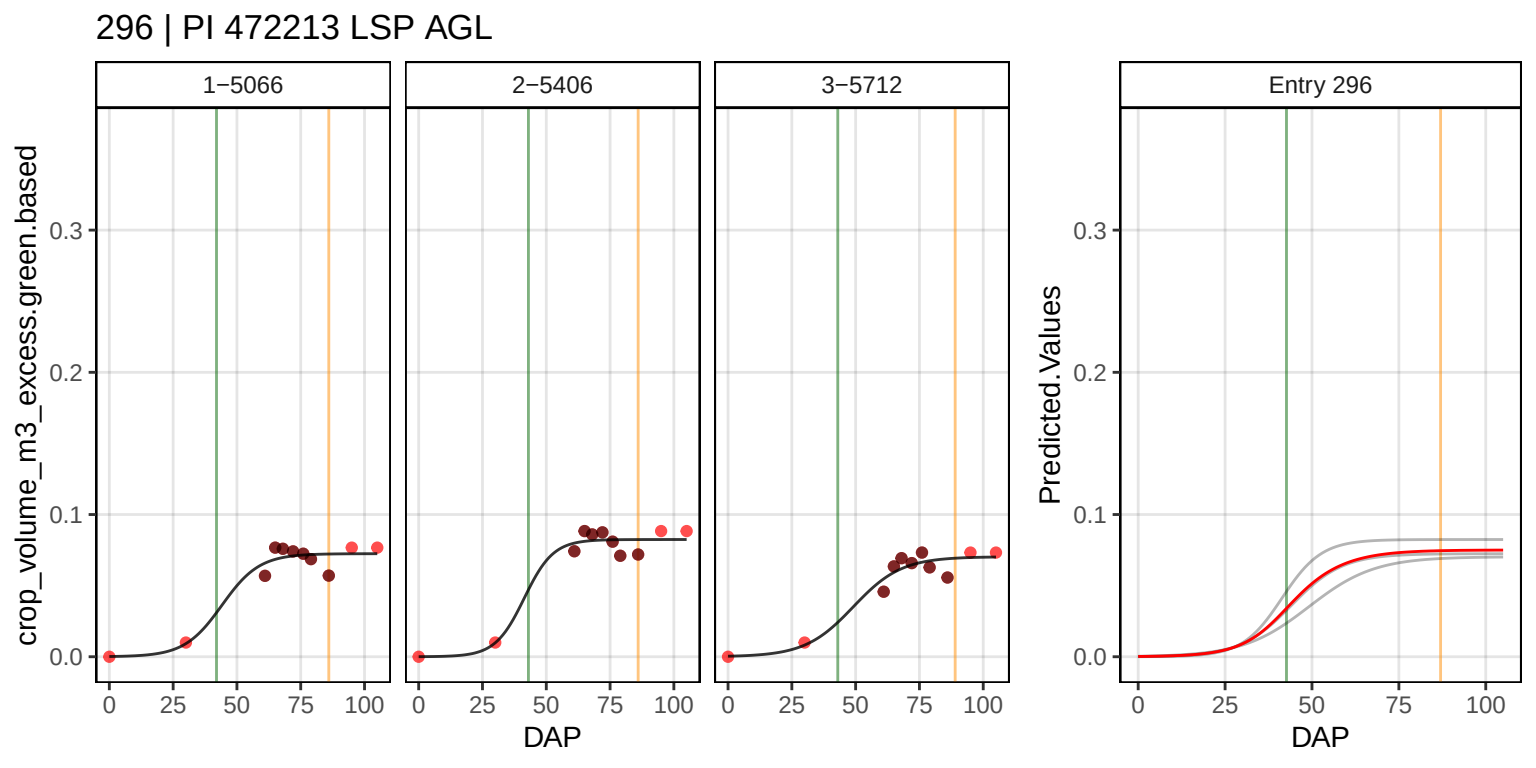

291 | PI 468900 LSP AGL
1−5159
2−5365
3−5876
Entry 291
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

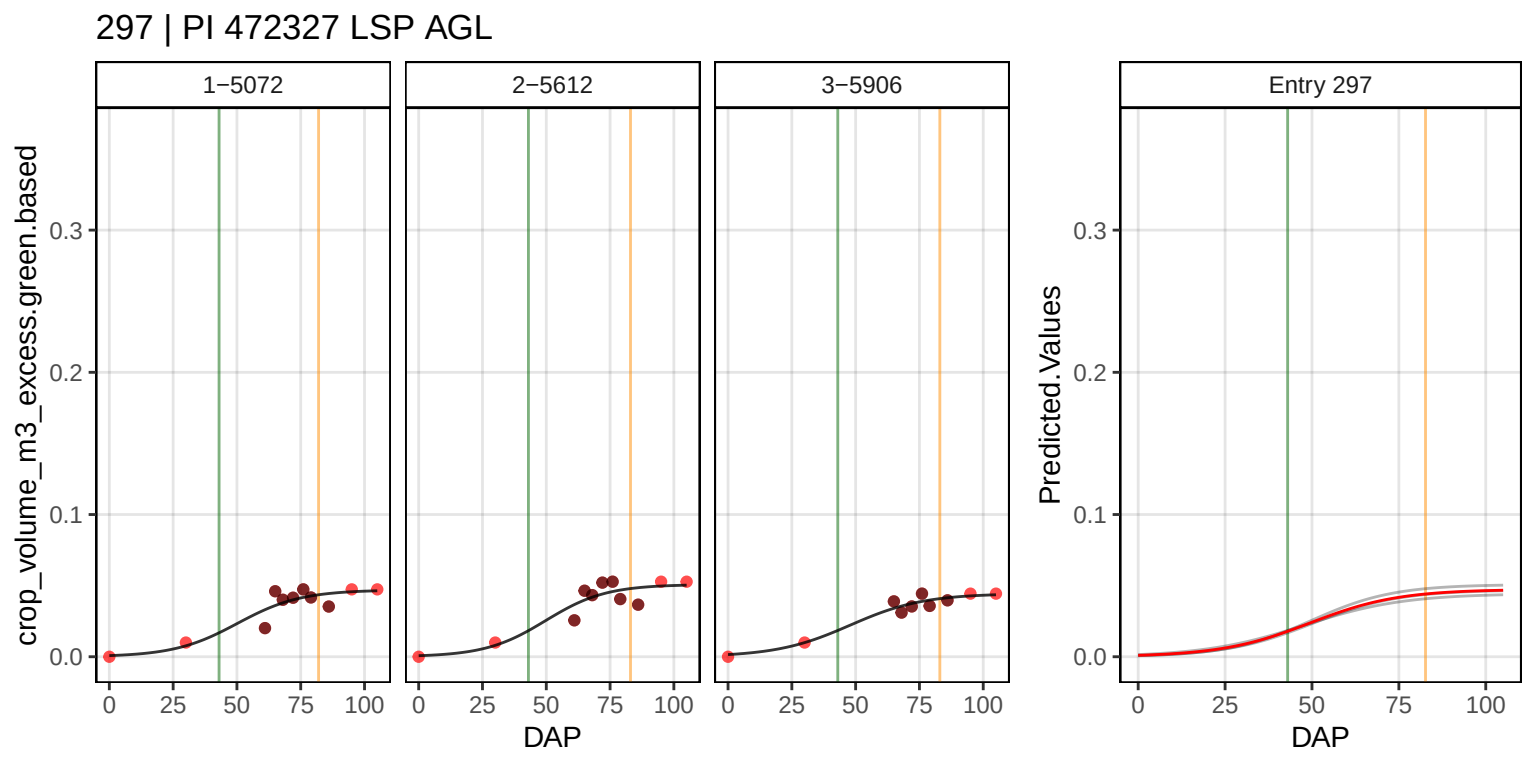

292 | PI 468901 AGL
1−5127
2−5573
3−5738
Entry 292
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

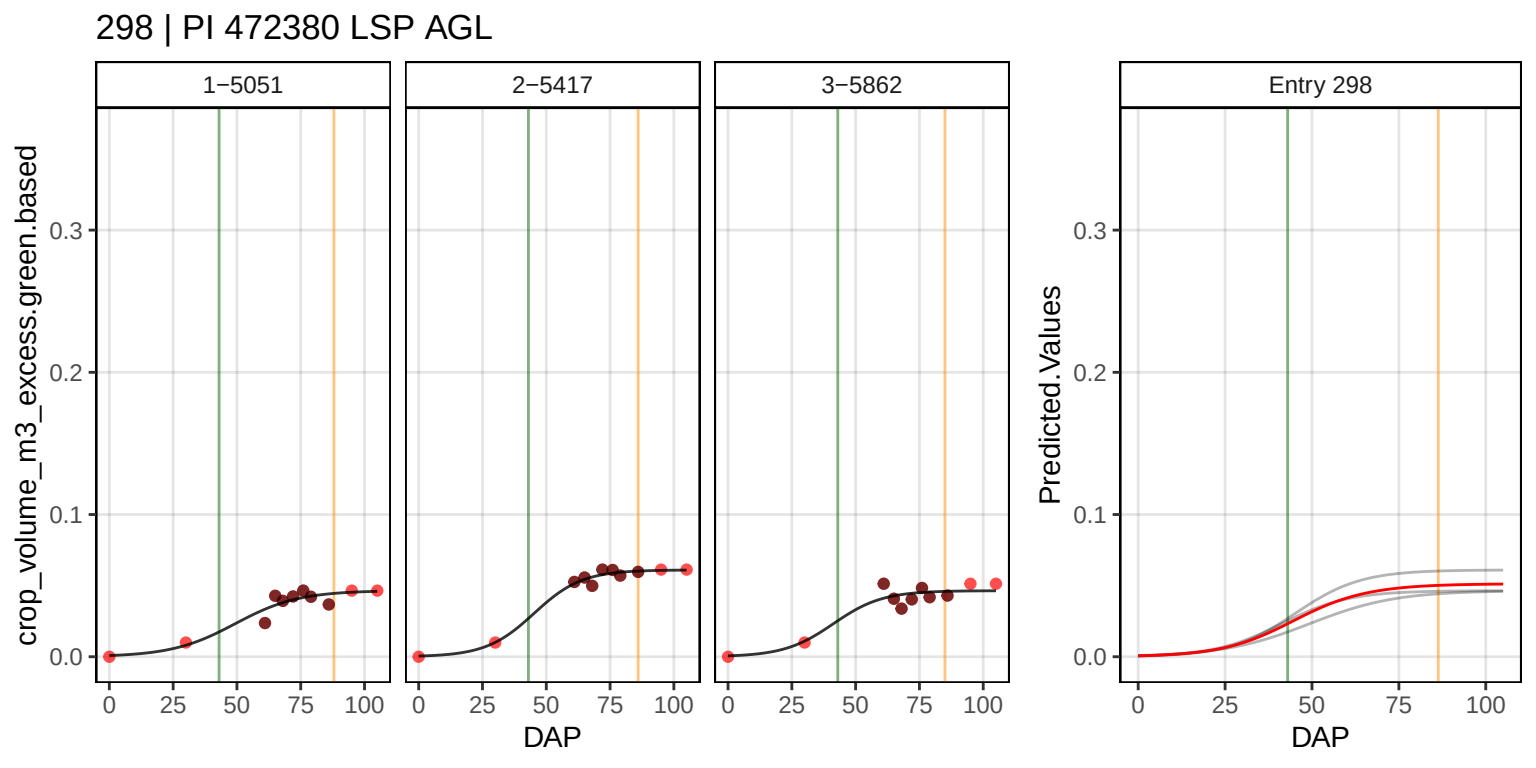

293 | PI 468902 LSP AGL
1−5261
2−5384
3−5813
Entry 293
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

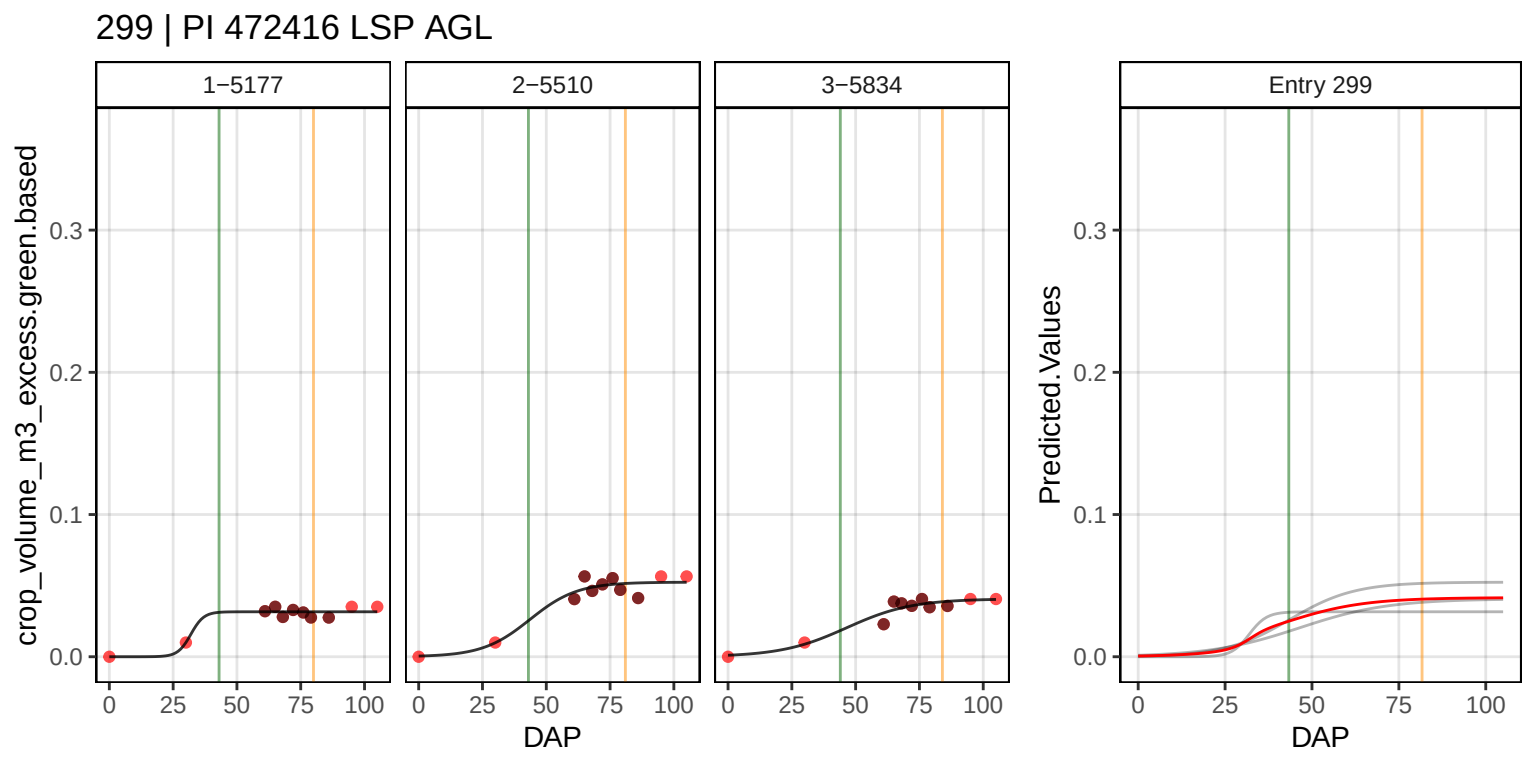

294 | PI 472136 LSP AGL
1−5120
2−5555
3−5877
Entry 294
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

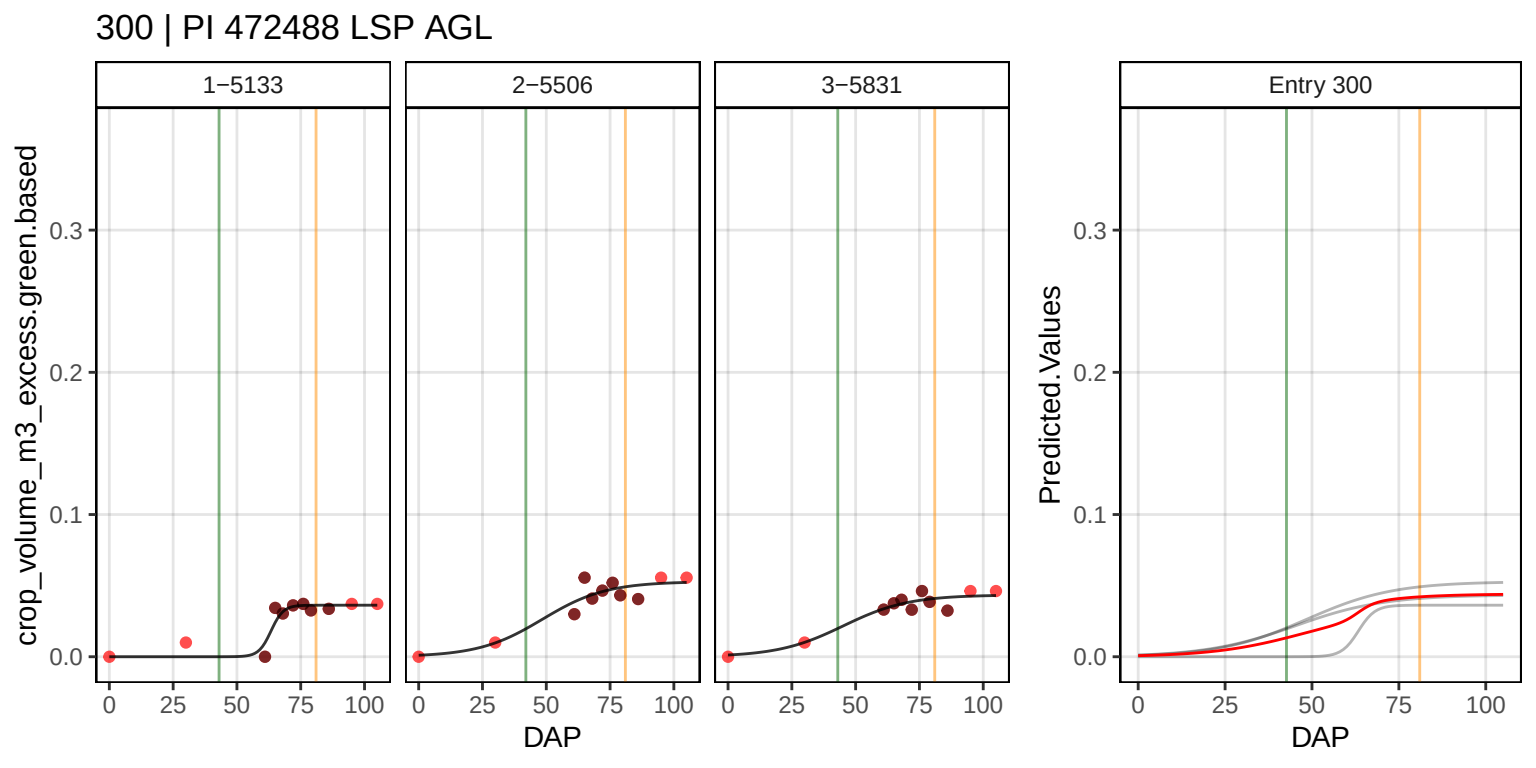

295 | PI 472205 LSP AGL
1−5172
2−5374
3−5841
Entry 295
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

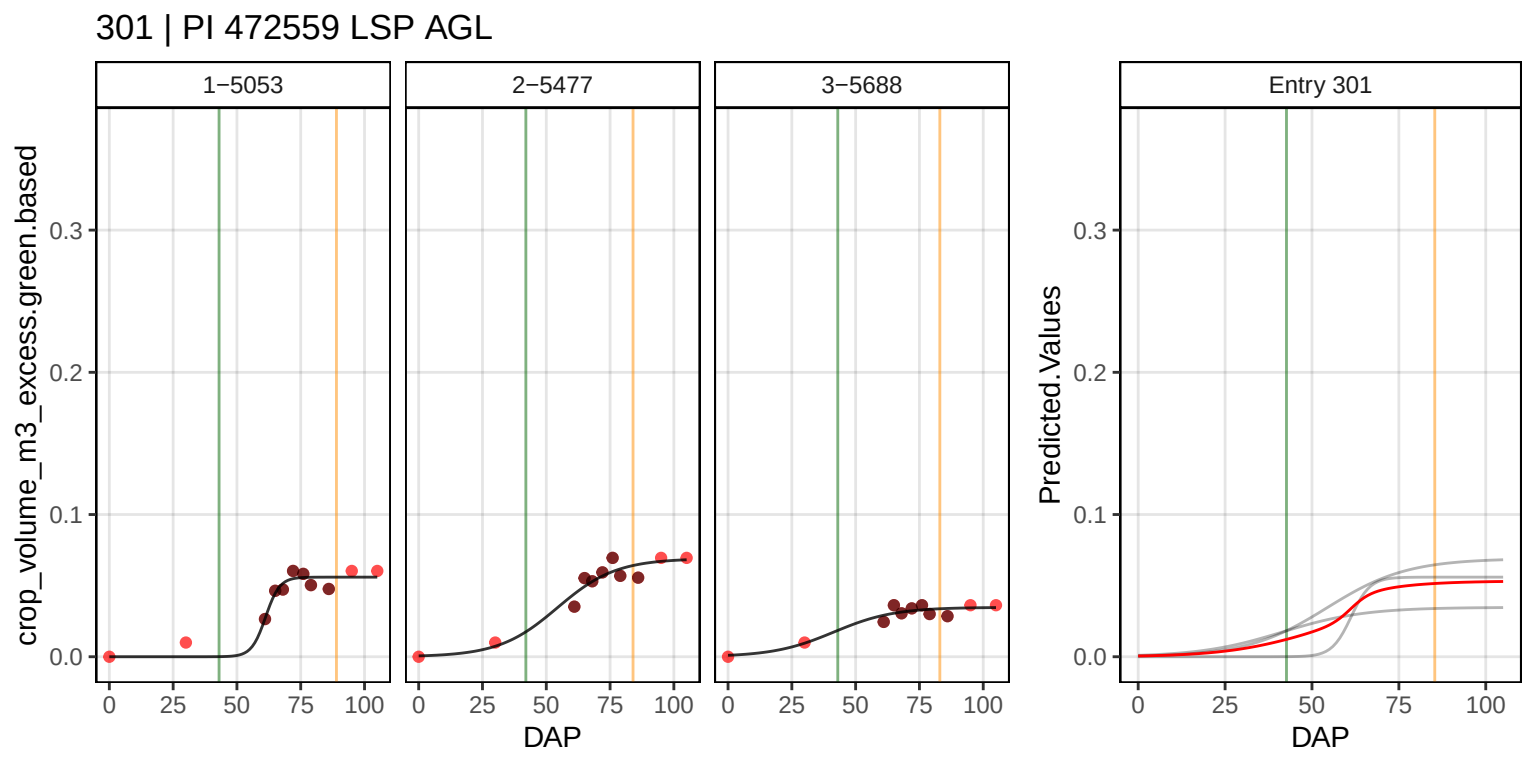

296 | PI 472213 LSP AGL
1−5066
2−5406
3−5712
Entry 296
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

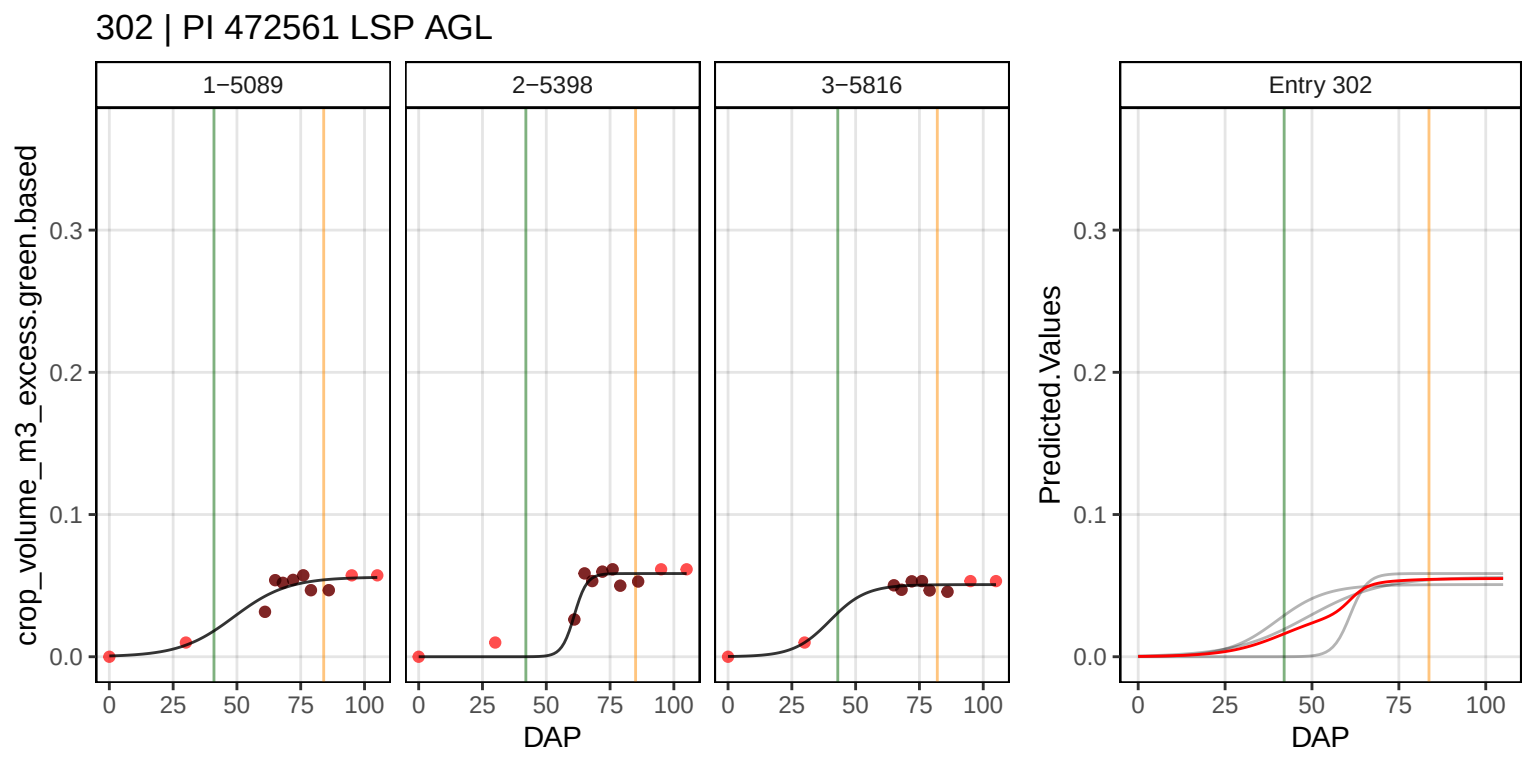

297 | PI 472327 LSP AGL
1−5072
2−5612
3−5906
Entry 297
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

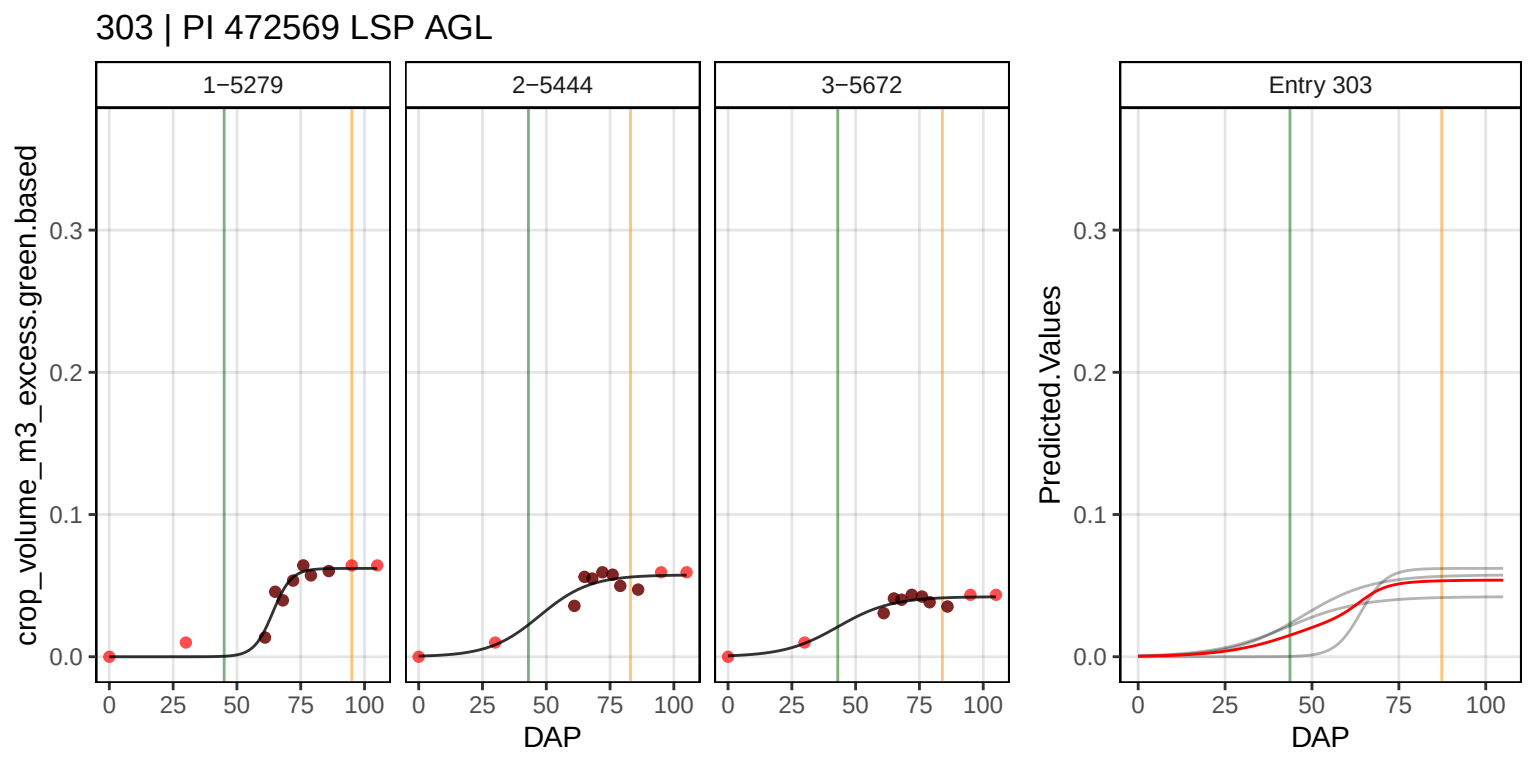

298 | PI 472380 LSP AGL
1−5051
2−5417
3−5862
Entry 298
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

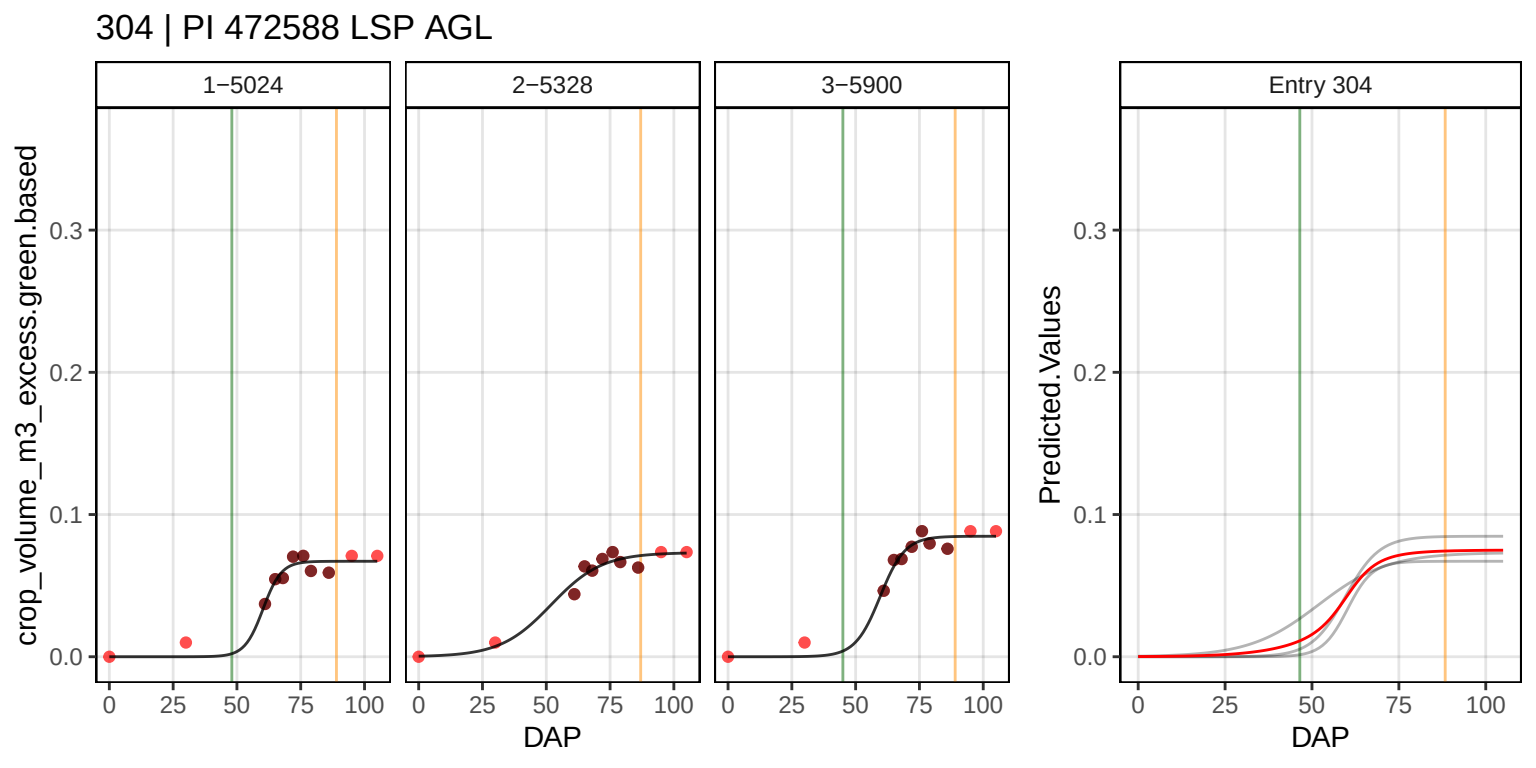

299 | PI 472416 LSP AGL
1−5177
2−5510
3−5834
Entry 299
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

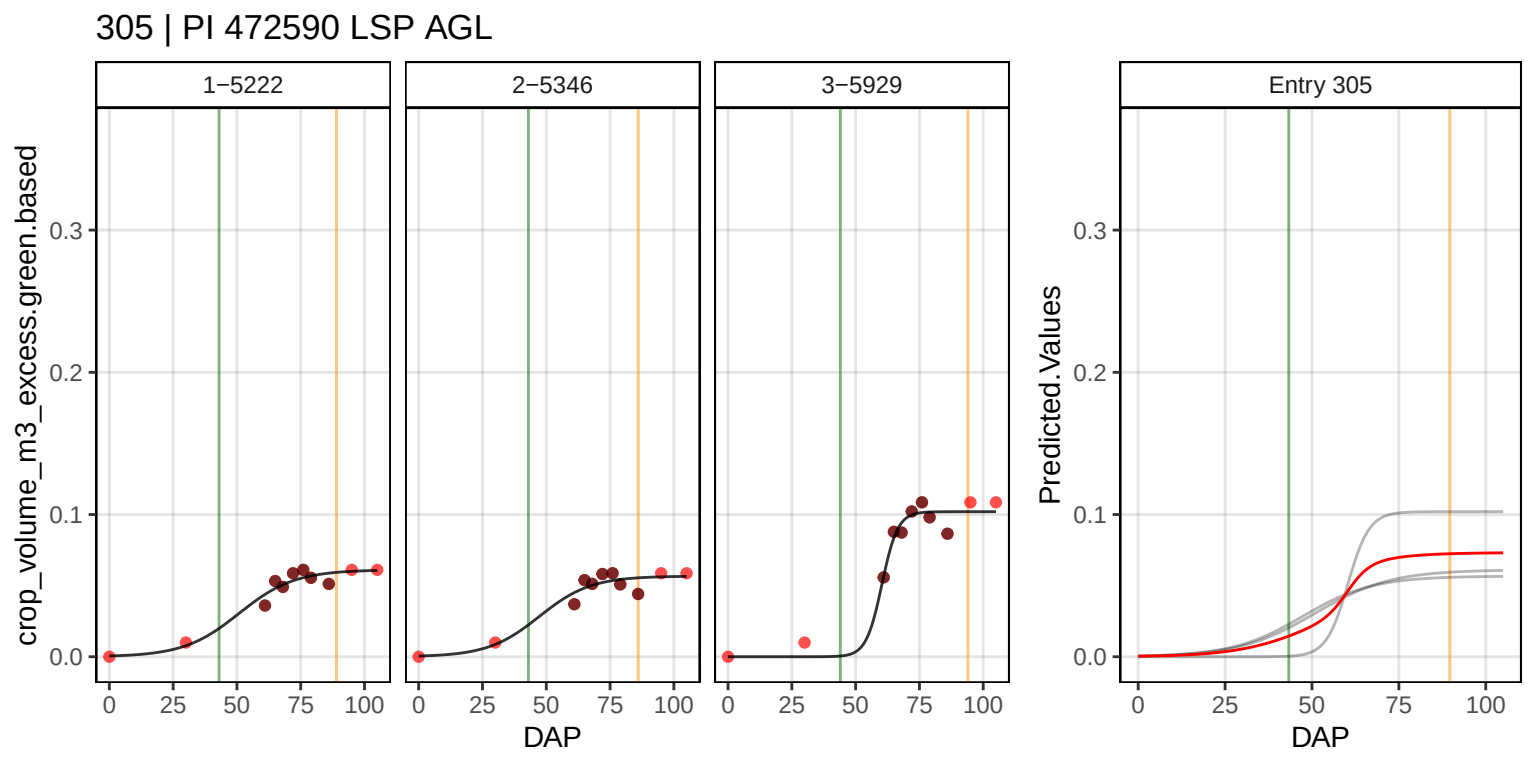

300 | PI 472488 LSP AGL
1−5133
2−5506
3−5831
Entry 300
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

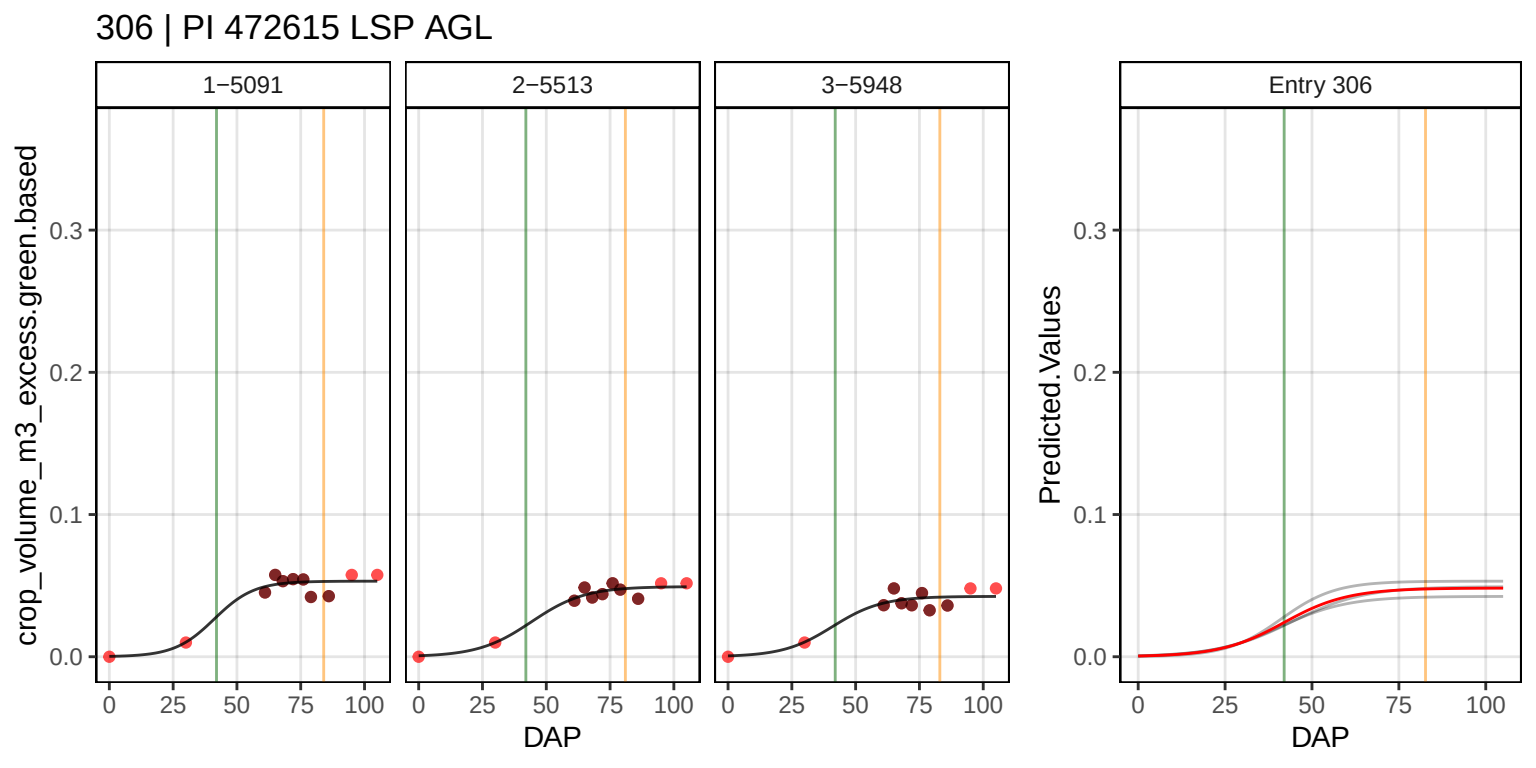

301 | PI 472559 LSP AGL
1−5053
2−5477
3−5688
Entry 301
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

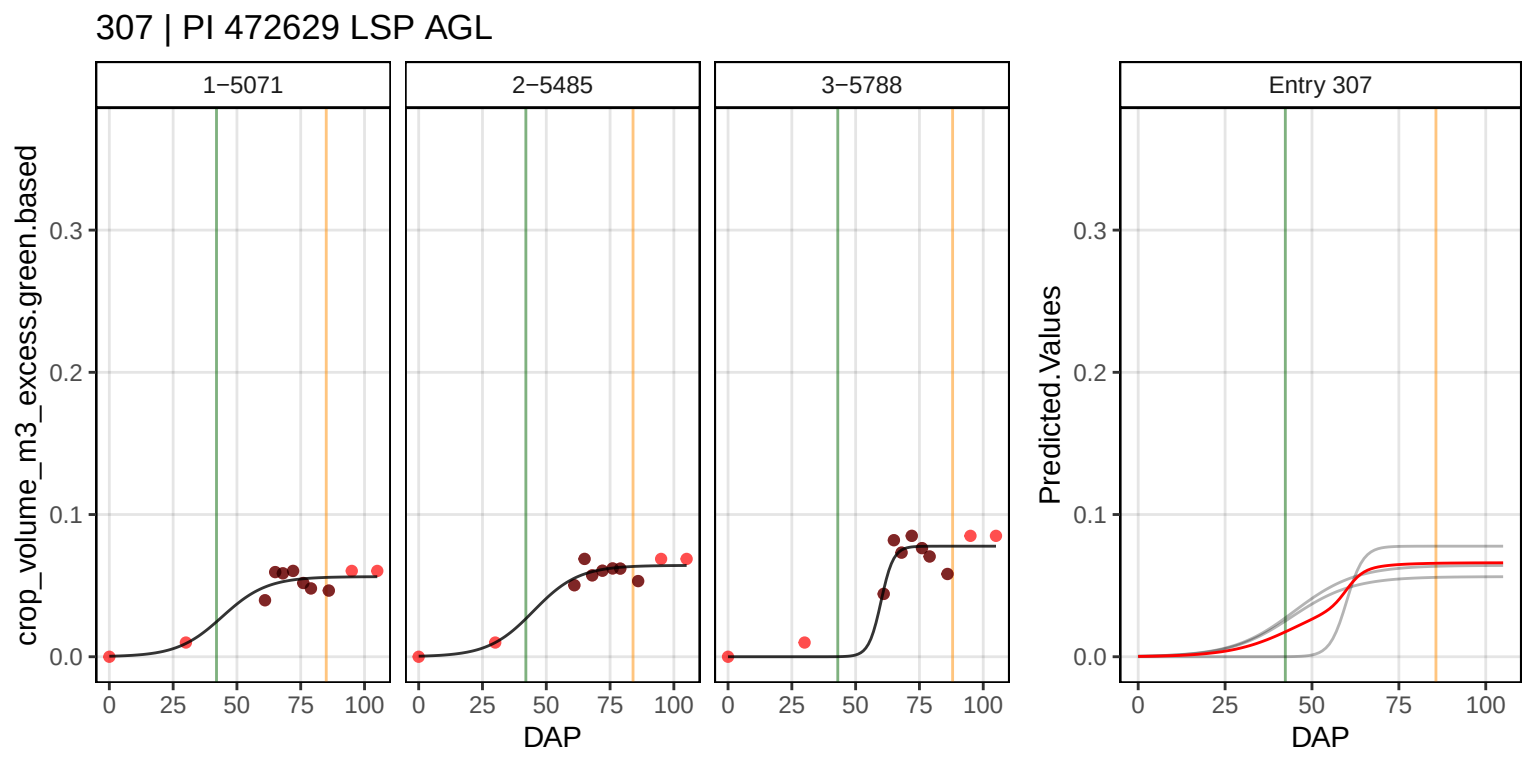

302 | PI 472561 LSP AGL
1−5089
2−5398
3−5816
Entry 302
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

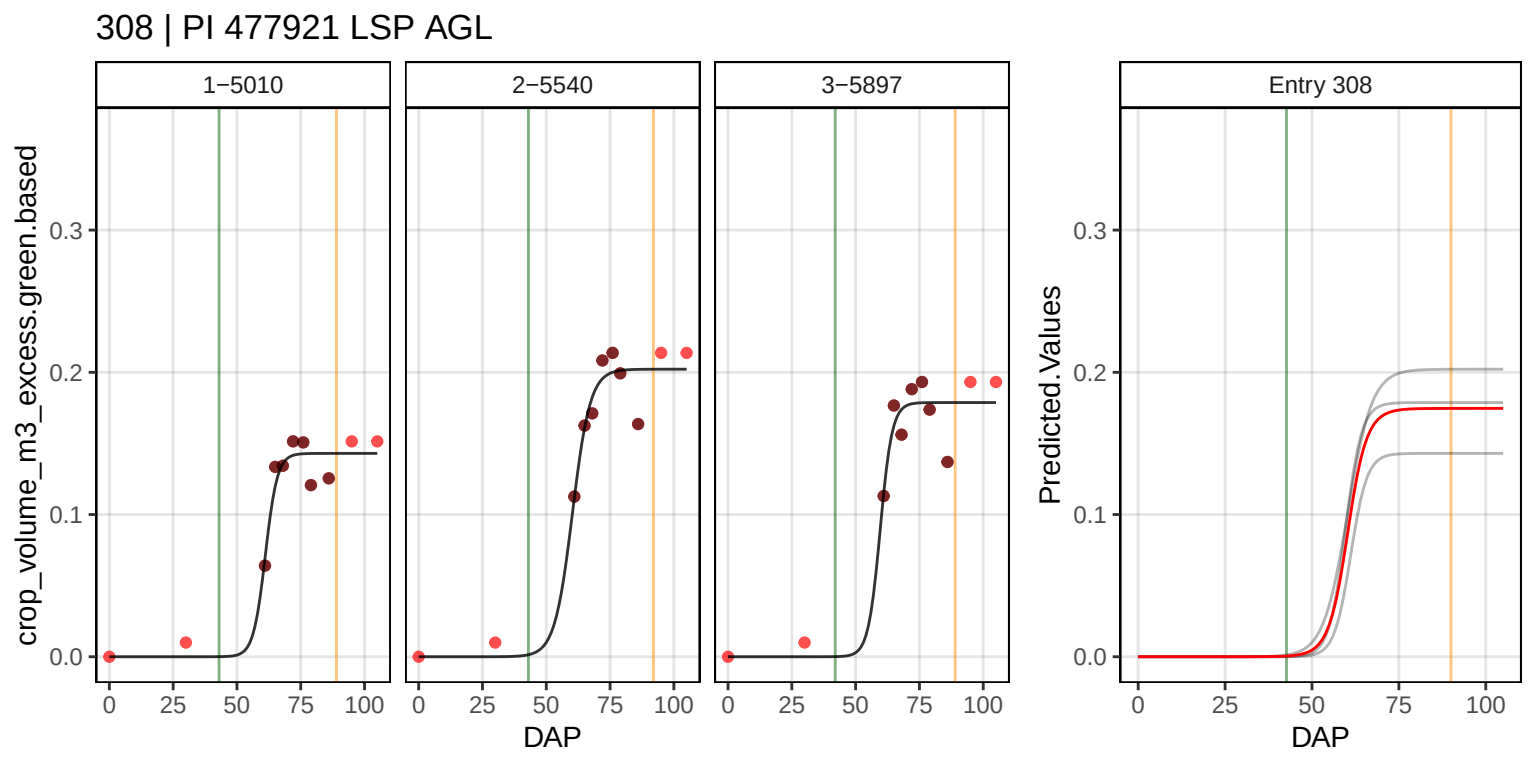

303 | PI 472569 LSP AGL
1−5279
2−5444
3−5672
Entry 303
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

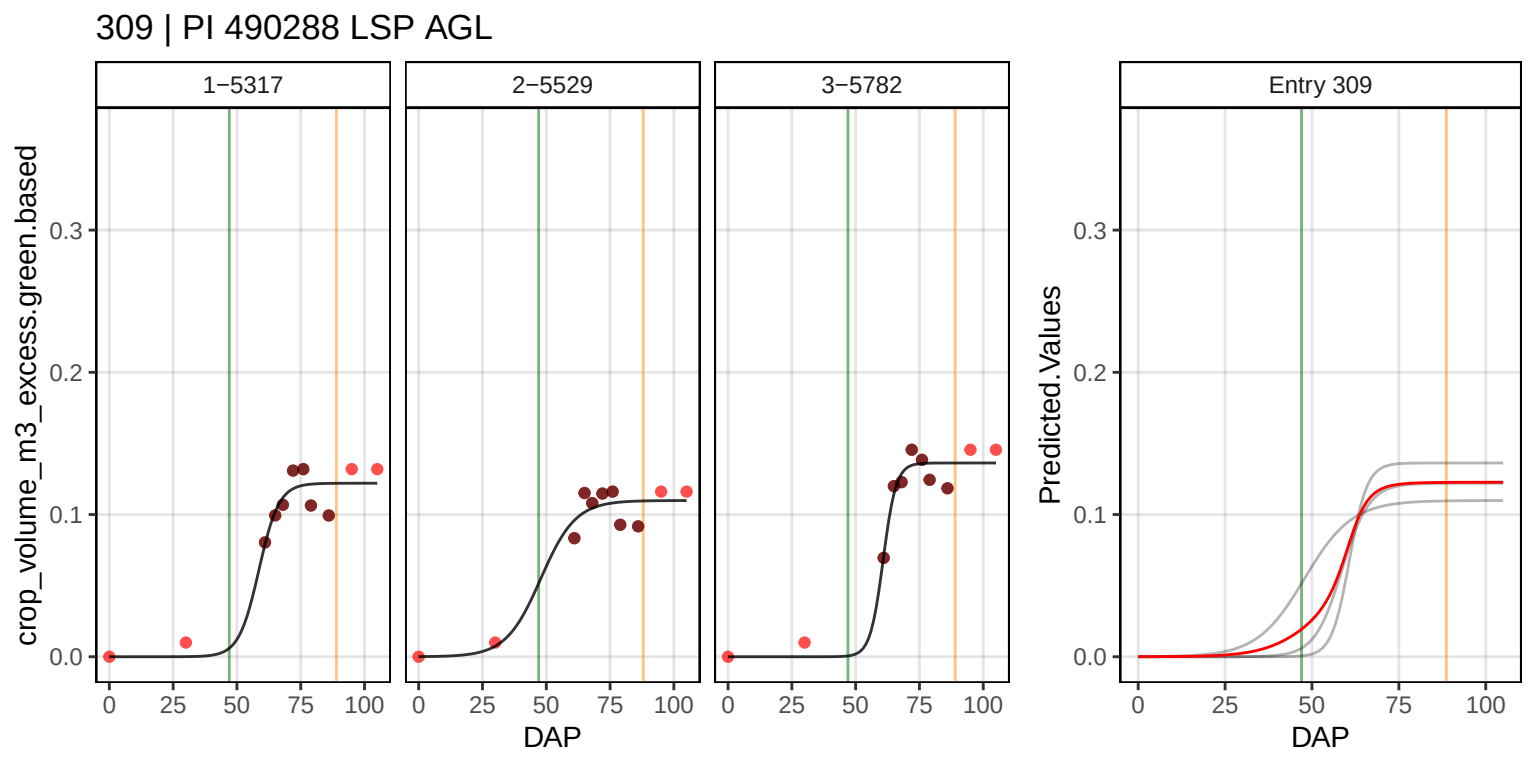

304 | PI 472588 LSP AGL
1−5024
2−5328
3−5900
Entry 304
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

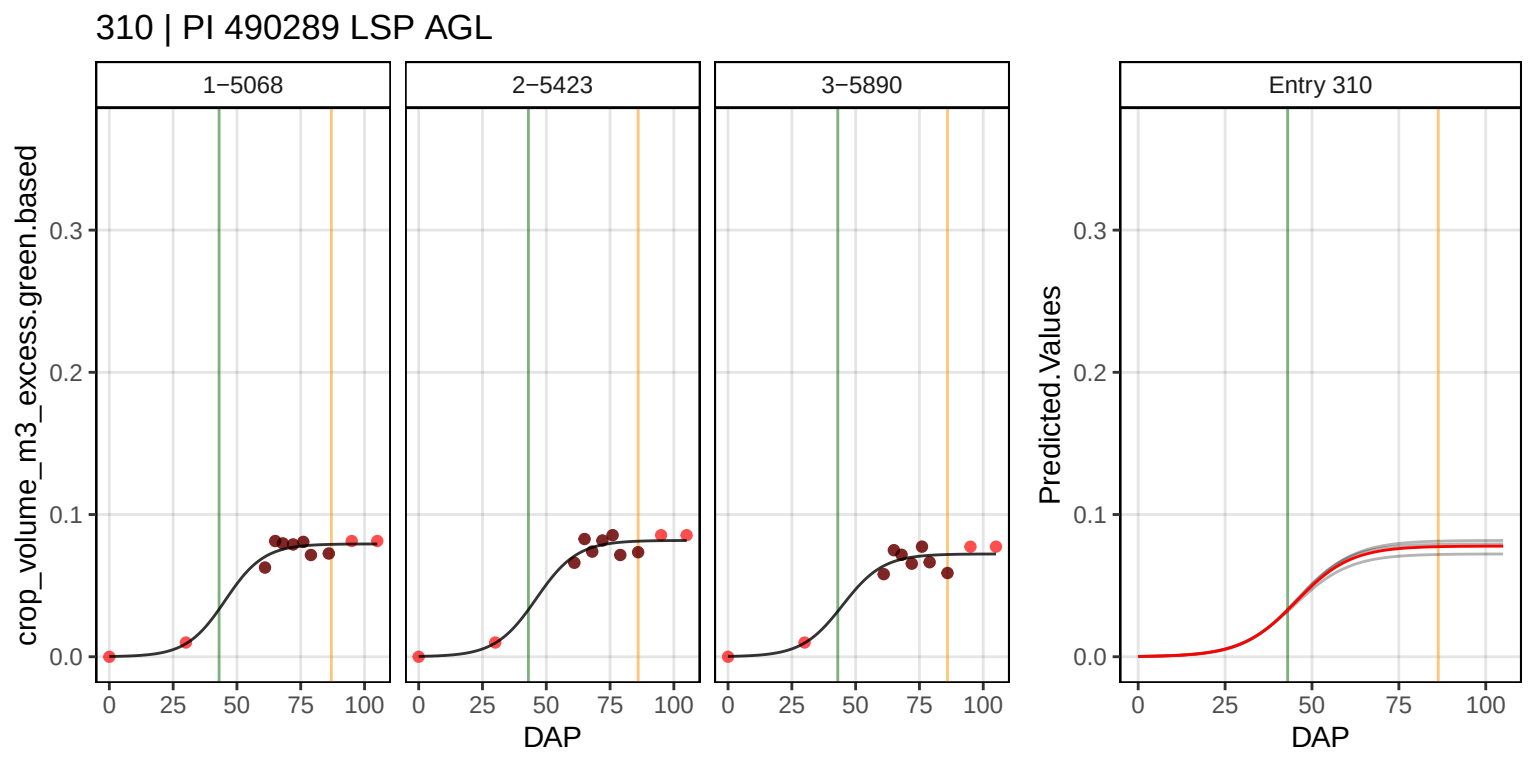

305 | PI 472590 LSP AGL
1−5222
2−5346
3−5929
Entry 305
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

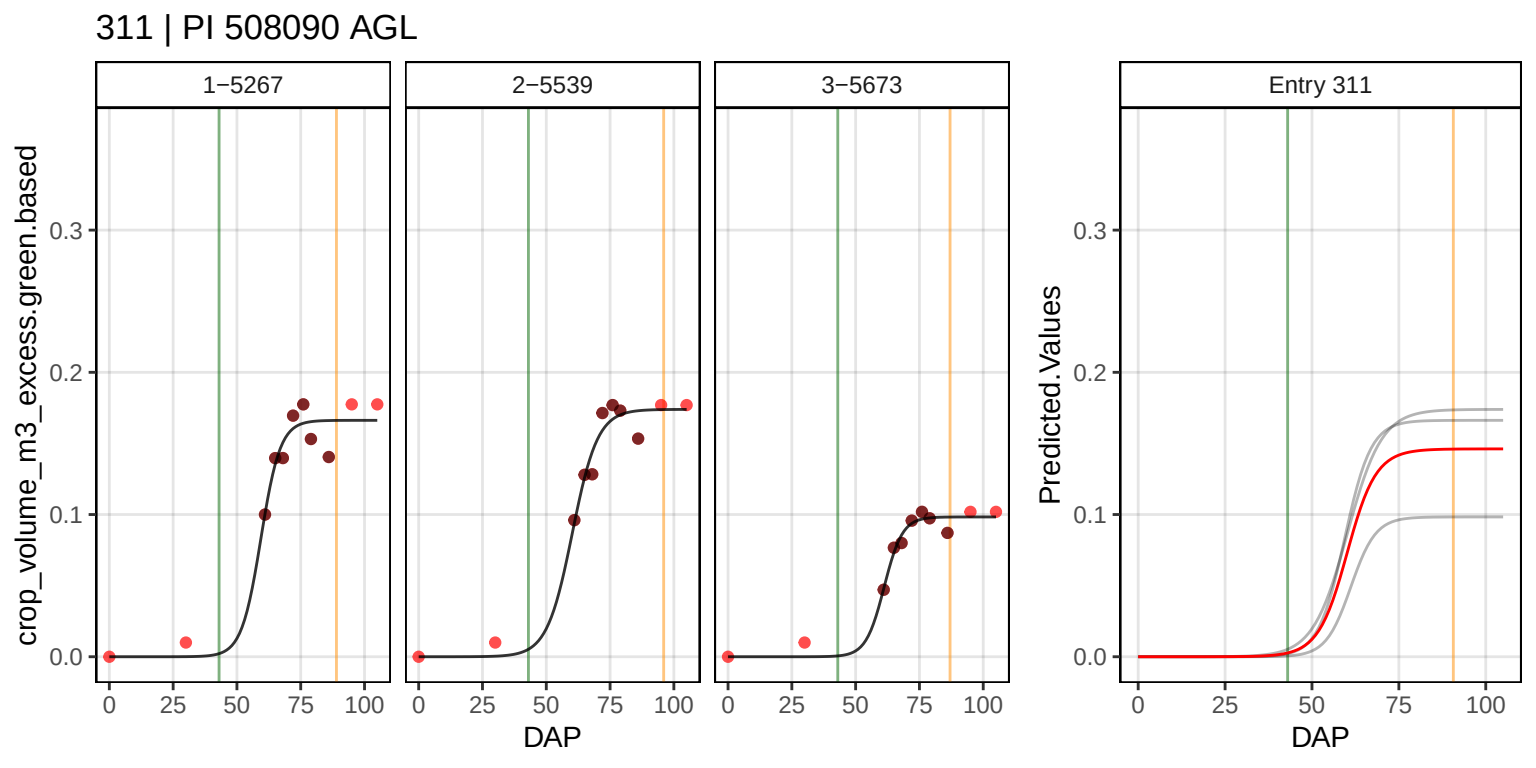

306 | PI 472615 LSP AGL
1−5091
2−5513
3−5948
Entry 306
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

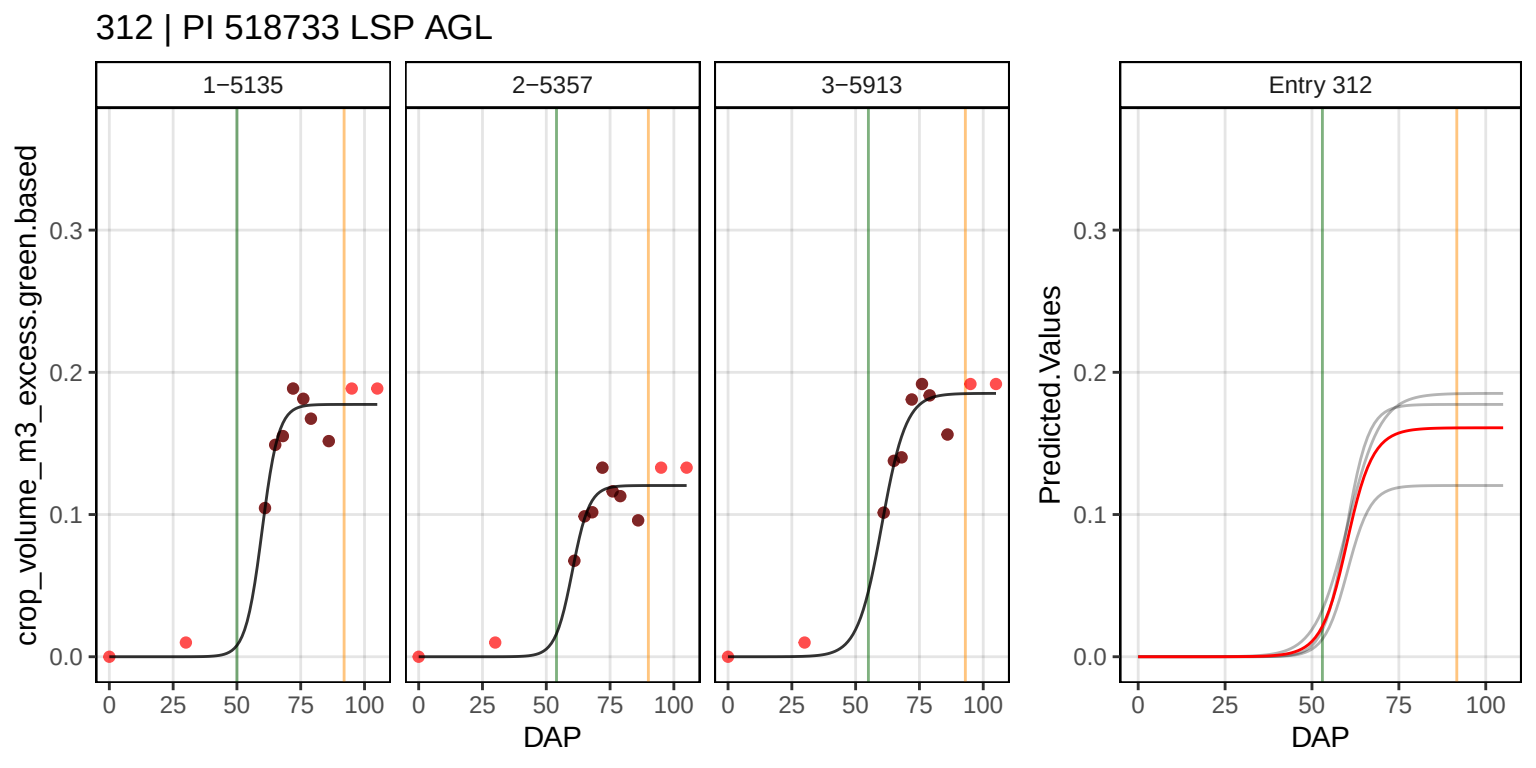

307 | PI 472629 LSP AGL
1−5071
2−5485
3−5788
Entry 307
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

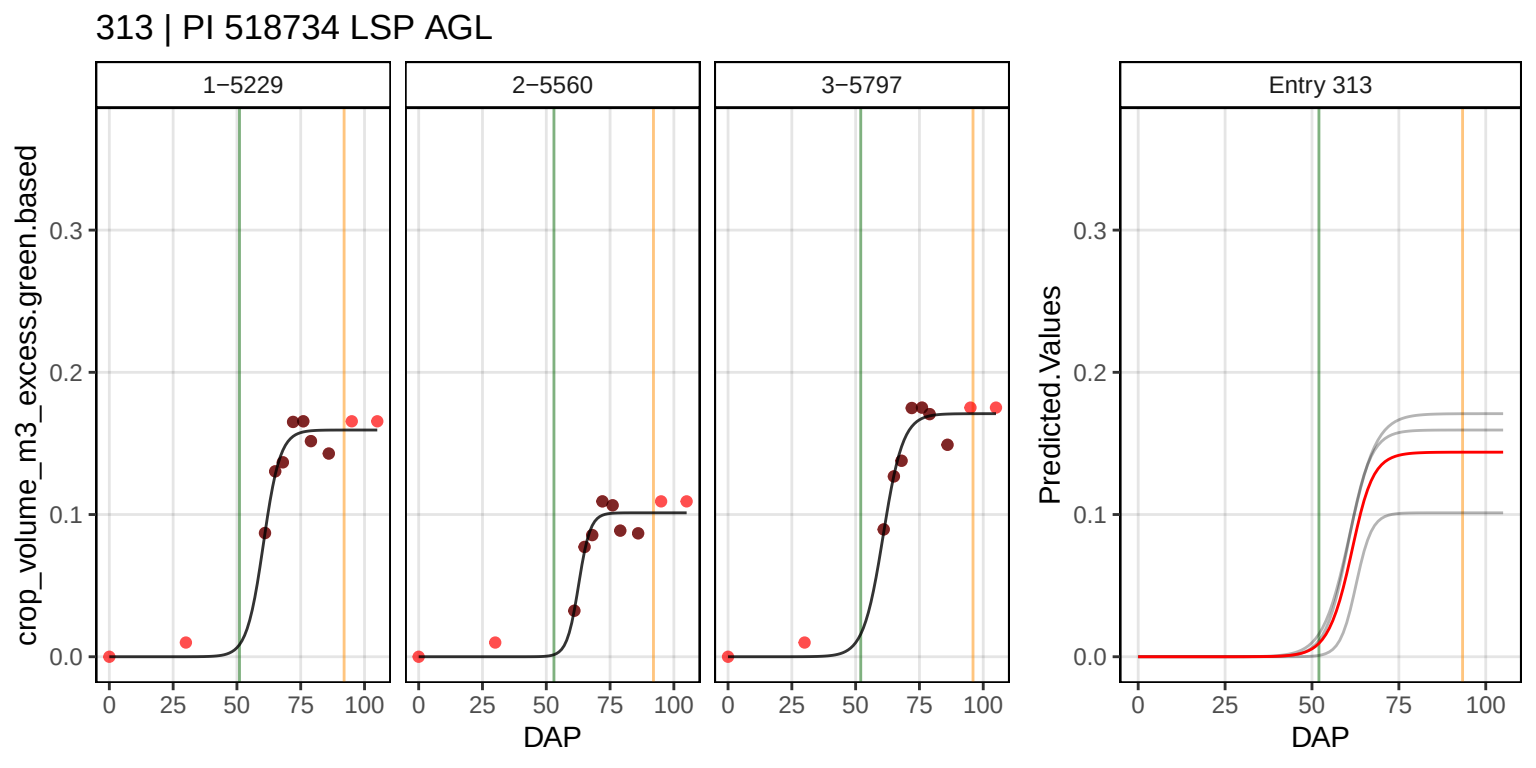

308 | PI 477921 LSP AGL
1−5010
2−5540
3−5897
Entry 308
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

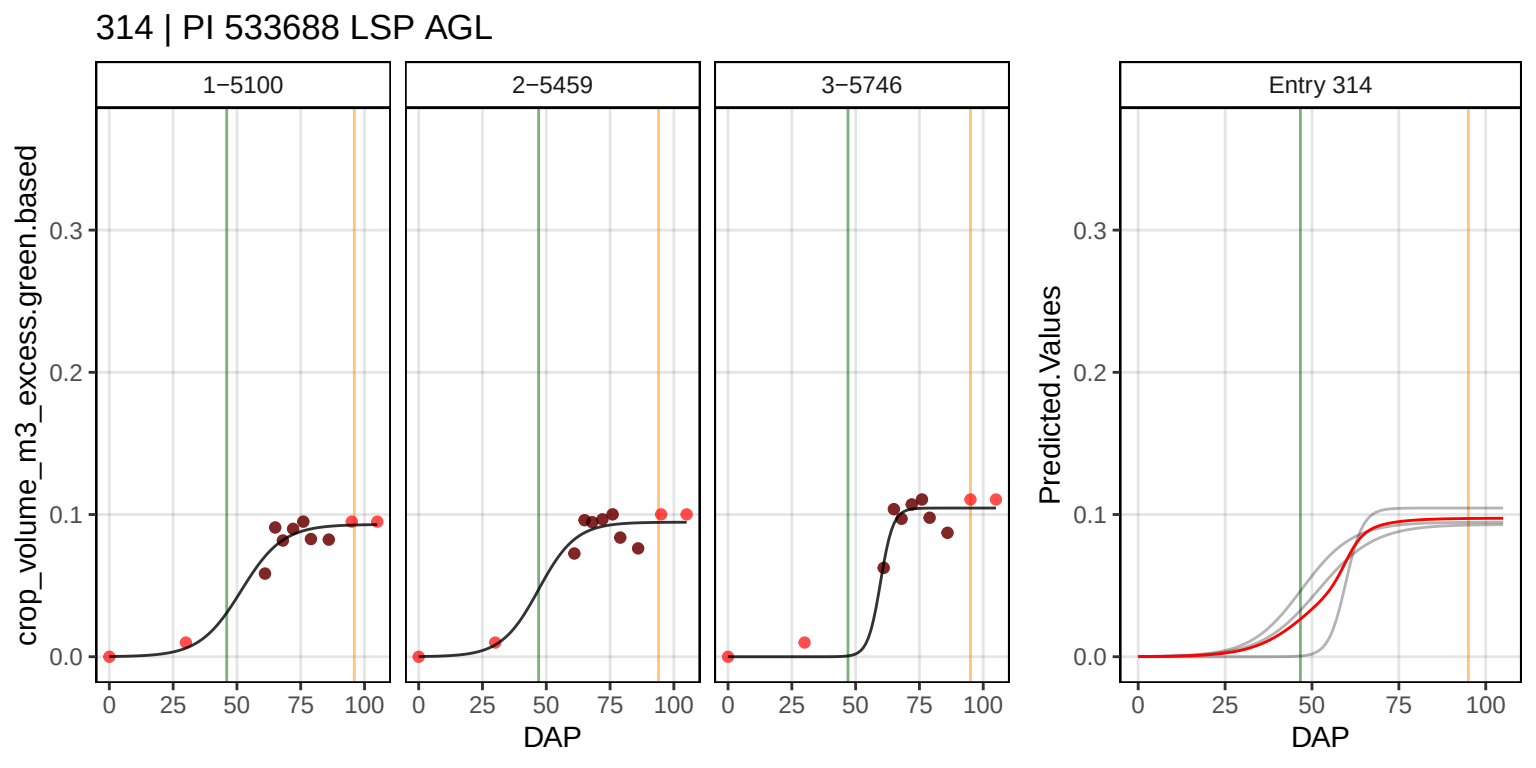

309 | PI 490288 LSP AGL
1−5317
2−5529
3−5782
Entry 309
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

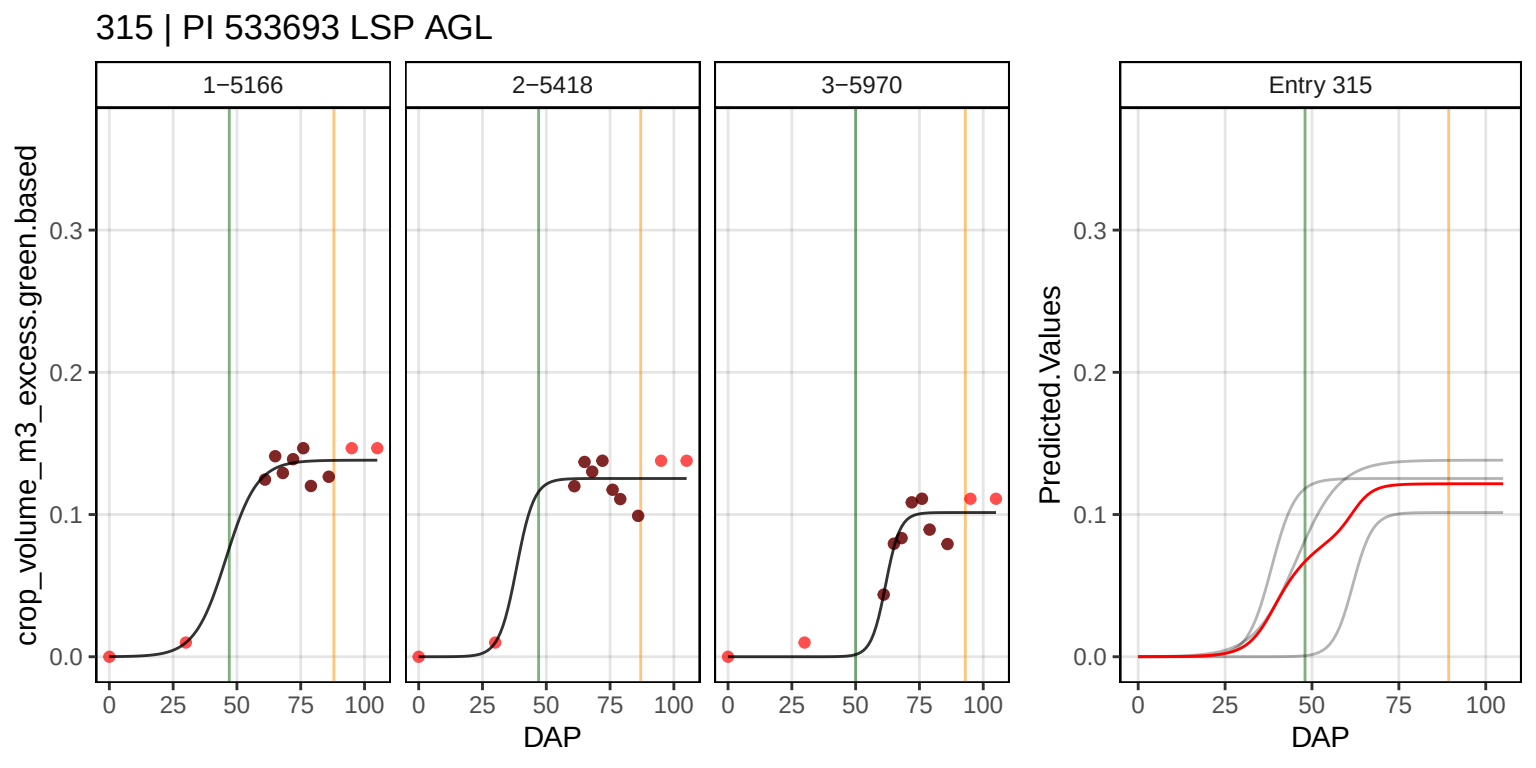

310 | PI 490289 LSP AGL
1−5068
2−5423
3−5890
Entry 310
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

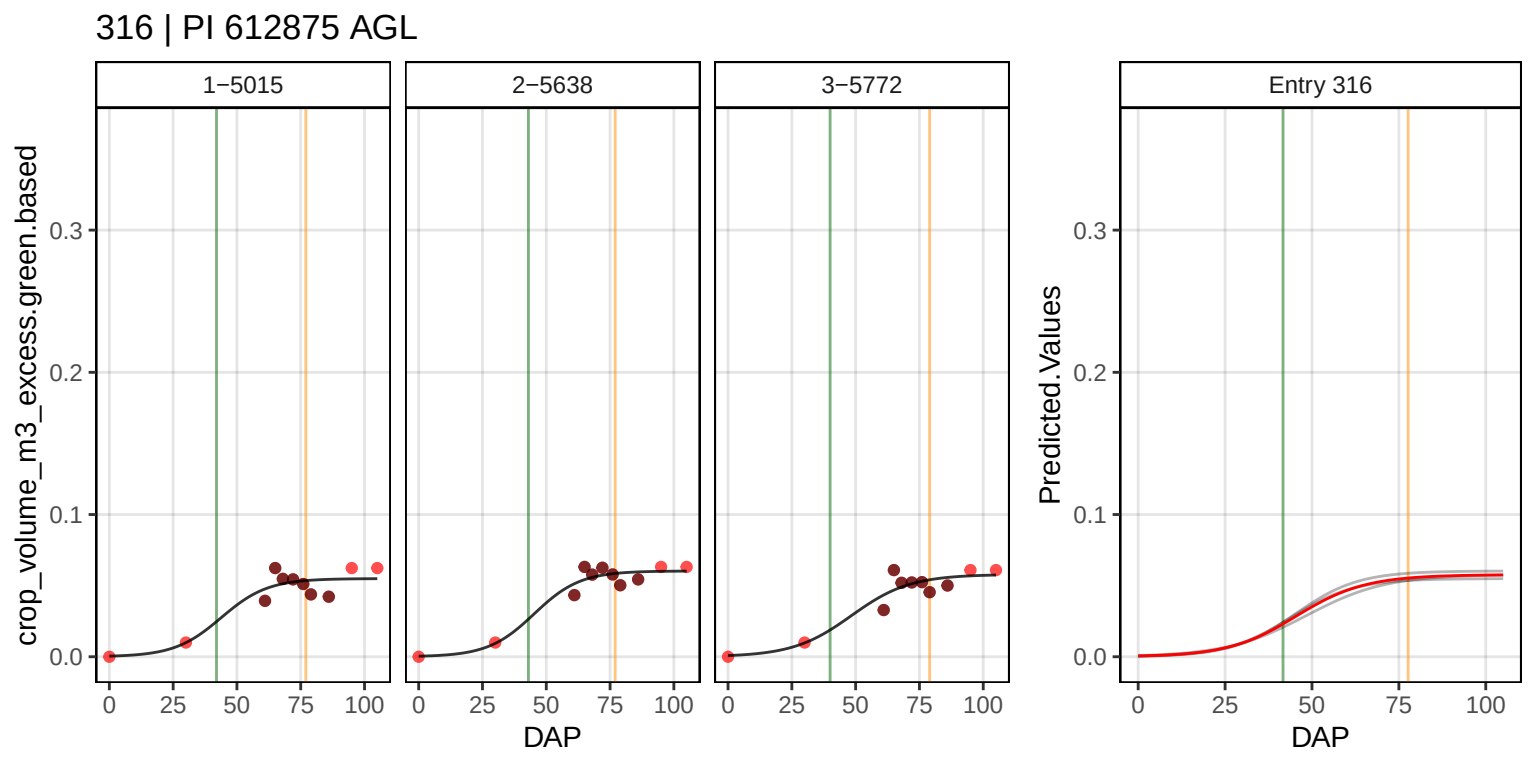

311 | PI 508090 AGL
1−5267
2−5539
3−5673
Entry 311
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

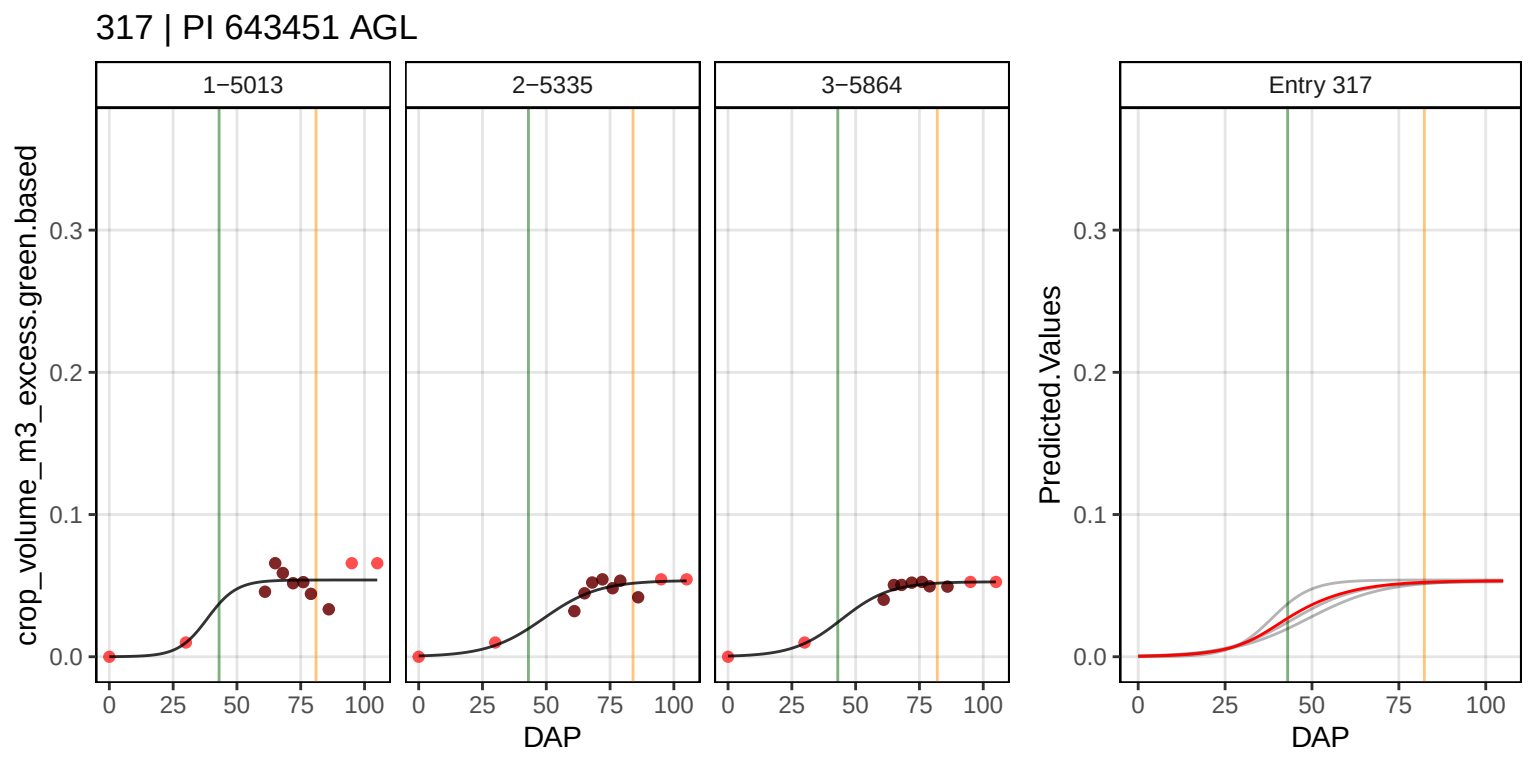

312 | PI 518733 LSP AGL
1−5135
2−5357
3−5913
Entry 312
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

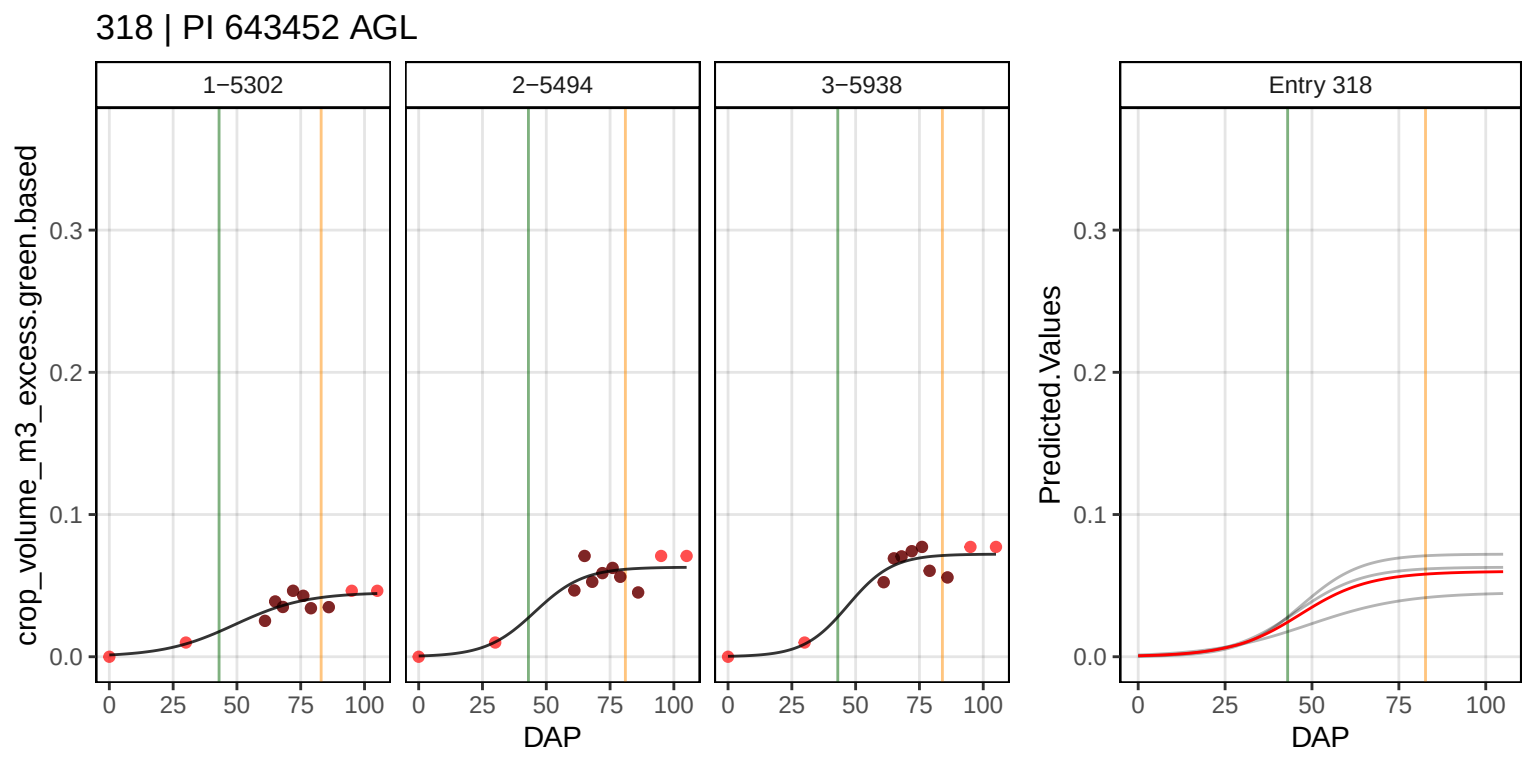

313 | PI 518734 LSP AGL
1−5229
2−5560
3−5797
Entry 313
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

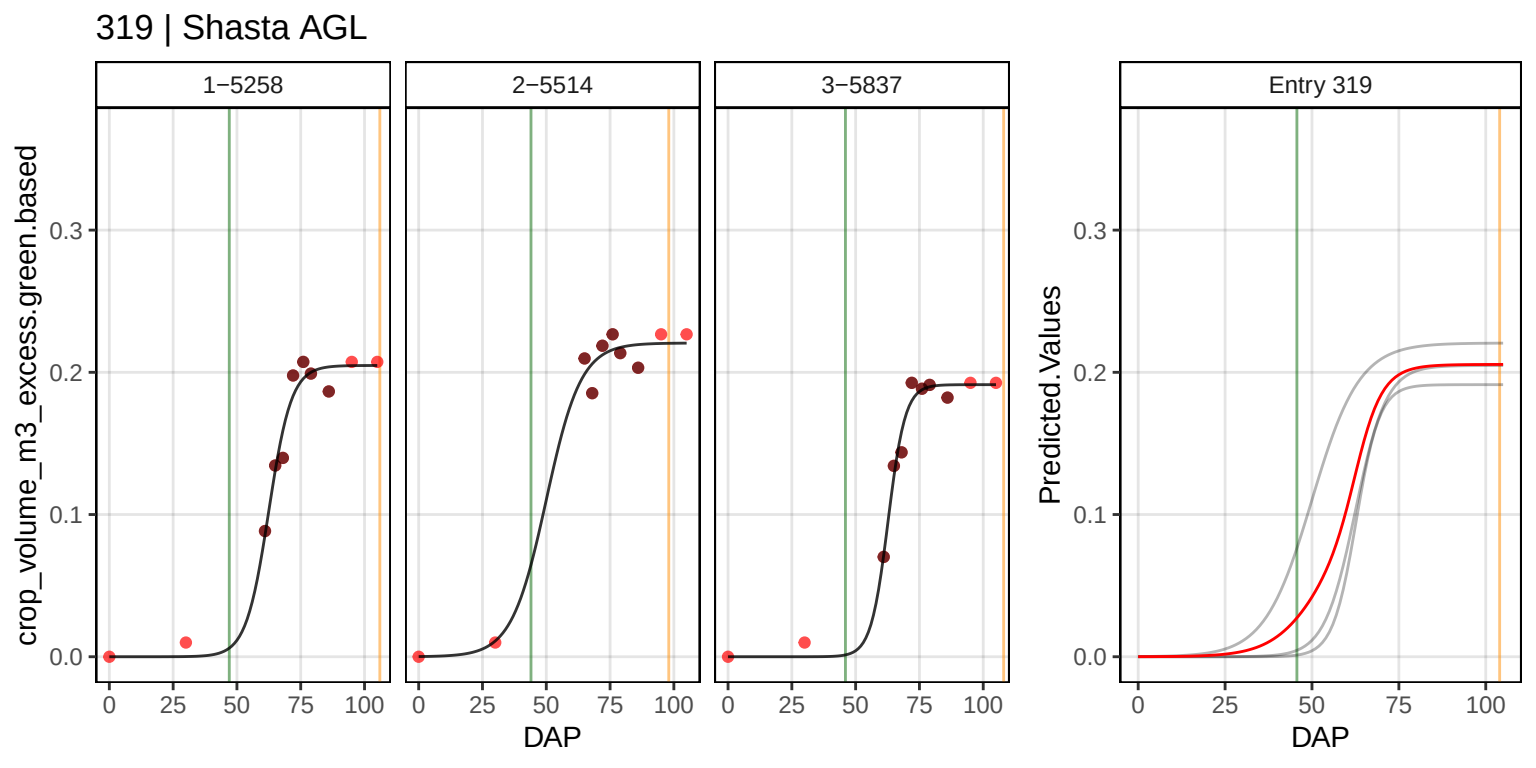

314 | PI 533688 LSP AGL
1−5100
2−5459
3−5746
Entry 314
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

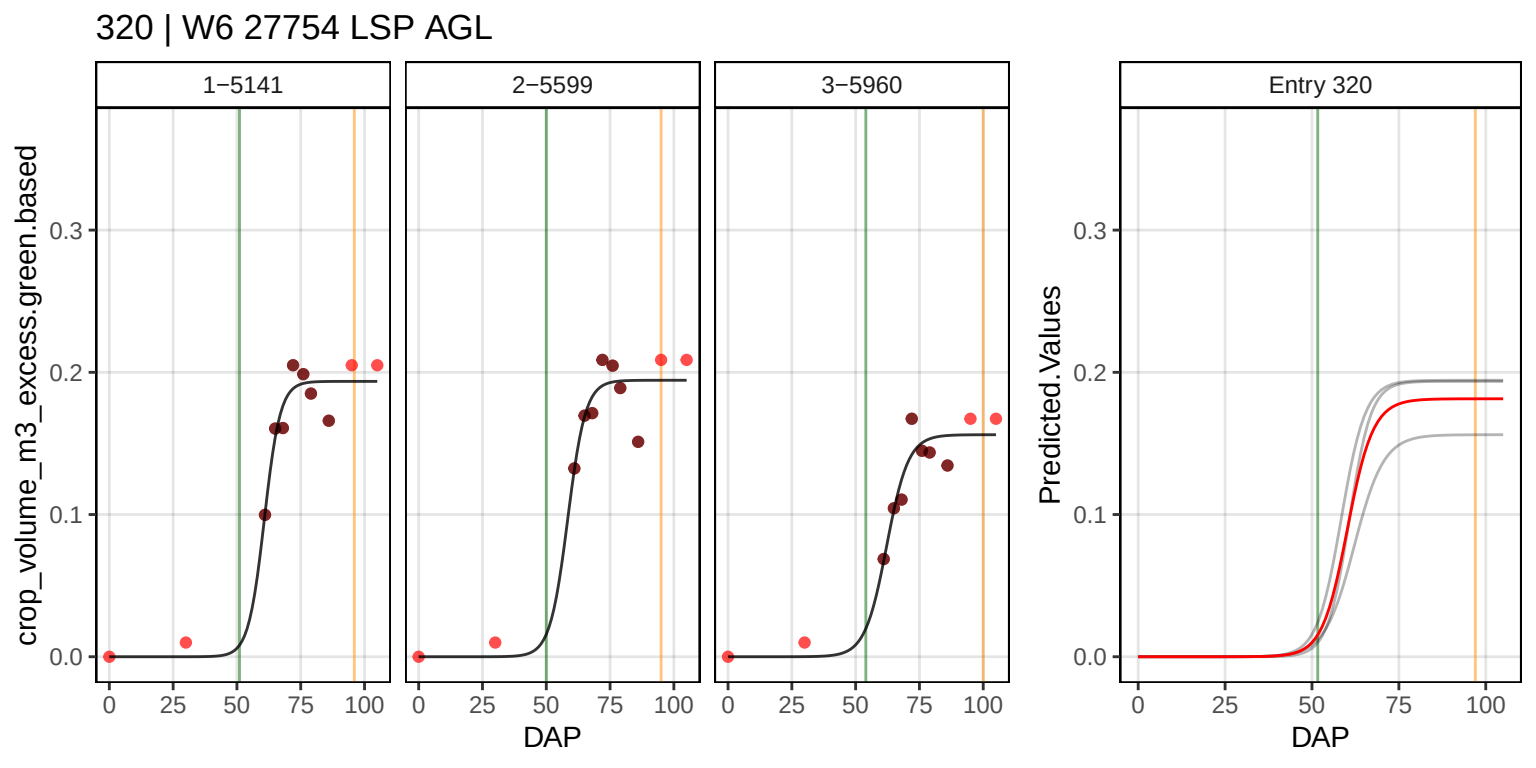

315 | PI 533693 LSP AGL
1−5166
2−5418
3−5970
Entry 315
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

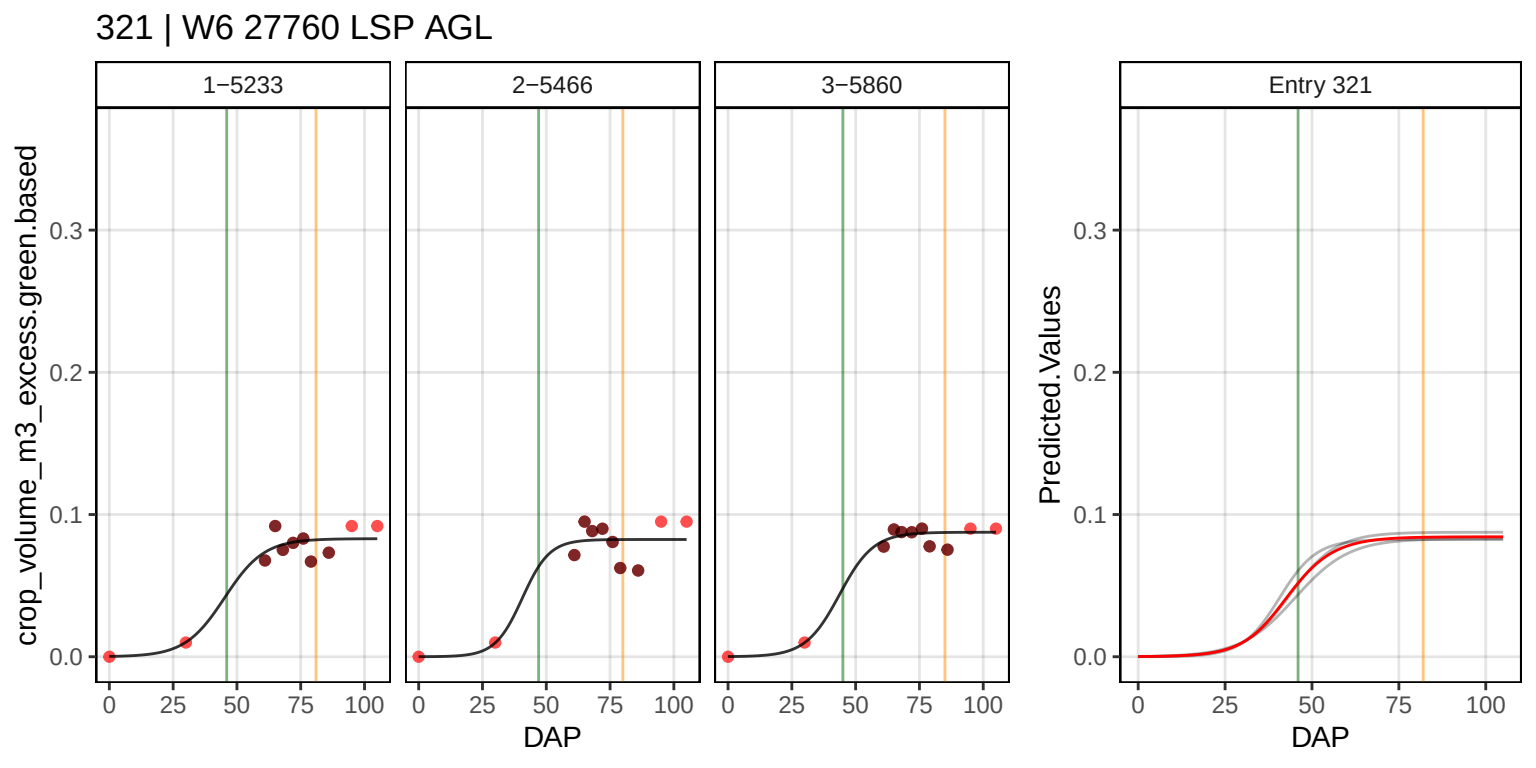

316 | PI 612875 AGL
1−5015
2−5638
3−5772
Entry 316
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

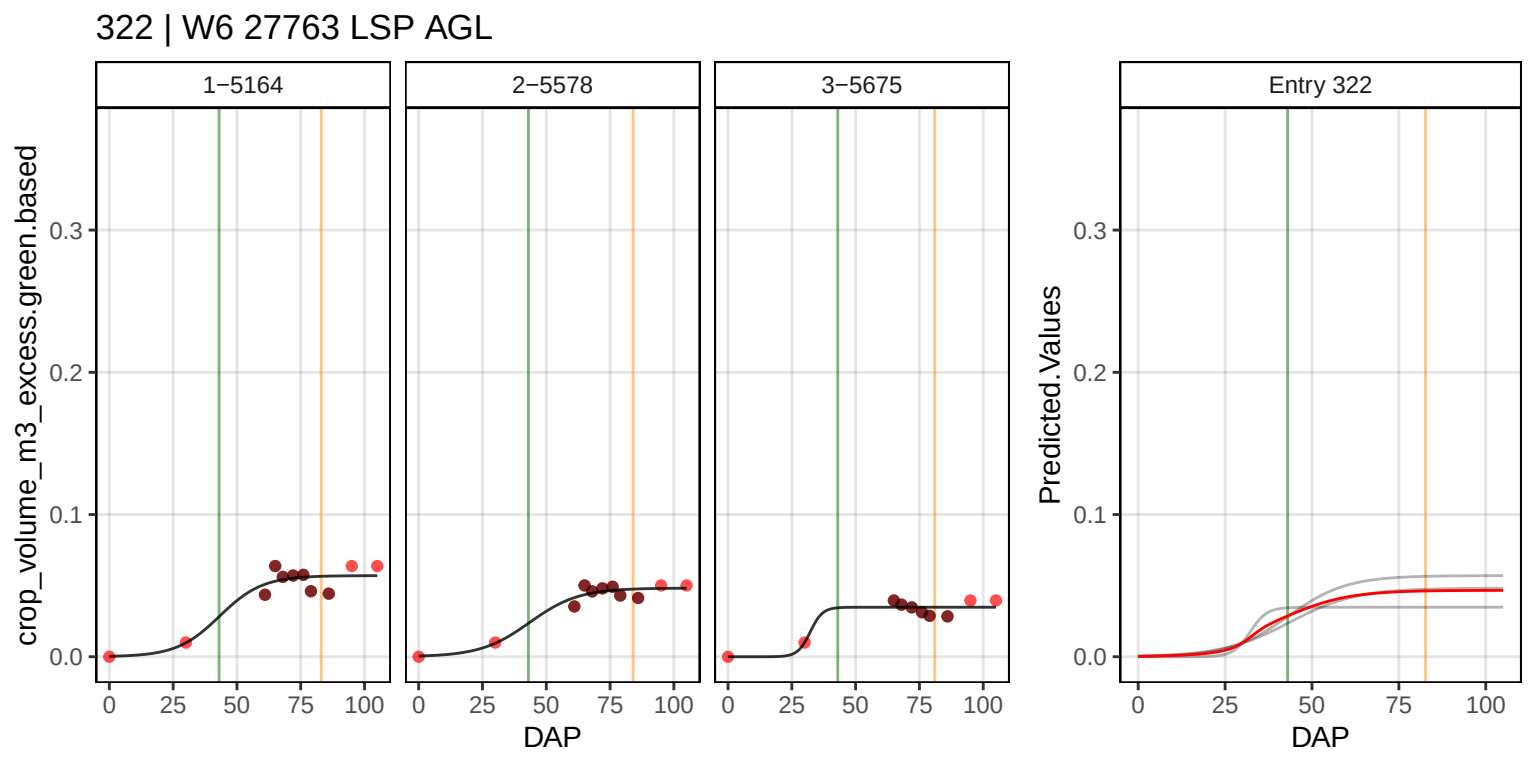

317 | PI 643451 AGL
1−5013
2−5335
3−5864
Entry 317
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

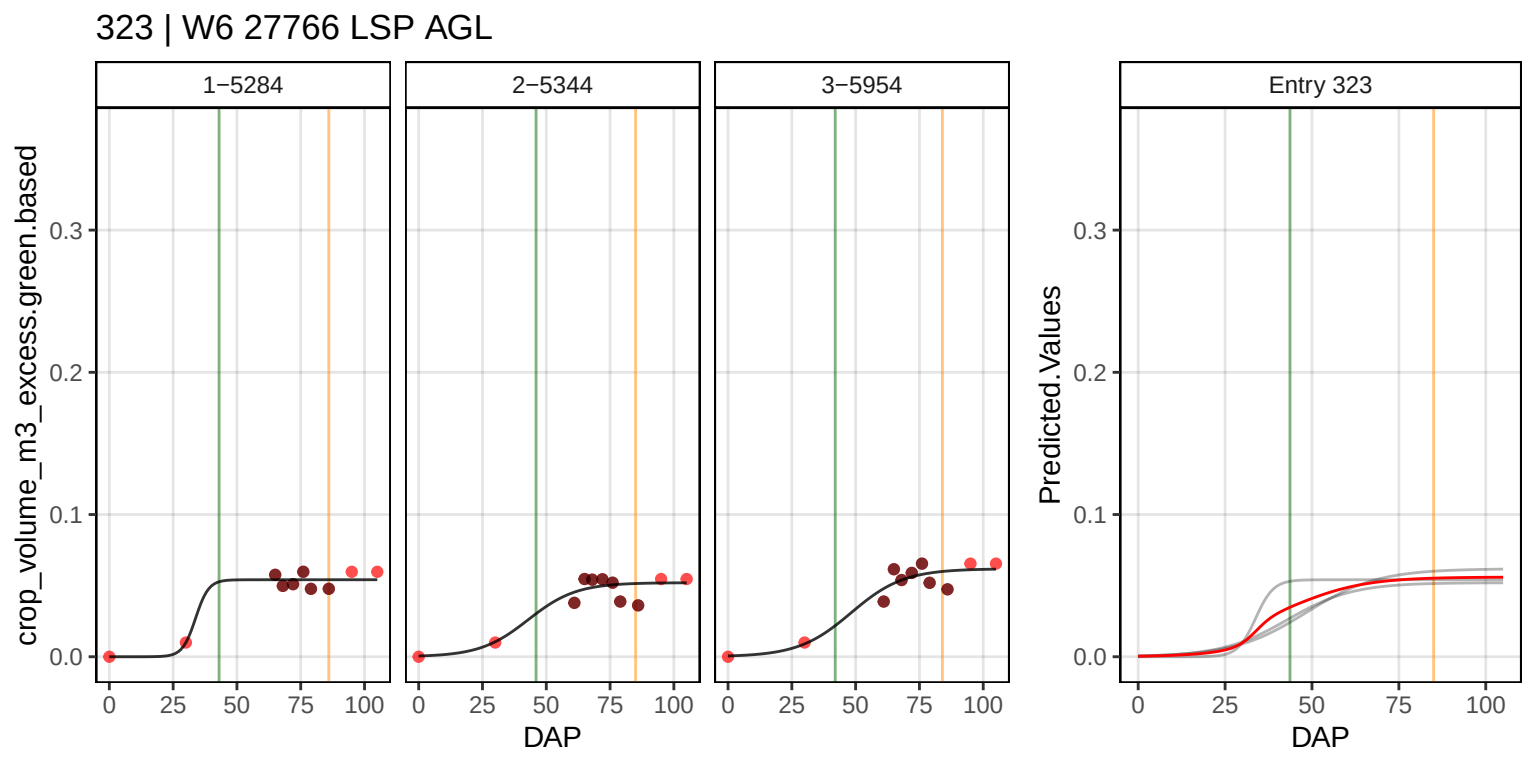

318 | PI 643452 AGL
1−5302
2−5494
3−5938
Entry 318
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP

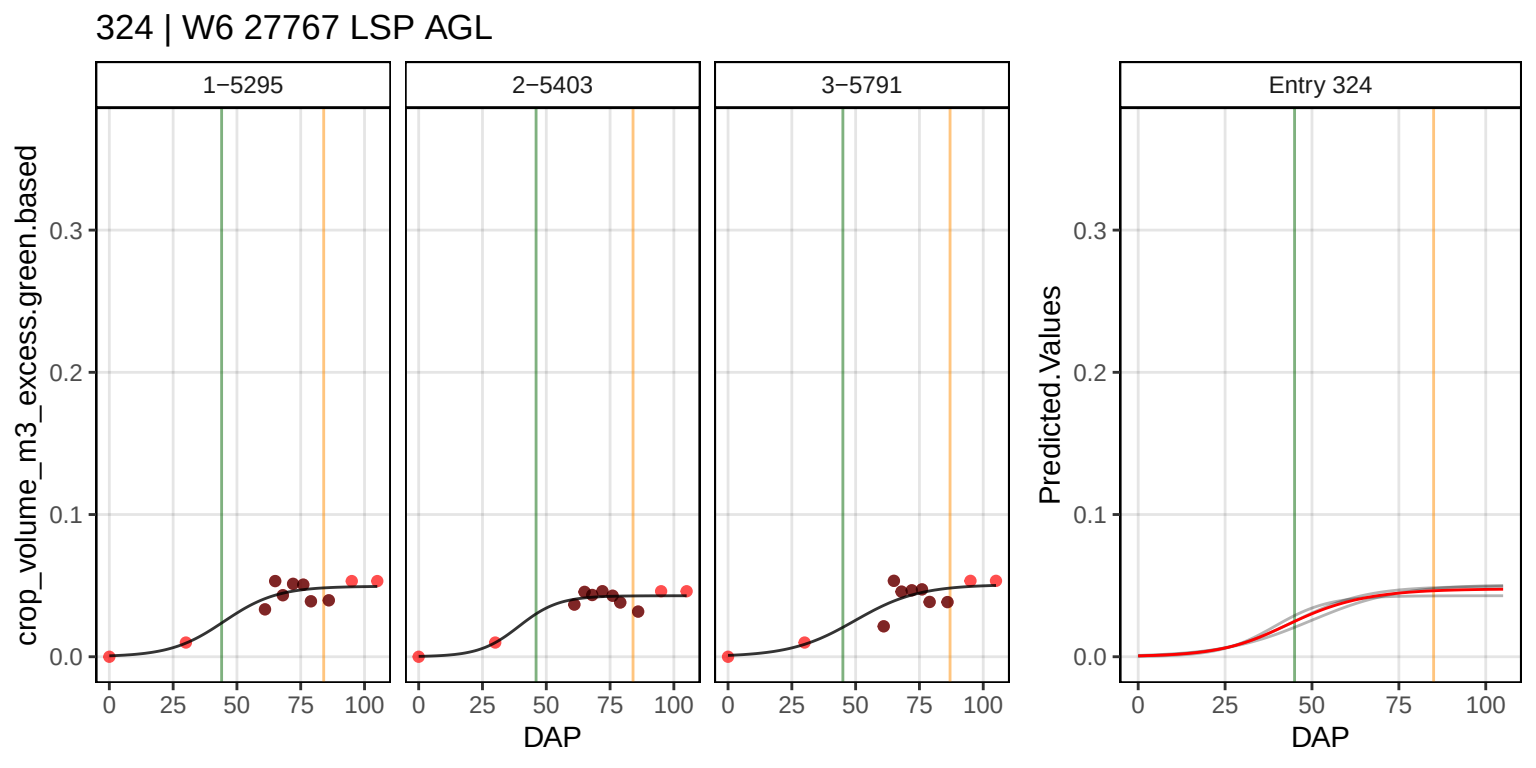

319 | Shasta AGL
1−5258
2−5514
3−5837
Entry 319
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


320 | W6 27754 LSP AGL
1−5141
2−5599
3−5960
Entry 320
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


321 | W6 27760 LSP AGL
1−5233
2−5466
3−5860
Entry 321
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


322 | W6 27763 LSP AGL
1−5164
2−5578
3−5675
Entry 322
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


323 | W6 27766 LSP AGL
1−5284
2−5344
3−5954
Entry 323
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP


324 | W6 27767 LSP AGL
1−5295
2−5403
3−5791
Entry 324
crop_volume_m3_excess.green.based
Predicted.Values
0.0
0.1
0.2
0.3
0
25
50
75
100
DAP