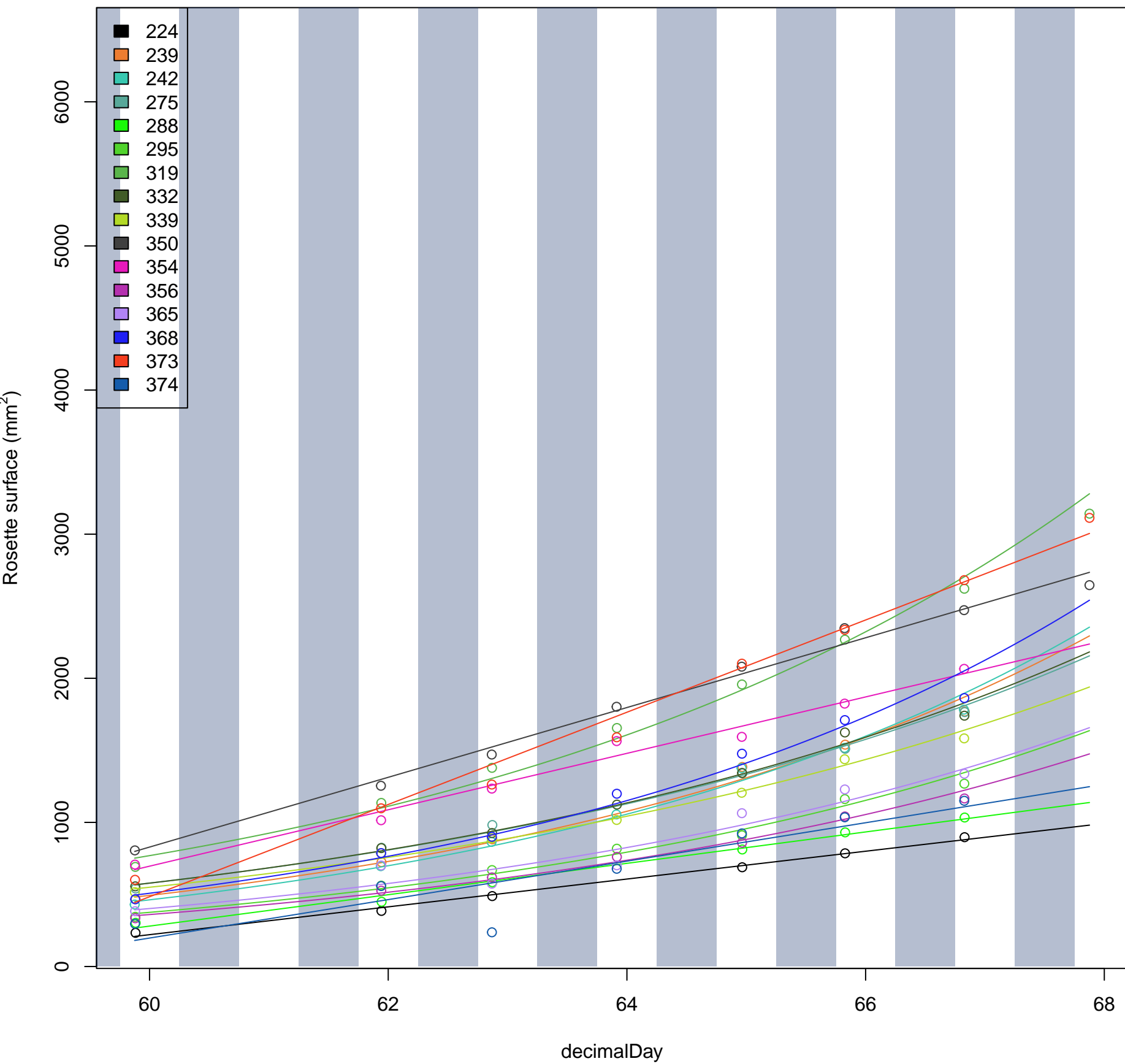
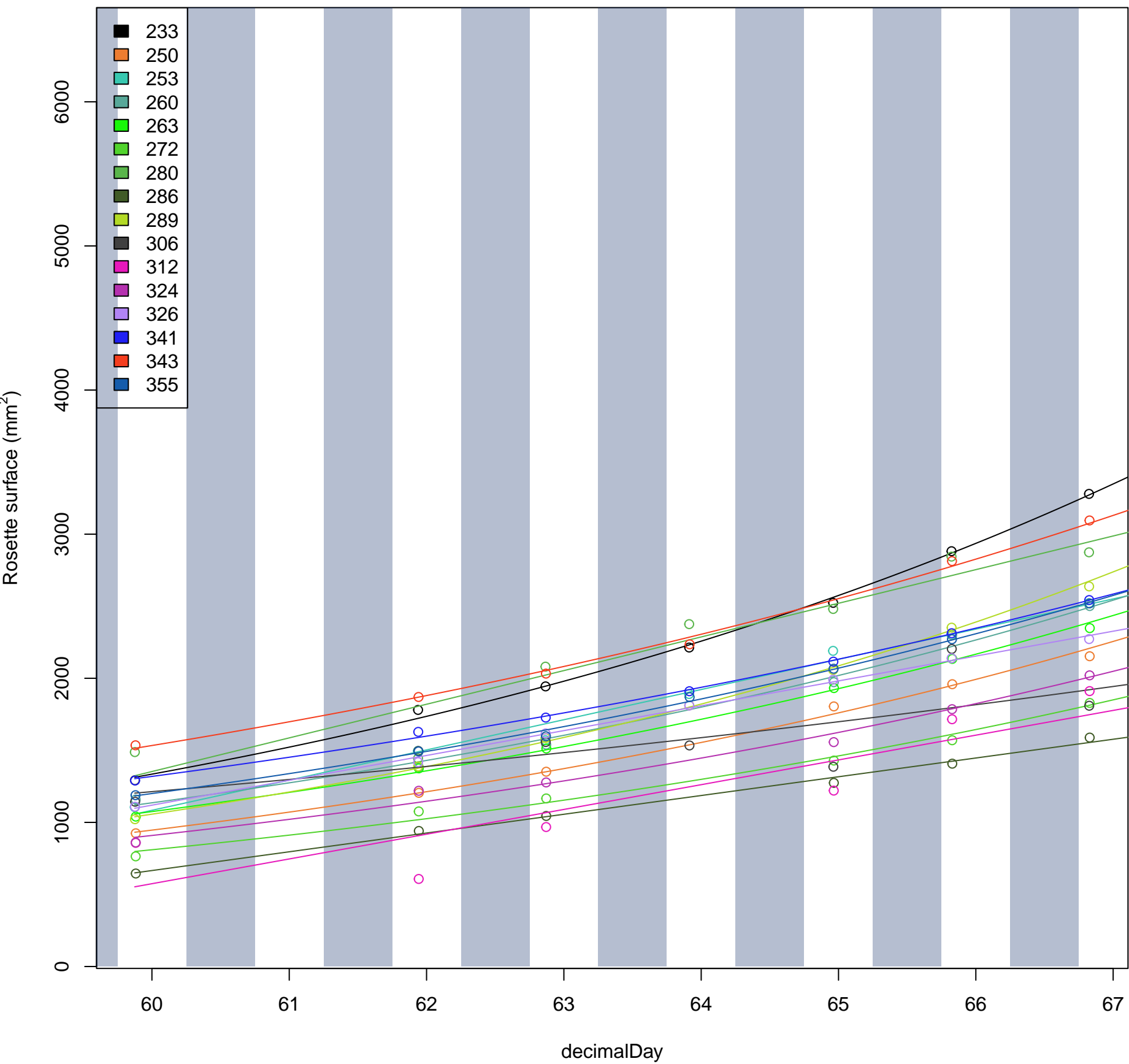


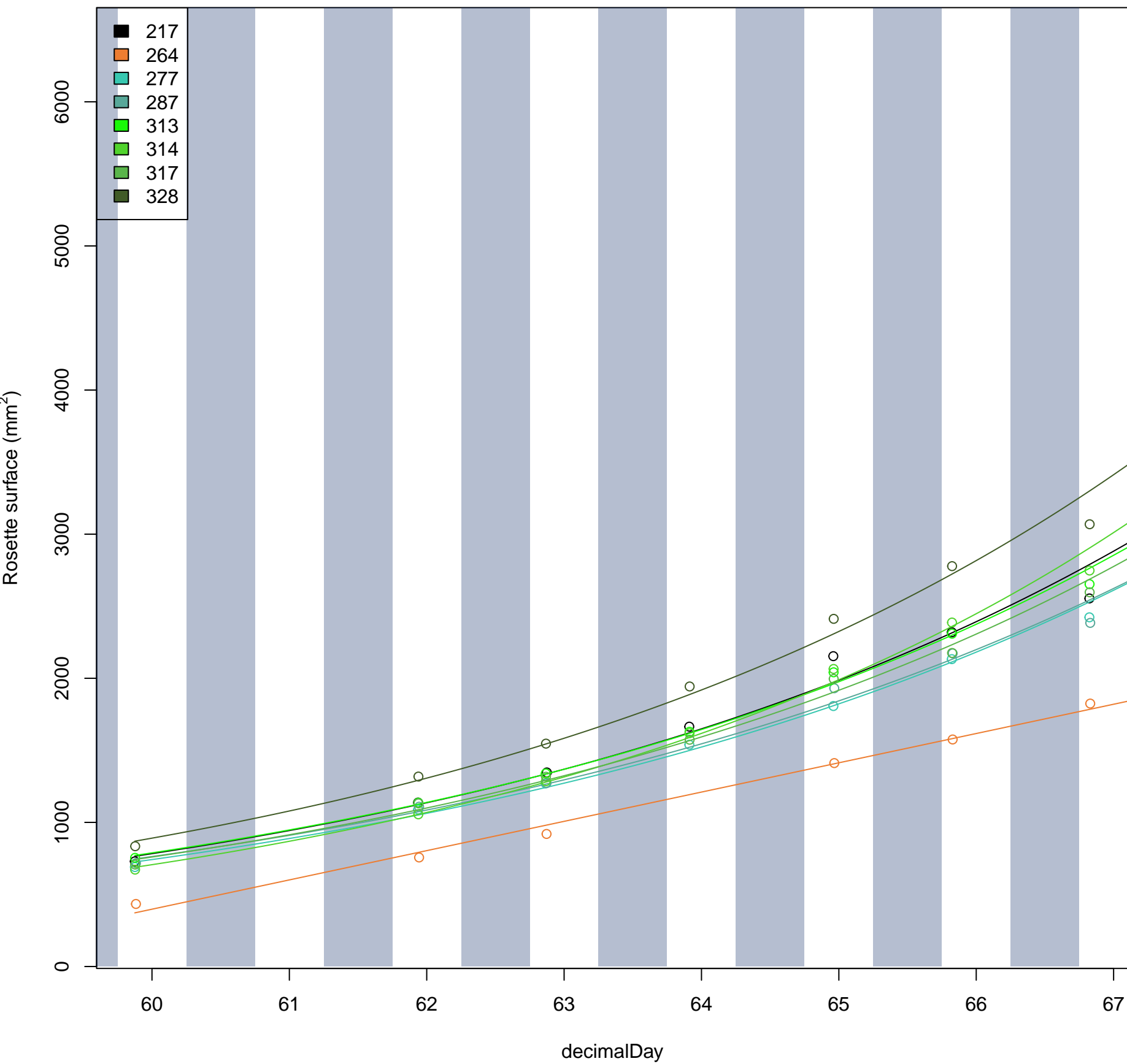
Col-0, filled = outlier



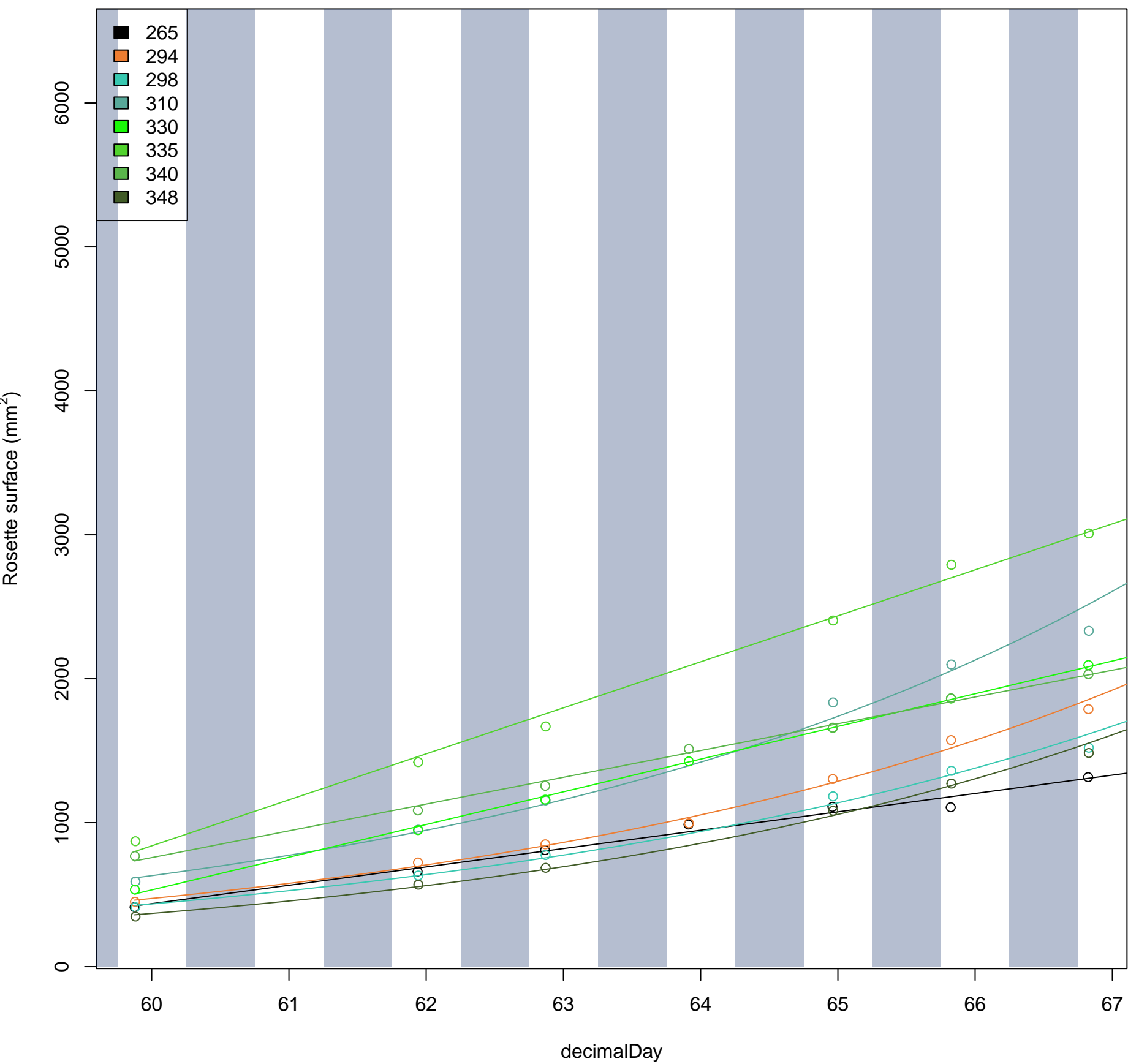
pgm-1, filled = outlier



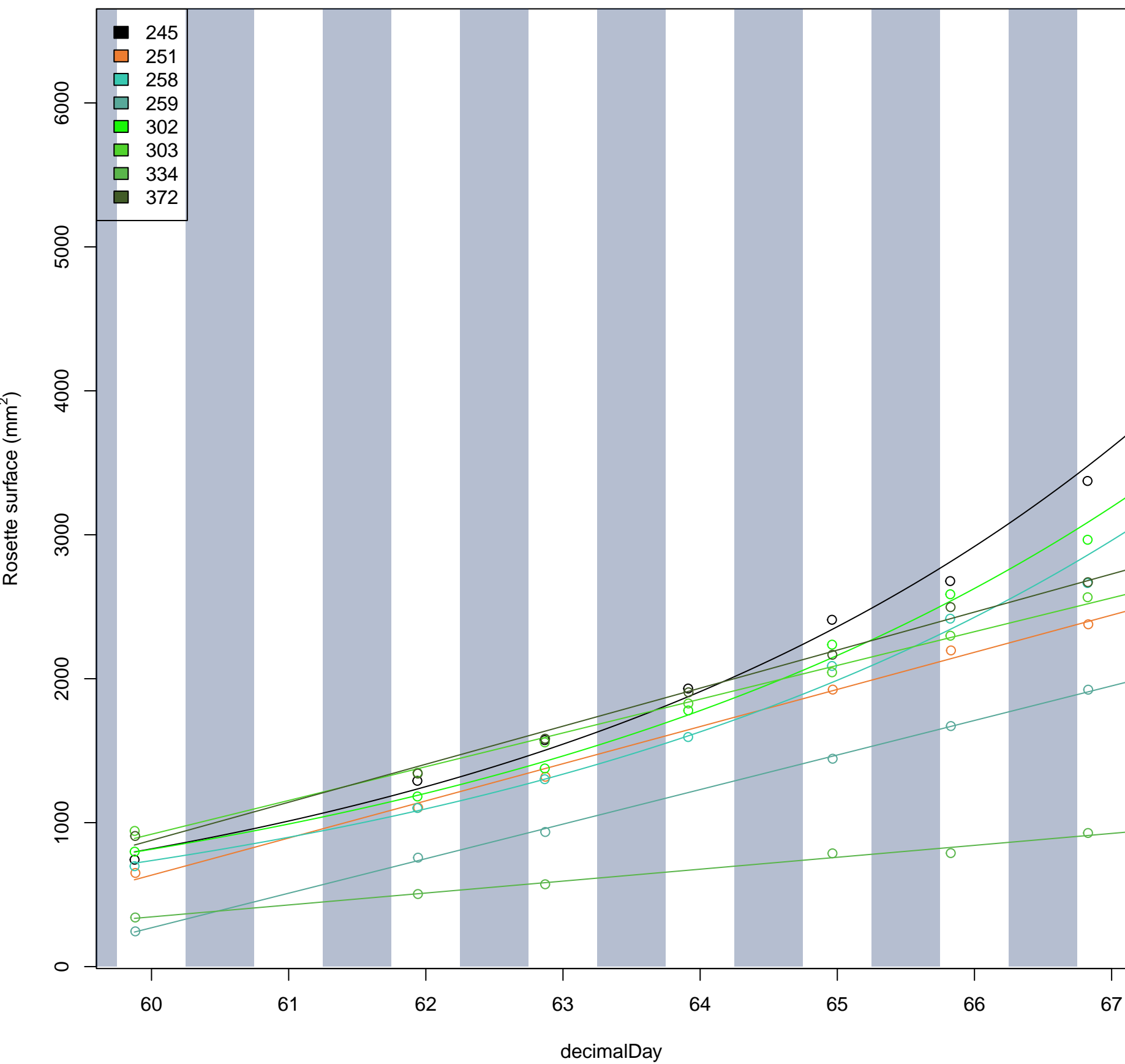
abcb14-1, filled = outlier



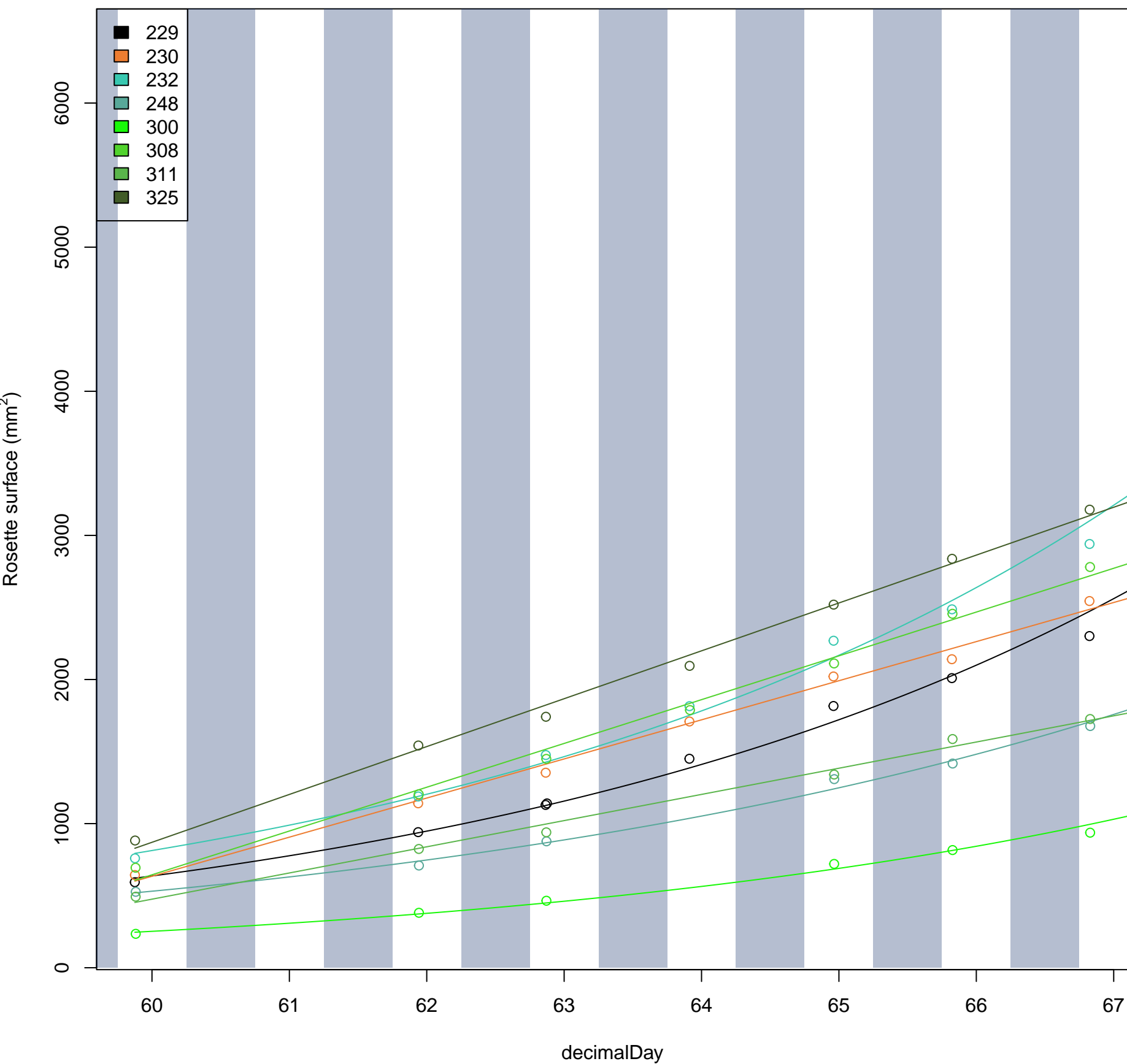
abcb14-2, filled = outlier



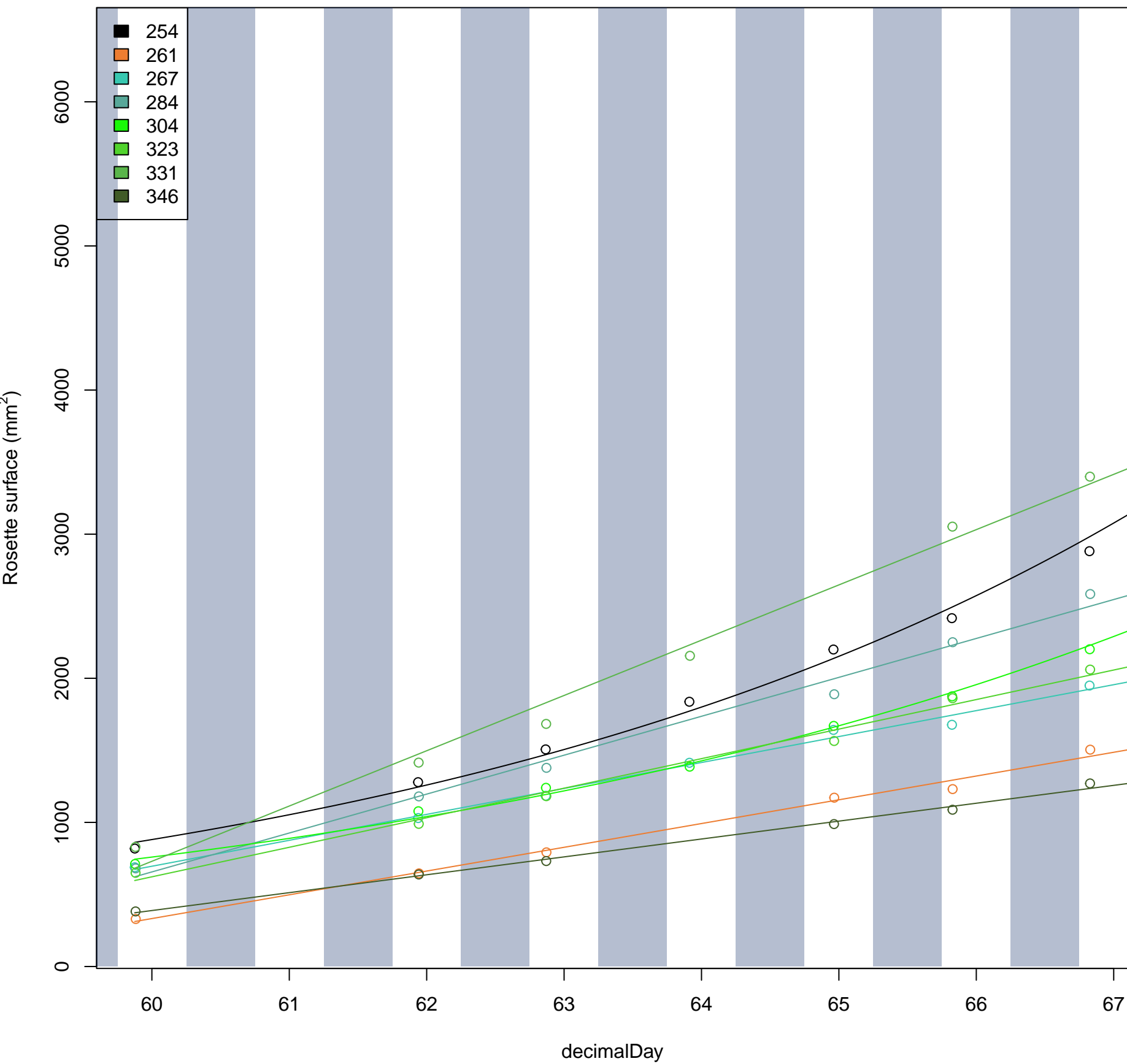
amy3-2, filled = outlier



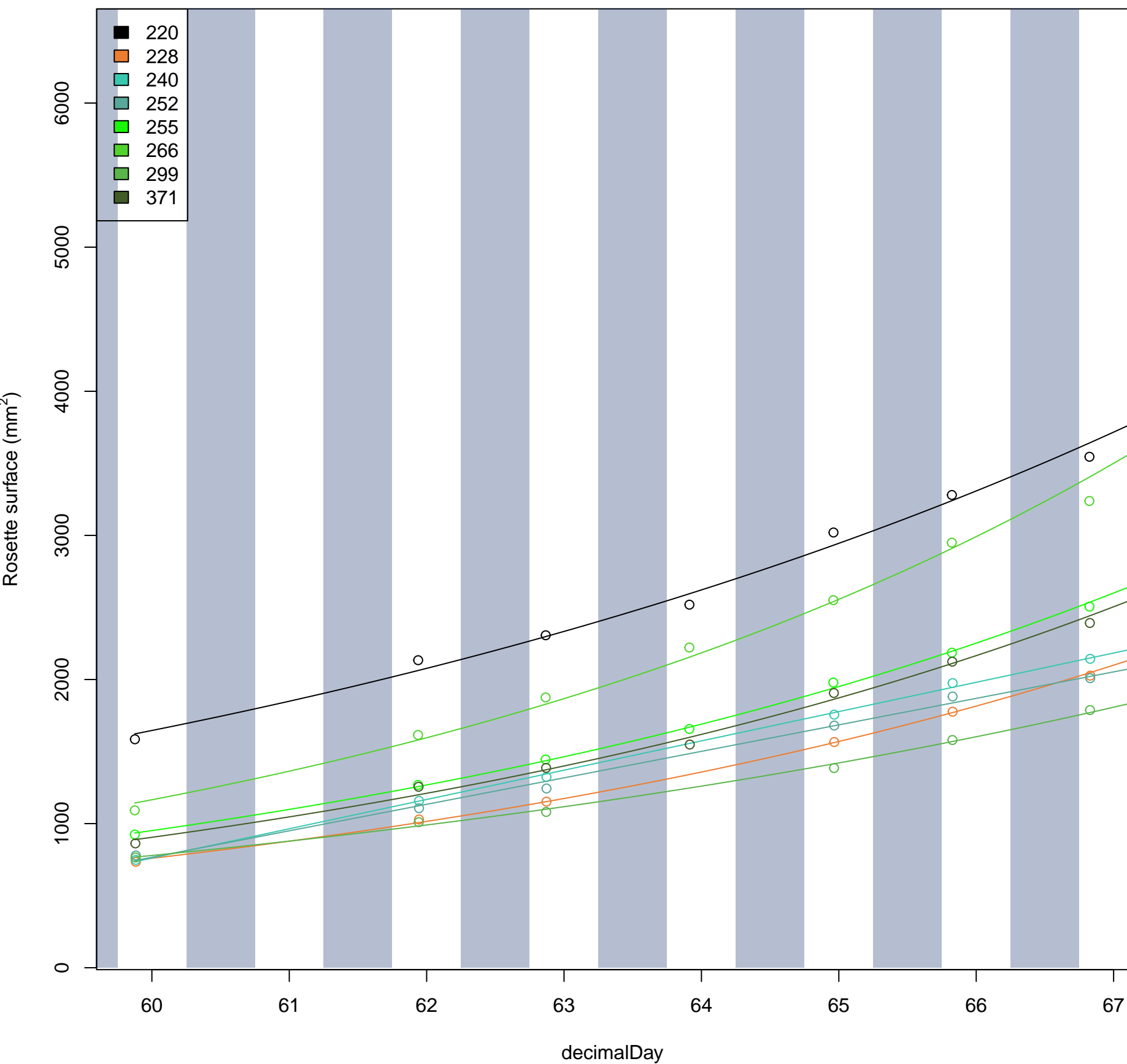
amy3-2 bam1, filled = outlier



**bam1, filled = outlier**

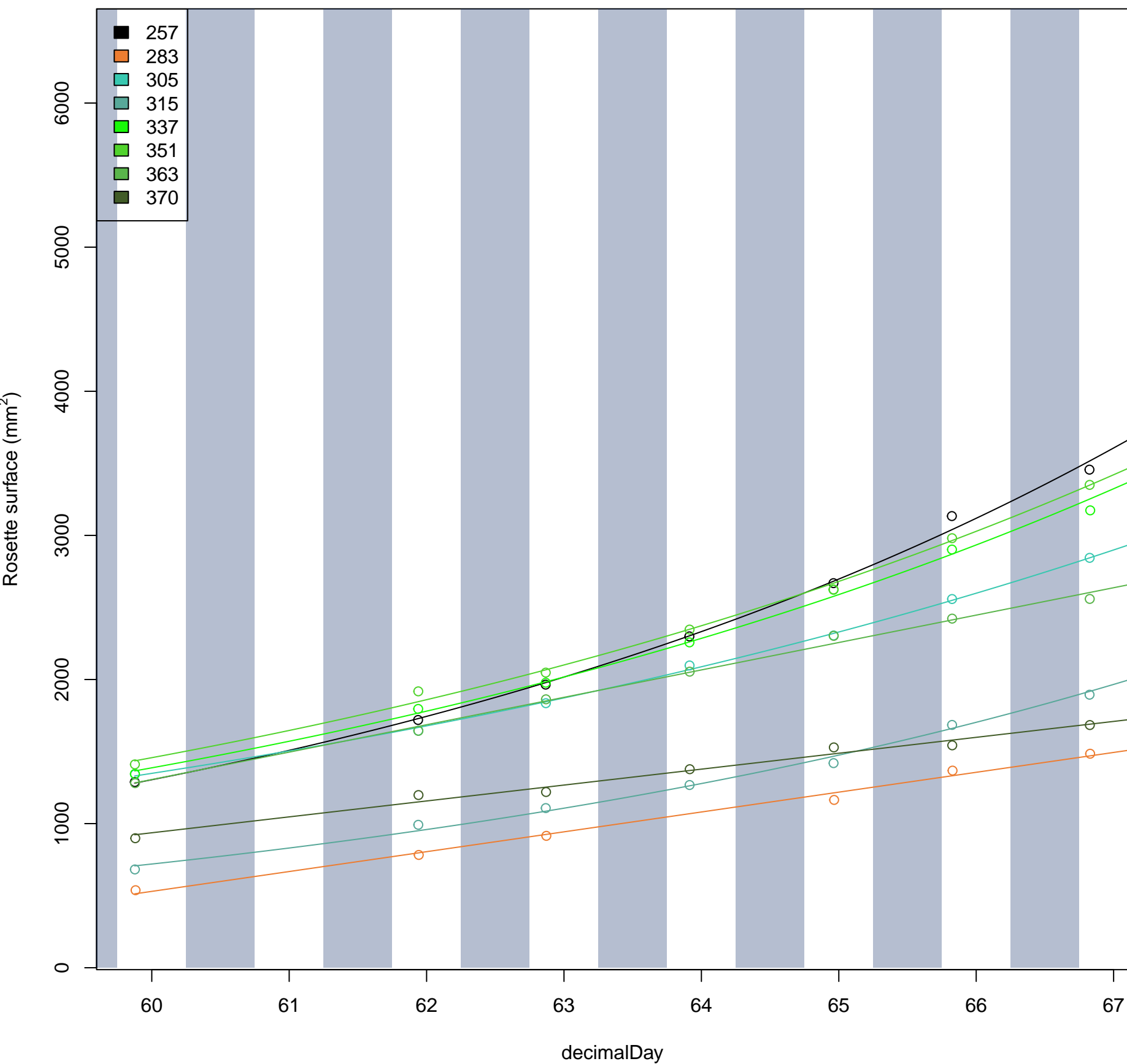


**bam1bam3, filled = outlier**

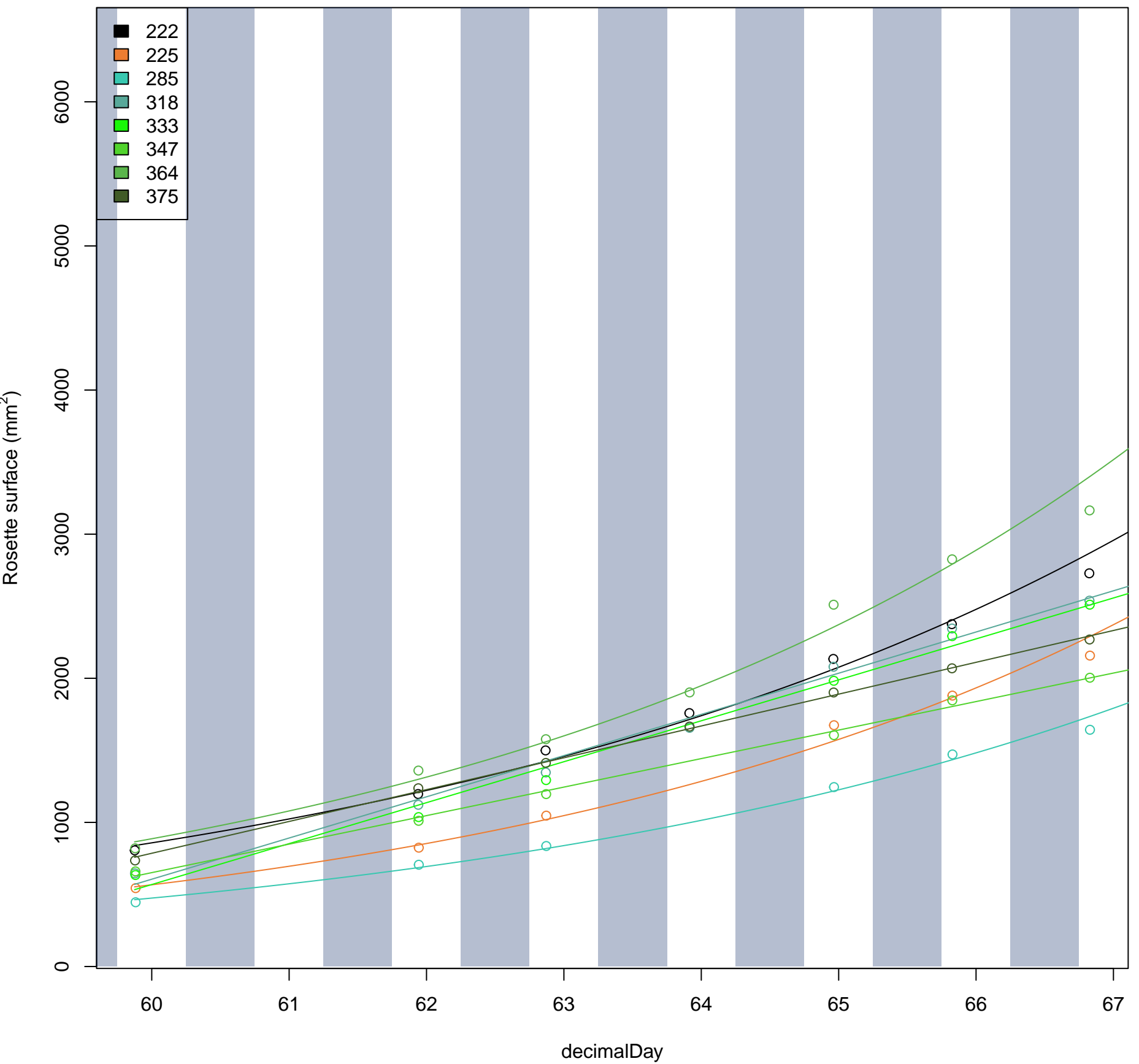




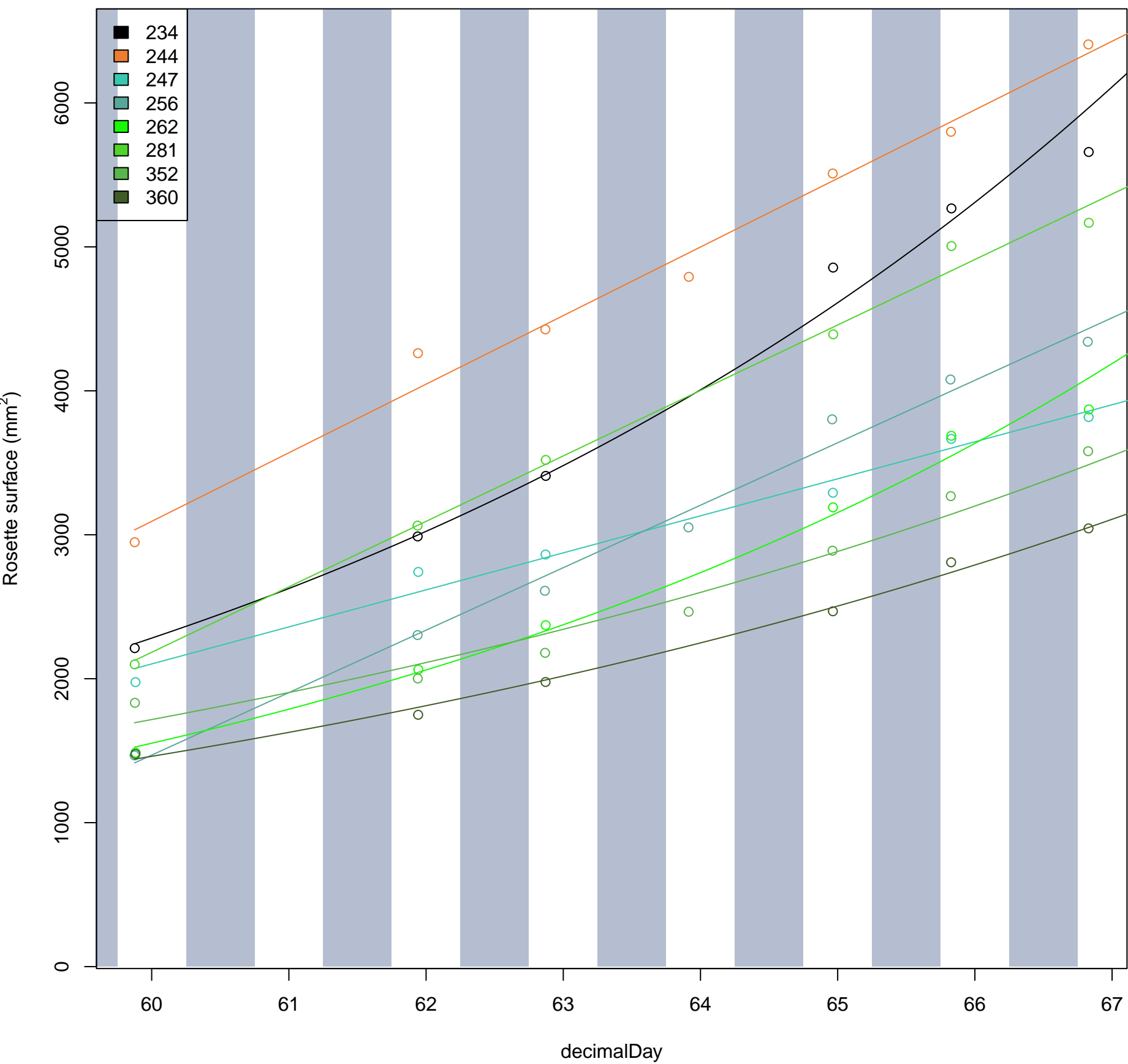
**bam3, filled = outlier**



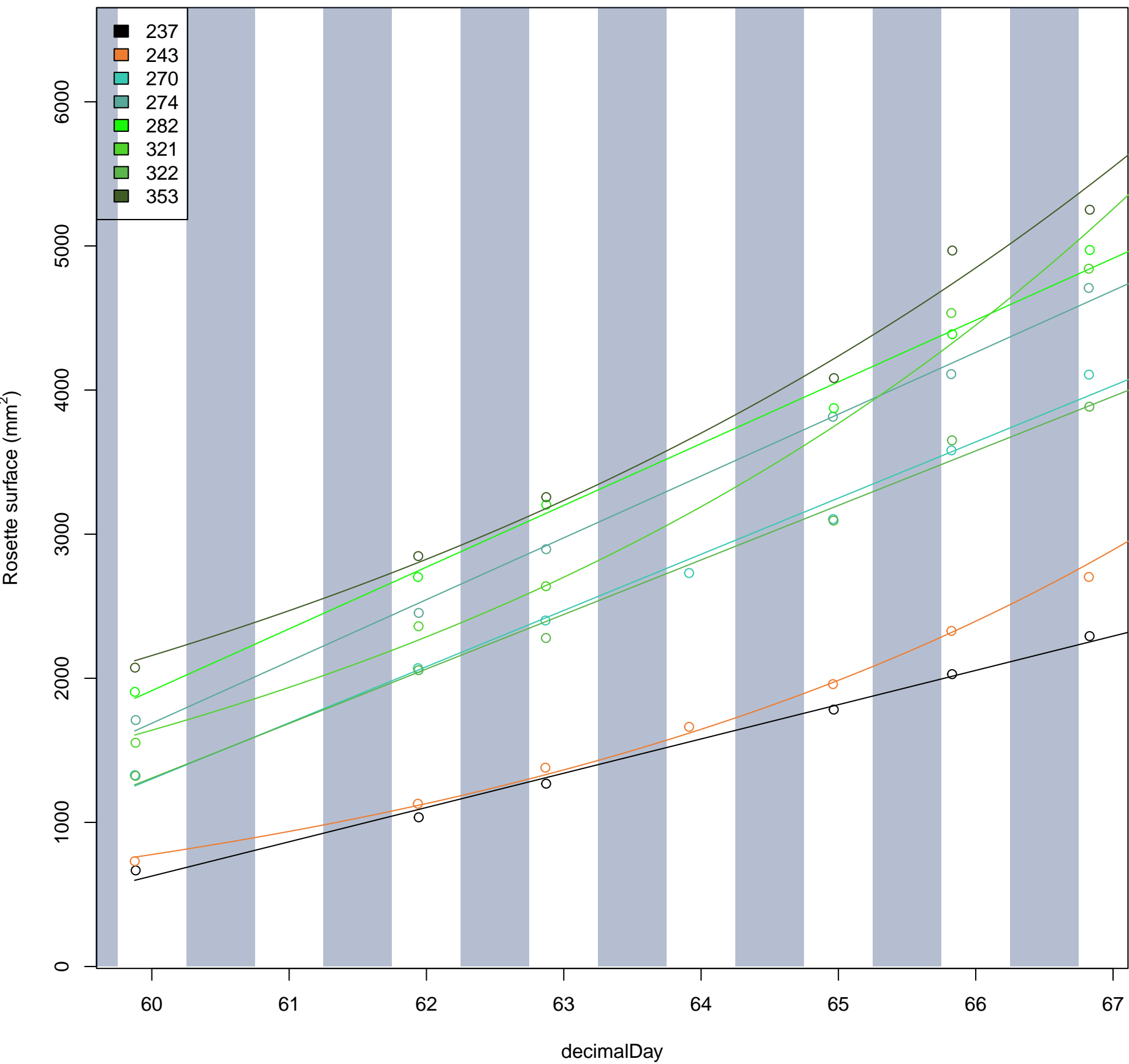
Col-0 ProStarv::LUC, filled = outlier



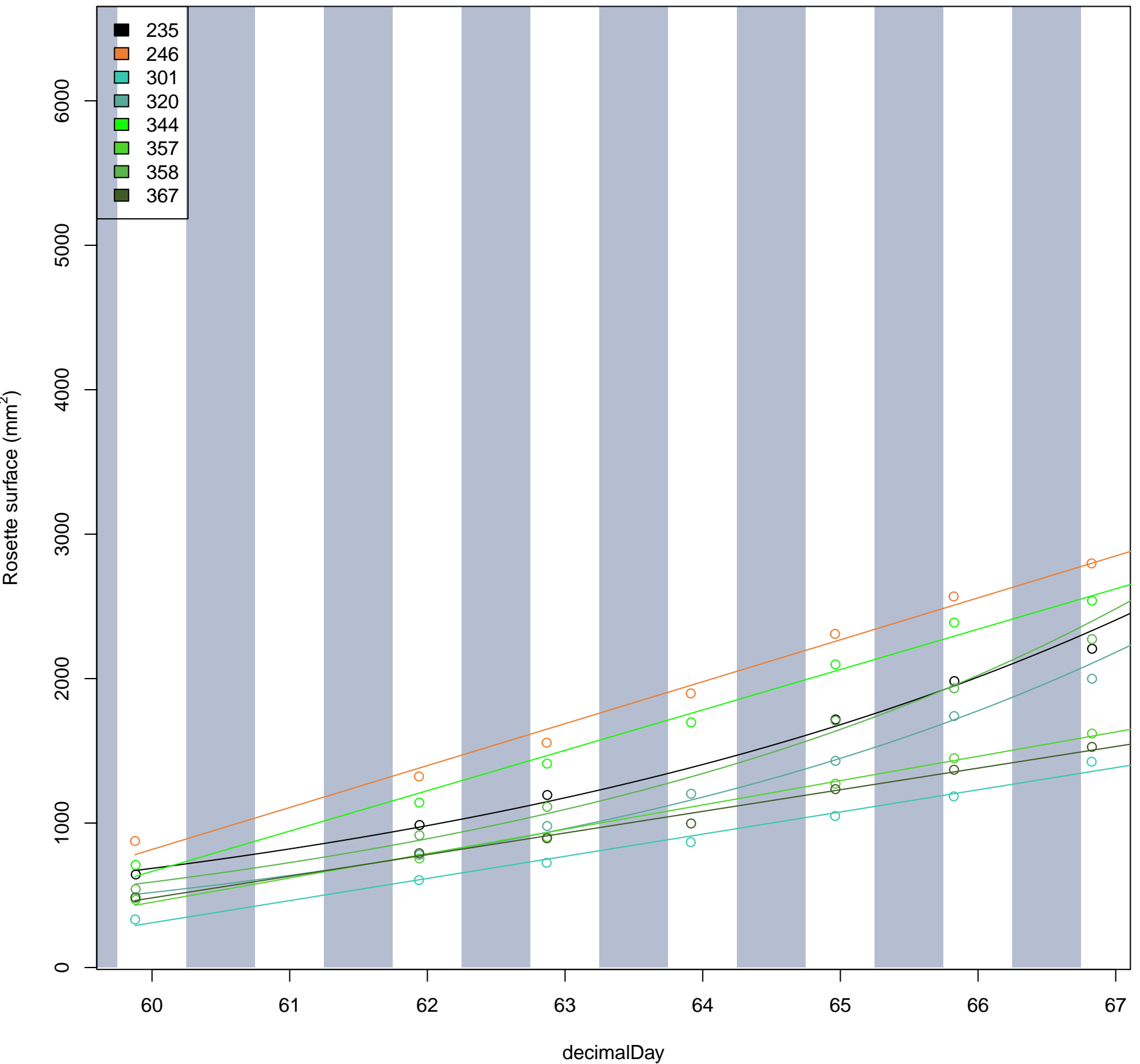
dpe1-2, filled = outlier



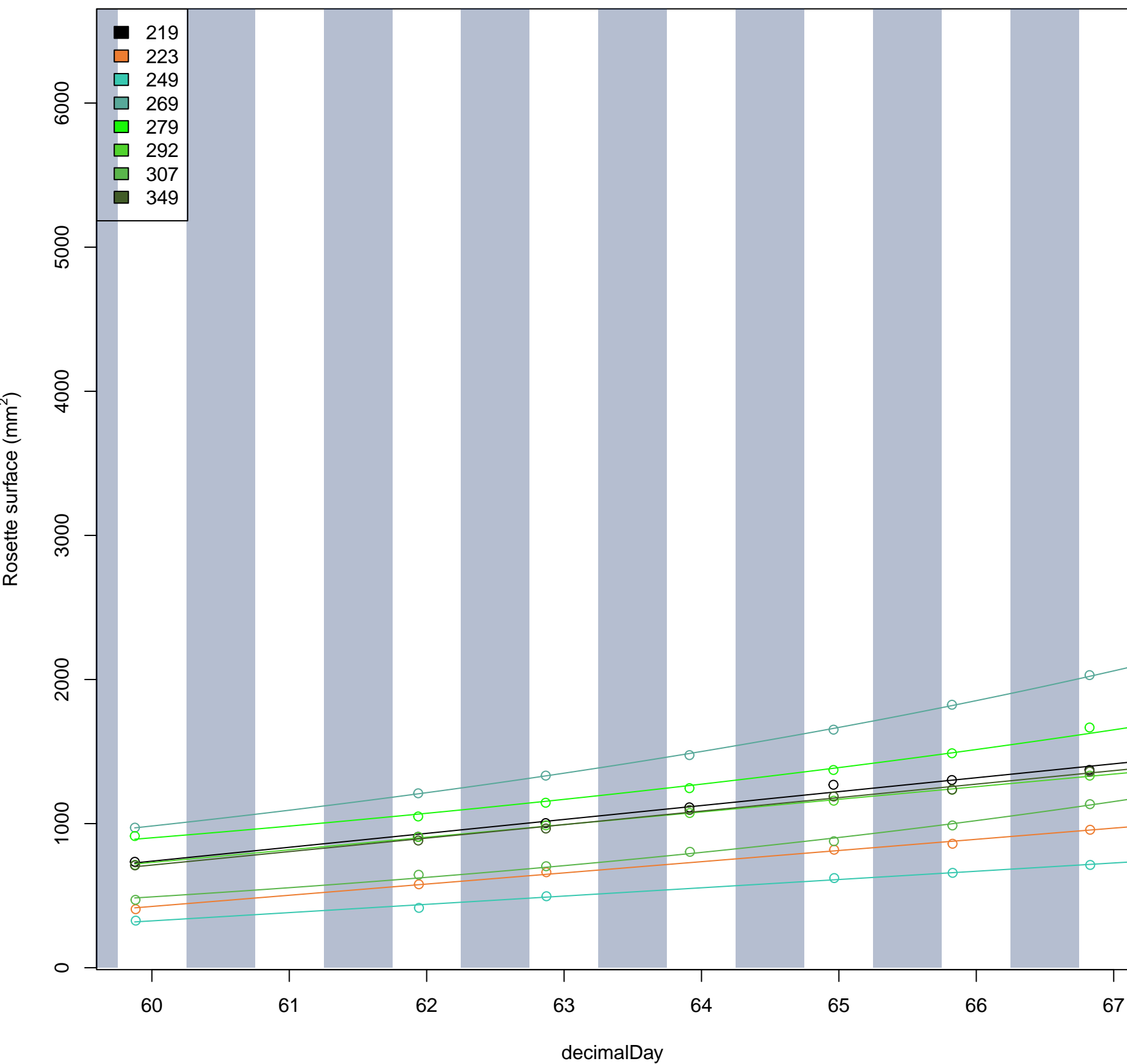
dpe2-5, filled = outlier



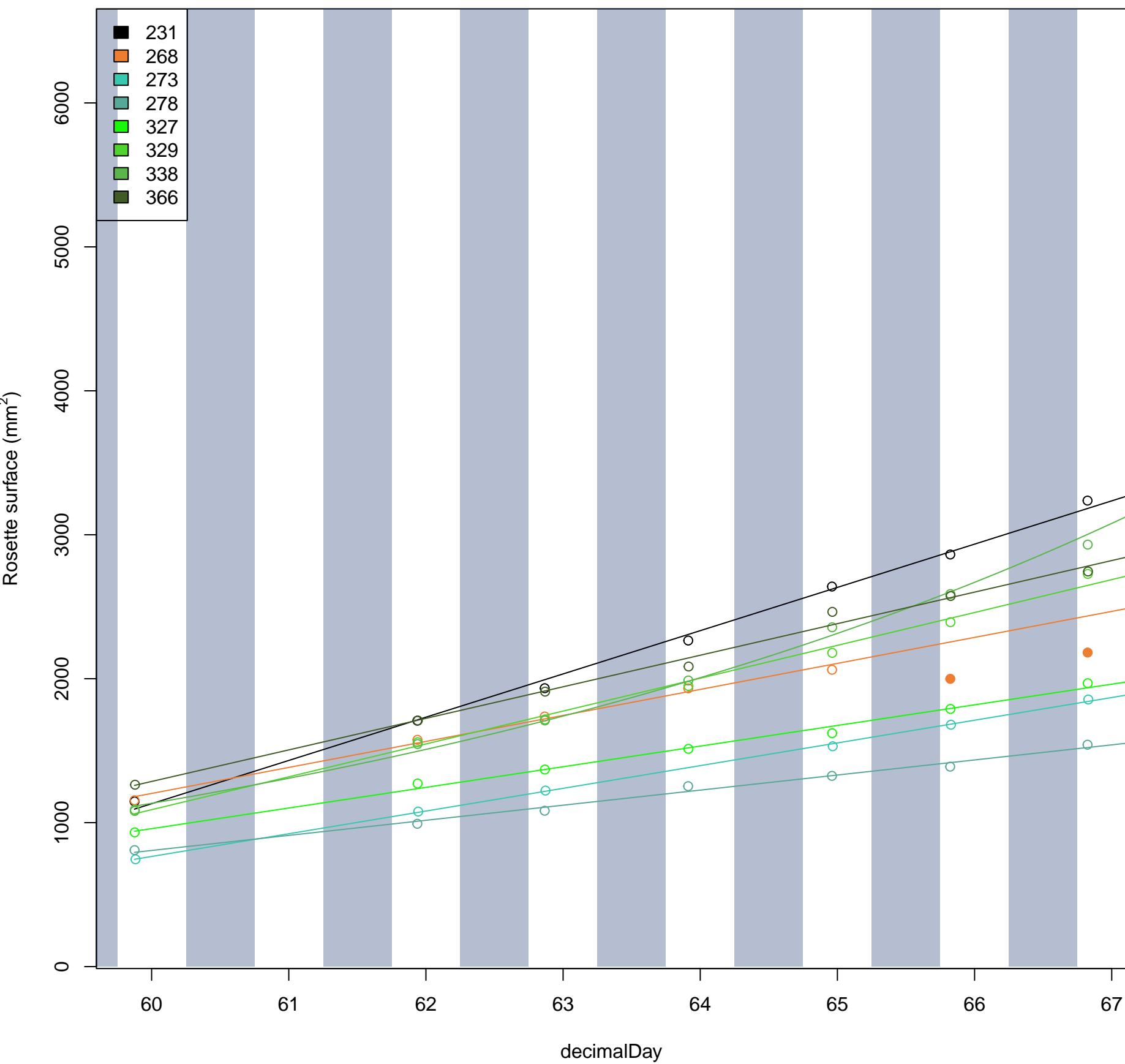
isa1-1 ProStarv::LUC, filled = outlier



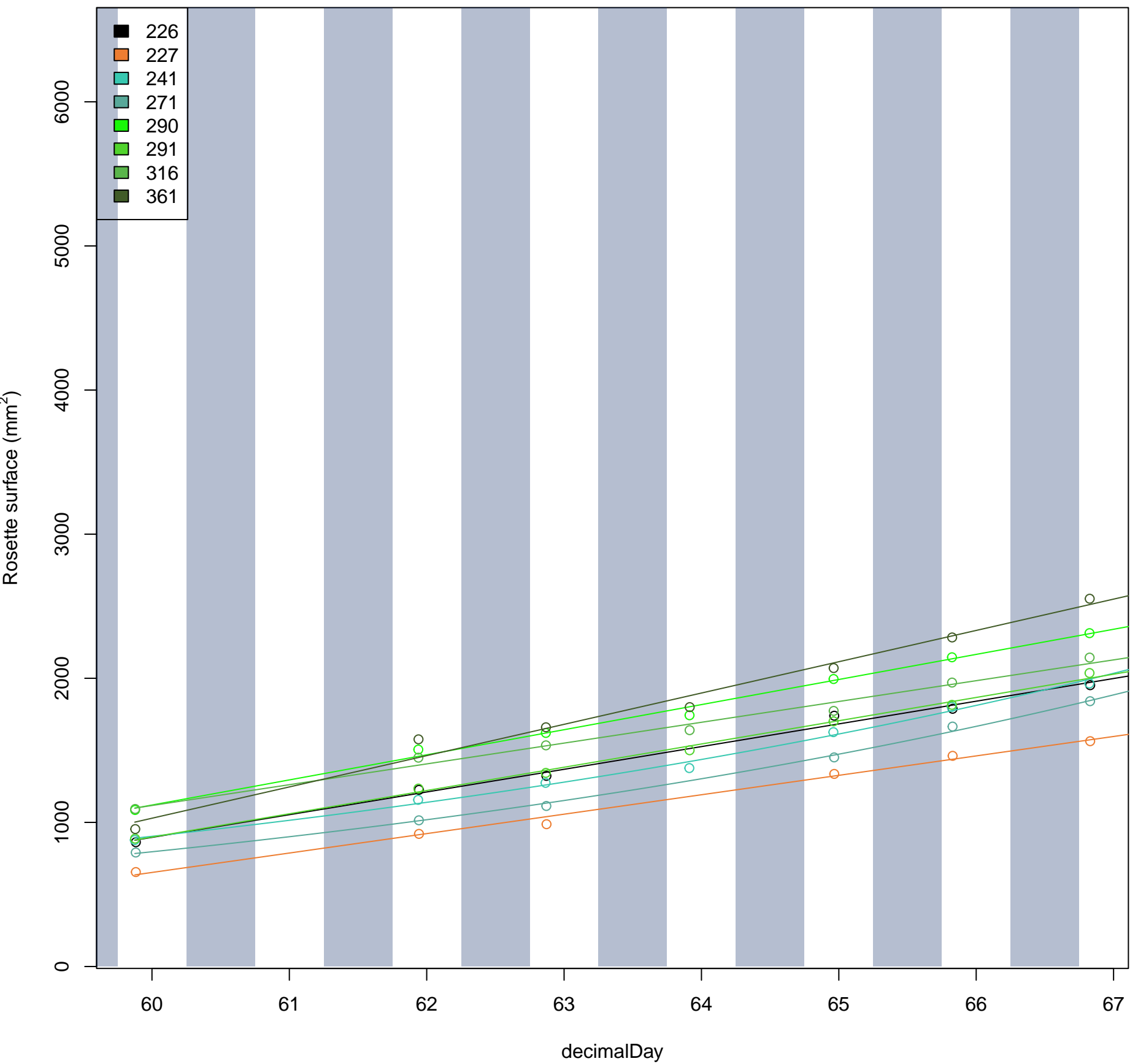
mex1-1, filled = outlier



pgi1-1, filled = outlier



sex1-3, filled = outlier





ss4-3 ProStarv::LUC, filled = outlier

