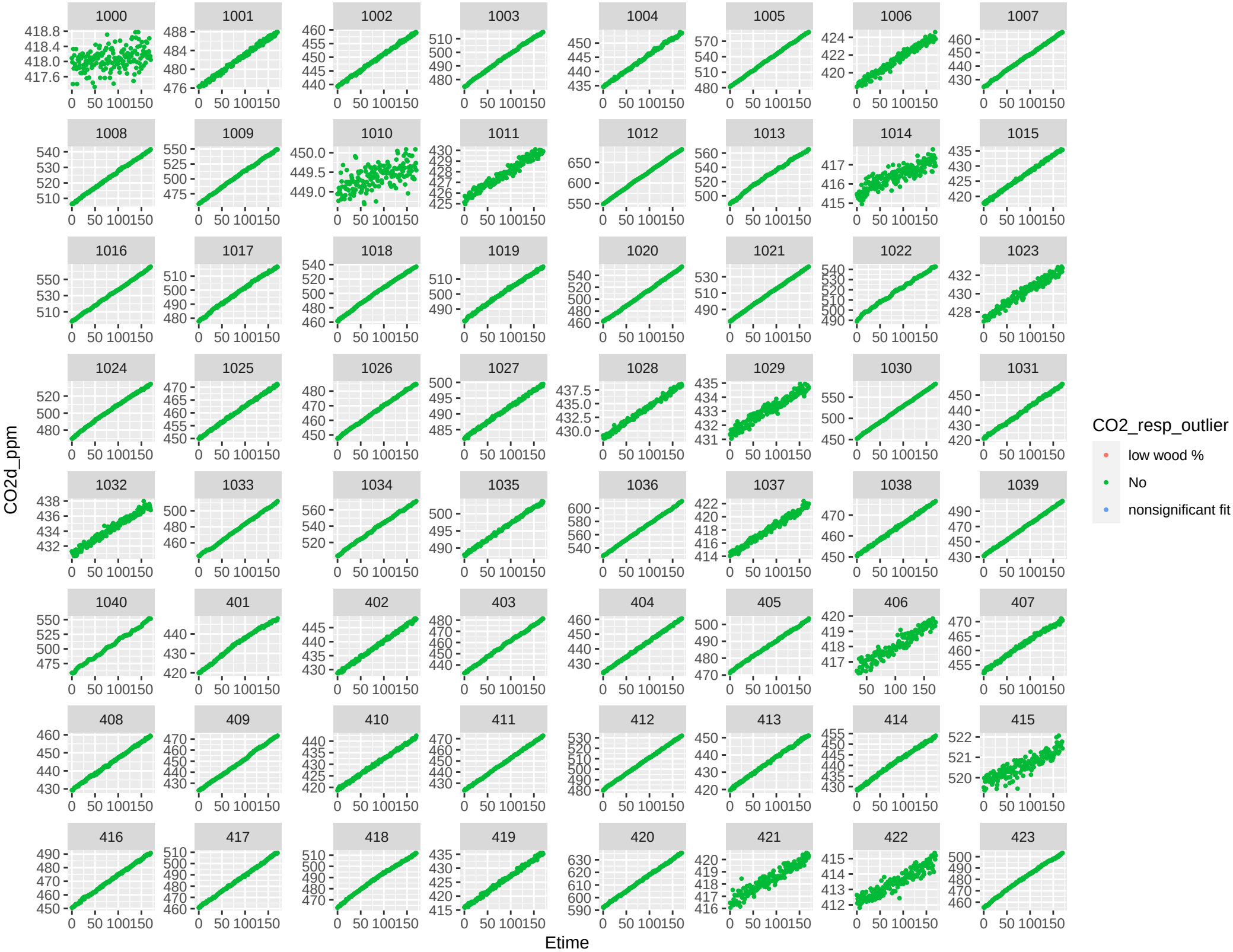
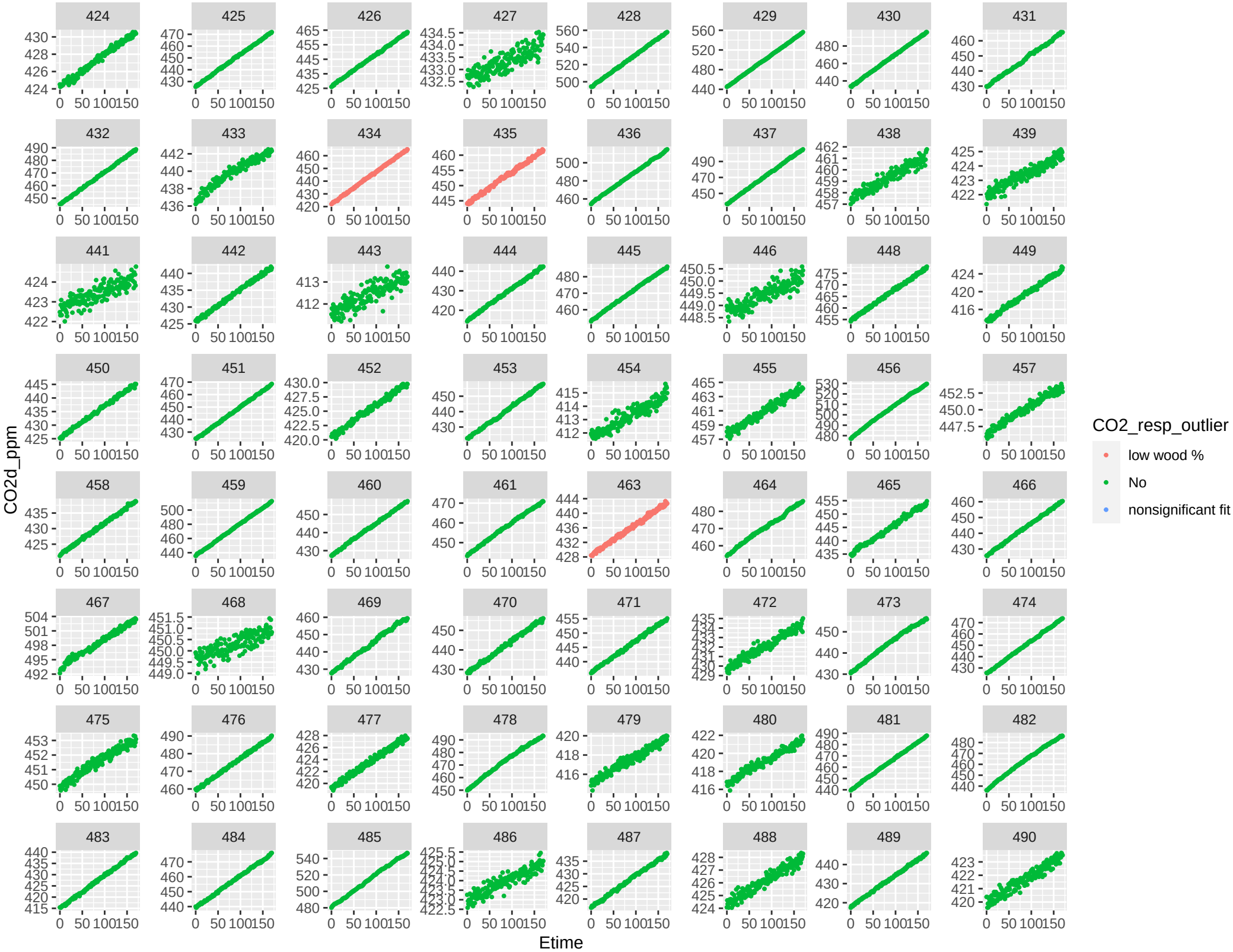
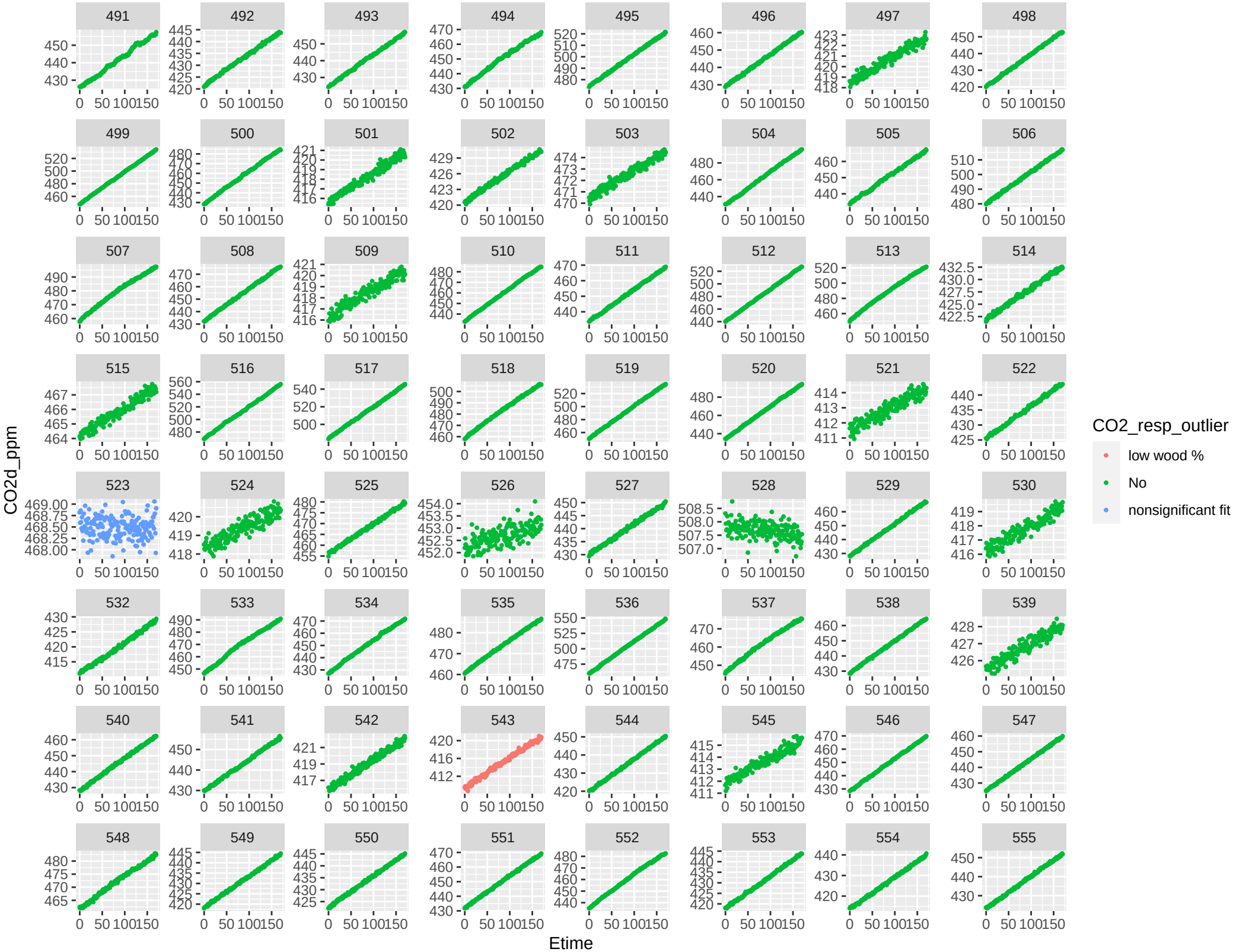
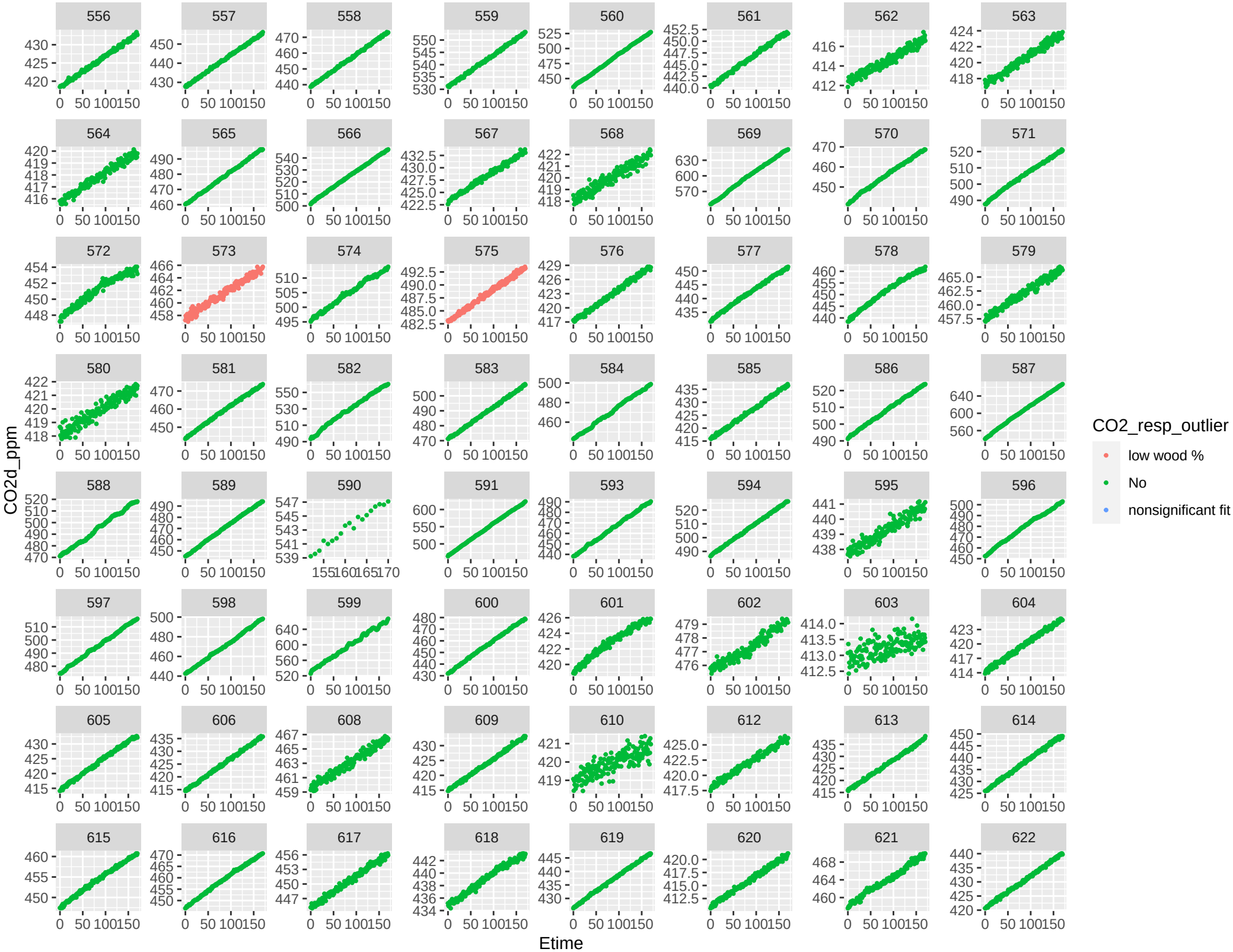
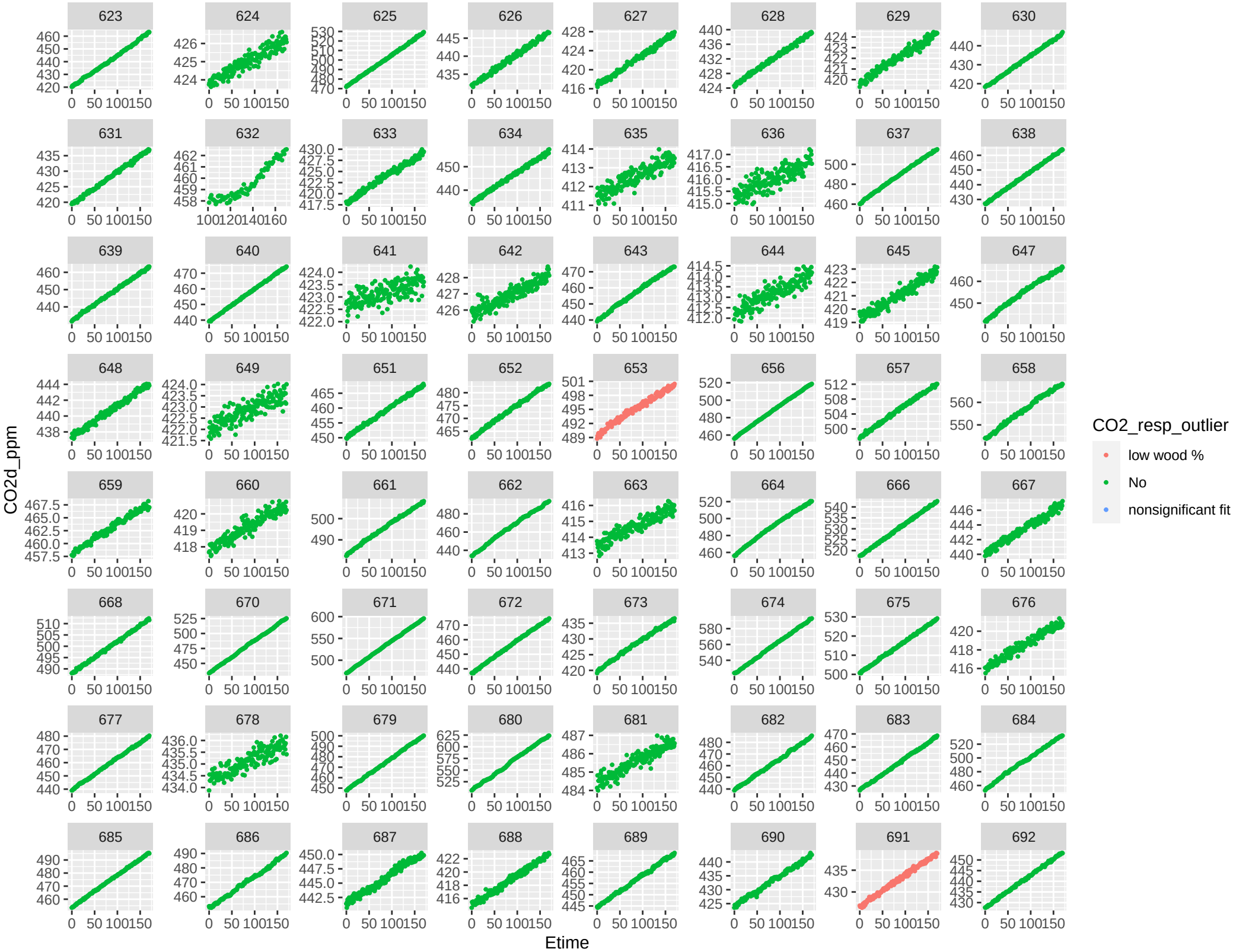
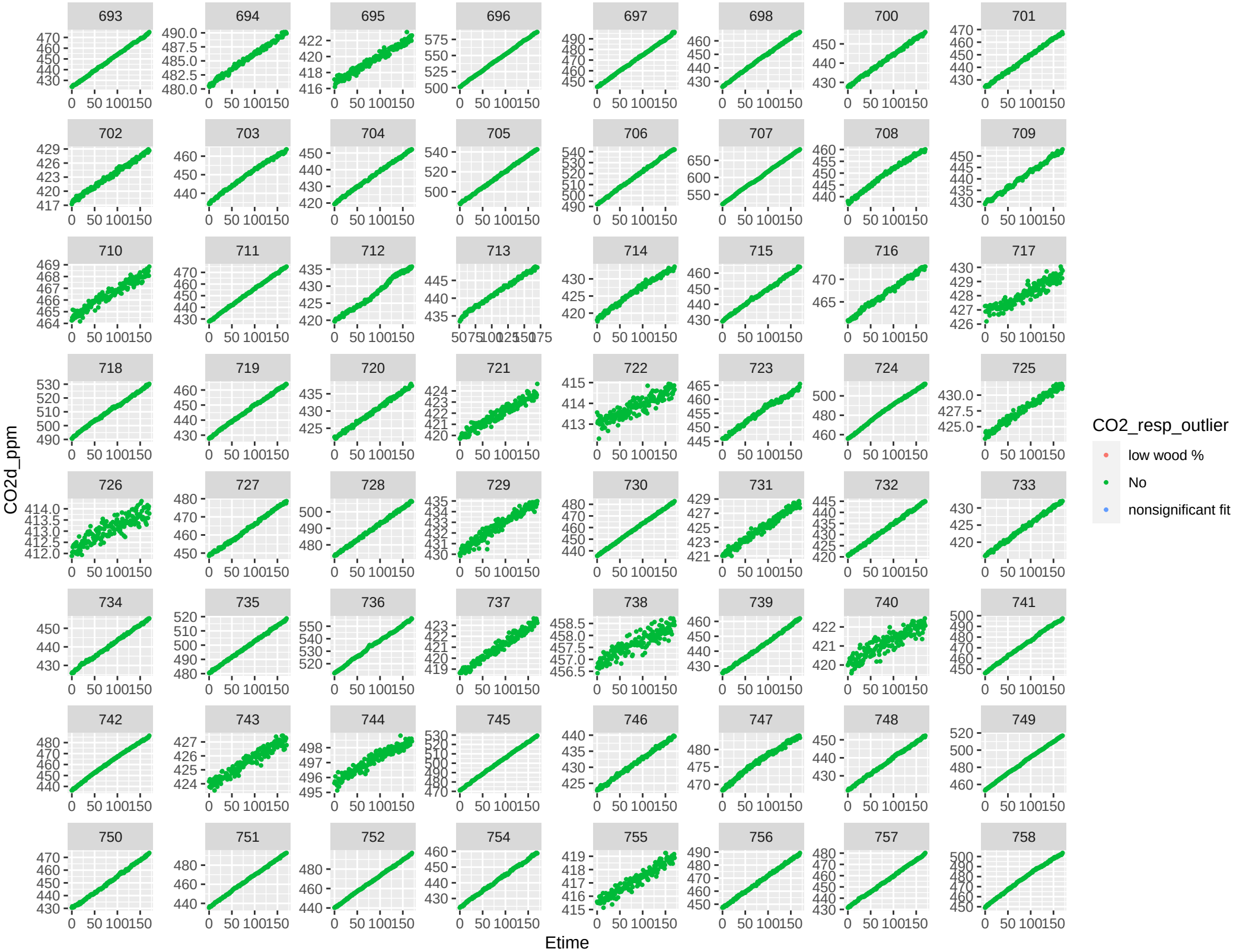

1000
1001
1002
1003
1004
1005
1006
1007
1008
1009
1010
1011
1012
1013
1014
1015
1016
1017
1018
1019
1020
1021
1022
1023
1024
1025
1026
1027
1028
1029
1030
1031
1032
1033
1034
1035
1036
1037
1038
1039
1040
401
402
403
404
405
406
407
408
409
410
411
412
413
414
415
416
417
418
419
420
421
422
423
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit

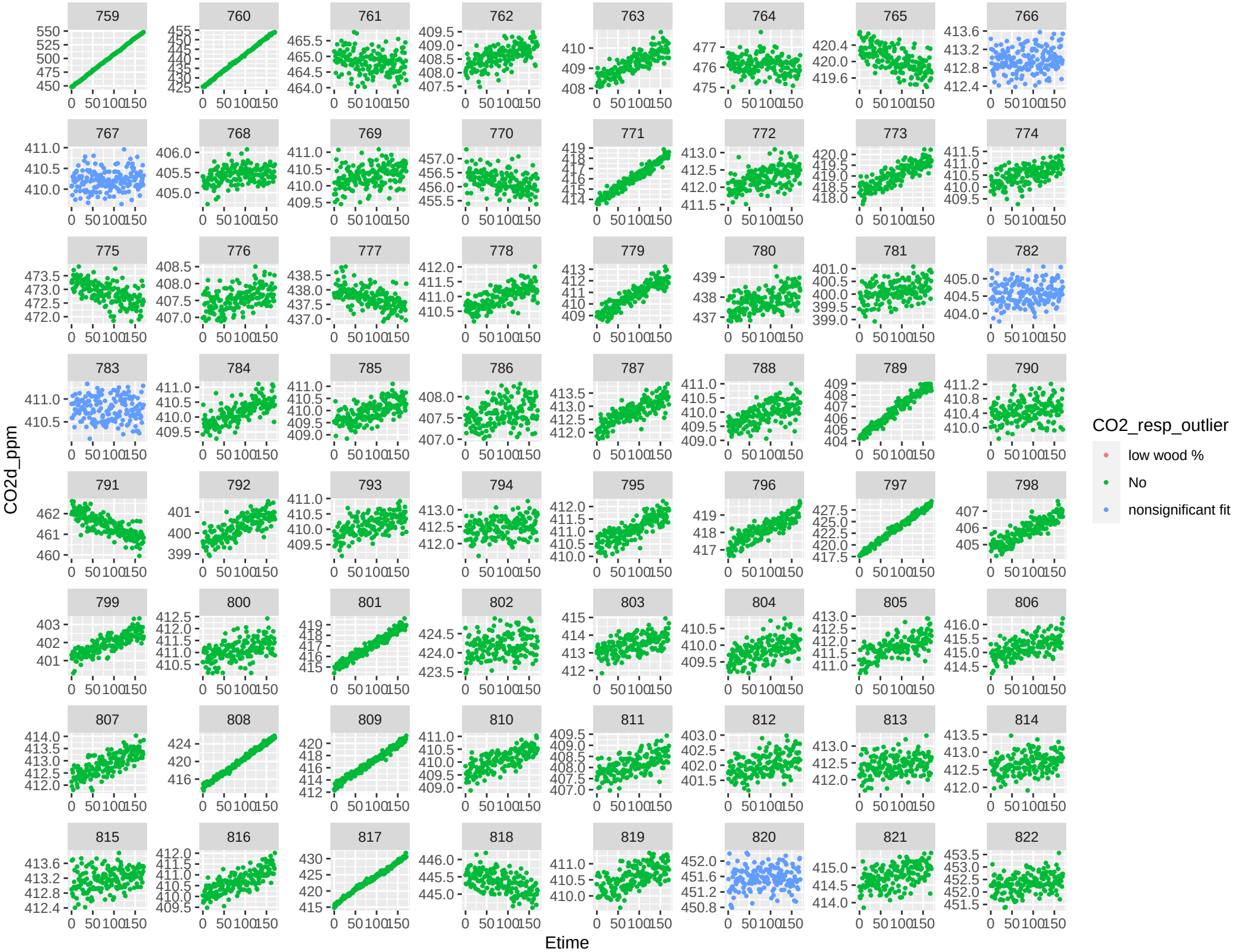

CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit

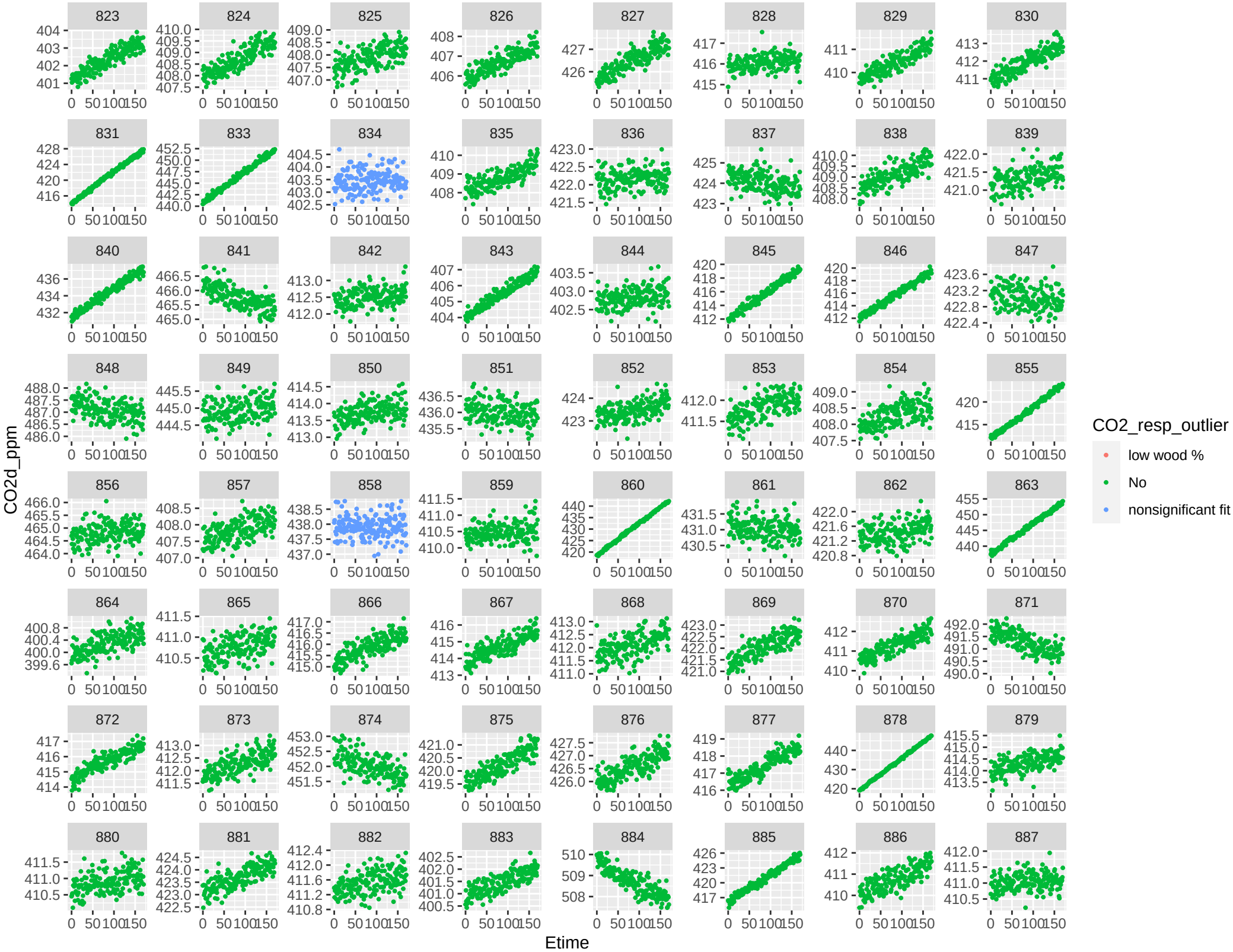

CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit

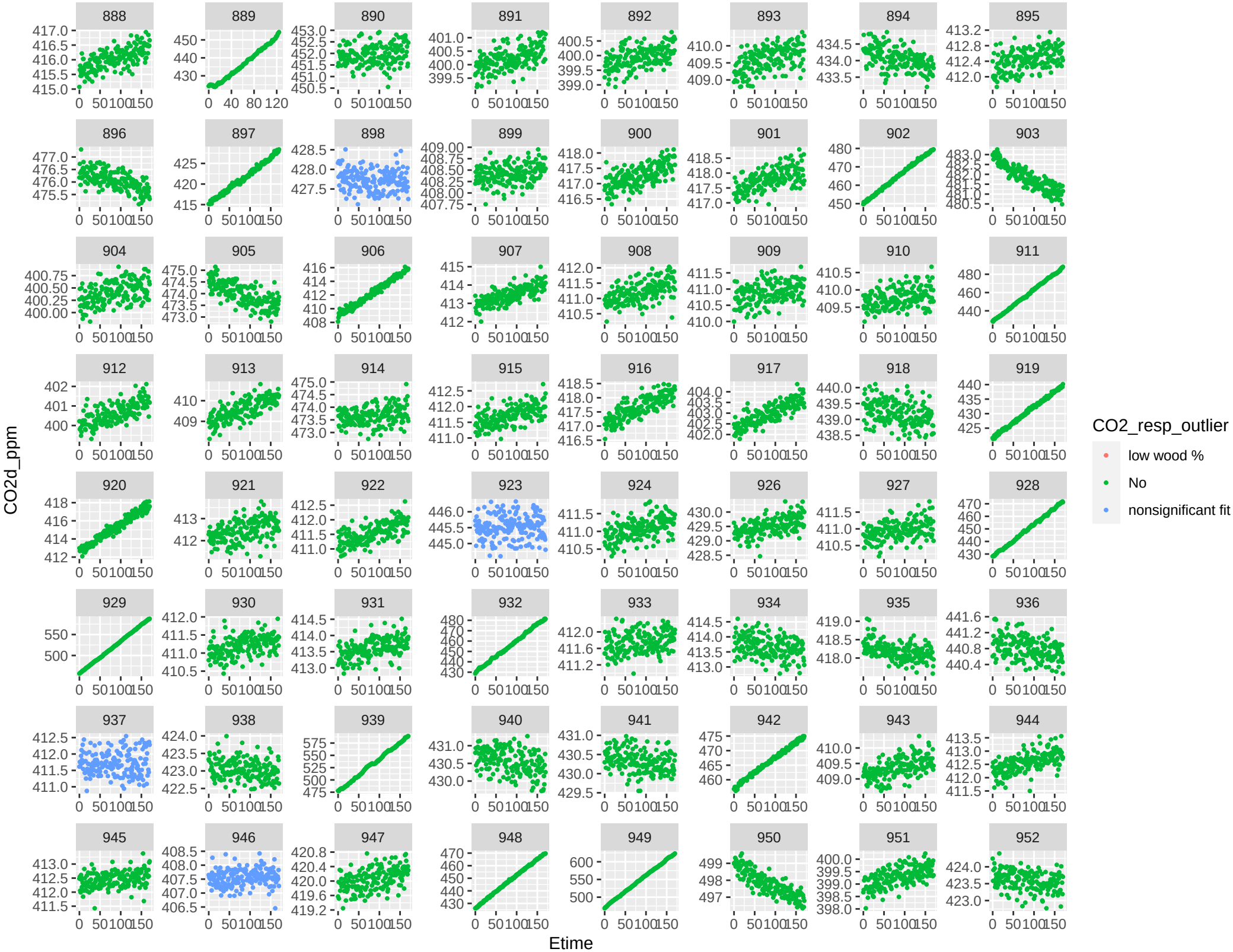

556
557
558
559
560
561
562
563
564
565
566
567
568
569
570
571
572
573
574
575
576
577
578
579
580
581
582
583
584
585
586
587
588
589
590
591
593
594
595
596
597
598
599
600
601
602
603
604
605
606
608
609
610
612
613
614
615
616
617
618
619
620
621
622
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit

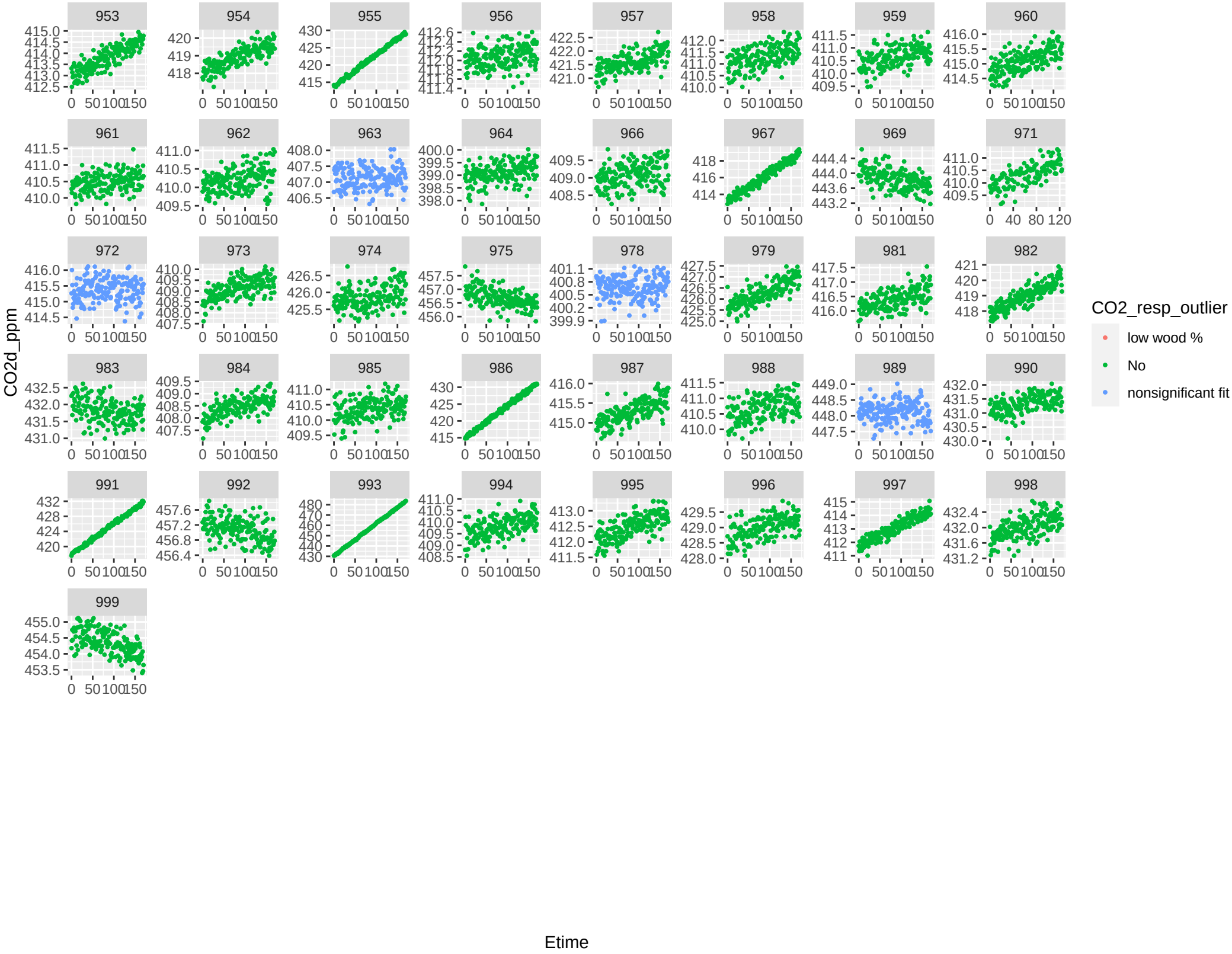

CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit


693
694
695
696
697
698
700
701
702
703
704
705
706
707
708
709
710
711
712
713
714
715
716
717
718
719
720
721
722
723
724
725
726
727
728
729
730
731
732
733
734
735
736
737
738
739
740
741
742
743
744
745
746
747
748
749
750
751
752
754
755
756
757
758
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit


759
760
761
762
763
764
765
766
767
768
769
770
771
772
773
774
775
776
777
778
779
780
781
782
783
784
785
786
787
788
789
790
791
792
793
794
795
796
797
798
799
800
801
802
803
804
805
806
807
808
809
810
811
812
813
814
815
816
817
818
819
820
821
822
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit


823
824
825
826
827
828
829
830
831
833
834
835
836
837
838
839
840
841
842
843
844
845
846
847
848
849
850
851
852
853
854
855
856
857
858
859
860
861
862
863
864
865
866
867
868
869
870
871
872
873
874
875
876
877
878
879
880
881
882
883
884
885
886
887
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit


888
889
890
891
892
893
894
895
896
897
898
899
900
901
902
903
904
905
906
907
908
909
910
911
912
913
914
915
916
917
918
919
920
921
922
923
924
926
927
928
929
930
931
932
933
934
935
936
937
938
939
940
941
942
943
944
945
946
947
948
949
950
951
952
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit


953
954
955
956
957
958
959
960
961
962
963
964
966
967
969
971
972
973
974
975
978
979
981
982
983
984
985
986
987
988
989
990
991
992
993
994
995
996
997
998
999
CO2d_ppm
Etime
CO2_resp_outlier
low wood %
No
nonsignificant fit