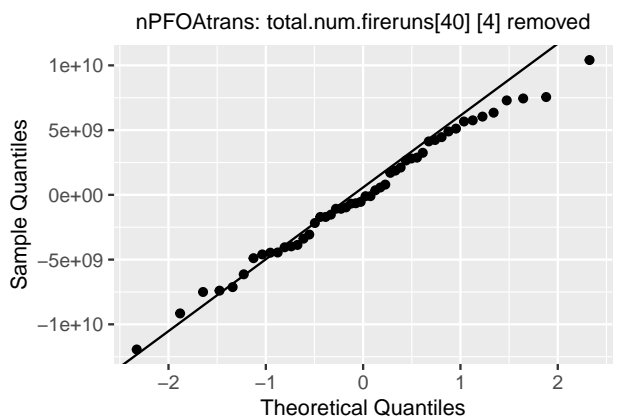
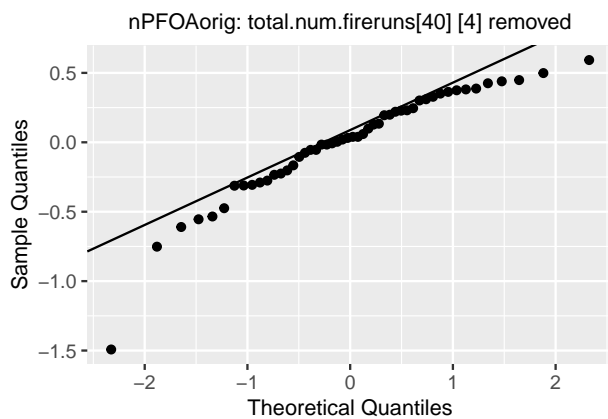
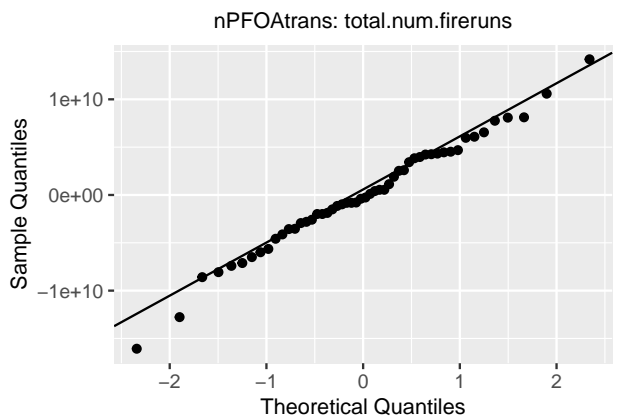
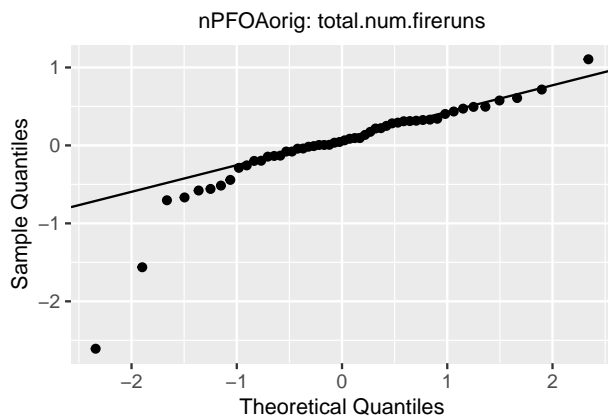
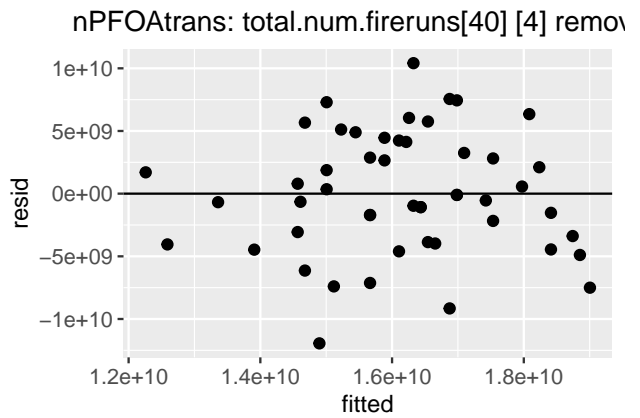
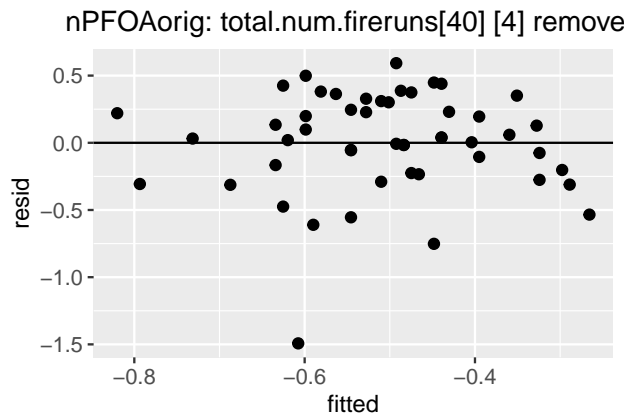
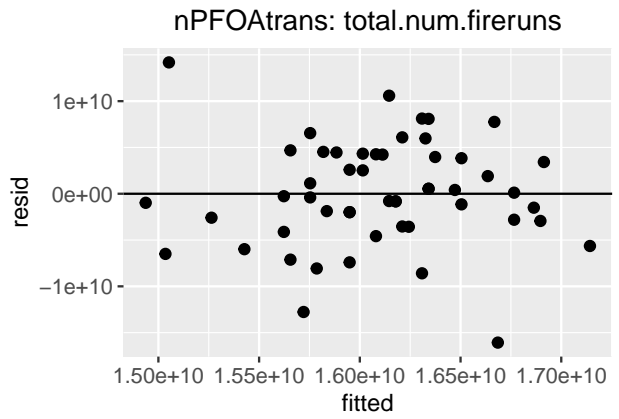
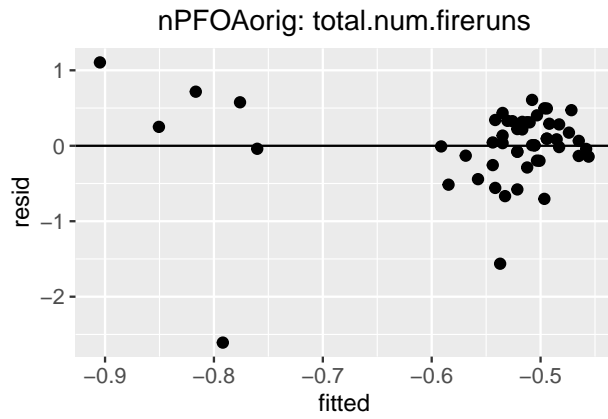
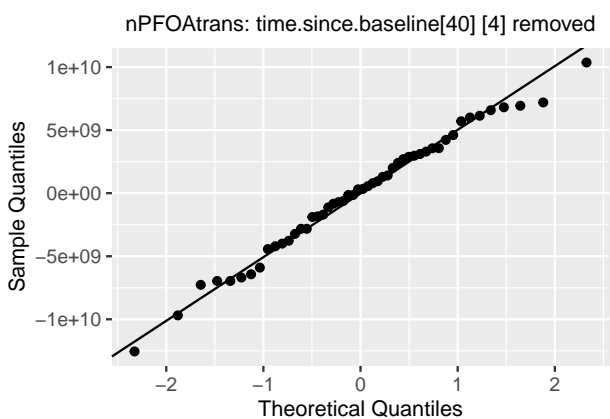
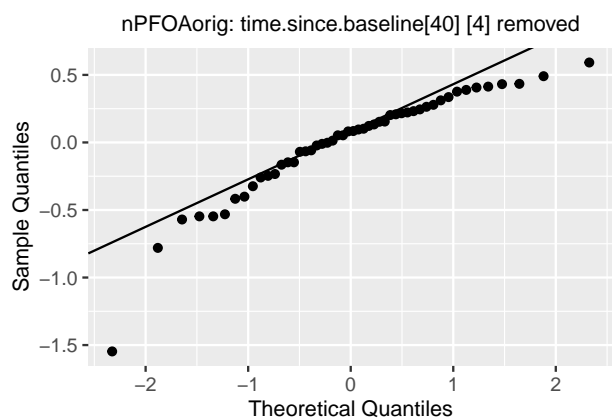
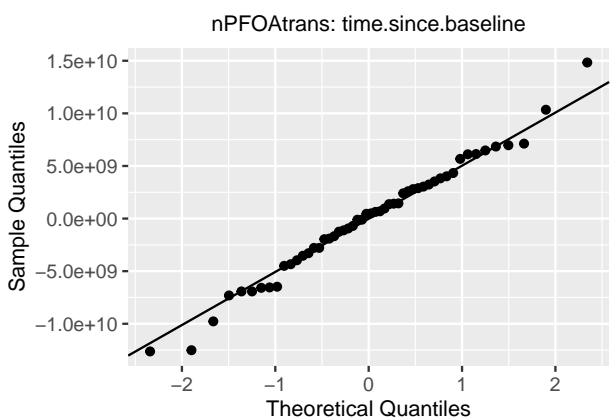
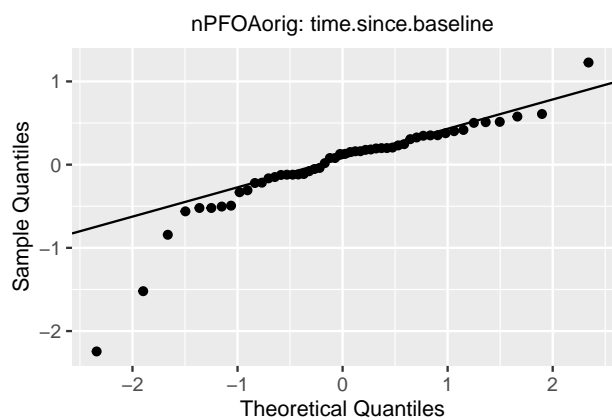
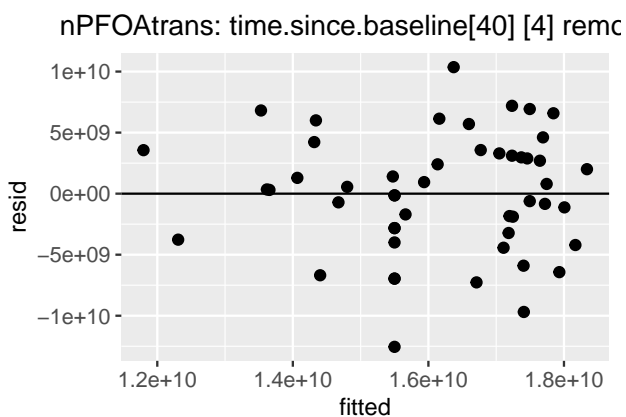
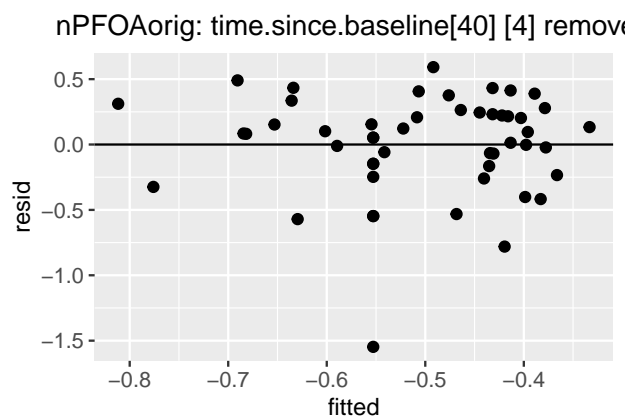
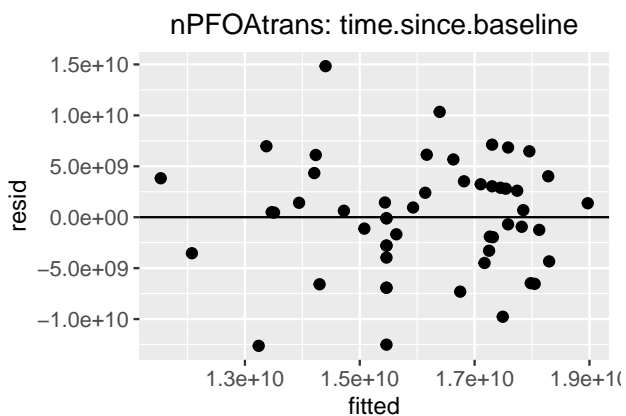
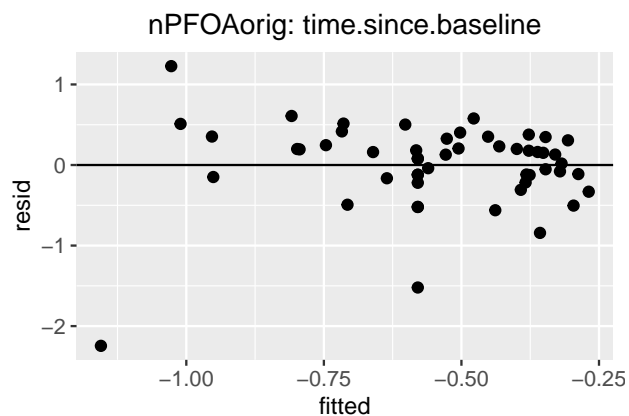


TFD longitudinal analyses

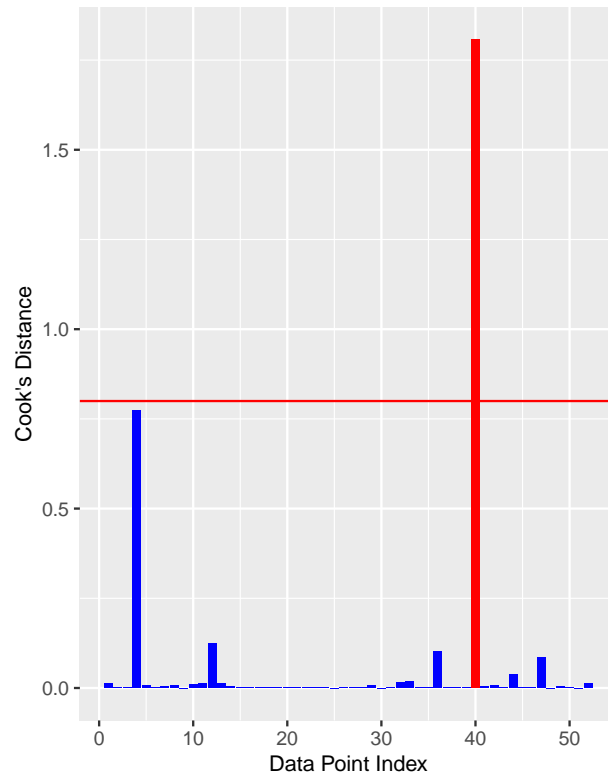
Amy Nematollahi and Julia Fisher

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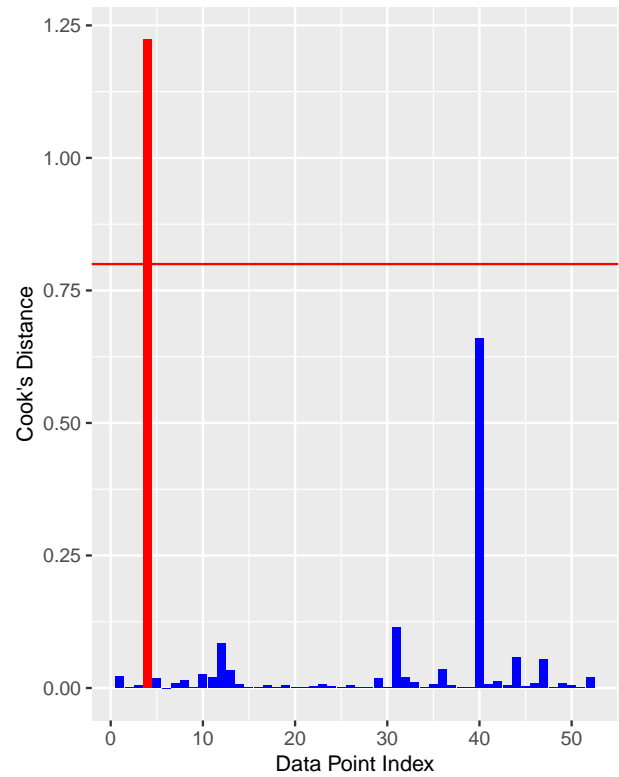




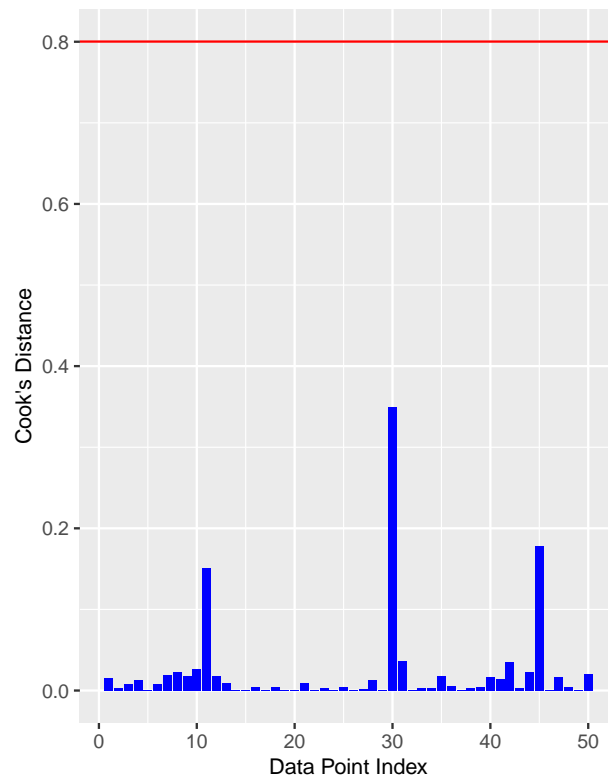
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: total.num.fireruns



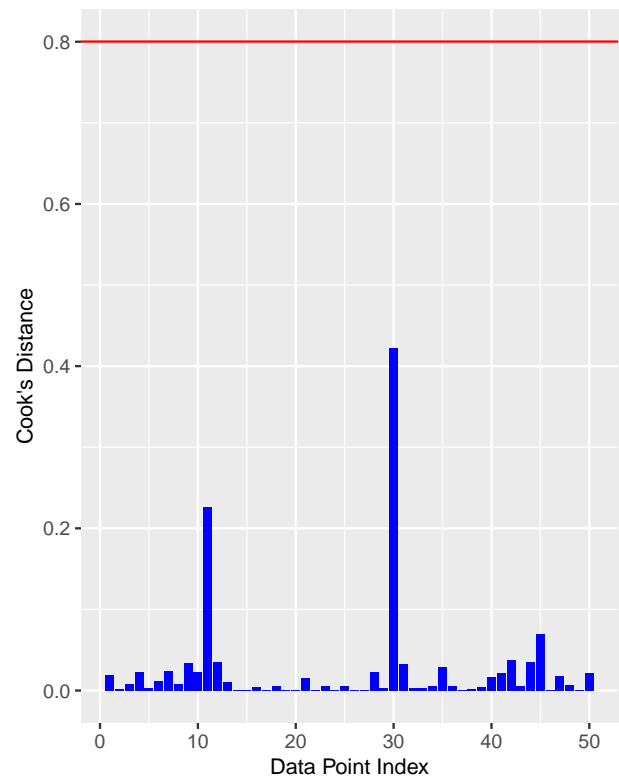
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: total.num.fireruns



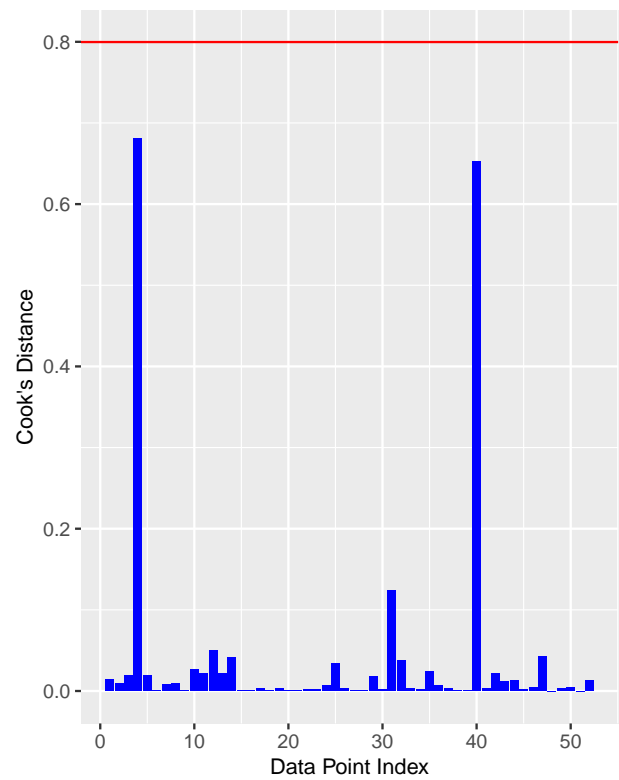
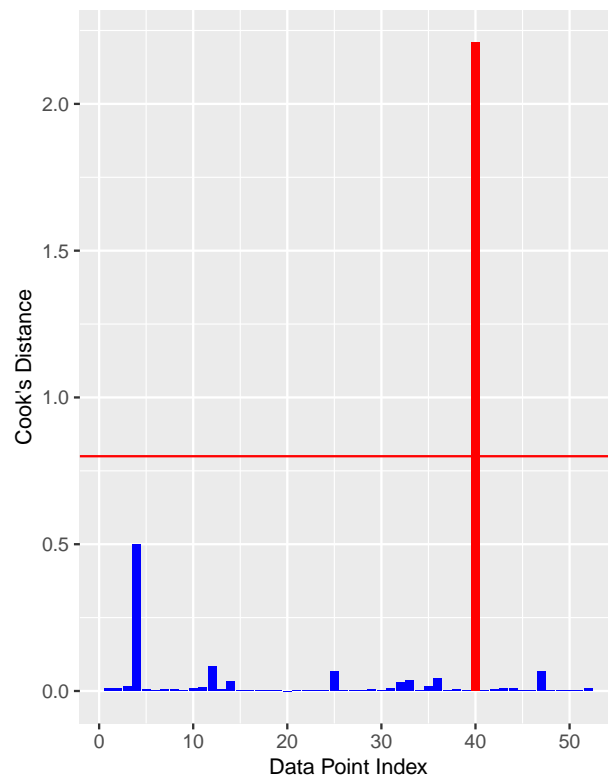
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAorig: total.num.fireruns[40] [4] removed



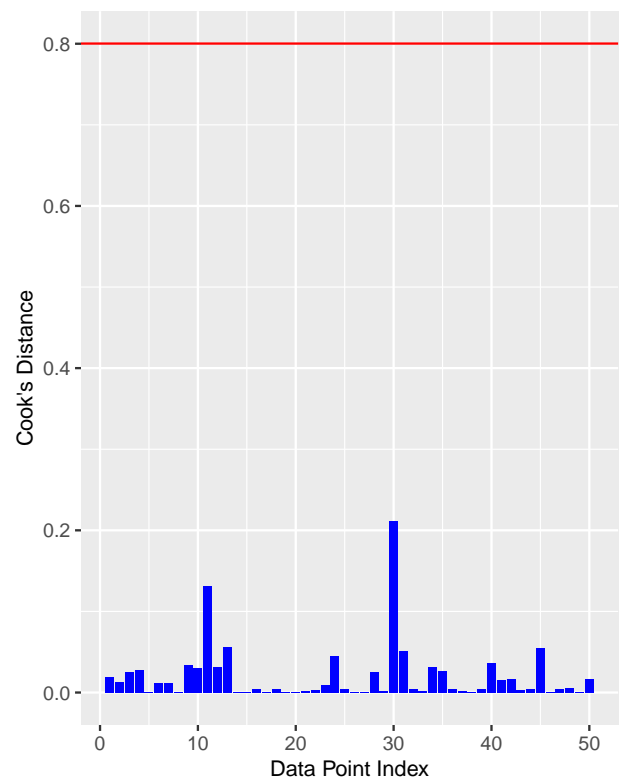
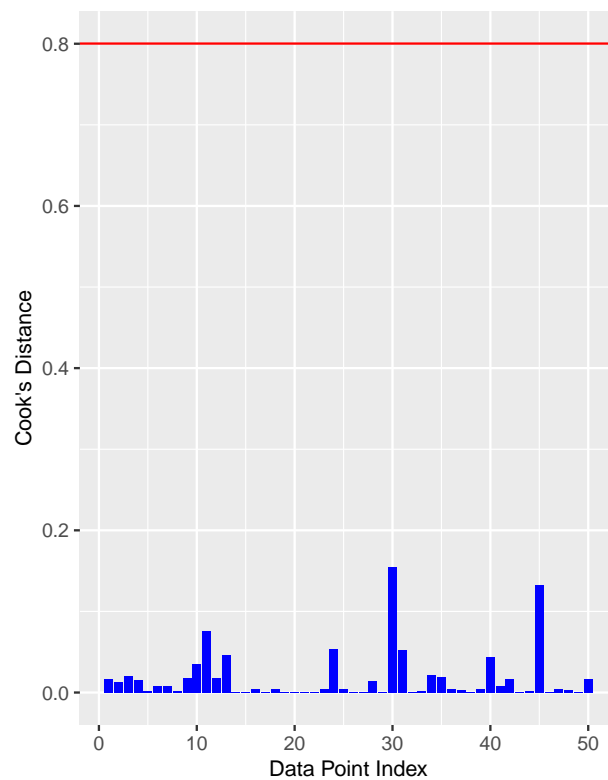
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: total.num.fireruns[40] [4] removed

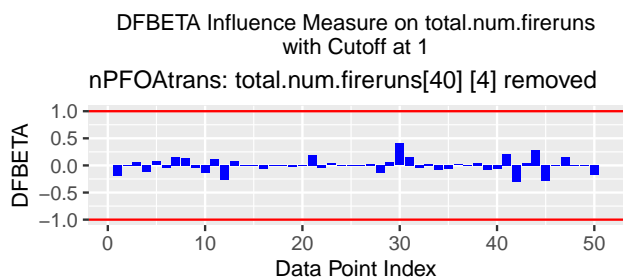
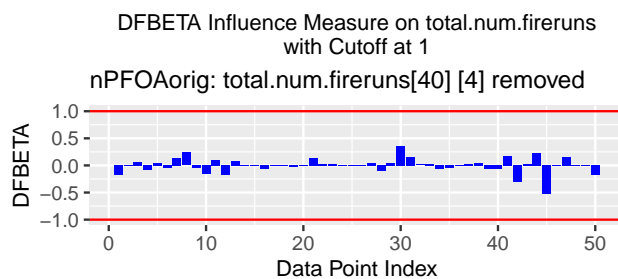
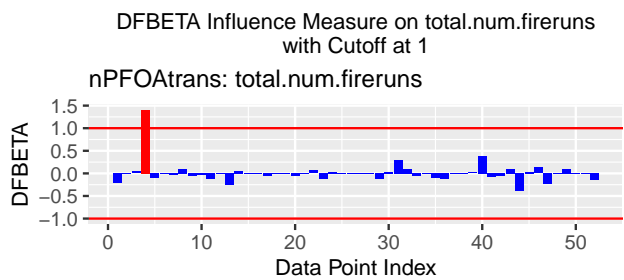
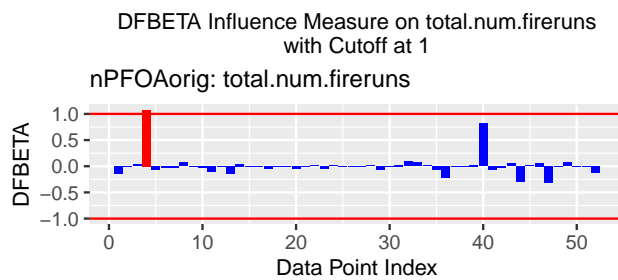
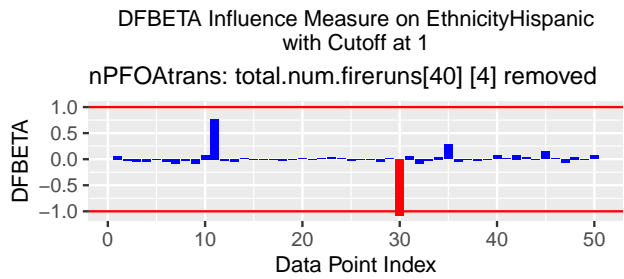
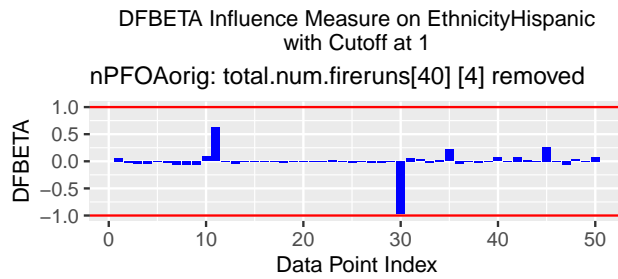
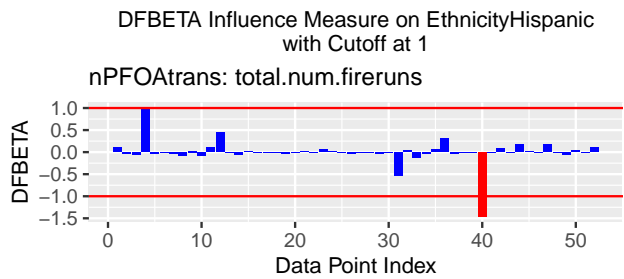
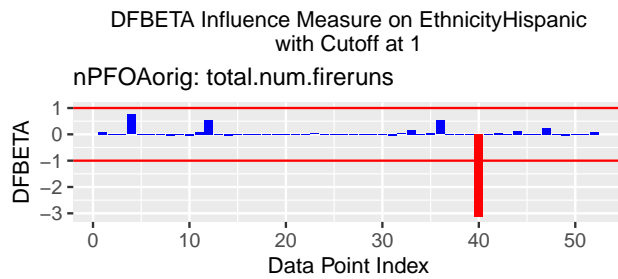
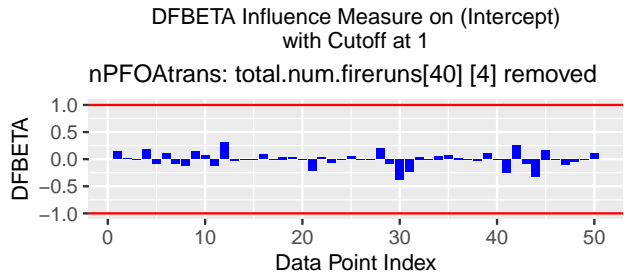
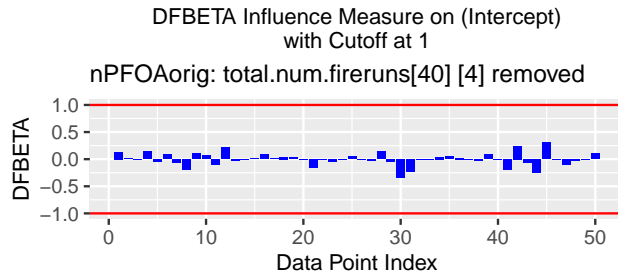
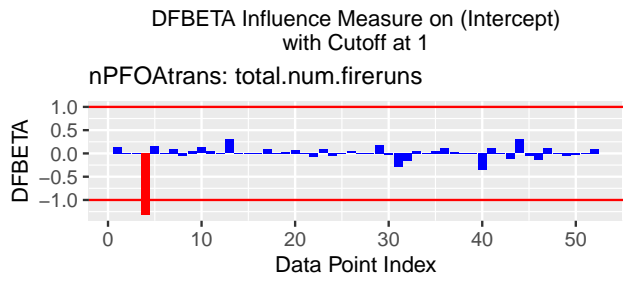
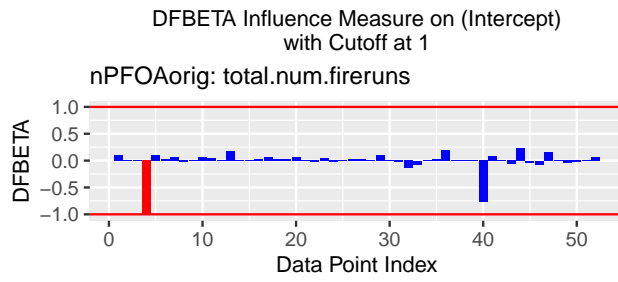


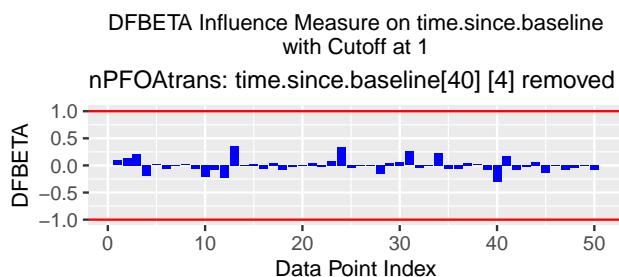
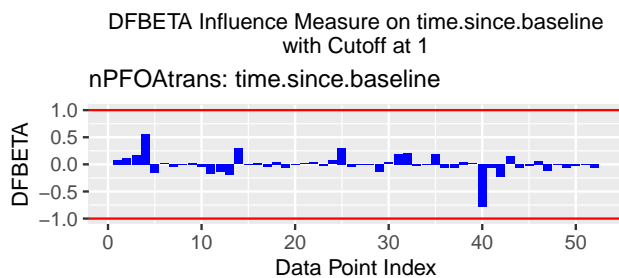
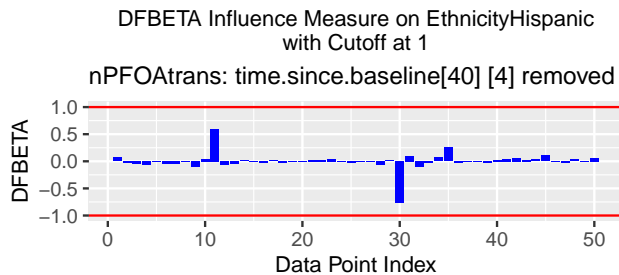
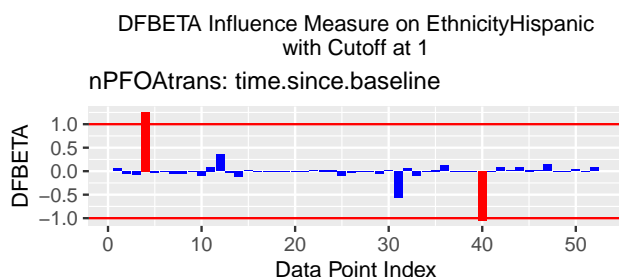
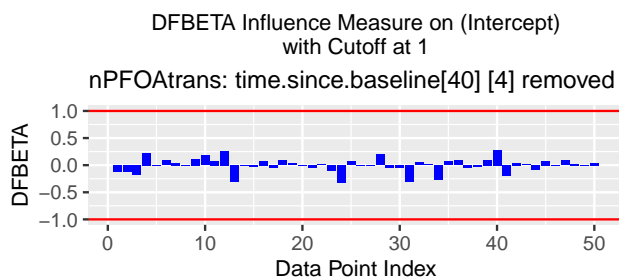
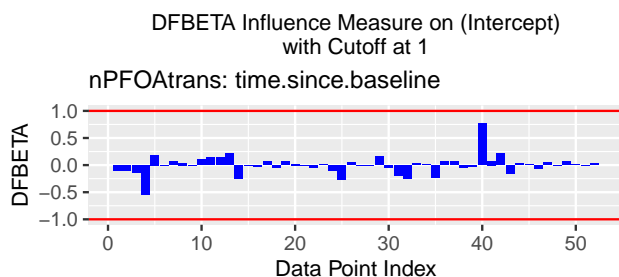
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib: Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: time.since.baseline nPFOAtrans: time.since.baseline

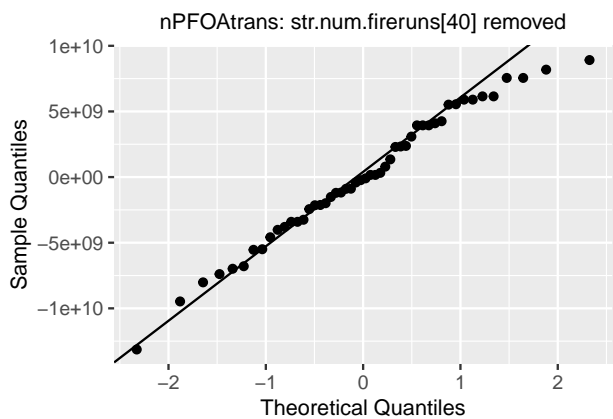
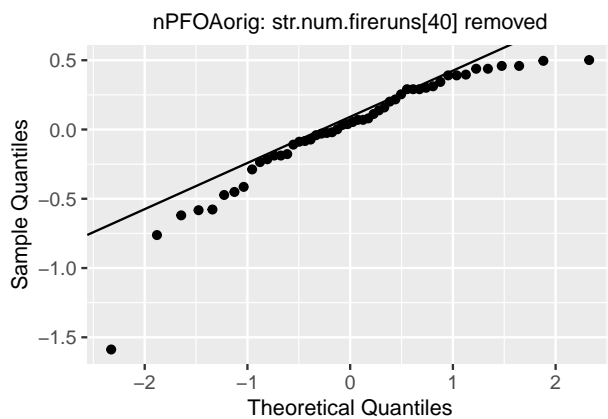
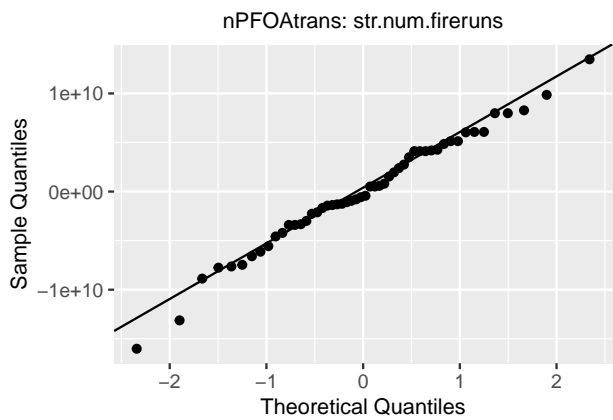
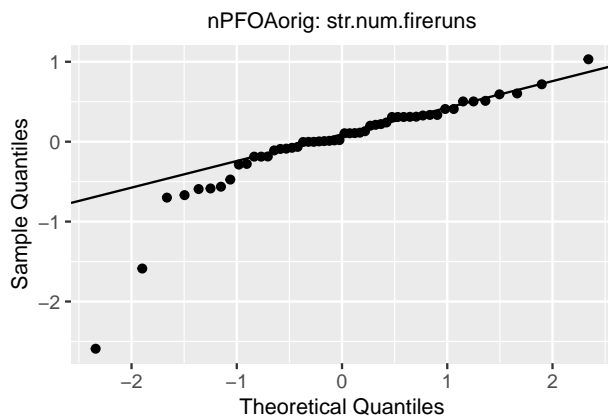
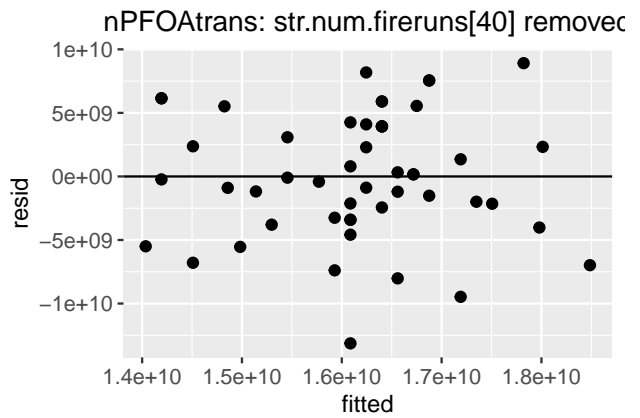
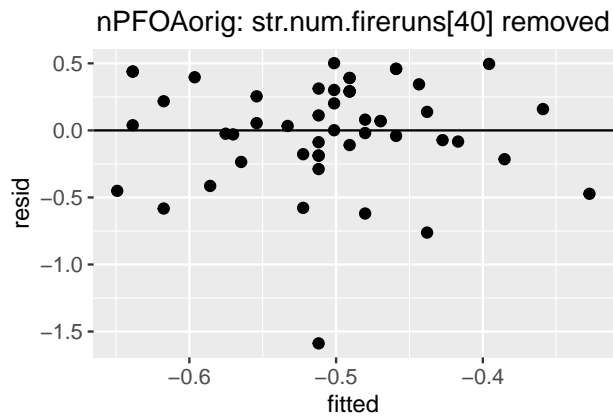
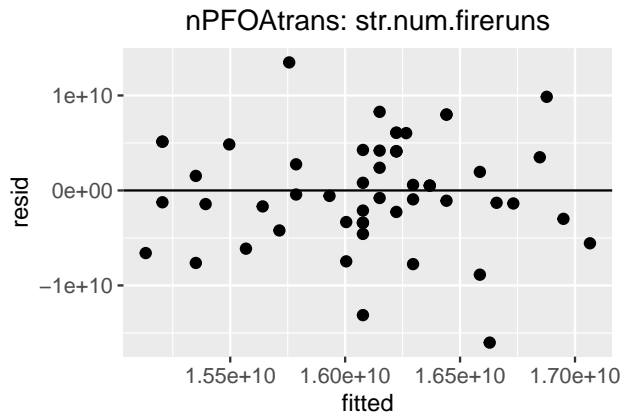
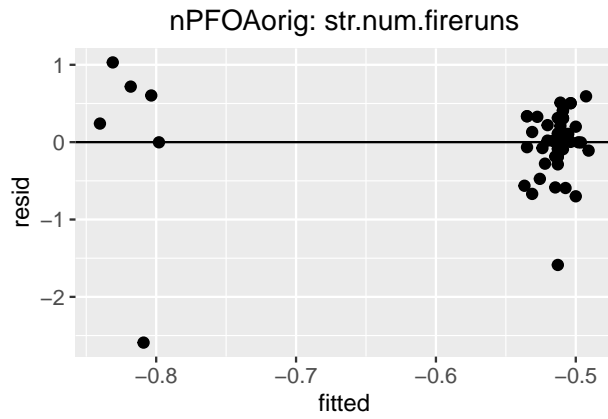


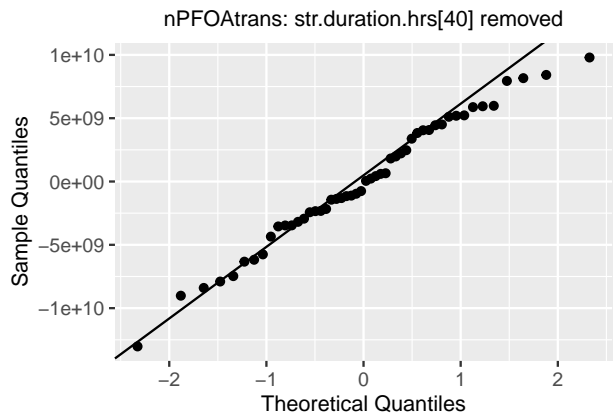
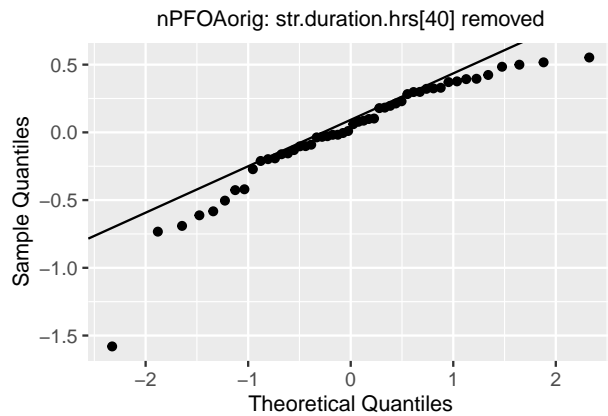
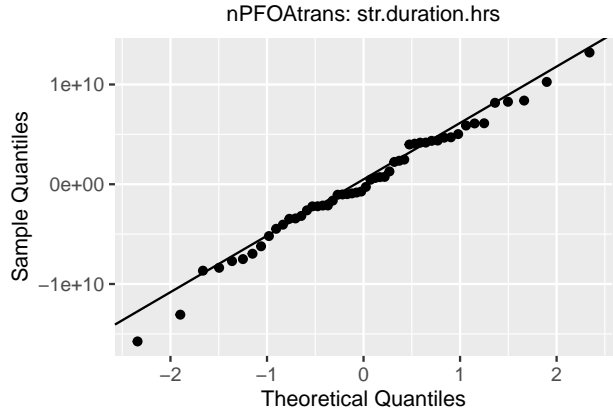
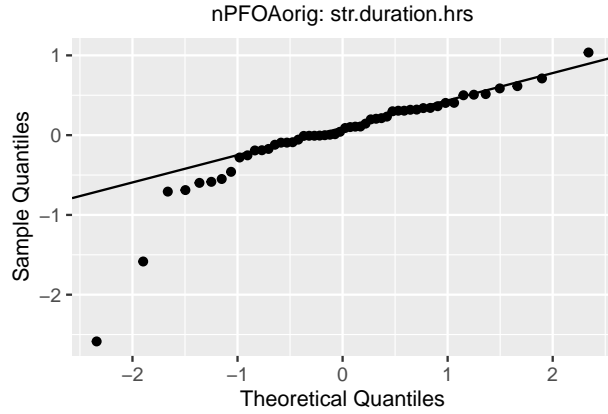
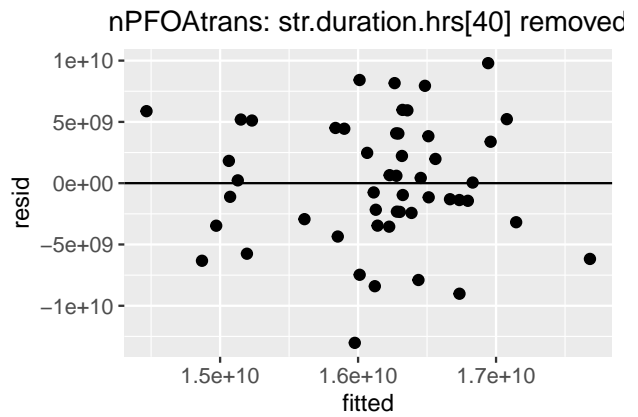
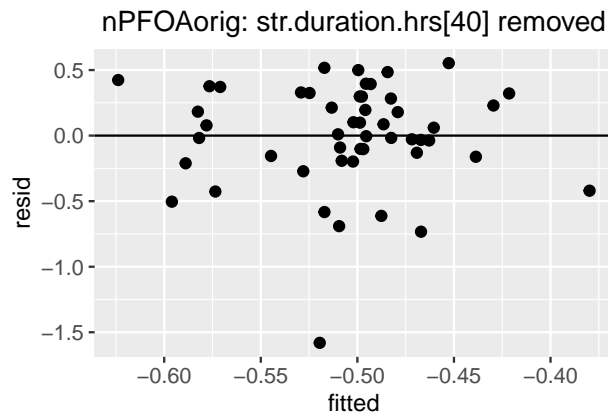
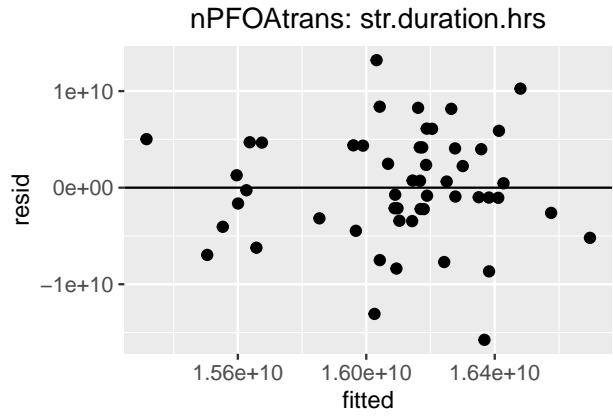
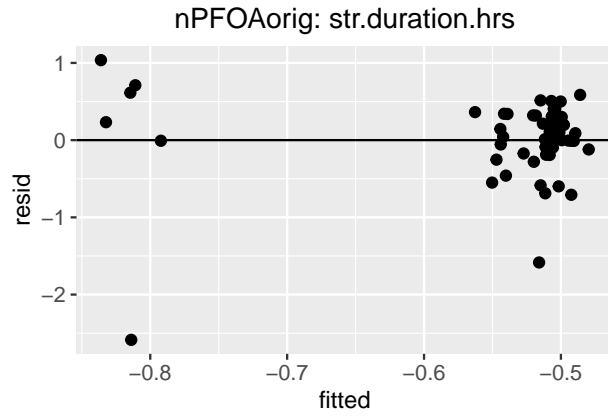
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib: Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAorig: time.since.baseline[40] [4] removed nPFOAtrans: time.since.baseline[40] [4] removed



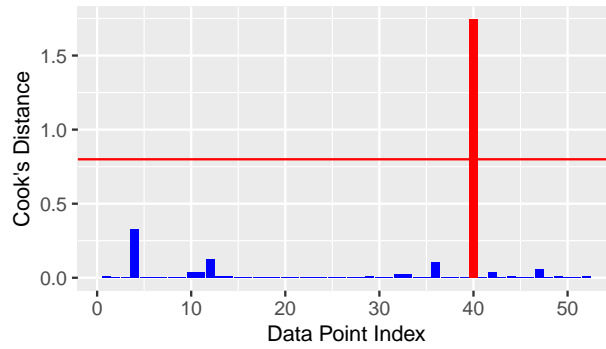




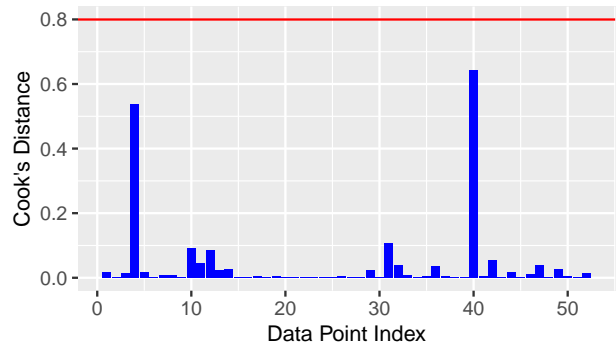




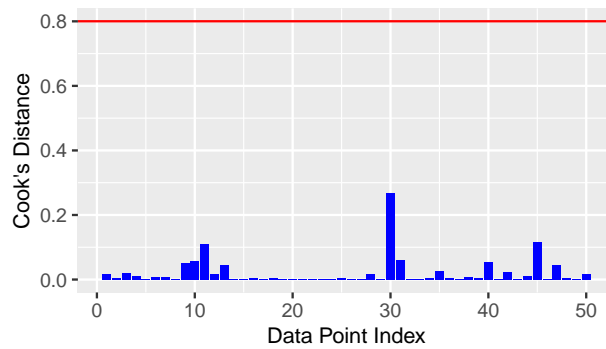
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: str.num.fireruns



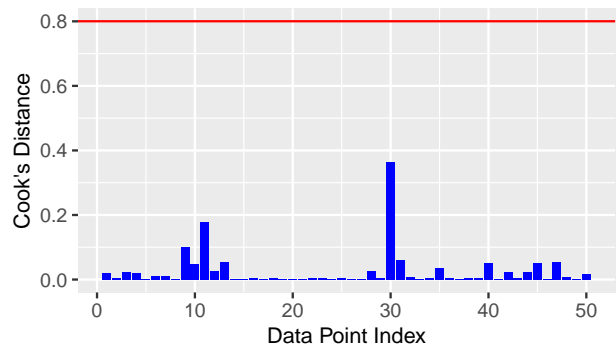
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: str.num.fireruns



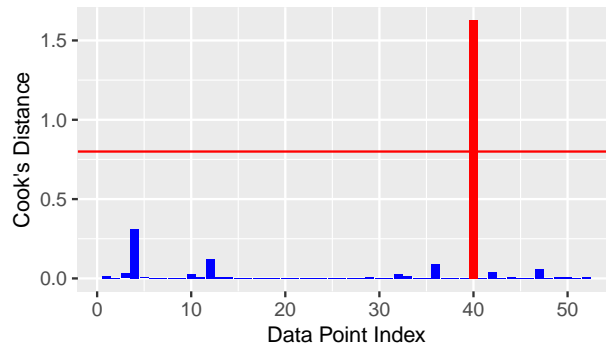
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAorig: str.num.fireruns[40] removed



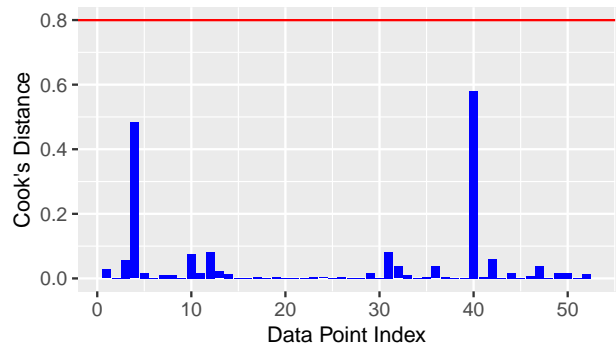
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: str.num.fireruns[40] removed



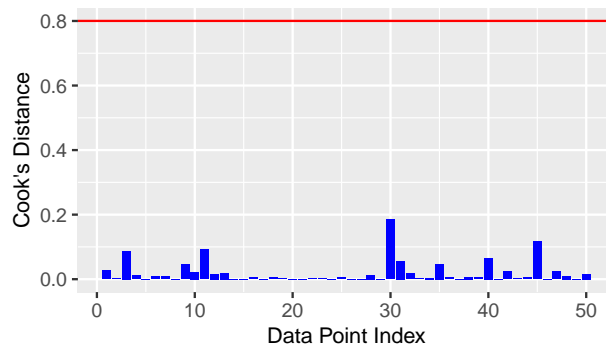
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: str.duration.hrs



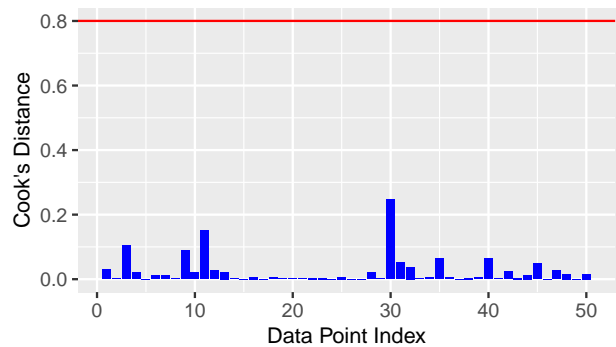
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: str.duration.hrs

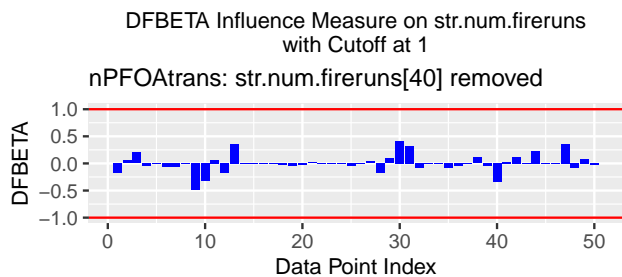
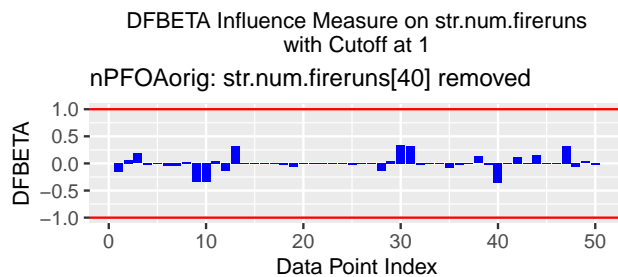
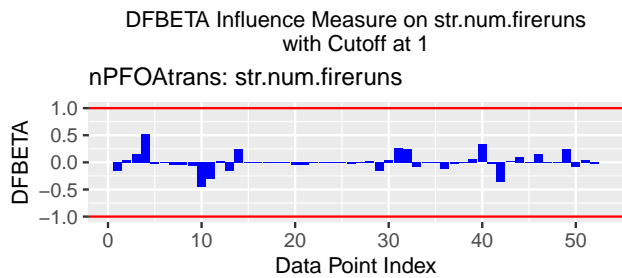
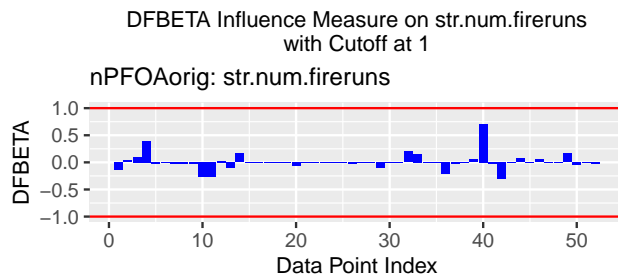
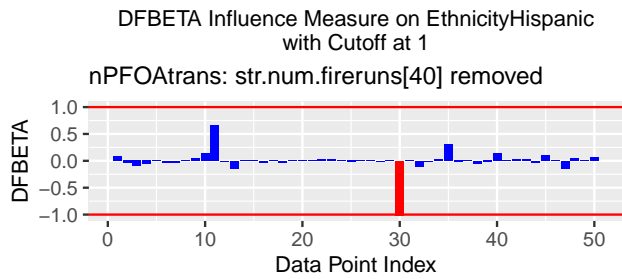
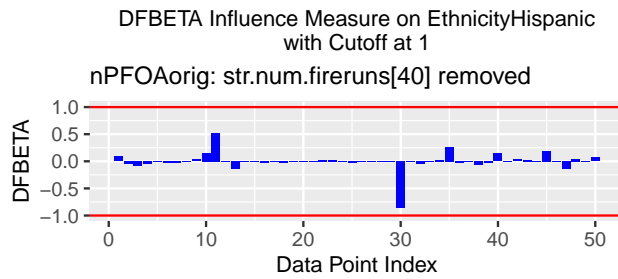
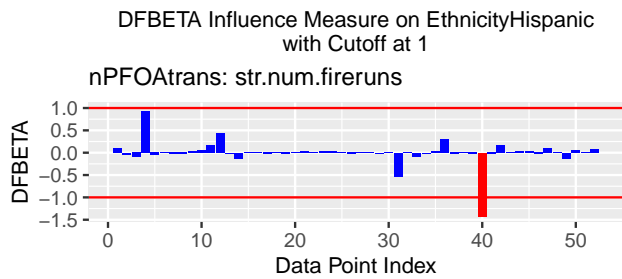
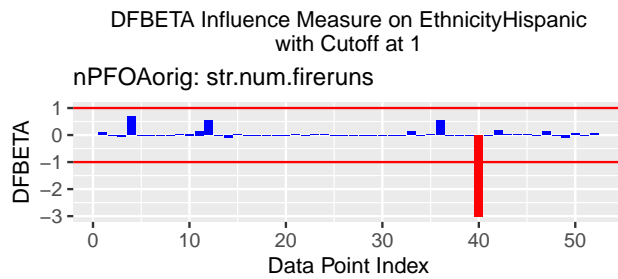
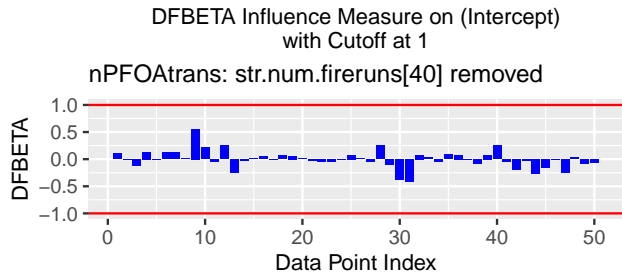
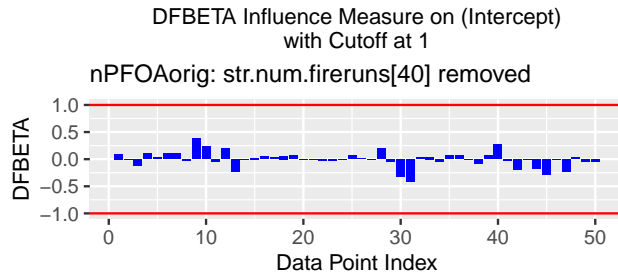
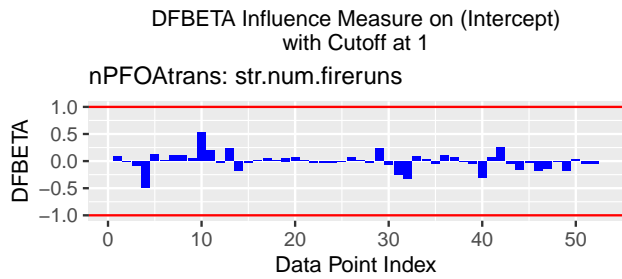
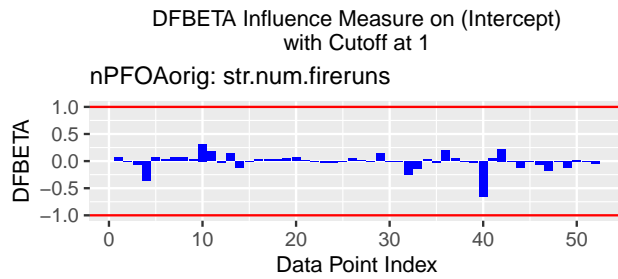


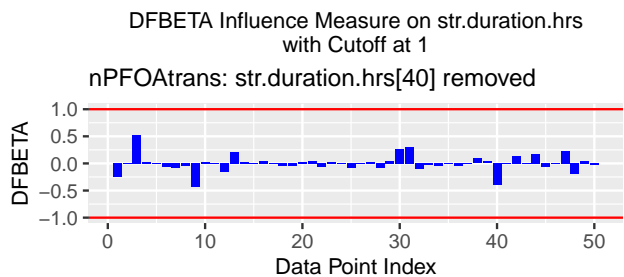
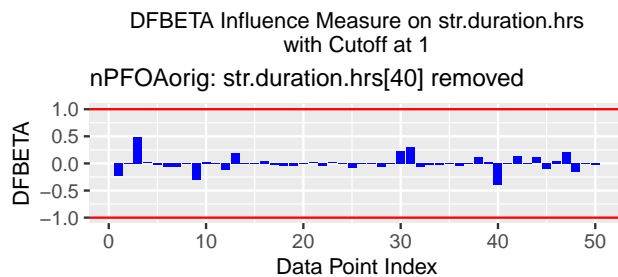
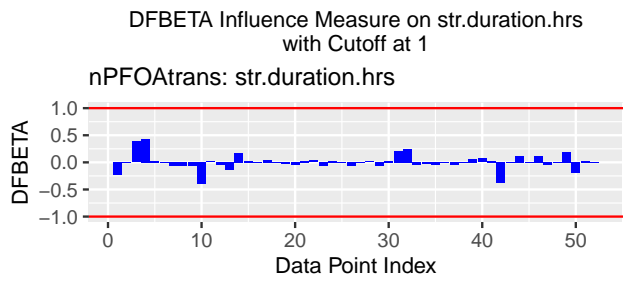
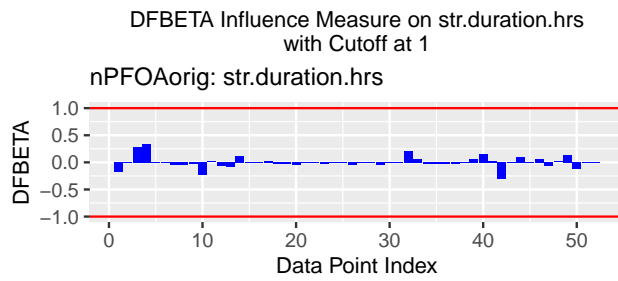
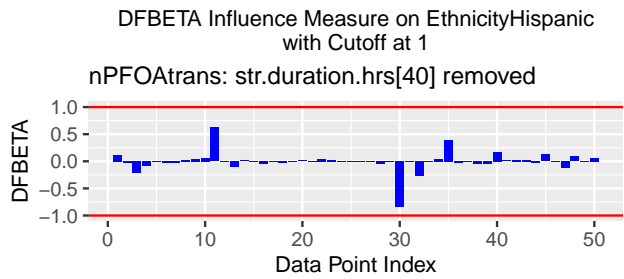
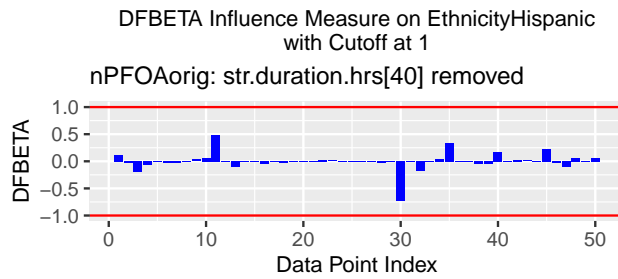
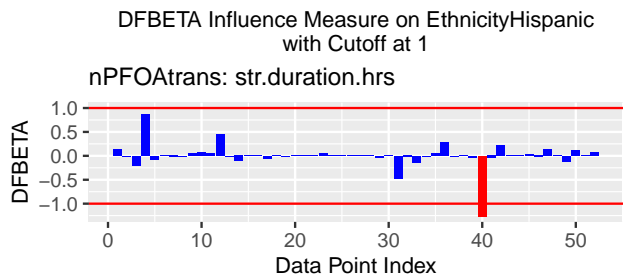
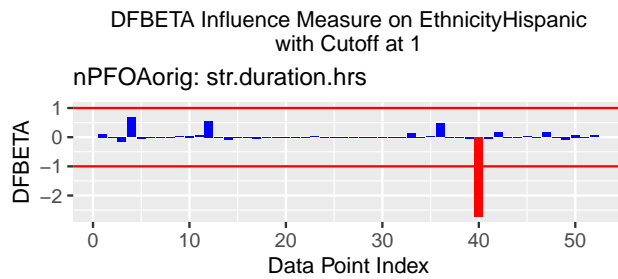
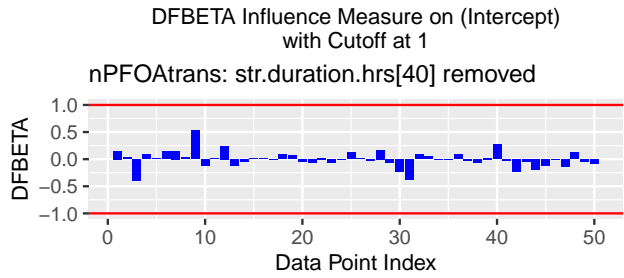
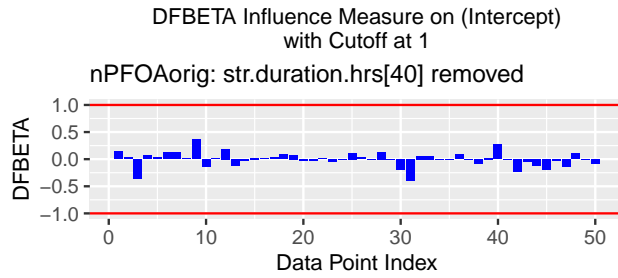
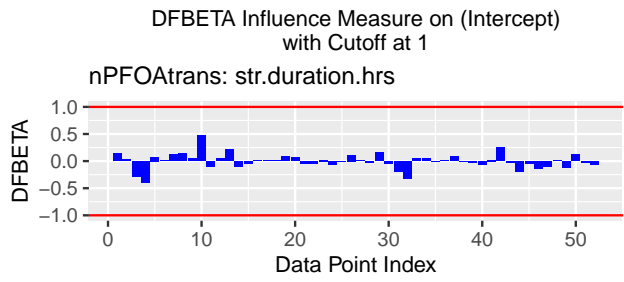
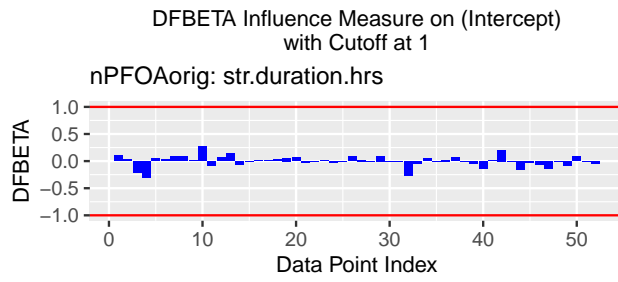
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAorig: str.duration.hrs[40] removed

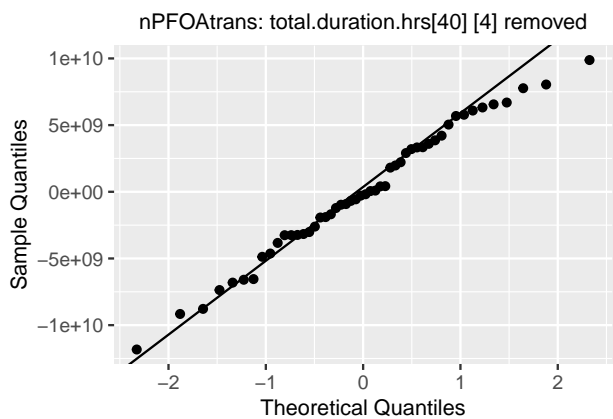
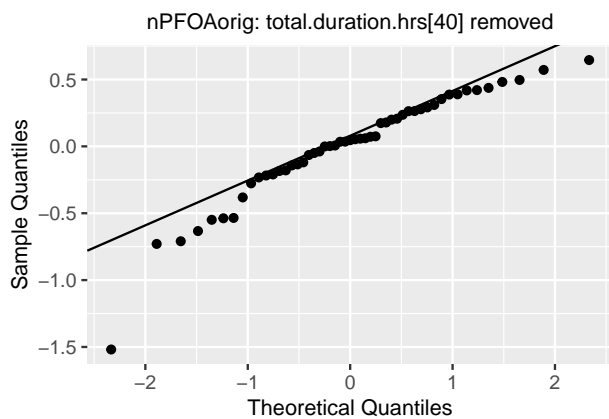
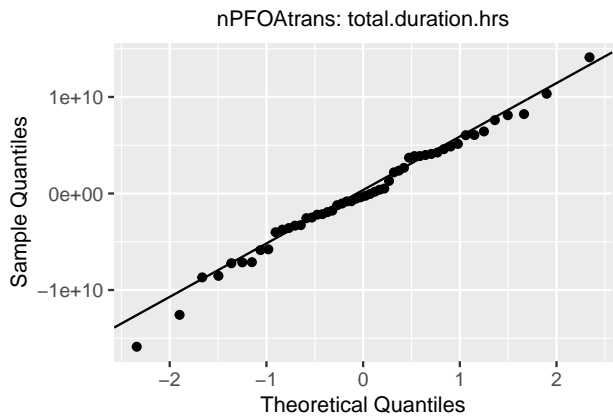
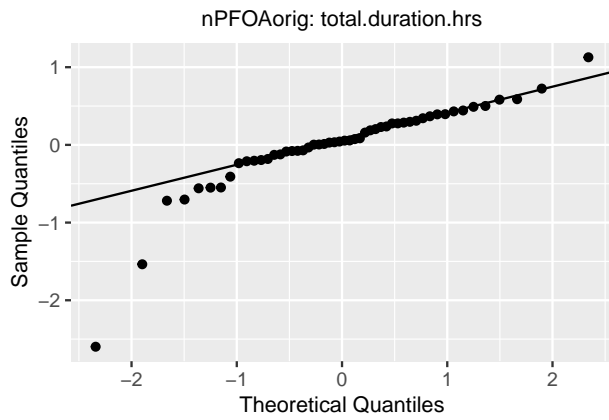
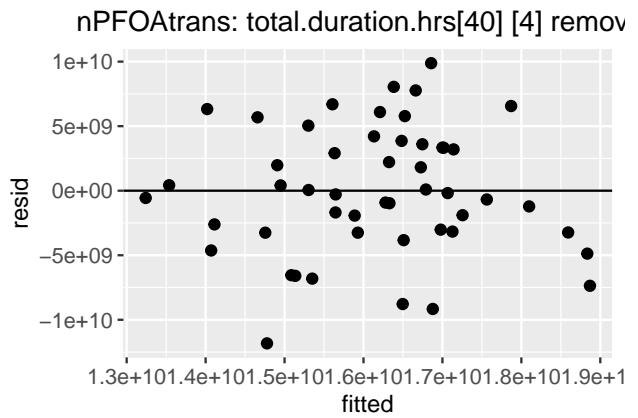
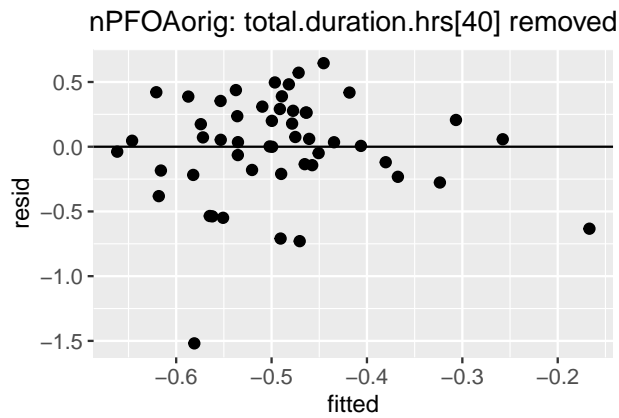
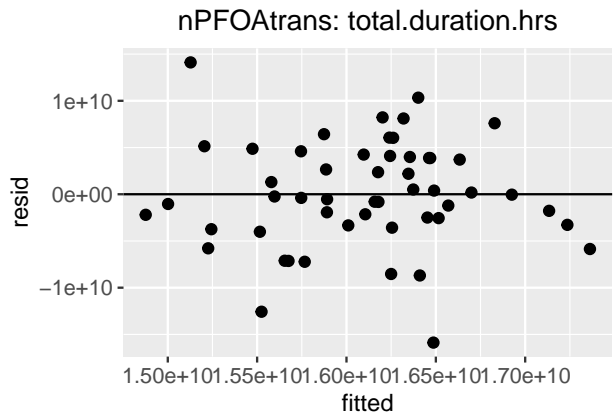
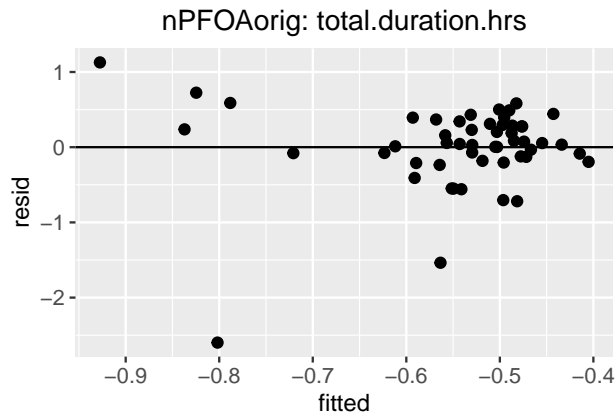


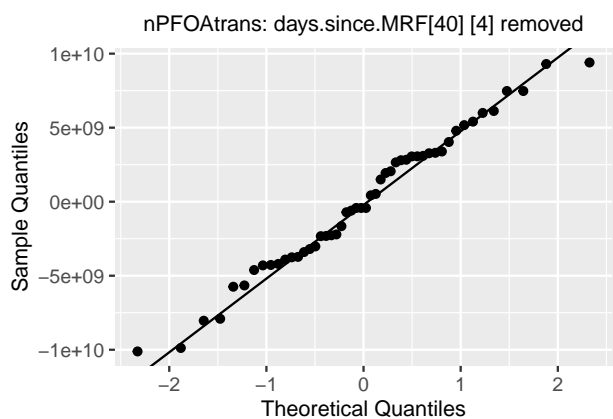
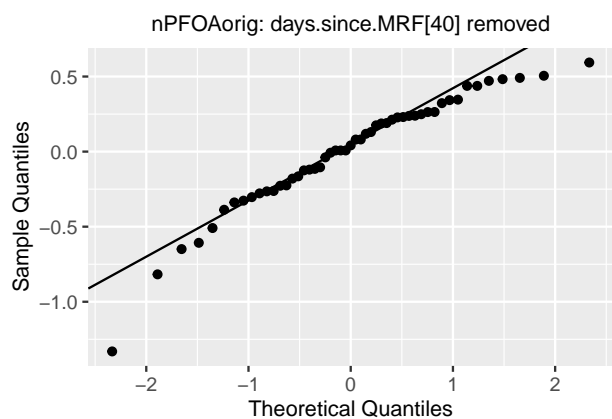
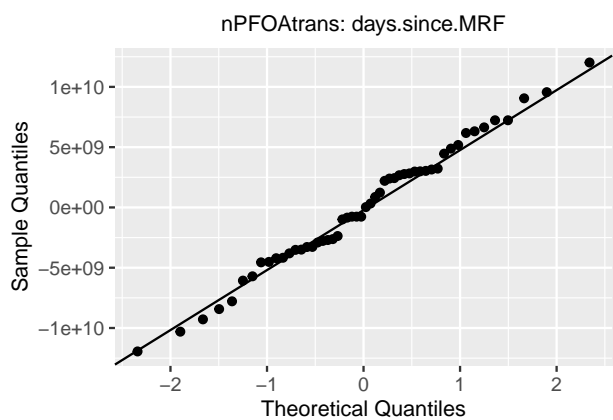
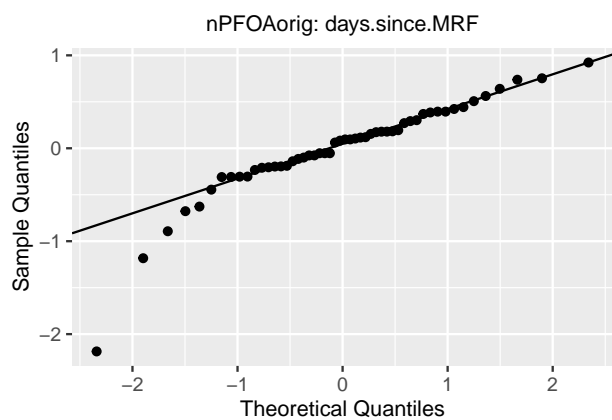
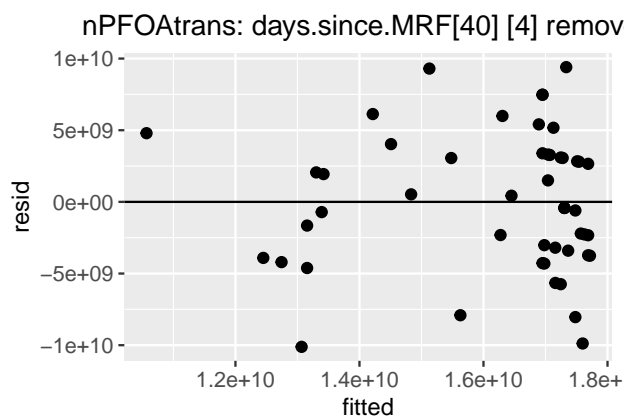
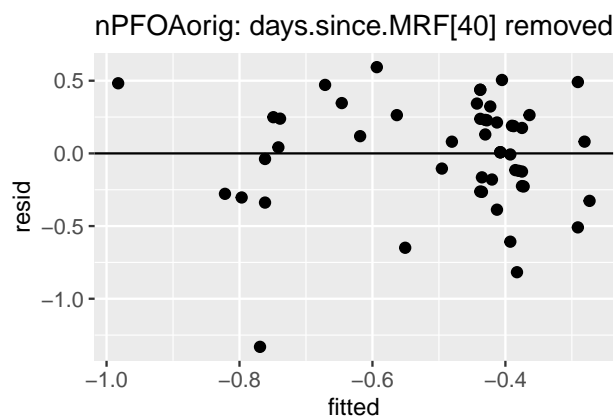
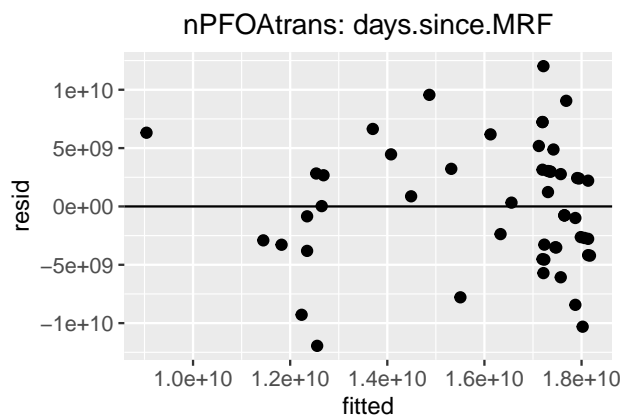
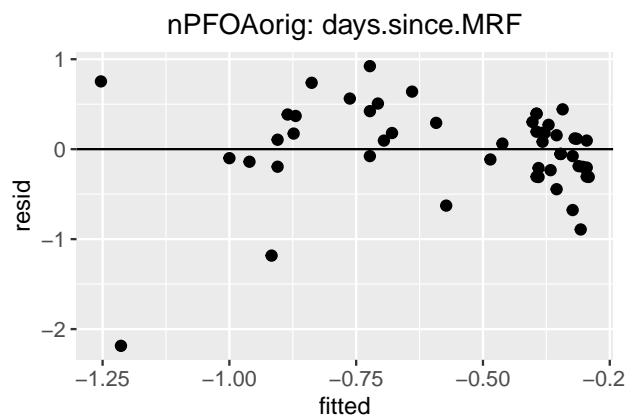
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: str.duration.hrs[40] removed



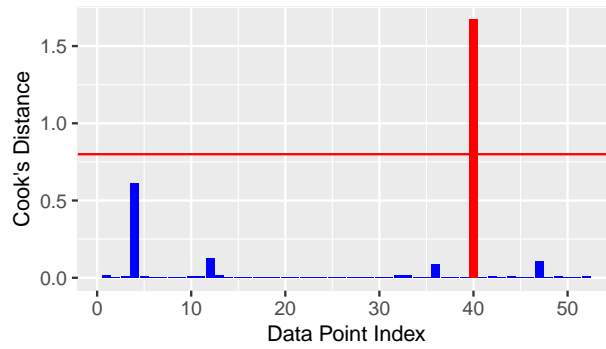




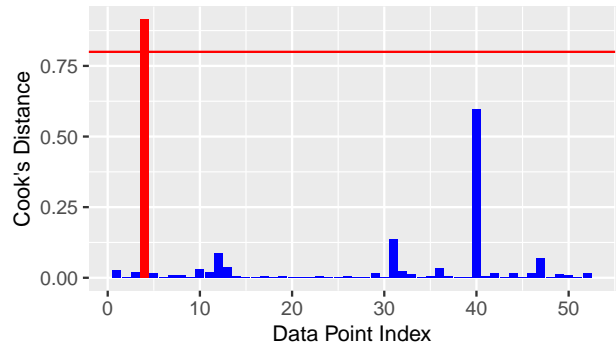




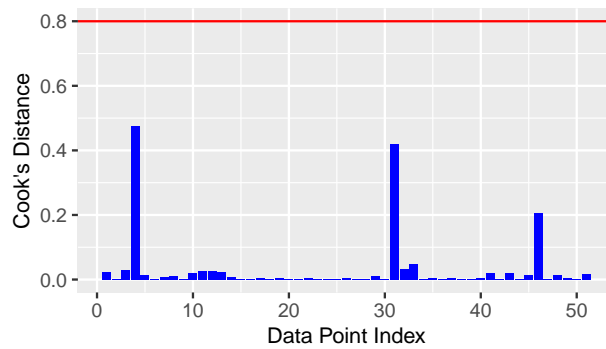
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: total.duration.hrs



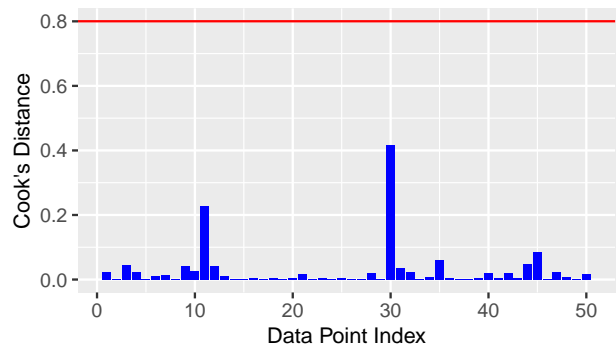
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: total.duration.hrs



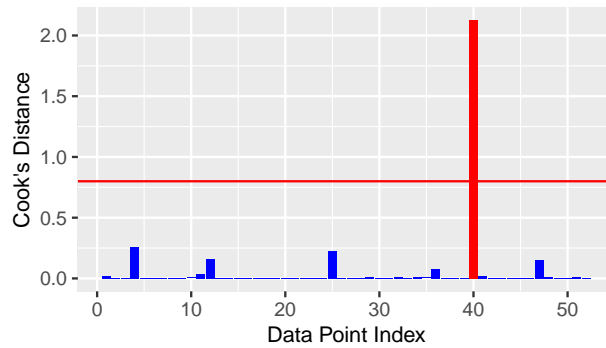
Cook's Distance with Cutoff at 50% Percentile of $F(3, 48)$ Distrib
nPFOAorig: total.duration.hrs[40] removed



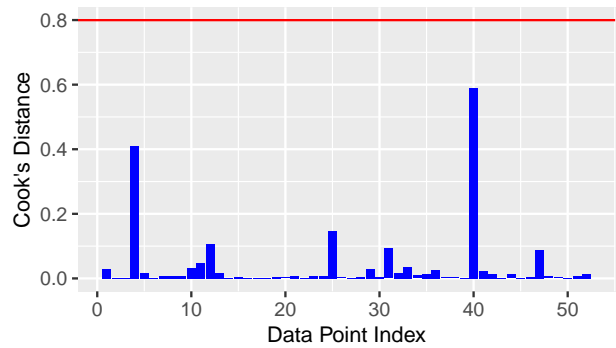
Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: total.duration.hrs[40] [4] removed



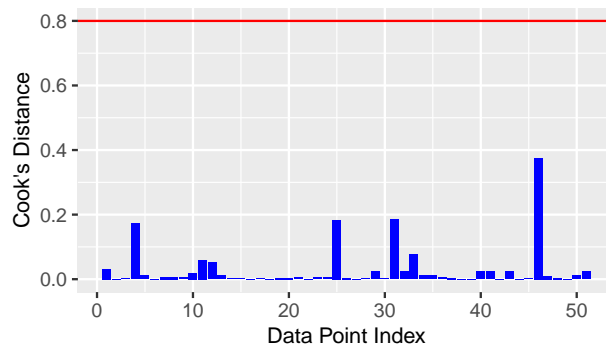
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: days.since.MRF



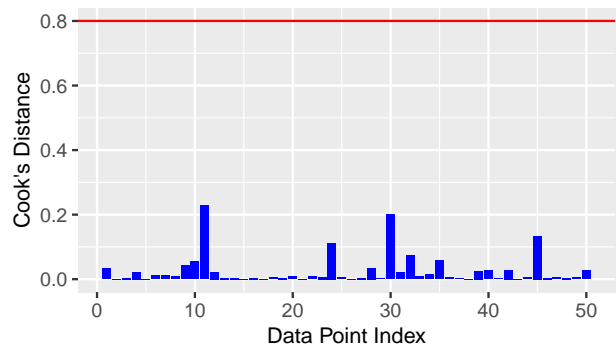
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: days.since.MRF

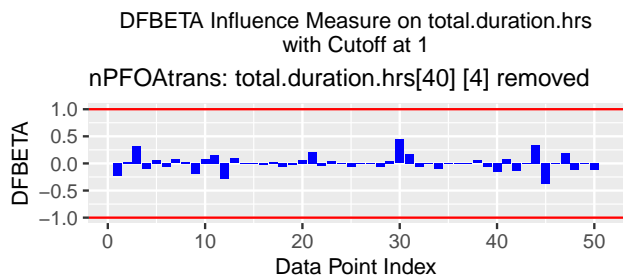
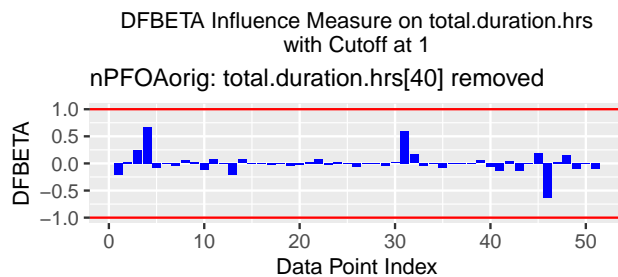
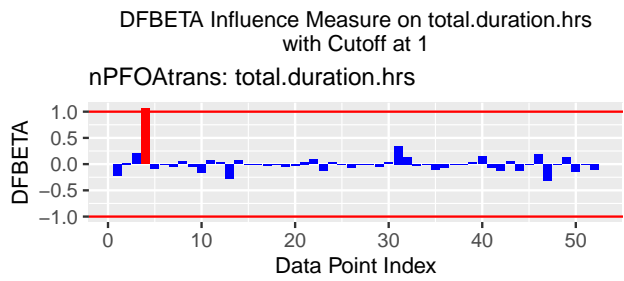
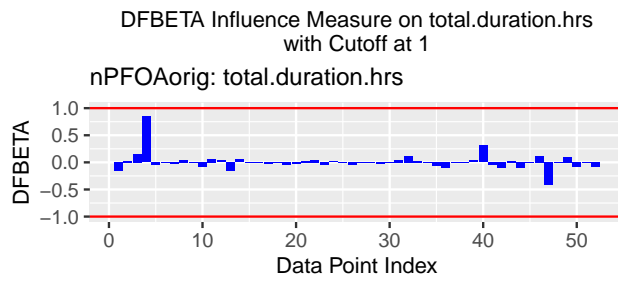
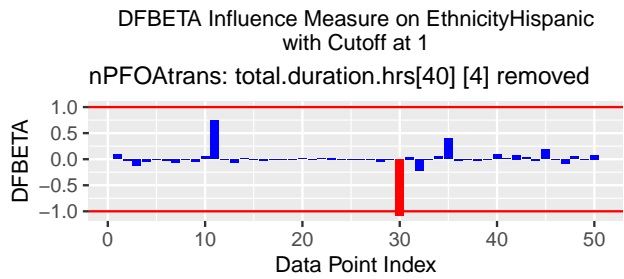
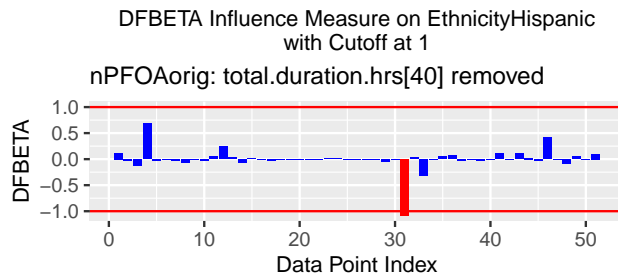
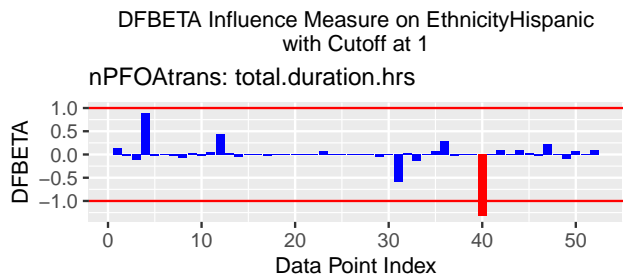
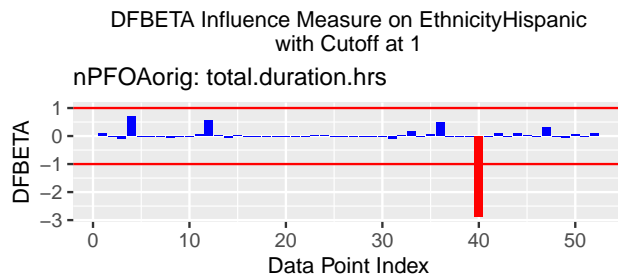
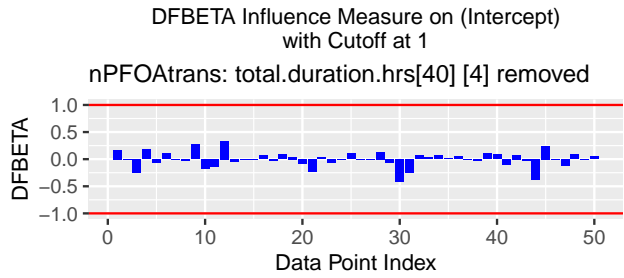
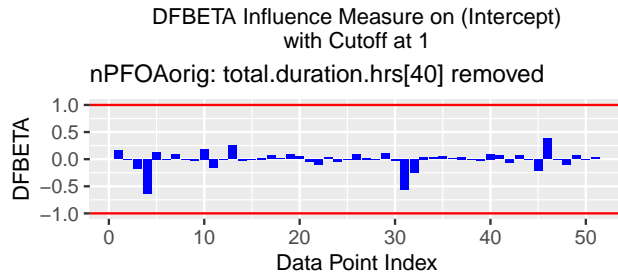
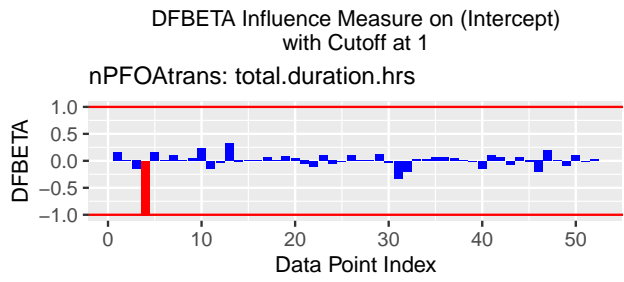
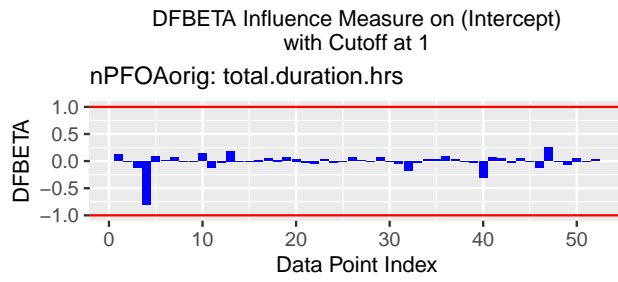


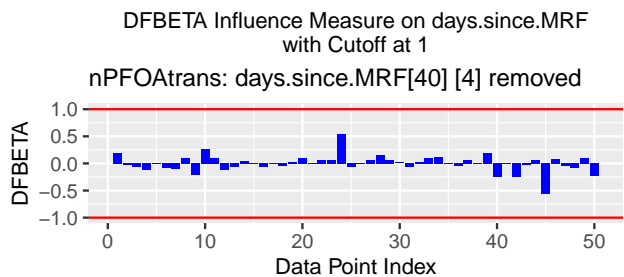
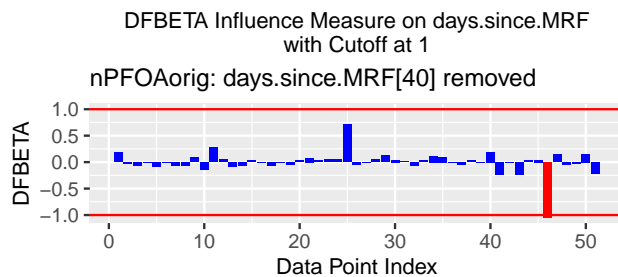
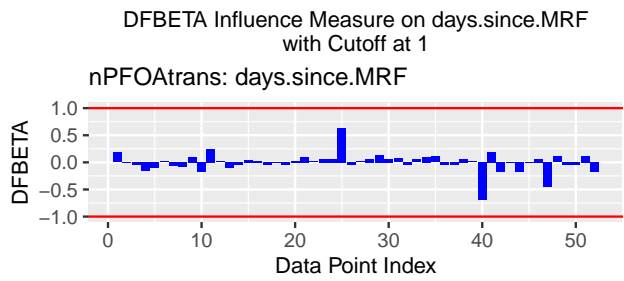
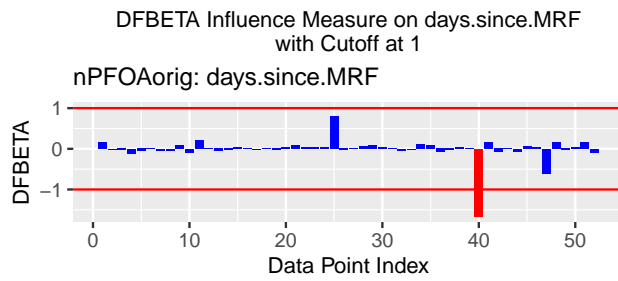
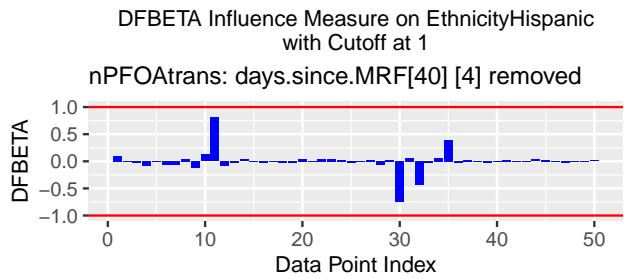
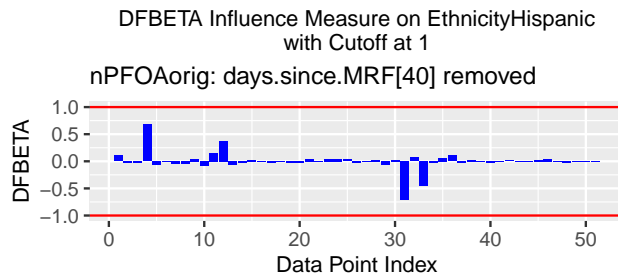
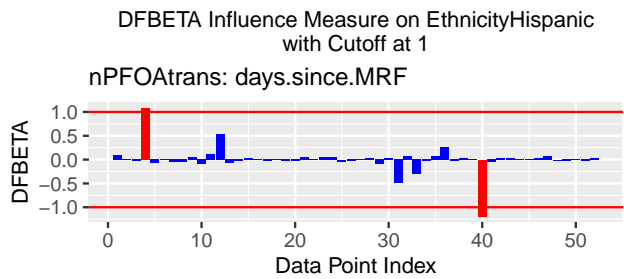
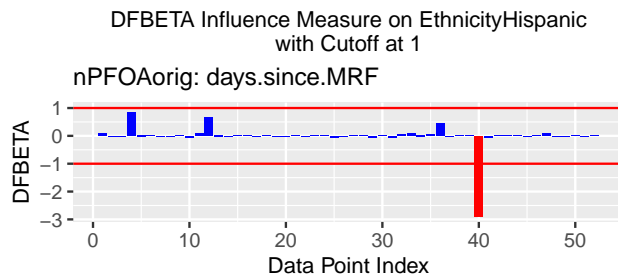
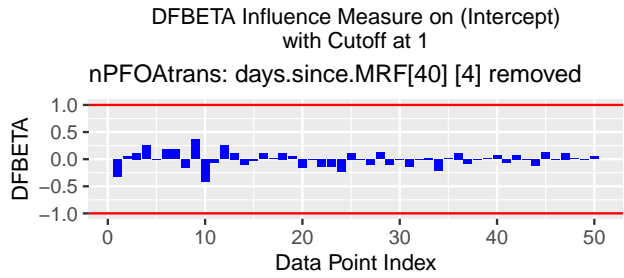
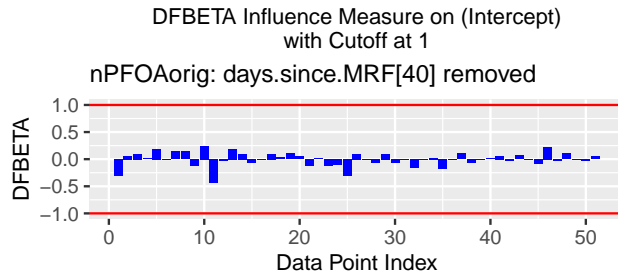
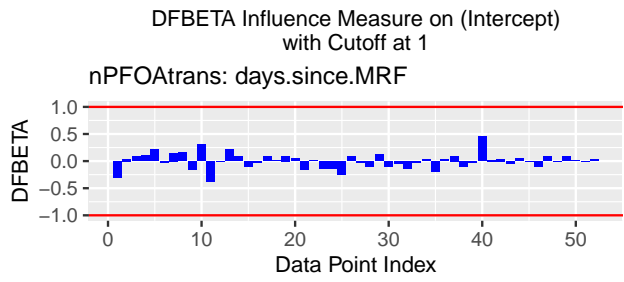
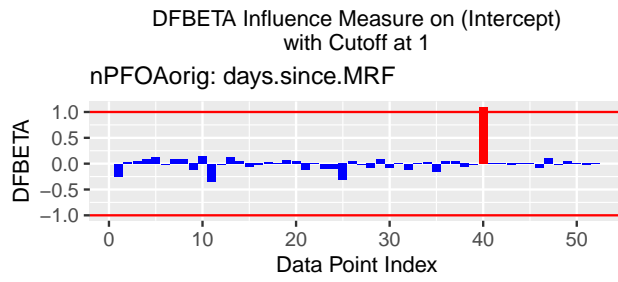
Cook's Distance with Cutoff at 50% Percentile of $F(3, 48)$ Distrib
nPFOAorig: days.since.MRF[40] removed

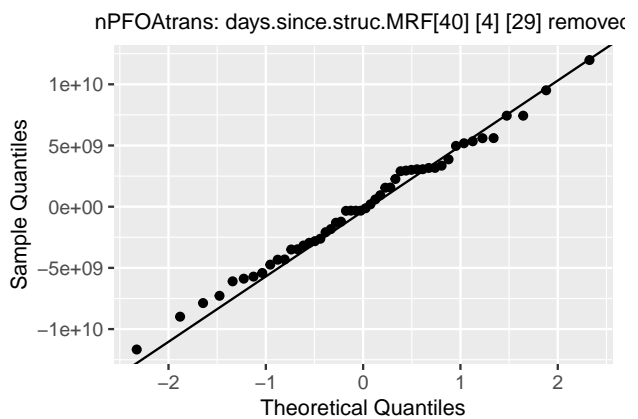
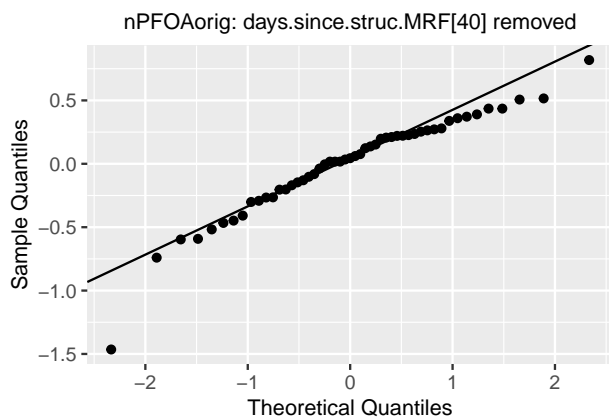
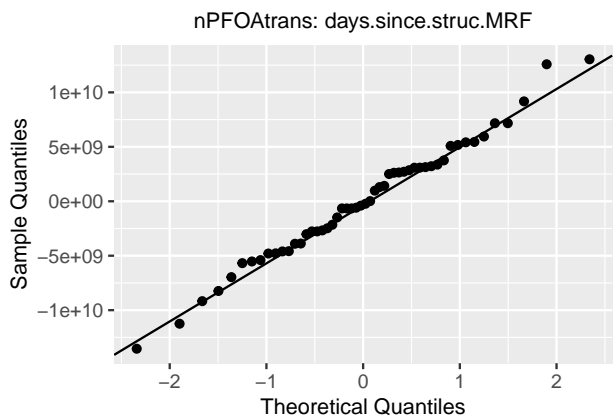
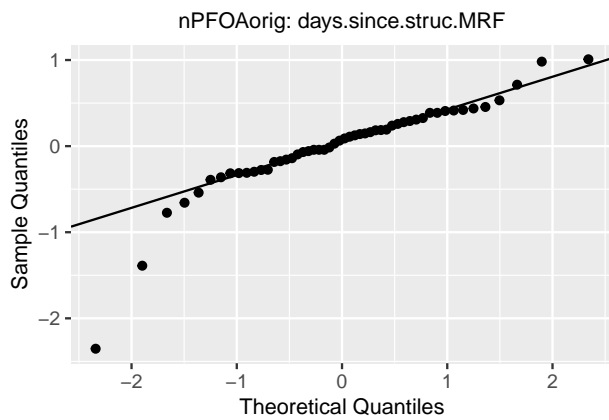
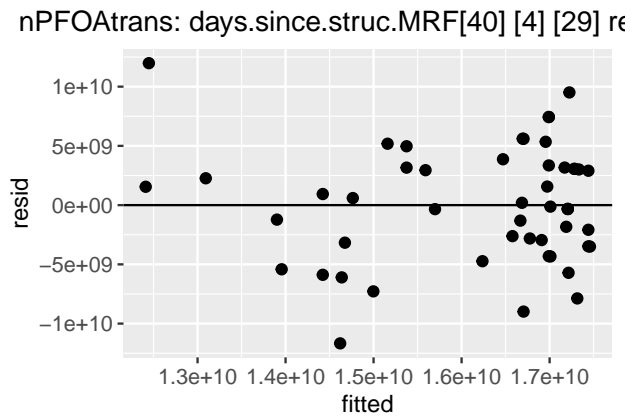
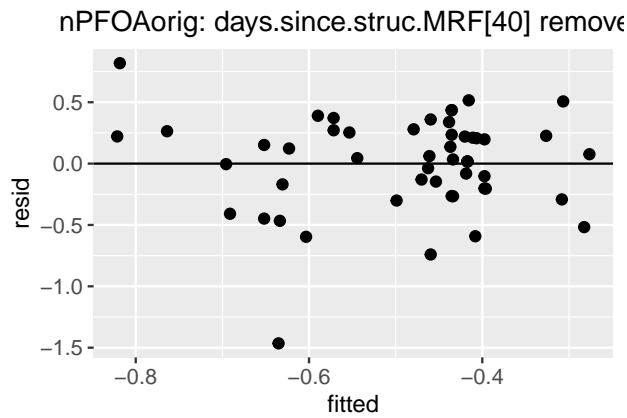
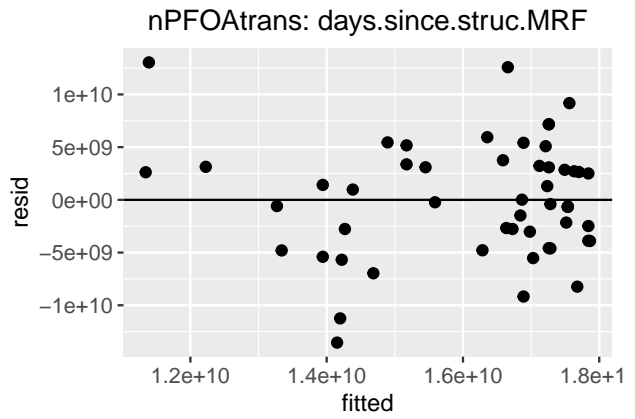
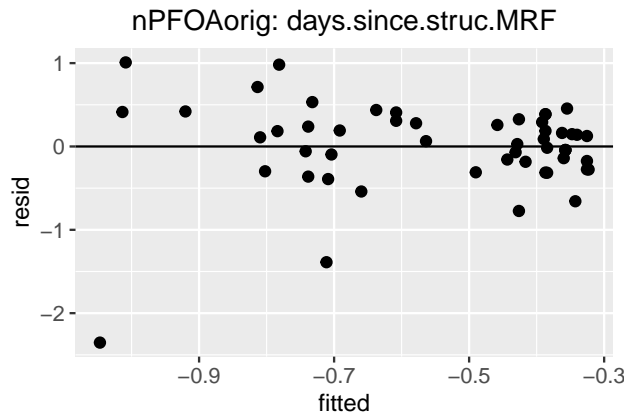


Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: days.since.MRF[40] [4] removed

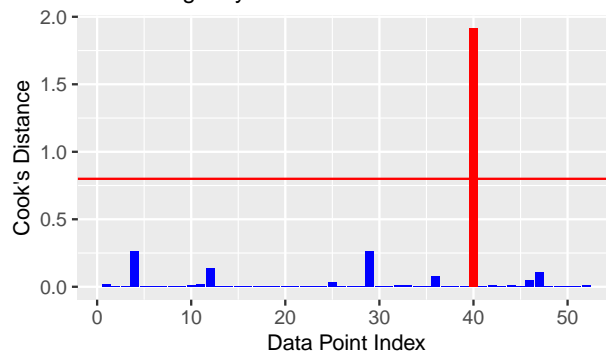




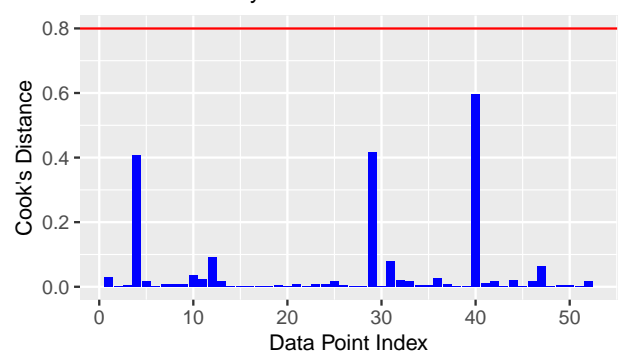




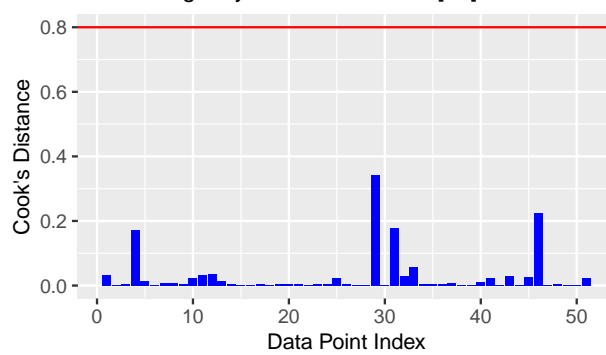
Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAorig: days.since.struc.MRF



Cook's Distance with Cutoff at 50% Percentile of $F(3, 49)$ Distrib
nPFOAtrans: days.since.struc.MRF



Cook's Distance with Cutoff at 50% Percentile of $F(3, 48)$ Distrib
nPFOAorig: days.since.struc.MRF[40] removed



Cook's Distance with Cutoff at 50% Percentile of $F(3, 47)$ Distrib
nPFOAtrans: days.since.struc.MRF[40] [4] [29] remc

