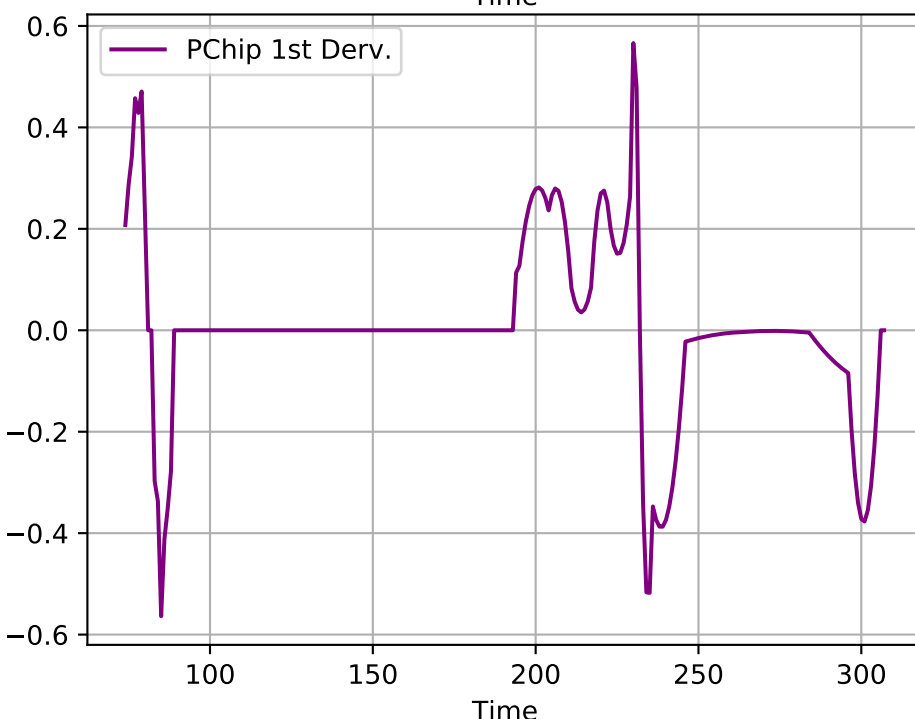
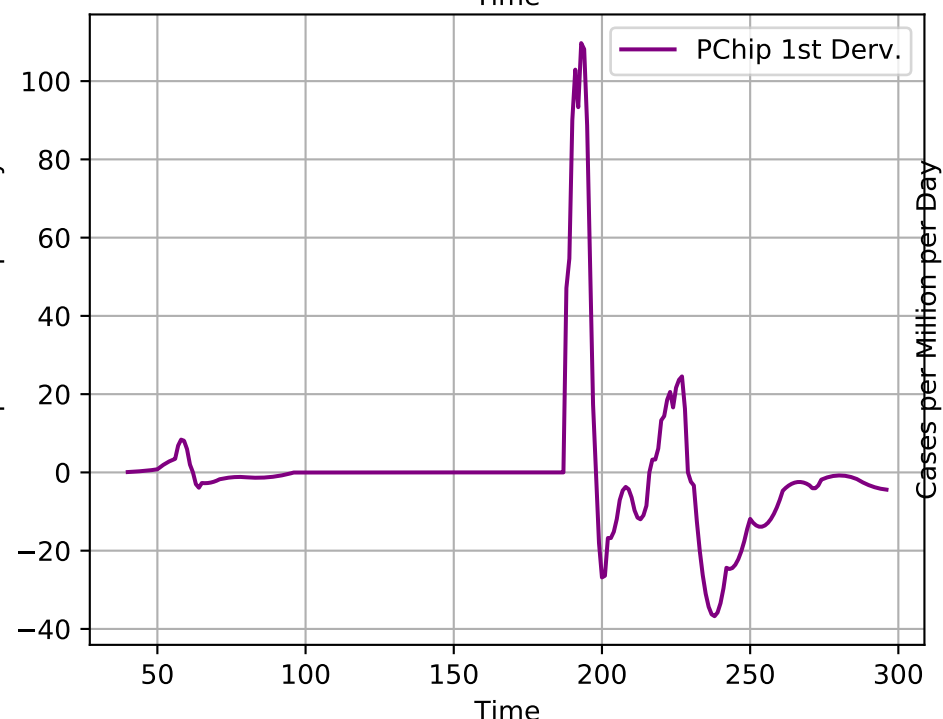
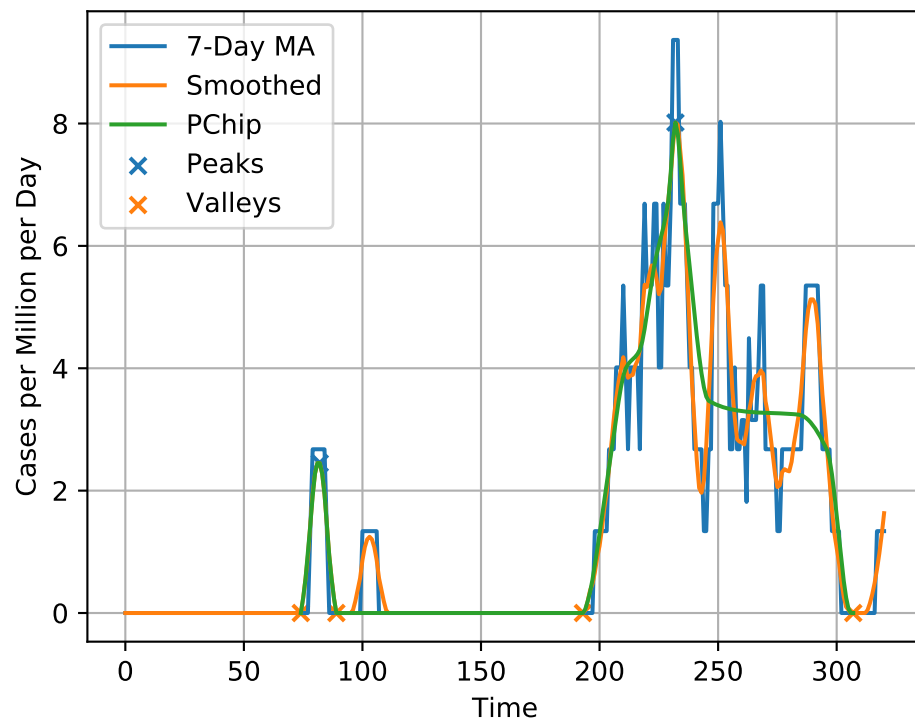
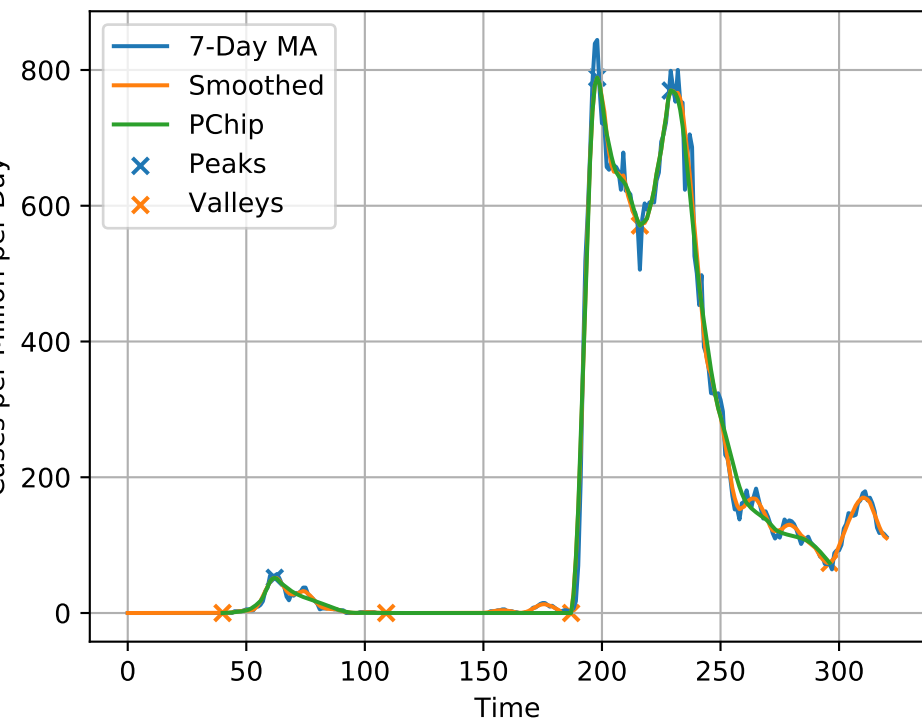
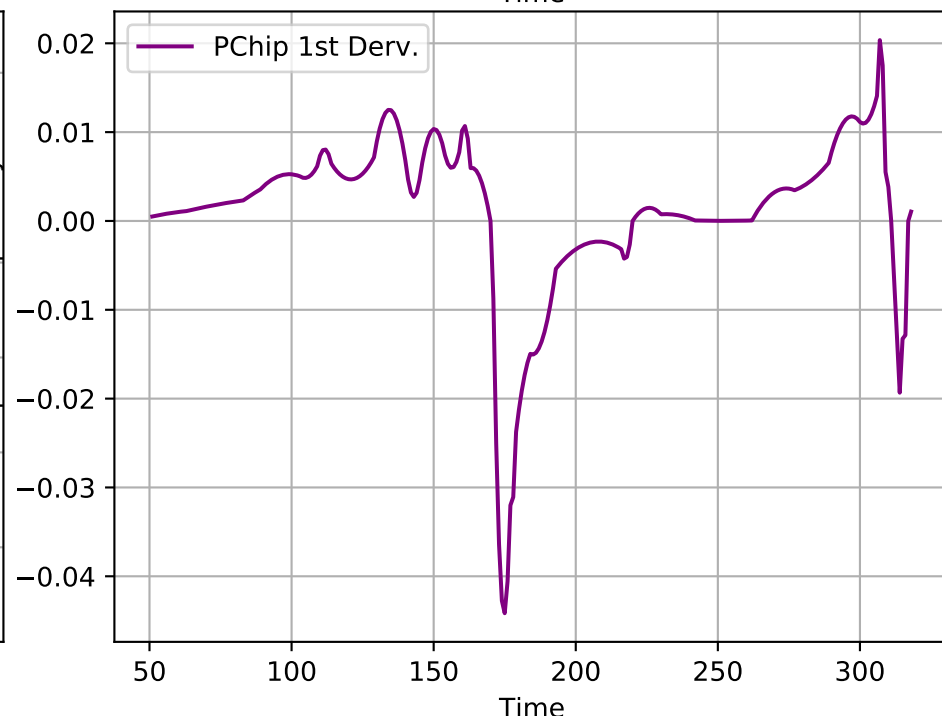
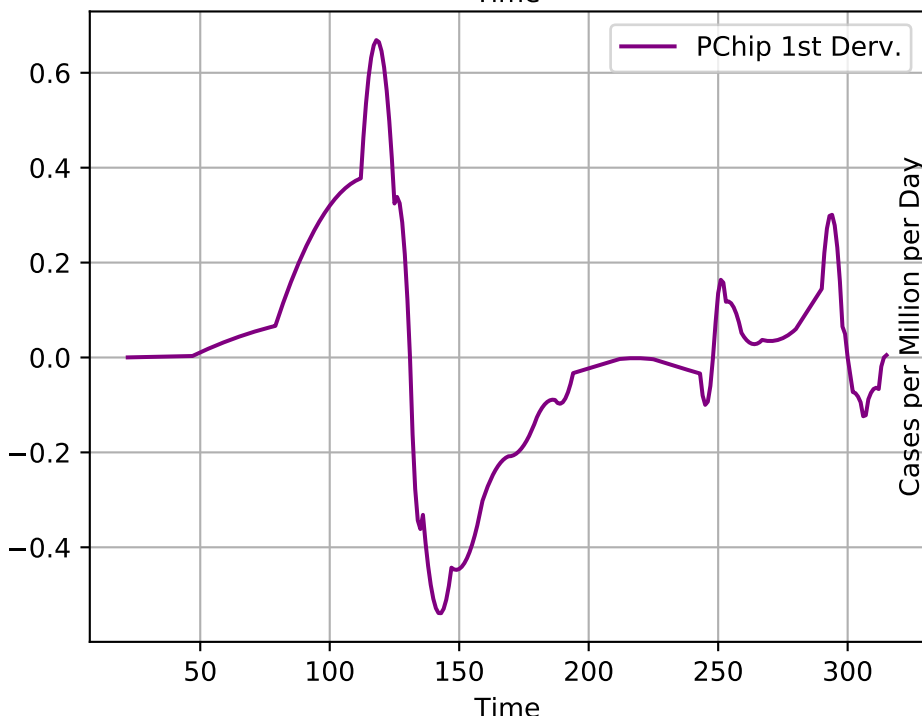
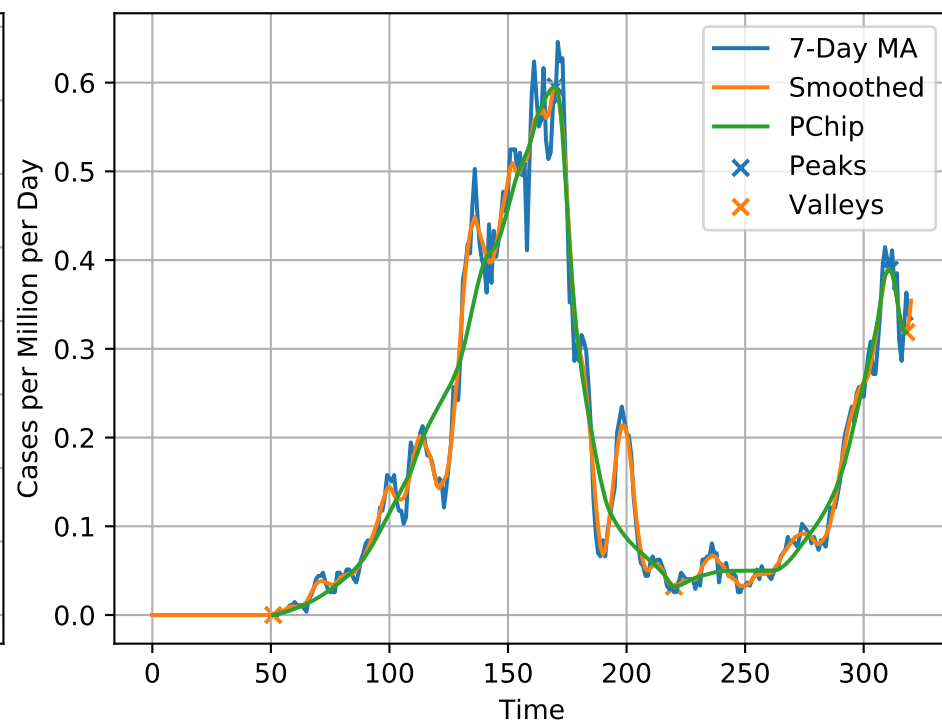
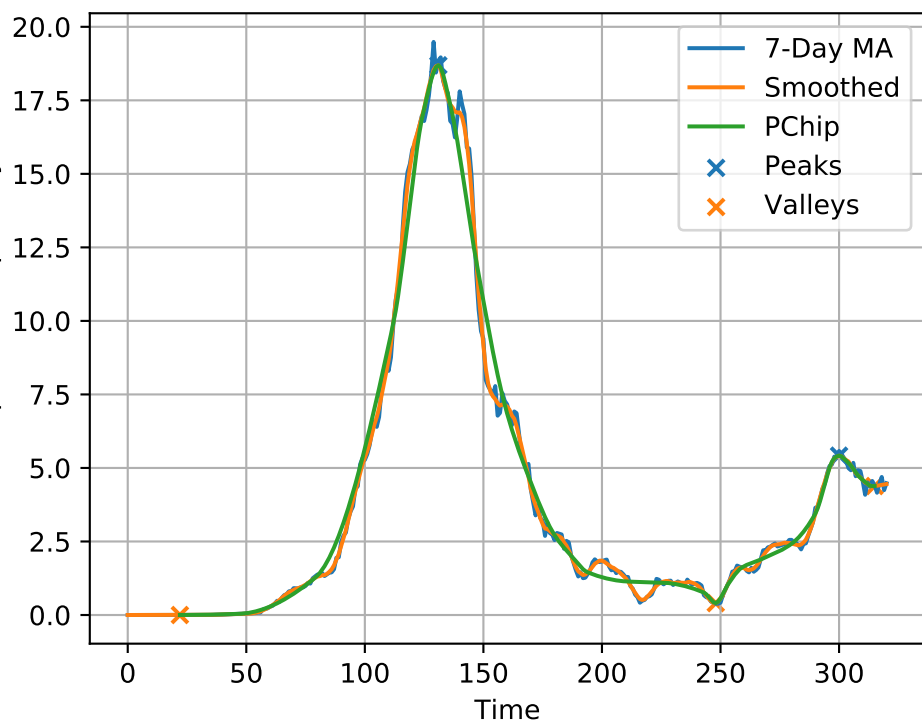


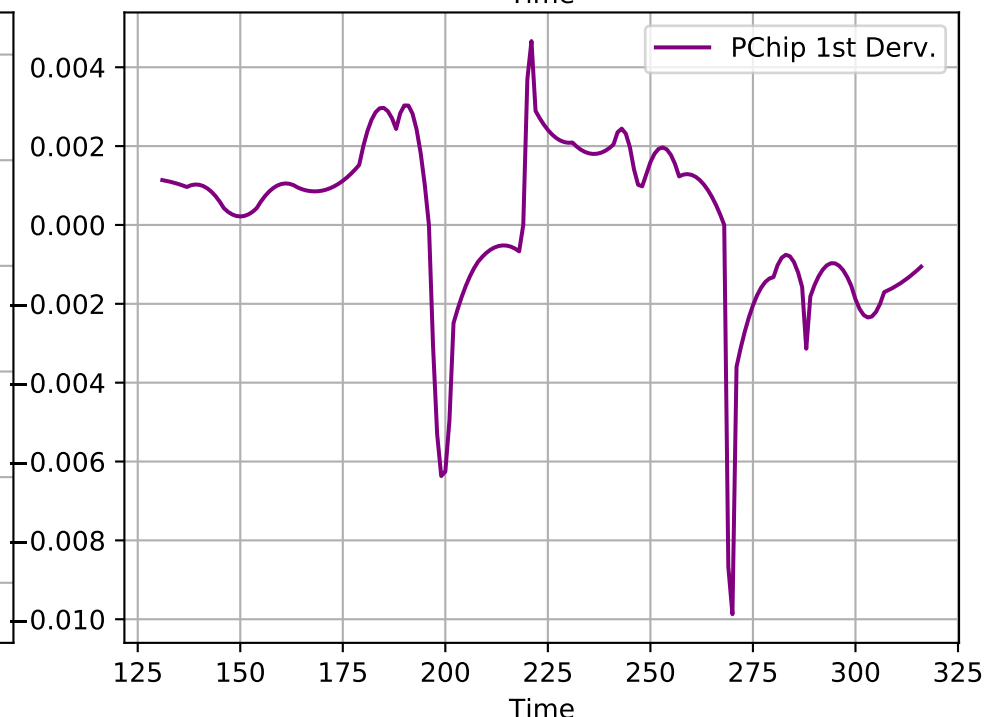
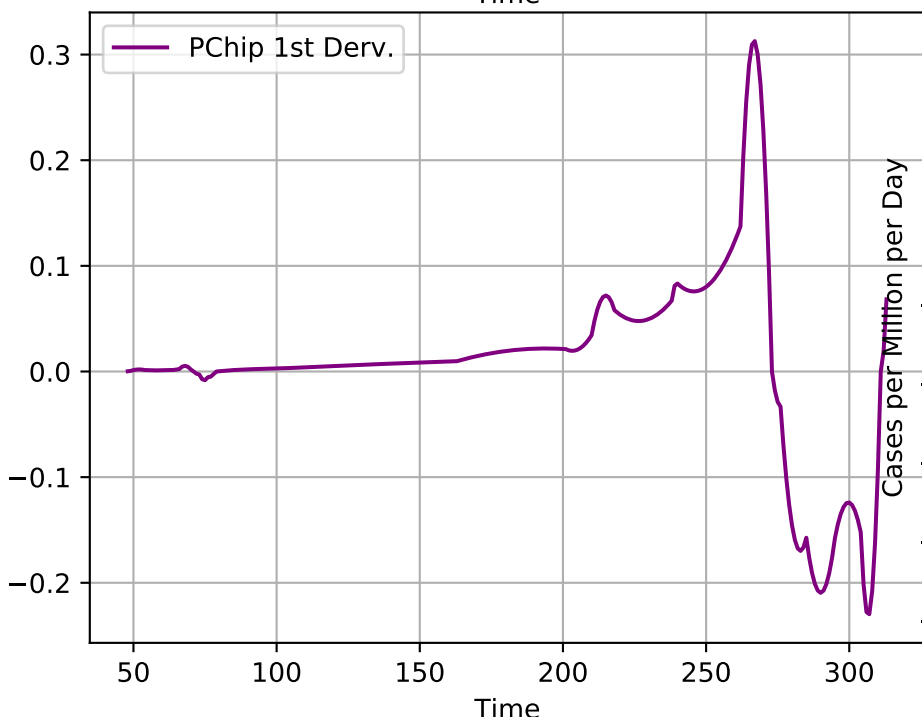
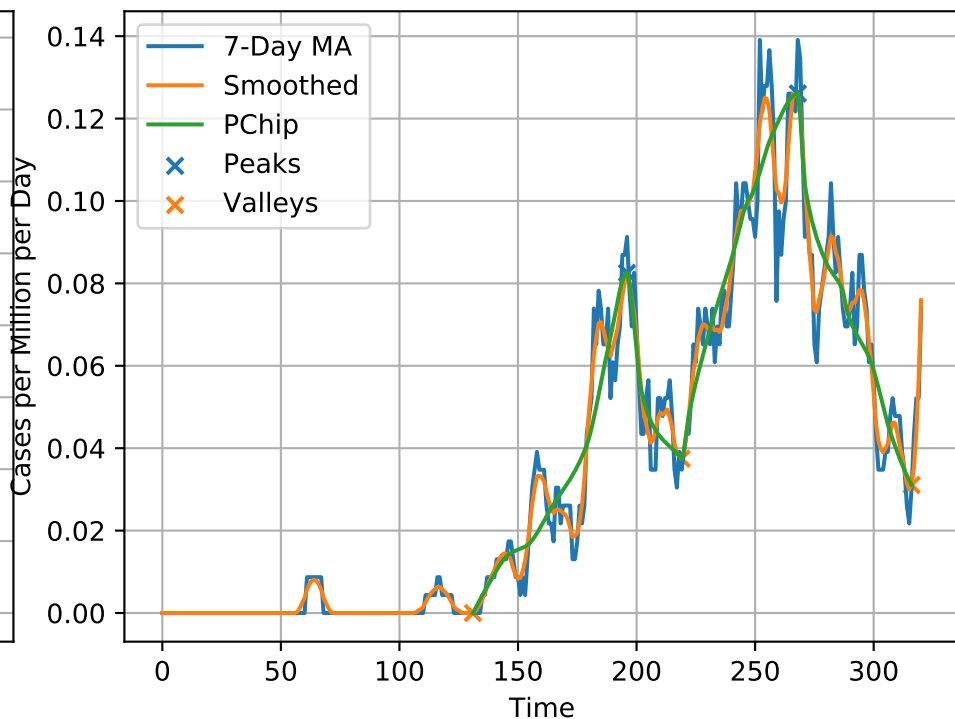
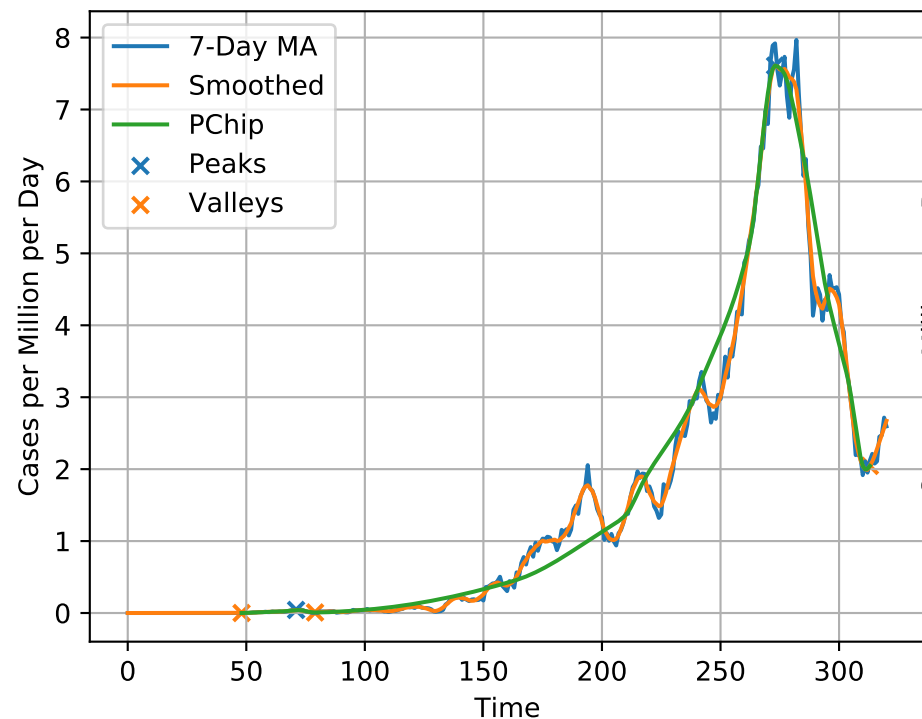
ABW PChip Interpolation Data



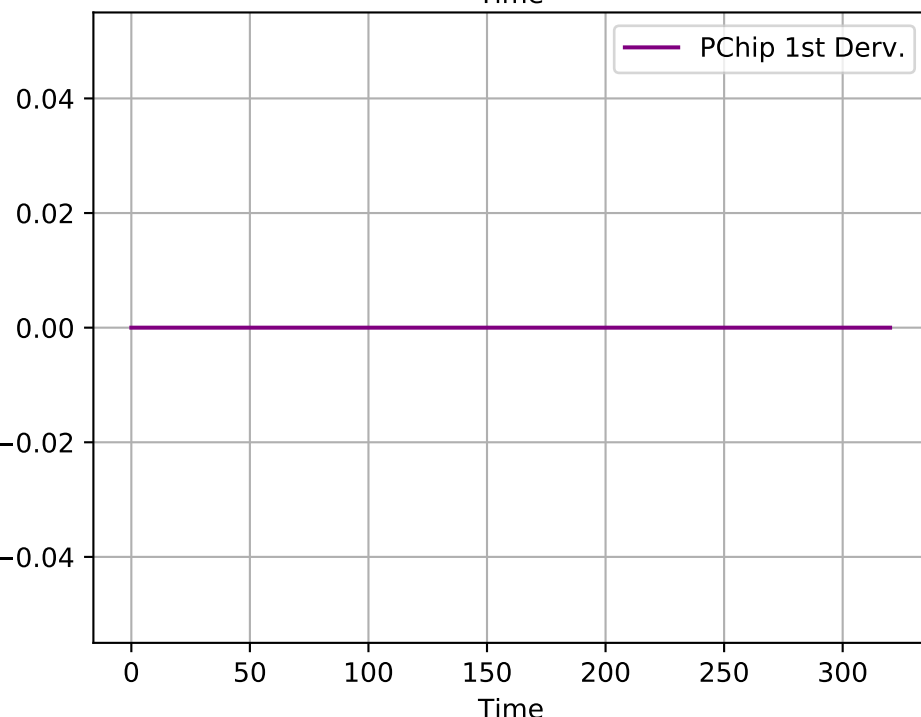
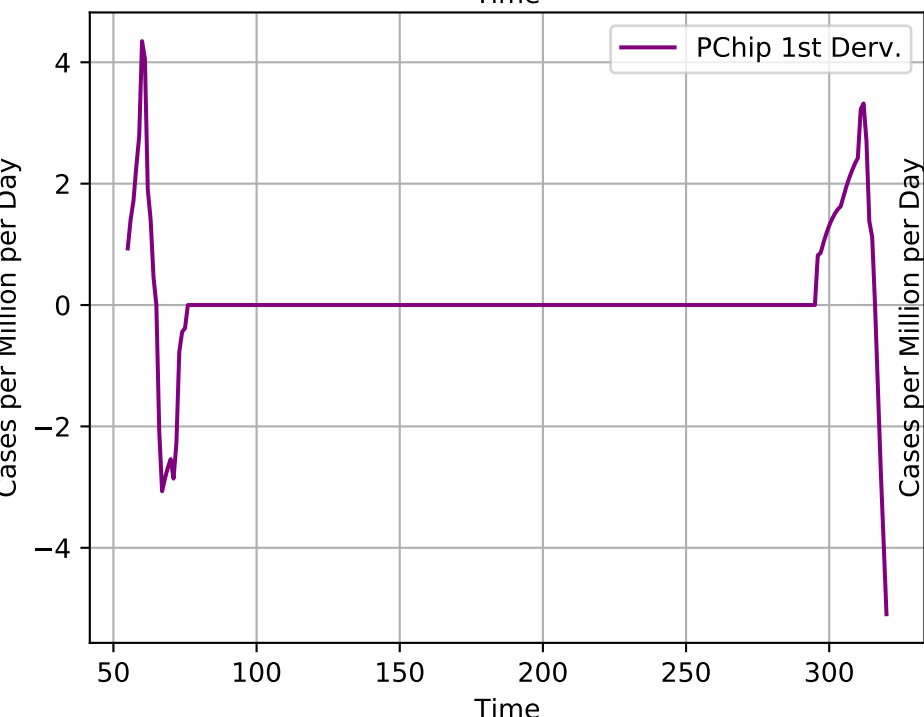
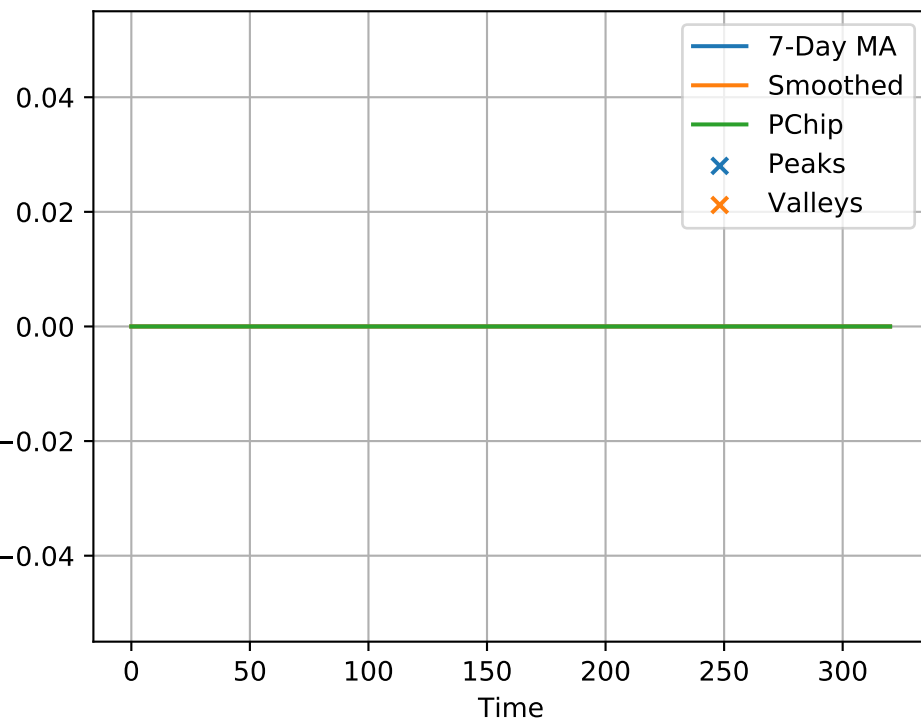
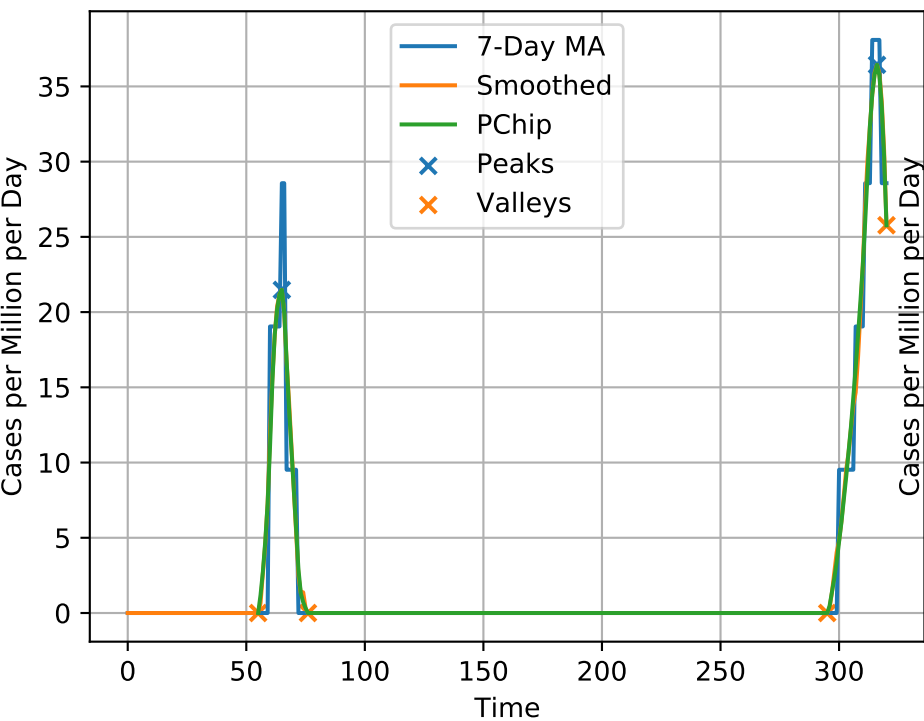
AFG PChip Interpolation Data



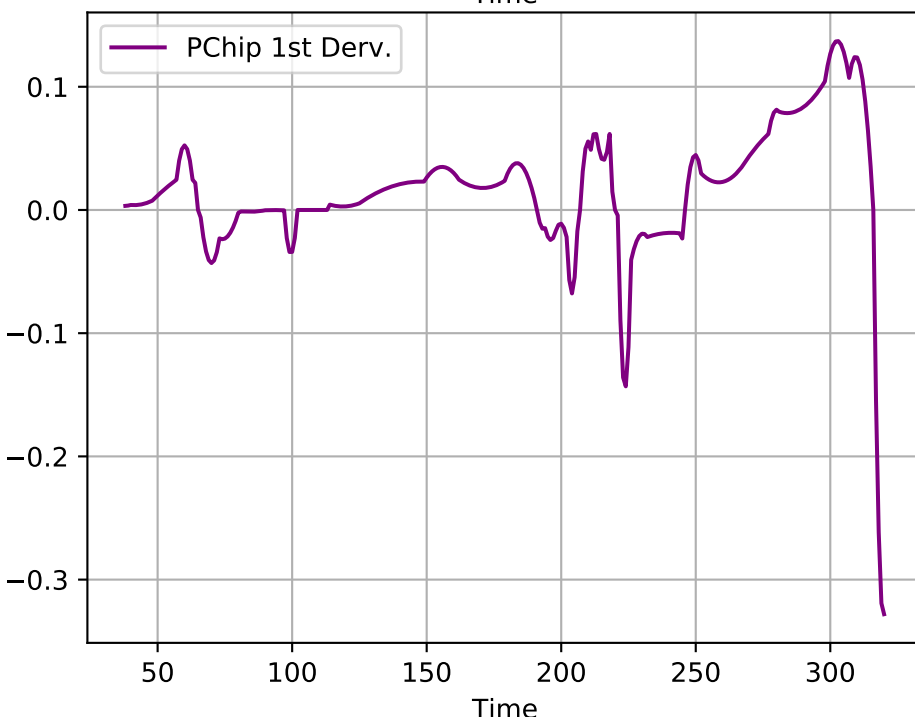
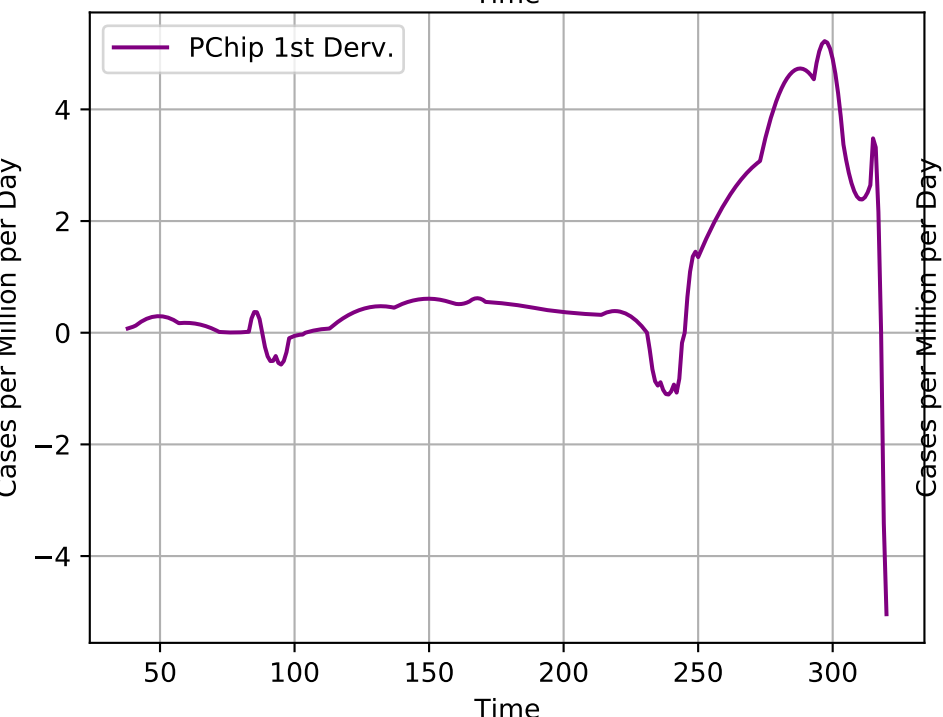
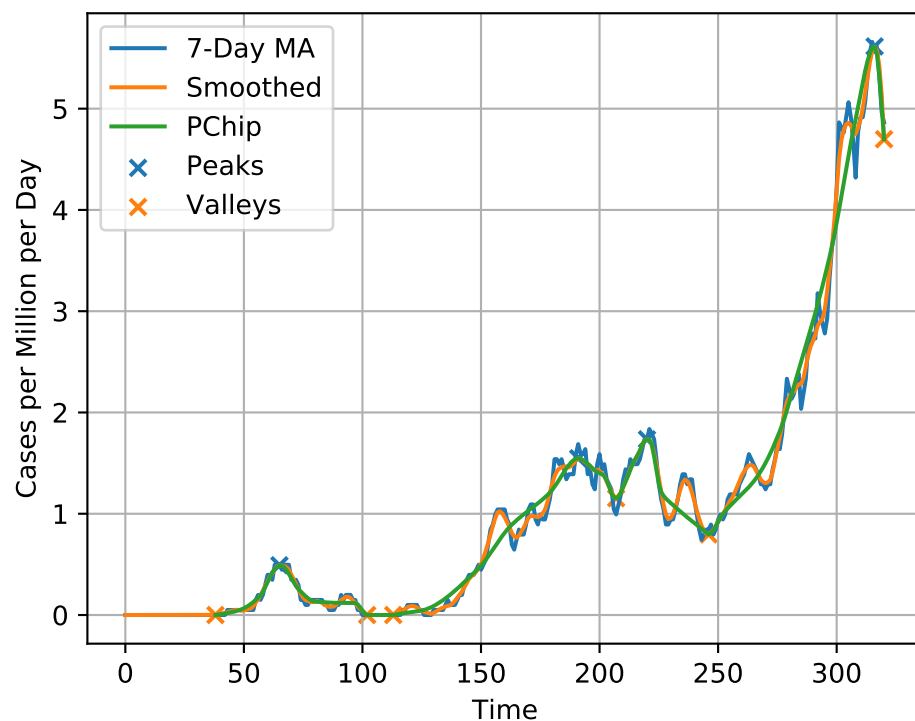
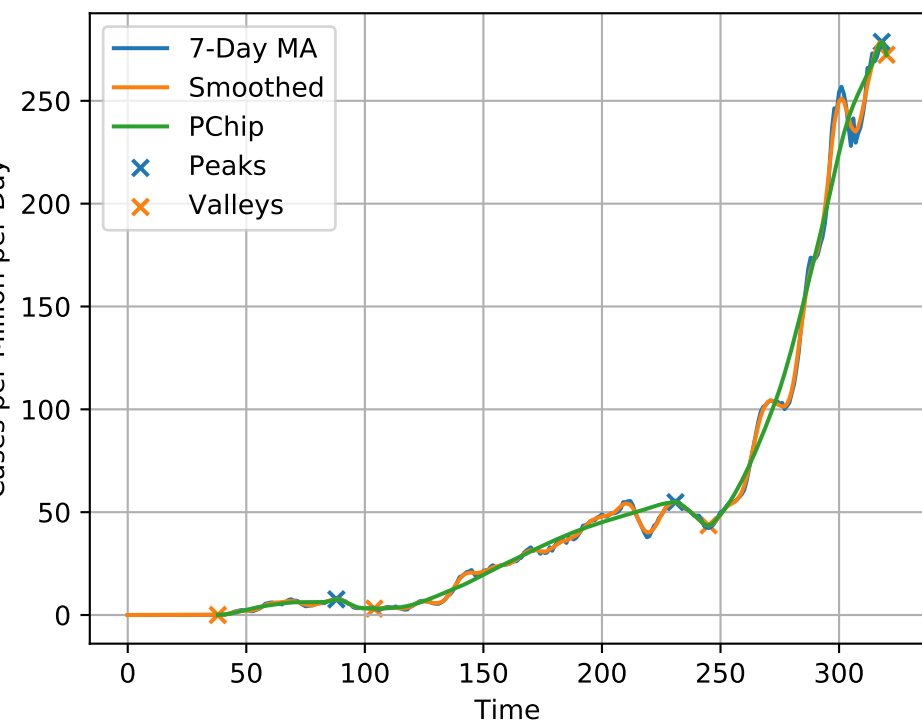
AGO PChip Interpolation Data



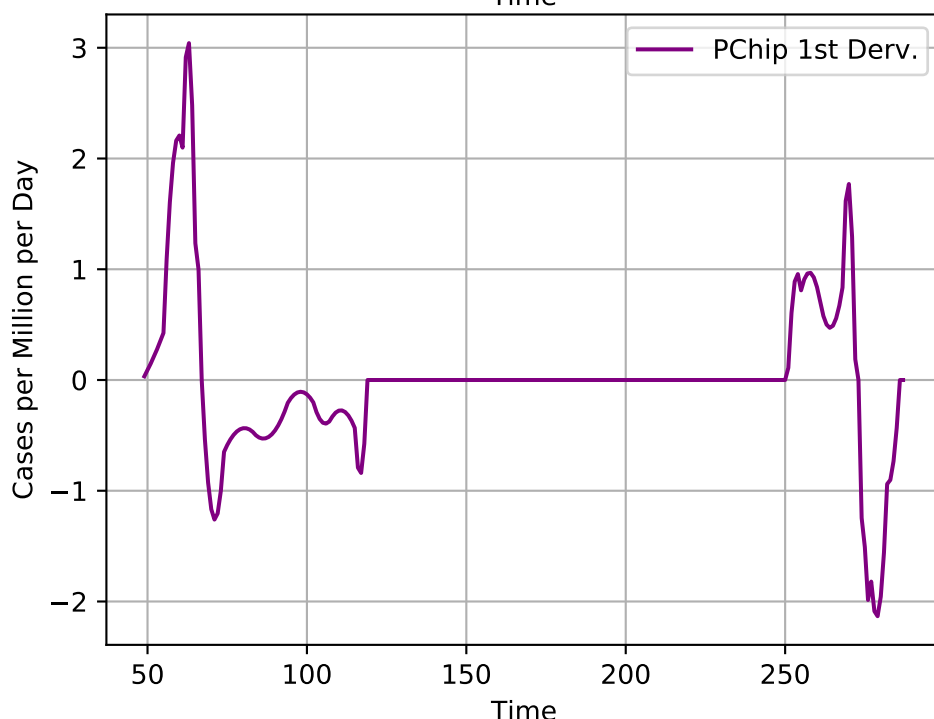
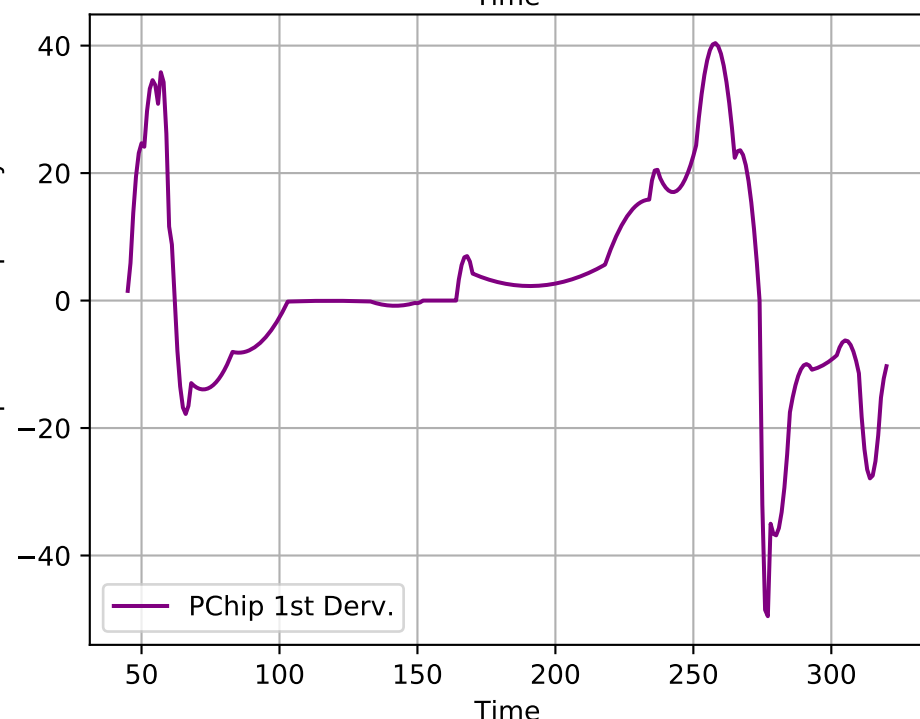
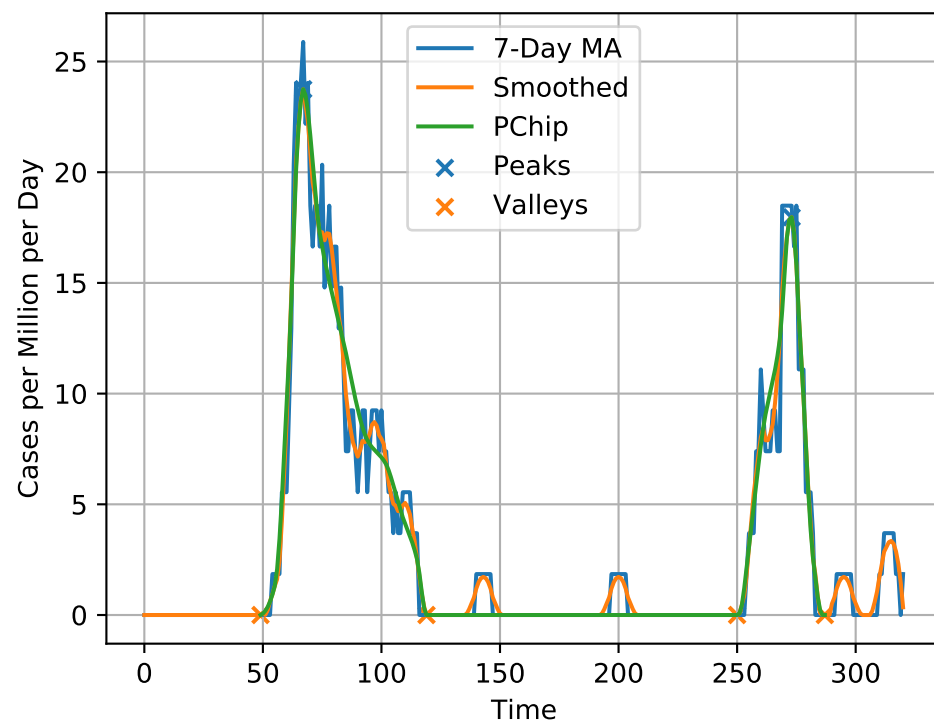
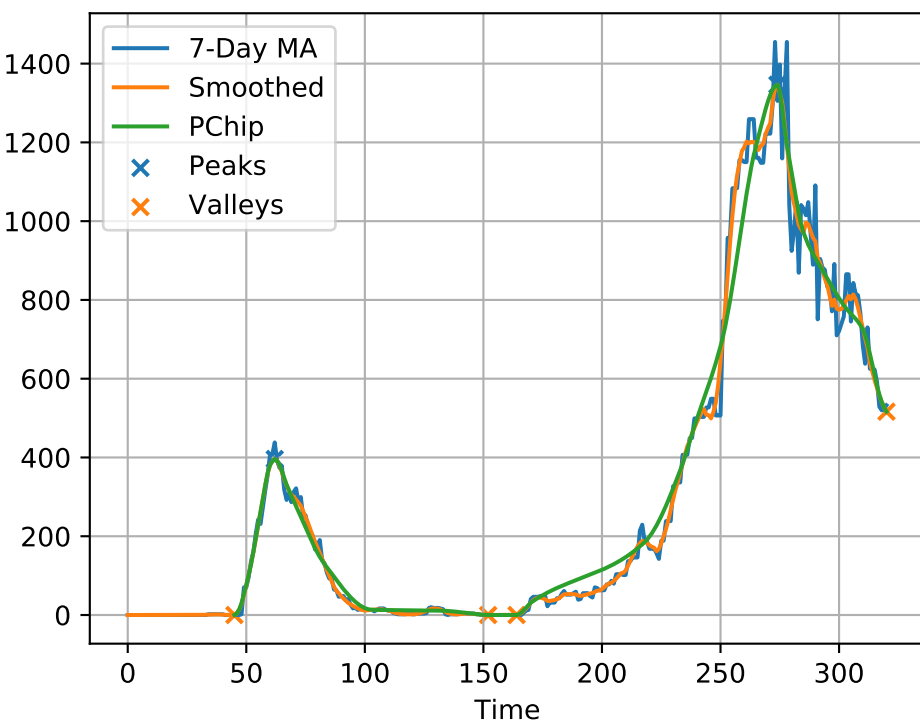
AIA PChip Interpolation Data



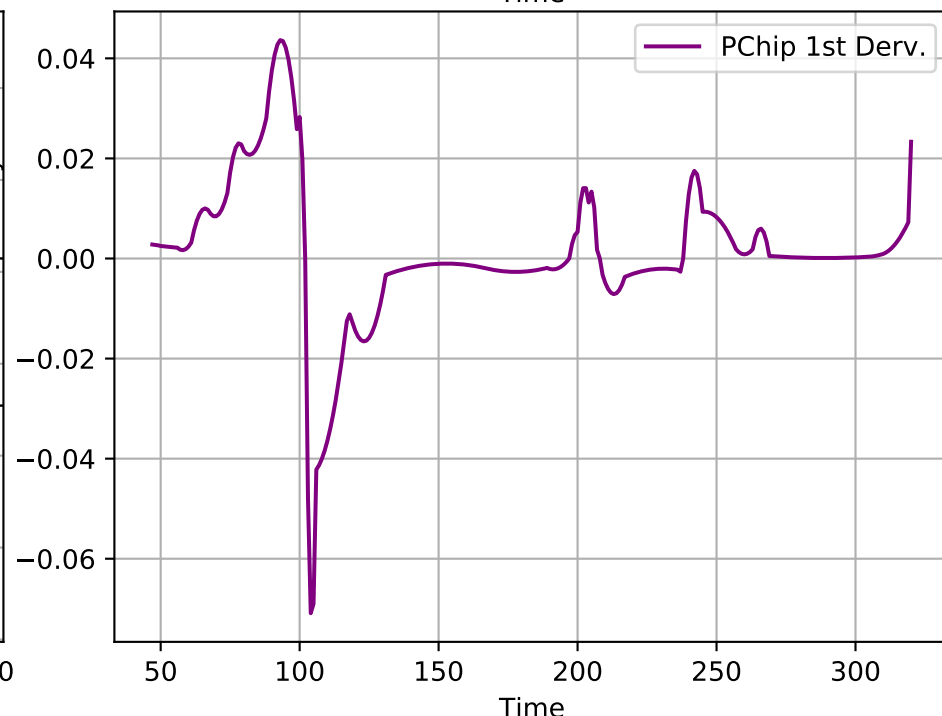
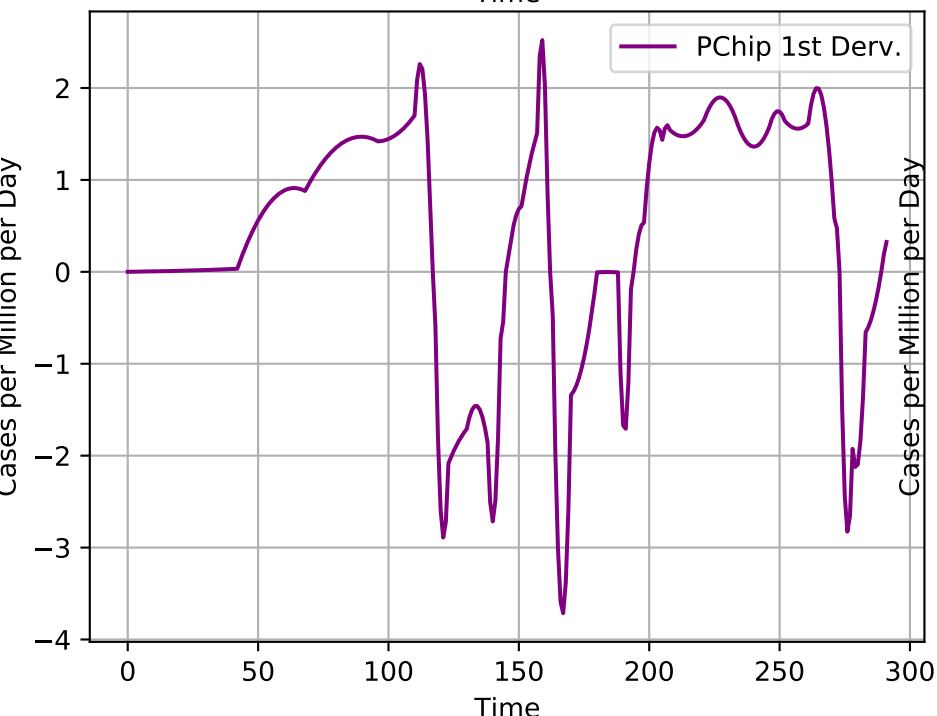
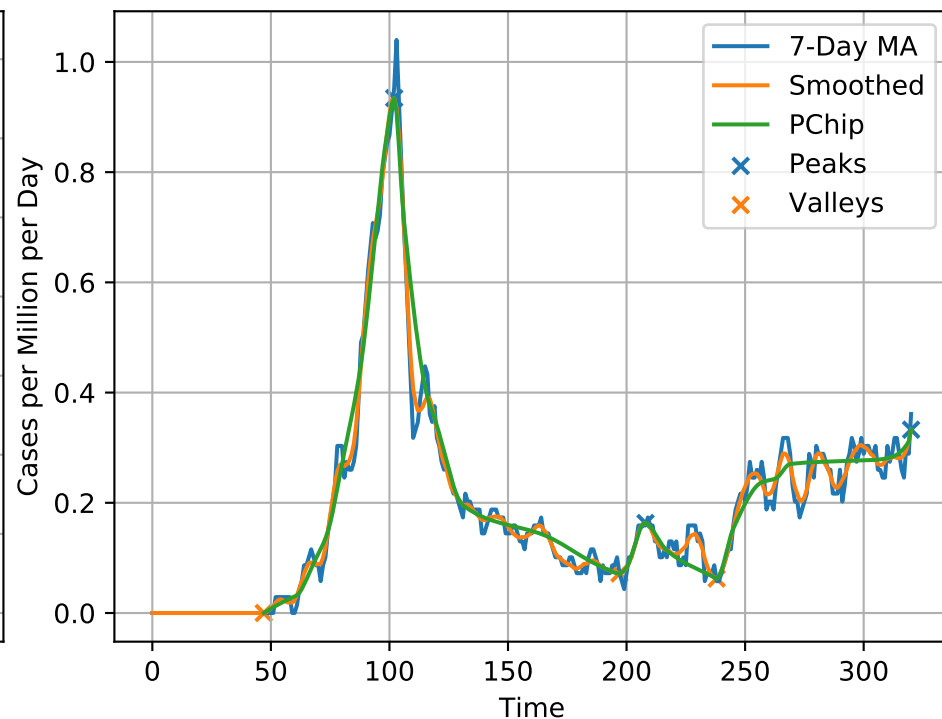
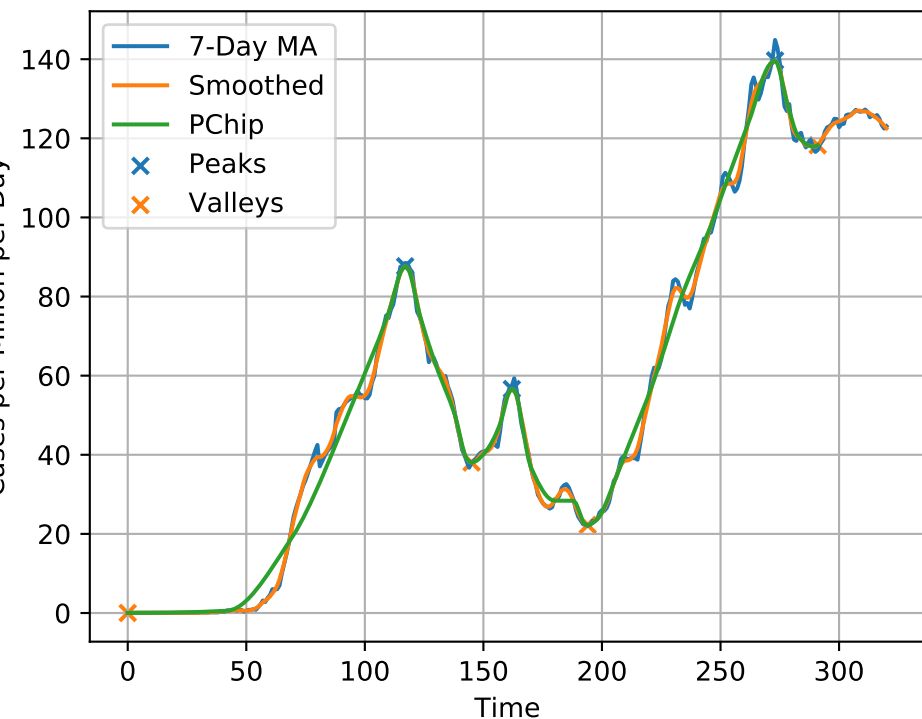
ALB PChip Interpolation Data



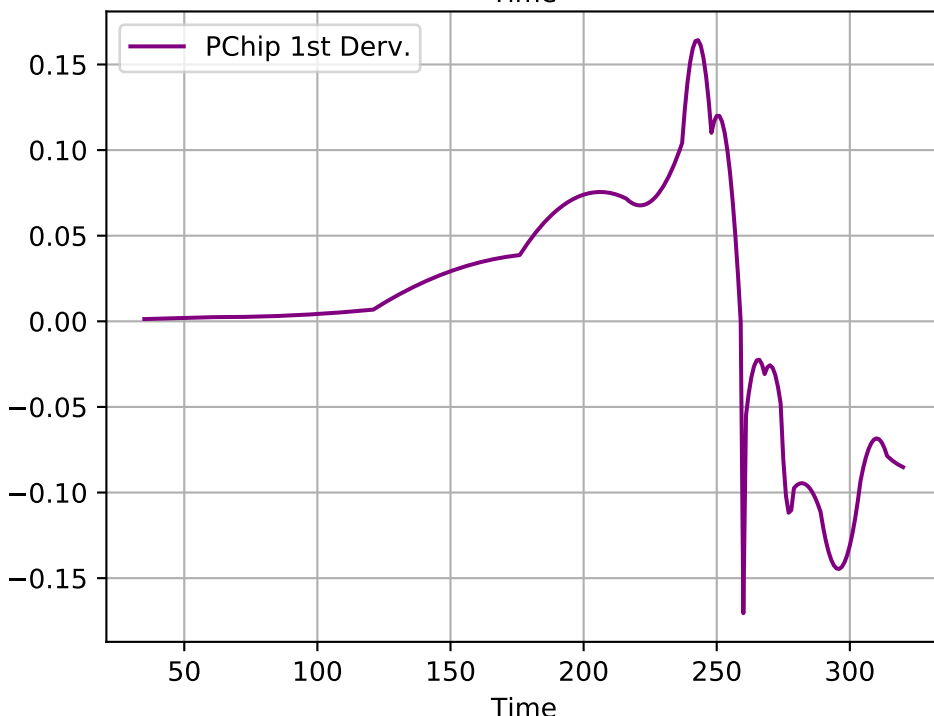
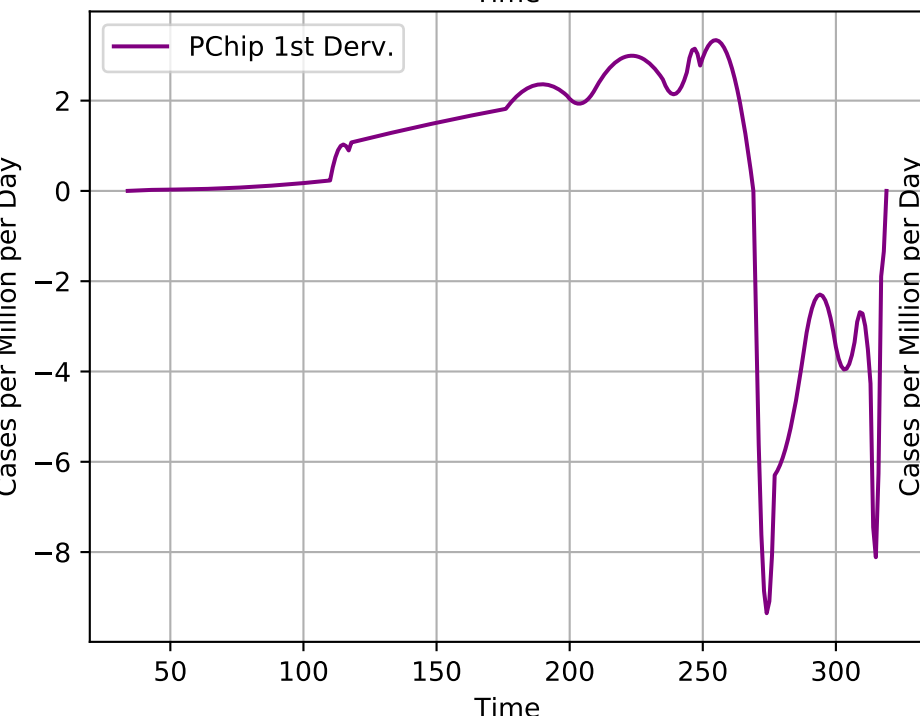
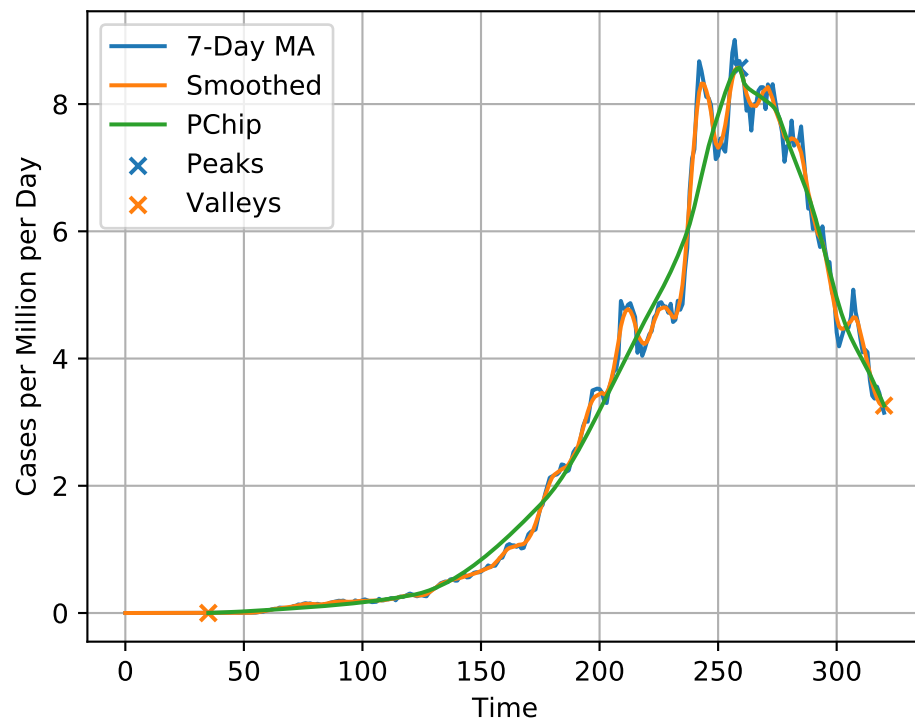
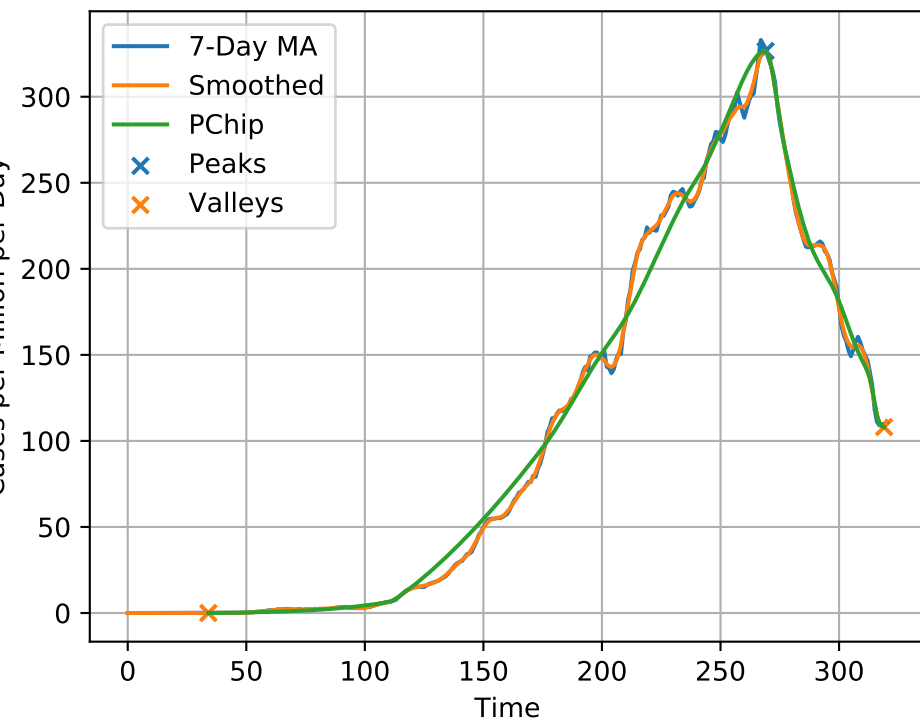
AND PChip Interpolation Data



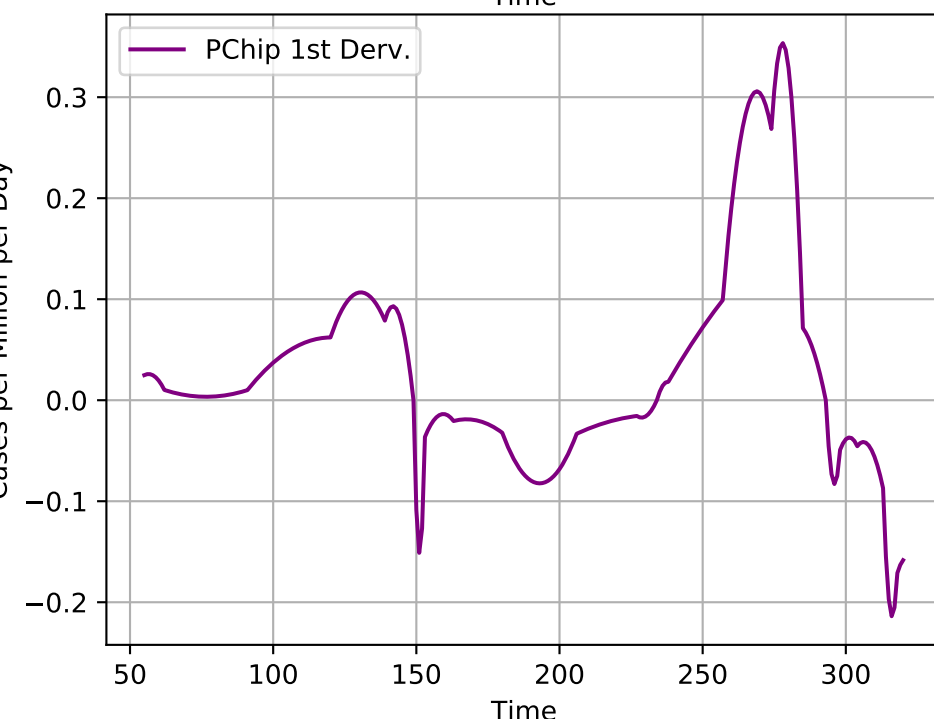
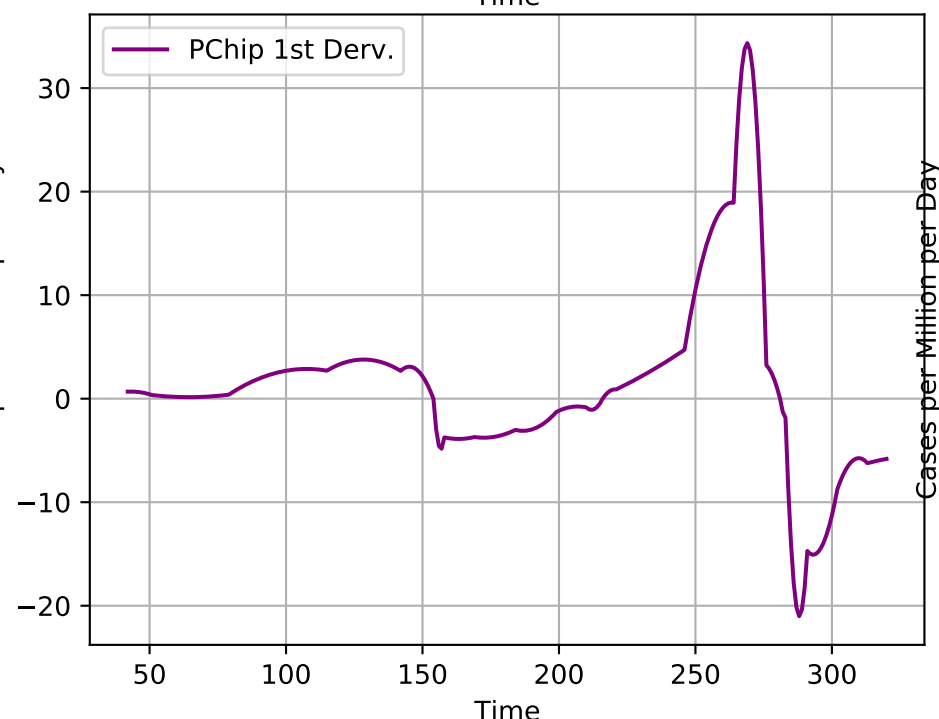
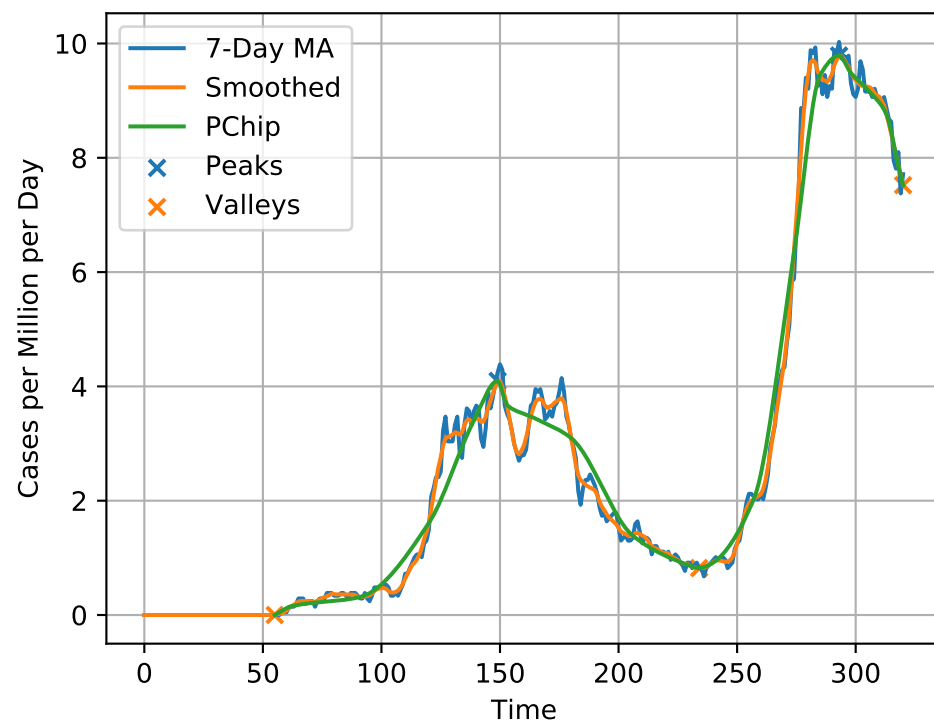
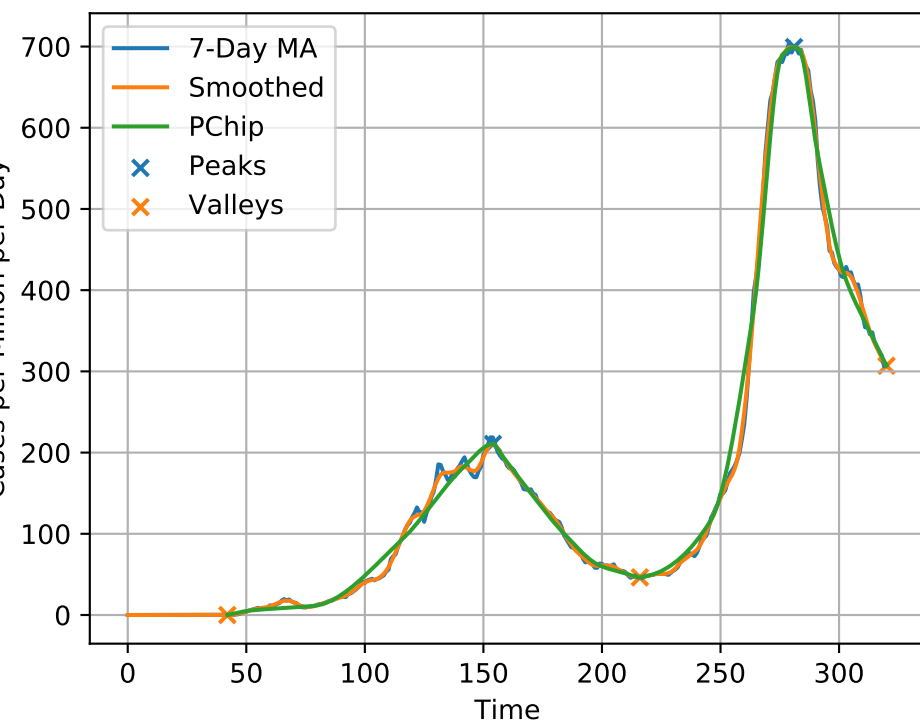
ARE PChip Interpolation Data



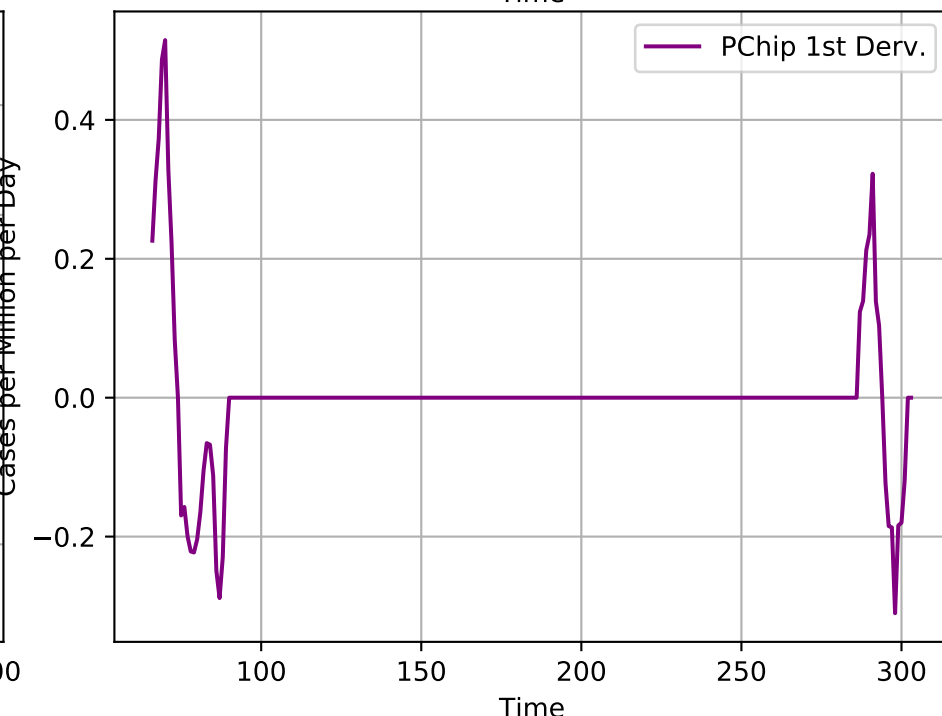
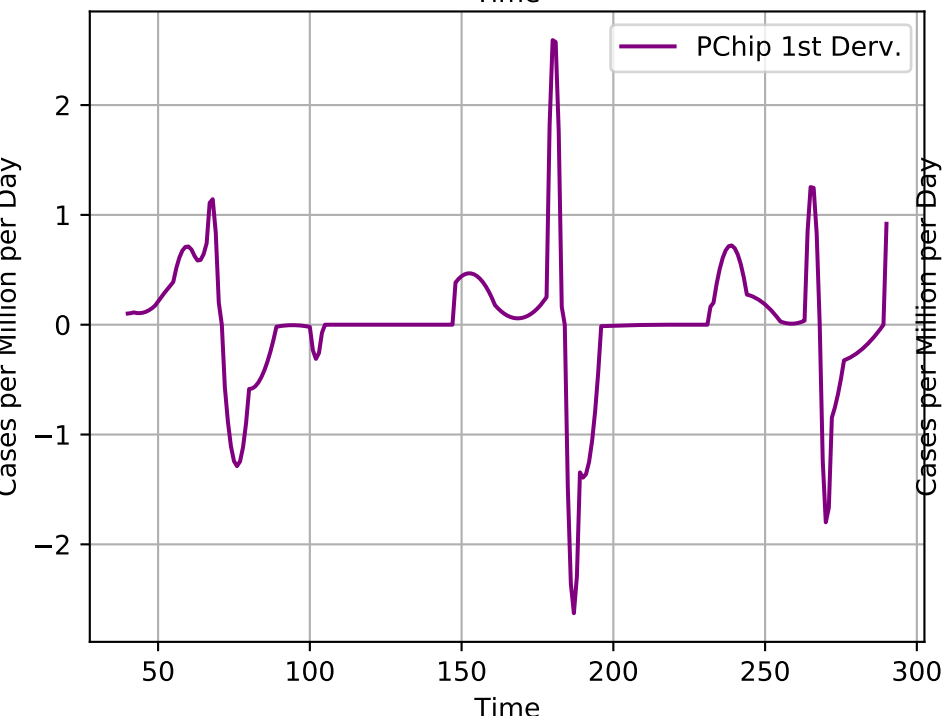
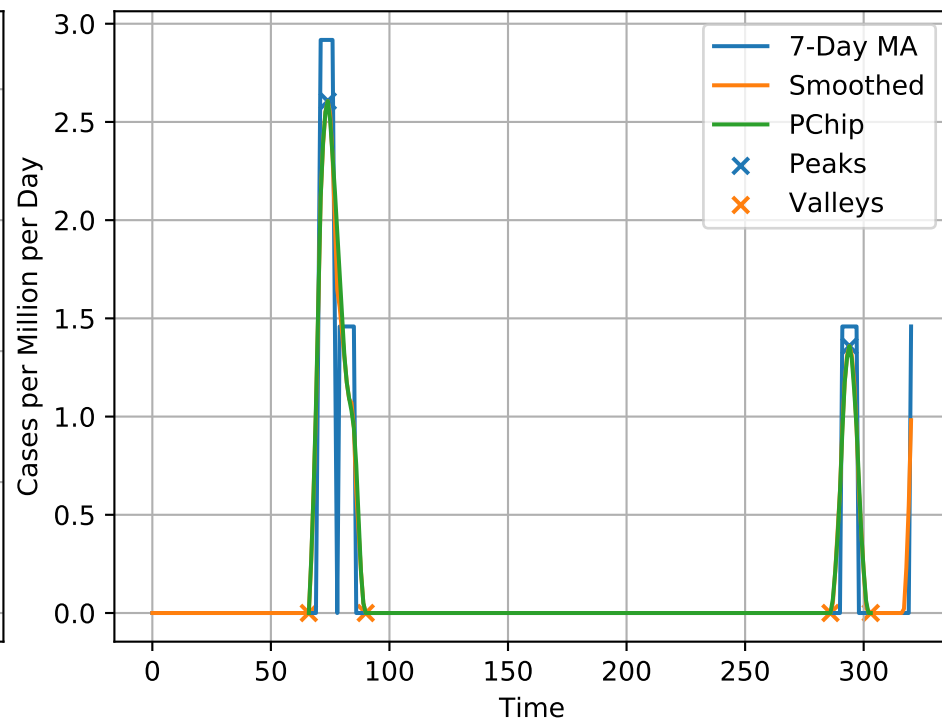
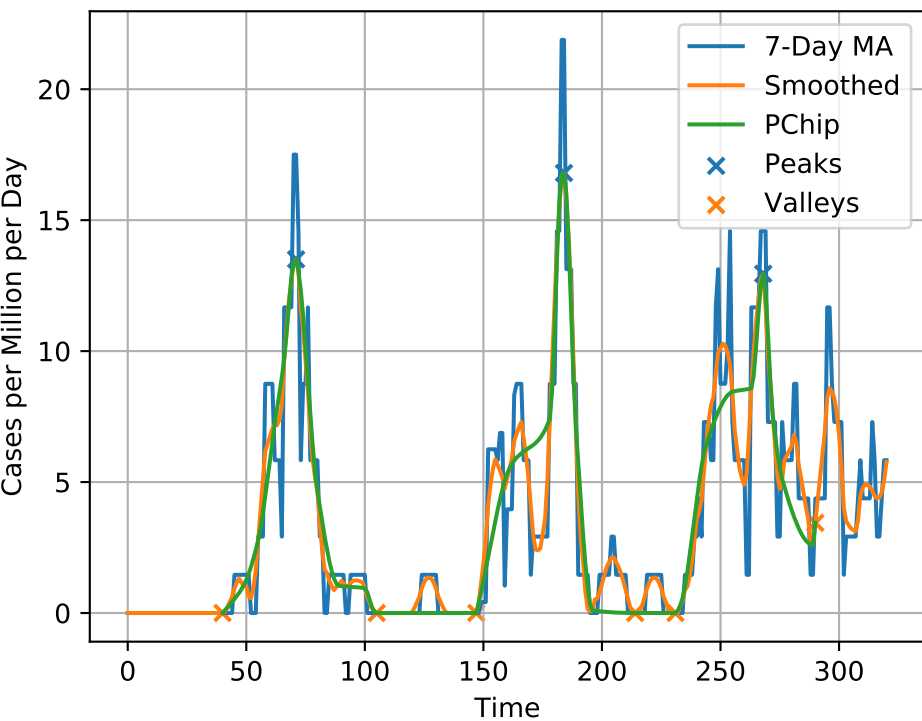
ARG PChip Interpolation Data



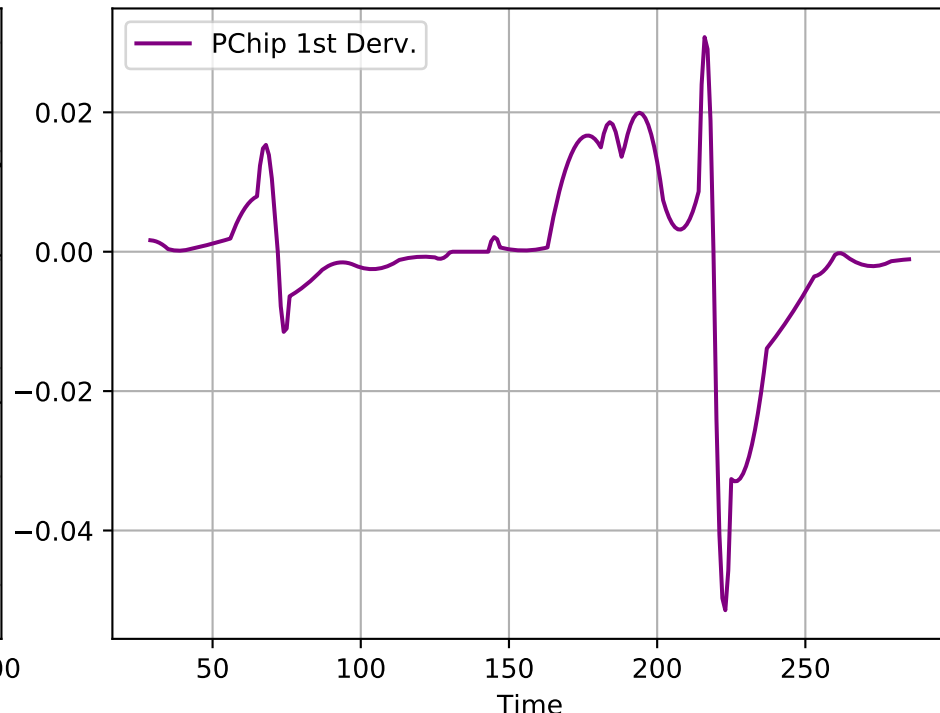
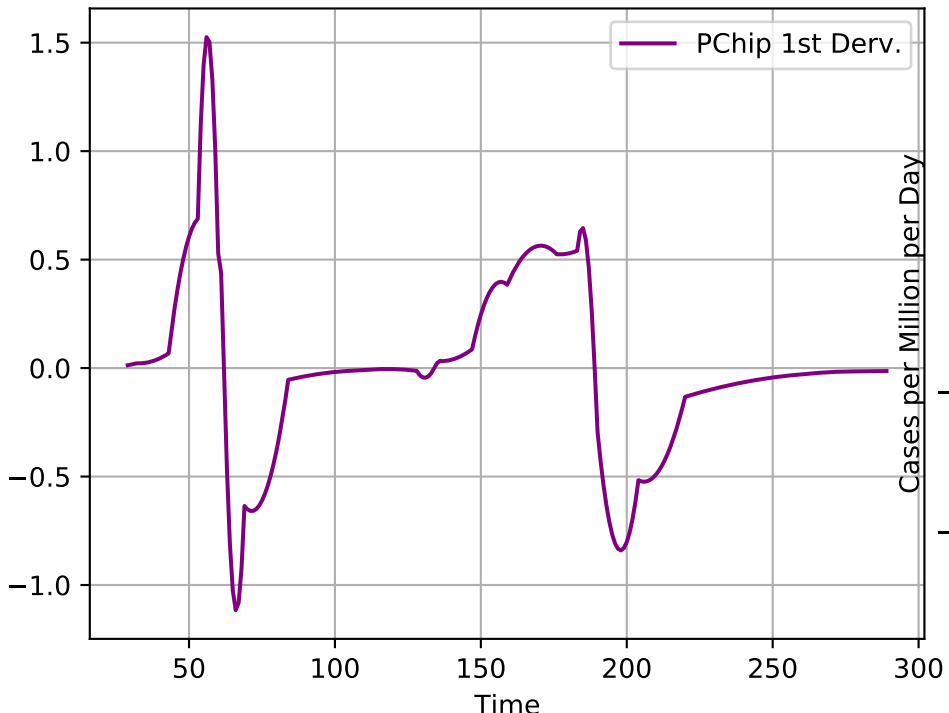
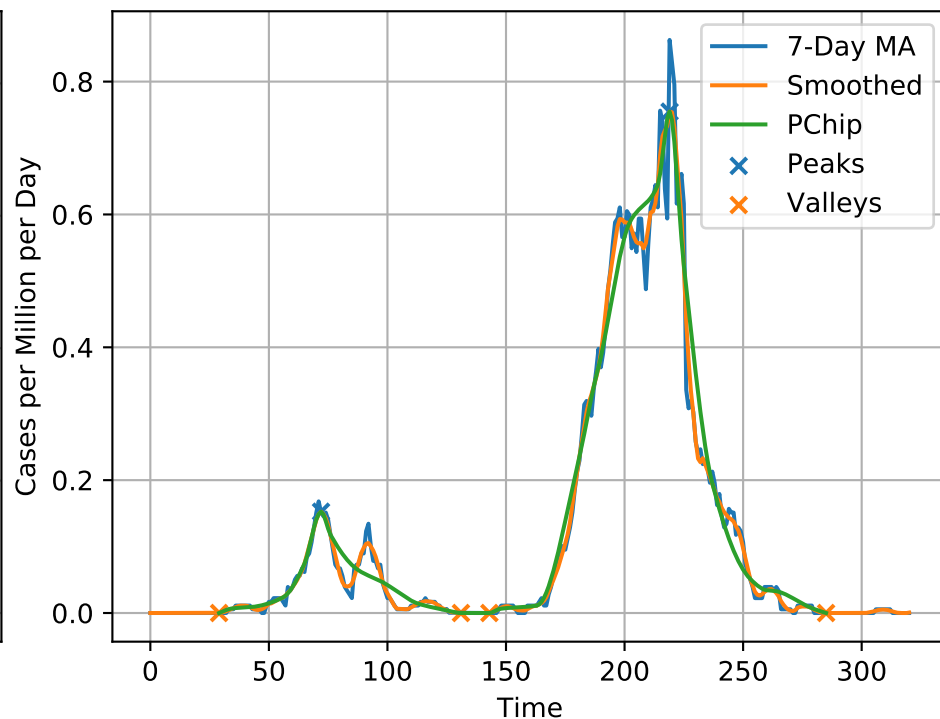
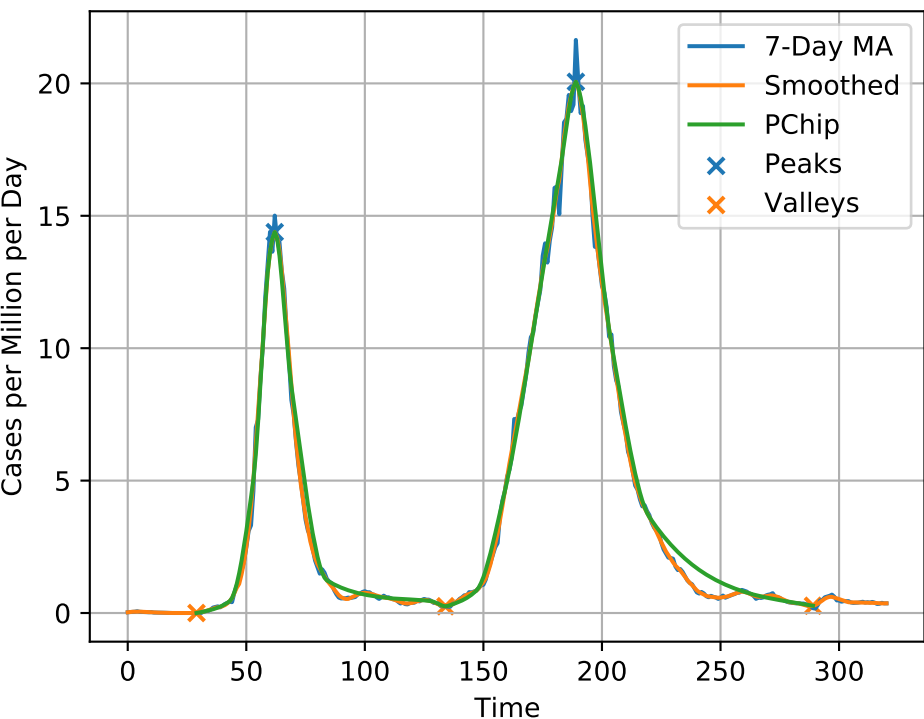
ARM PChip Interpolation Data



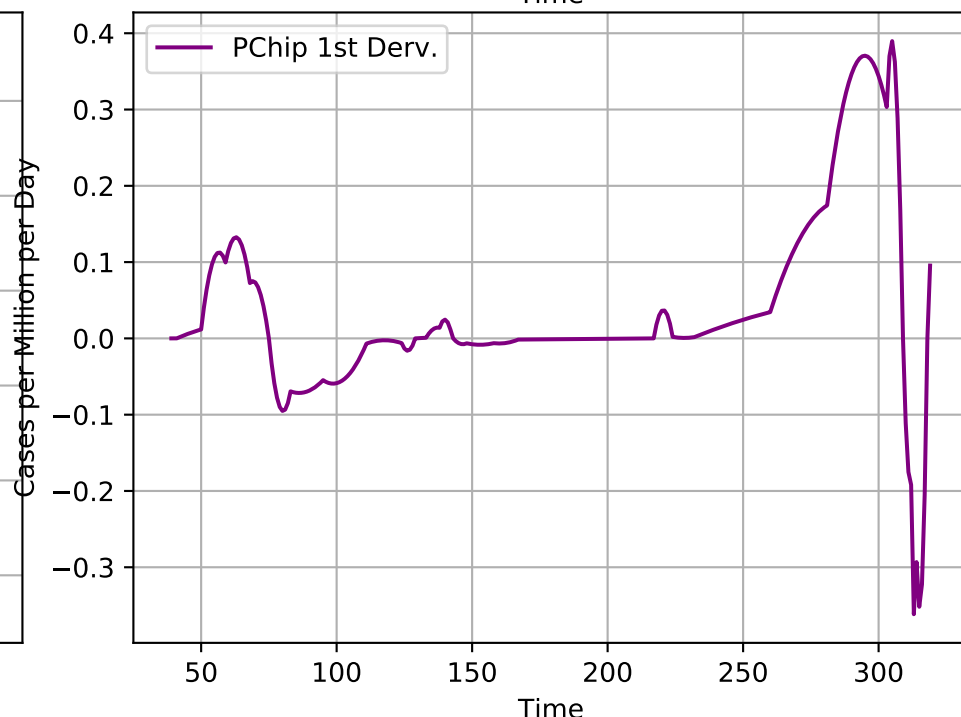
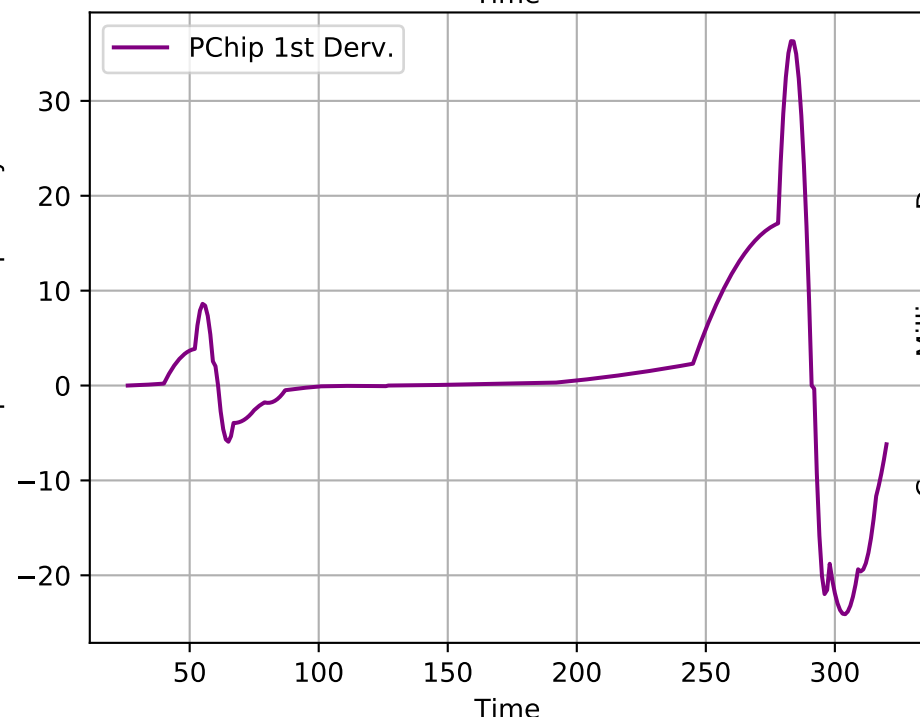
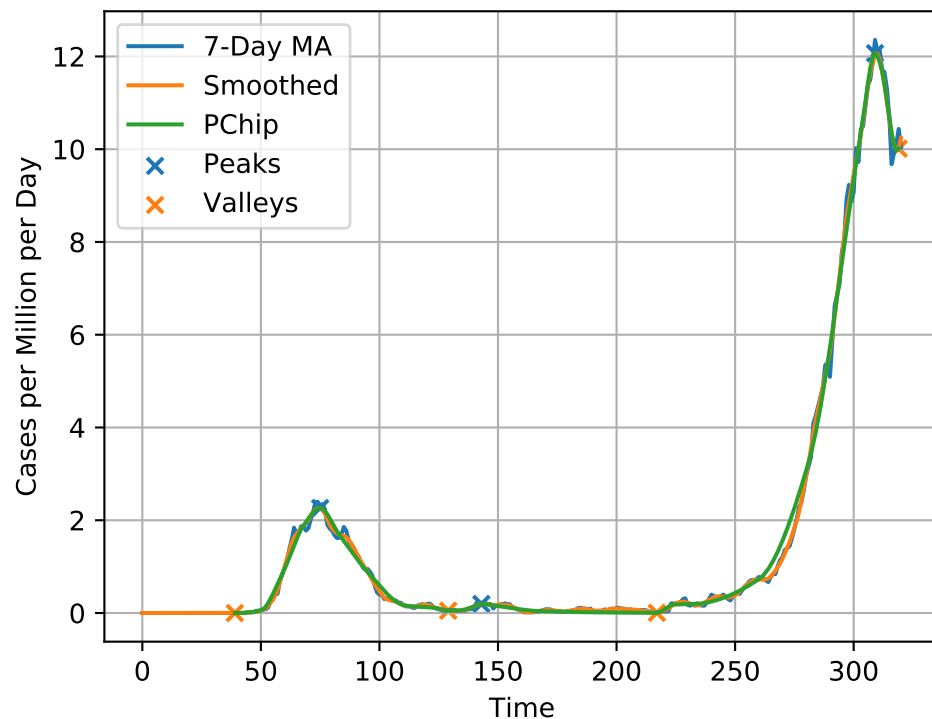
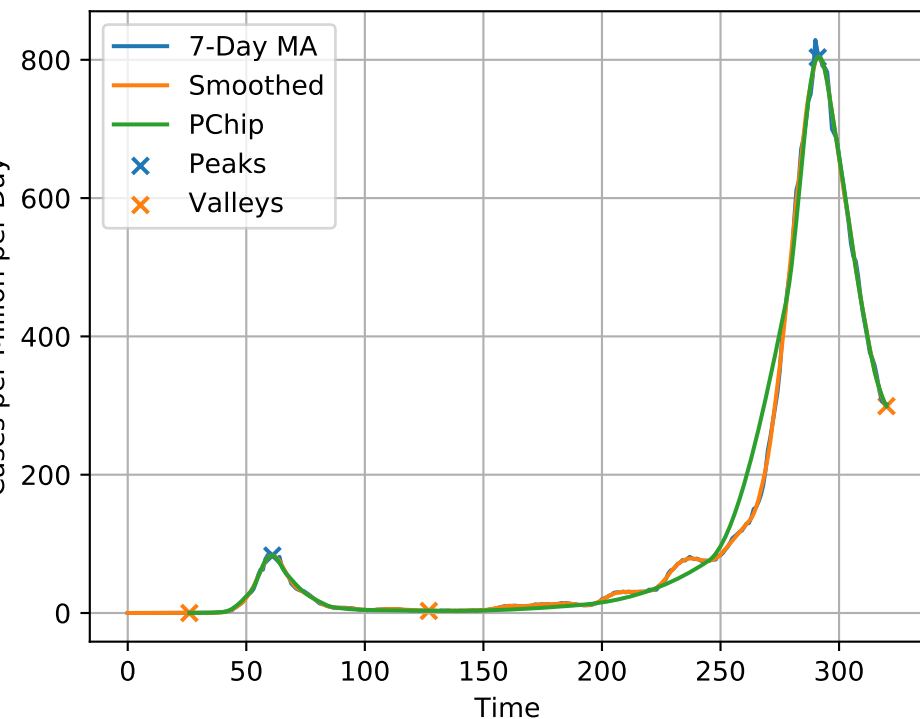
ATG PChip Interpolation Data



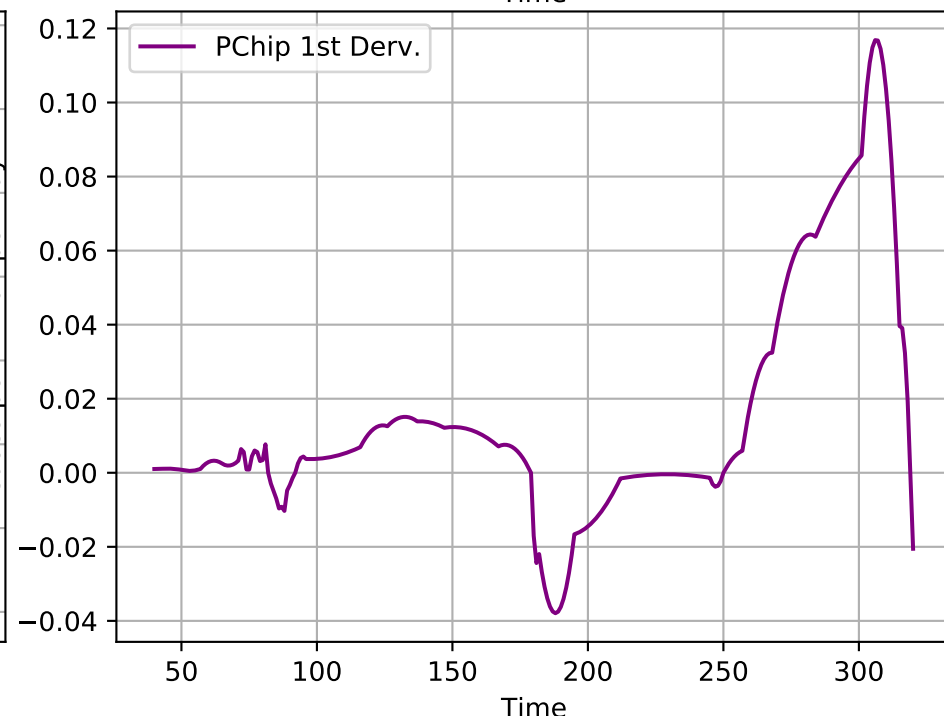
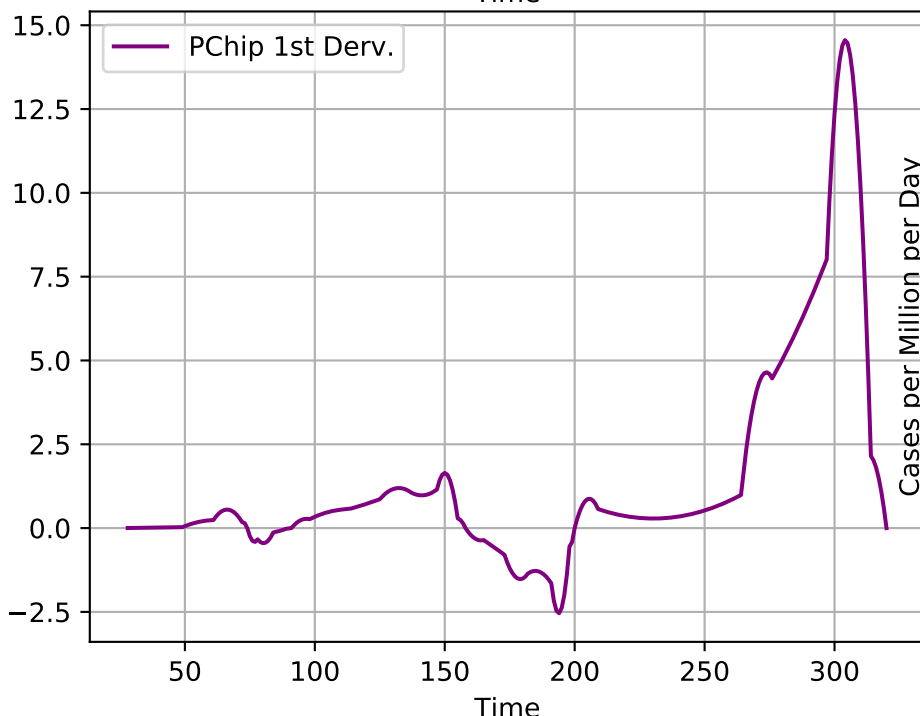
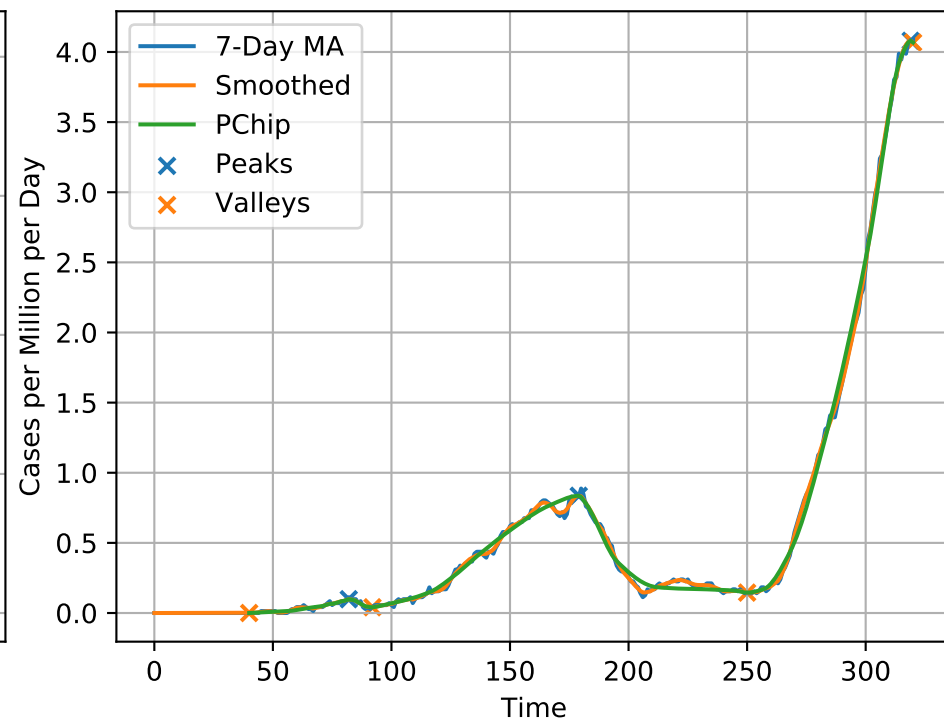
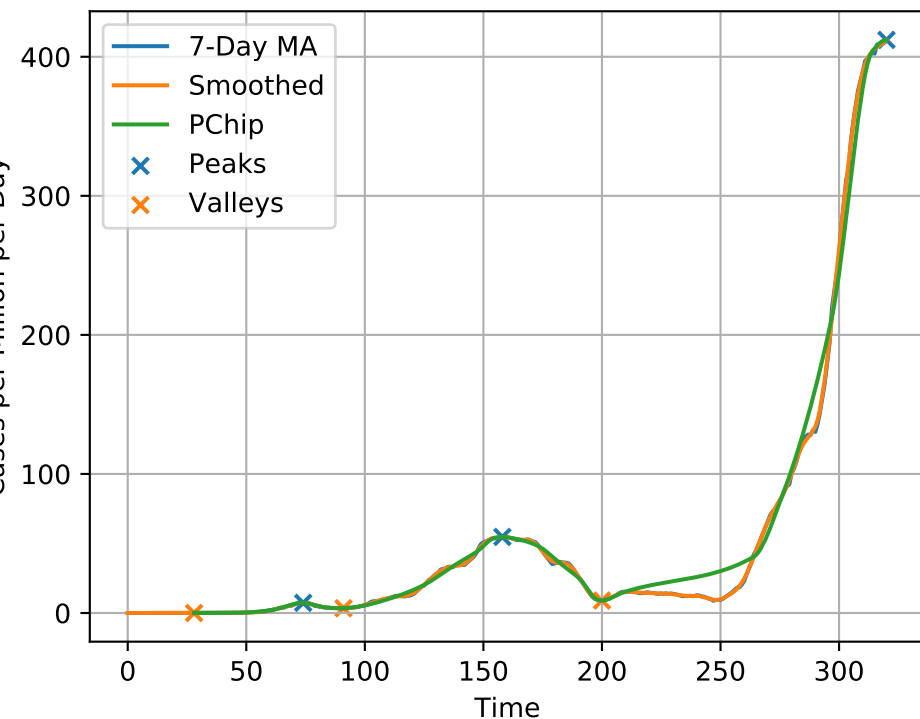
AUS PChip Interpolation Data



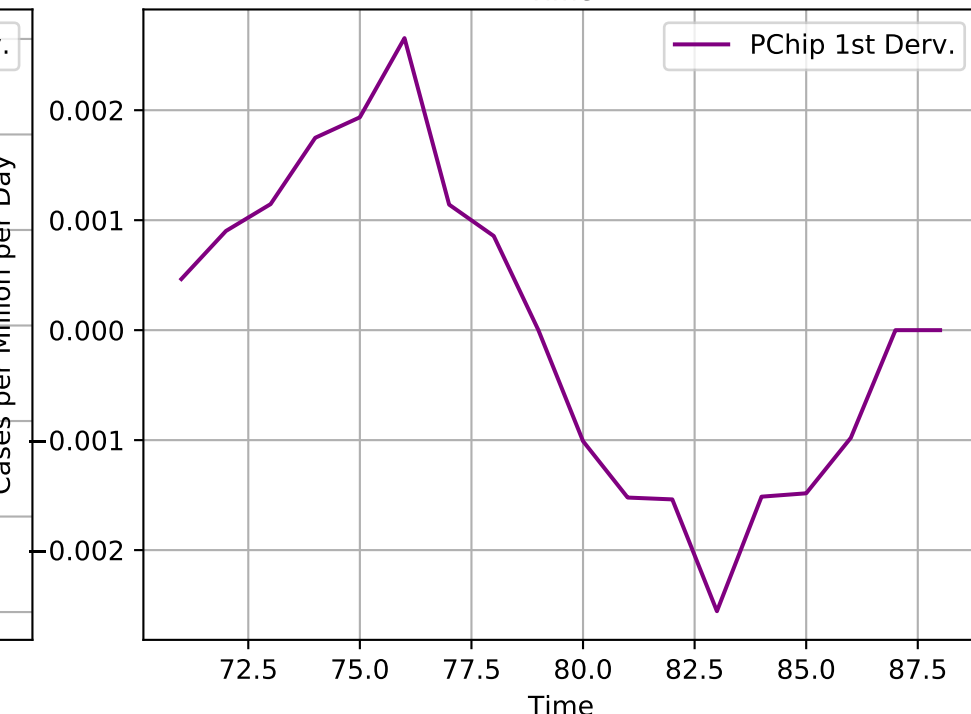
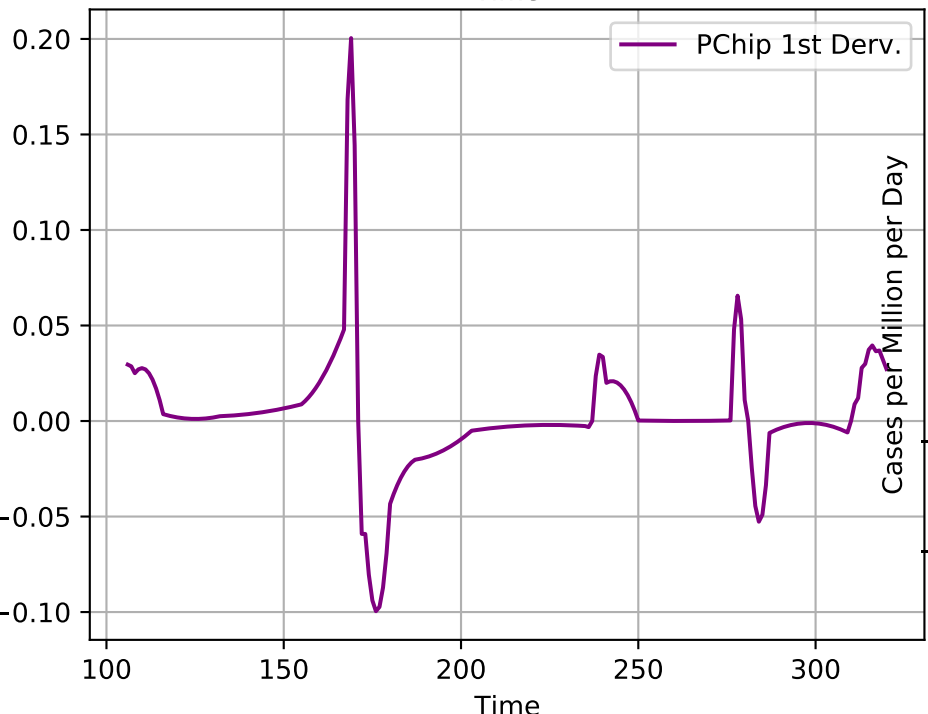
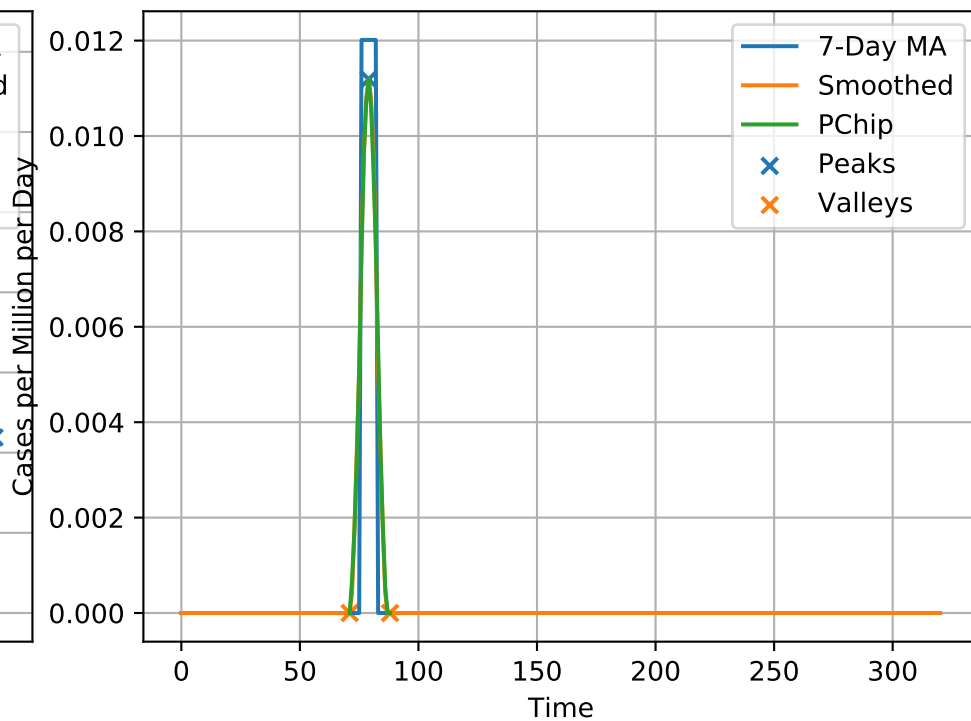
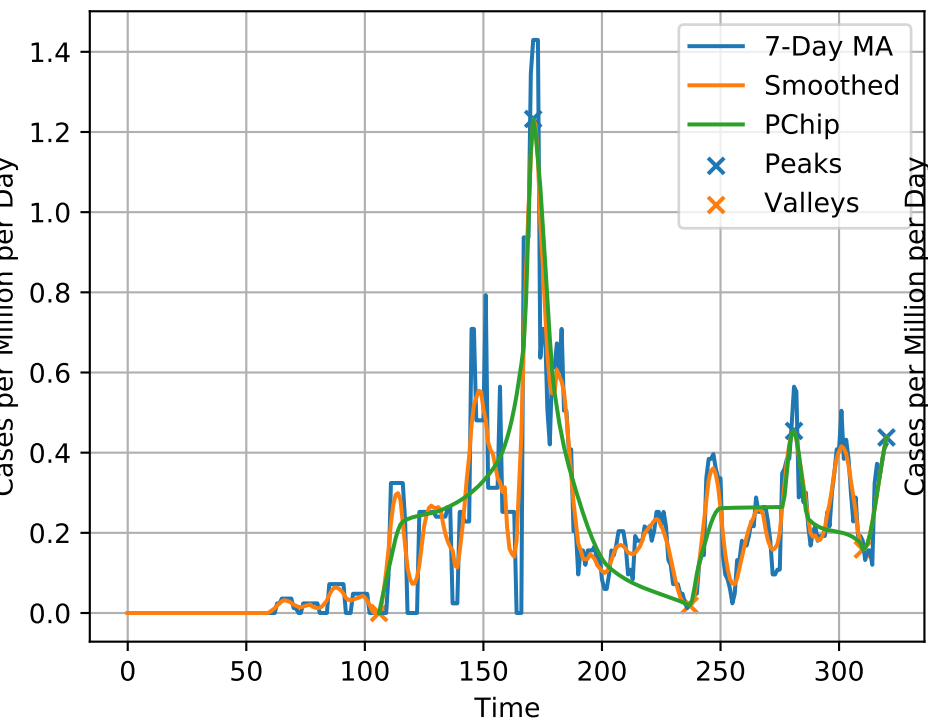
AUT PChip Interpolation Data



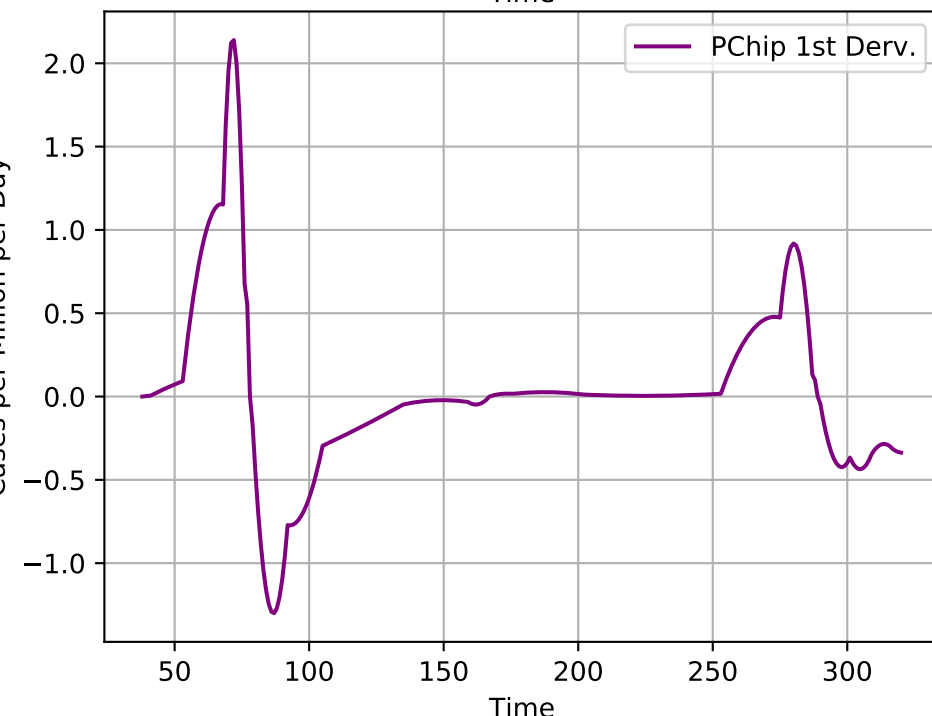
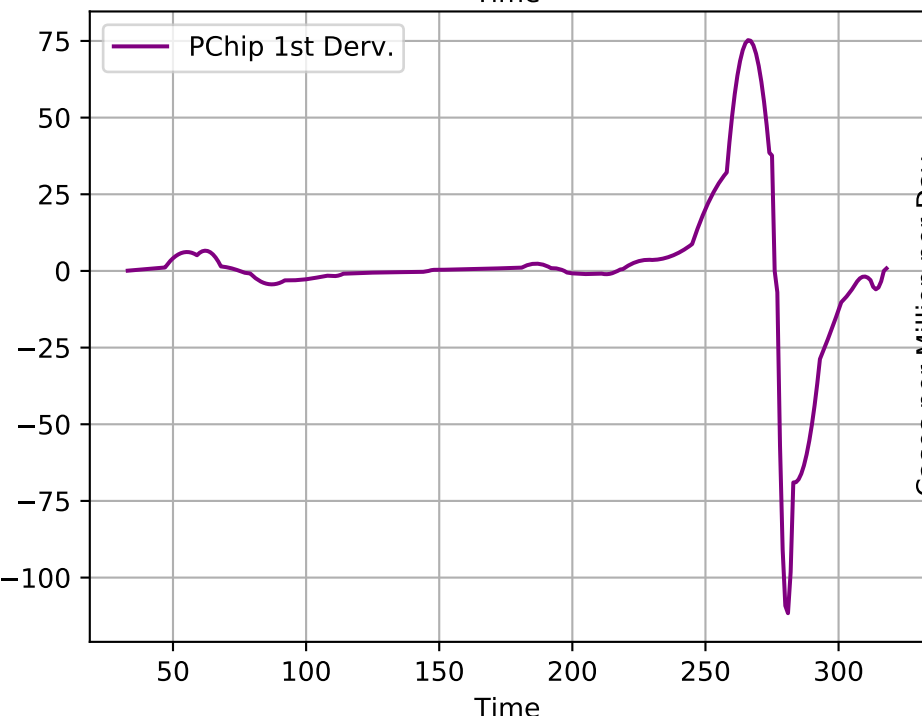
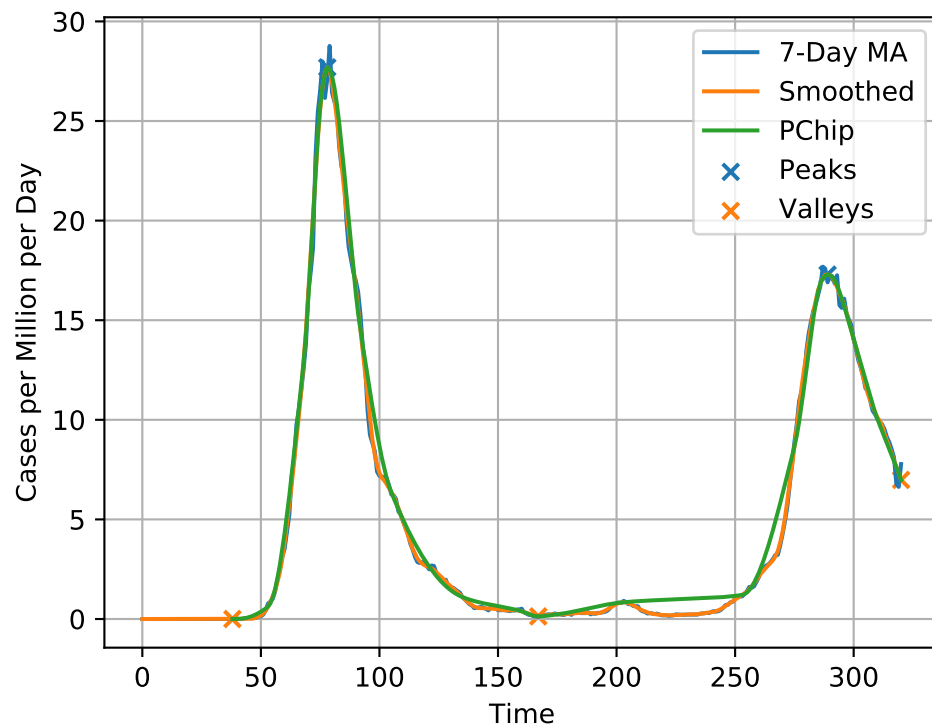
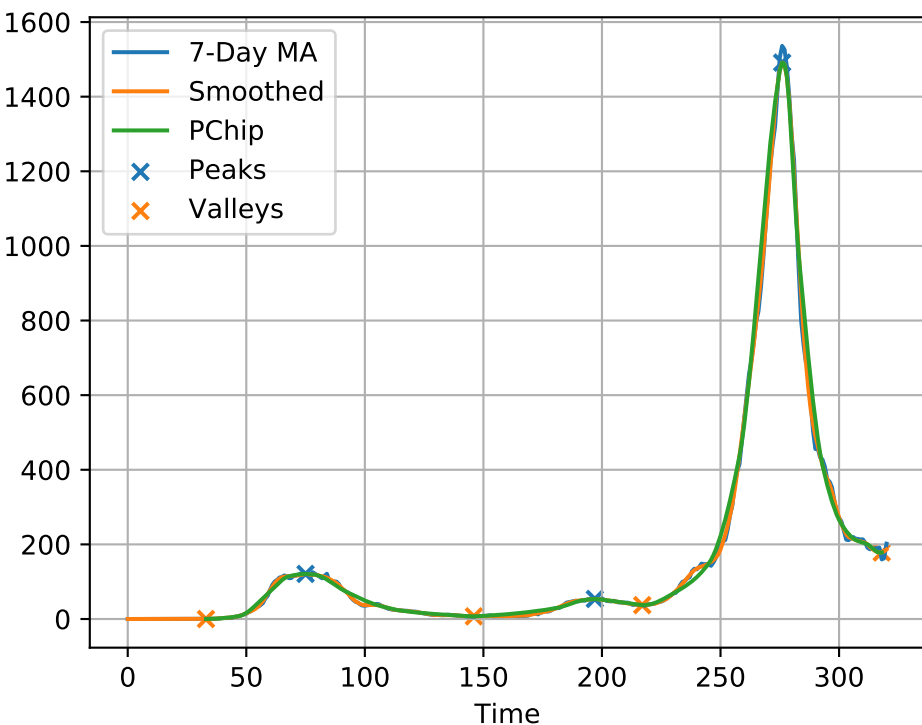
AZE PChip Interpolation Data



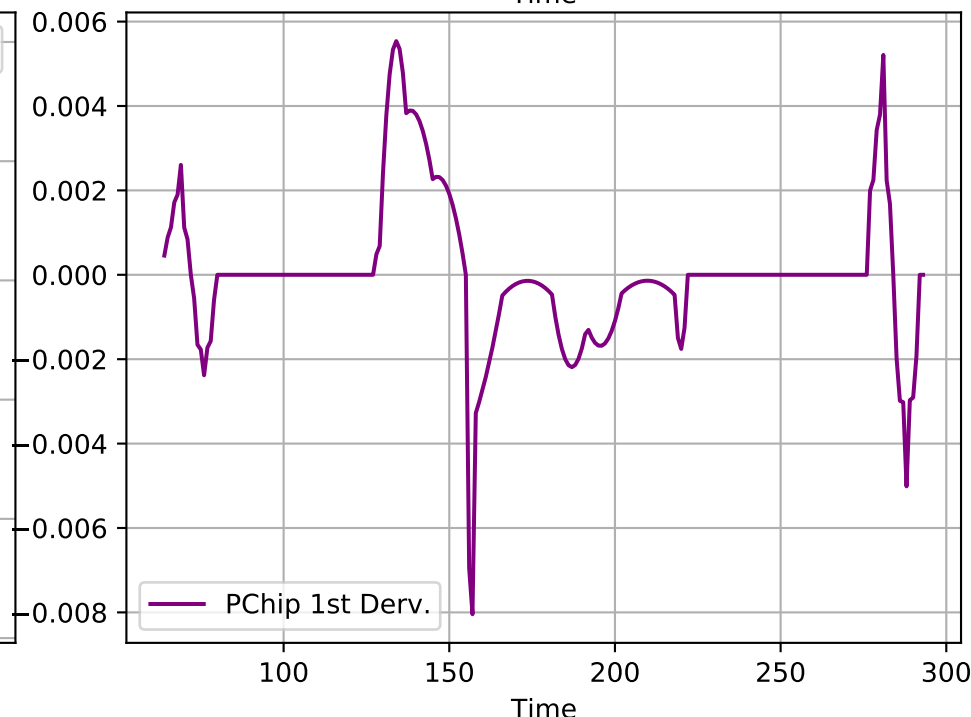
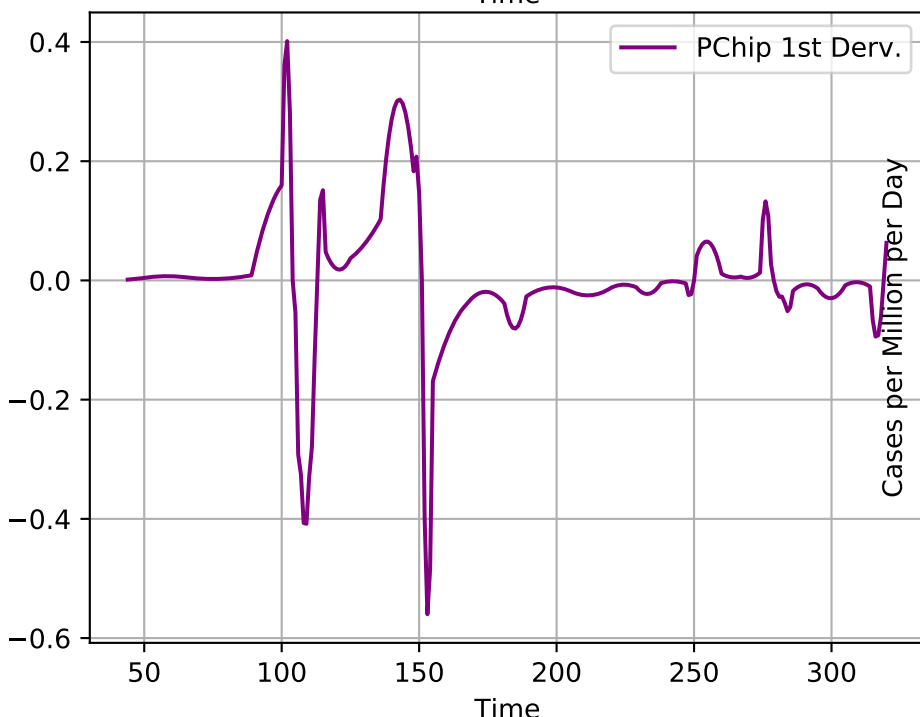
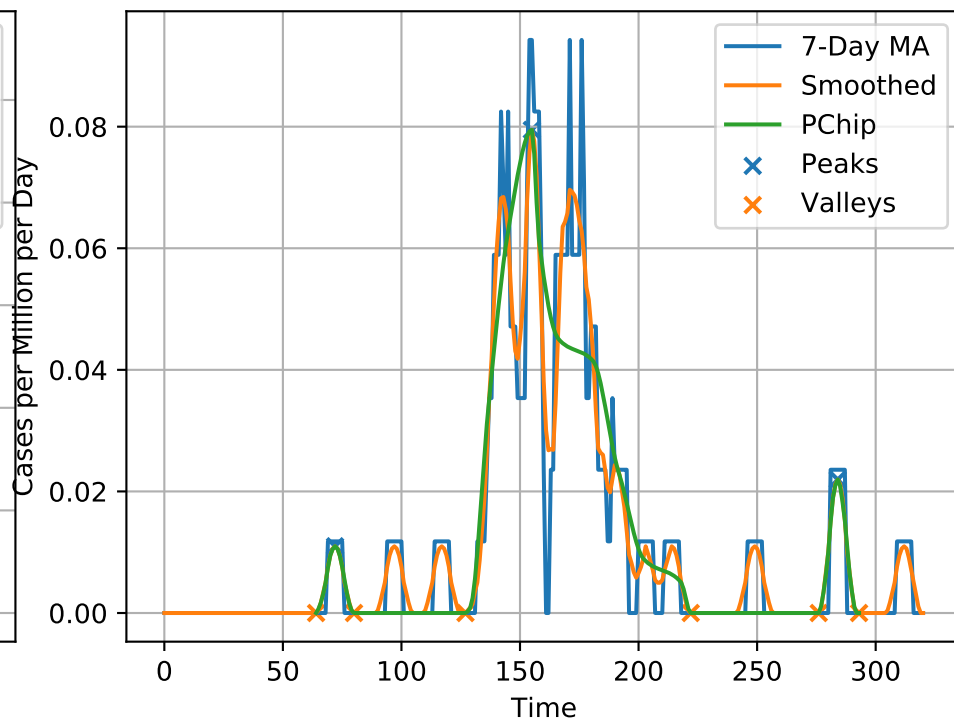
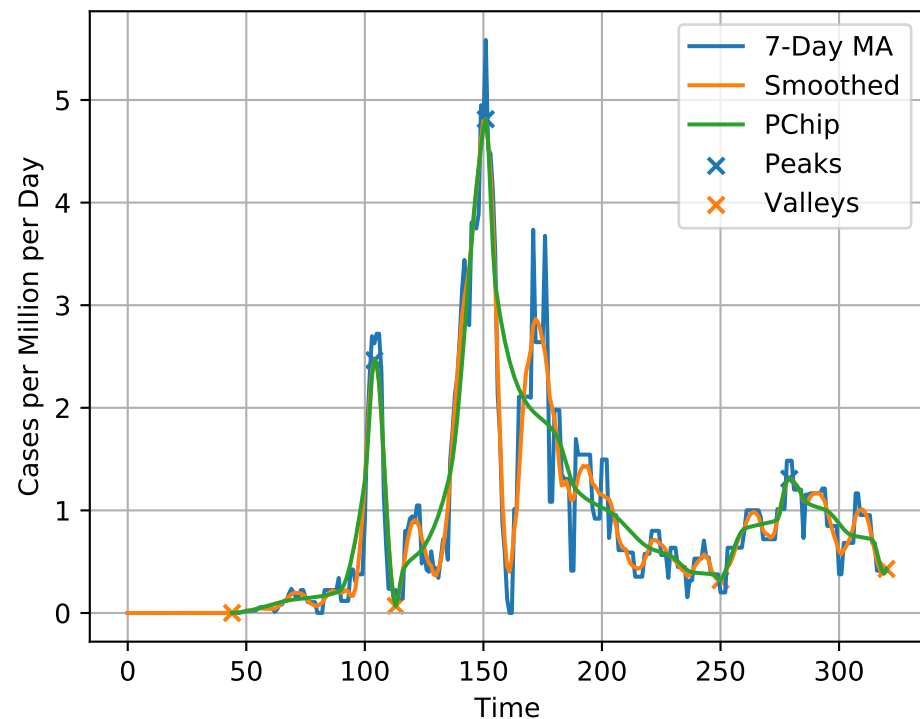
BDI PChip Interpolation Data



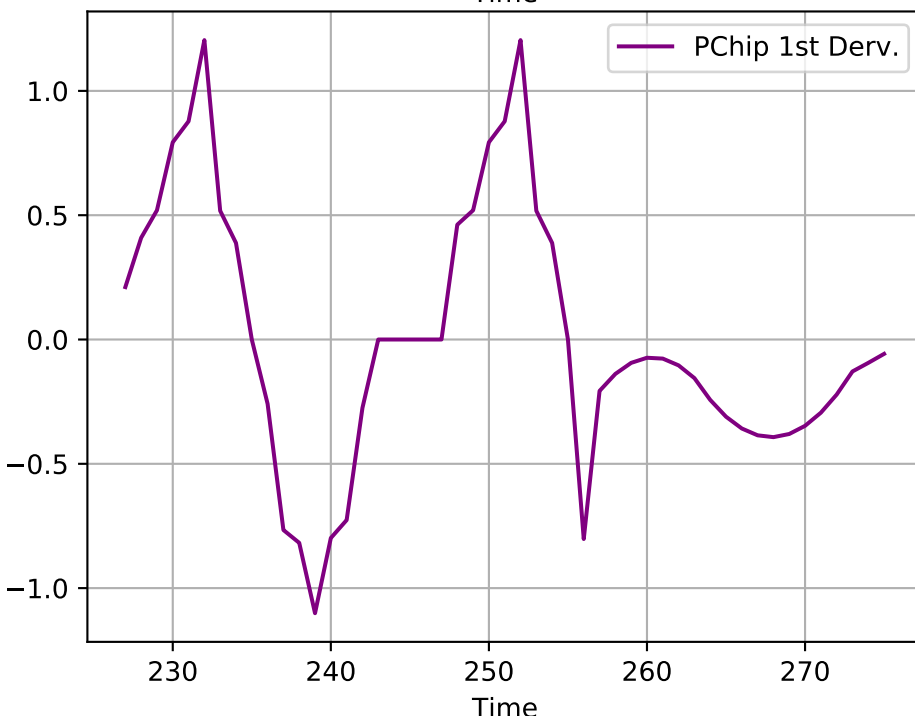
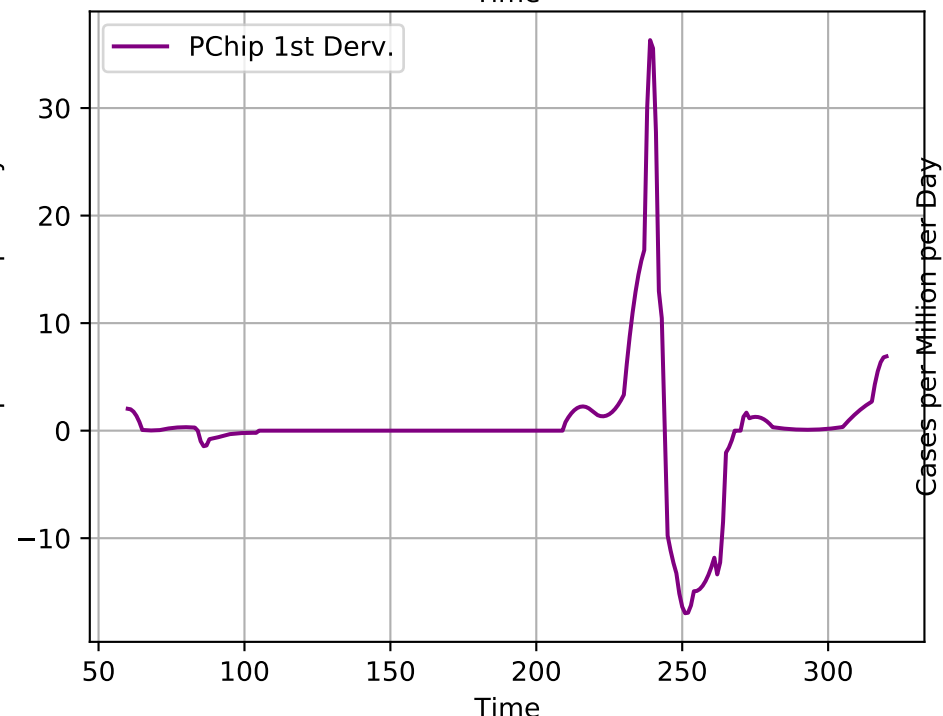
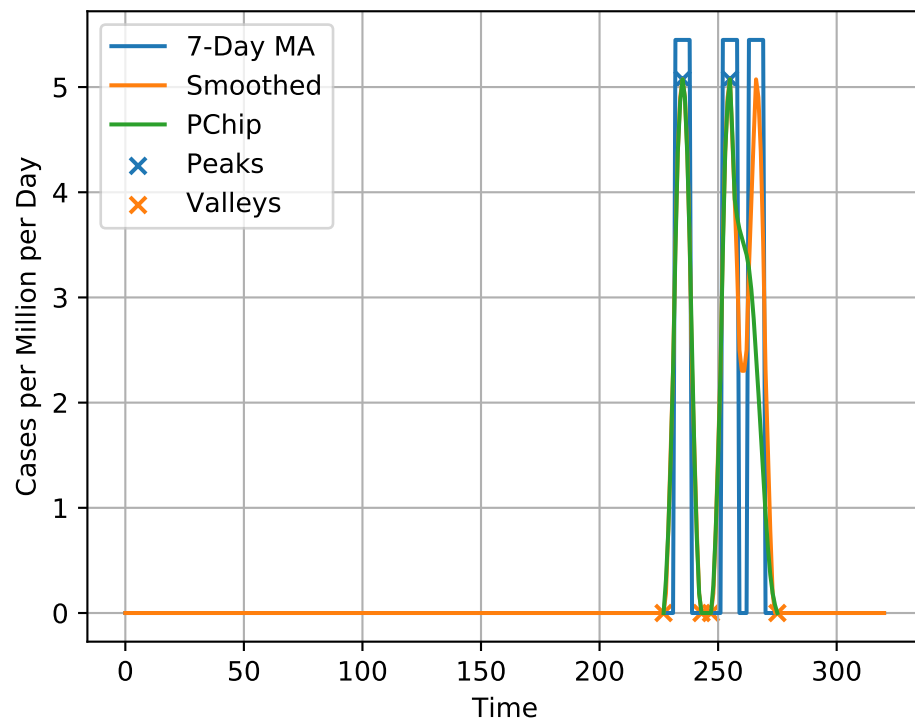
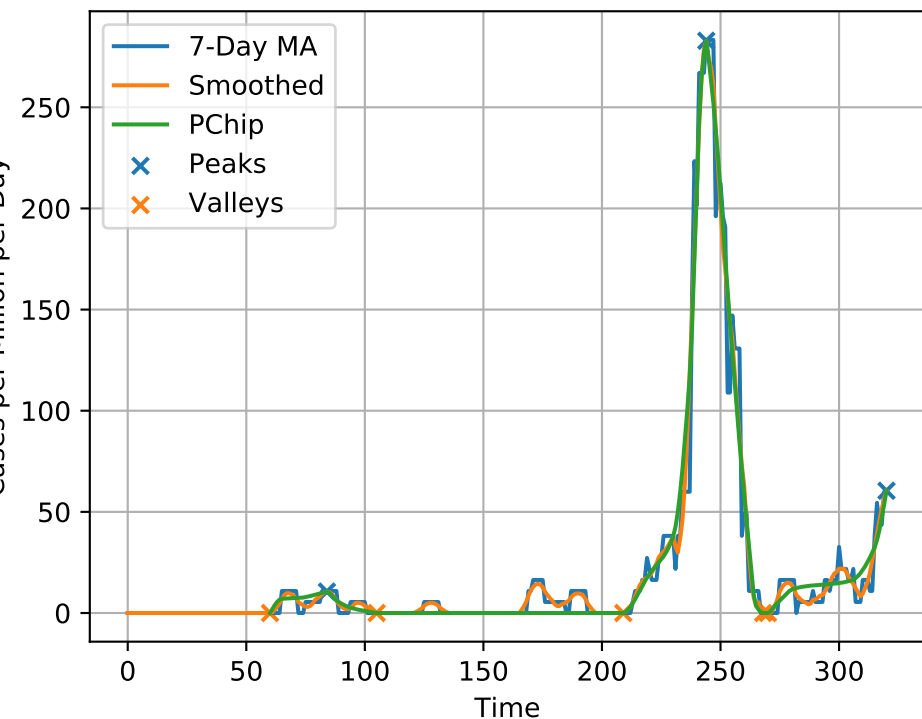
BEL PChip Interpolation Data



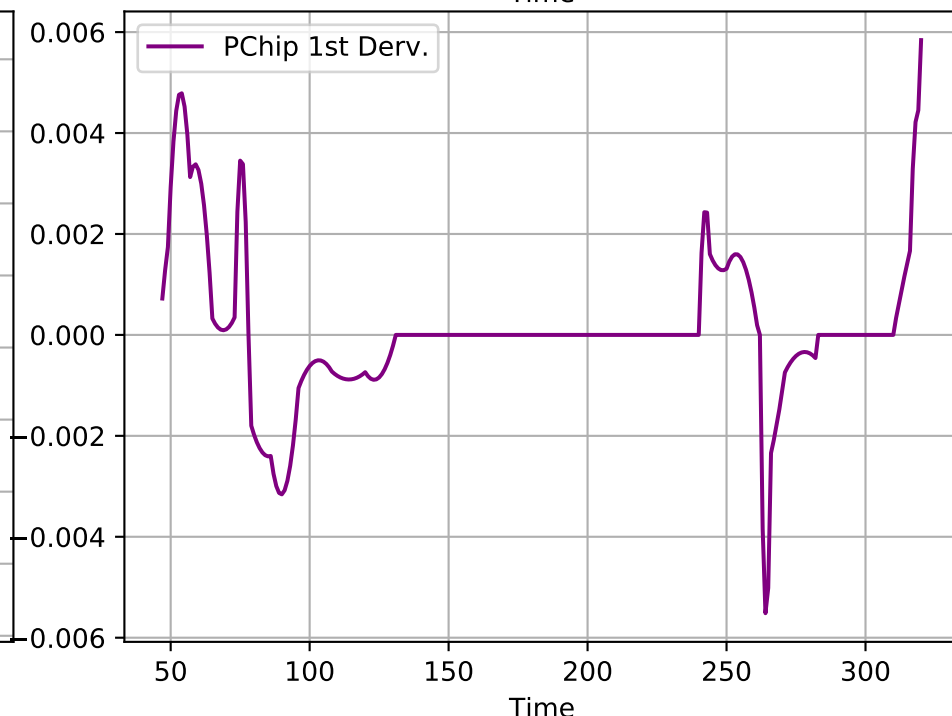
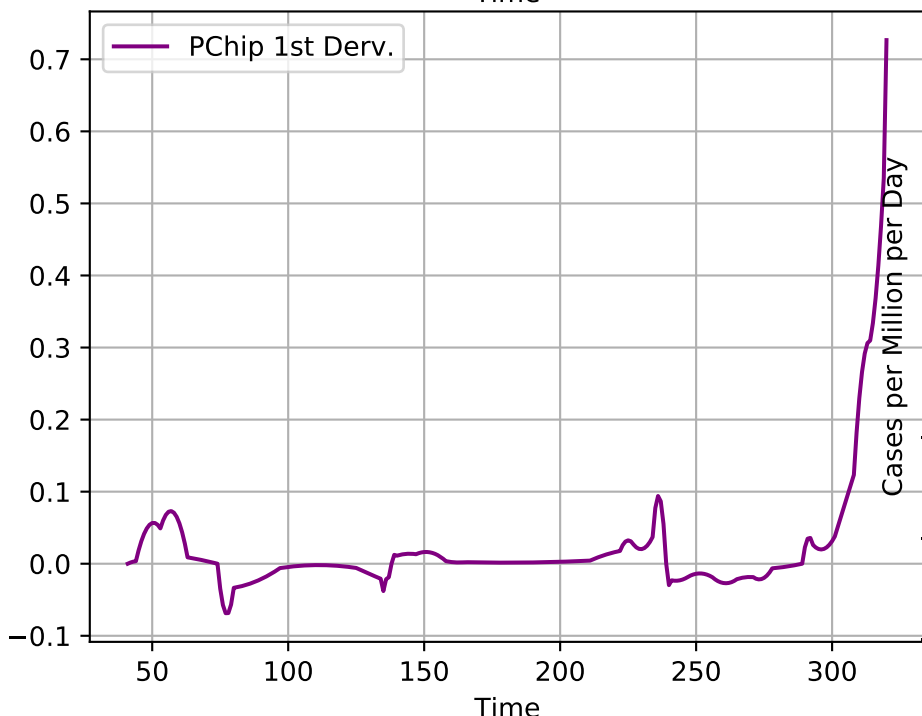
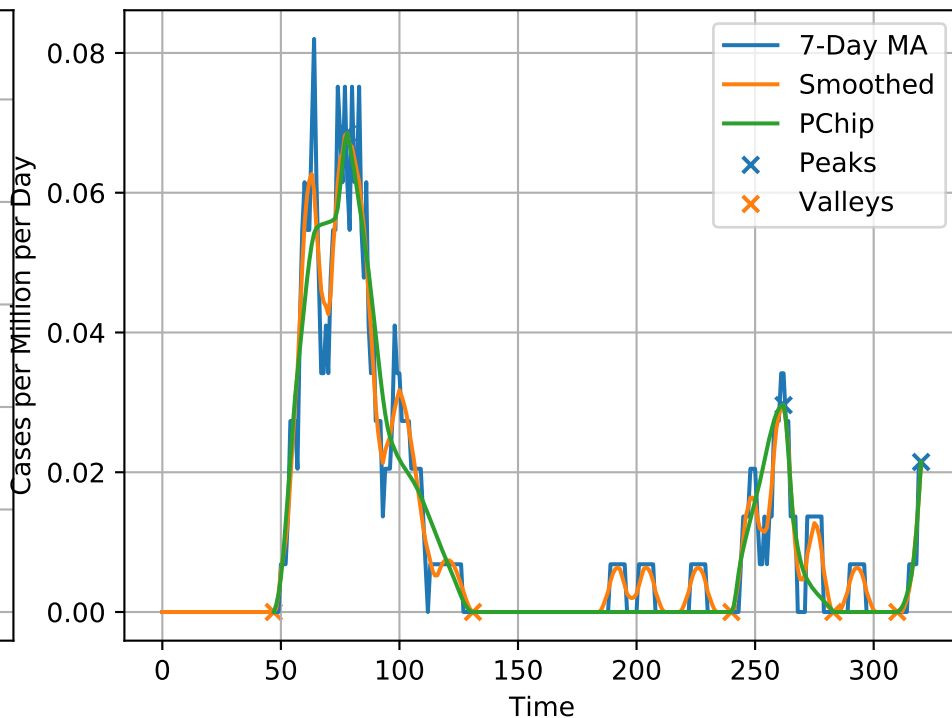
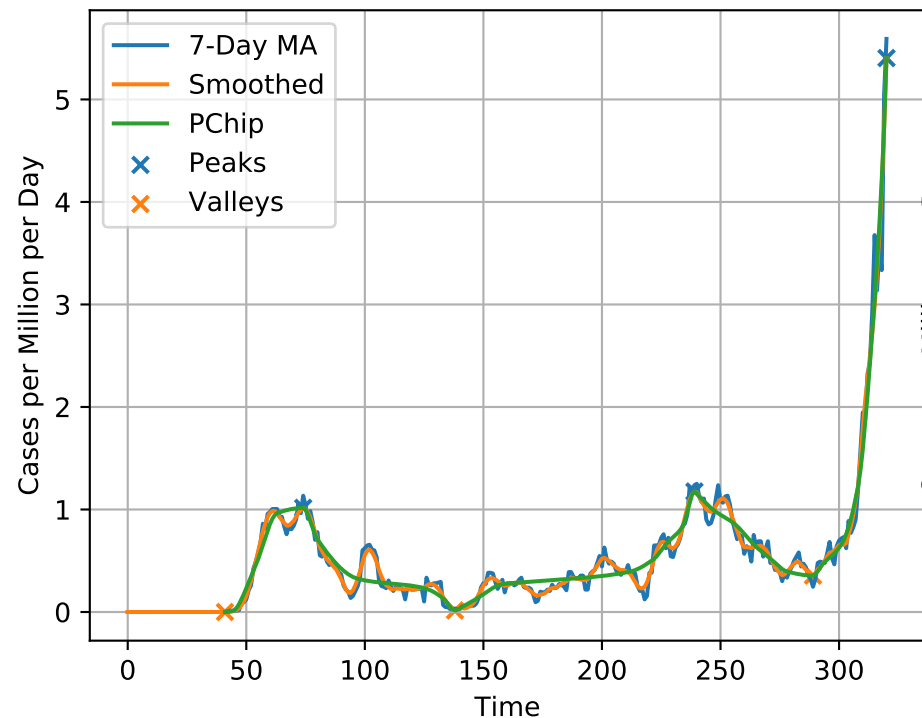
BEN PChip Interpolation Data



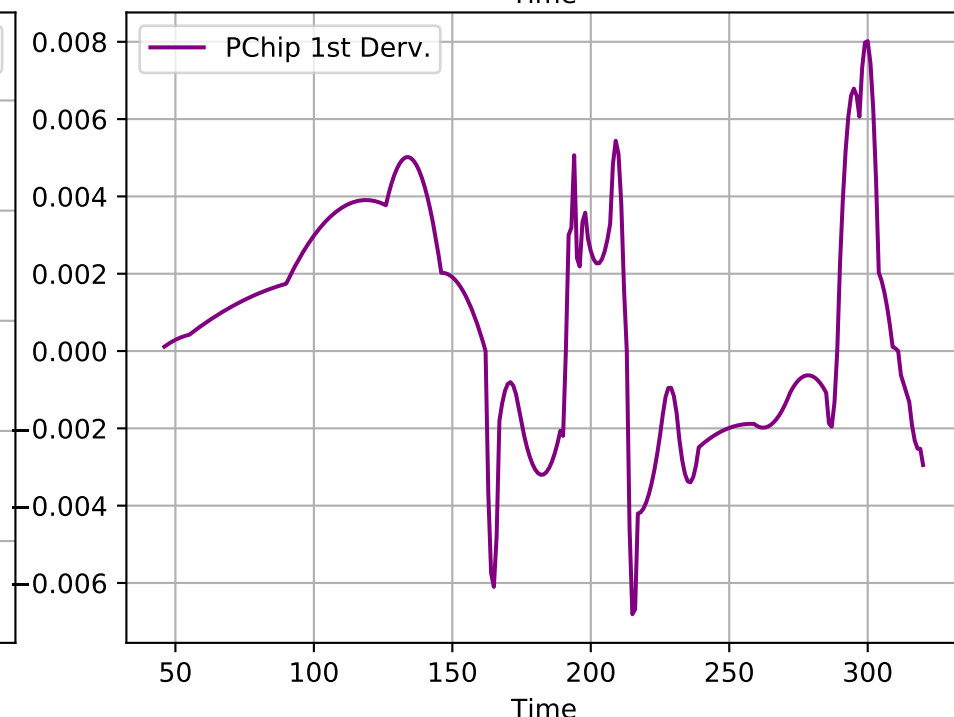
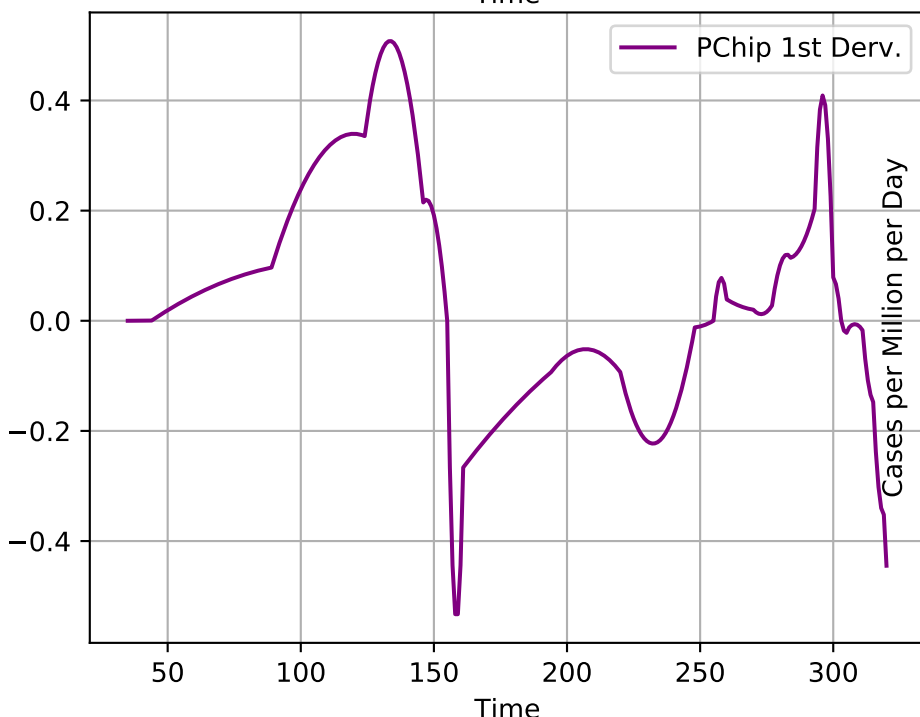
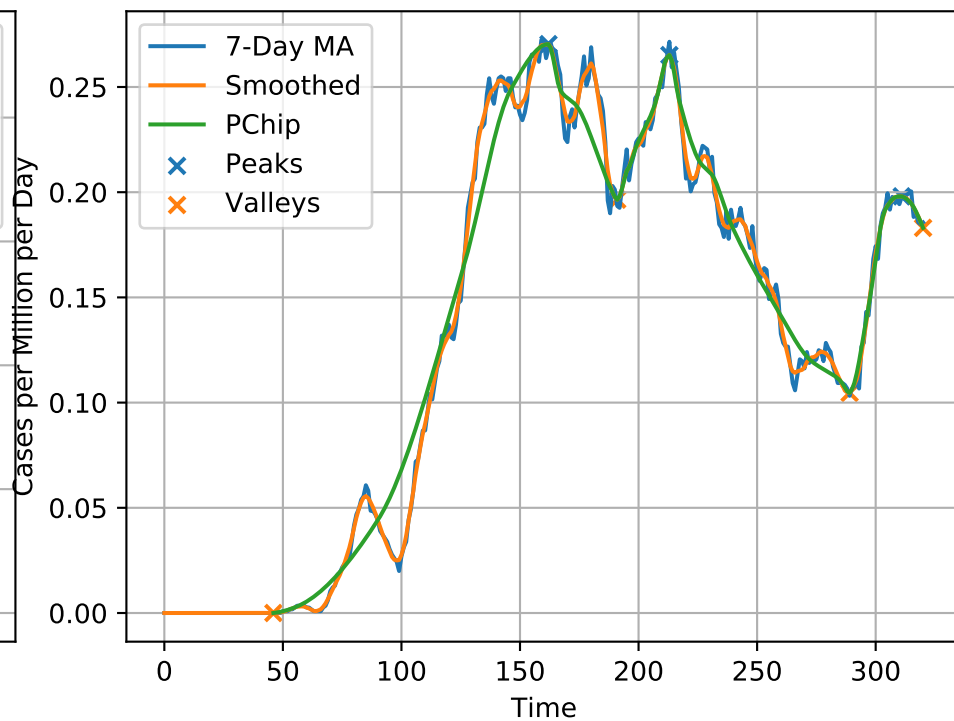
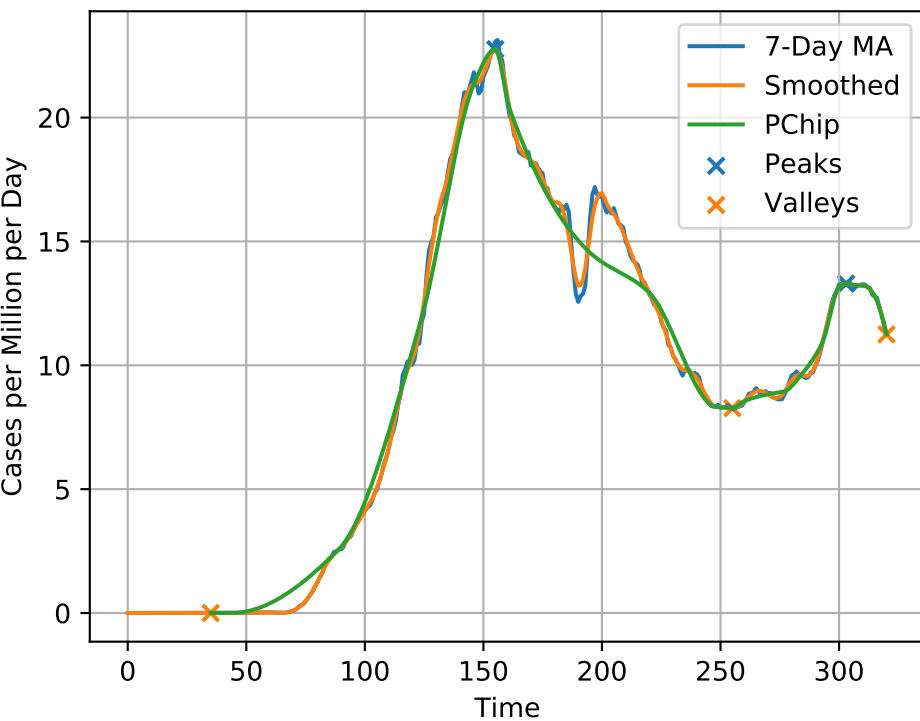
BES PChip Interpolation Data



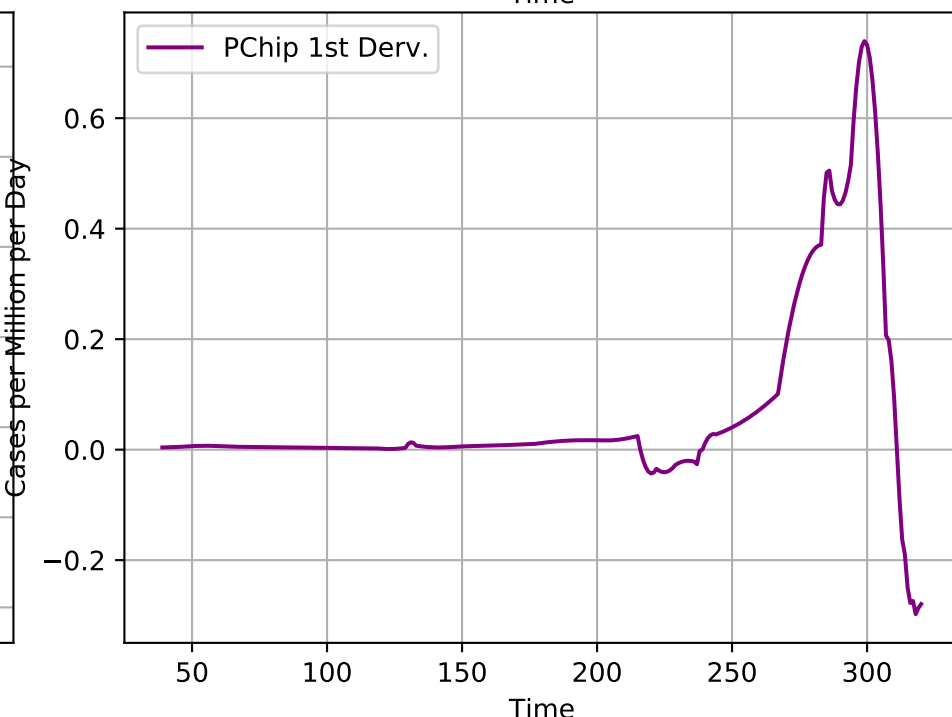
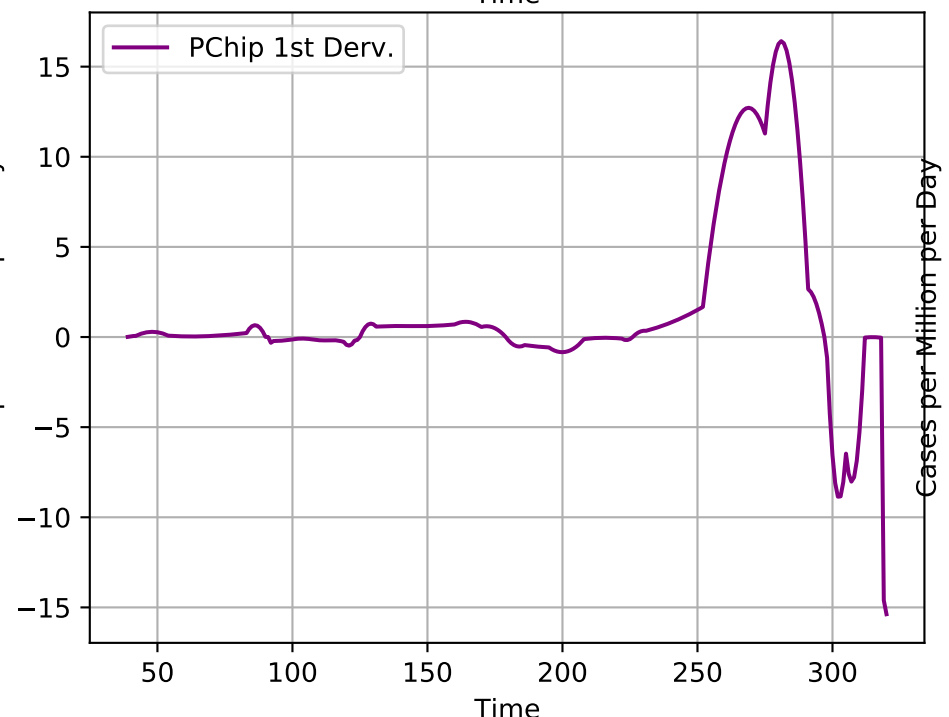
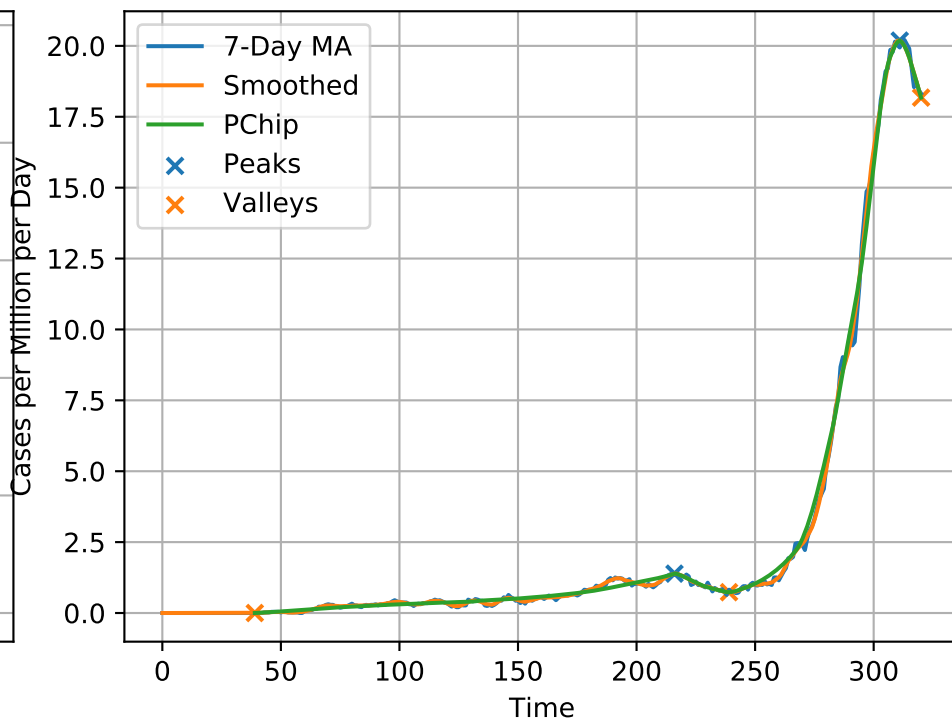
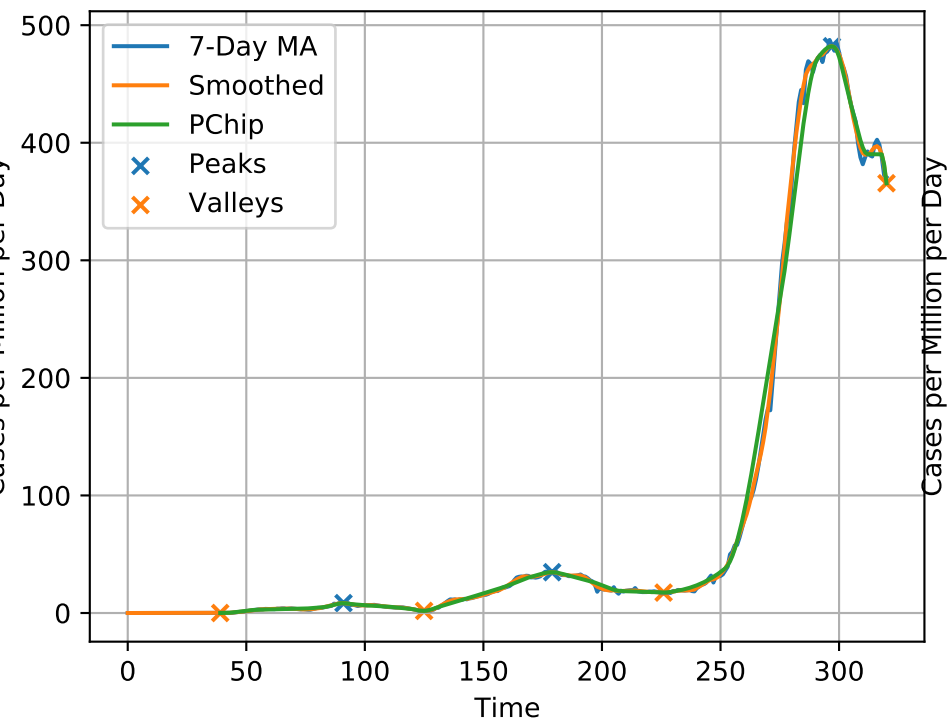
BFA PChip Interpolation Data



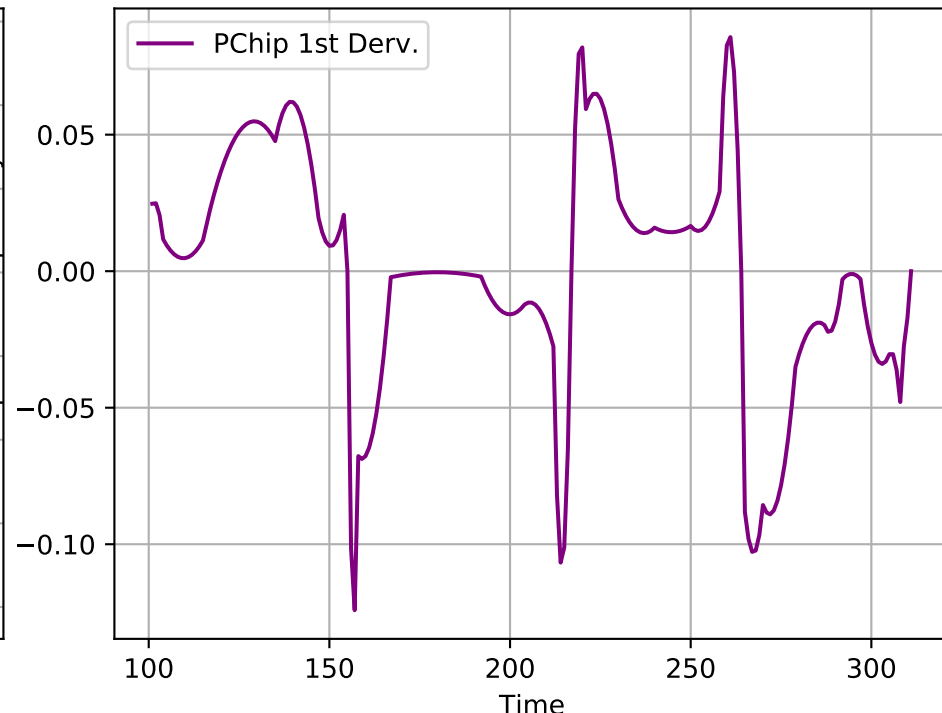
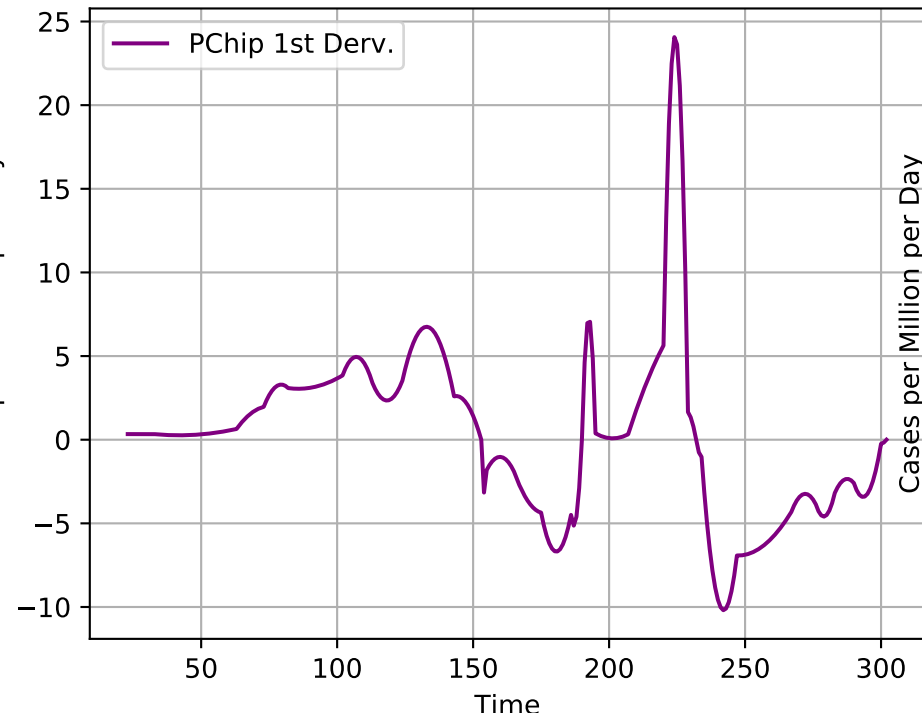
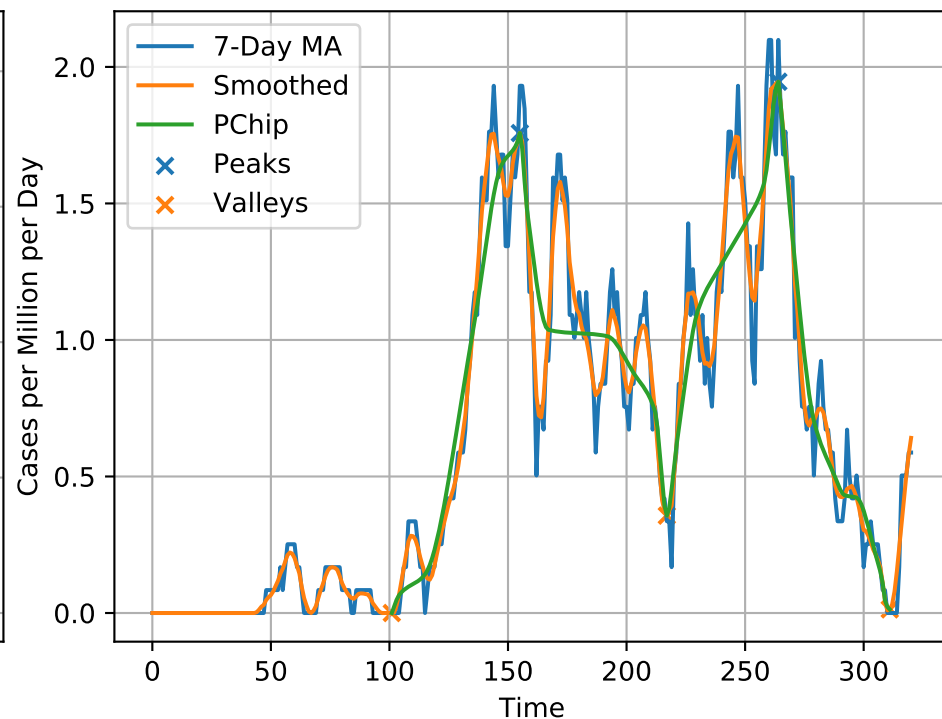
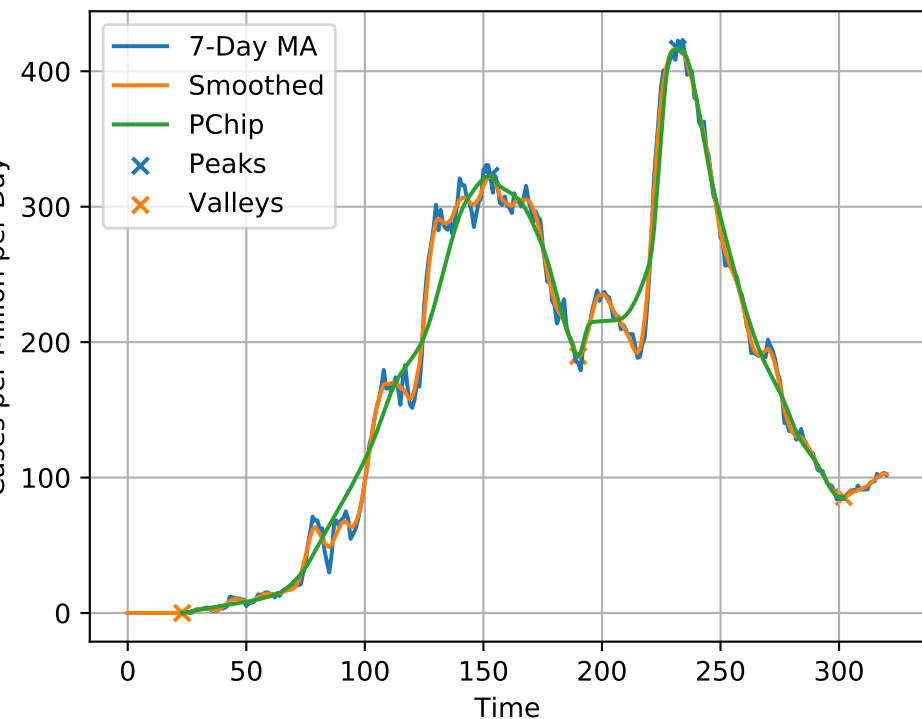
BGD PChip Interpolation Data



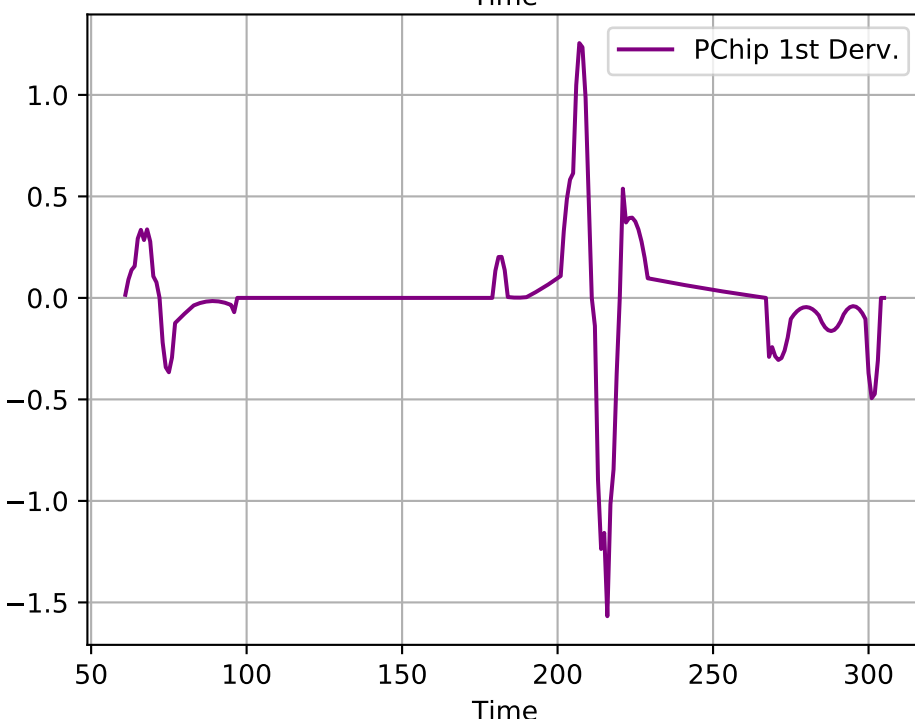
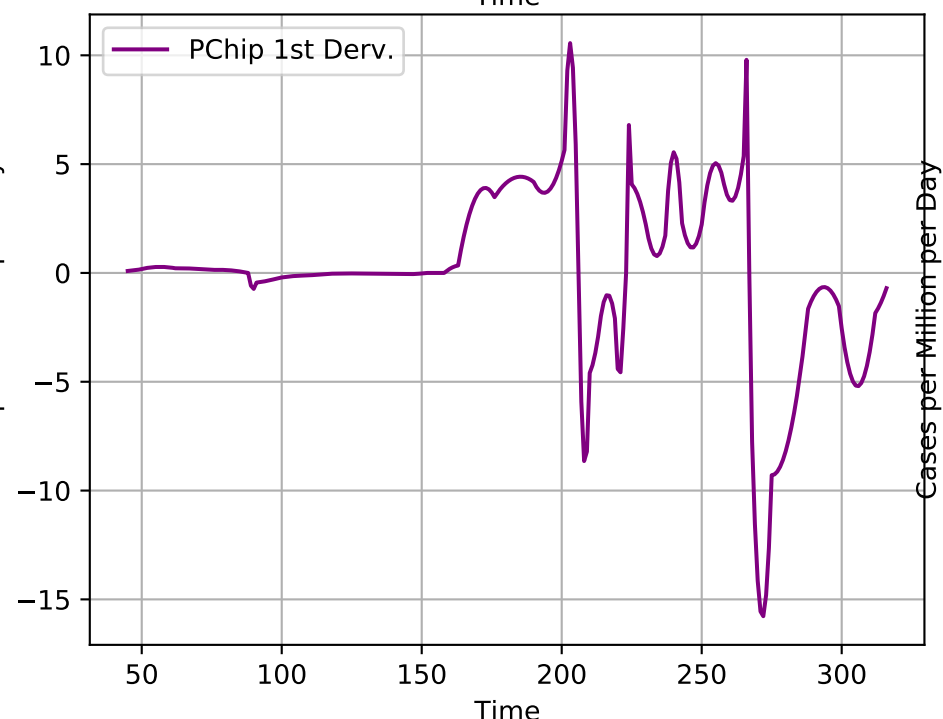
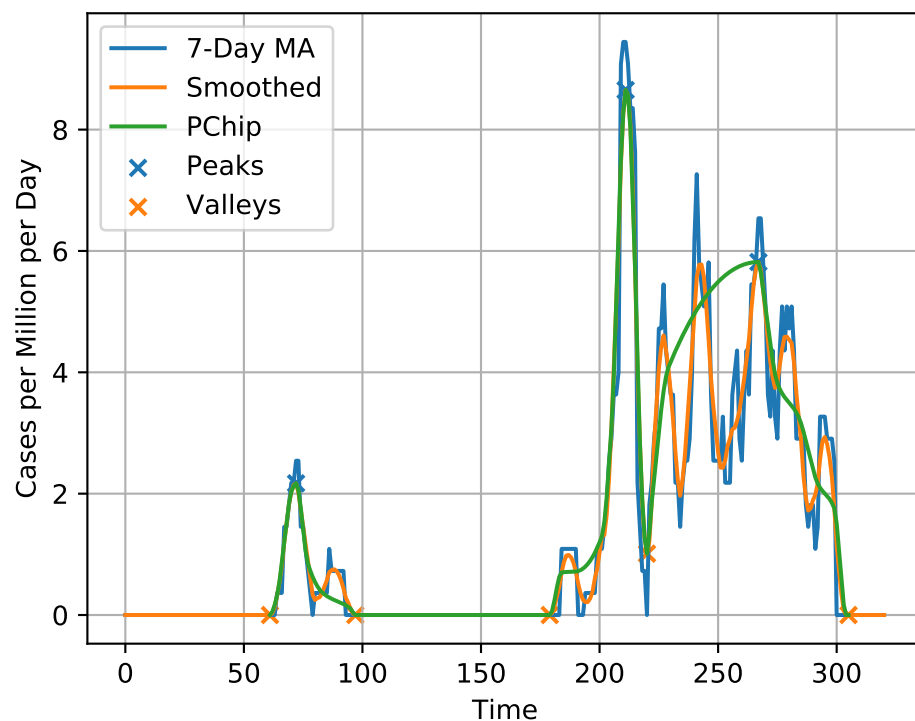
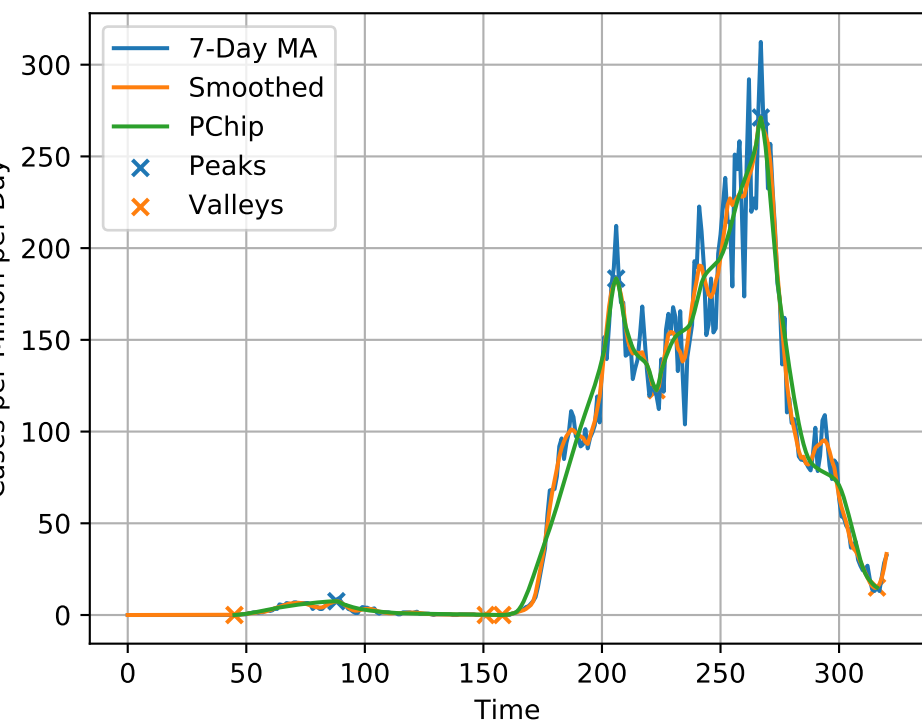
BGR PChip Interpolation Data



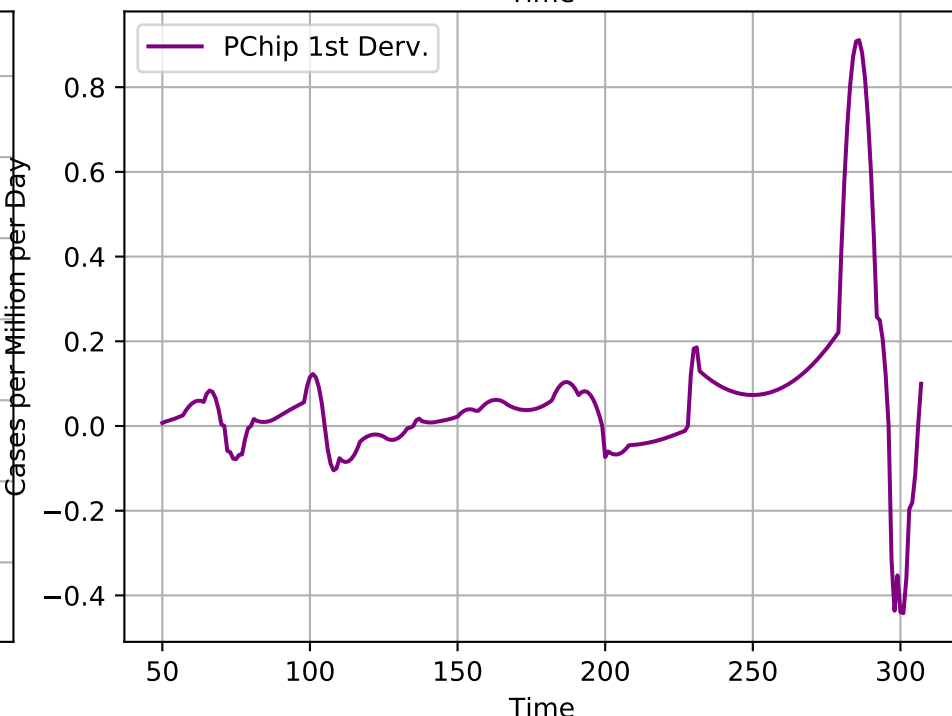
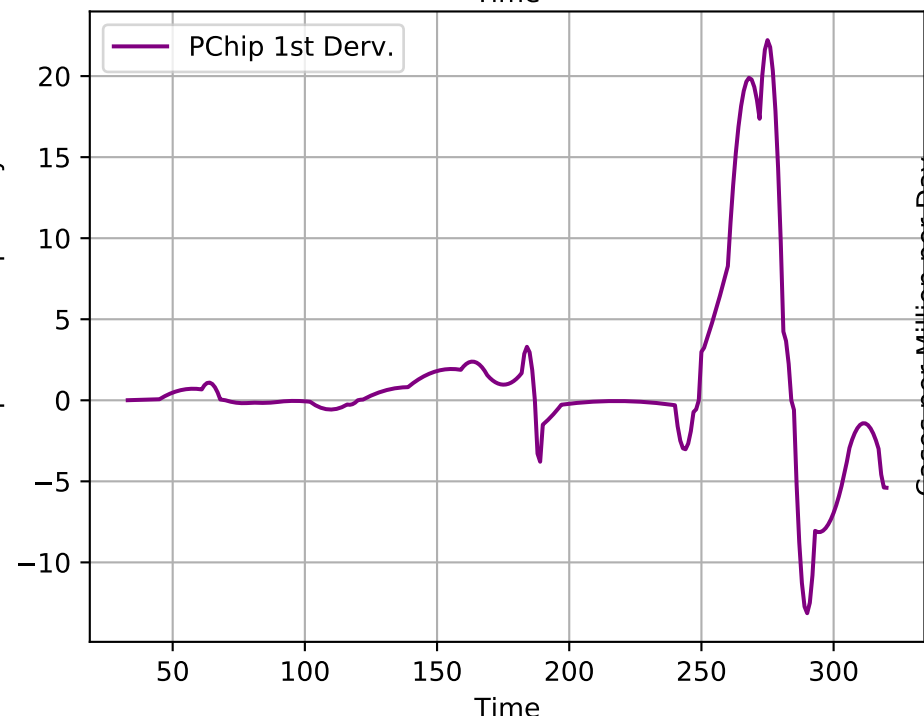
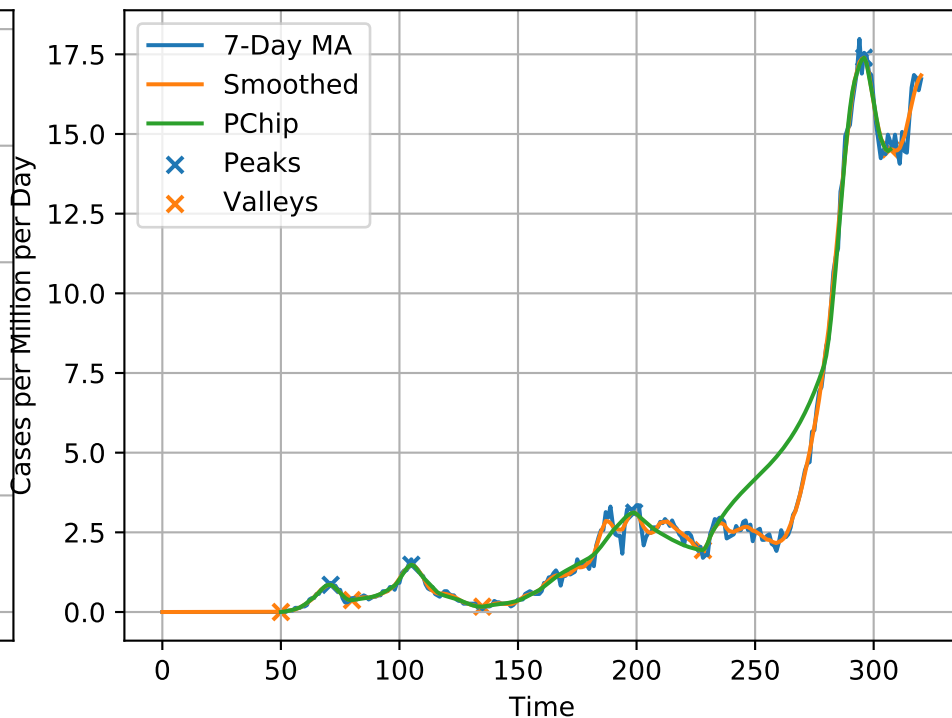
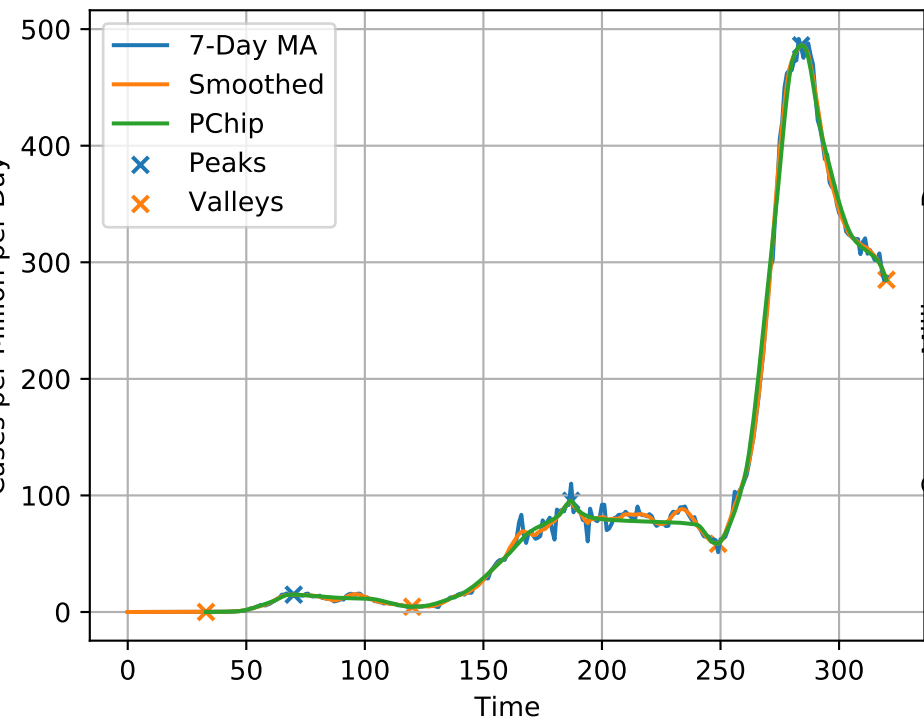
BHR PChip Interpolation Data



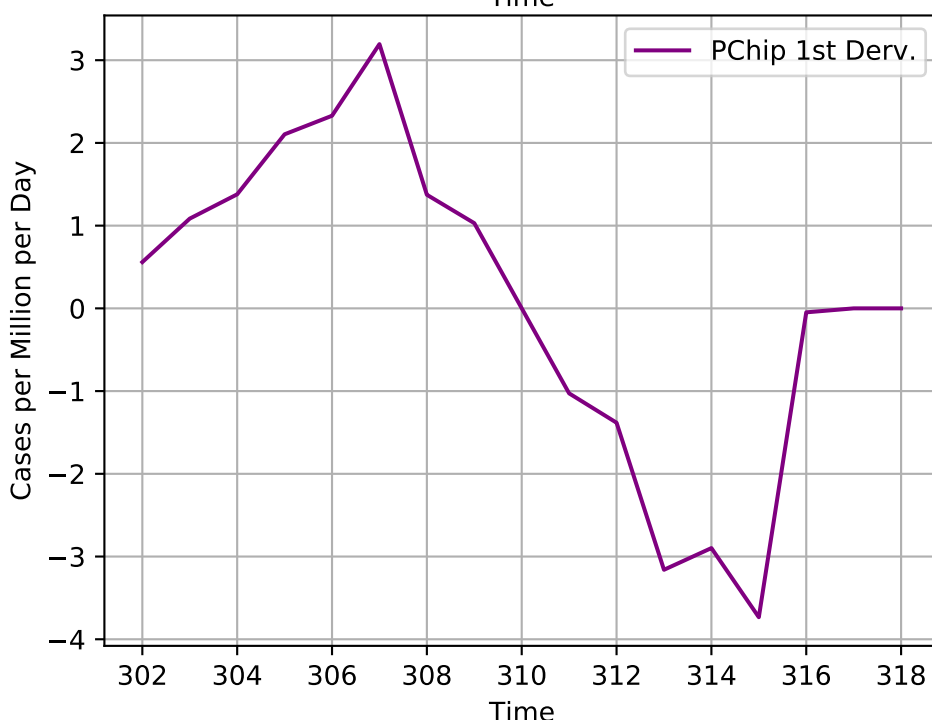
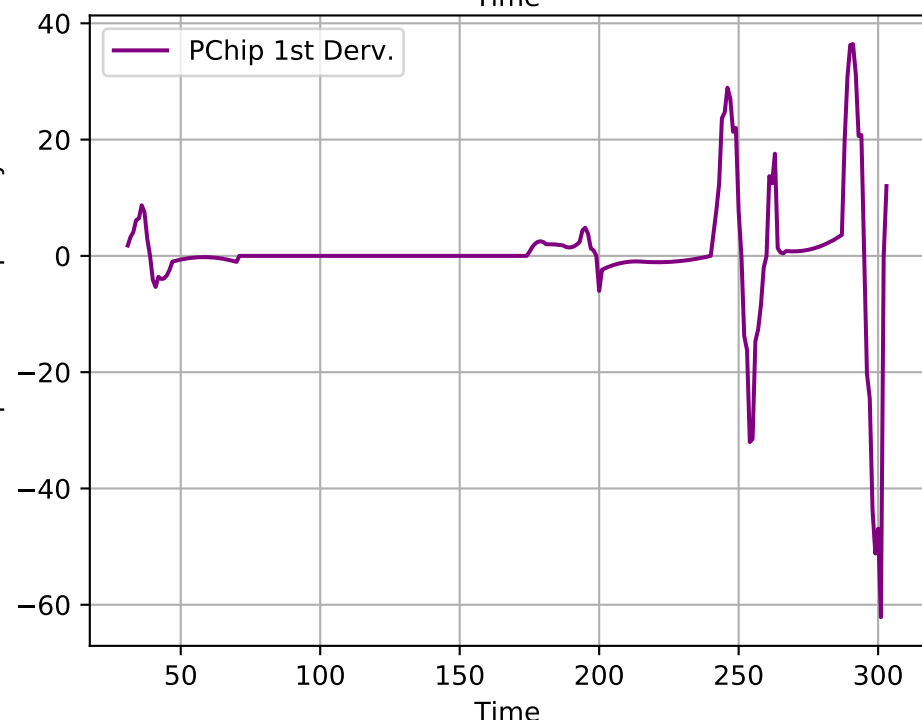
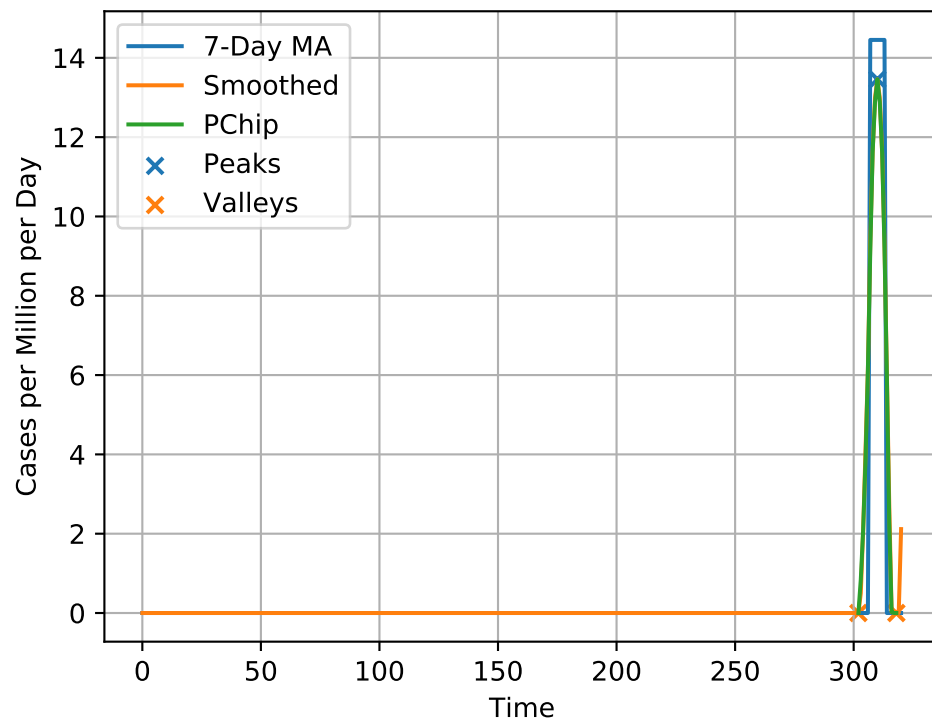
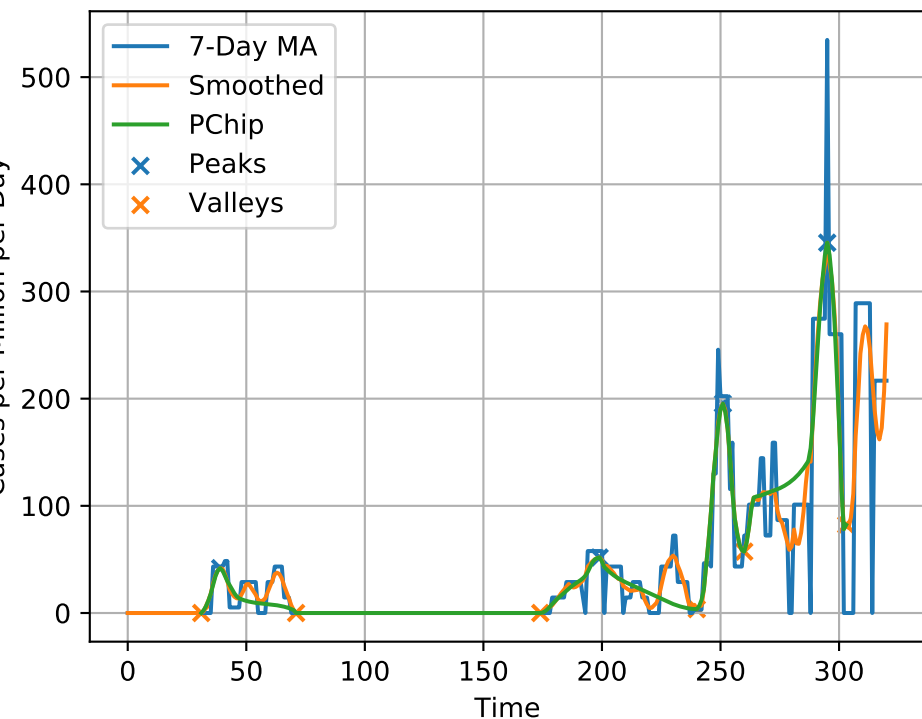
BHS PChip Interpolation Data



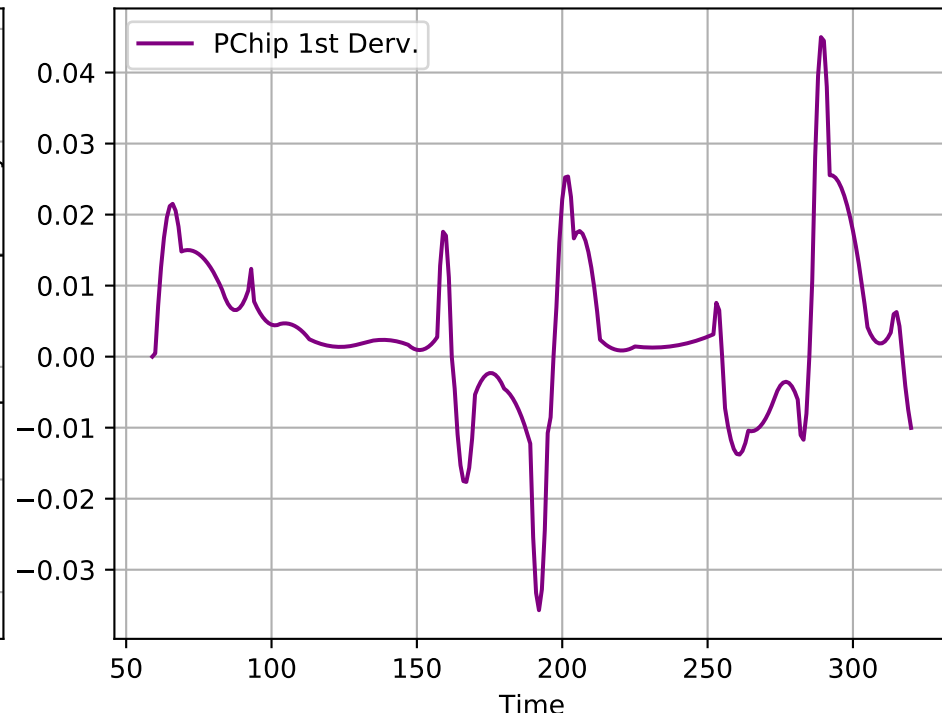
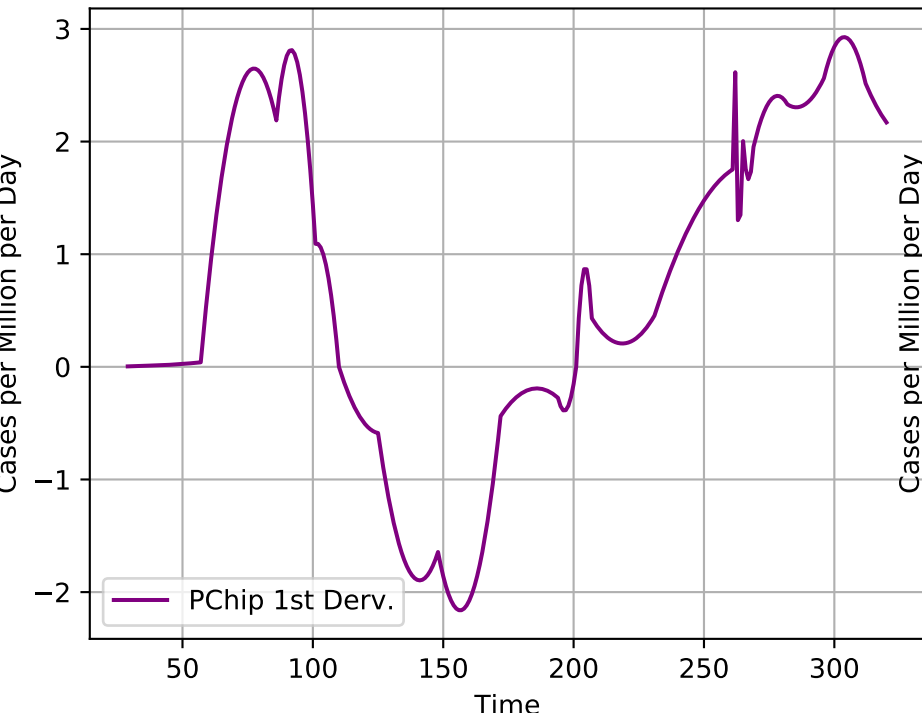
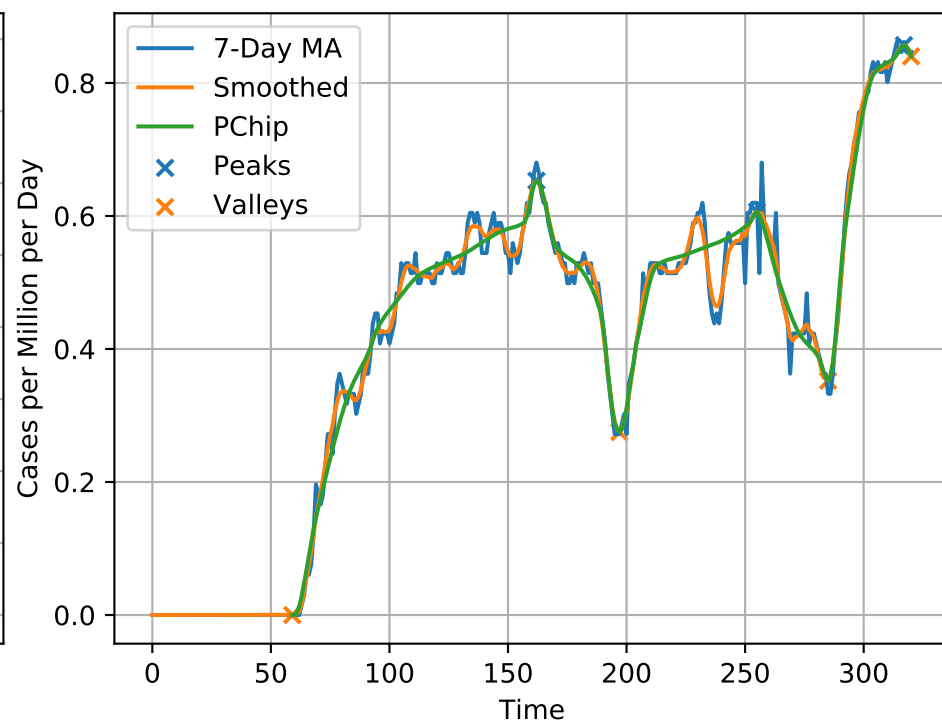
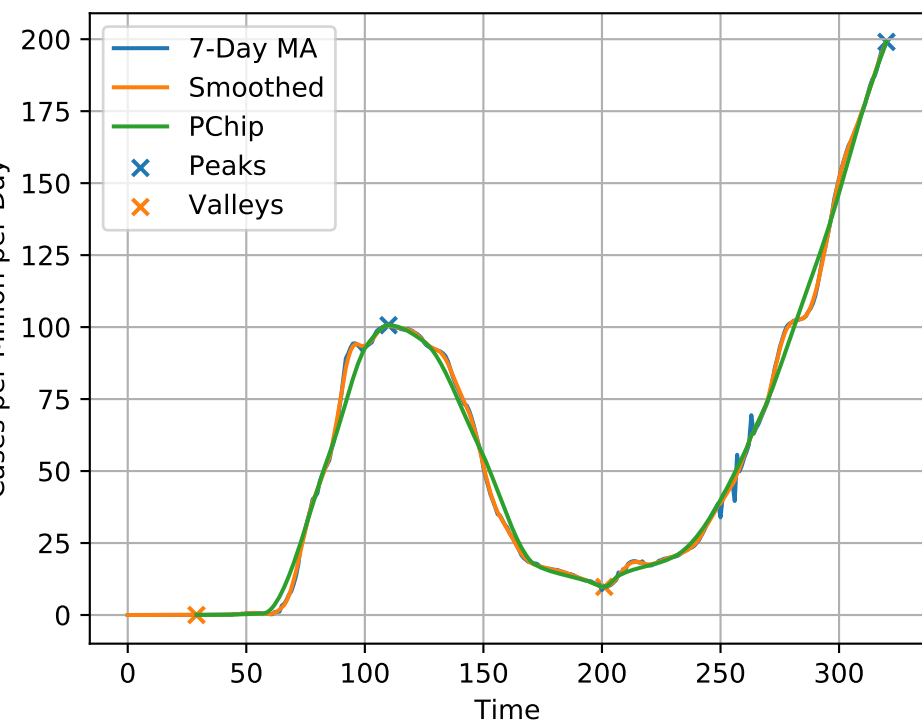
BIH PChip Interpolation Data



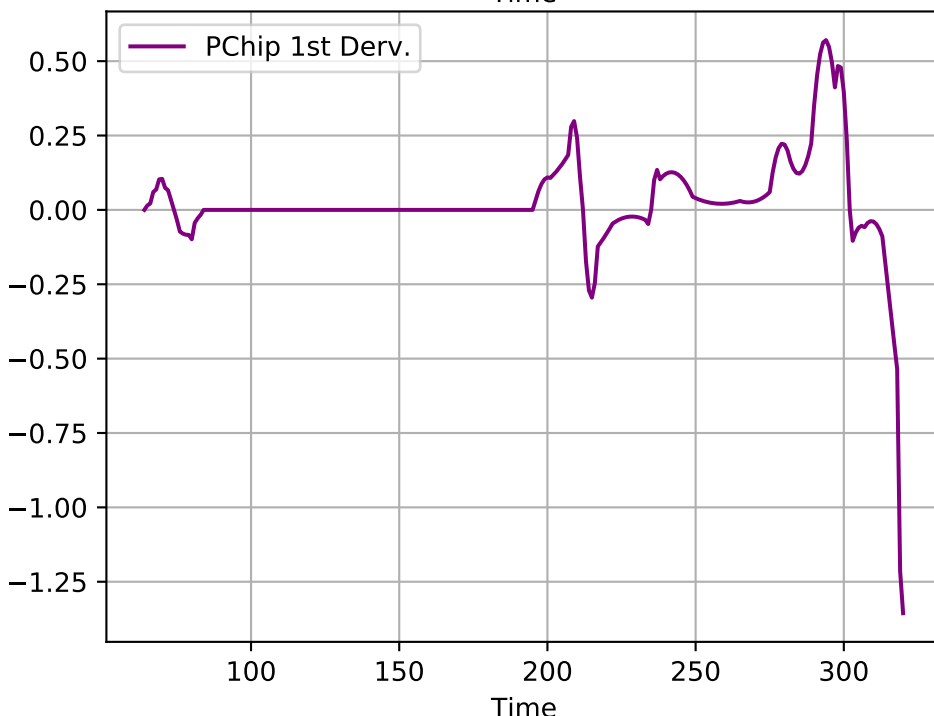
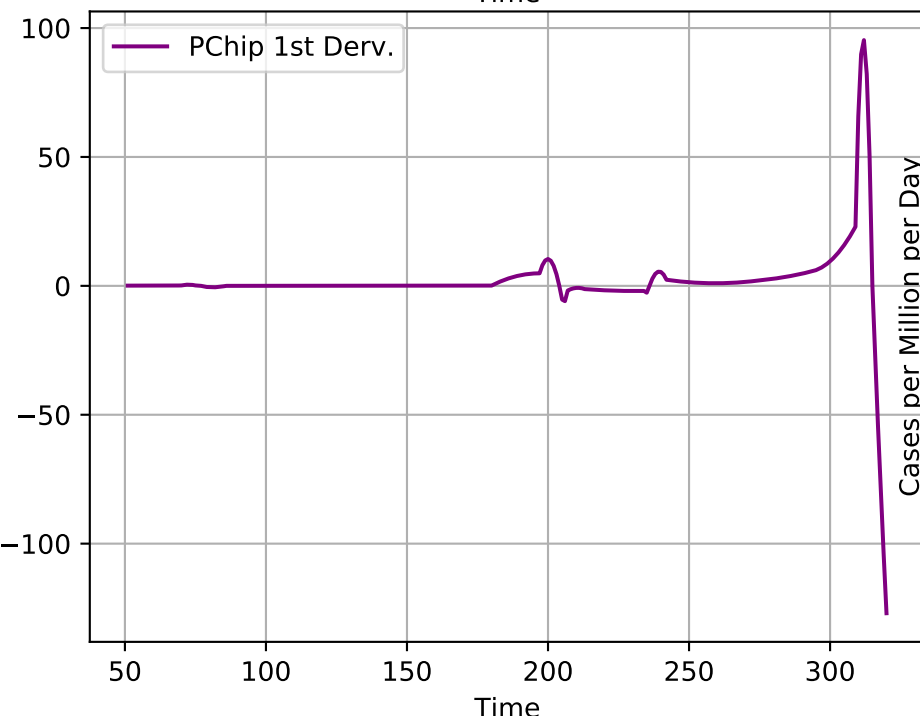
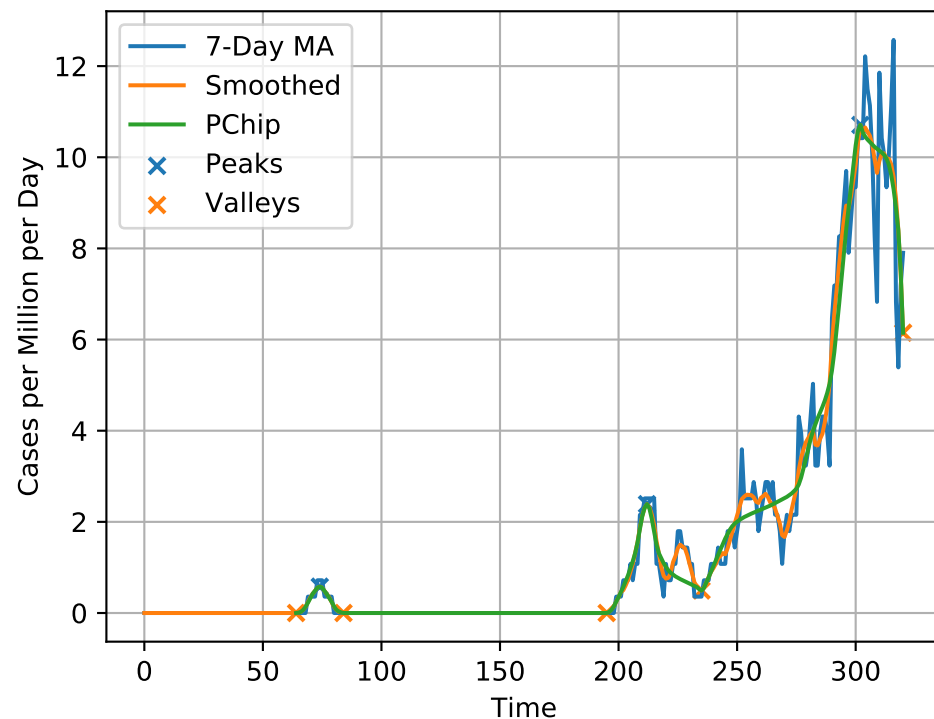
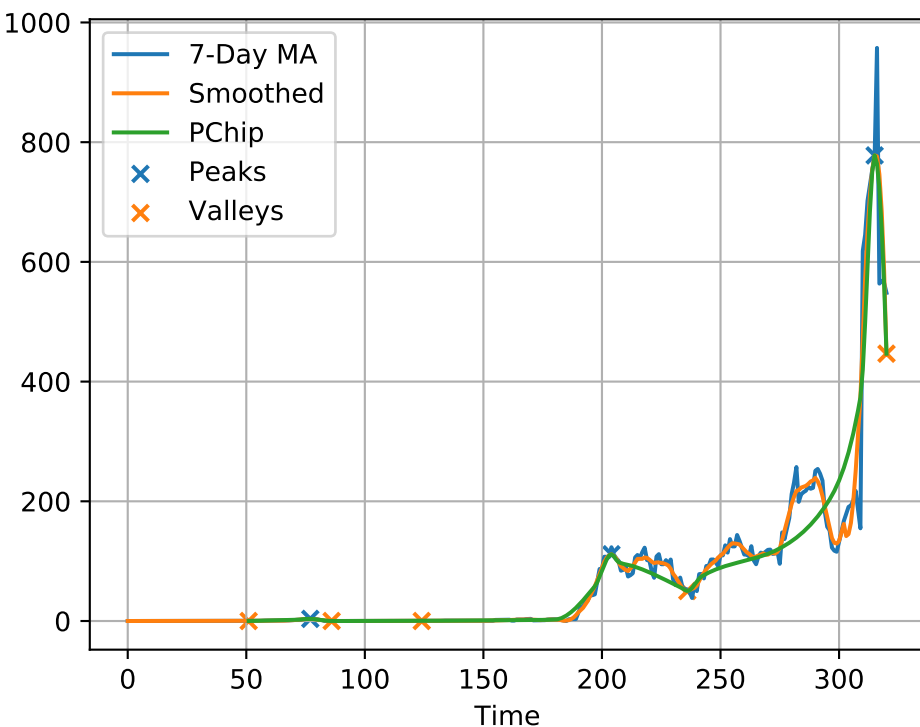
BLM PChip Interpolation Data



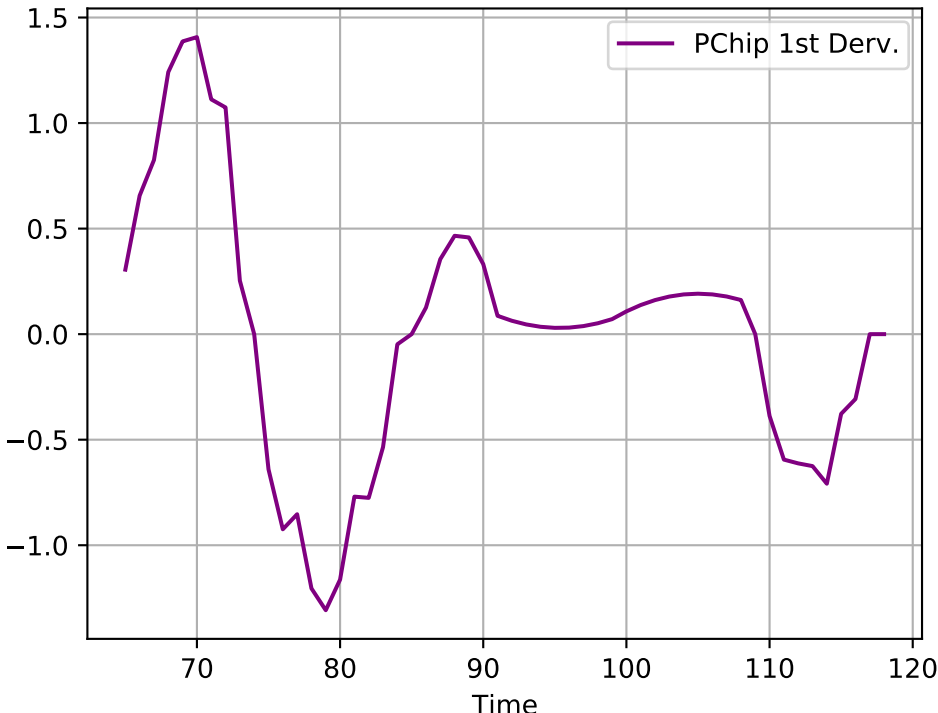
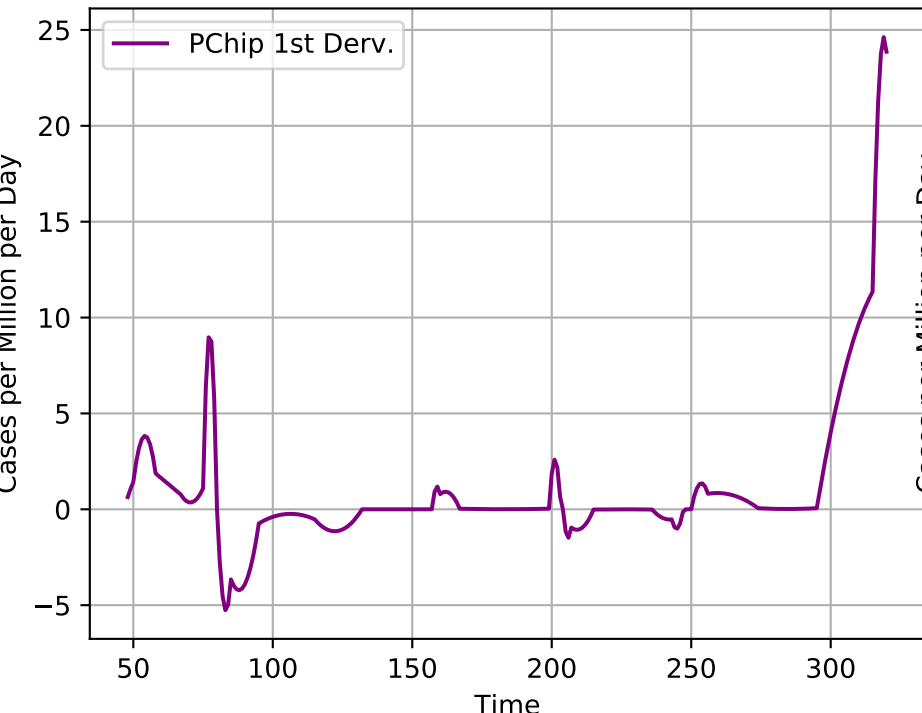
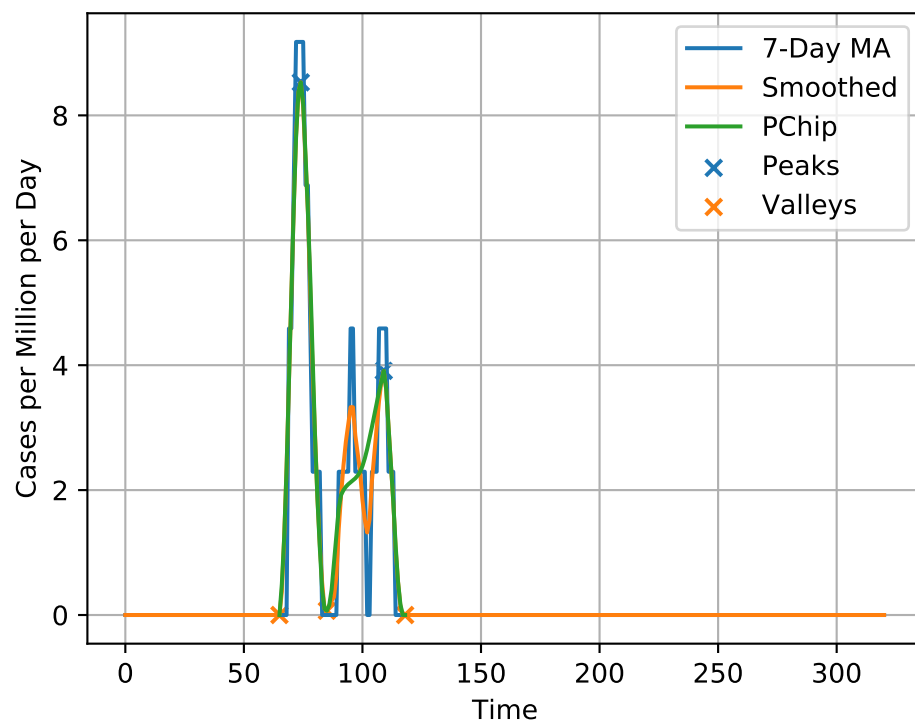
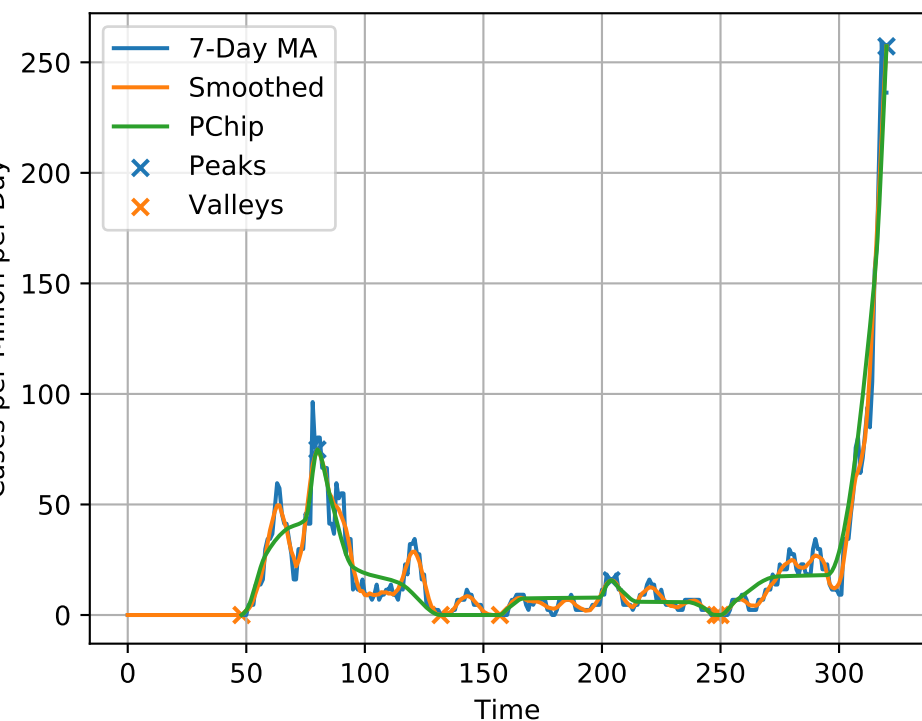
BLR PChip Interpolation Data



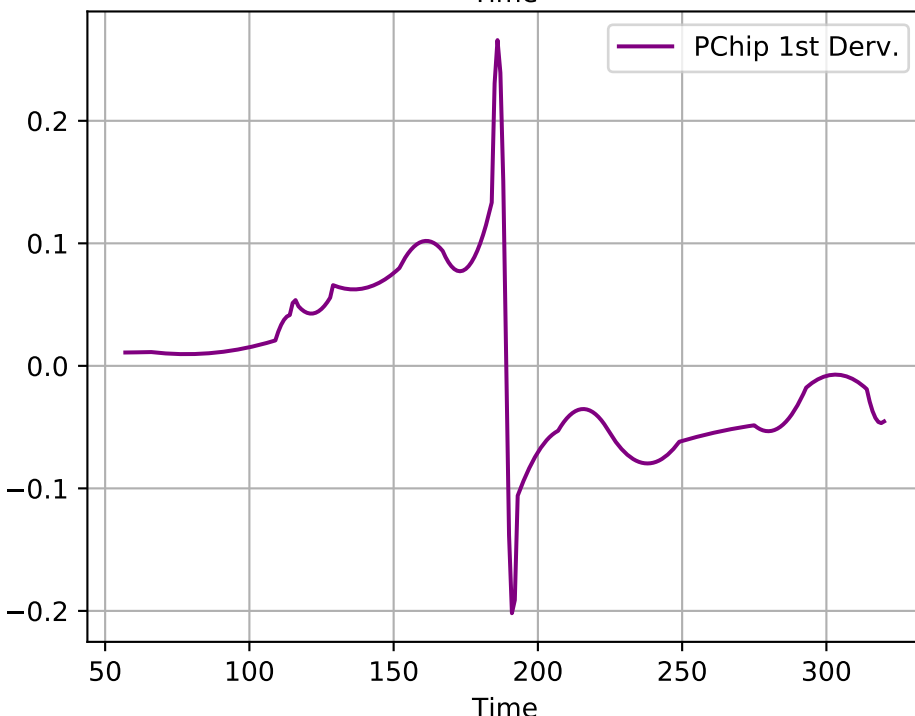
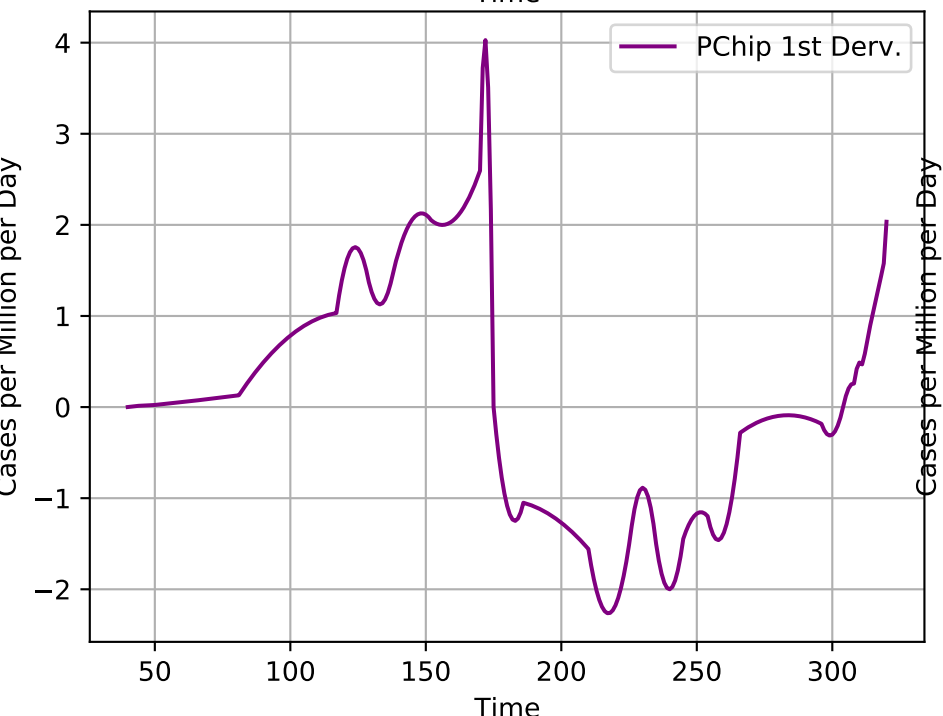
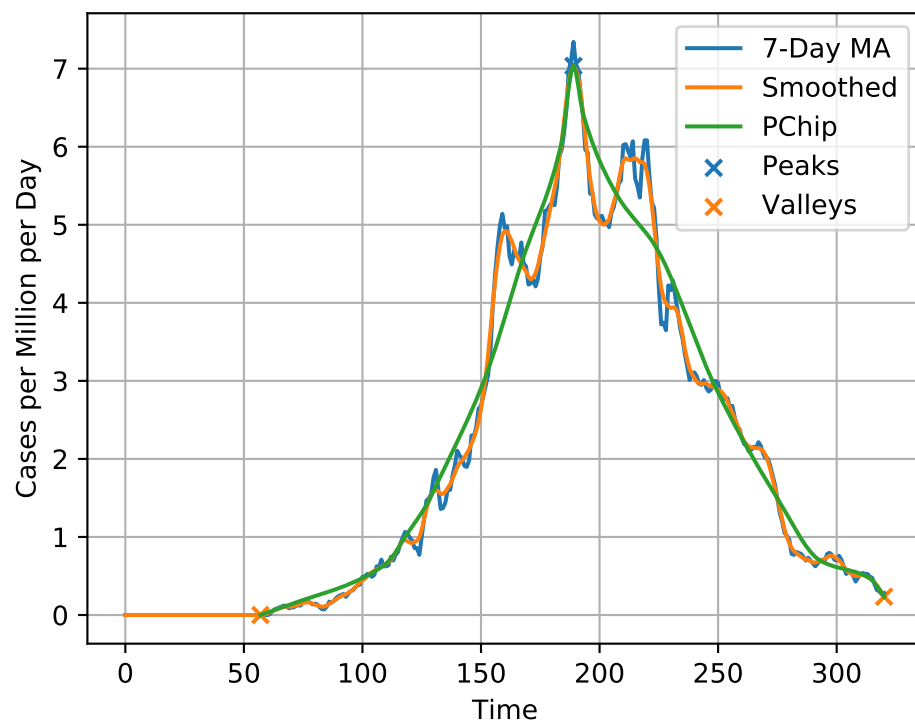
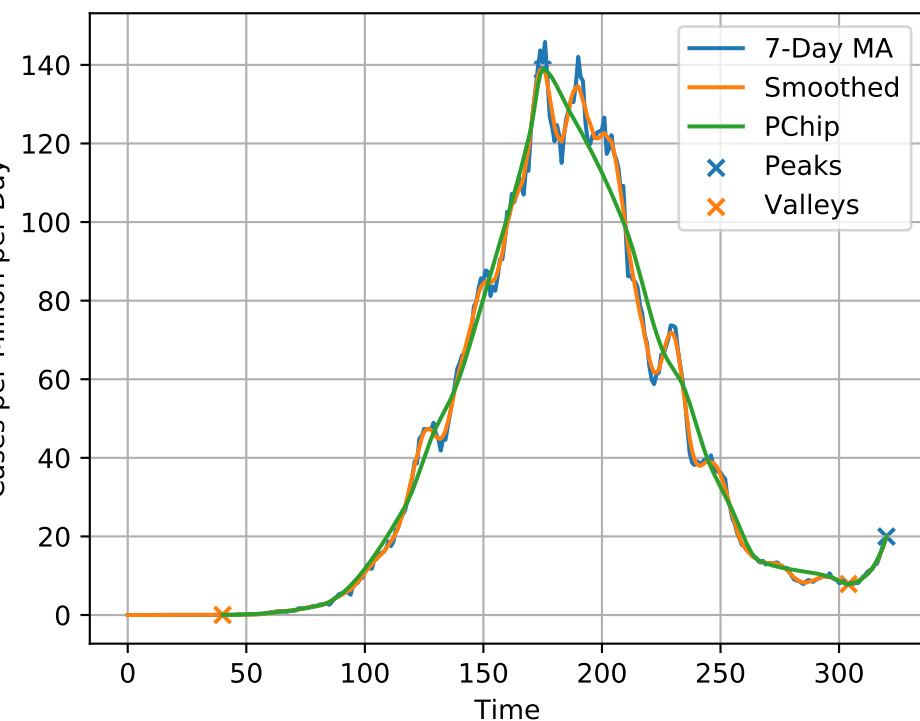
BLZ PChip Interpolation Data



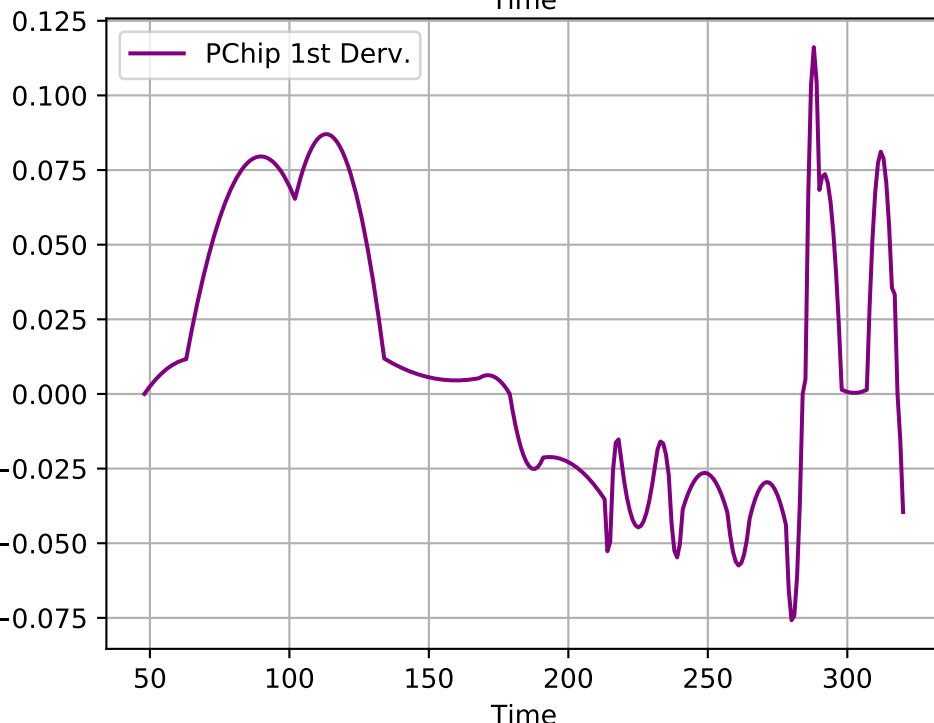
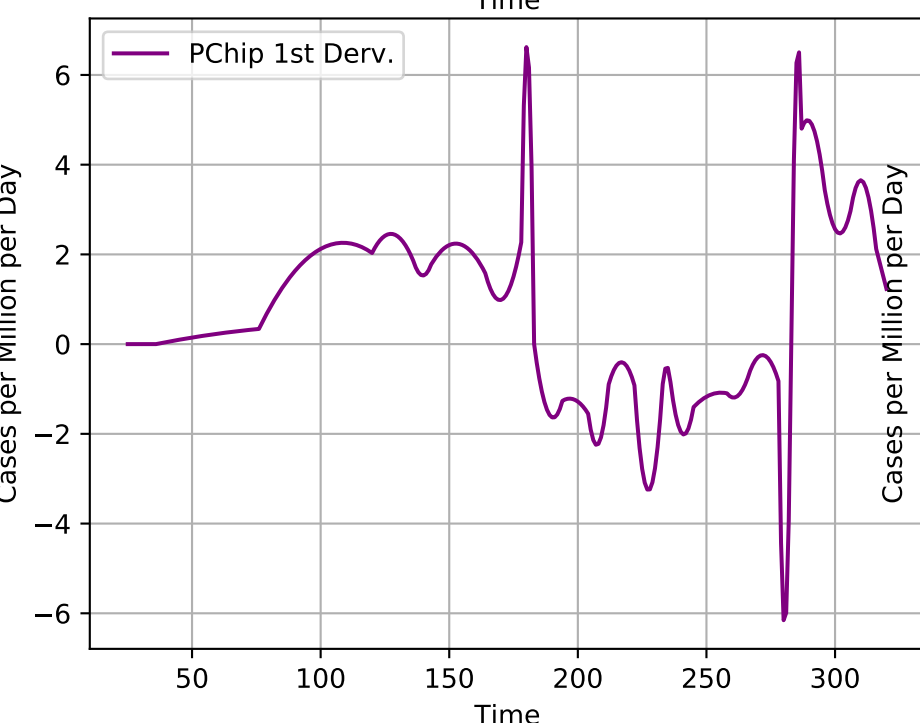
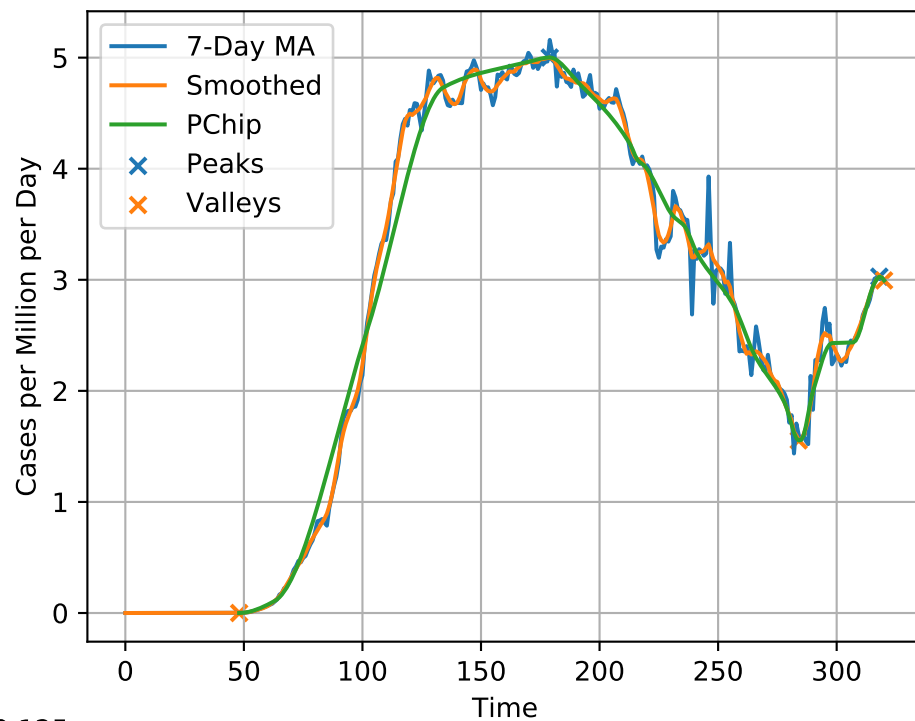
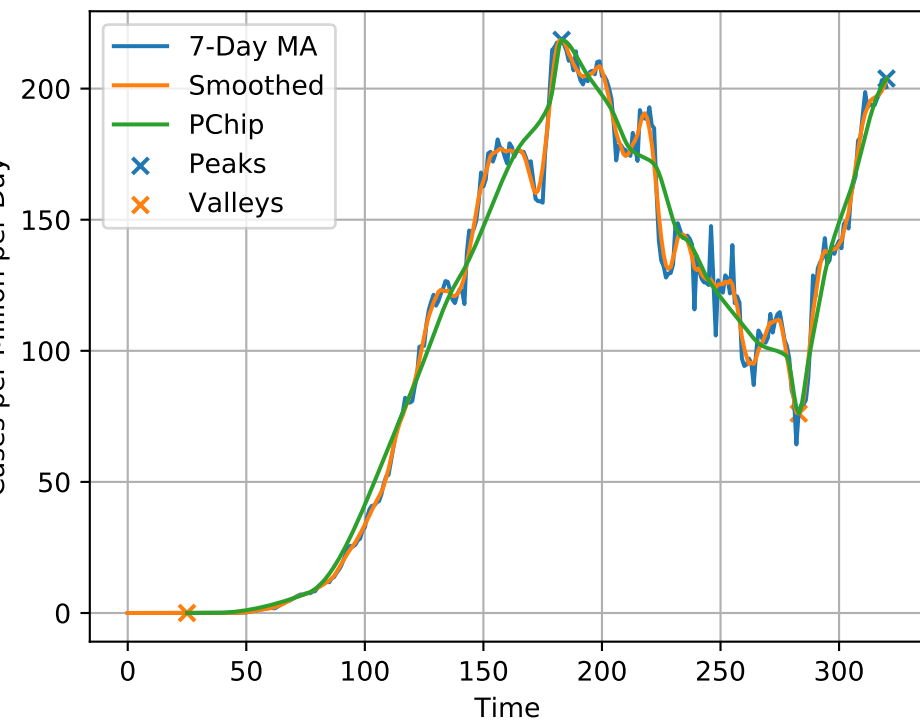
BMU PChip Interpolation Data



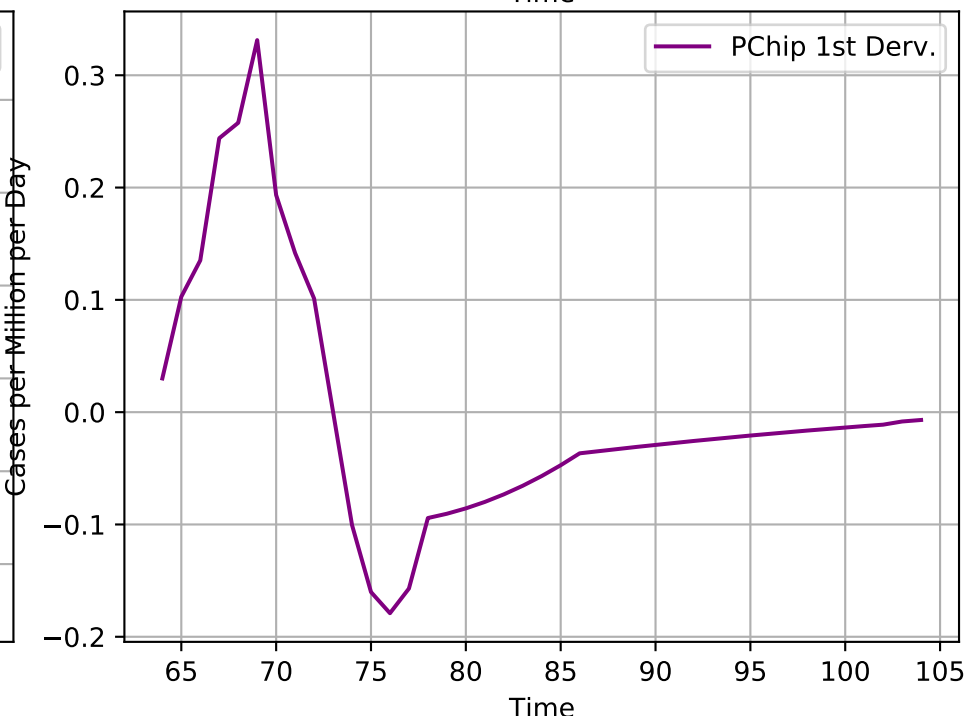
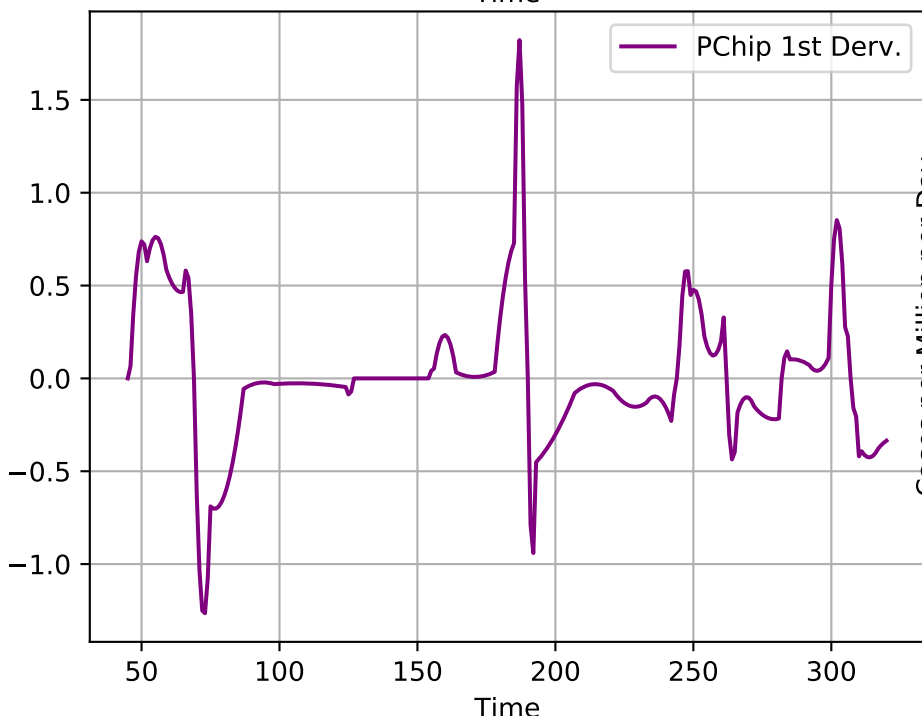
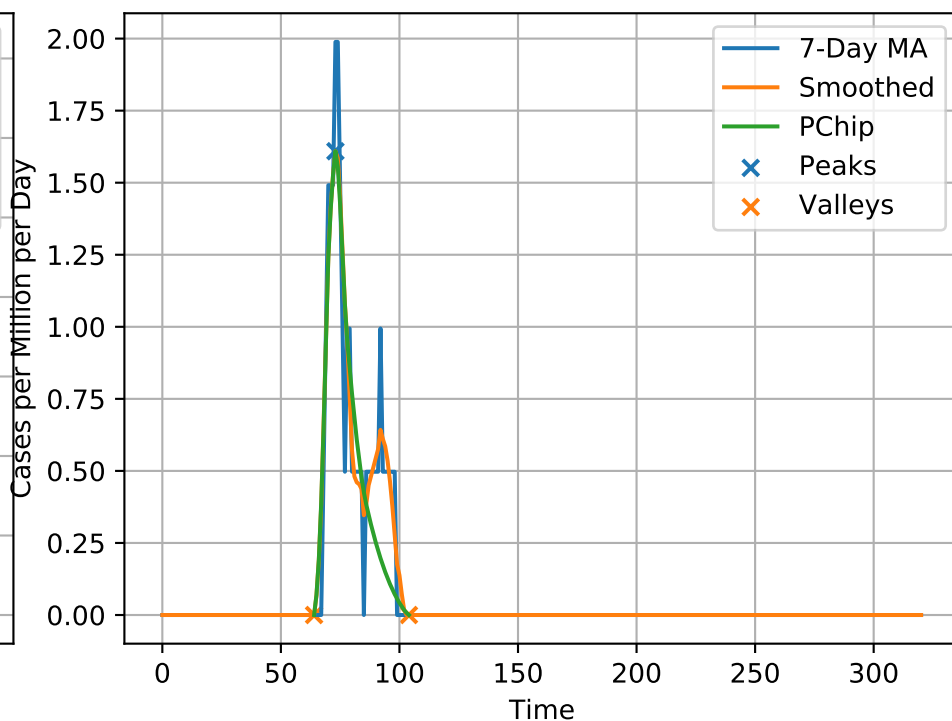
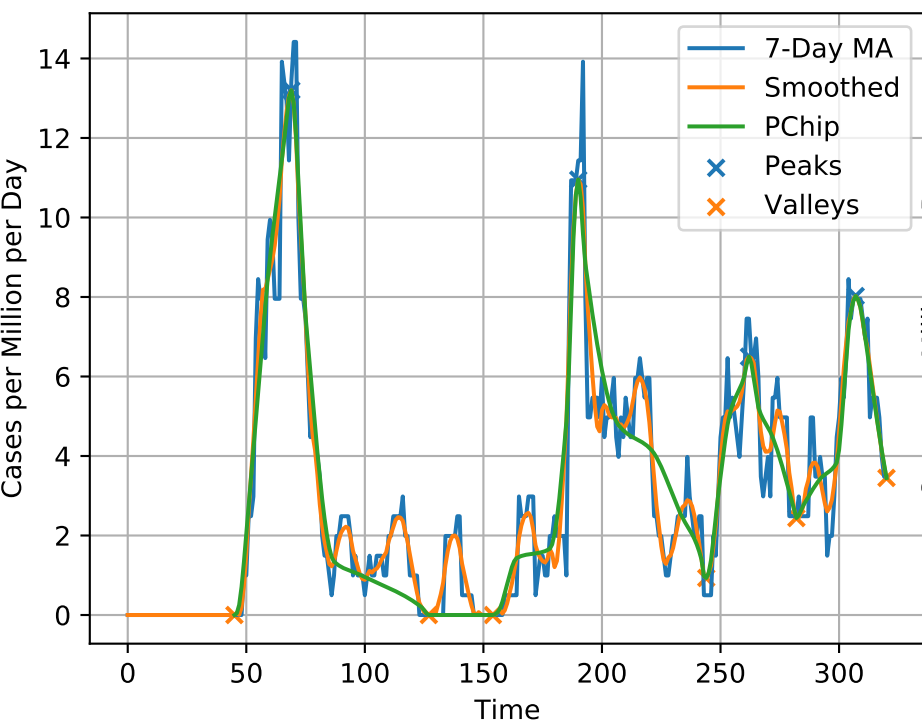
BOL PChip Interpolation Data



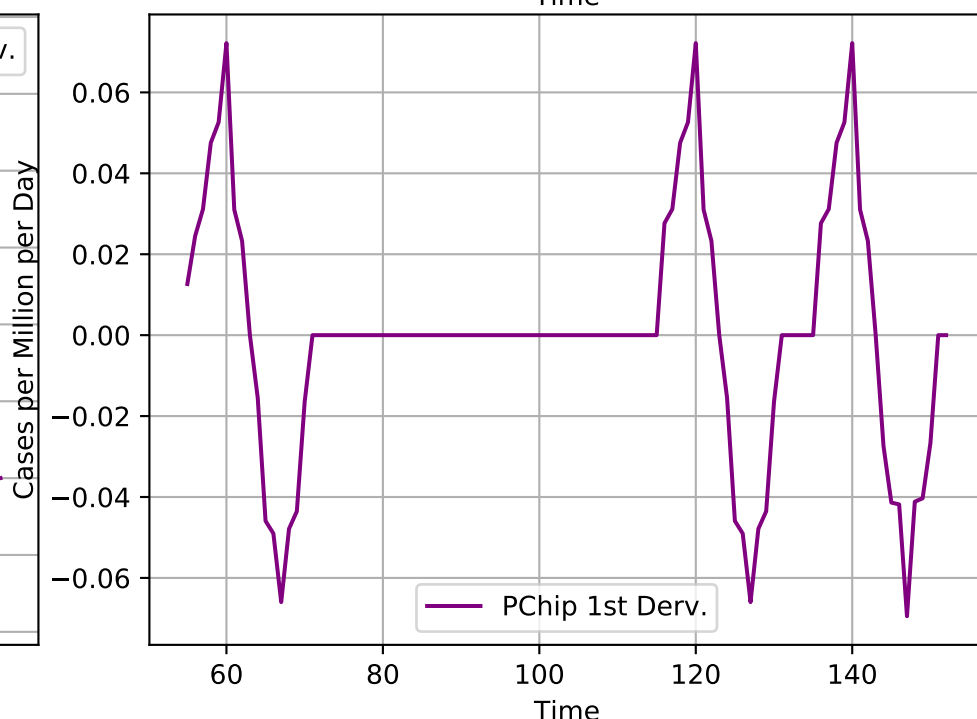
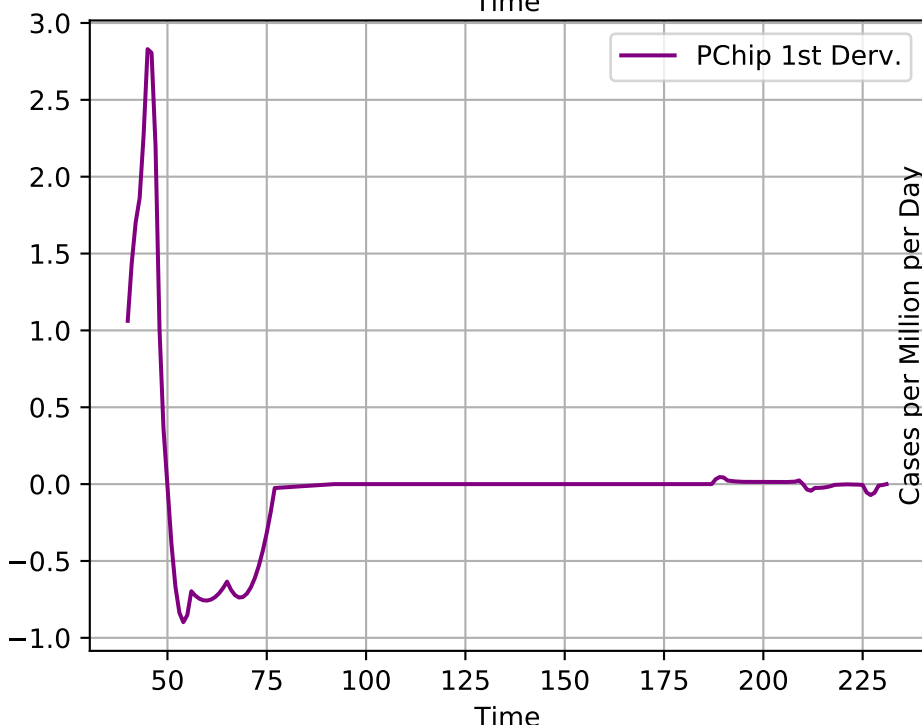
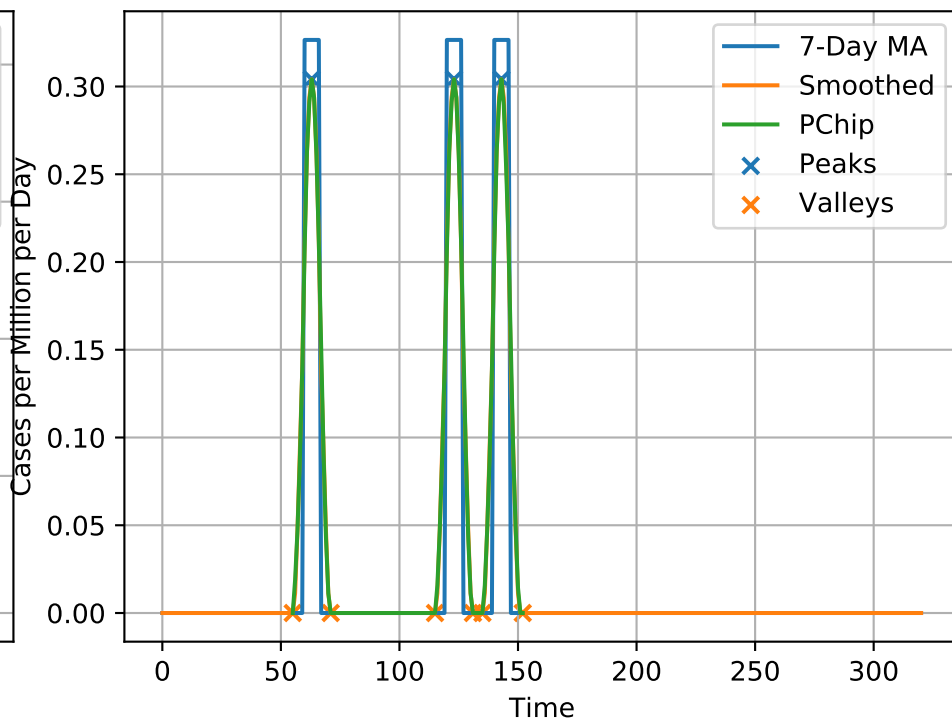
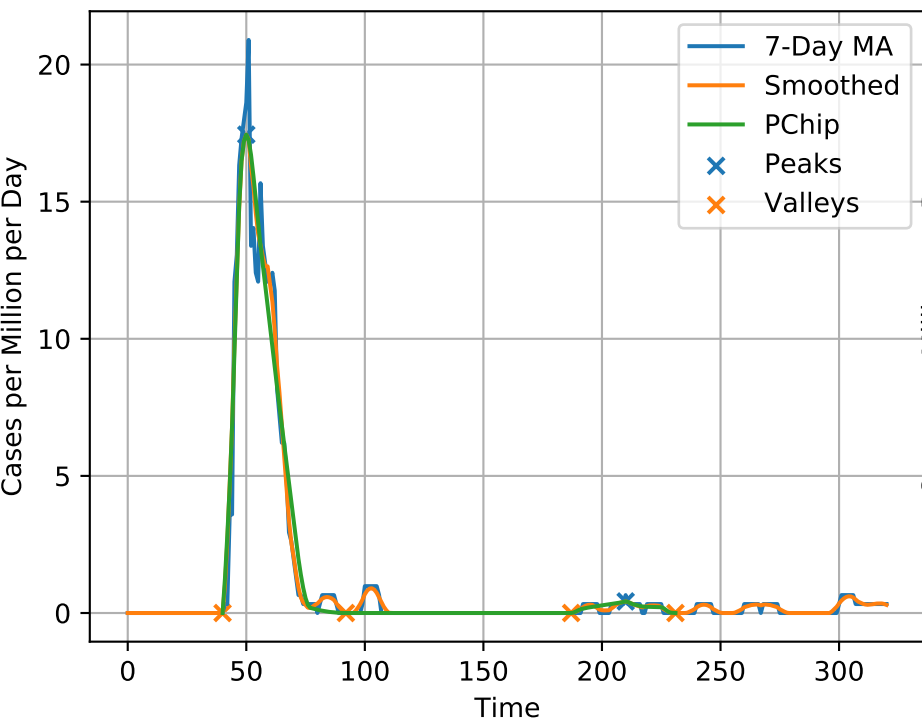
BRA PChip Interpolation Data



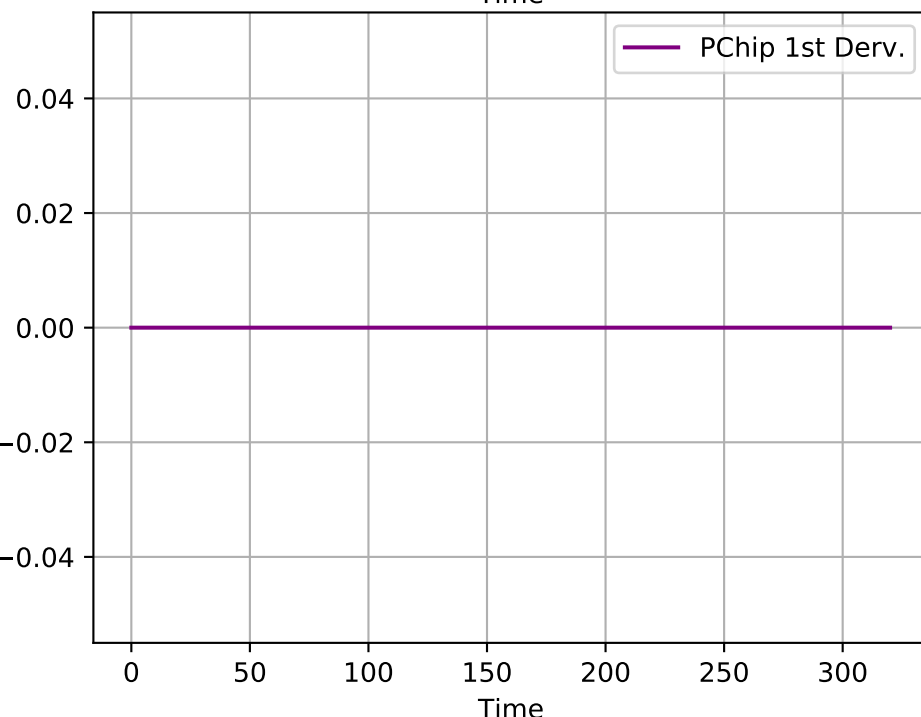
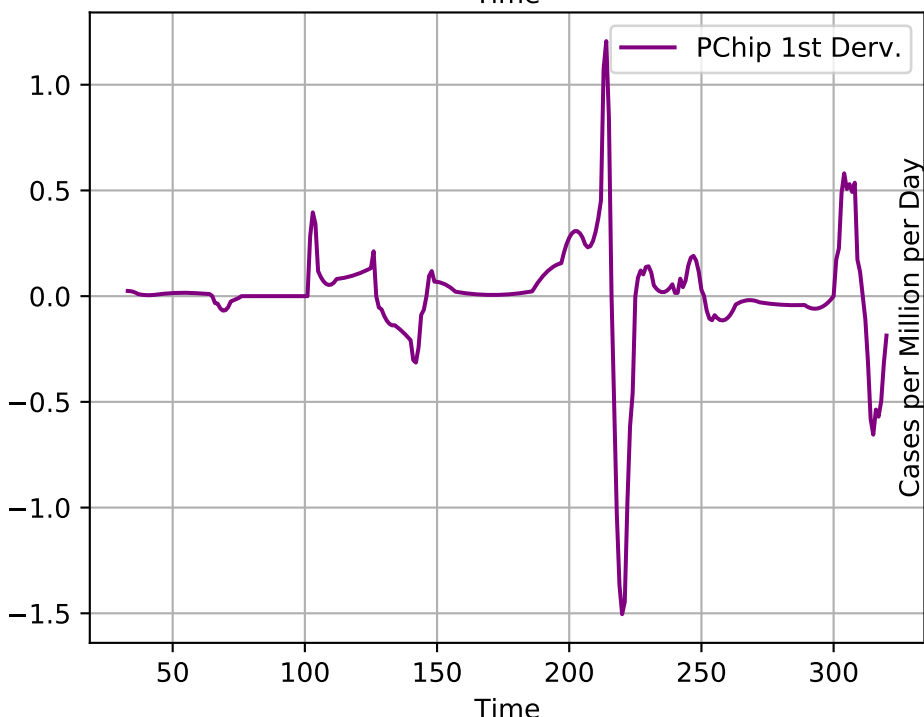
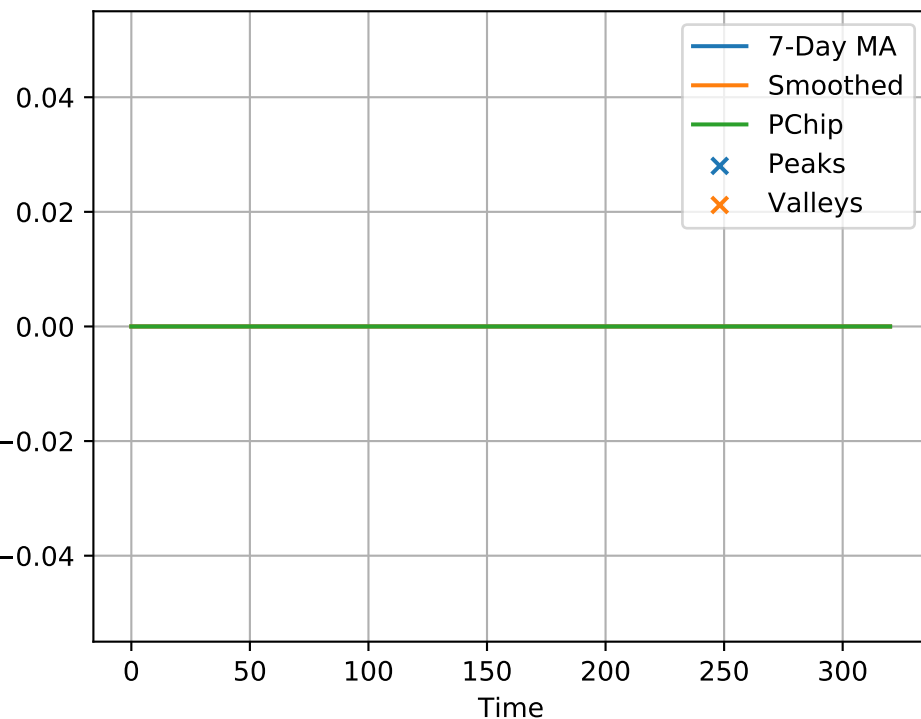
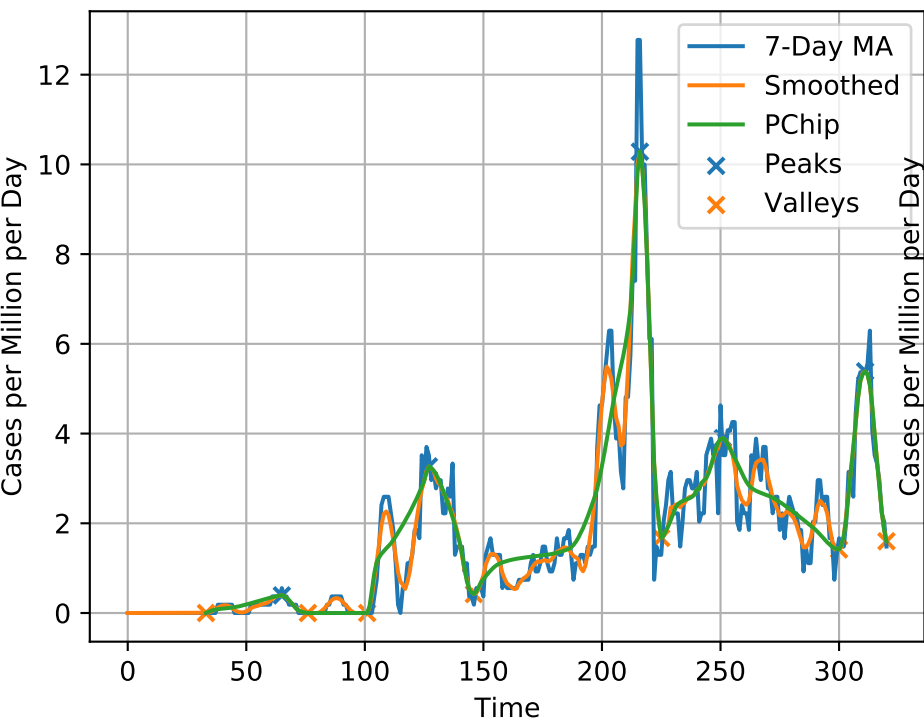
BRB PChip Interpolation Data



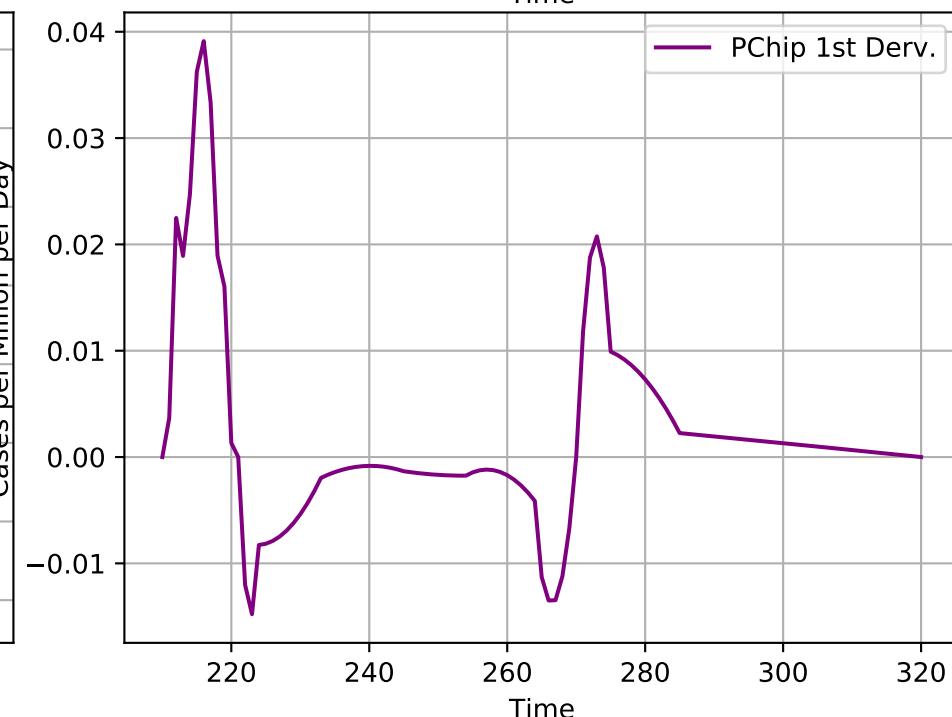
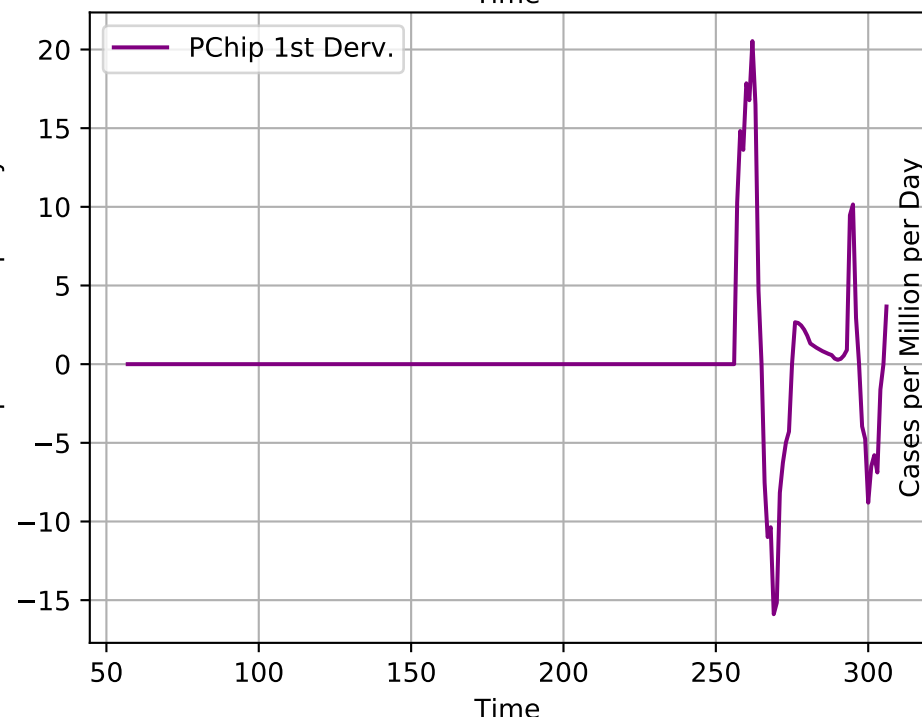
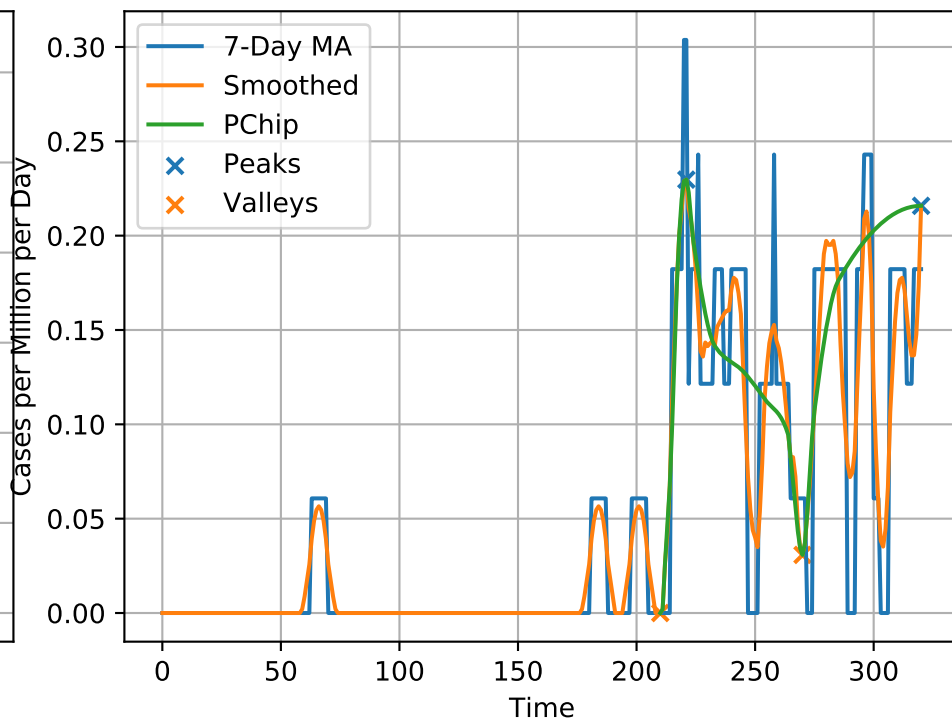
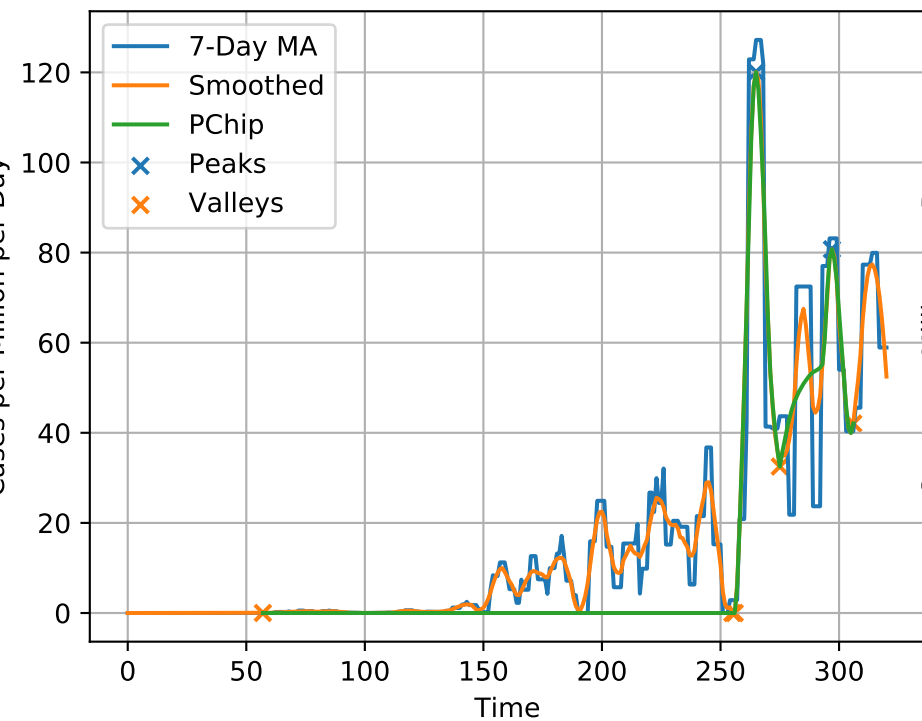
BRN PChip Interpolation Data



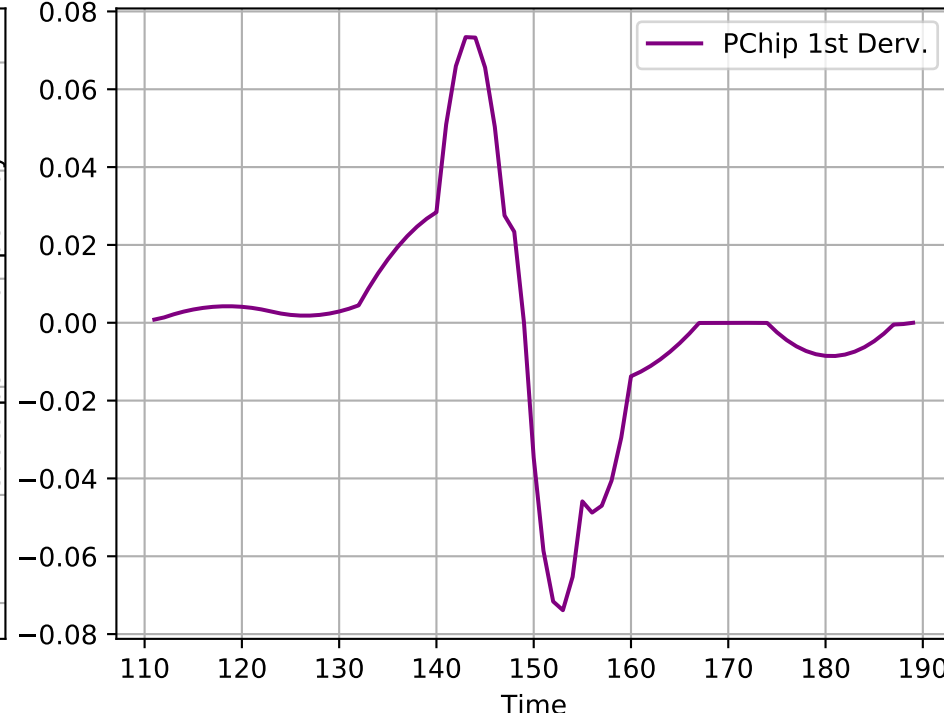
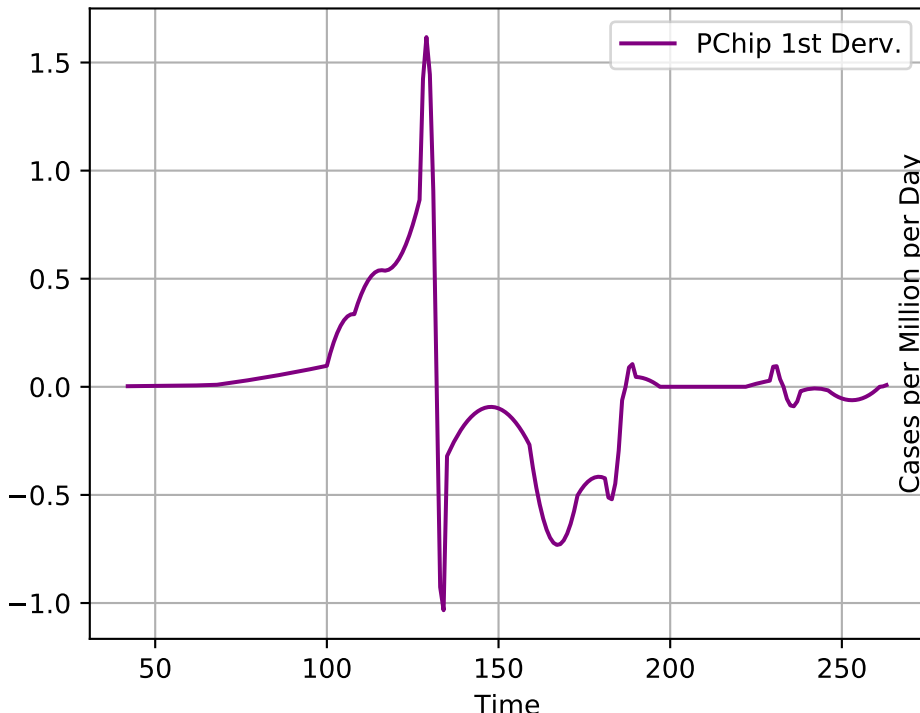
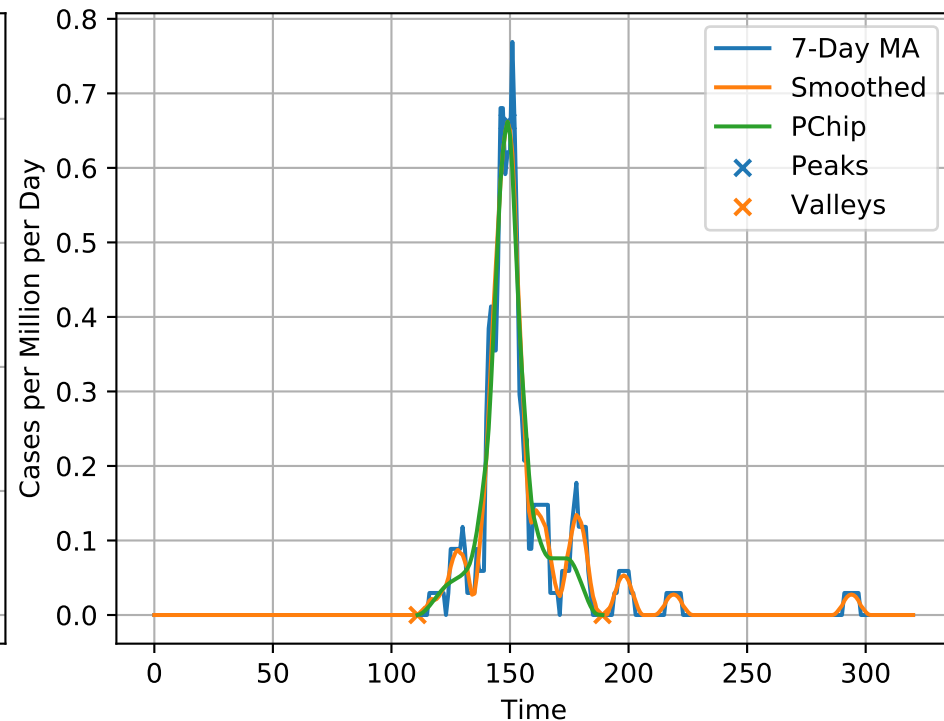
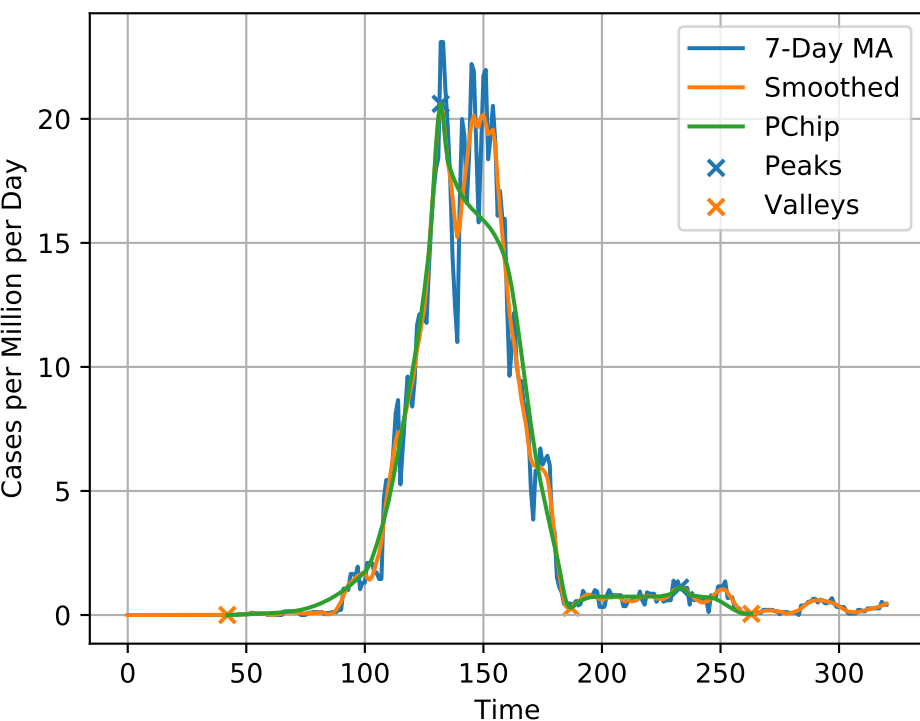
BTN PChip Interpolation Data



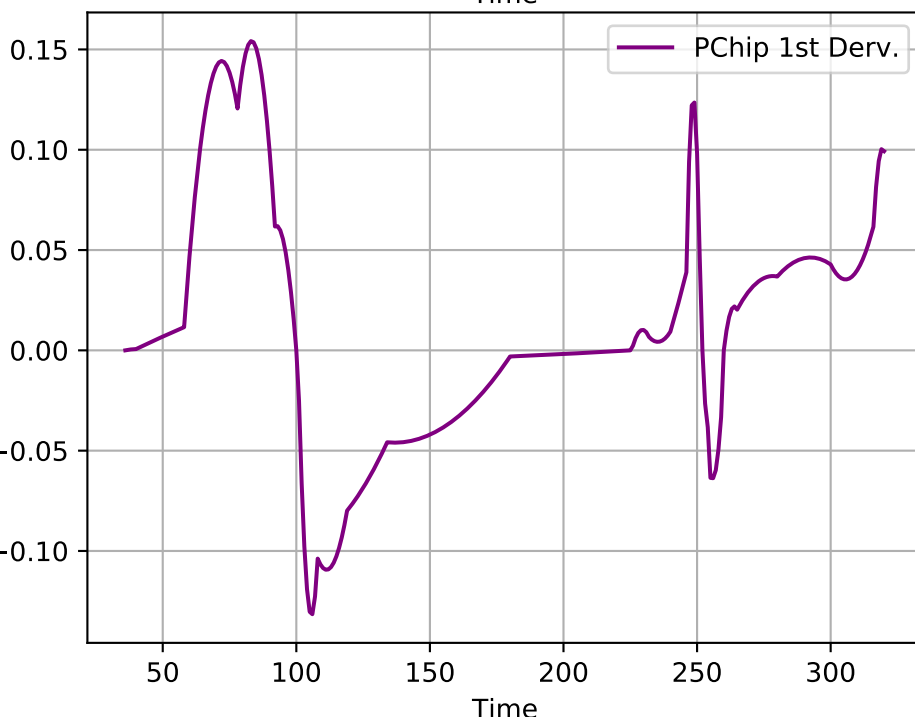
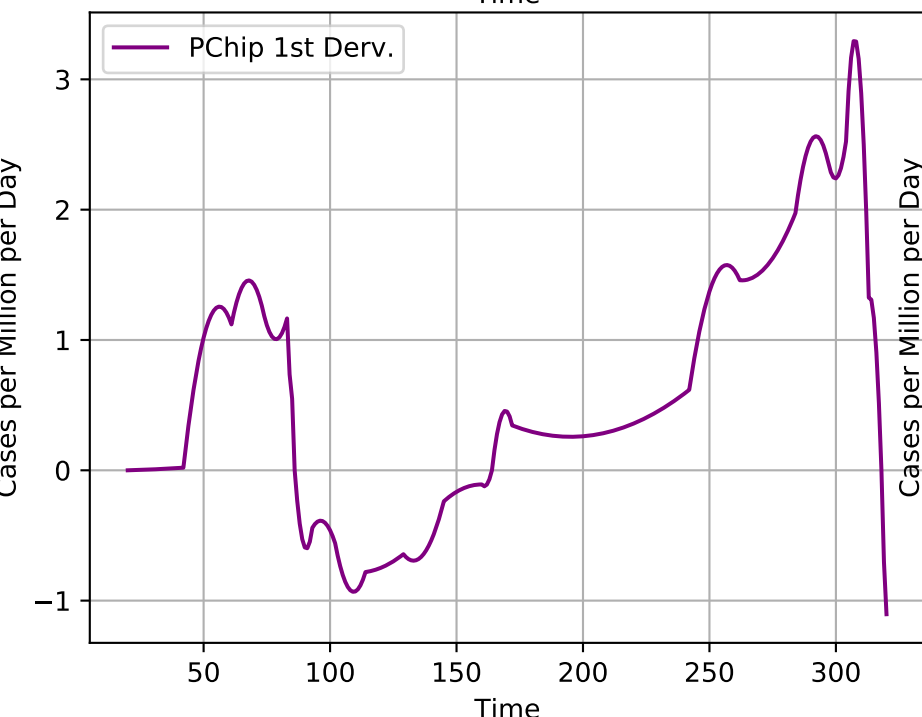
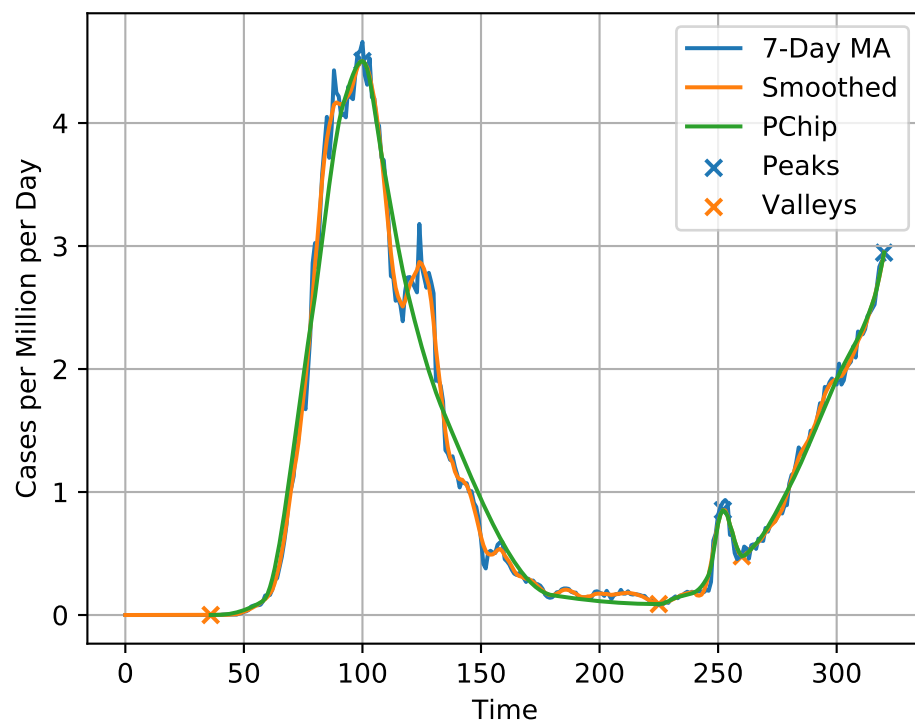
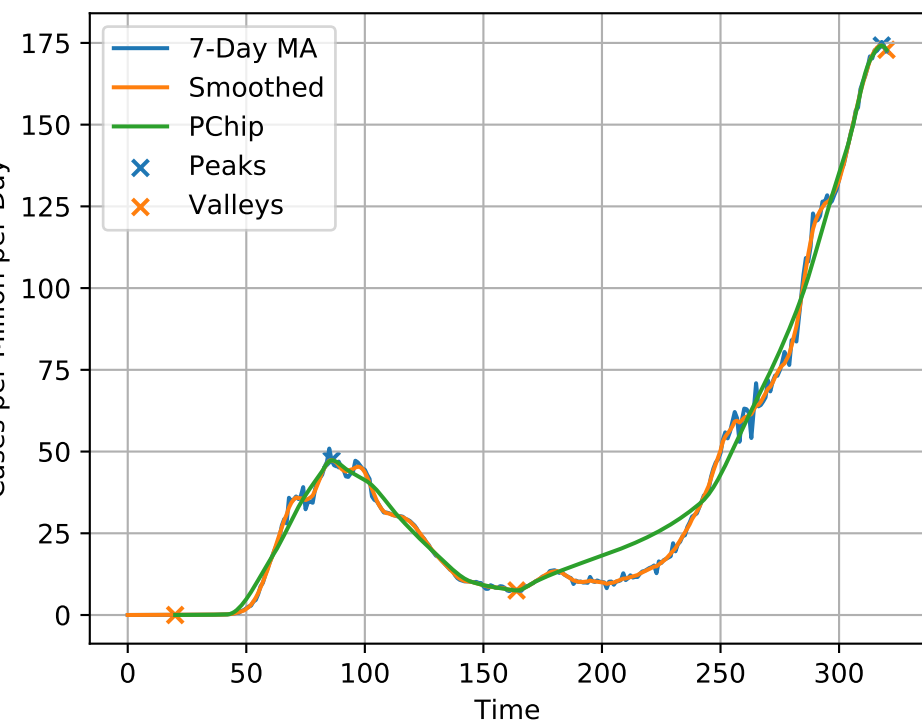
BWA PChip Interpolation Data



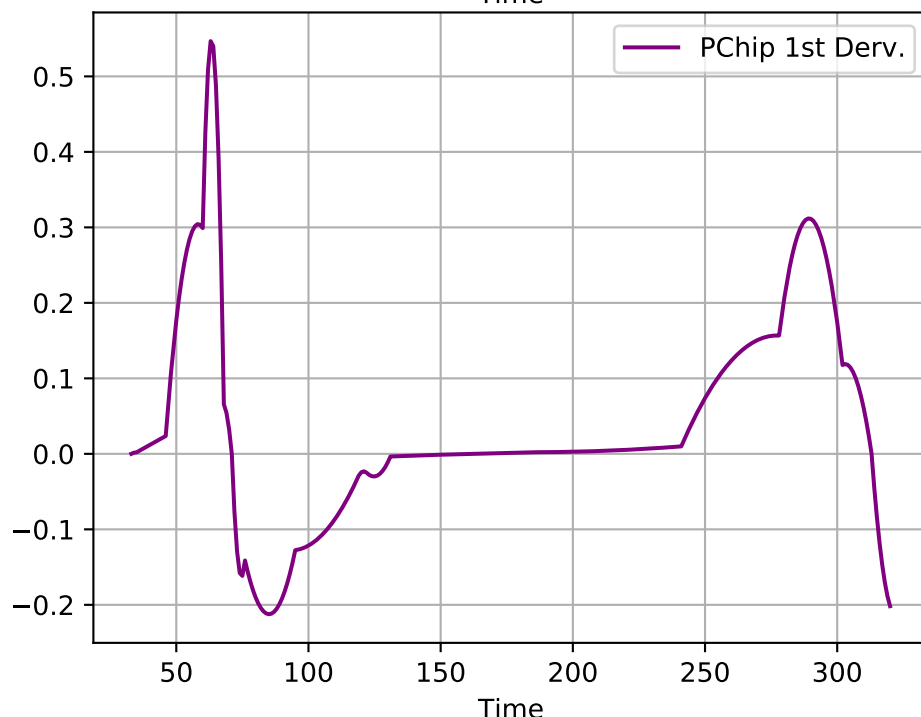
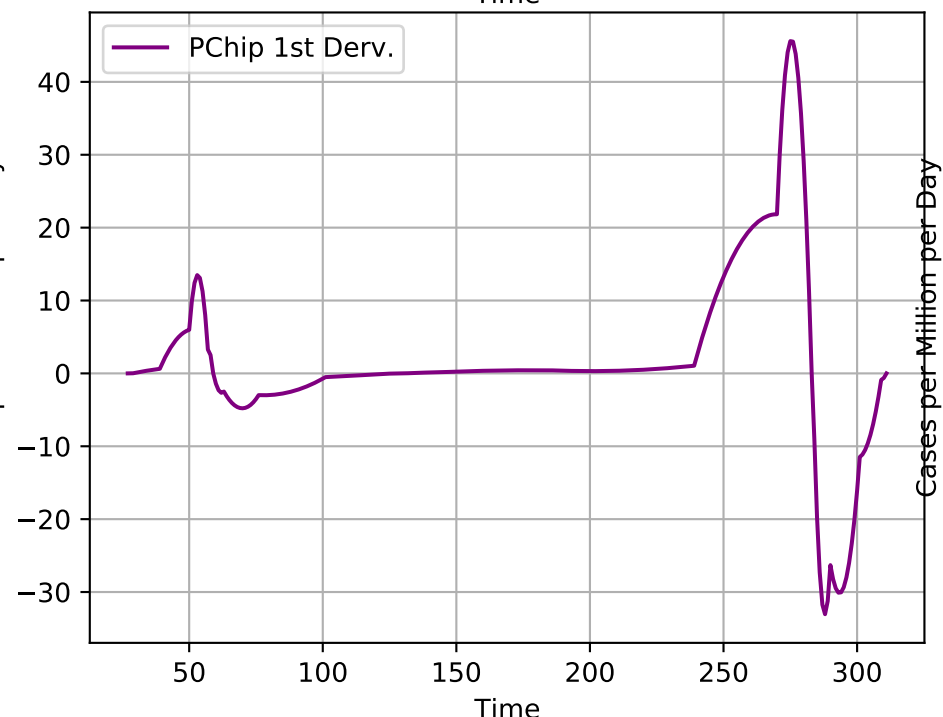
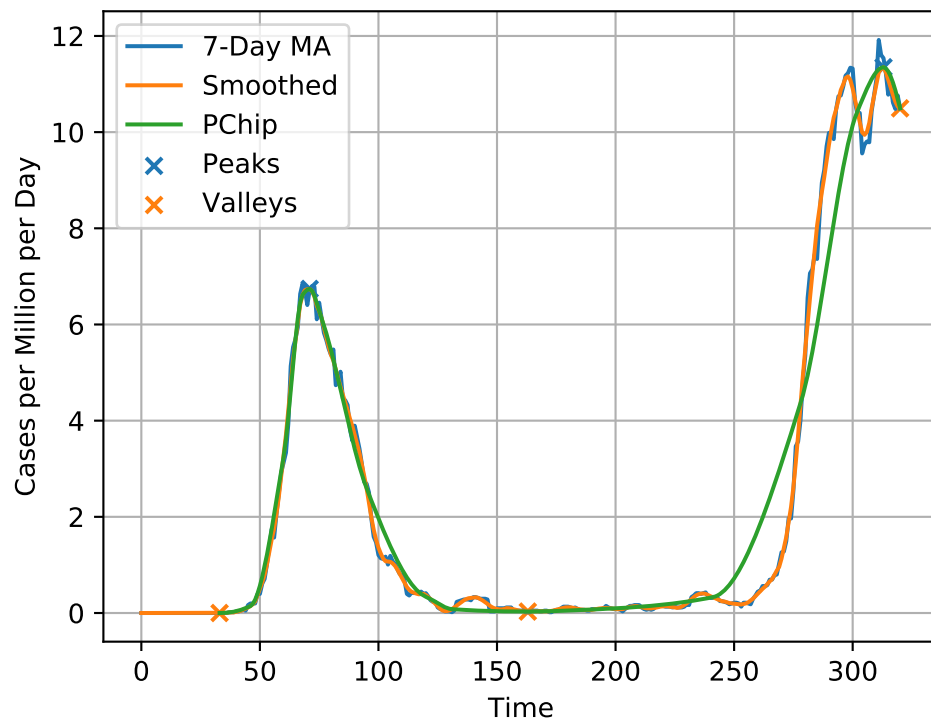
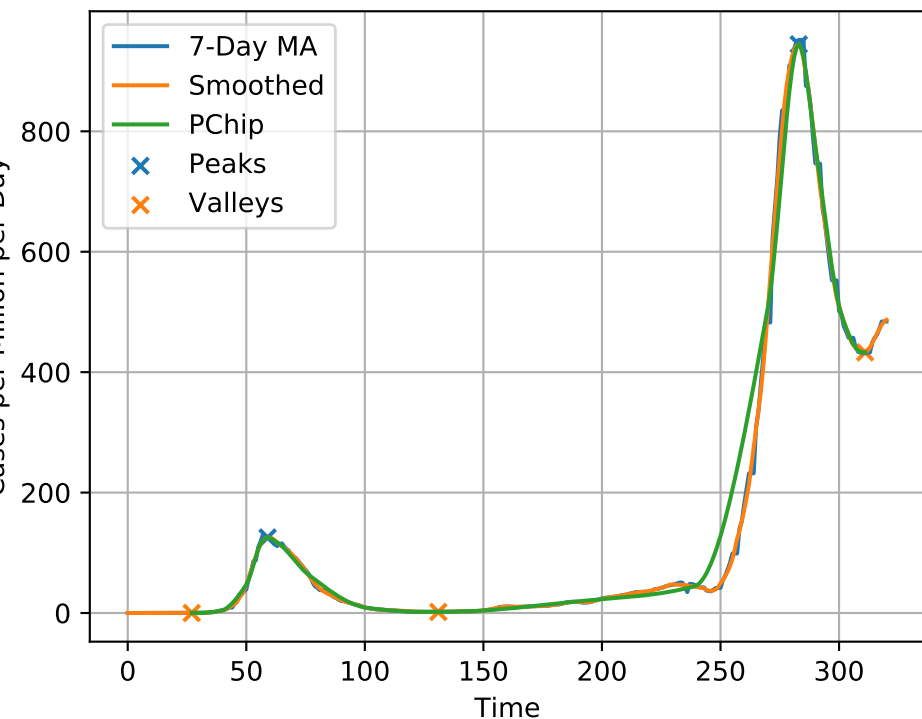
CAF PChip Interpolation Data



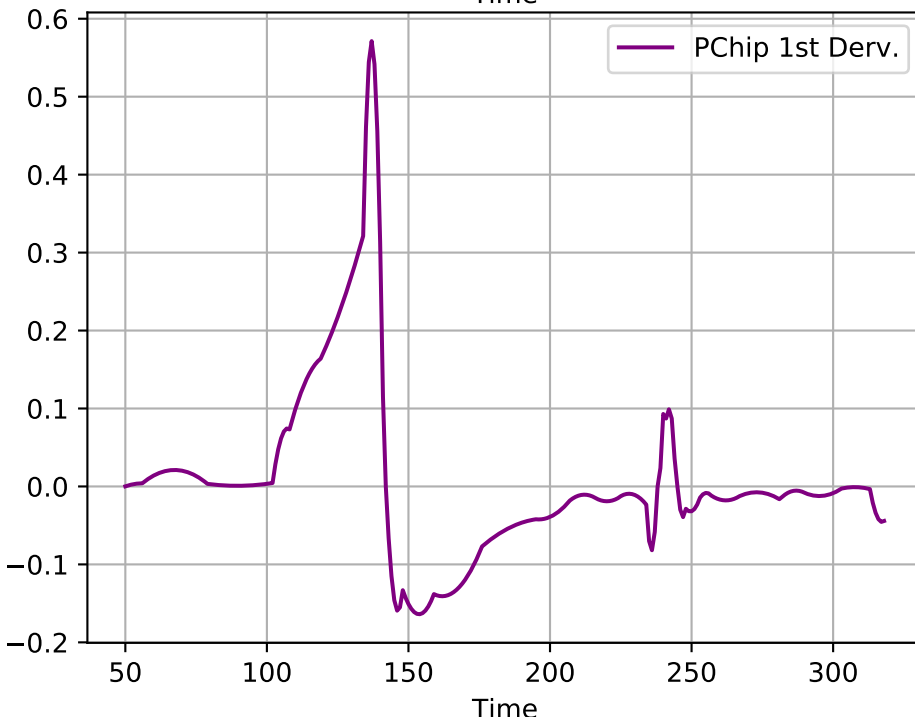
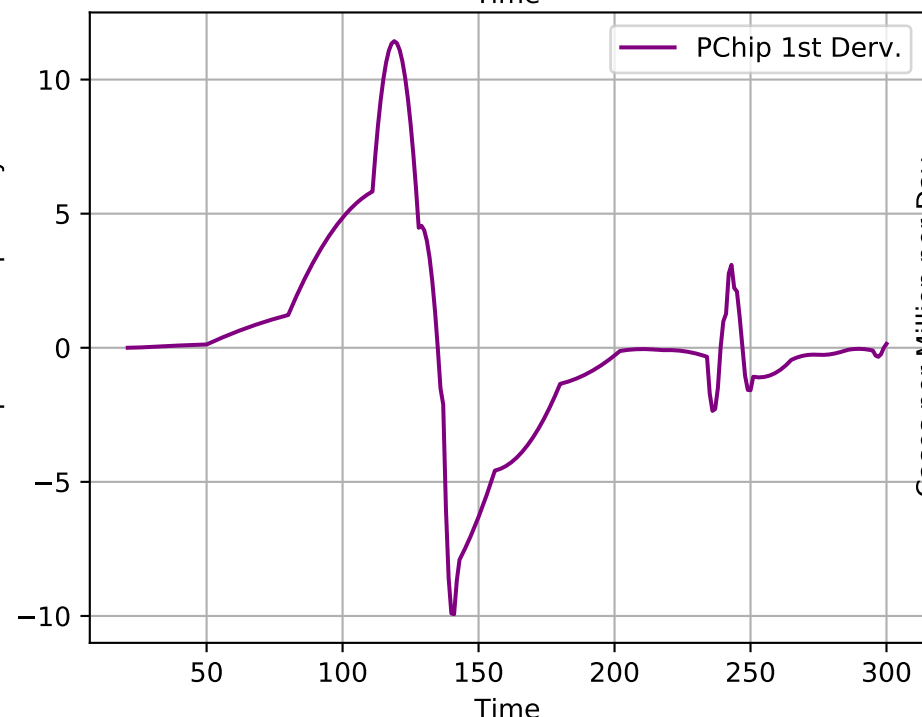
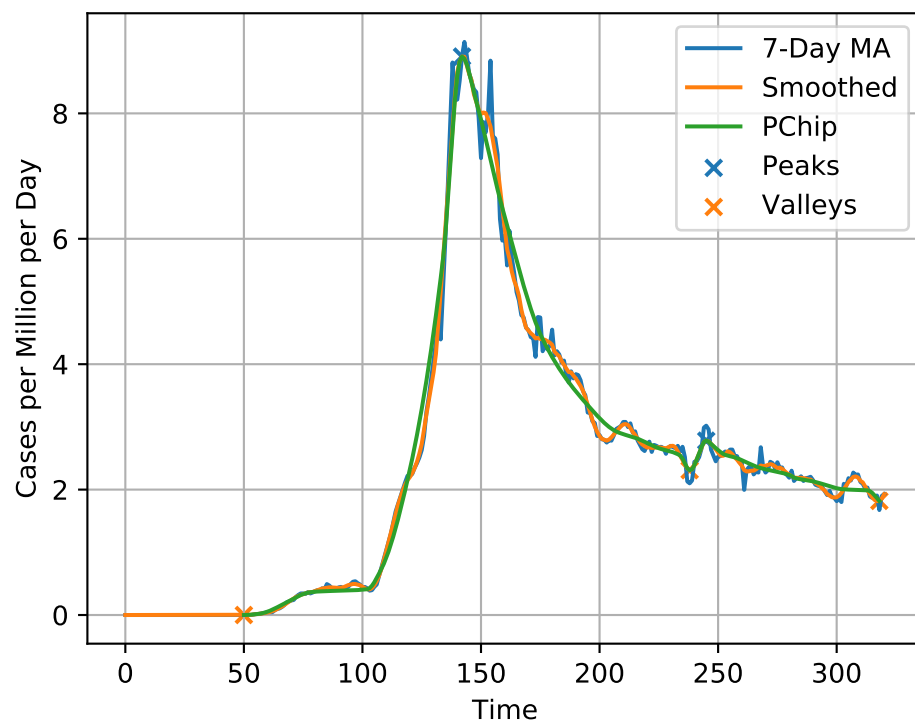
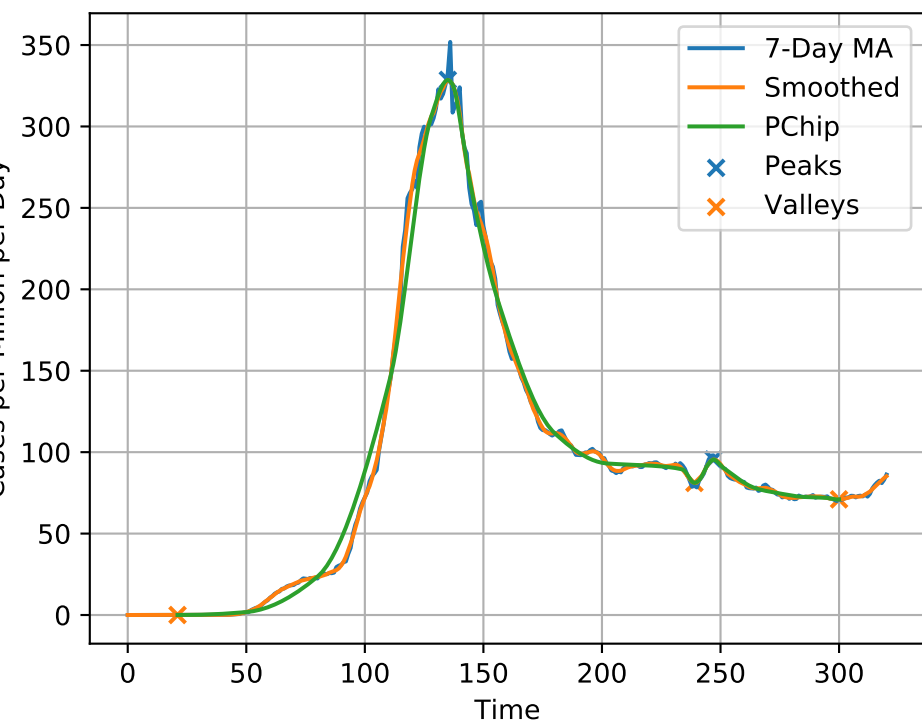
CAN PChip Interpolation Data



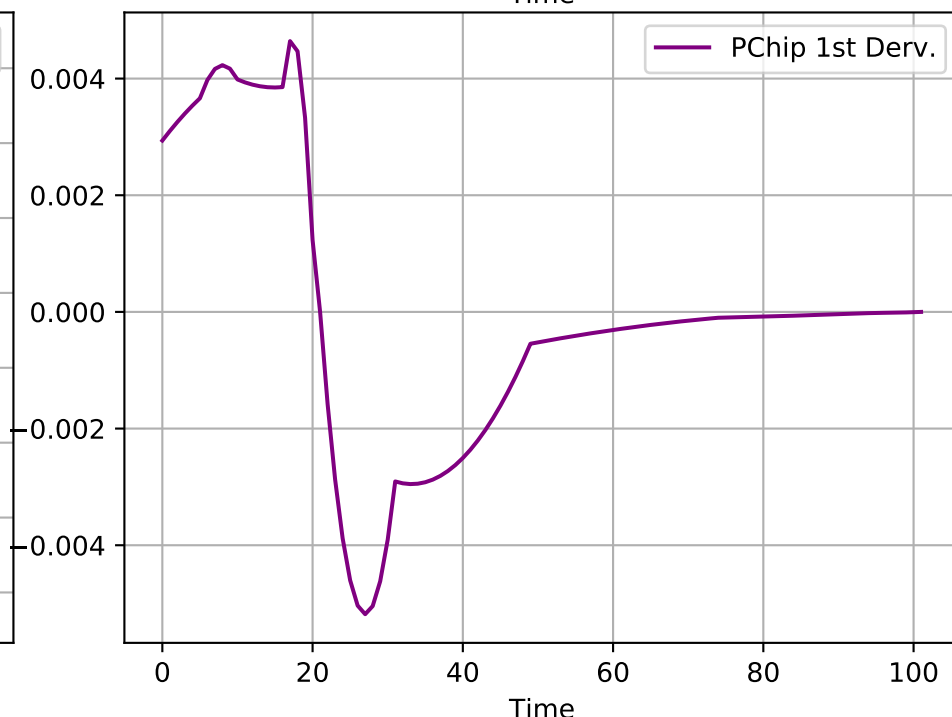
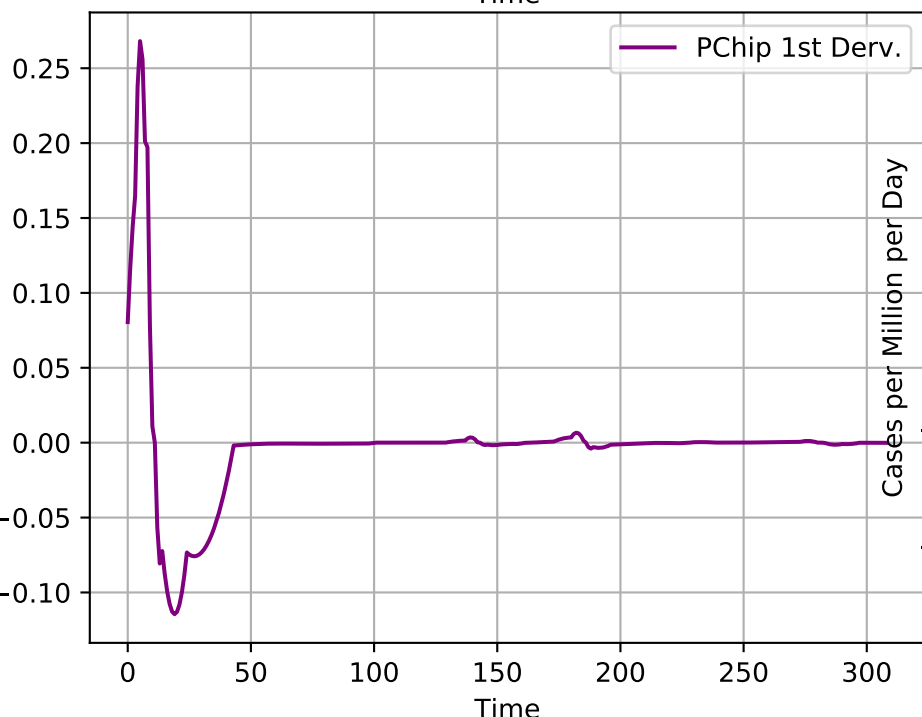
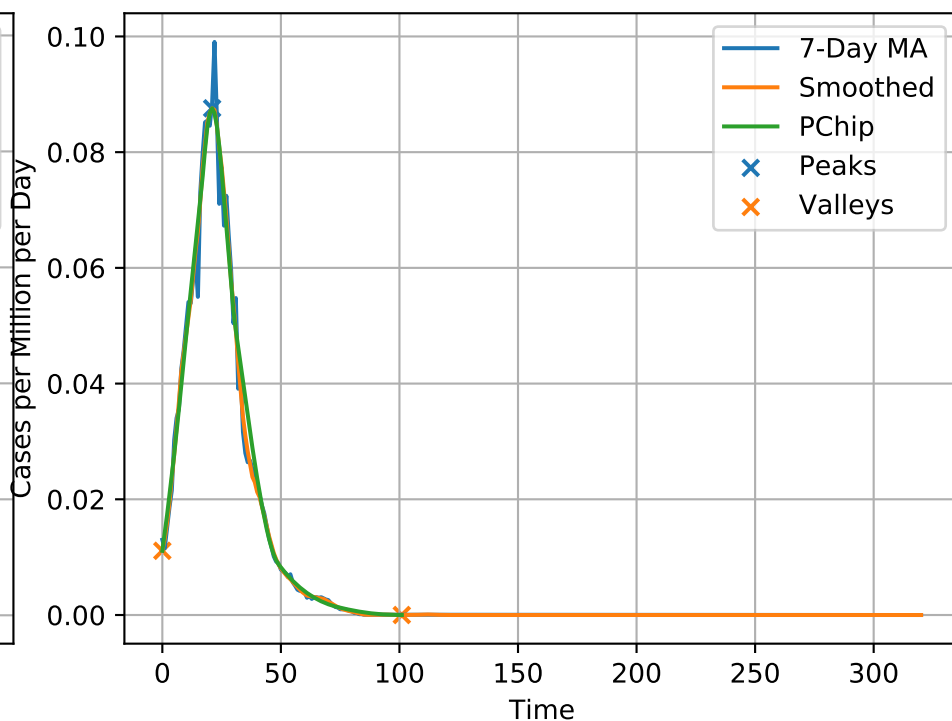
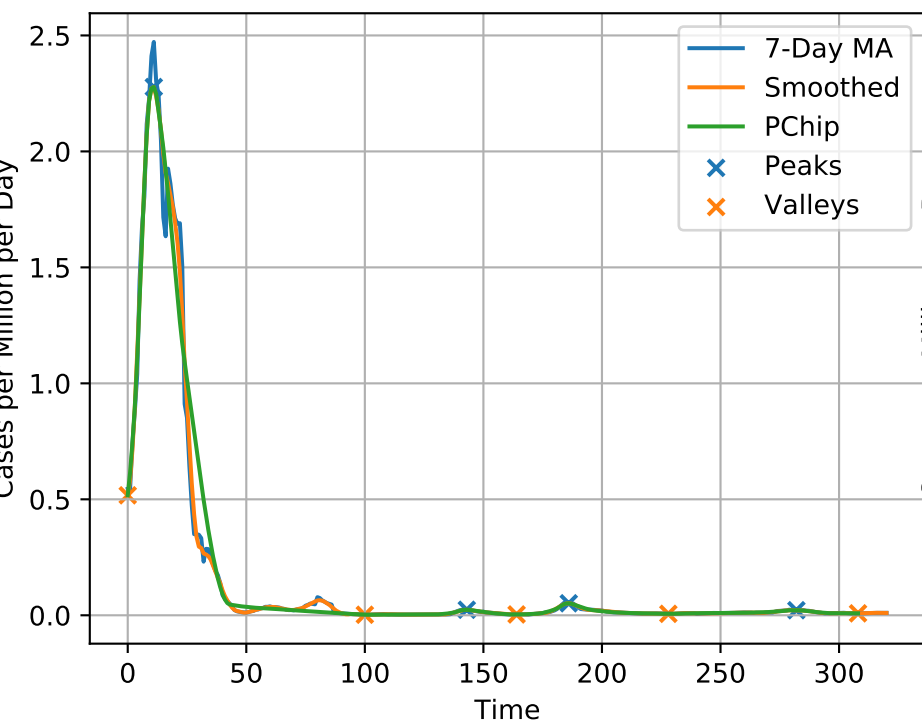
CHE PChip Interpolation Data



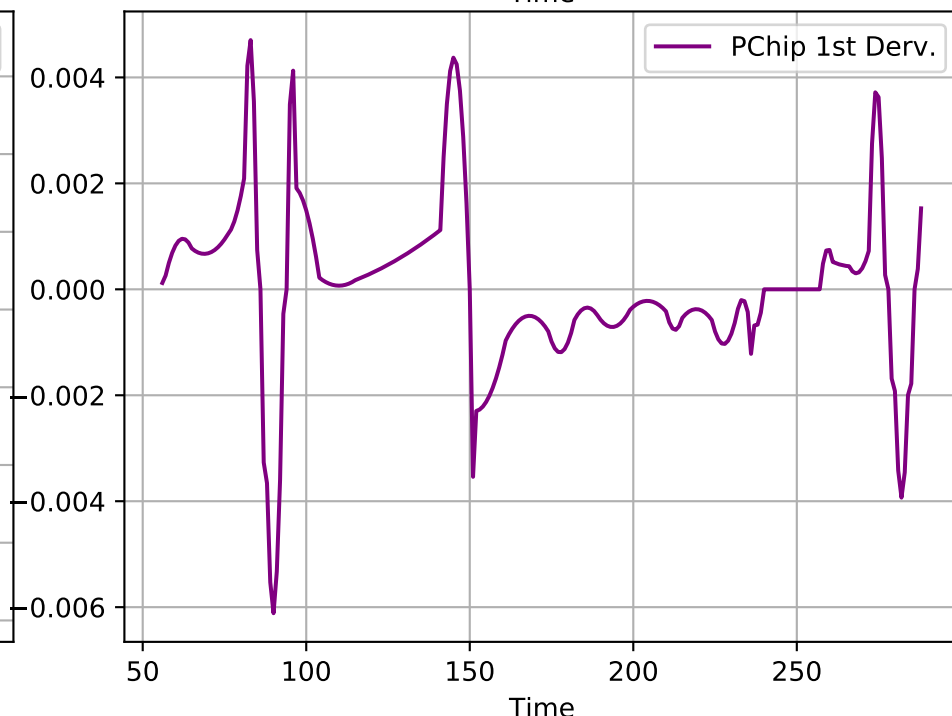
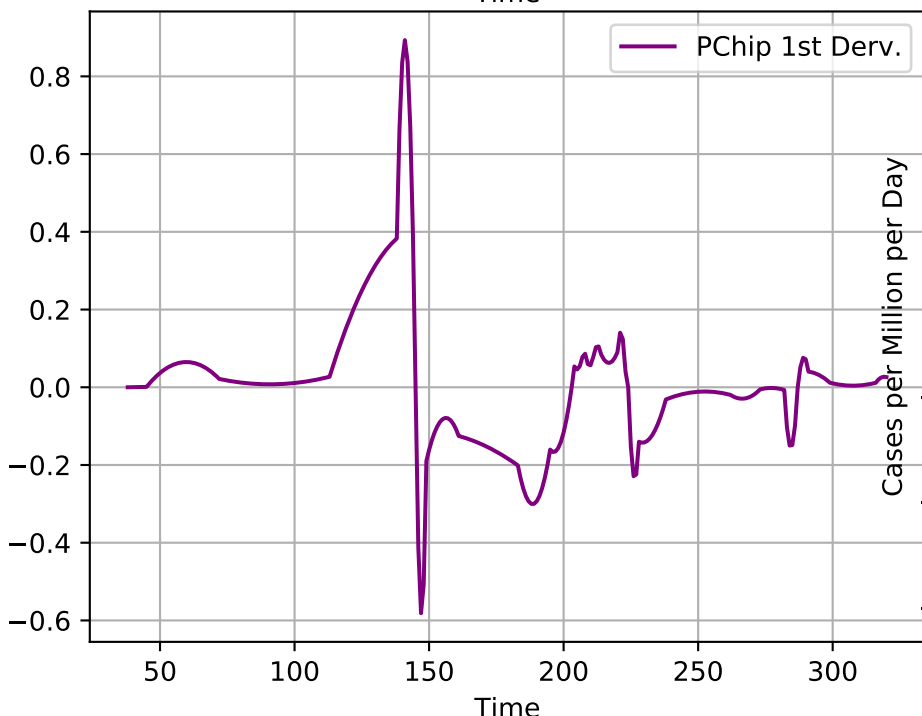
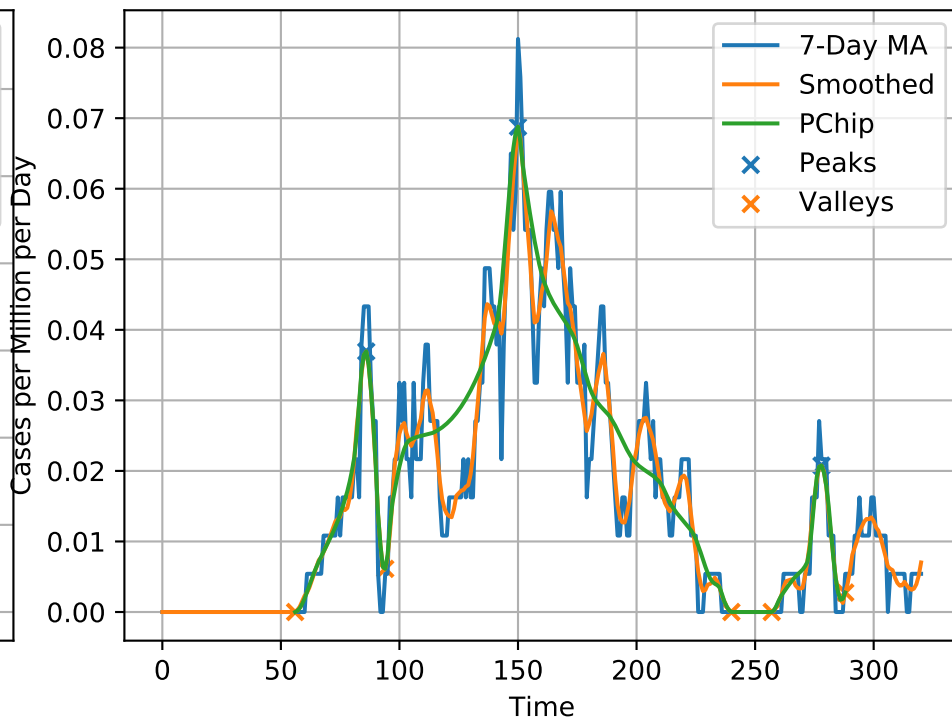
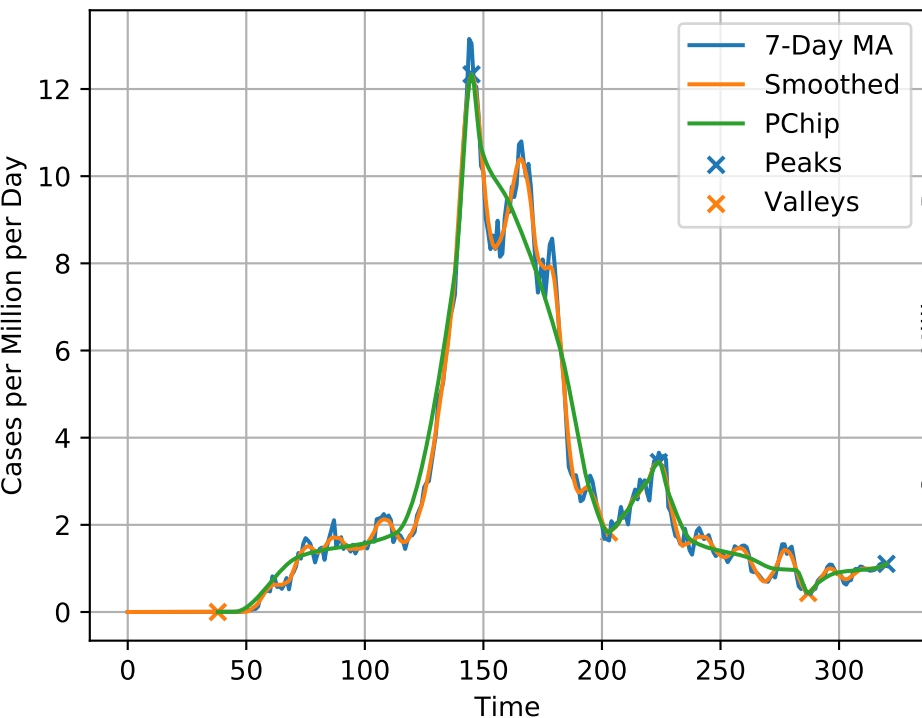
CHL PChip Interpolation Data



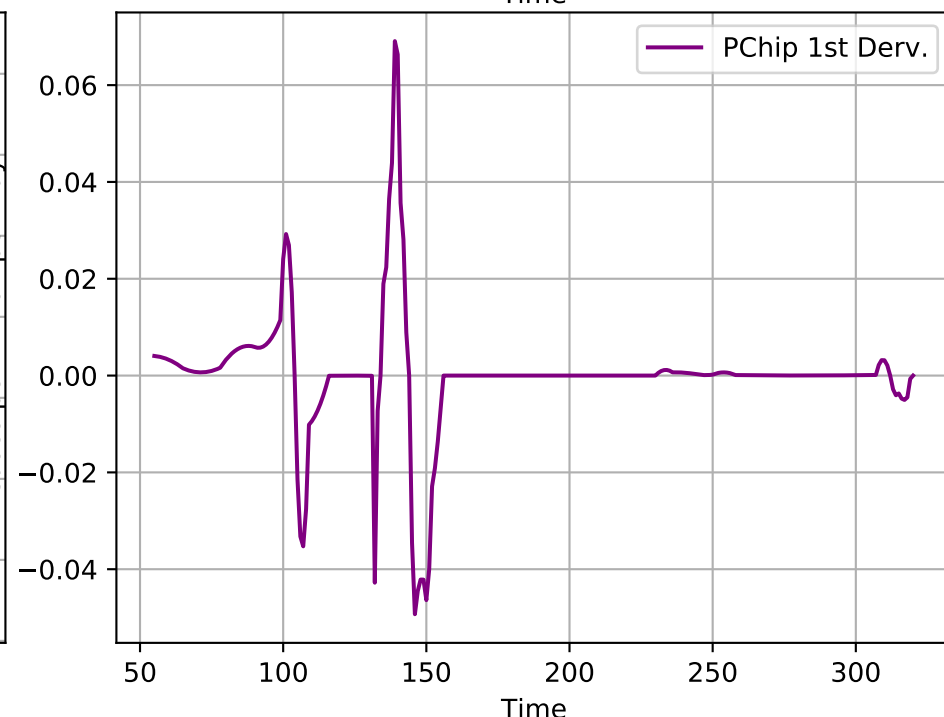
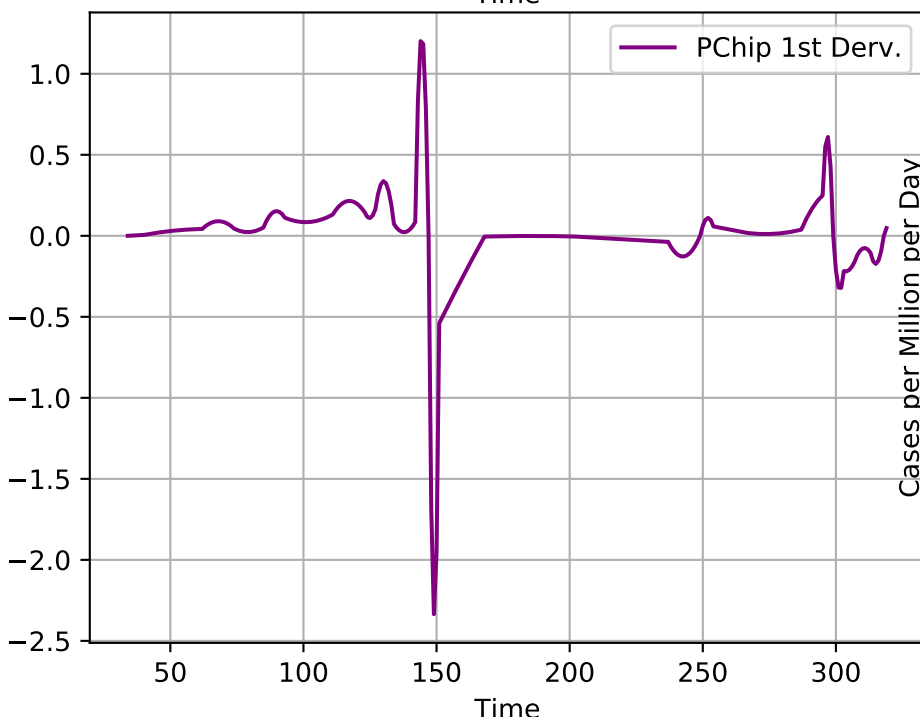
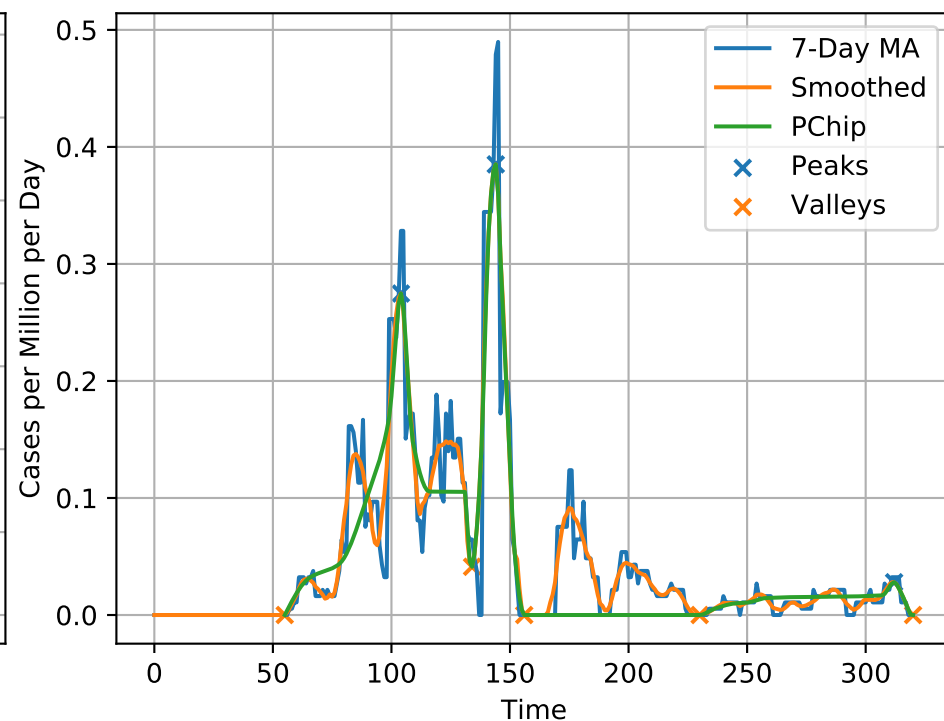
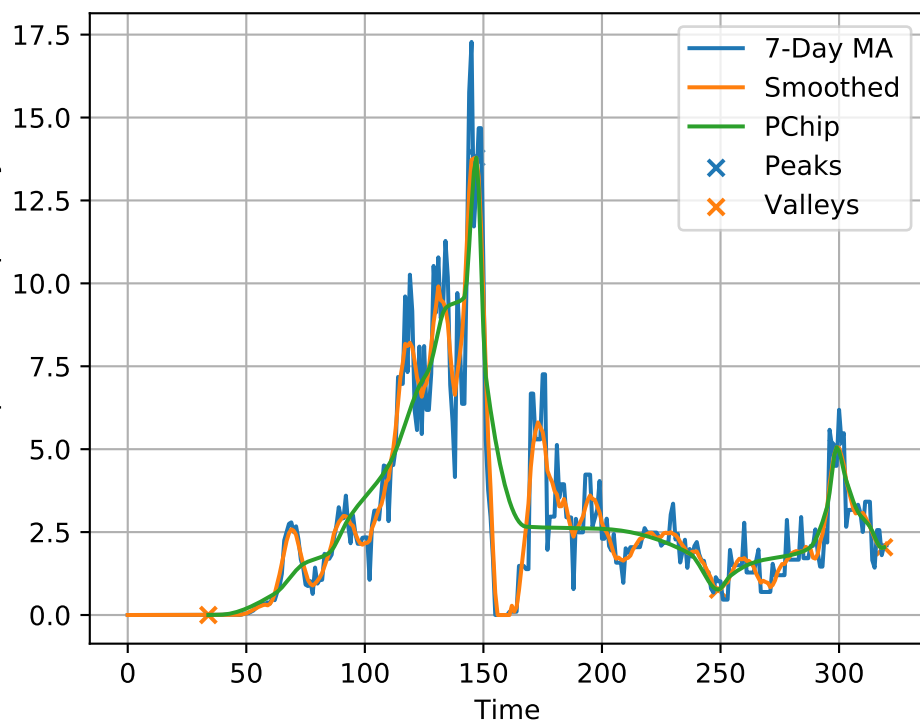
CHN PChip Interpolation Data



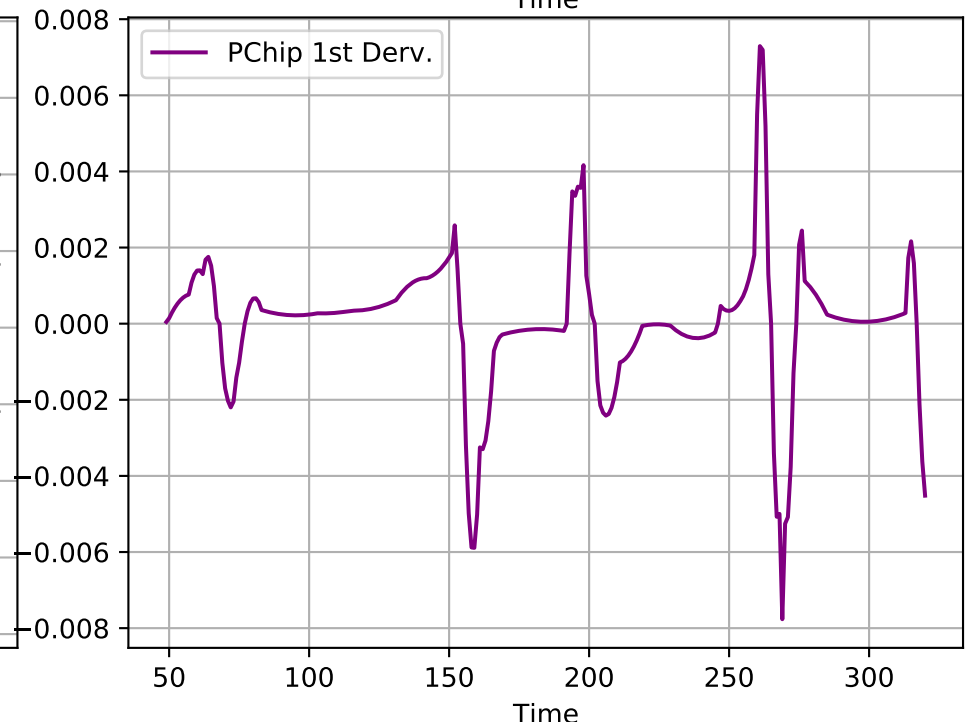
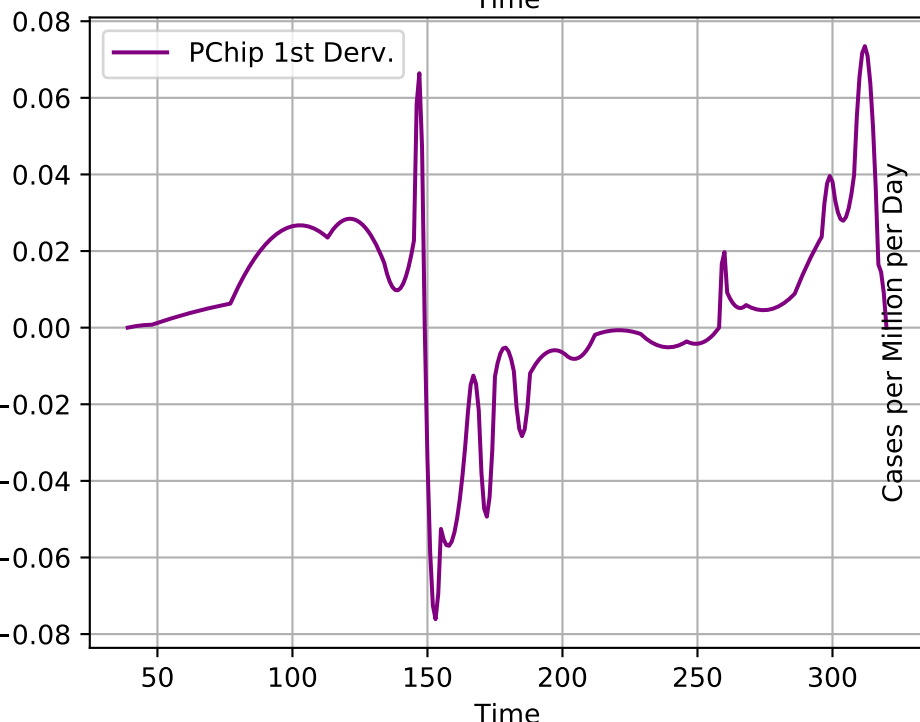
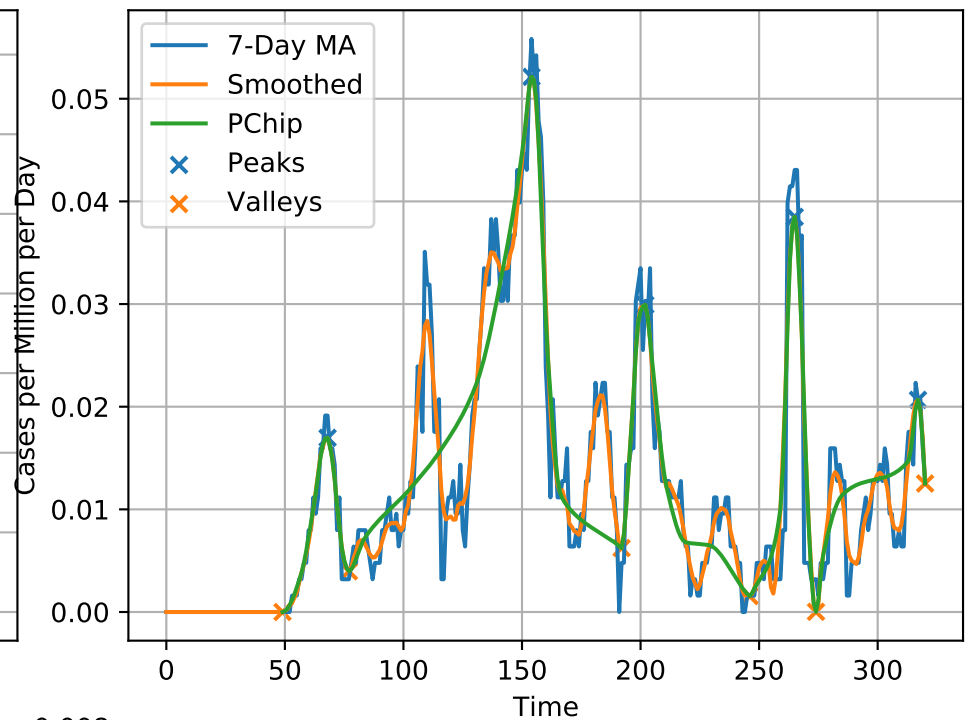
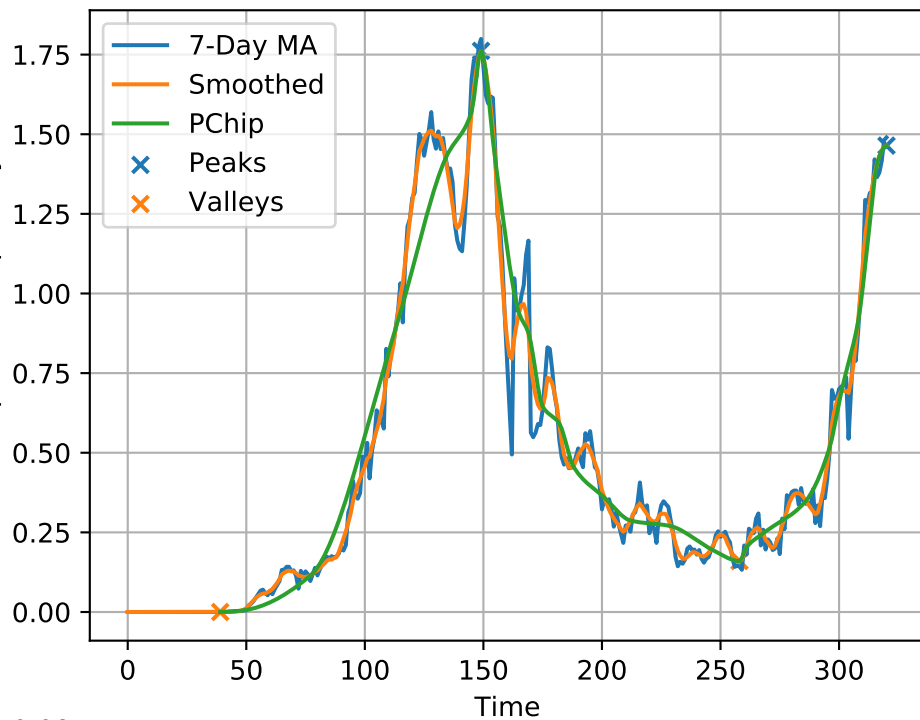
CIV PChip Interpolation Data



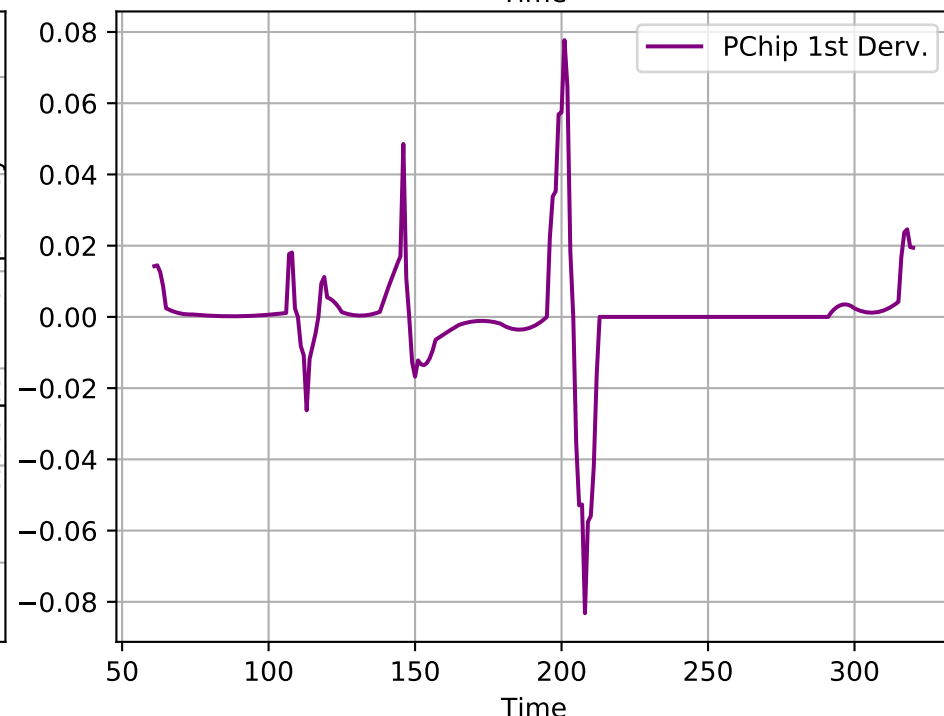
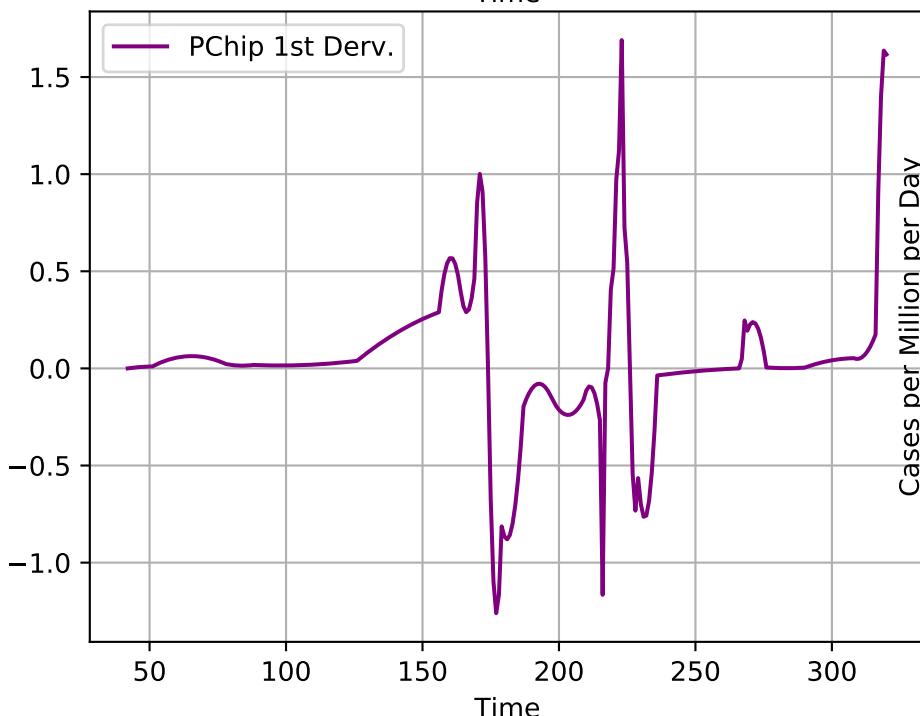
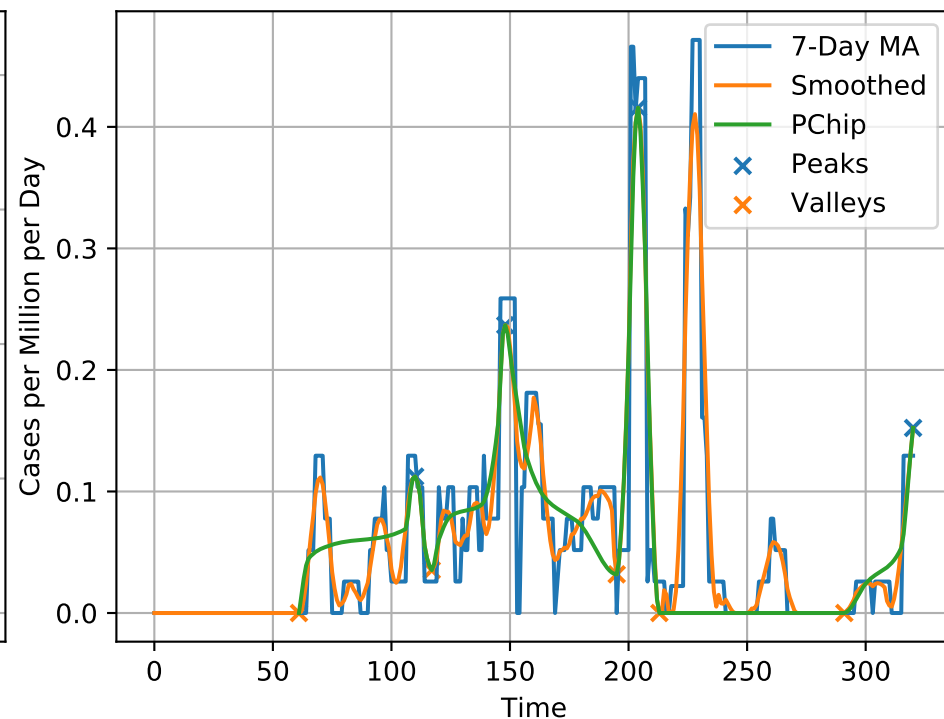
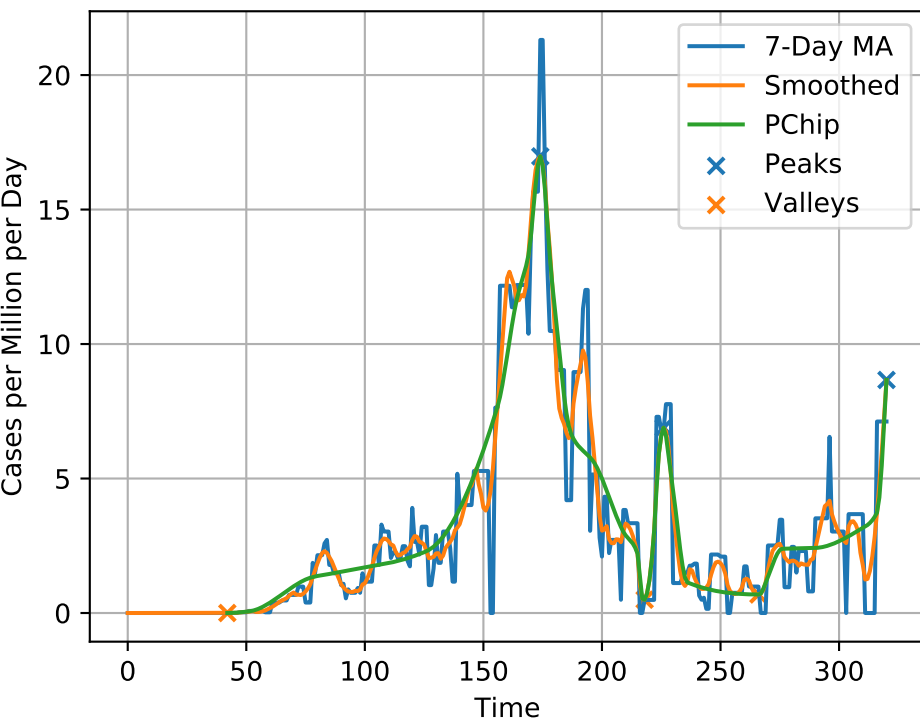
CMR PChip Interpolation Data



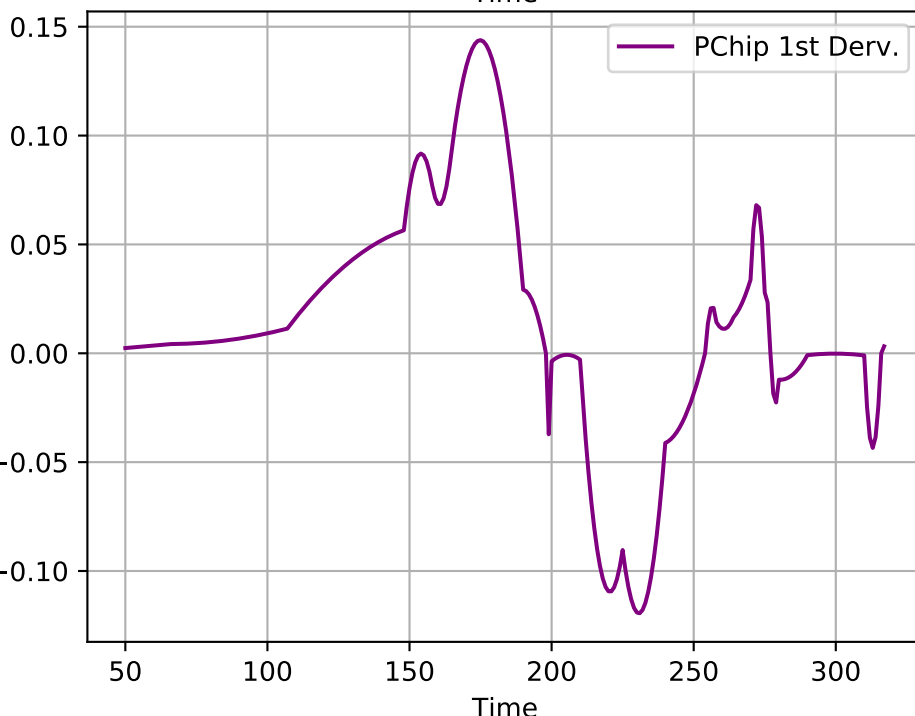
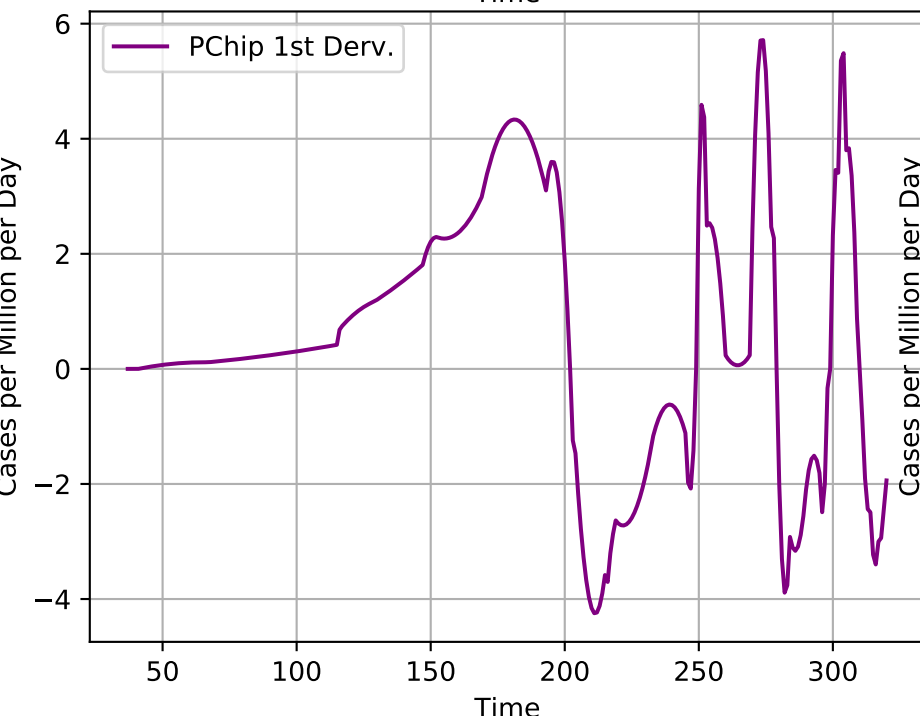
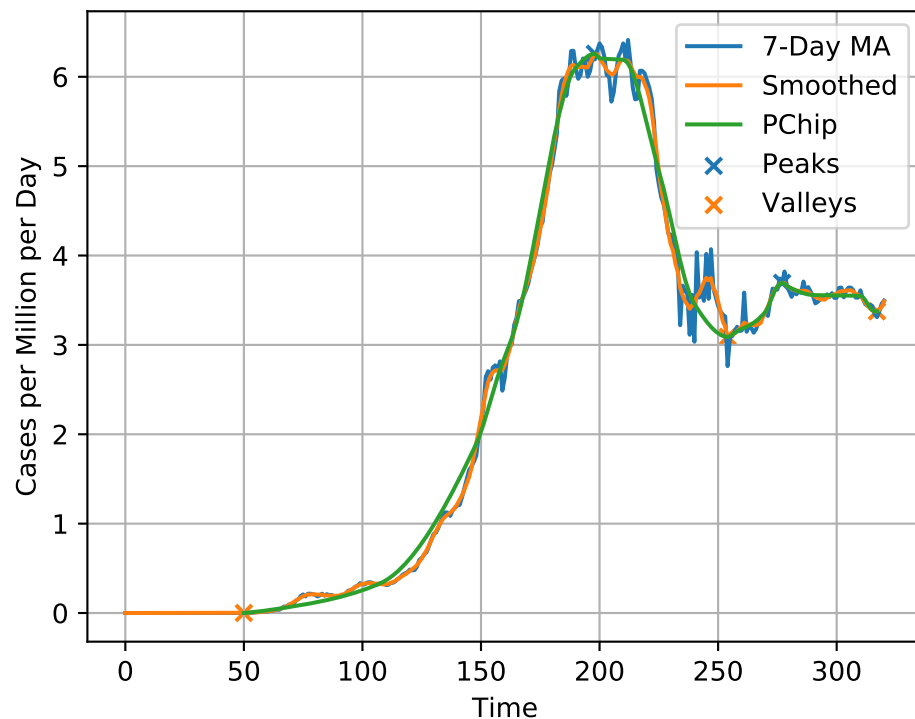
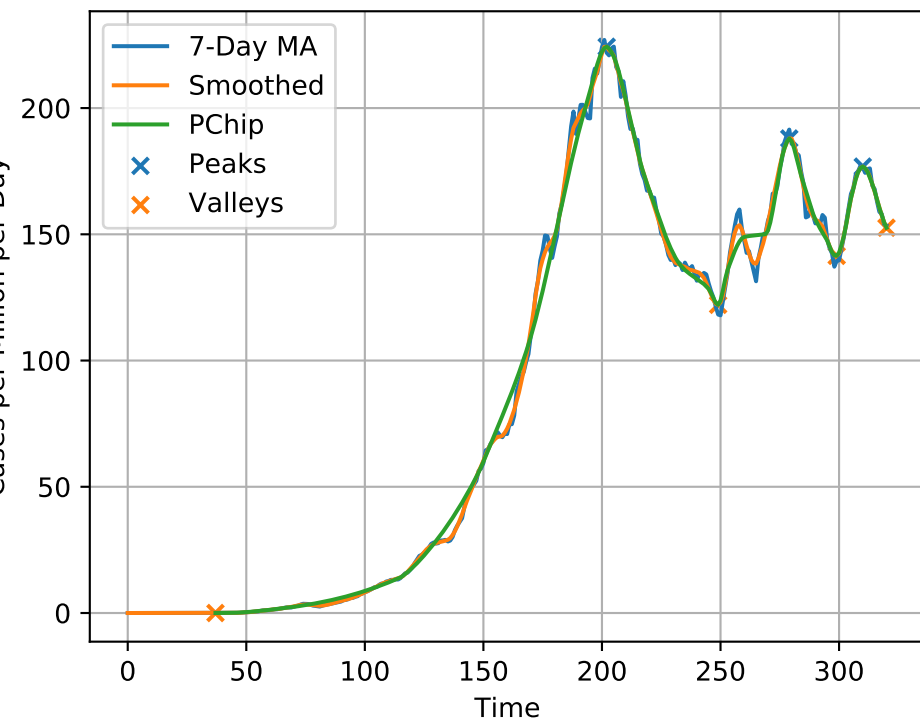
COD PChip Interpolation Data



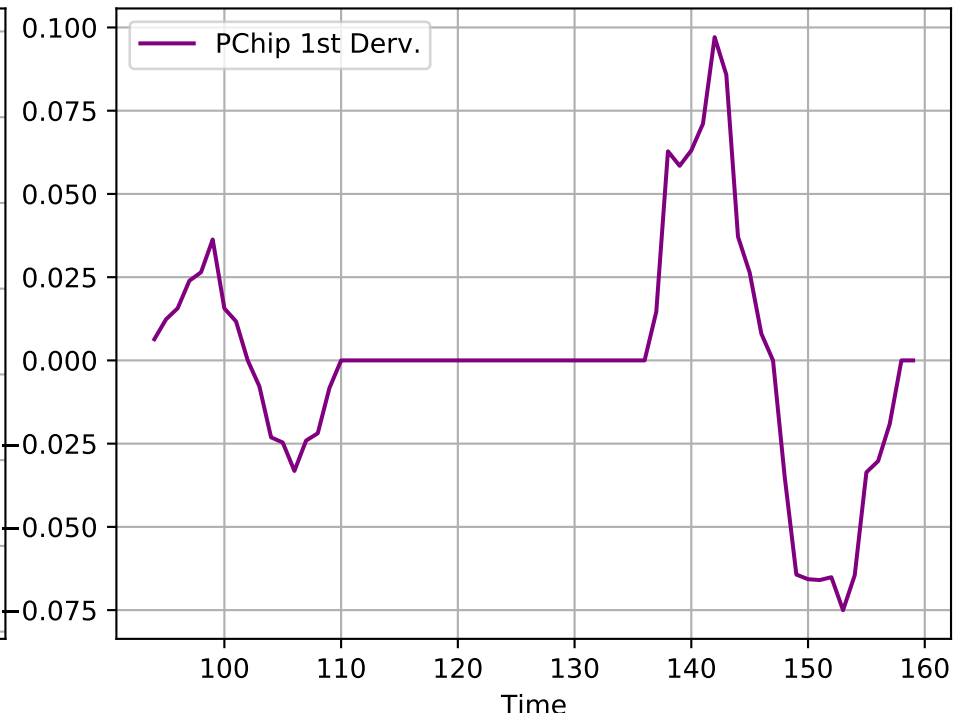
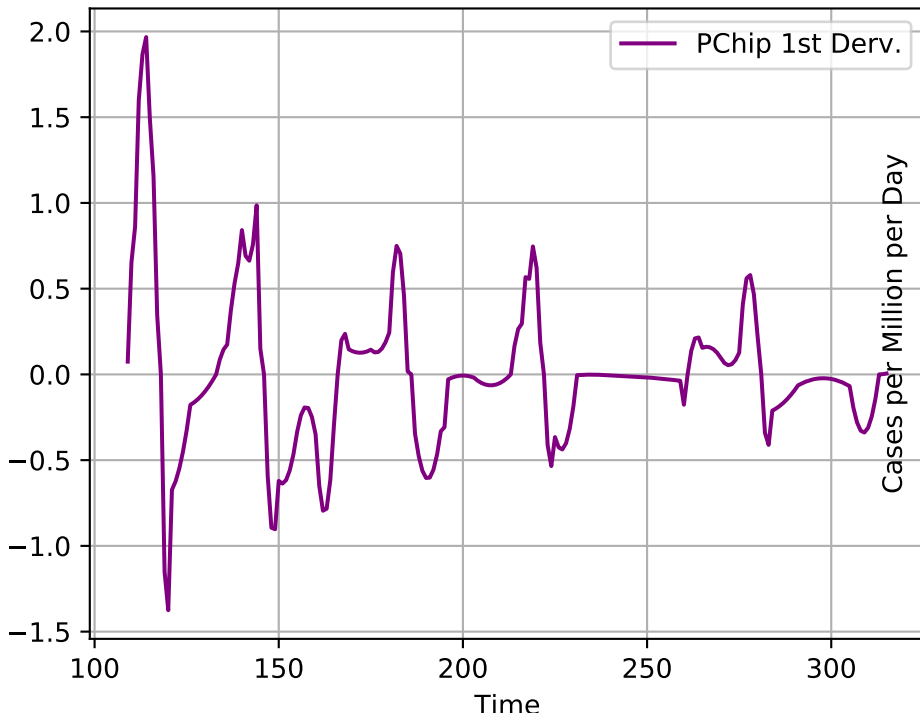
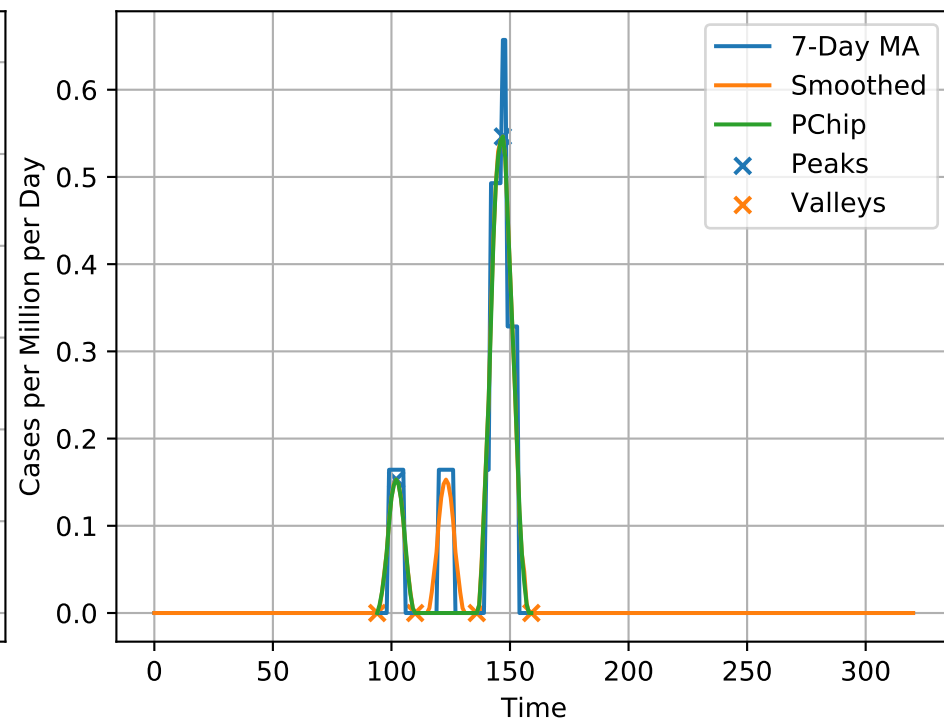
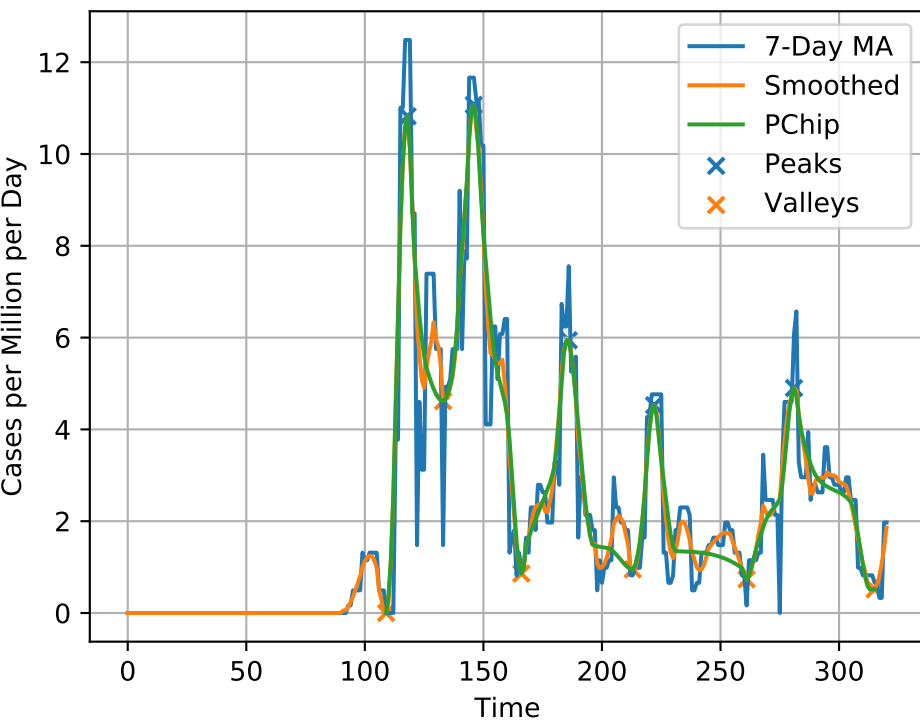
COG PChip Interpolation Data



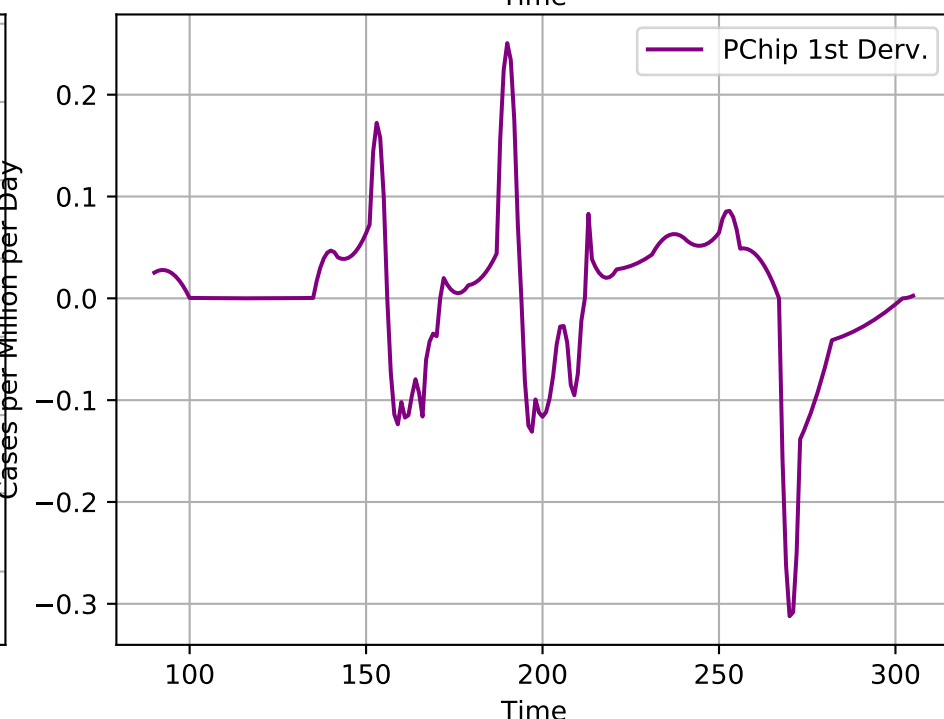
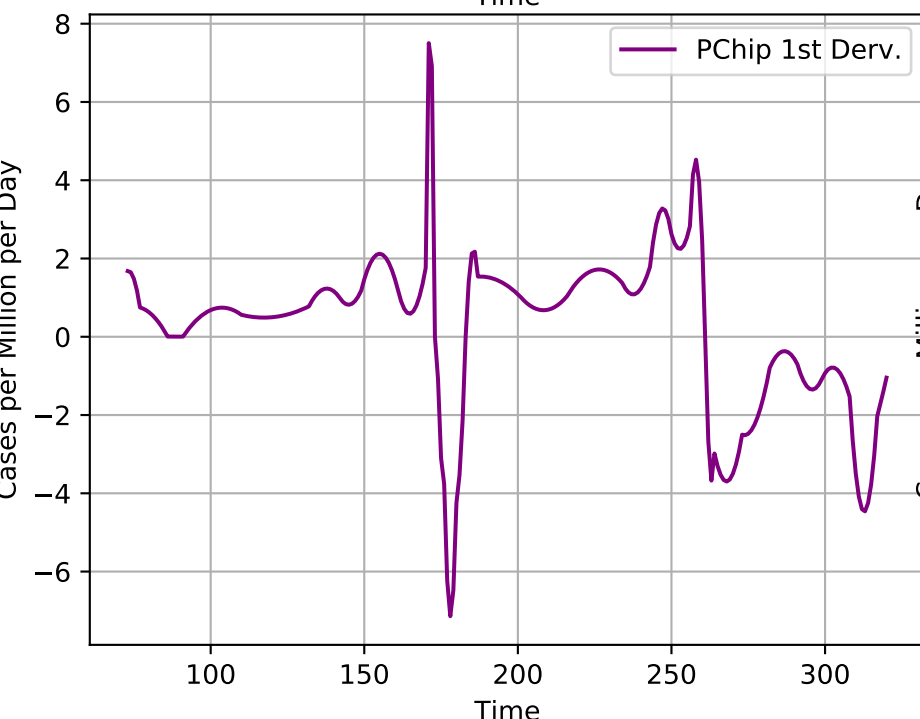
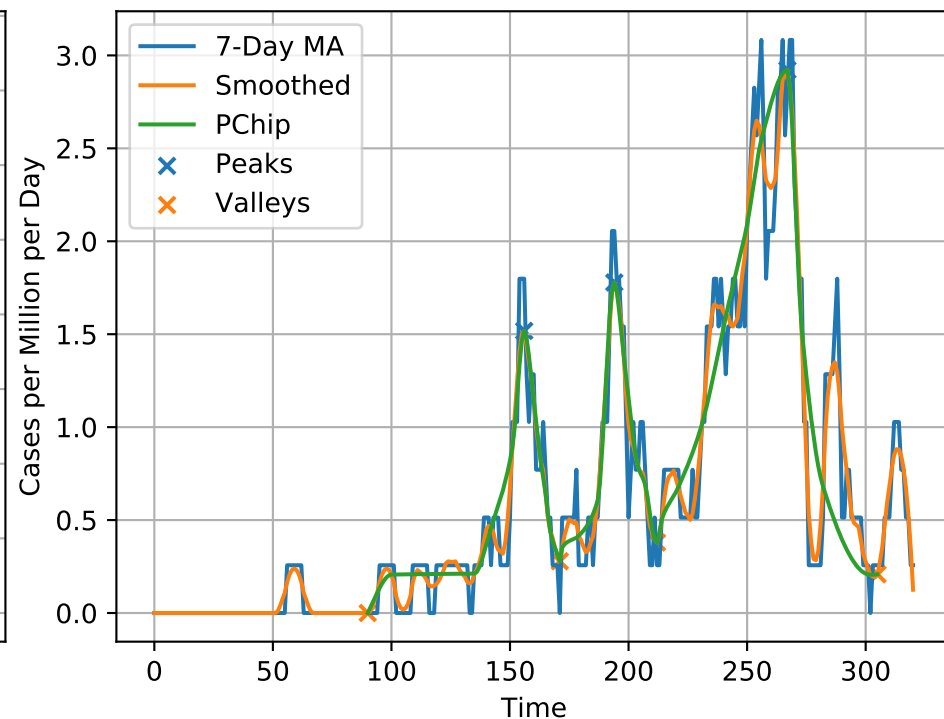
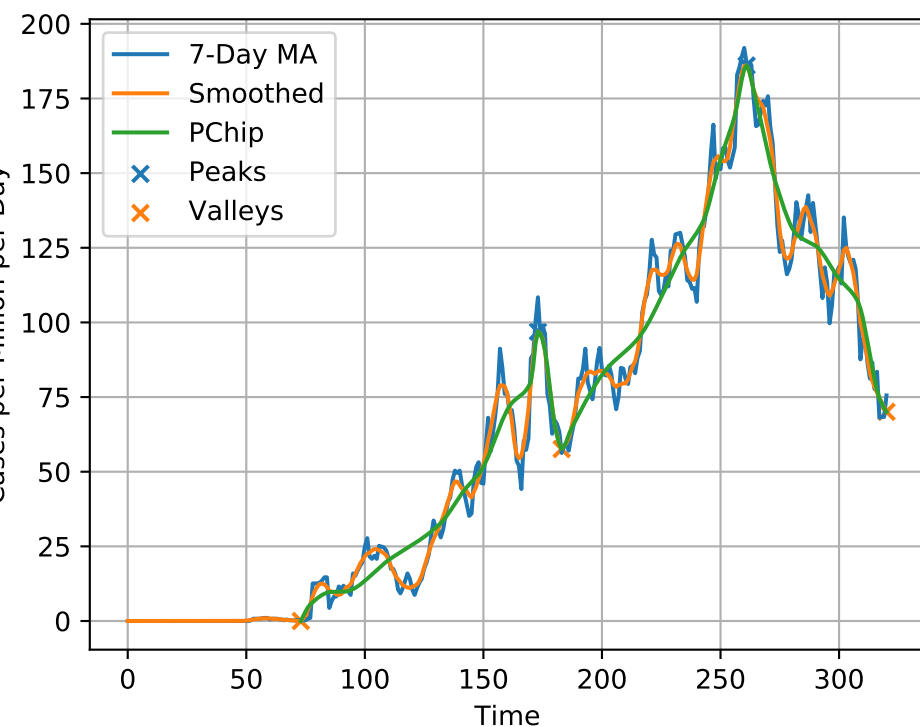
COL PChip Interpolation Data



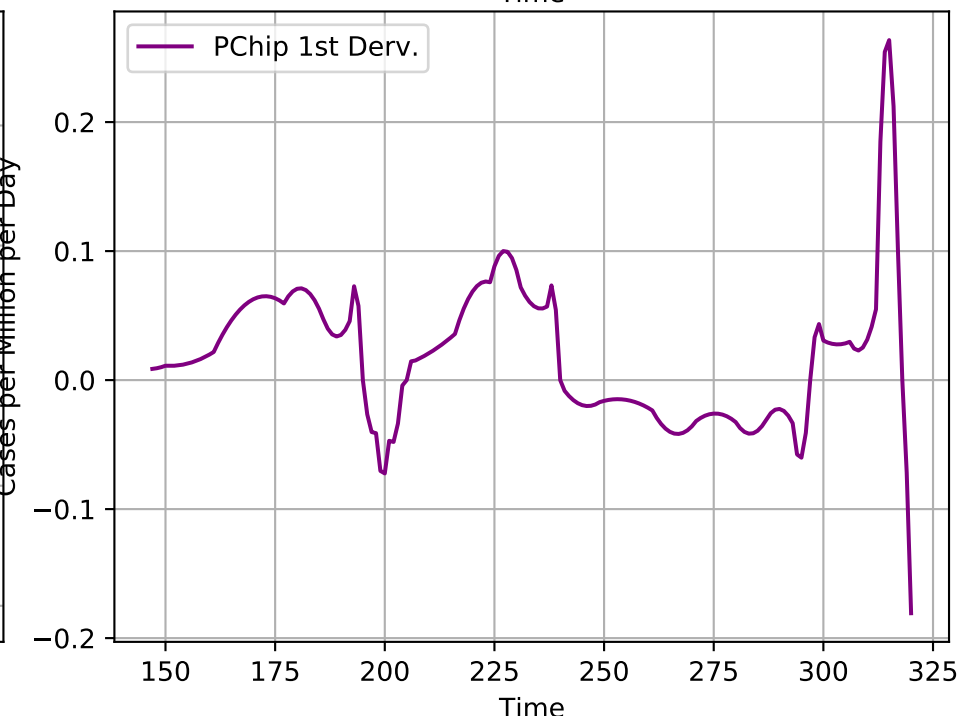
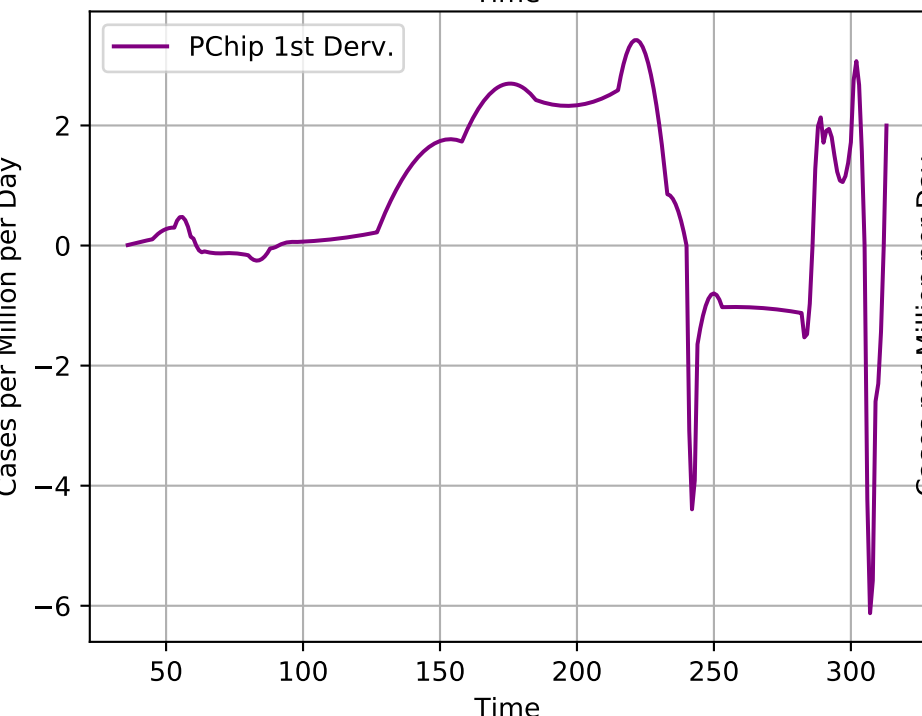
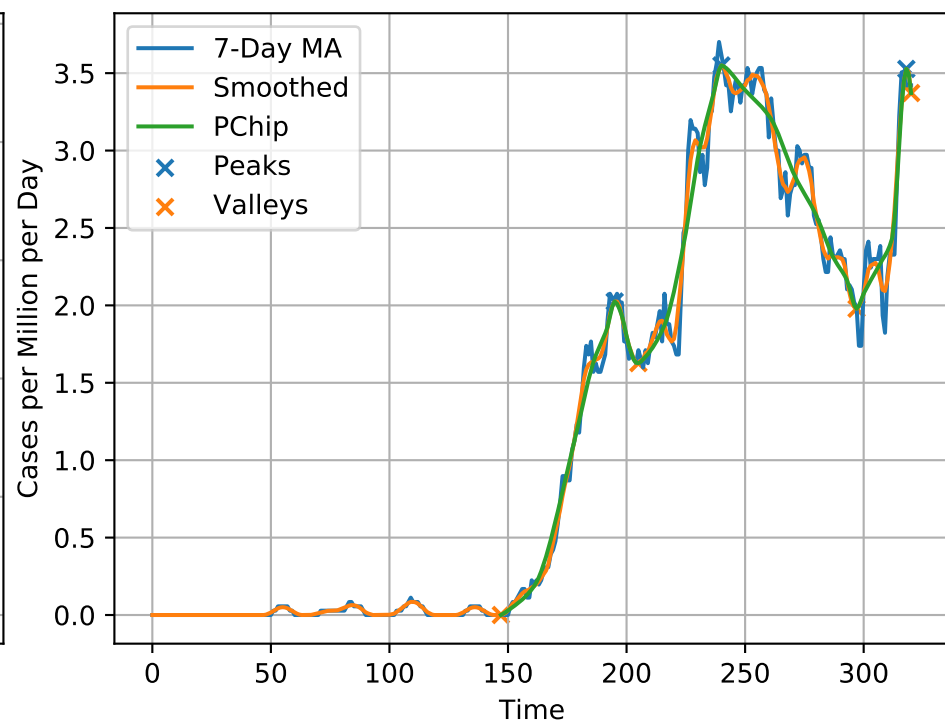
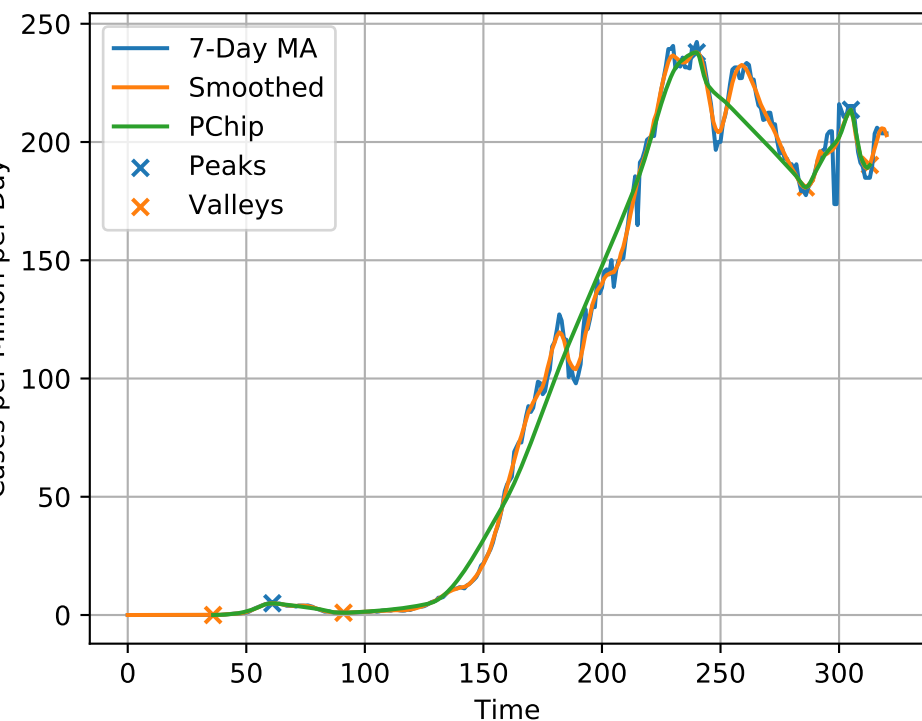
COM PChip Interpolation Data



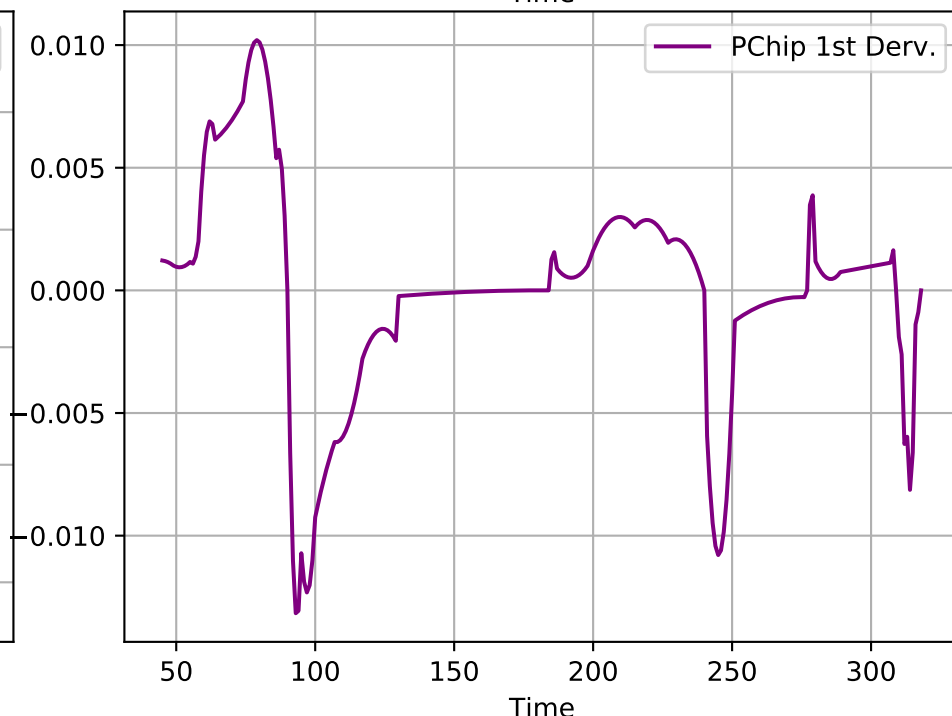
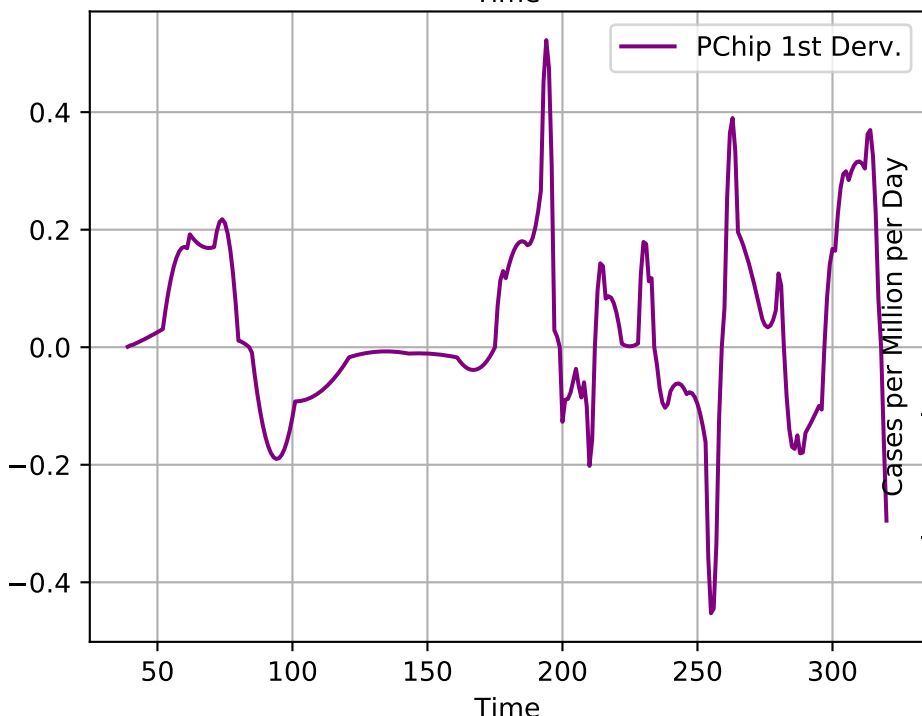
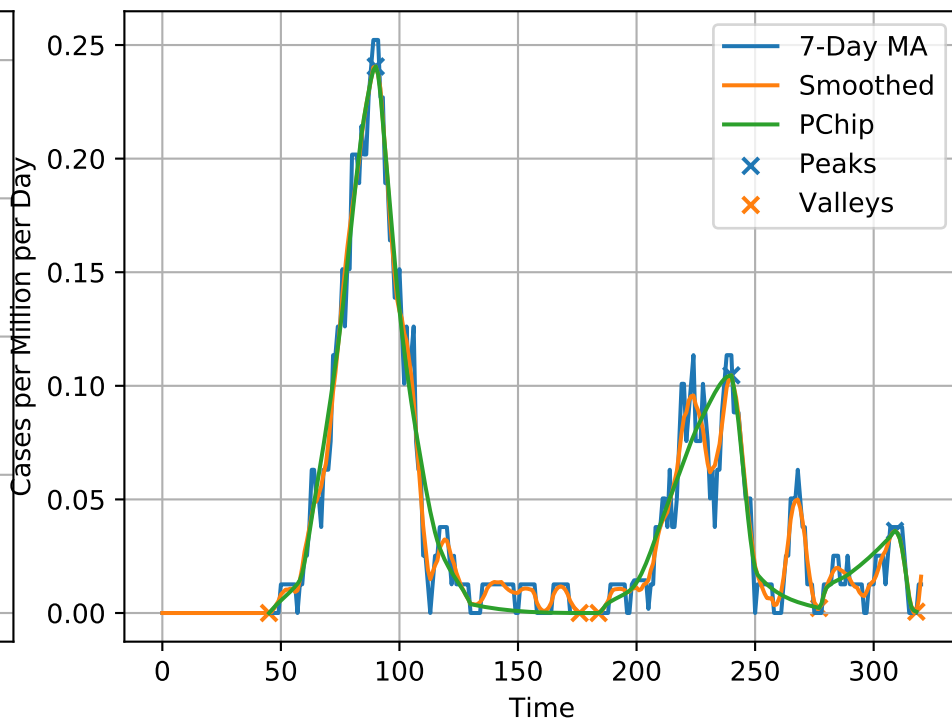
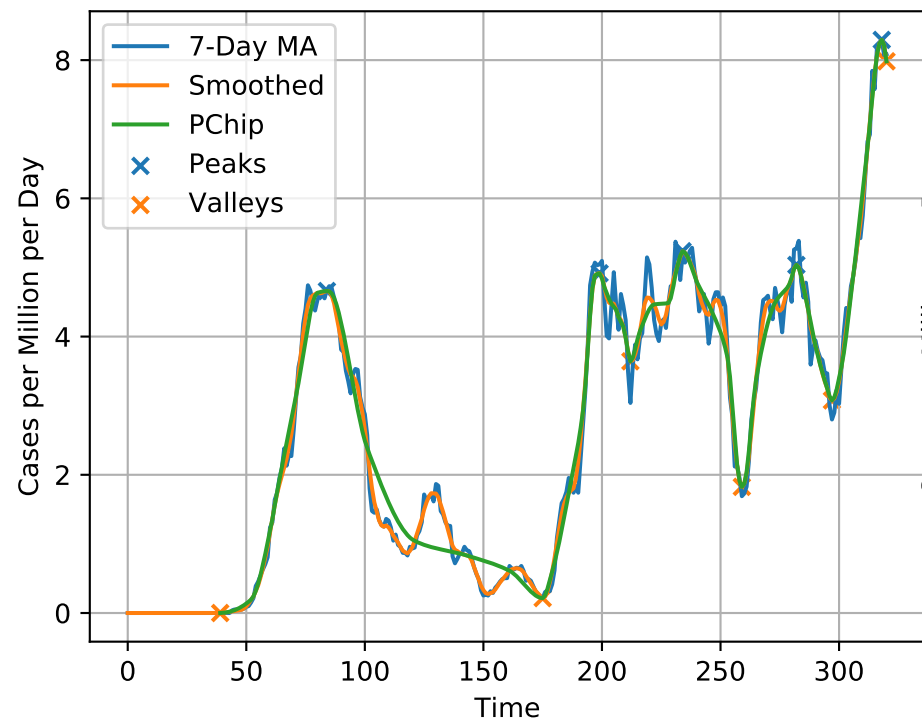
CPV PChip Interpolation Data



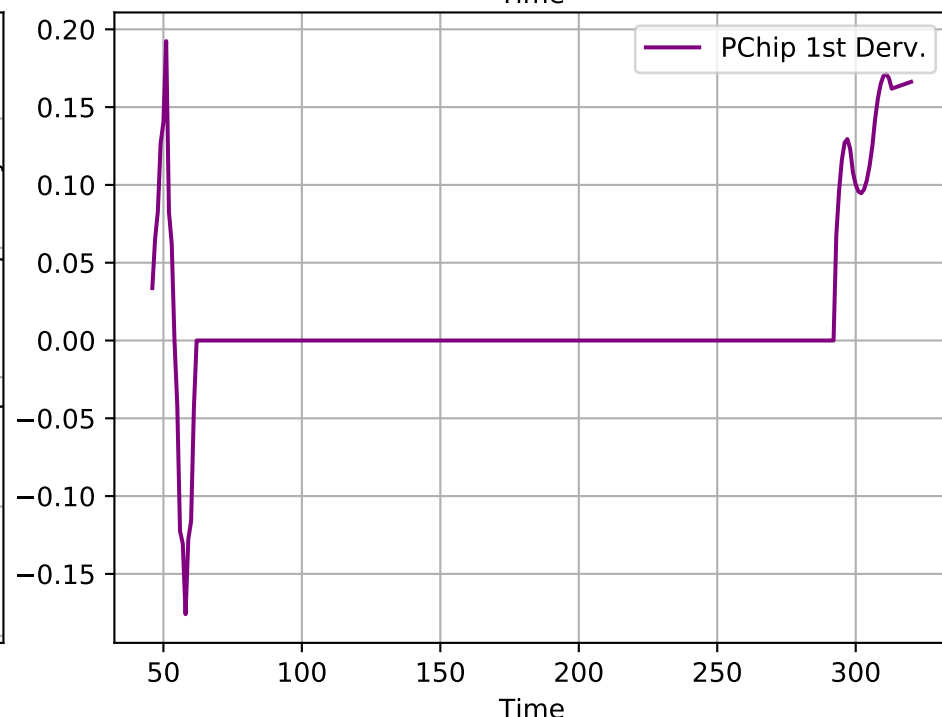
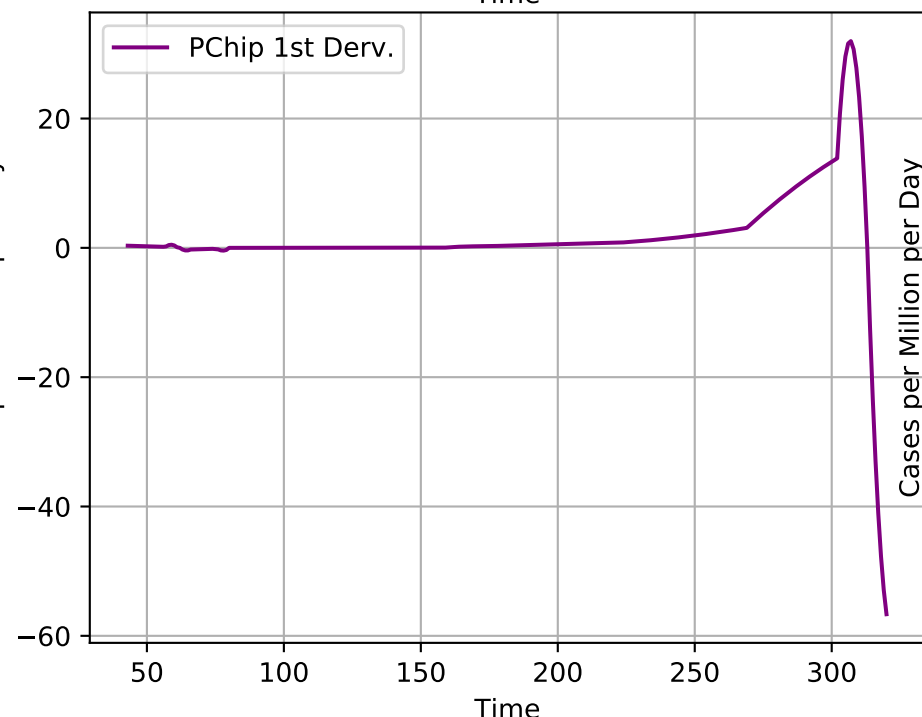
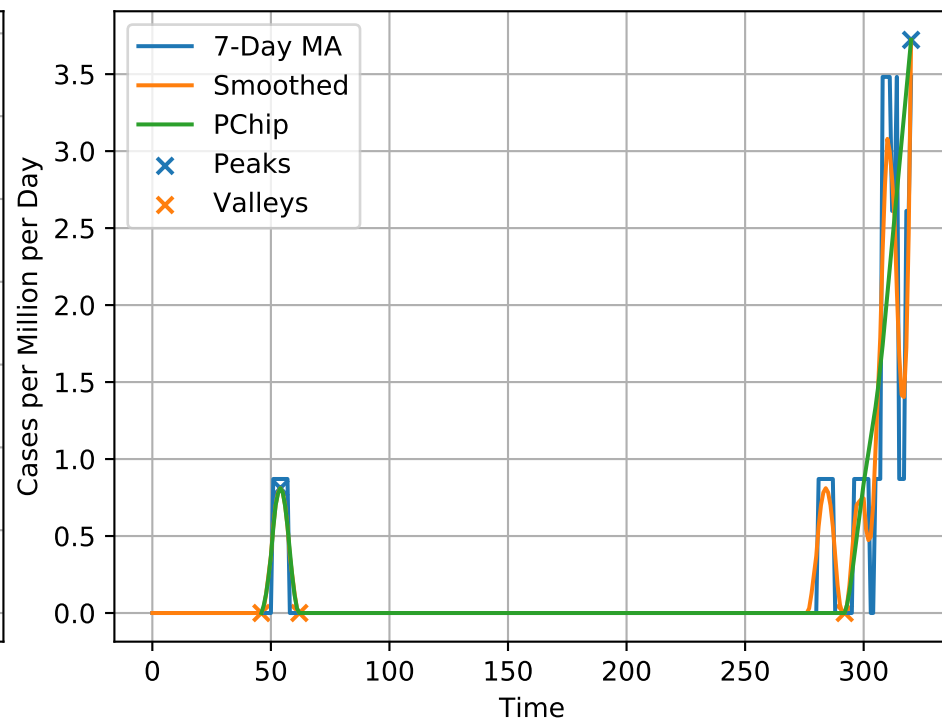
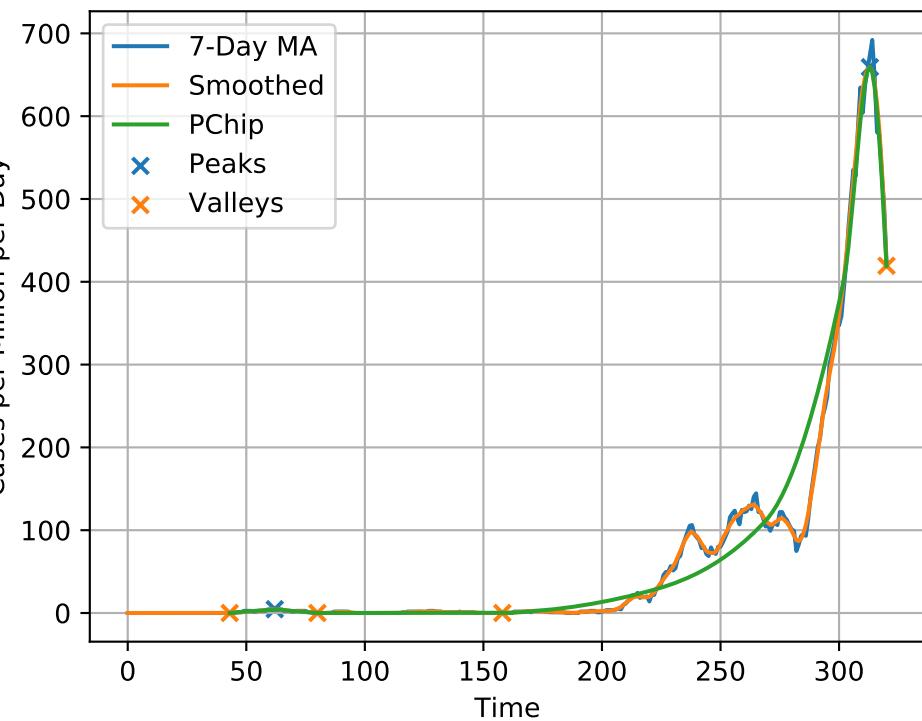
CRI PChip Interpolation Data



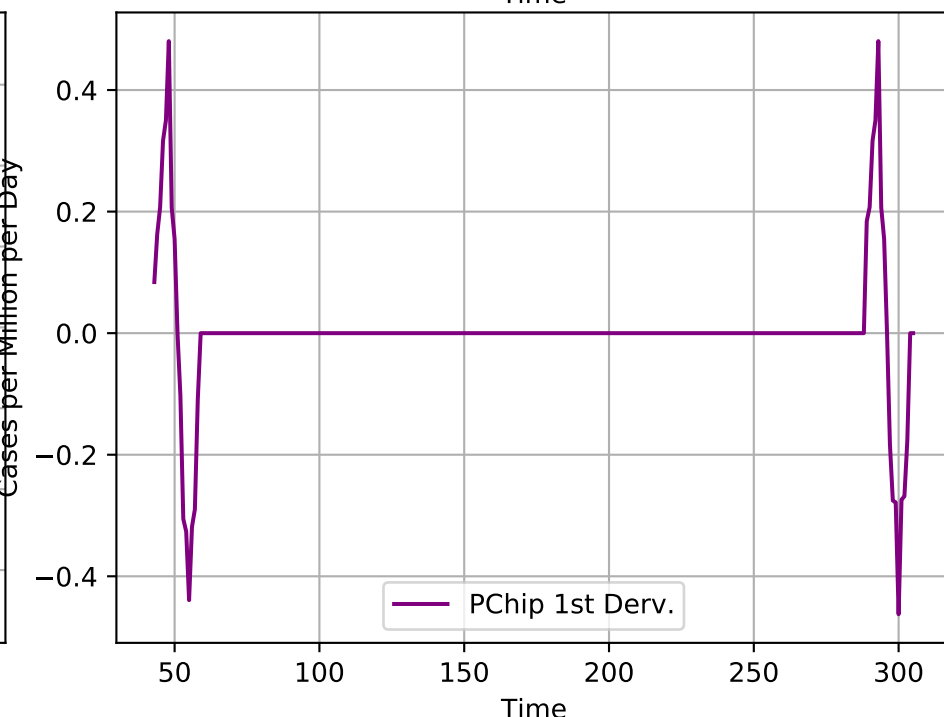
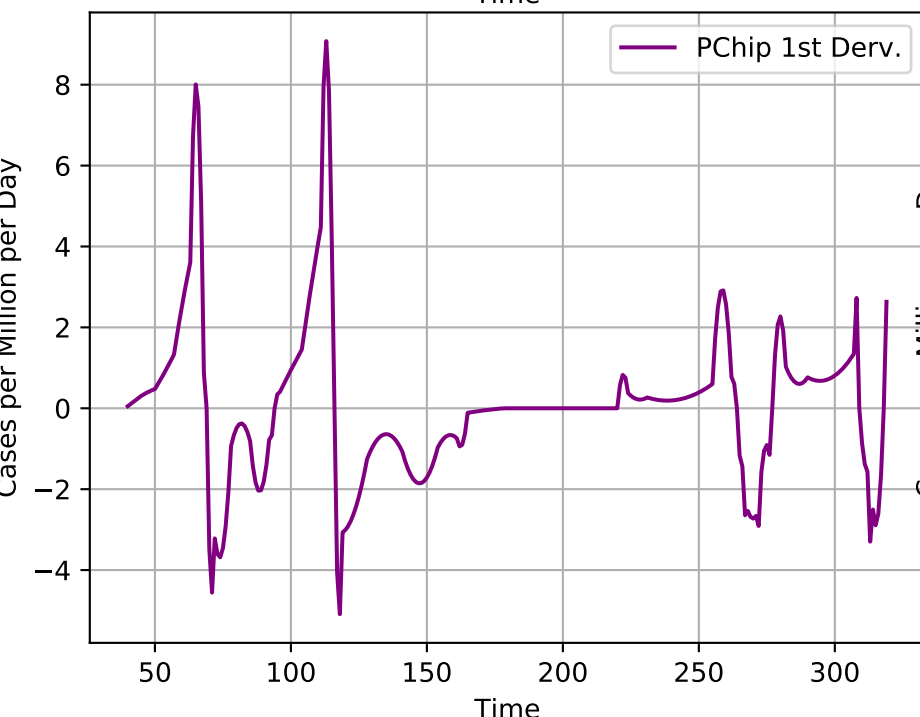
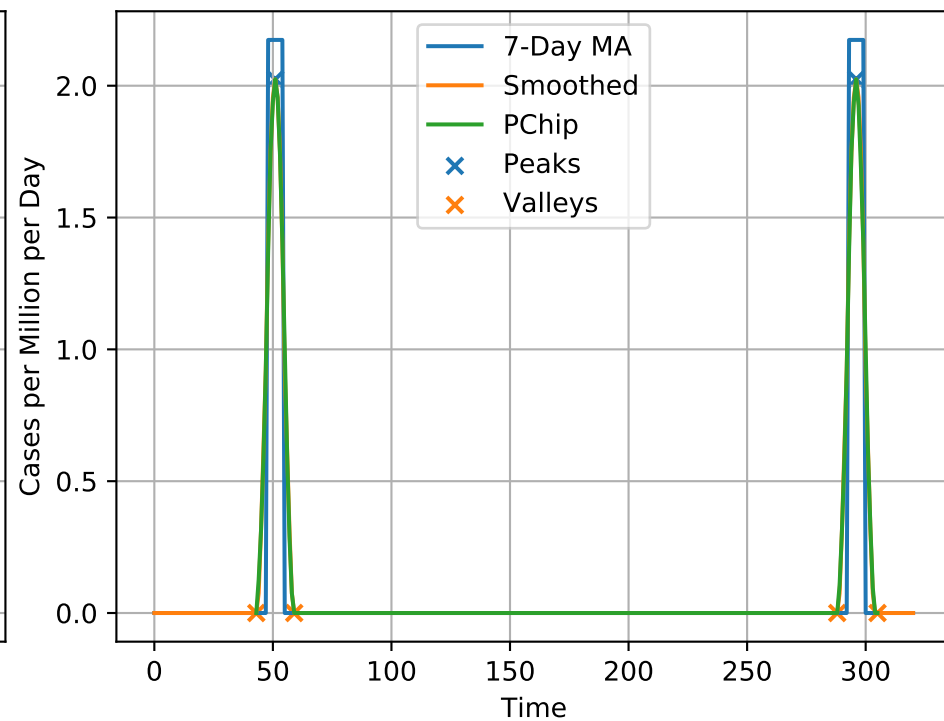
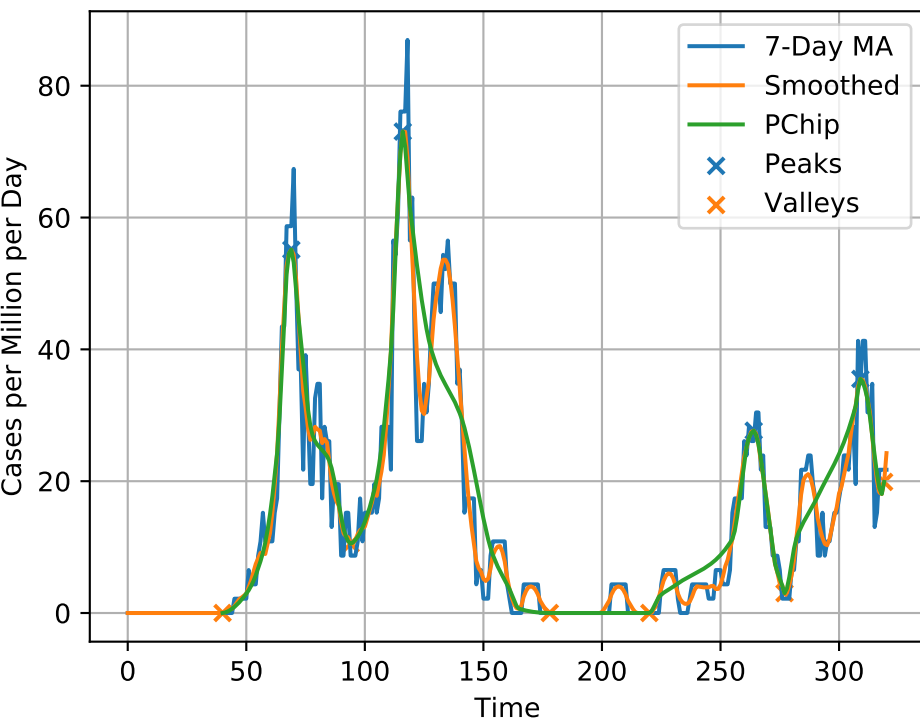
CUB PChip Interpolation Data



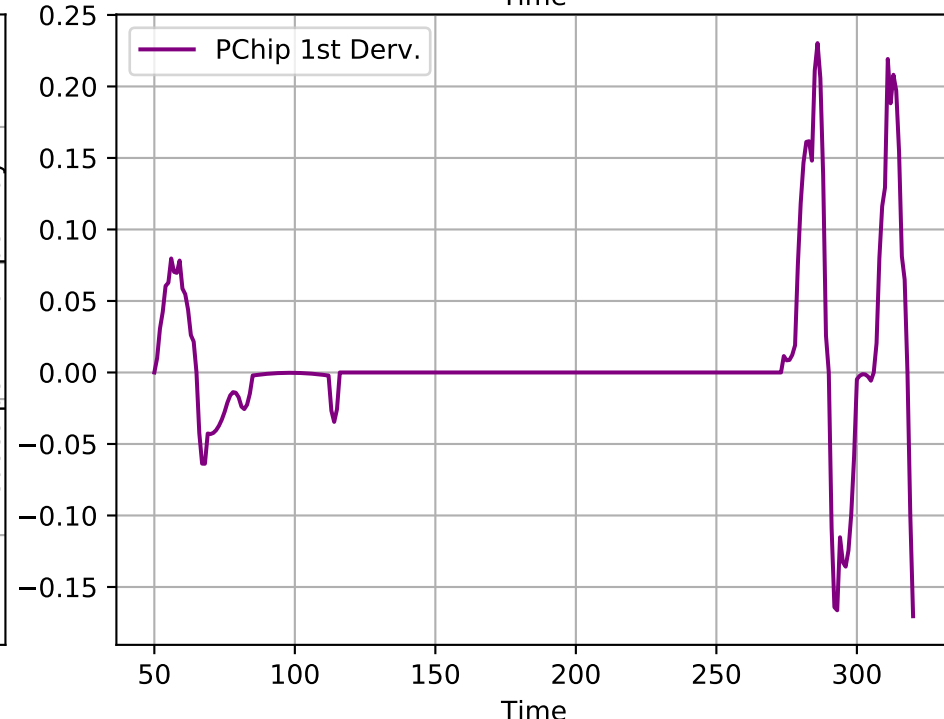
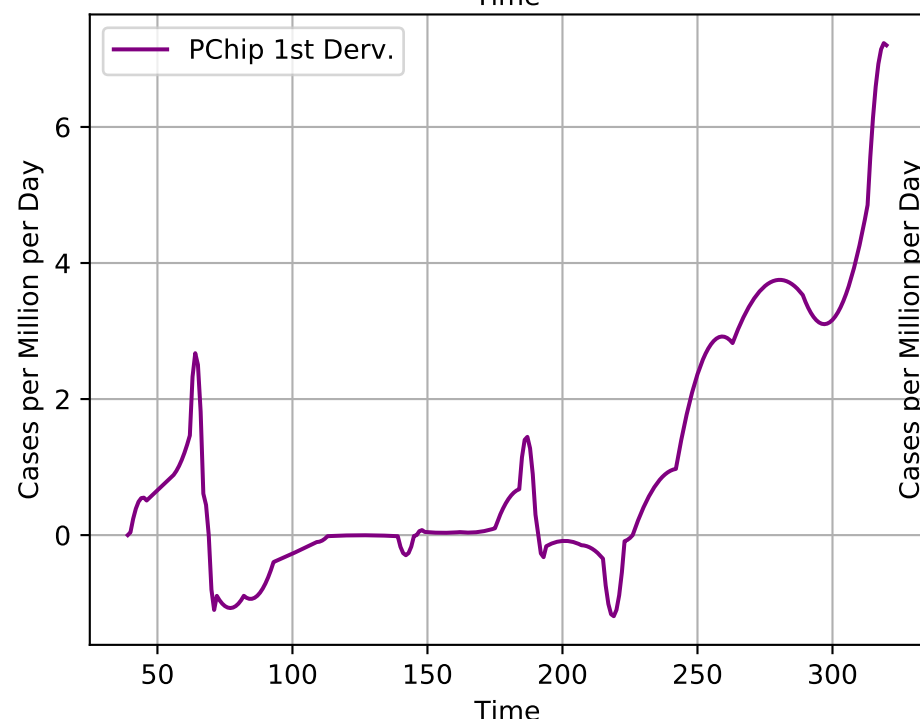
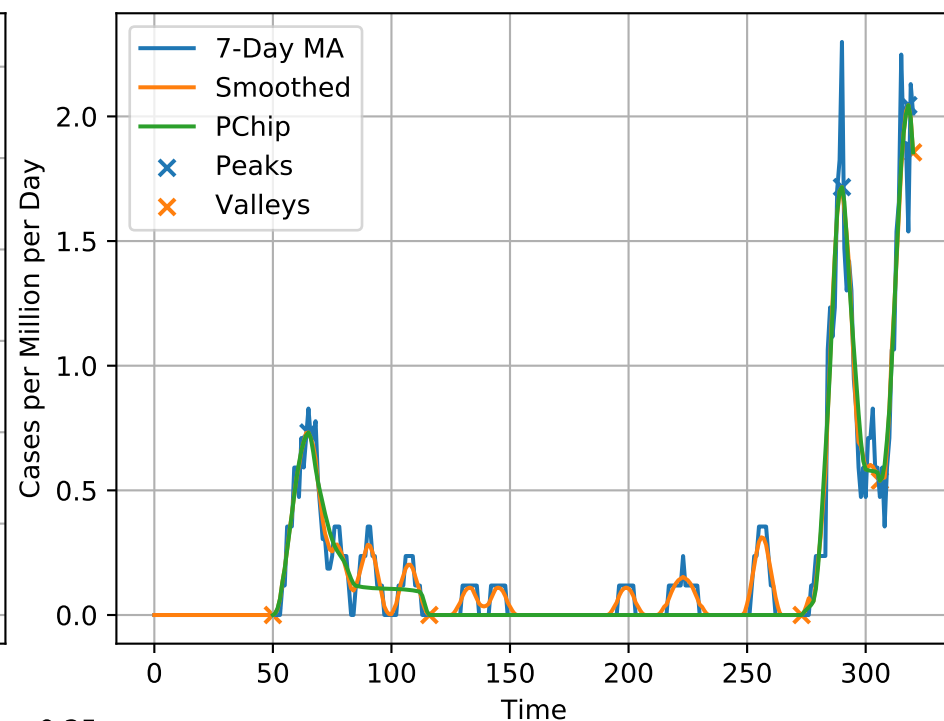
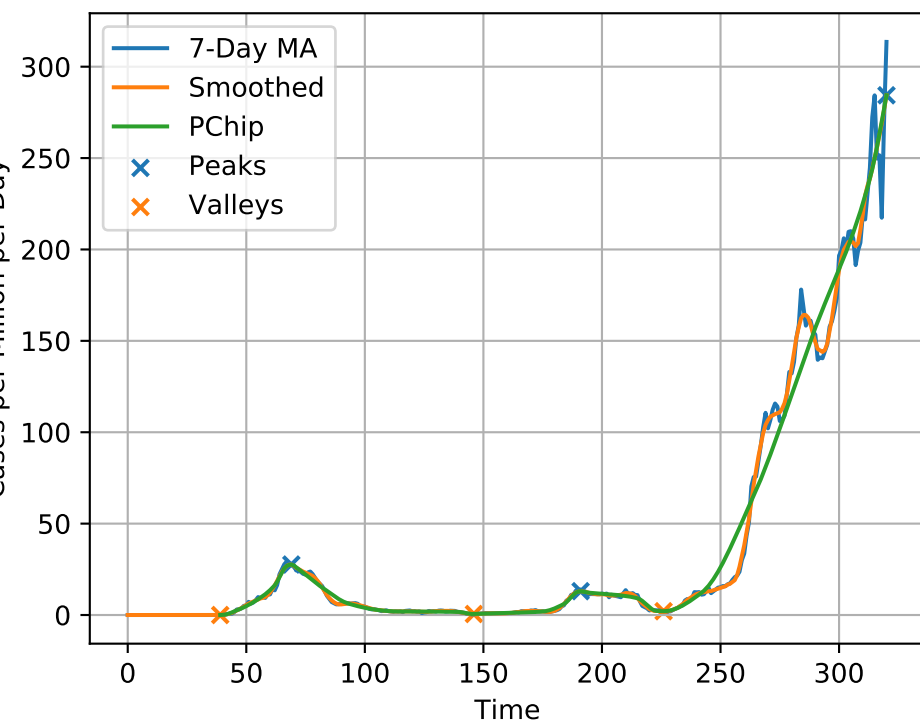
CUW PChip Interpolation Data



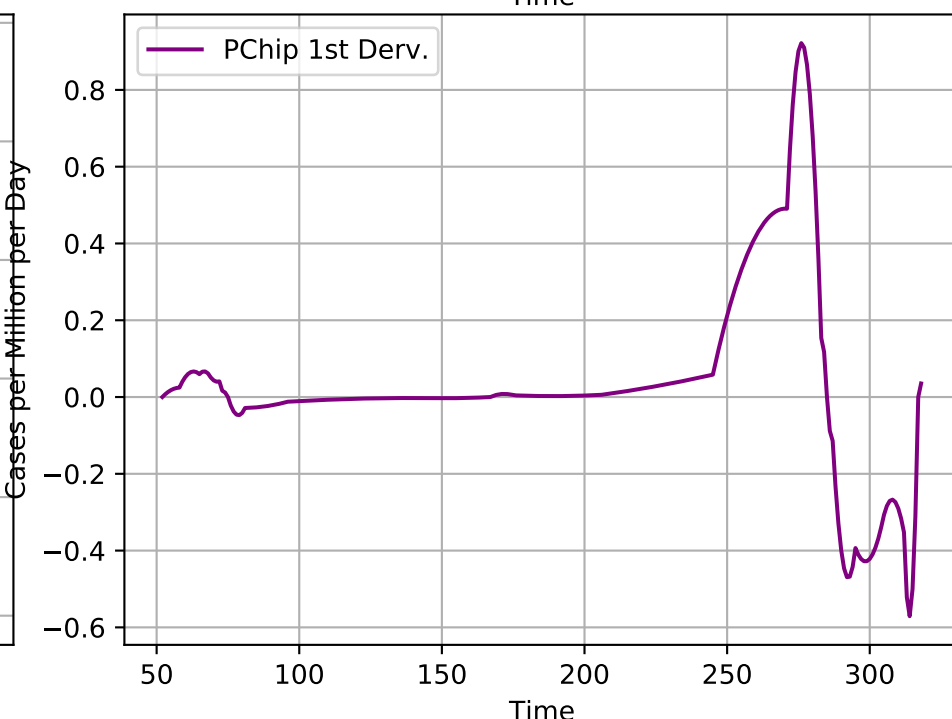
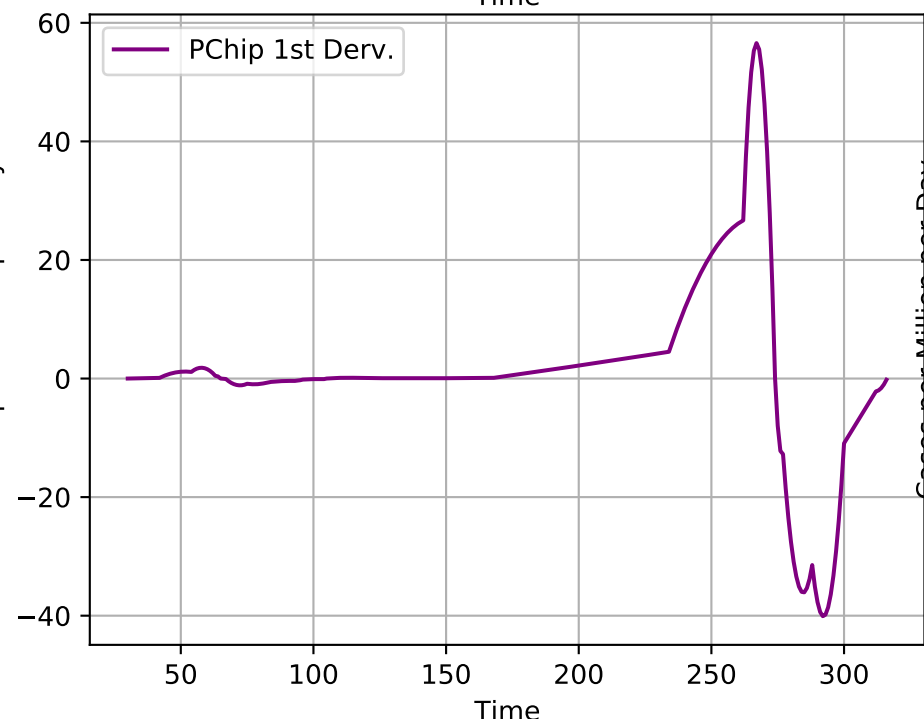
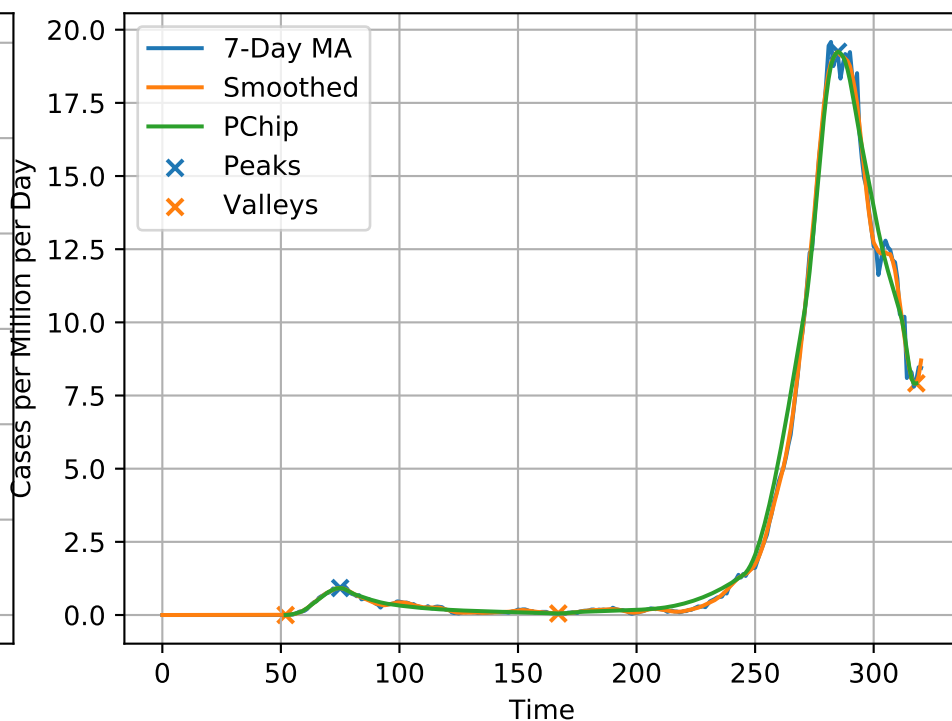
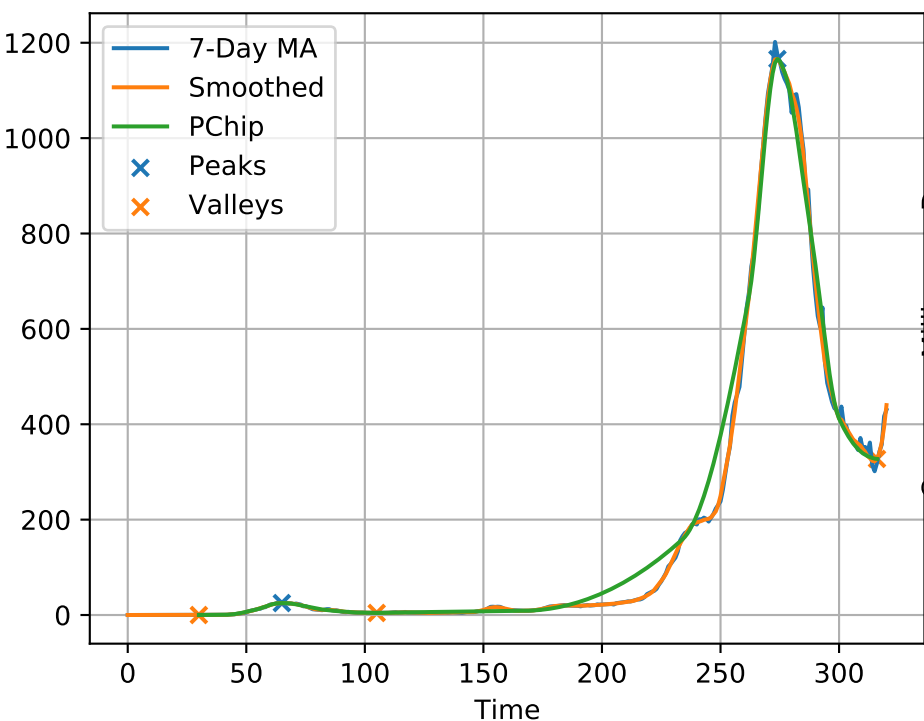
CYM PChip Interpolation Data



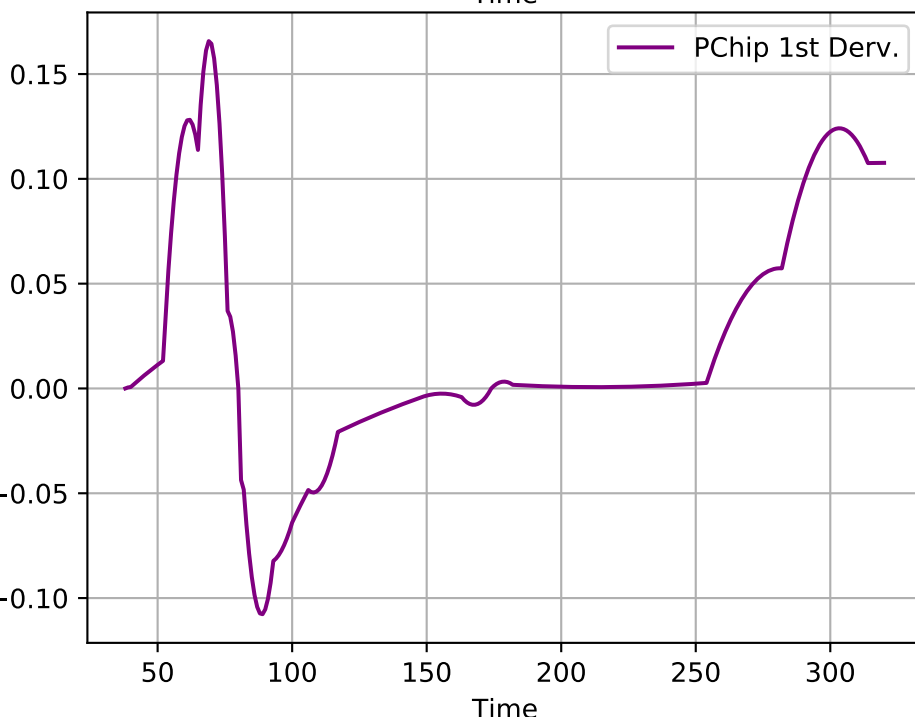
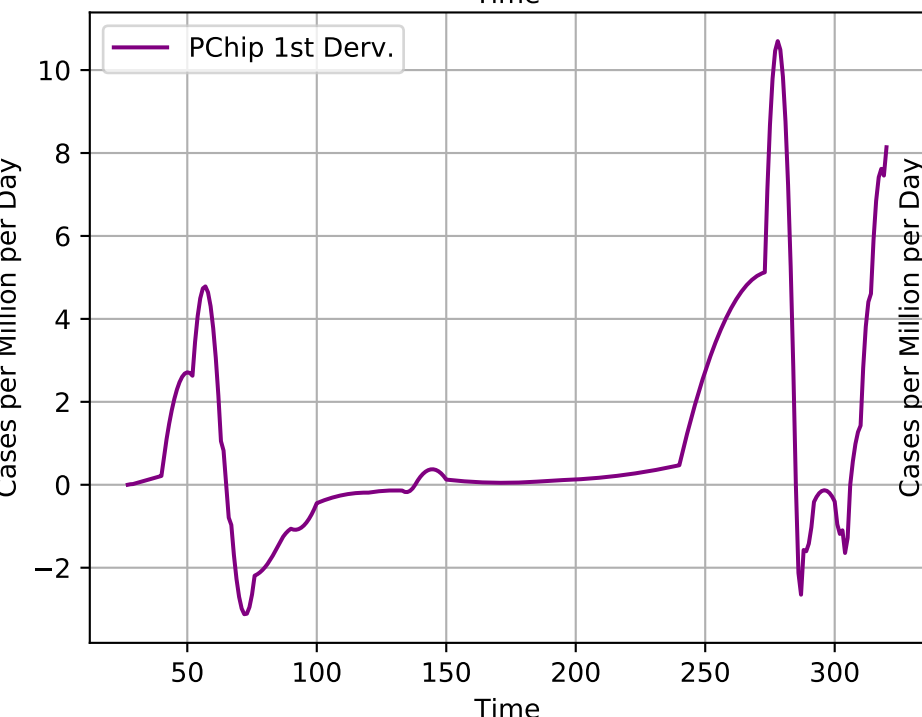
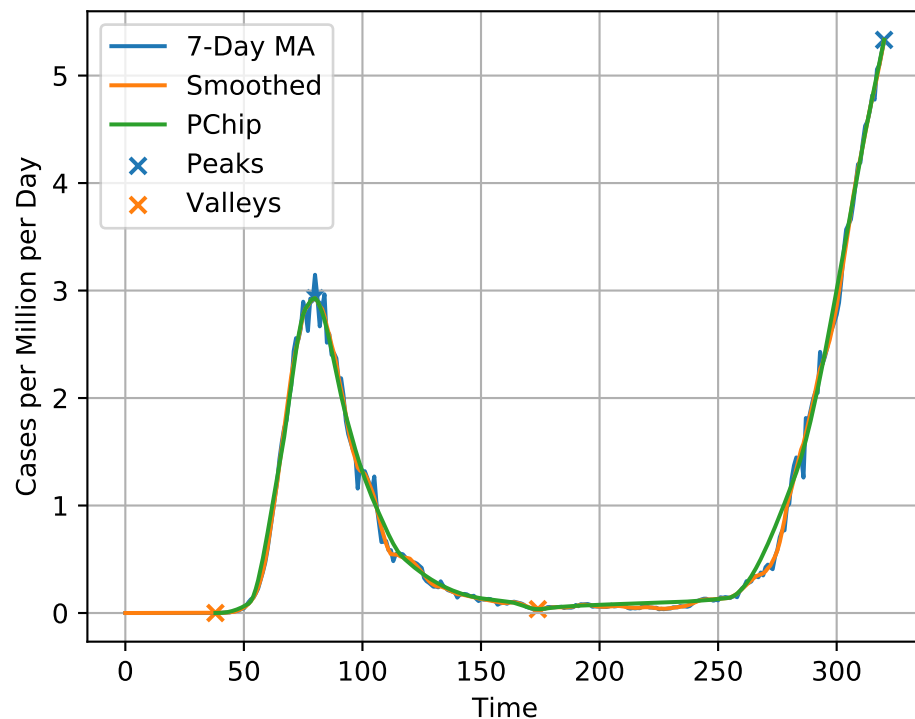
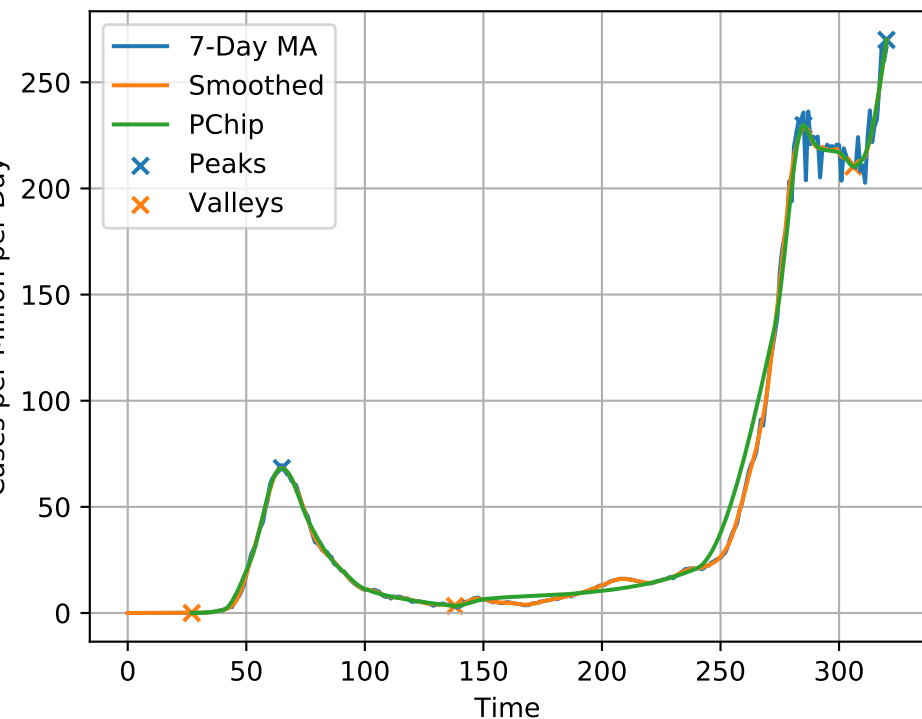
CYP PChip Interpolation Data



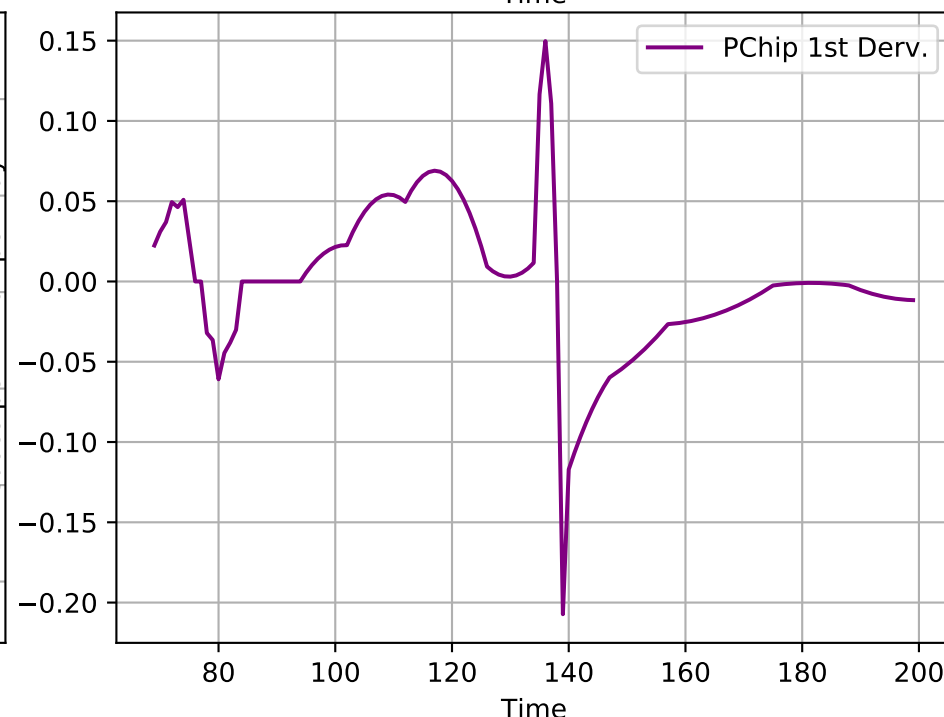
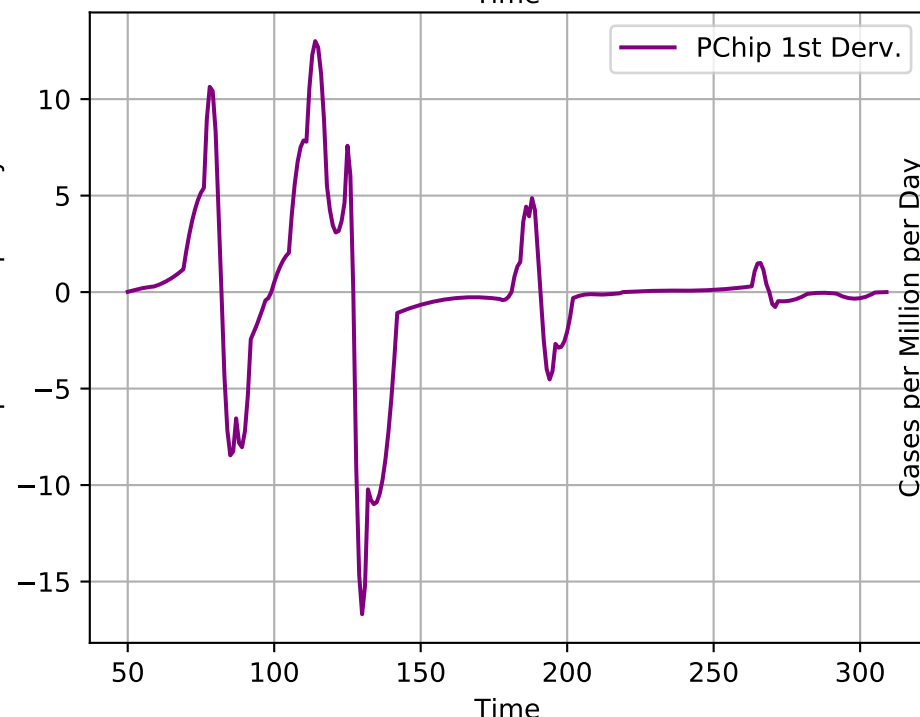
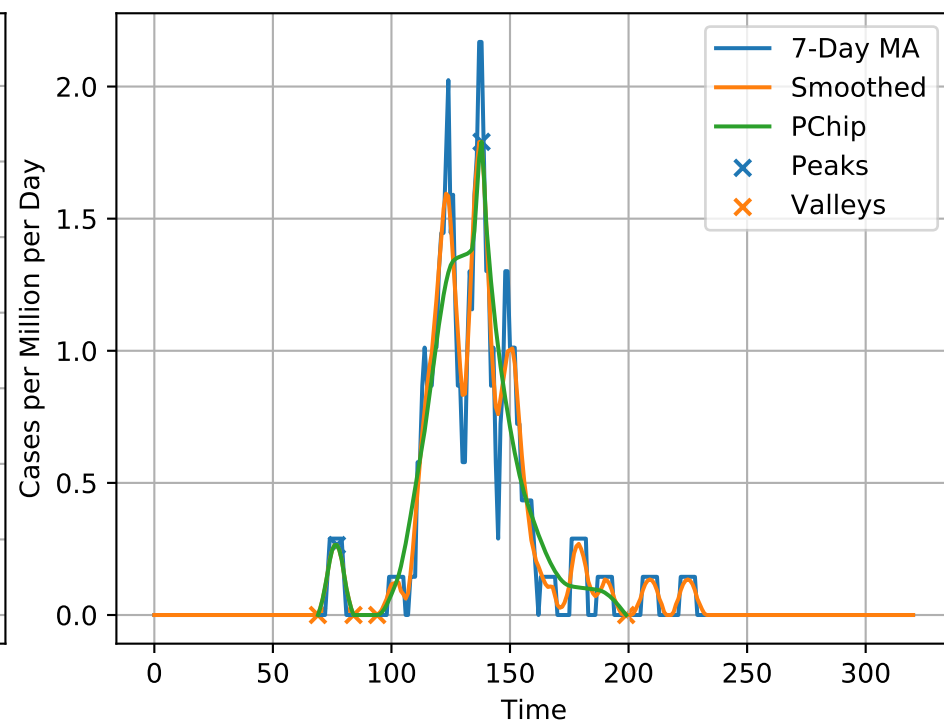
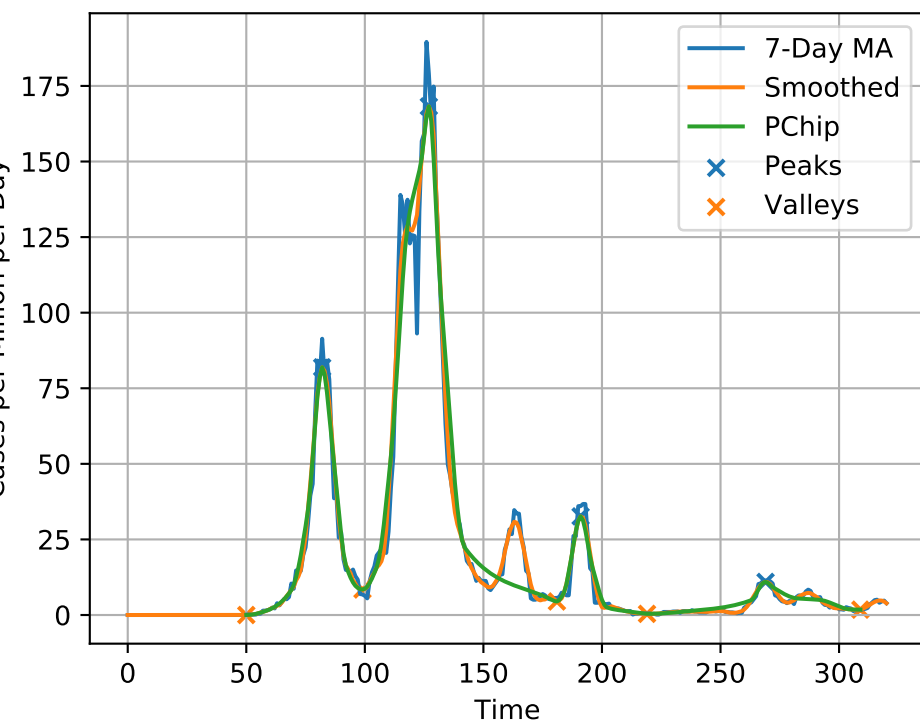
CZE PChip Interpolation Data



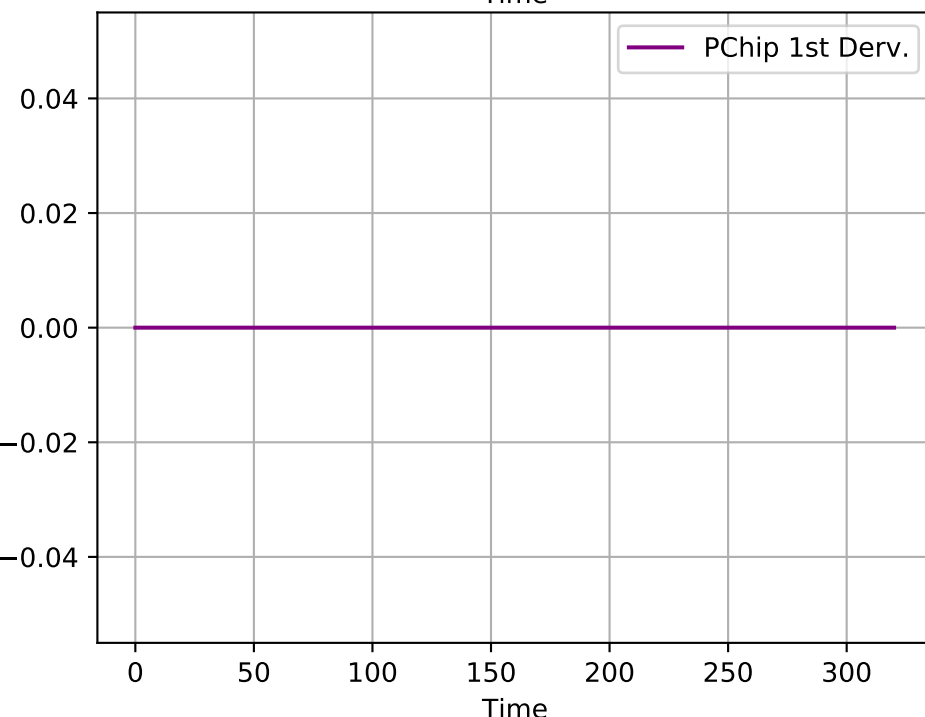
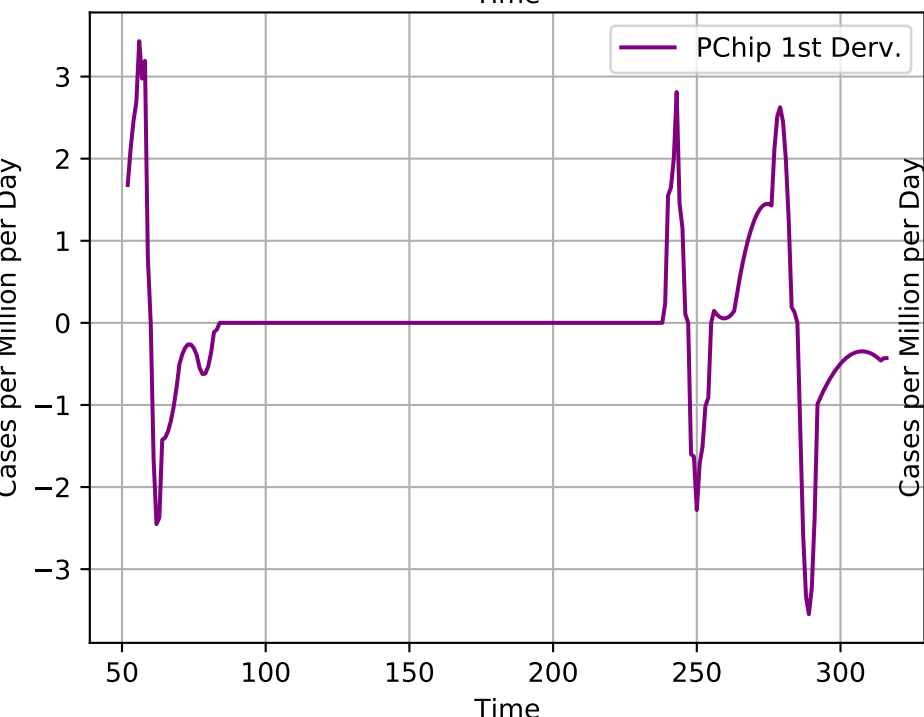
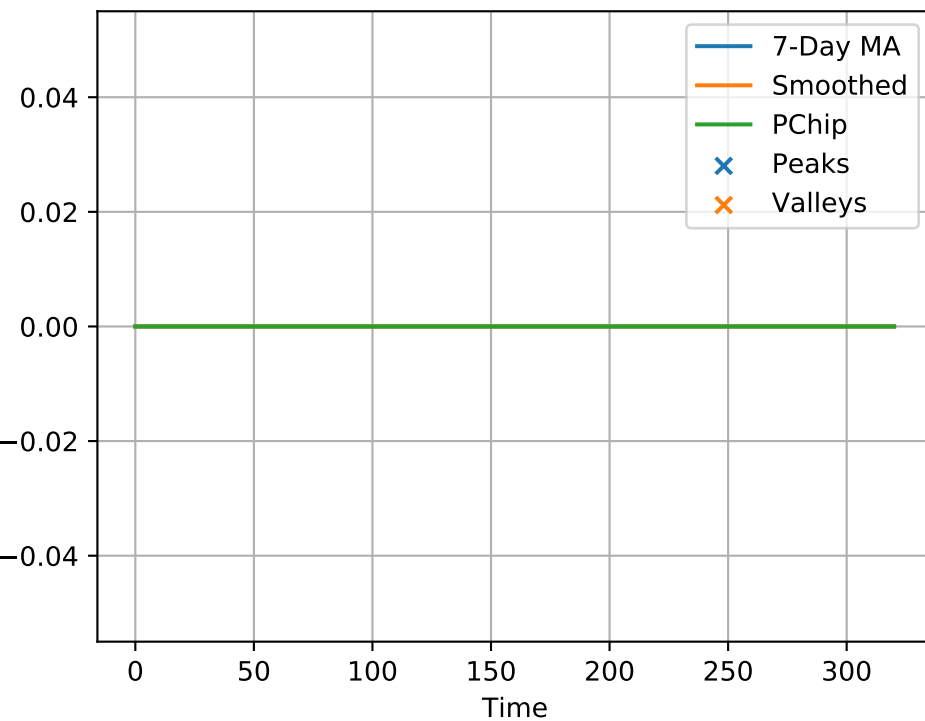
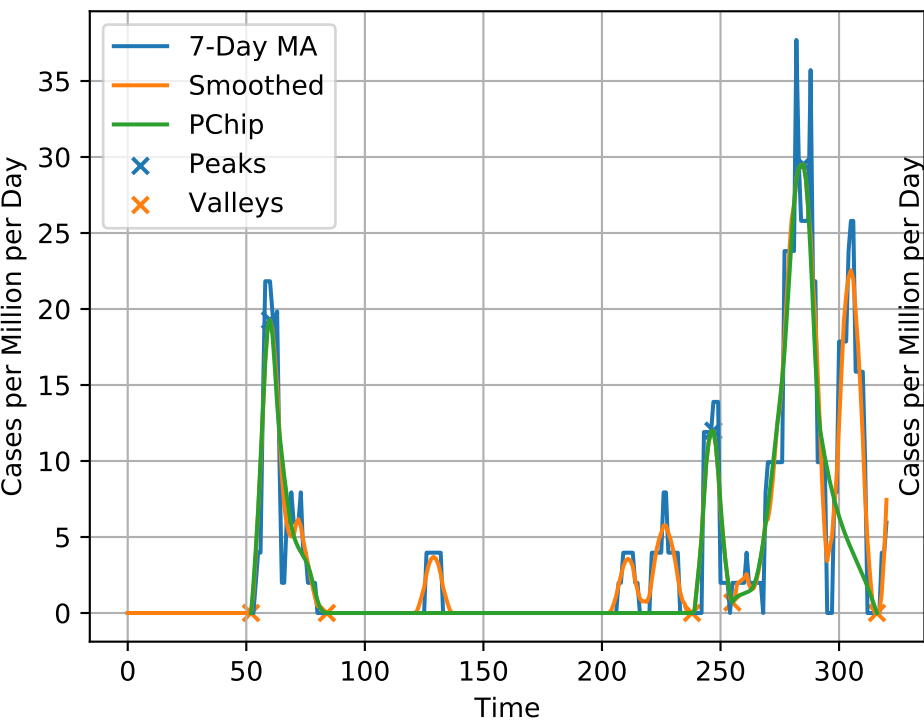
DEU PChip Interpolation Data



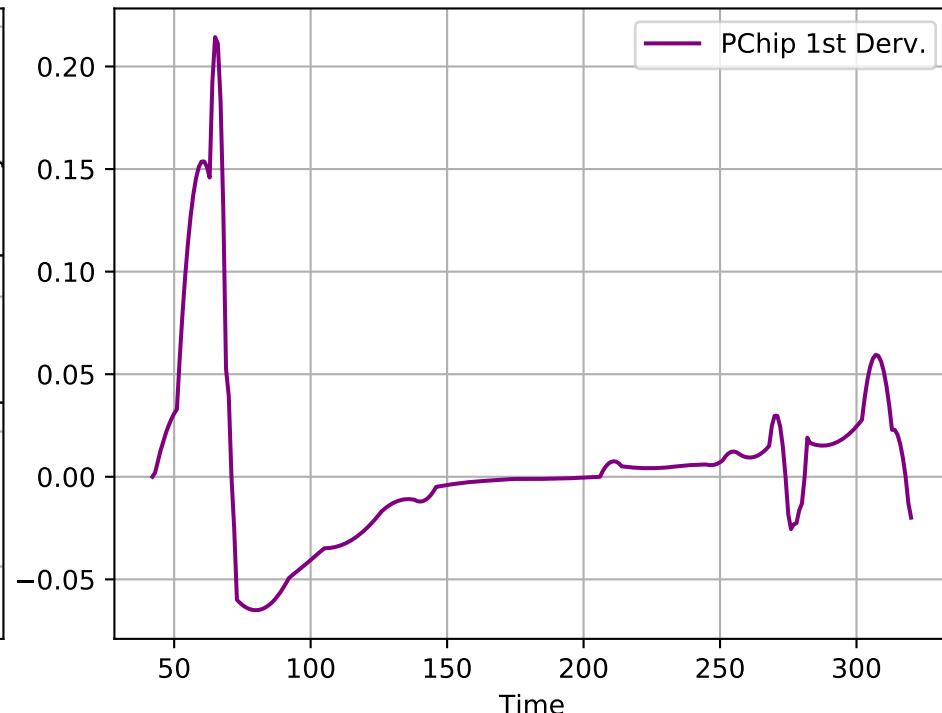
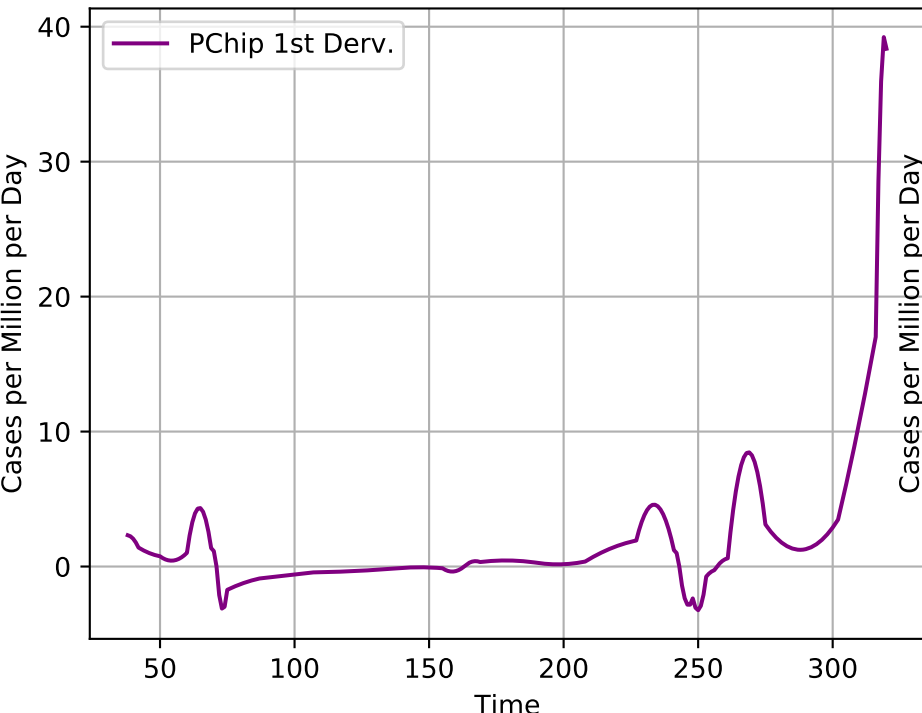
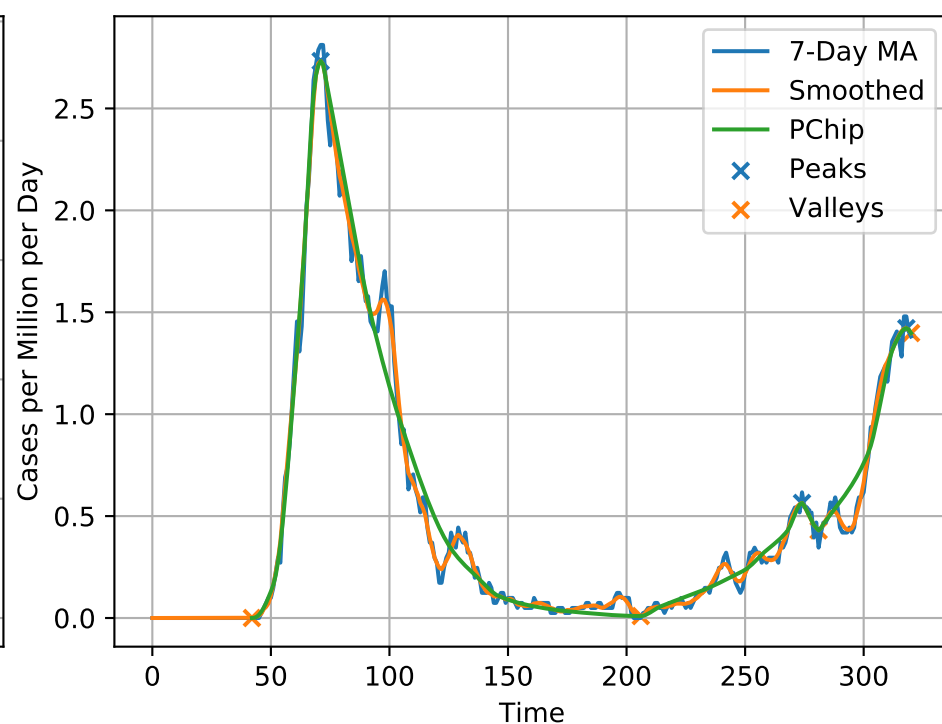
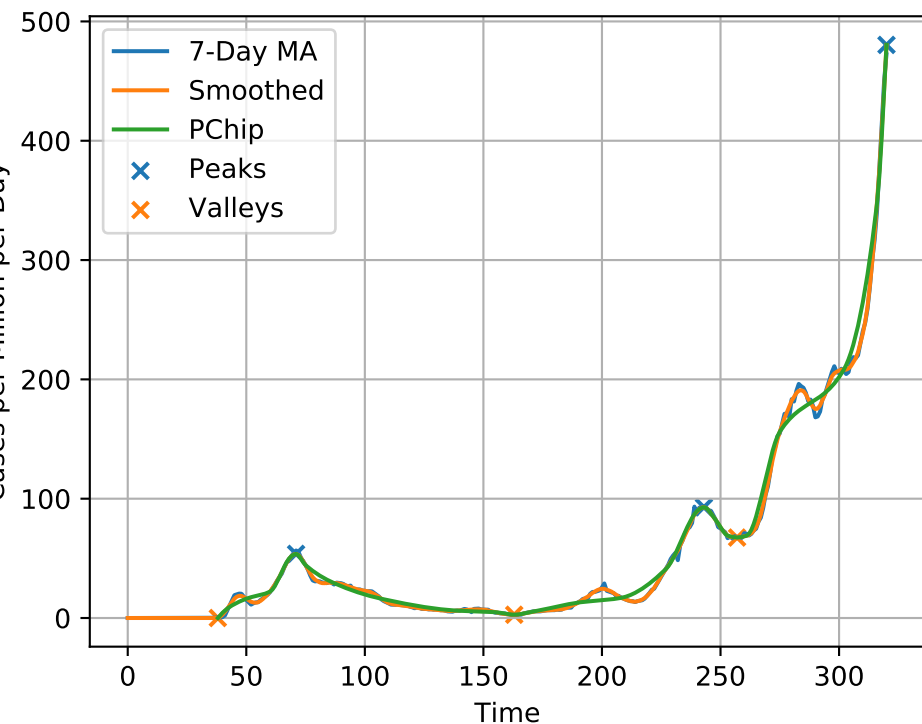
DJI PChip Interpolation Data



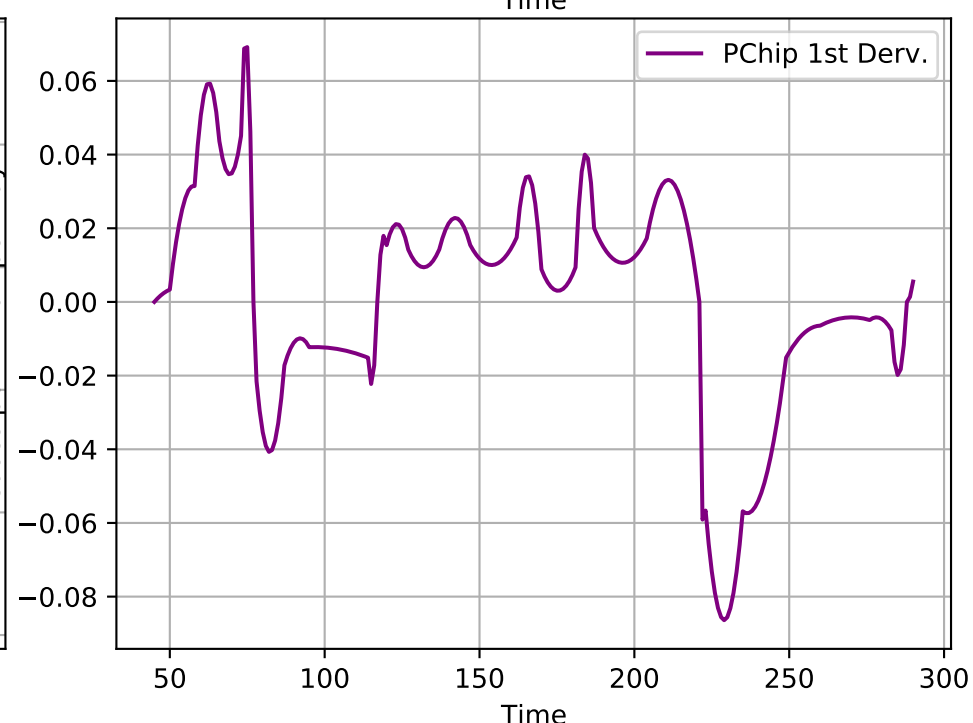
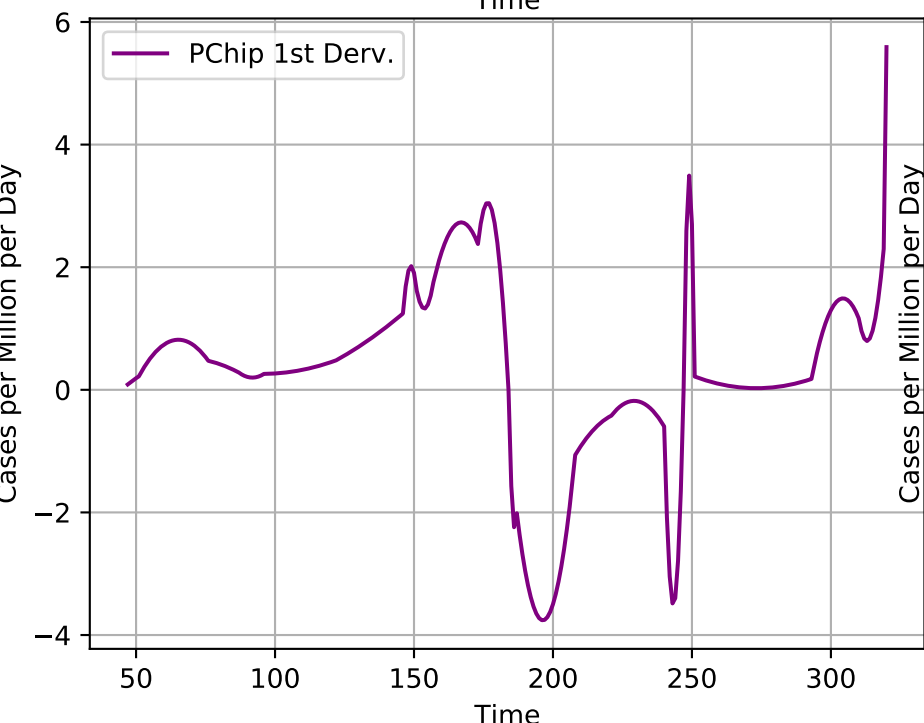
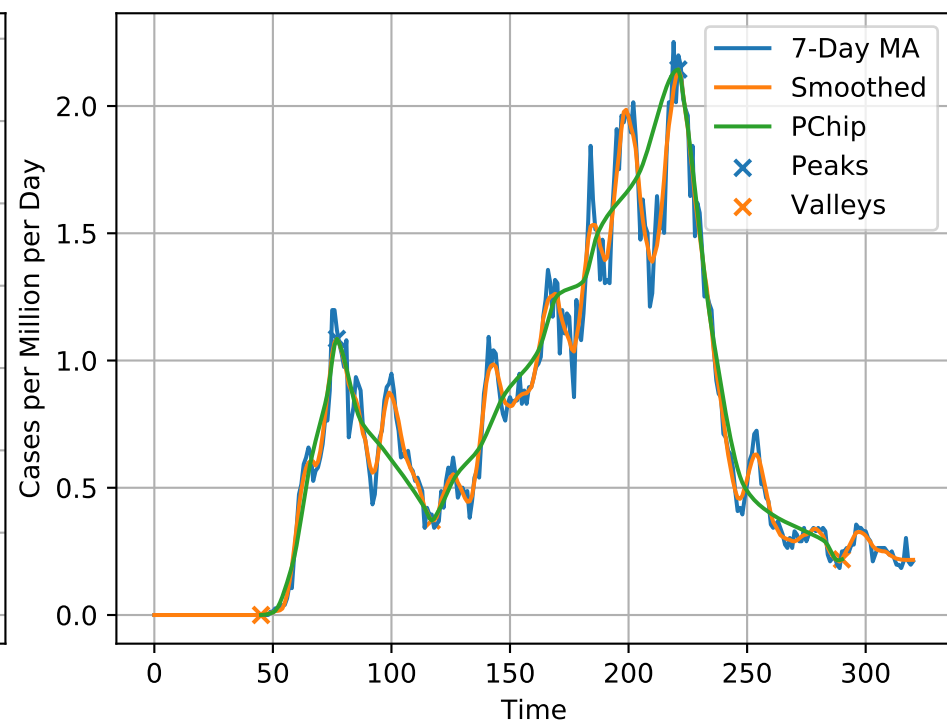
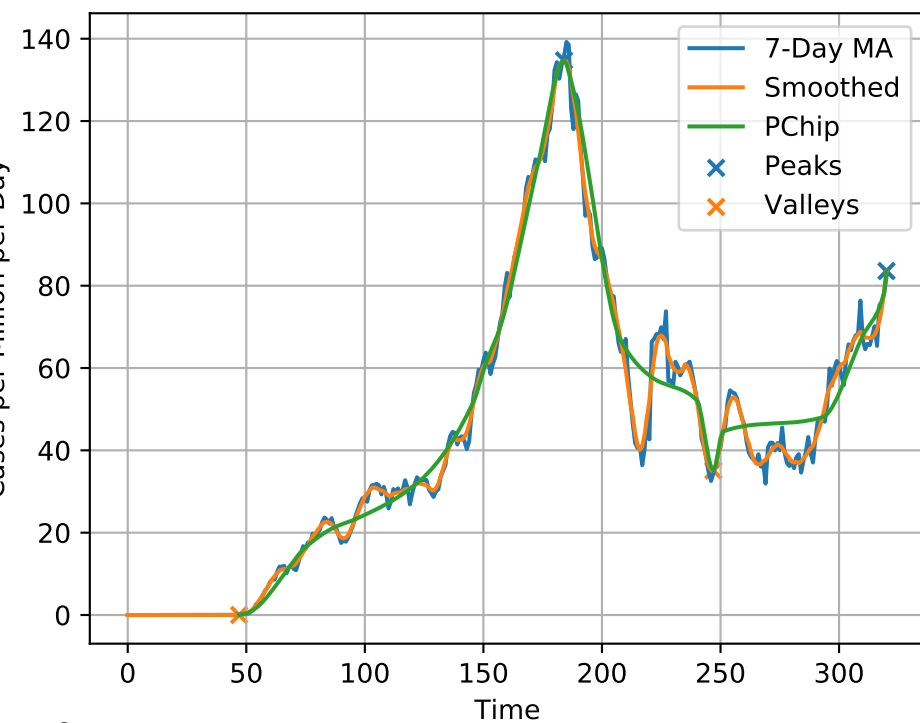
DMA PChip Interpolation Data



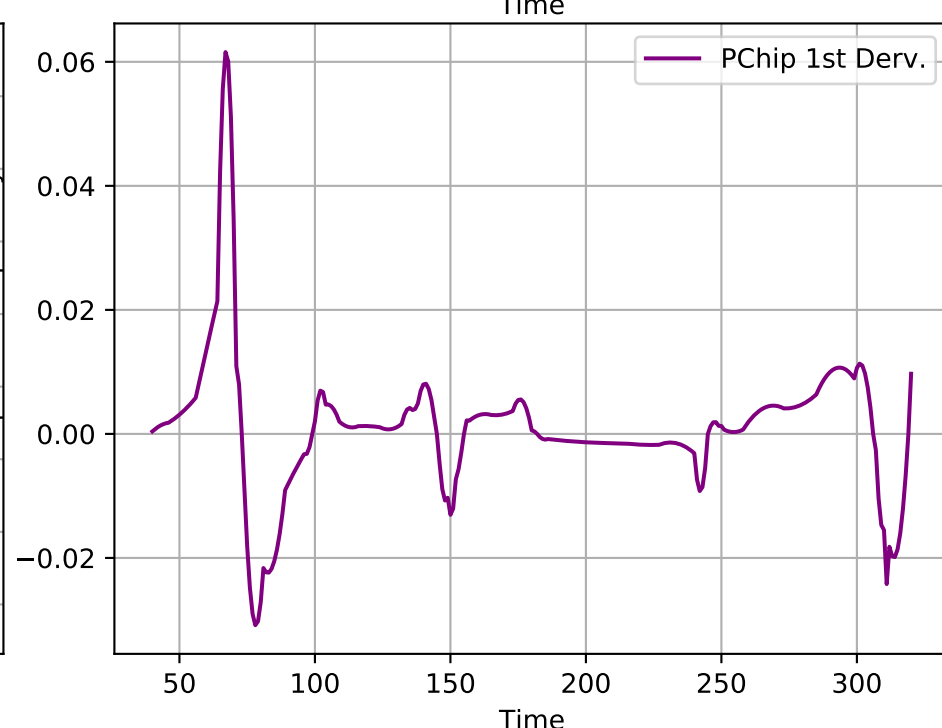
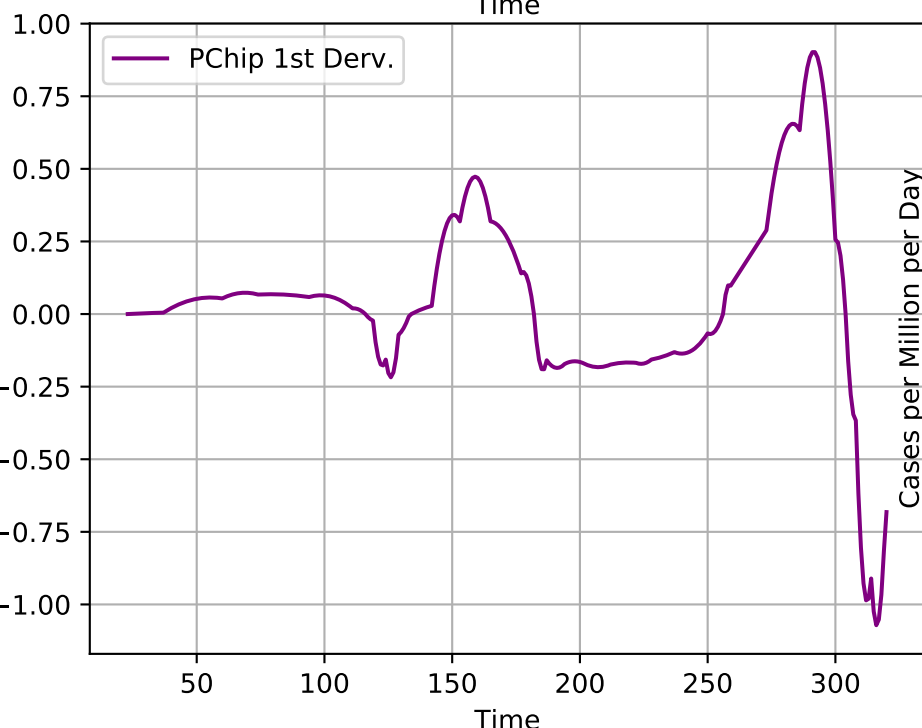
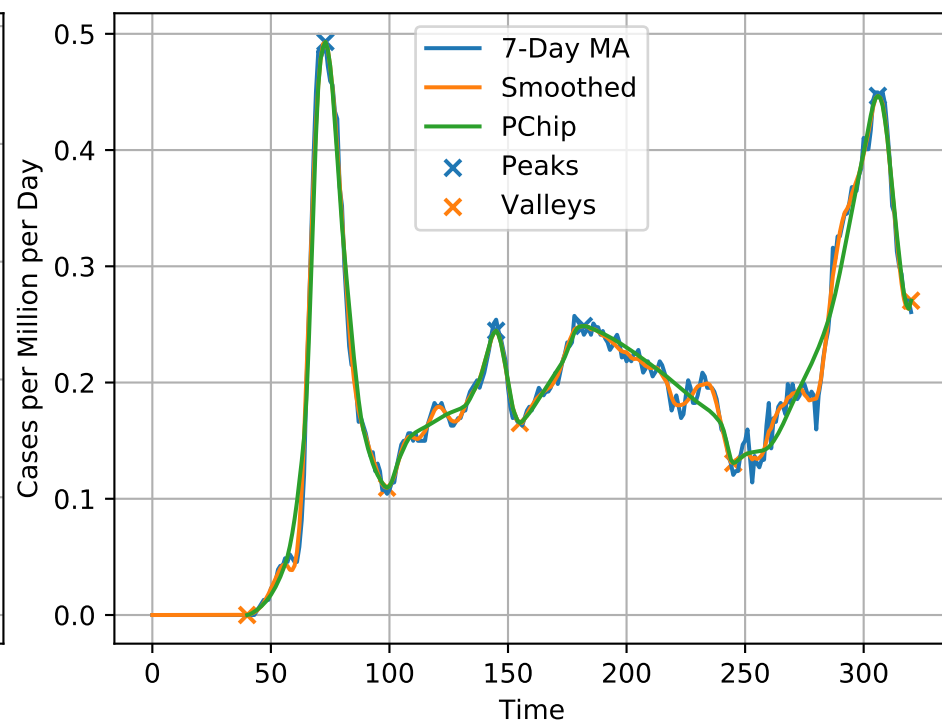
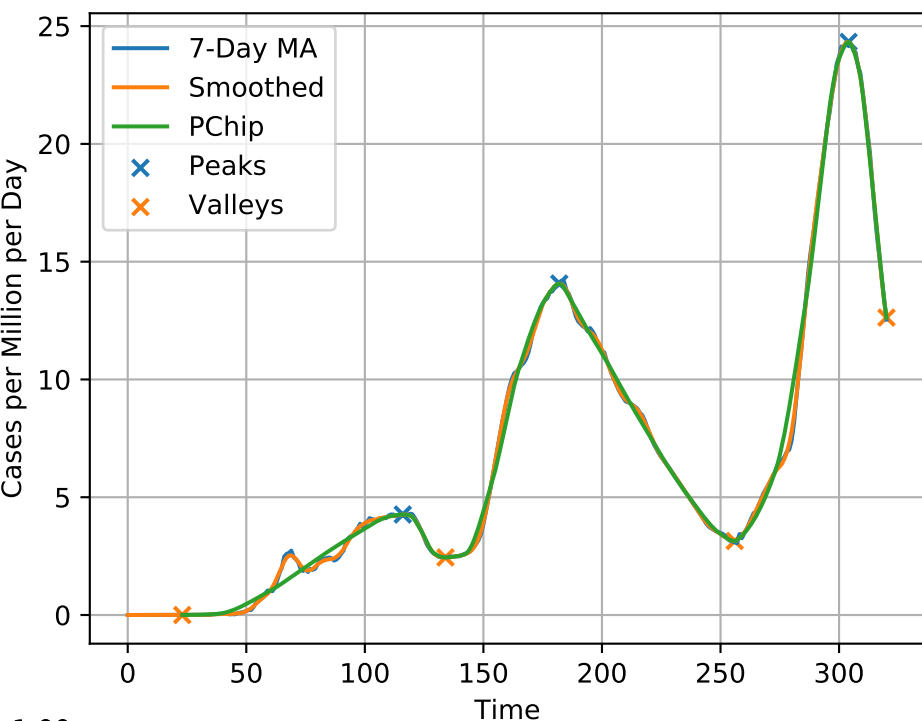
DNK PChip Interpolation Data



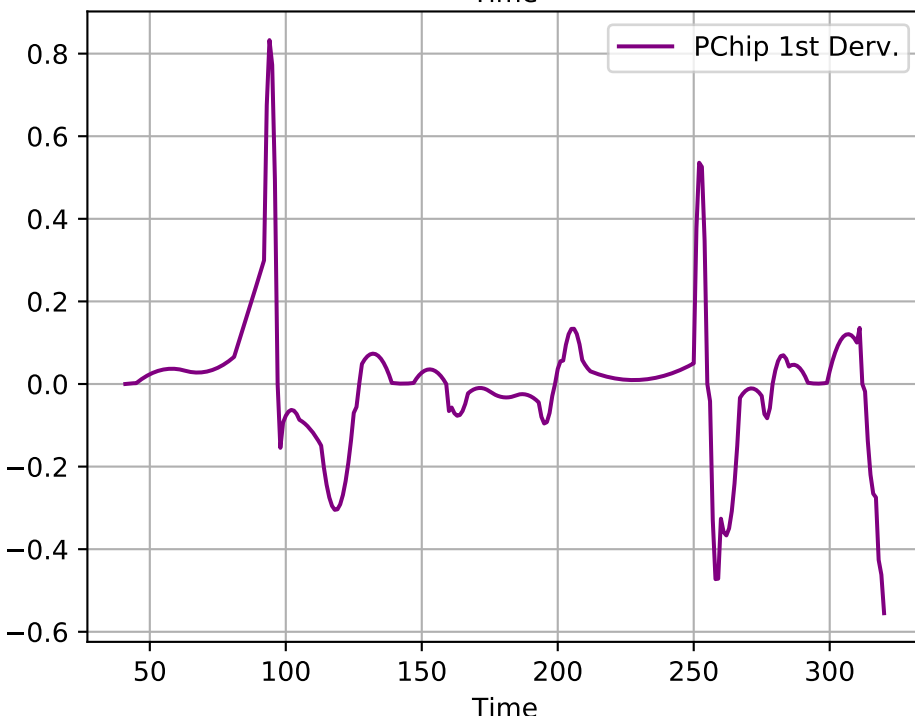
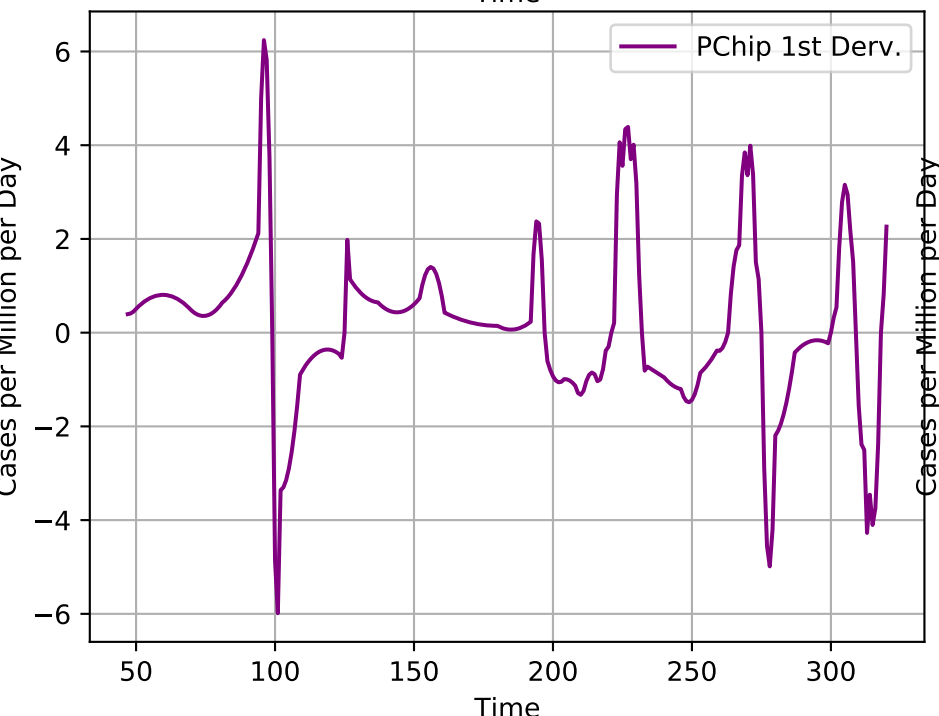
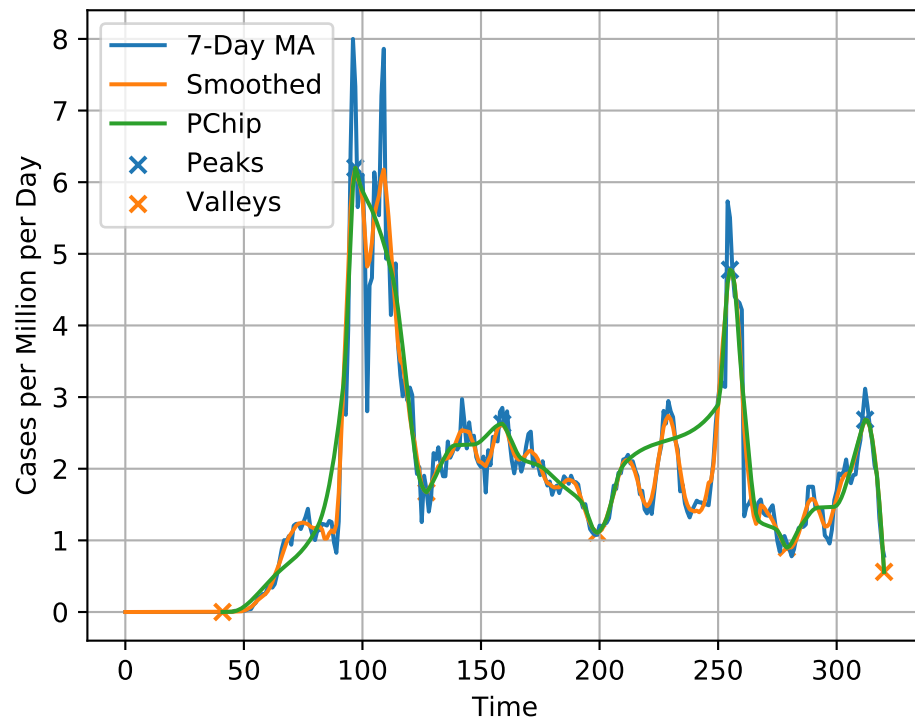
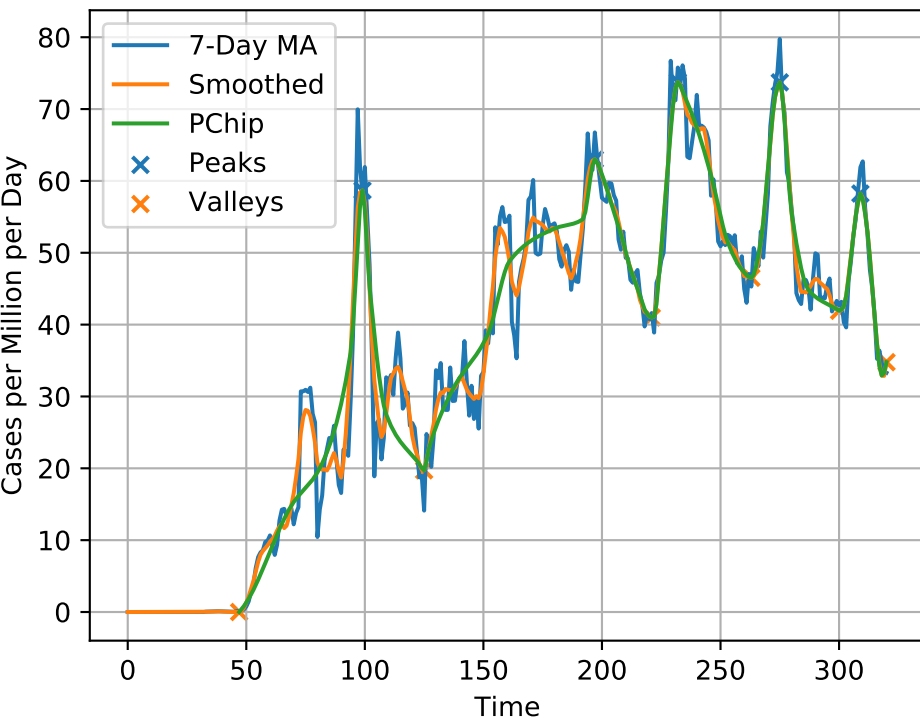
DOM PChip Interpolation Data



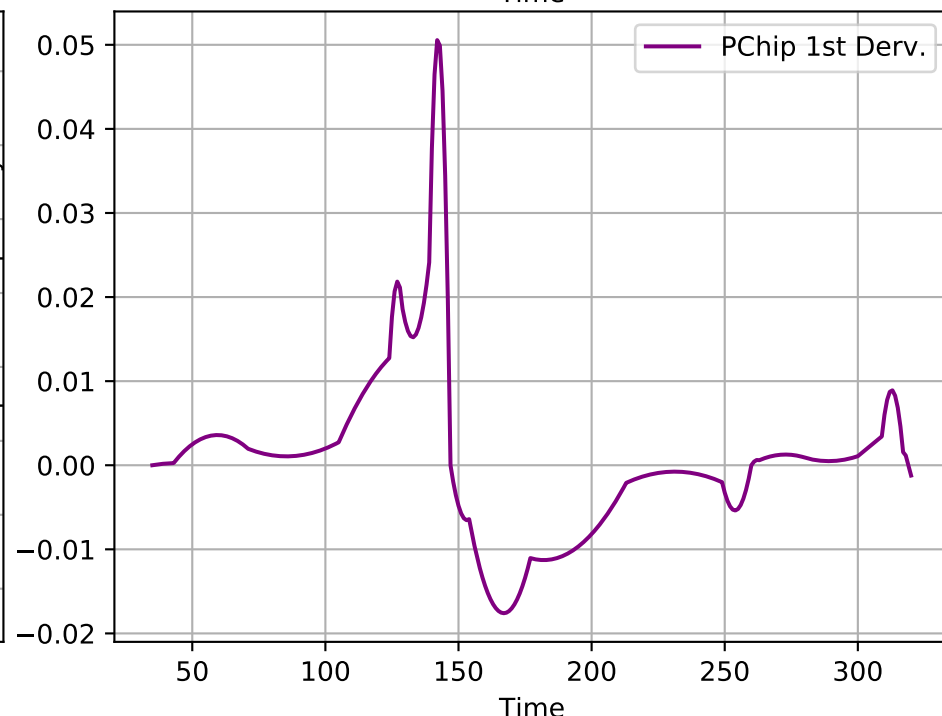
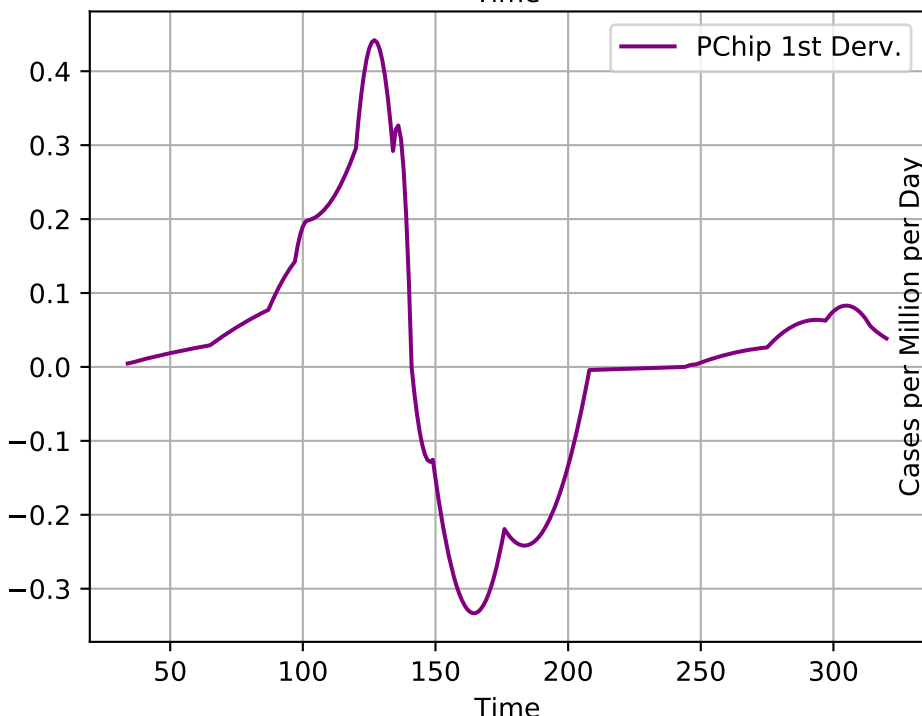
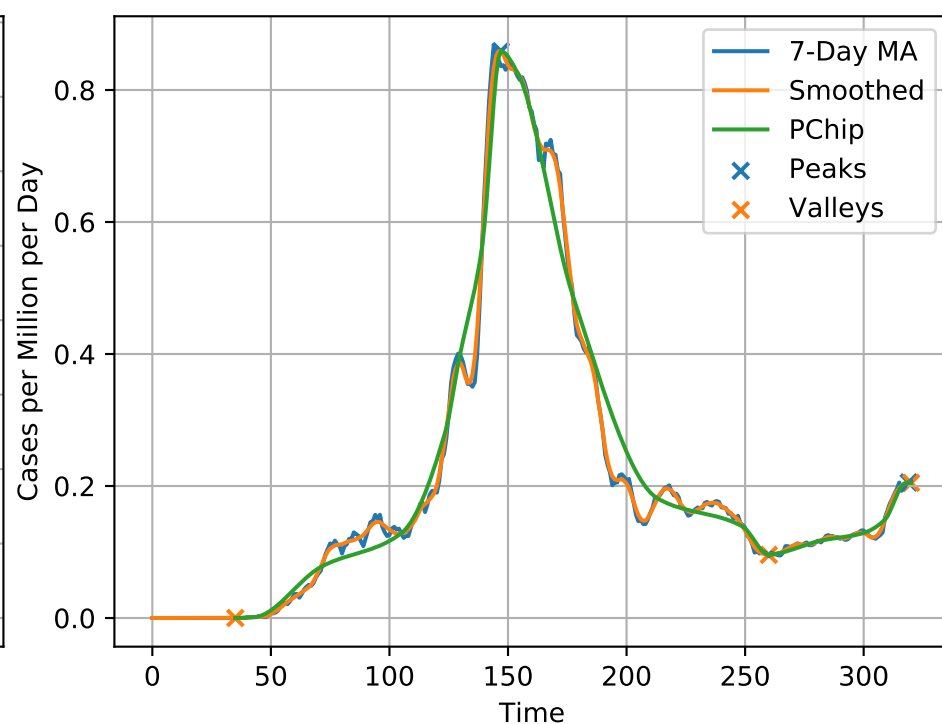
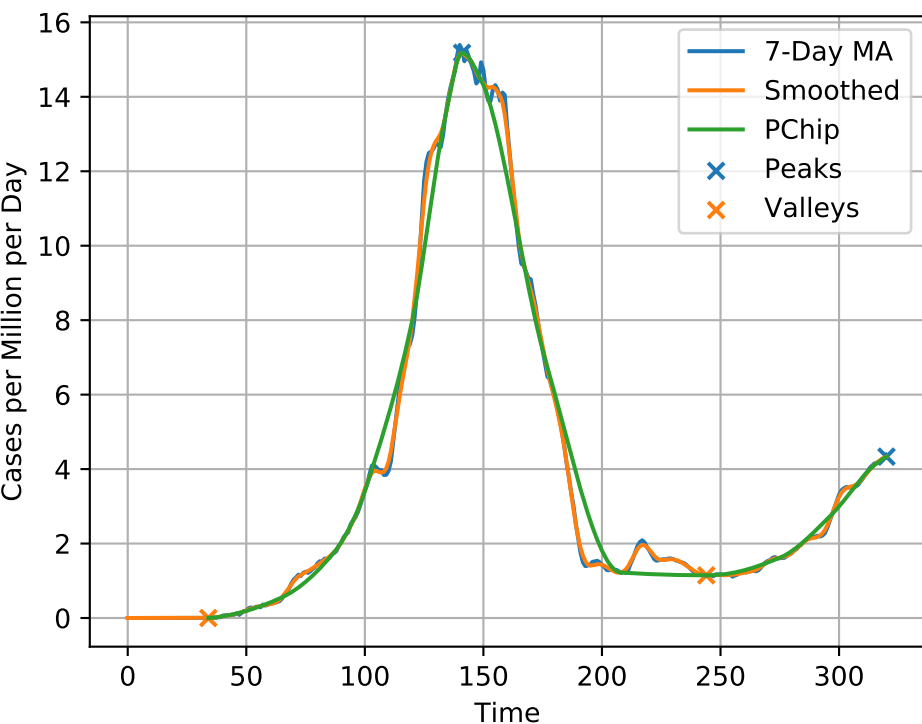
DZA PChip Interpolation Data



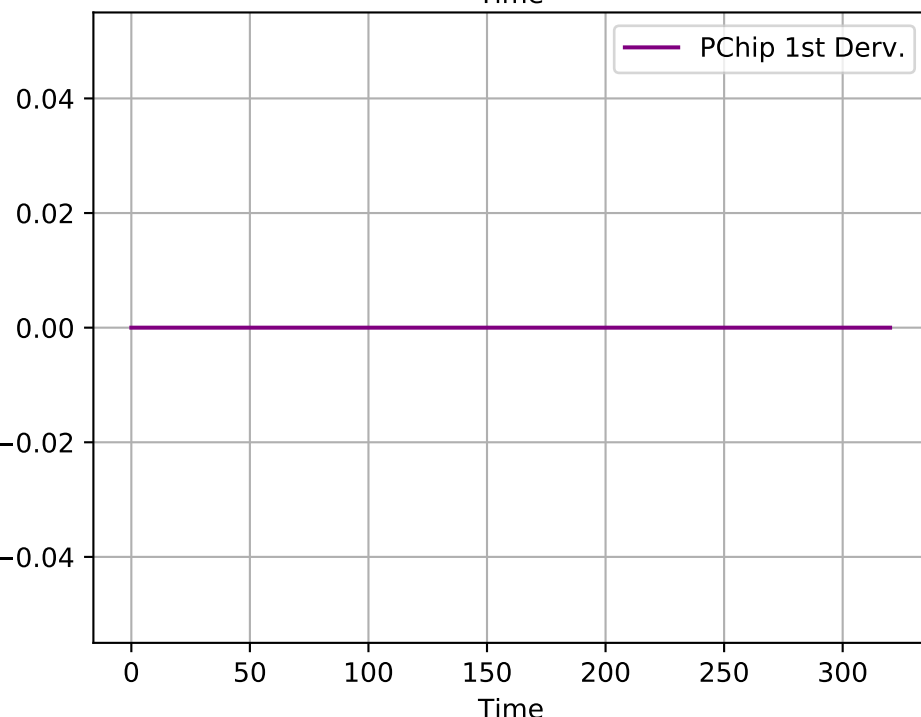
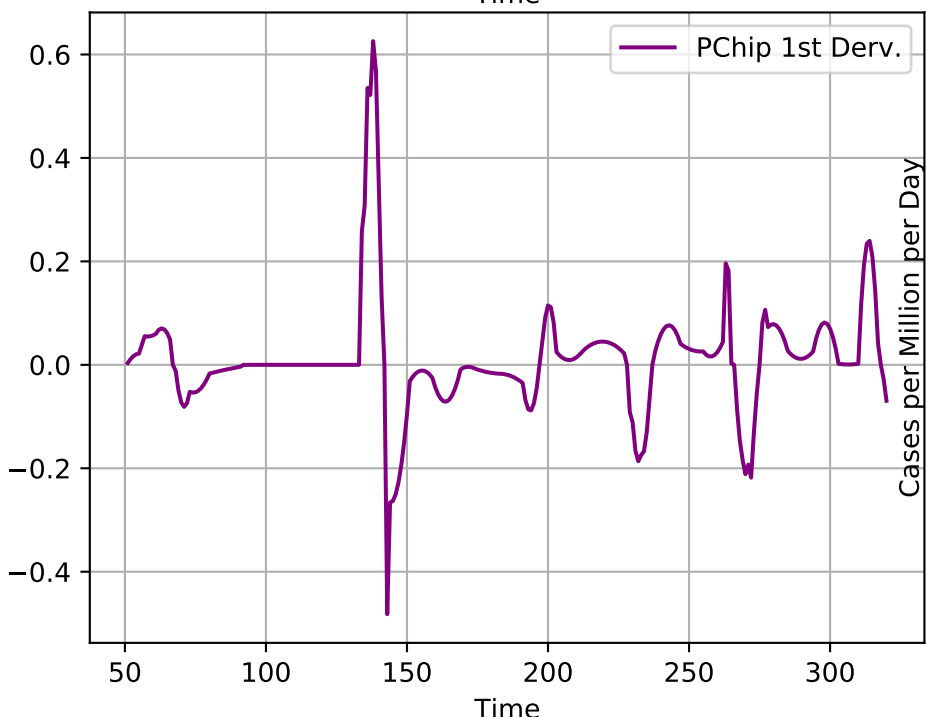
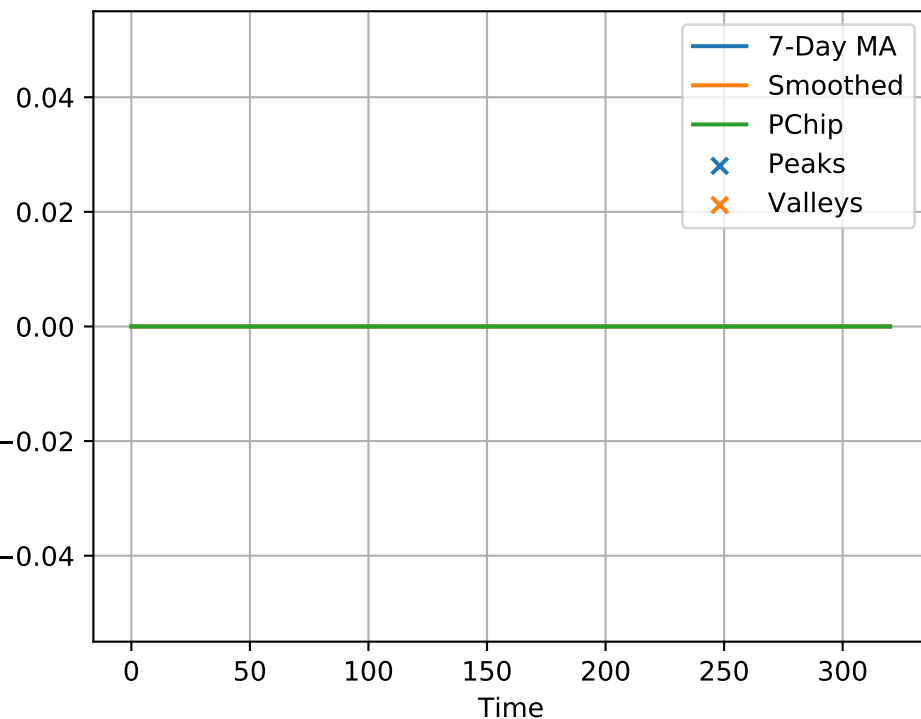
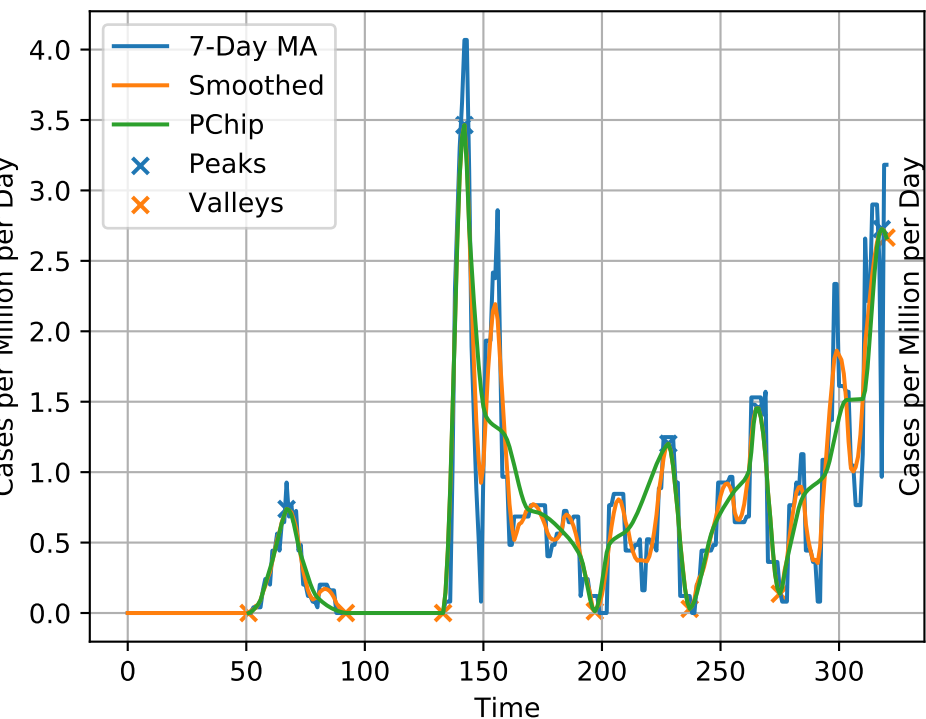
ECU PChip Interpolation Data



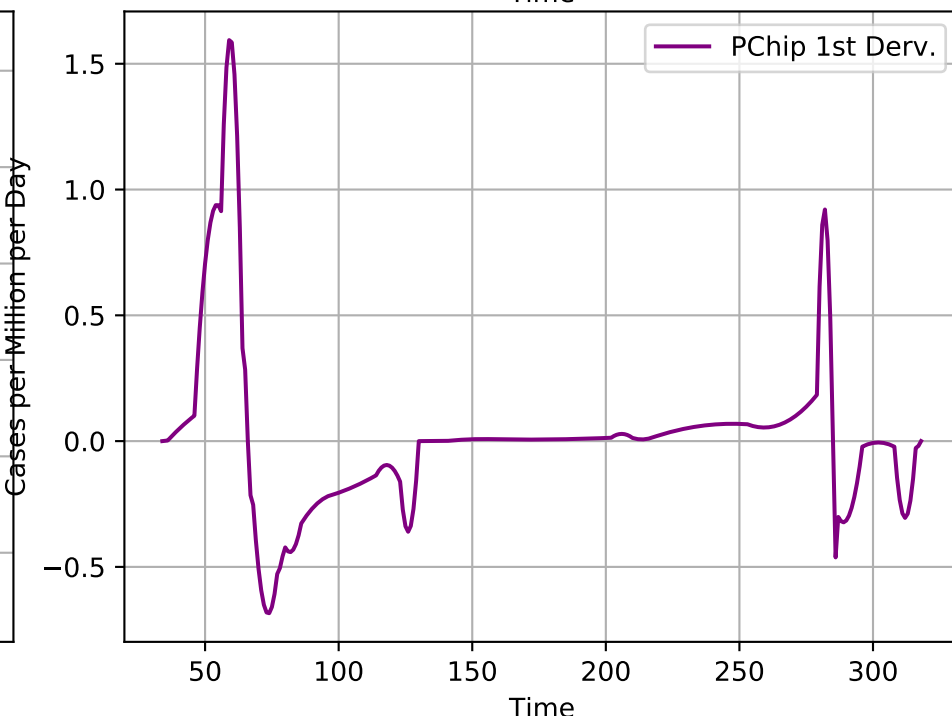
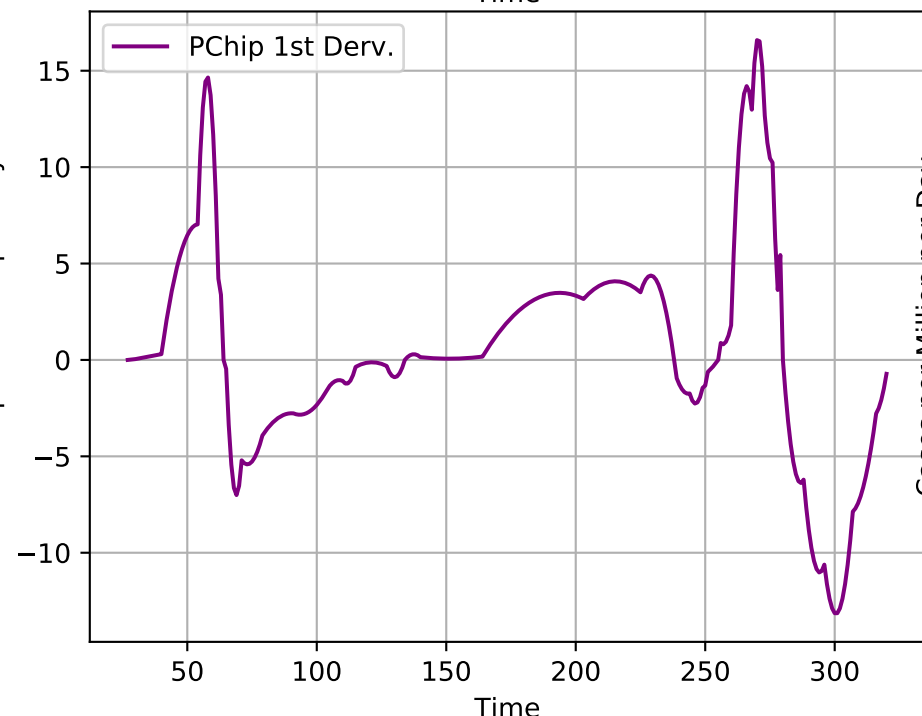
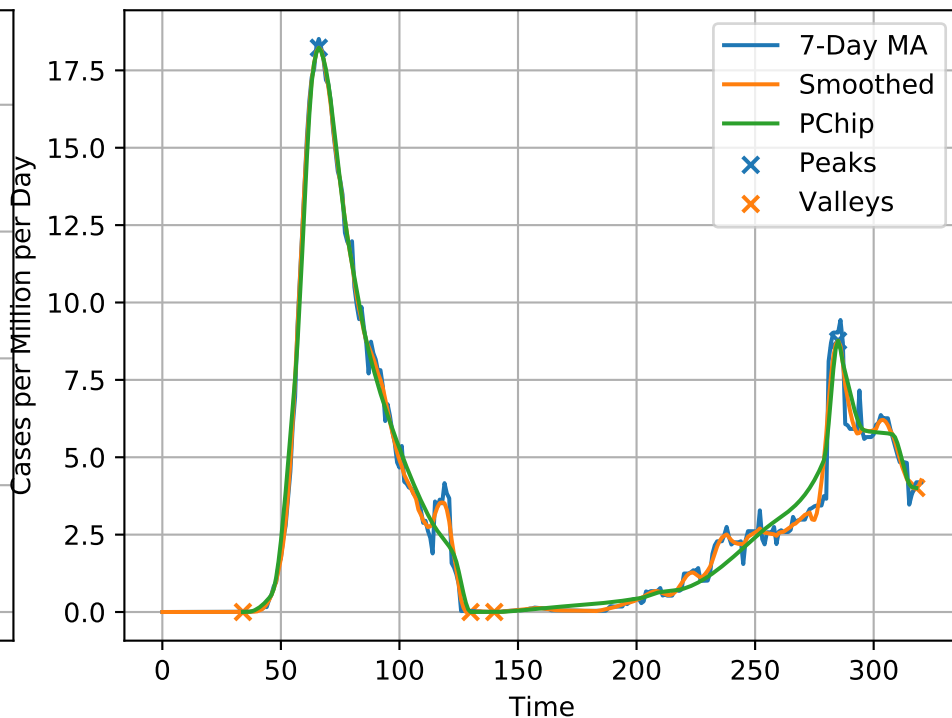
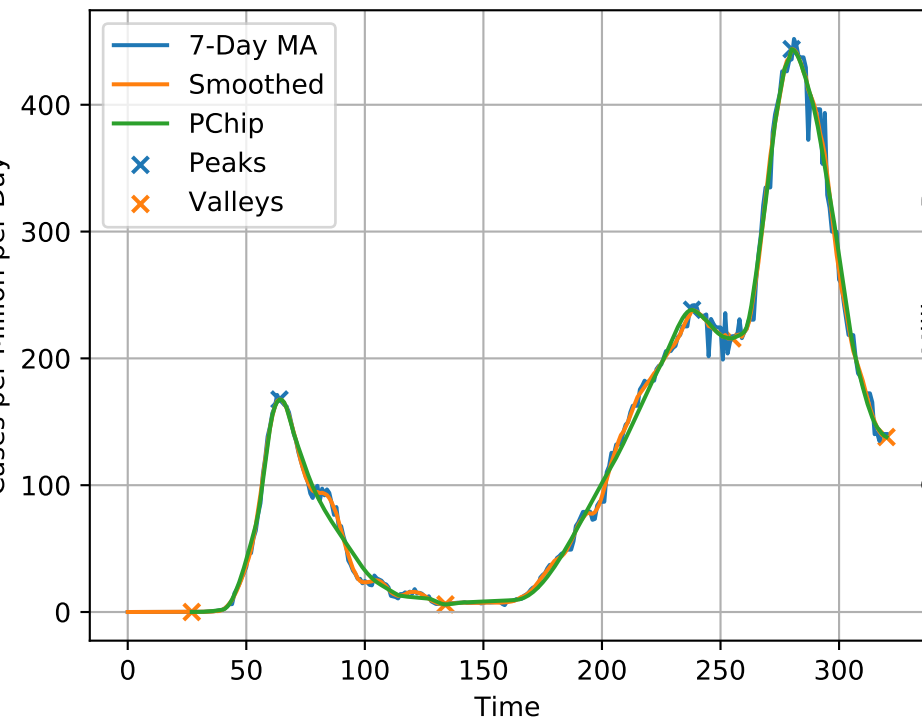
EGY PChip Interpolation Data



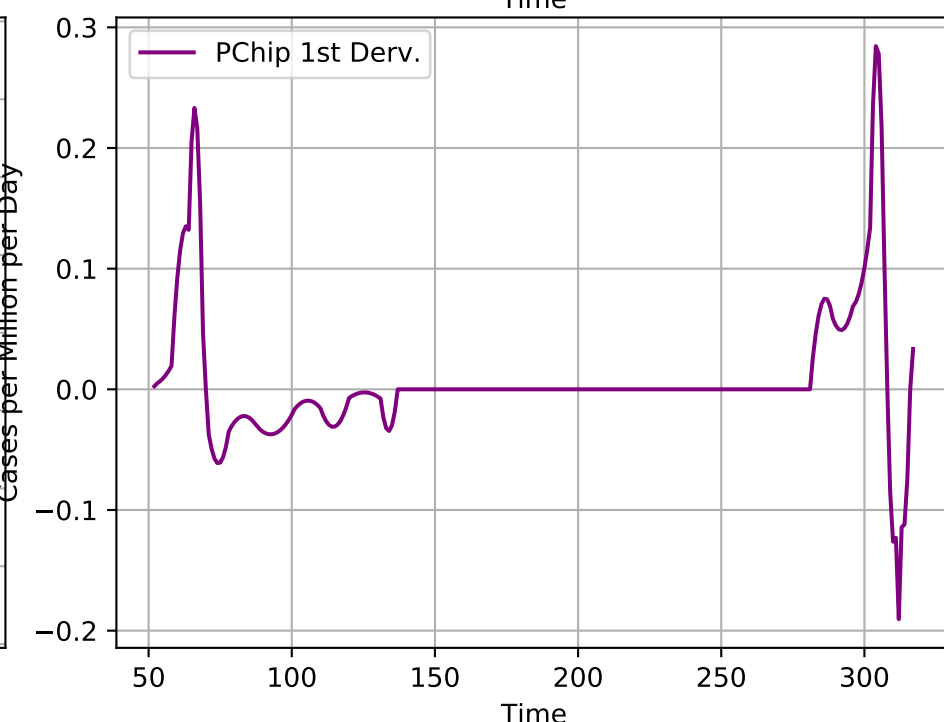
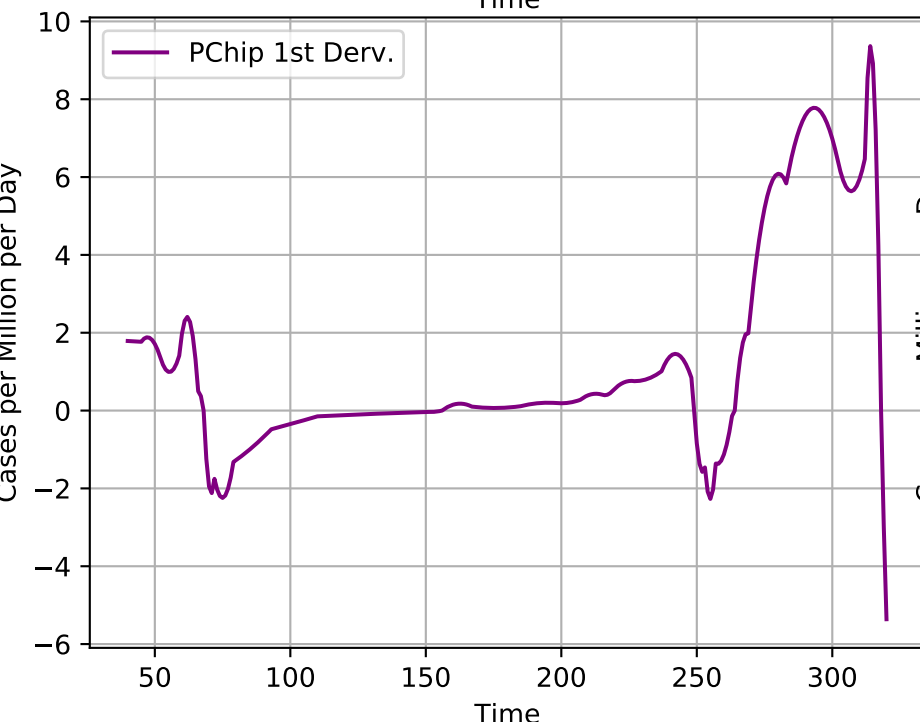
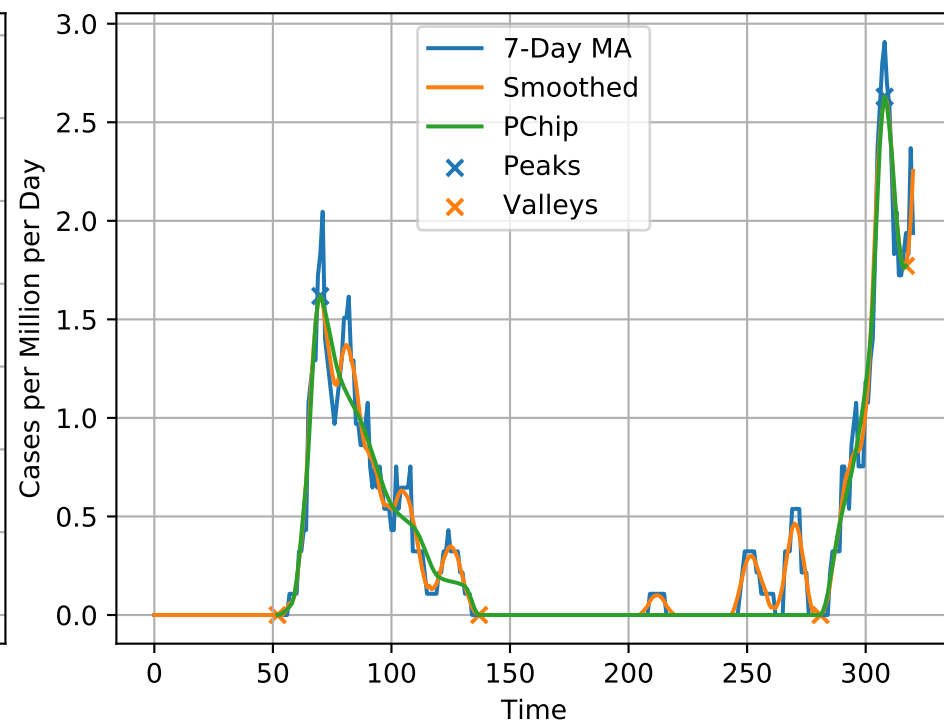
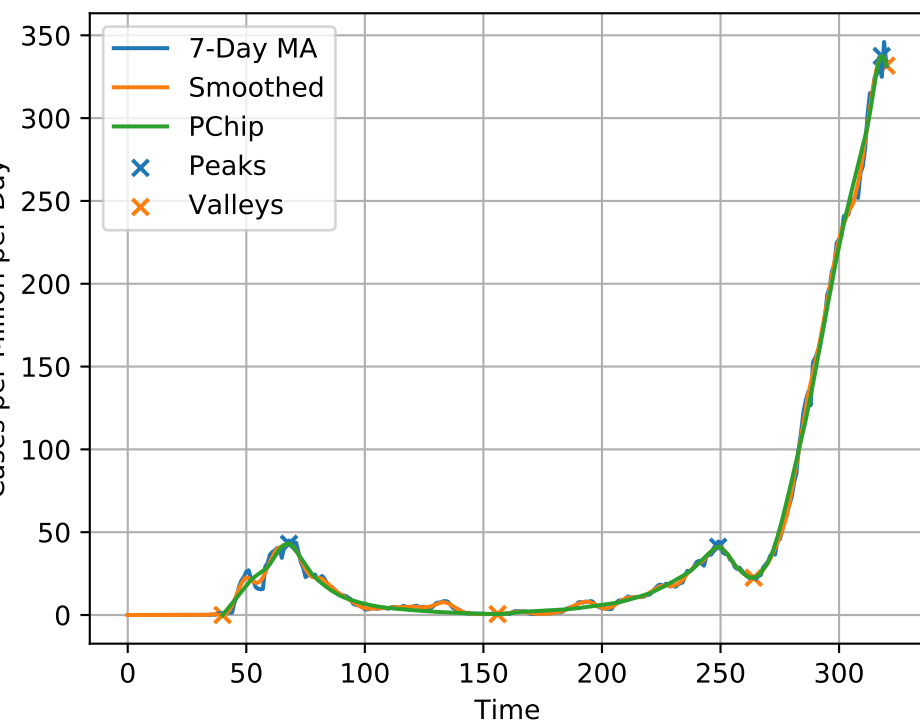
ERI PChip Interpolation Data



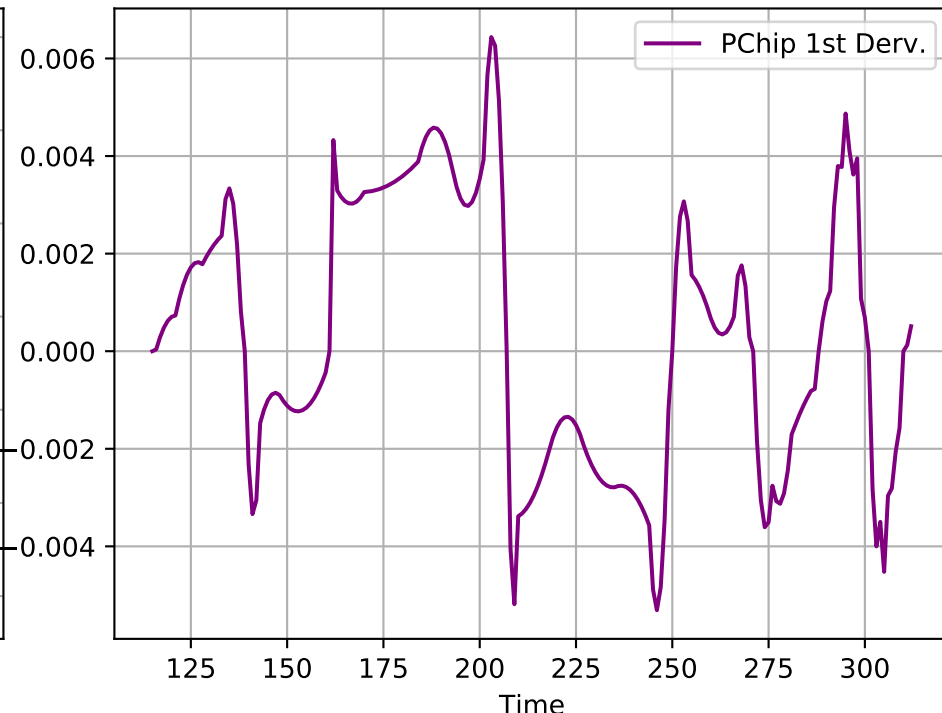
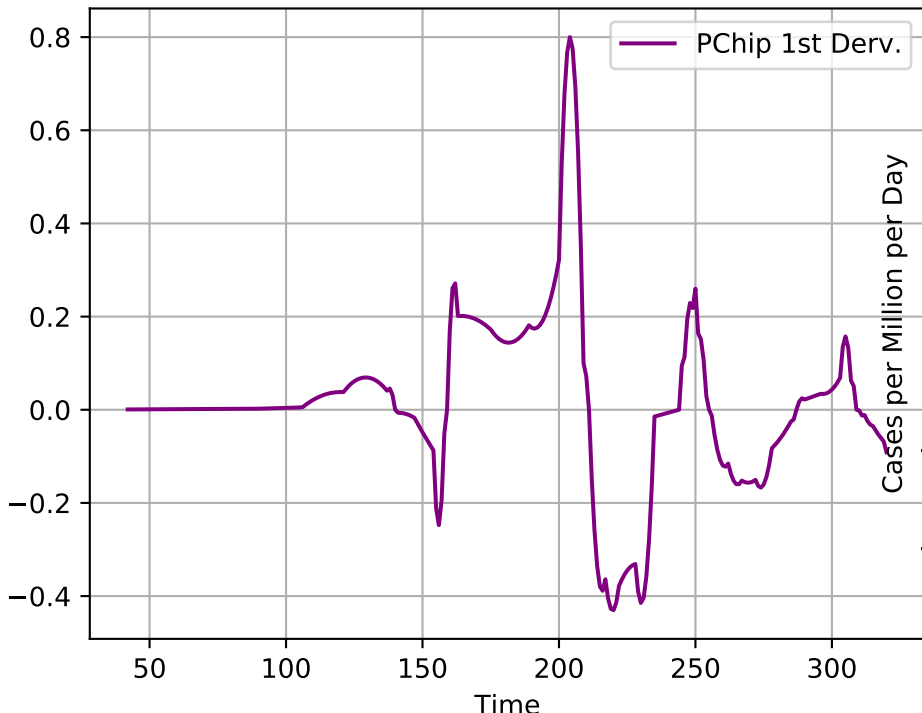
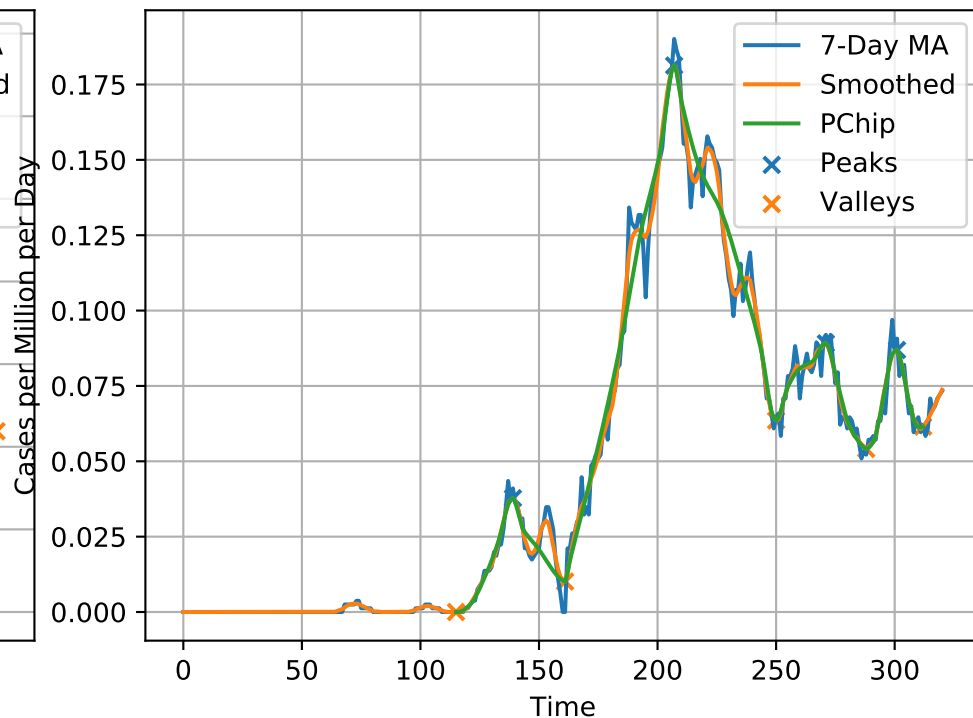
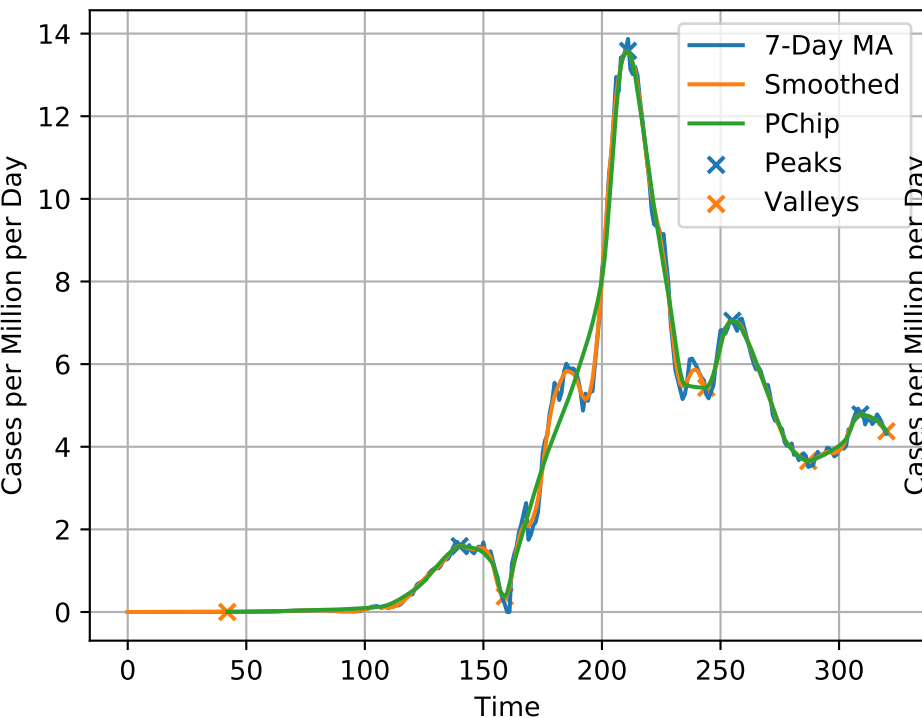
ESP PChip Interpolation Data



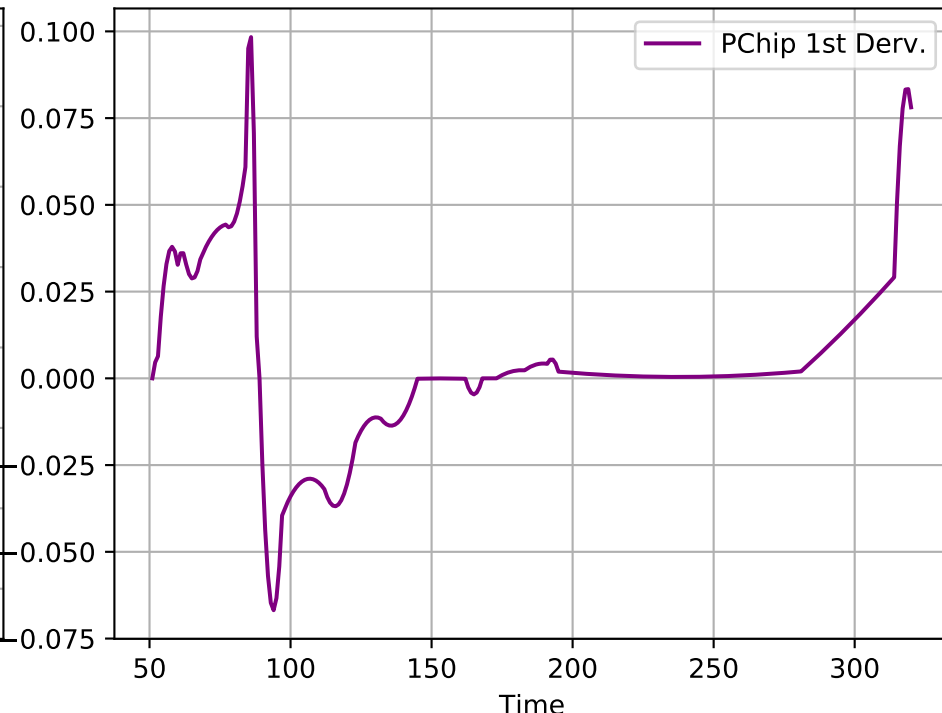
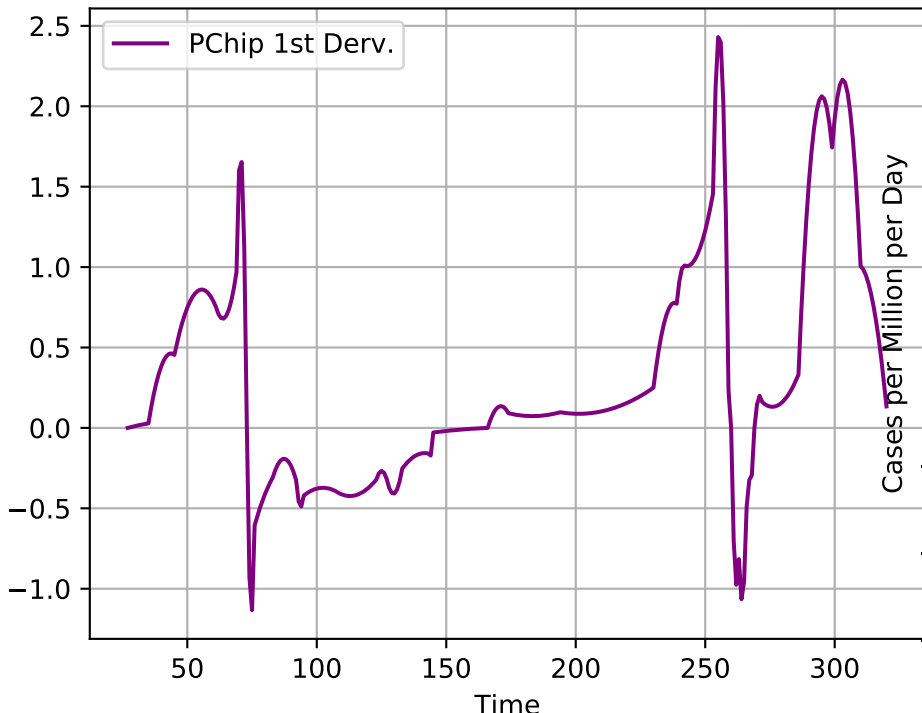
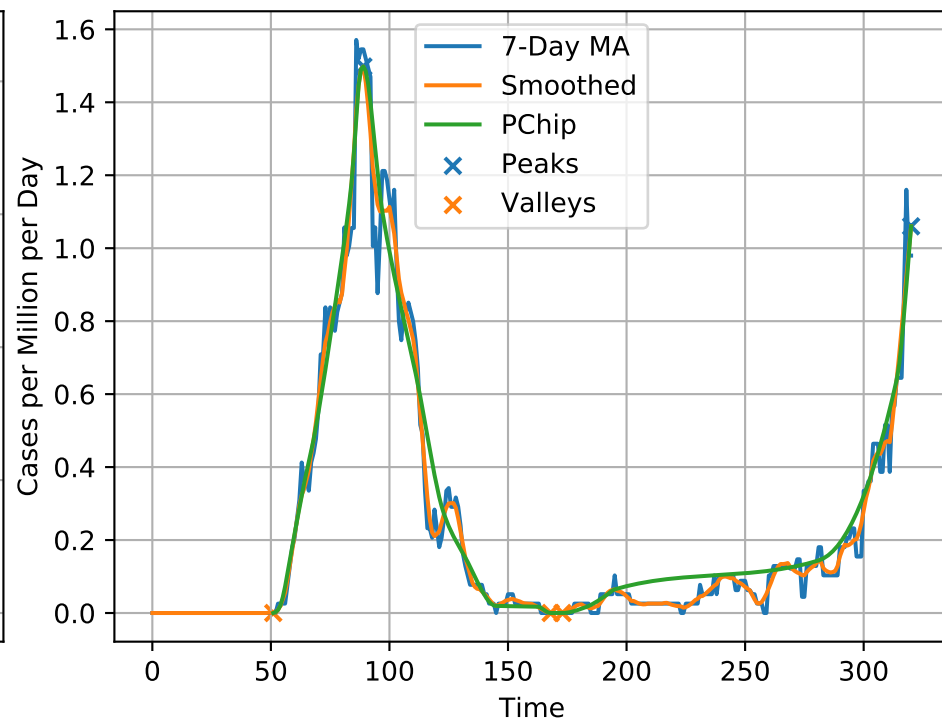
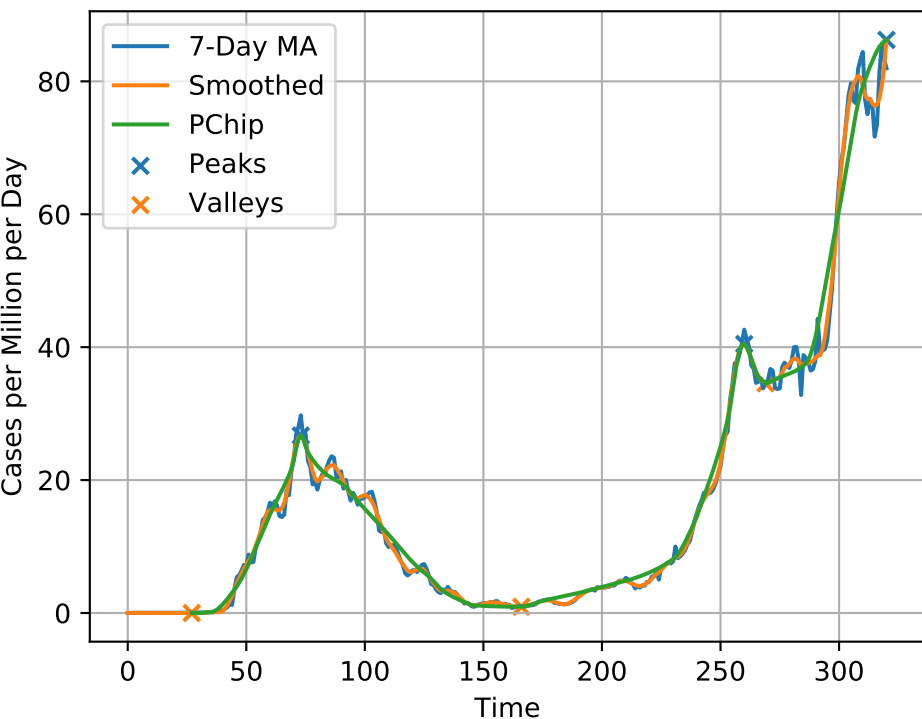
EST PChip Interpolation Data



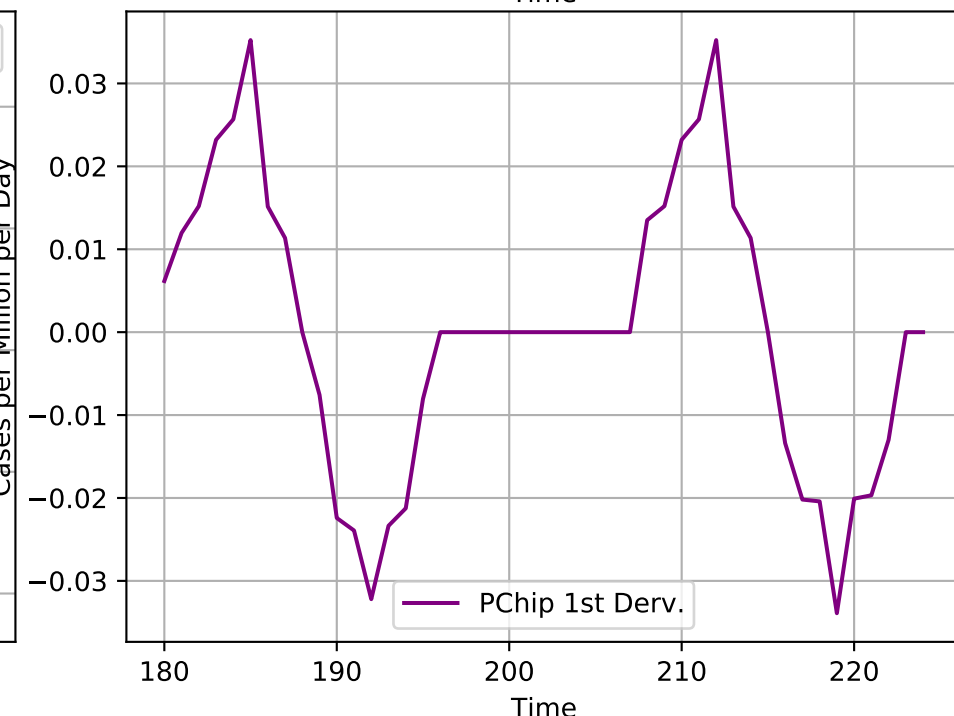
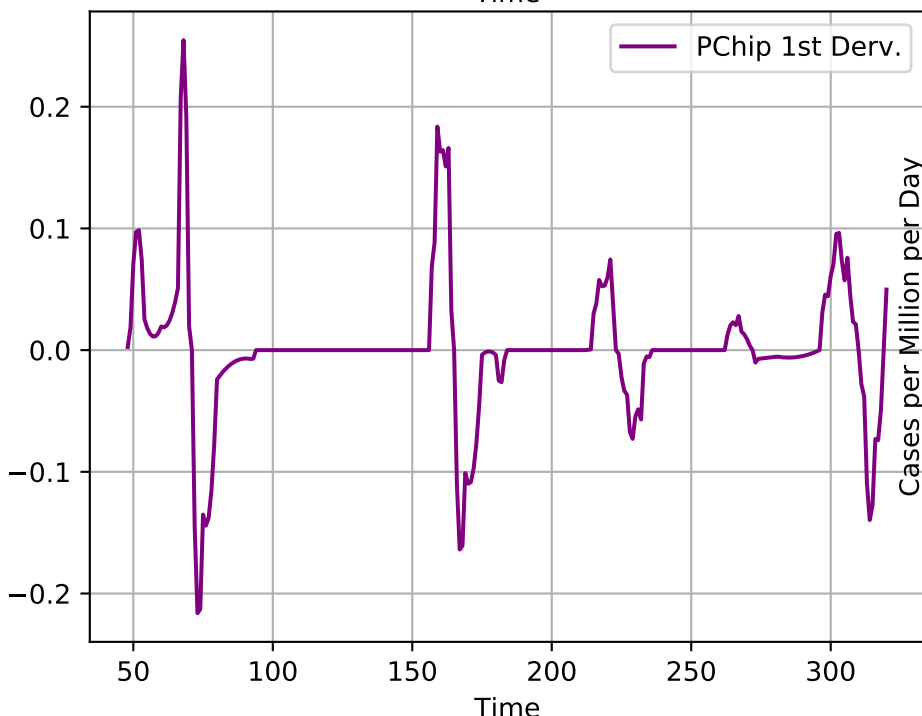
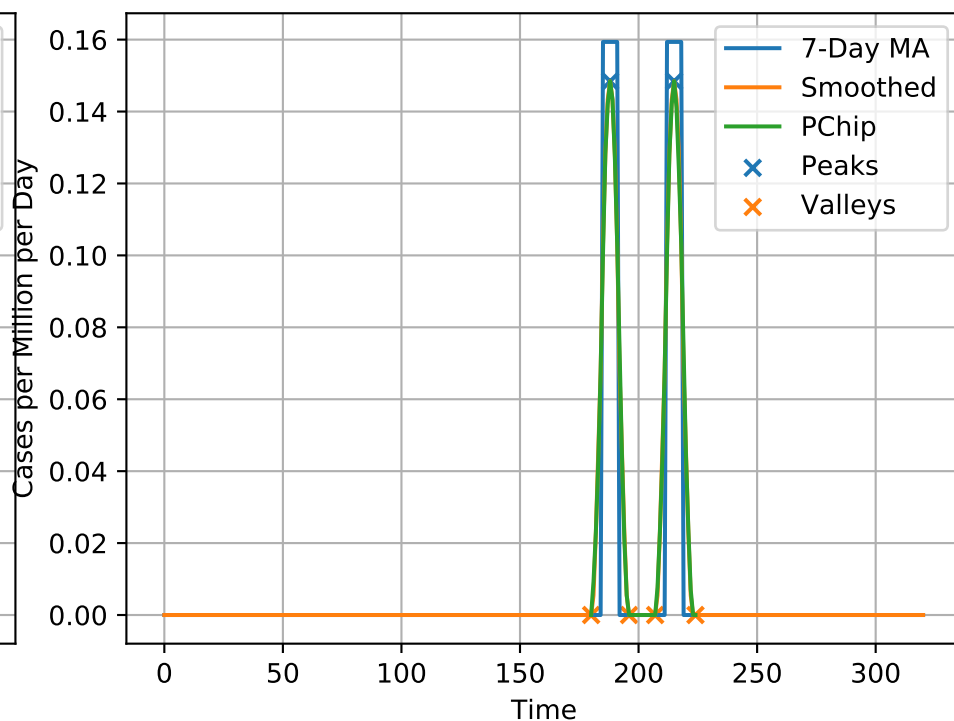
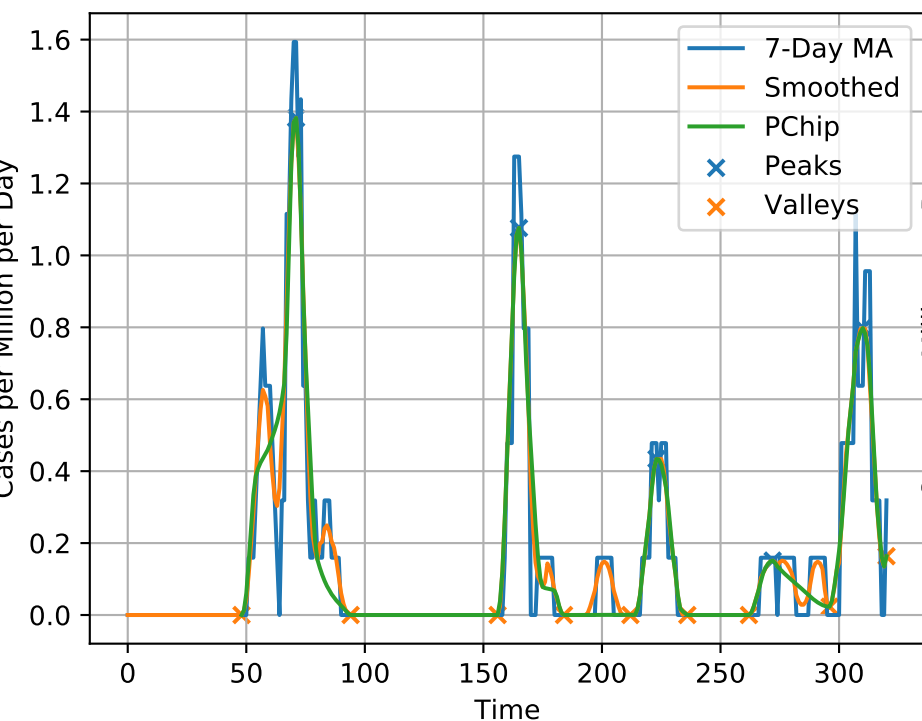
ETH PChip Interpolation Data



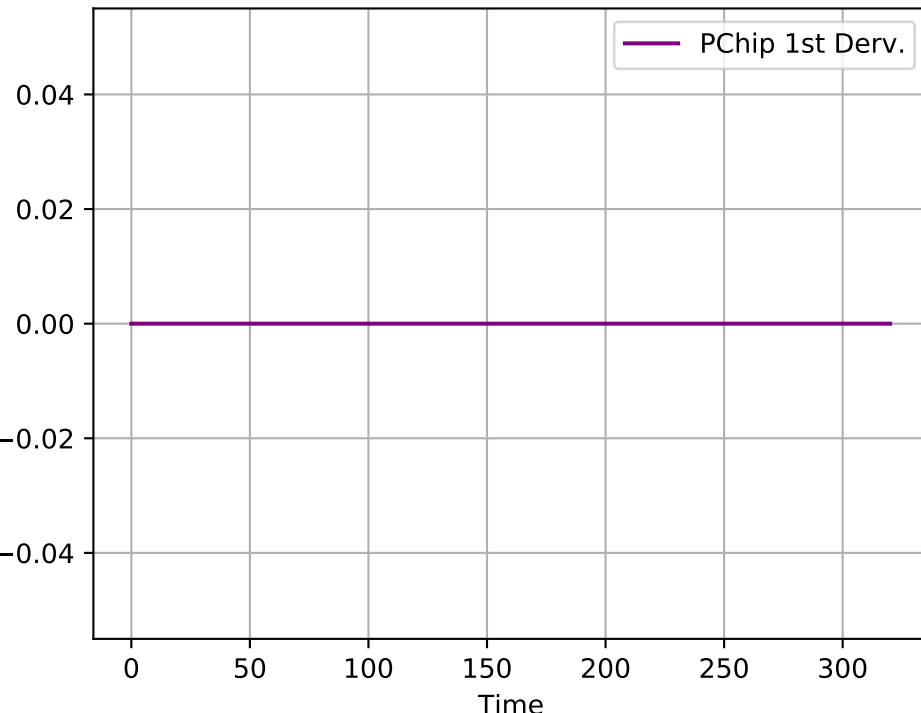
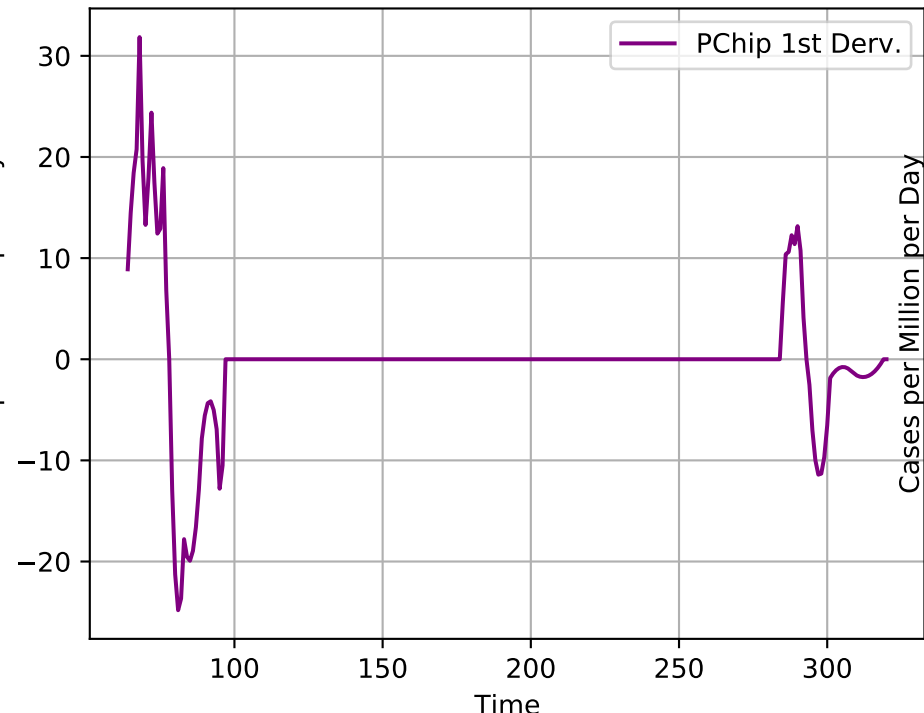
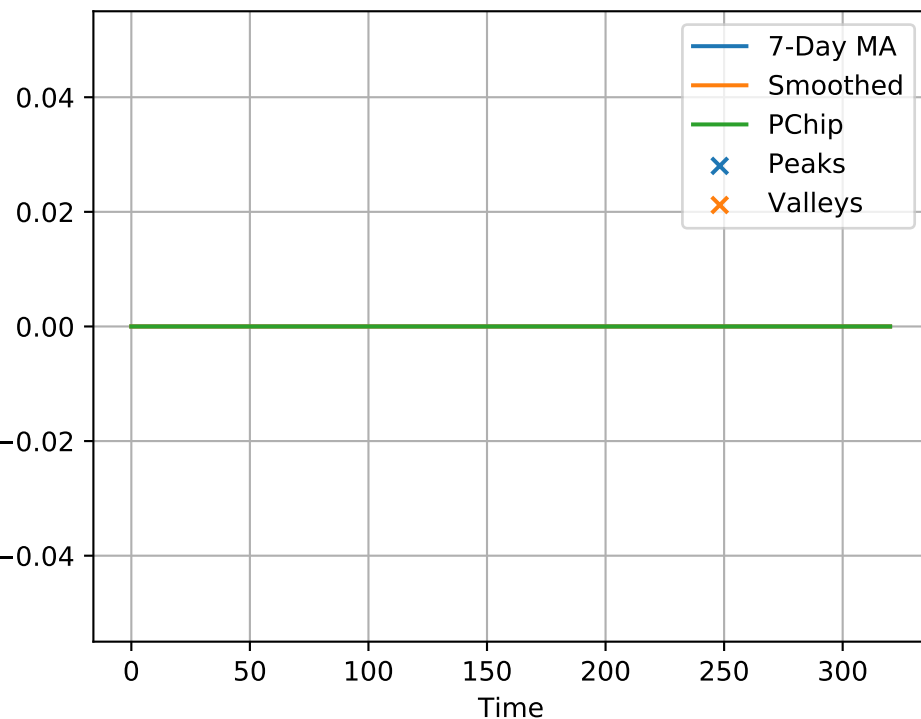
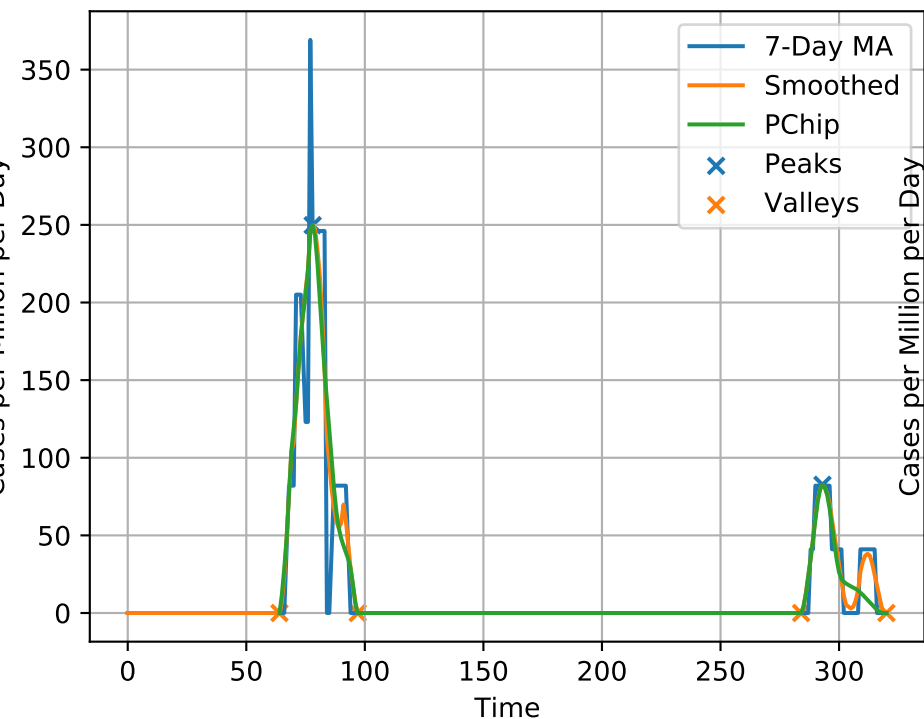
FIN PChip Interpolation Data



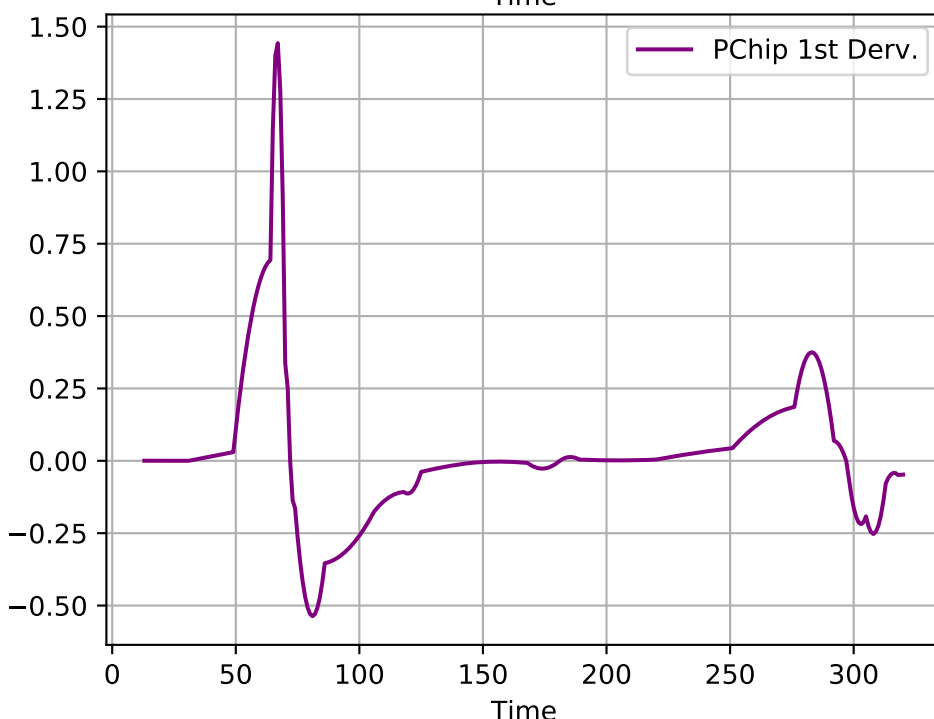
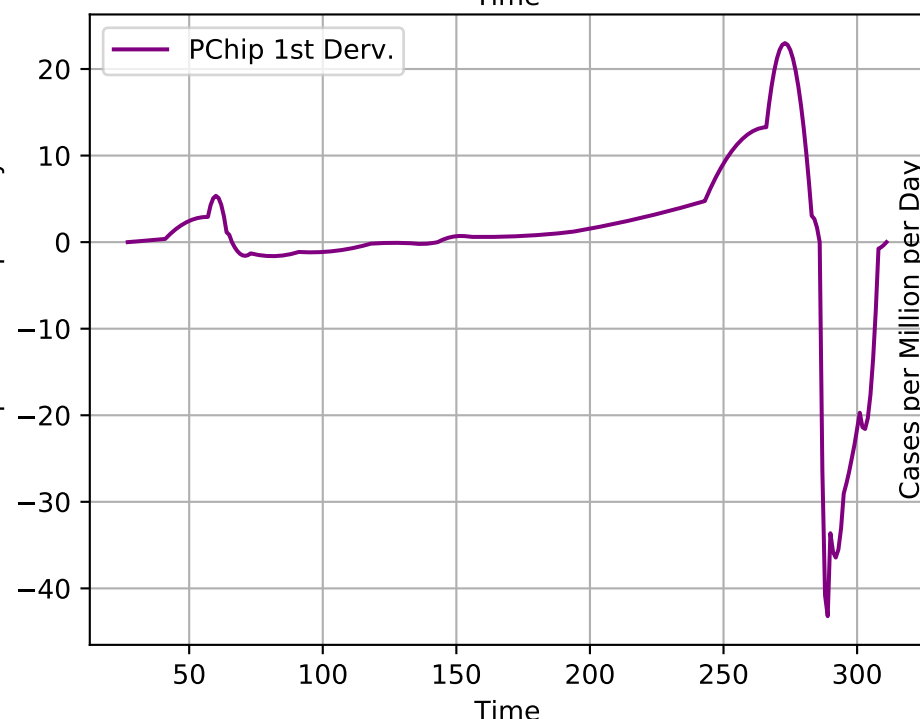
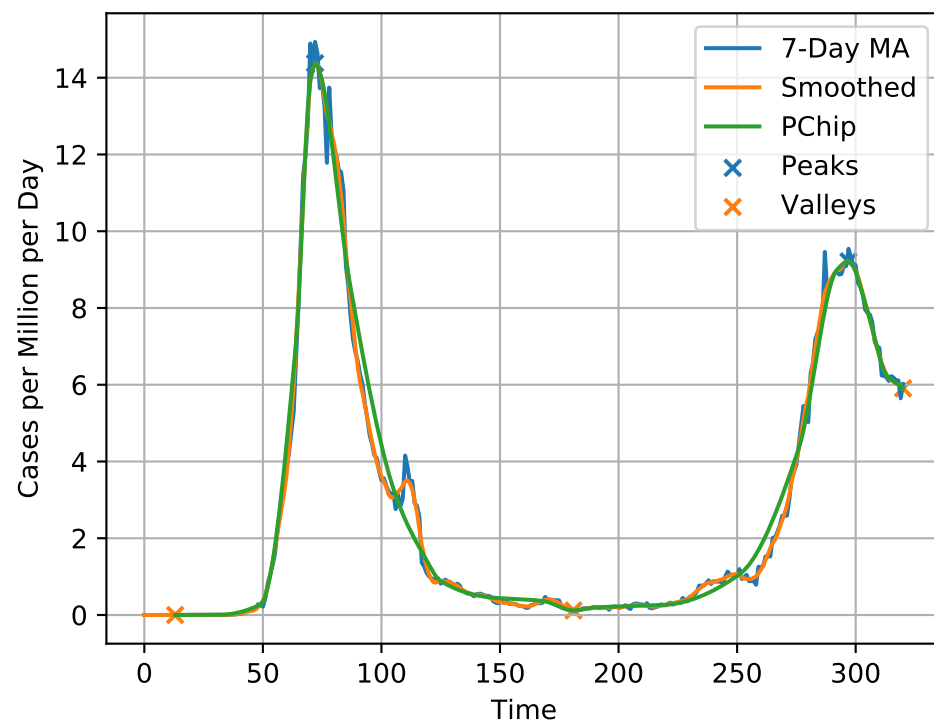
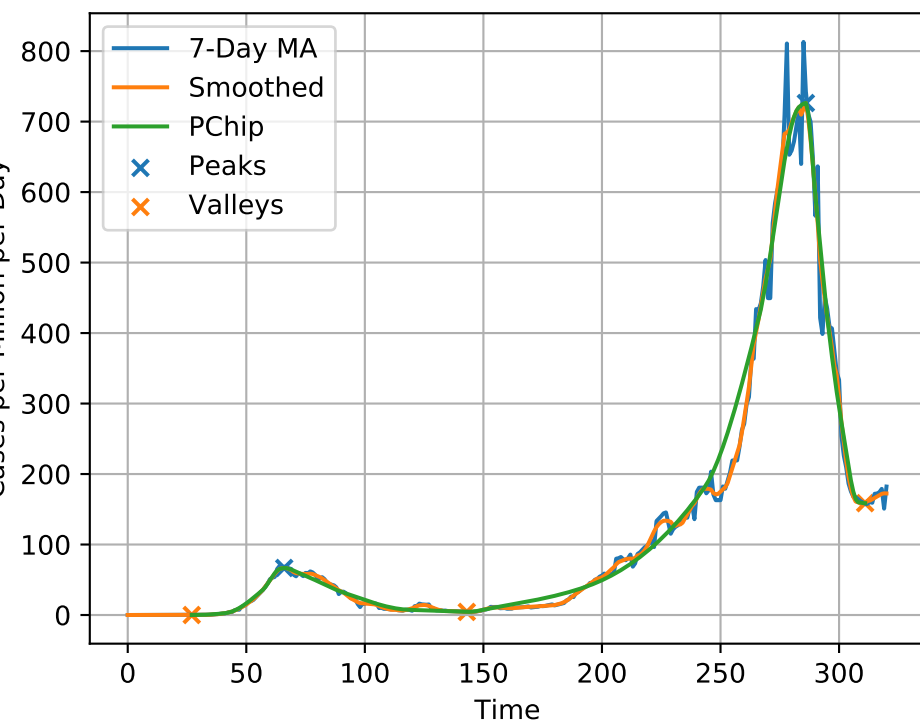
FJI PChip Interpolation Data



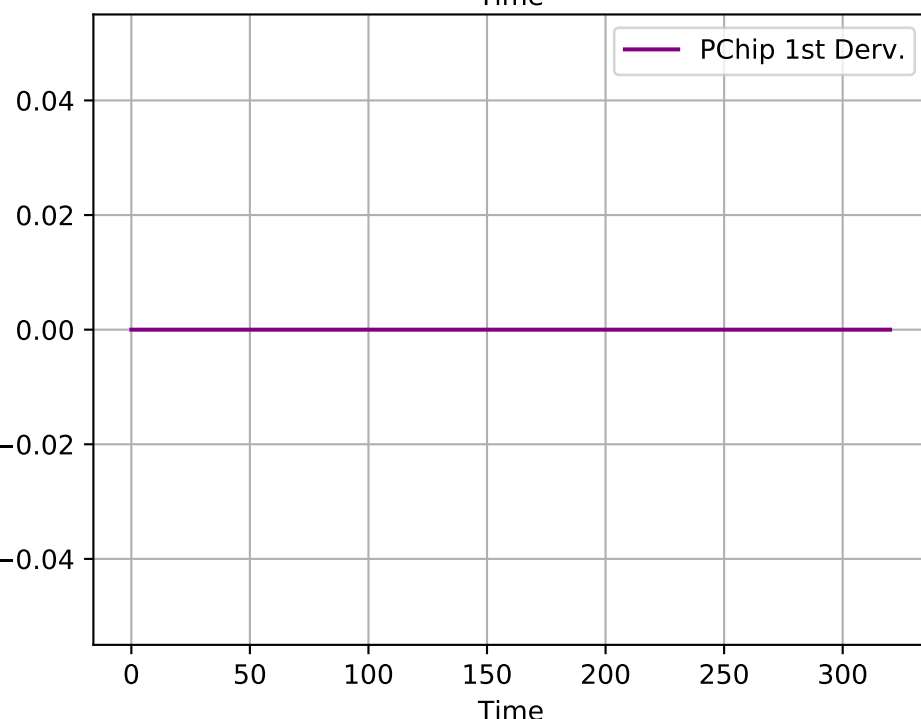
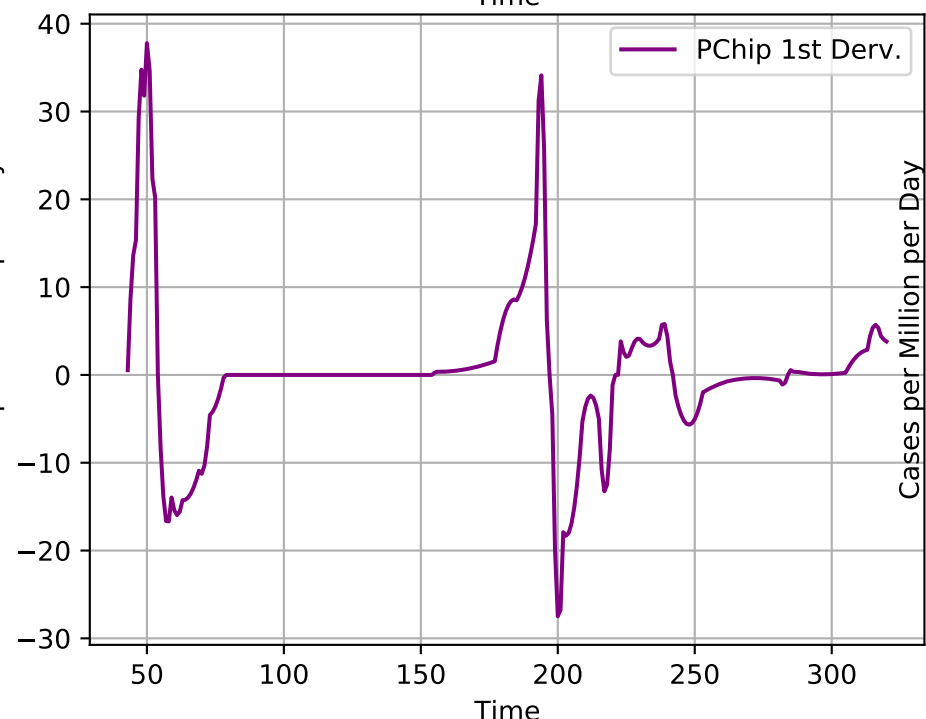
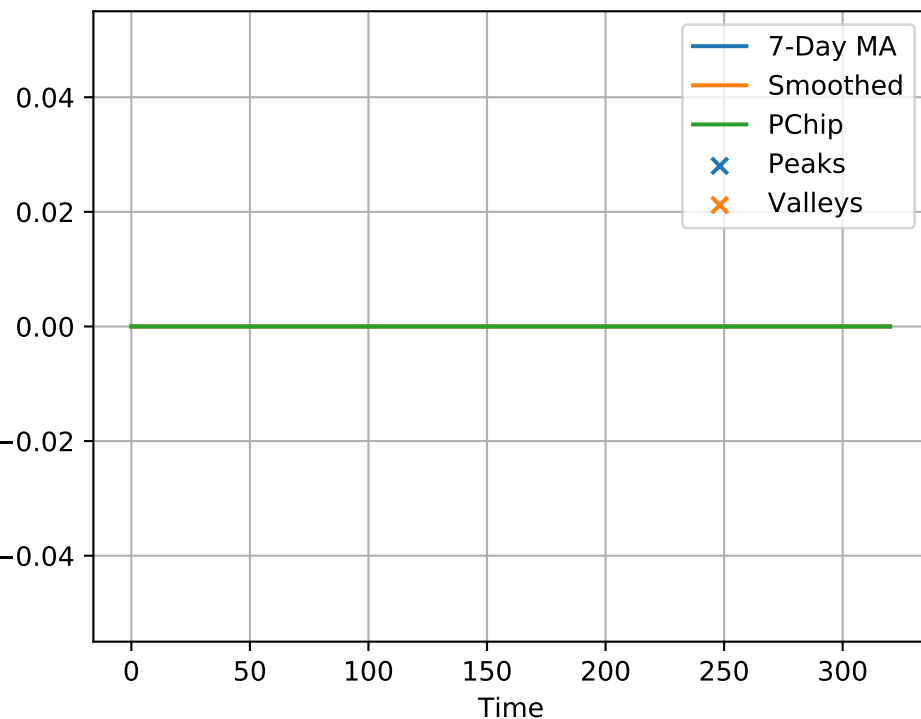
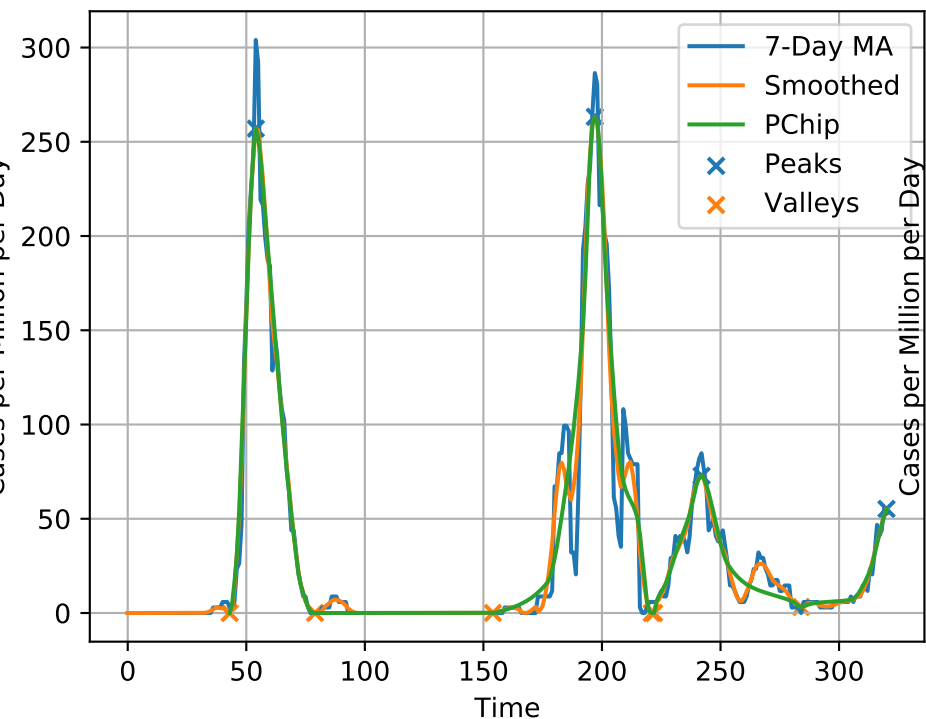
FLK PChip Interpolation Data



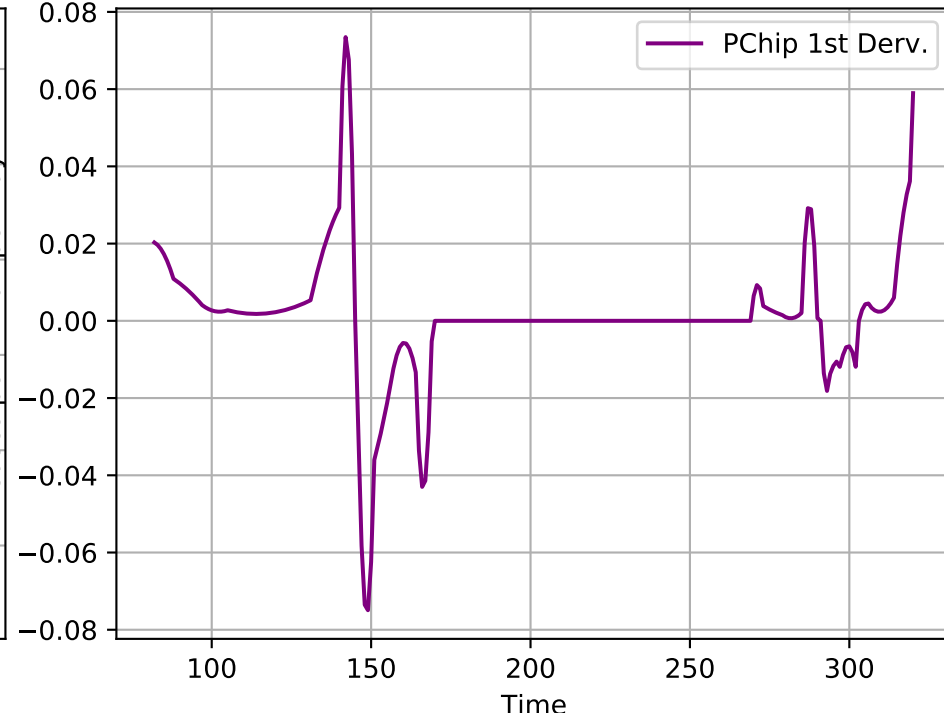
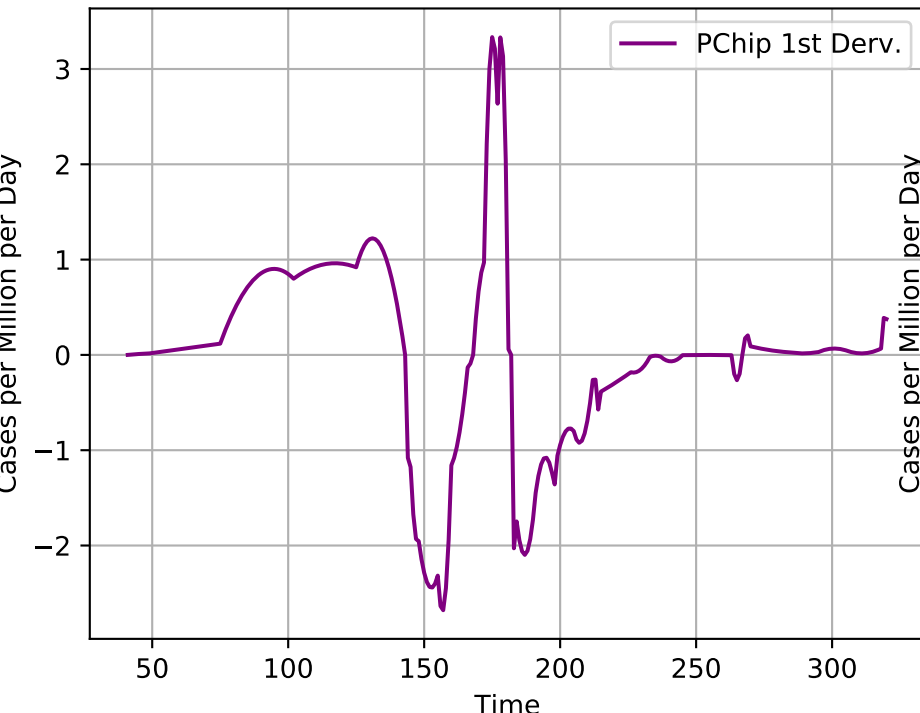
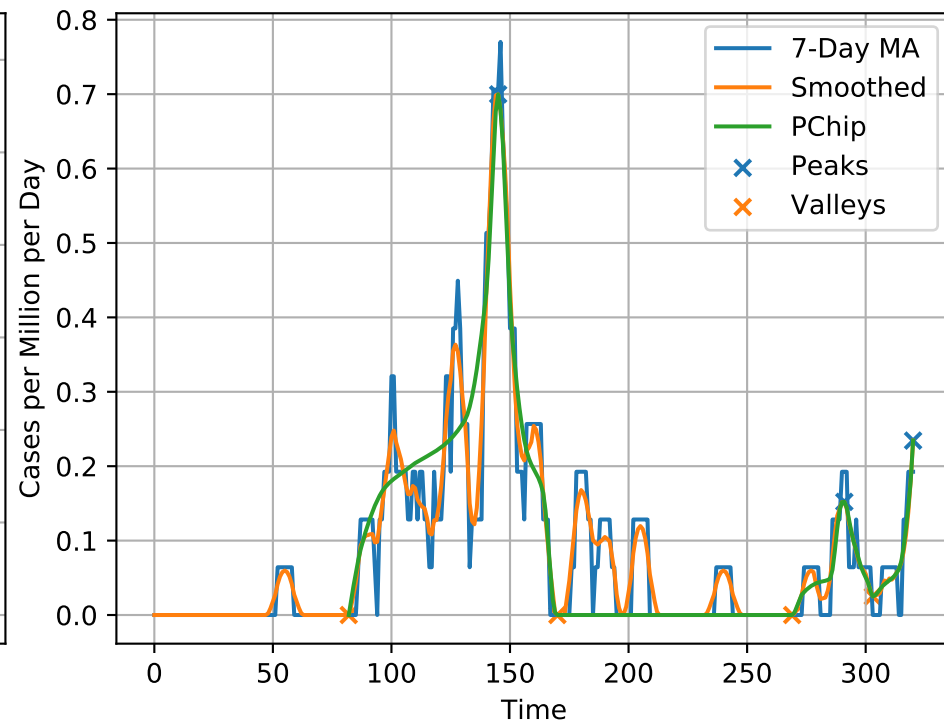
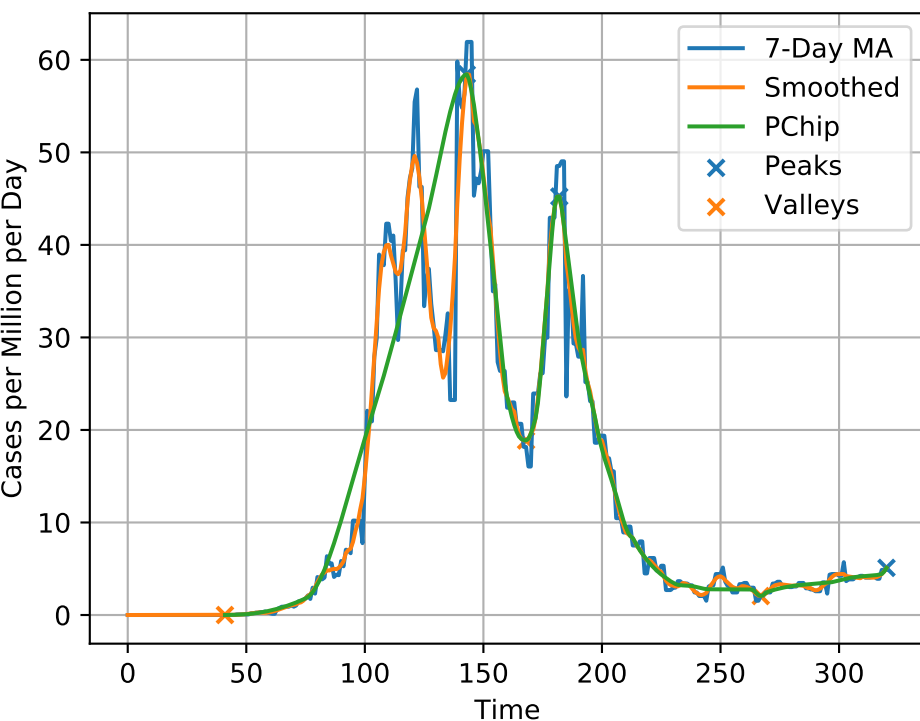
FRA PChip Interpolation Data



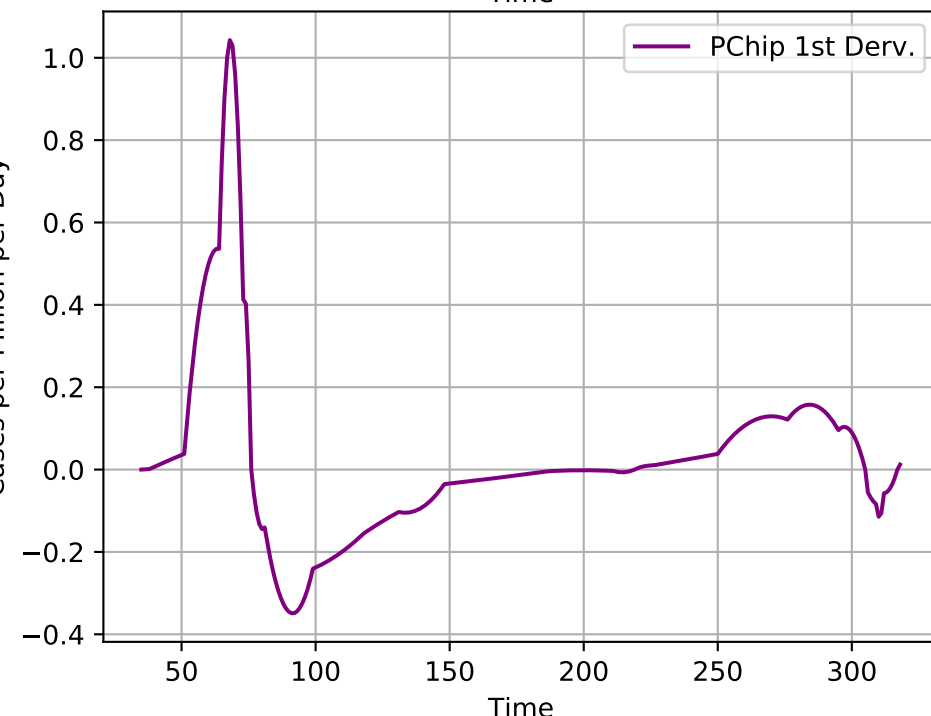
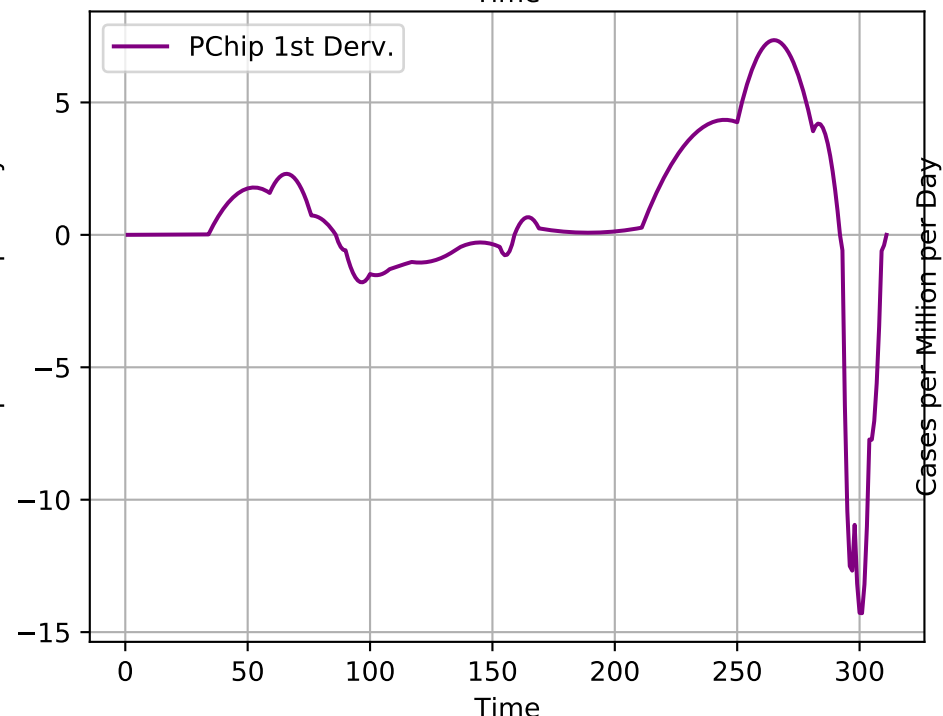
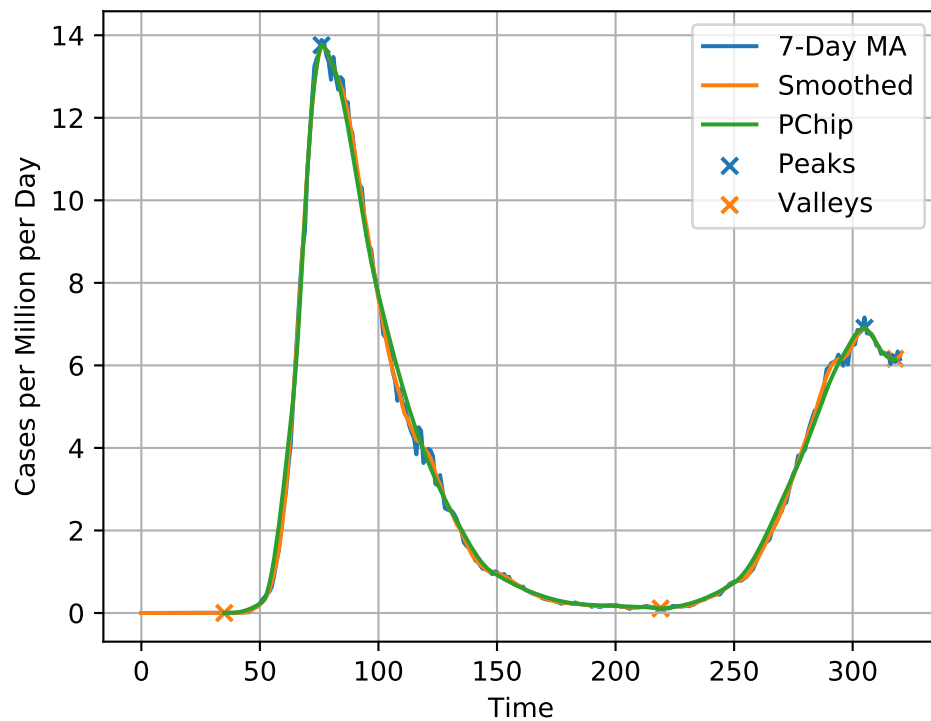
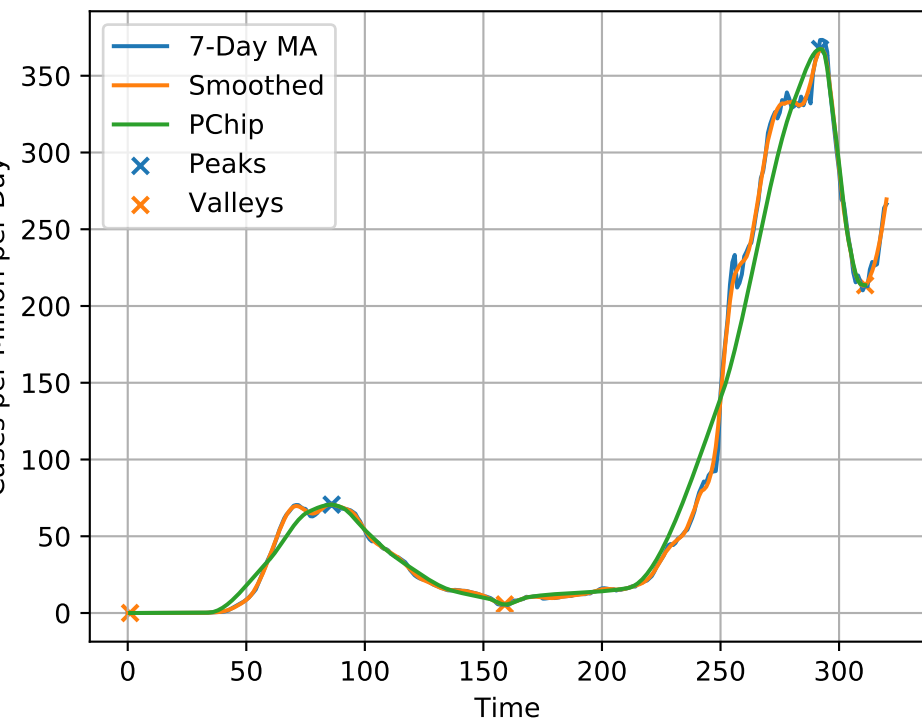
FRO PChip Interpolation Data



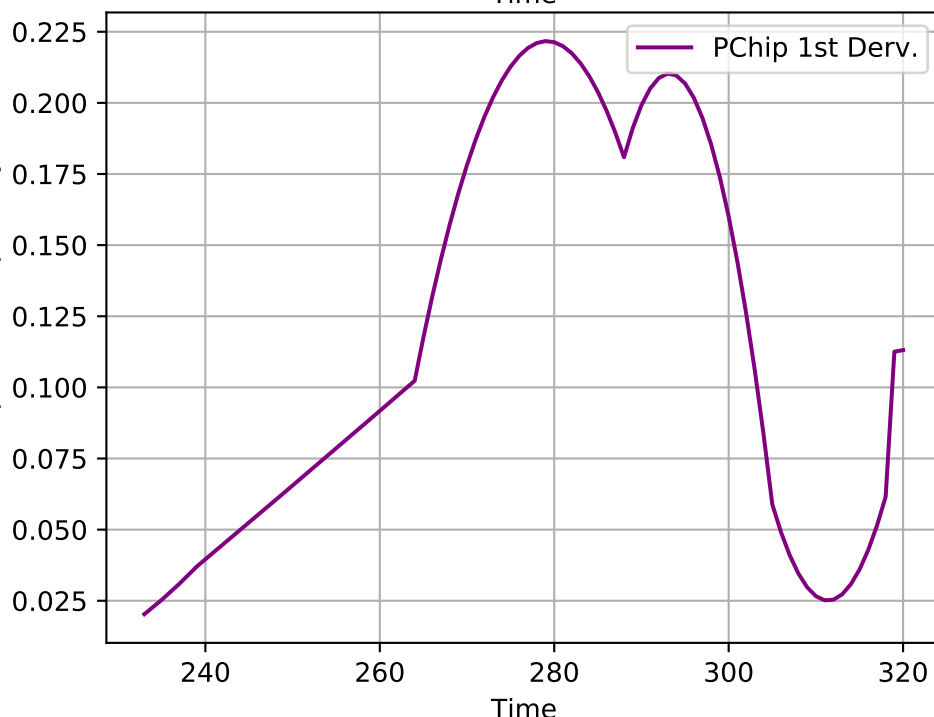
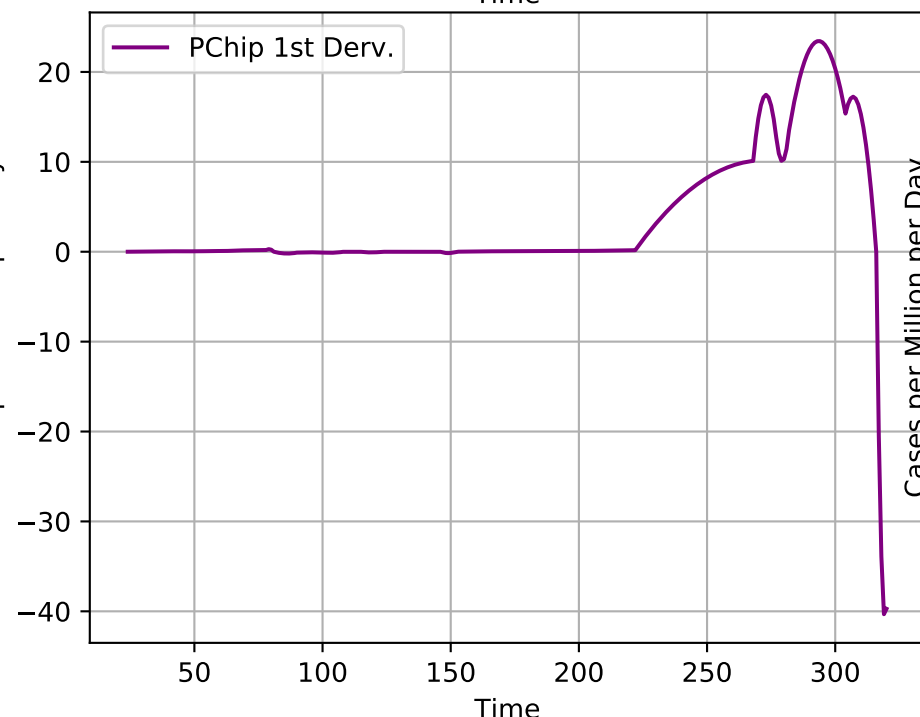
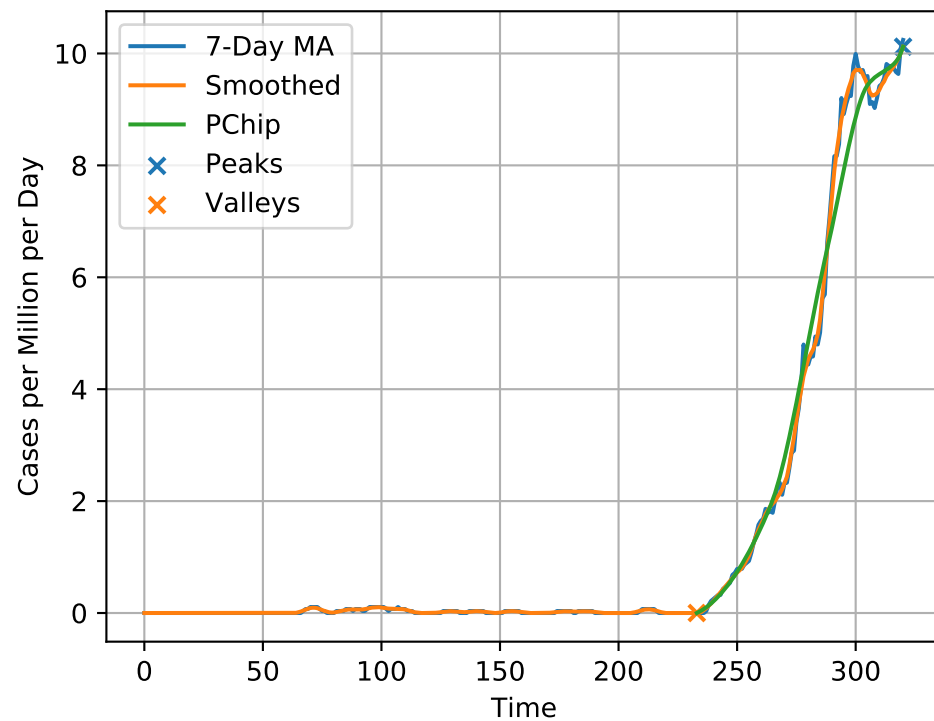
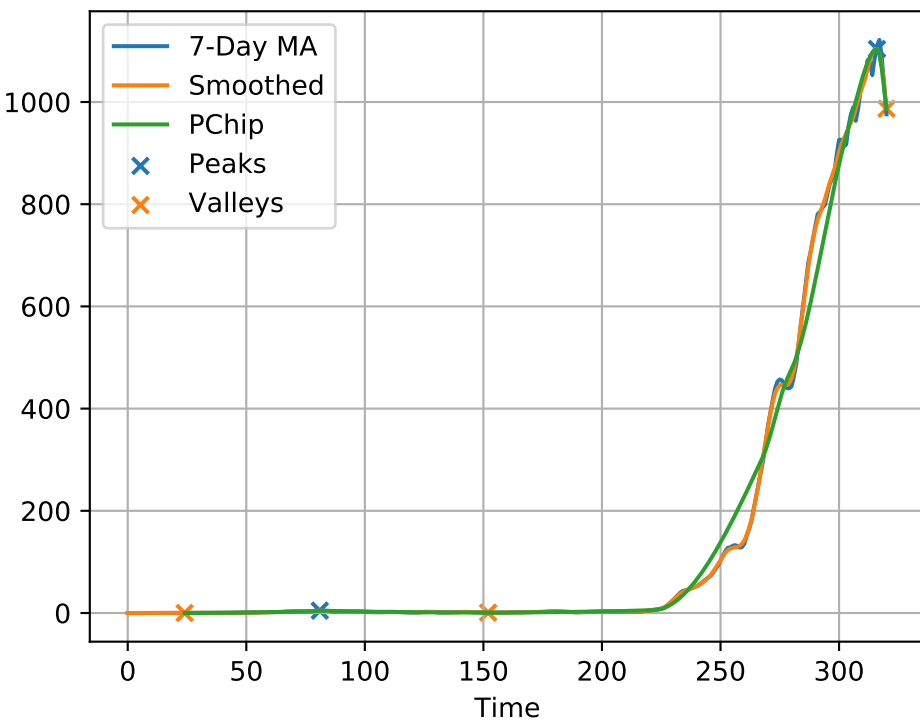
GAB PChip Interpolation Data



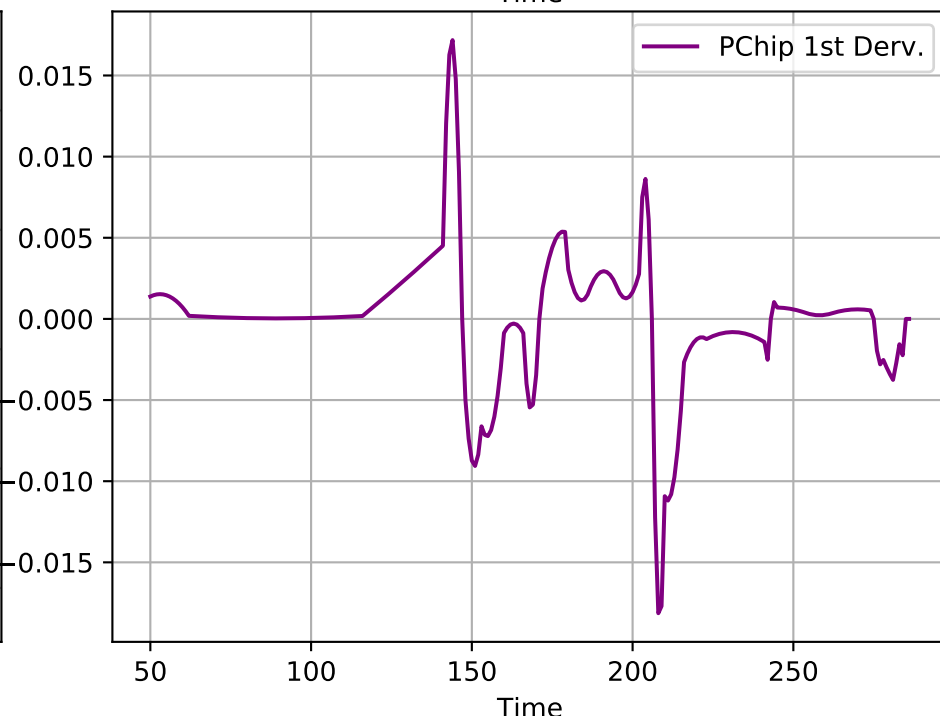
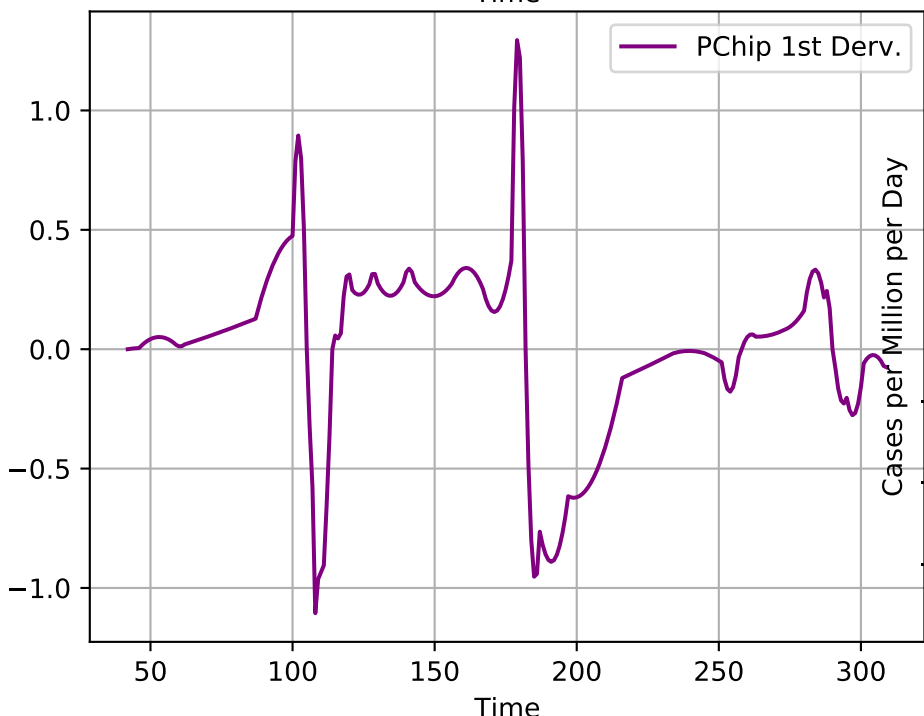
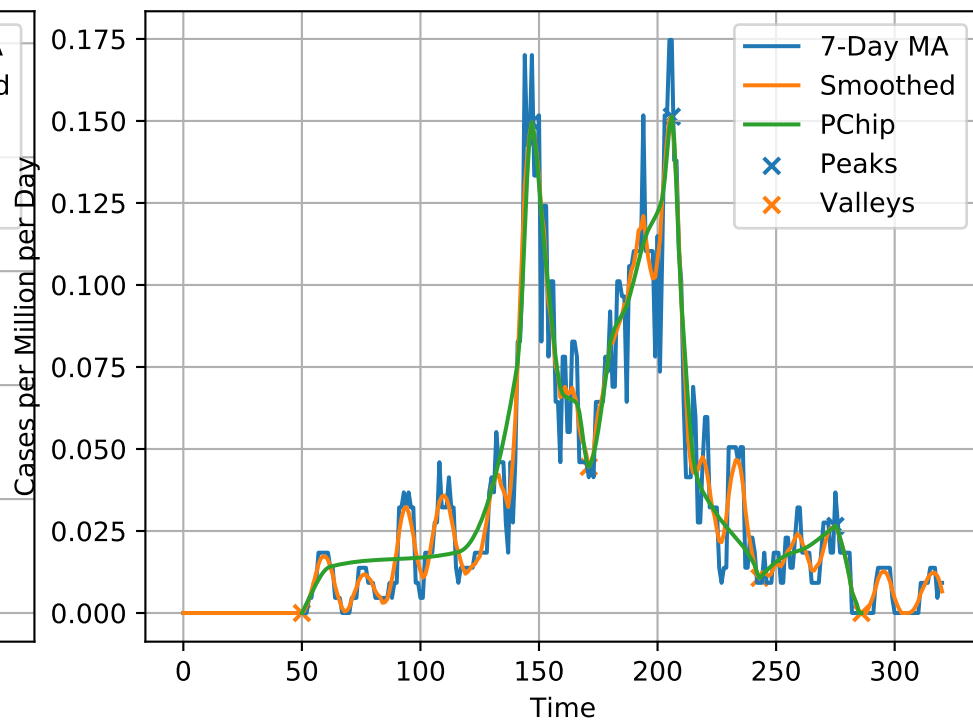
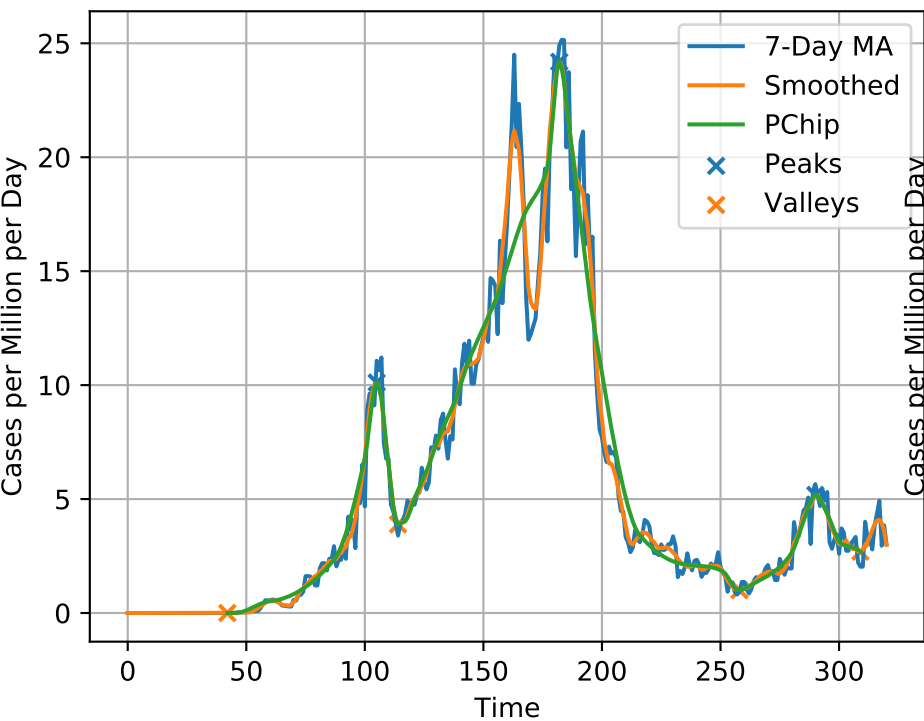
GBR PChip Interpolation Data



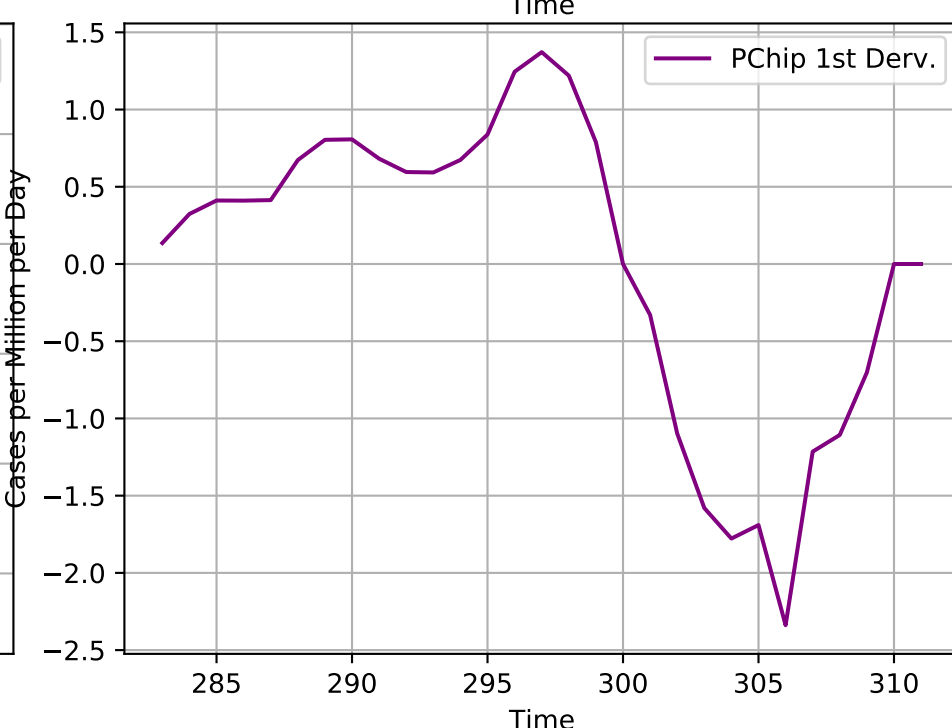
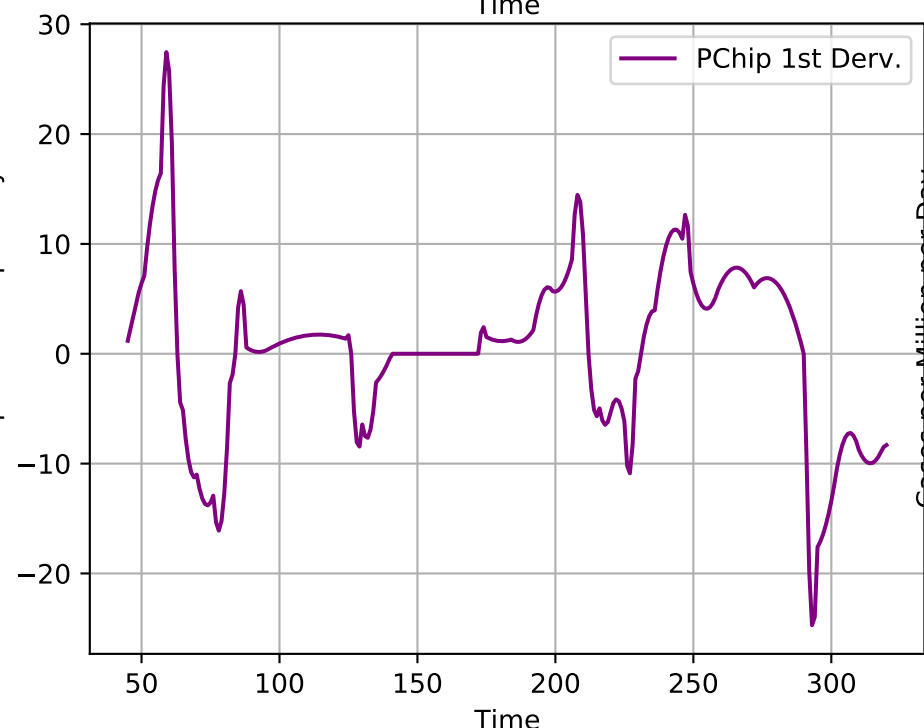
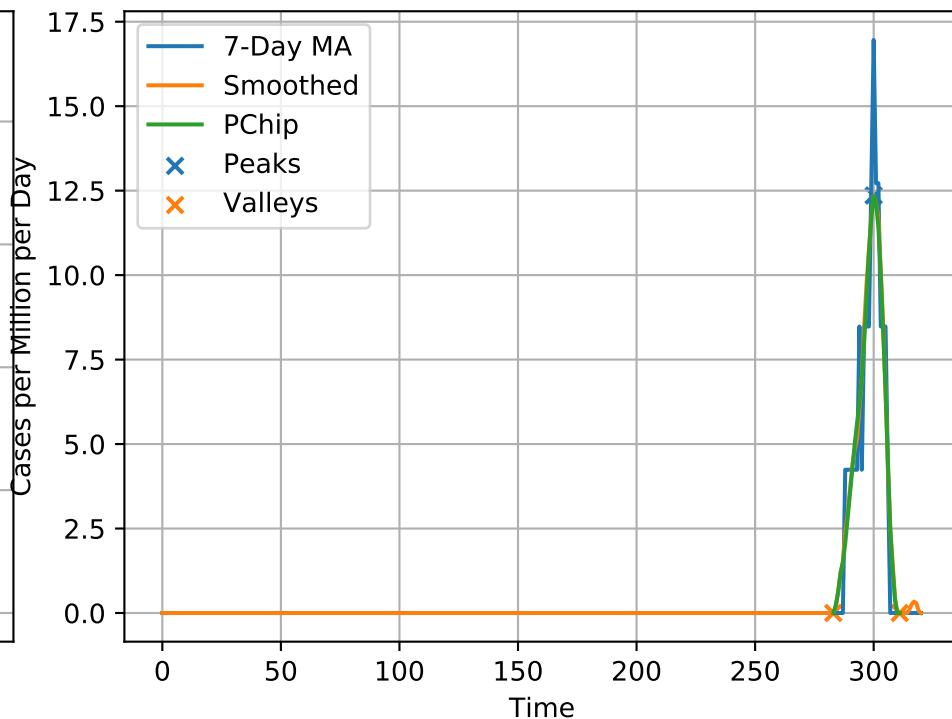
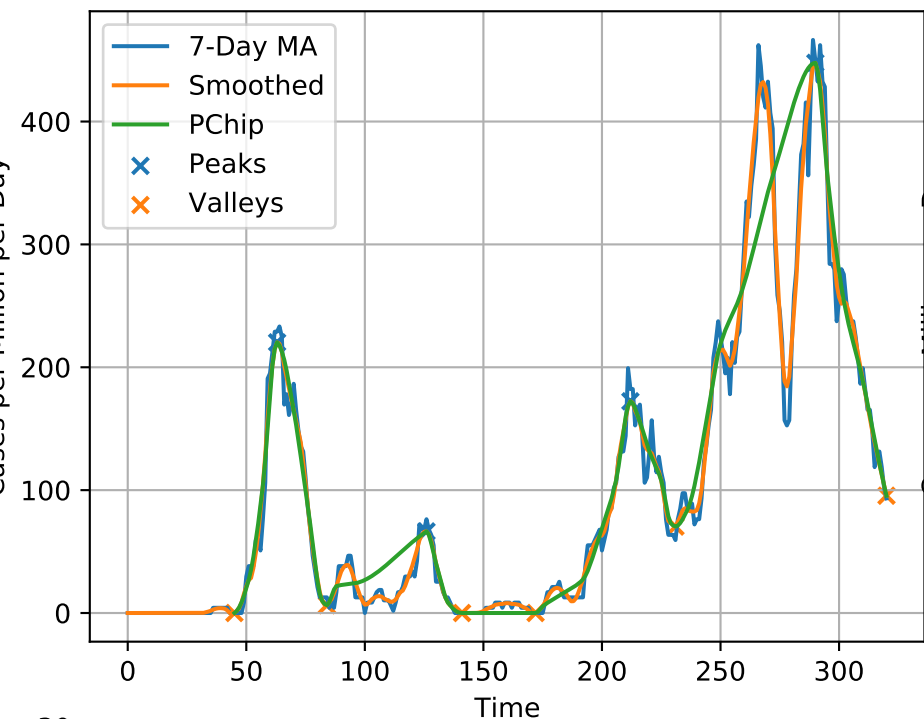
GEO PChip Interpolation Data



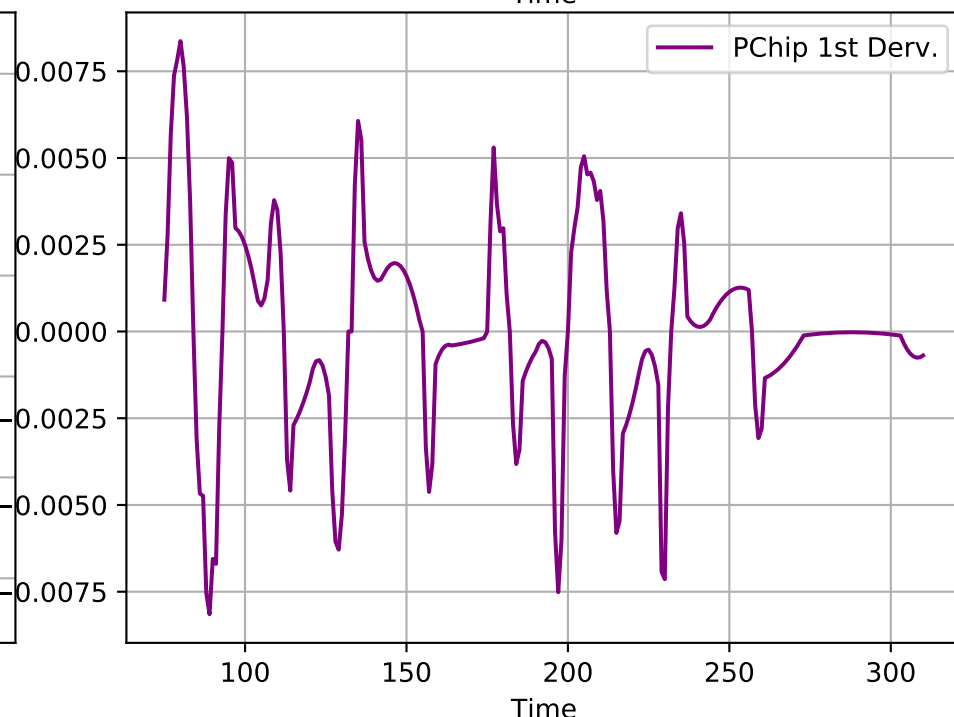
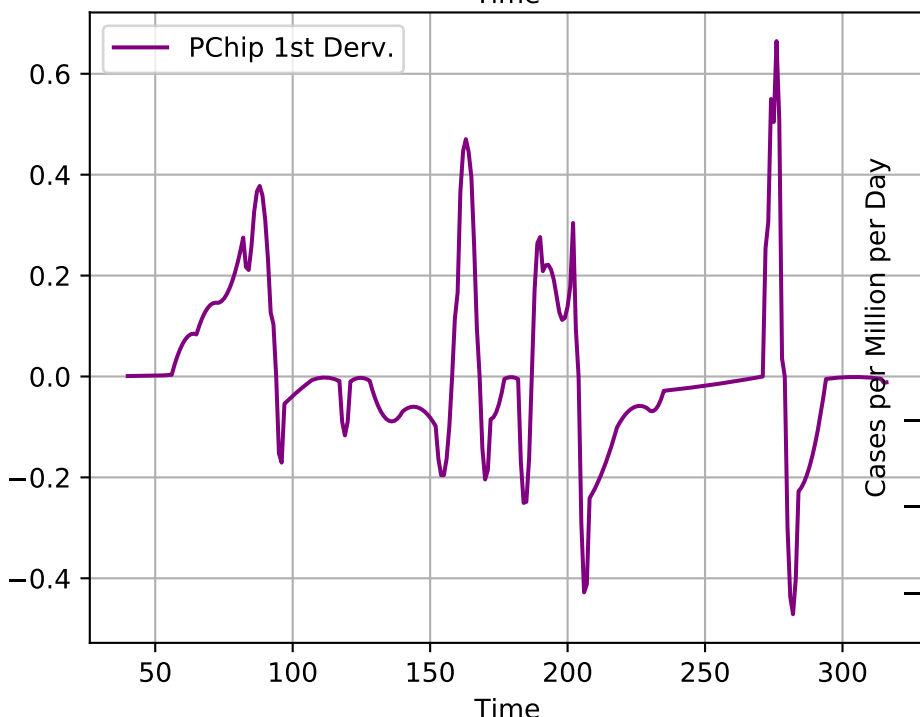
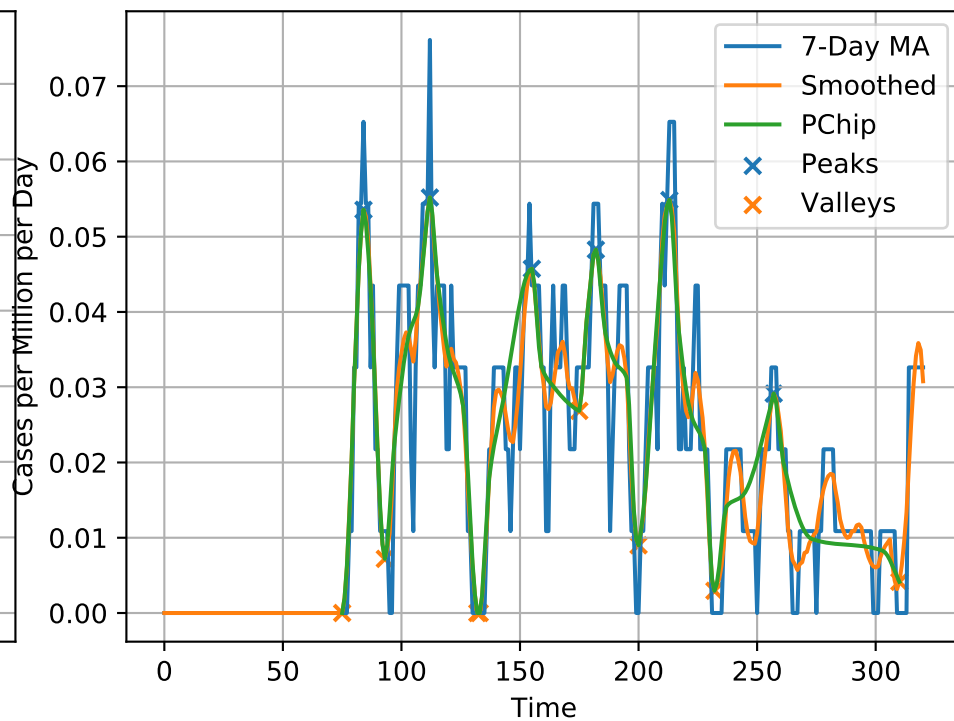
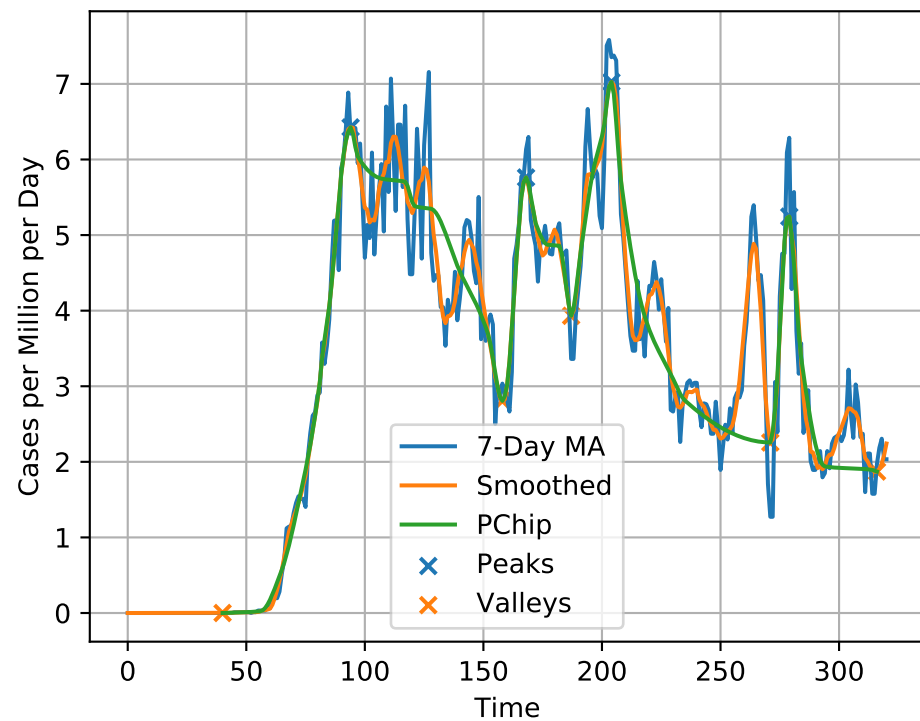
GHA PChip Interpolation Data



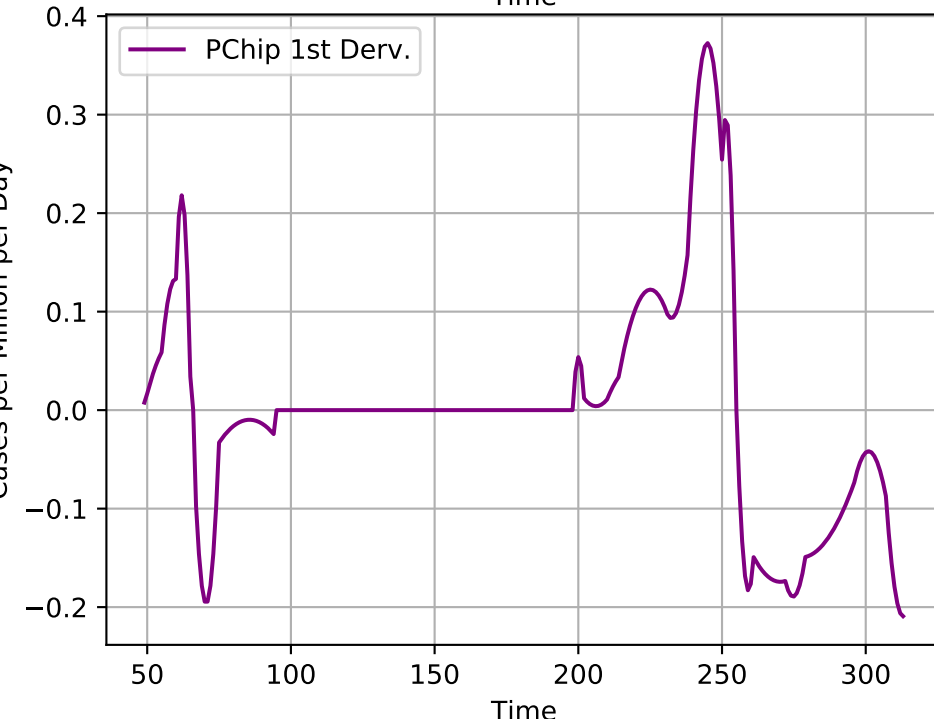
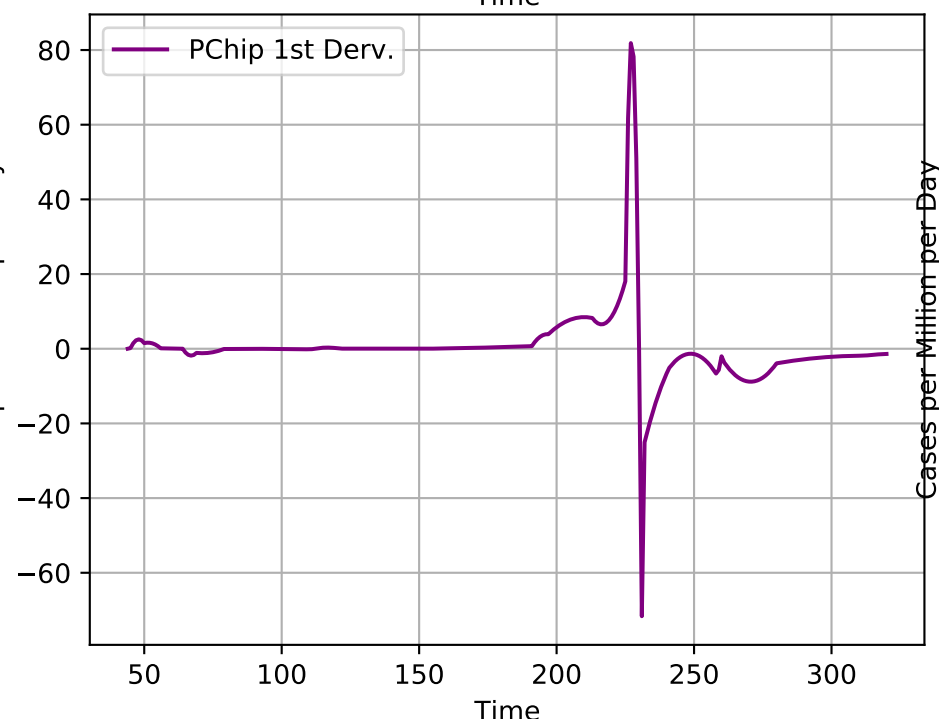
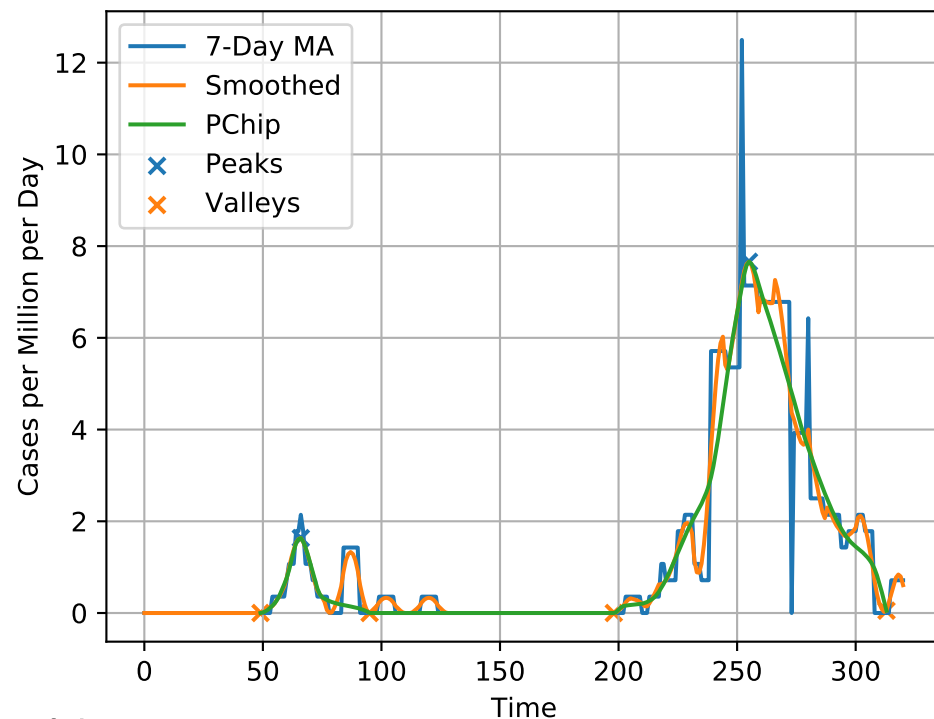
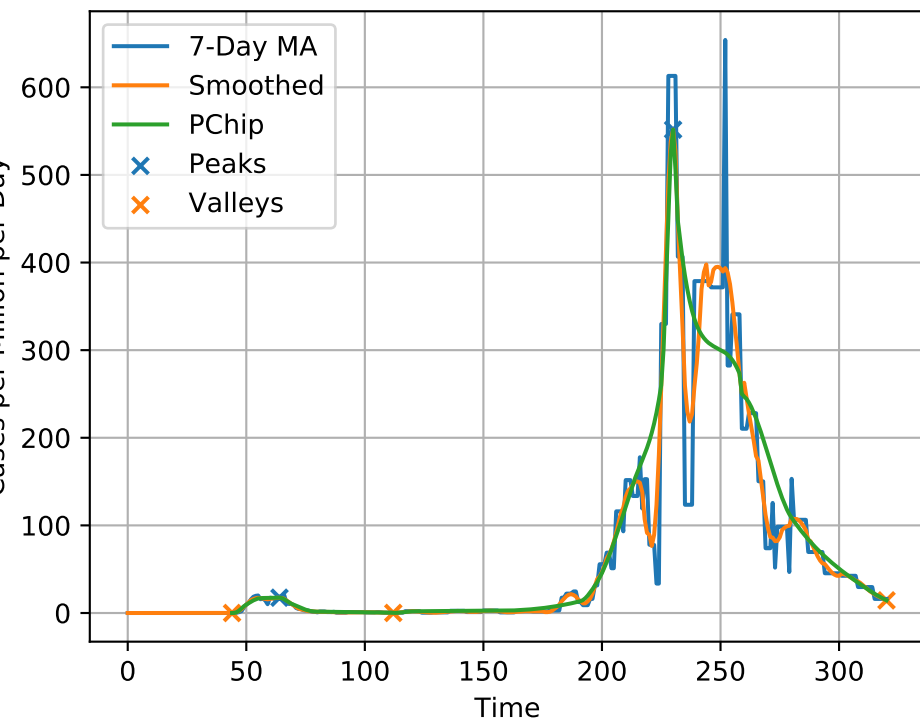
GIB PChip Interpolation Data



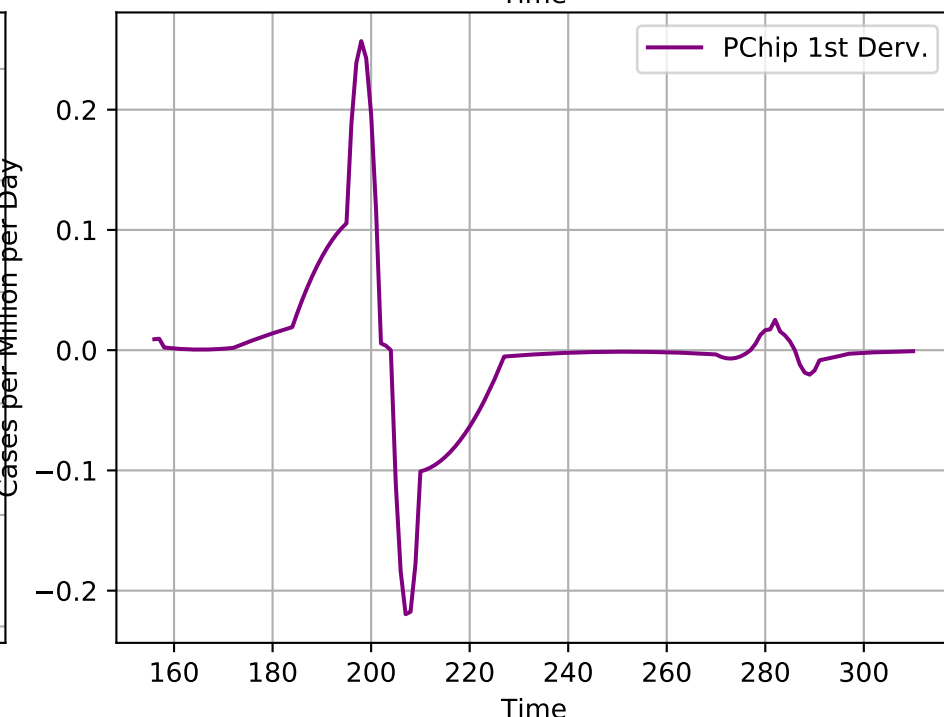
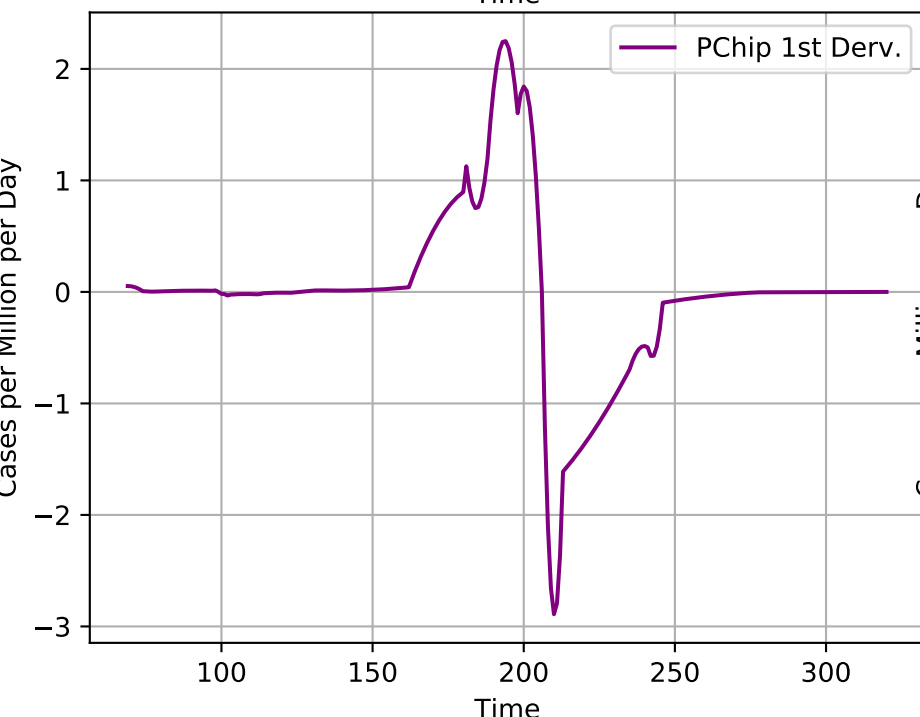
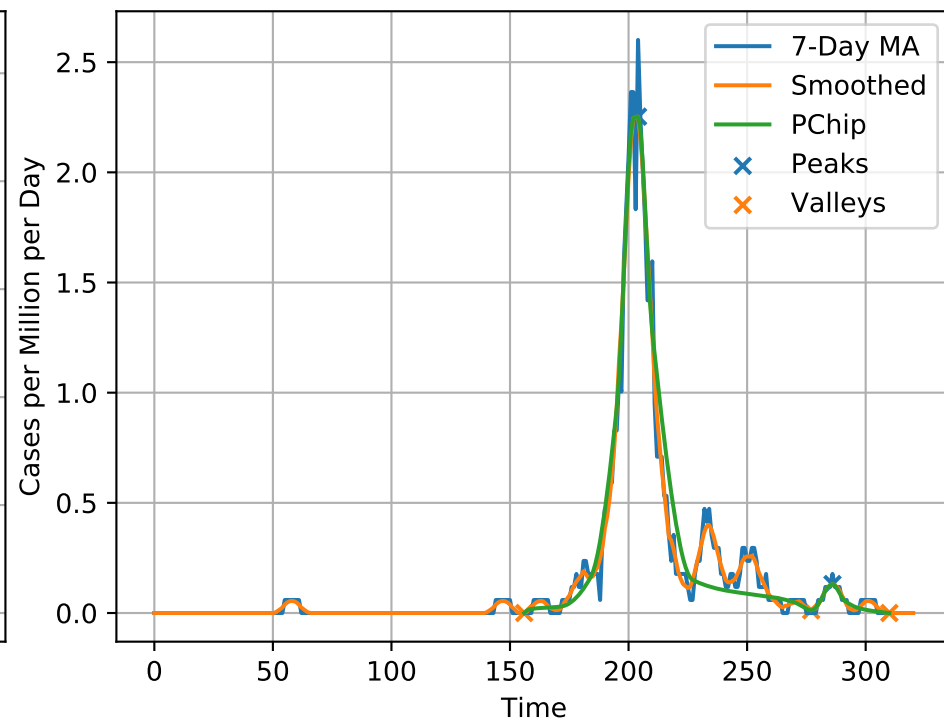
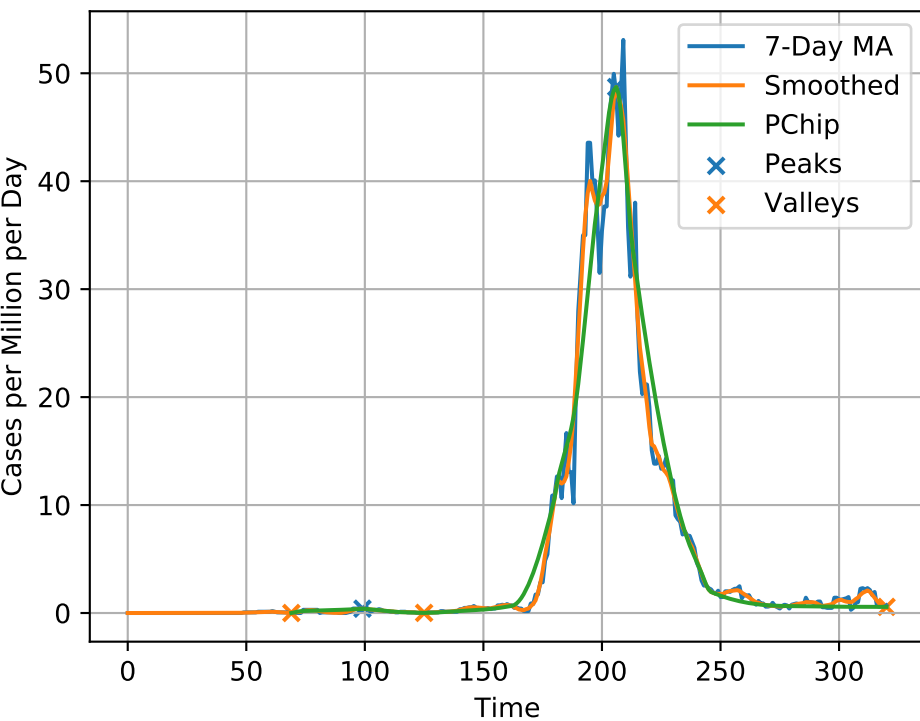
GIN PChip Interpolation Data



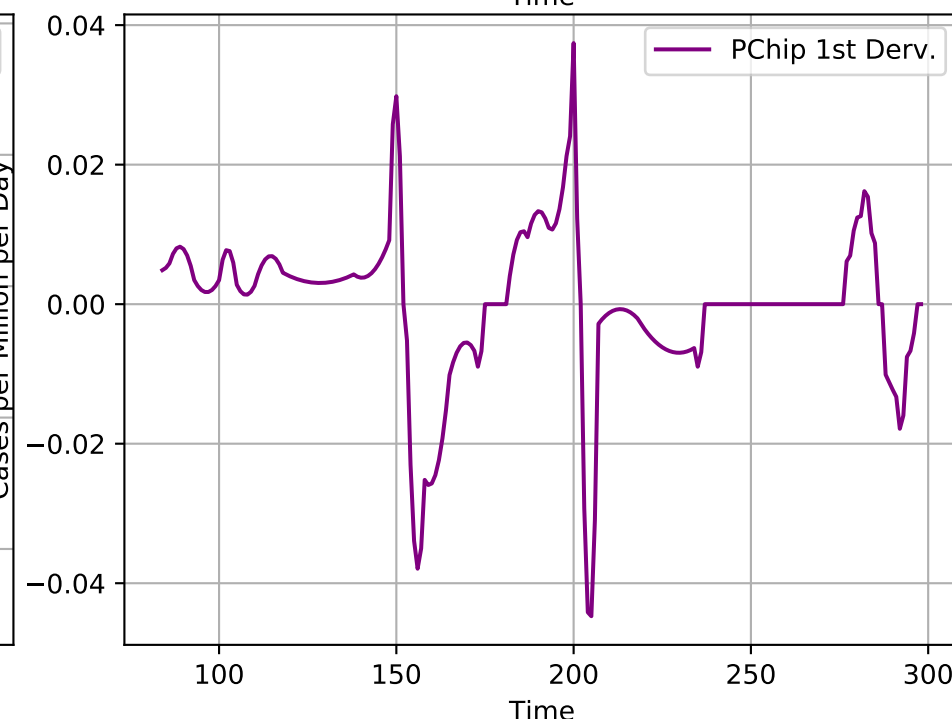
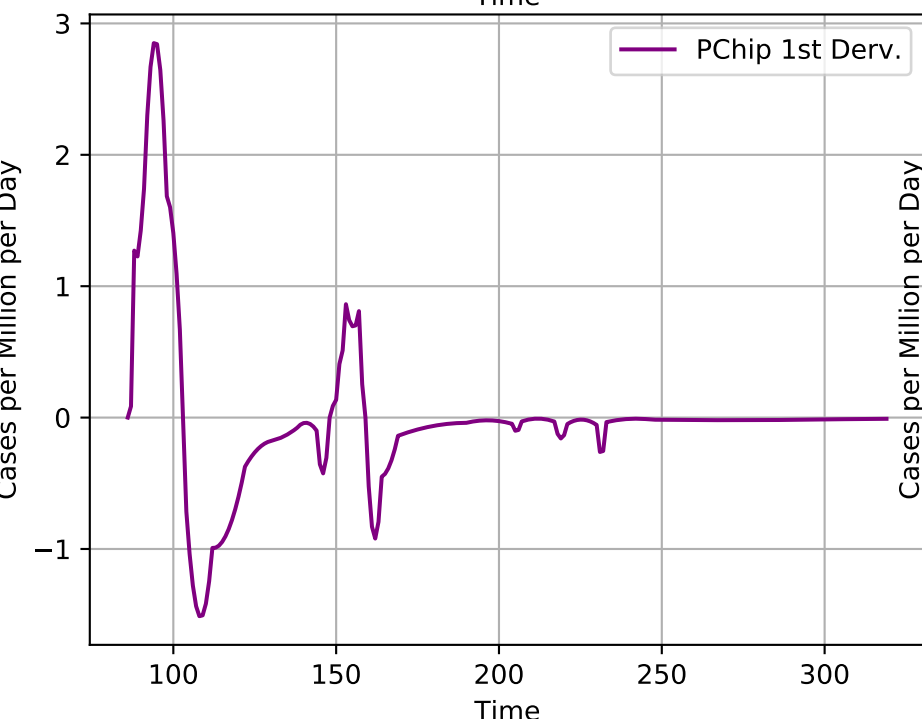
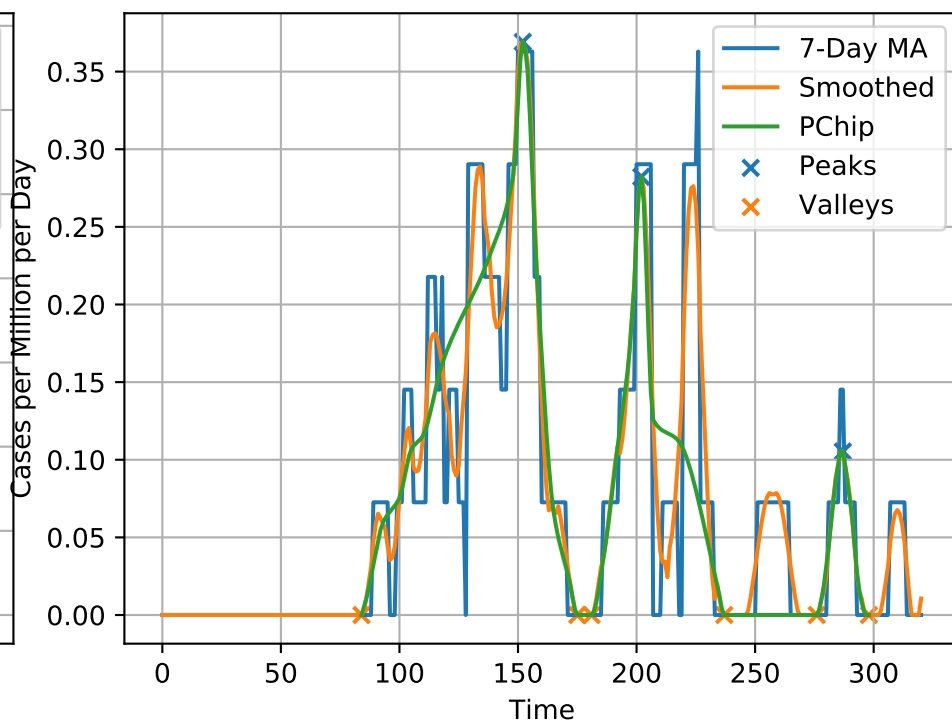
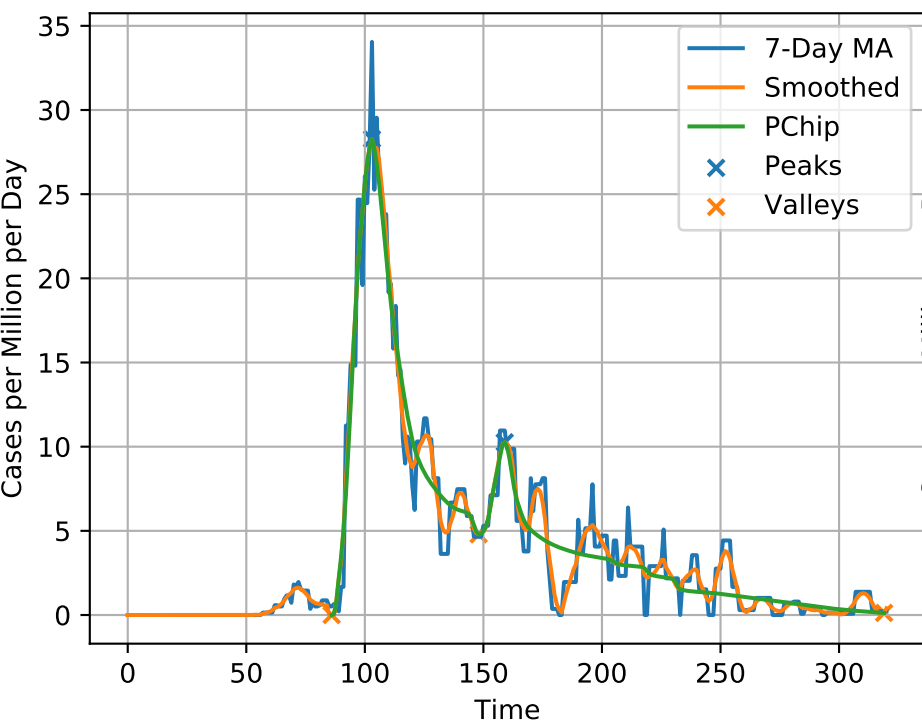
GLP PChip Interpolation Data



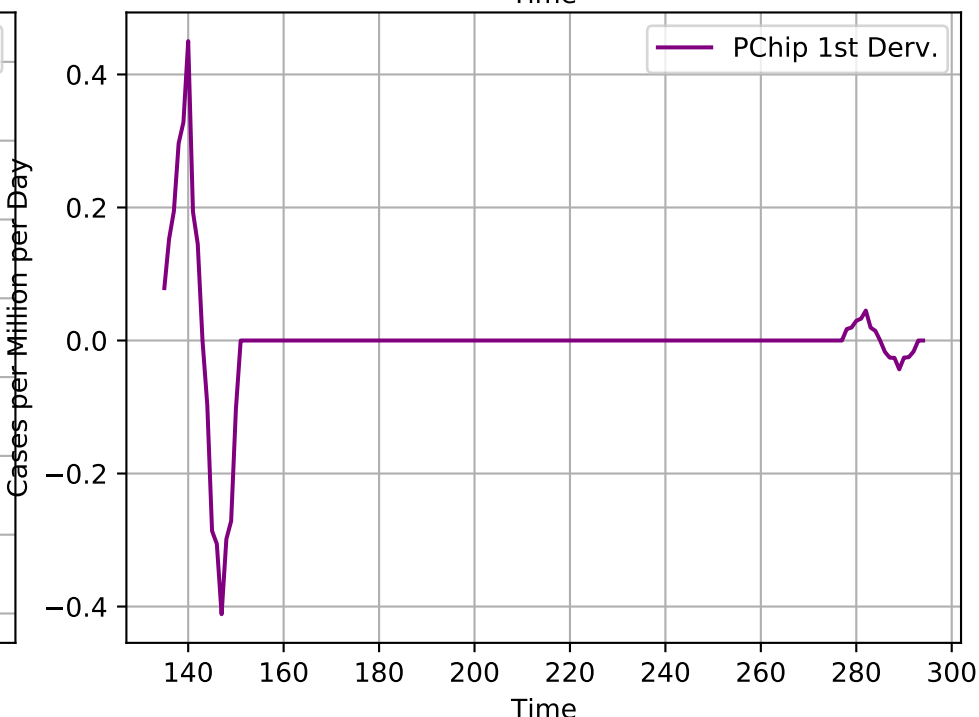
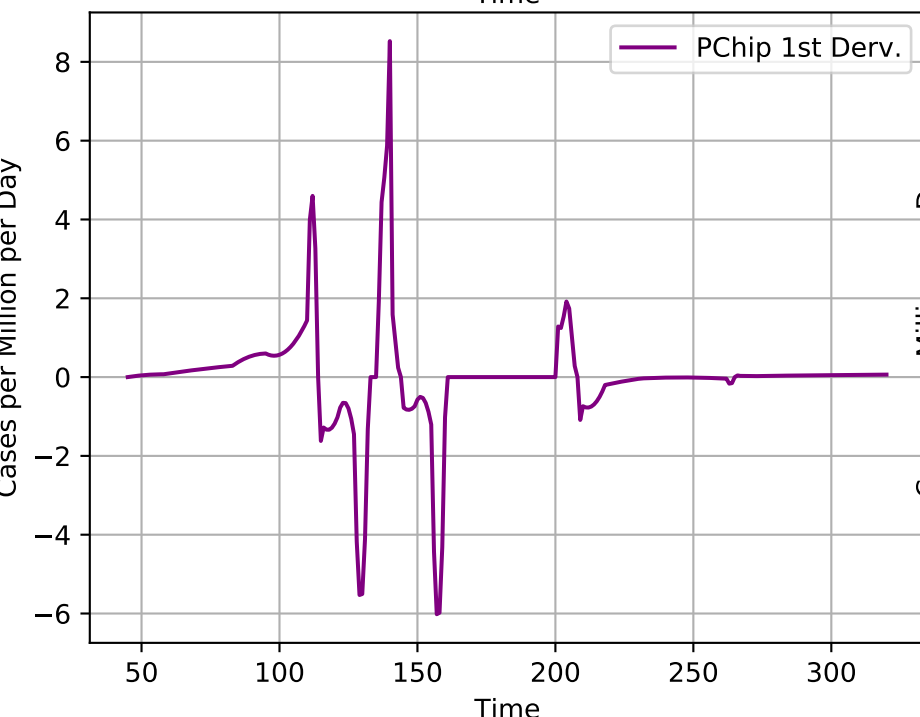
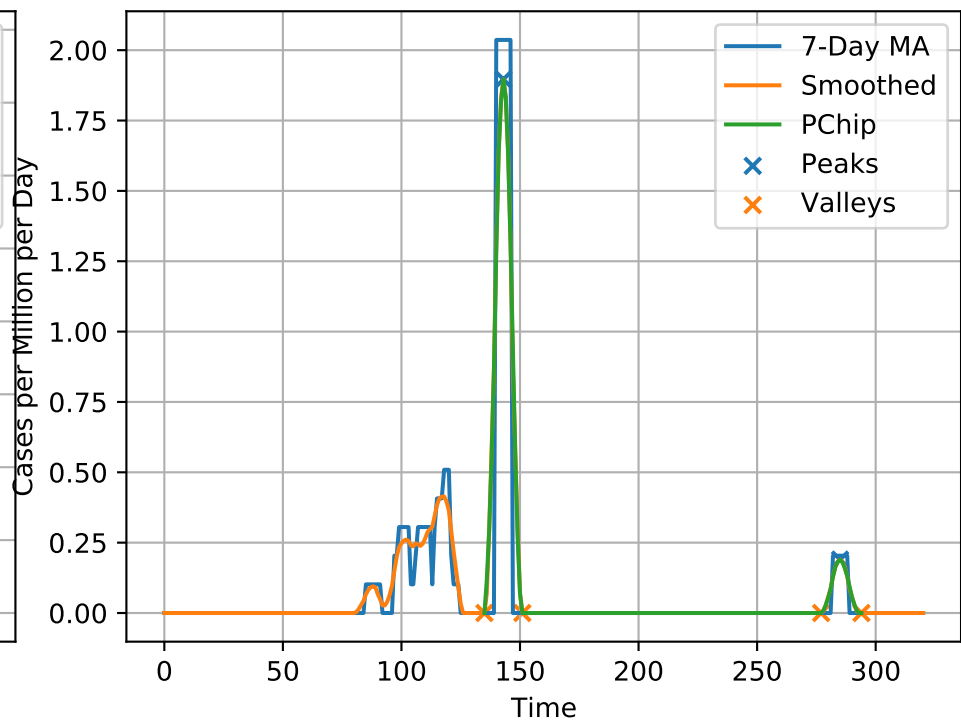
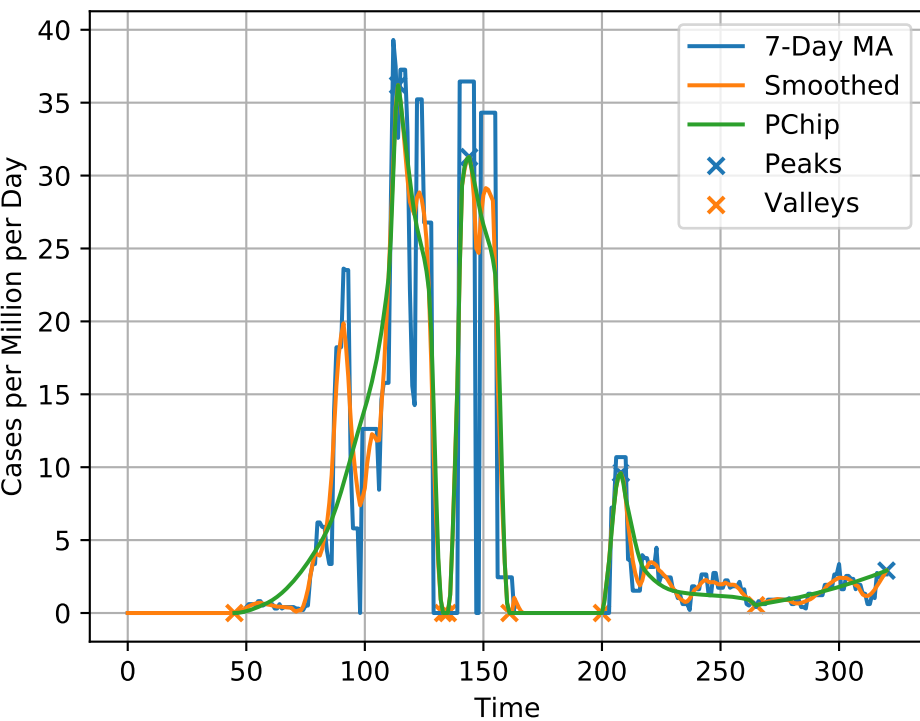
GMB PChip Interpolation Data



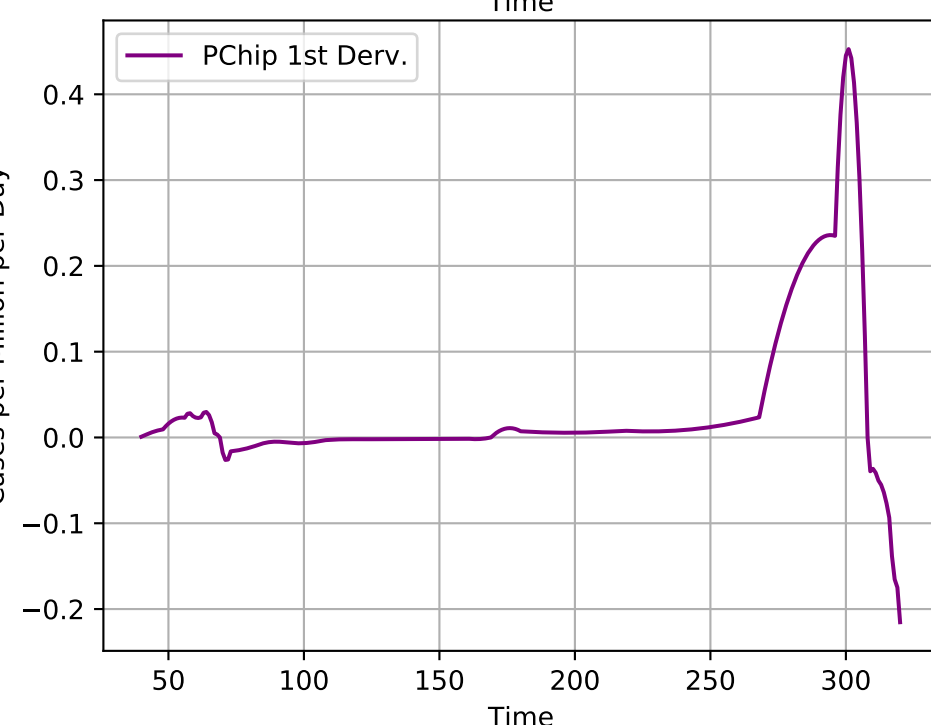
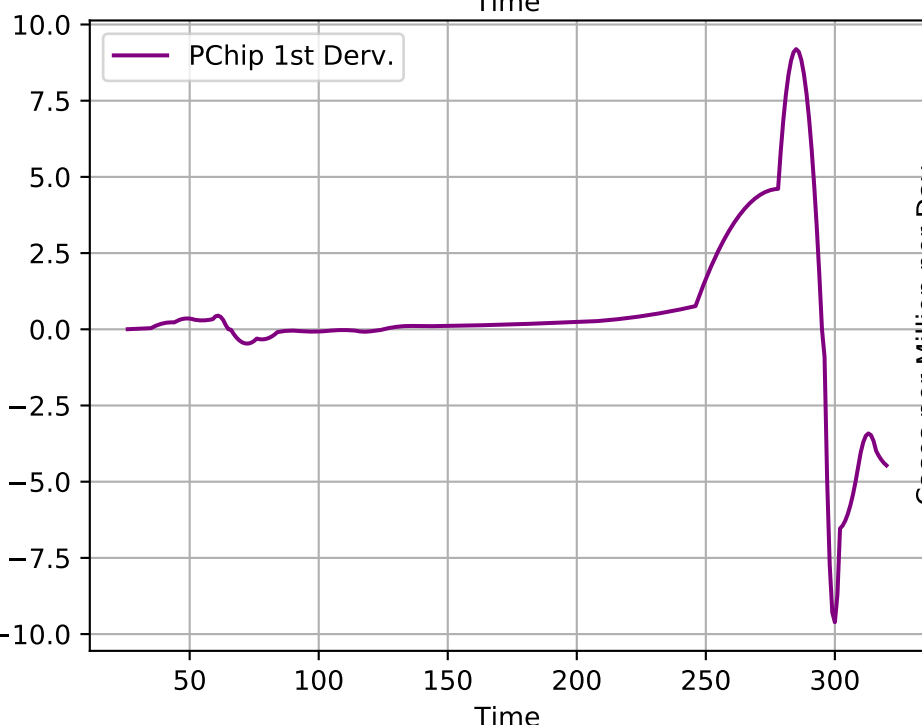
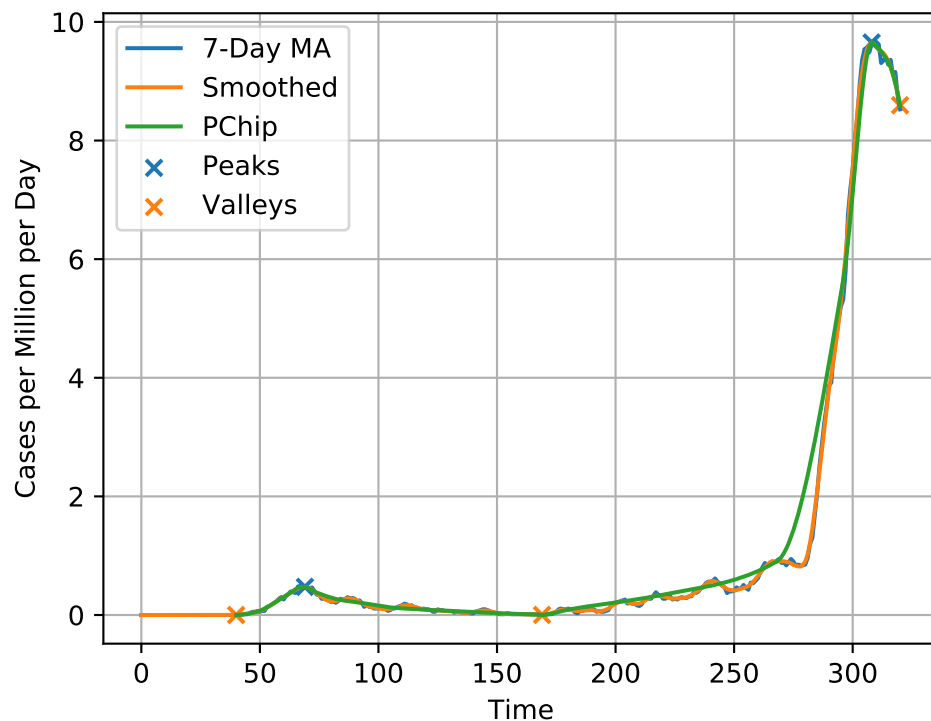
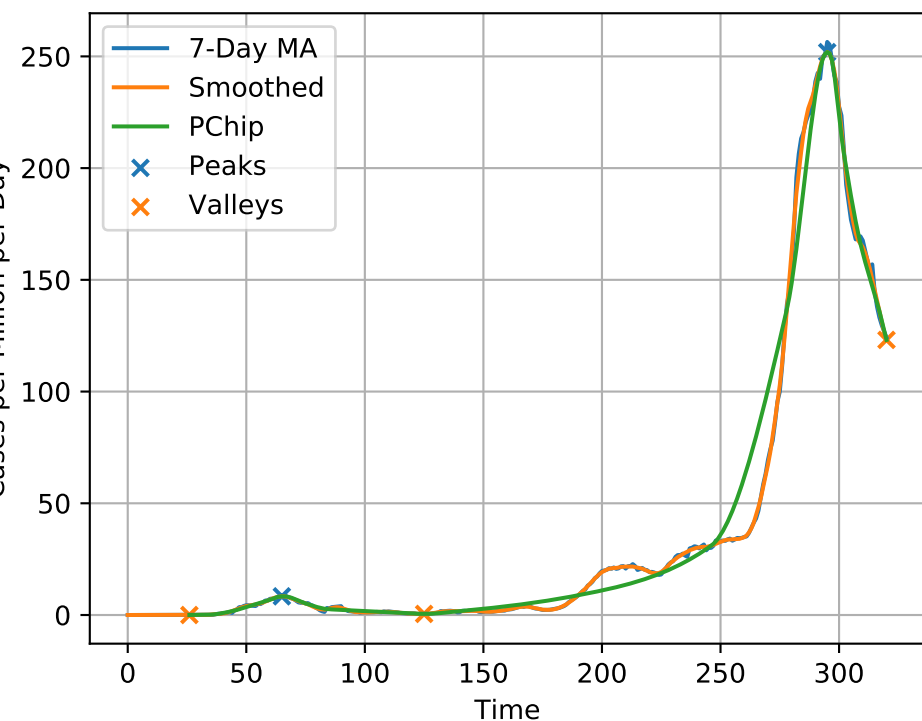
GNB PChip Interpolation Data



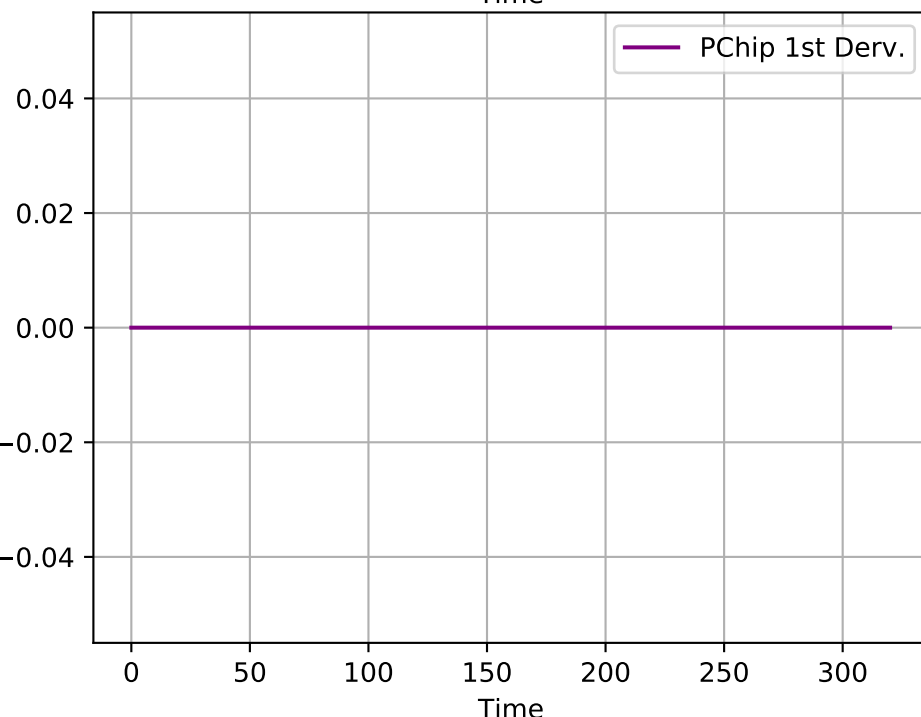
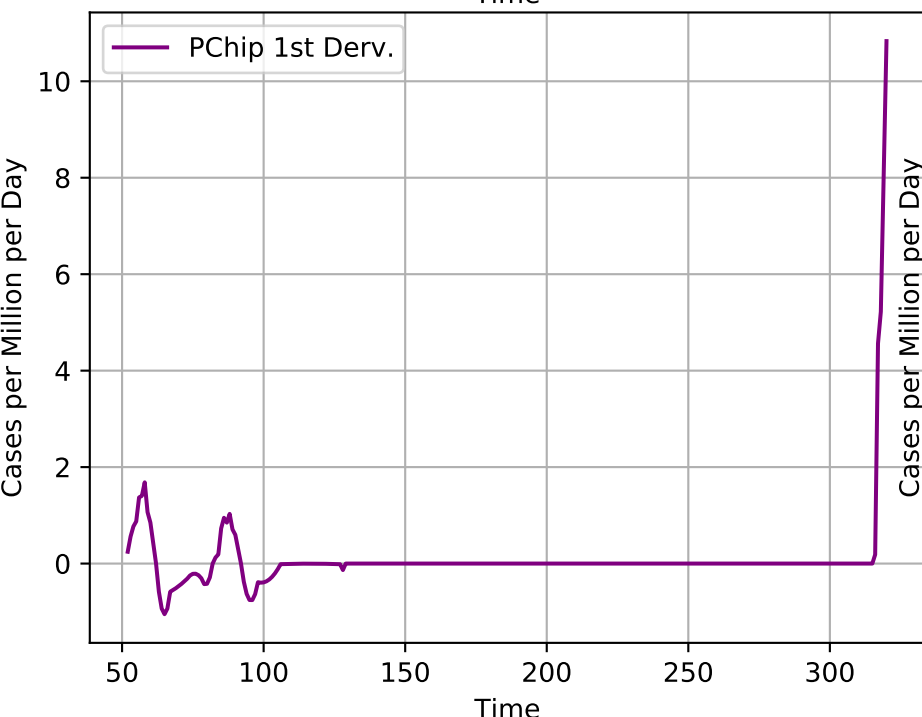
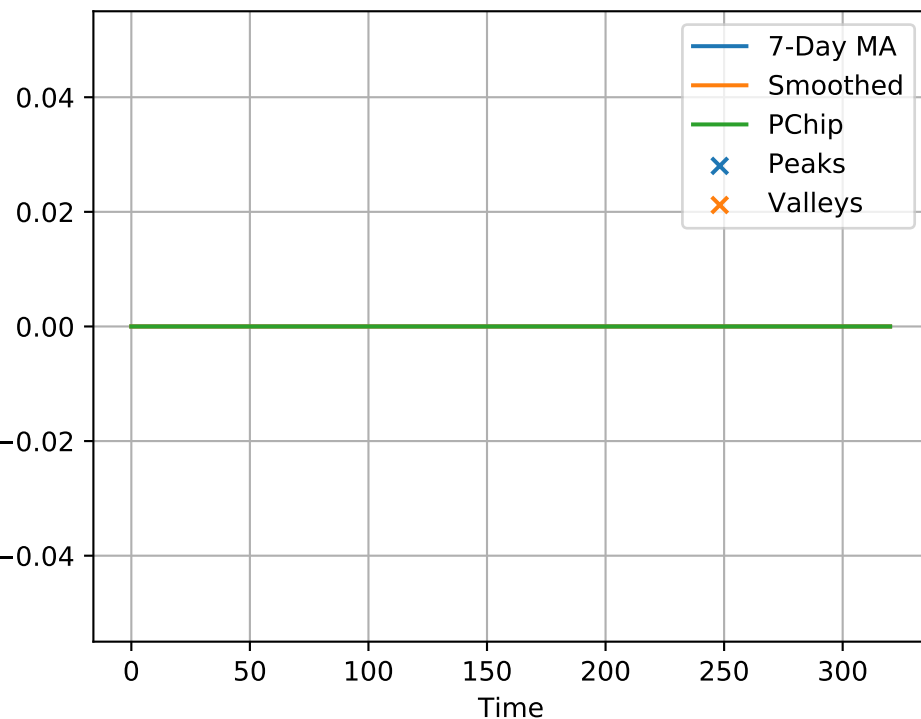
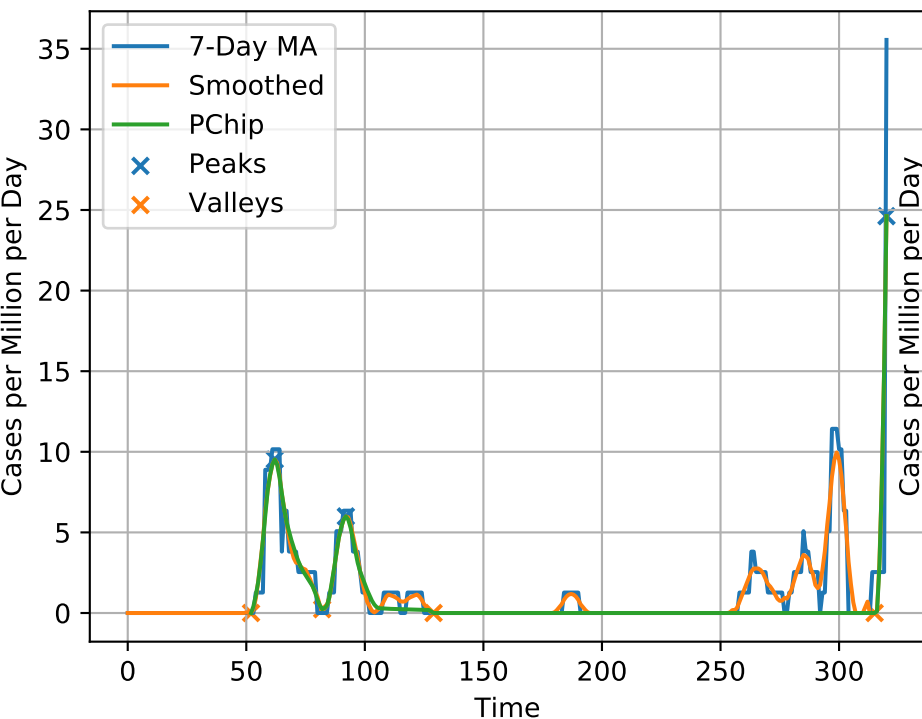
GNQ PChip Interpolation Data



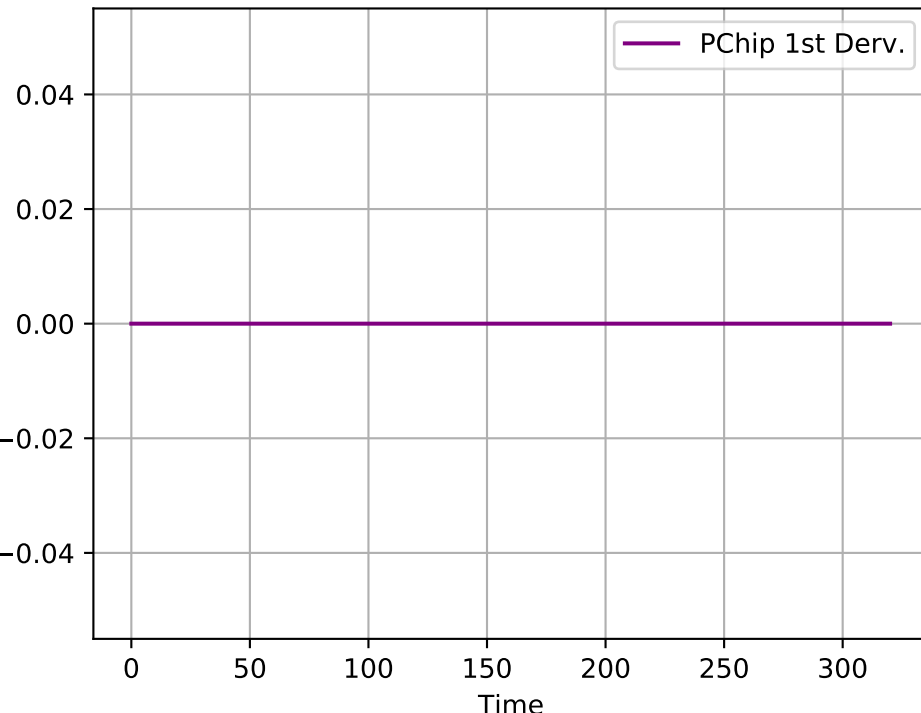
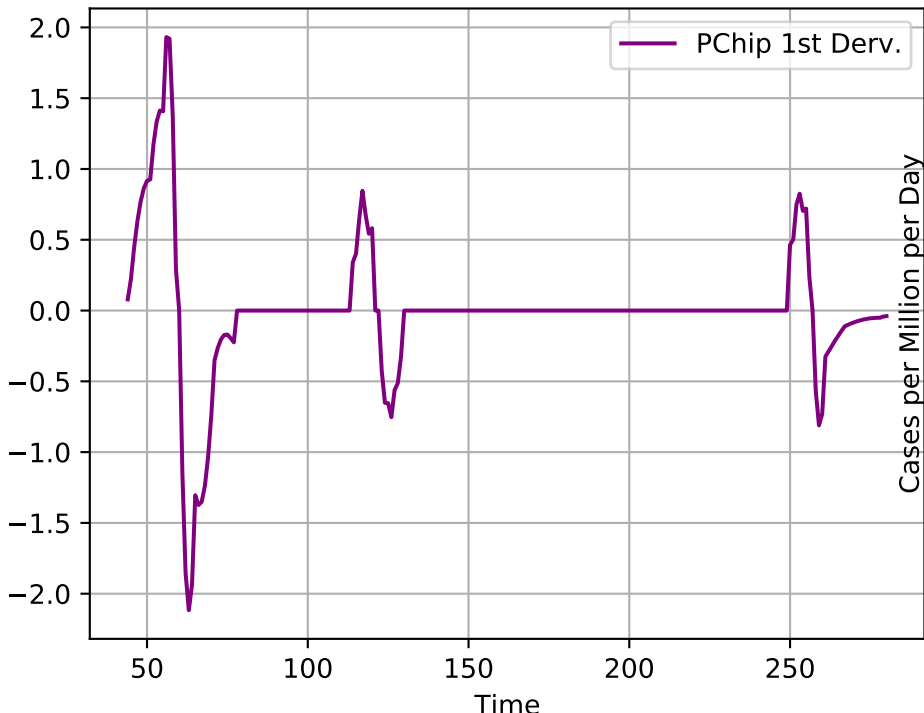
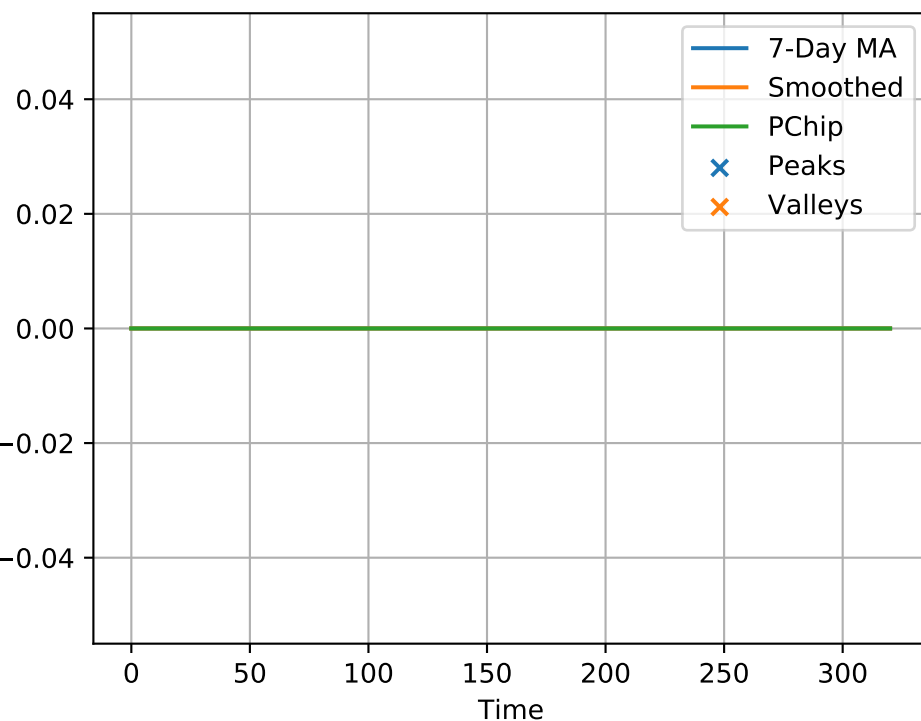
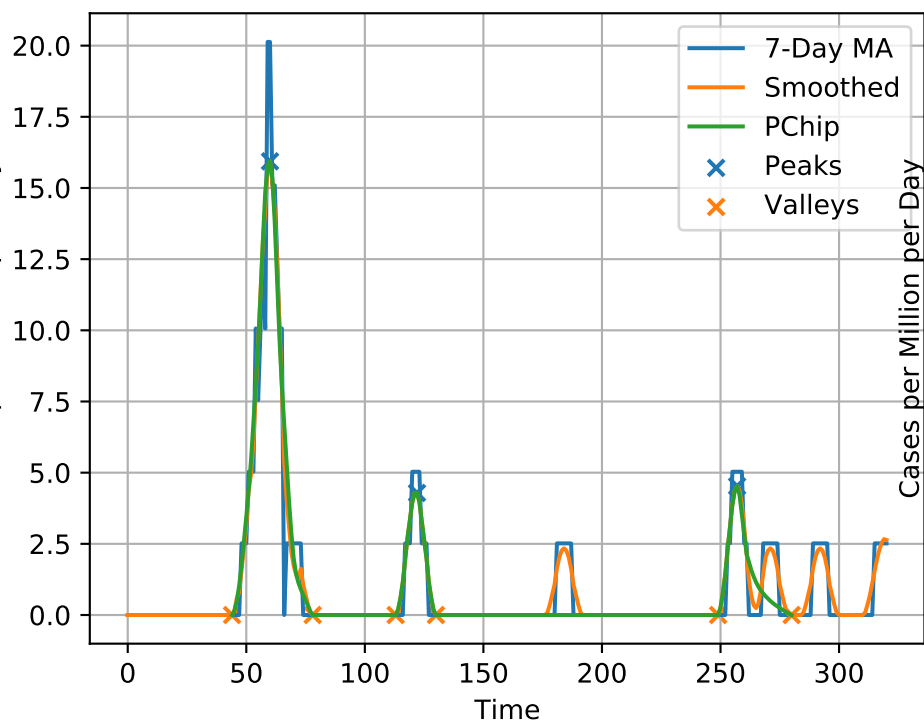
GRC PChip Interpolation Data



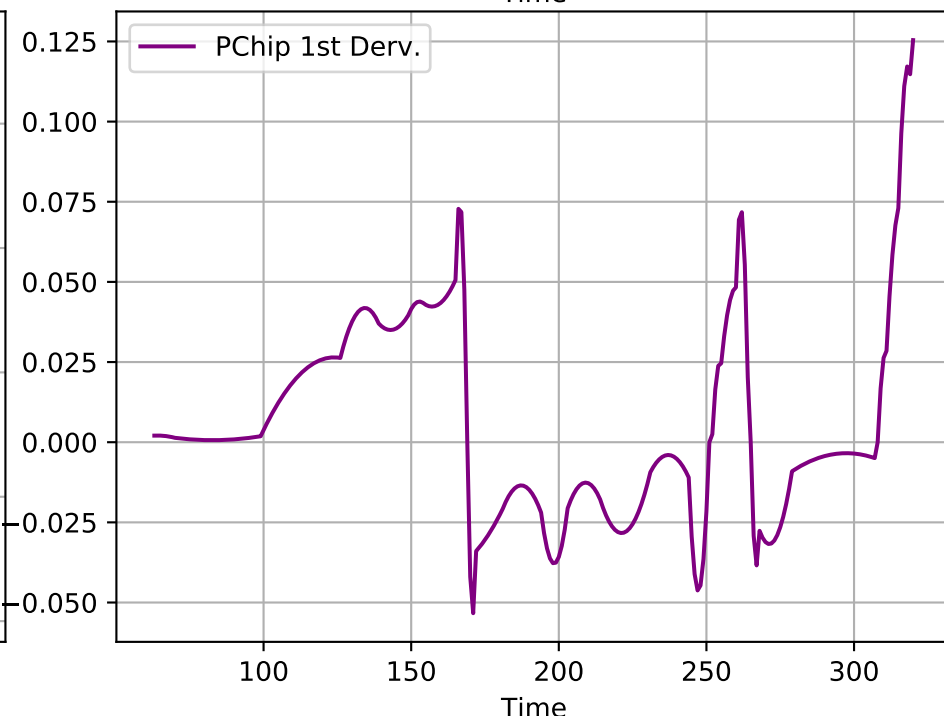
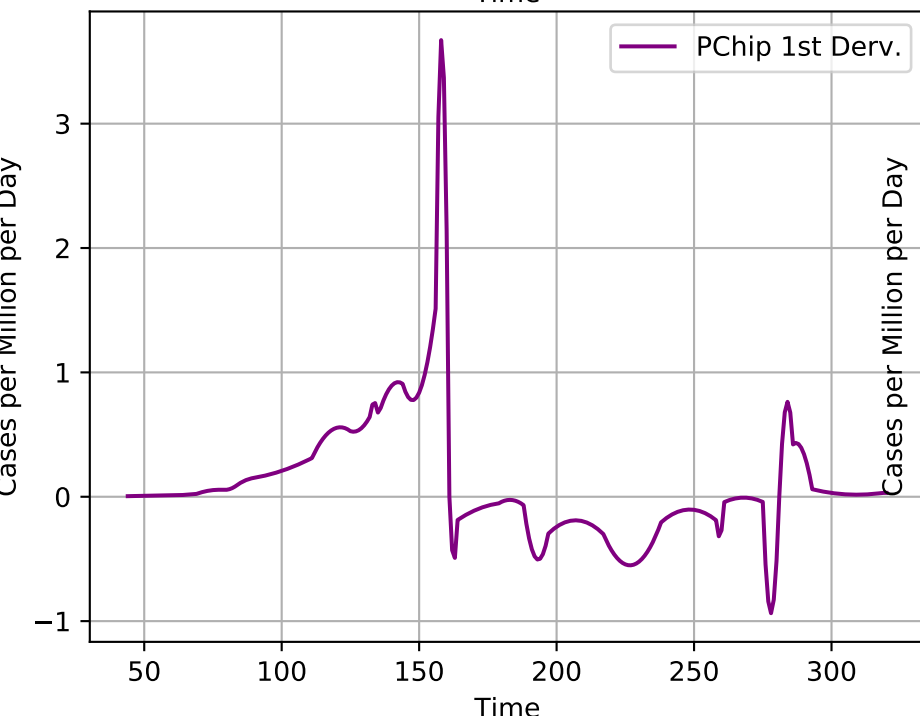
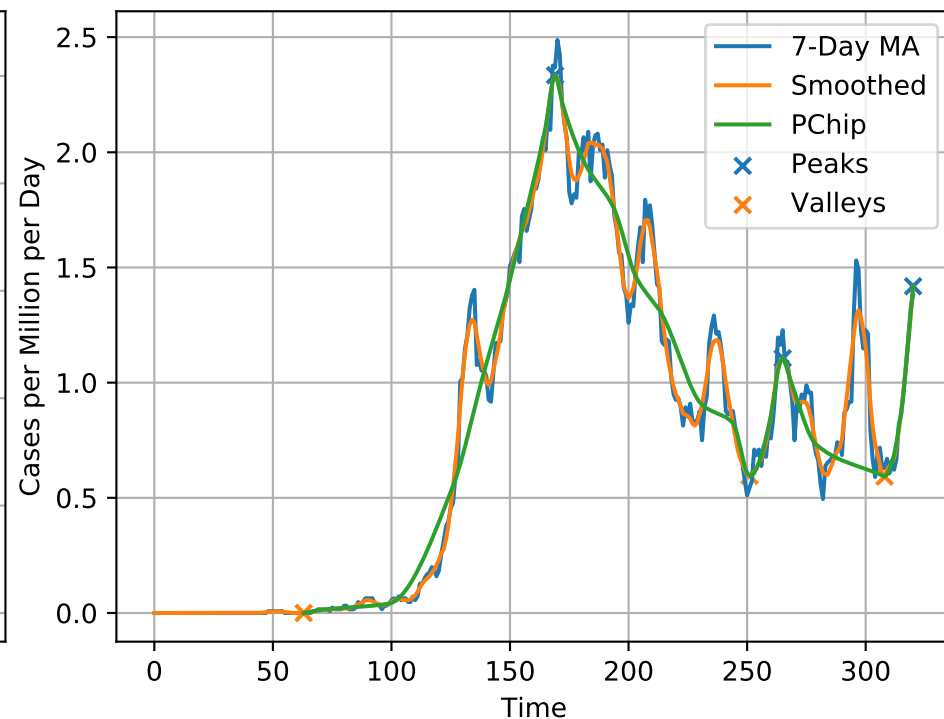
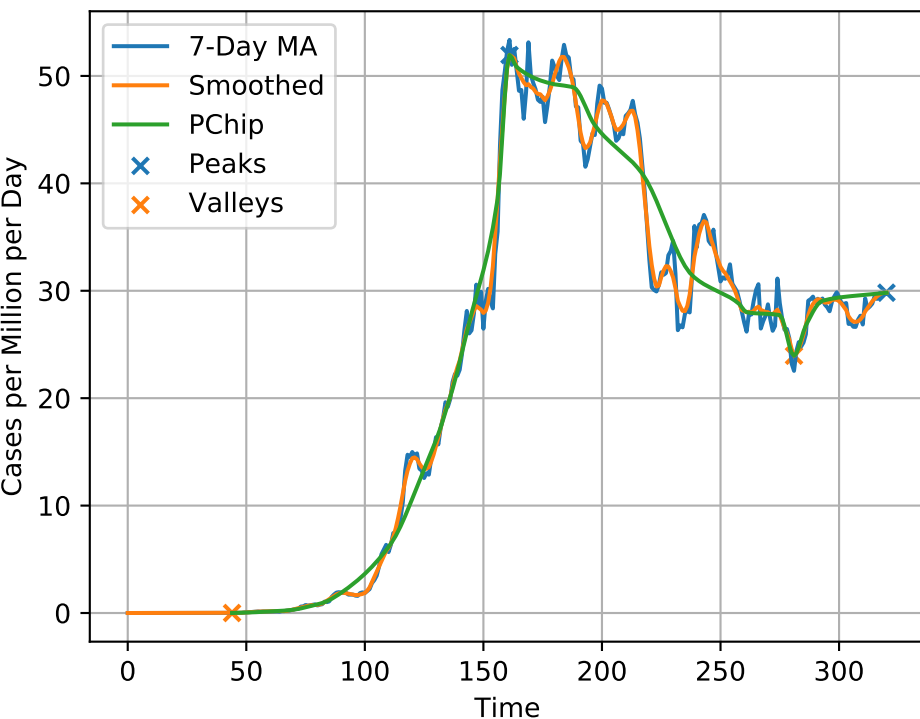
GRD PChip Interpolation Data



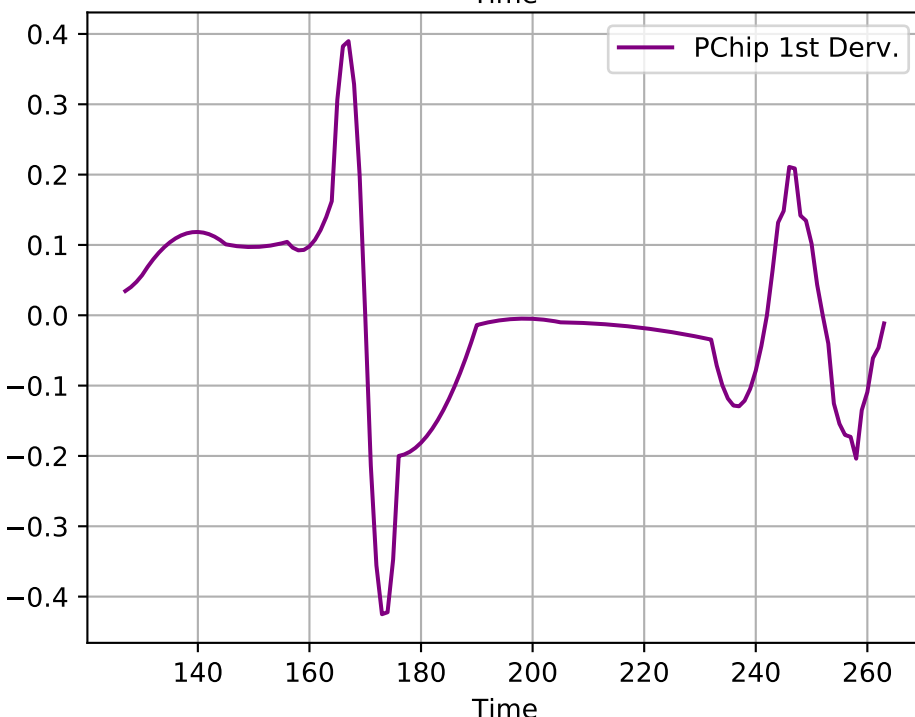
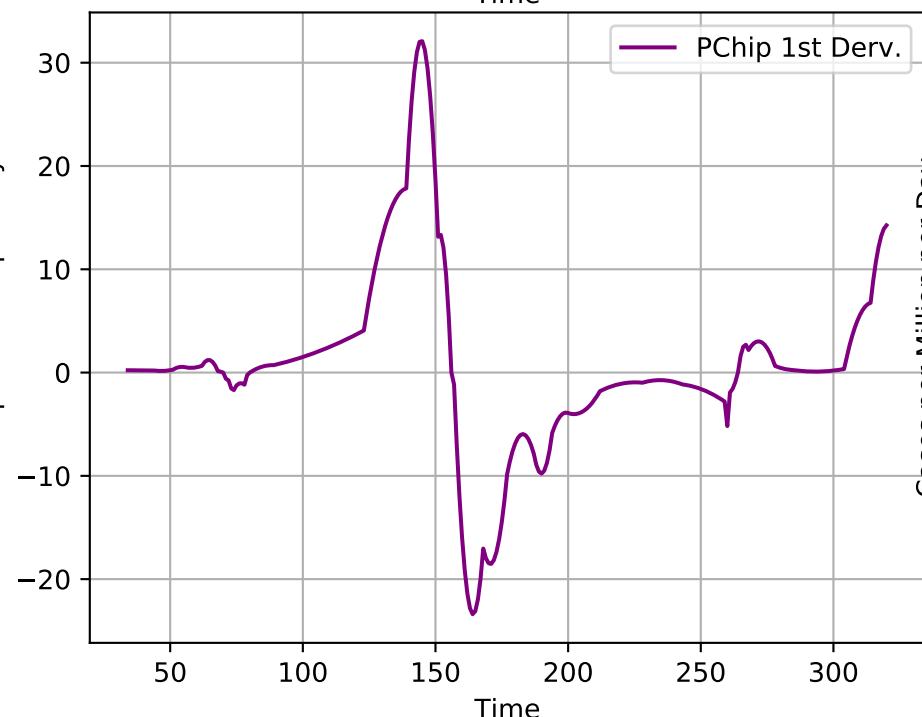
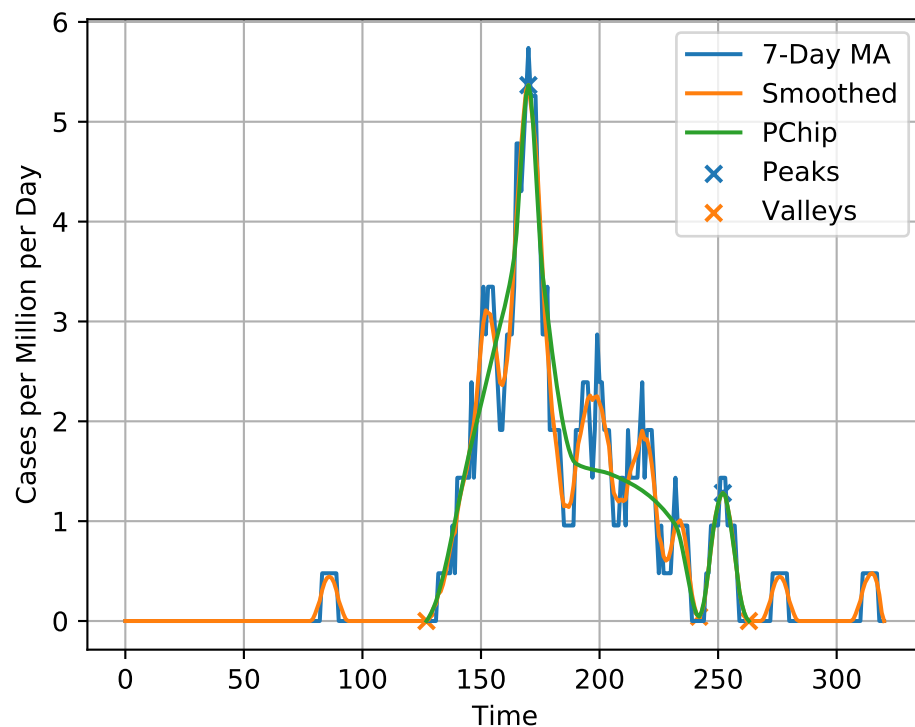
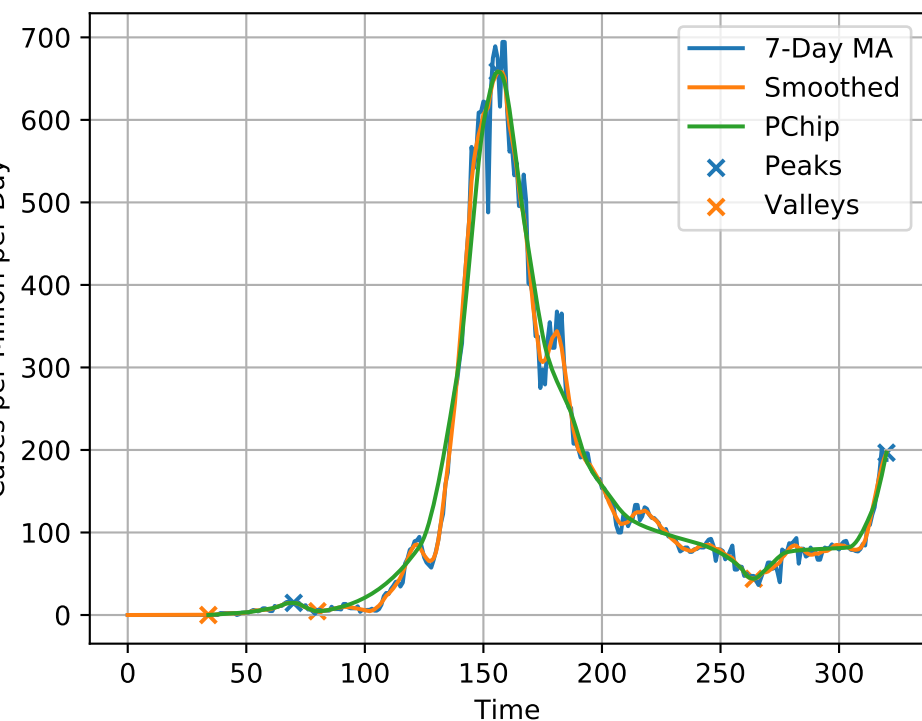
GRL PChip Interpolation Data



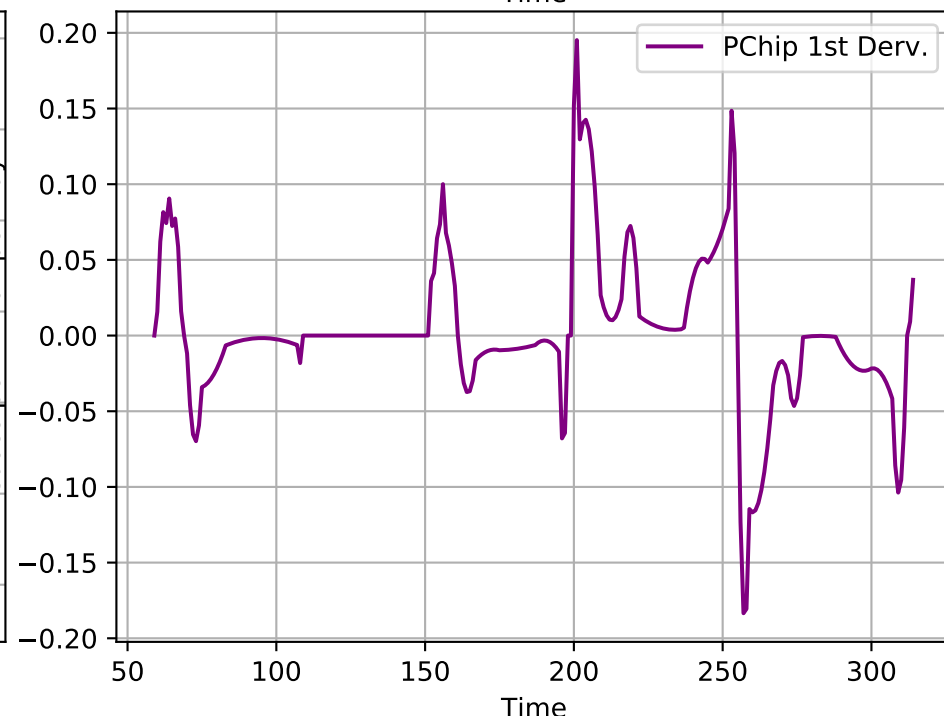
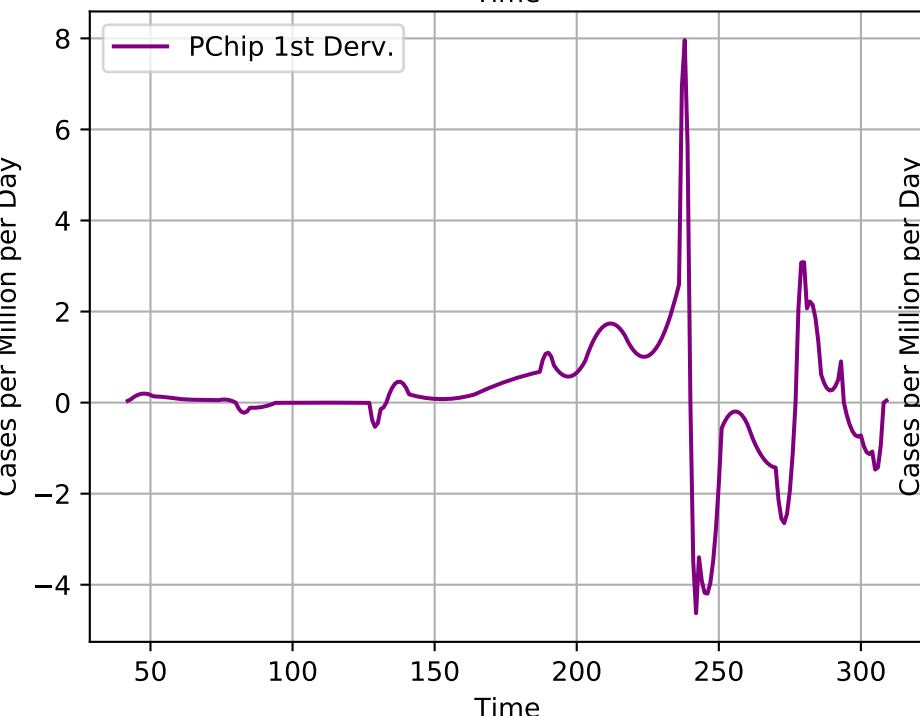
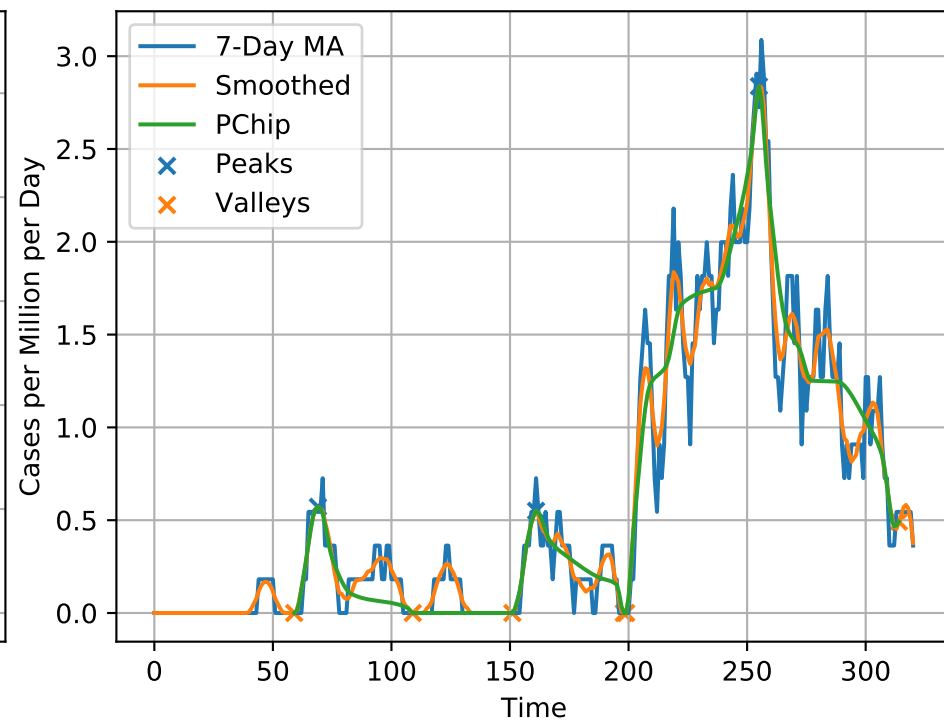
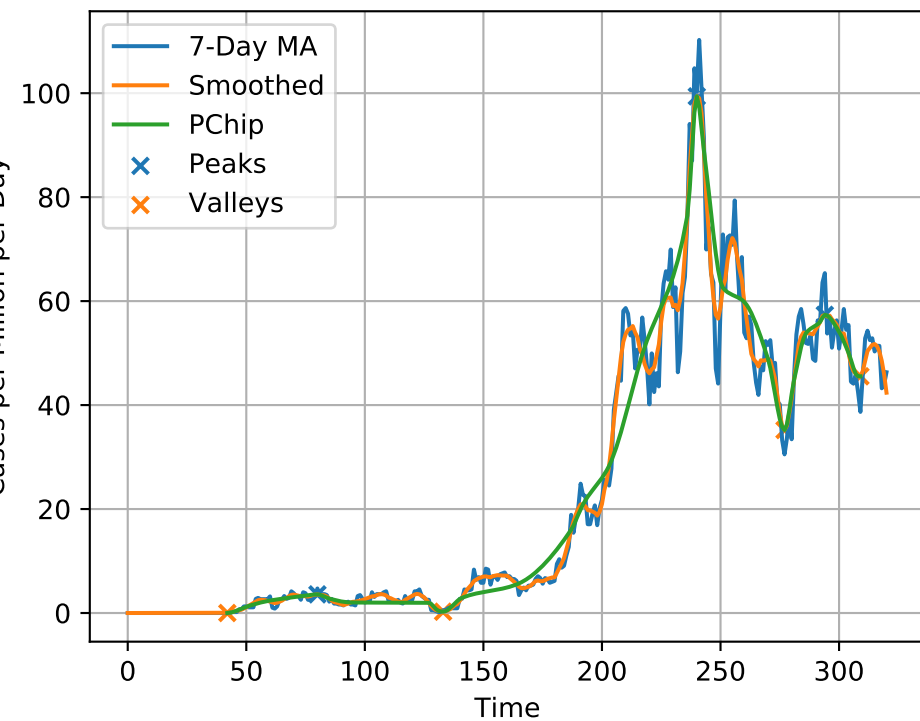
GTM PChip Interpolation Data



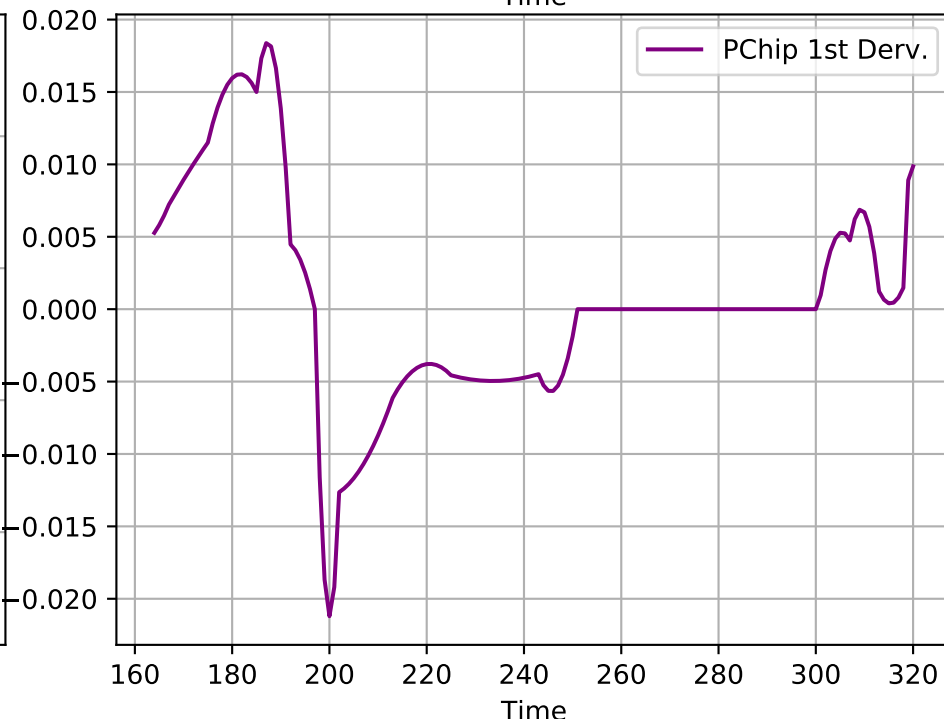
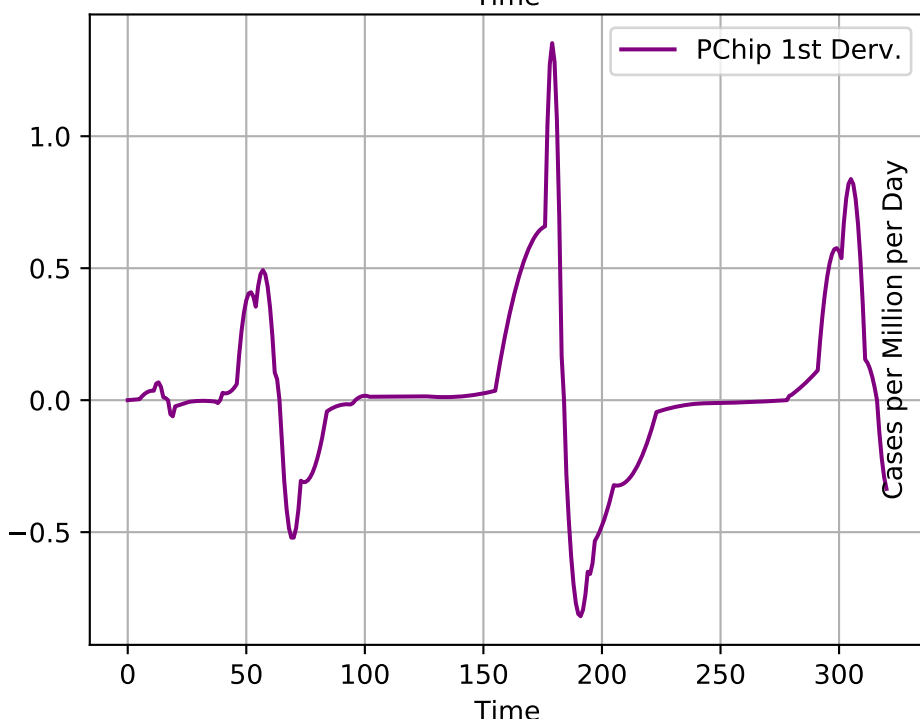
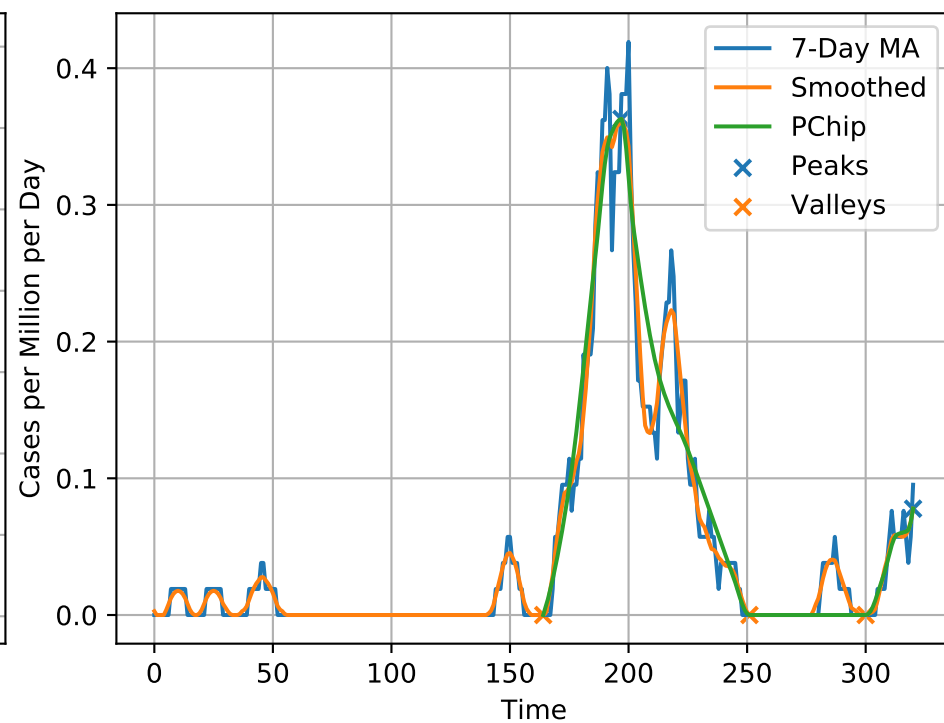
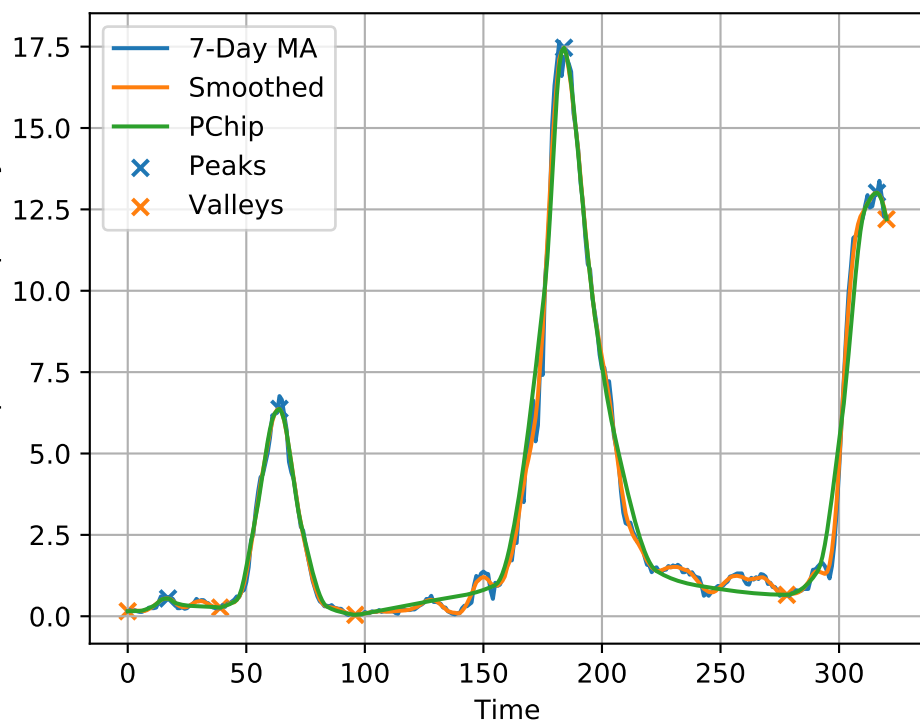
GUF PChip Interpolation Data



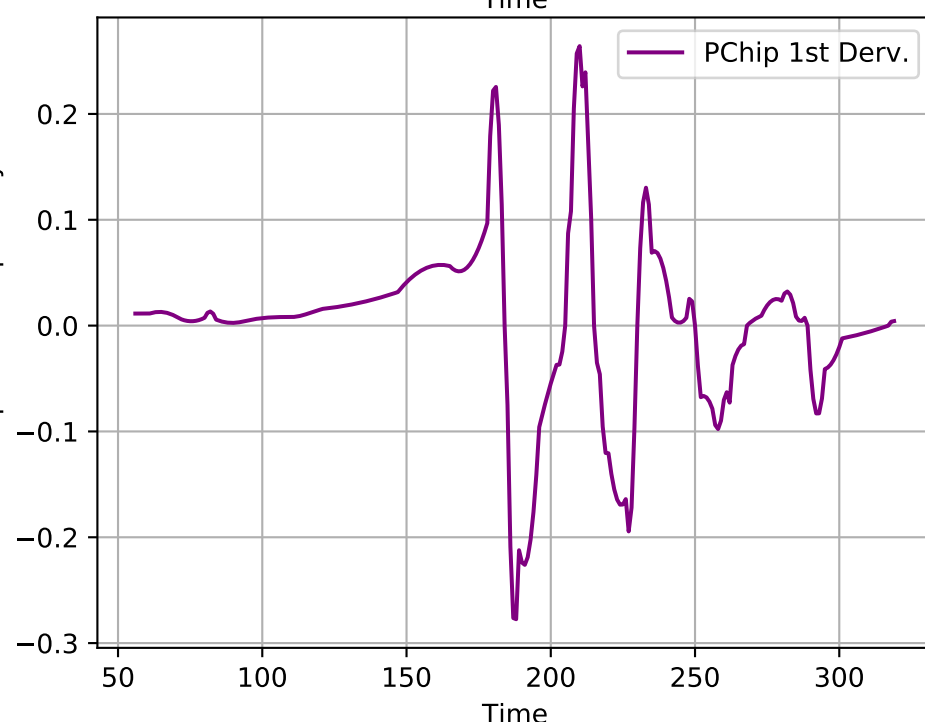
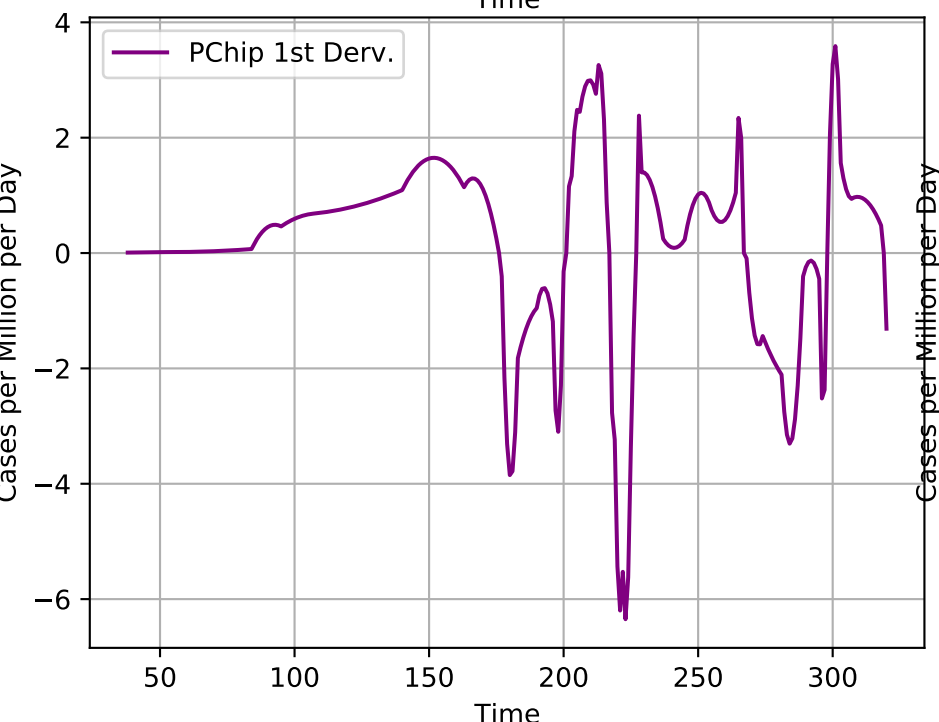
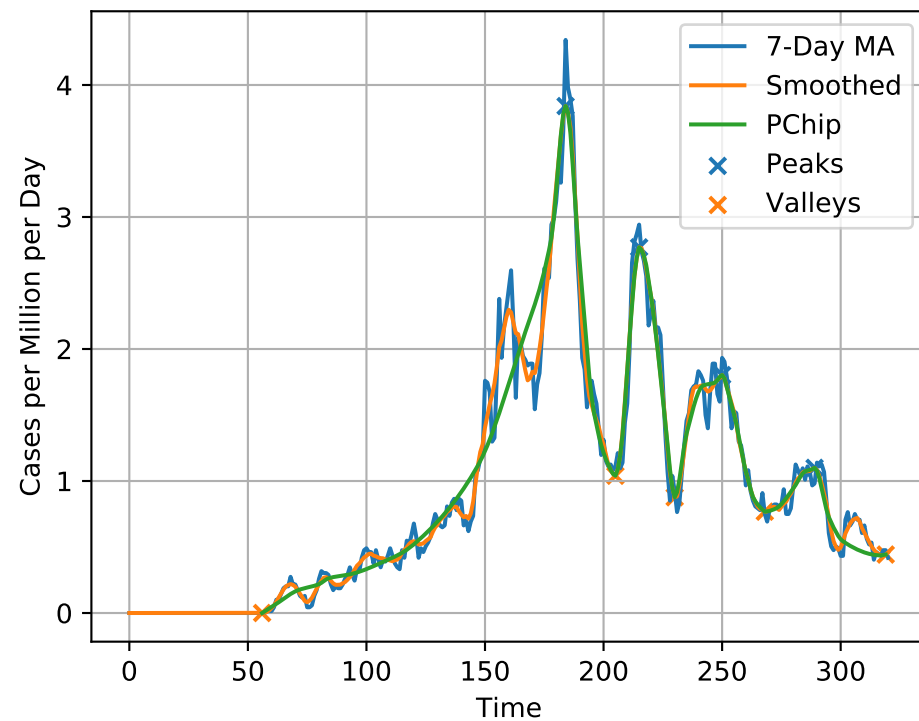
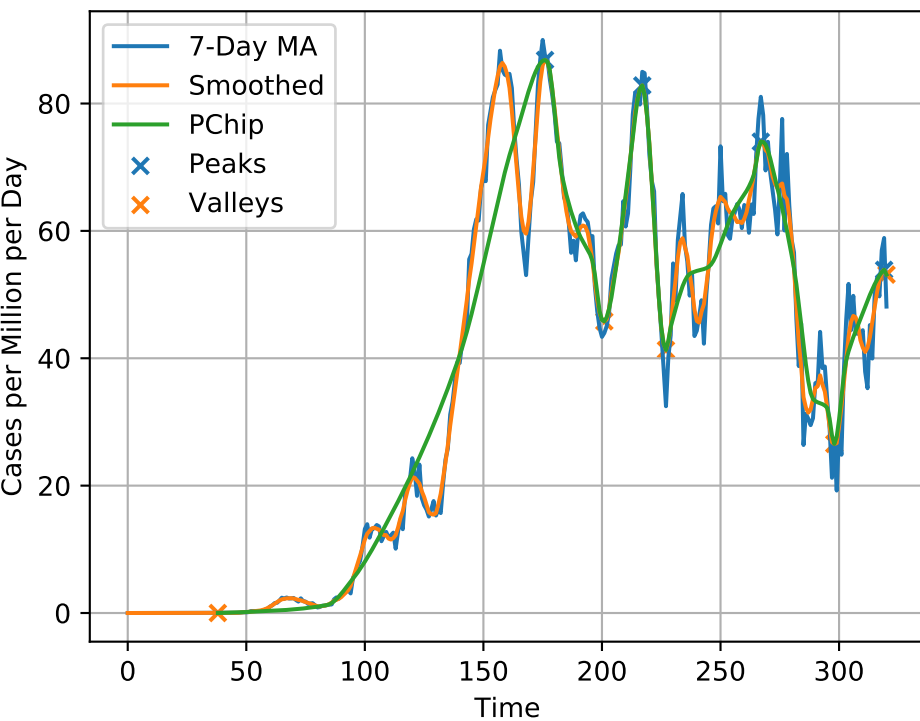
GUY PChip Interpolation Data



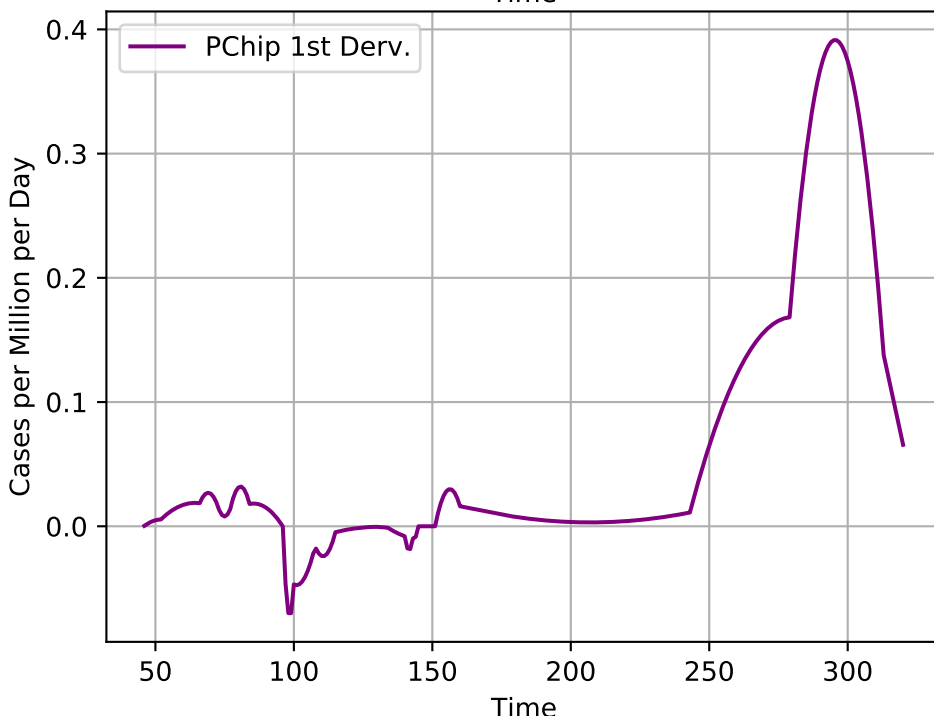
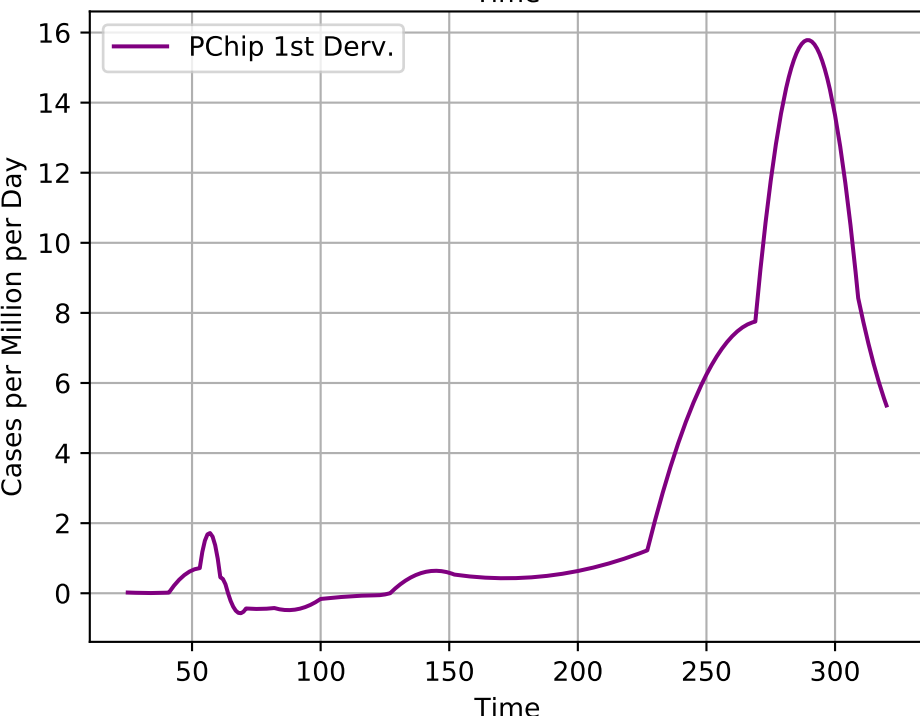
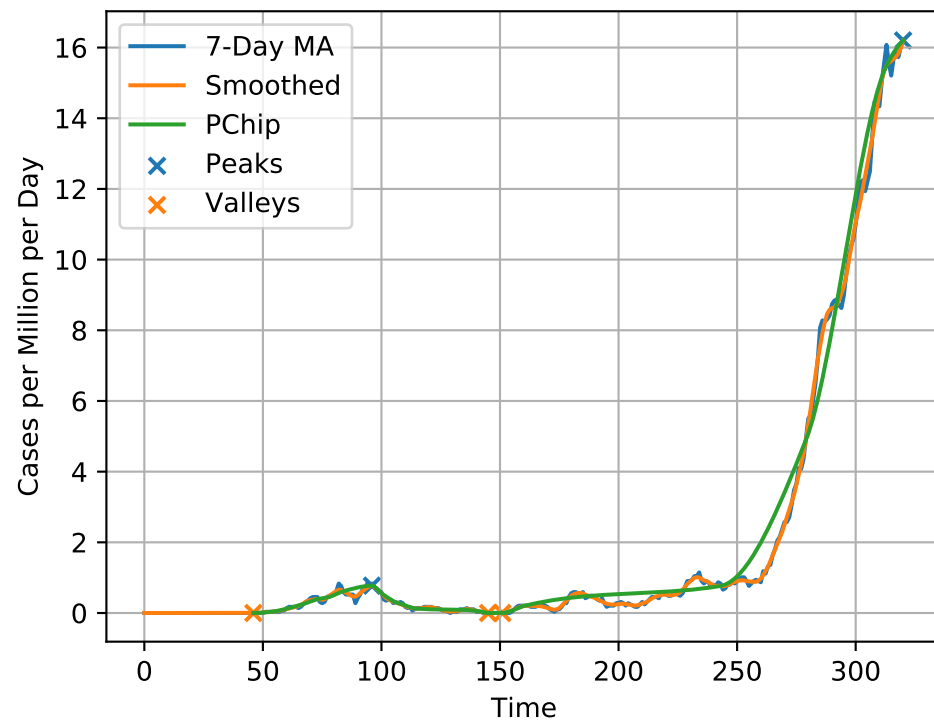
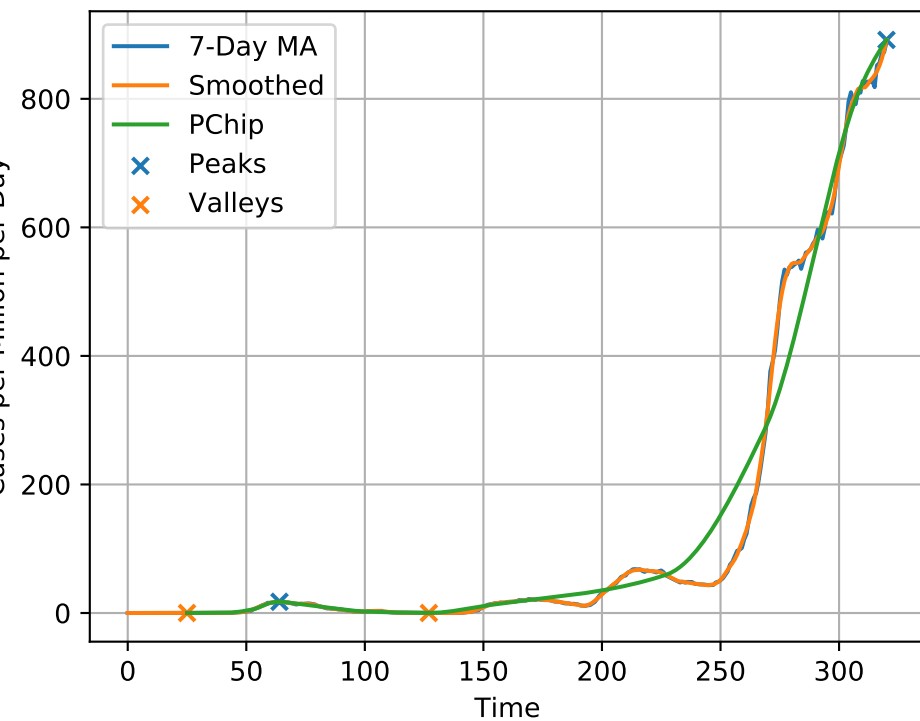
HKG PChip Interpolation Data



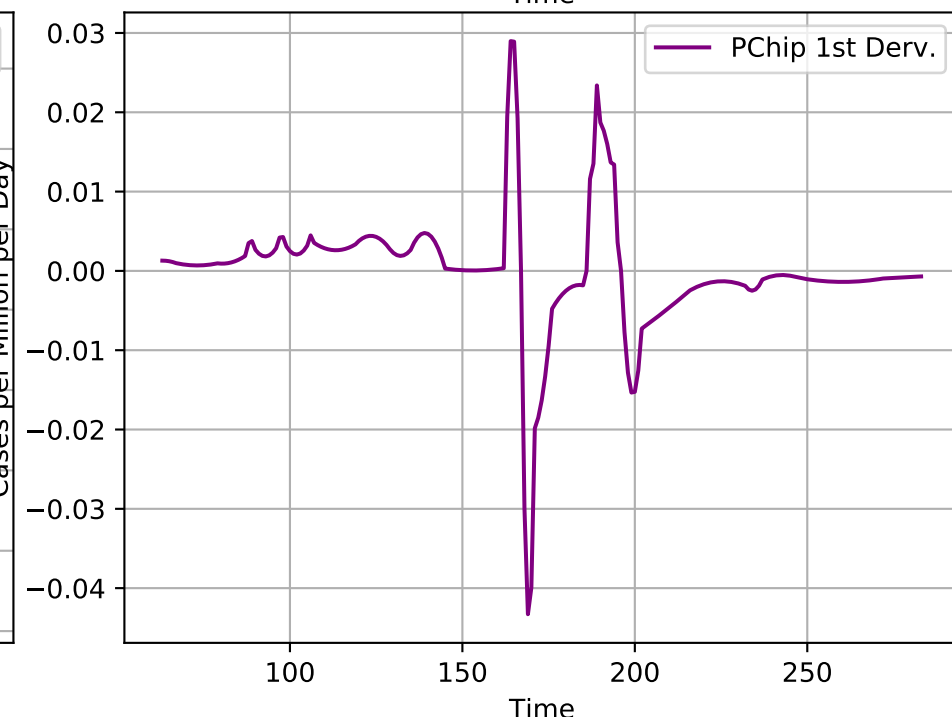
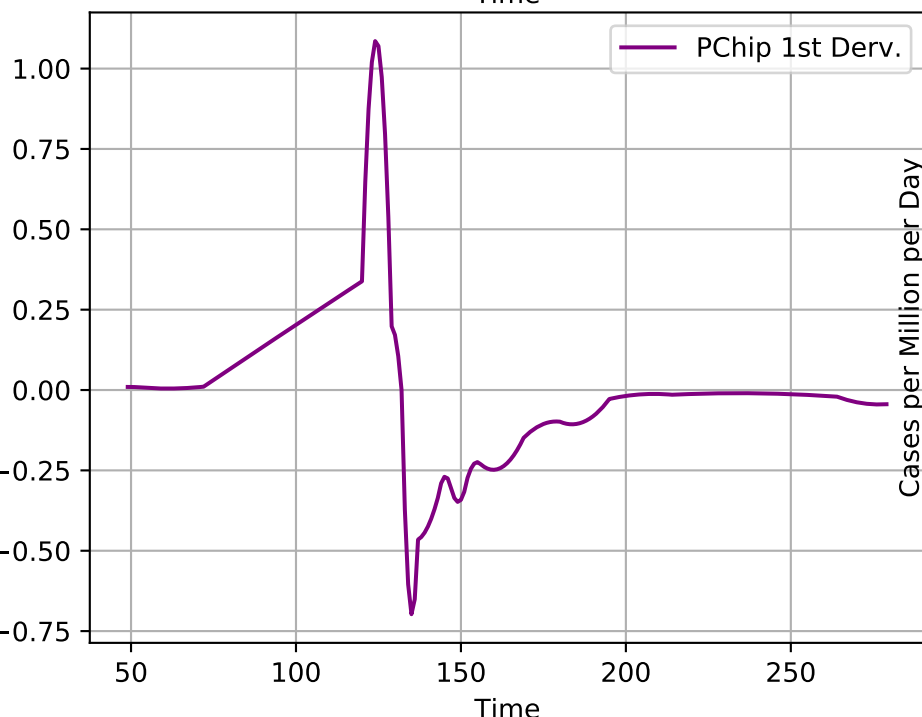
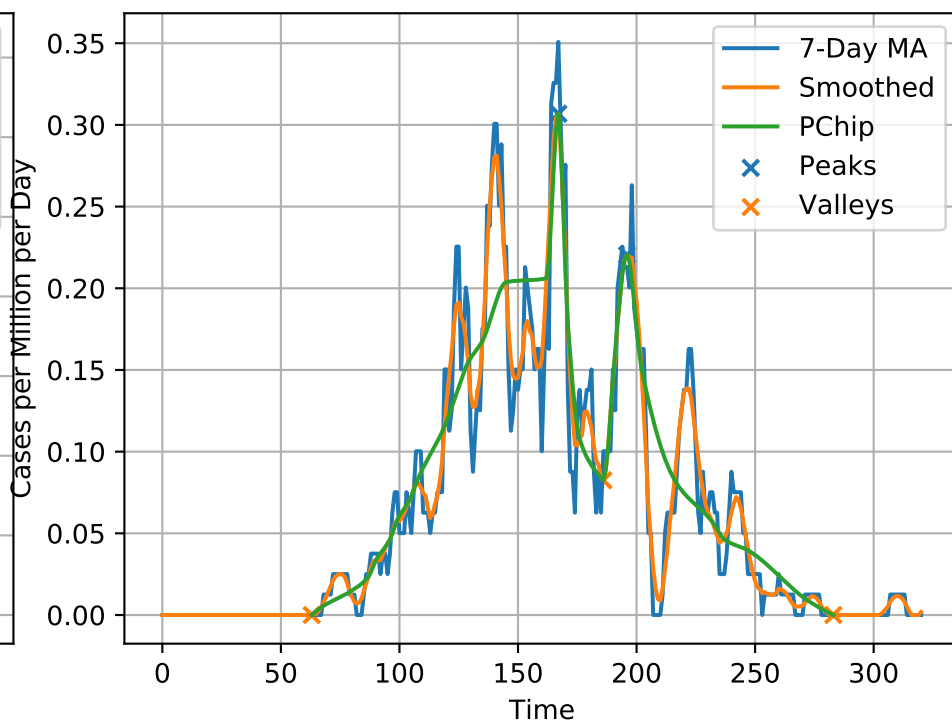
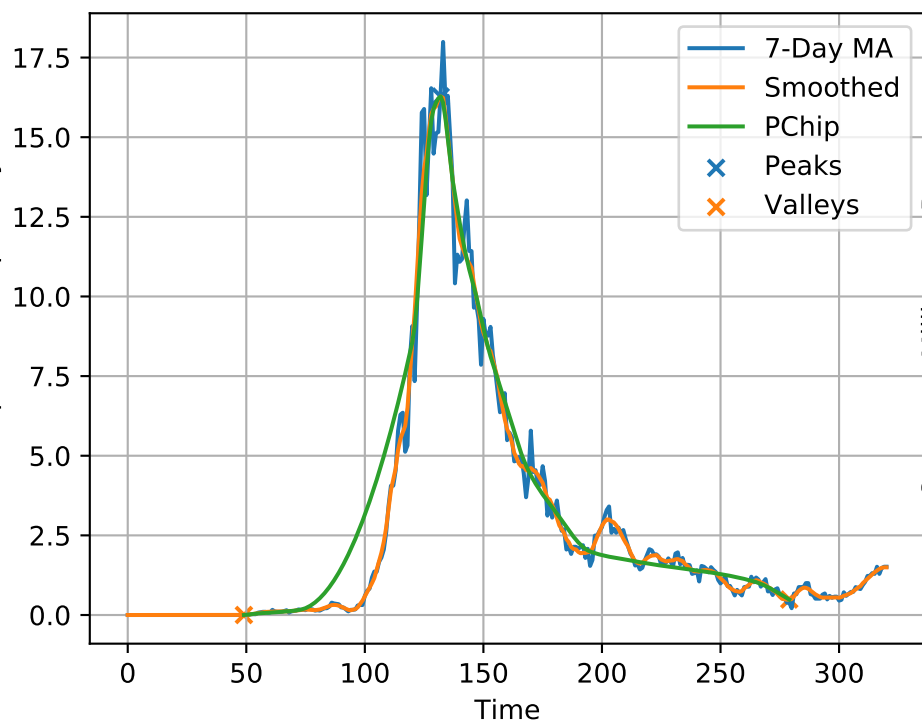
HND PChip Interpolation Data



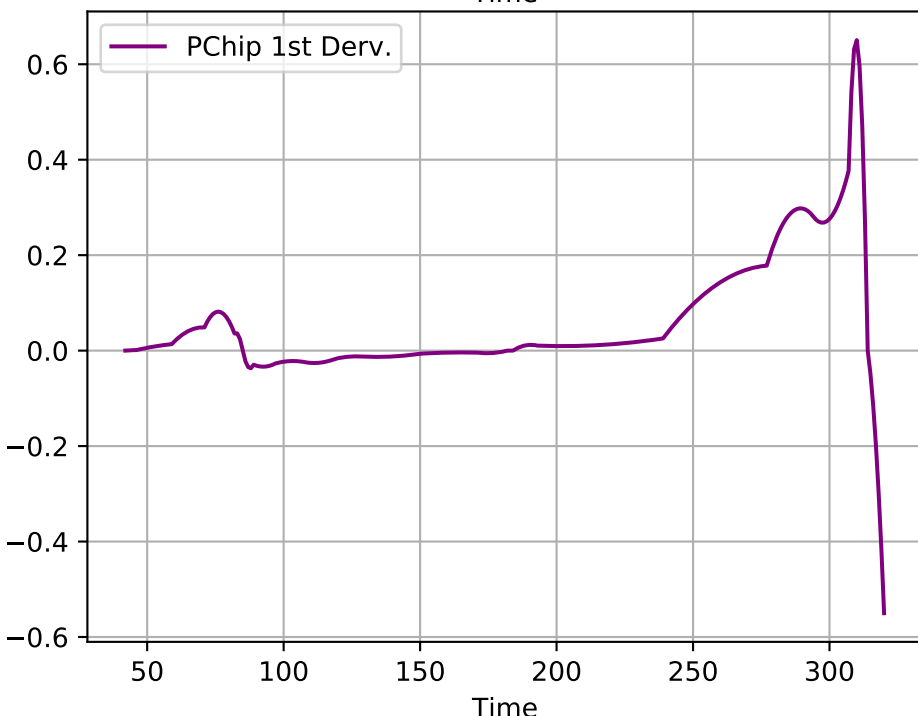
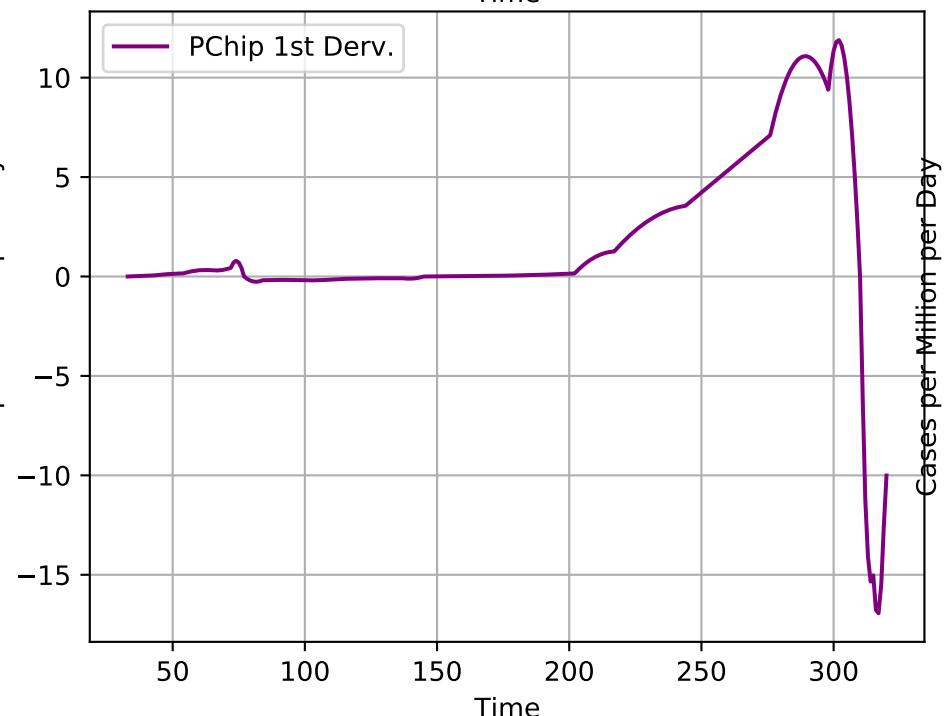
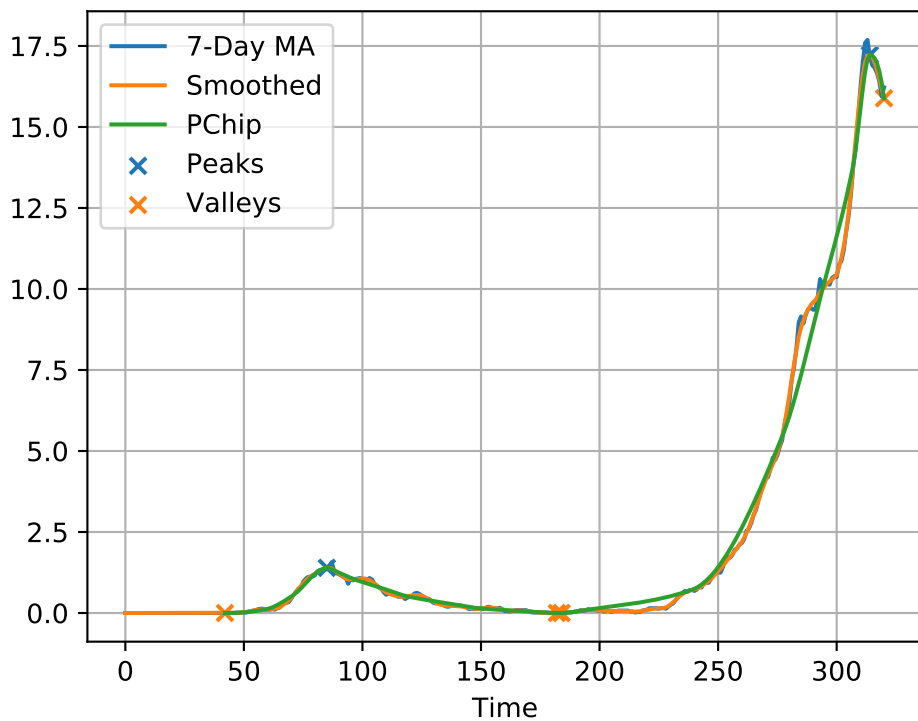
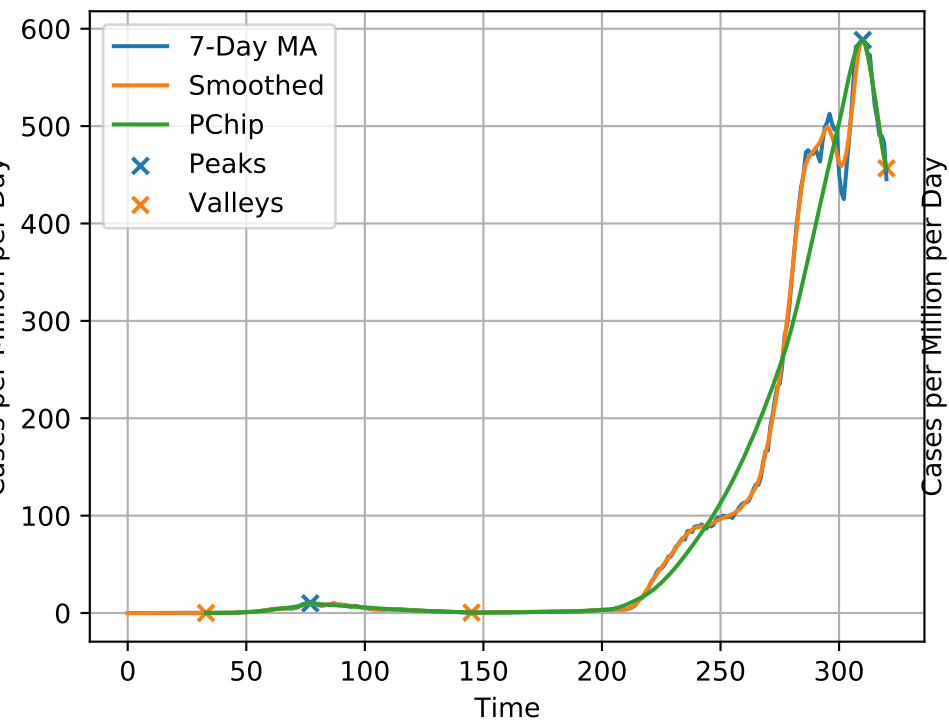
HRV PChip Interpolation Data



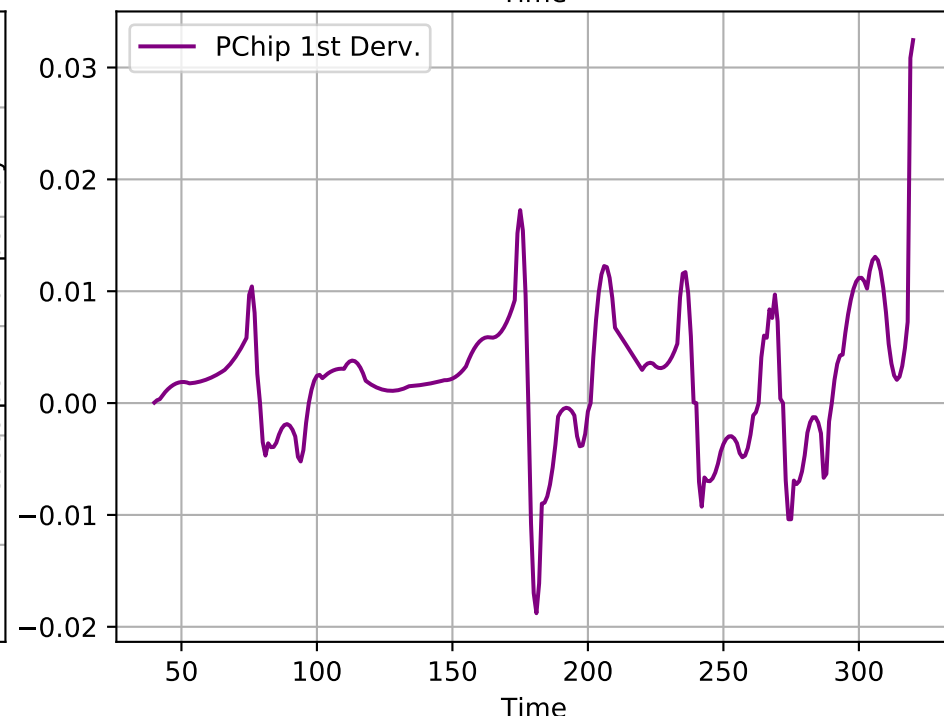
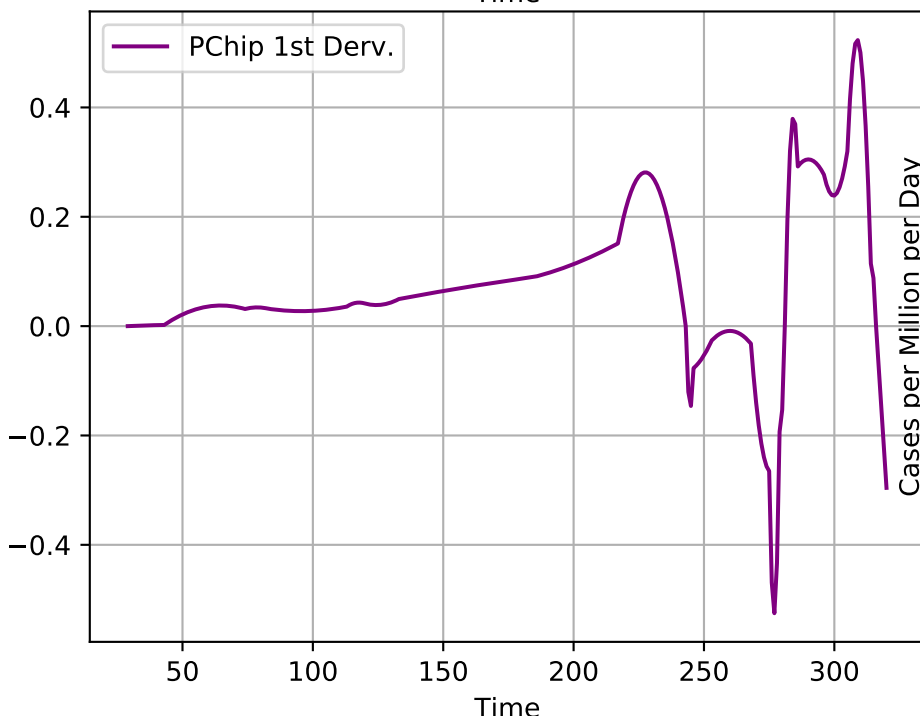
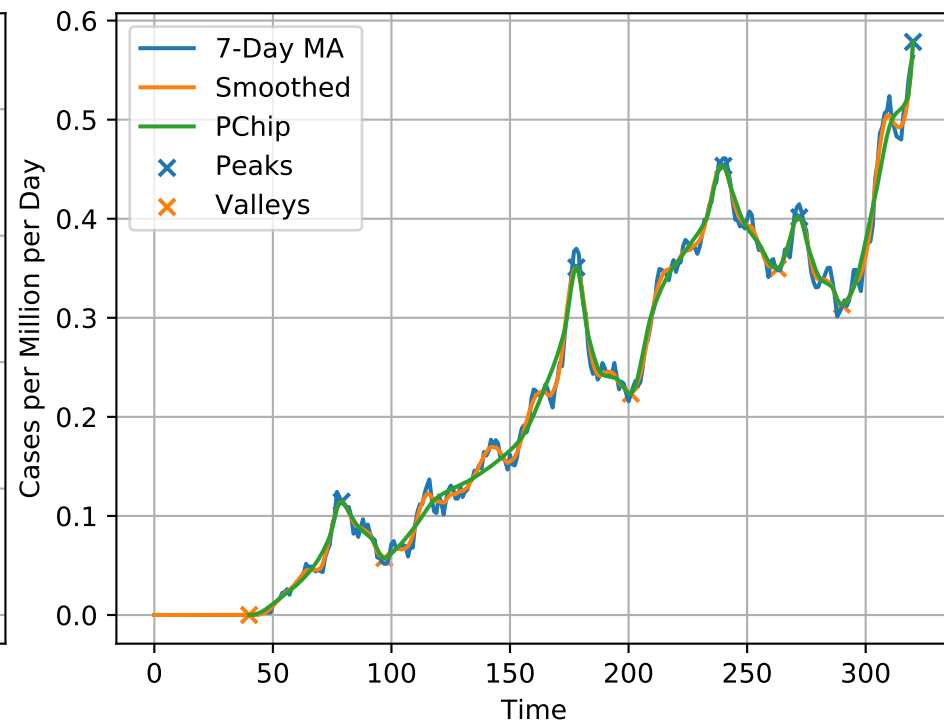
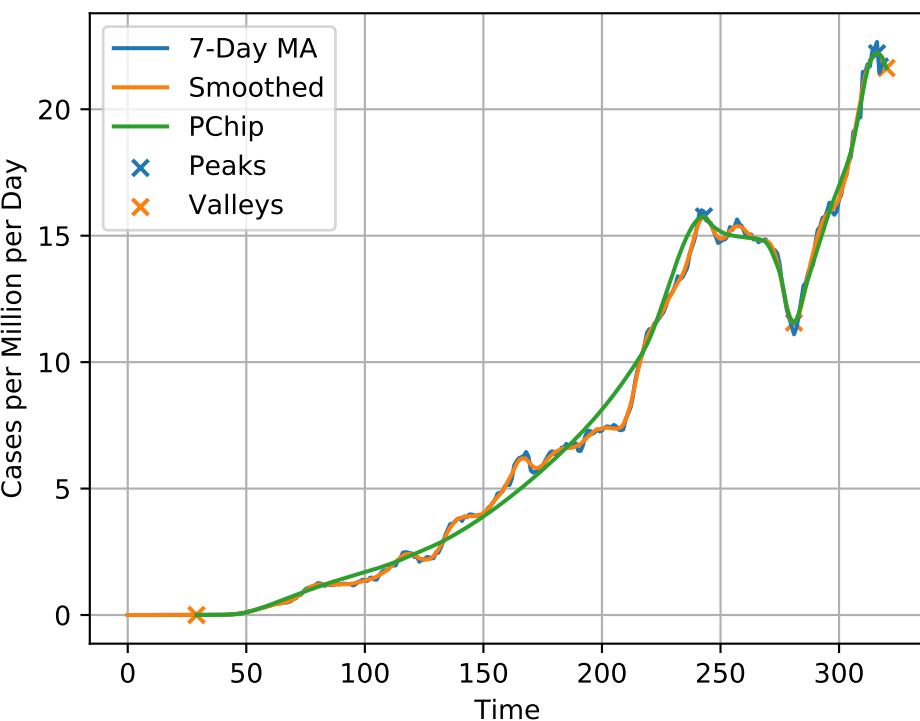
HTI PChip Interpolation Data



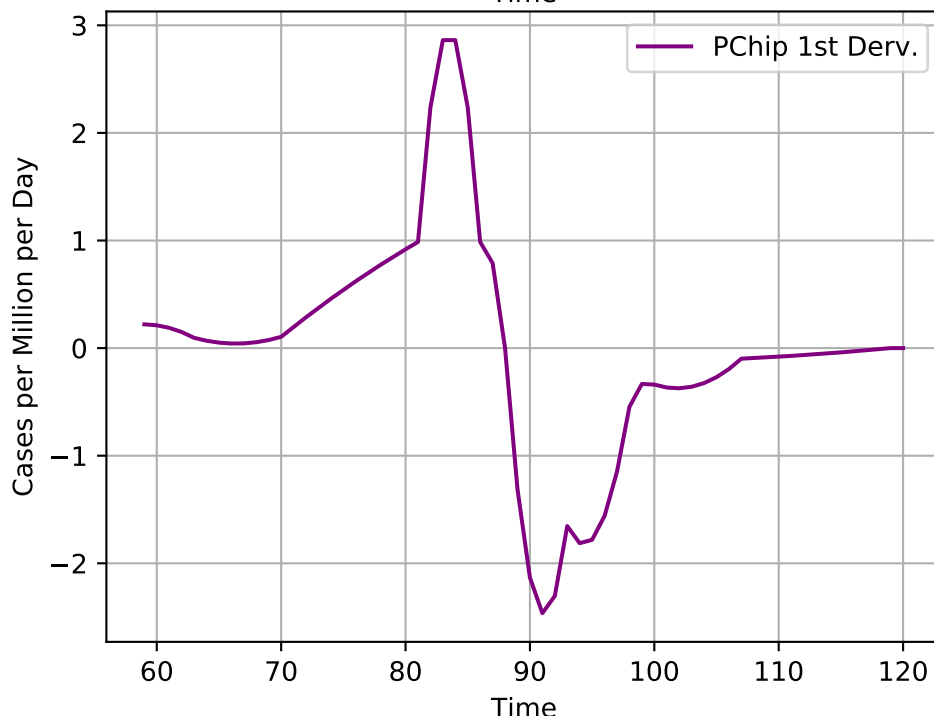
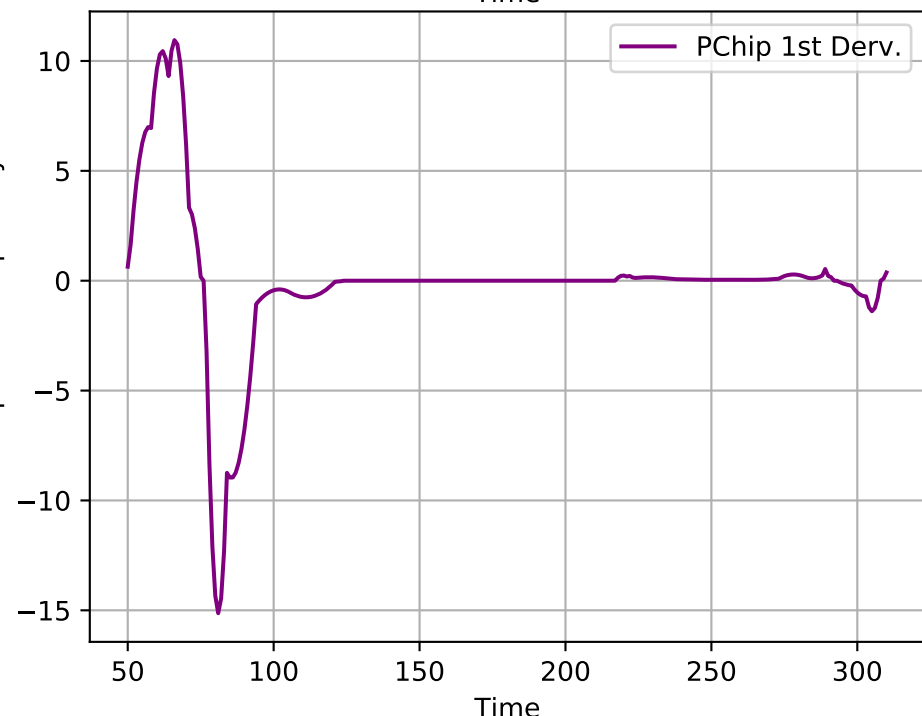
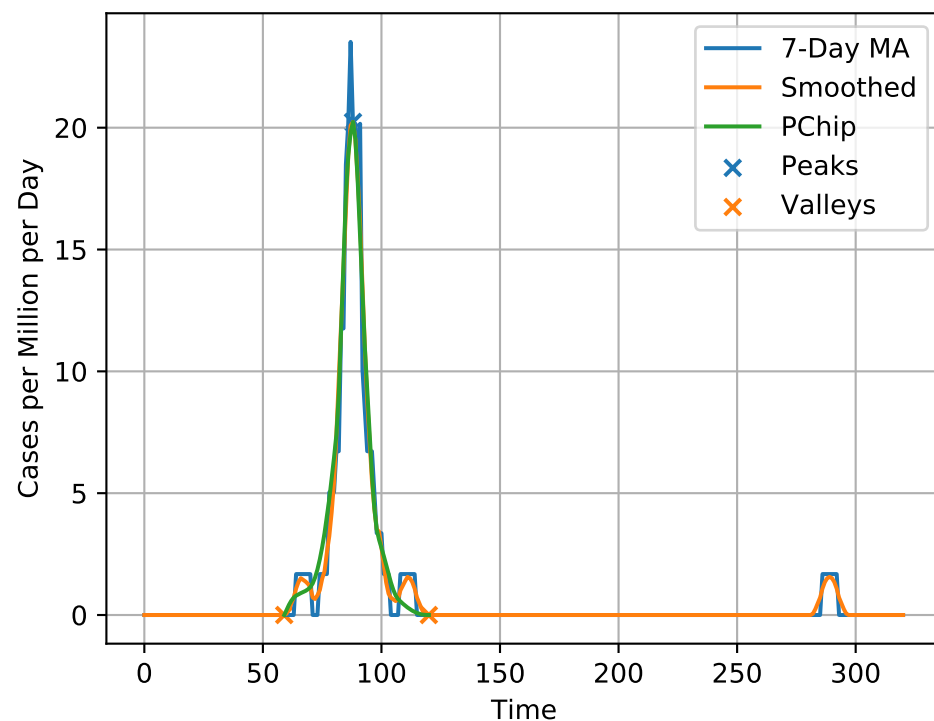
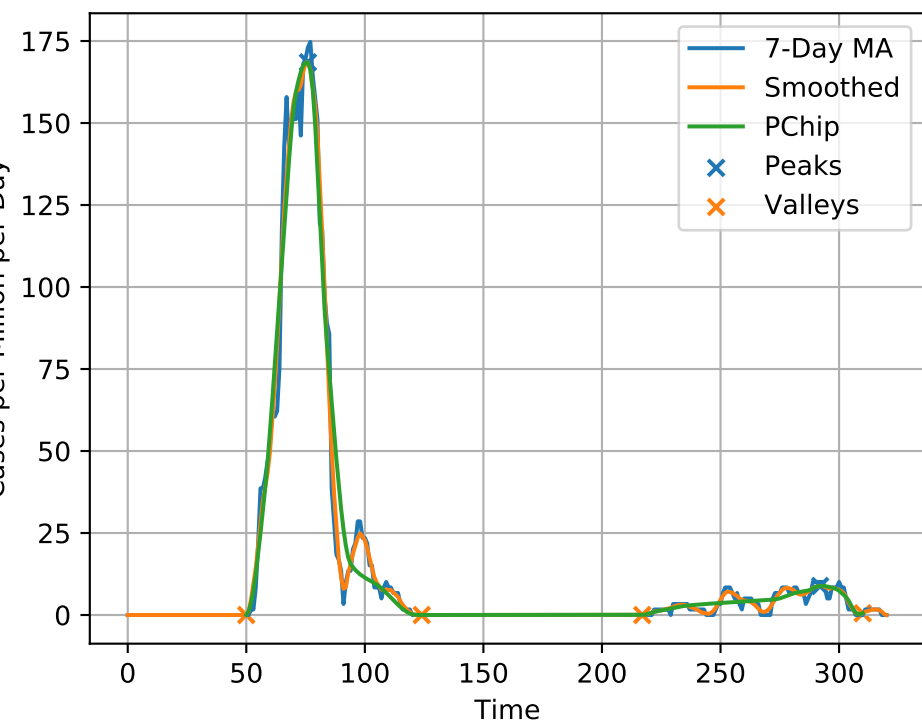
HUN PChip Interpolation Data



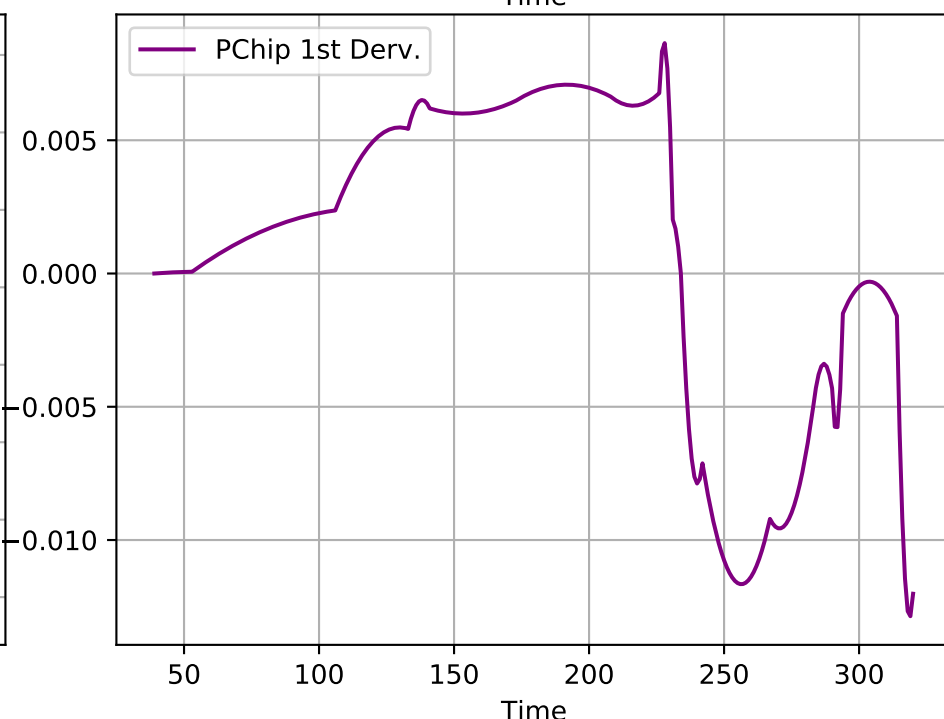
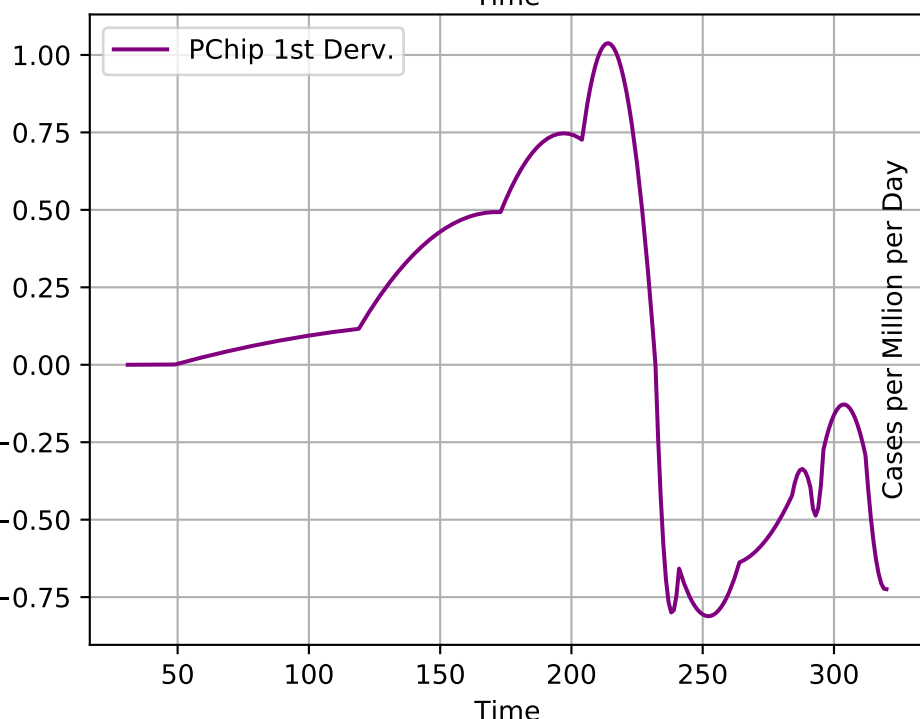
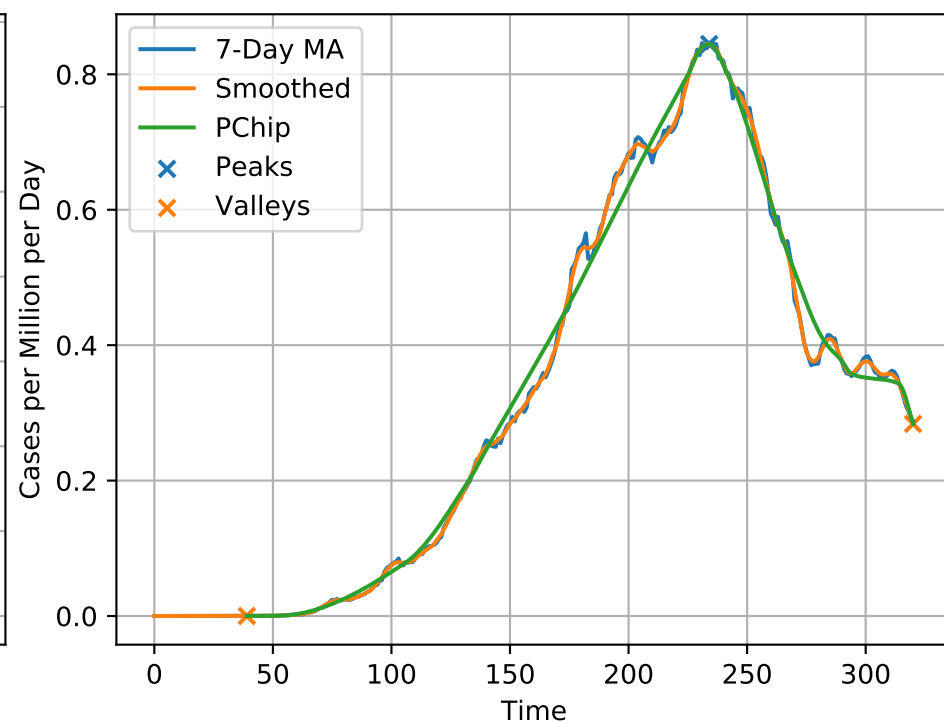
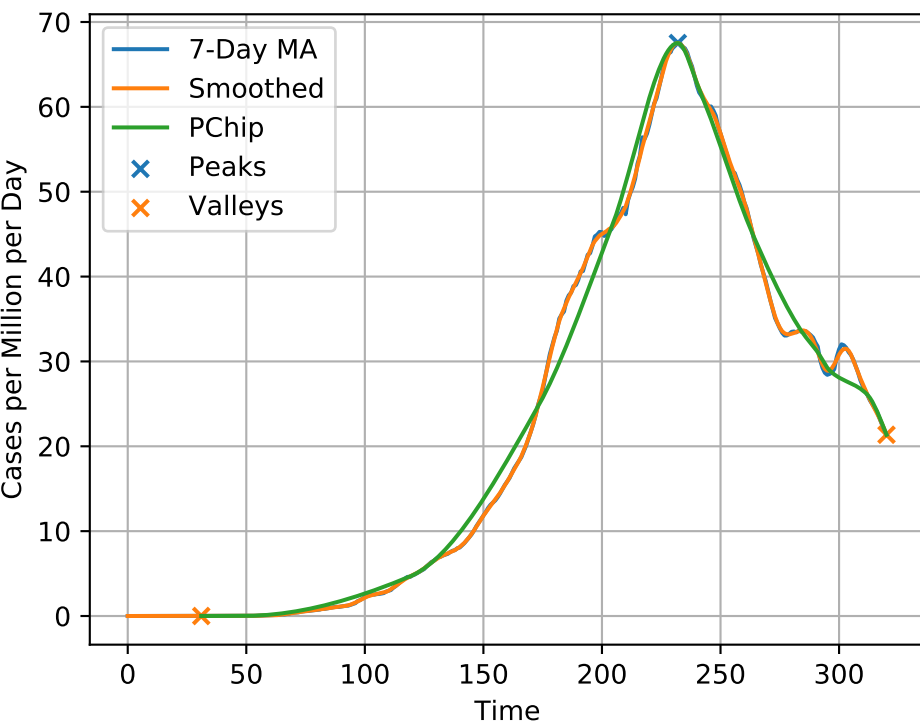
IDN PChip Interpolation Data



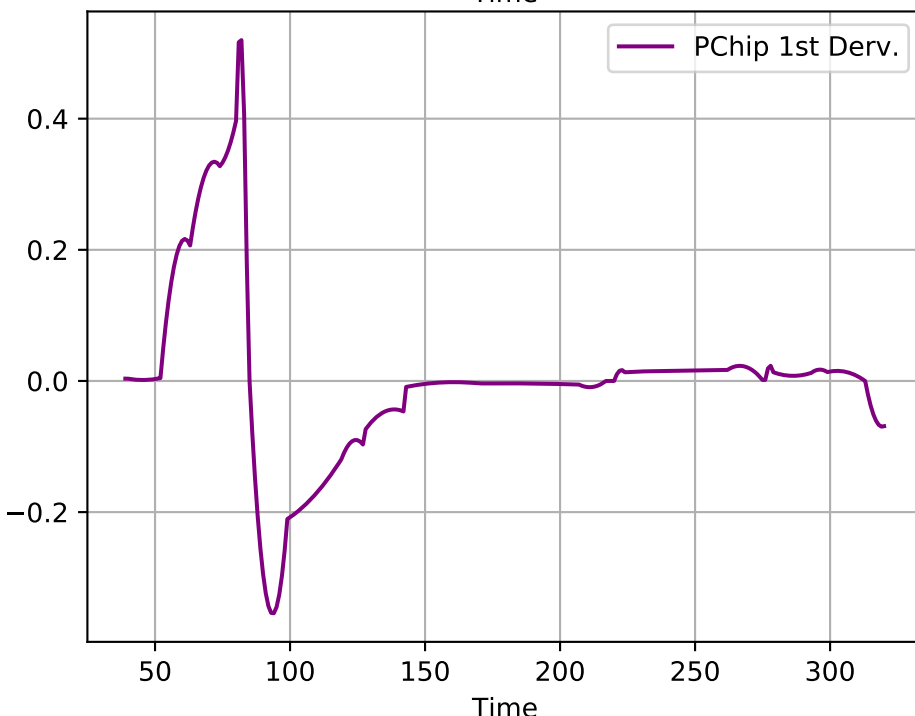
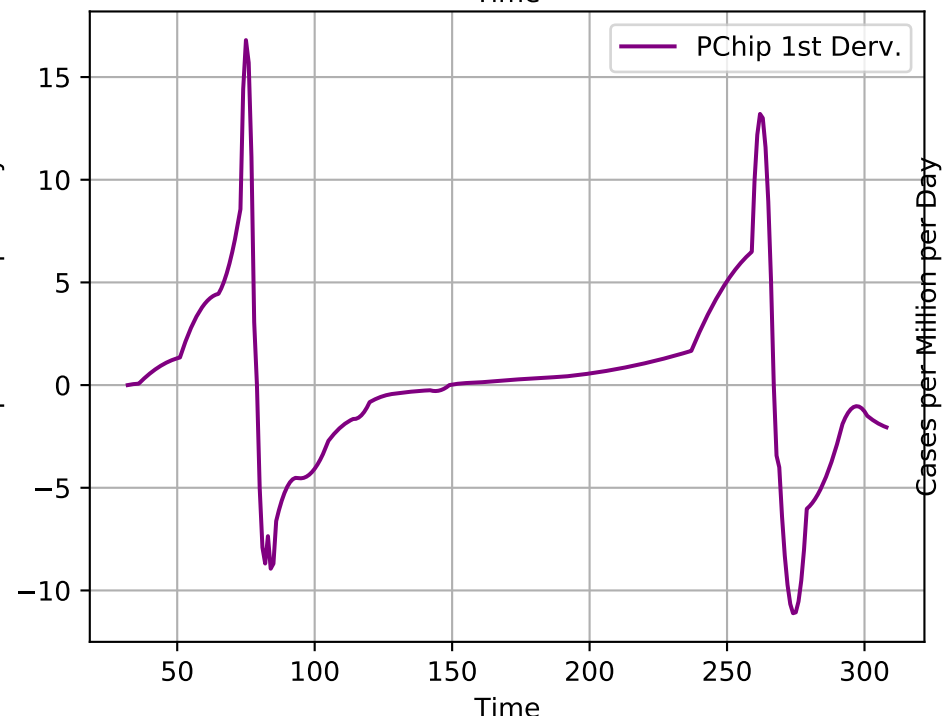
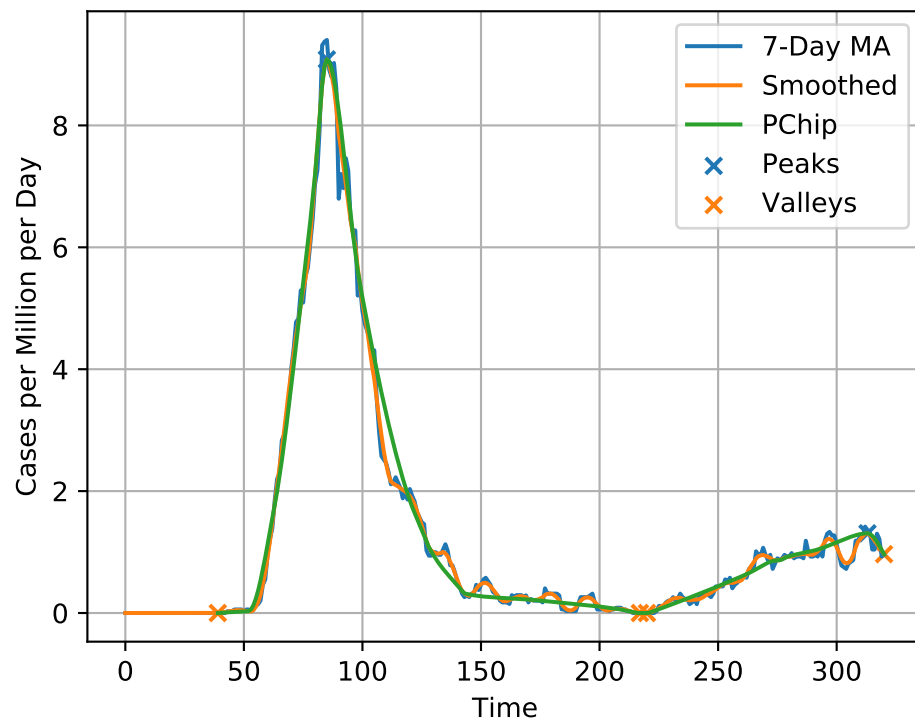
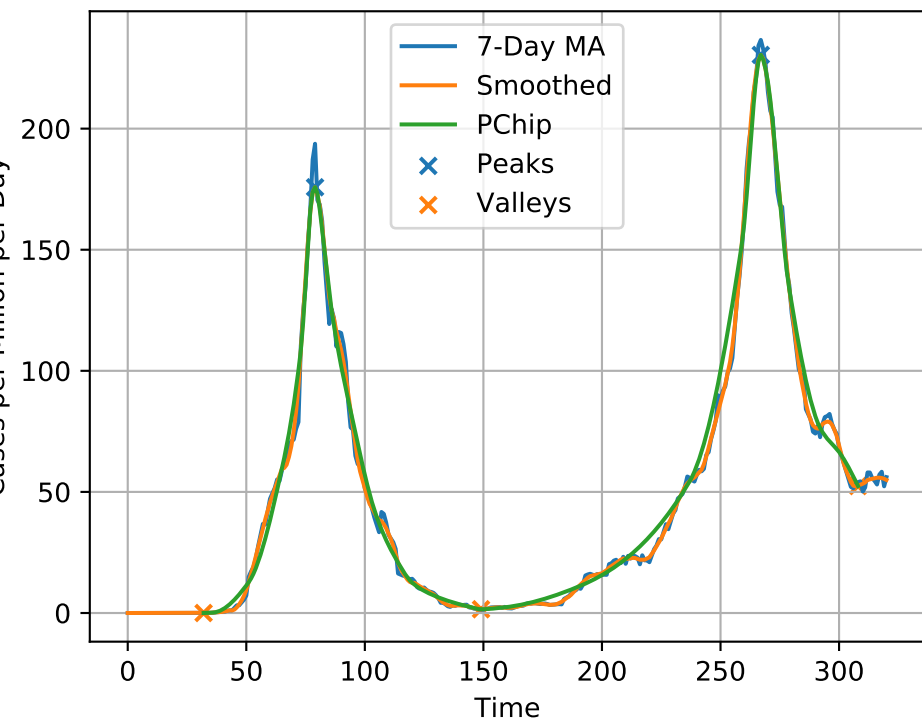
IMN PChip Interpolation Data



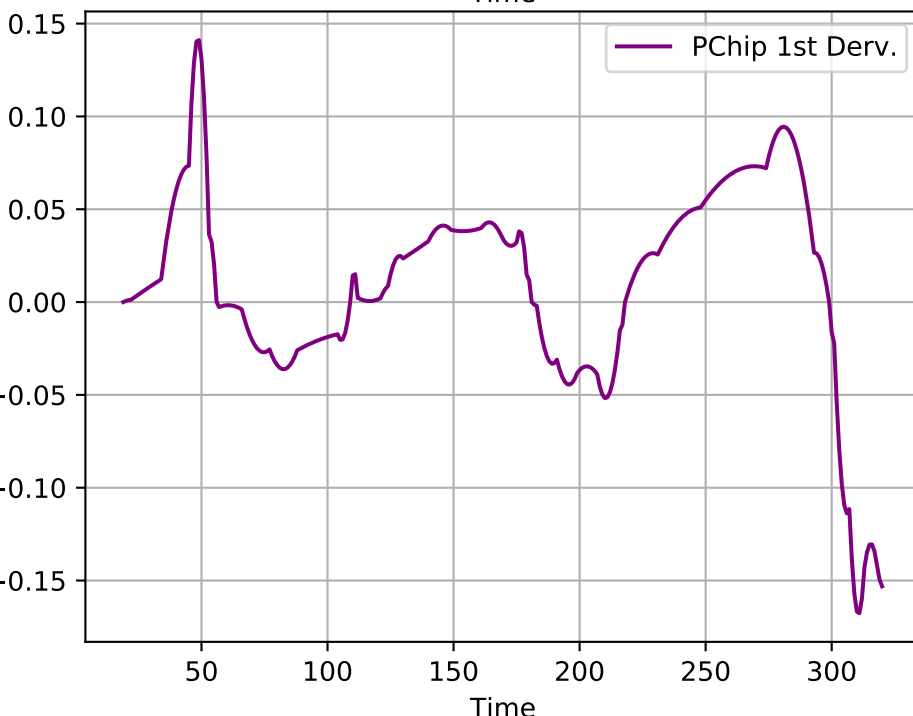
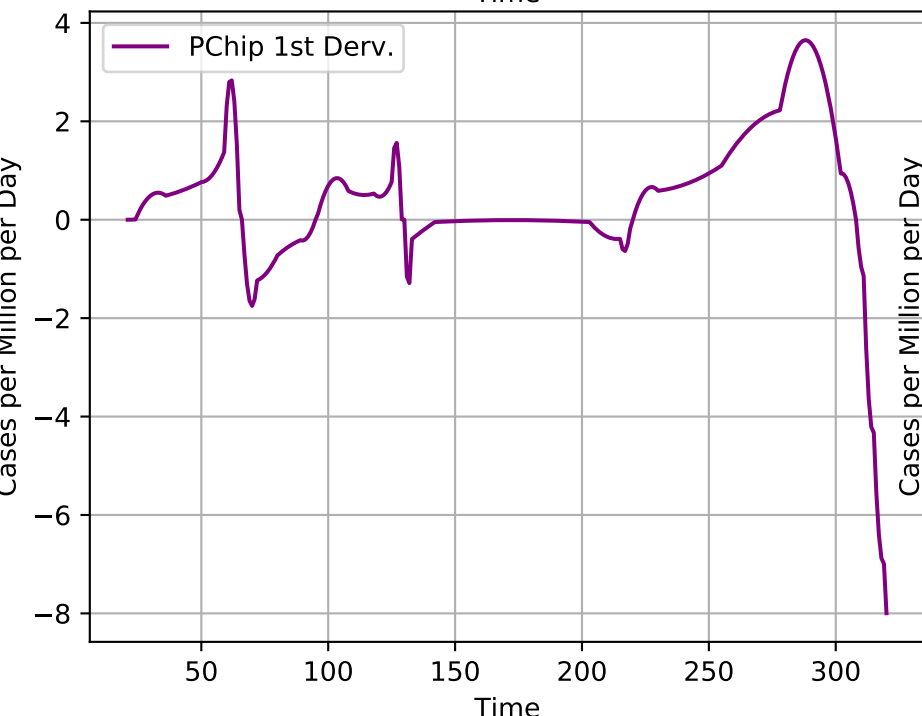
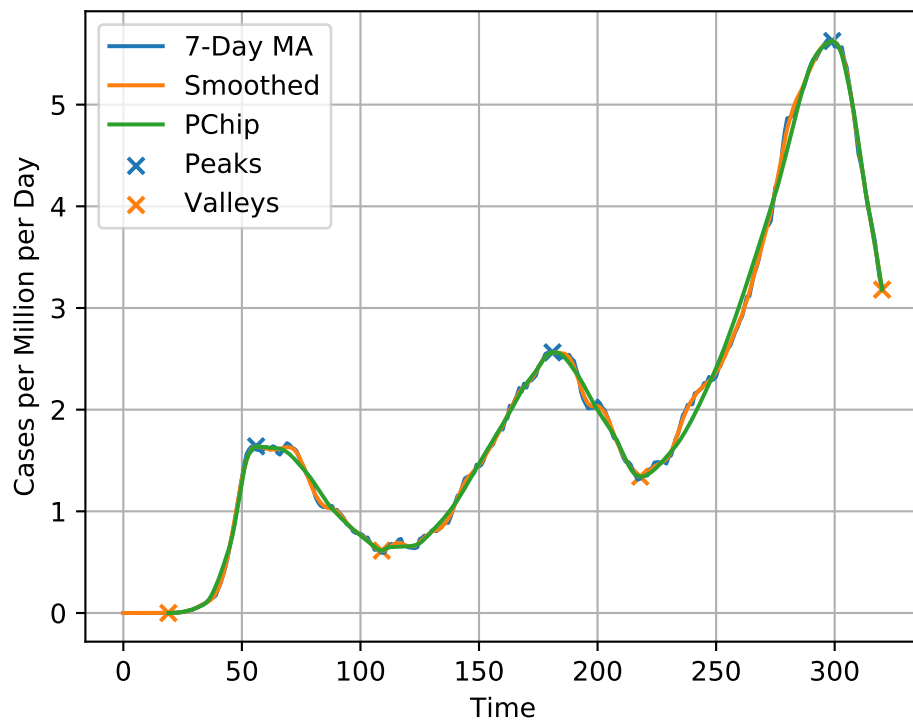
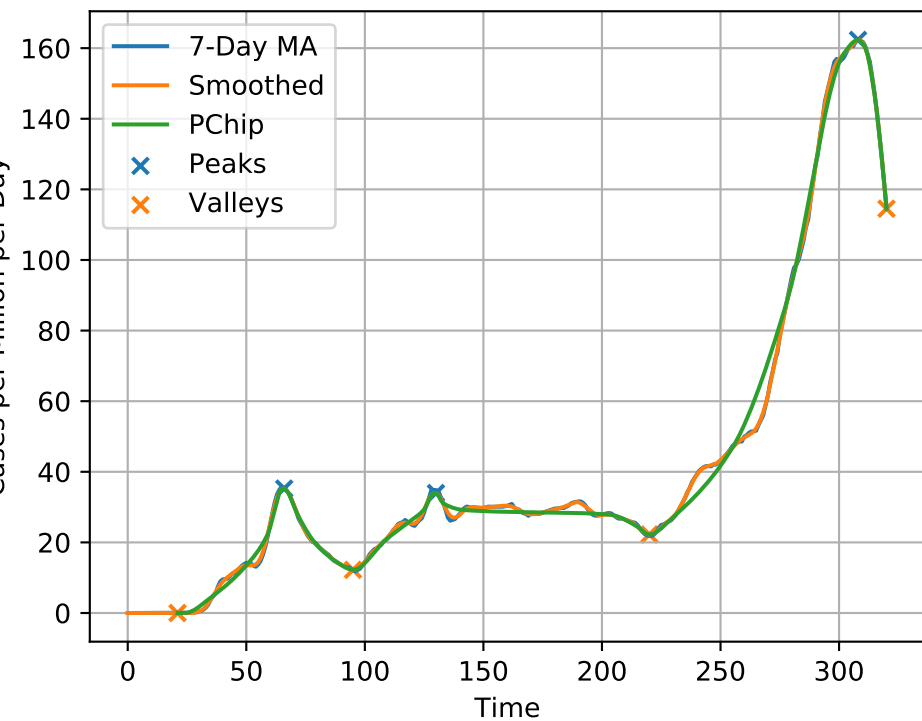
IND PChip Interpolation Data



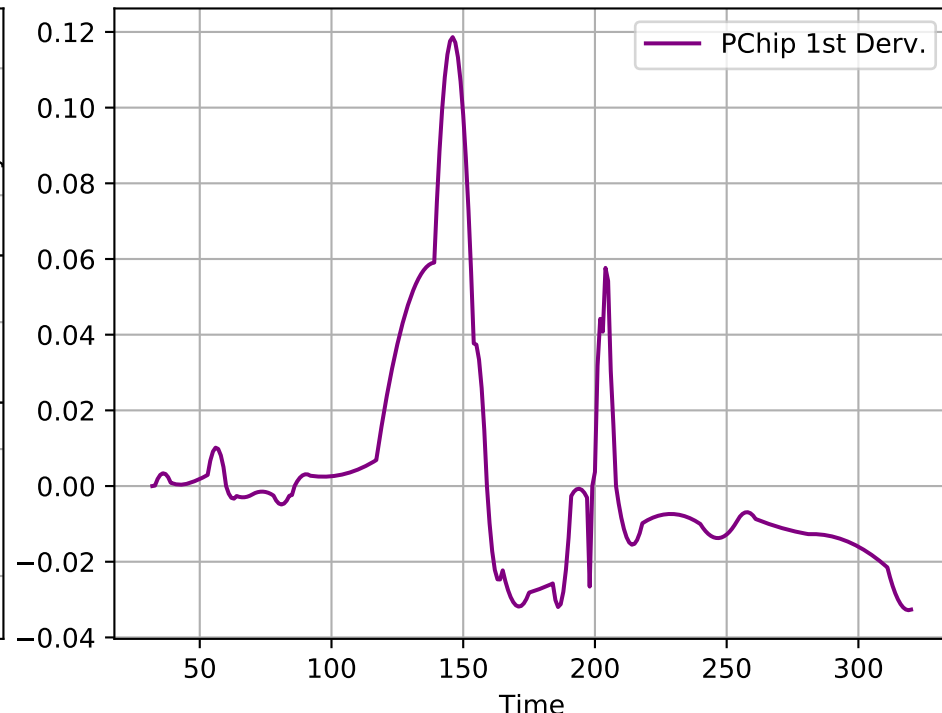
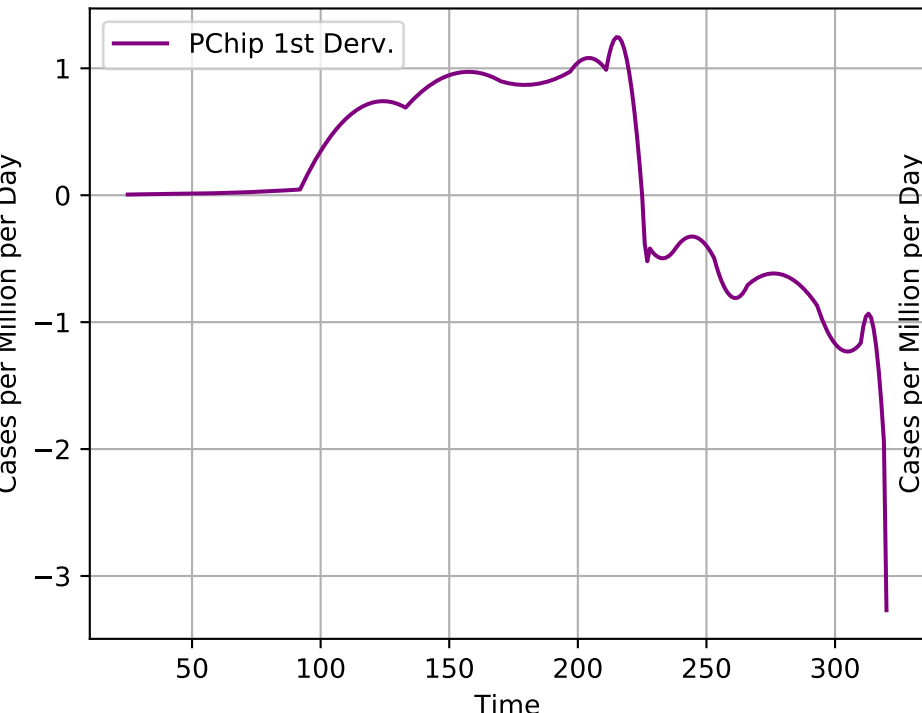
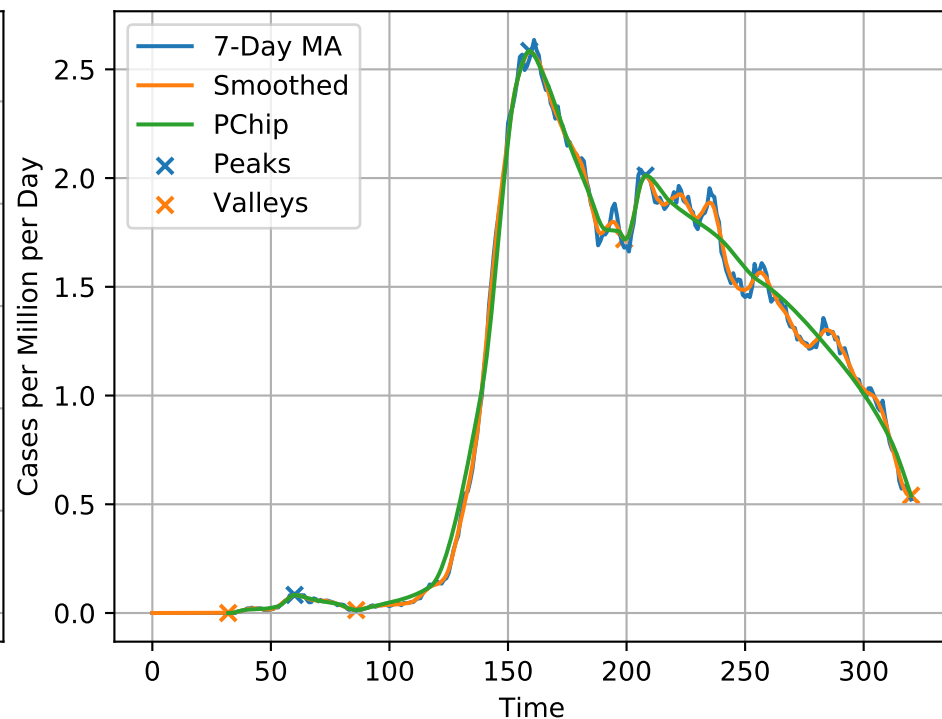
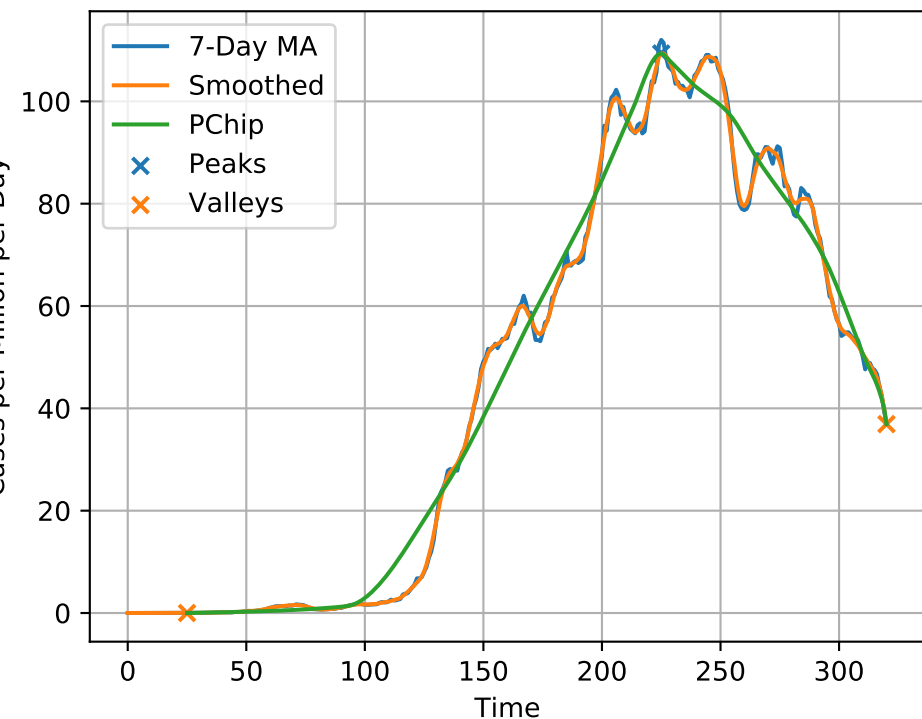
IRL PChip Interpolation Data



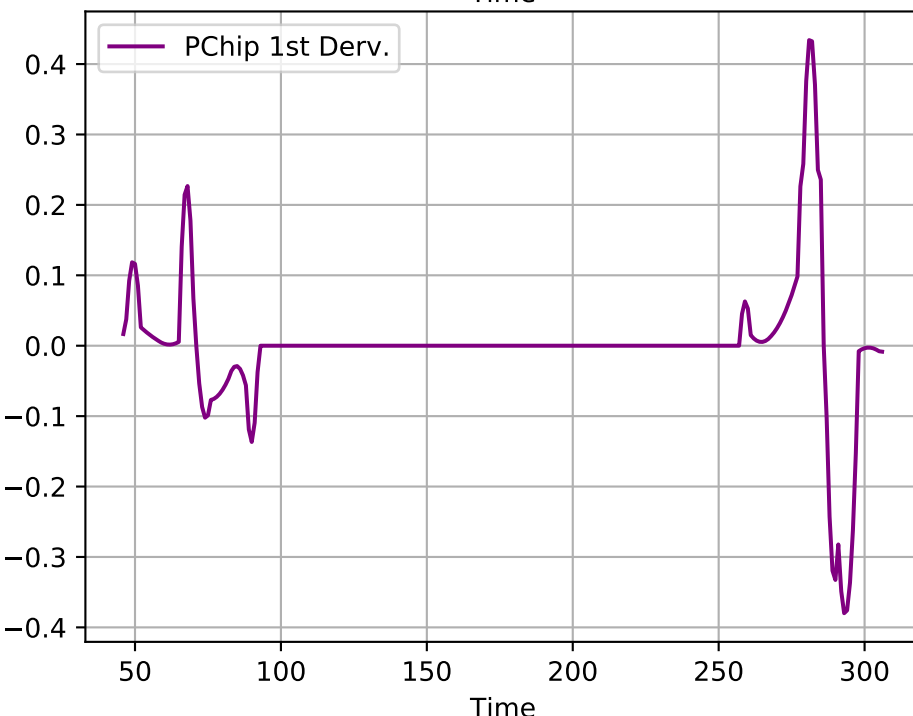
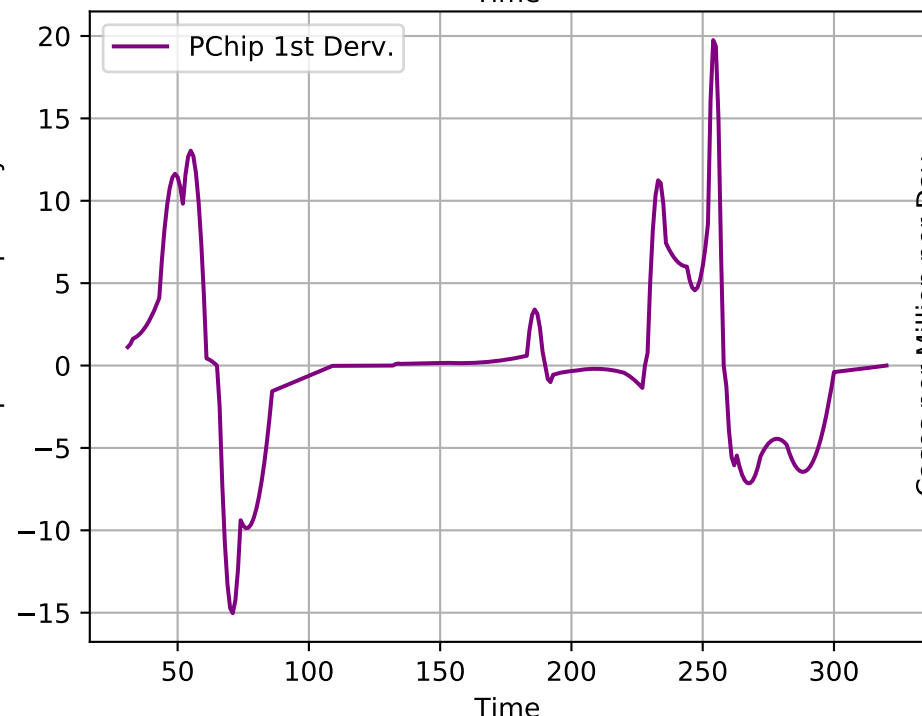
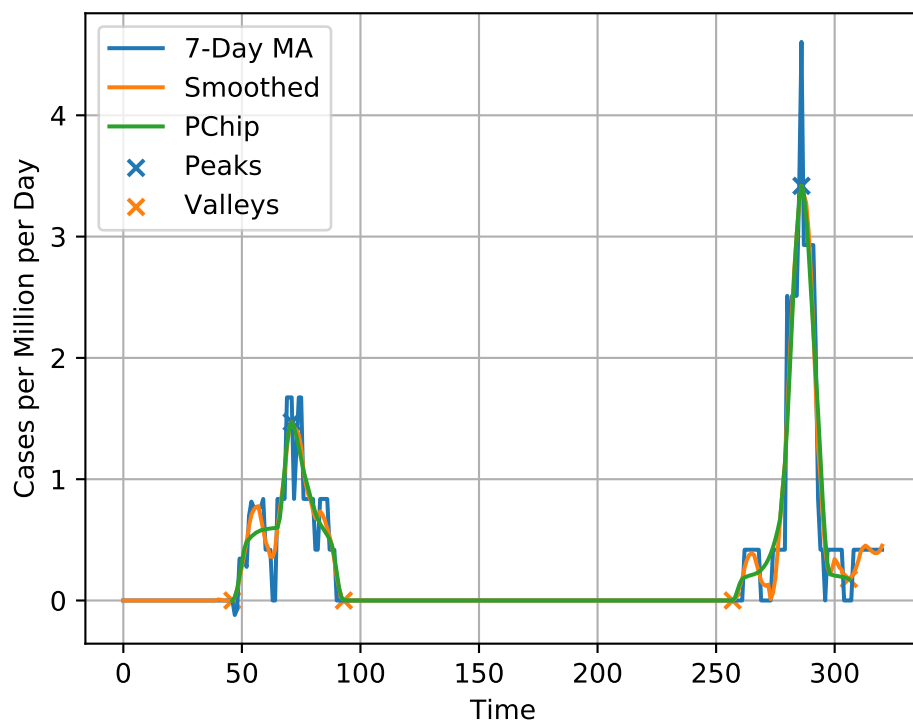
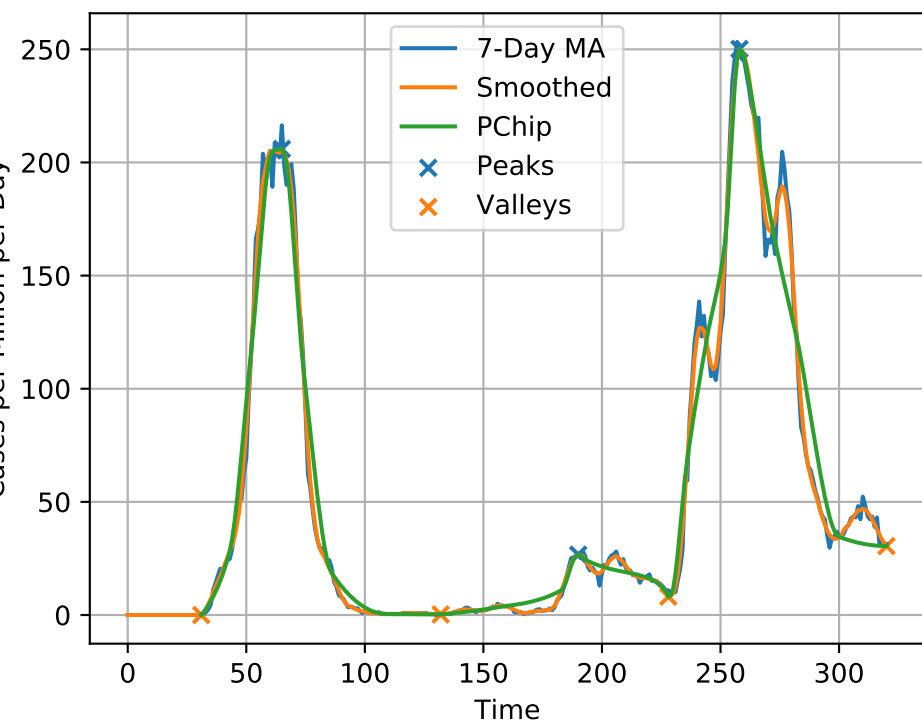
IRN PChip Interpolation Data



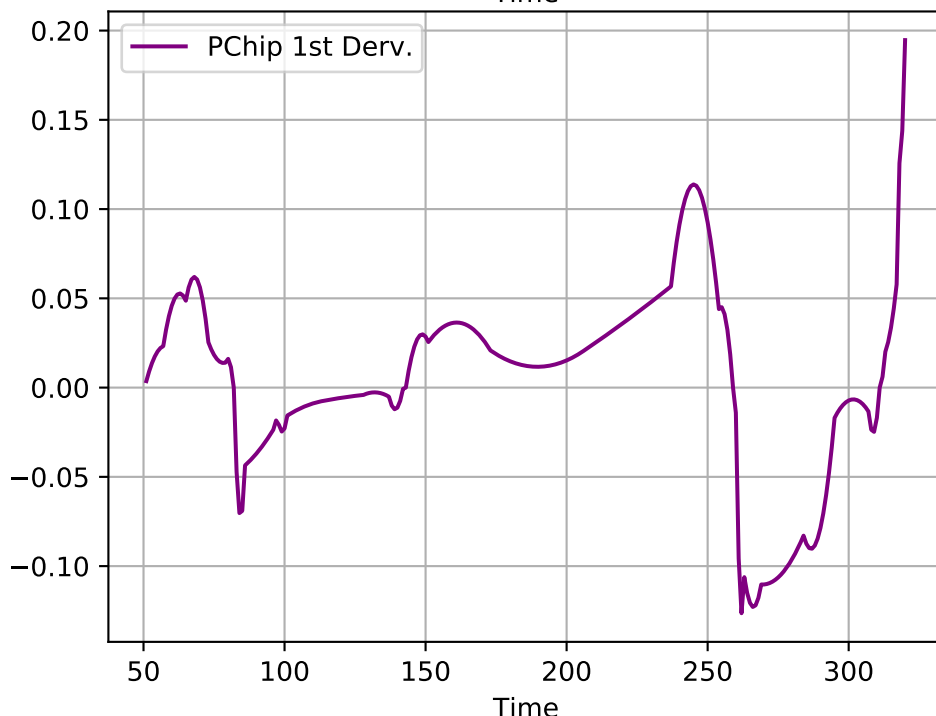
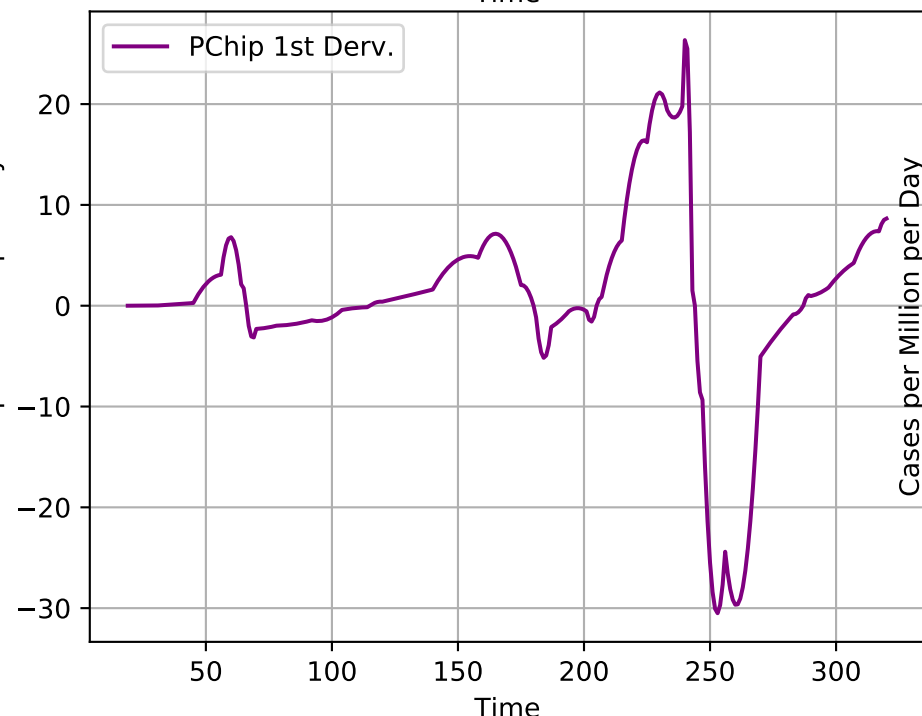
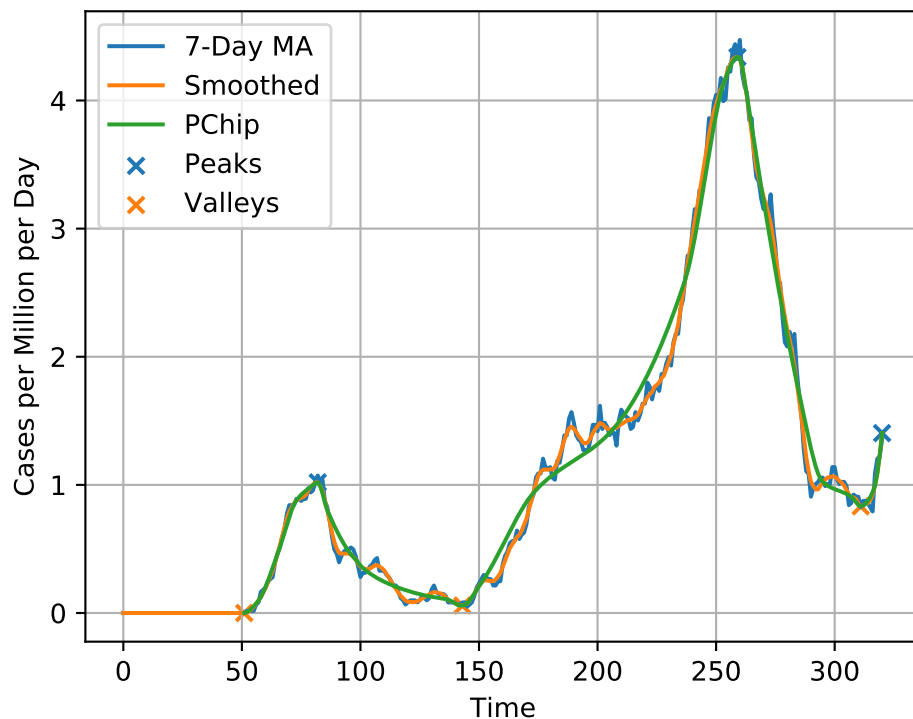
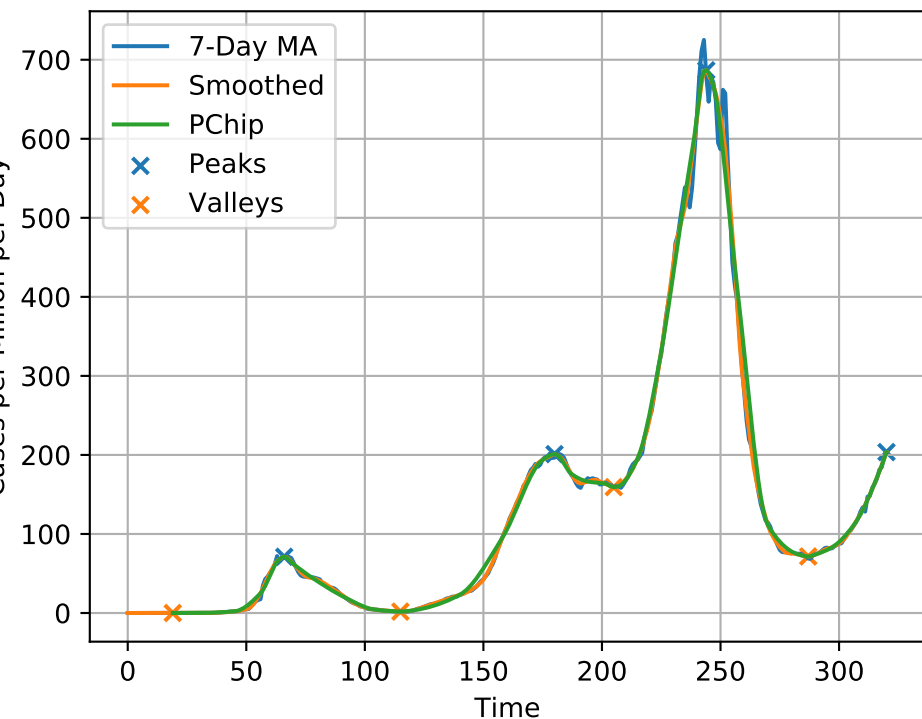
IRQ PChip Interpolation Data



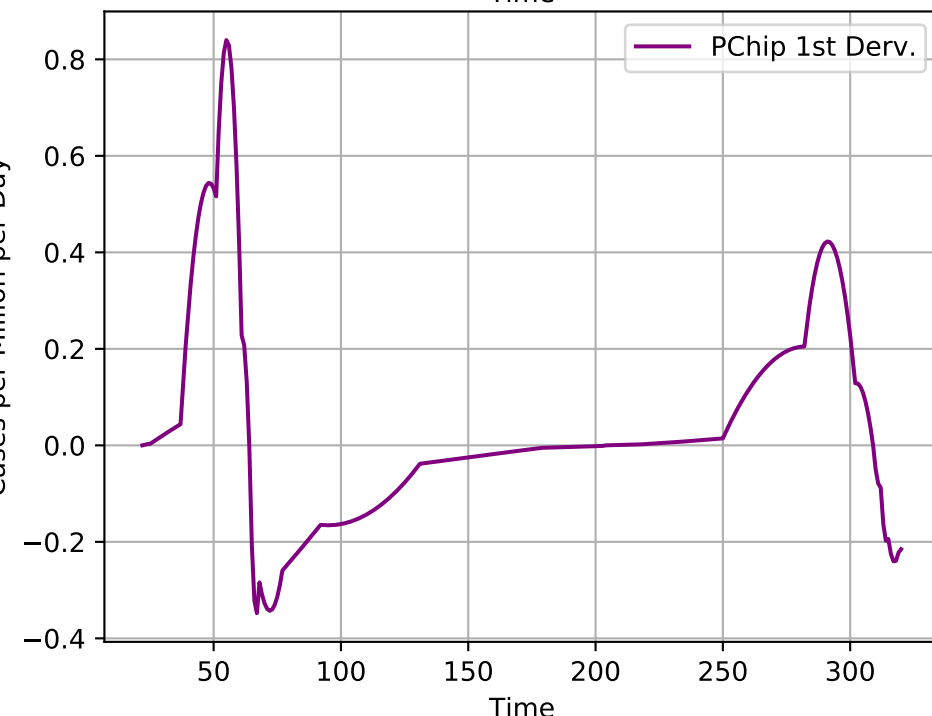
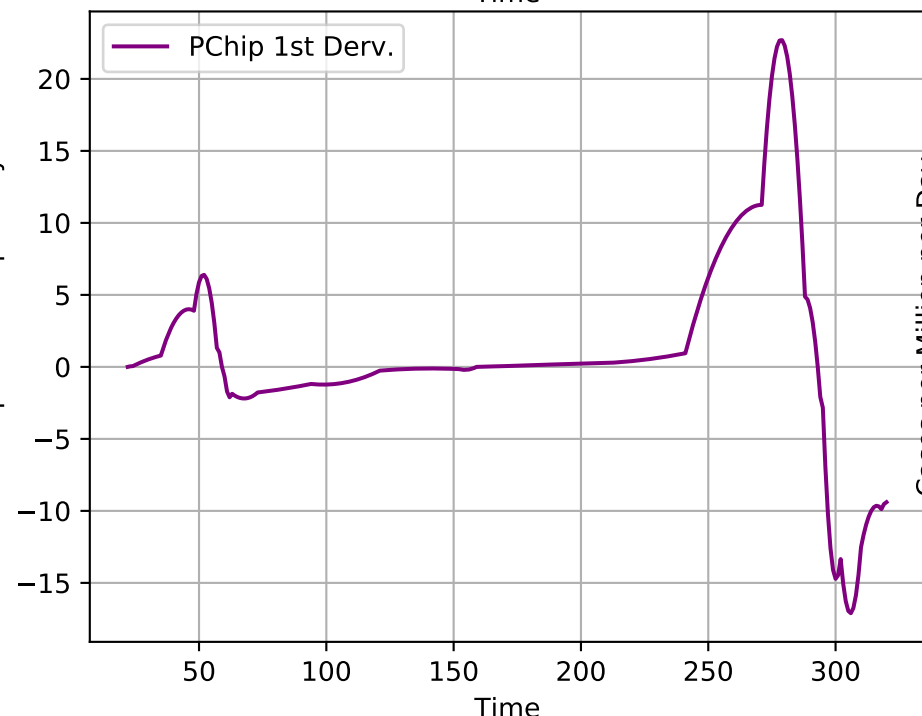
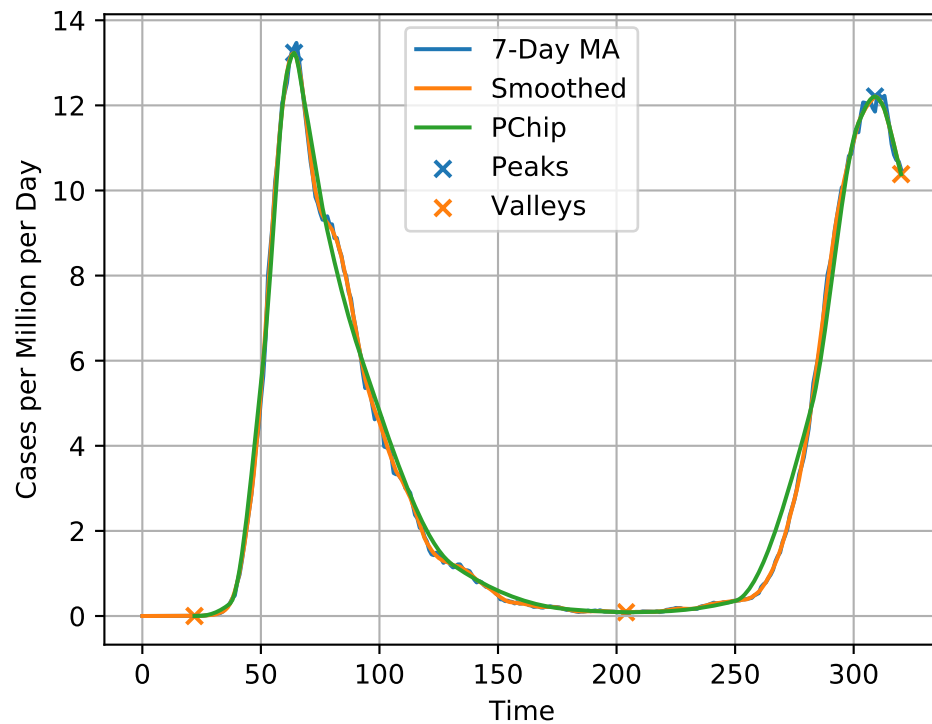
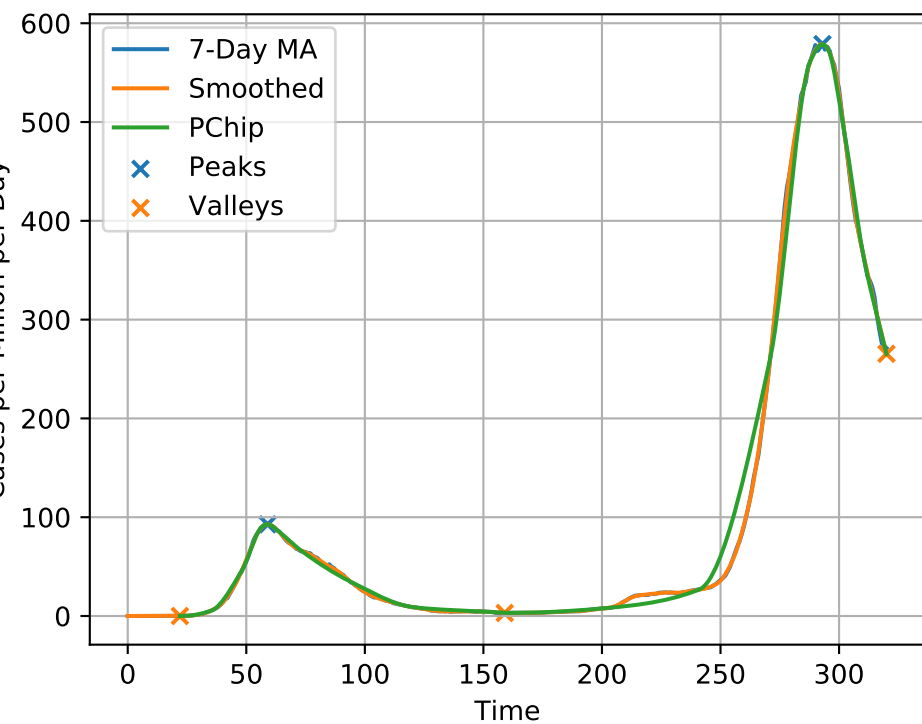
ISL PChip Interpolation Data



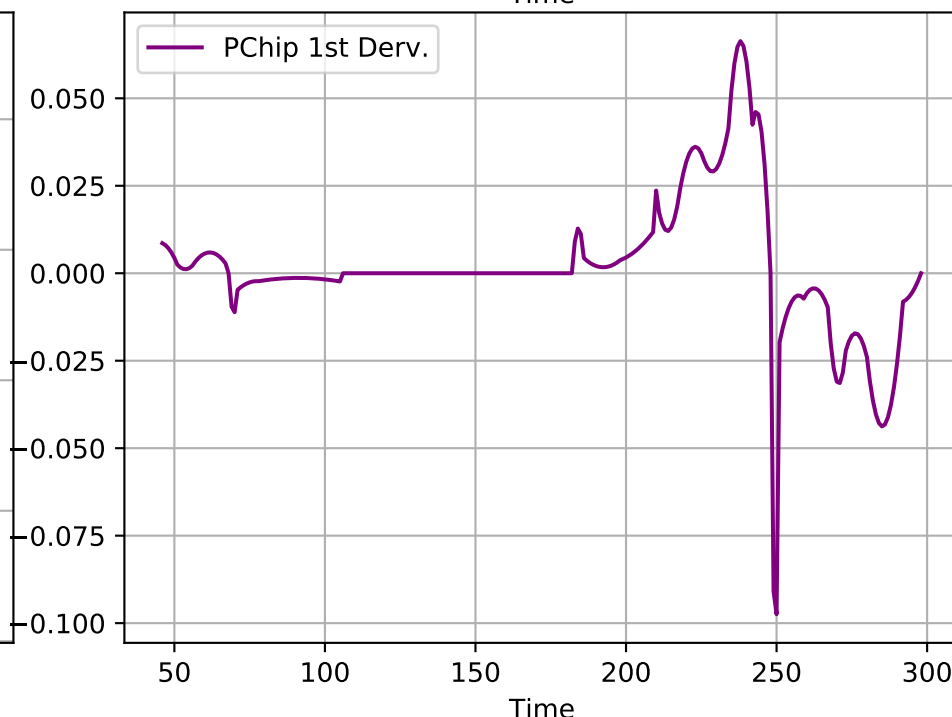
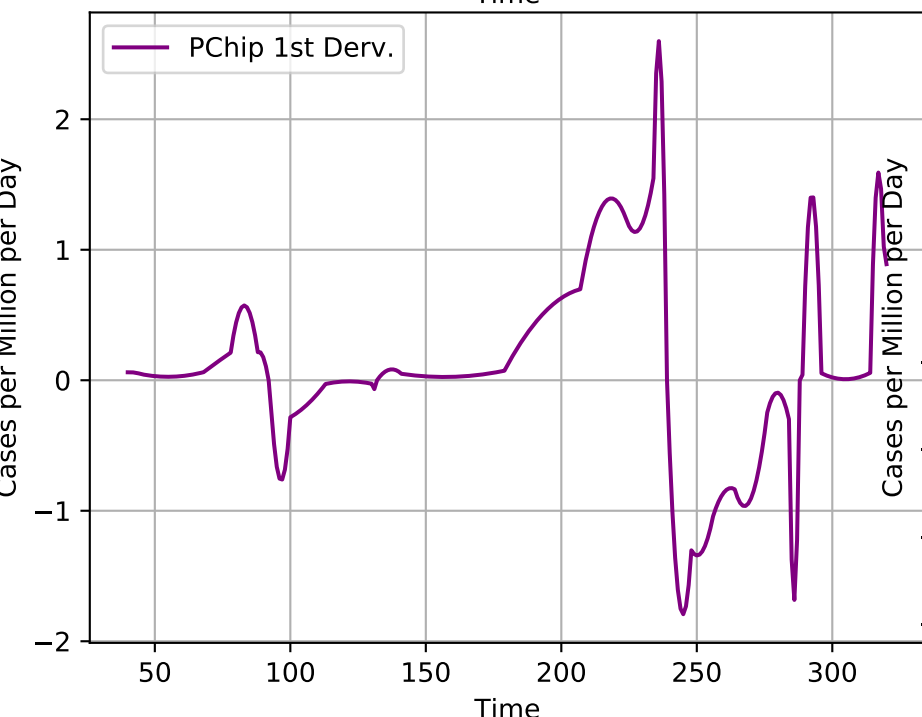
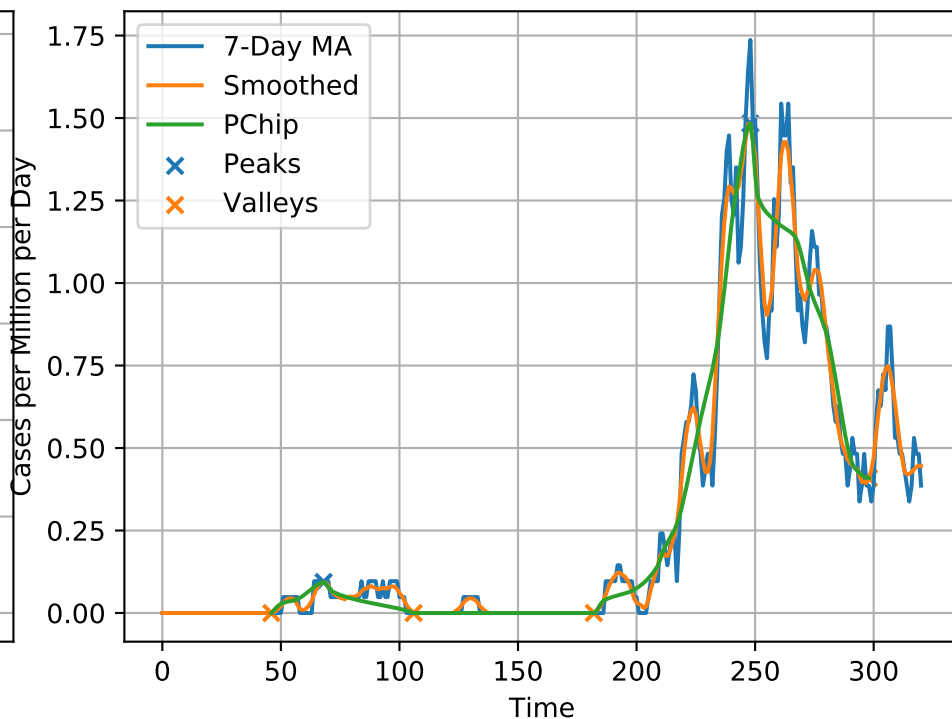
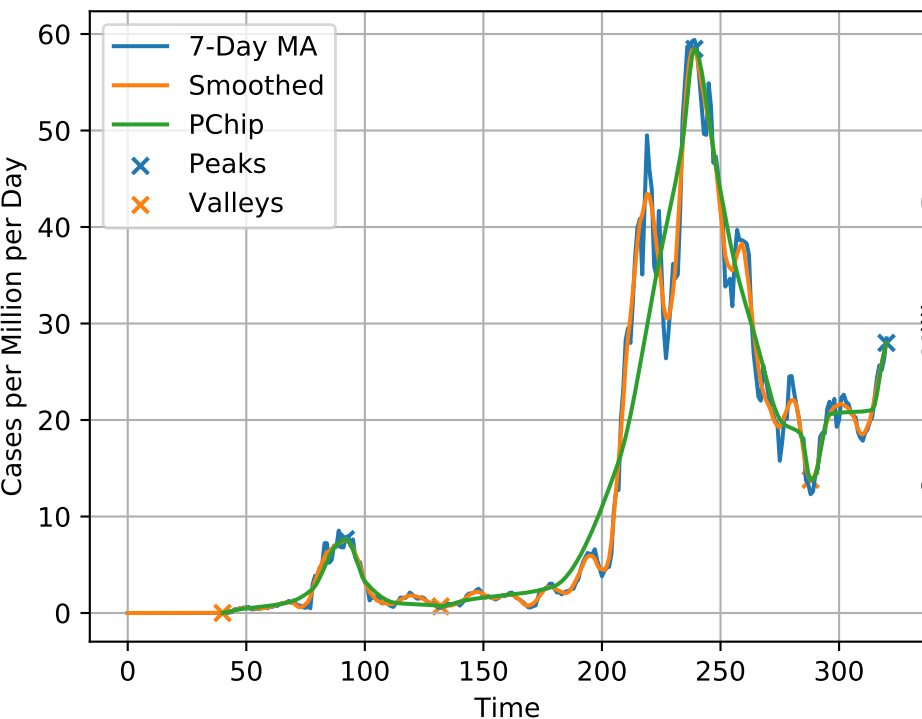
ISR PChip Interpolation Data



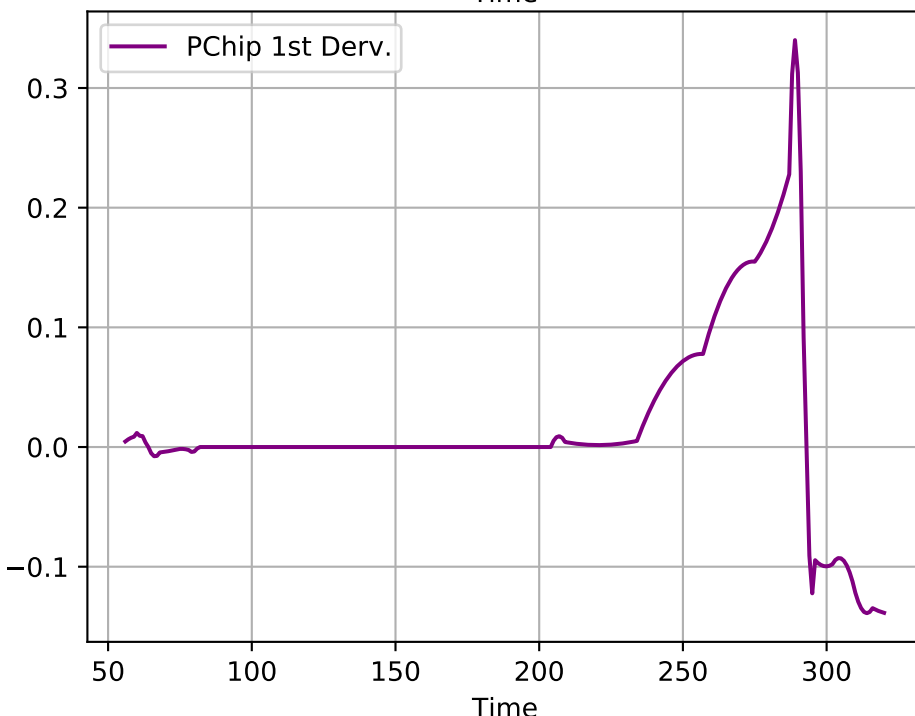
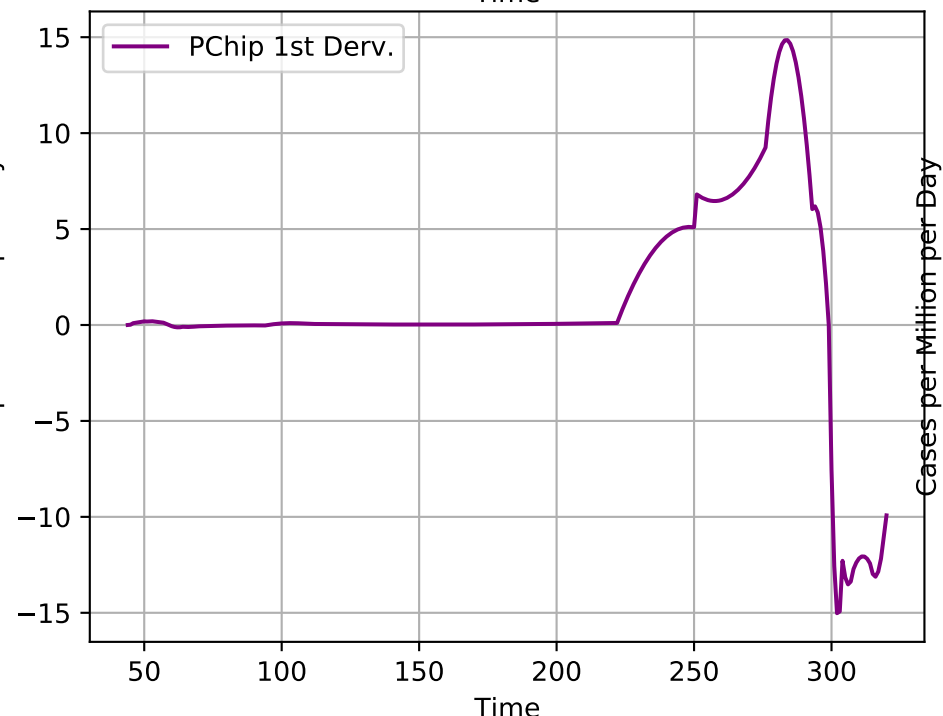
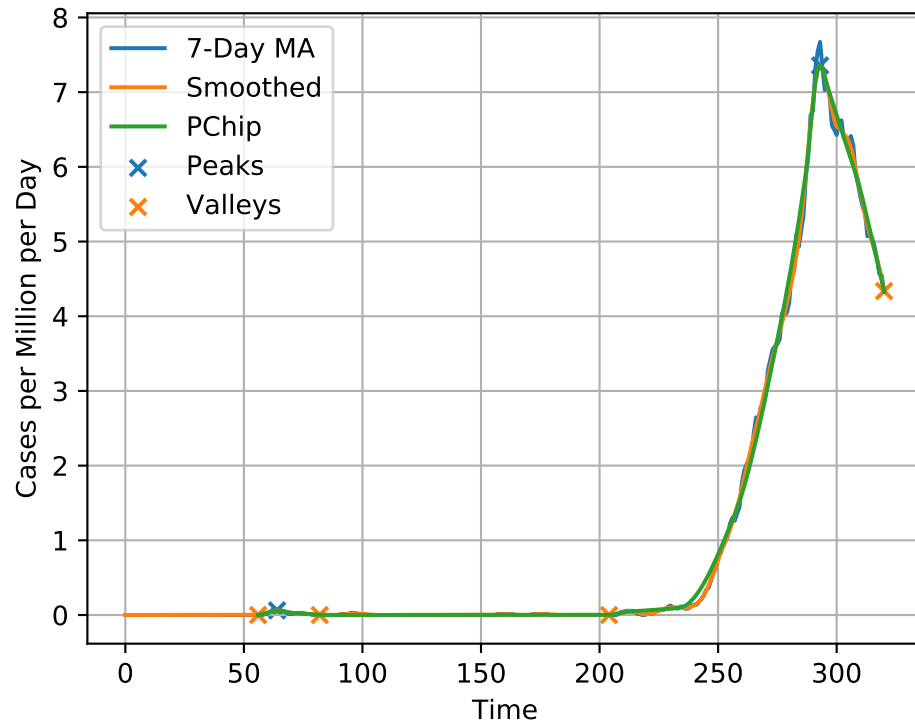
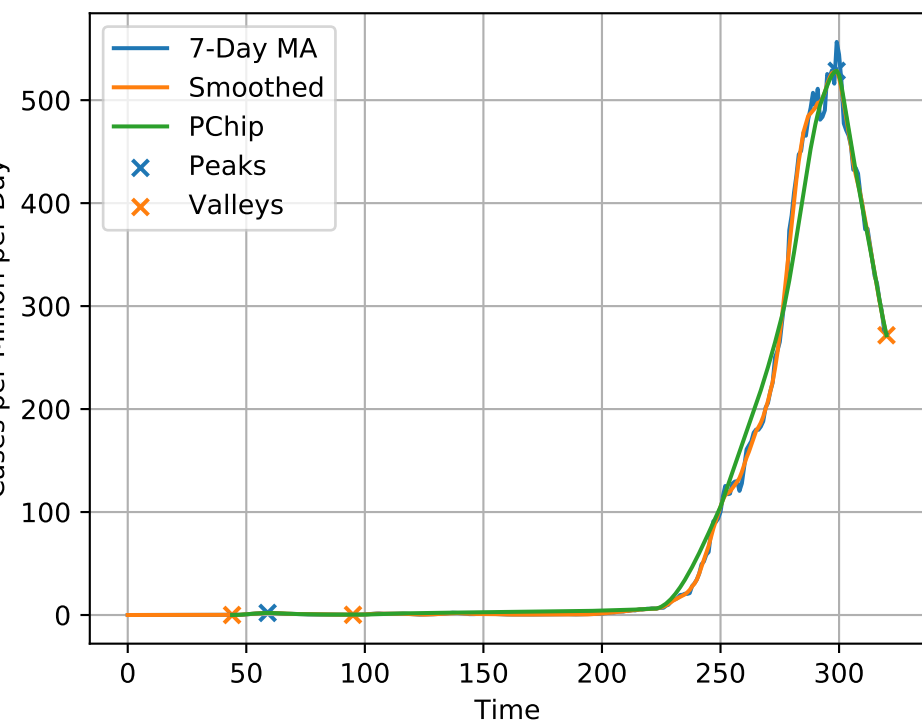
ITA PChip Interpolation Data



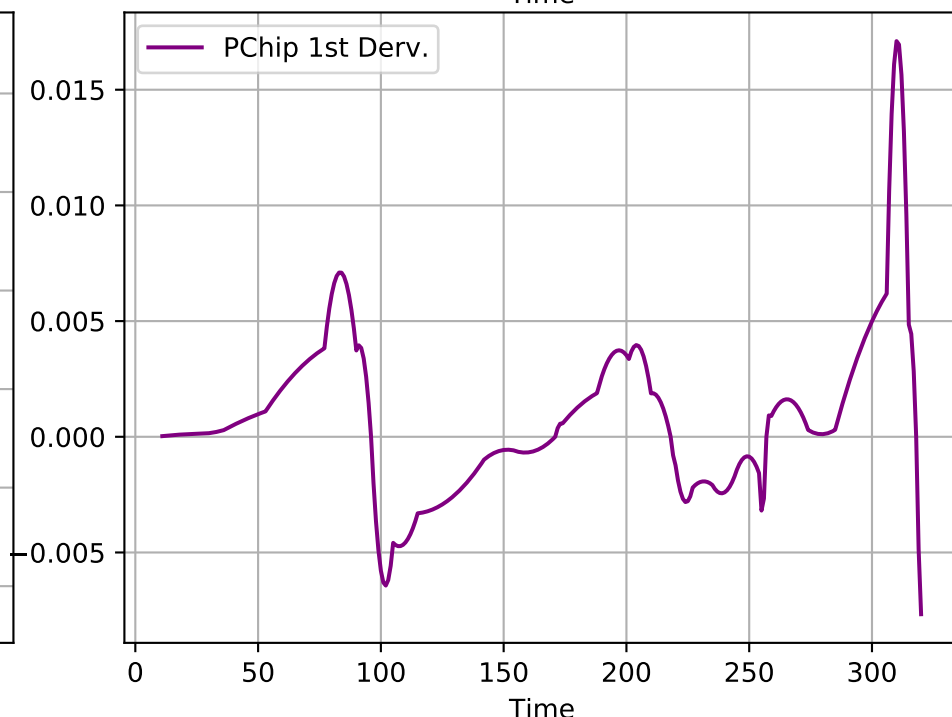
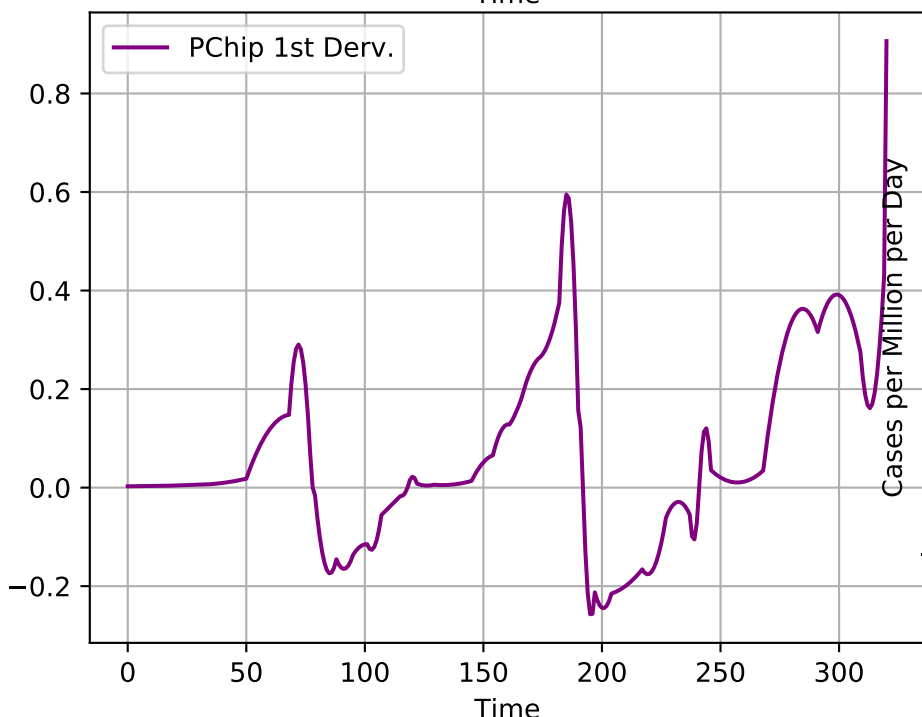
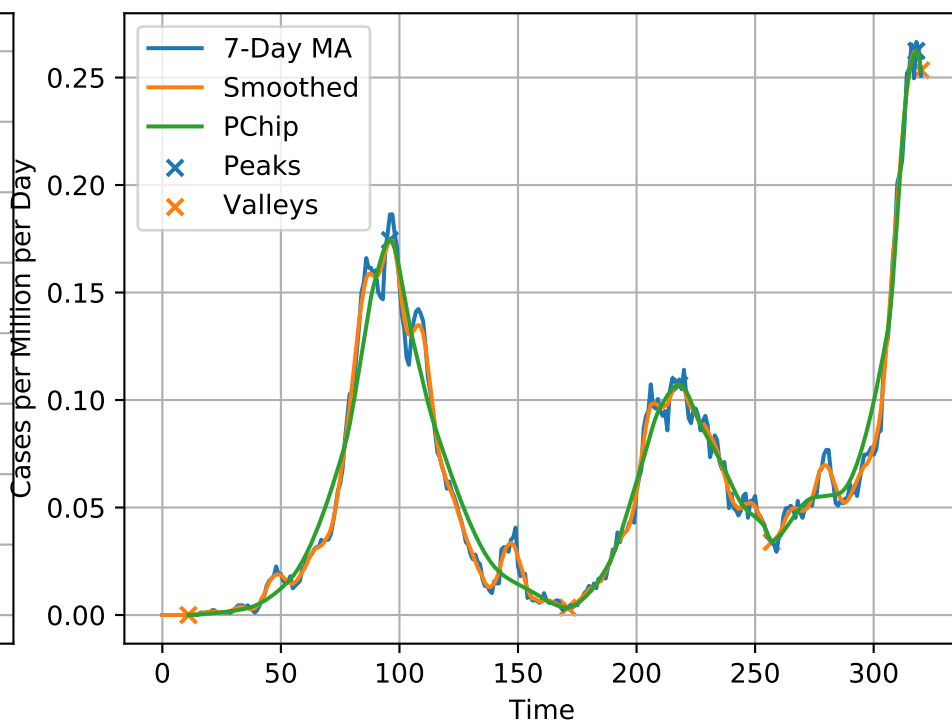
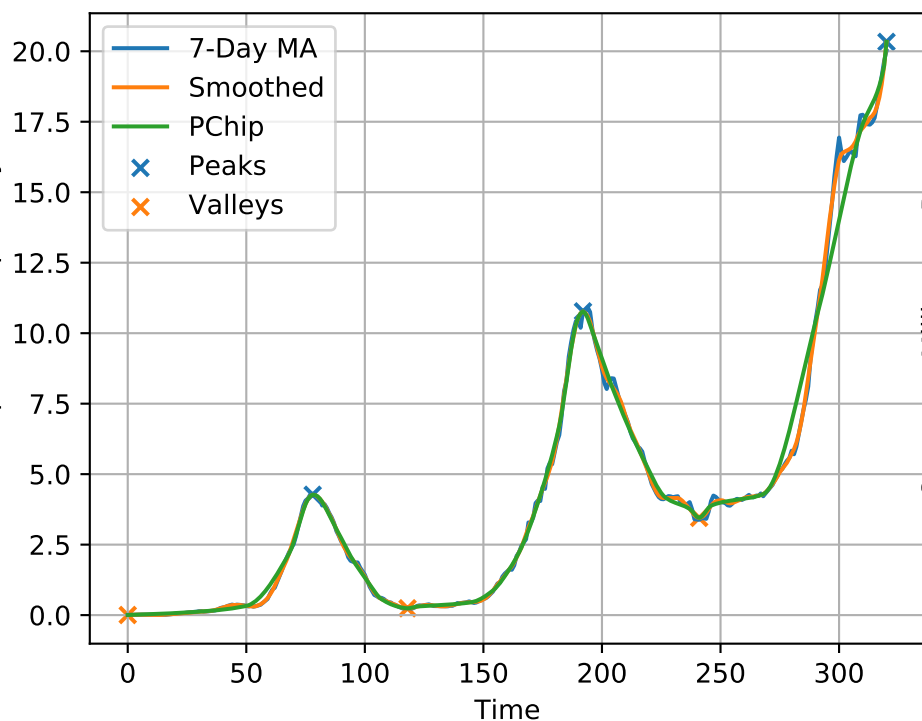
JAM PChip Interpolation Data



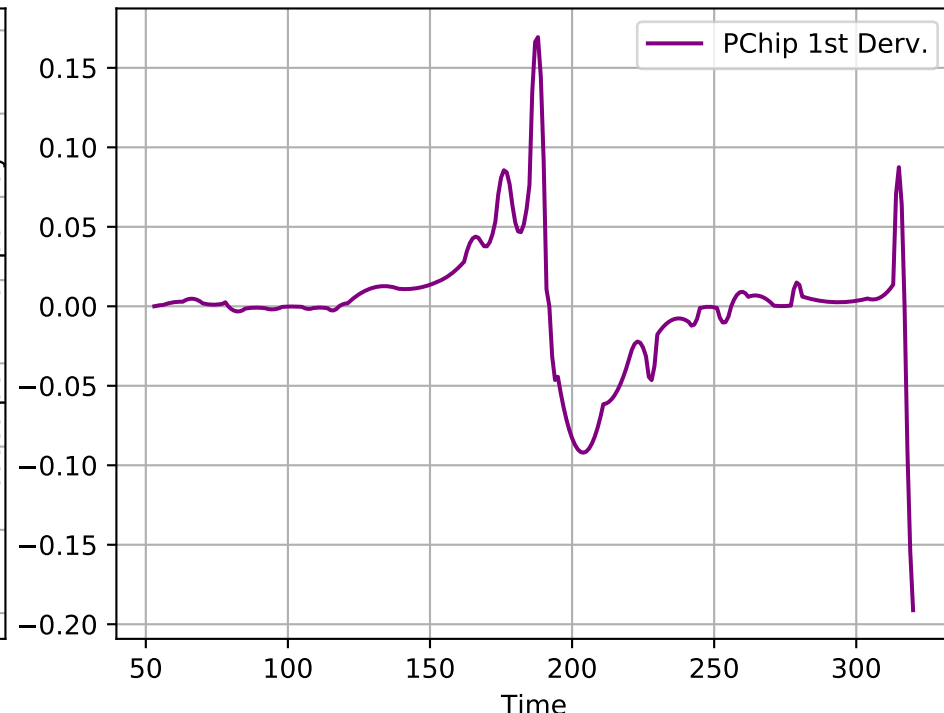
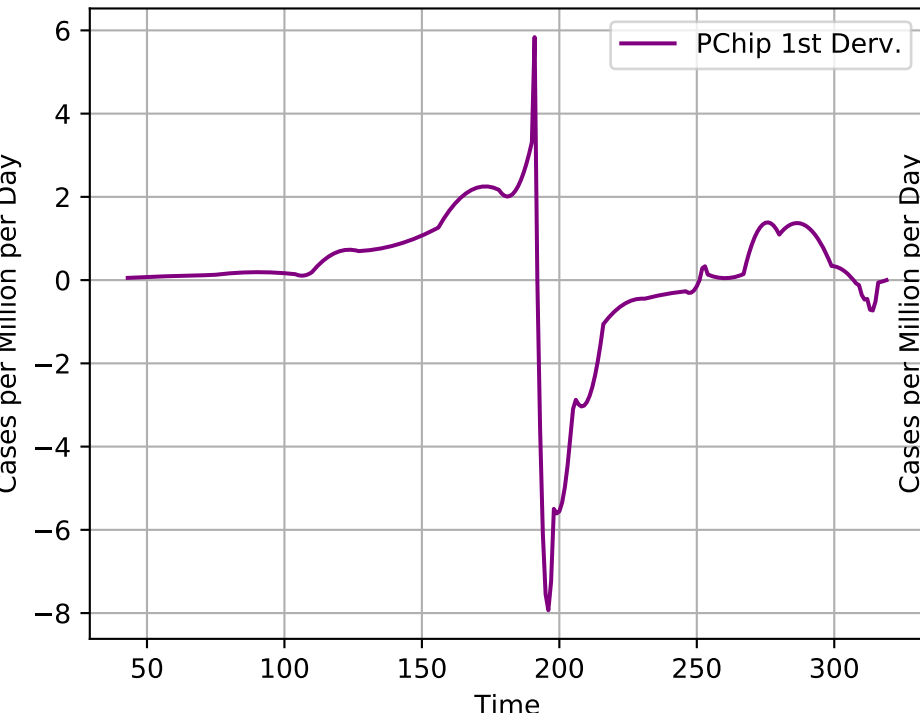
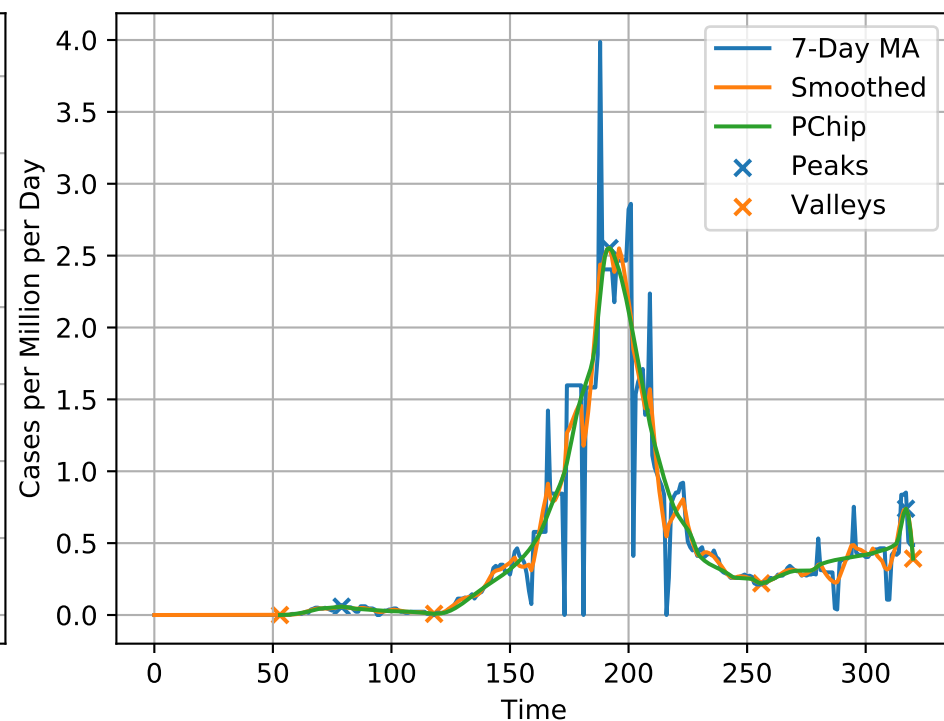
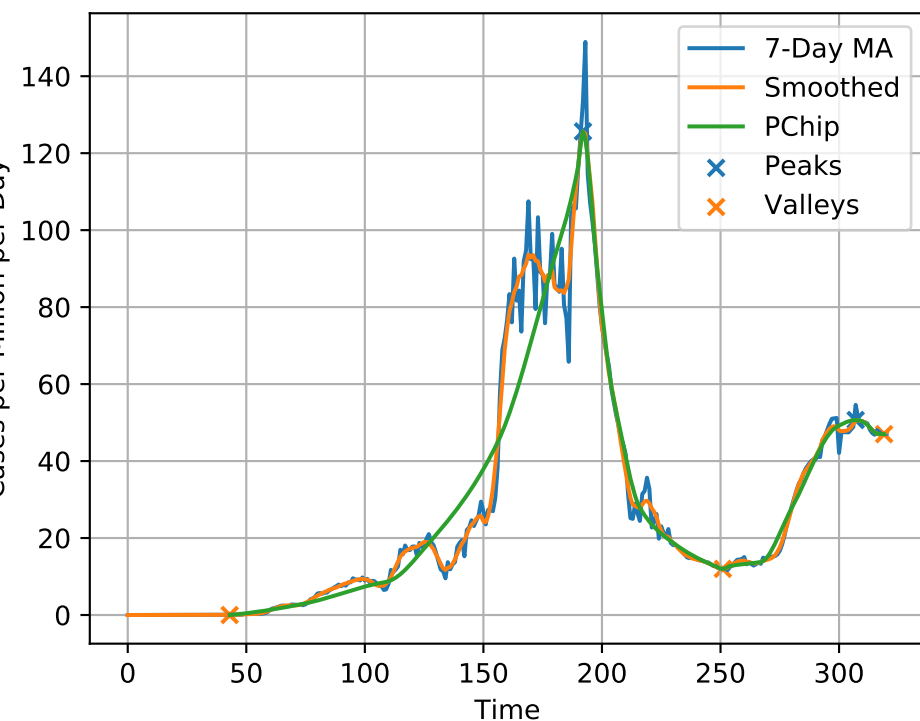
JOR PChip Interpolation Data



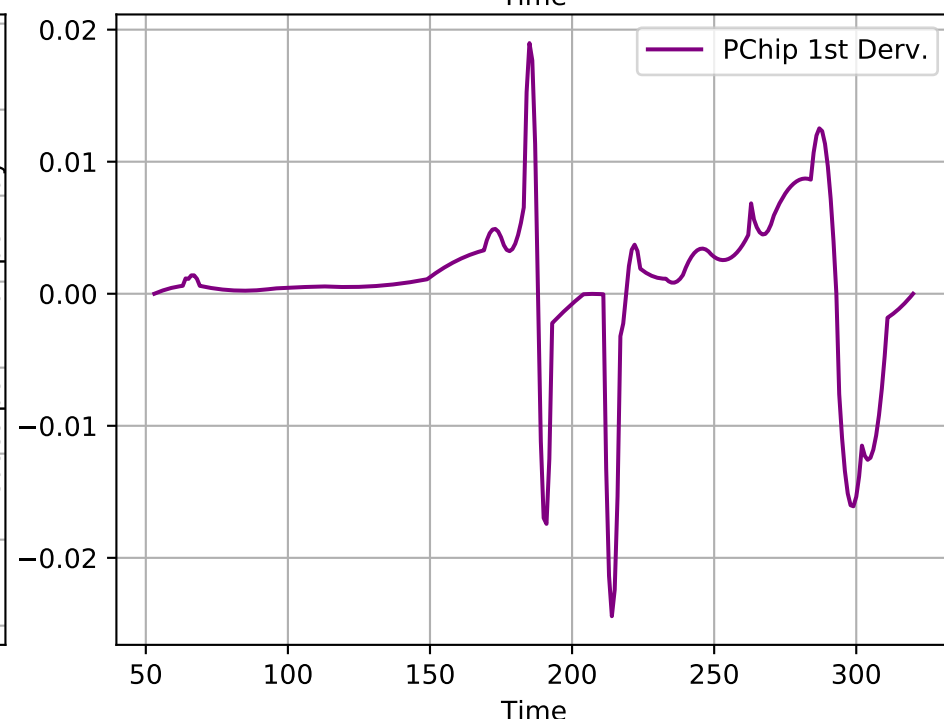
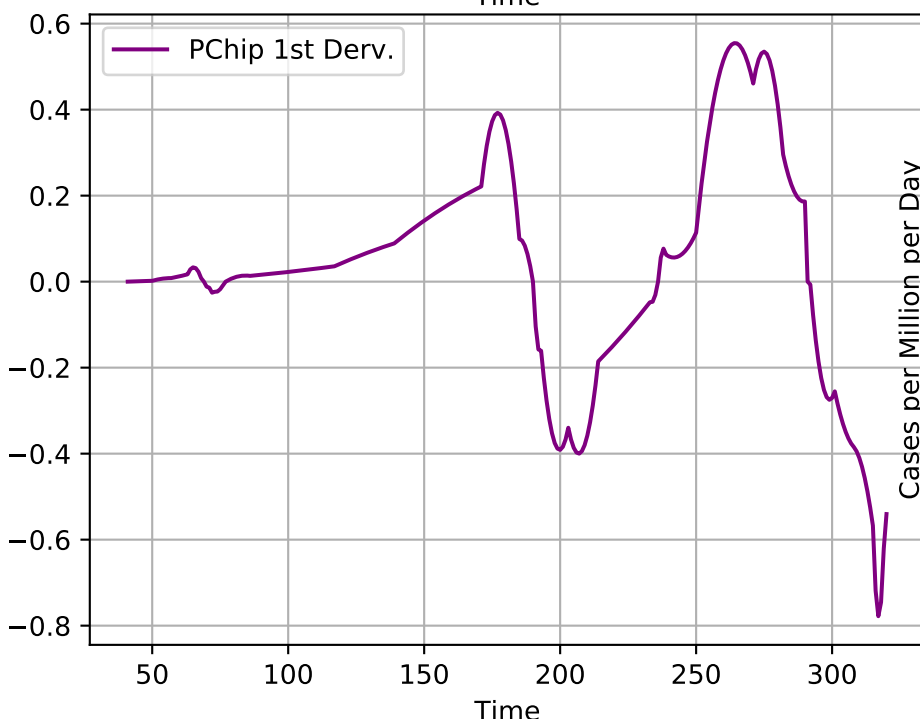
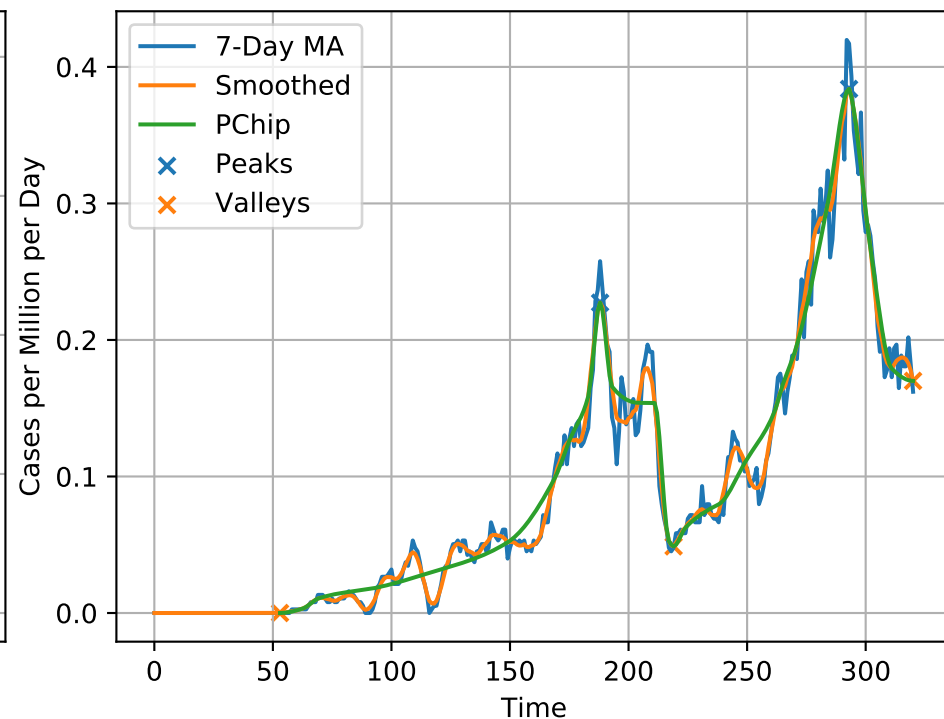
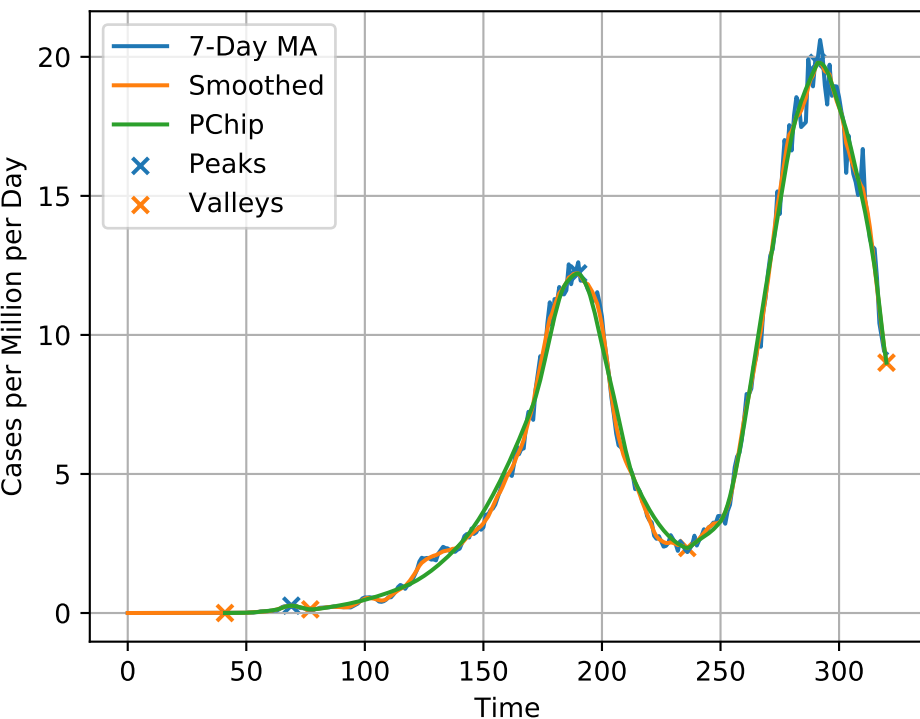
JPN PChip Interpolation Data



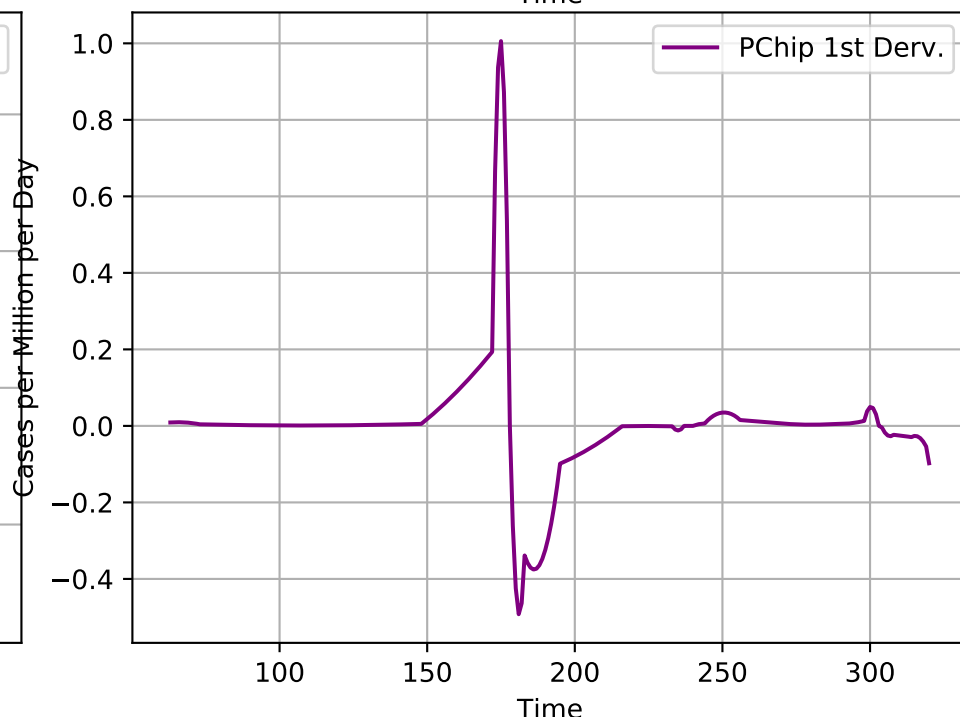
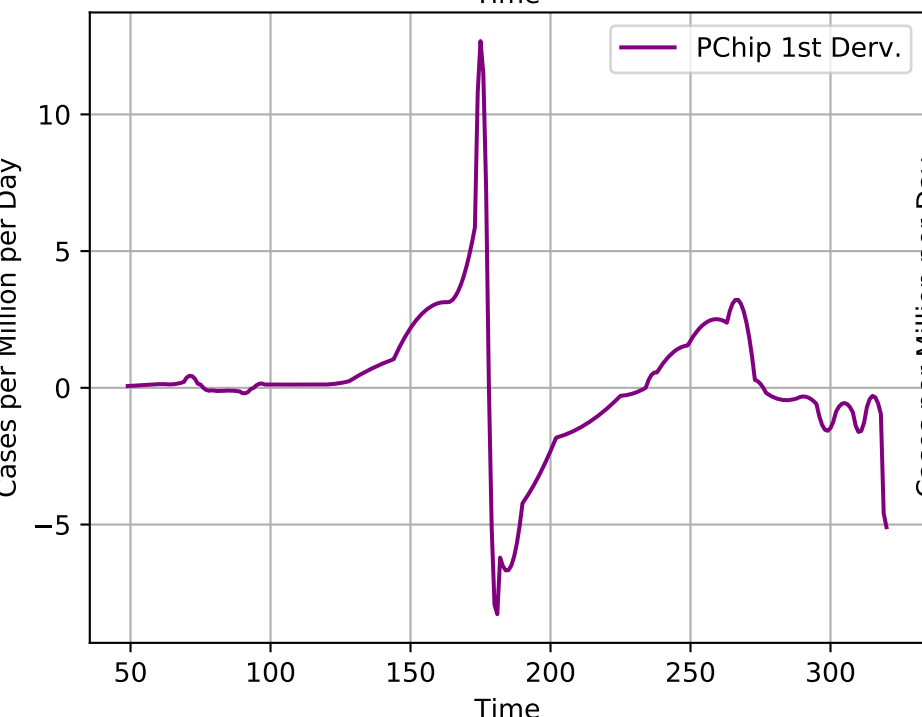
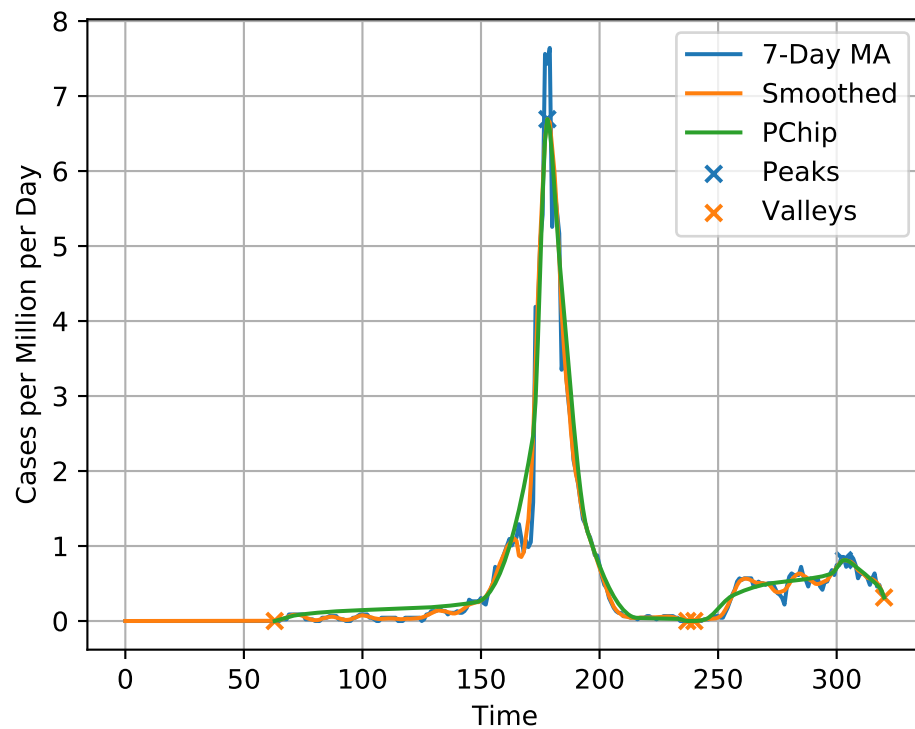
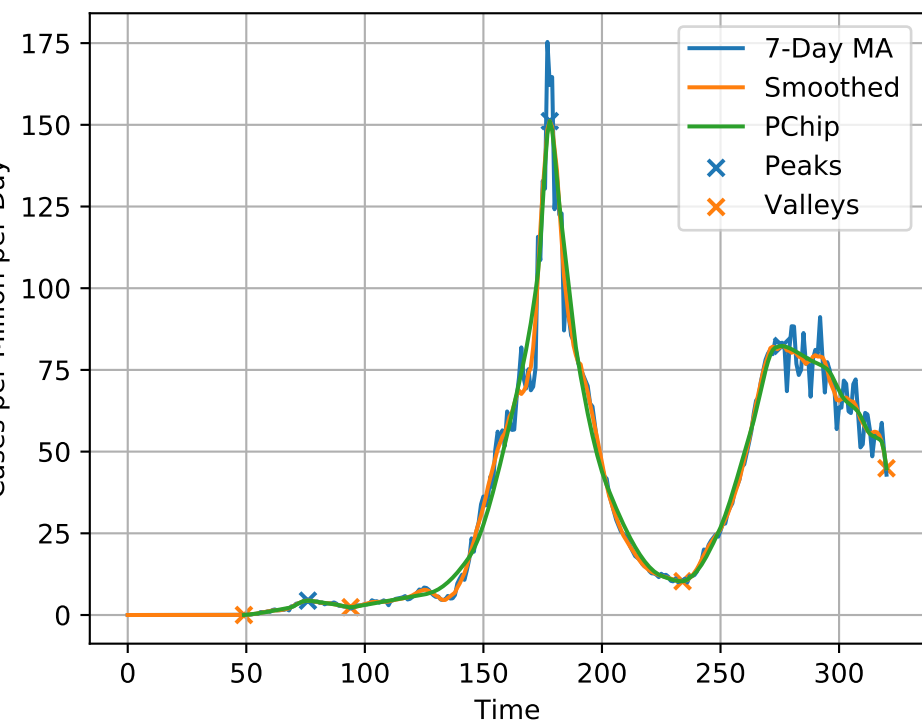
KAZ PChip Interpolation Data



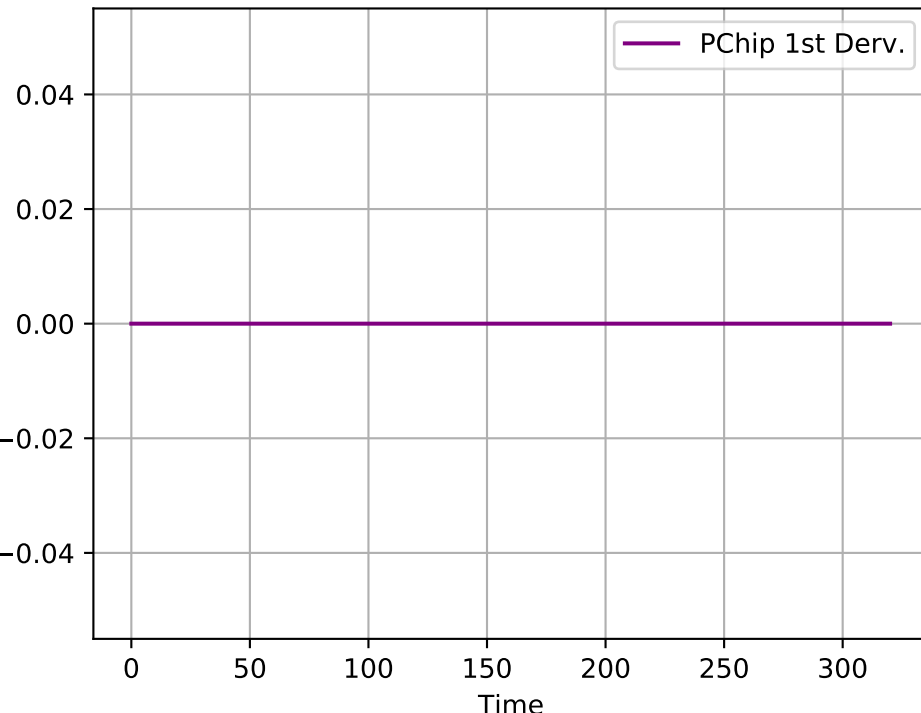
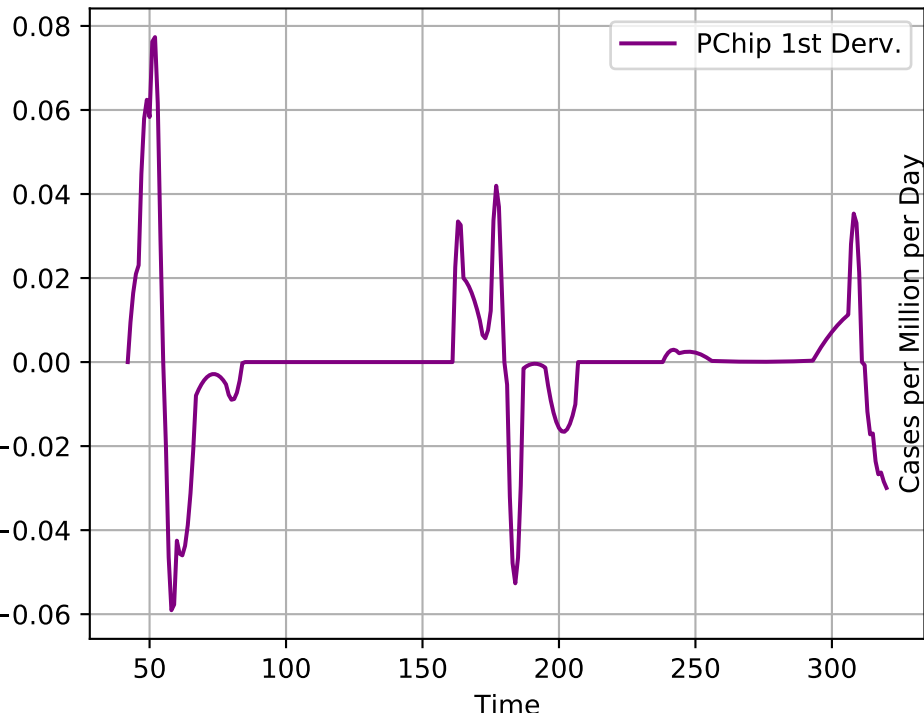
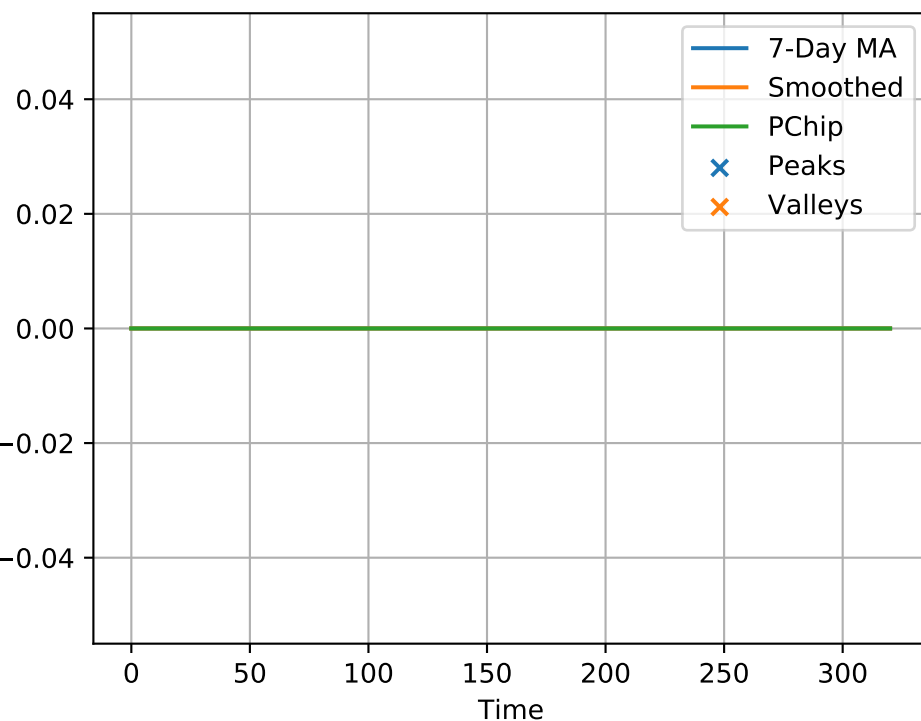
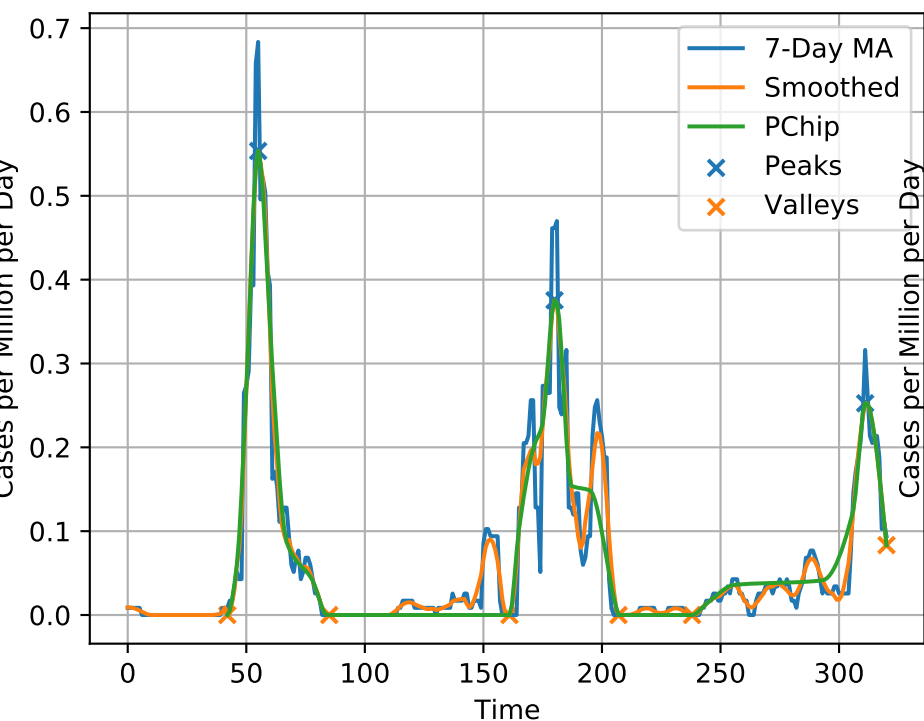
KEN PChip Interpolation Data



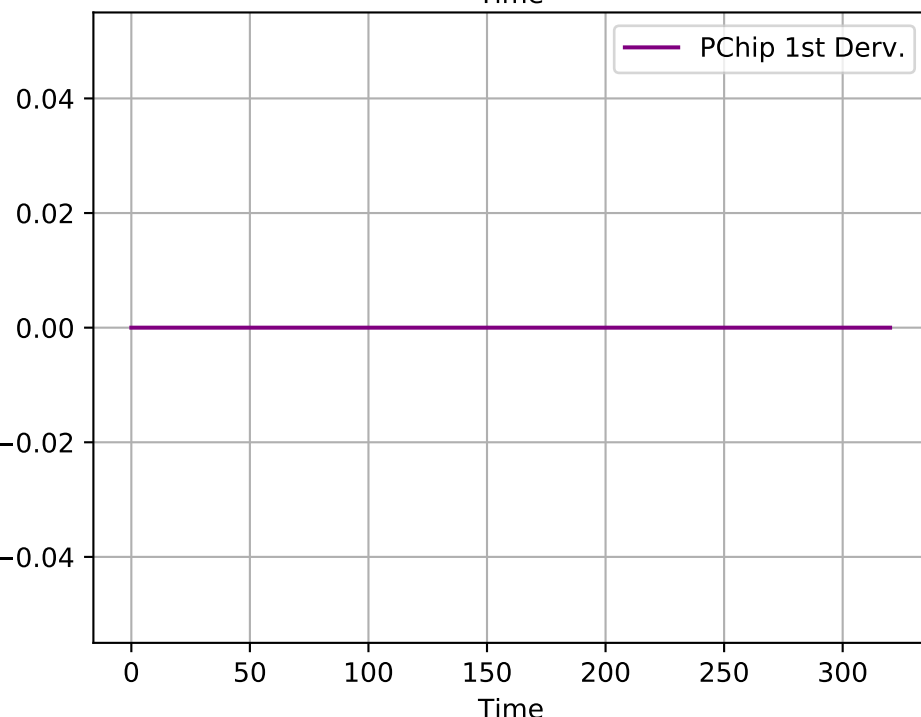
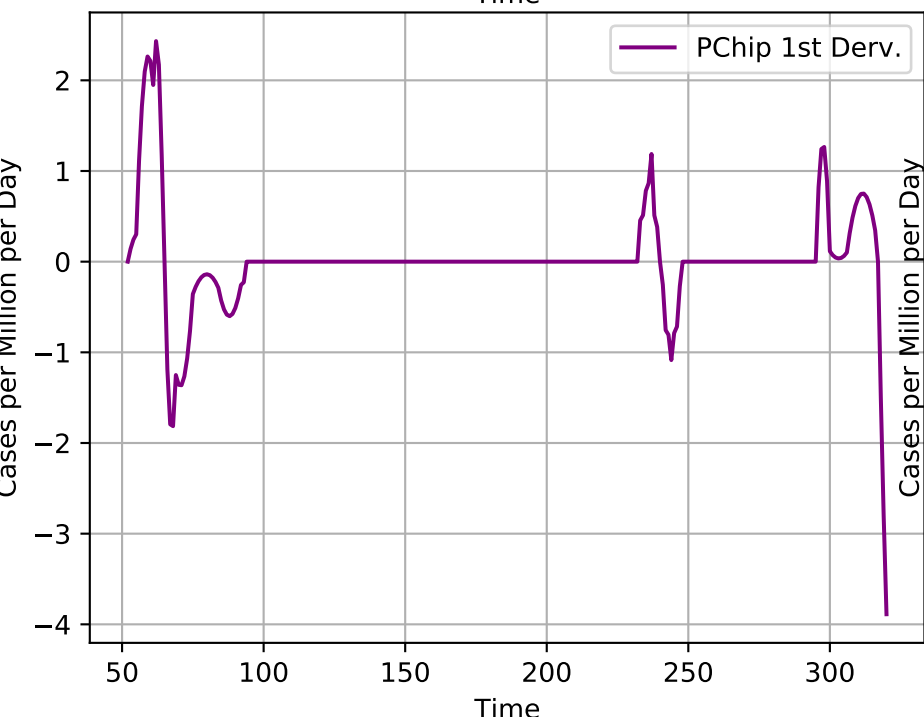
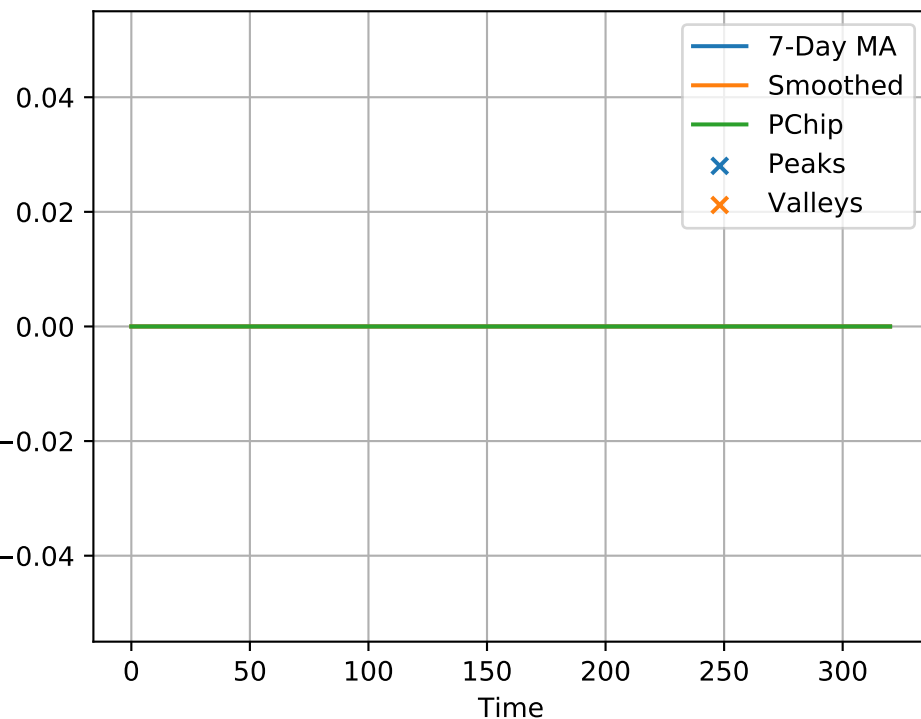
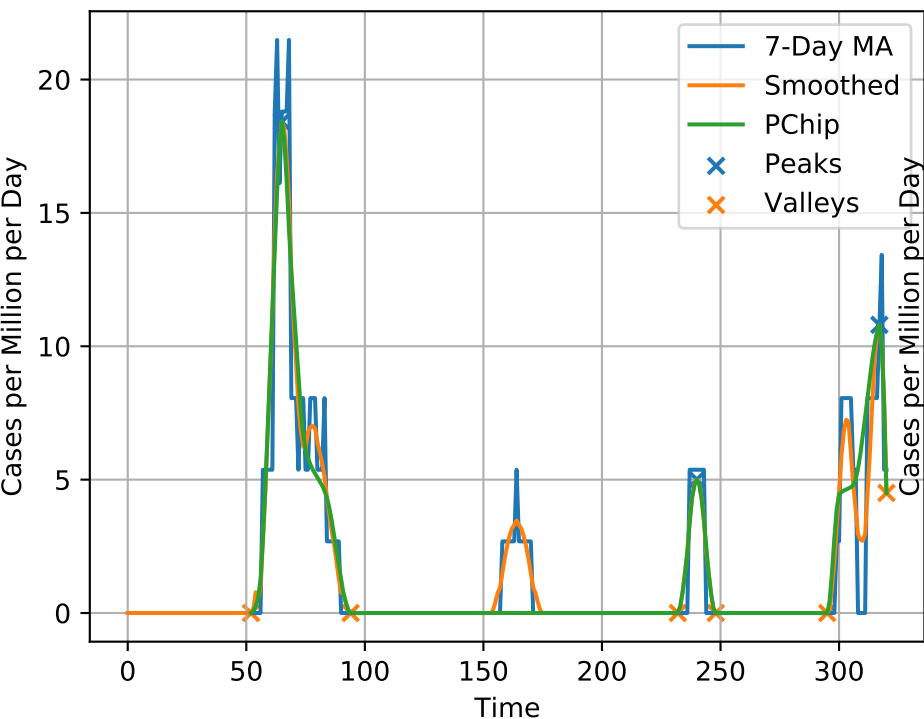
KGZ PChip Interpolation Data



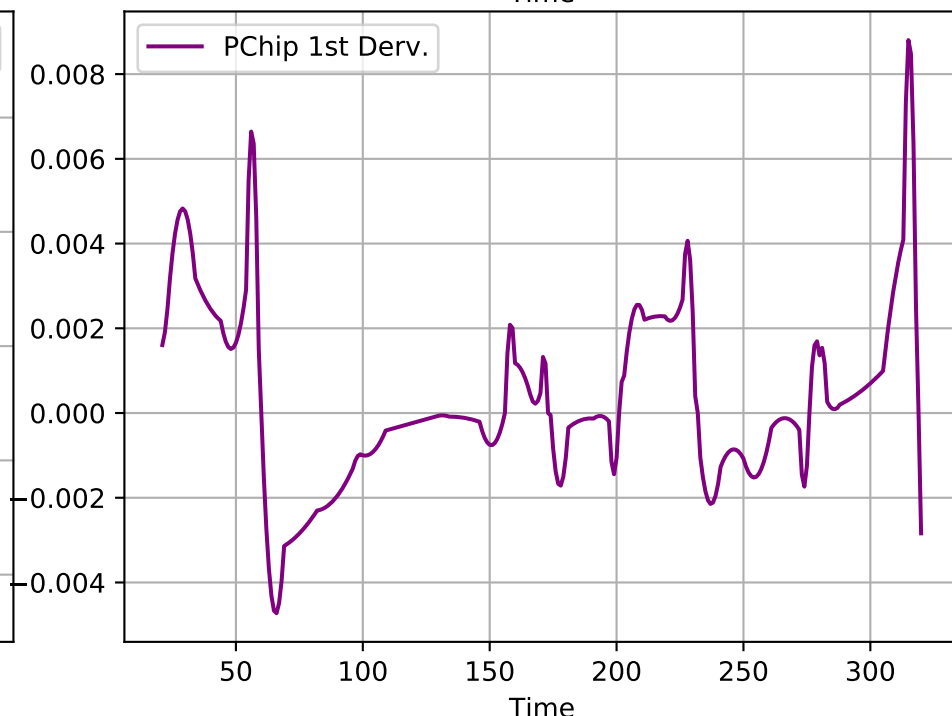
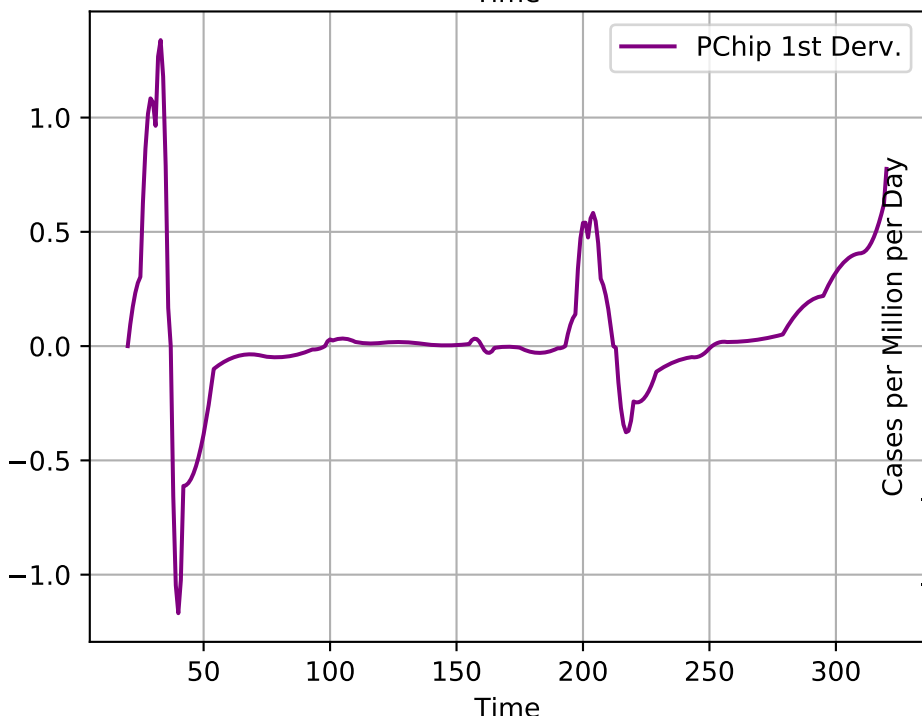
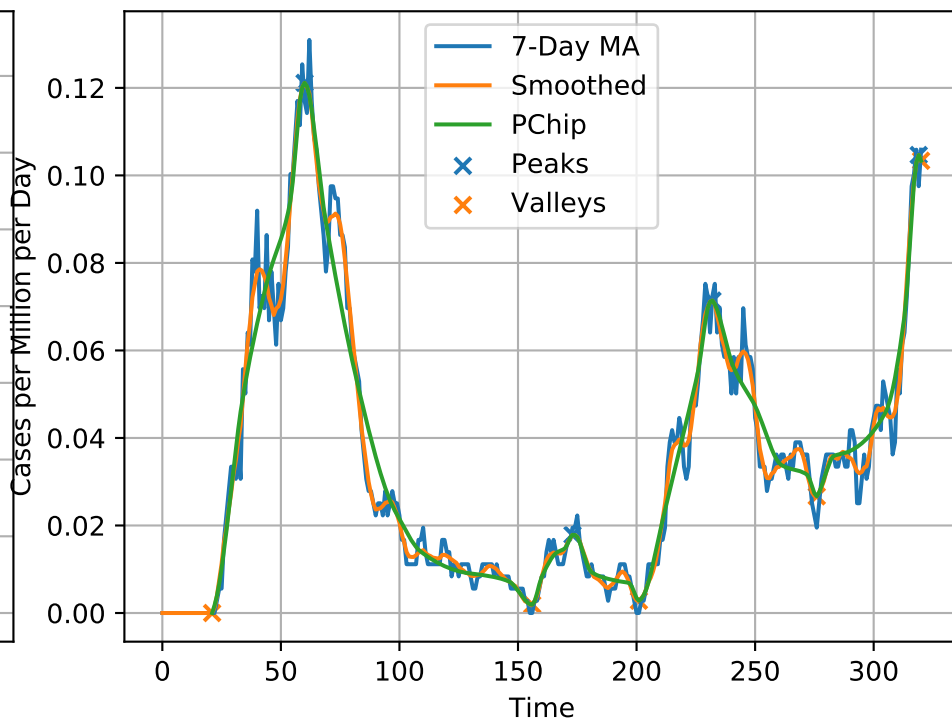
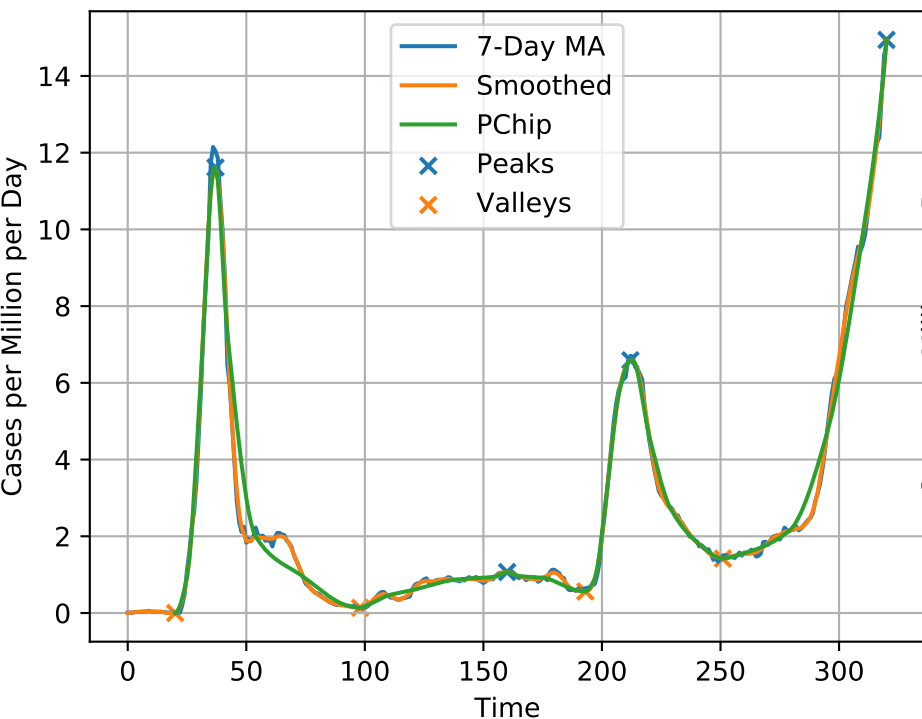
KHM PChip Interpolation Data



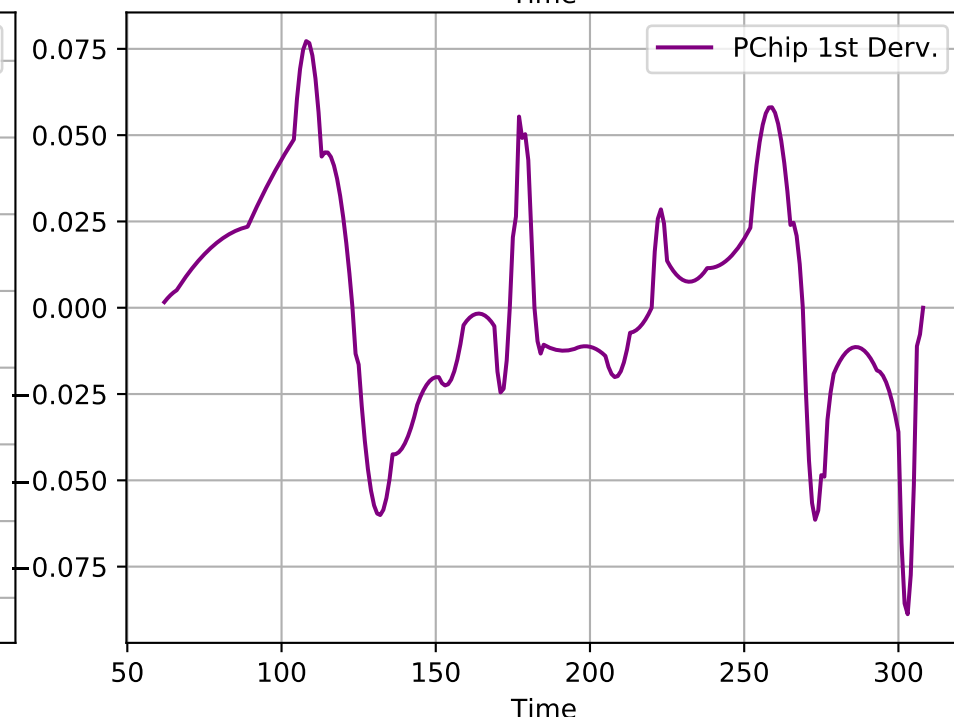
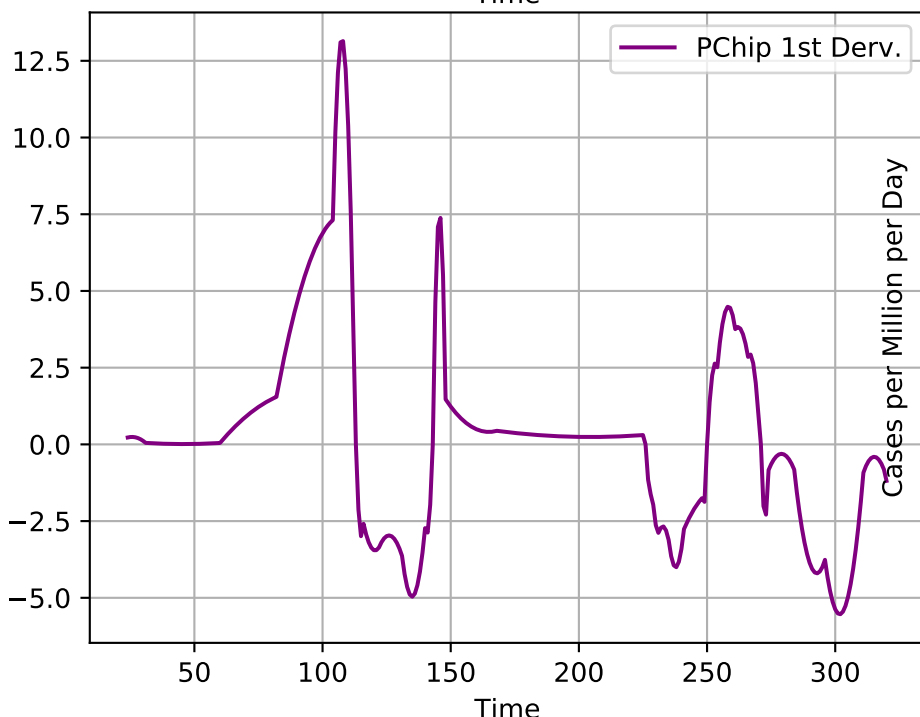
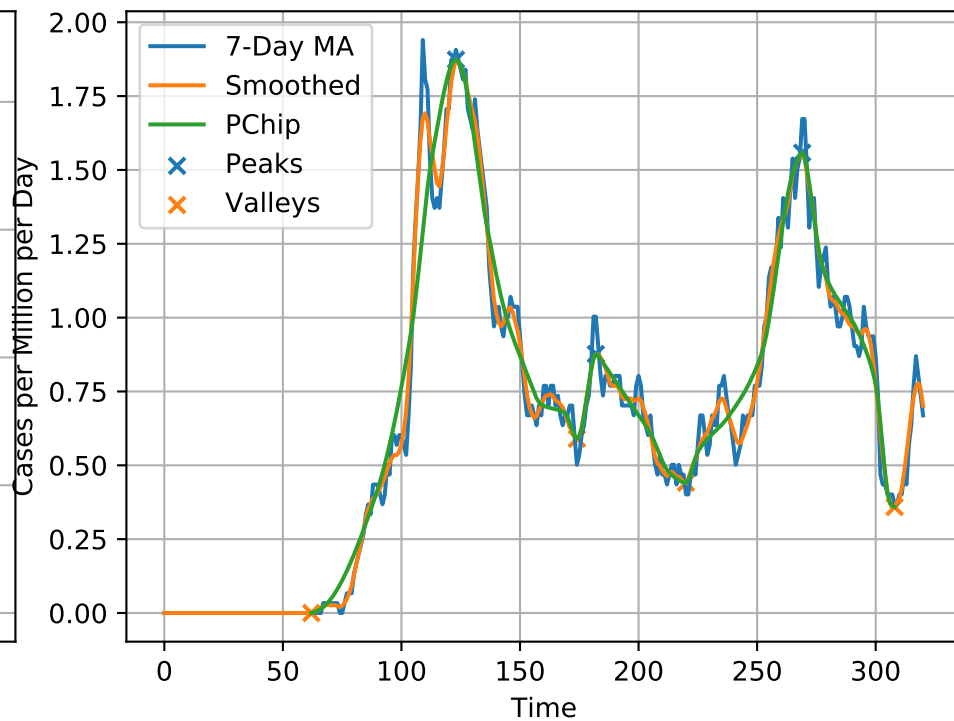
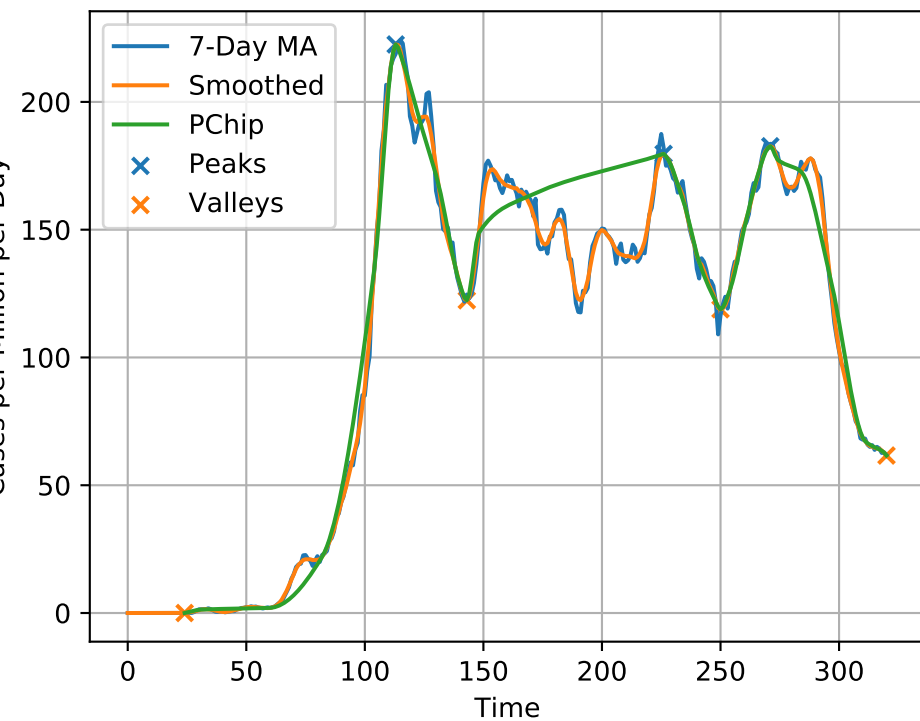
KNA PChip Interpolation Data



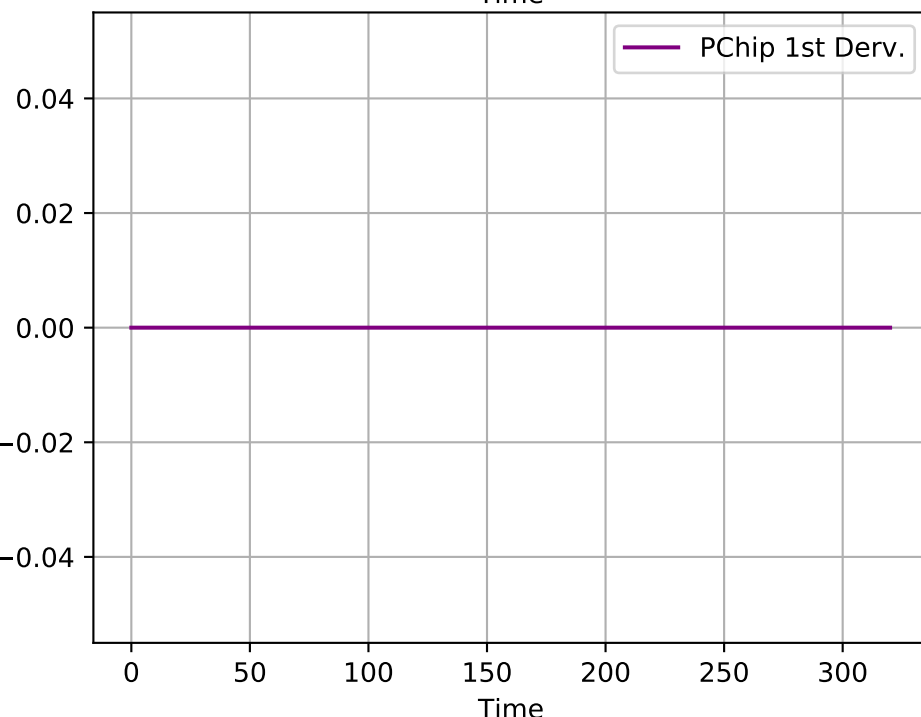
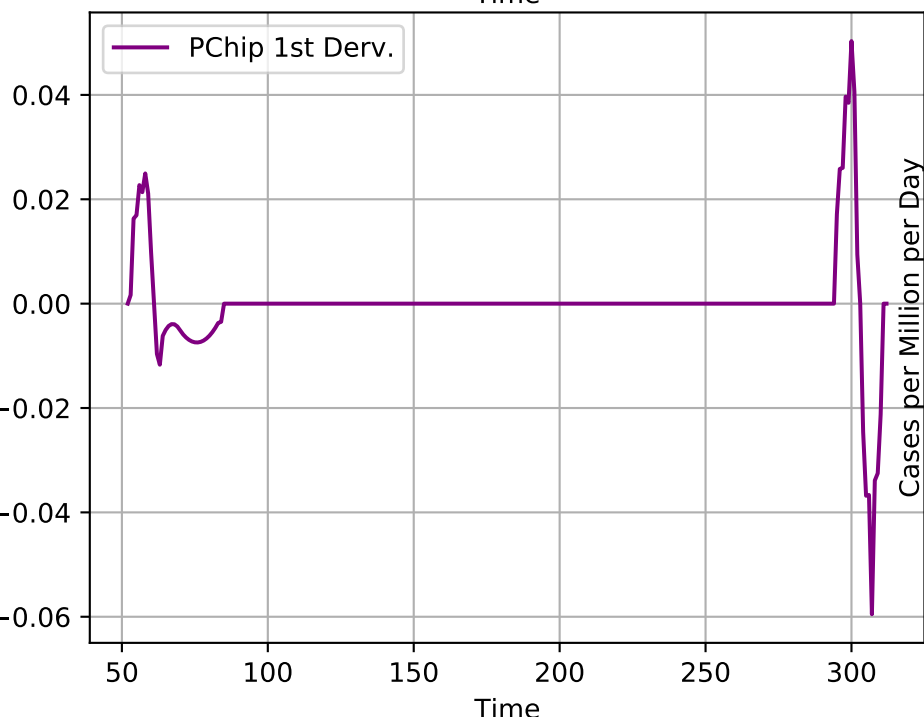
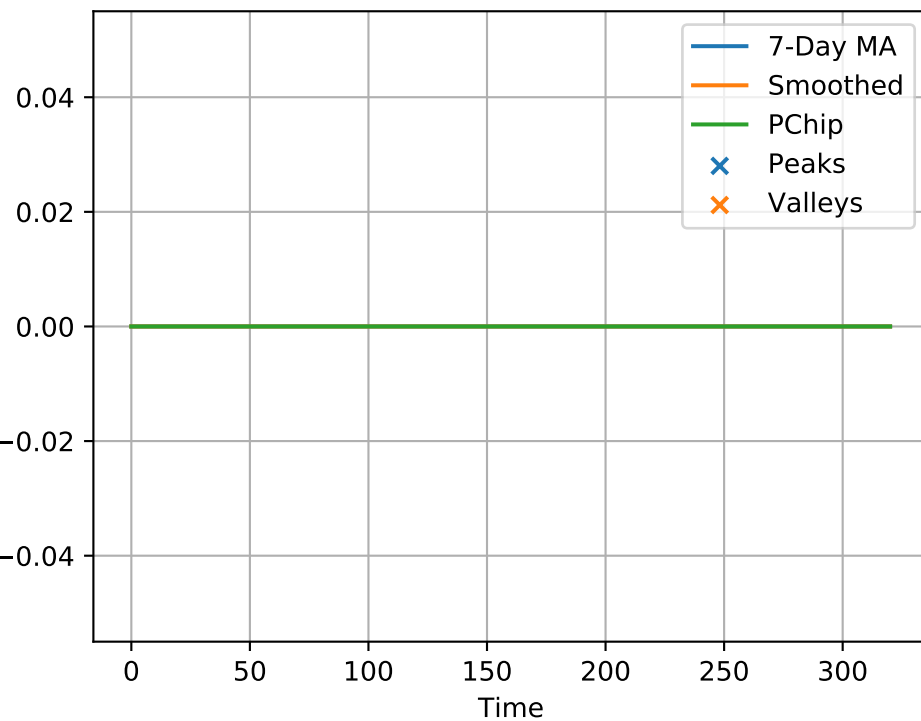
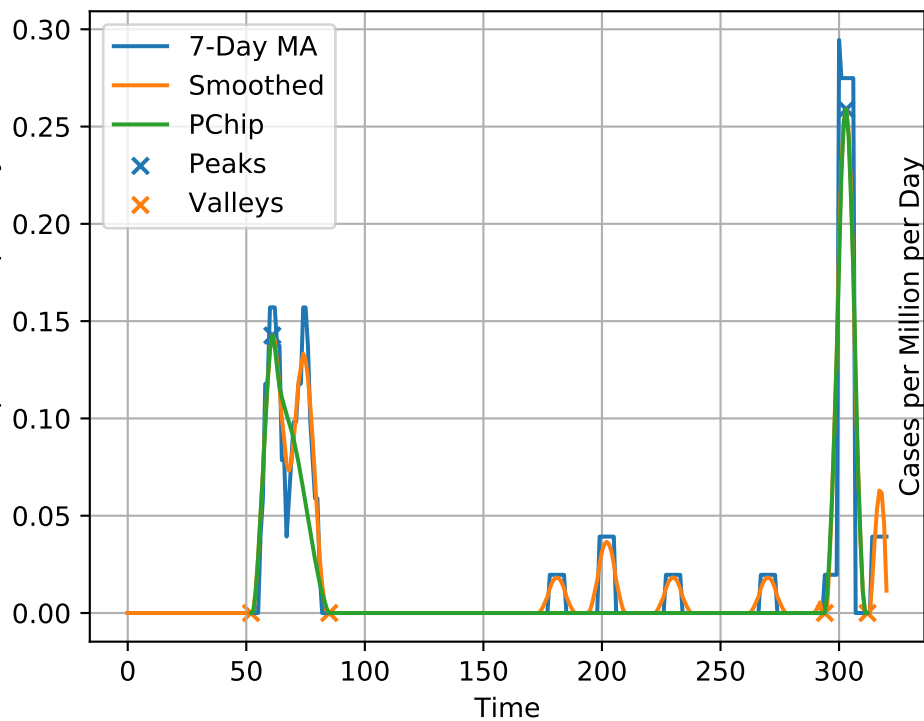
KOR PChip Interpolation Data



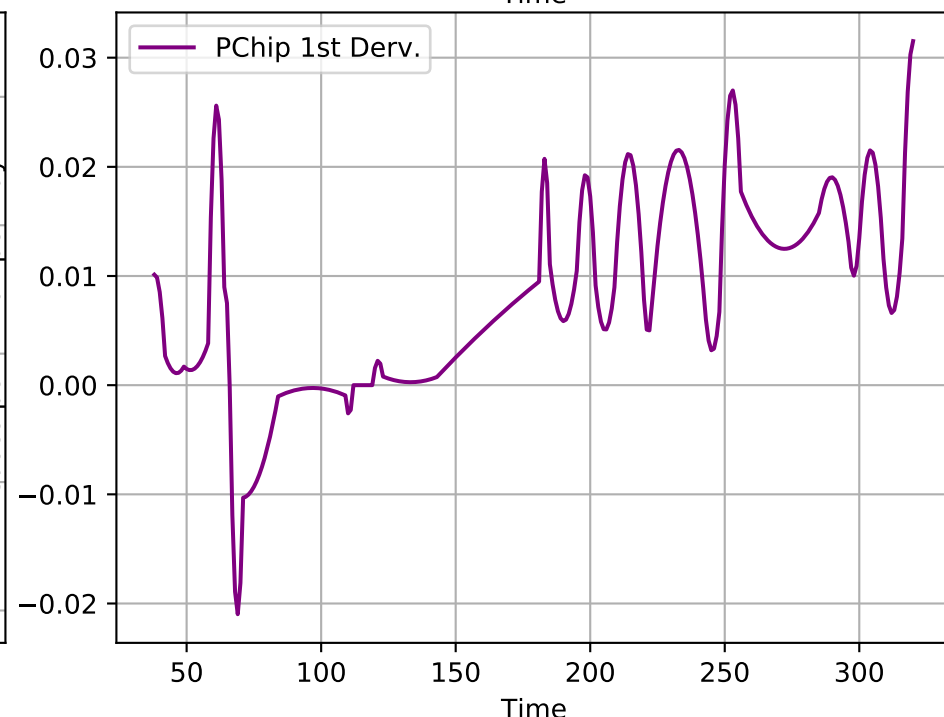
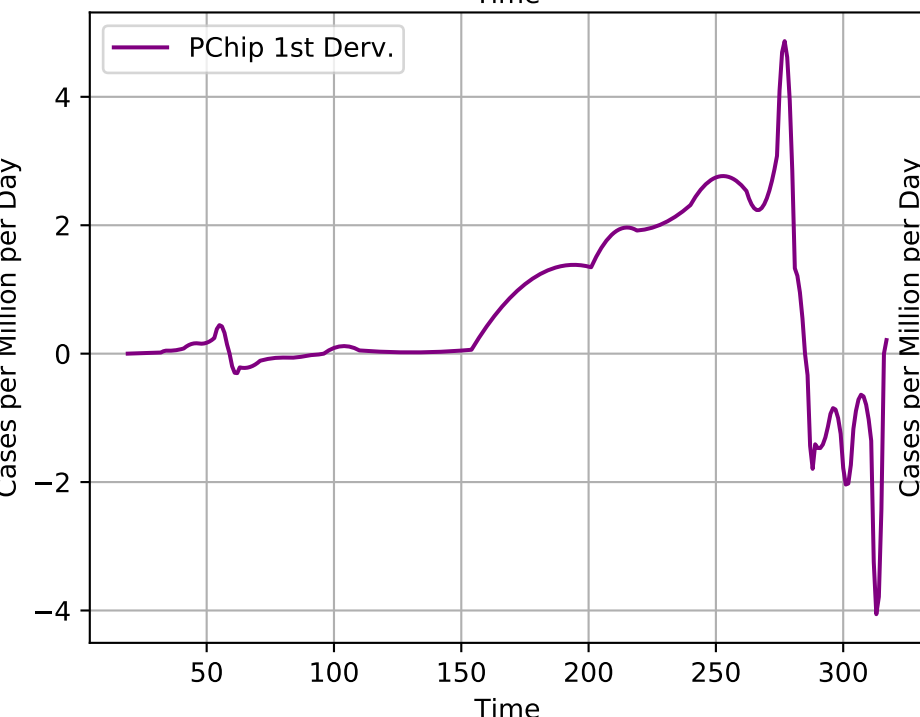
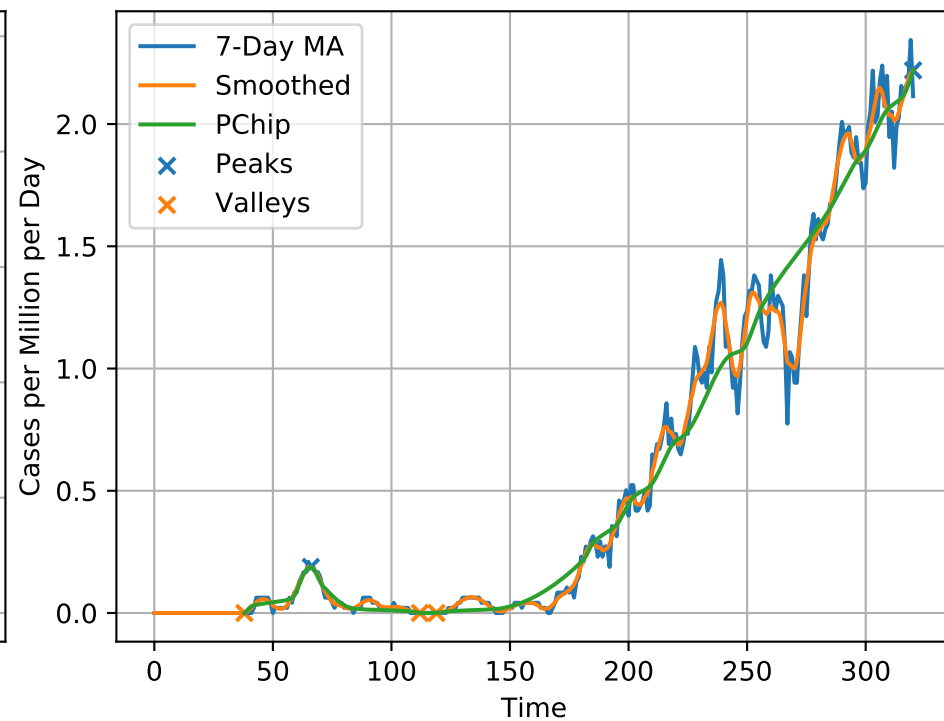
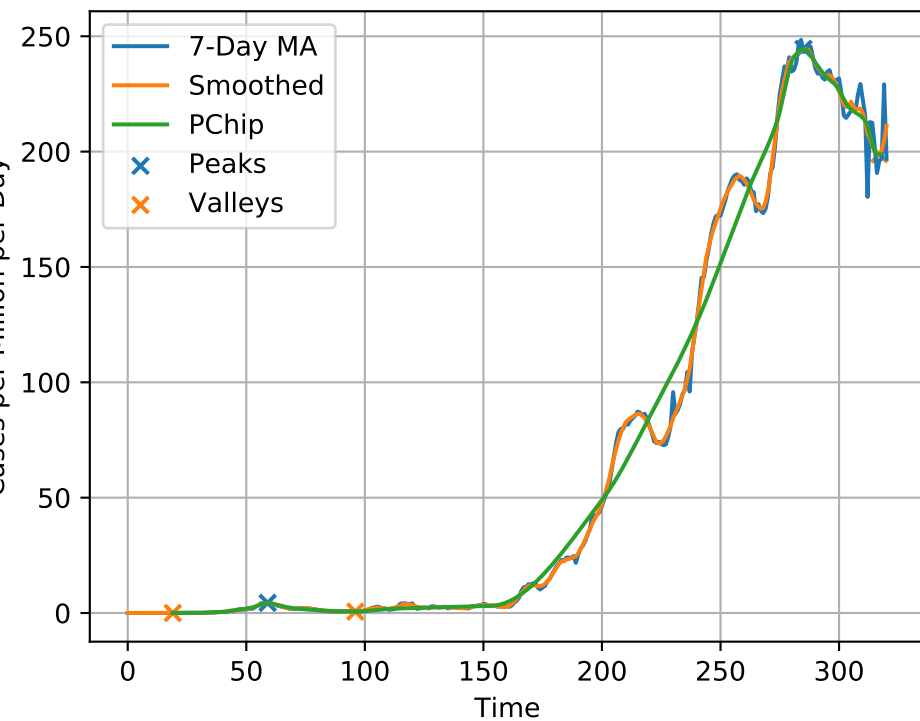
KWT PChip Interpolation Data



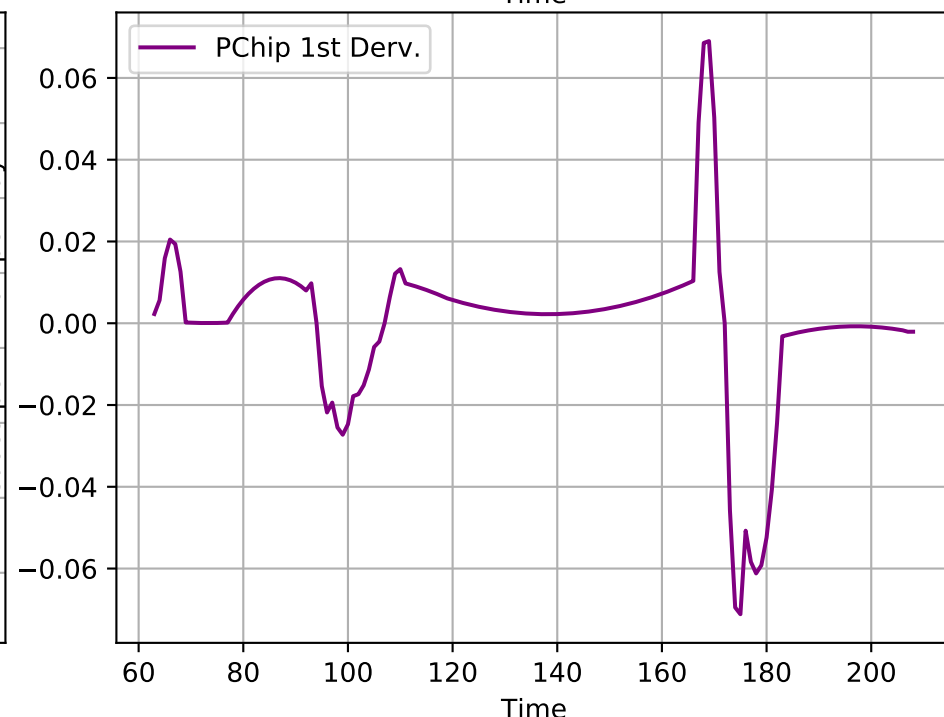
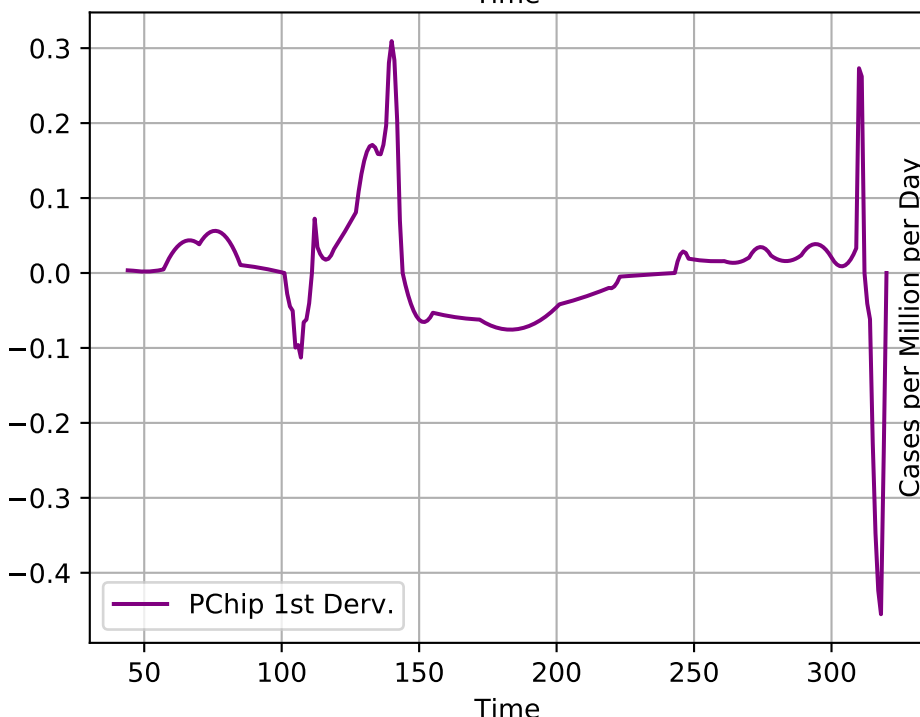
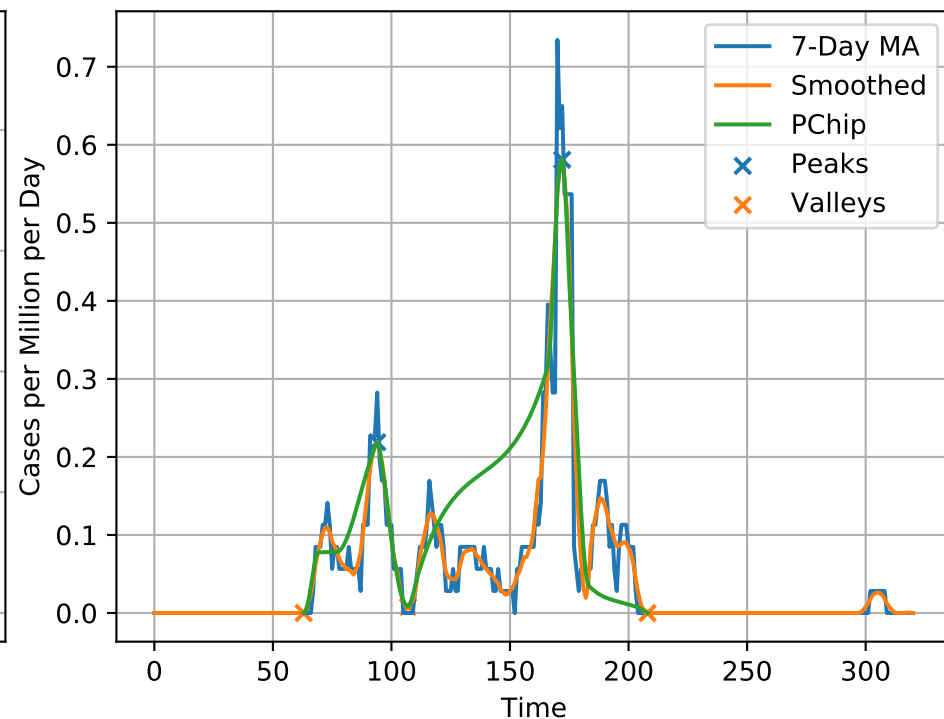
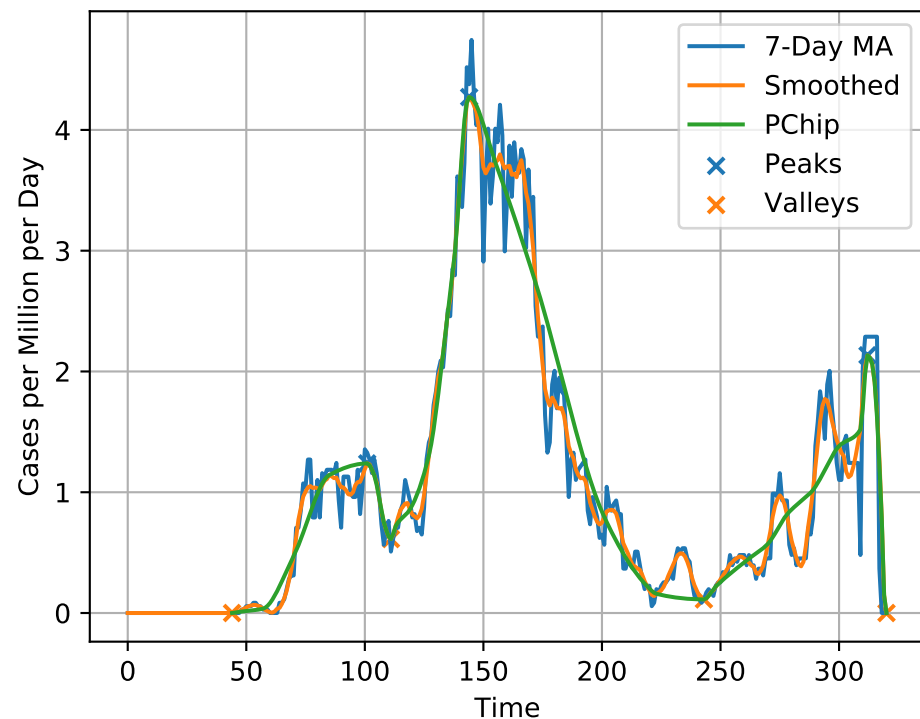
LAO PChip Interpolation Data



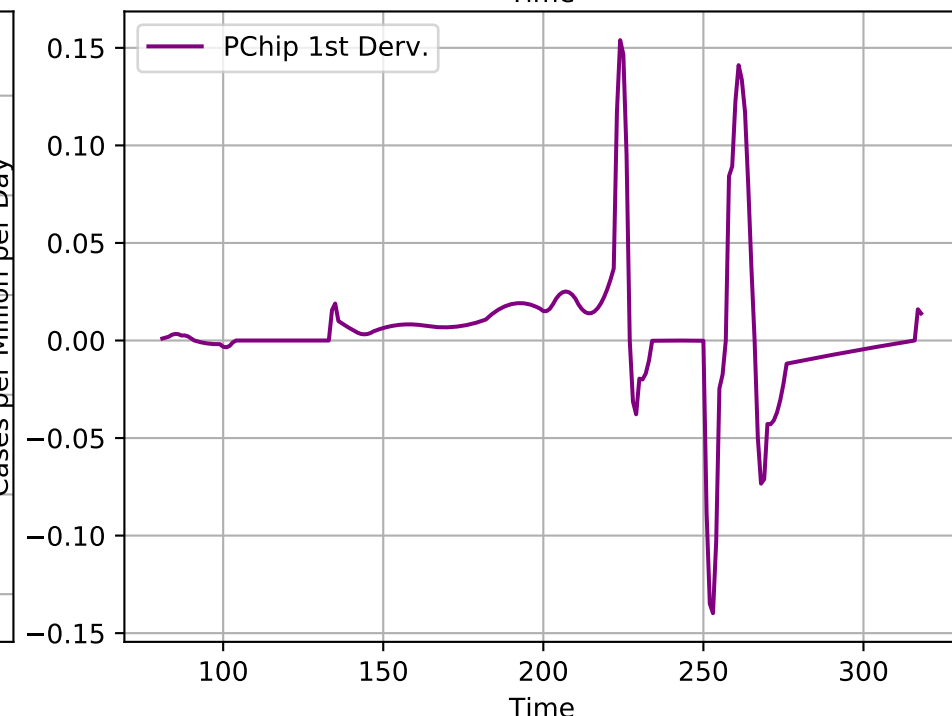
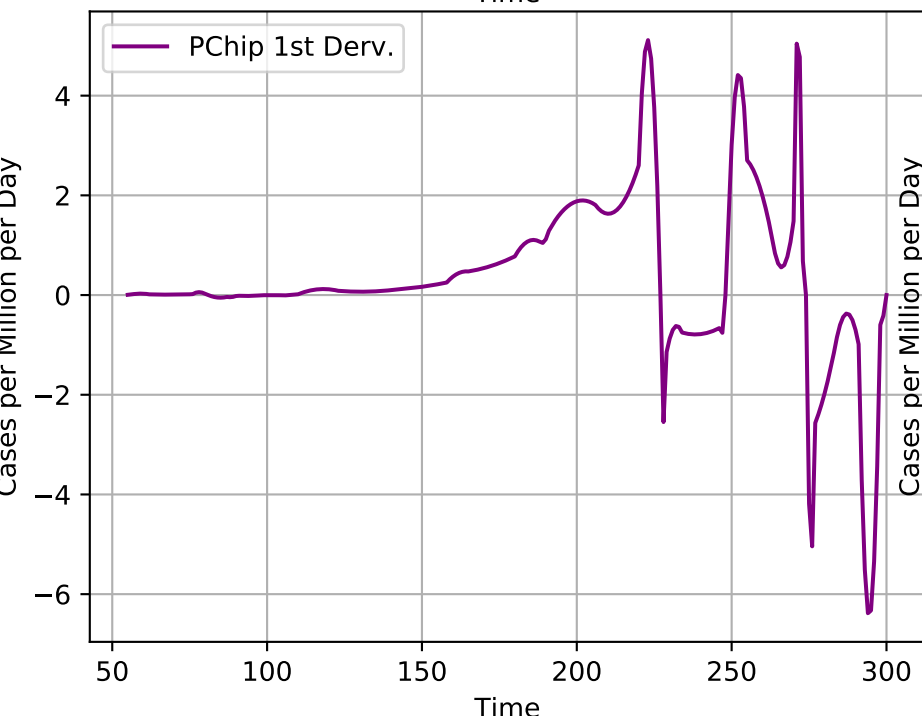
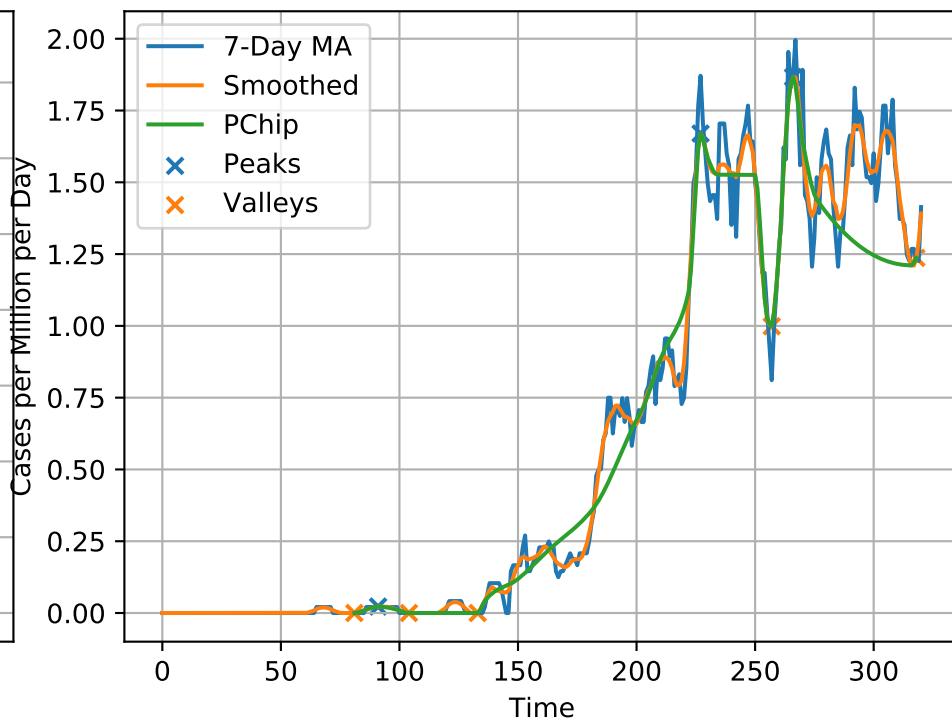
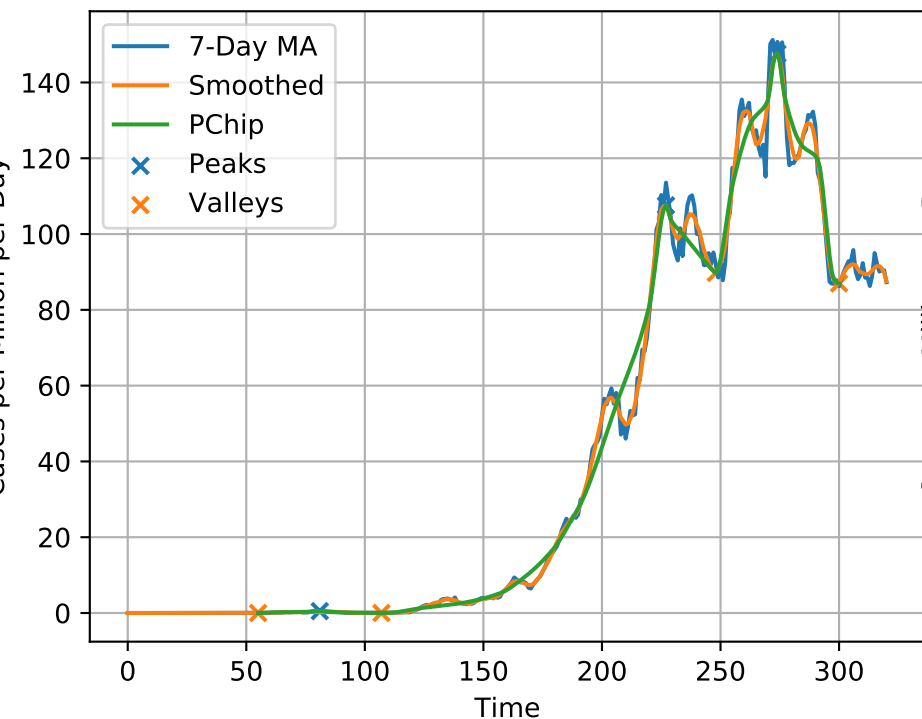
LBN PChip Interpolation Data



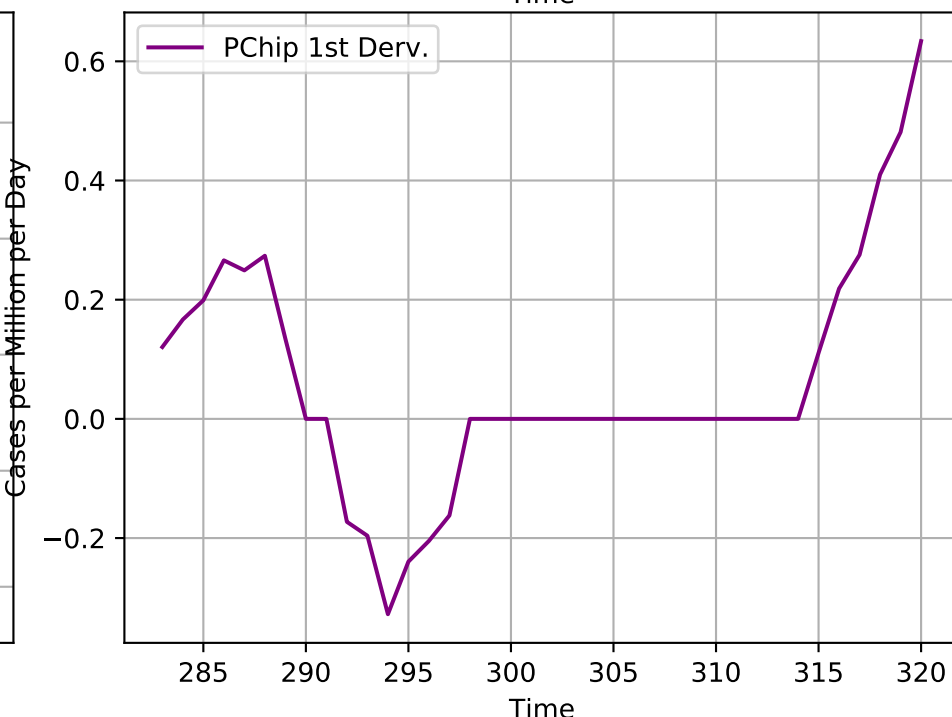
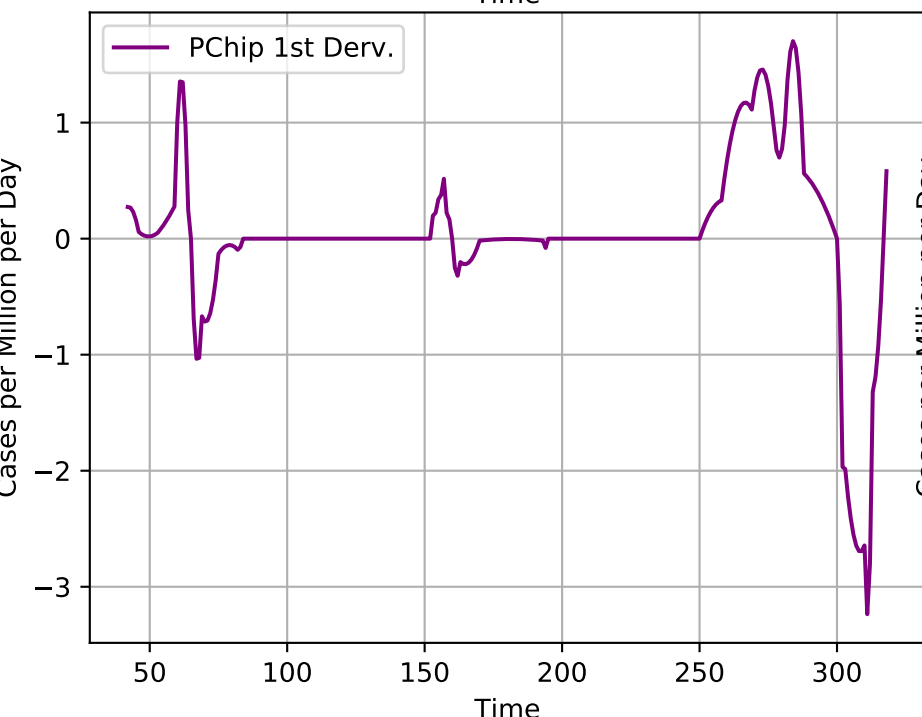
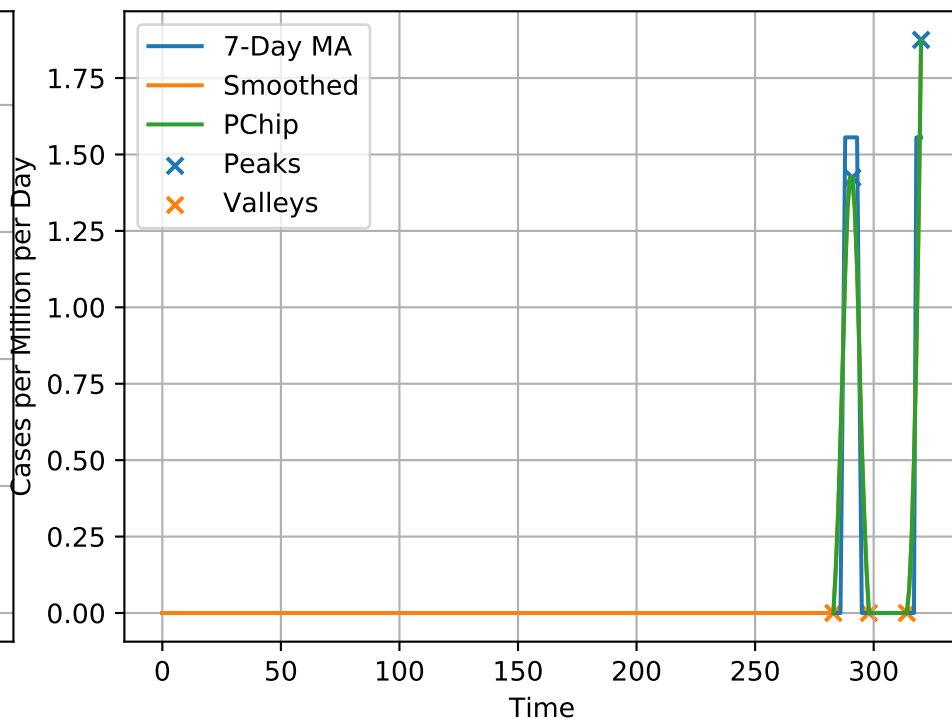
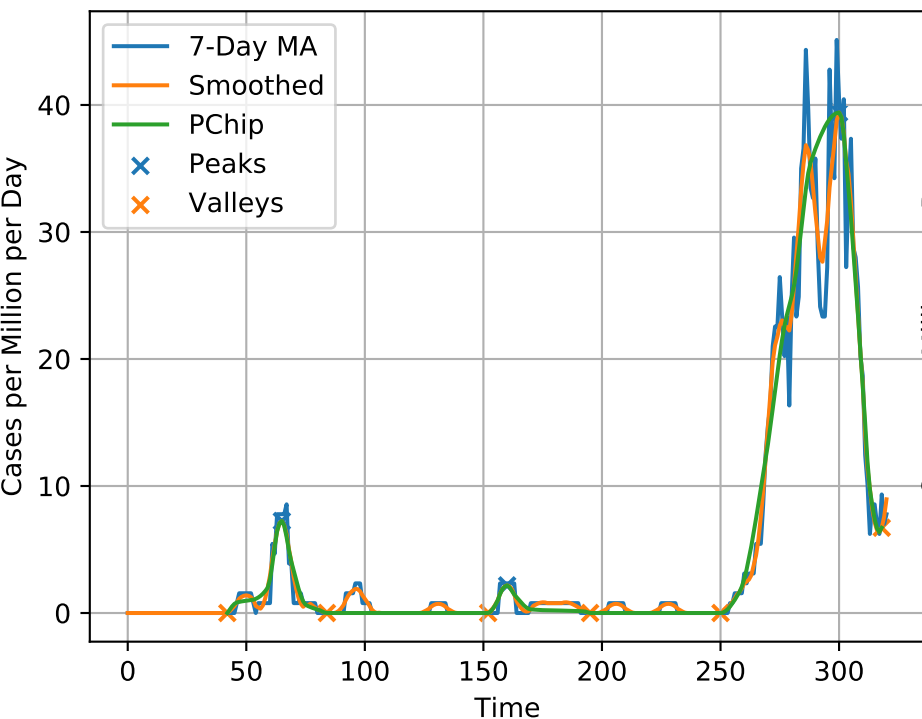
LBR PChip Interpolation Data



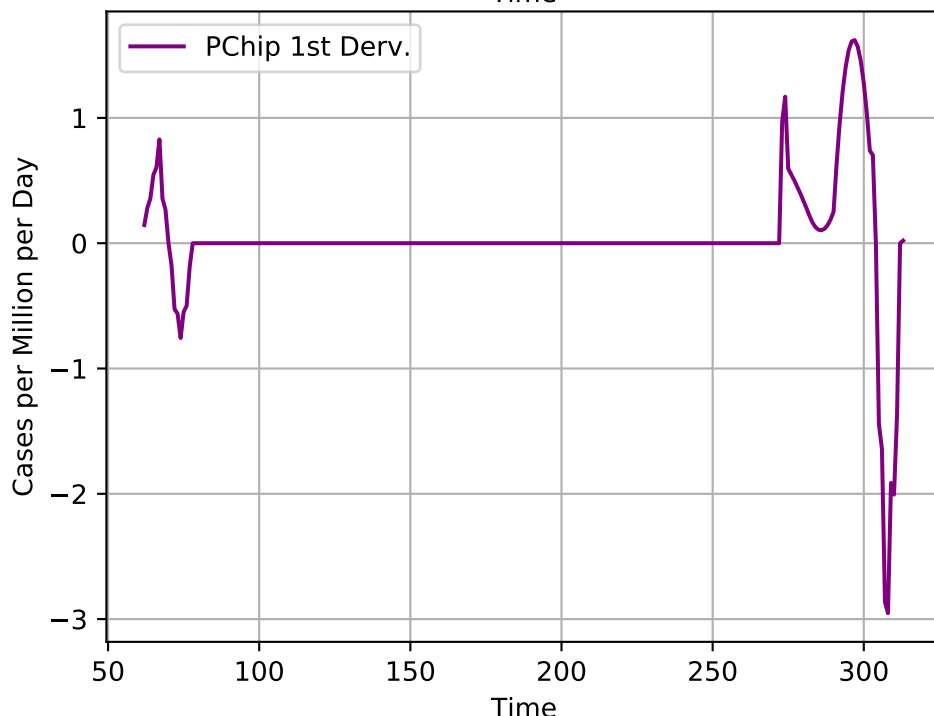
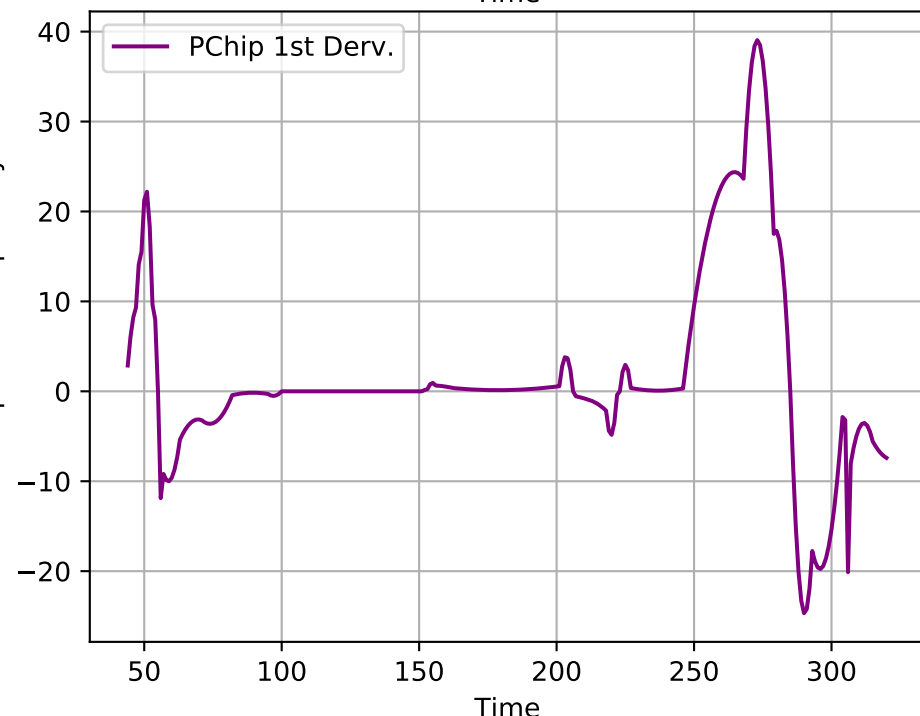
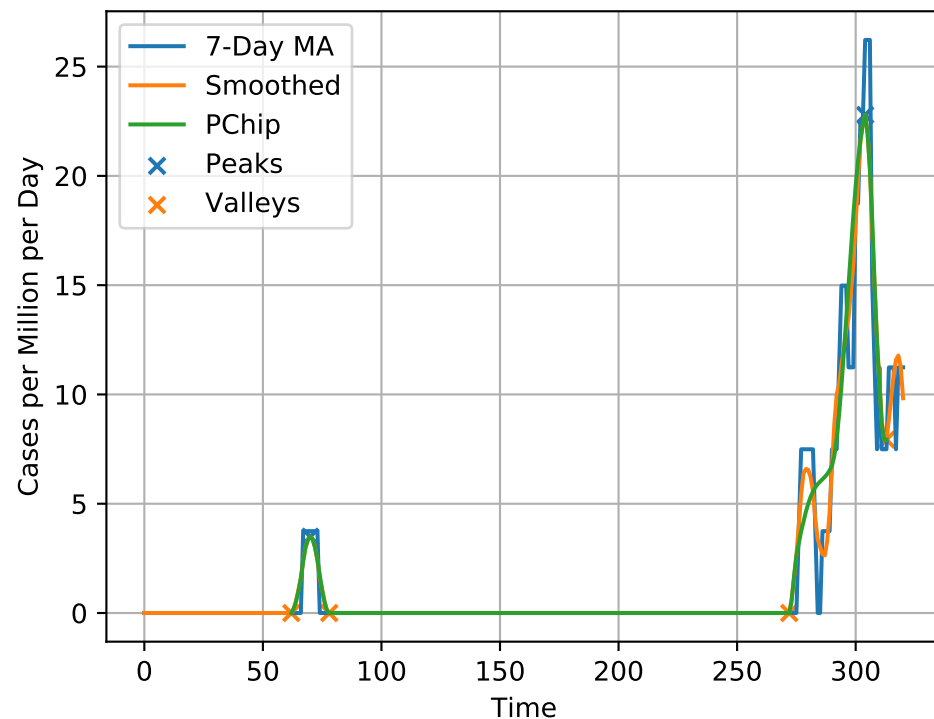
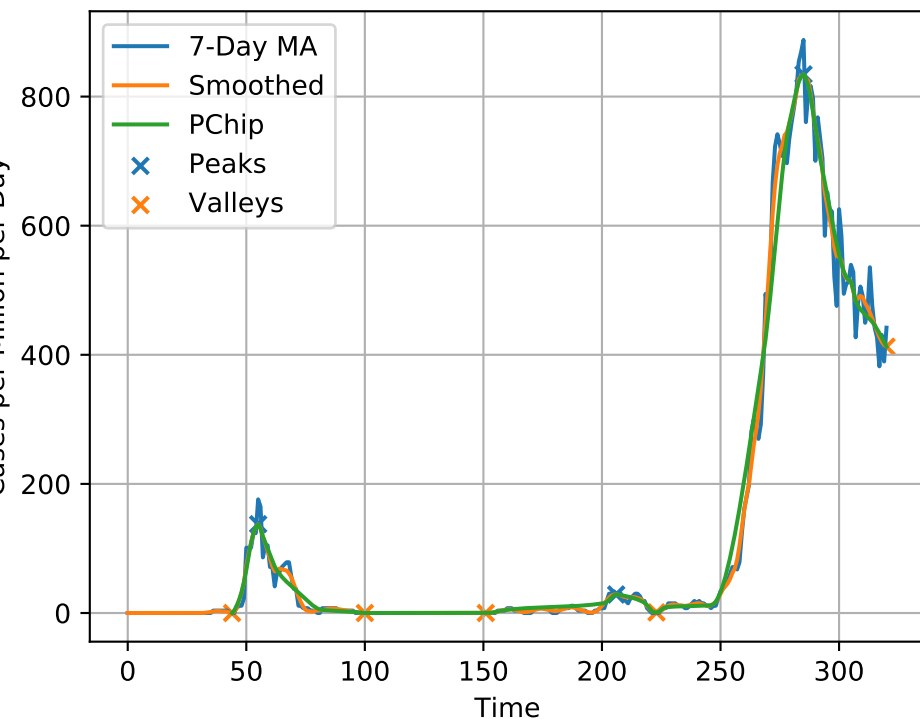
LBY PChip Interpolation Data



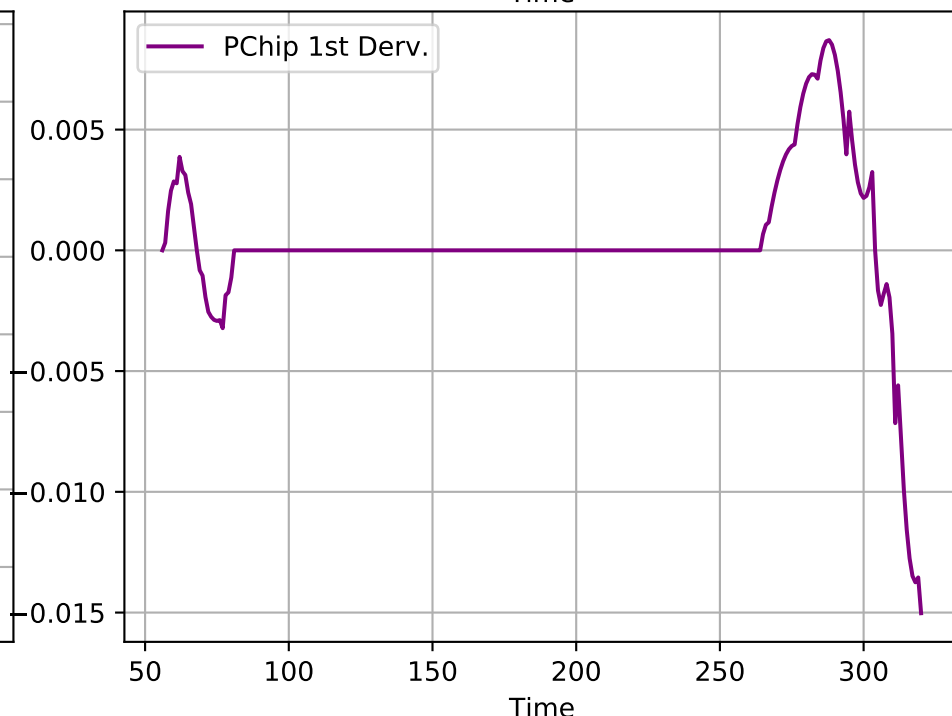
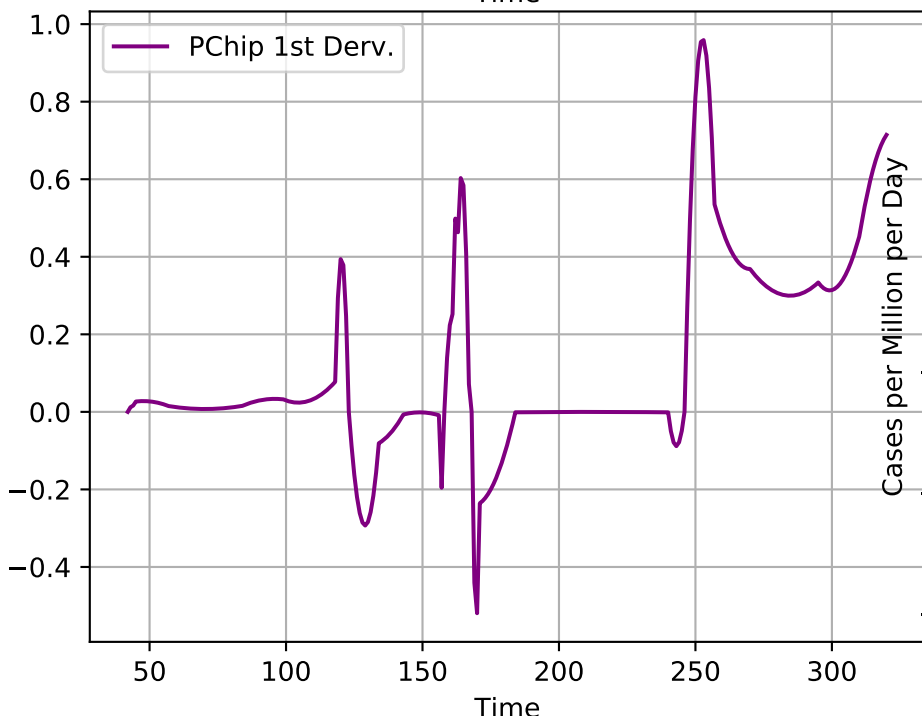
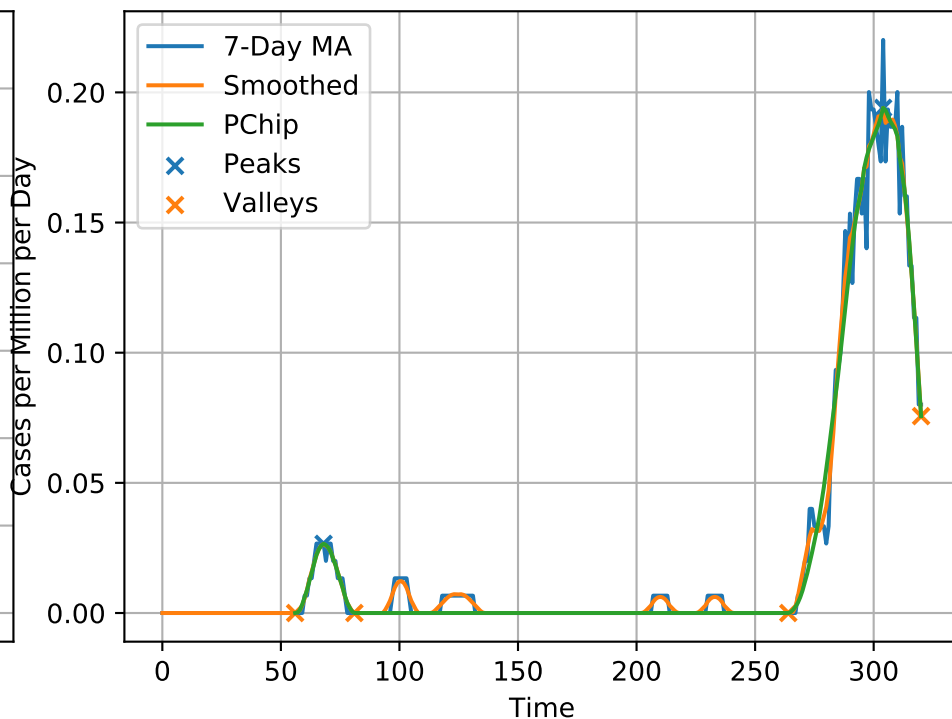
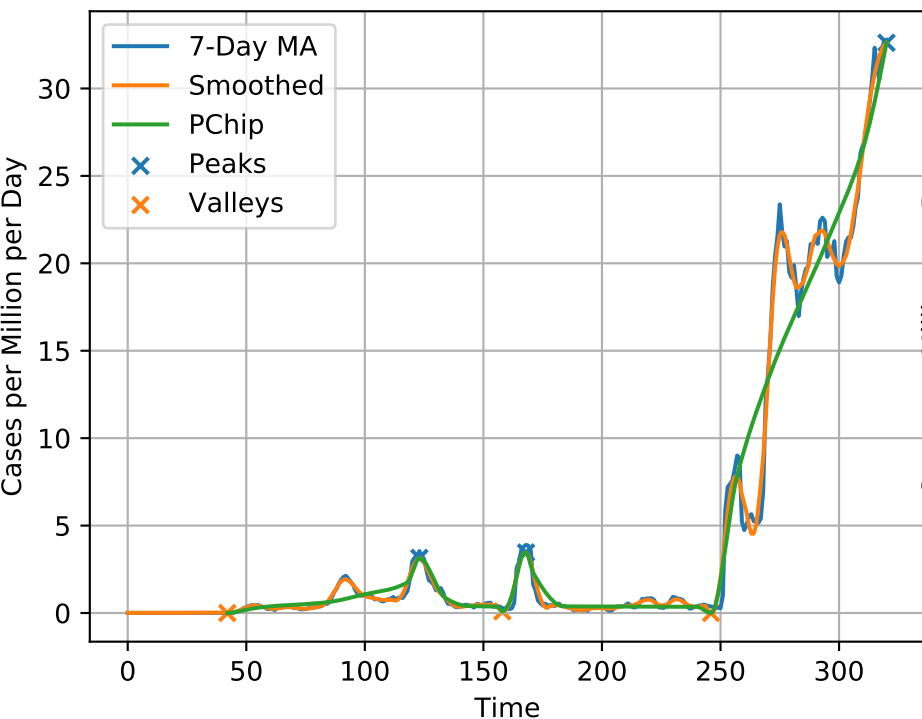
LCA PChip Interpolation Data



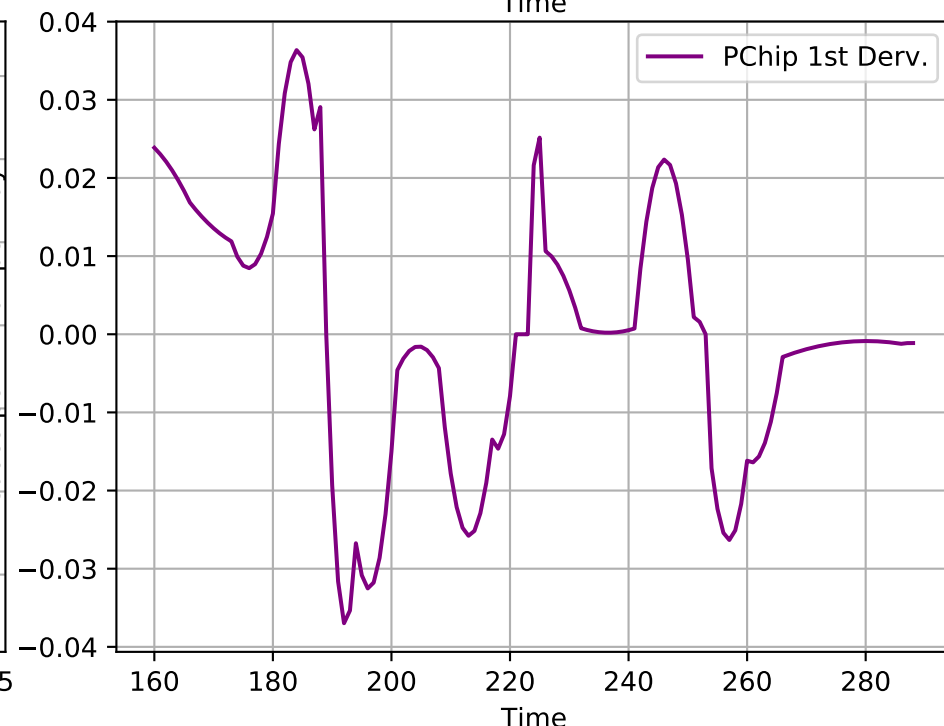
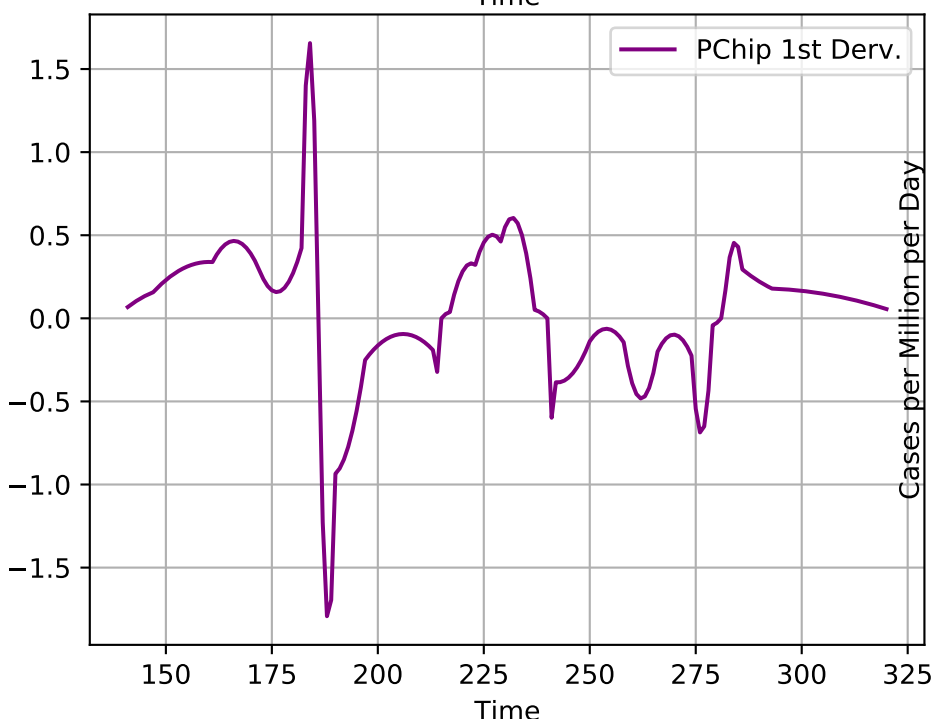
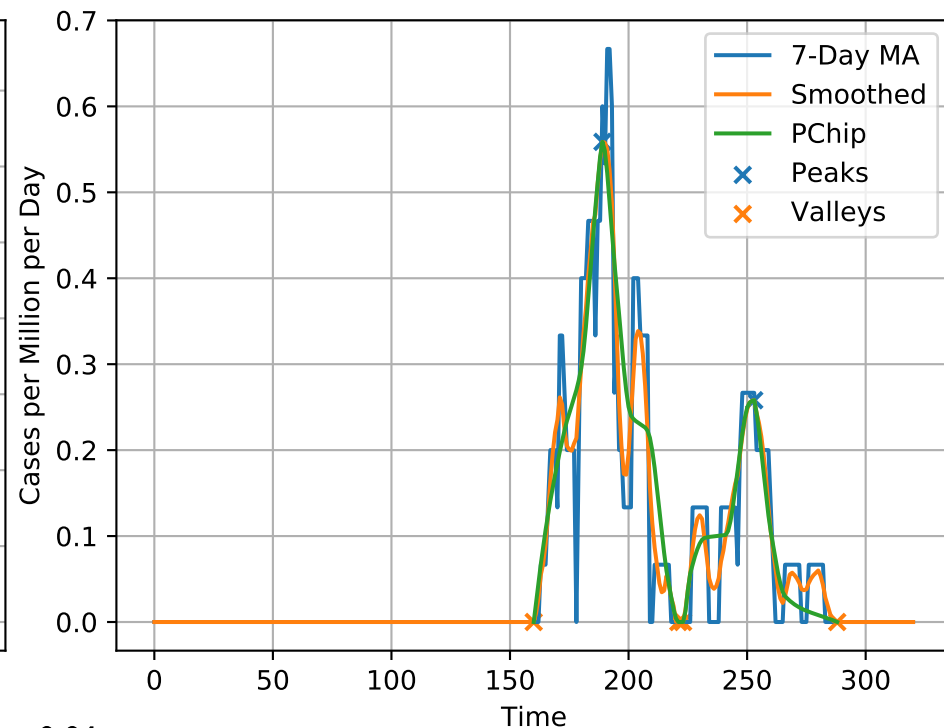
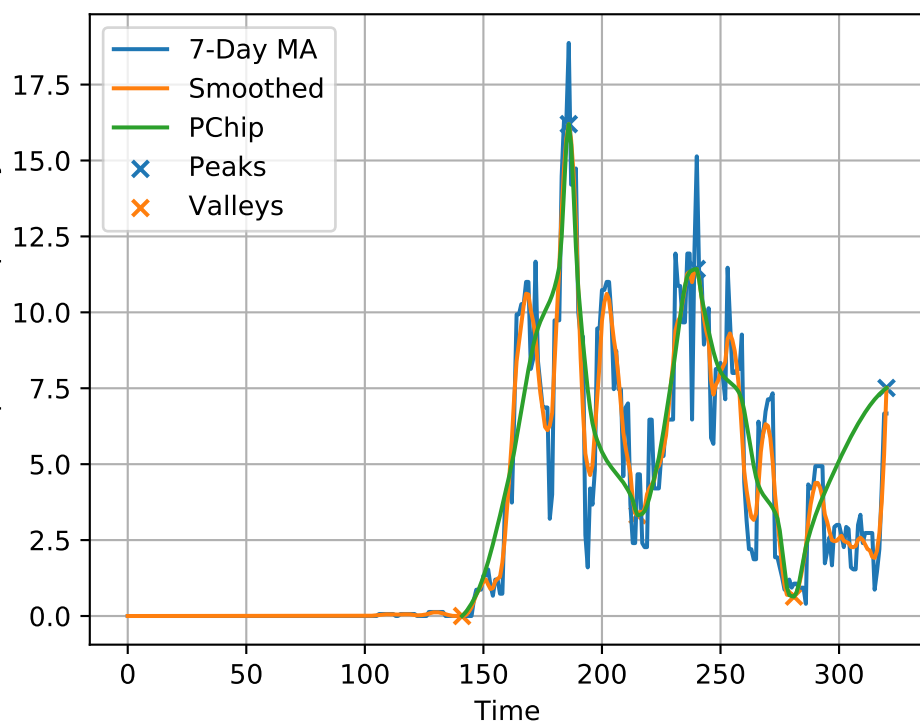
LIE PChip Interpolation Data



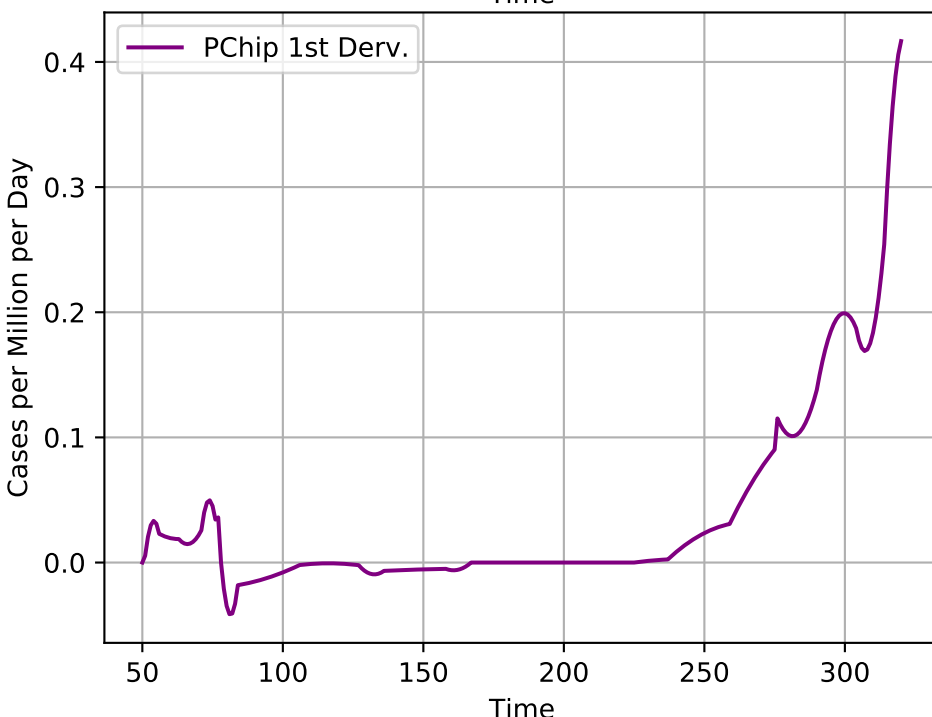
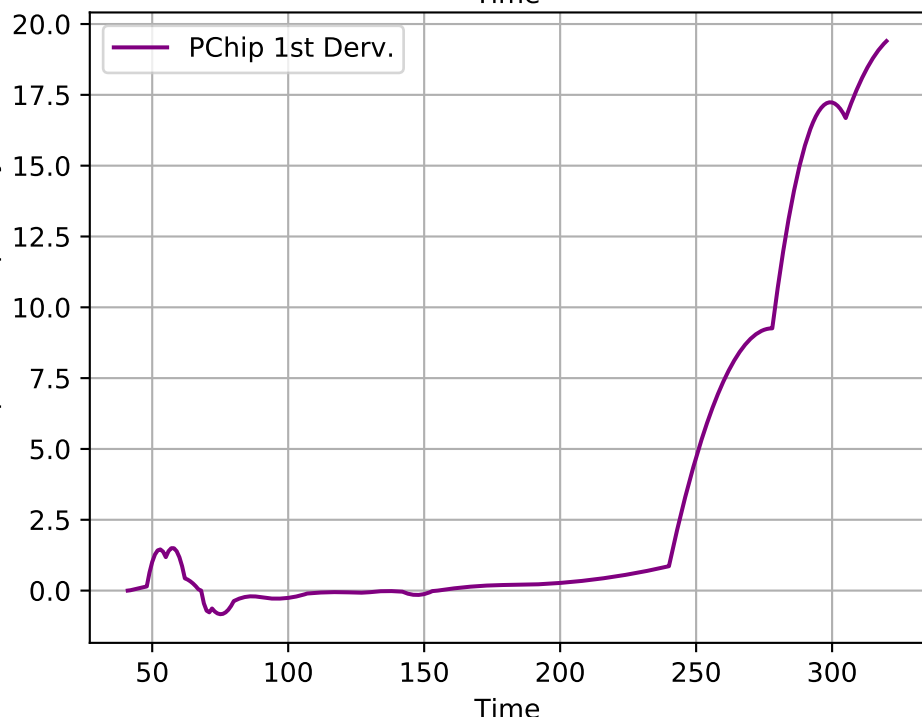
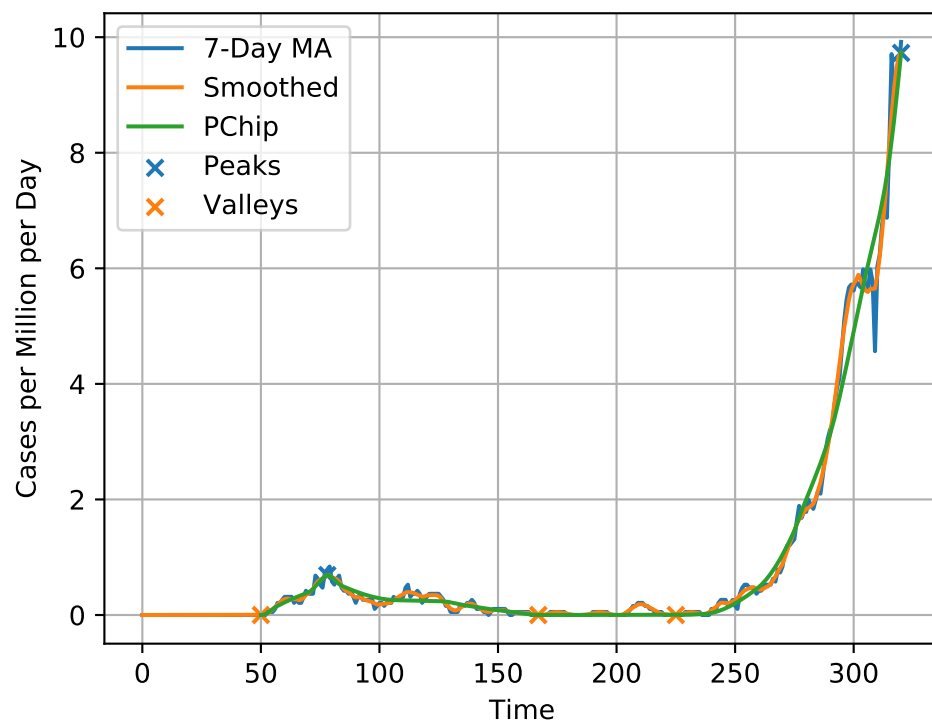
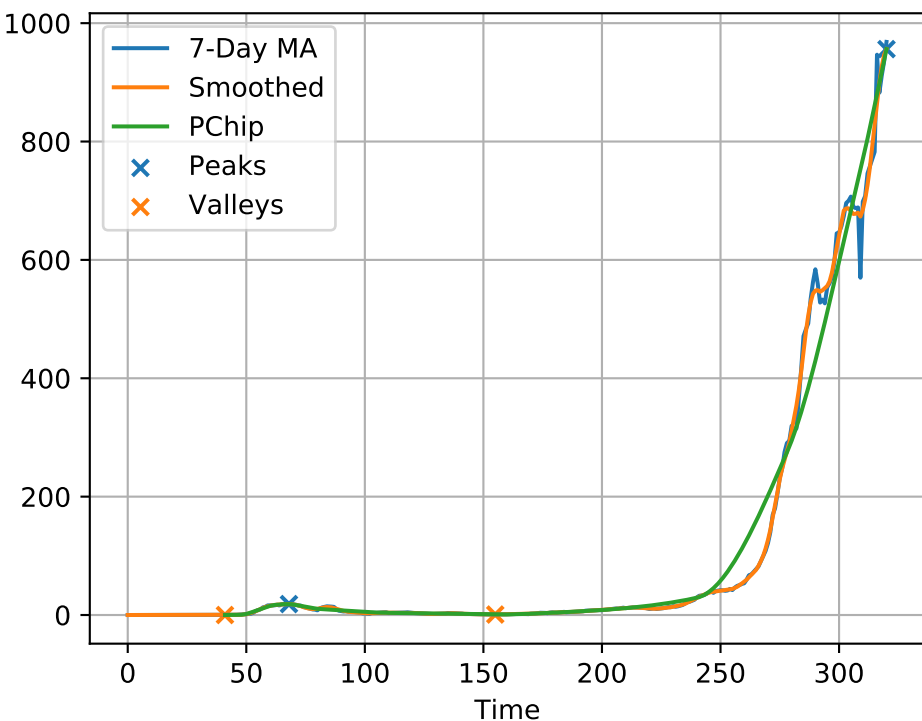
LKA PChip Interpolation Data



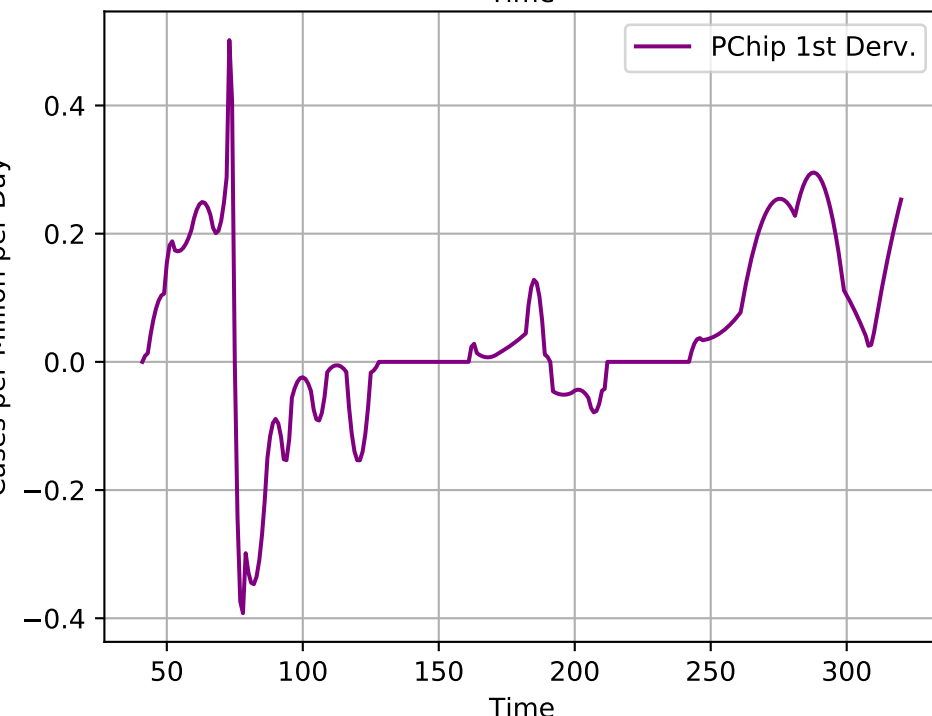
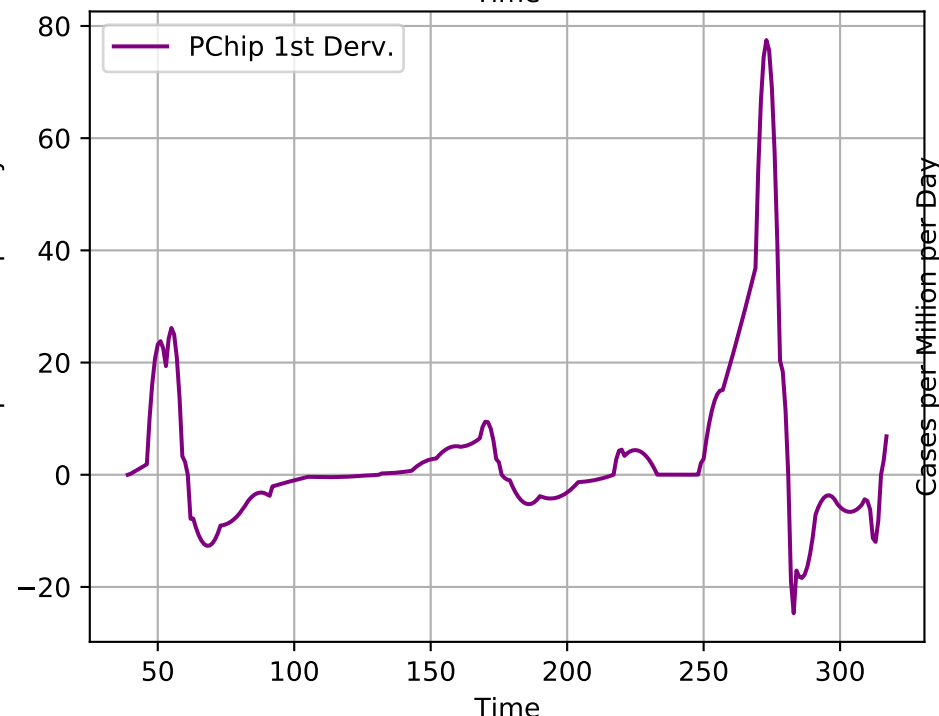
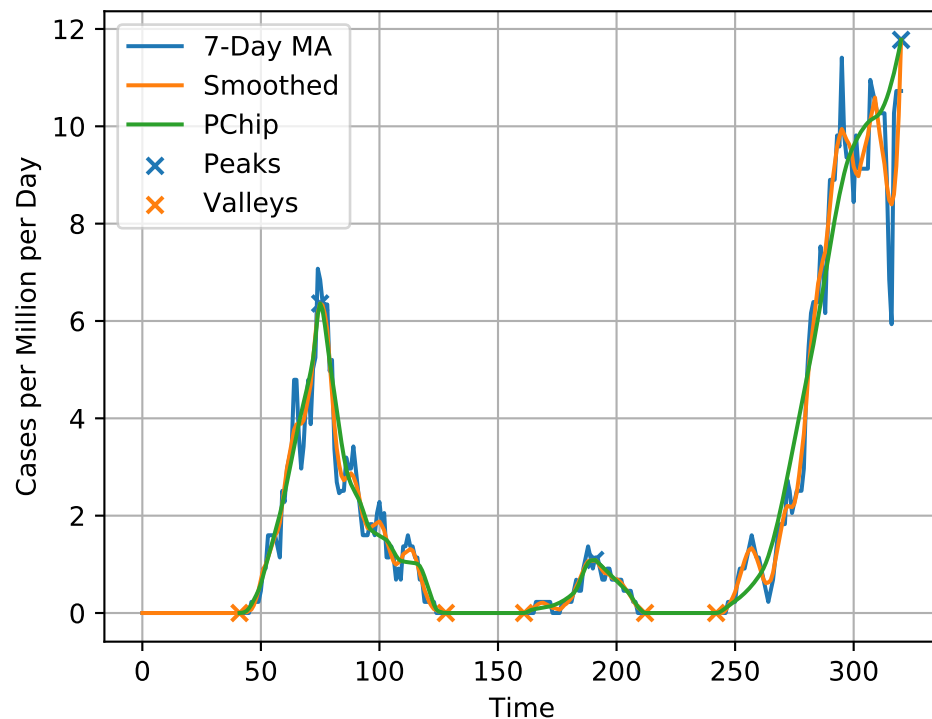
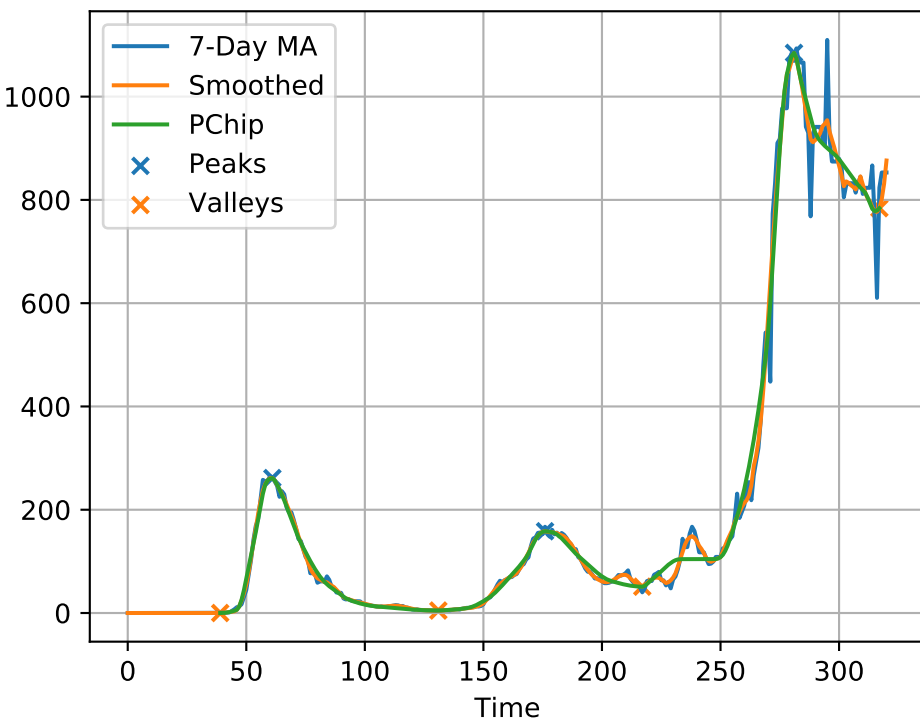
LSO PChip Interpolation Data



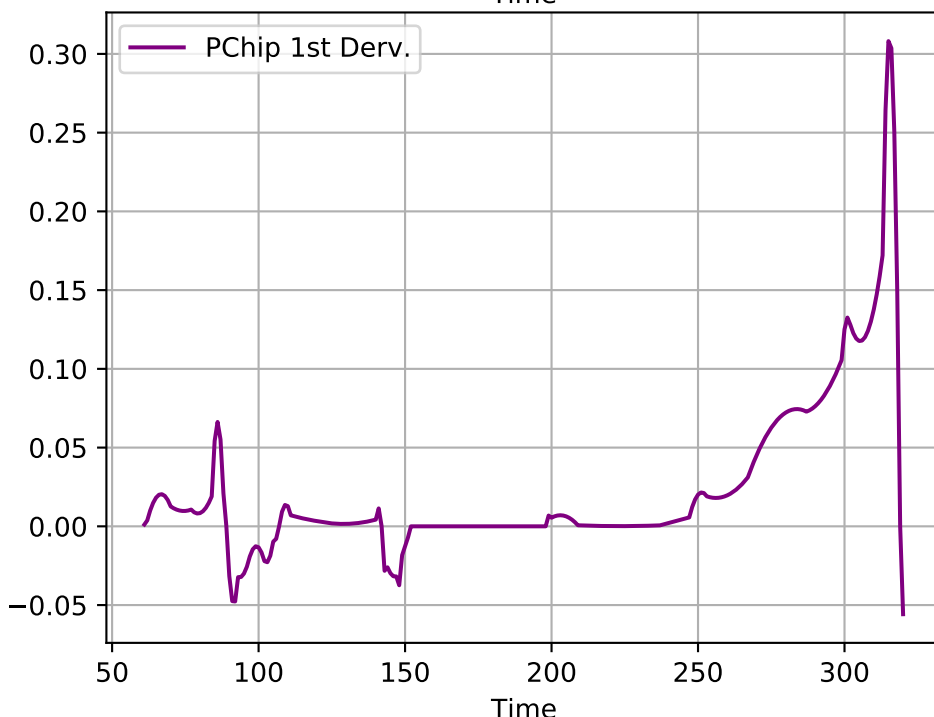
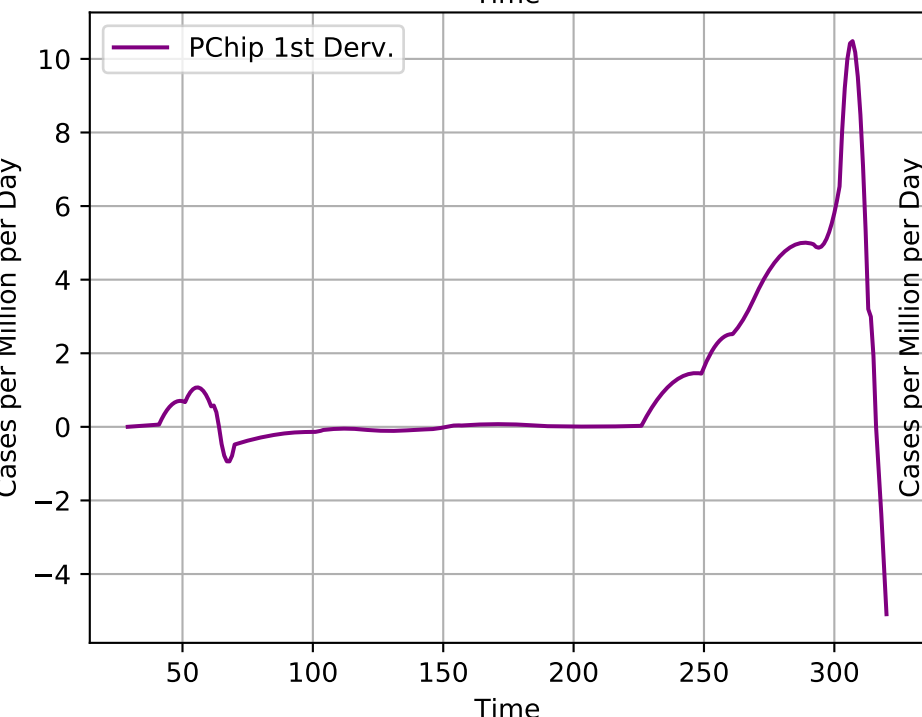
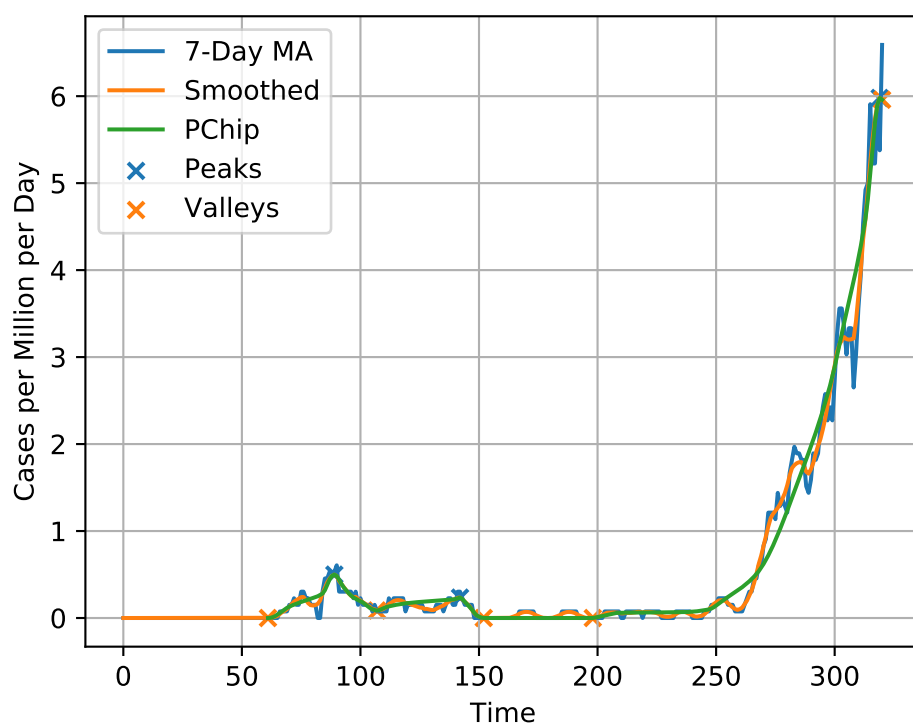
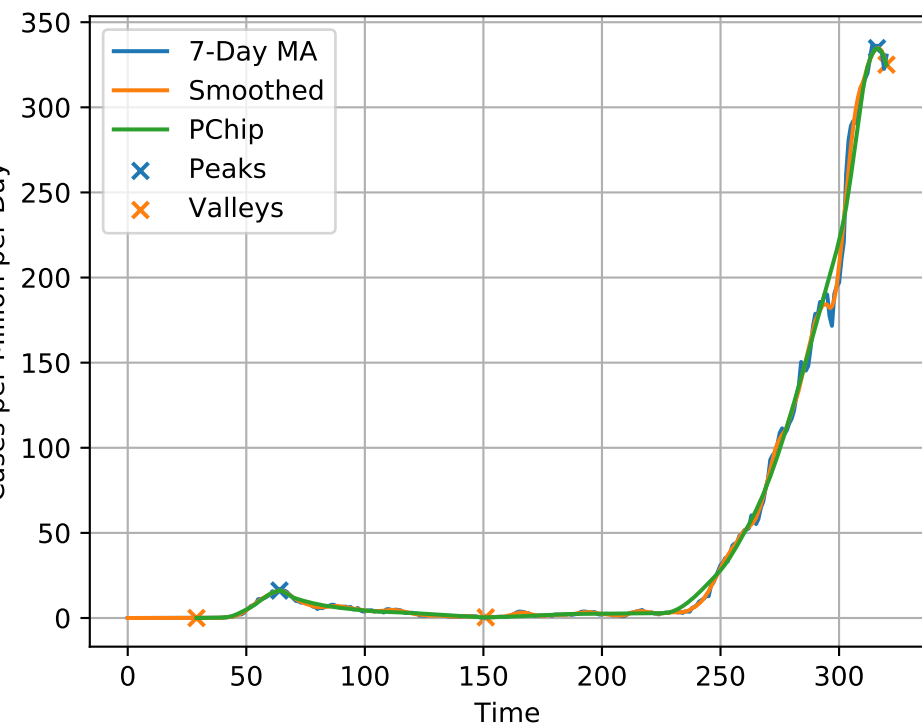
LTU PChip Interpolation Data



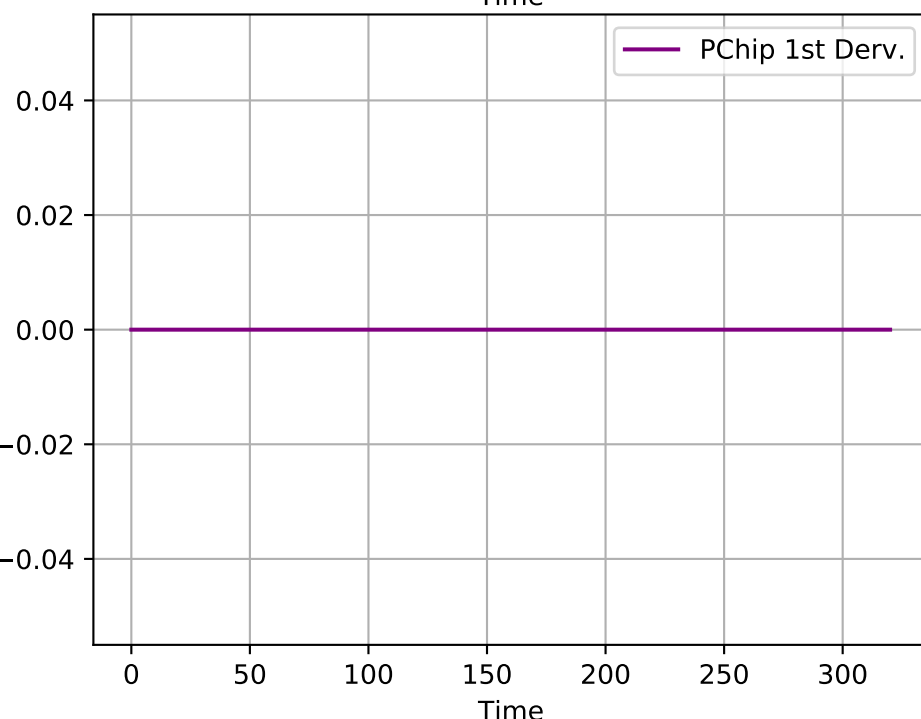
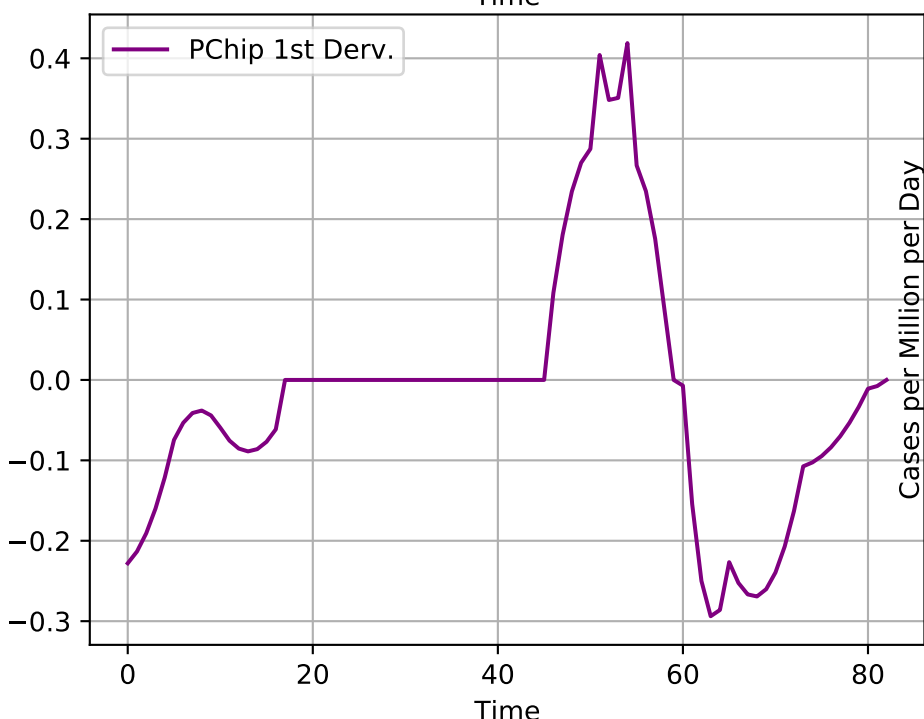
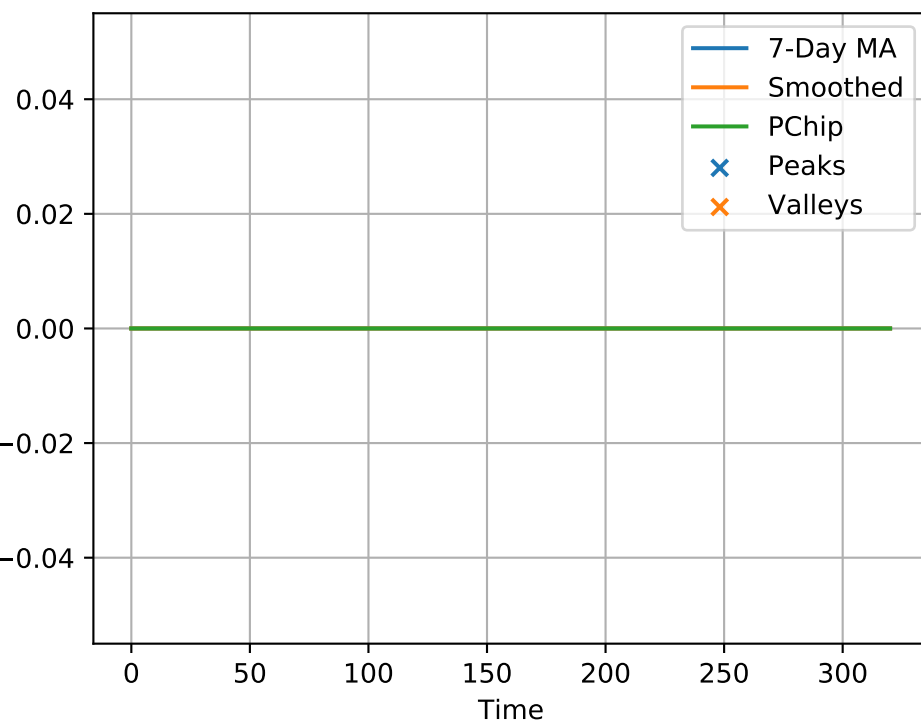
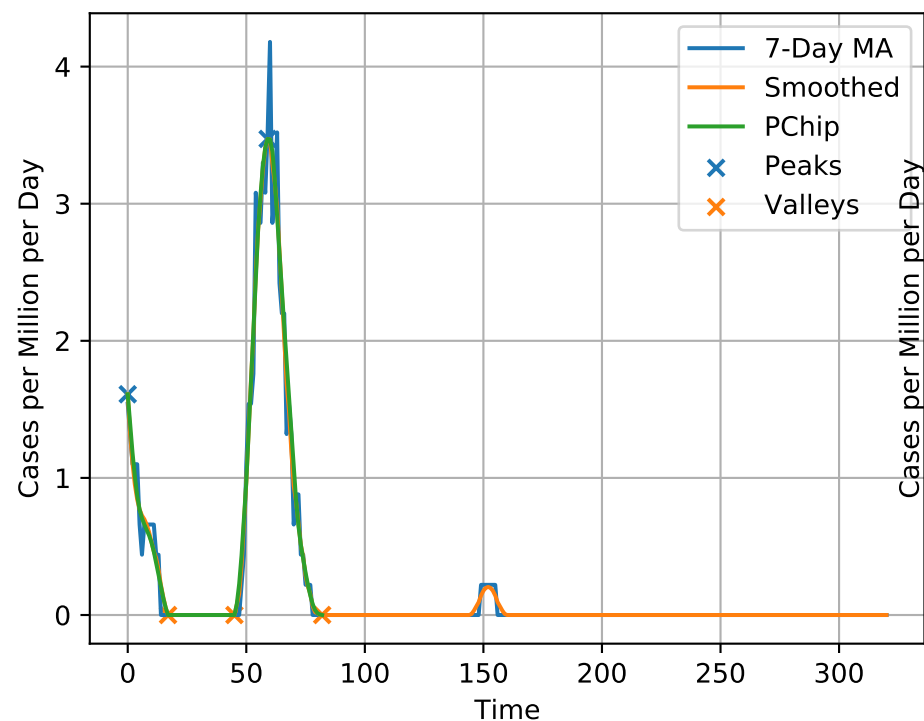
LUX PChip Interpolation Data



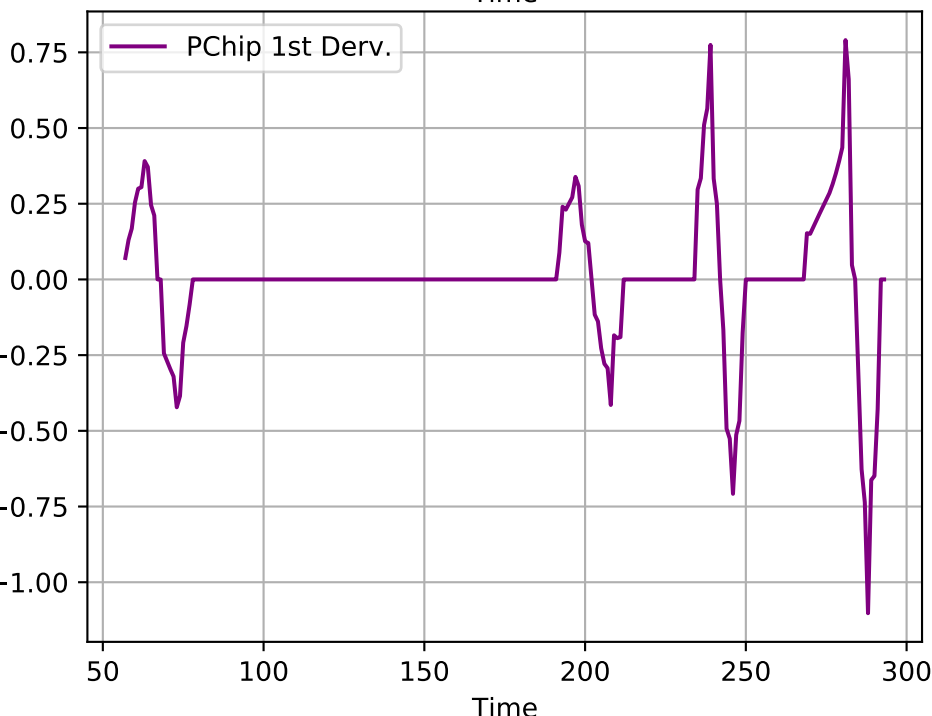
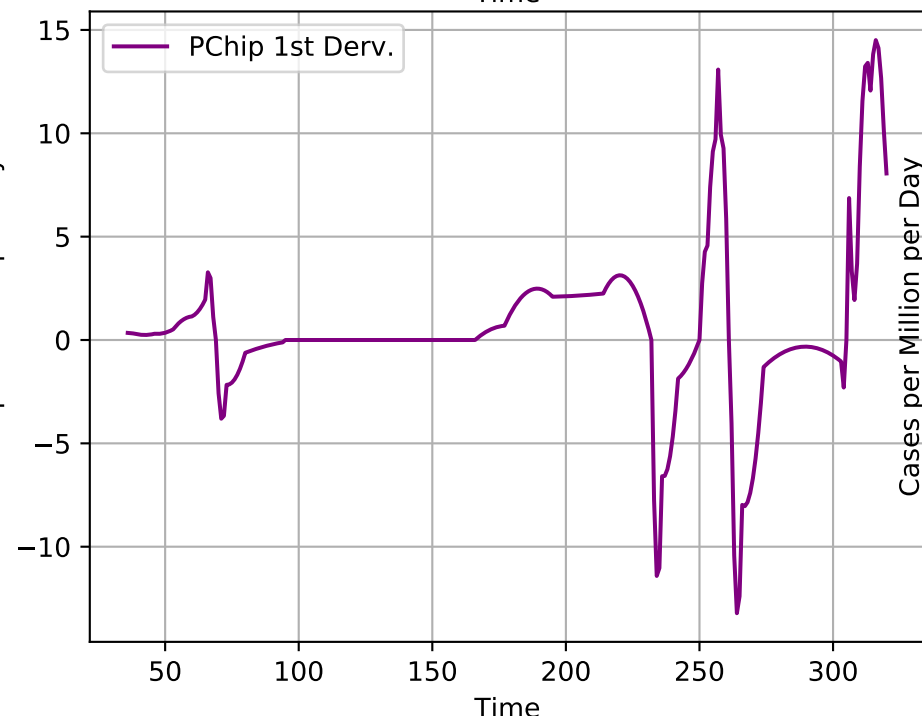
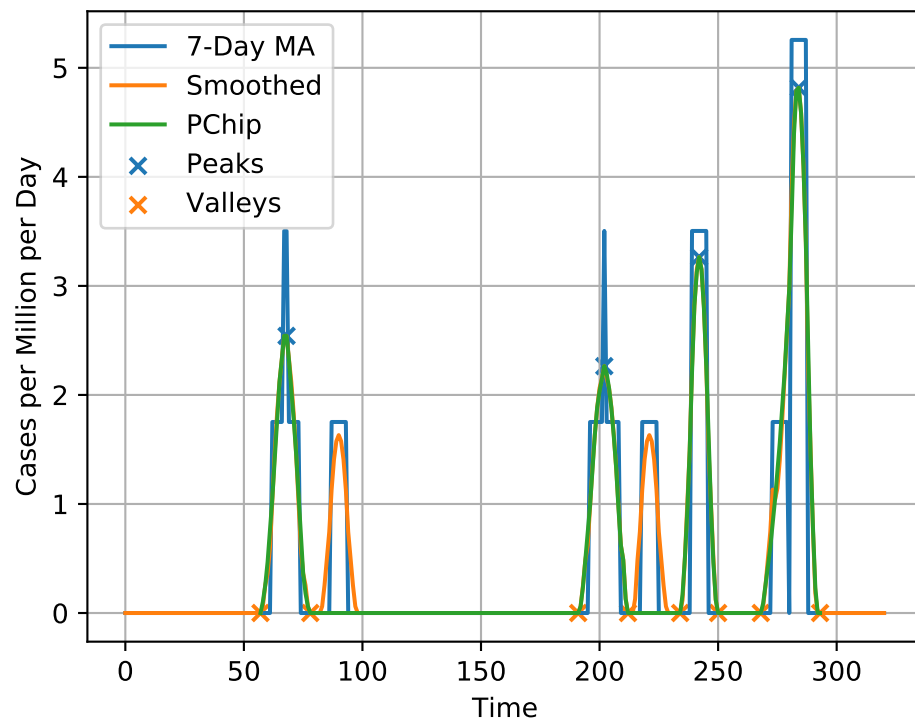
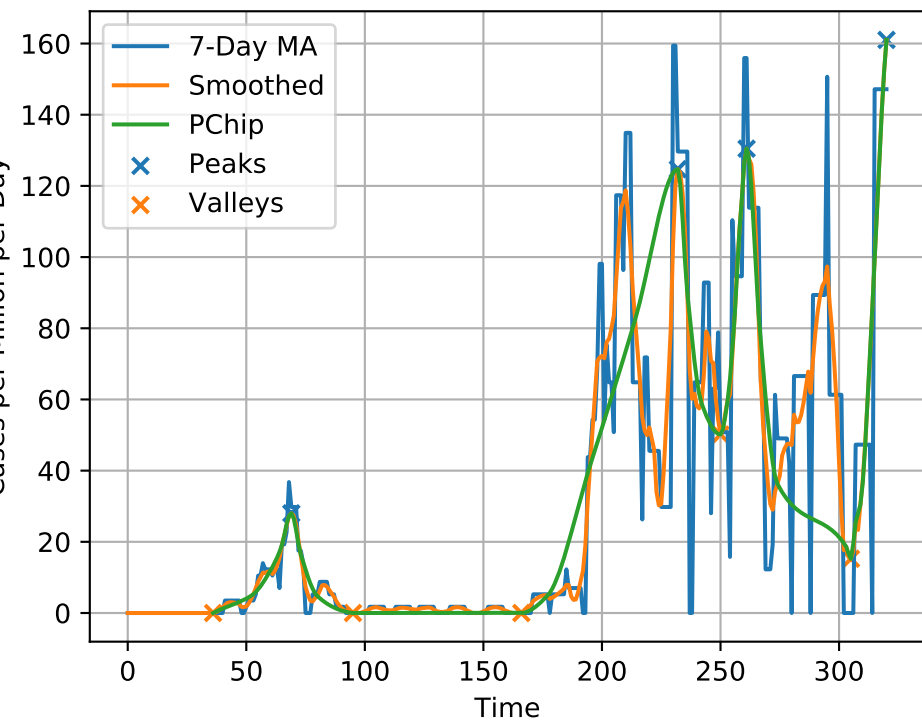
LVA PChip Interpolation Data



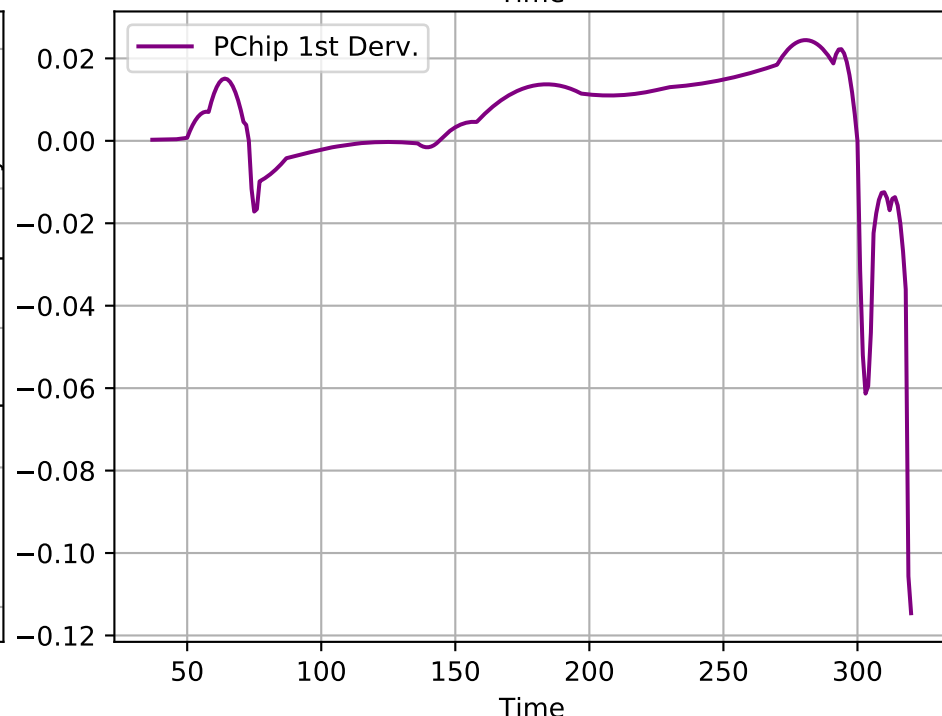
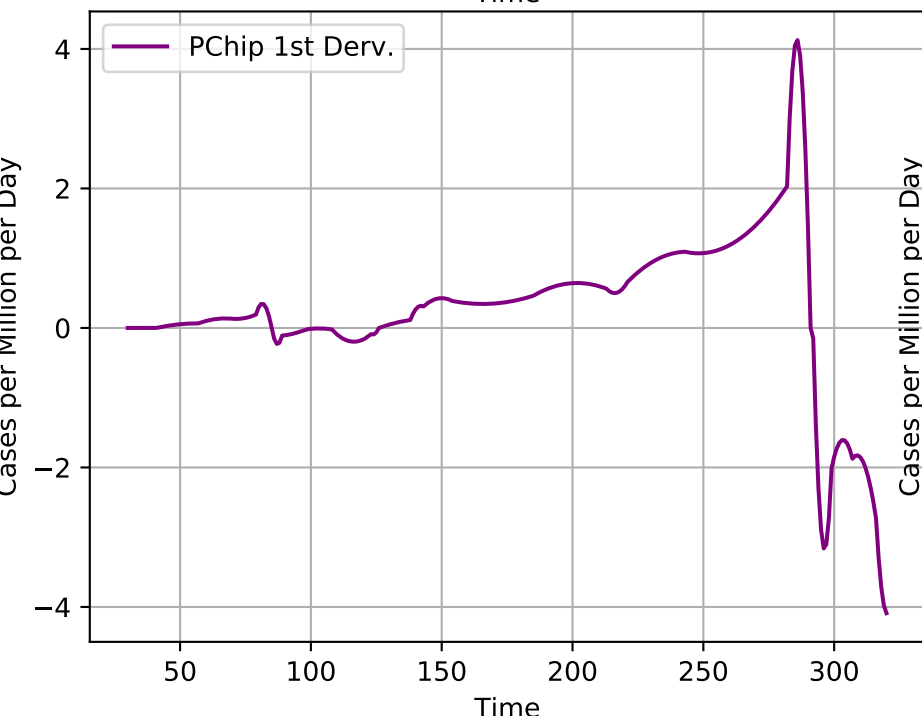
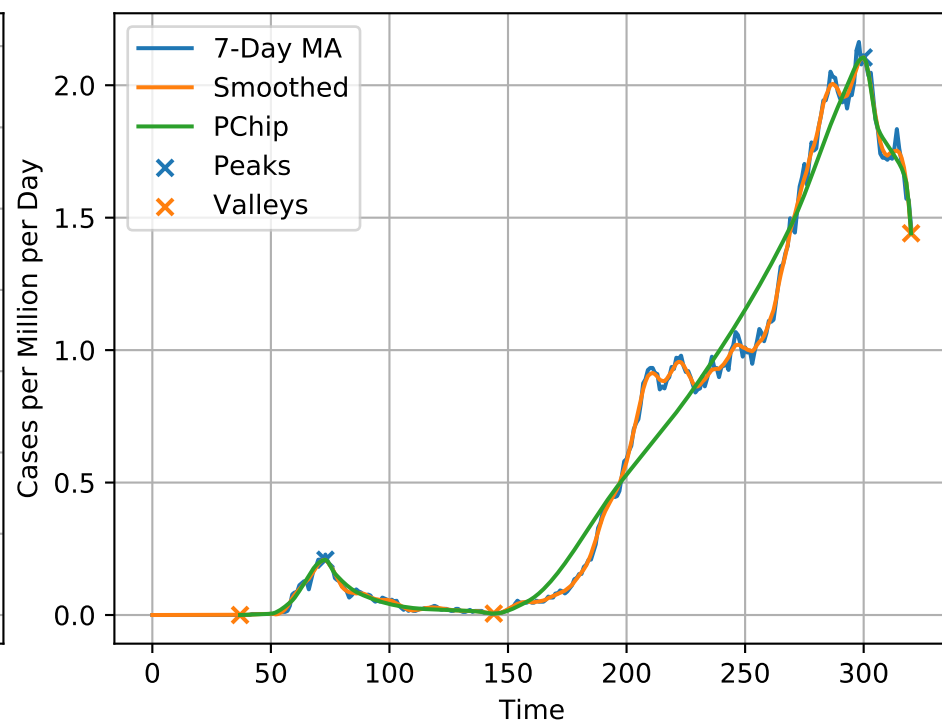
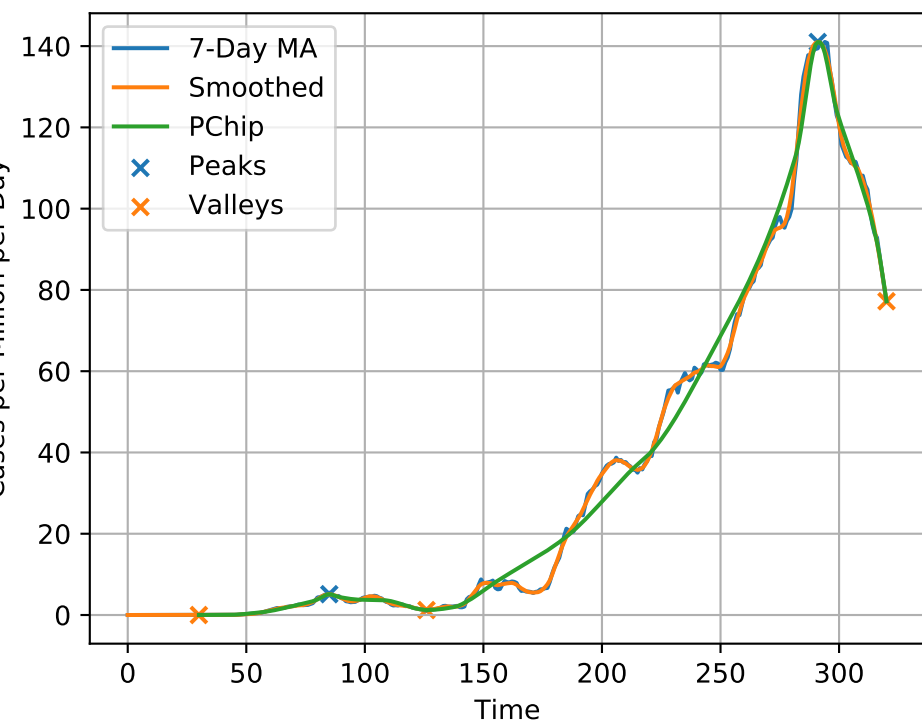
MAC PChip Interpolation Data



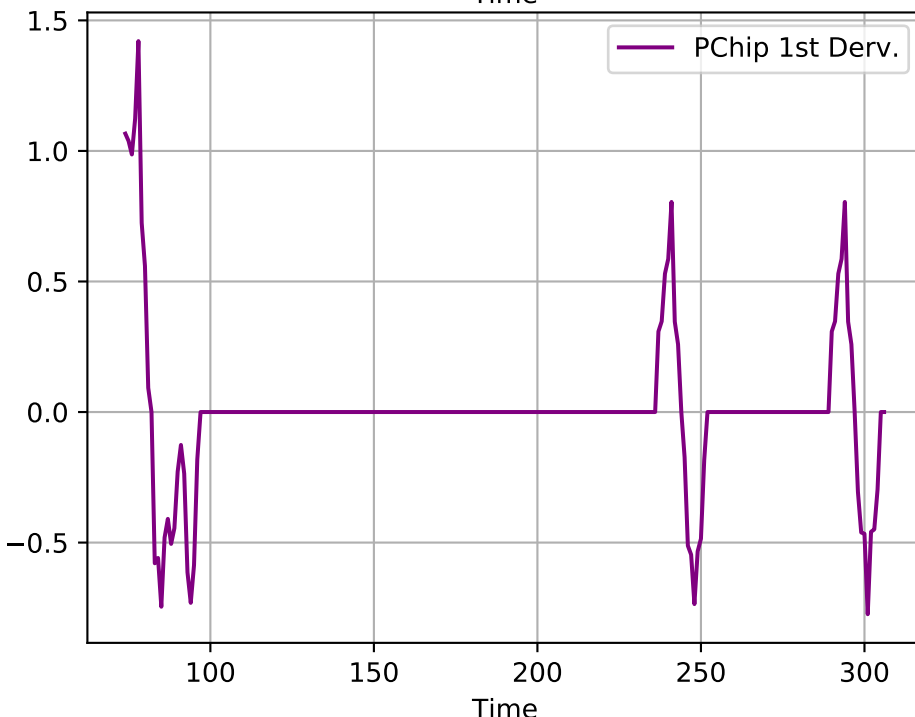
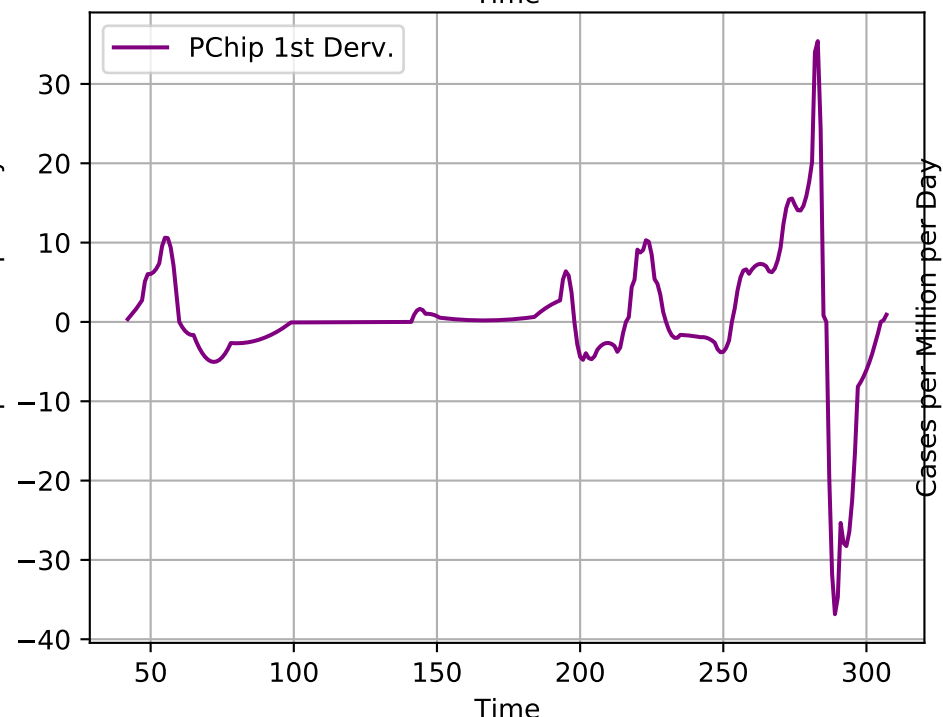
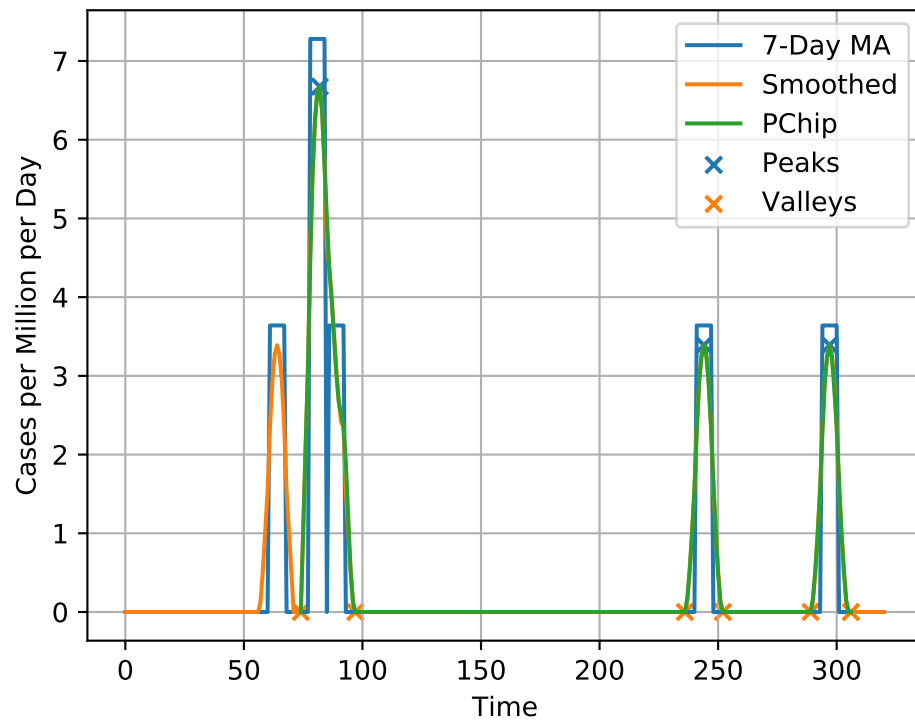
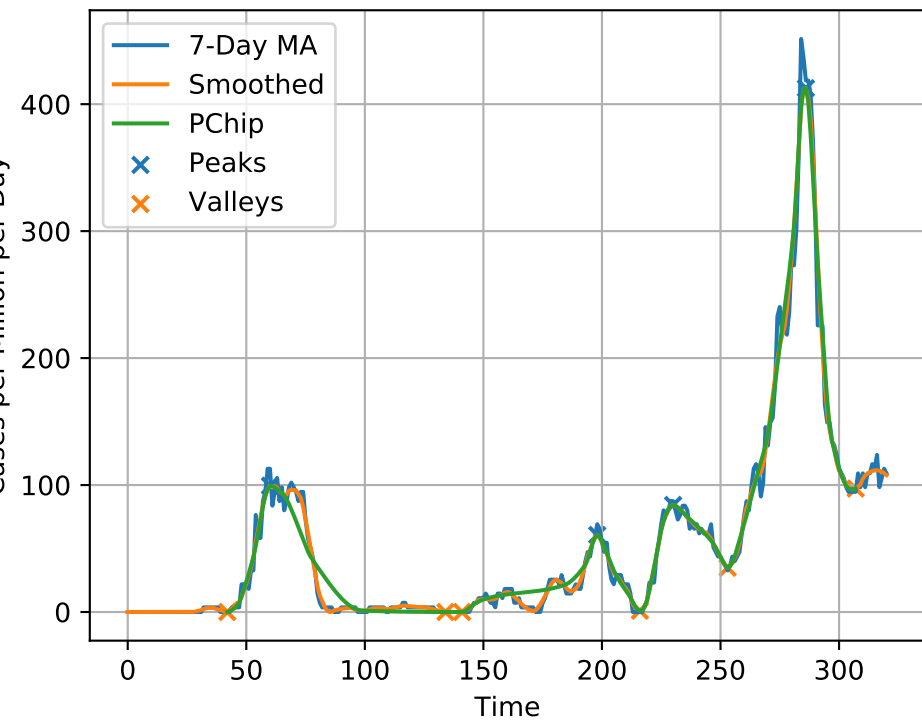
MAF PChip Interpolation Data



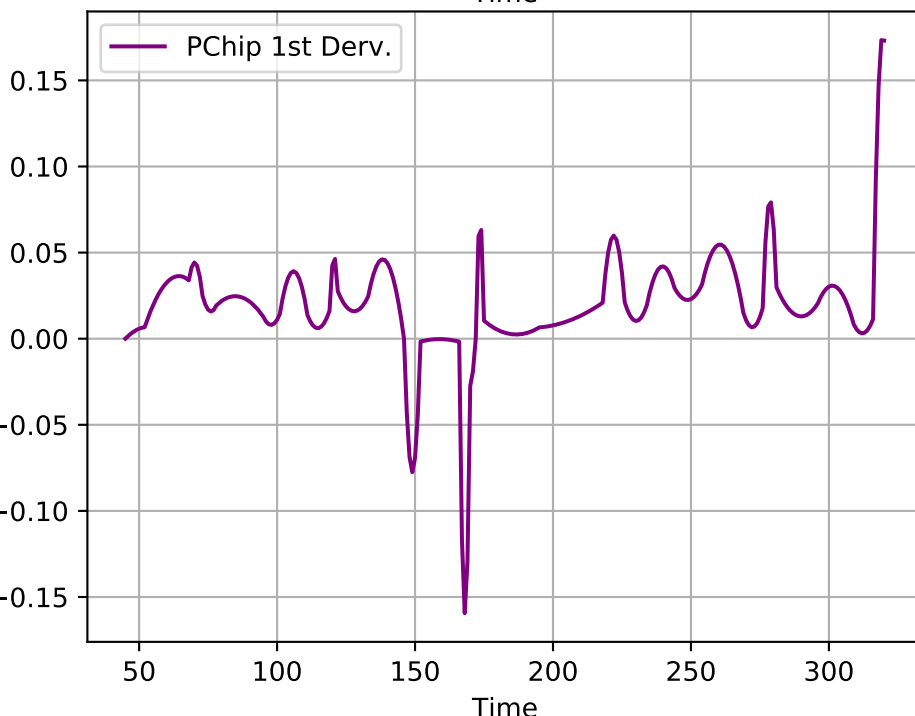
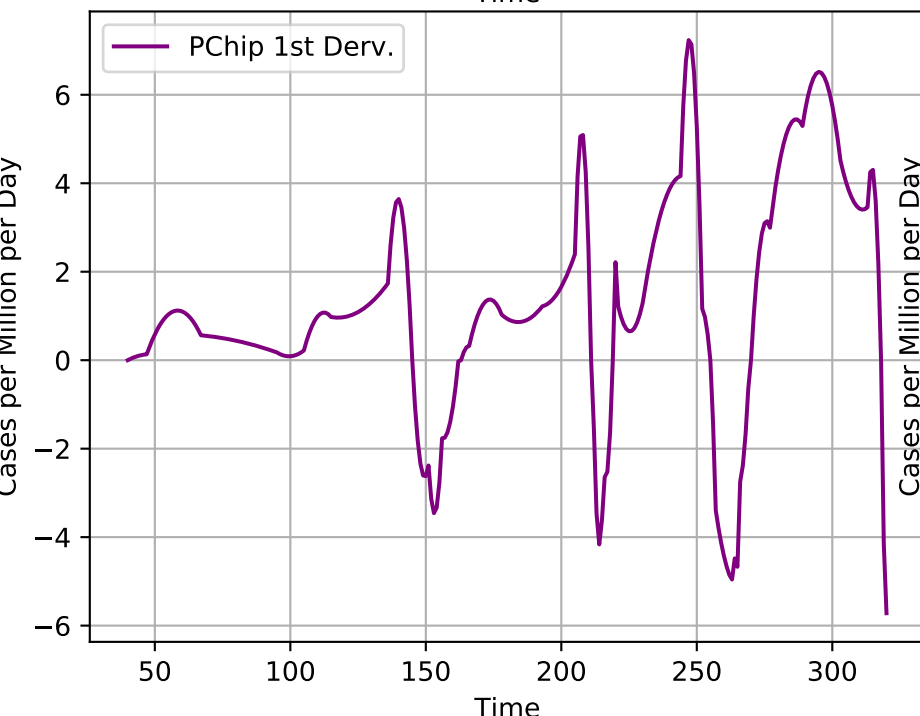
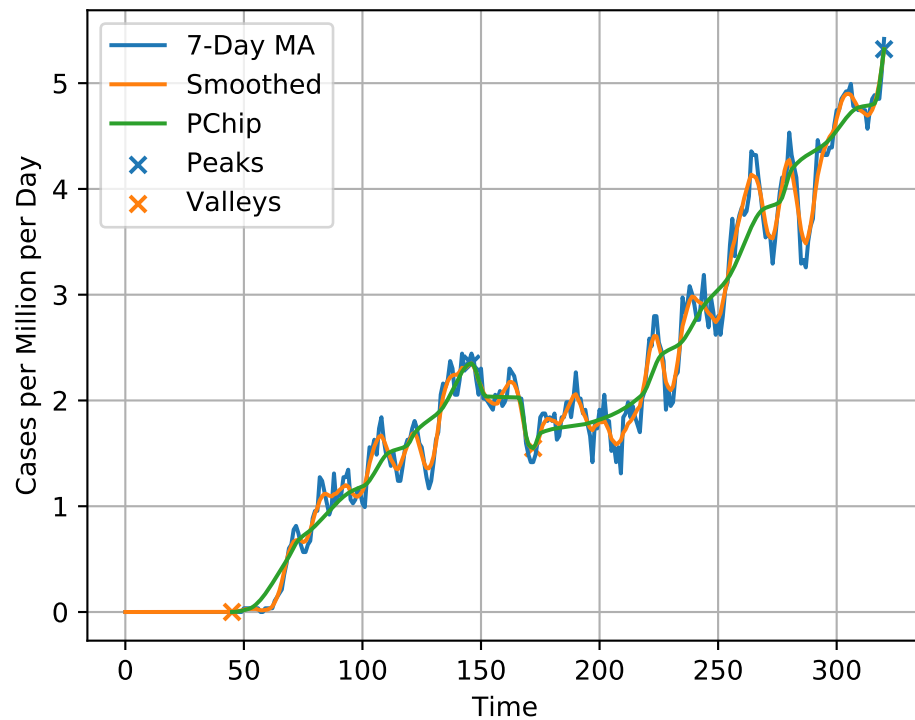
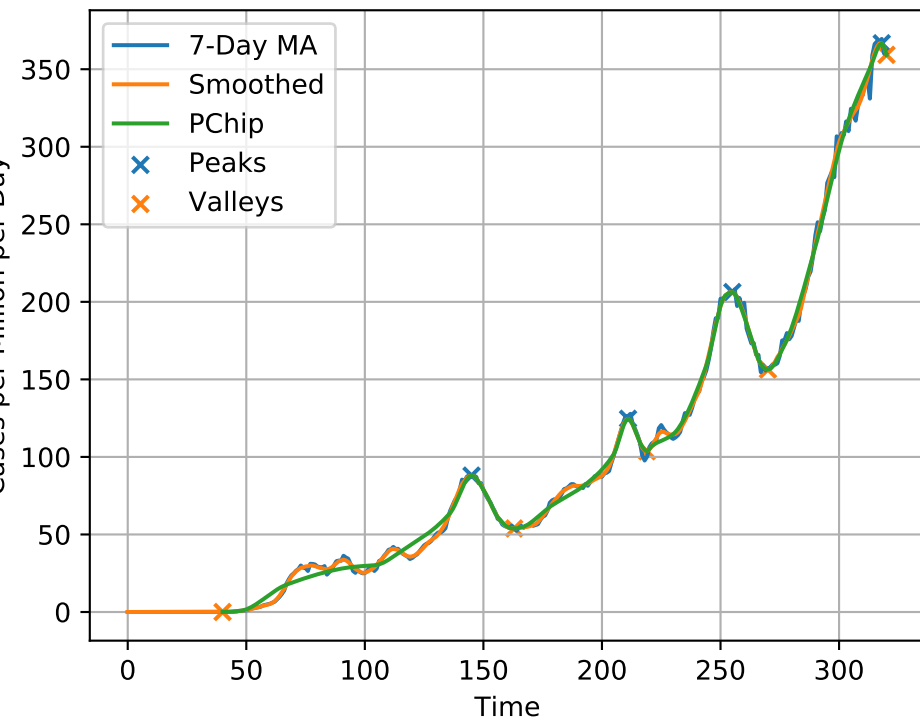
MAR PChip Interpolation Data



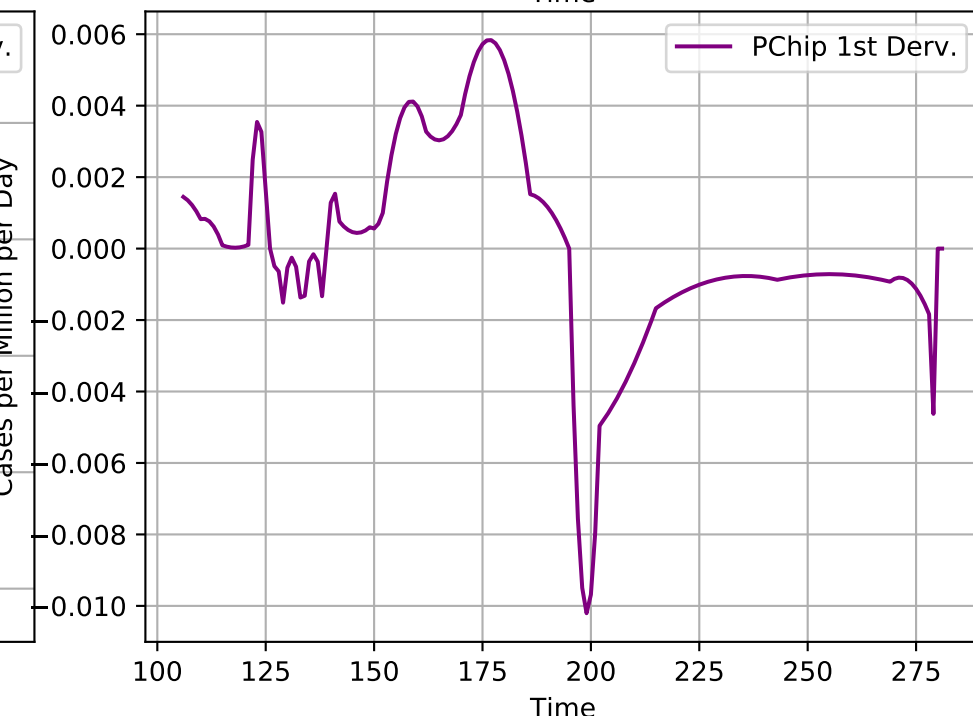
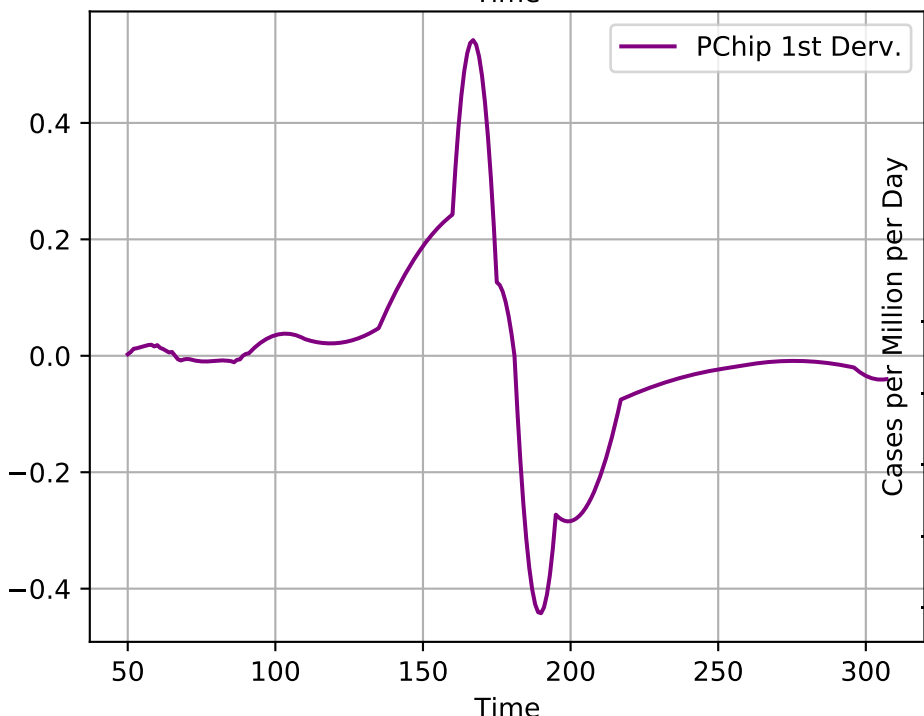
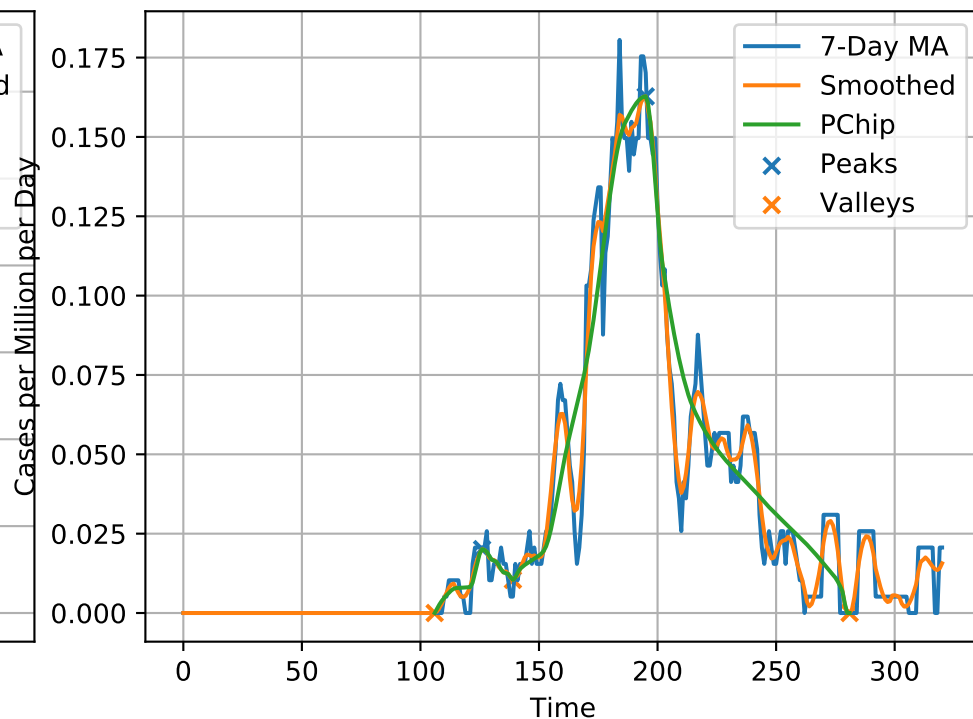
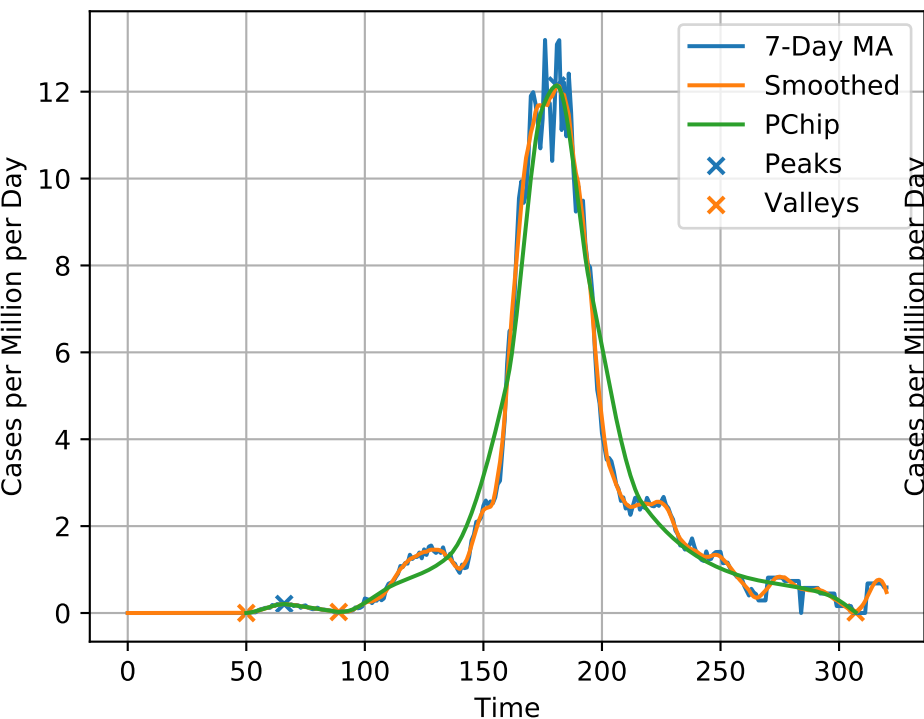
MCO PChip Interpolation Data



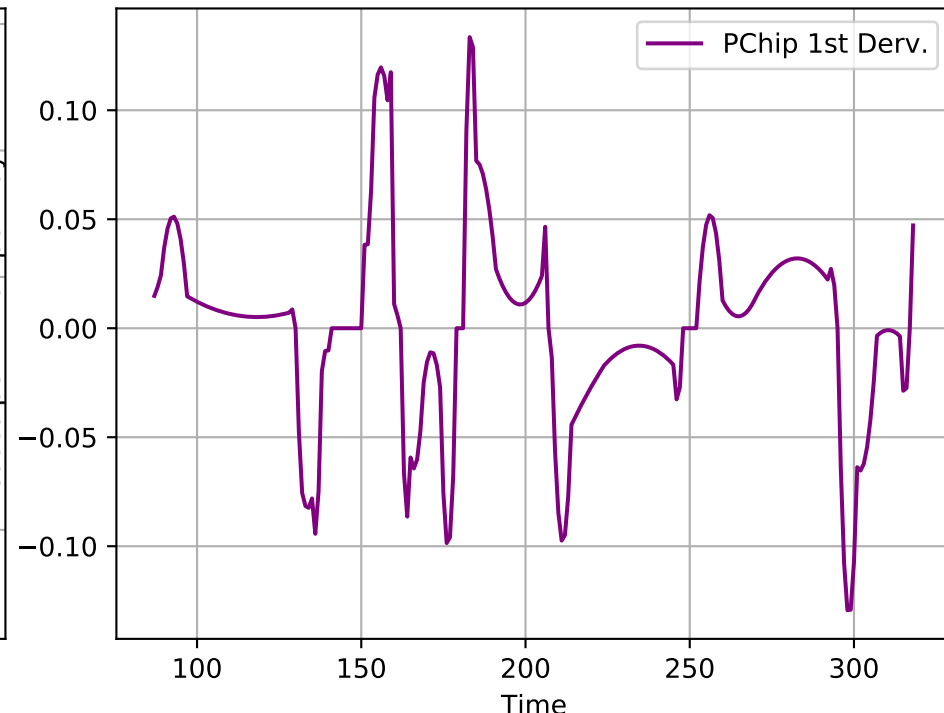
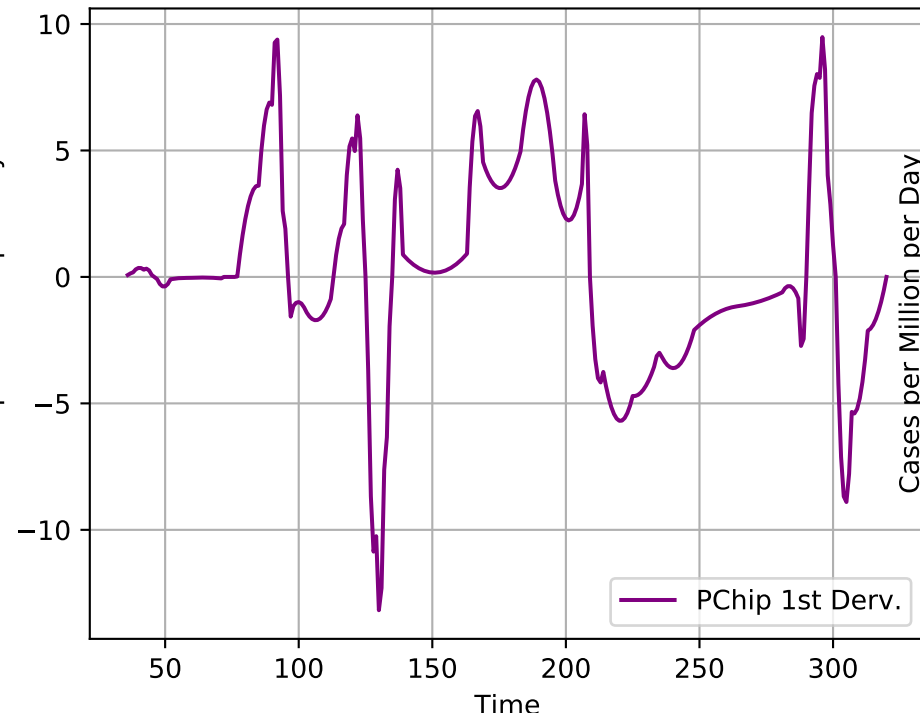
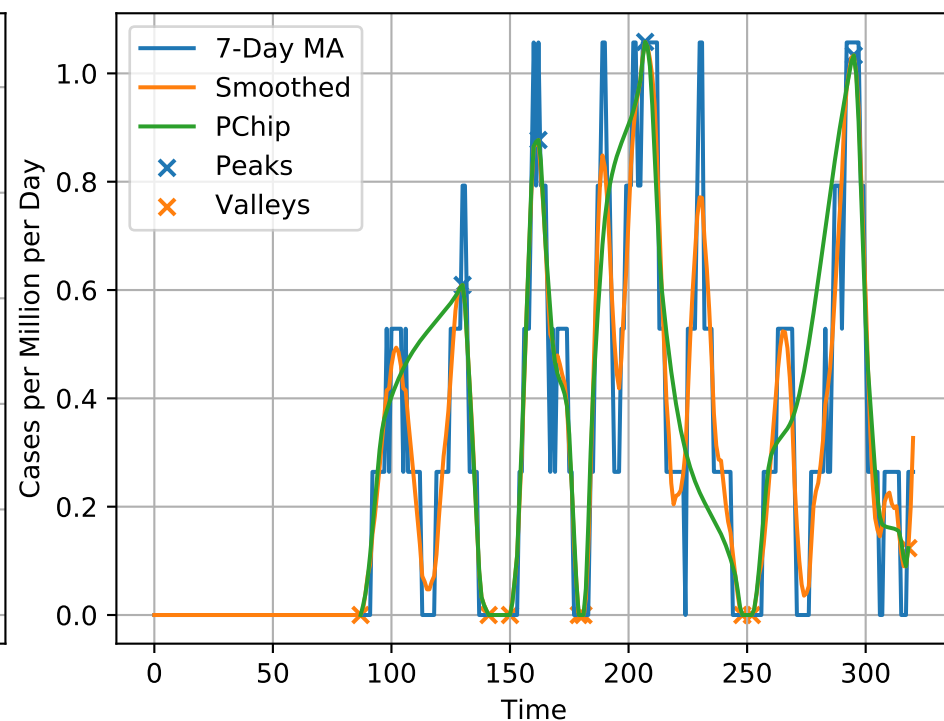
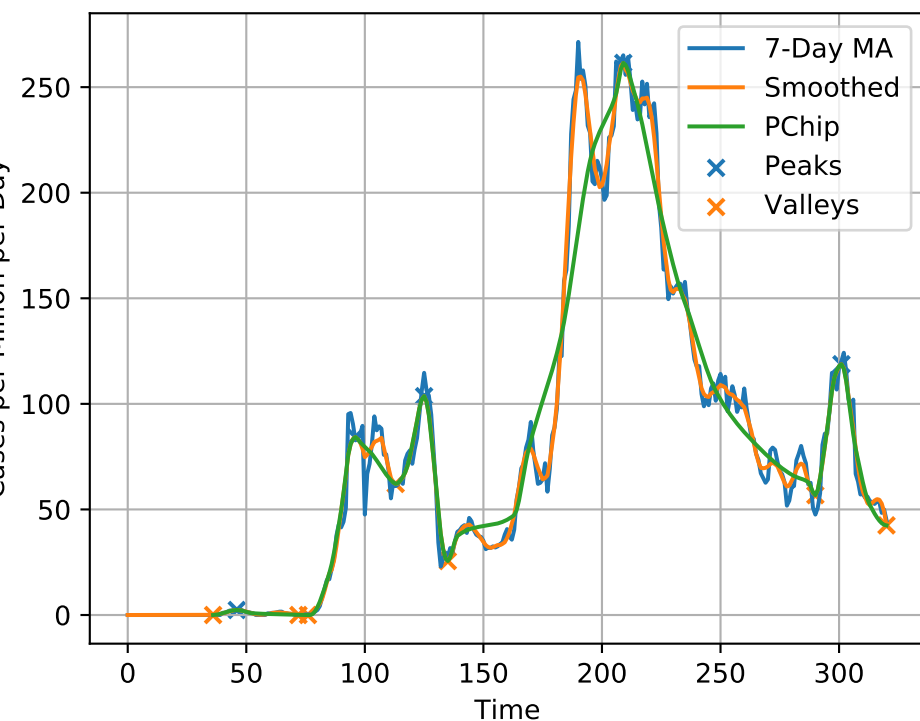
MDA PChip Interpolation Data



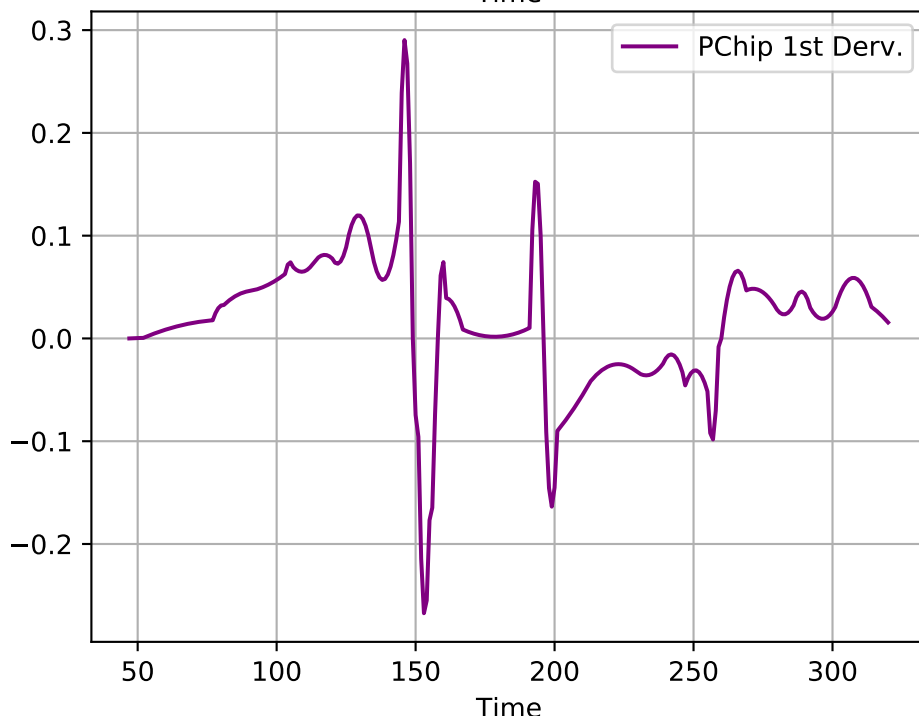
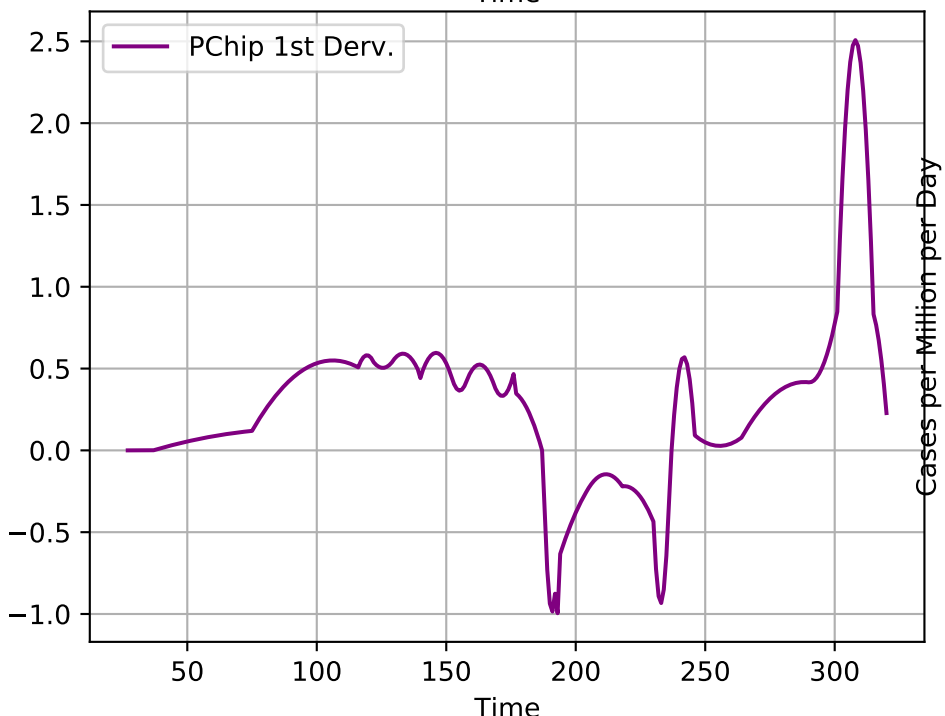
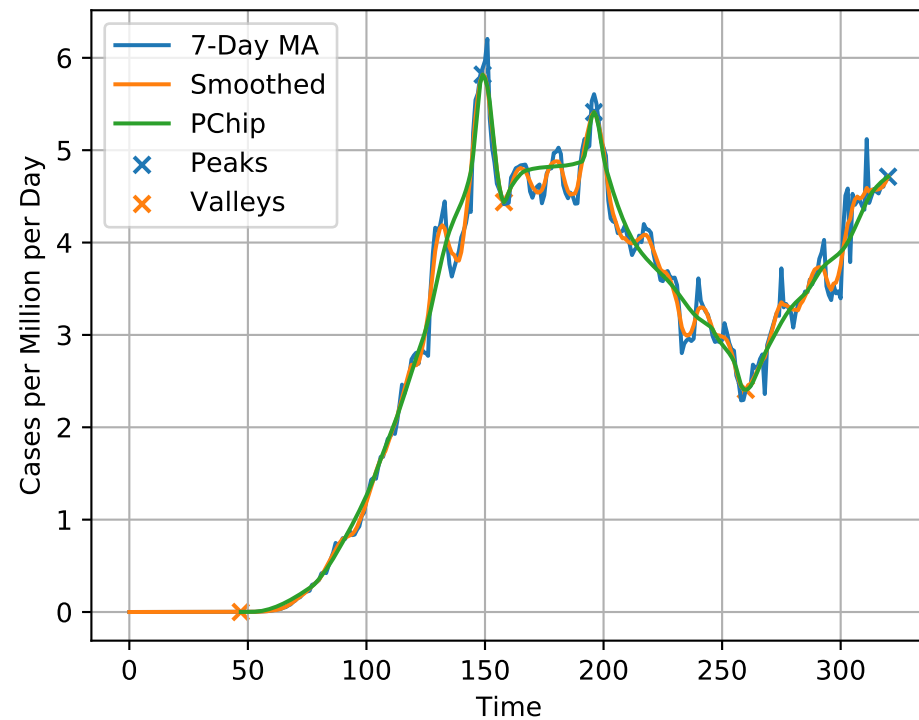
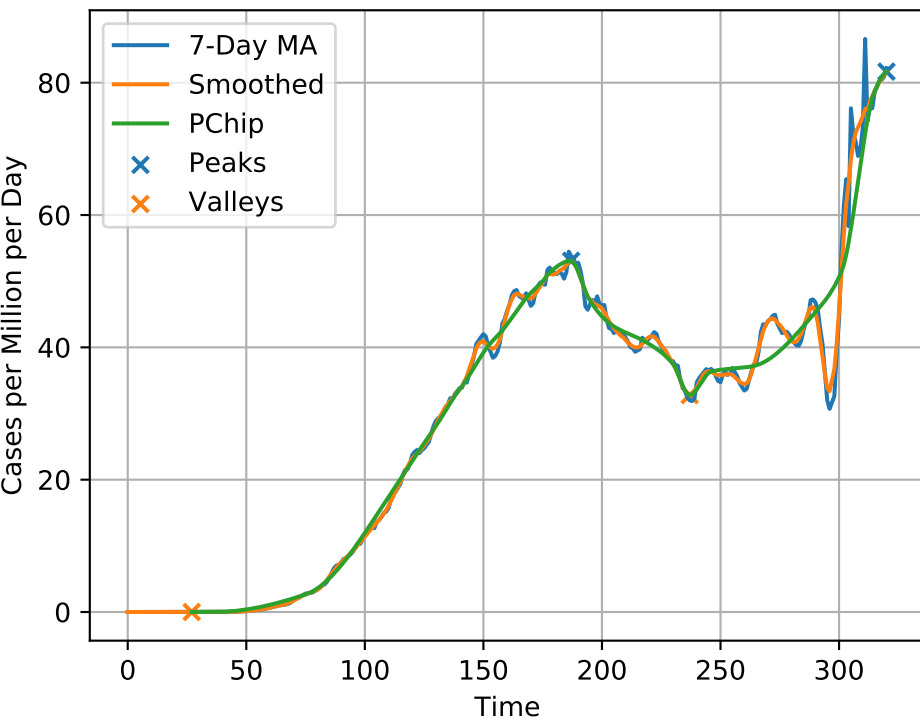
MDG PChip Interpolation Data



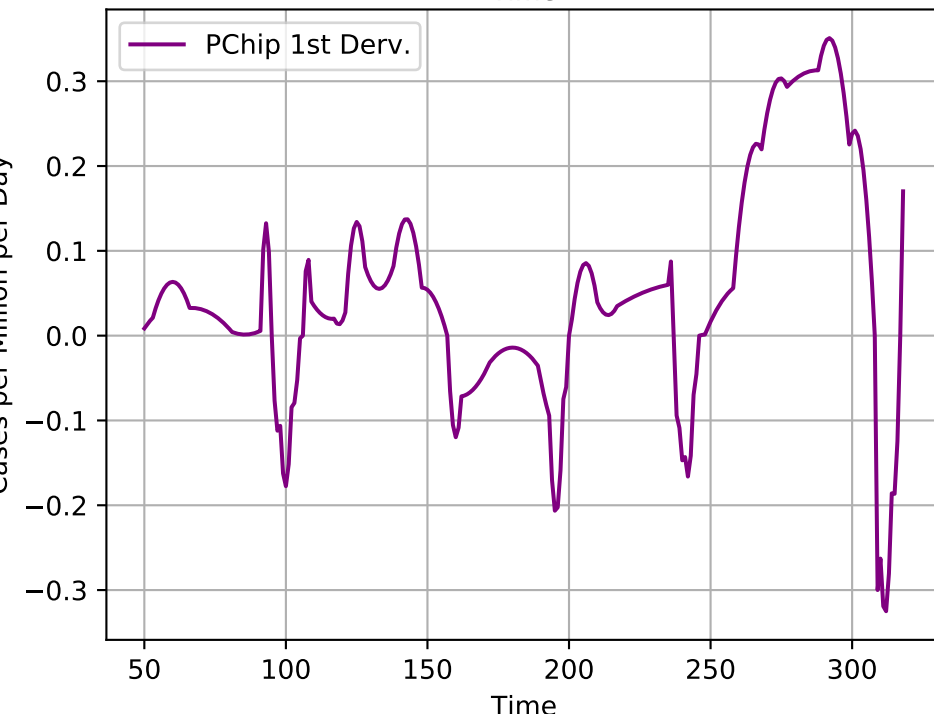
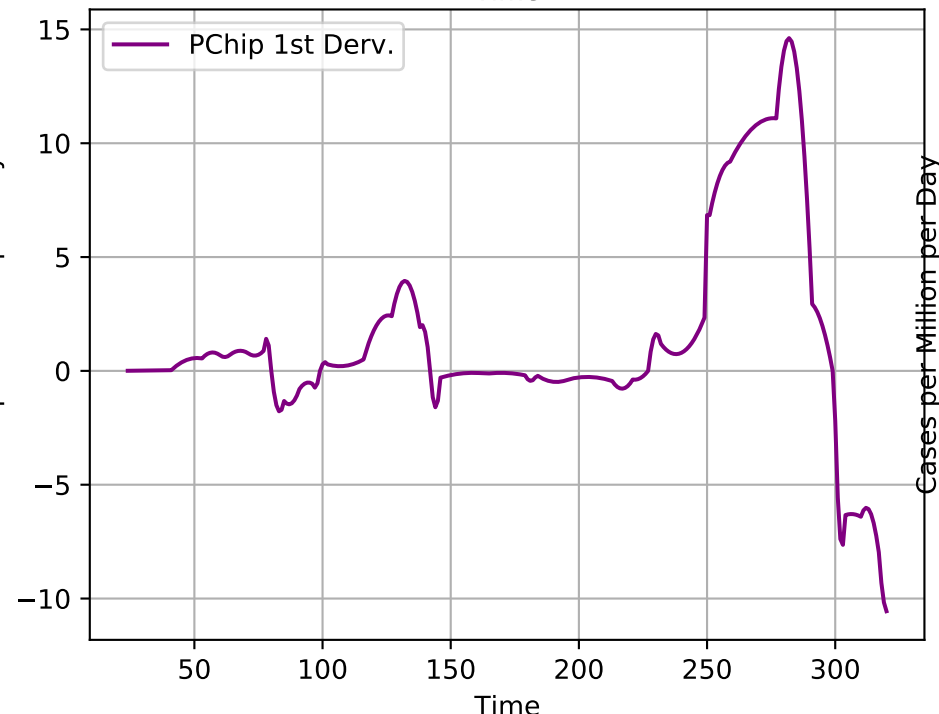
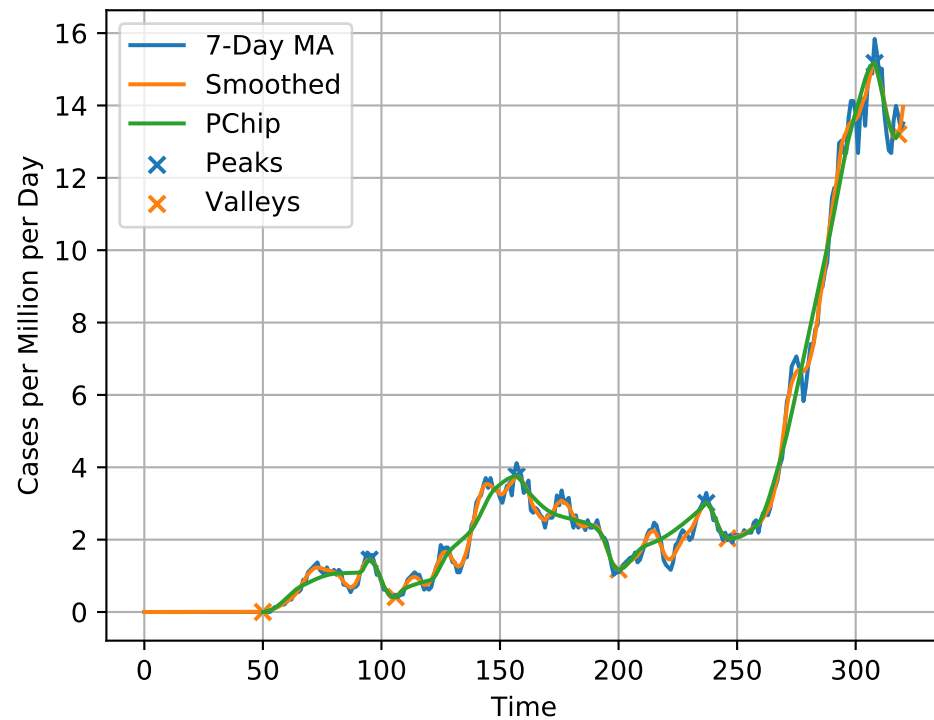
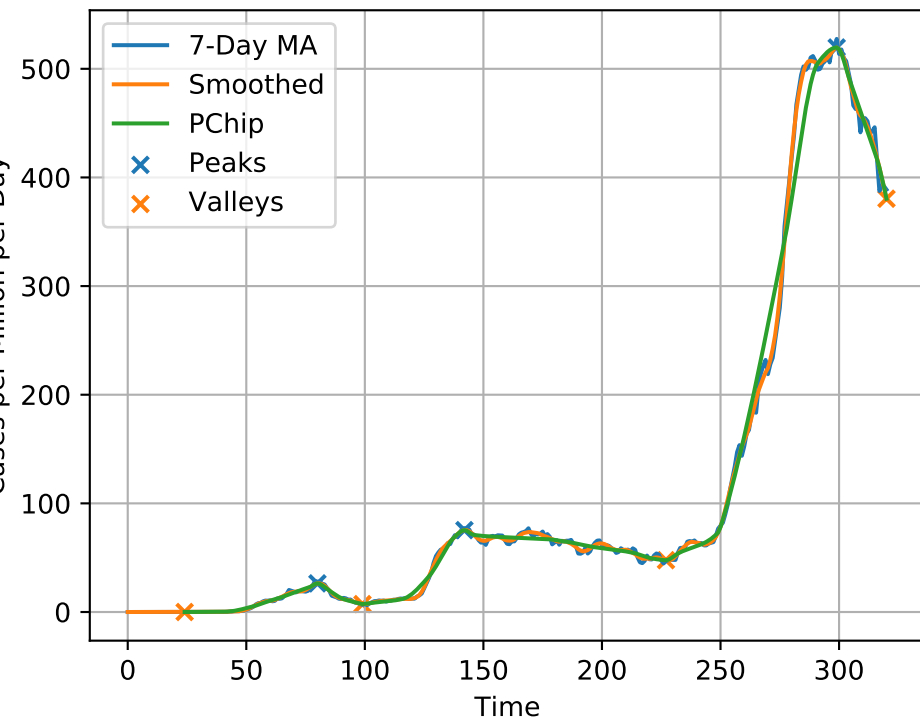
MDV PChip Interpolation Data



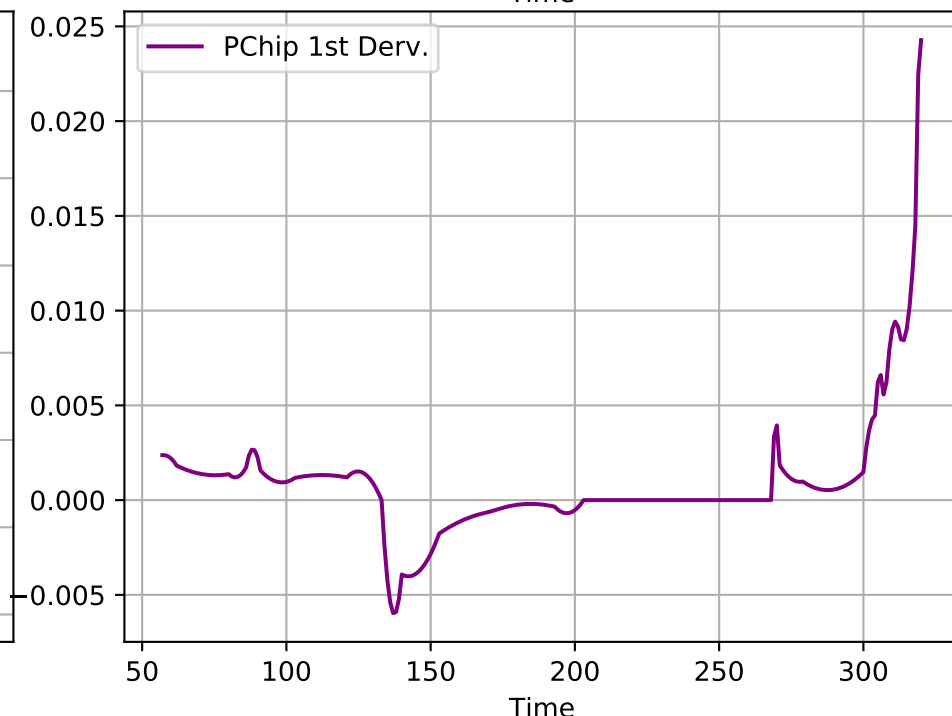
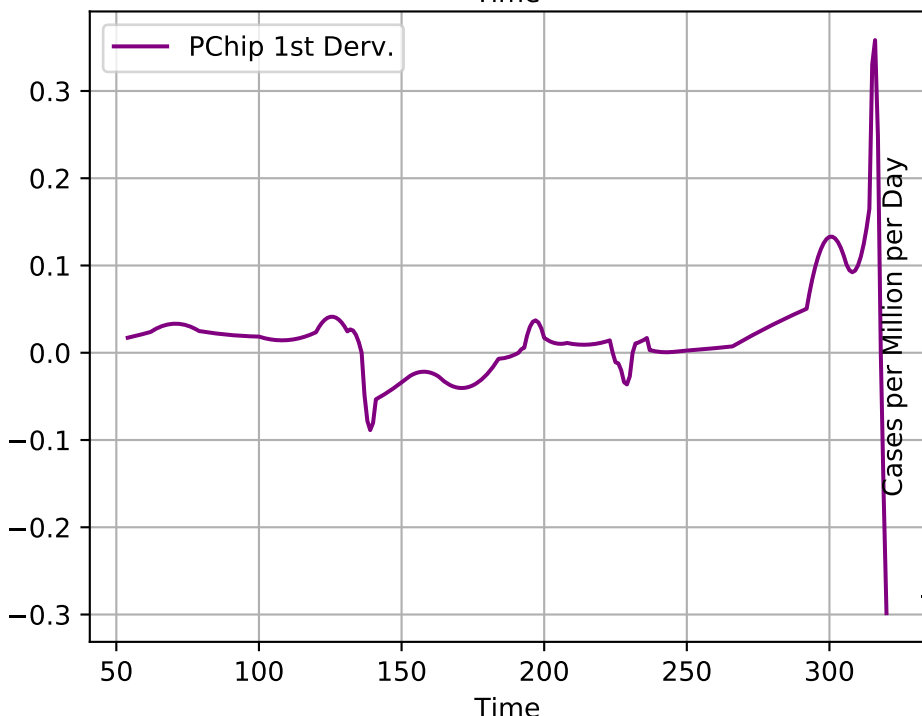
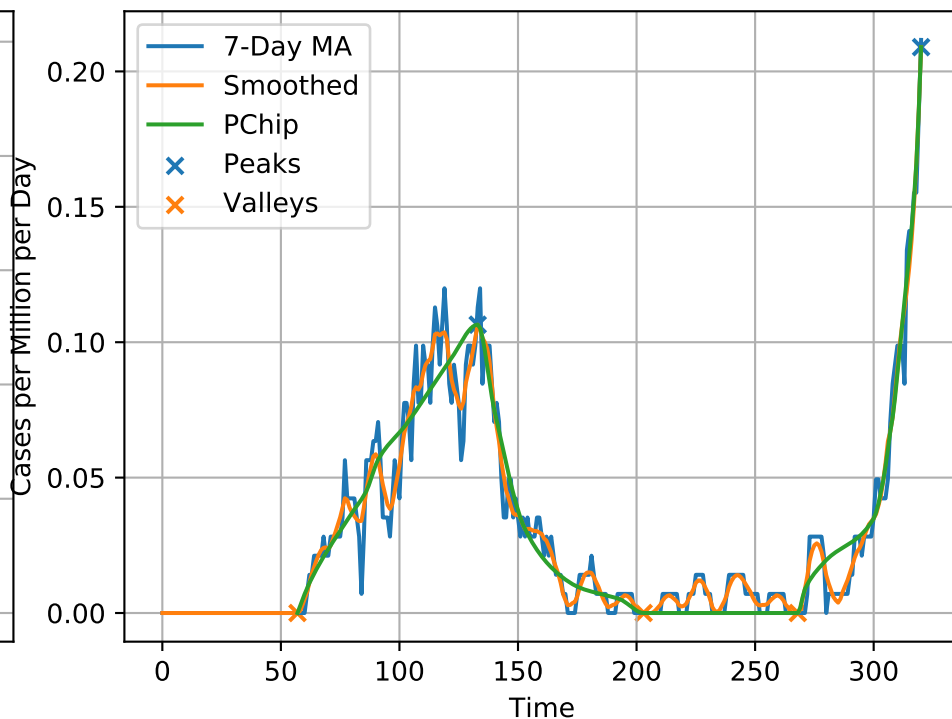
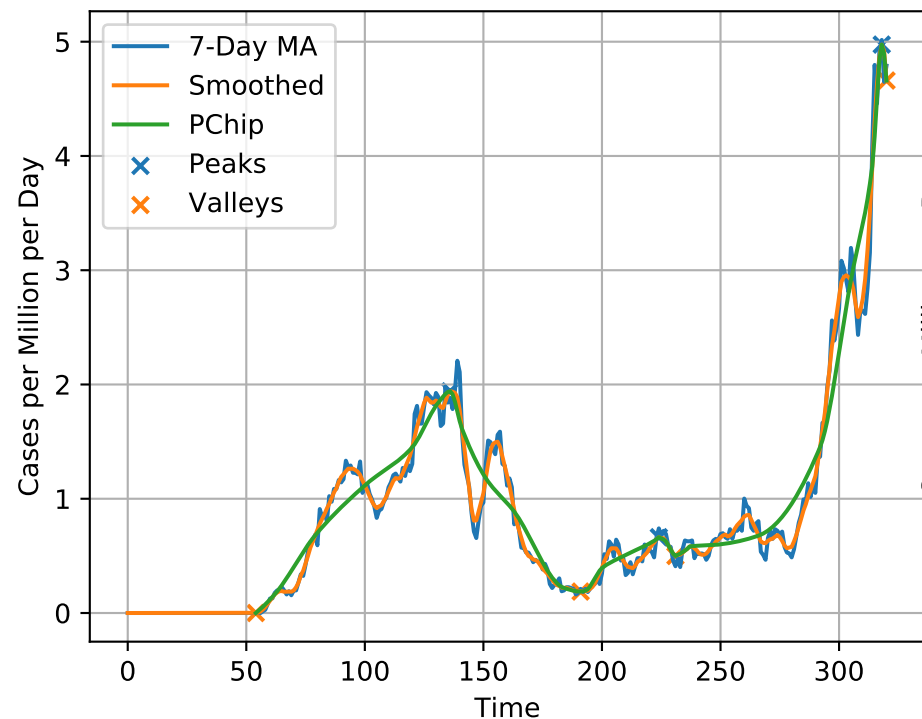
MEX PChip Interpolation Data



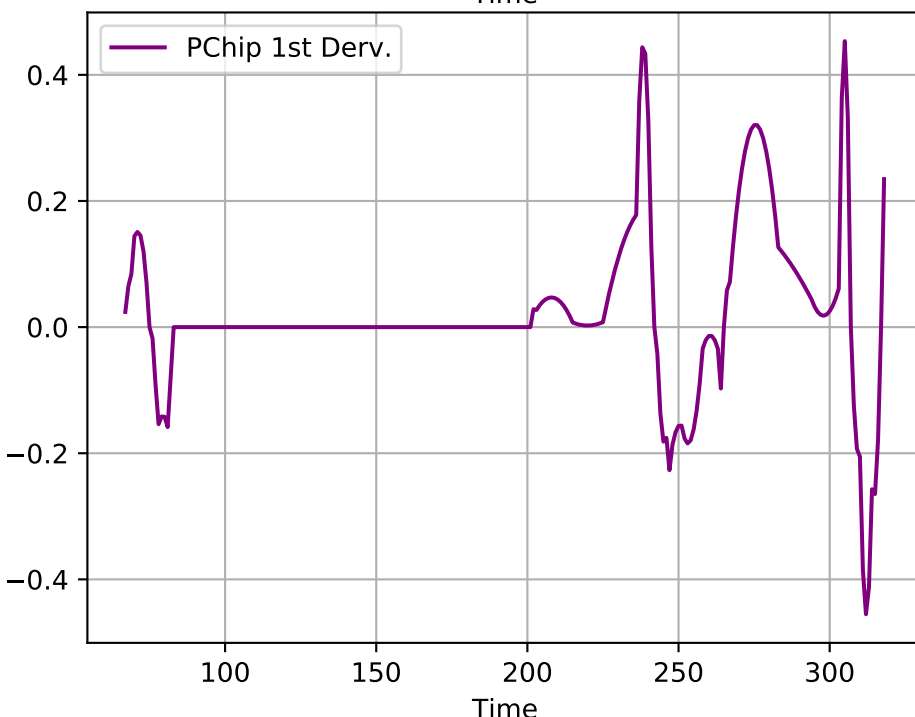
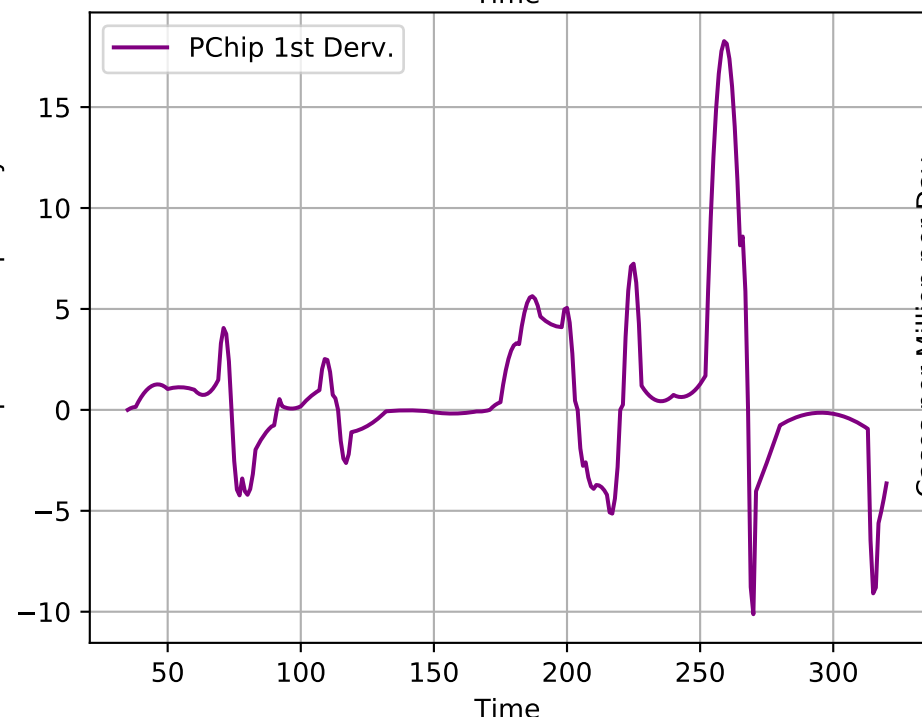
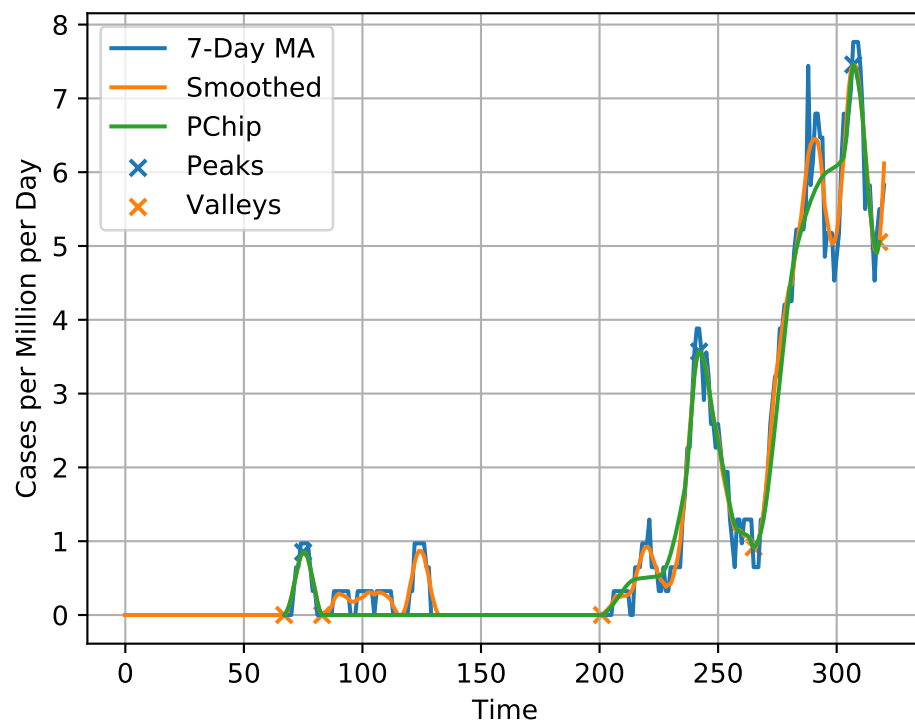
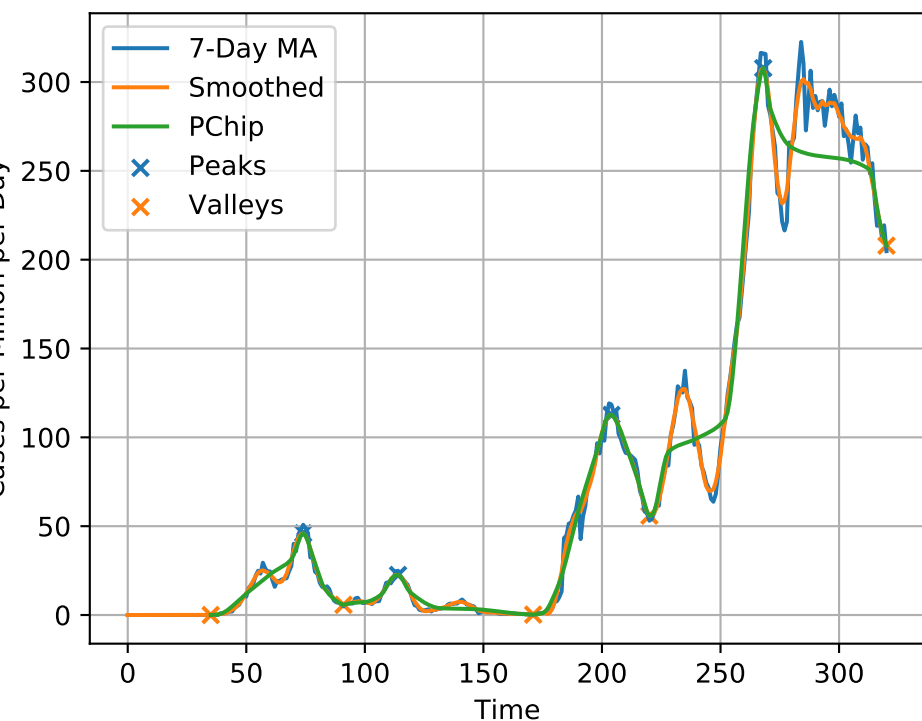
MKD PChip Interpolation Data



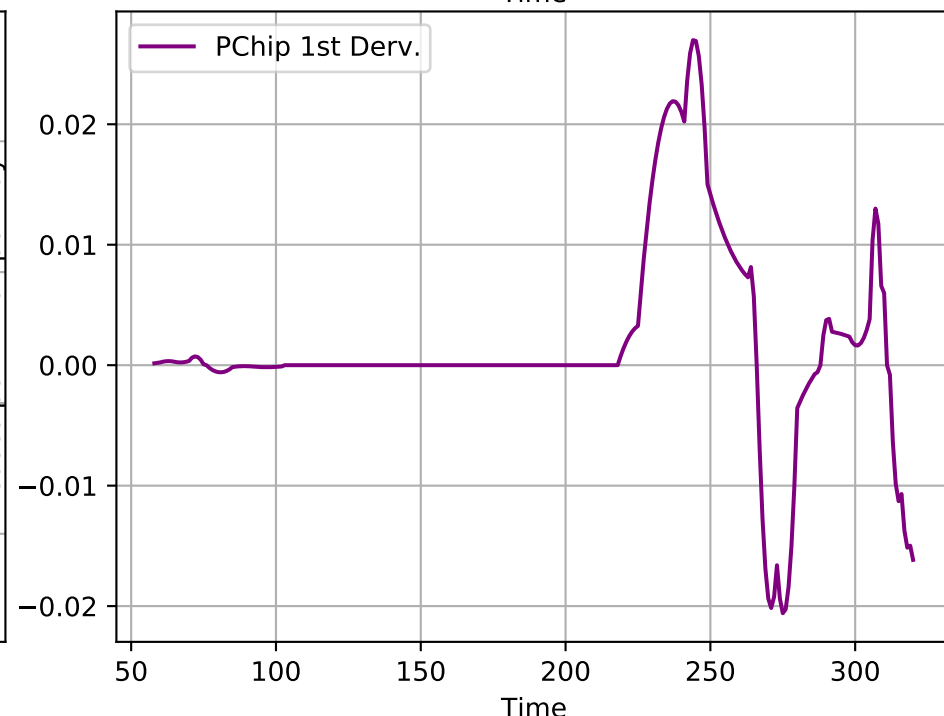
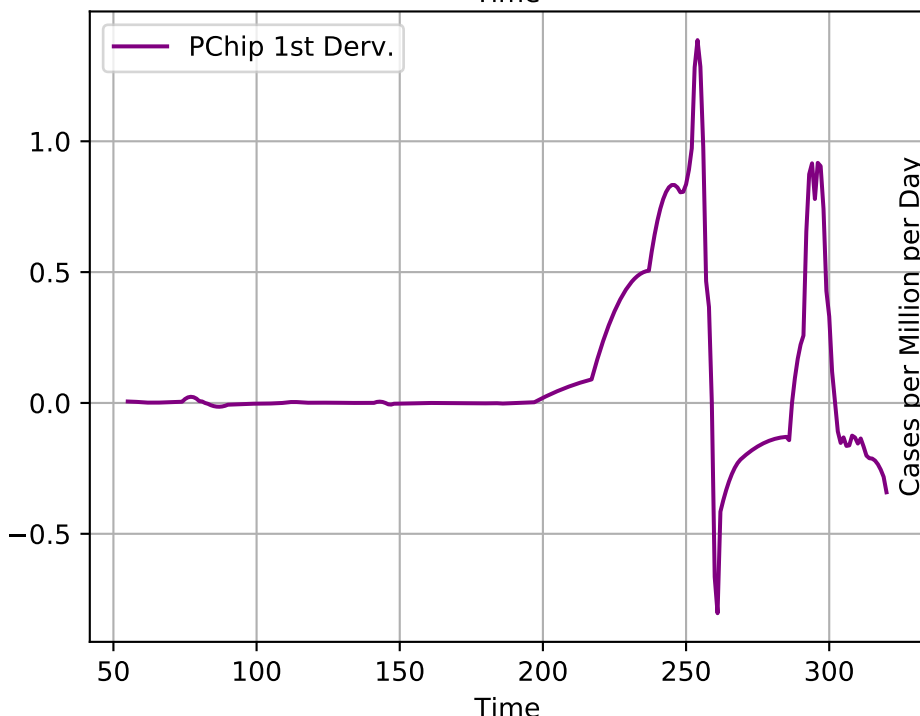
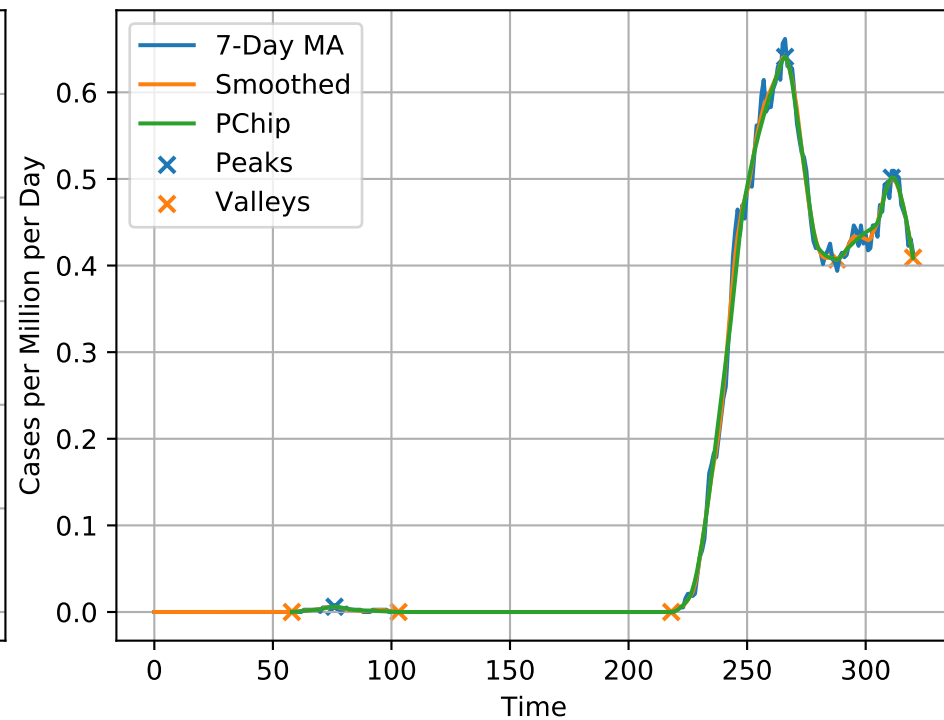
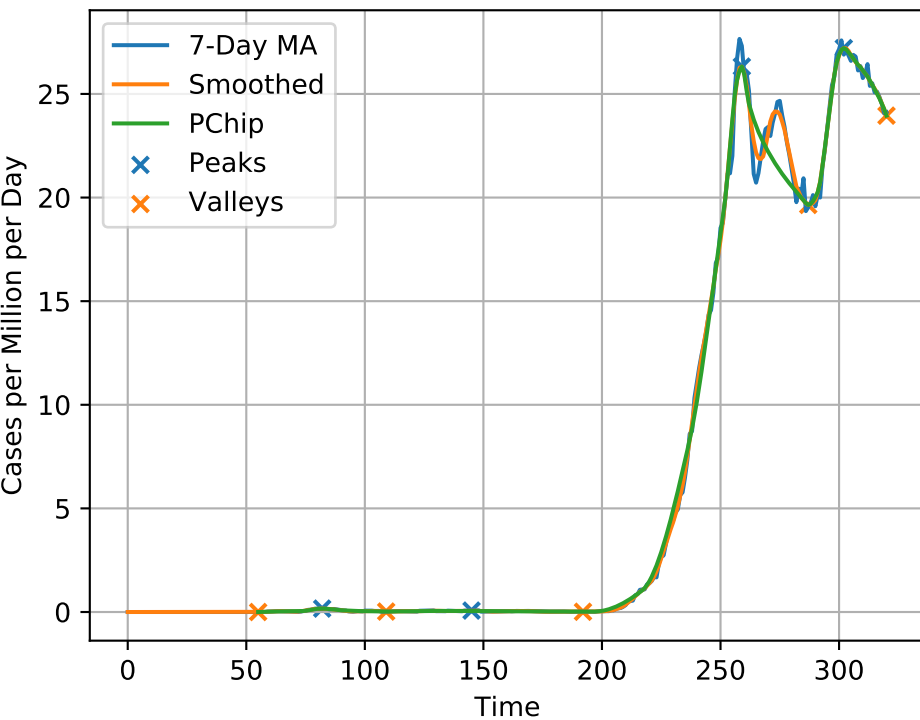
MLI PChip Interpolation Data



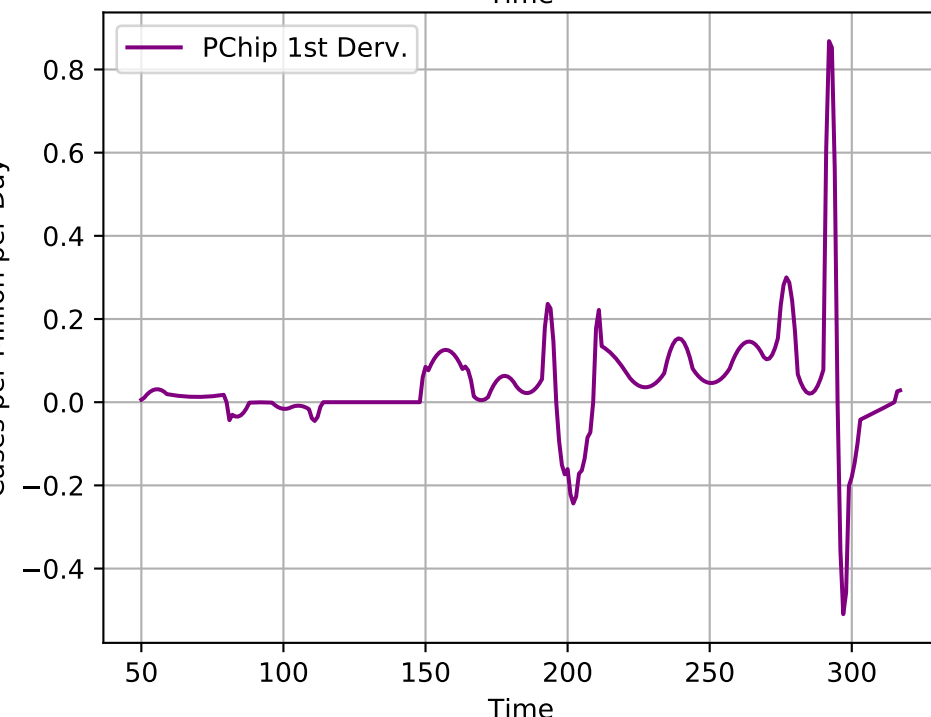
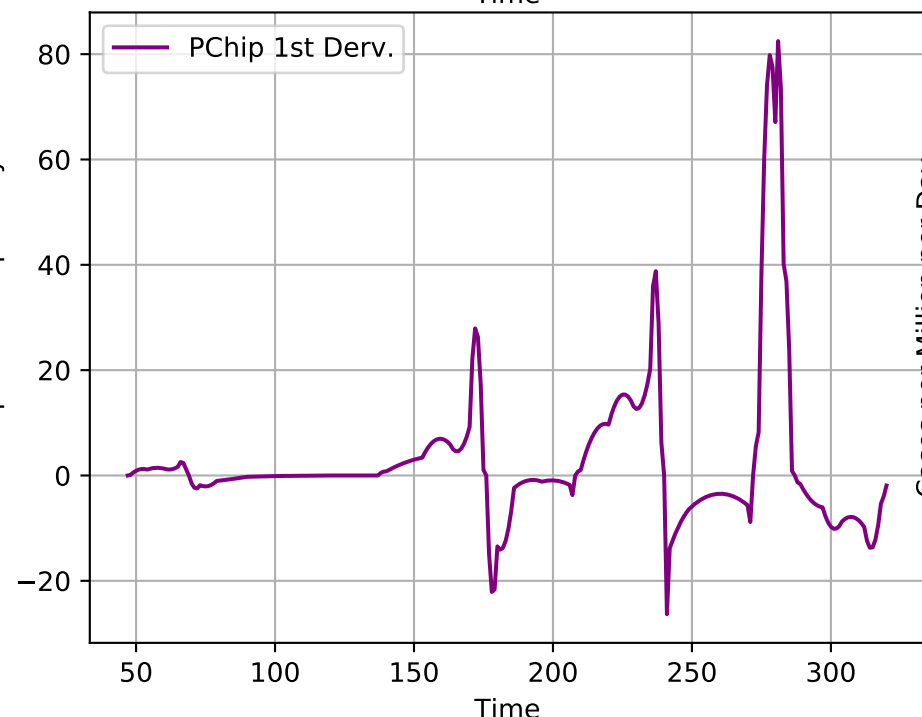
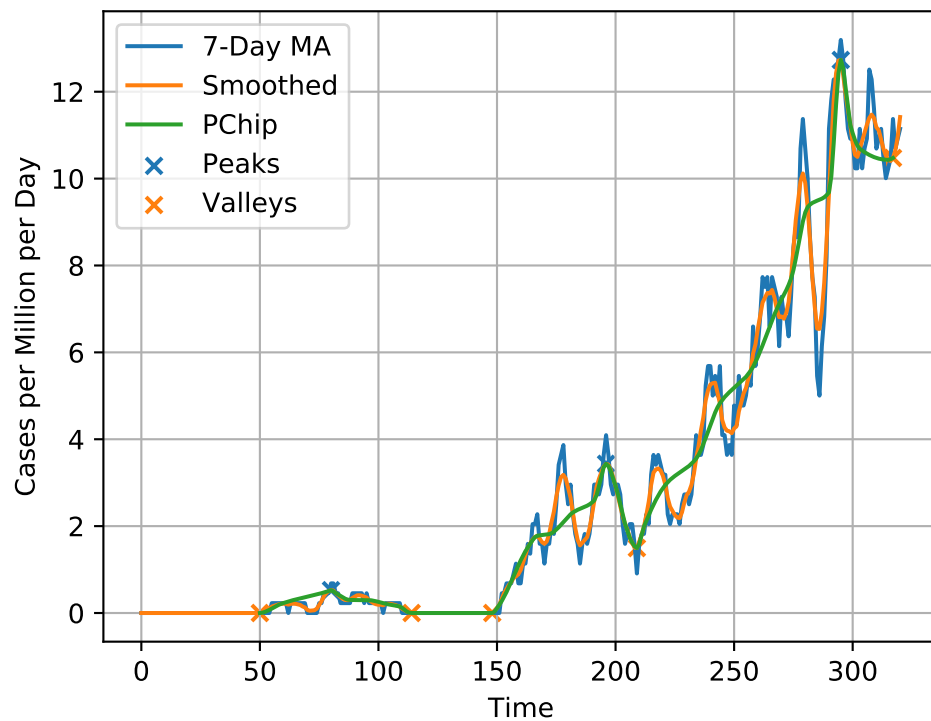
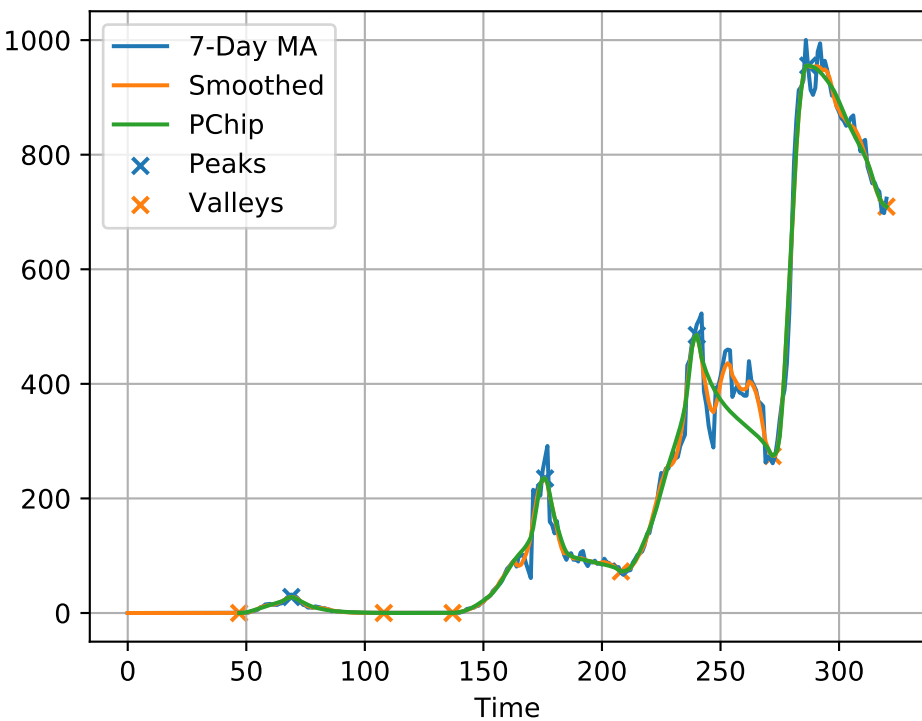
MLT PChip Interpolation Data



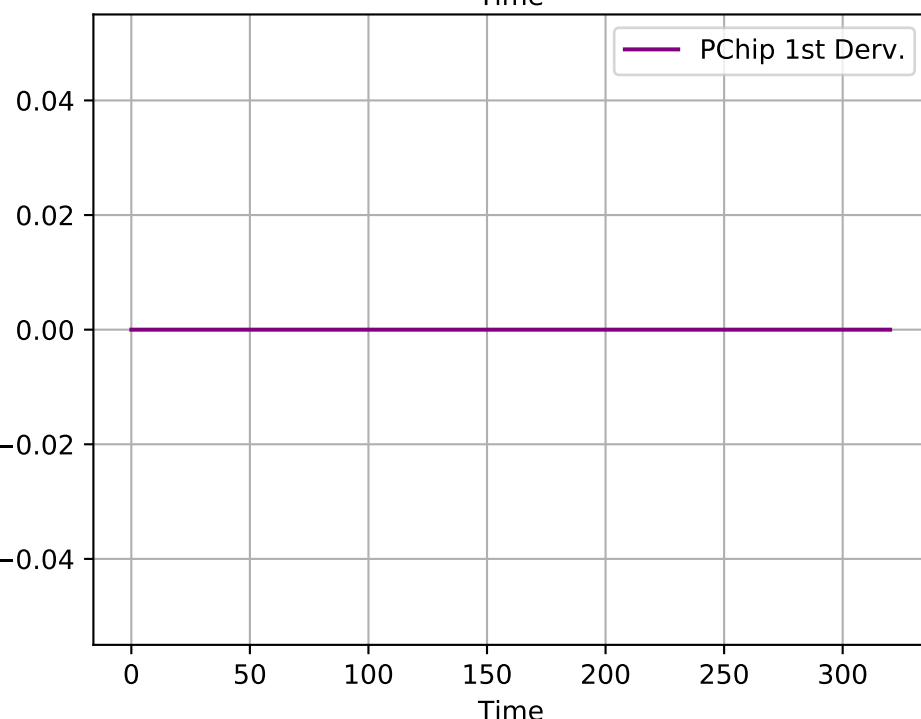
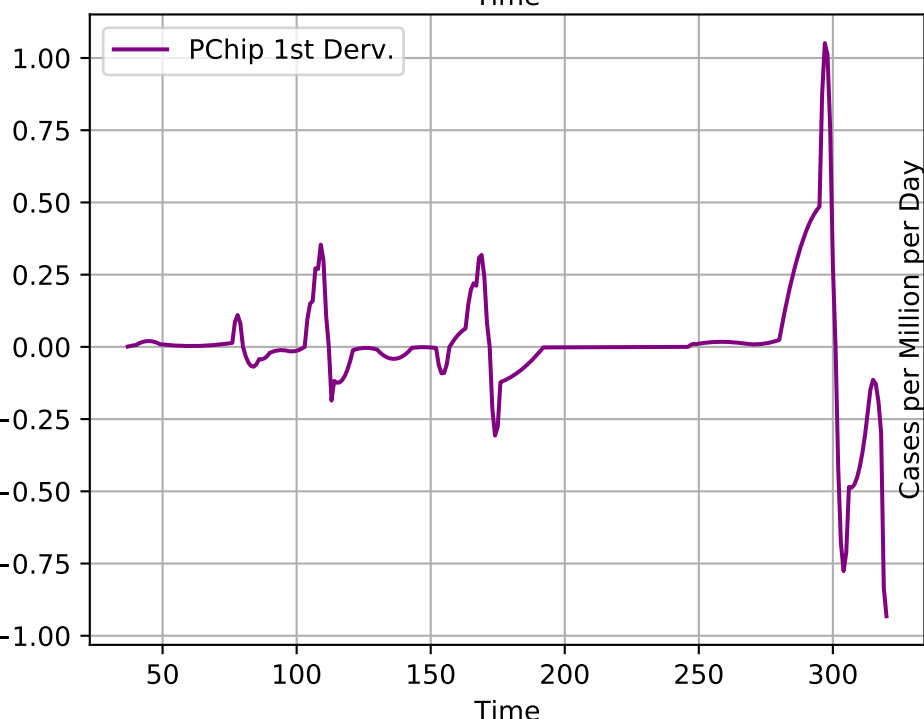
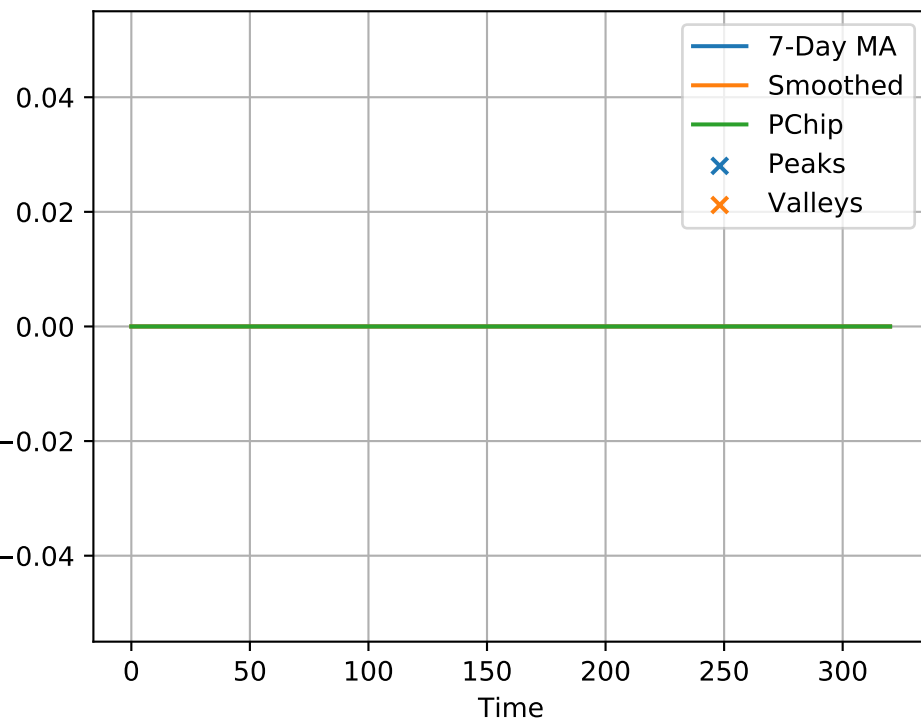
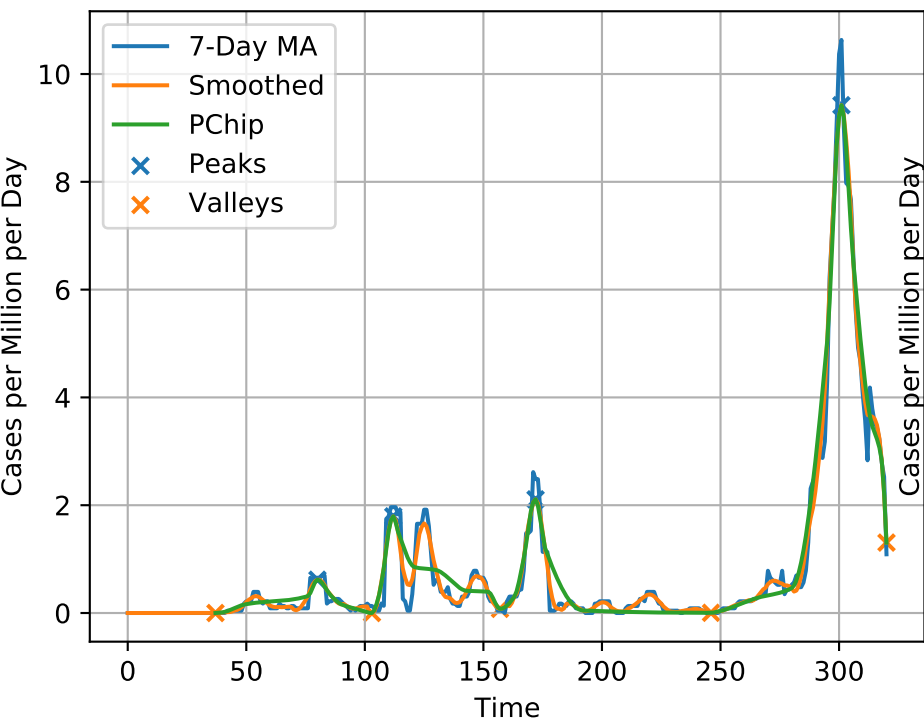
MMR PChip Interpolation Data



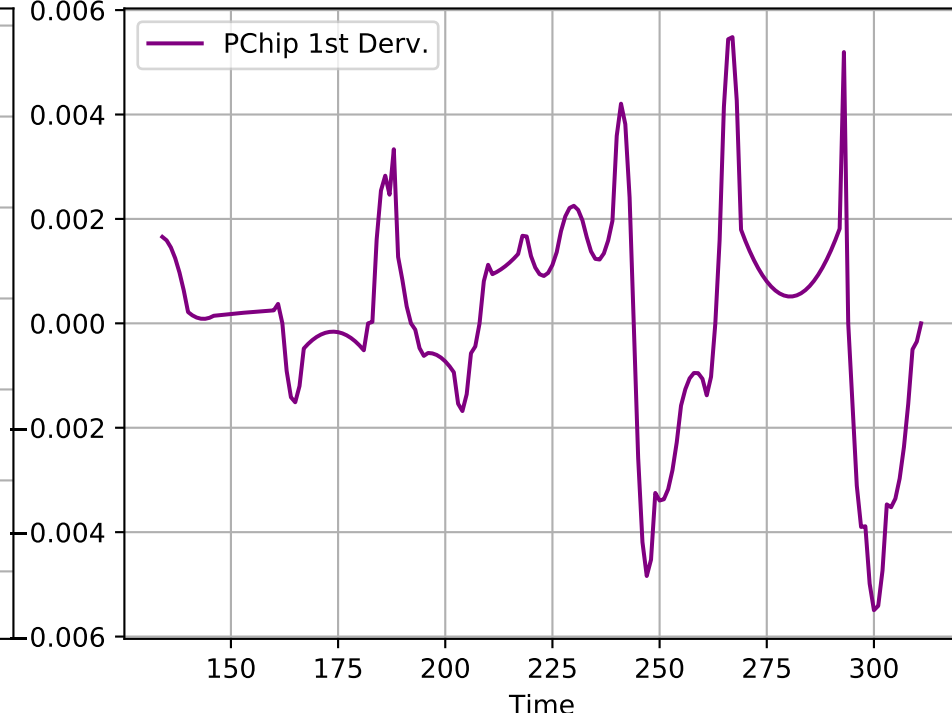
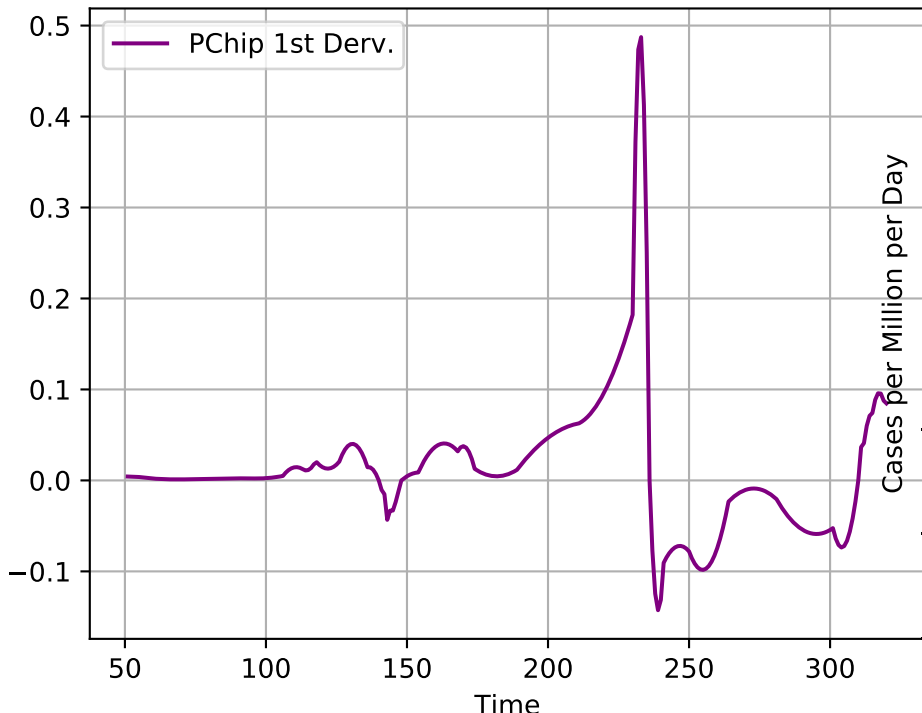
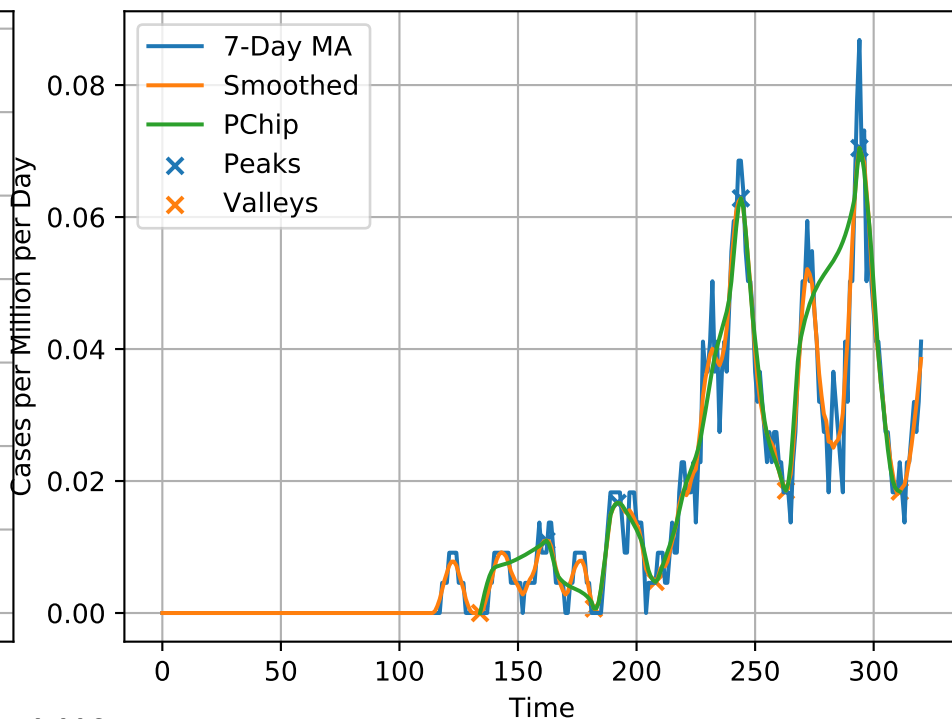
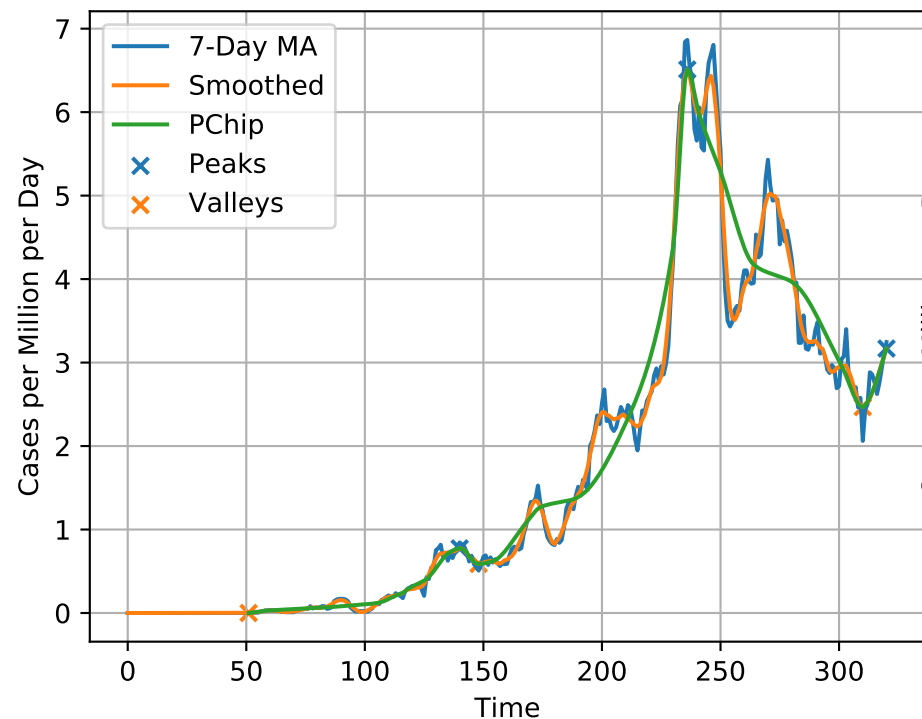
MNE PChip Interpolation Data



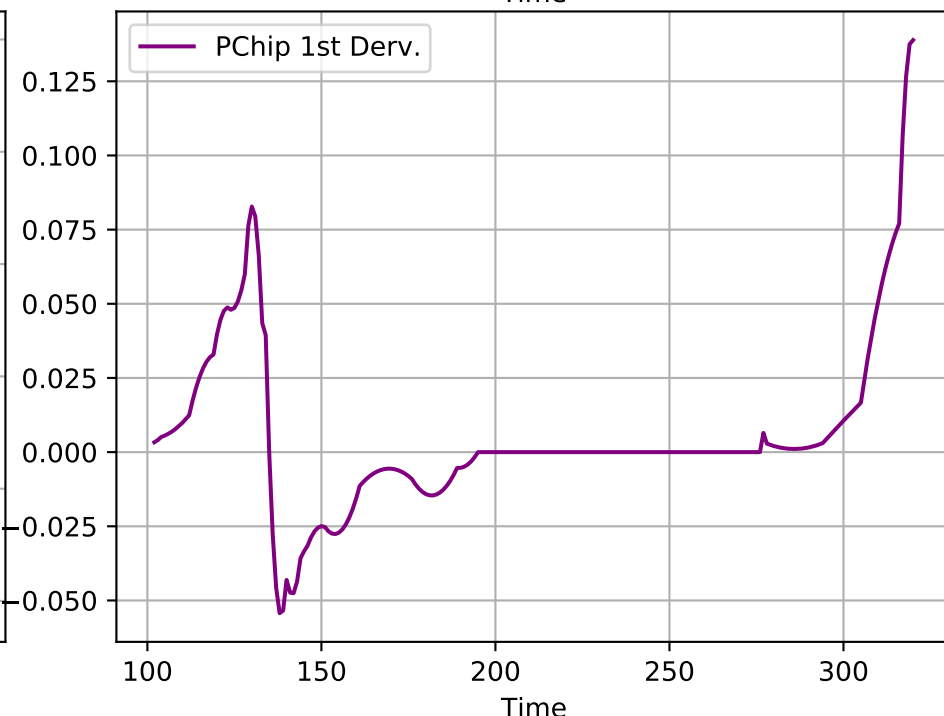
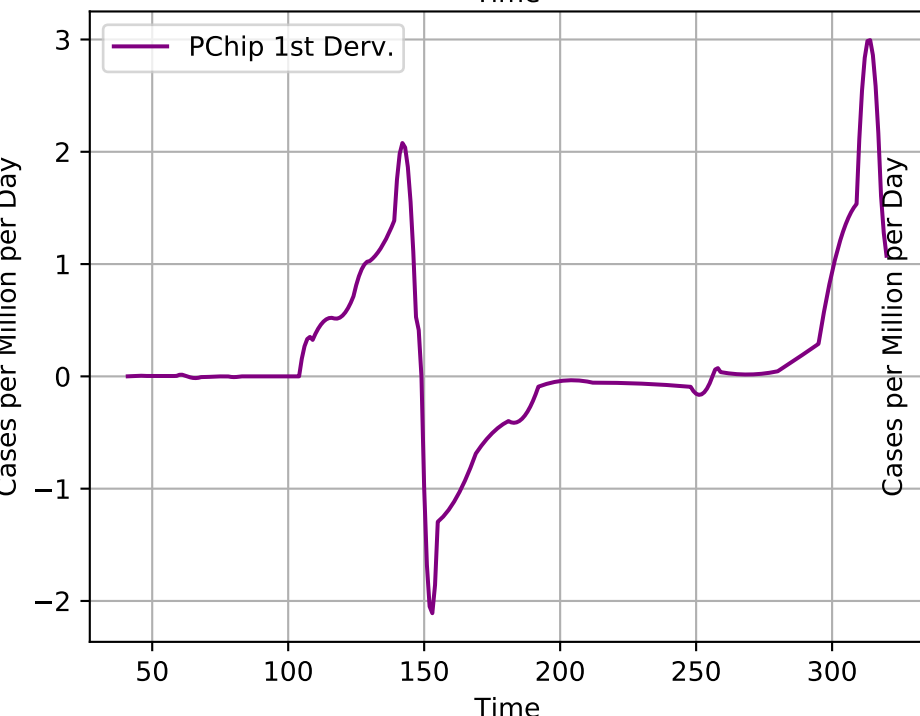
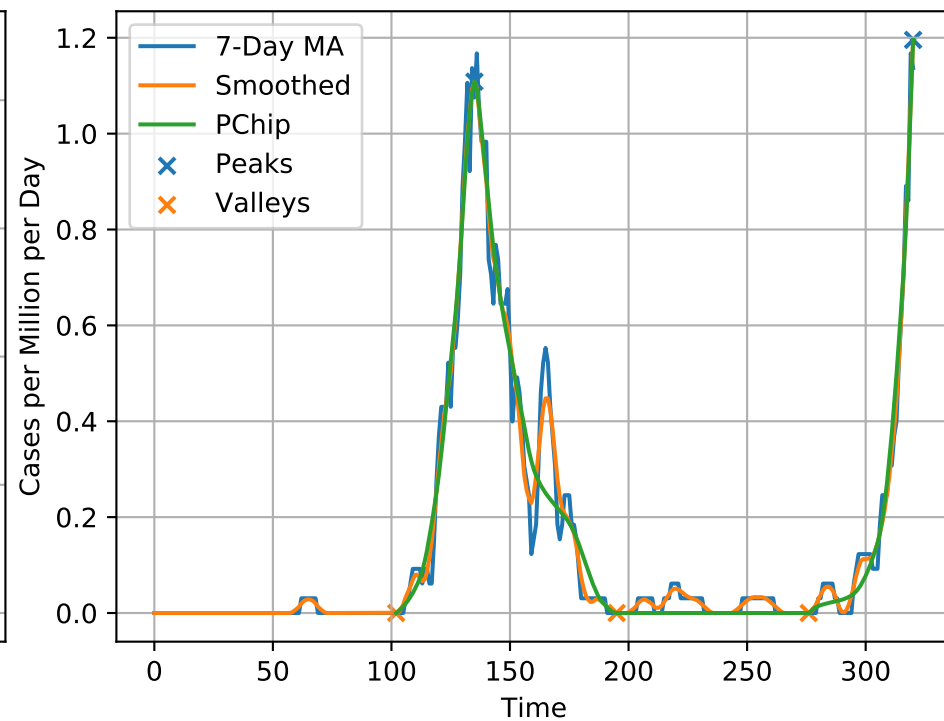
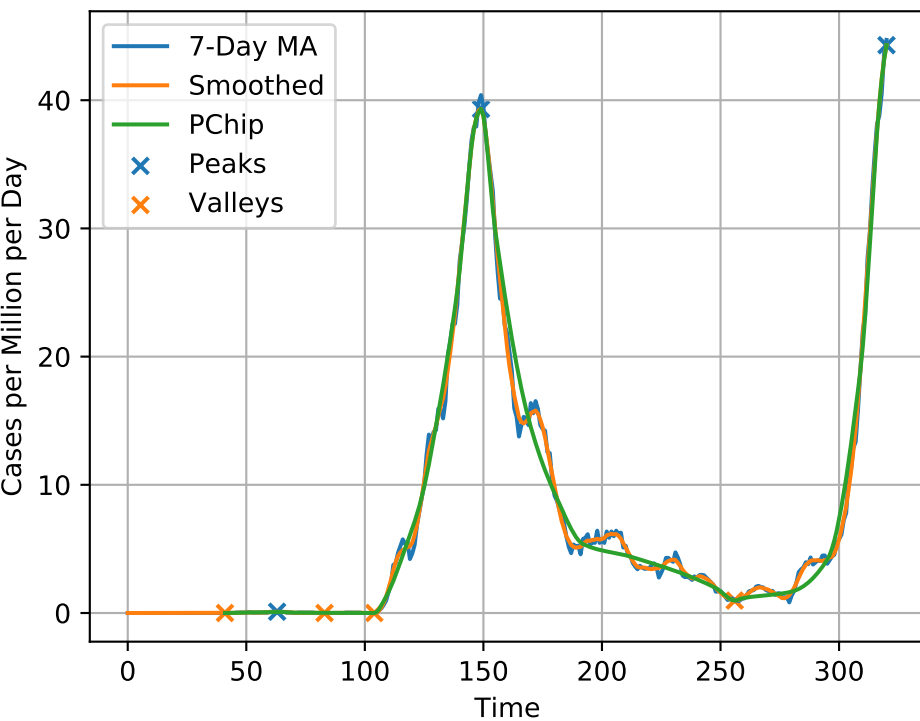
MNG PChip Interpolation Data



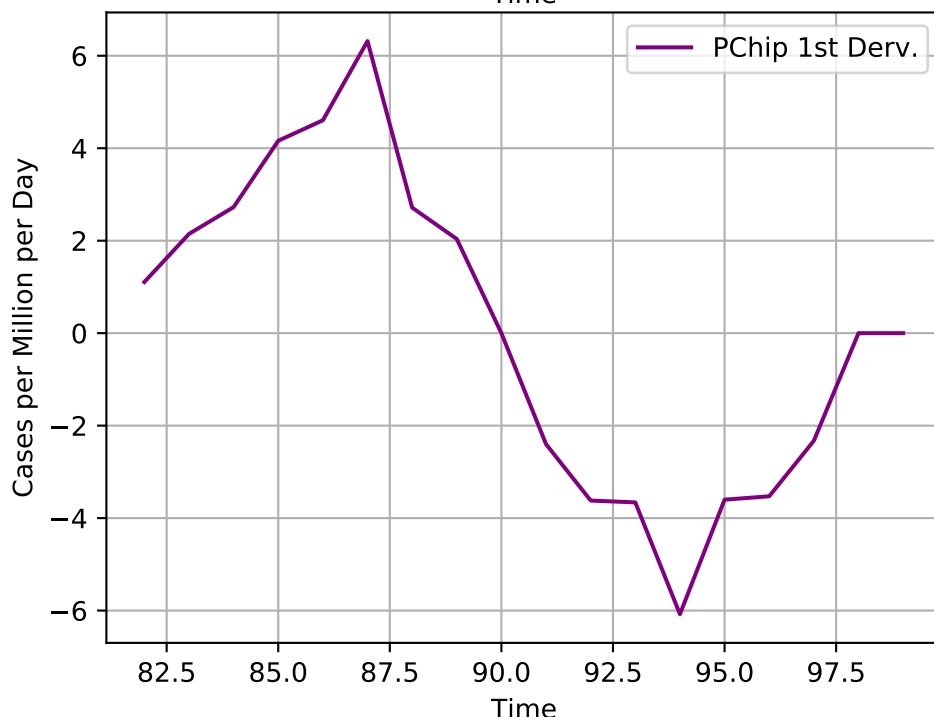
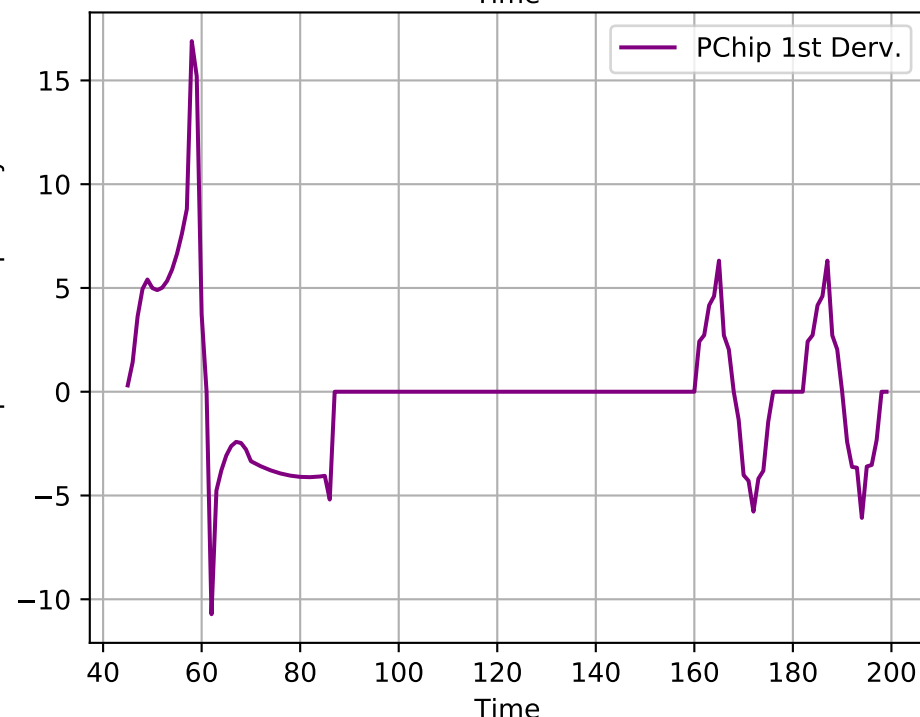
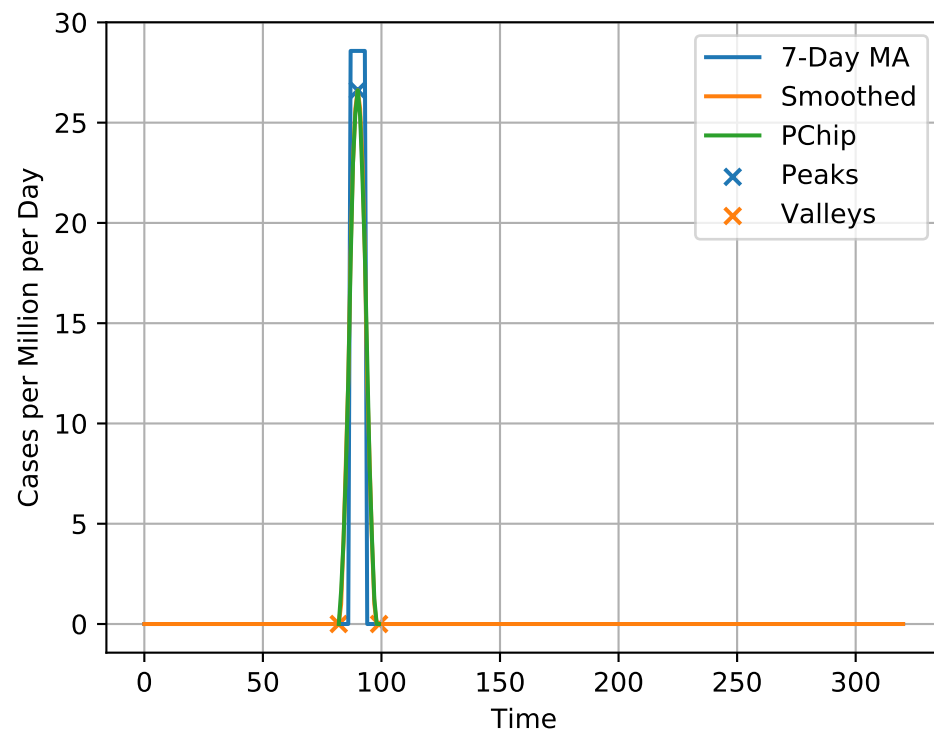
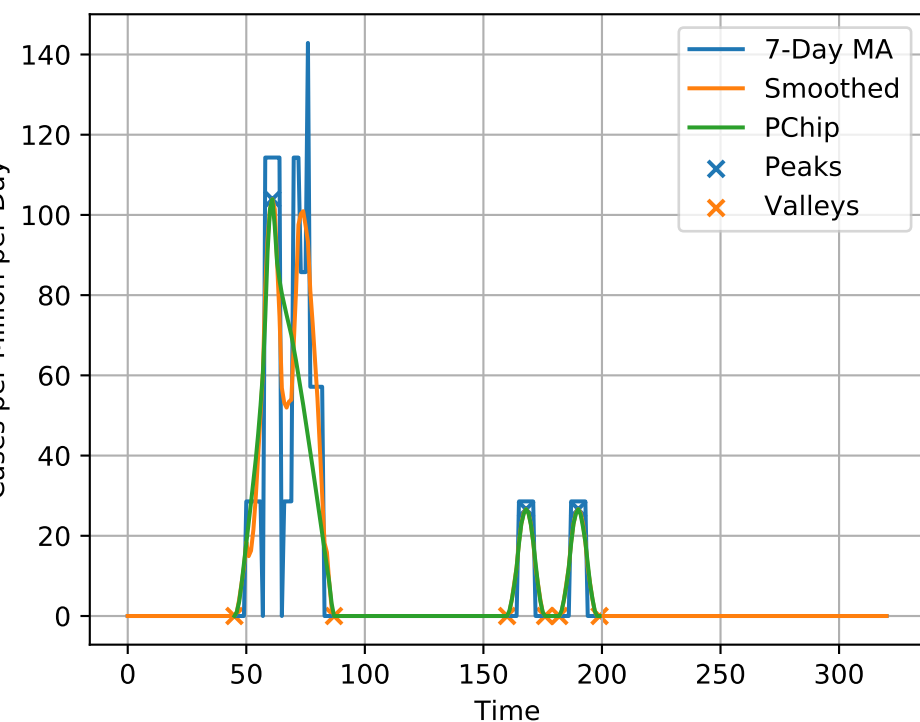
MOZ PChip Interpolation Data



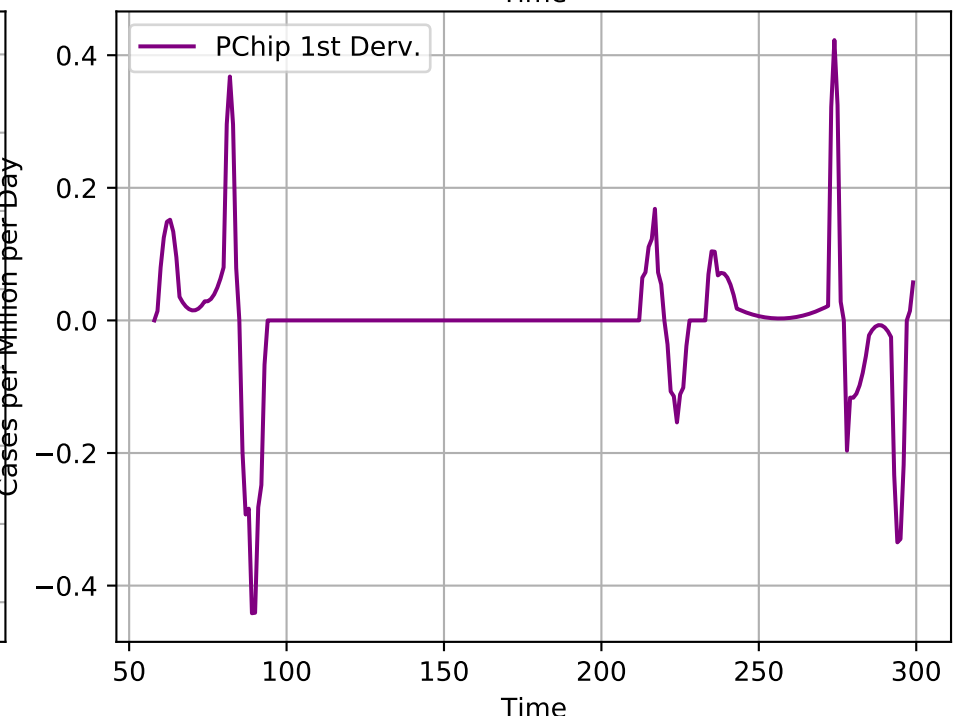
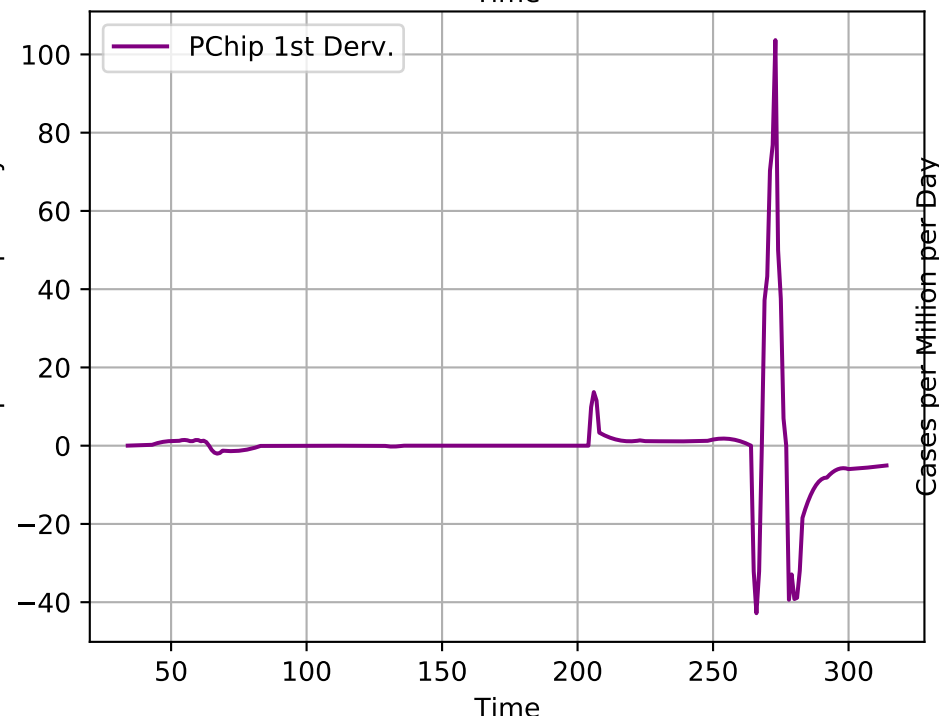
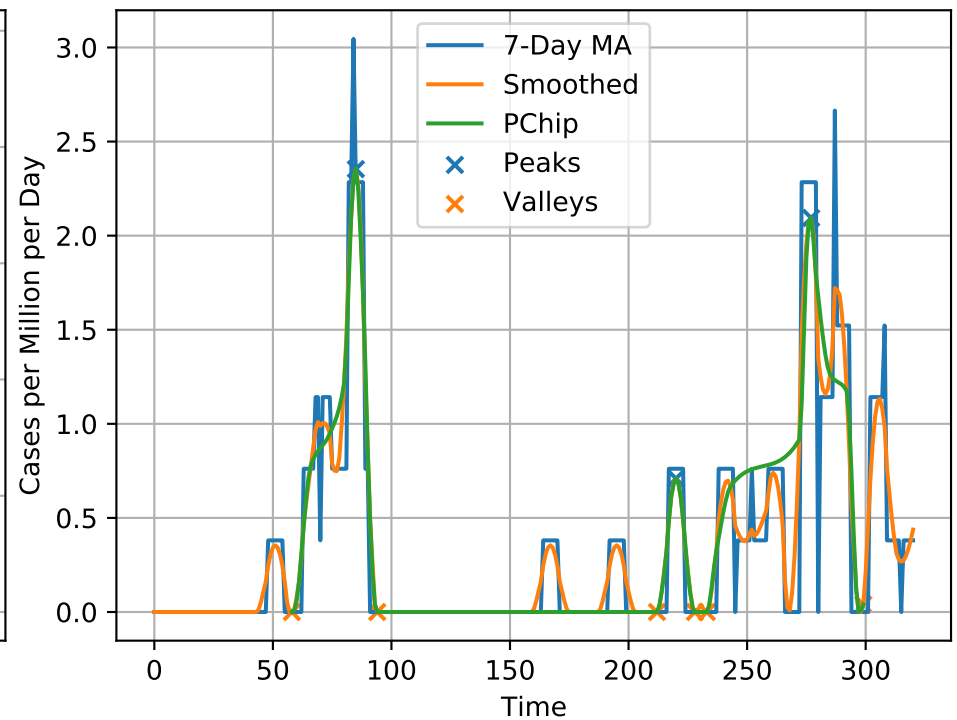
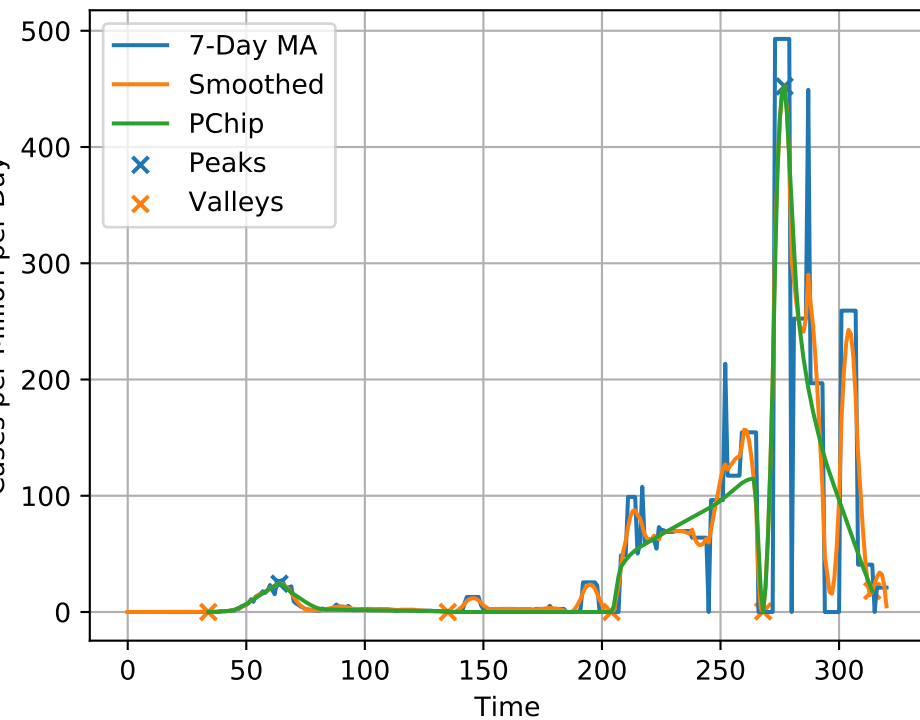
MRT PChip Interpolation Data



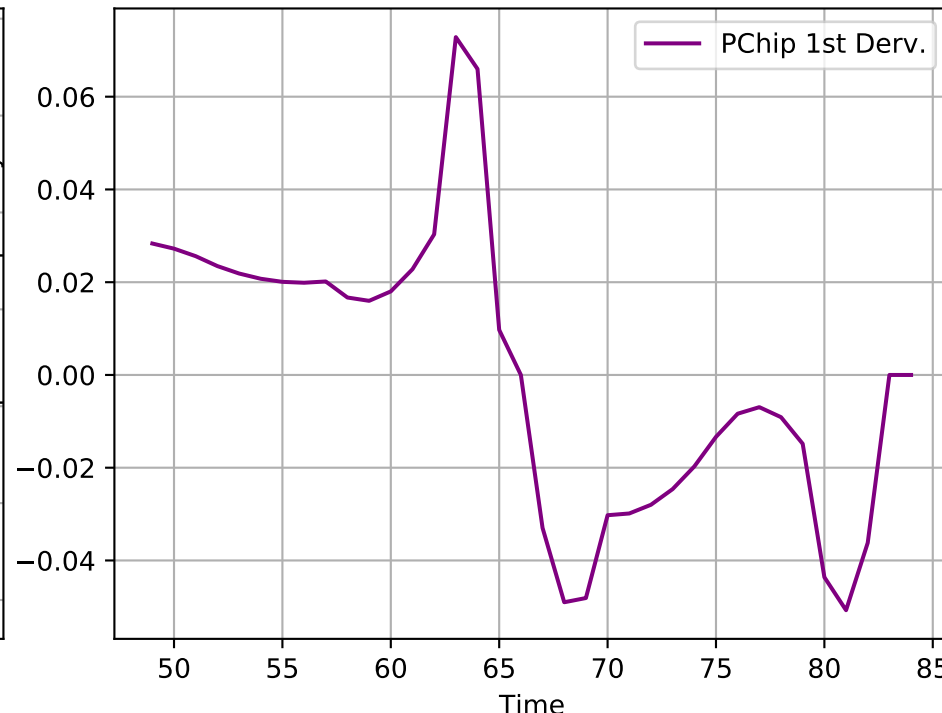
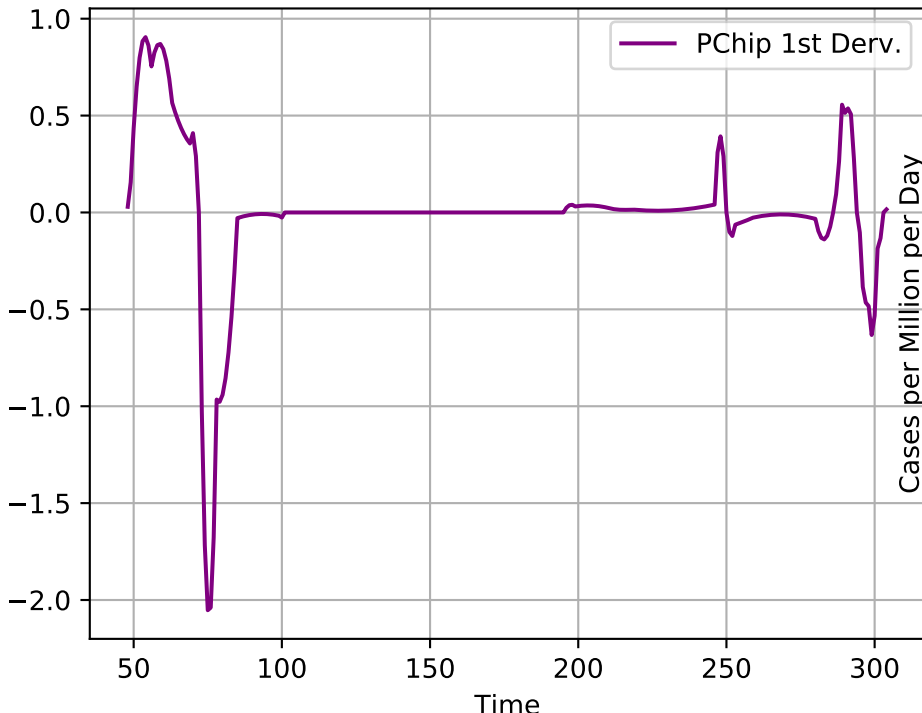
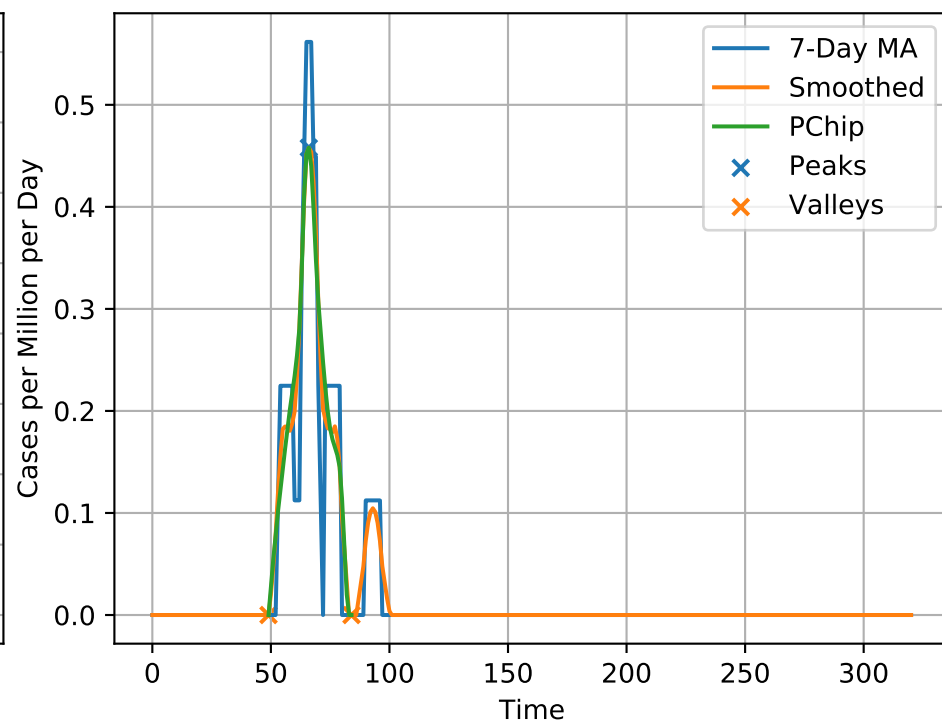
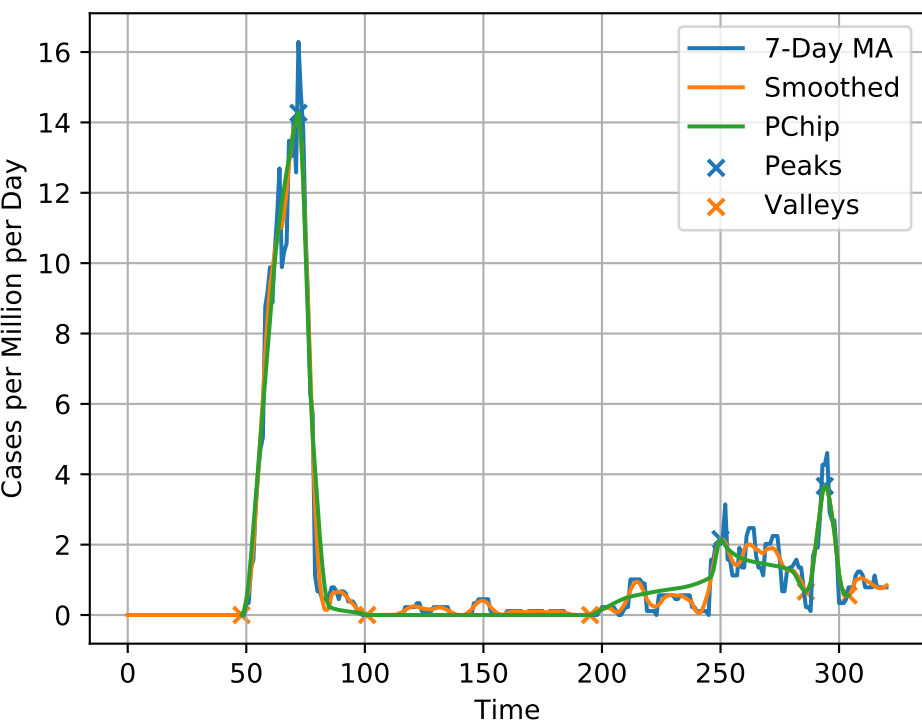
MSR PChip Interpolation Data



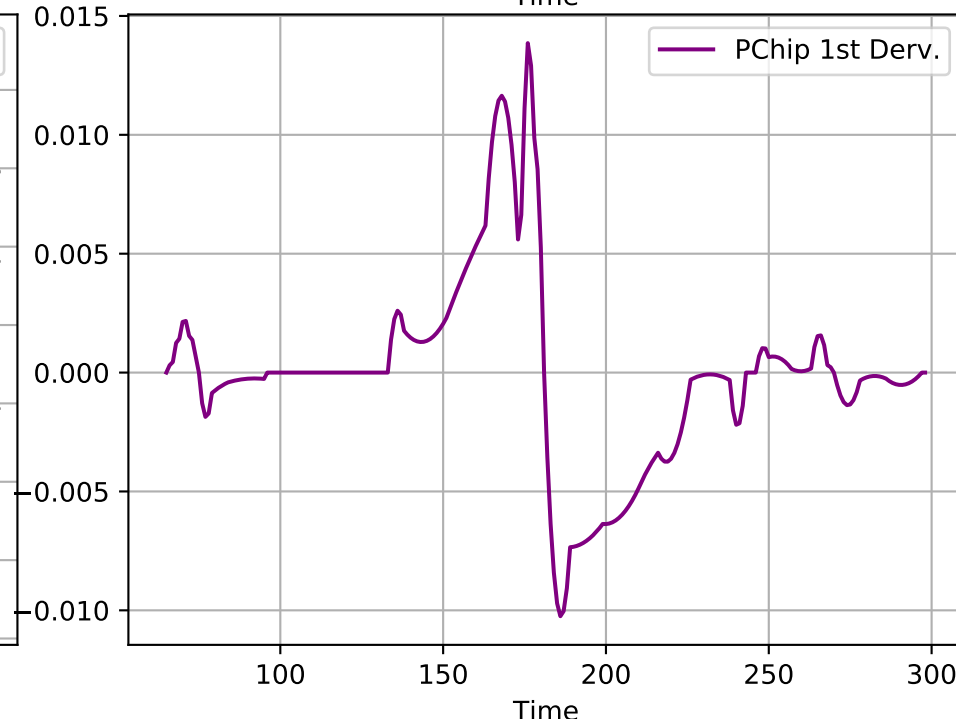
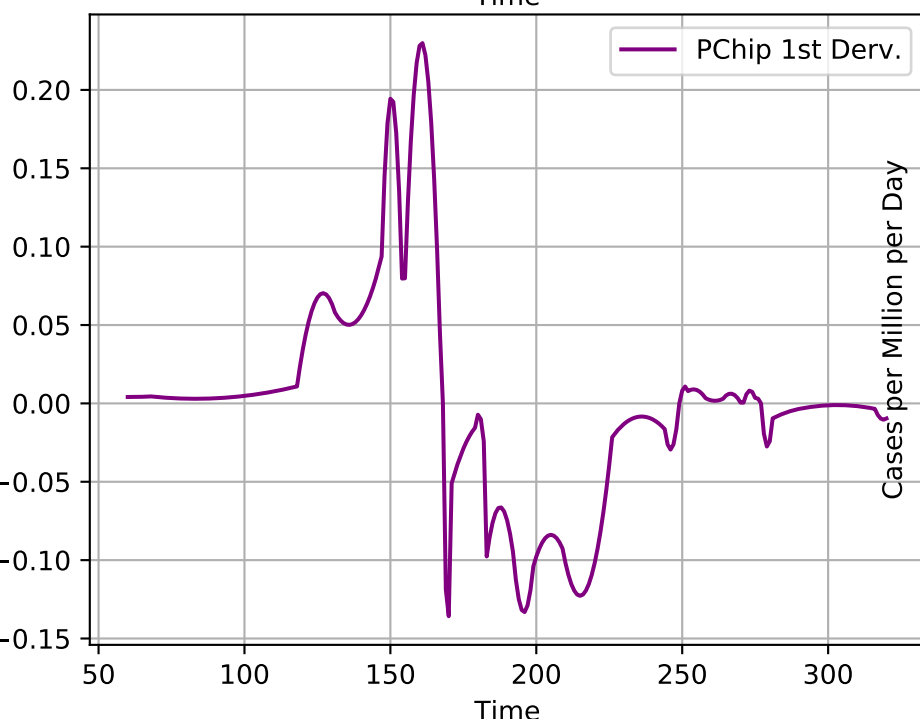
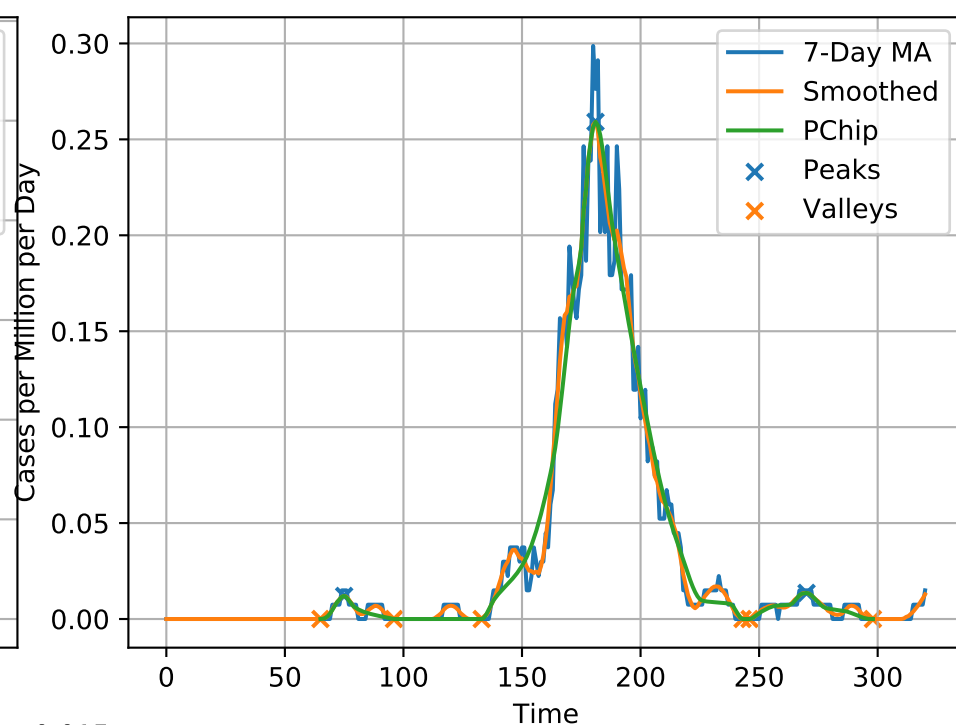
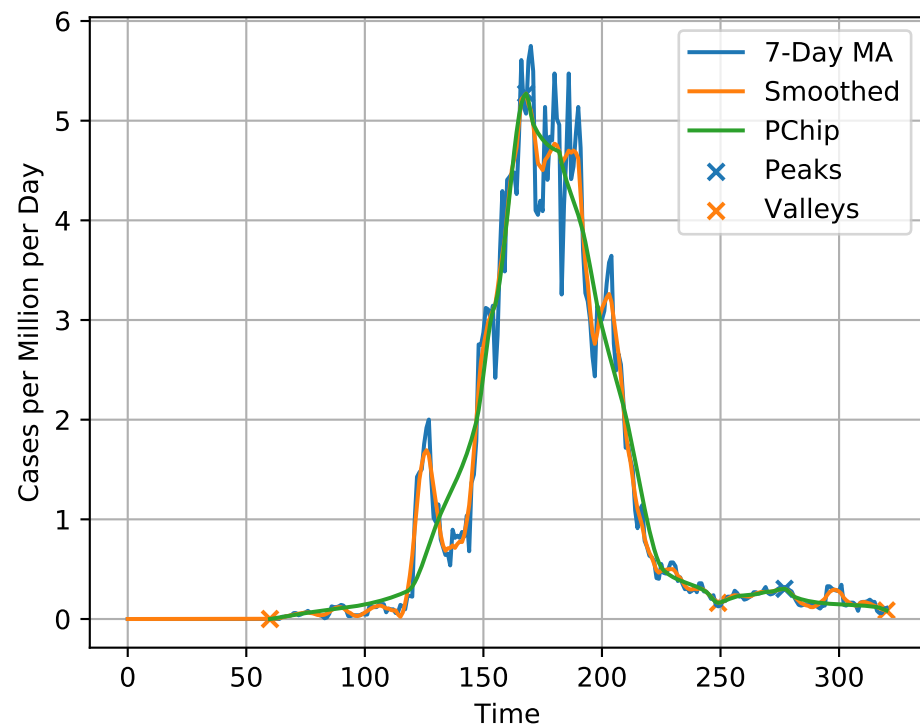
MTQ PChip Interpolation Data



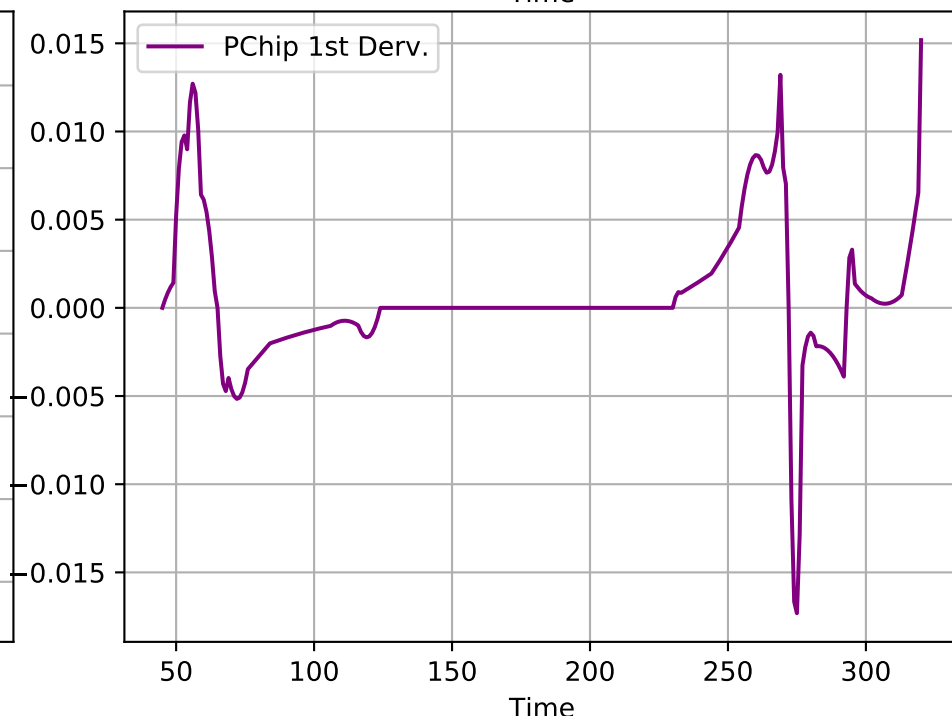
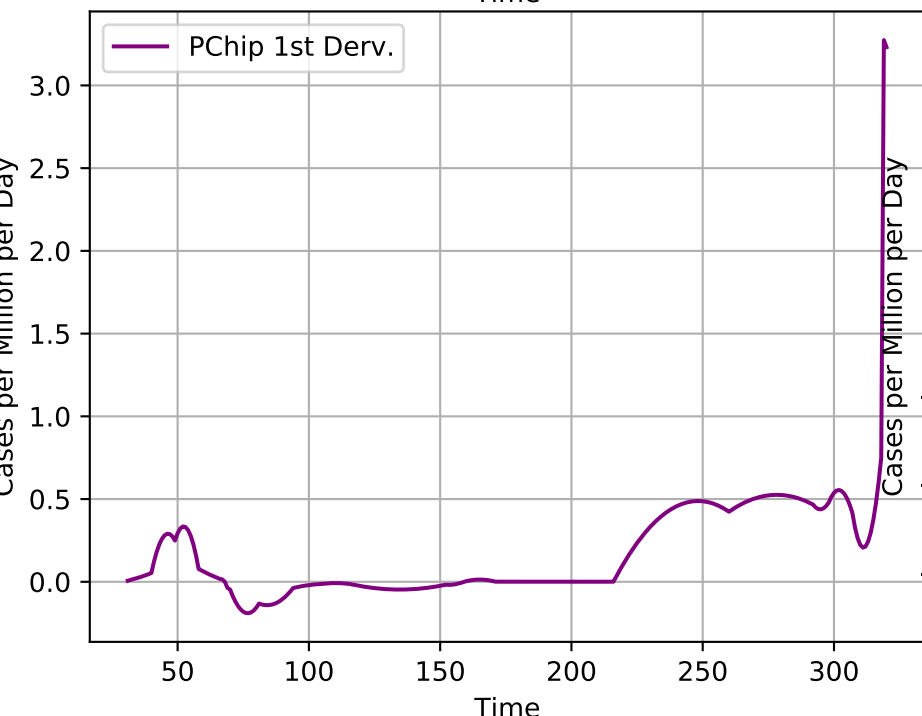
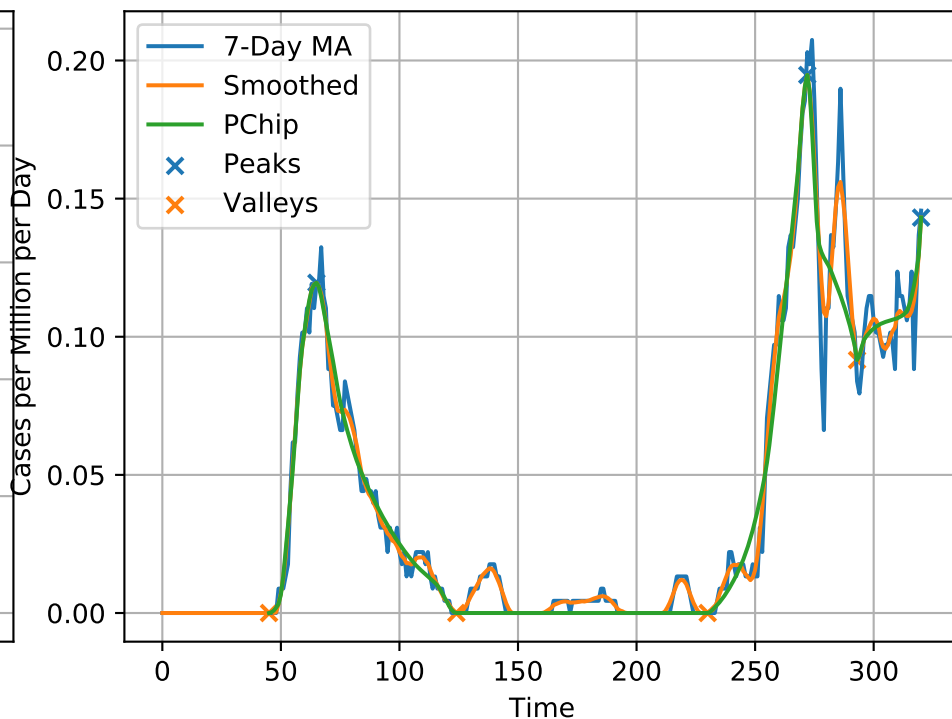
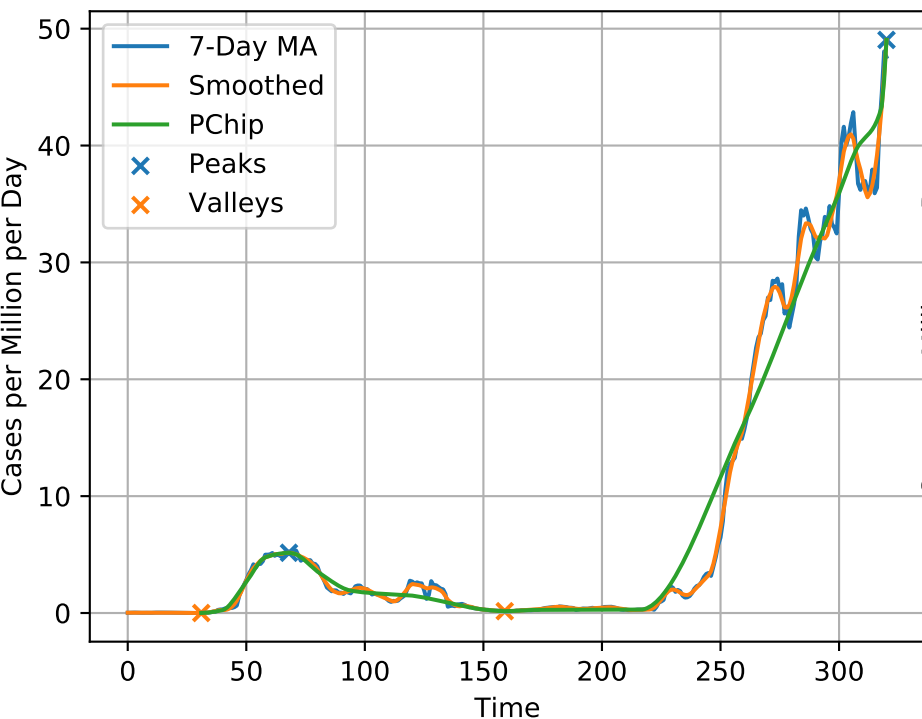
MUS PChip Interpolation Data



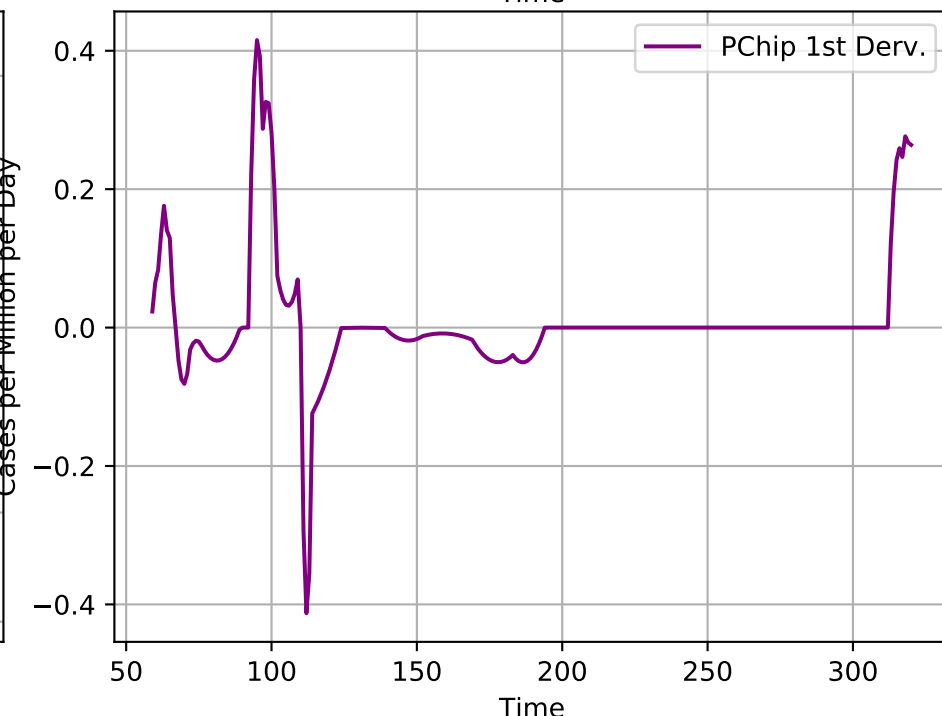
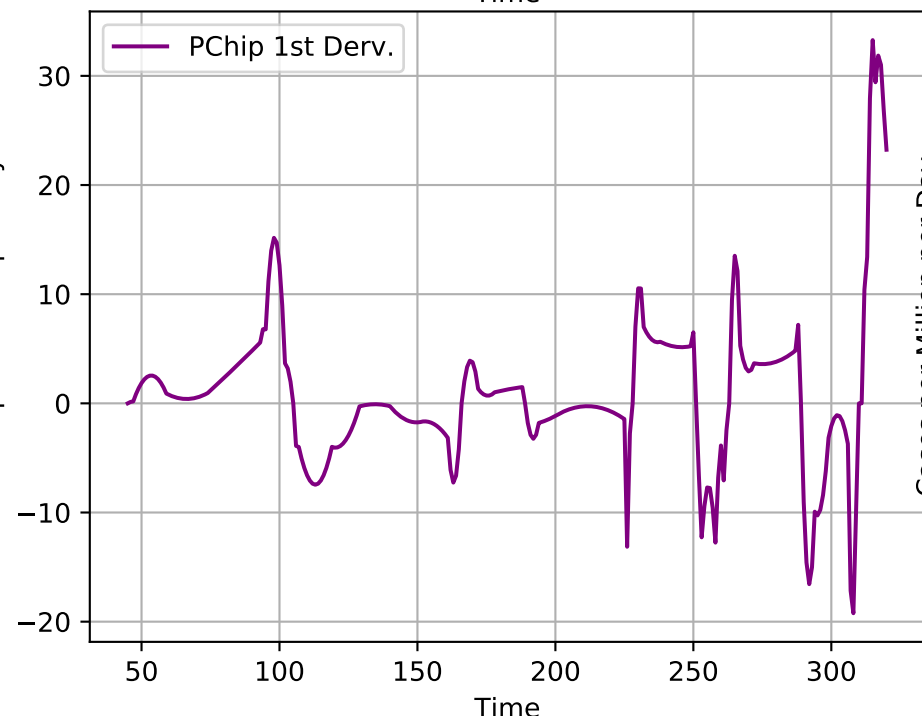
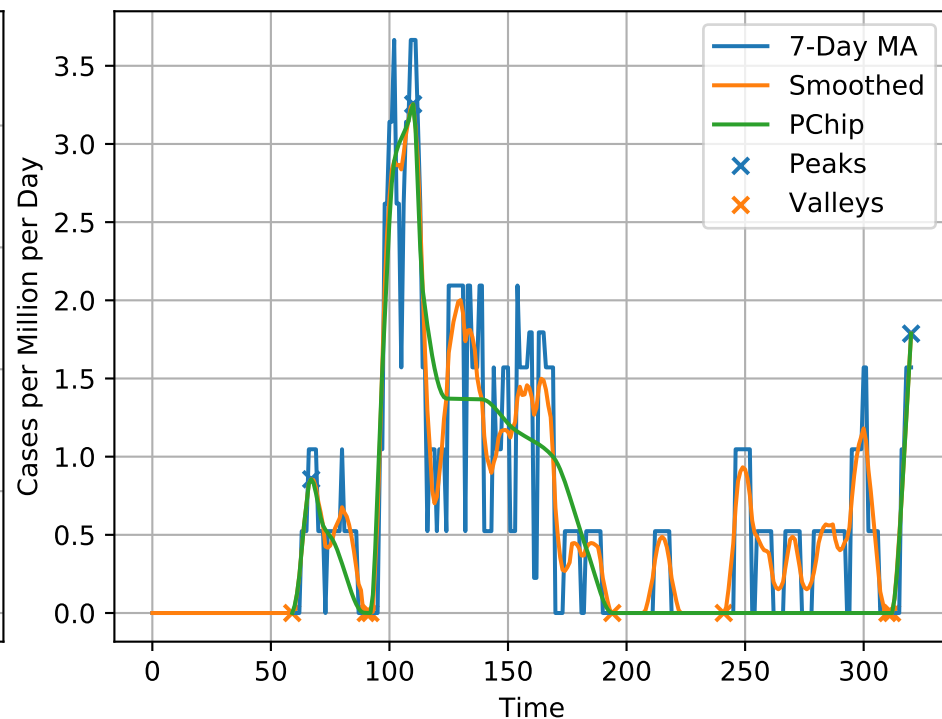
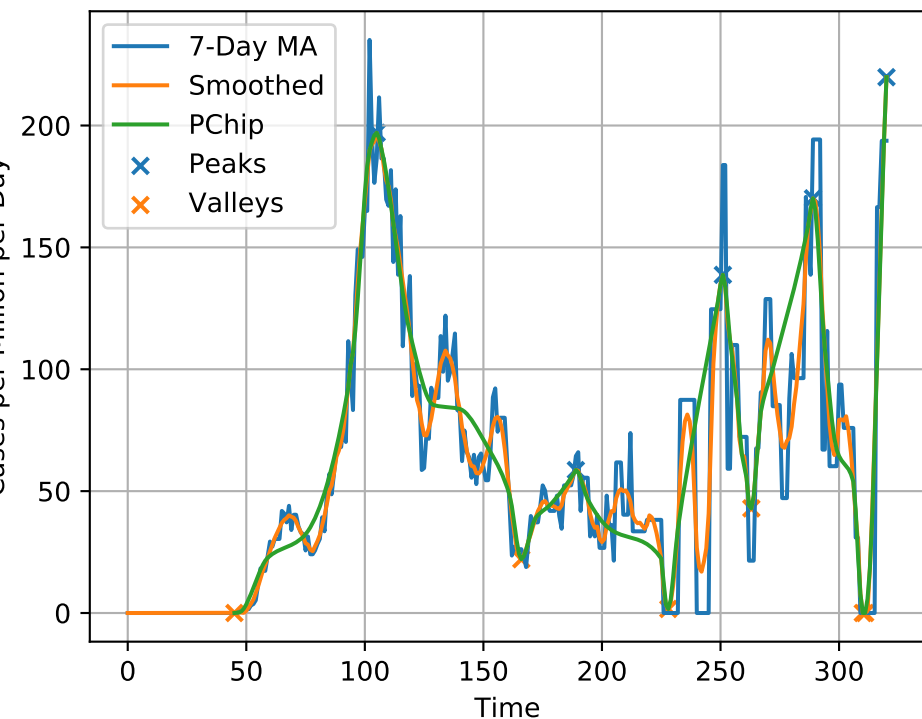
MWI PChip Interpolation Data



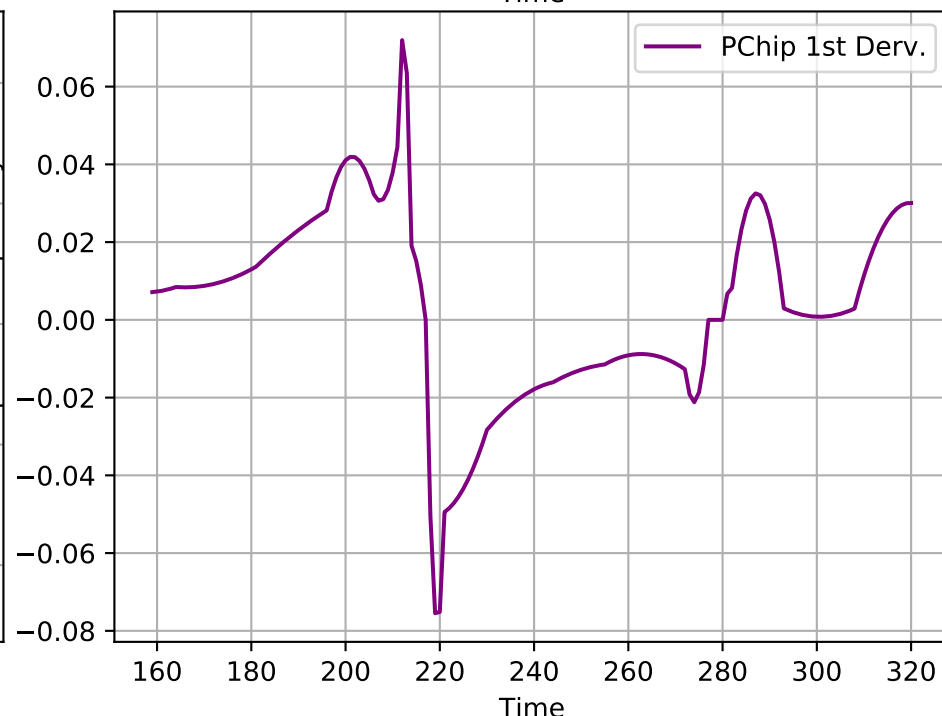
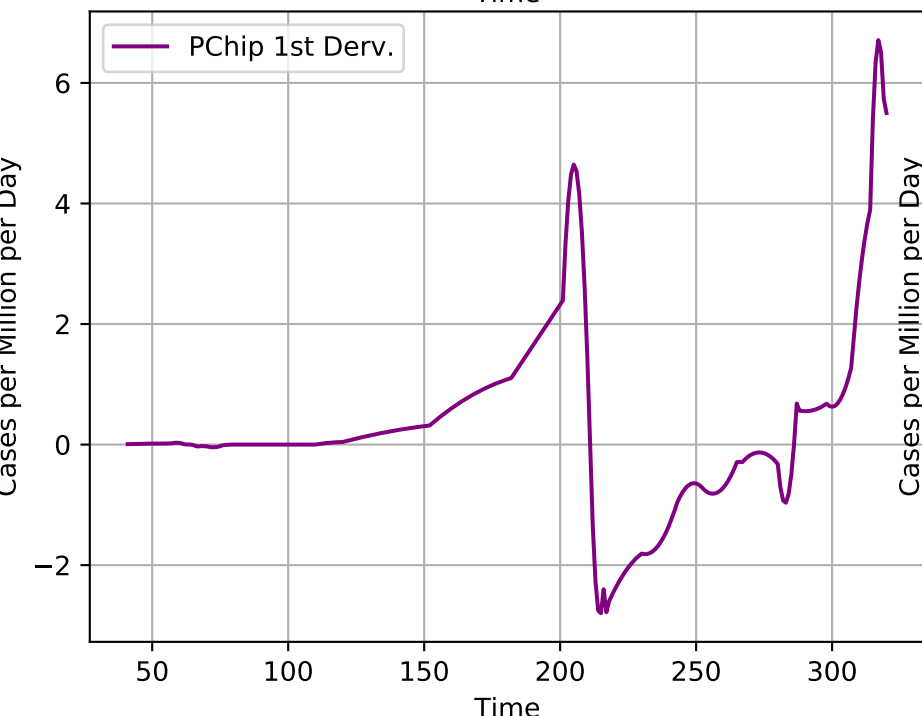
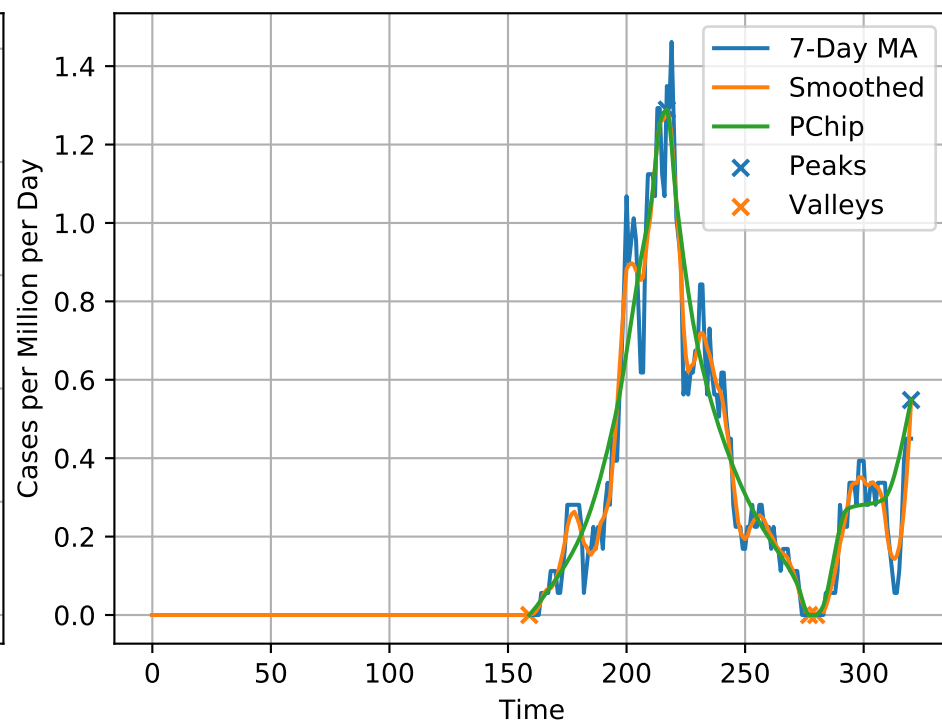
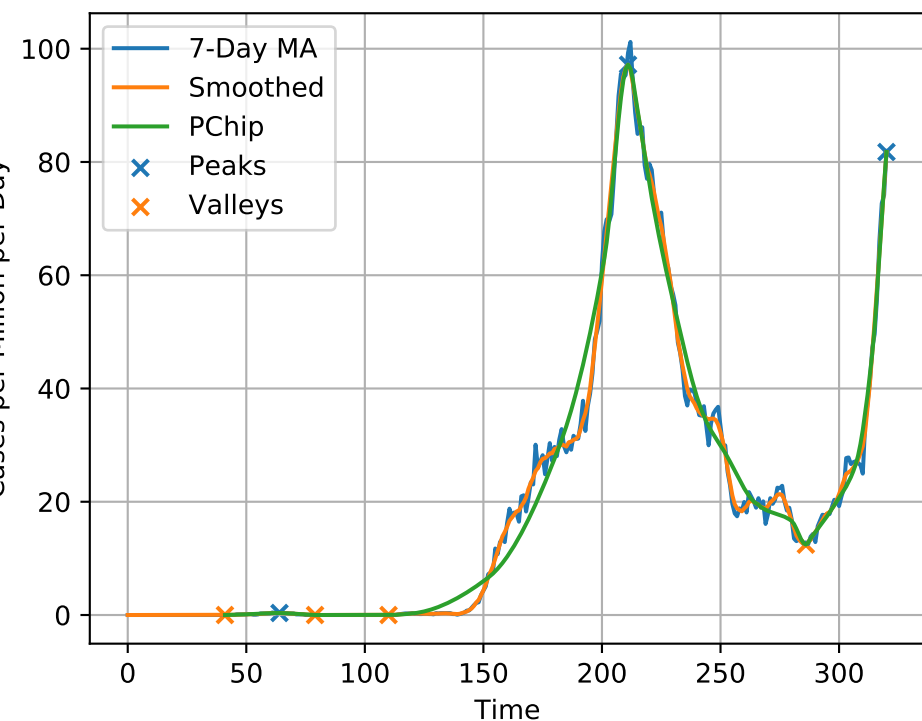
MYS PChip Interpolation Data



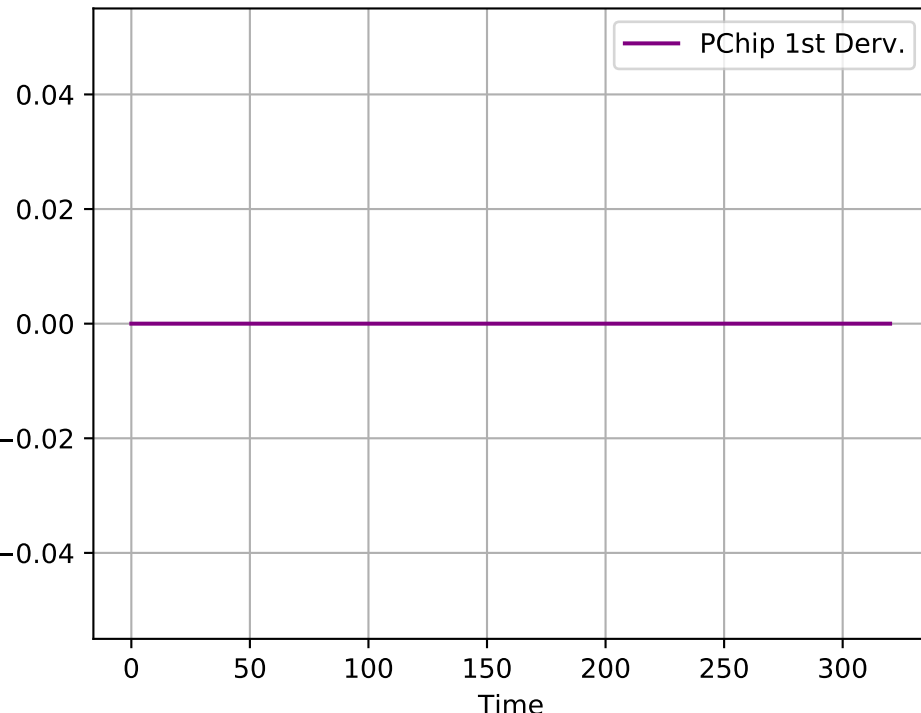
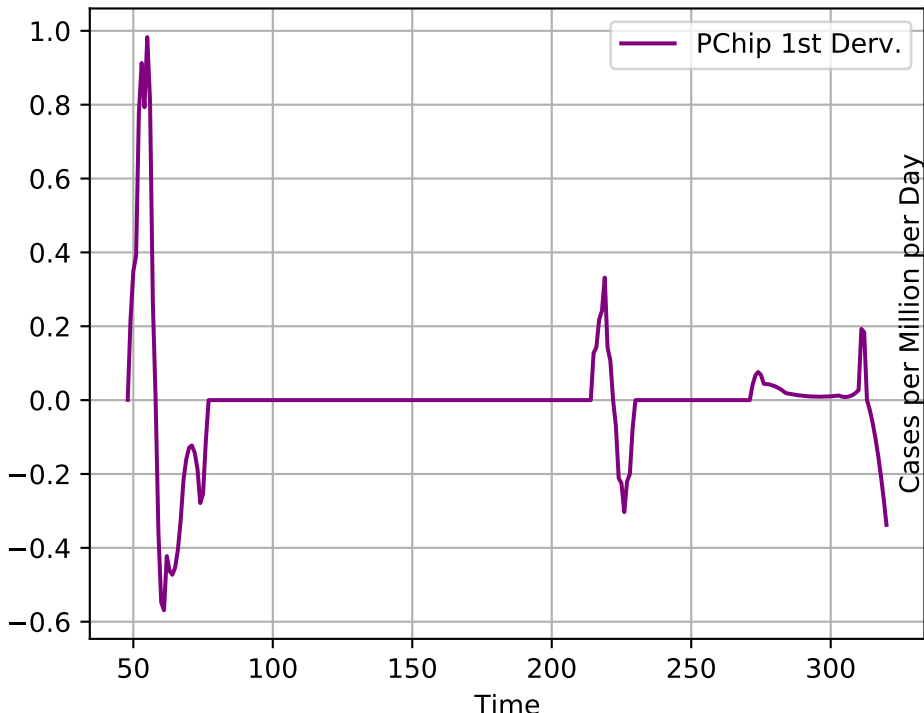
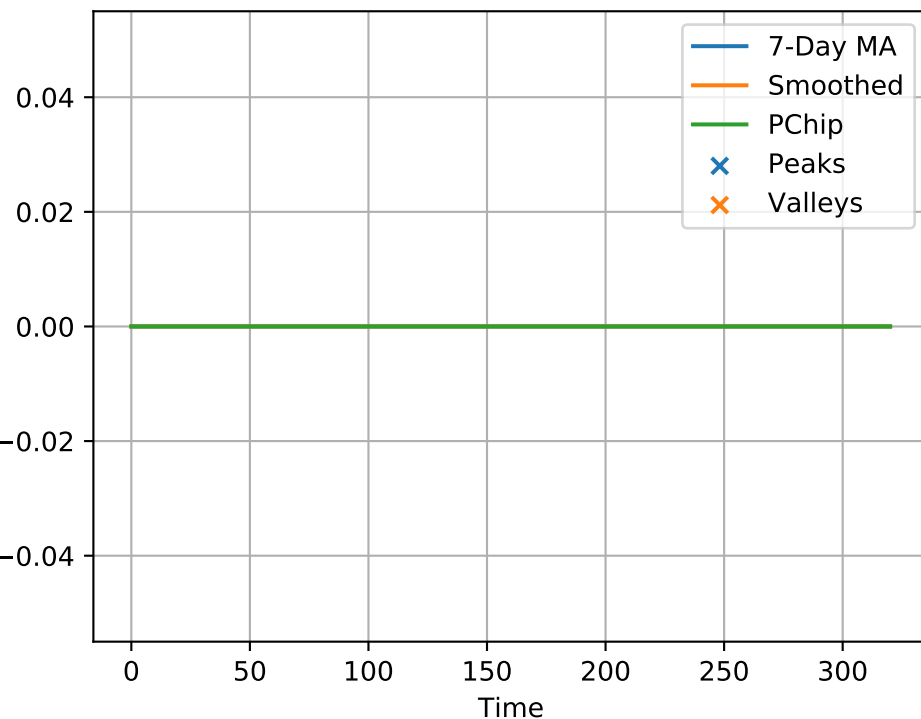
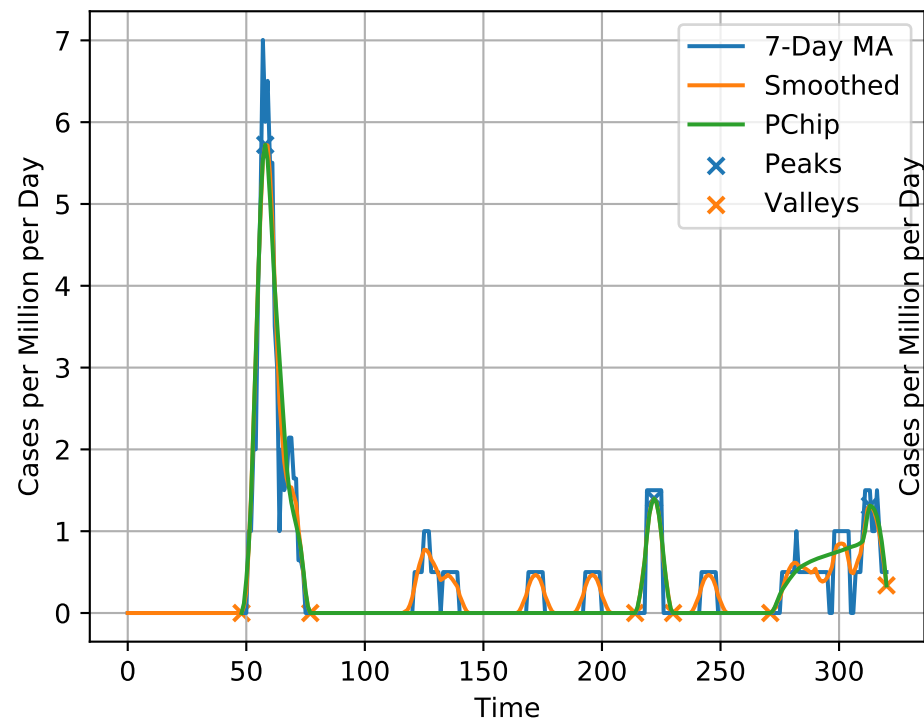
MYT PChip Interpolation Data



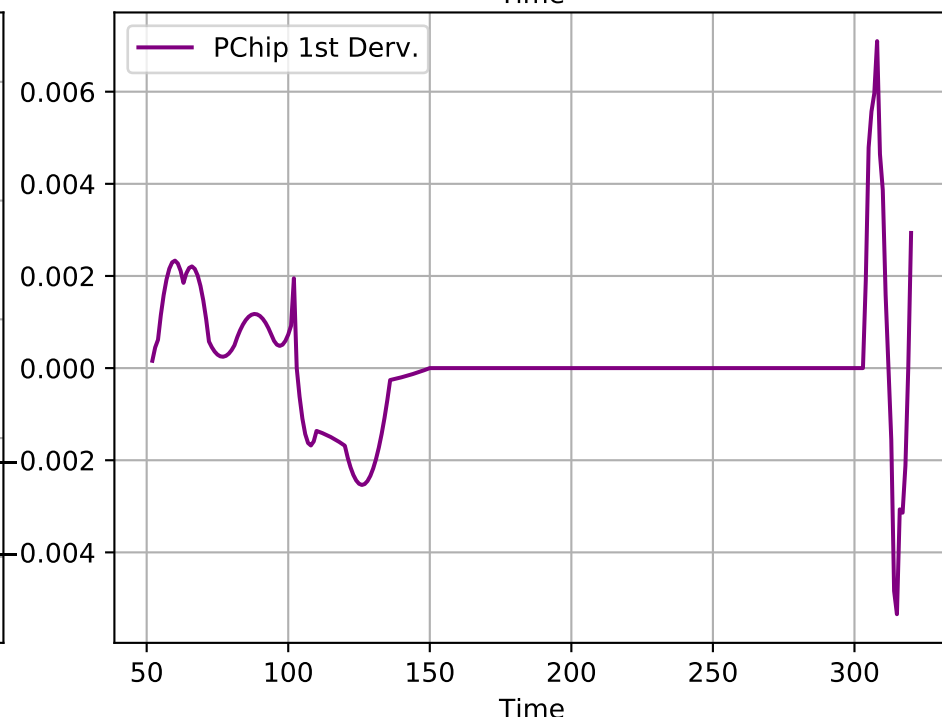
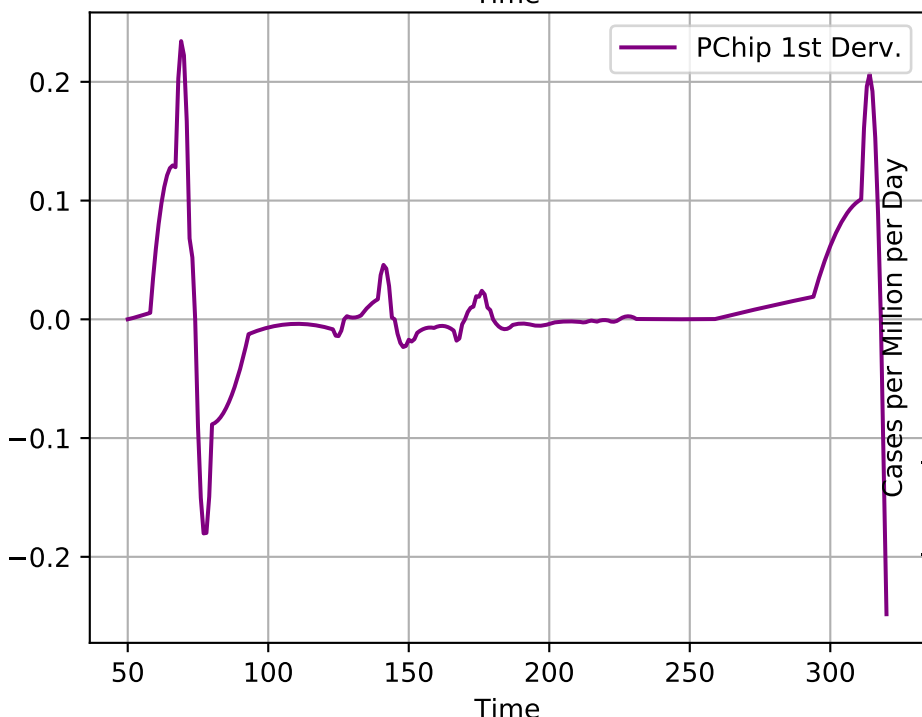
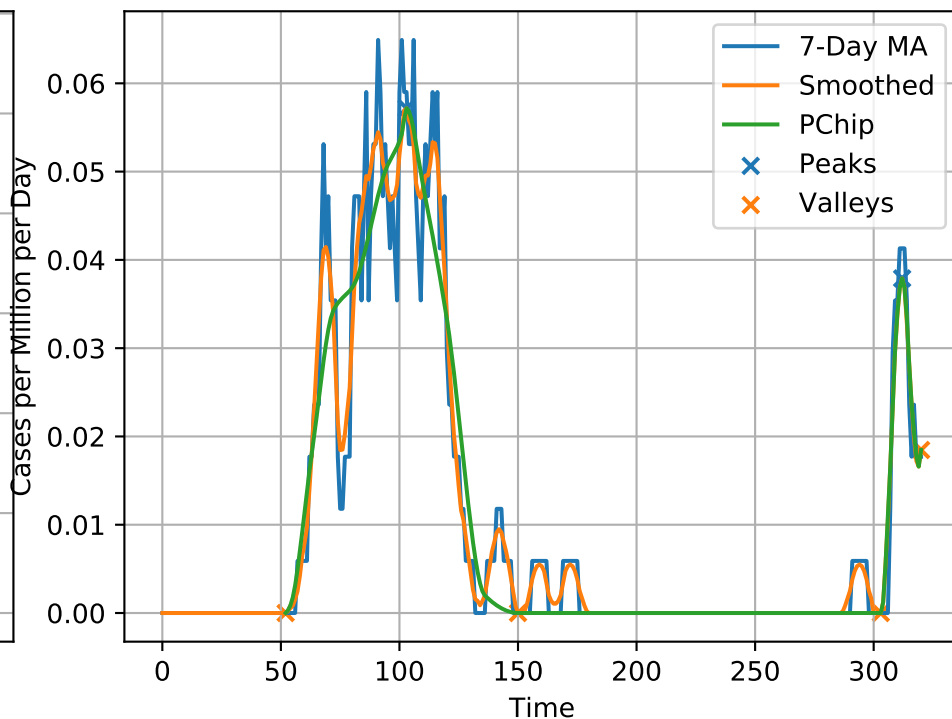
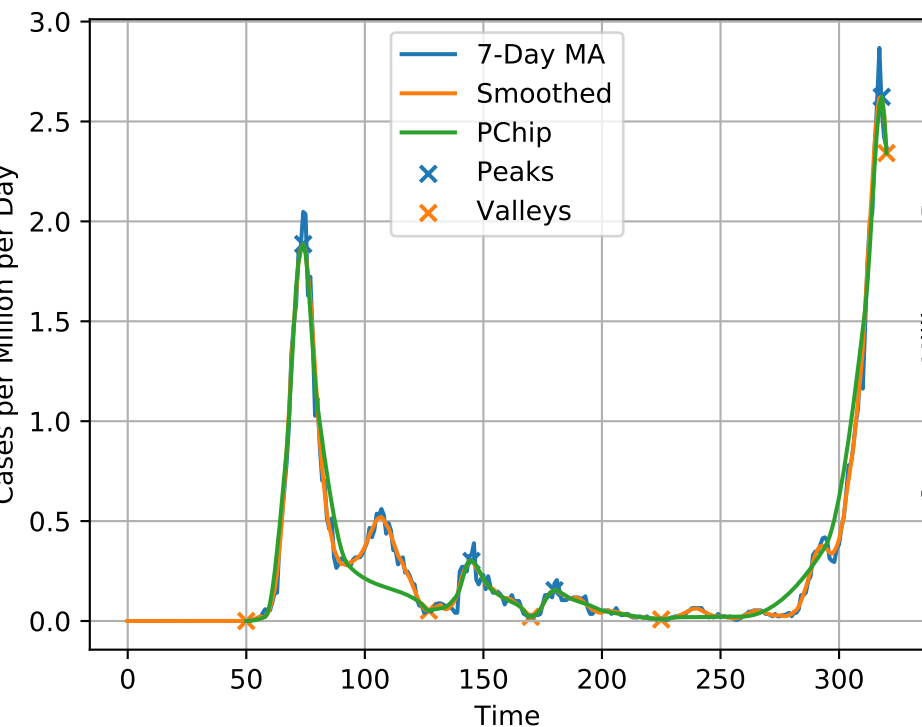
NAM PChip Interpolation Data



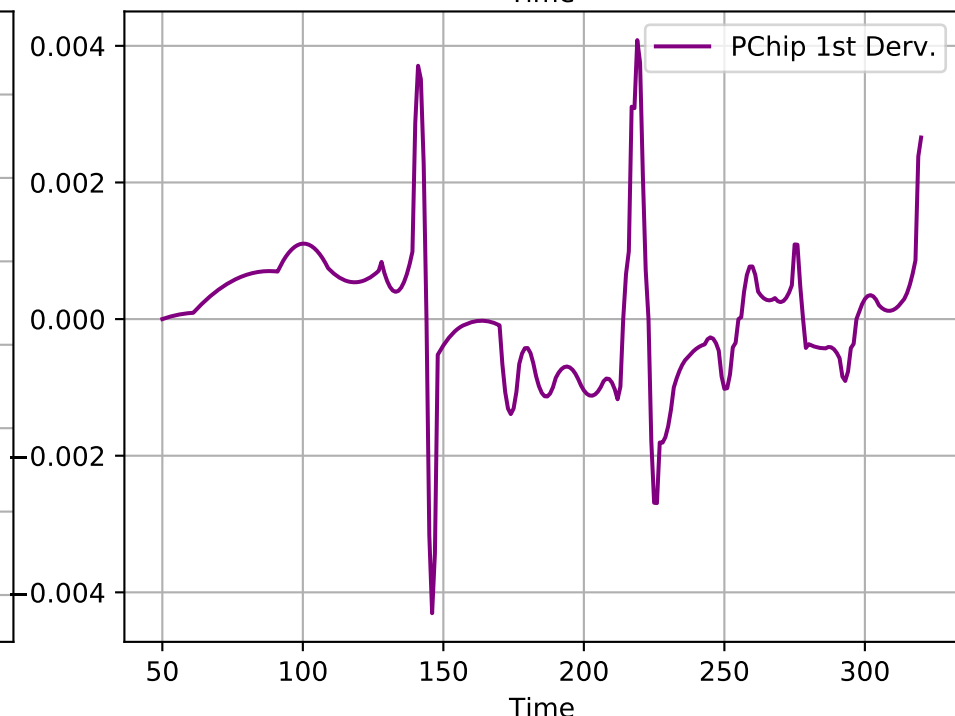
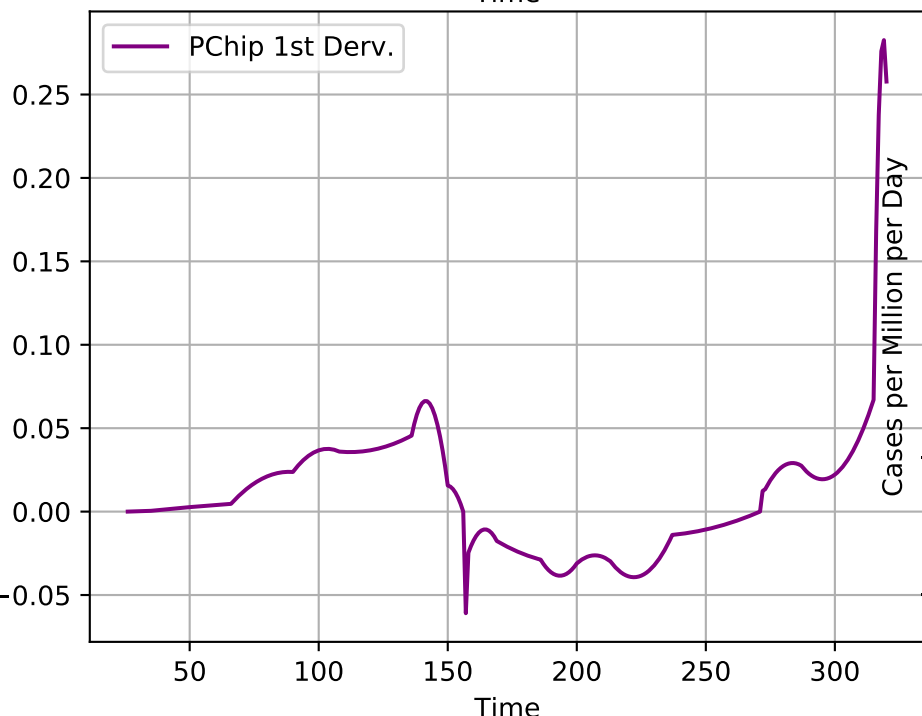
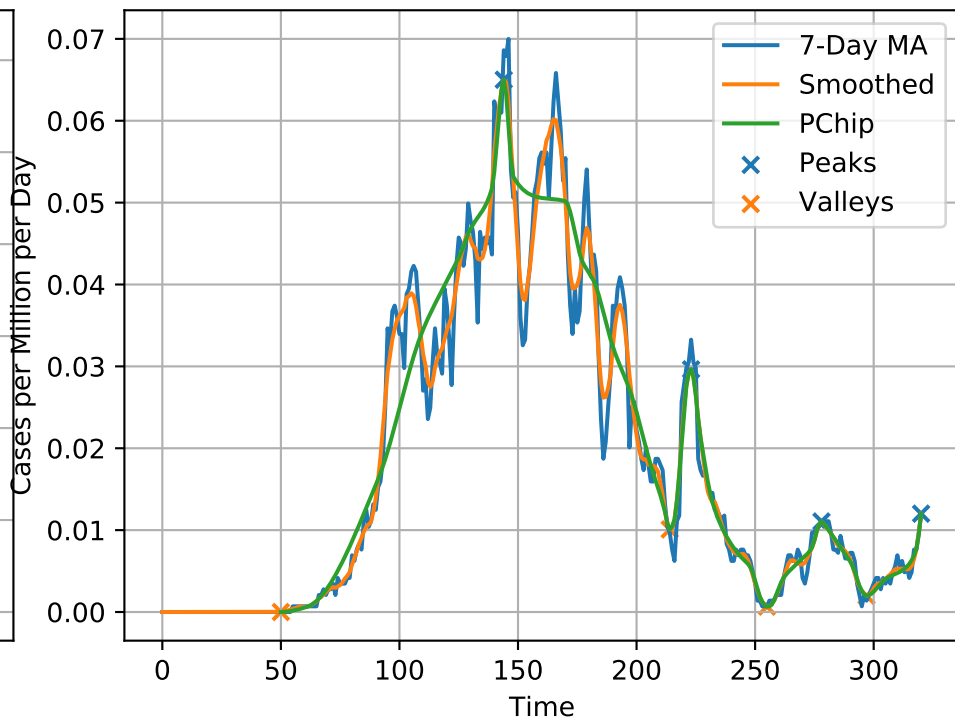
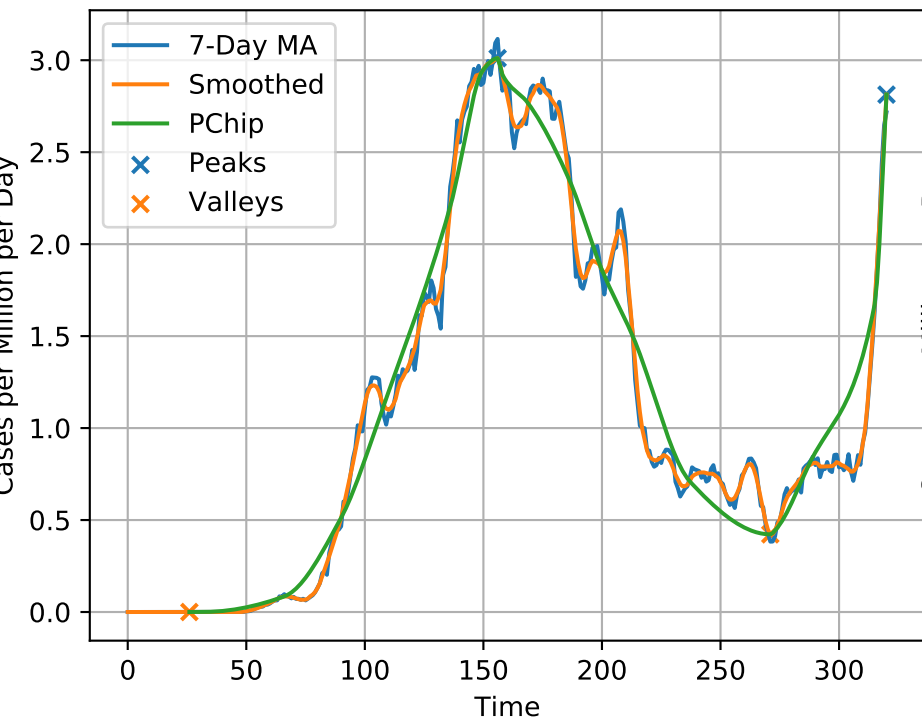
NCL PChip Interpolation Data



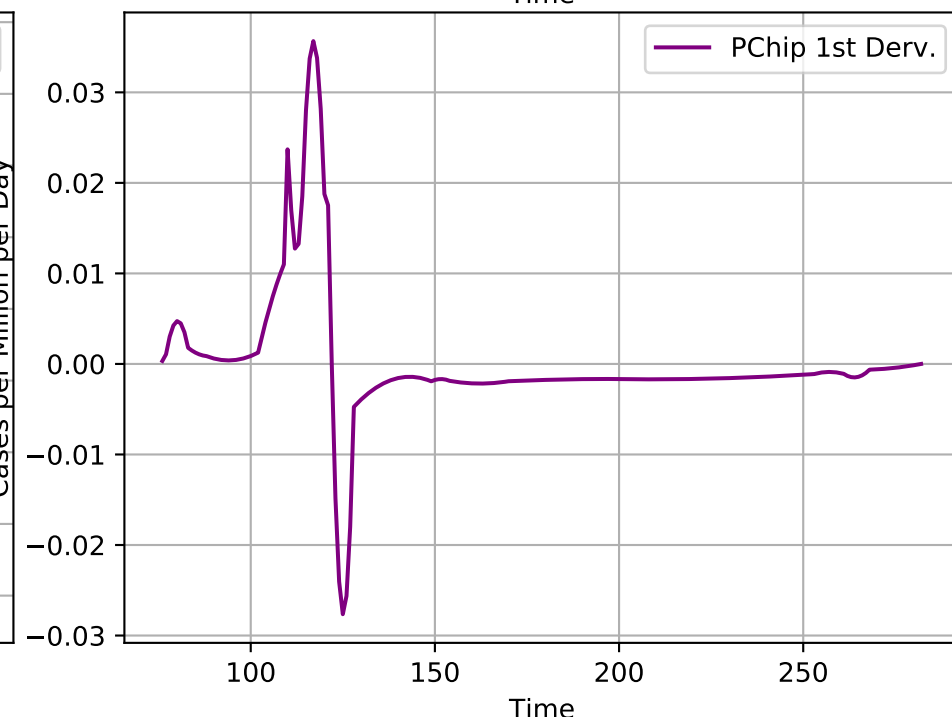
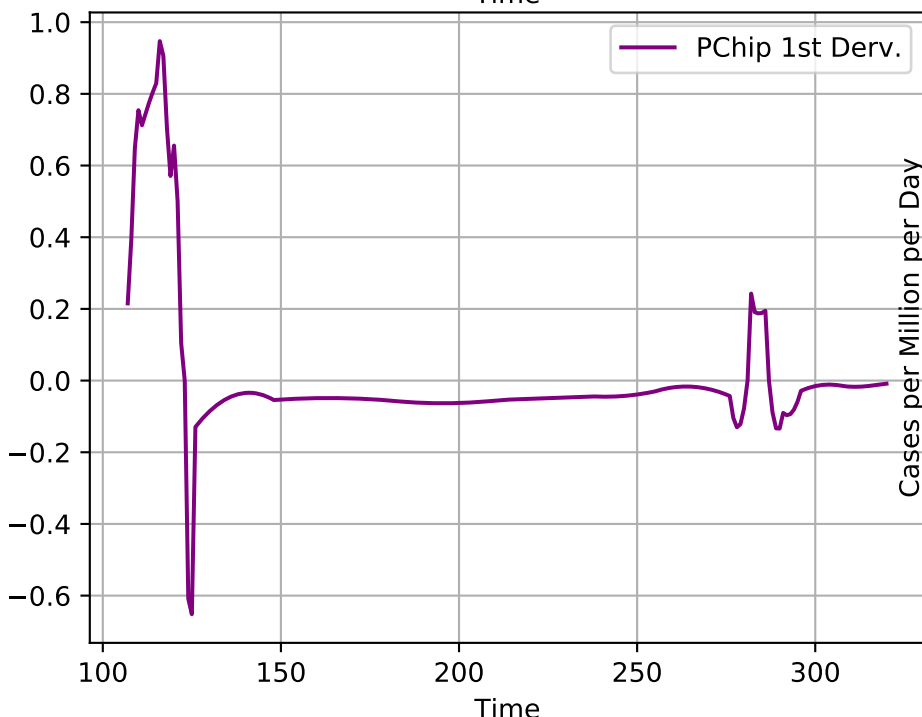
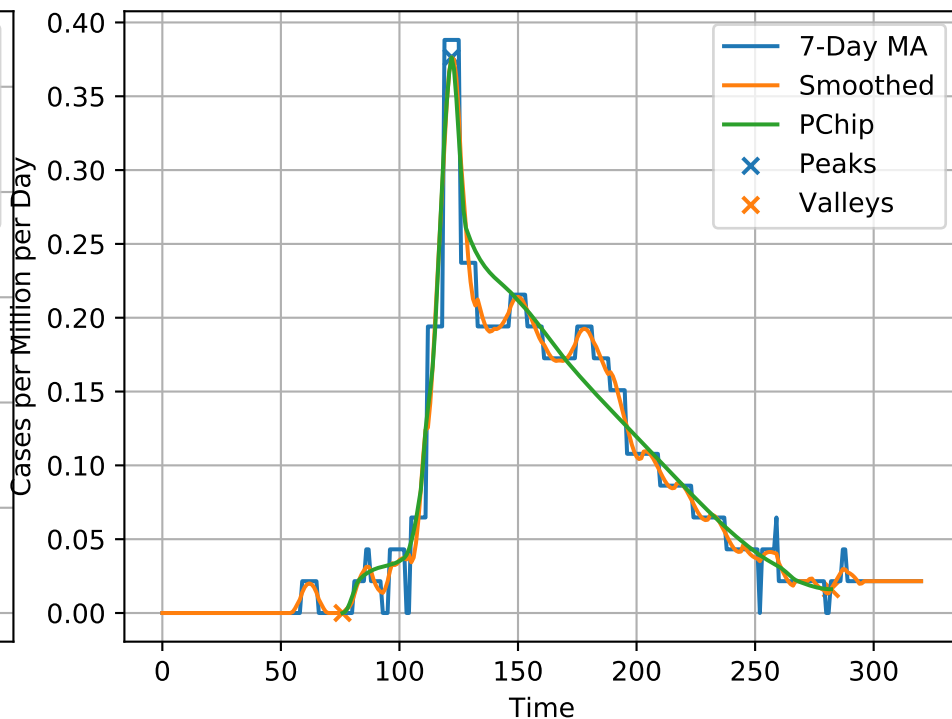
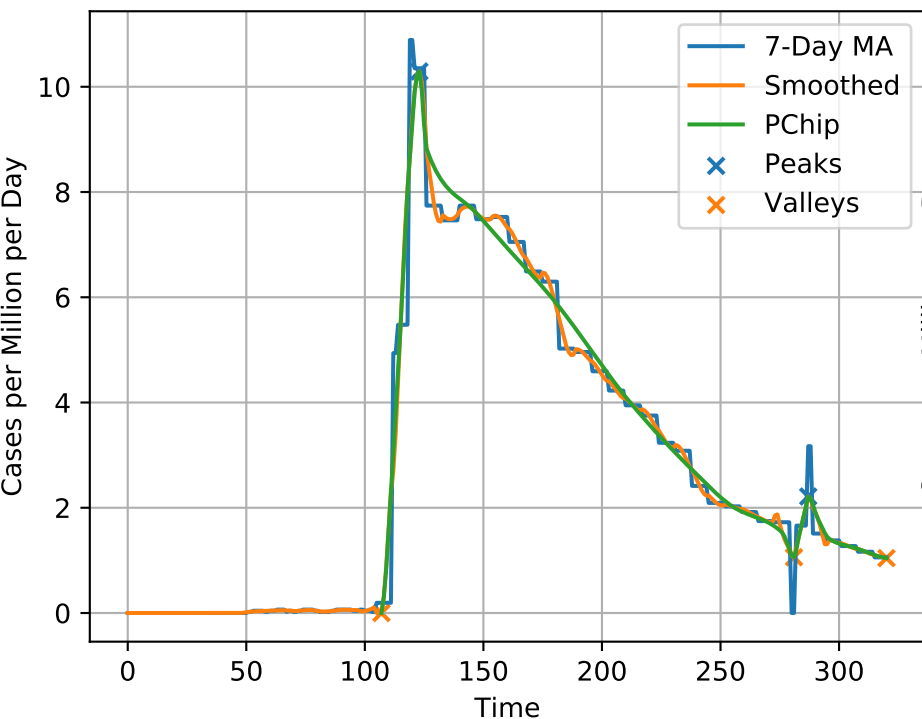
NER PChip Interpolation Data



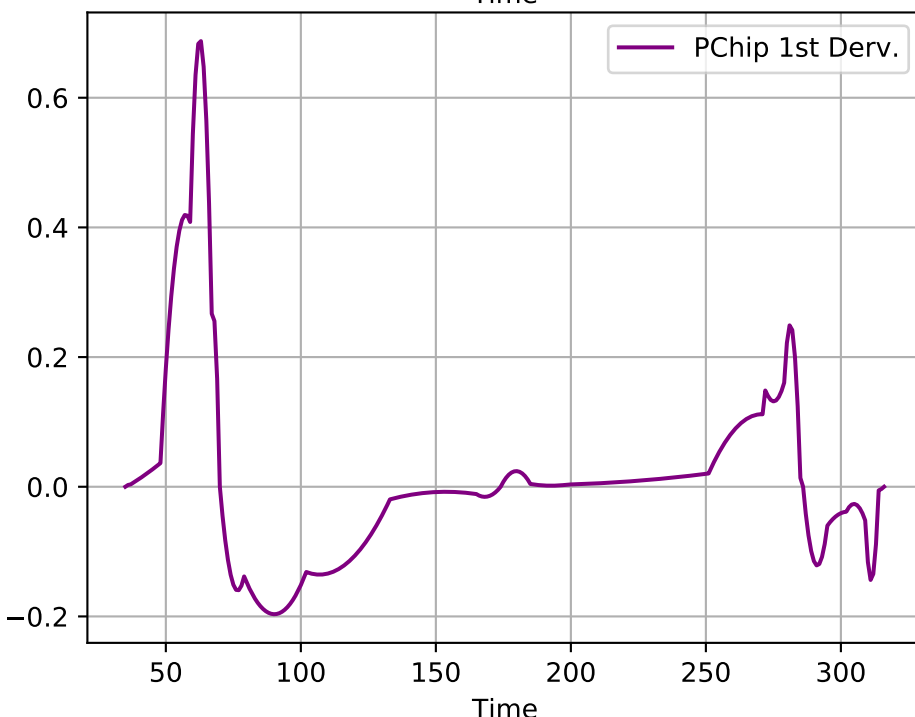
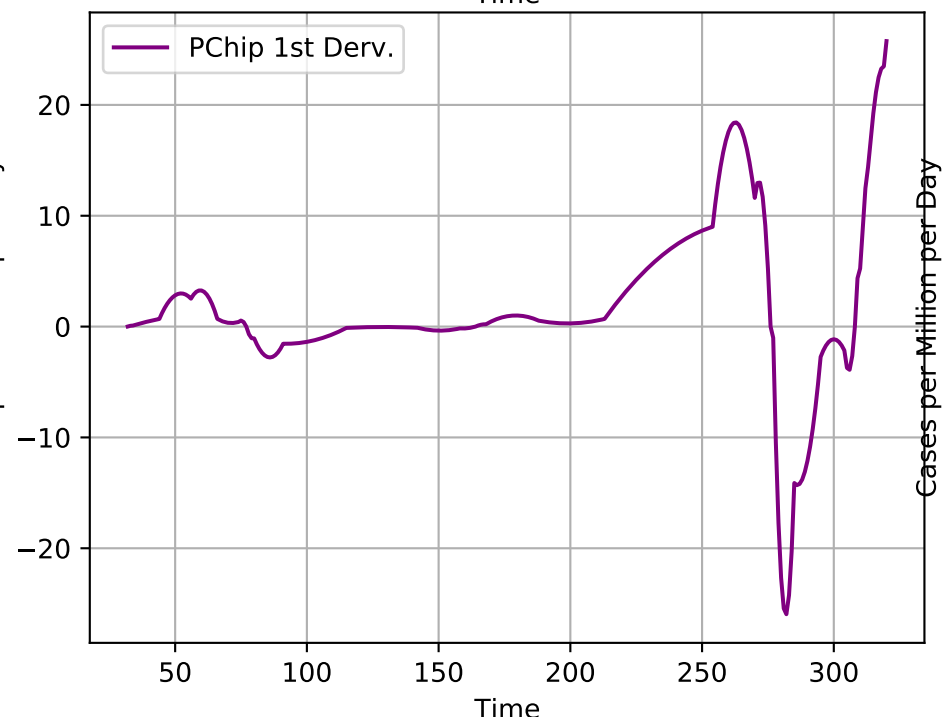
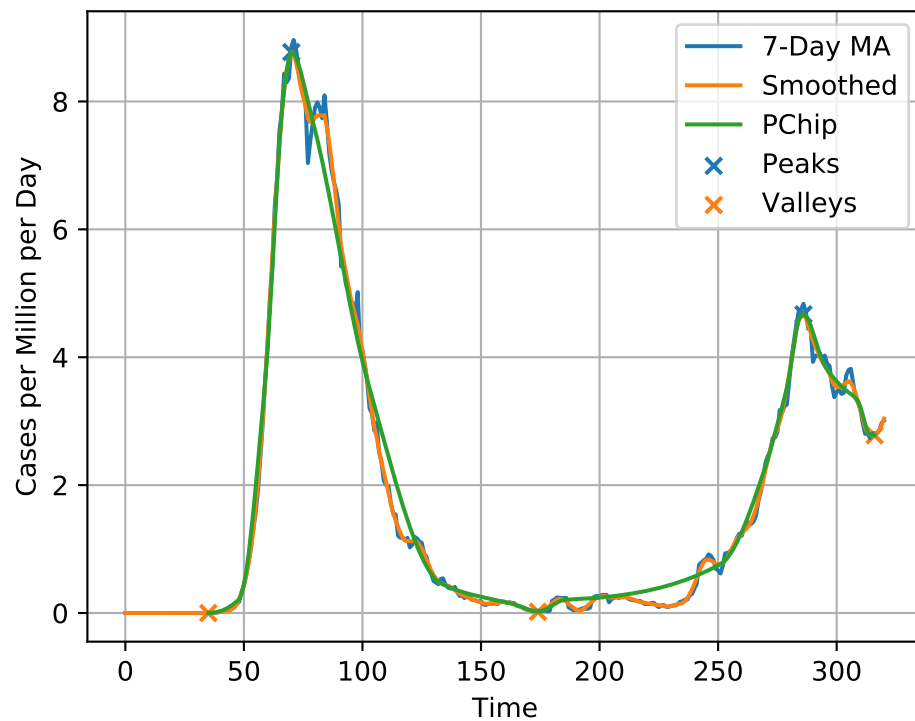
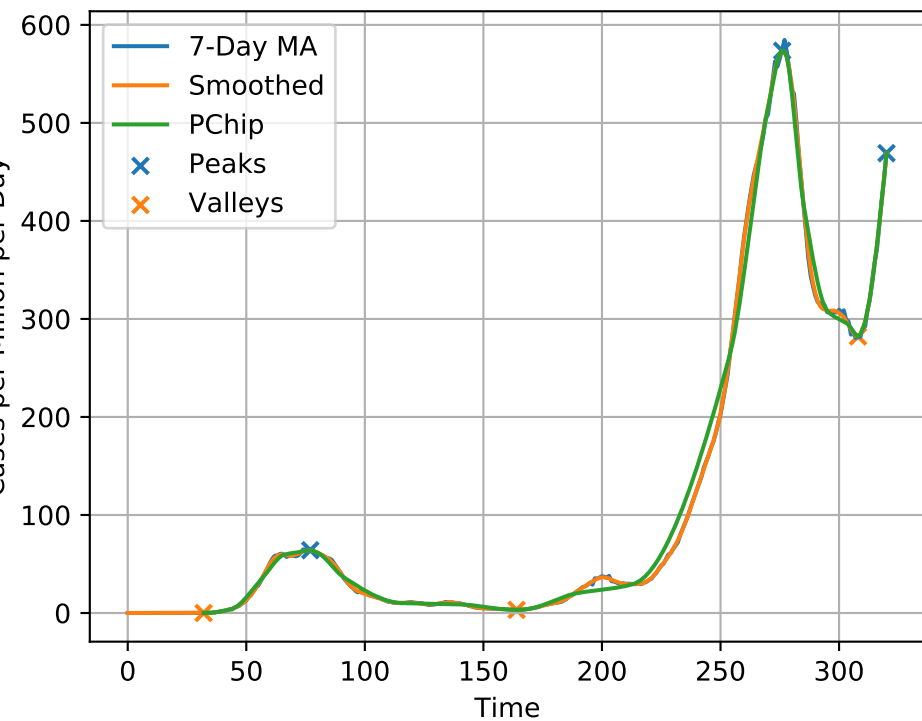
NGA PChip Interpolation Data



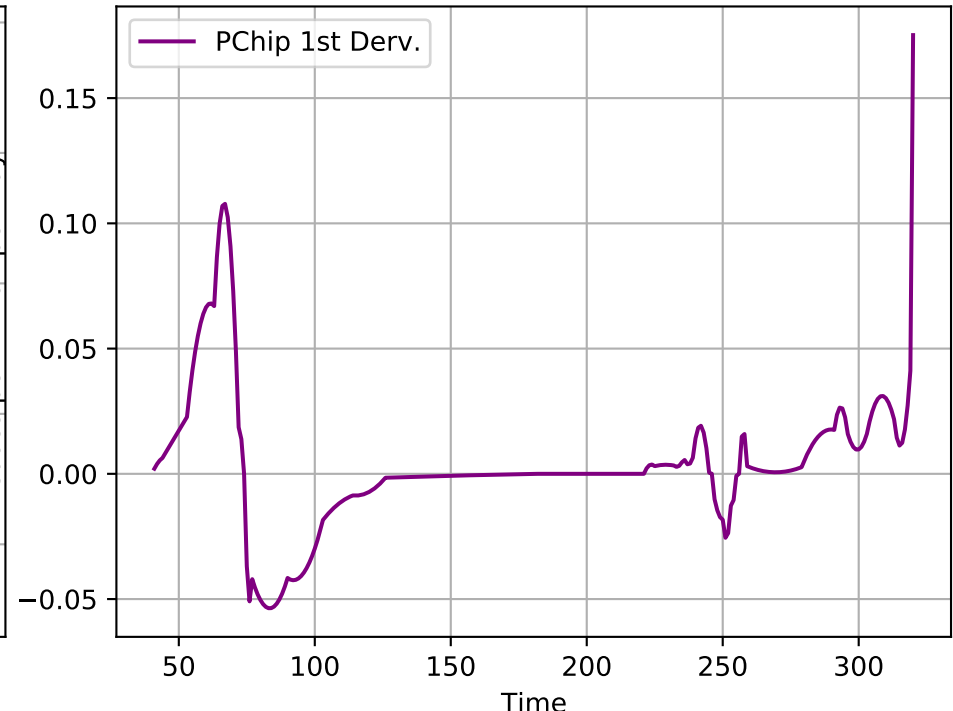
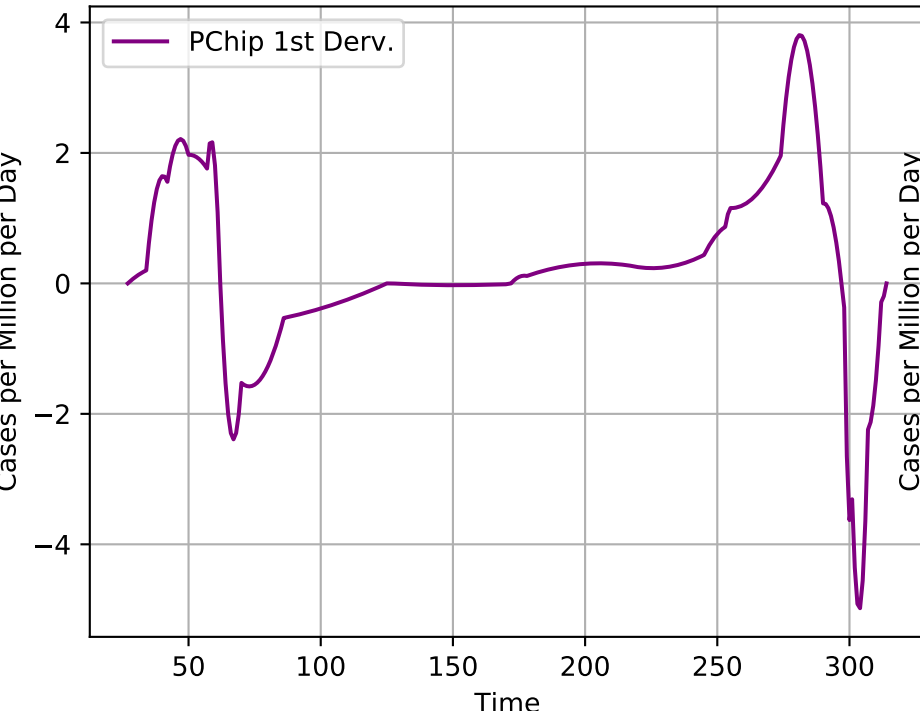
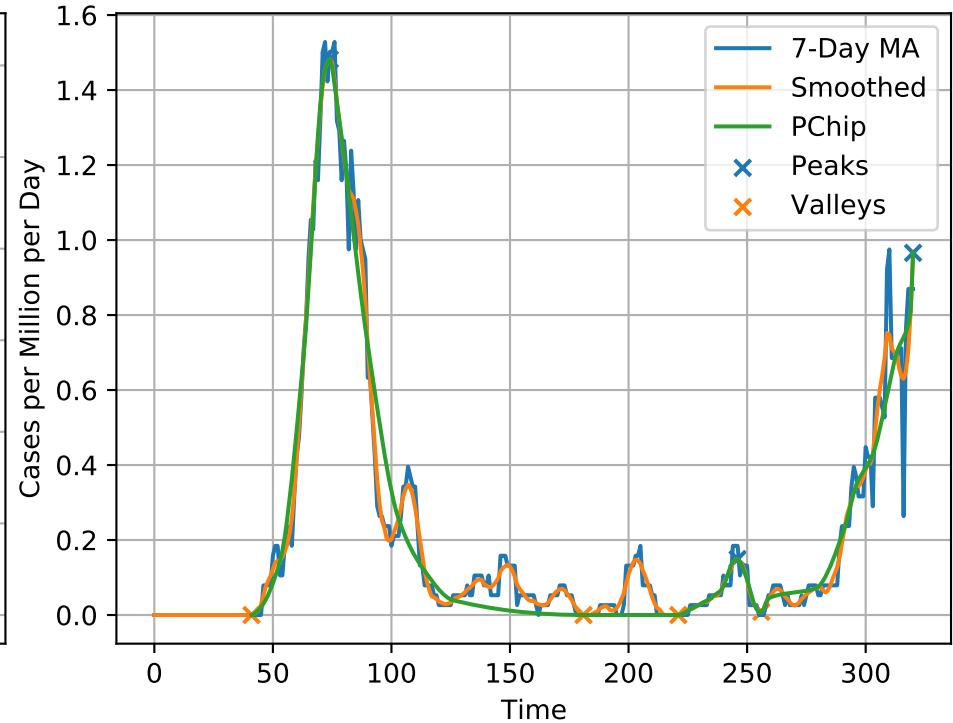
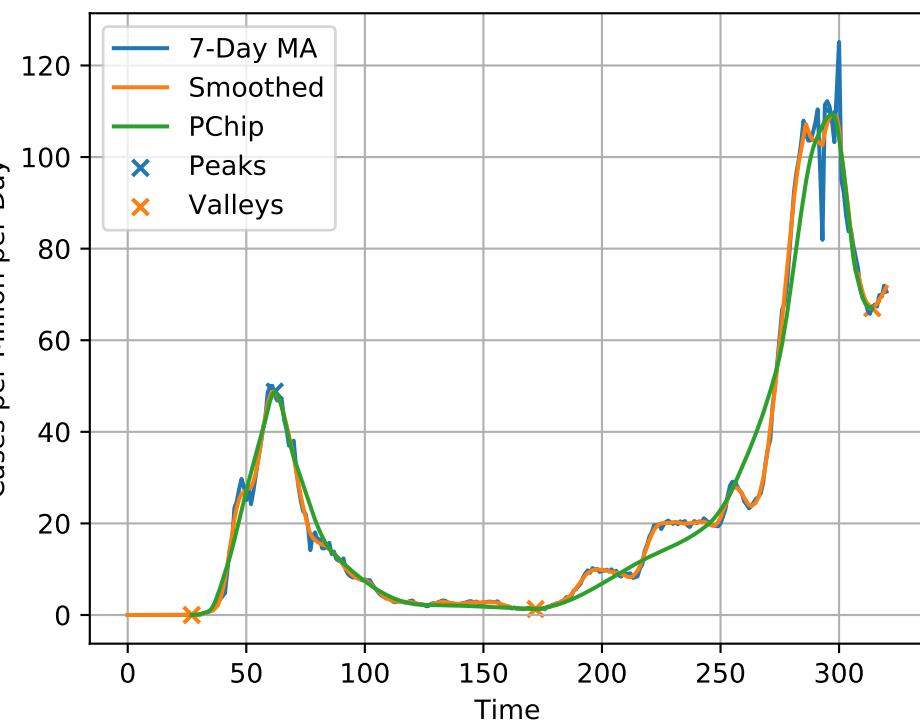
NIC PChip Interpolation Data



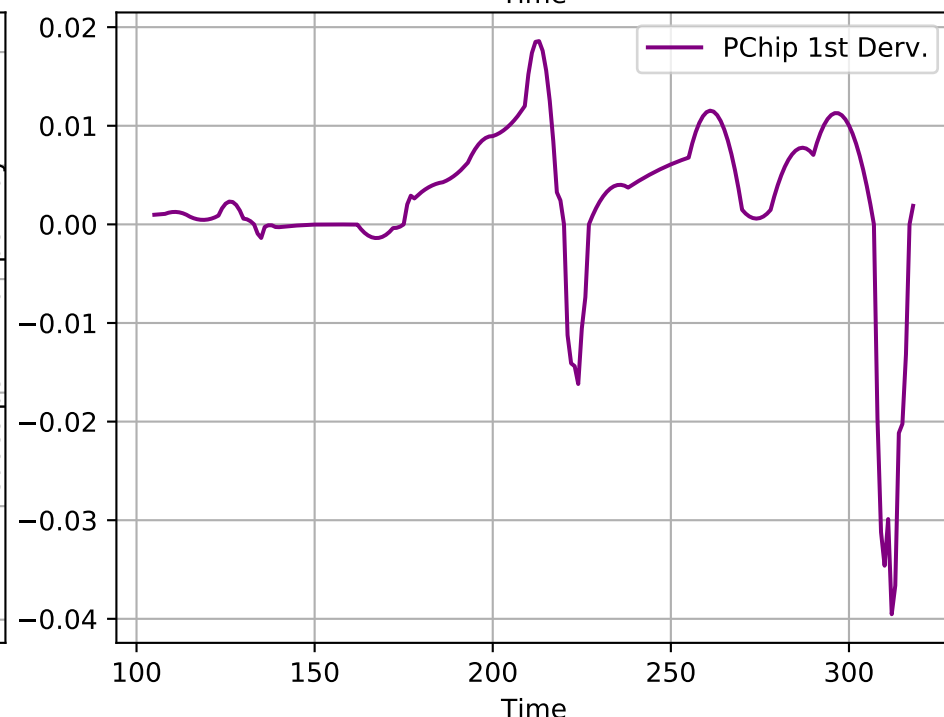
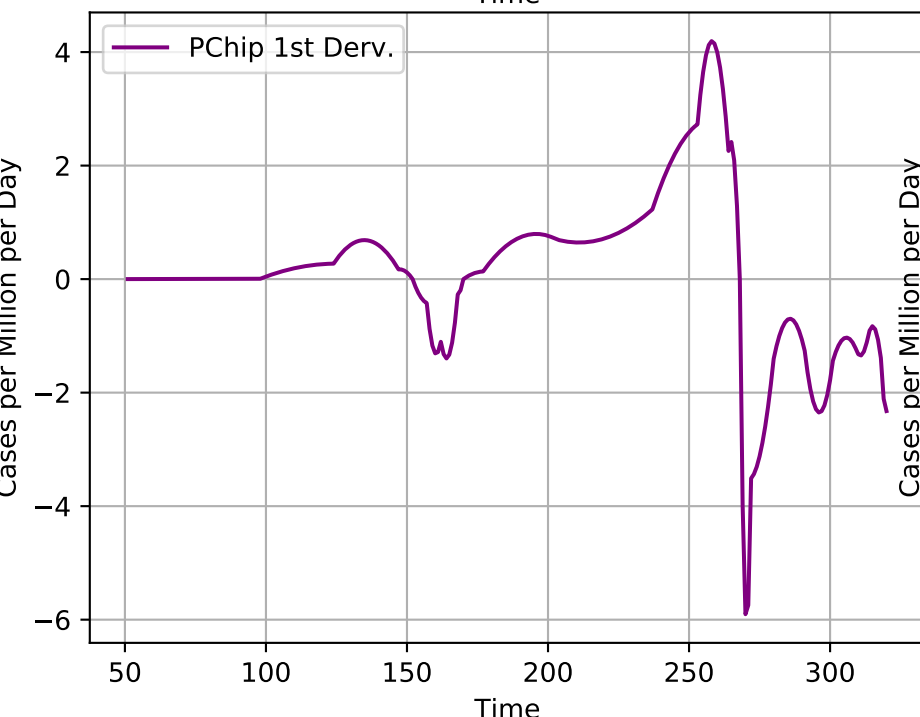
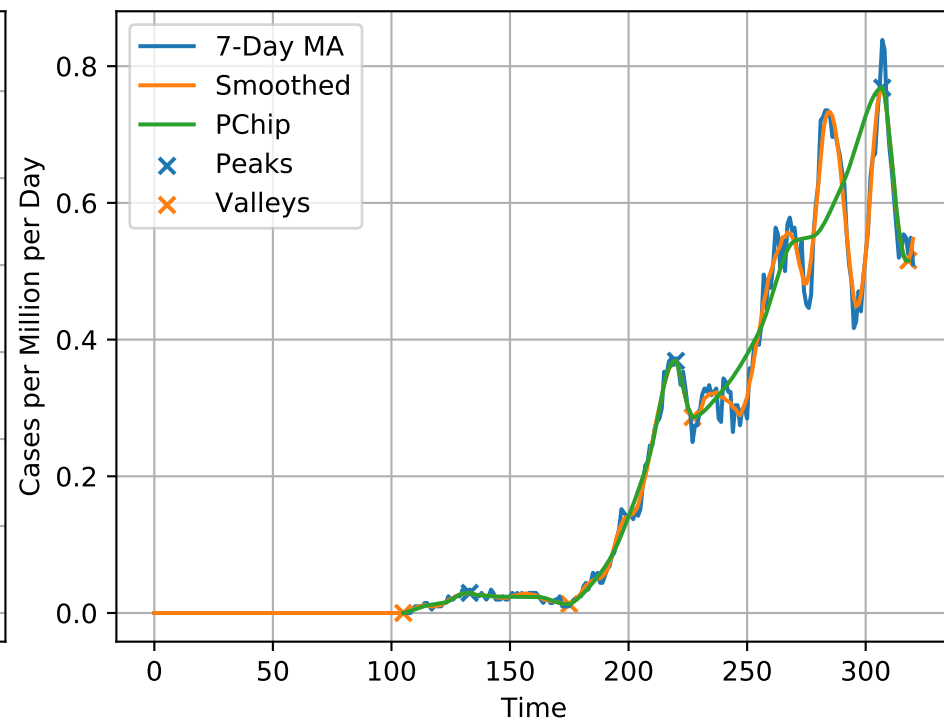
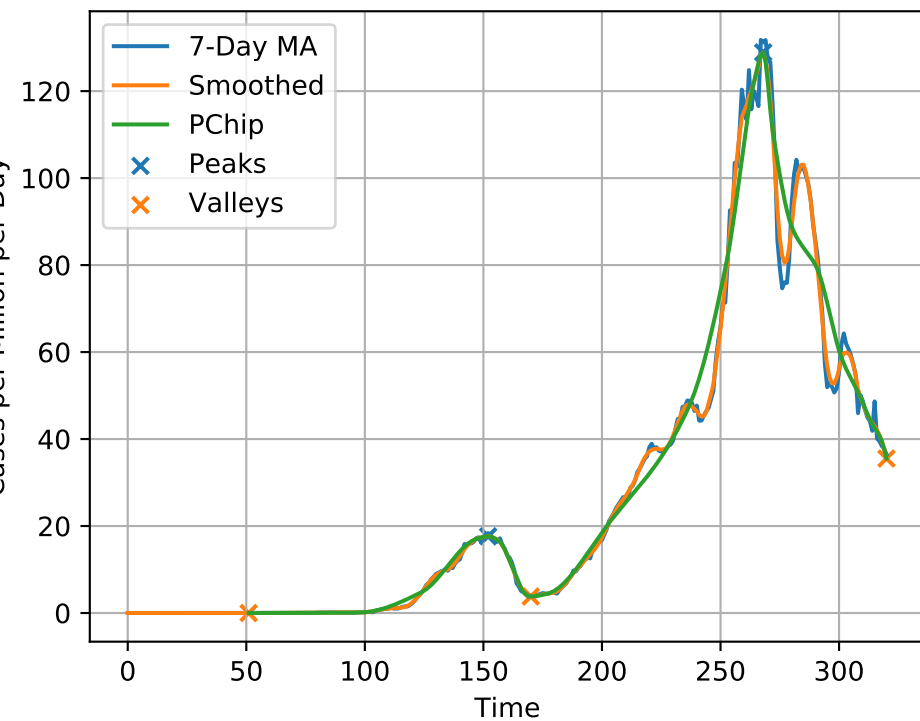
NLD PChip Interpolation Data



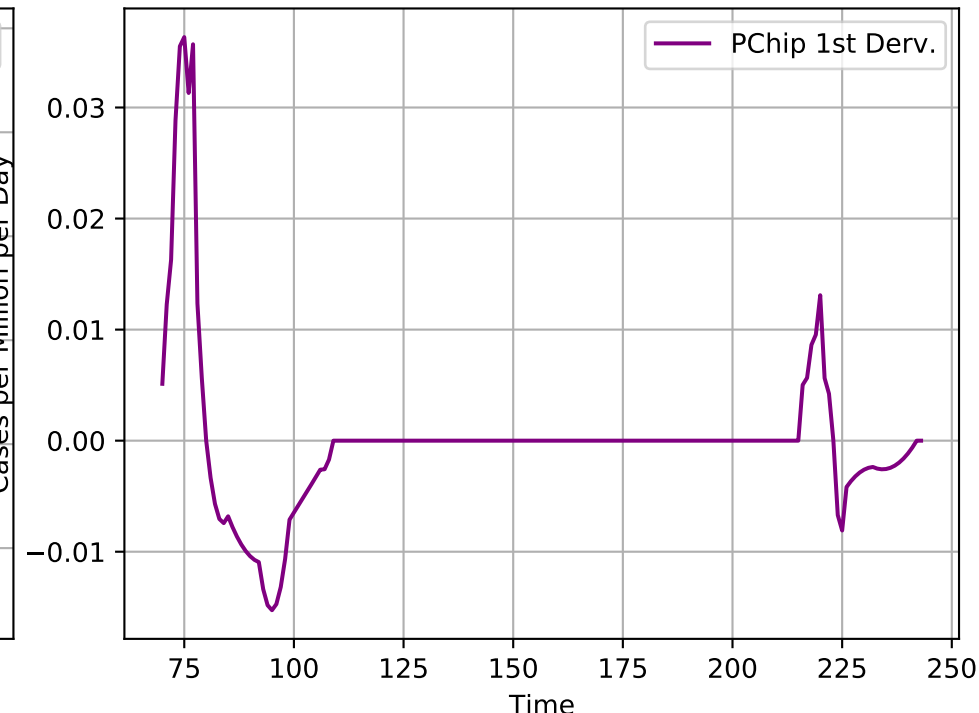
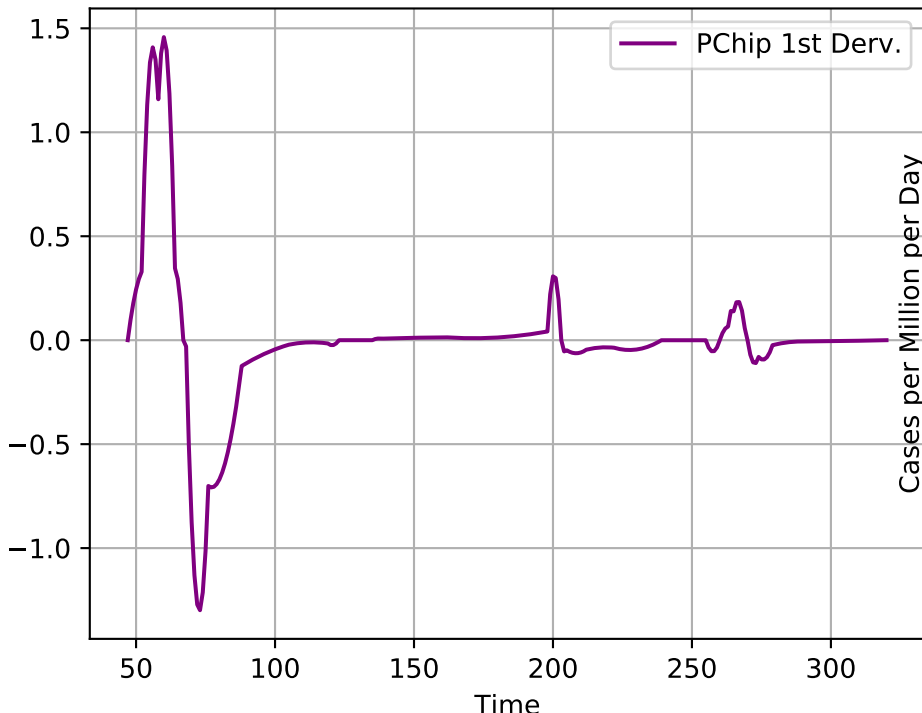
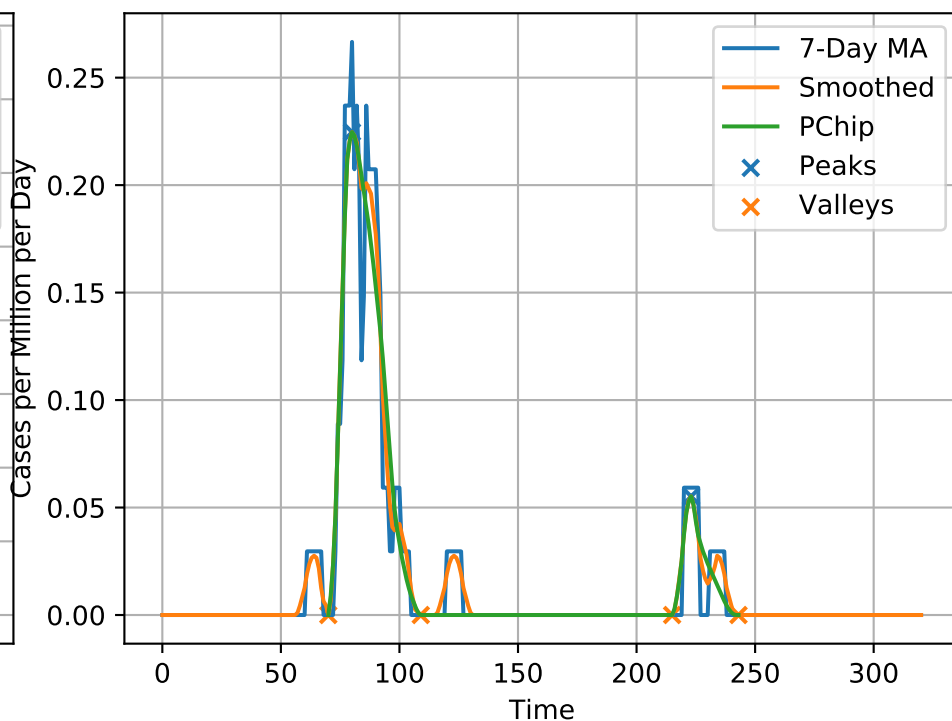
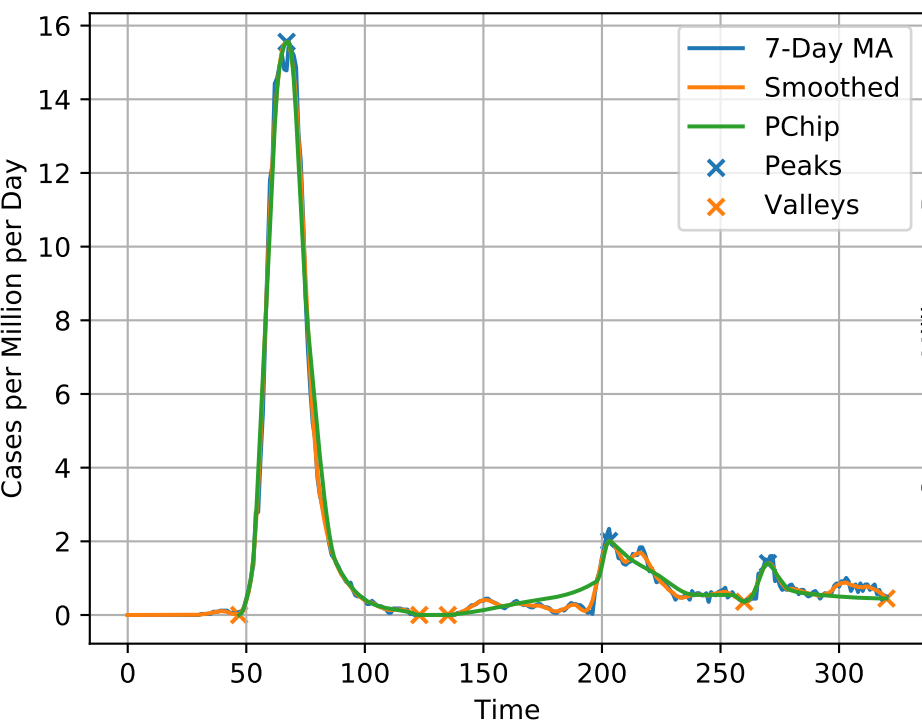
NOR PChip Interpolation Data



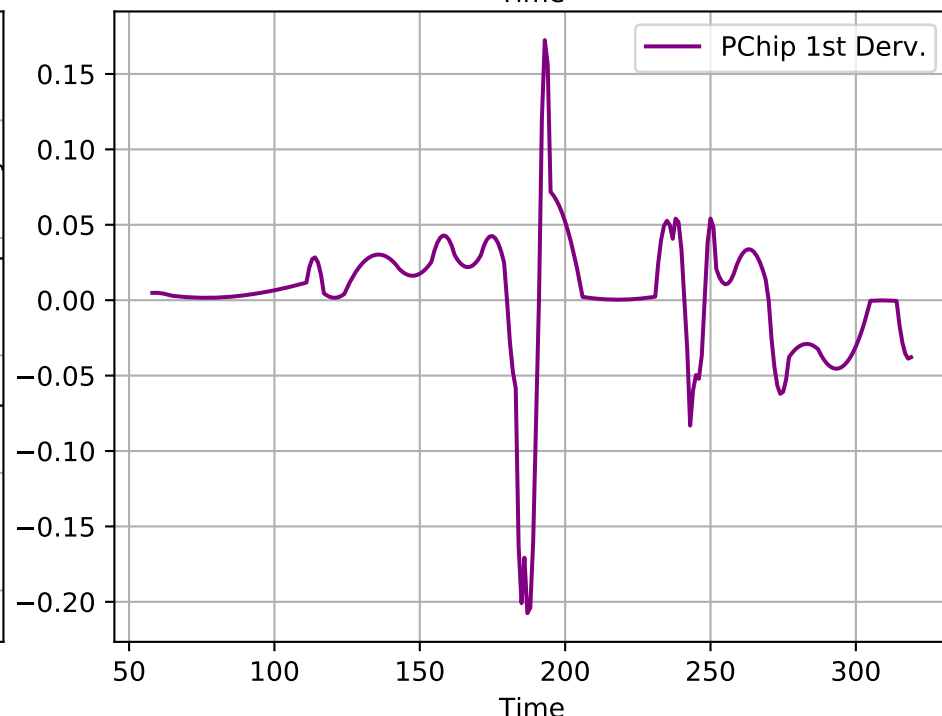
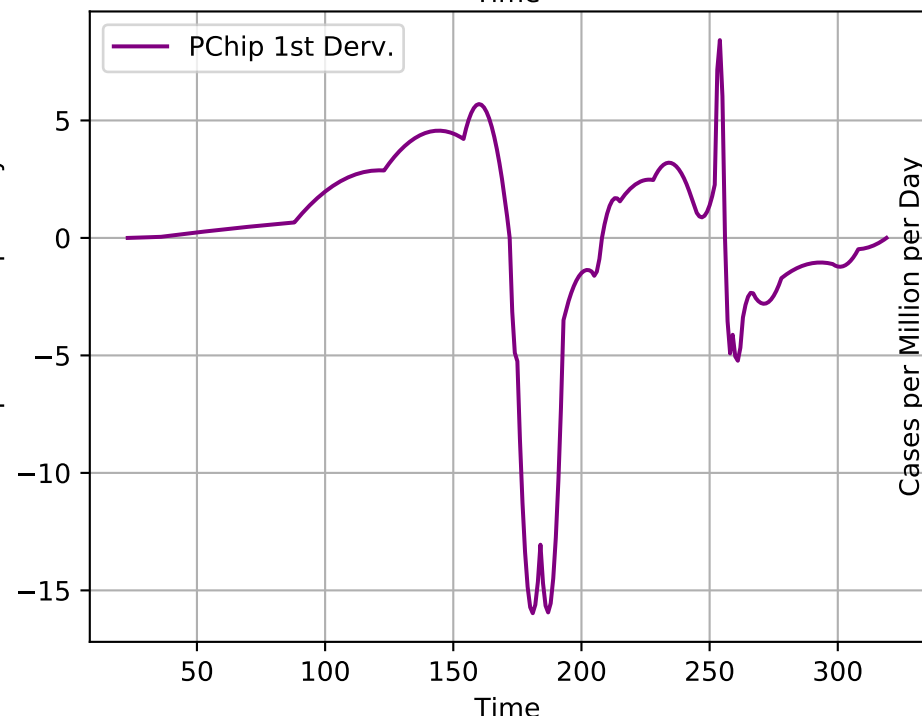
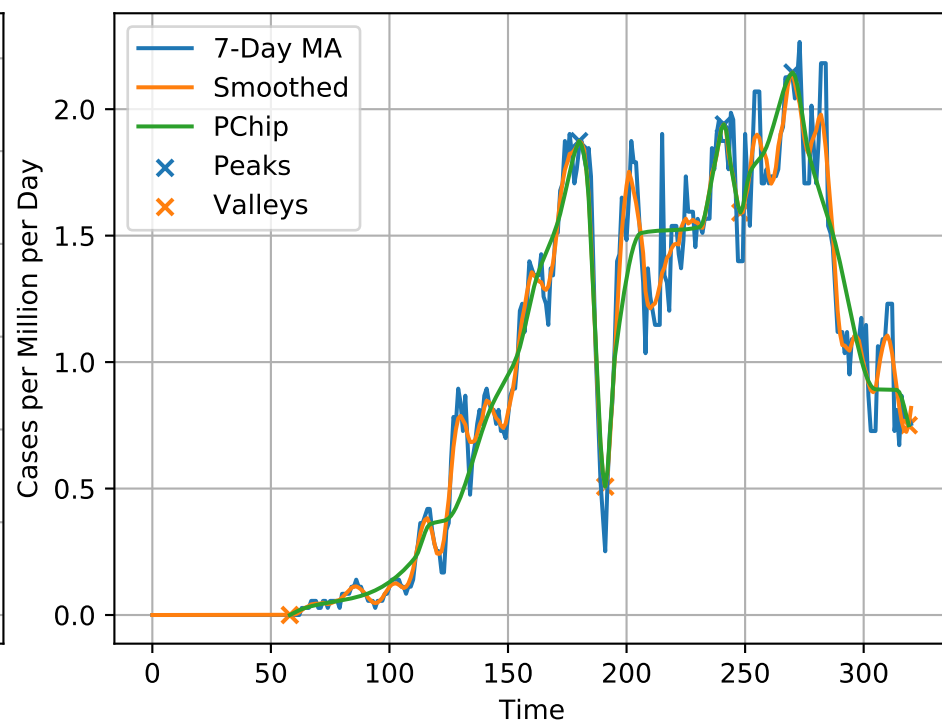
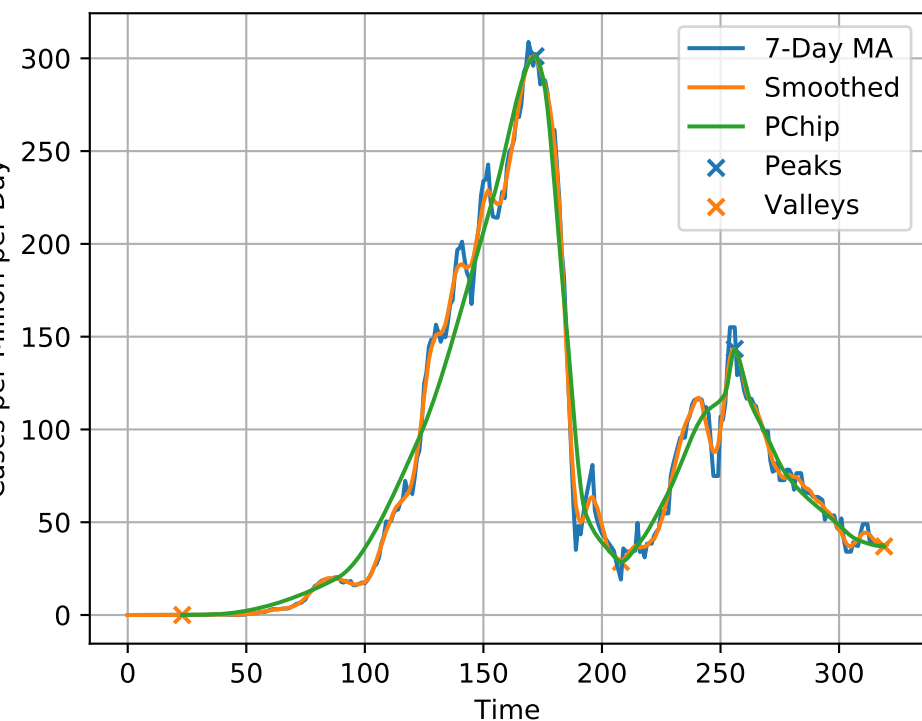
NPL PChip Interpolation Data



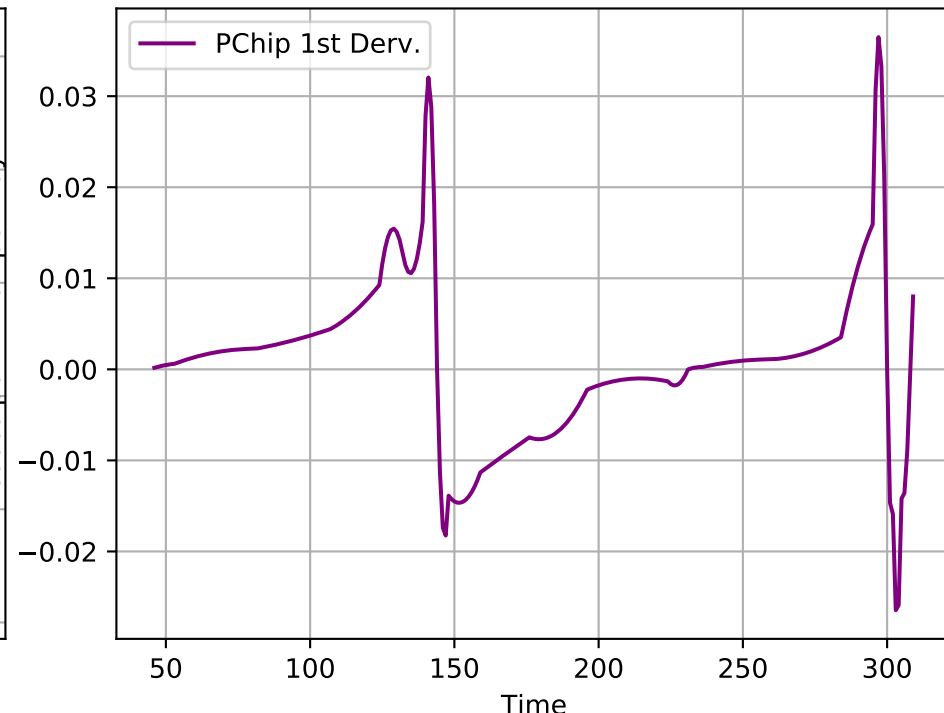
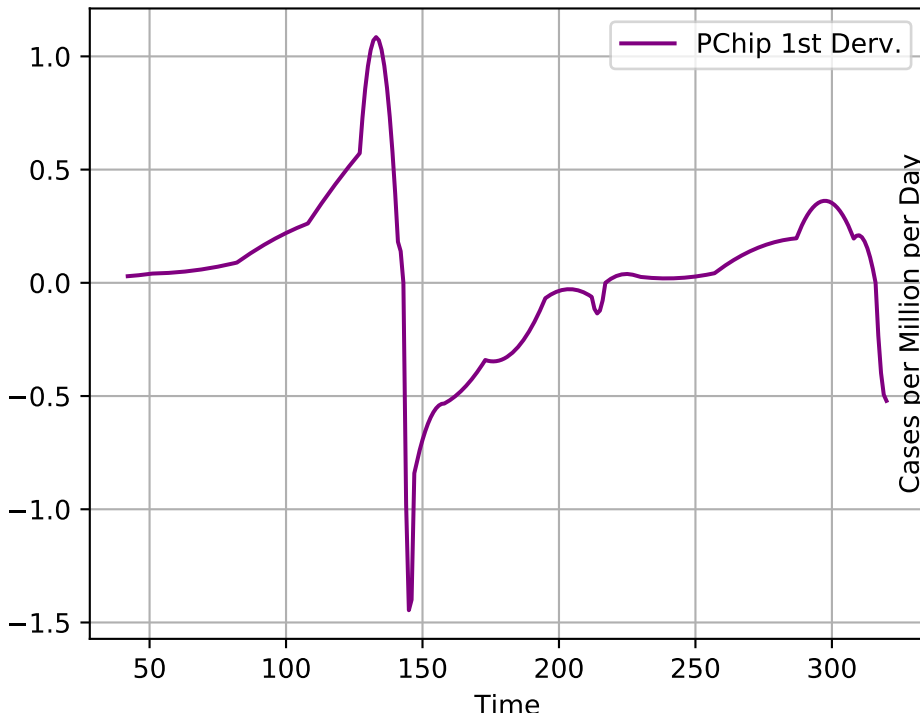
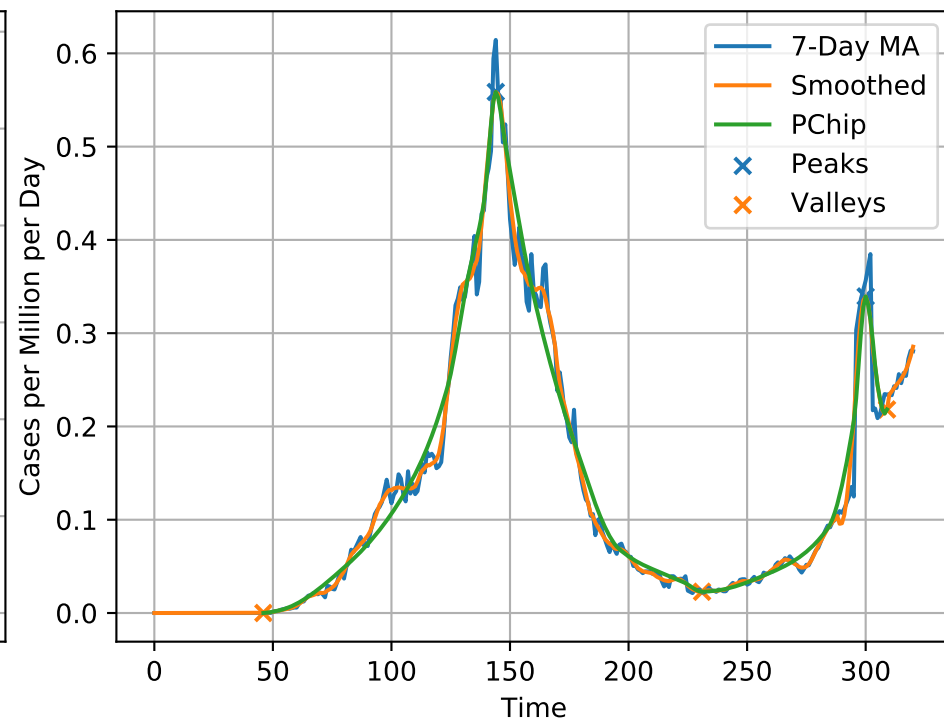
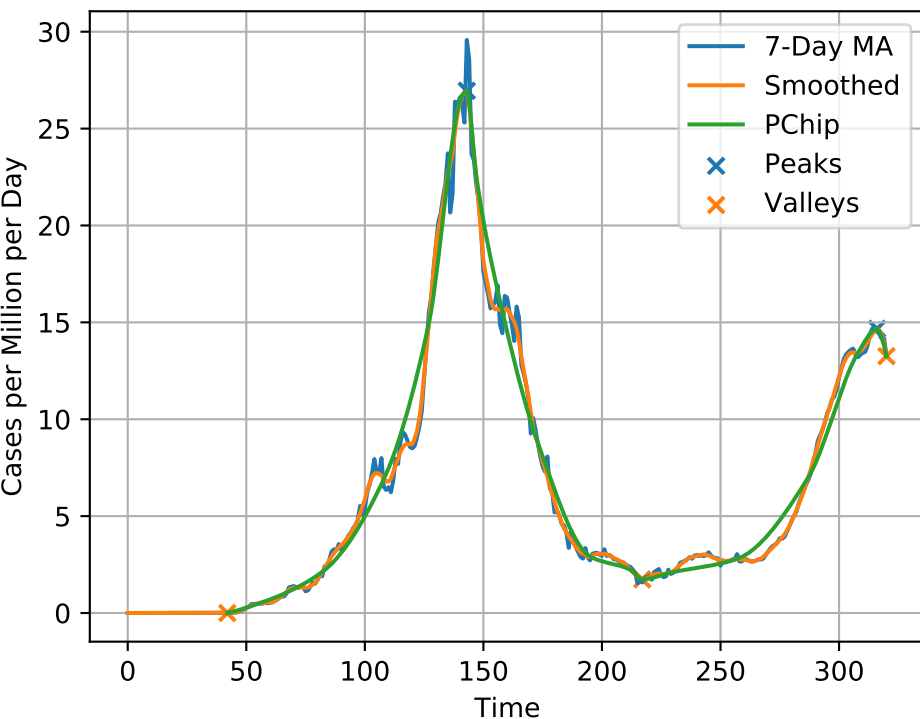
NZL PChip Interpolation Data



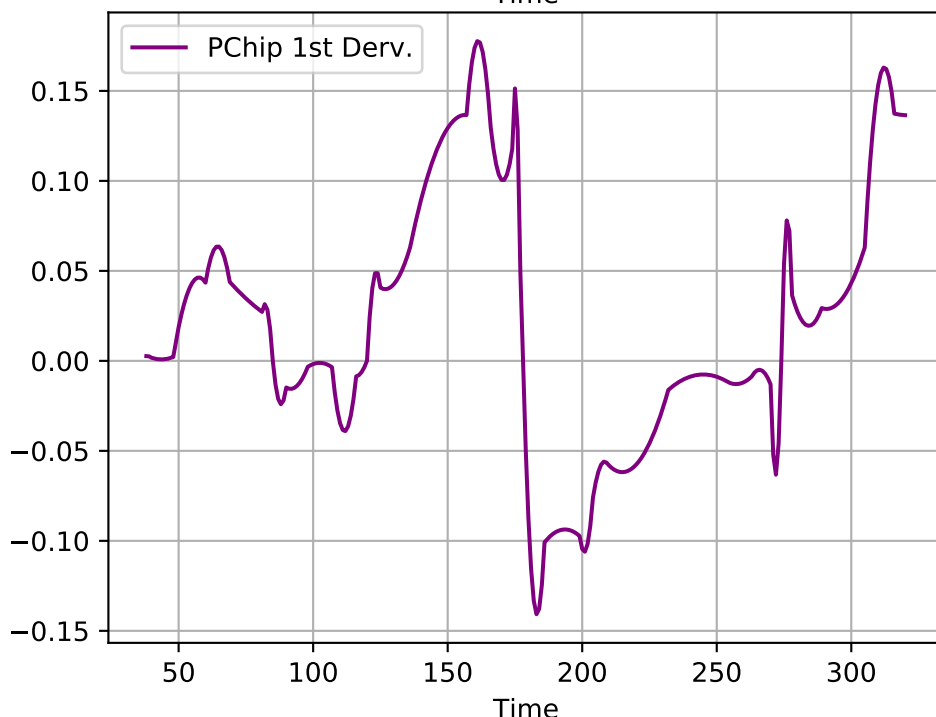
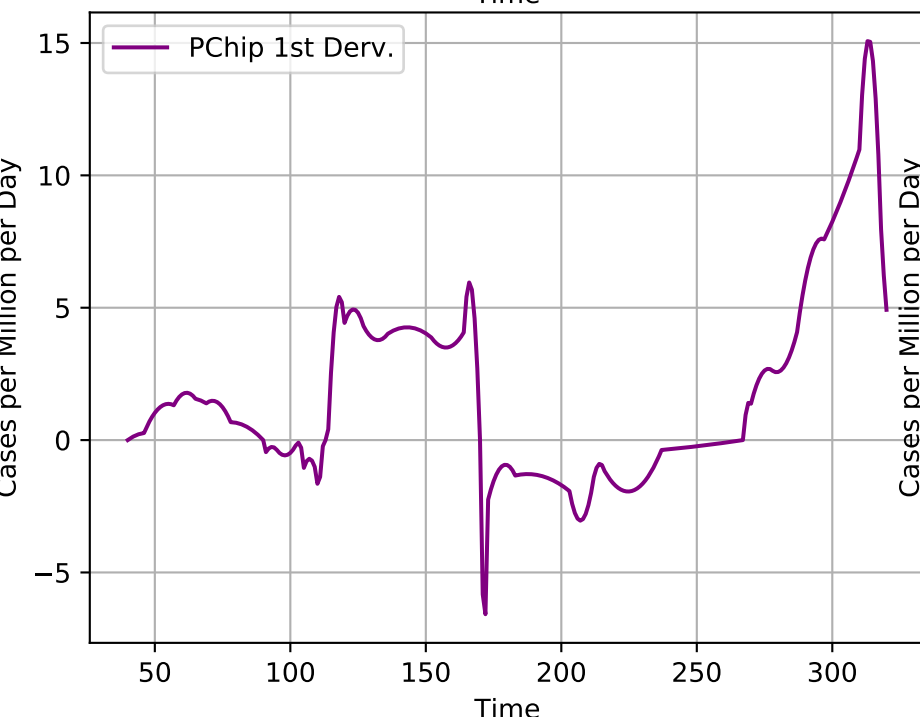
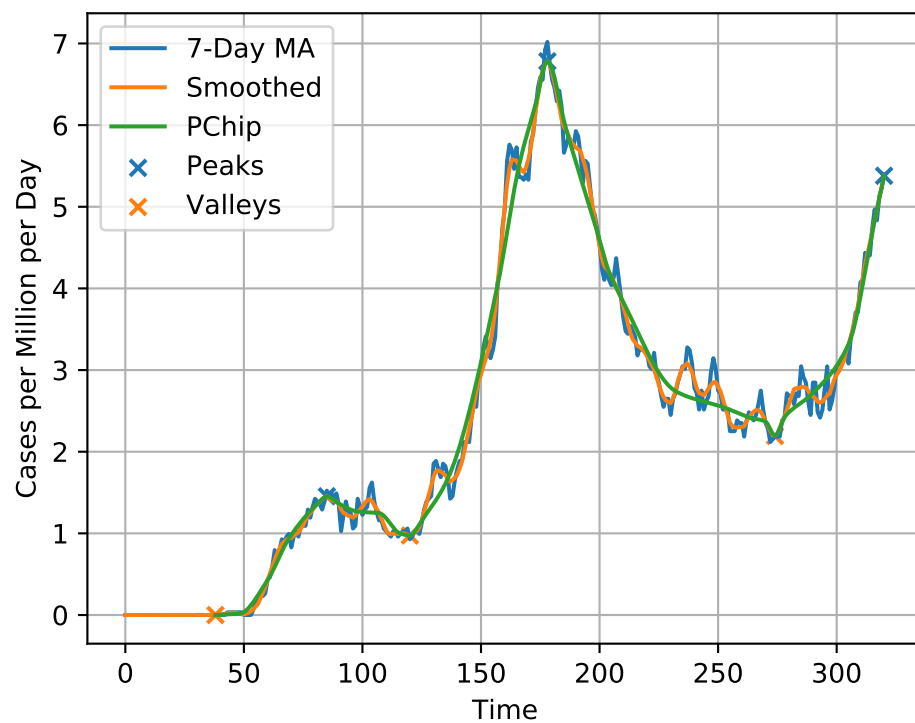
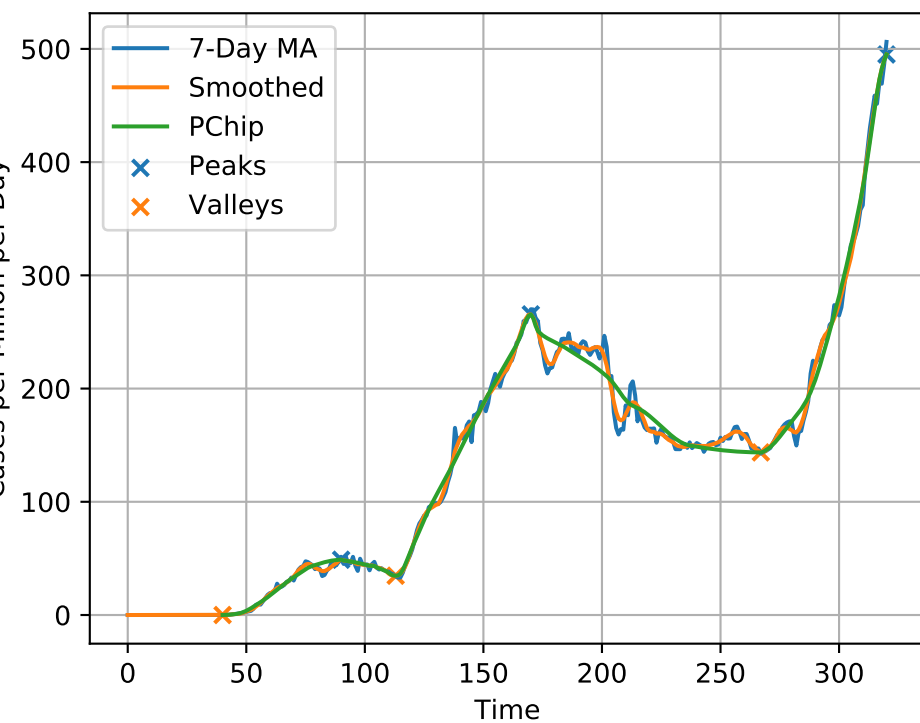
OMN PChip Interpolation Data



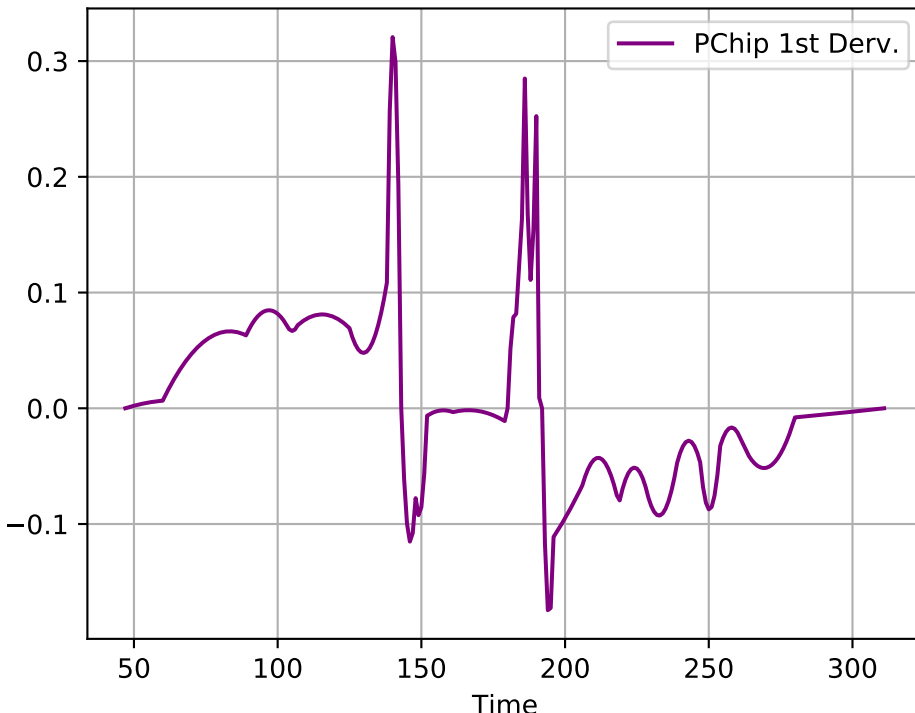
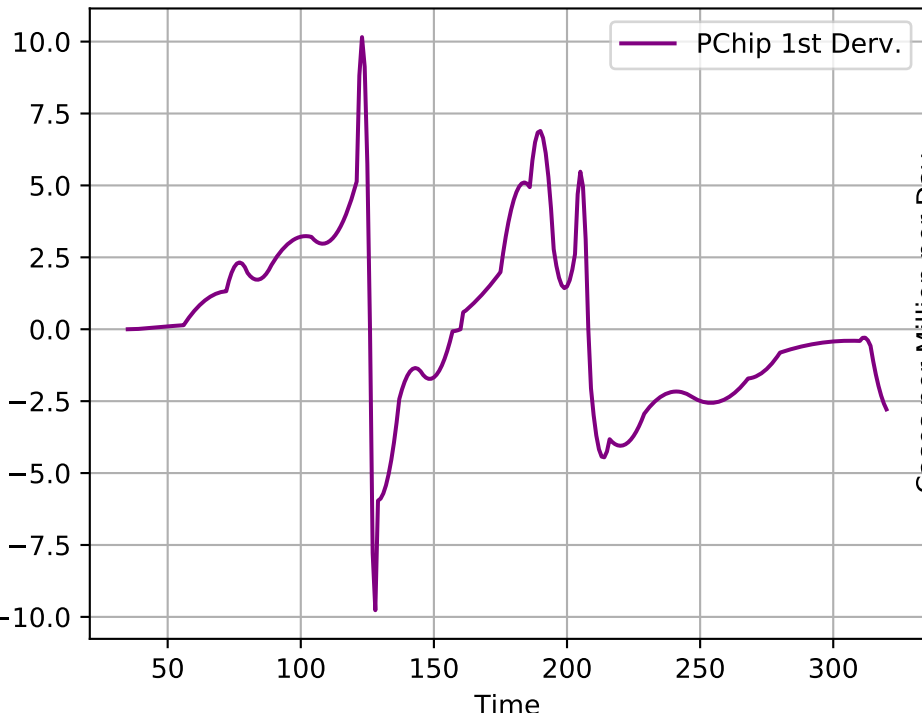
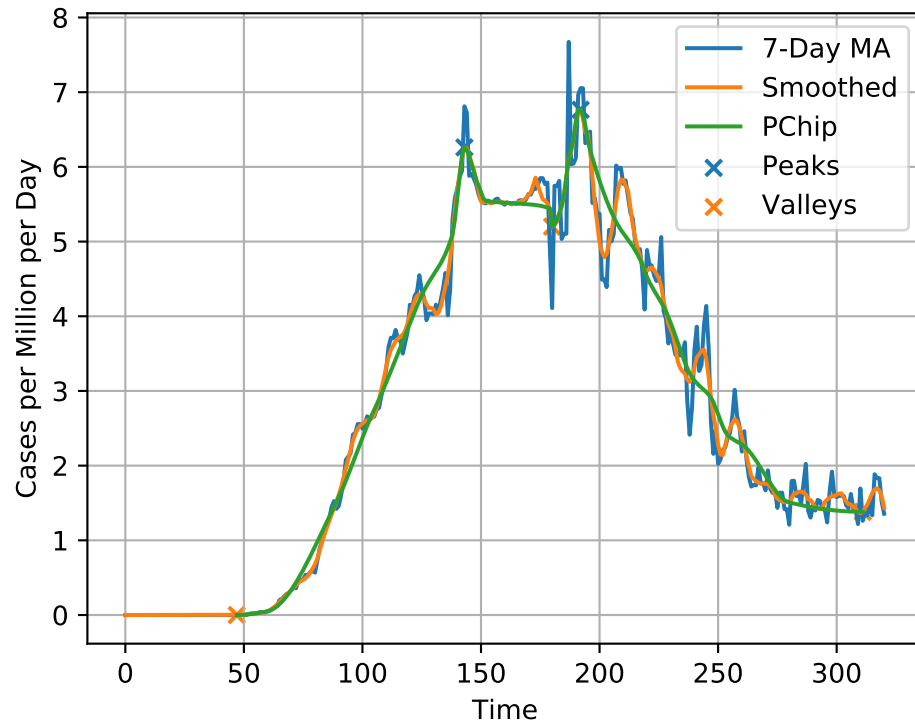
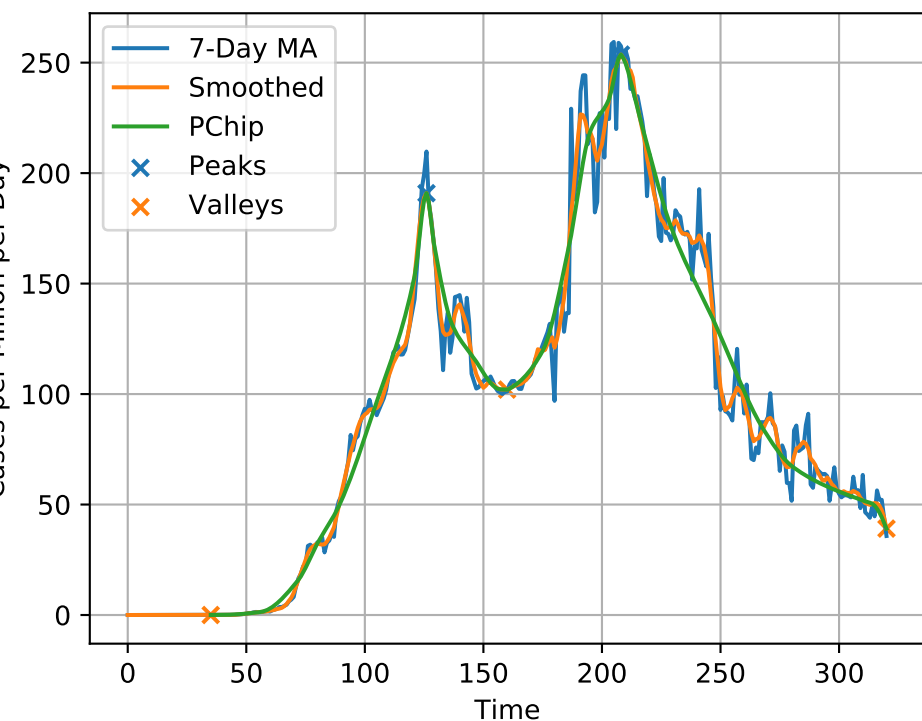
PAK PChip Interpolation Data



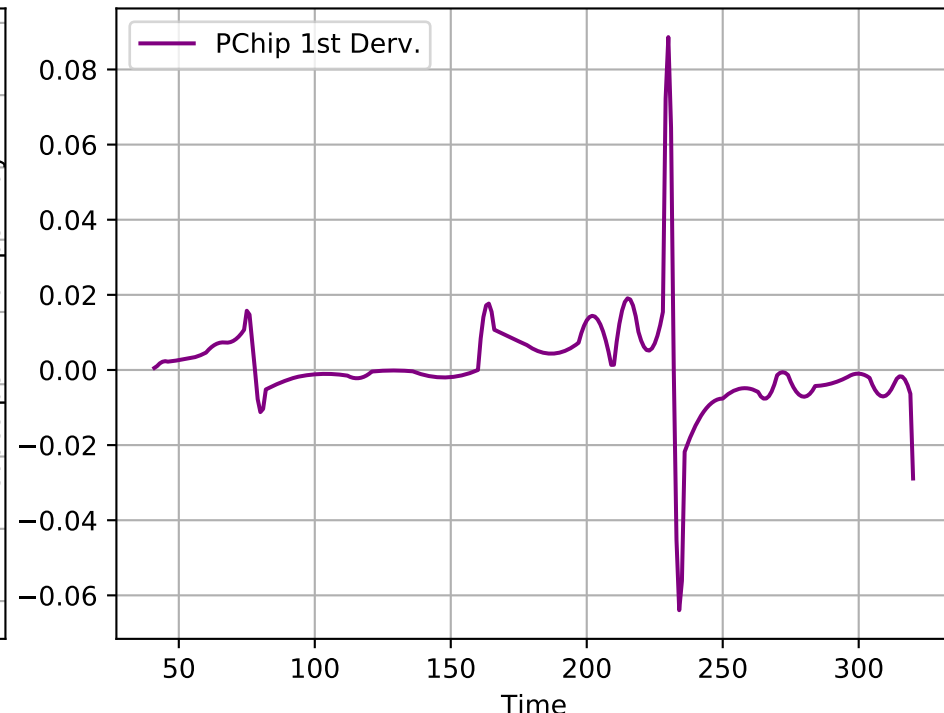
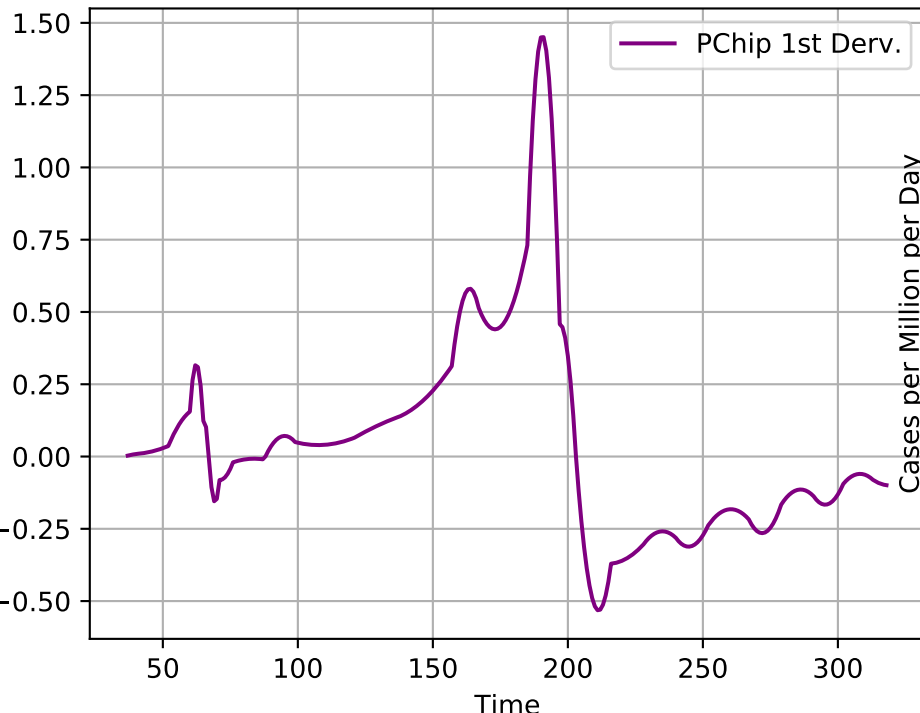
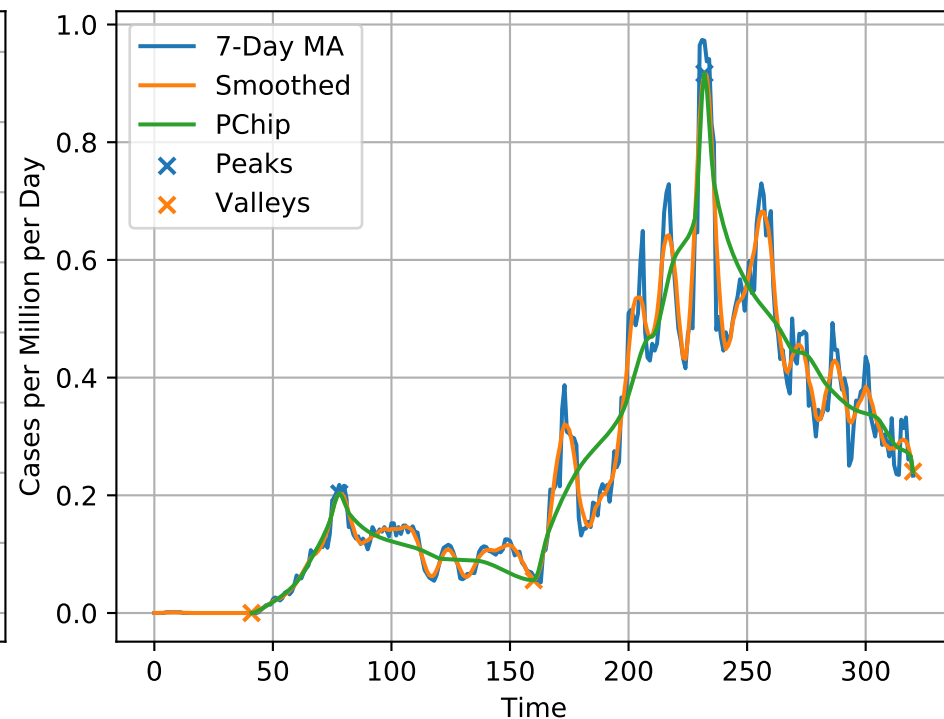
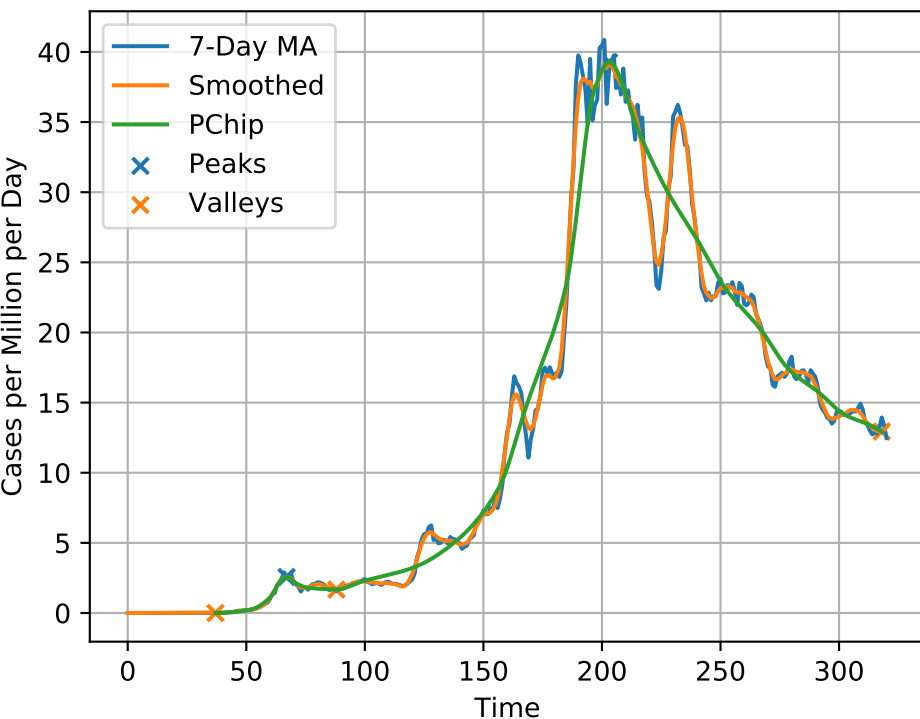
PAN PChip Interpolation Data



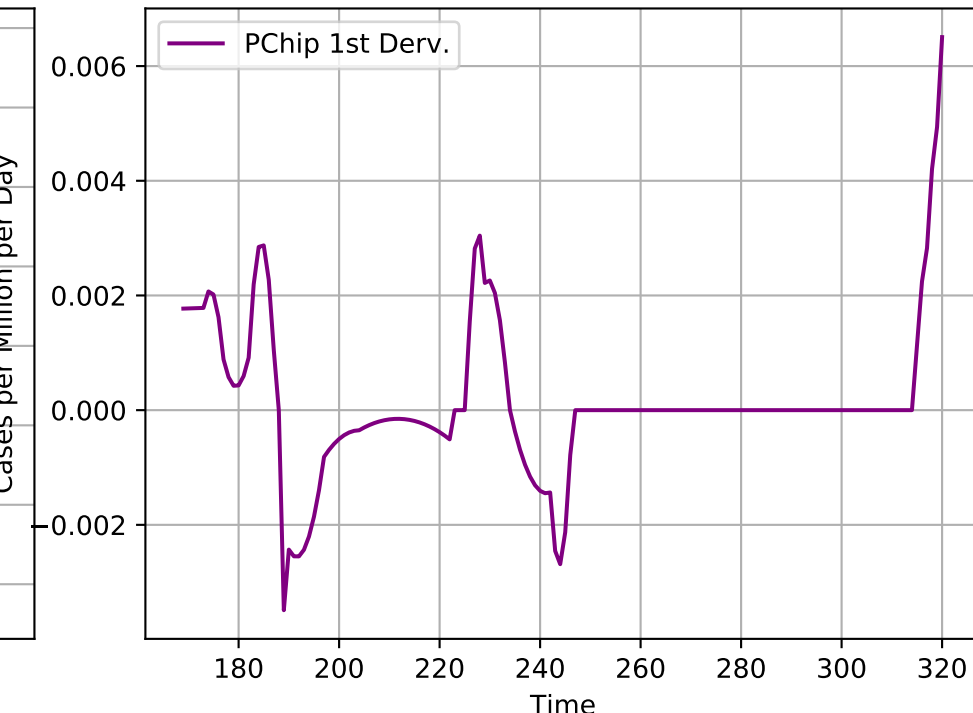
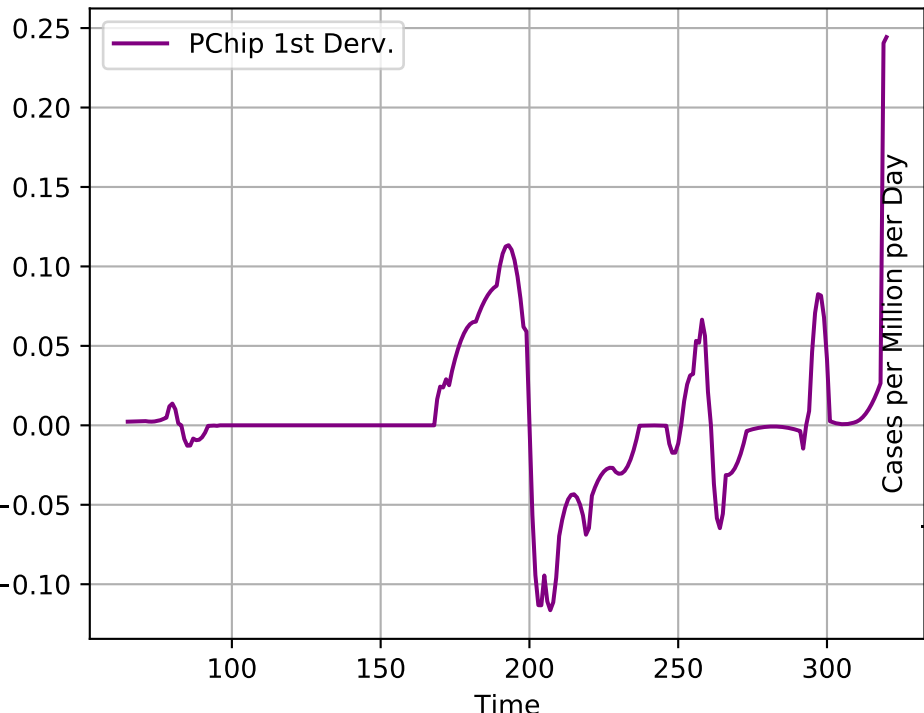
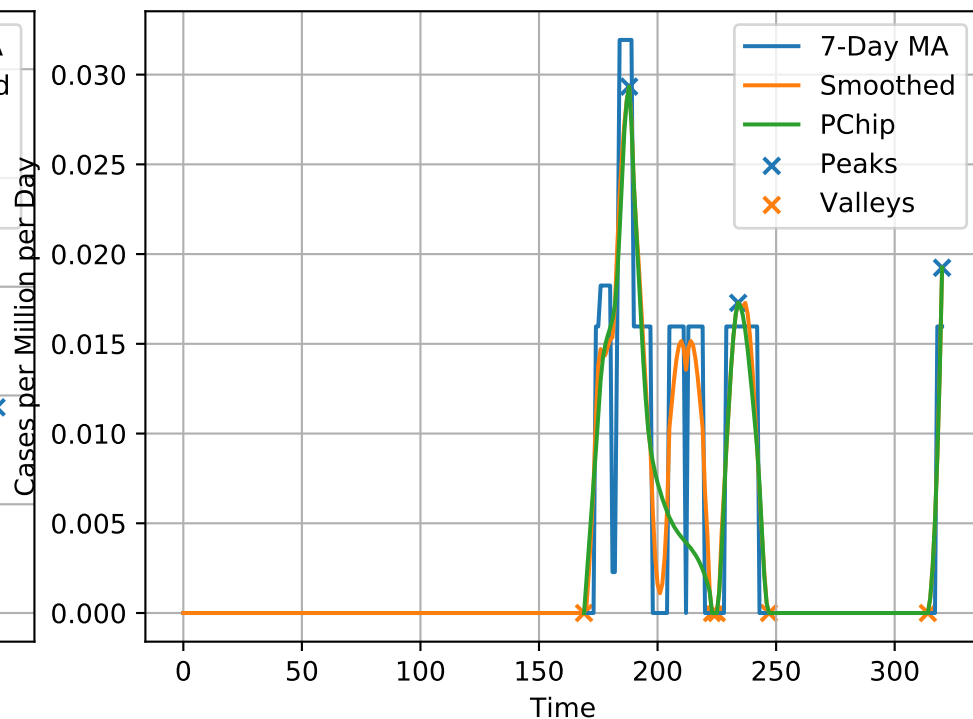
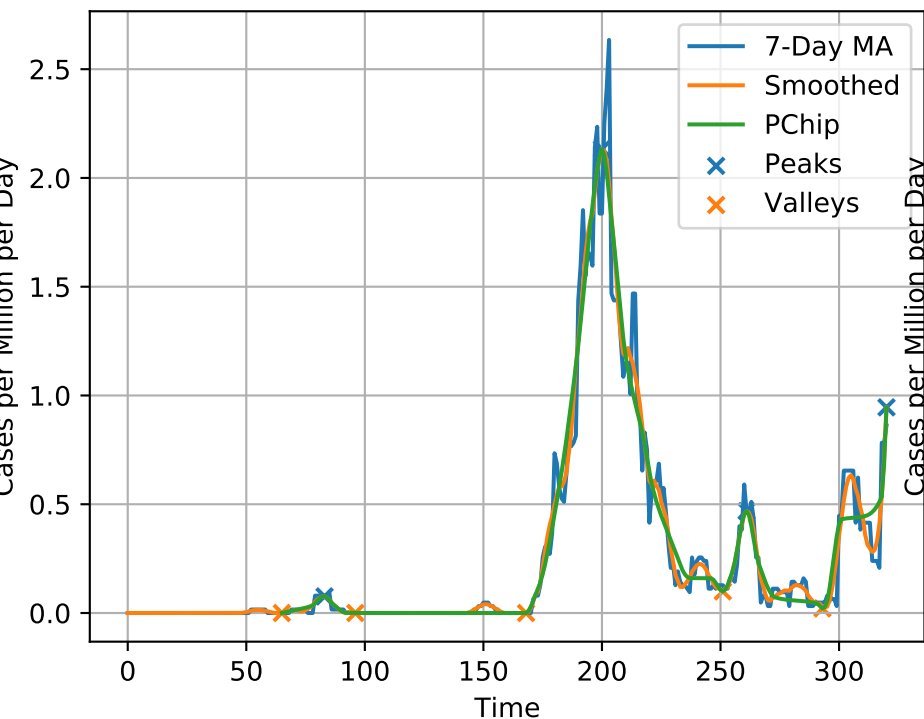
PER PChip Interpolation Data



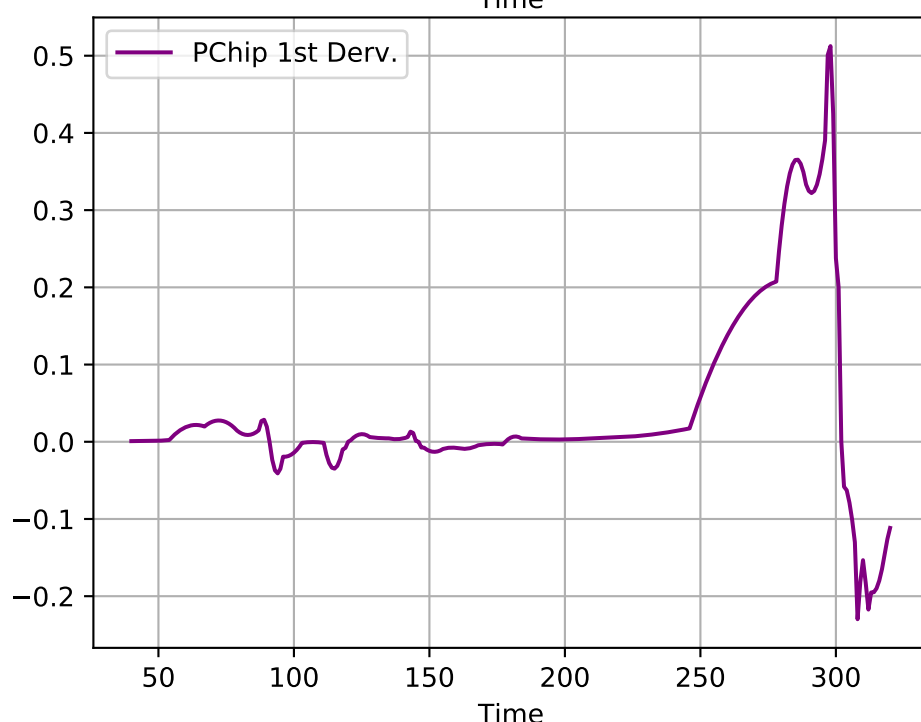
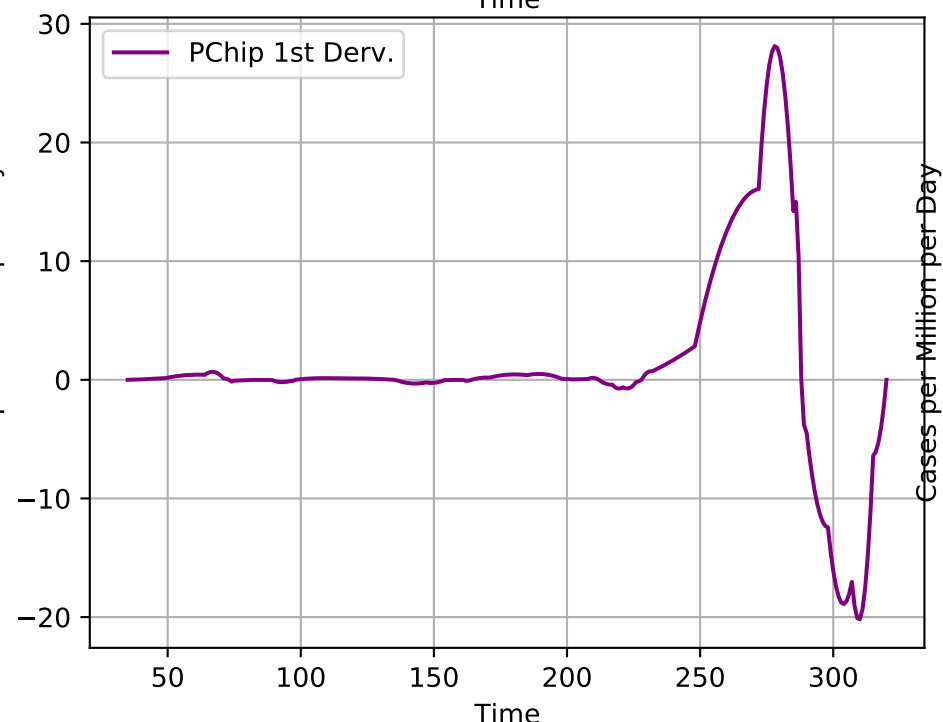
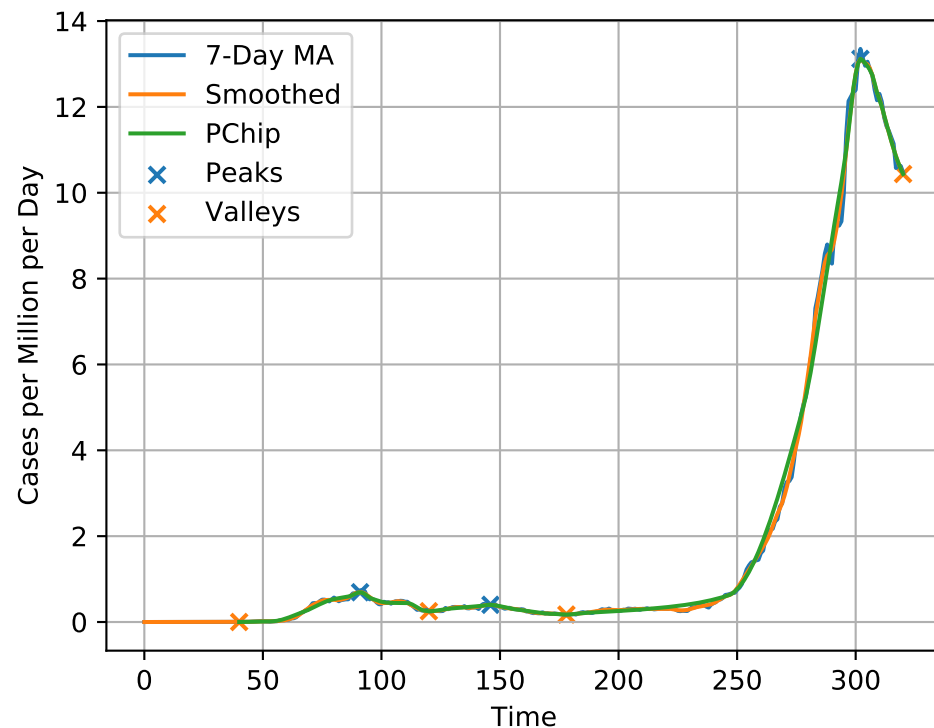
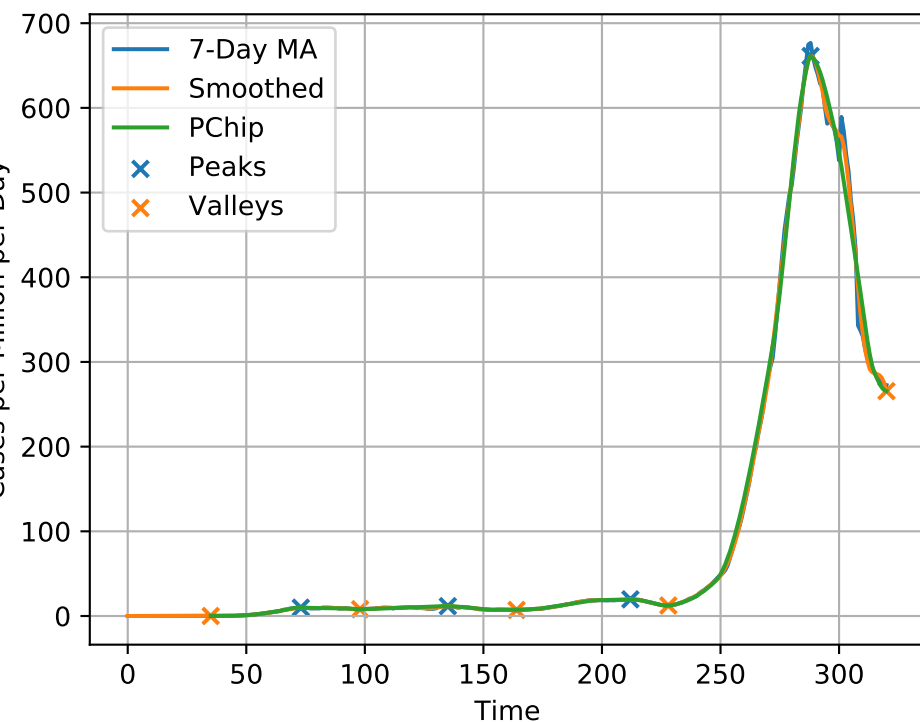
PHL PChip Interpolation Data



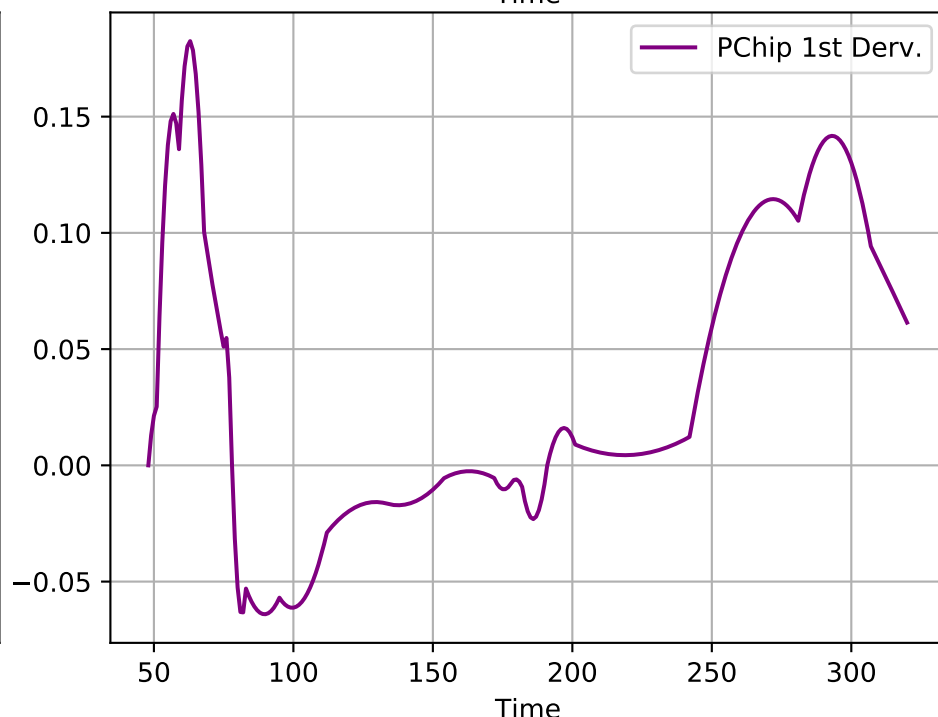
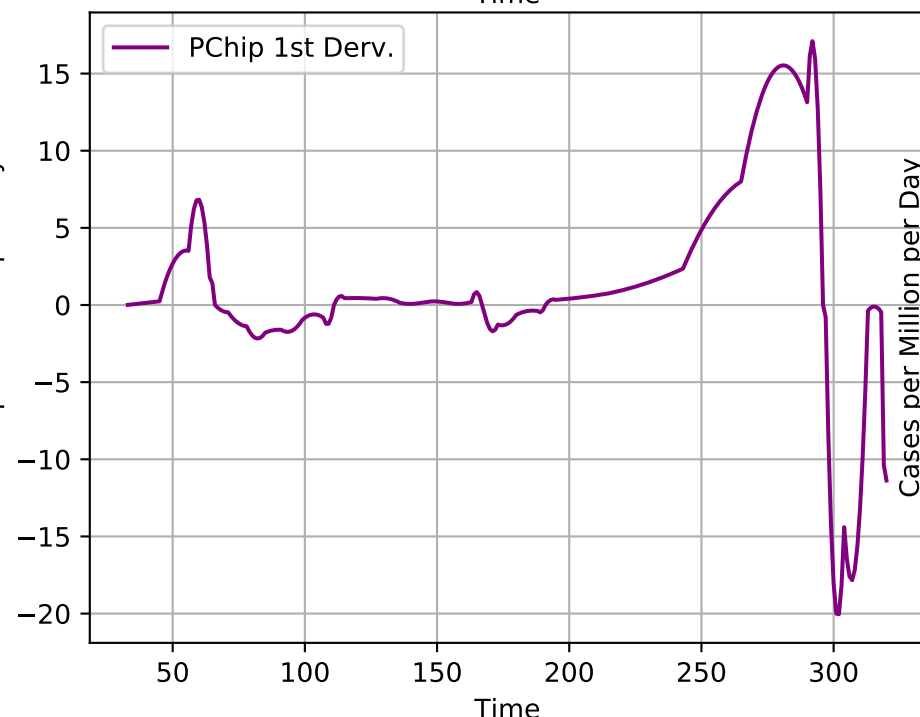
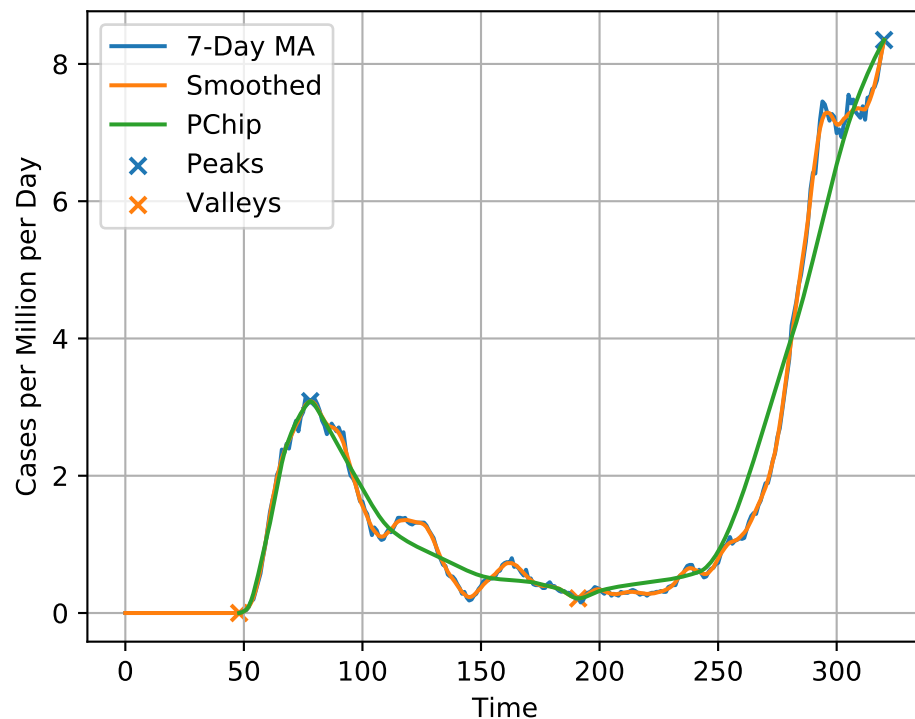
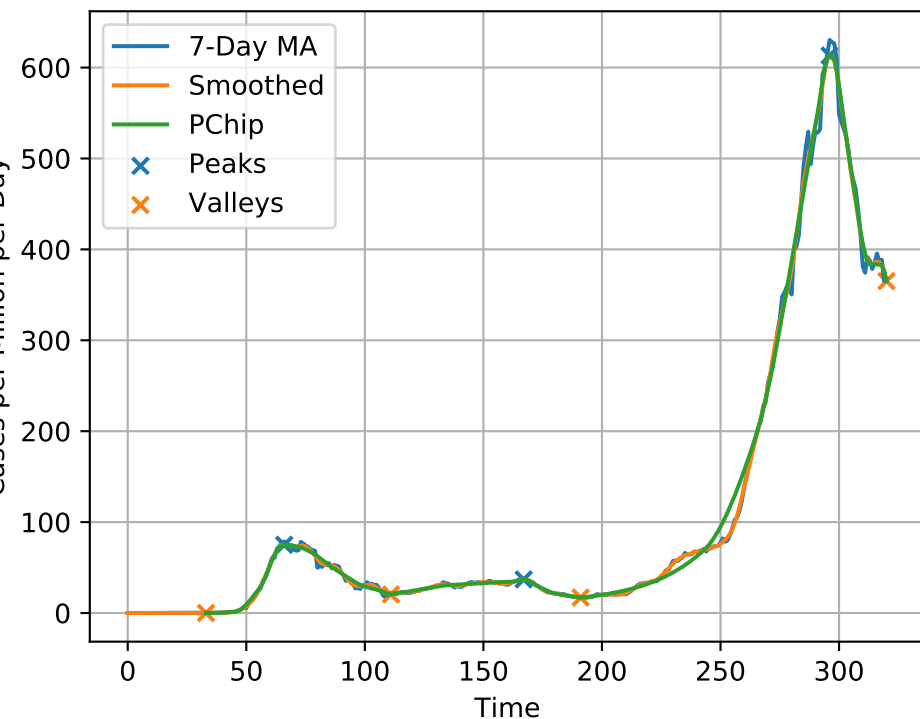
PNG PChip Interpolation Data



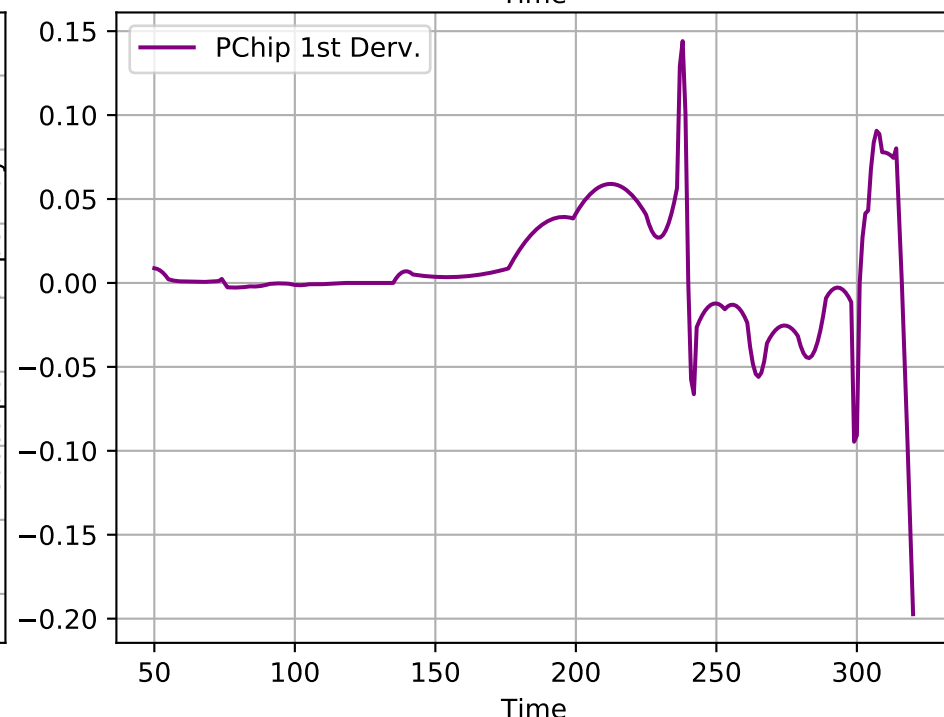
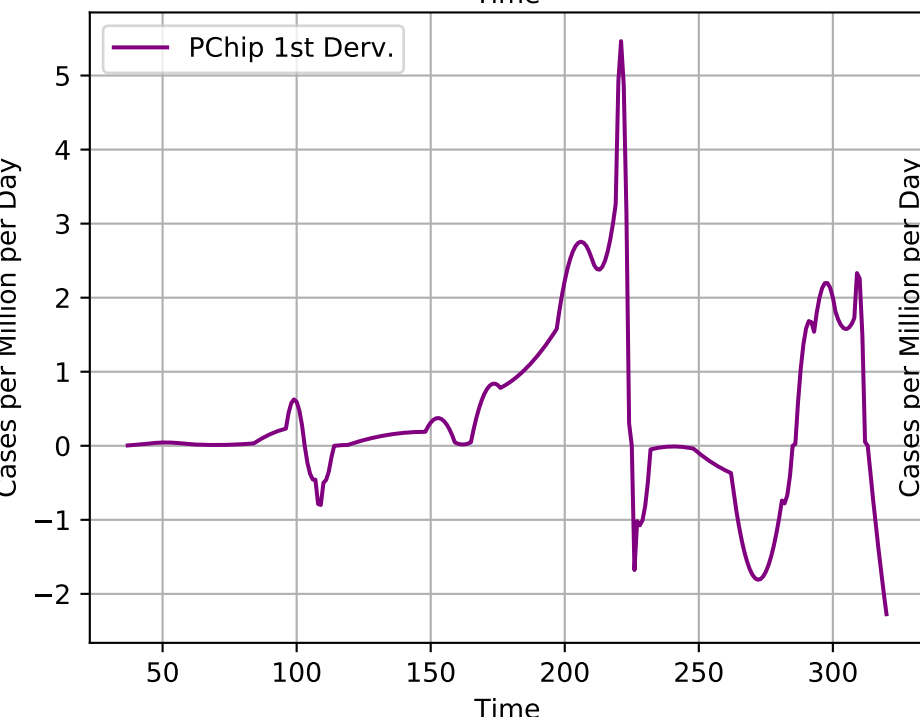
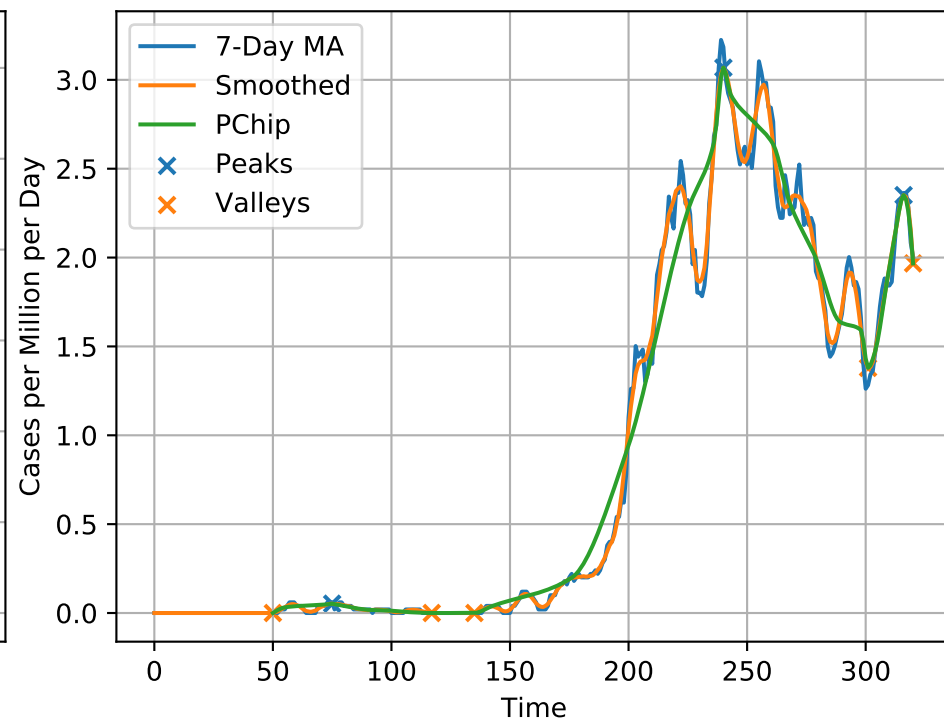
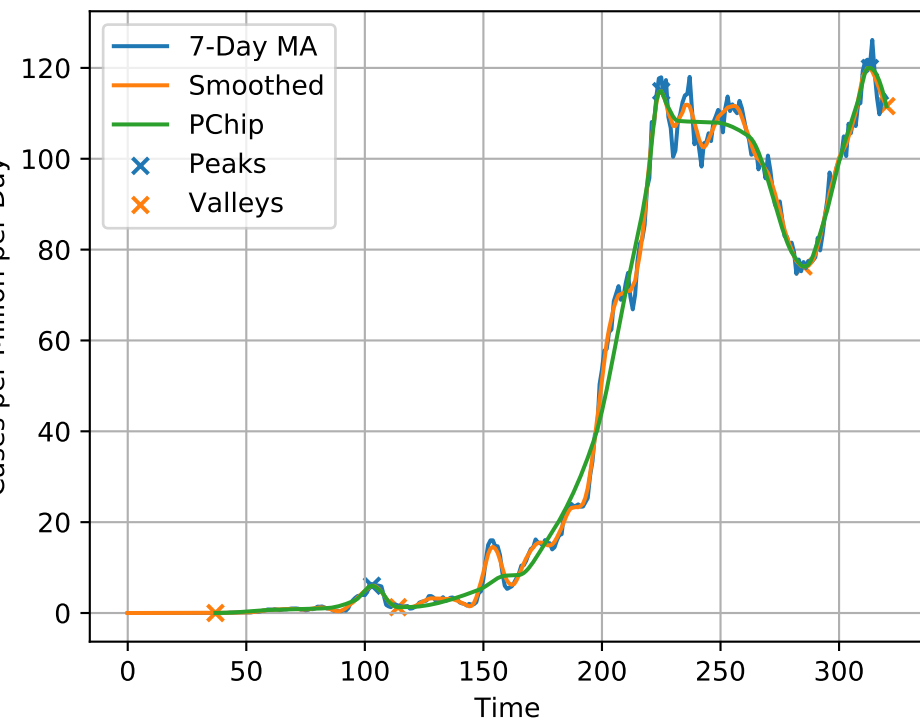
POL PChip Interpolation Data



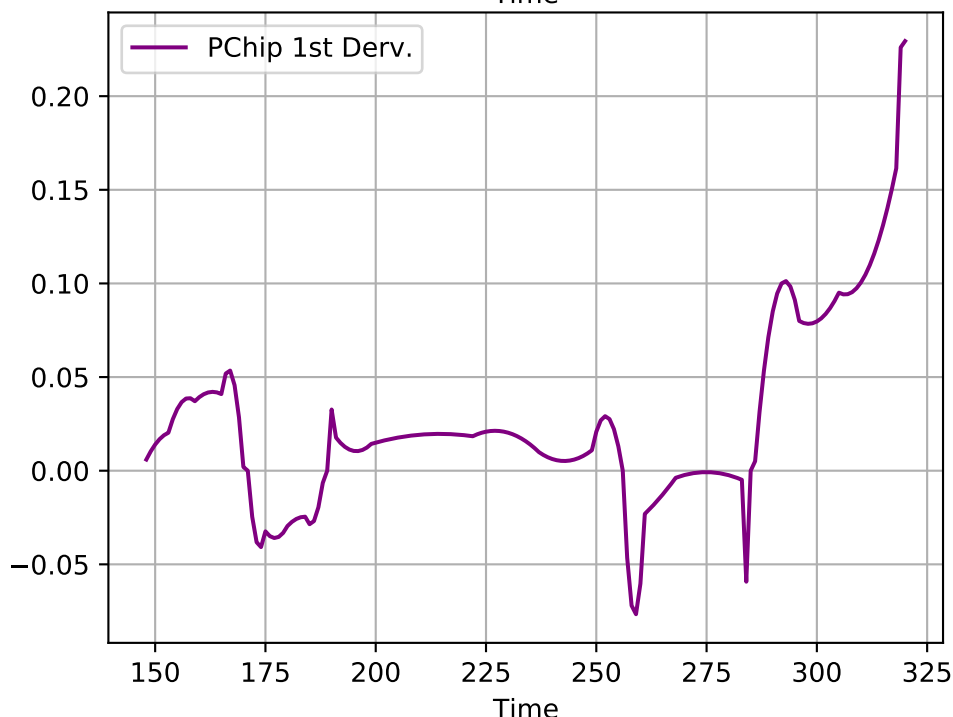
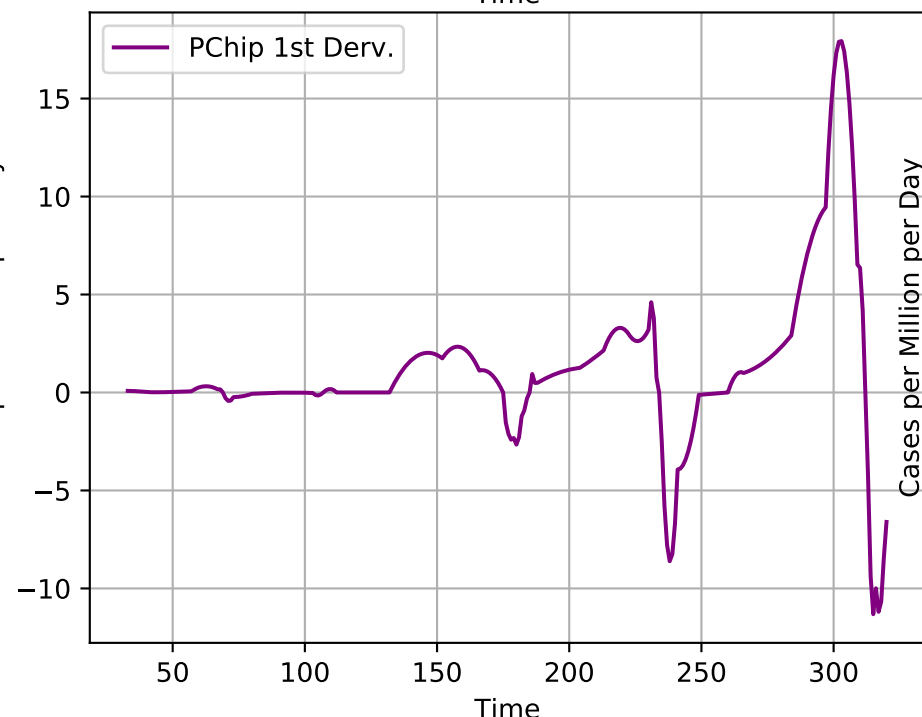
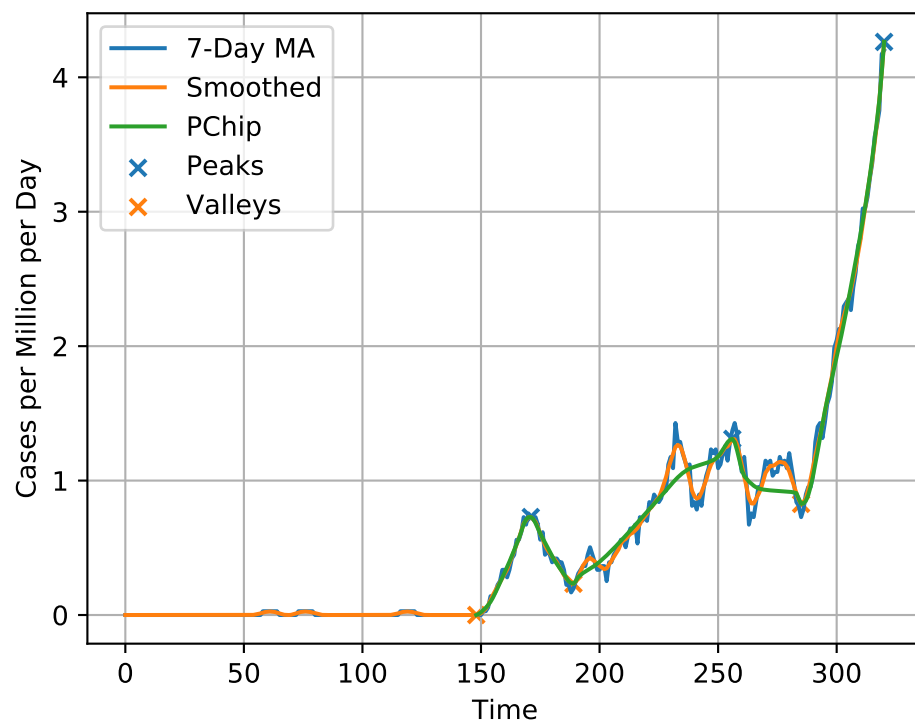
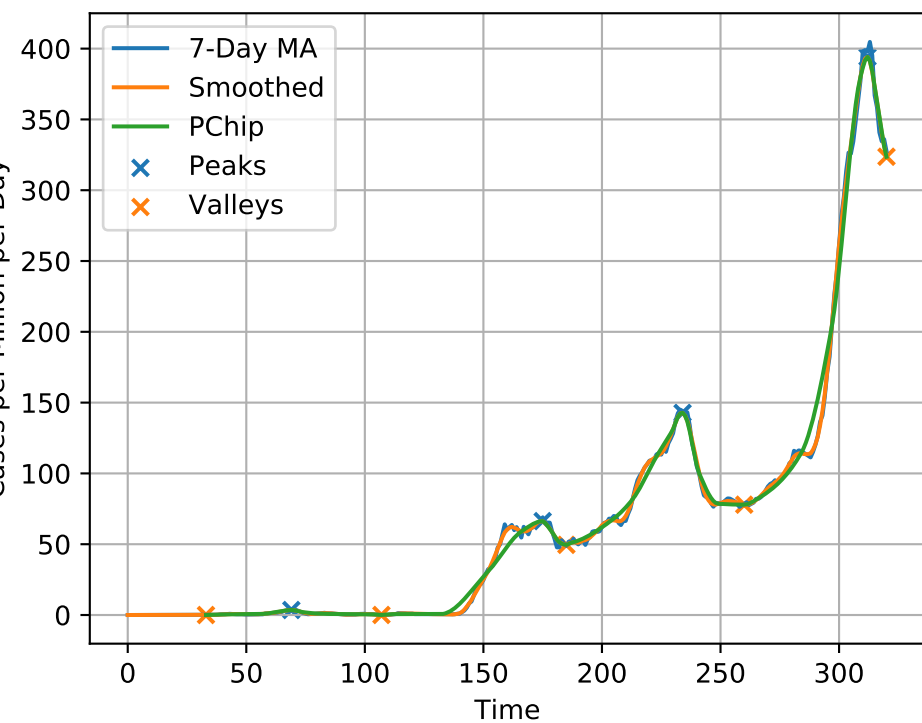
PRT PChip Interpolation Data



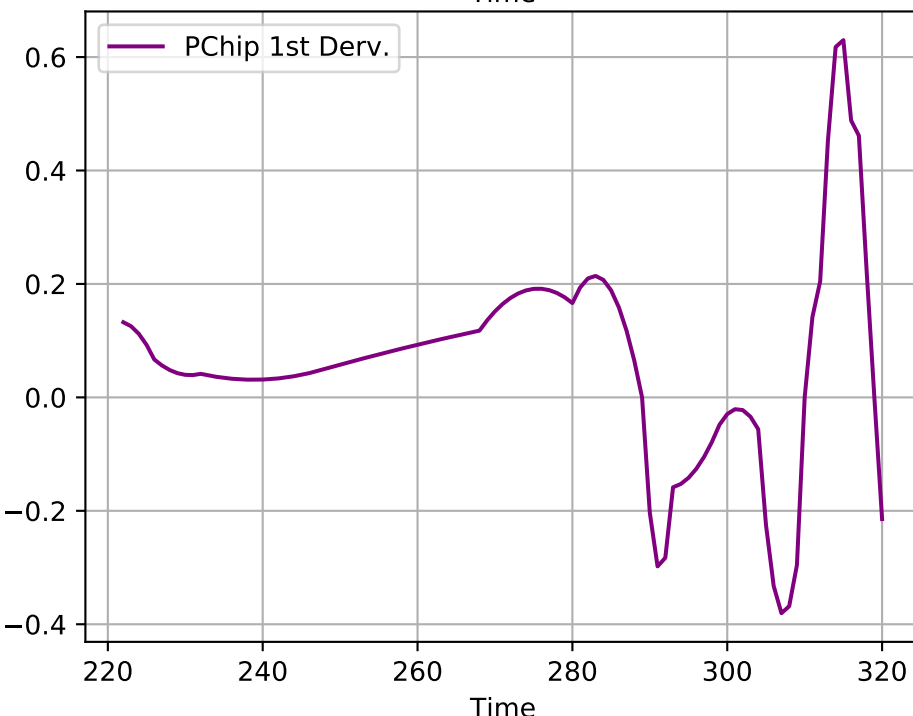
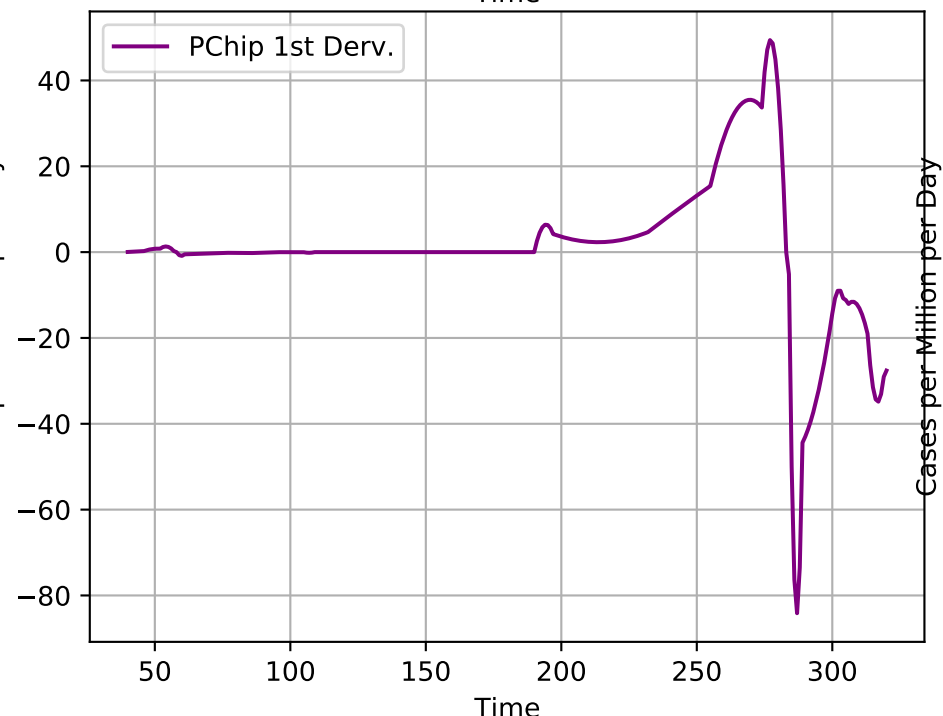
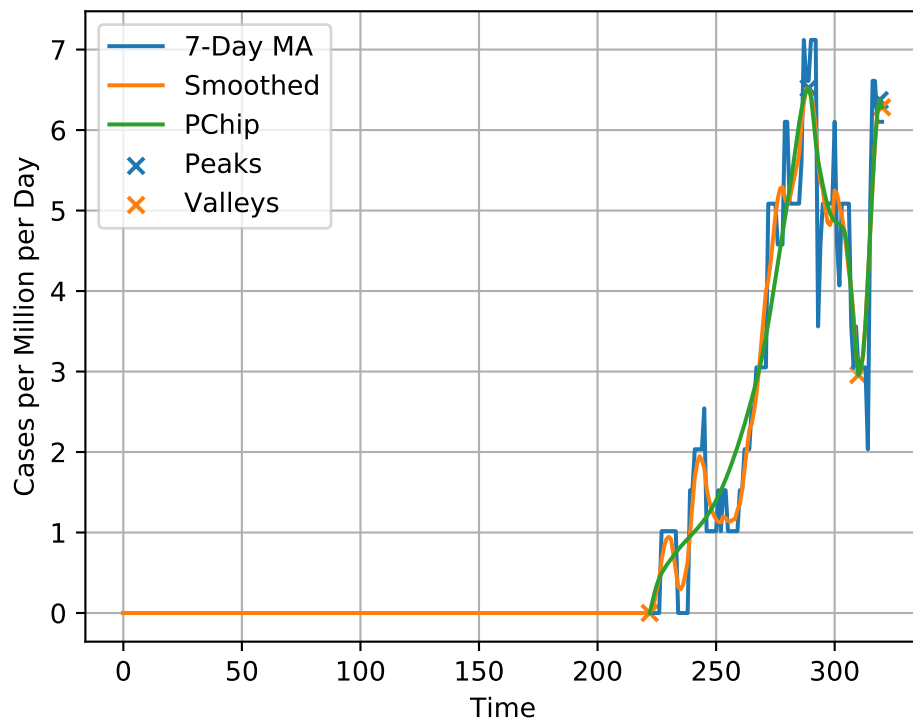
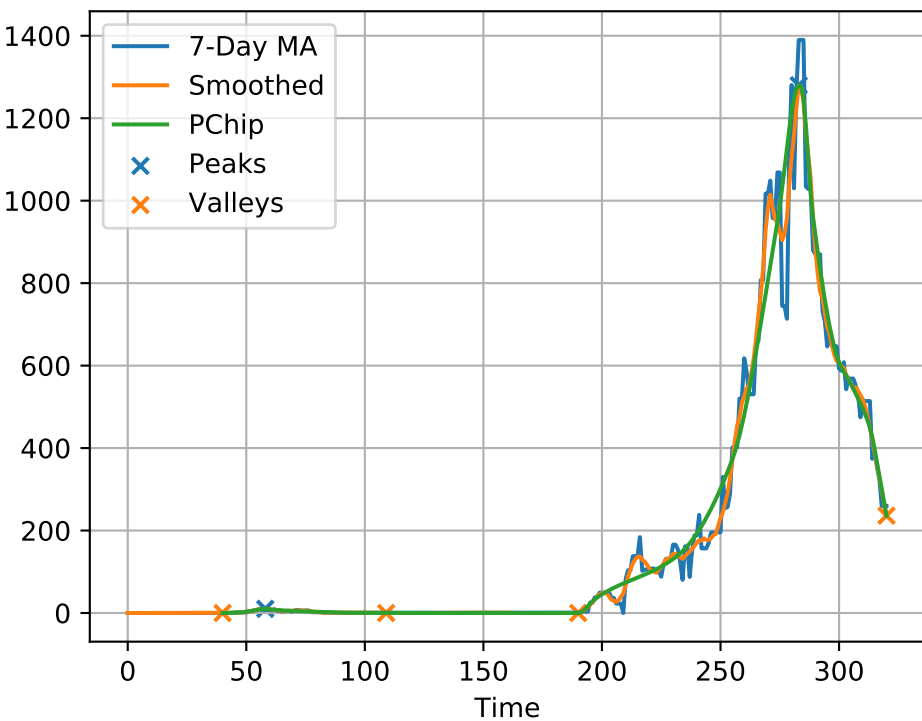
PRY PChip Interpolation Data



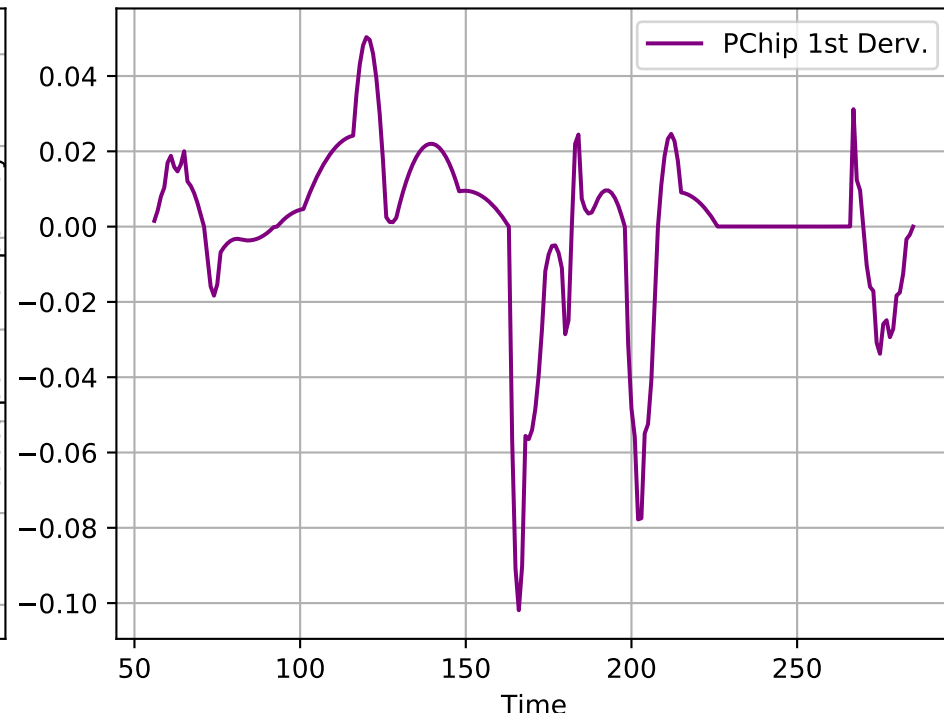
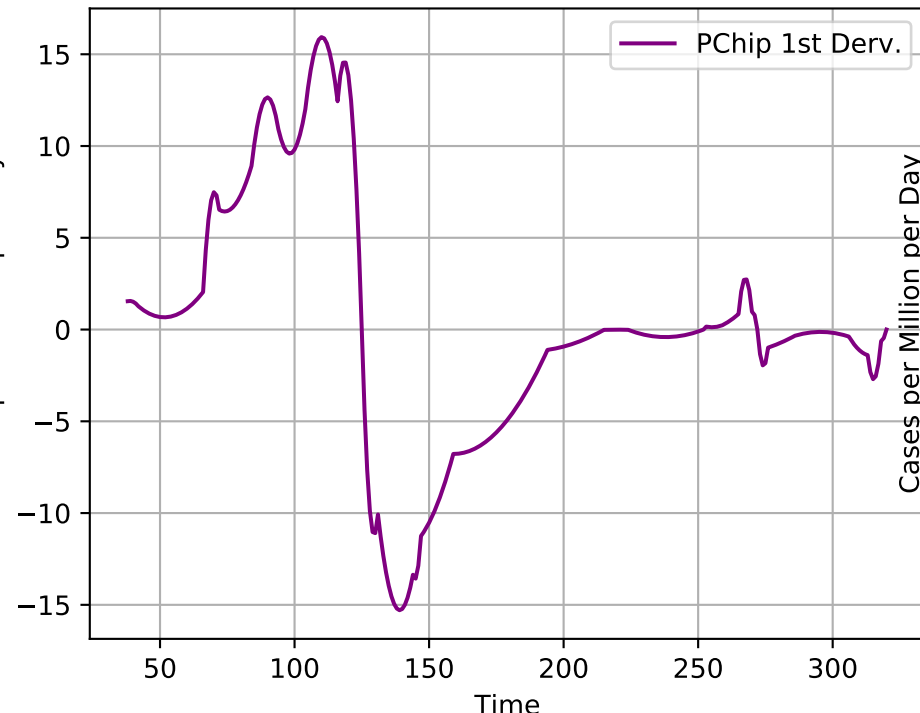
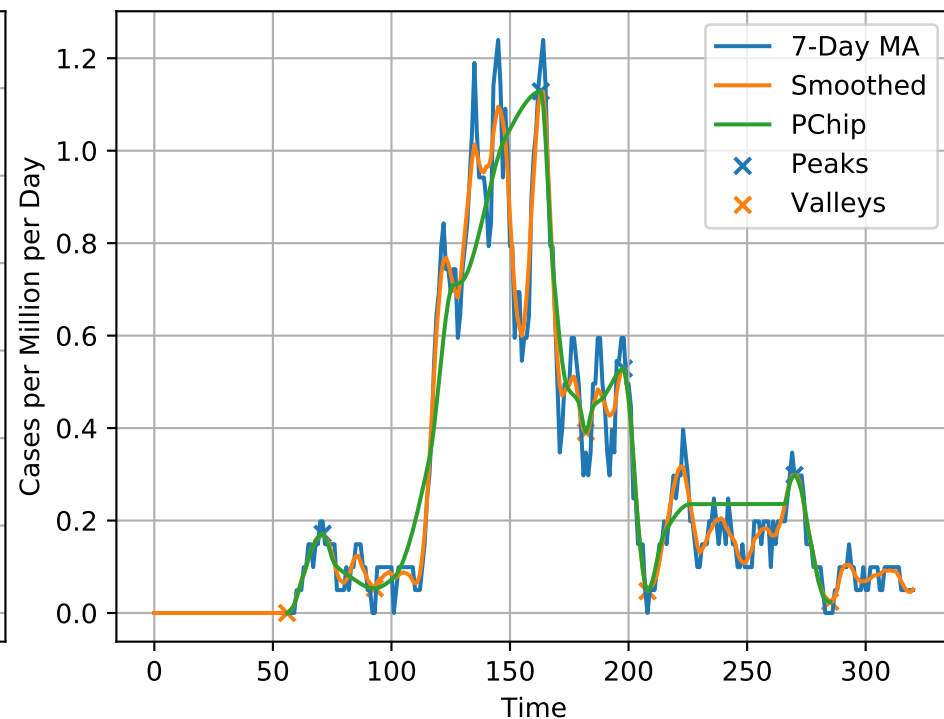
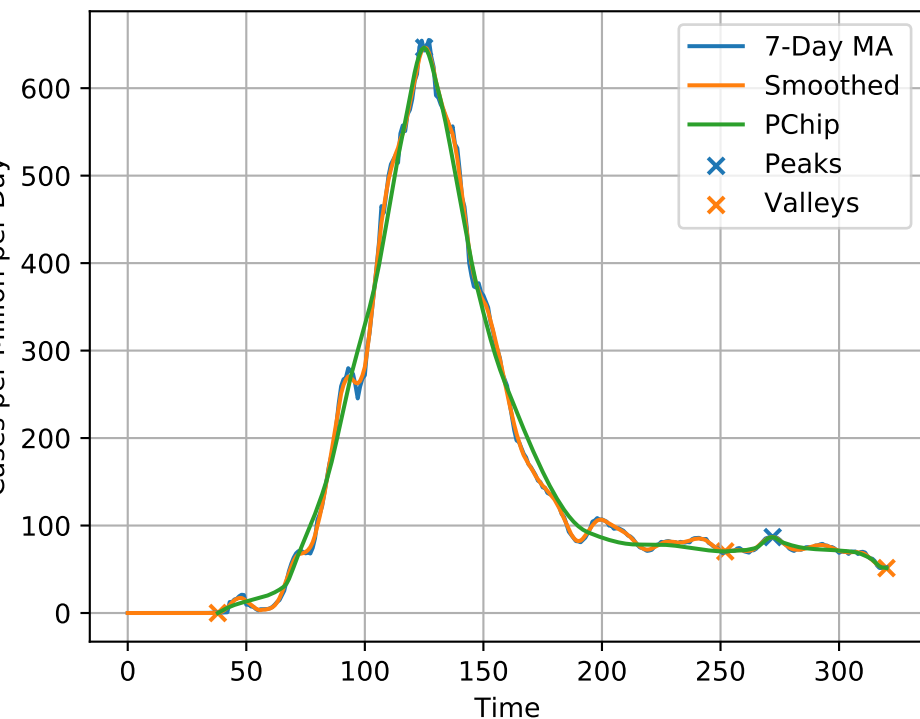
PSE PChip Interpolation Data



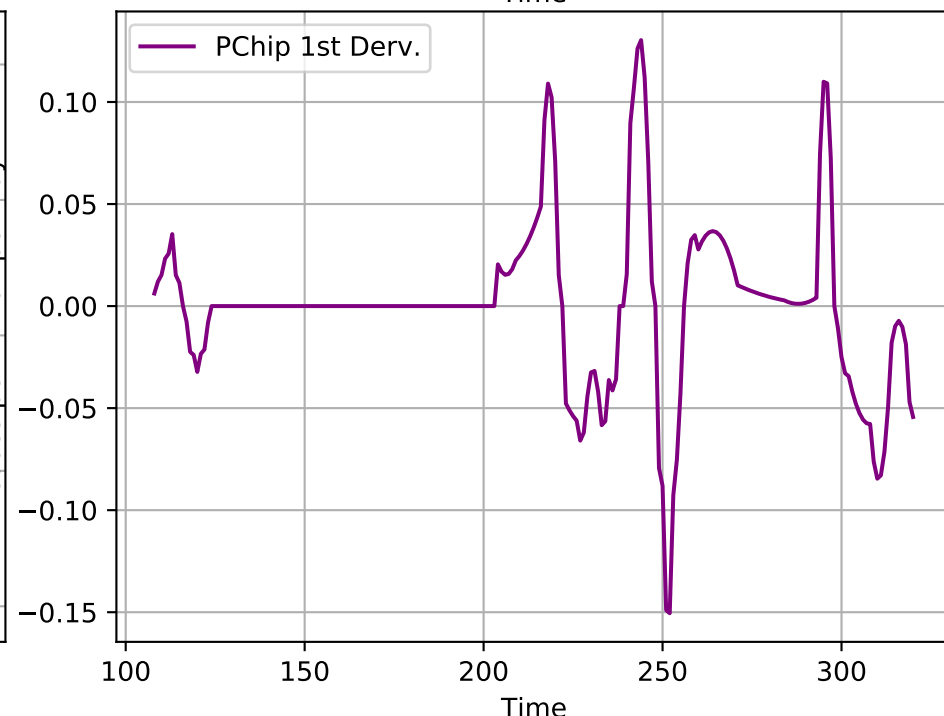
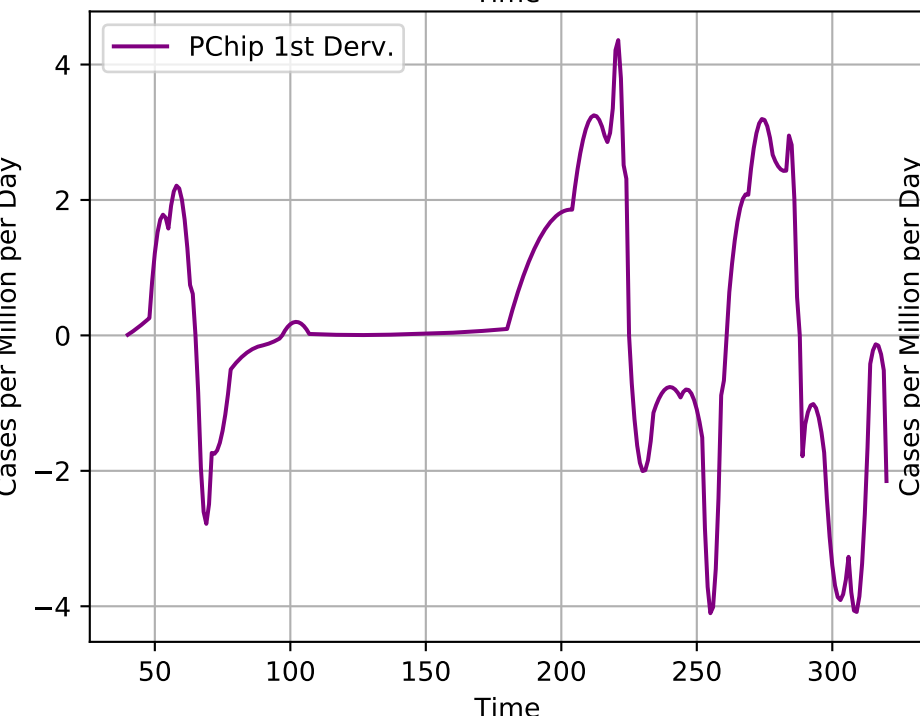
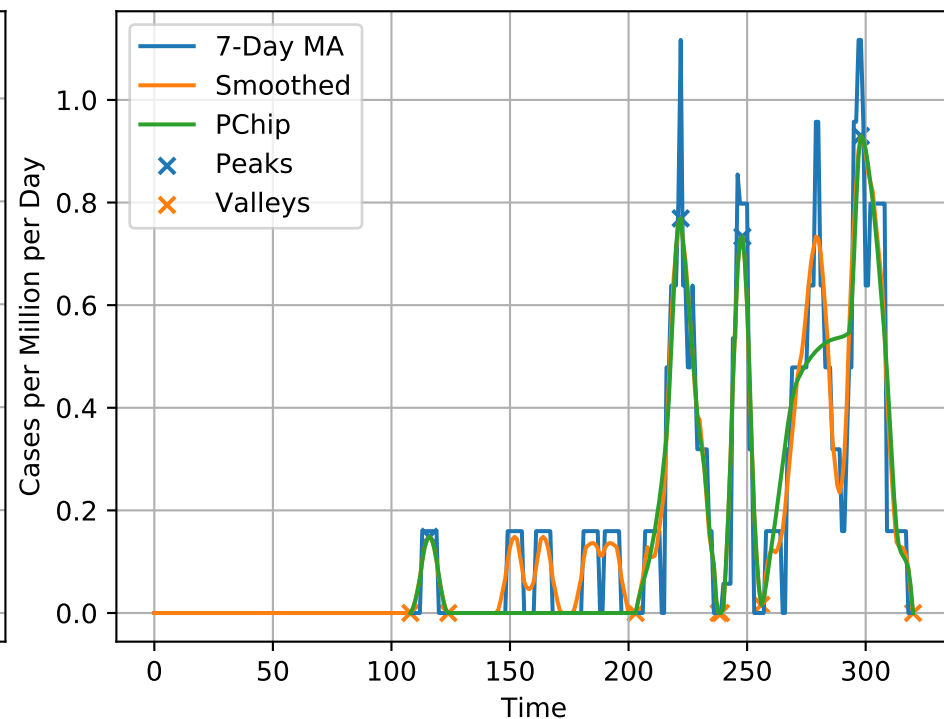
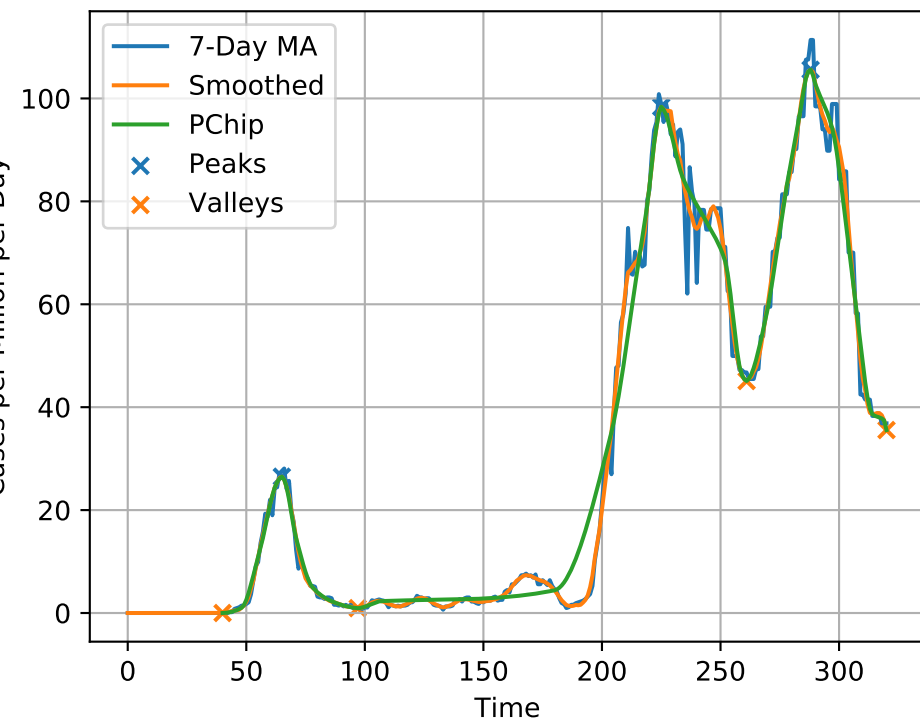
PYF PChip Interpolation Data



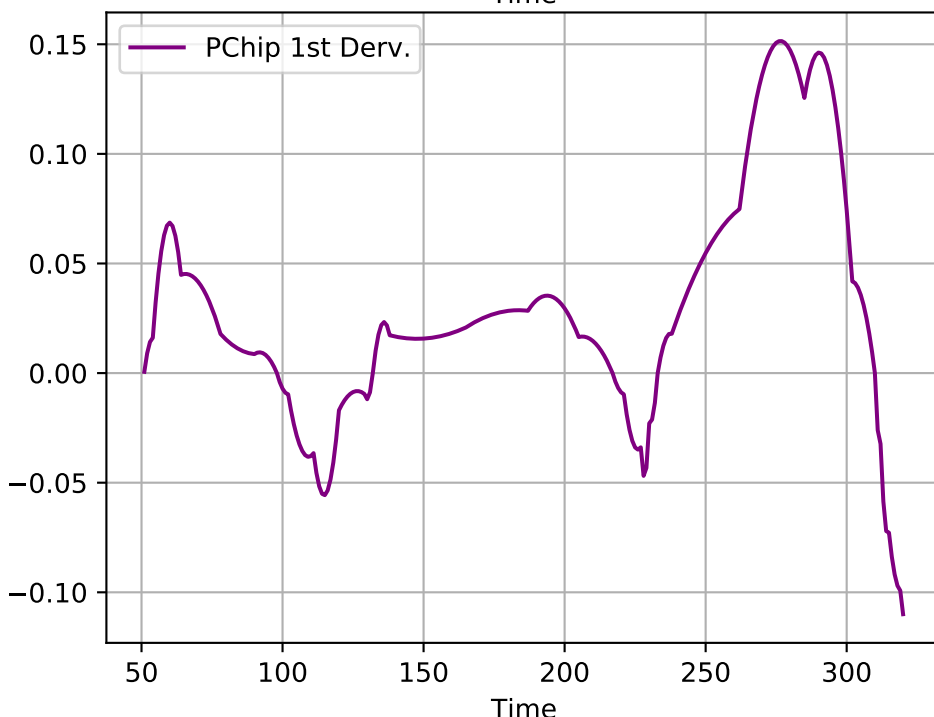
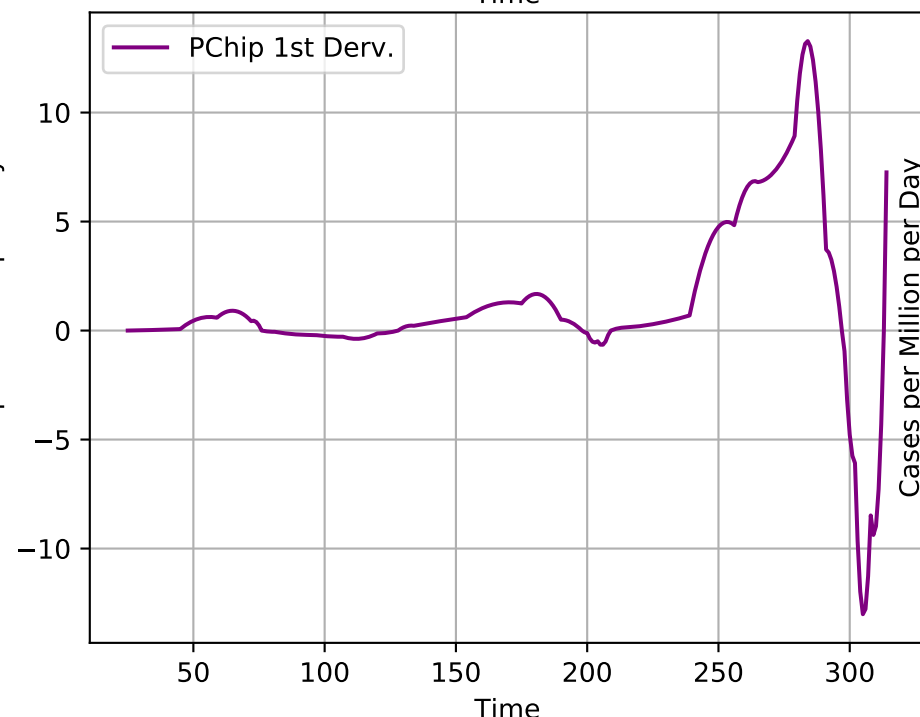
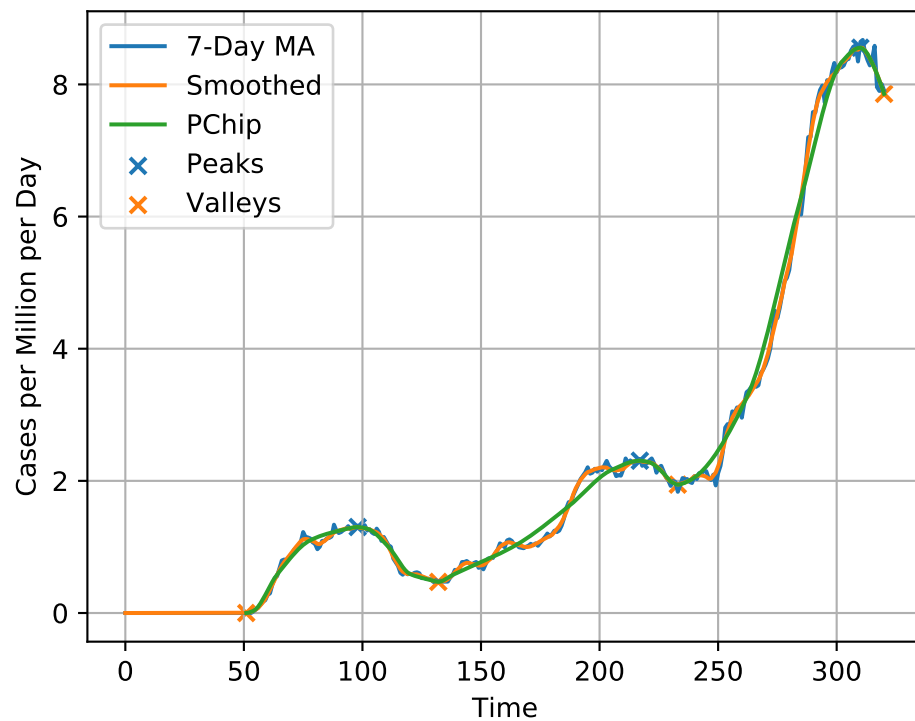
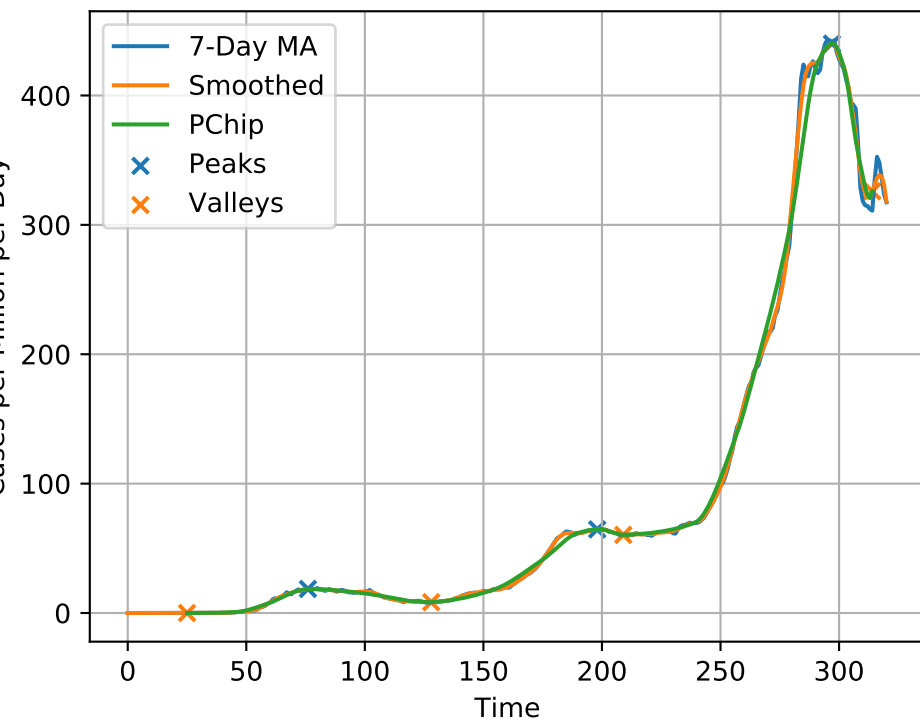
QAT PChip Interpolation Data



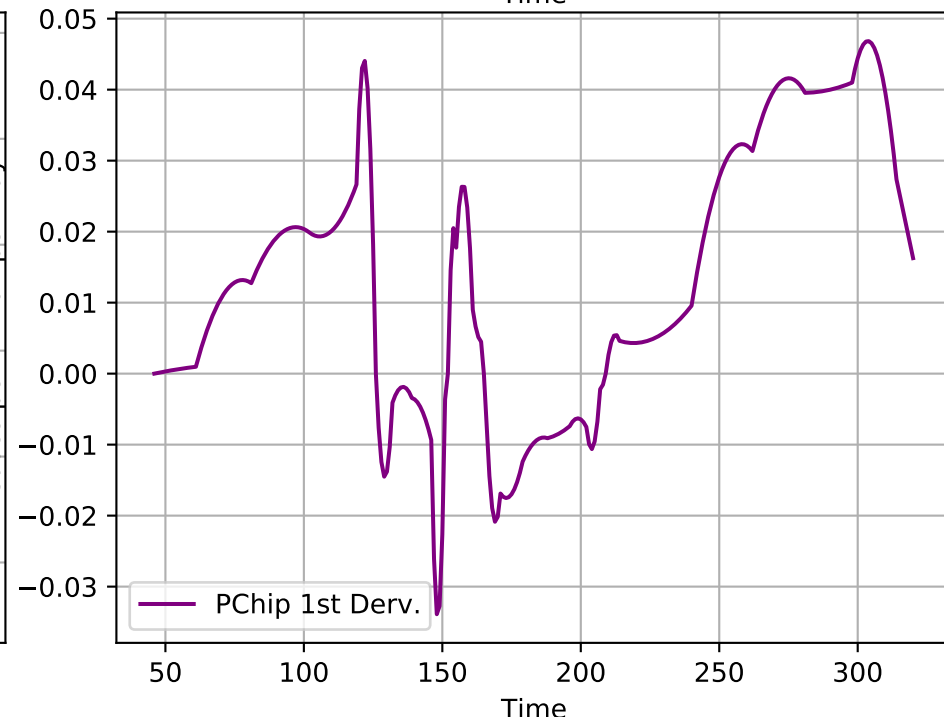
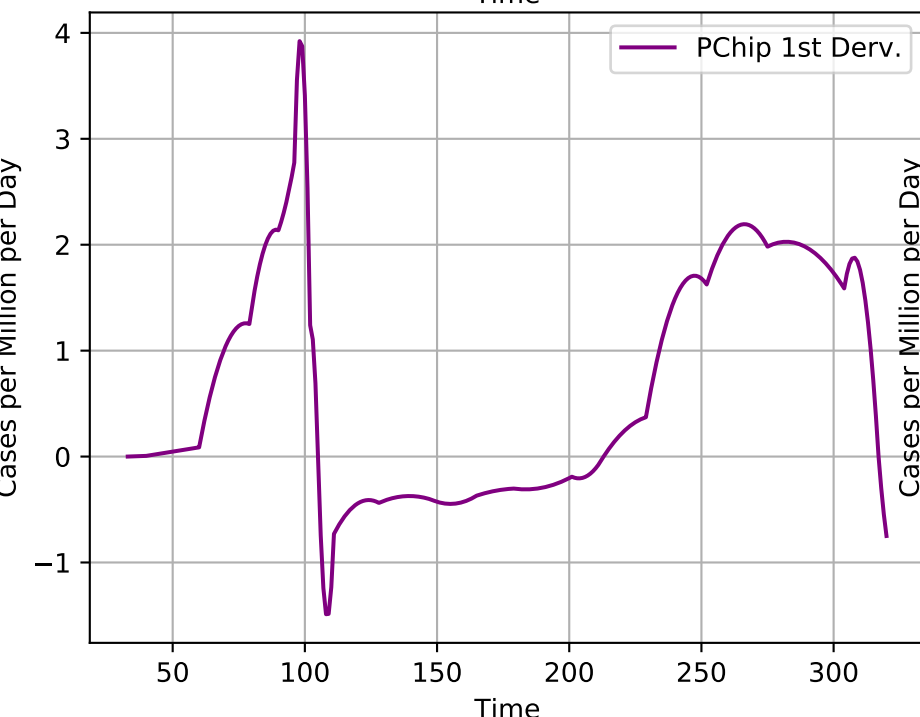
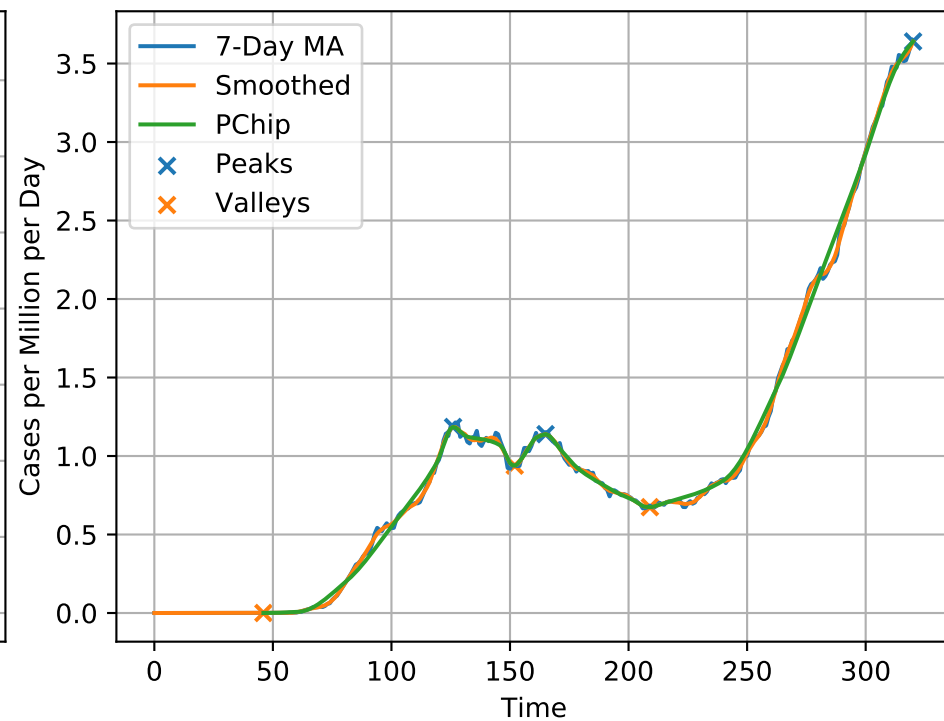
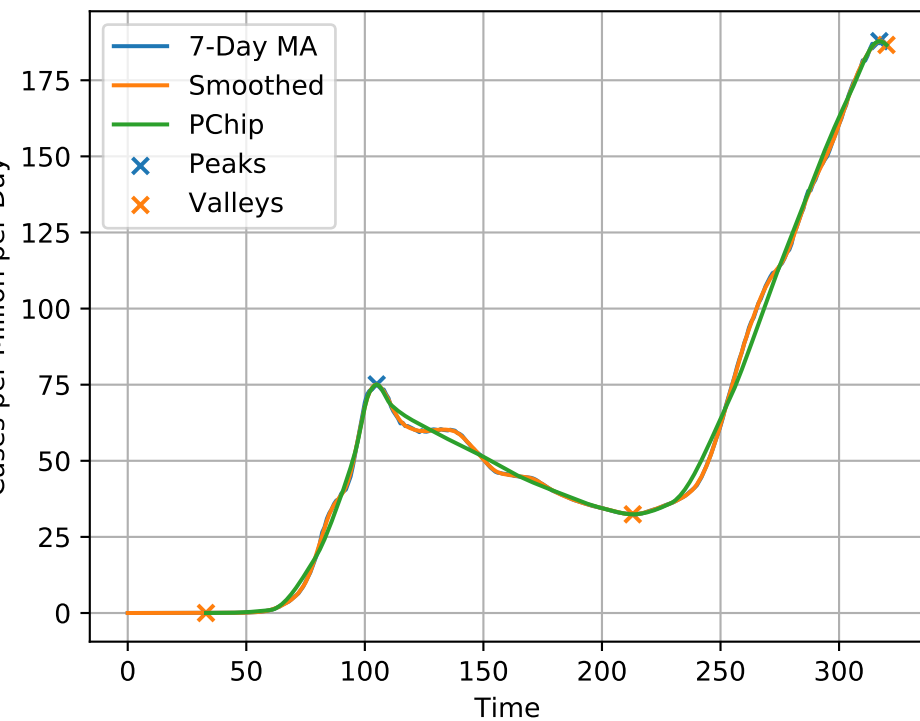
REU PChip Interpolation Data



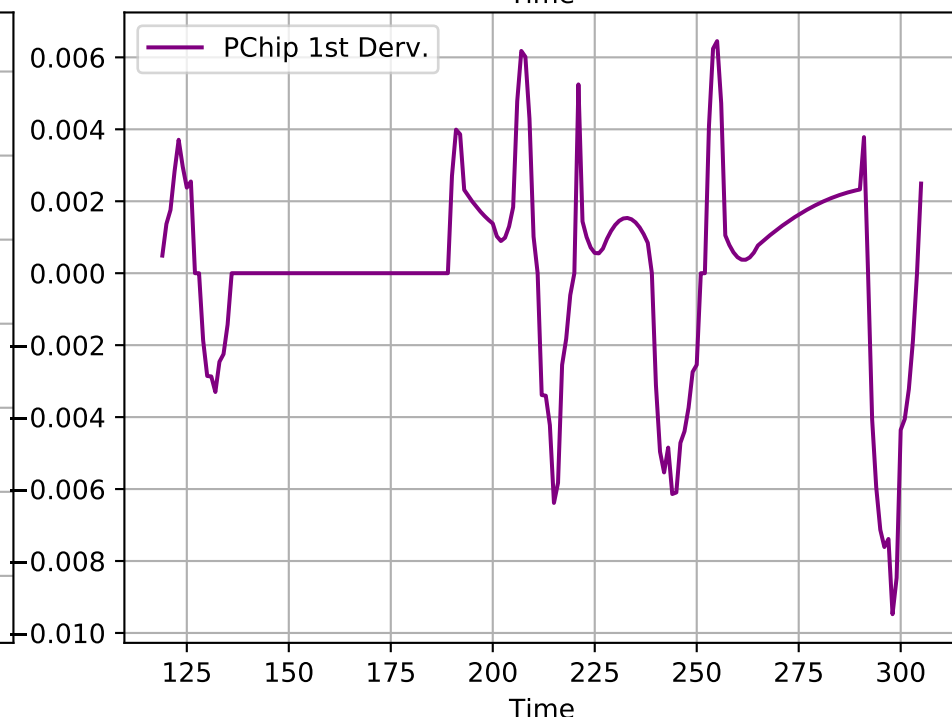
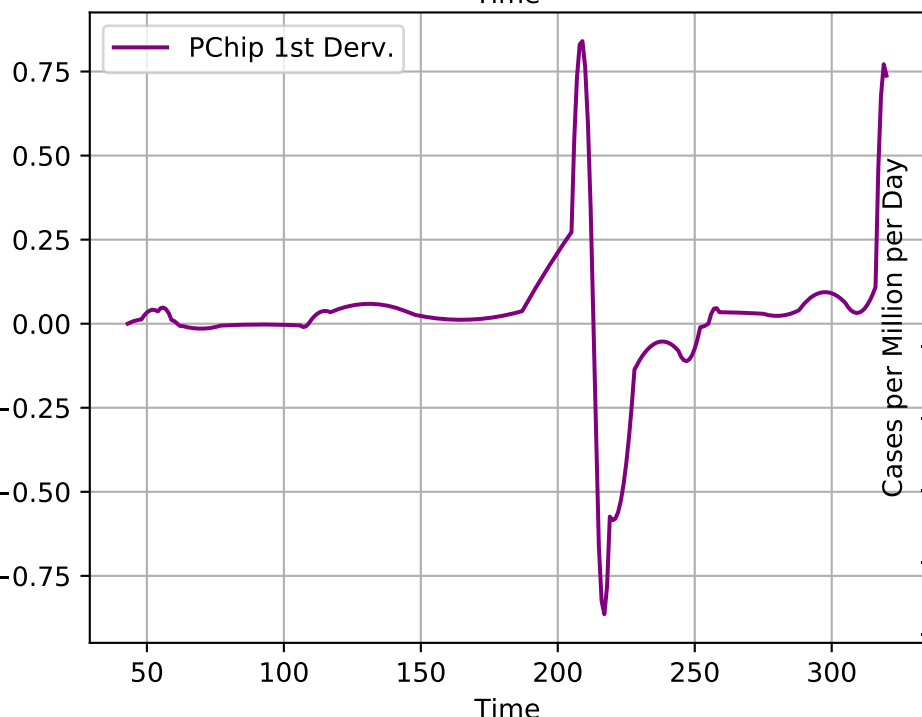
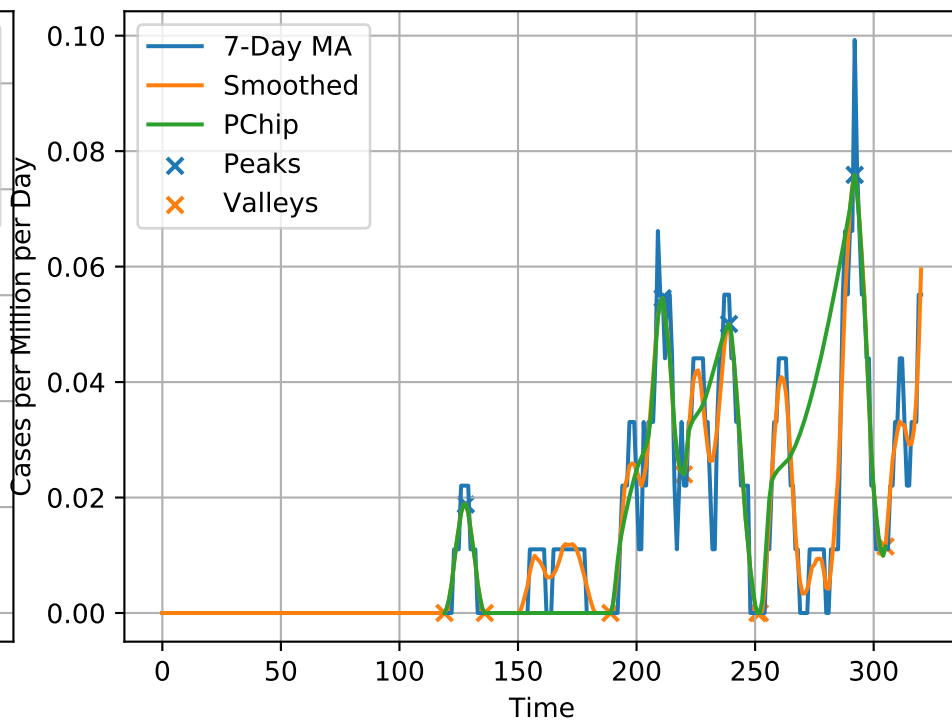
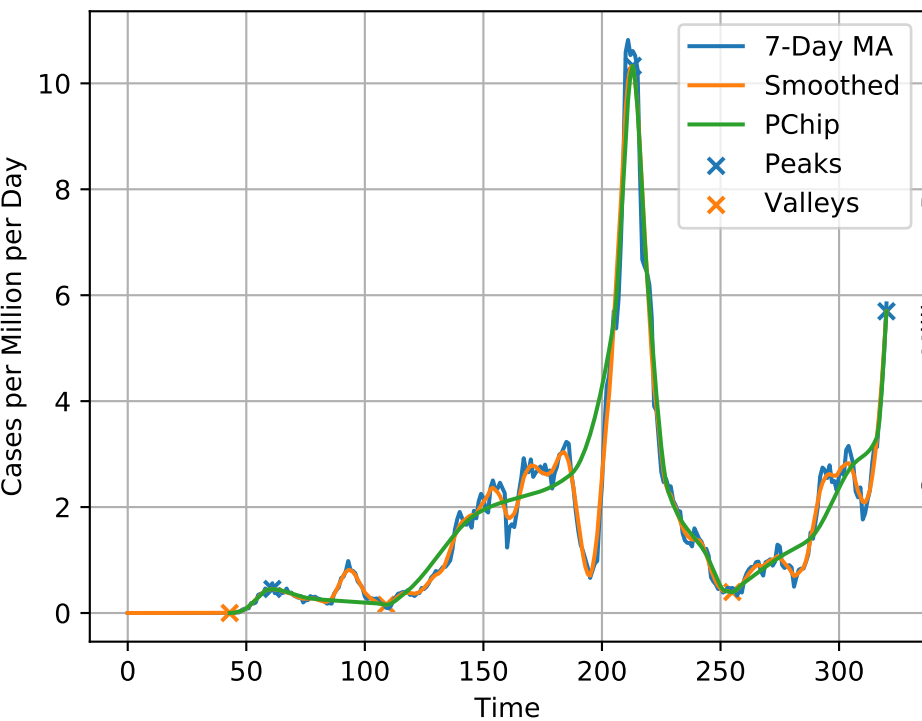
ROU PChip Interpolation Data



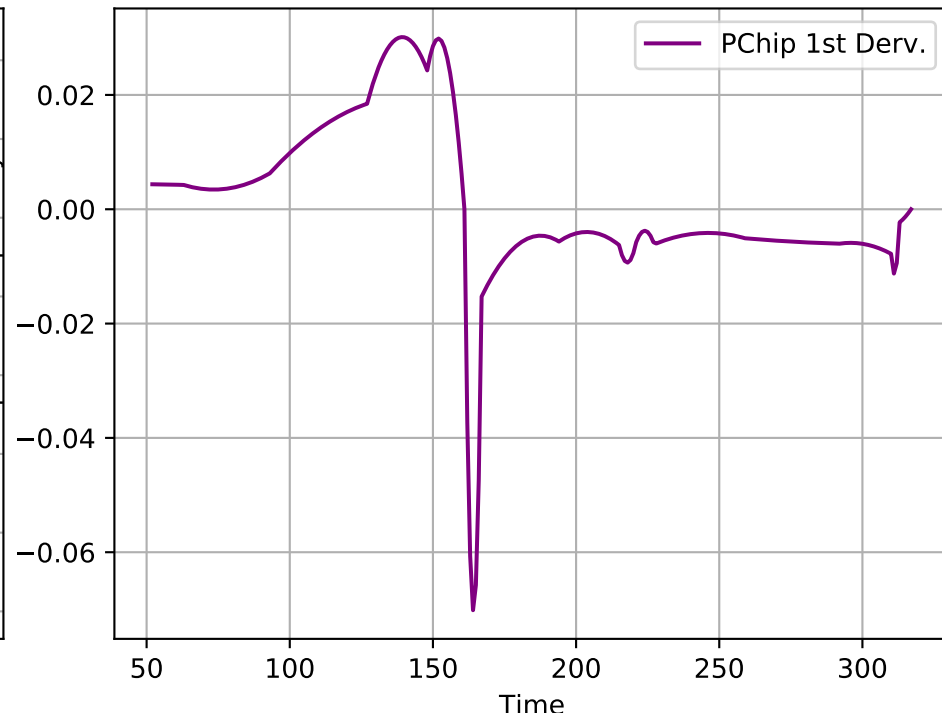
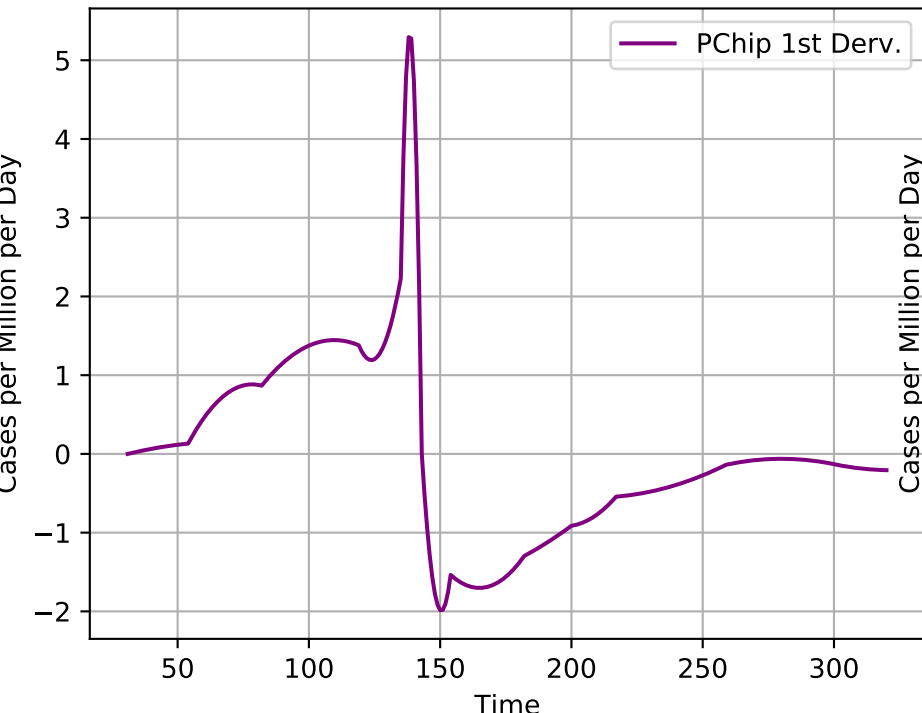
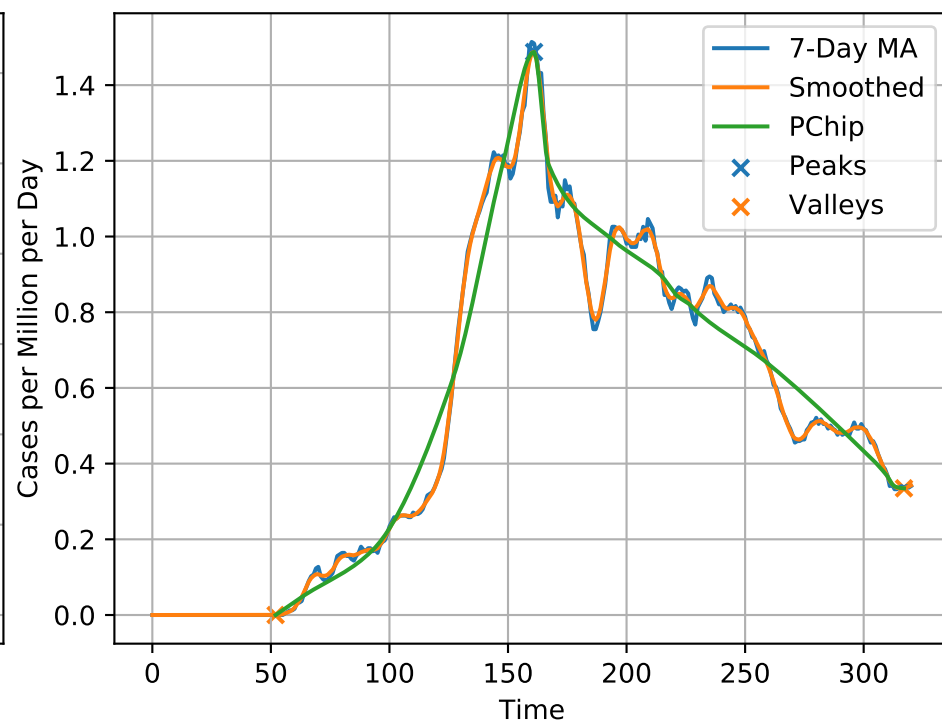
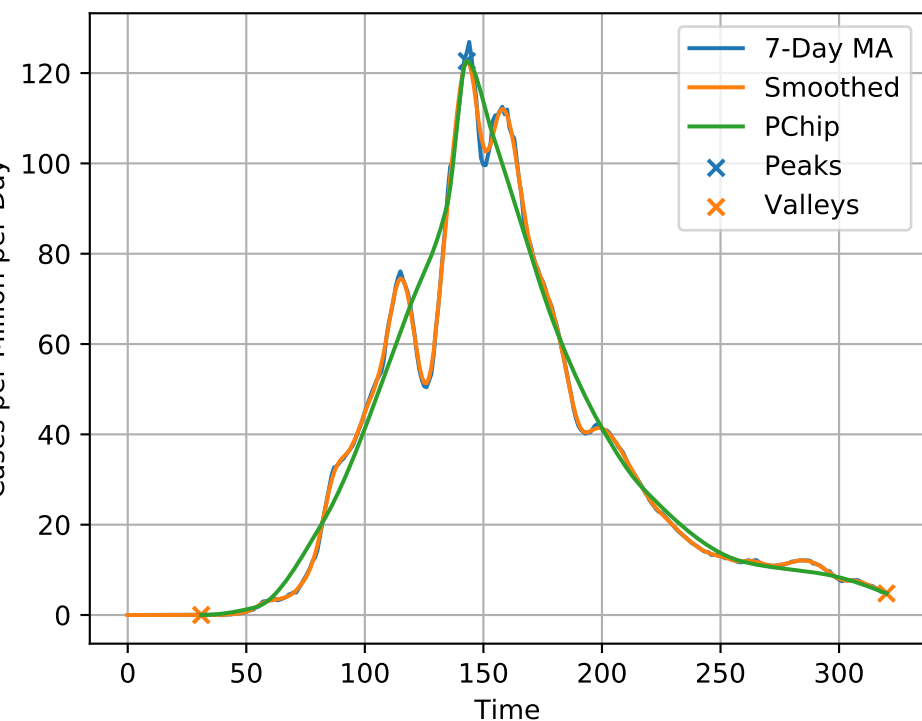
RUS PChip Interpolation Data



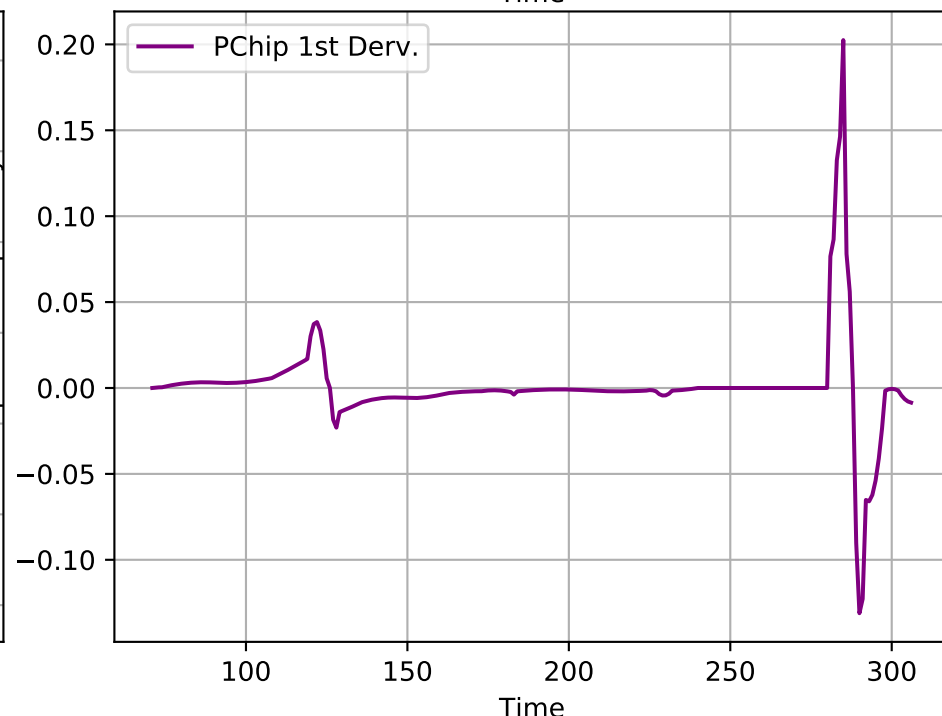
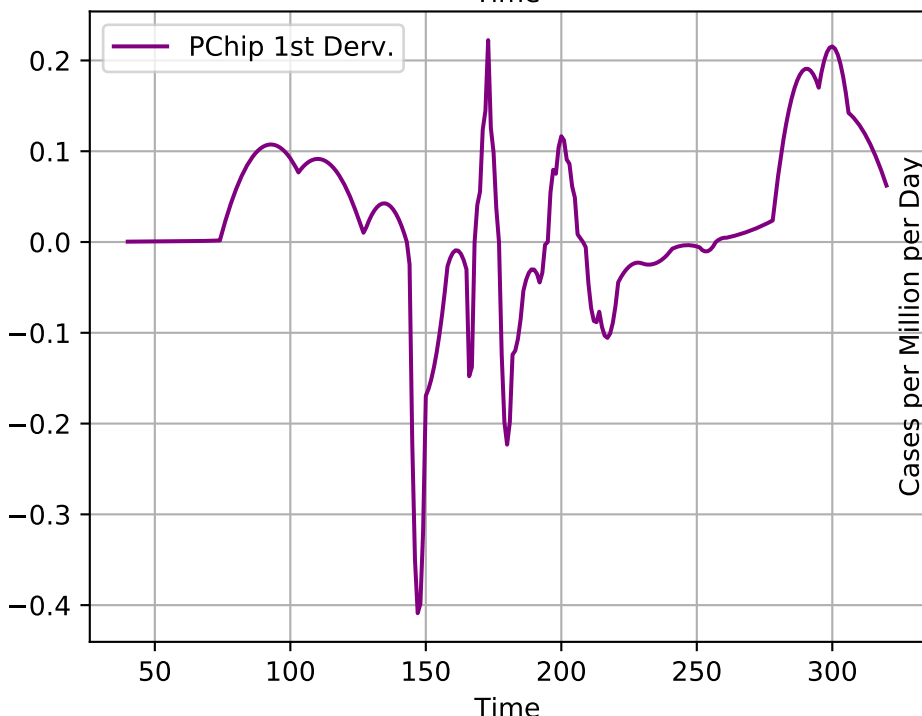
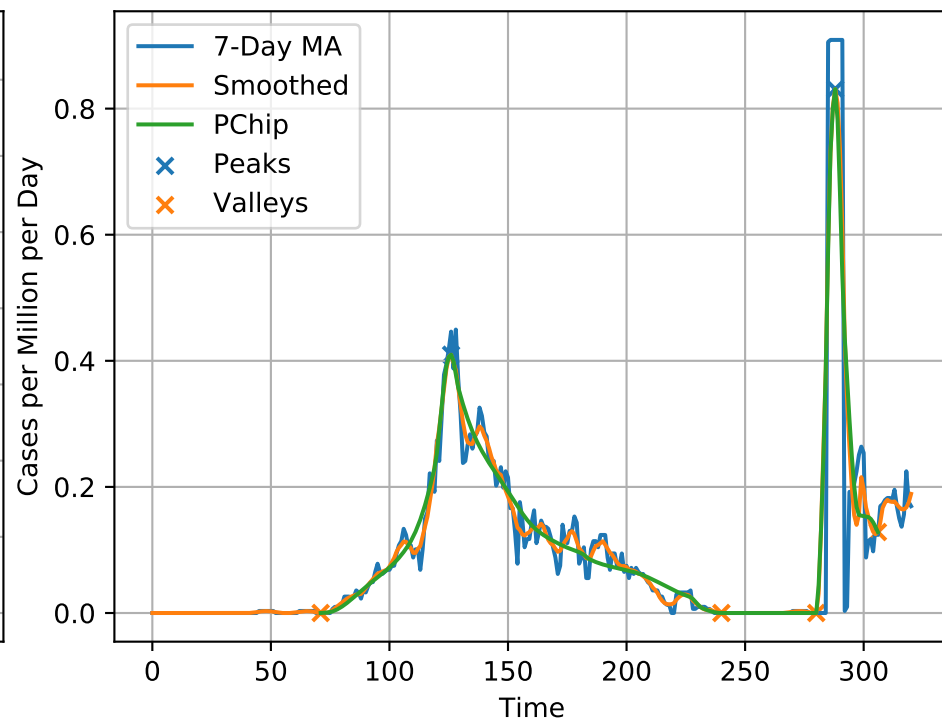
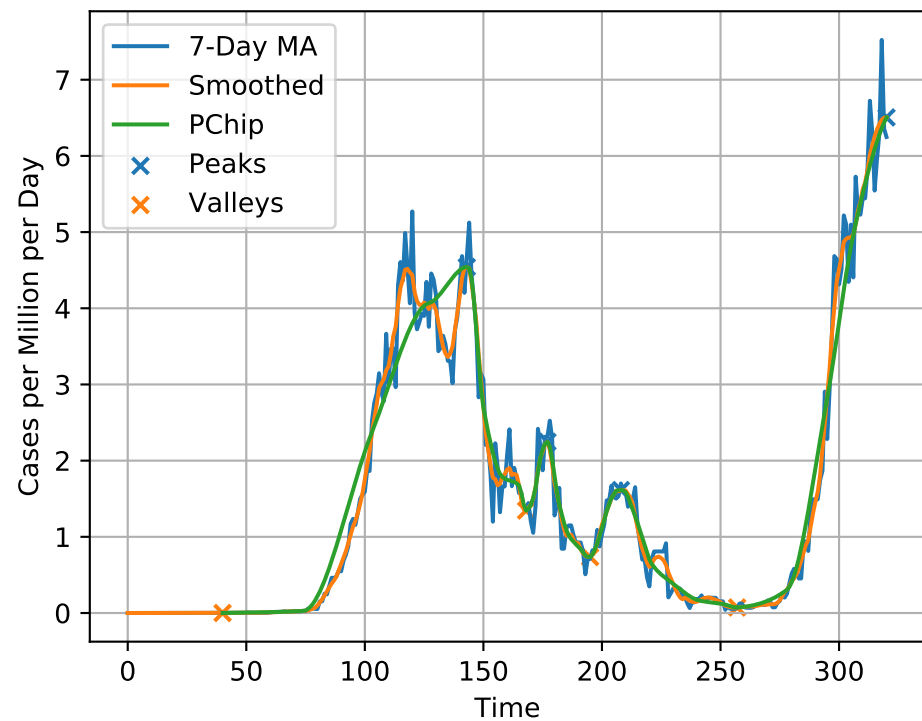
RWA PChip Interpolation Data



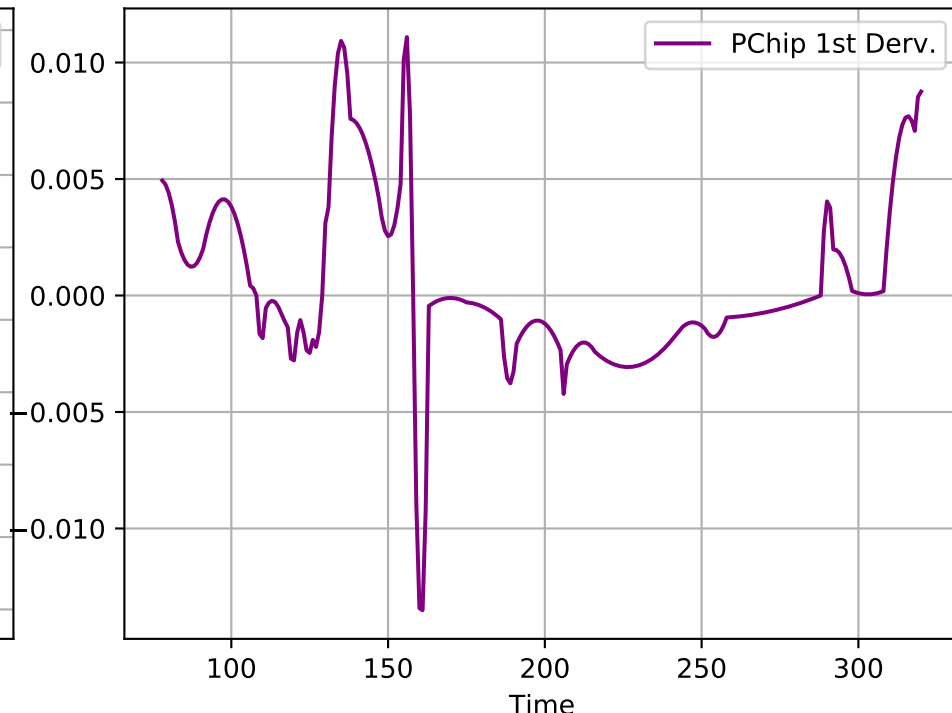
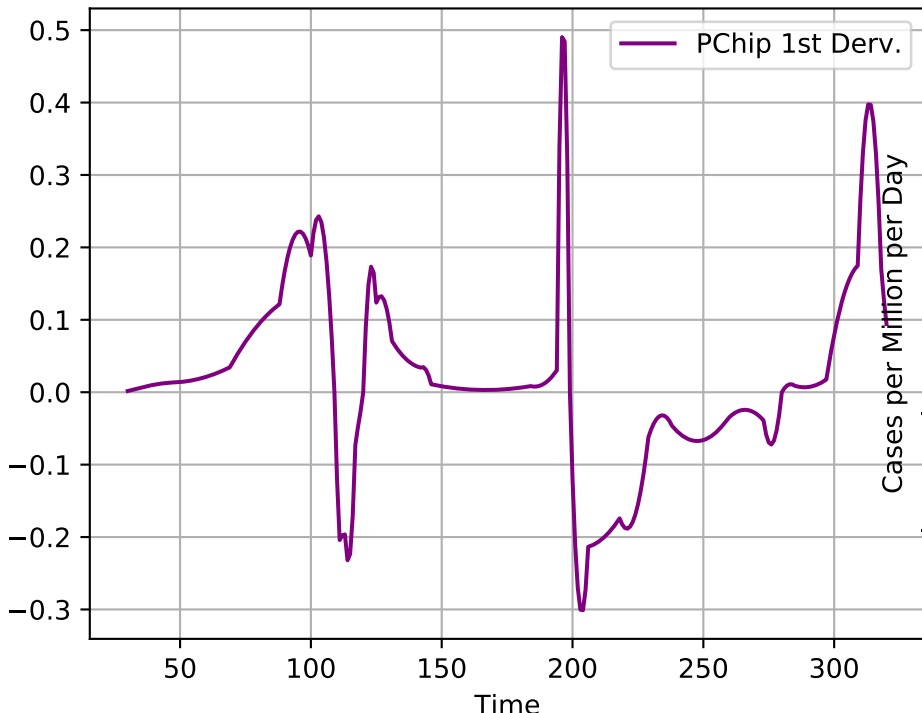
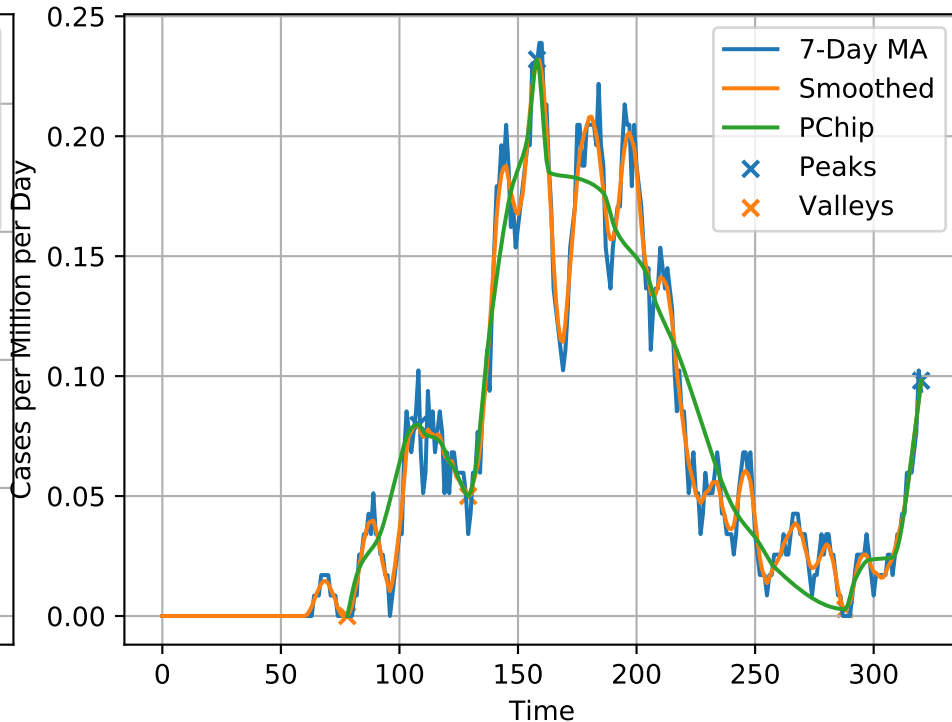
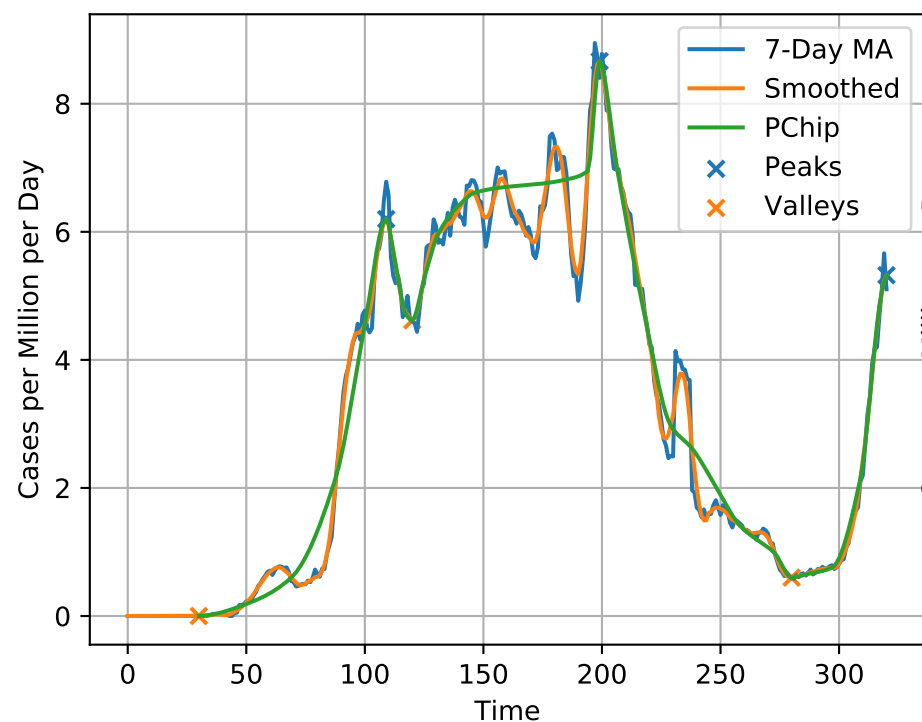
SAU PChip Interpolation Data



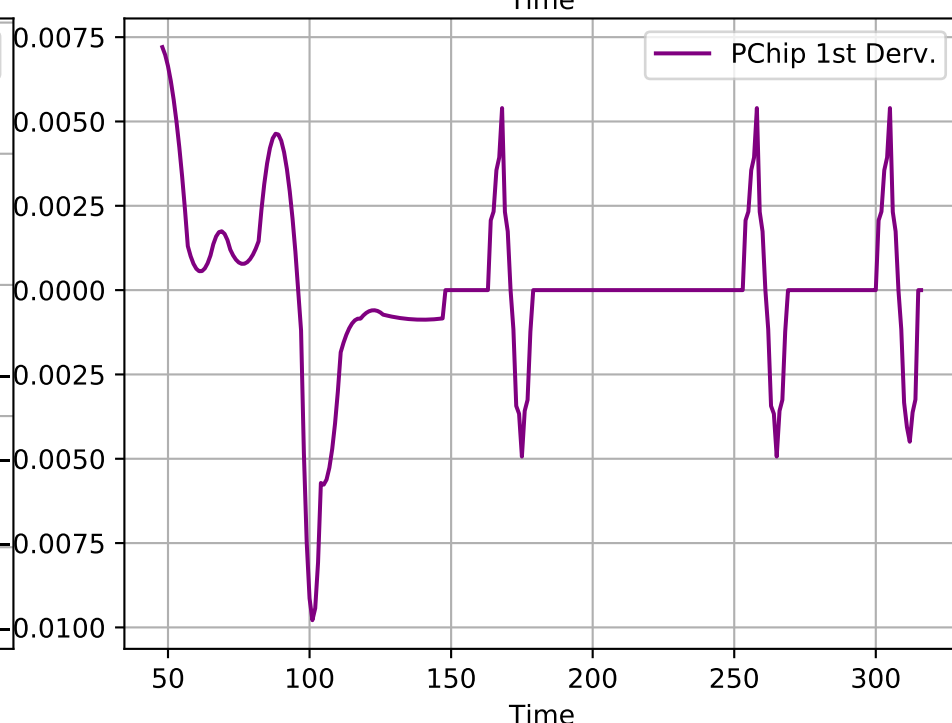
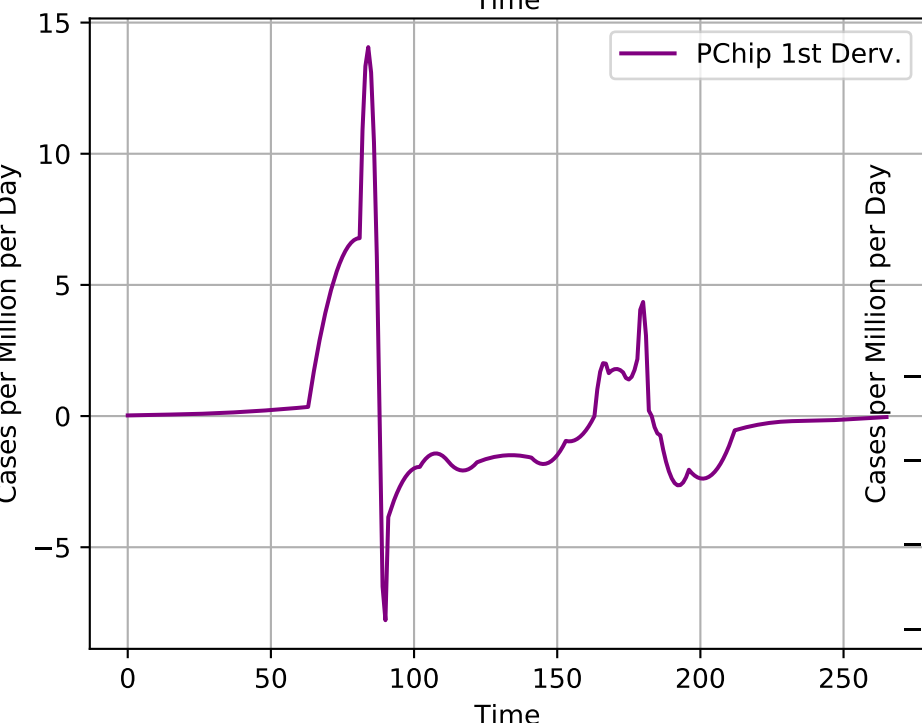
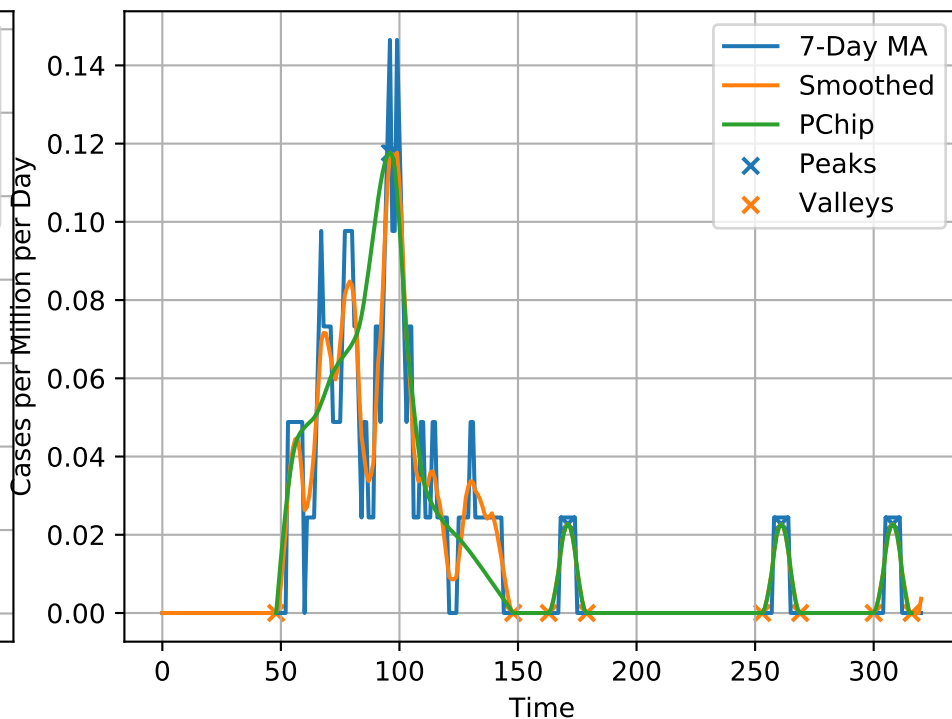
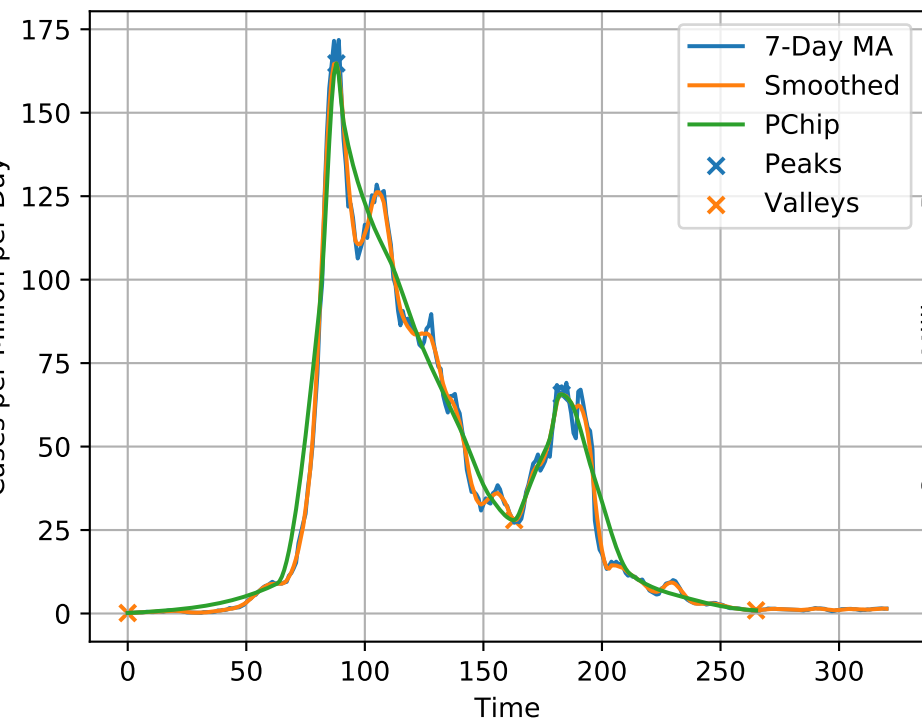
SDN PChip Interpolation Data



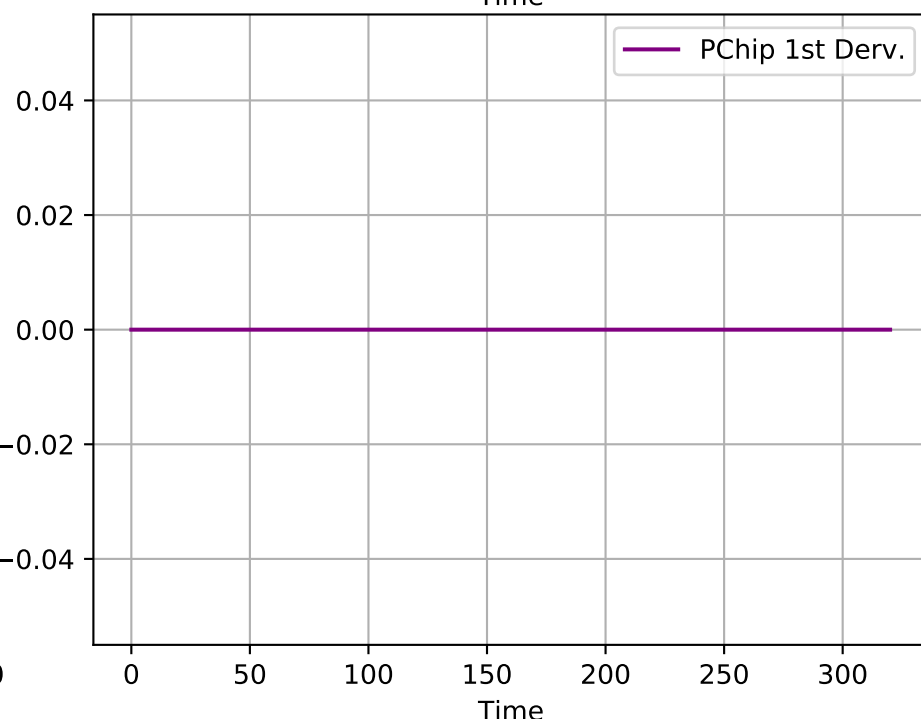
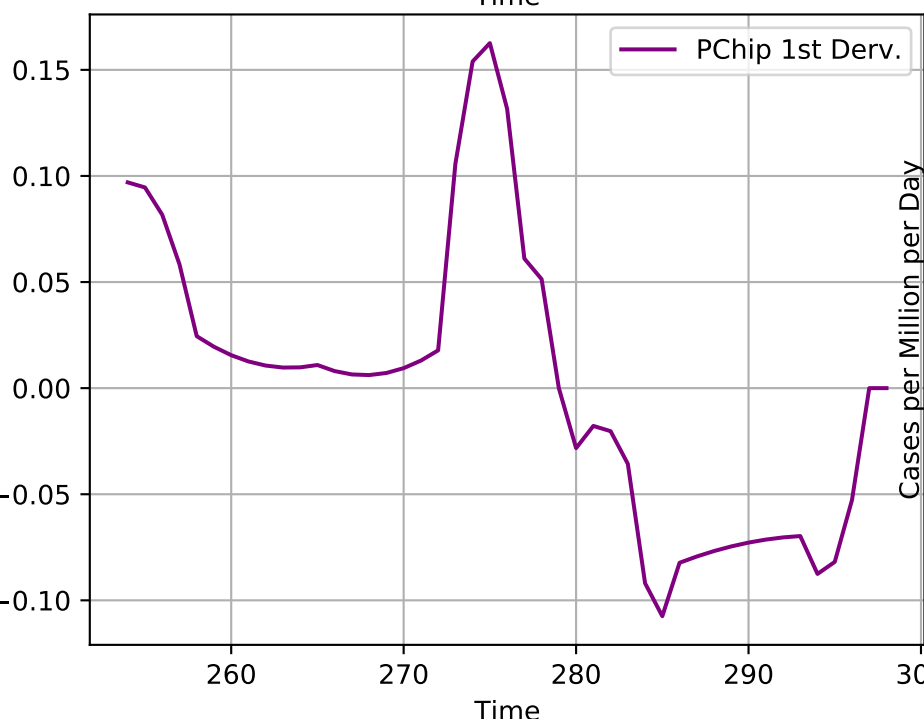
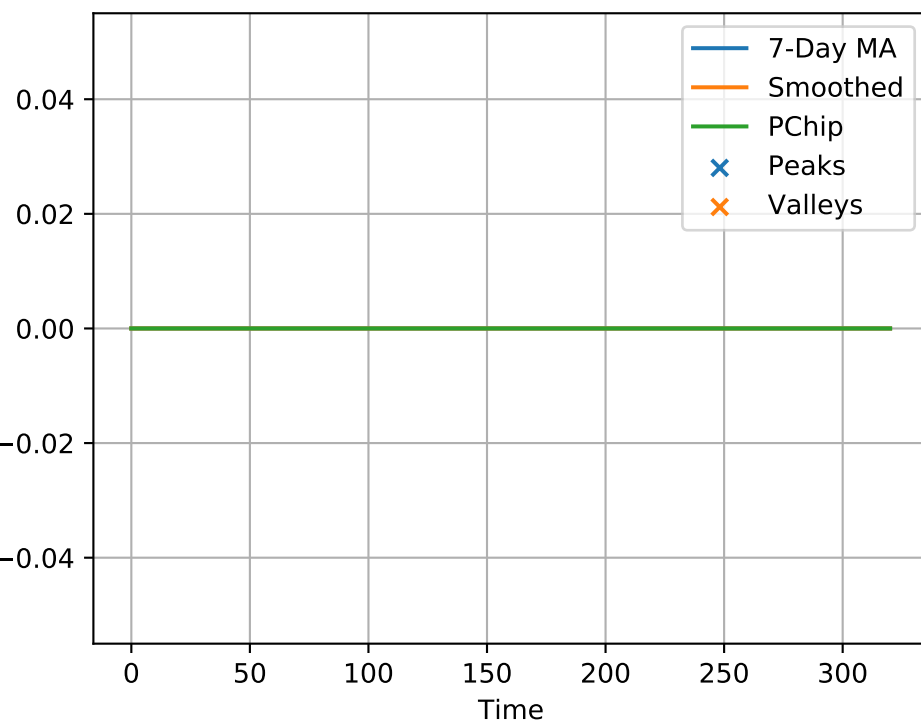
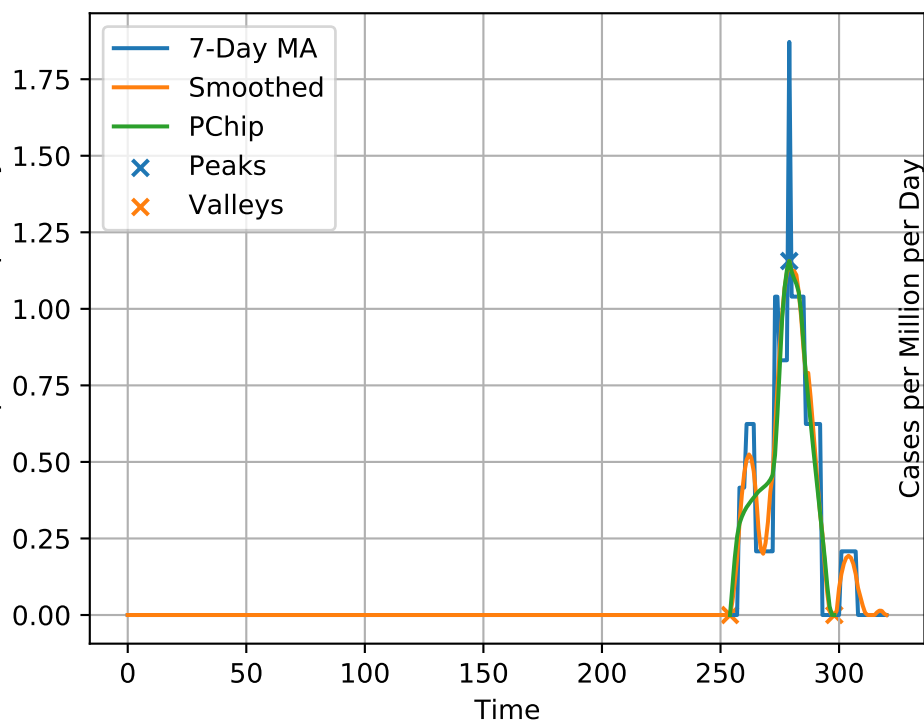
SEN PChip Interpolation Data



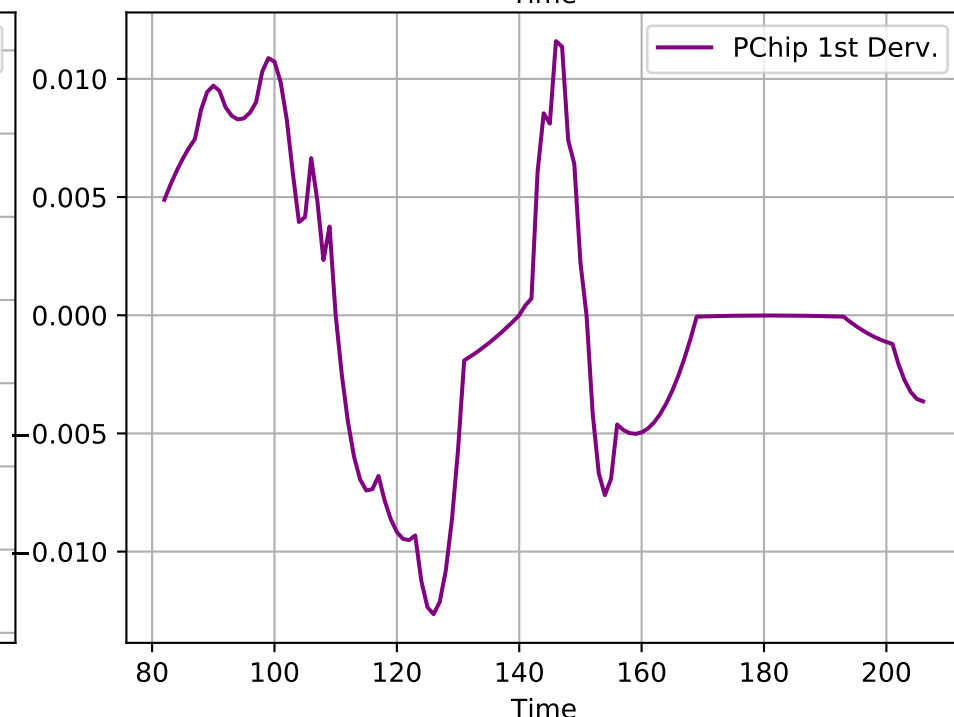
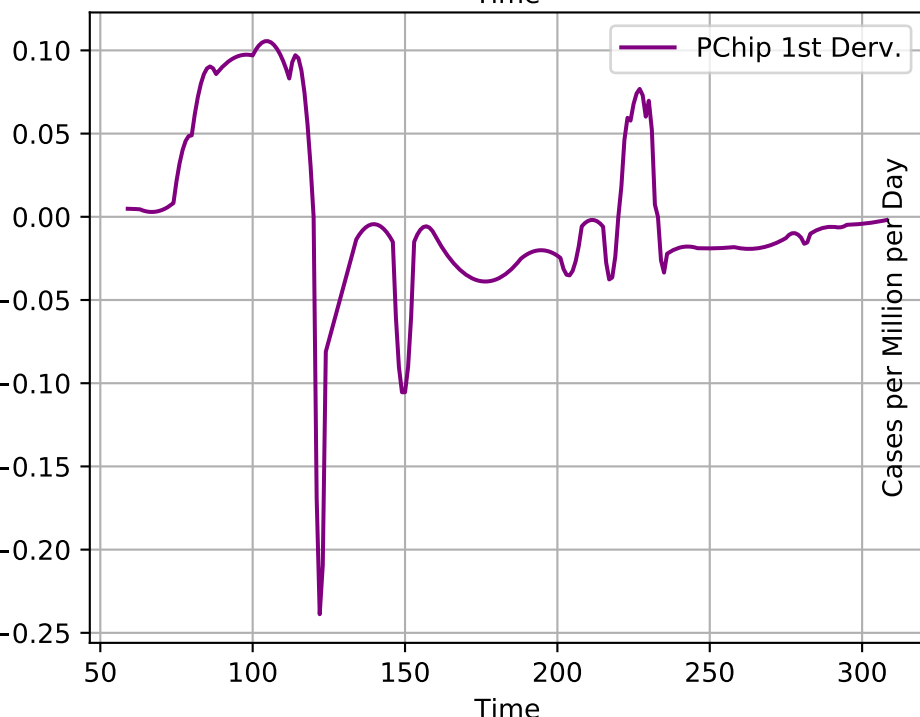
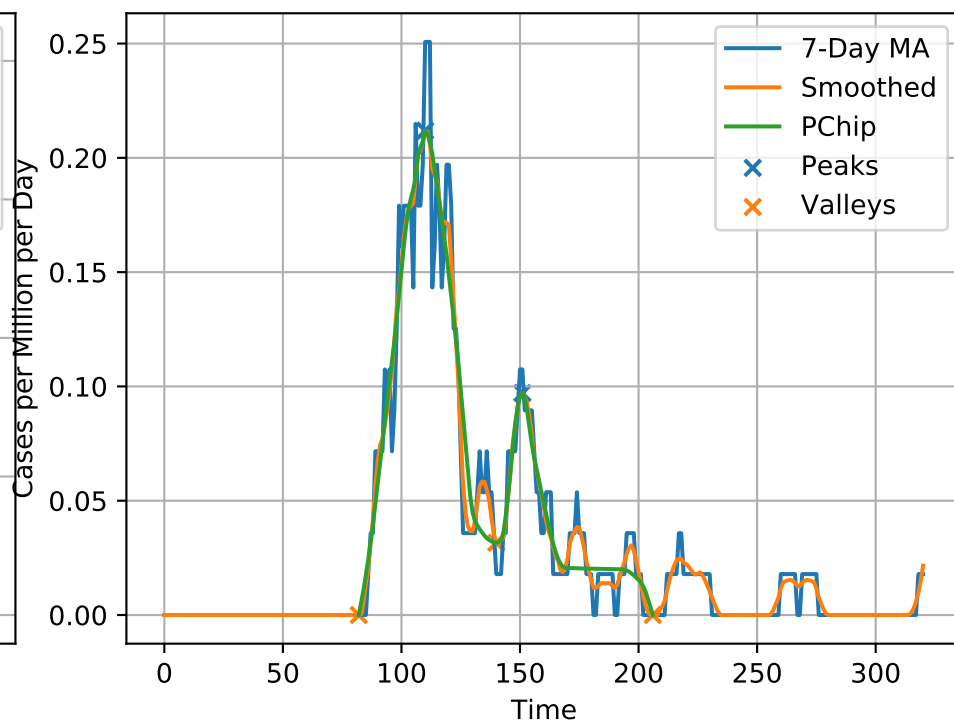
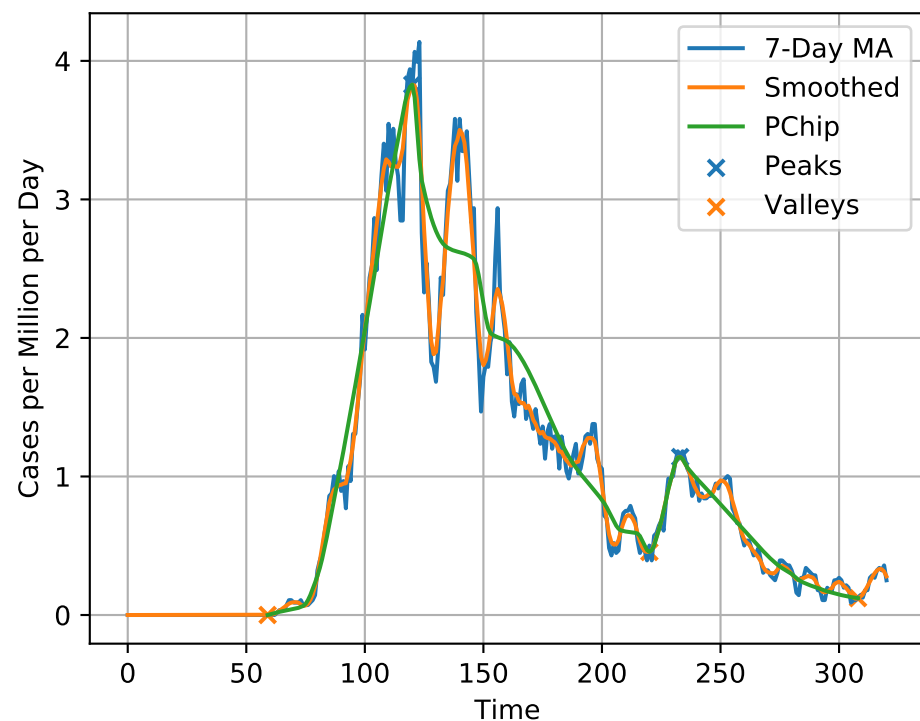
SGP PChip Interpolation Data



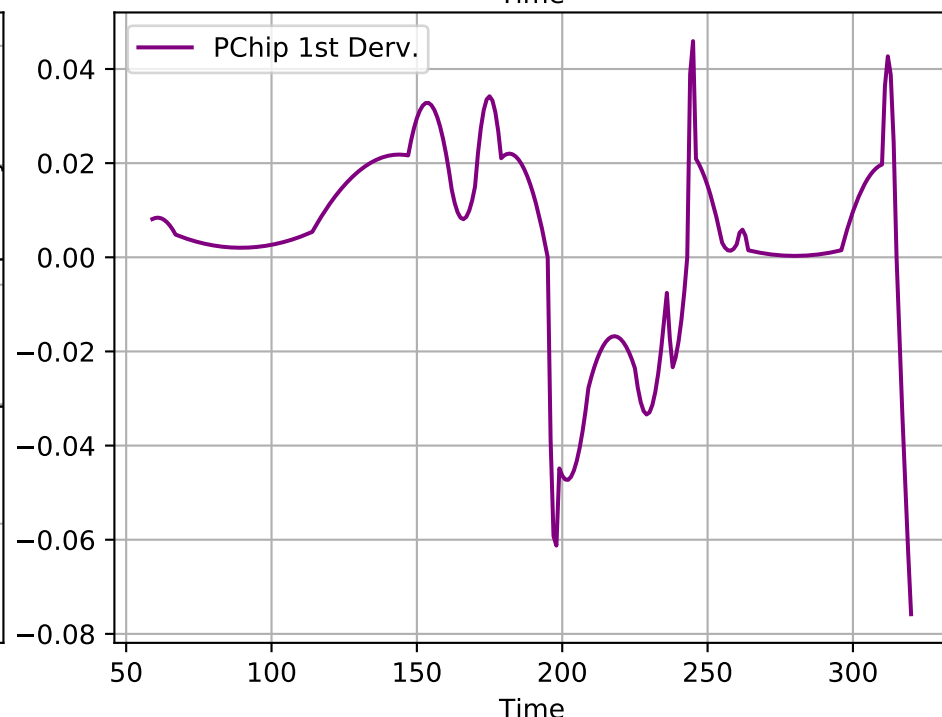
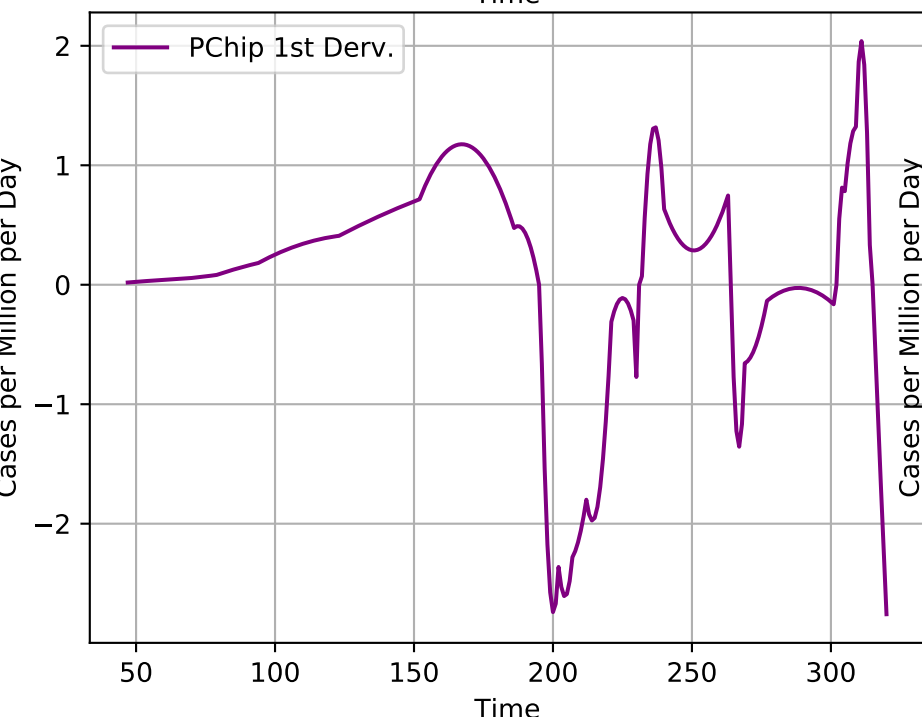
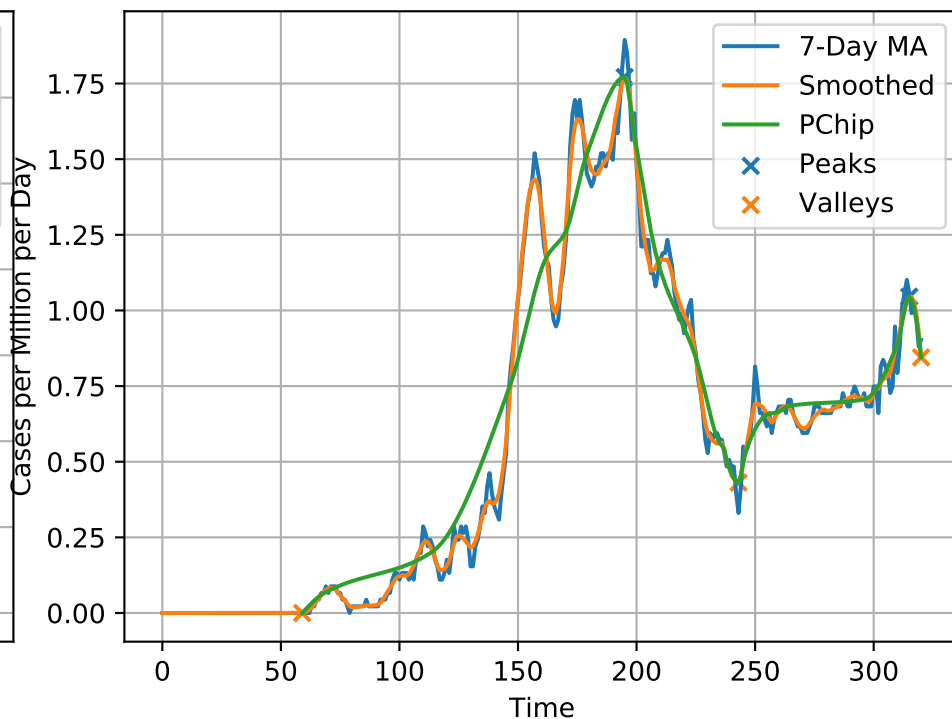
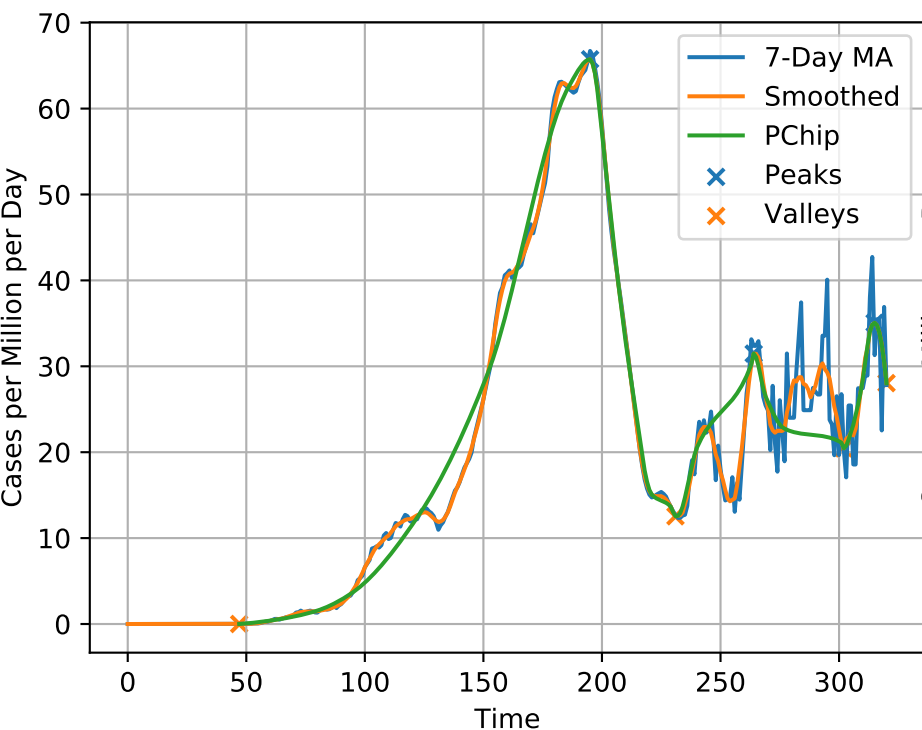
SLB PChip Interpolation Data



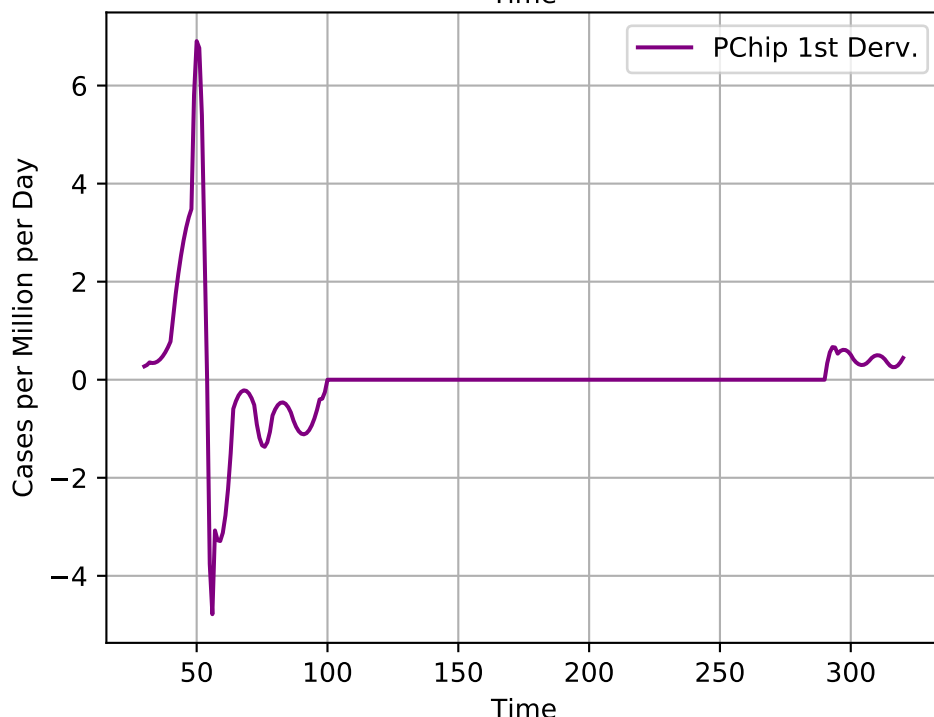
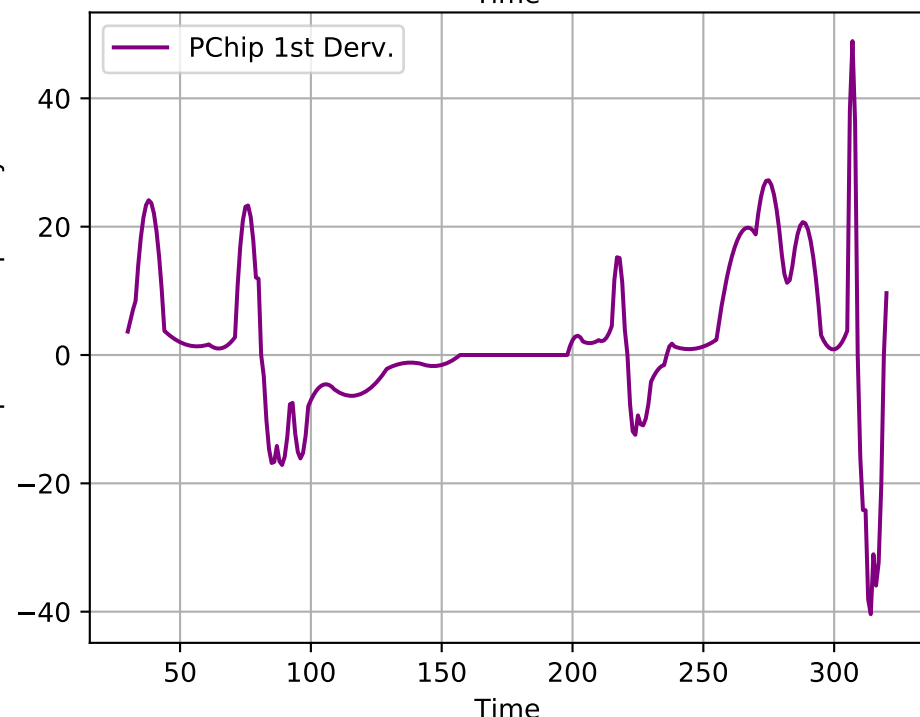
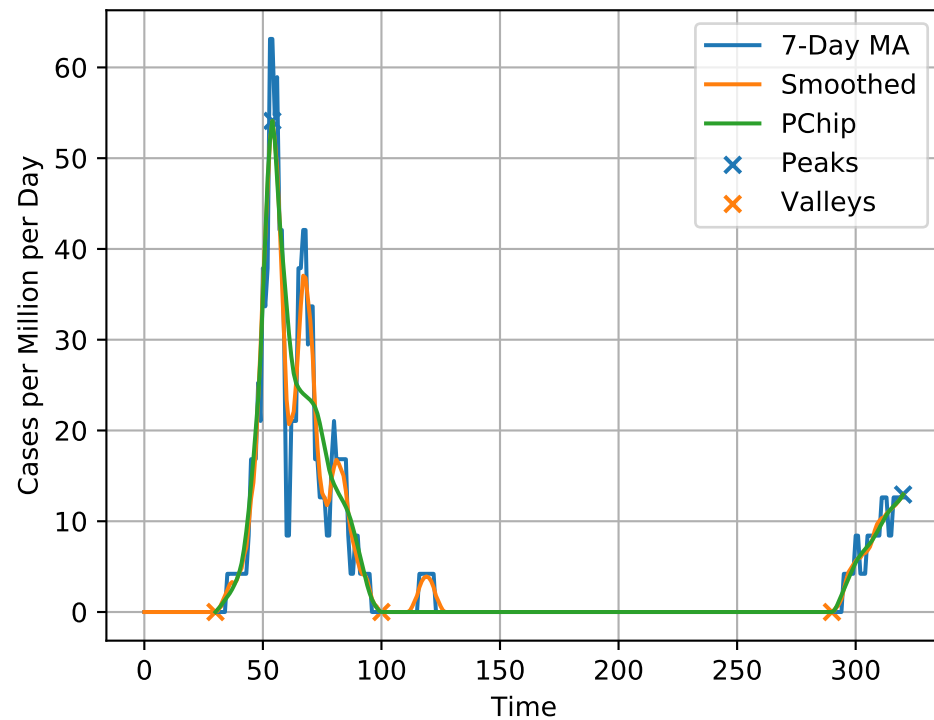
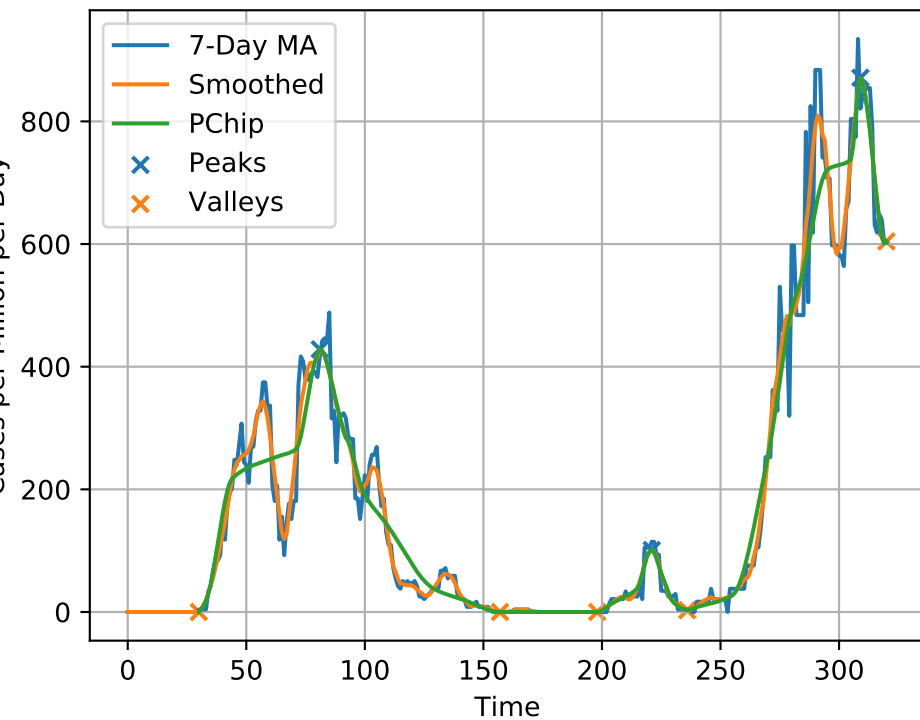
SLE PChip Interpolation Data



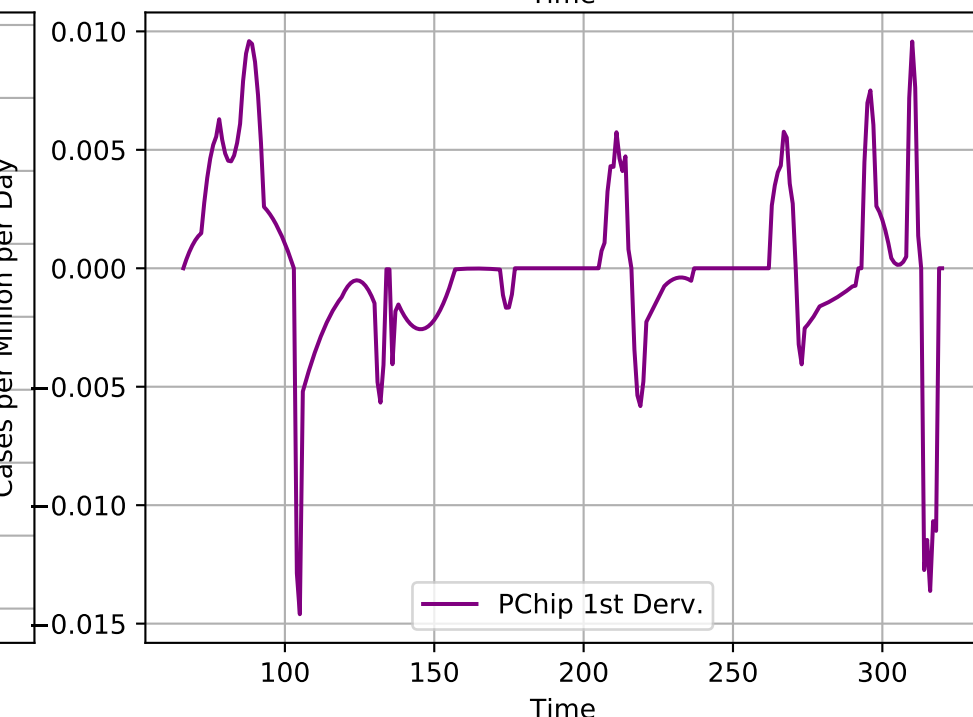
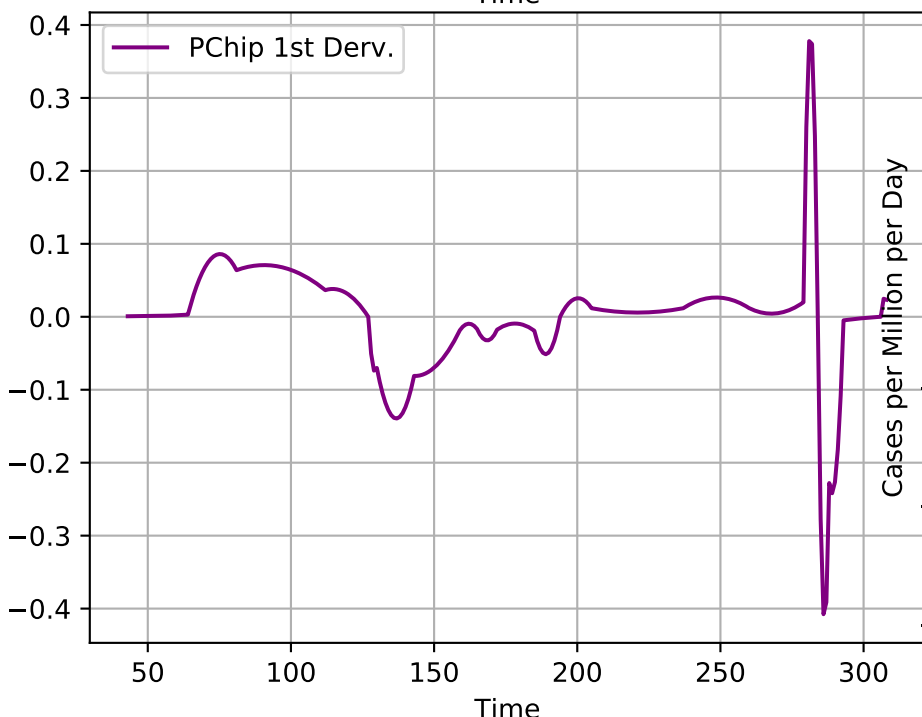
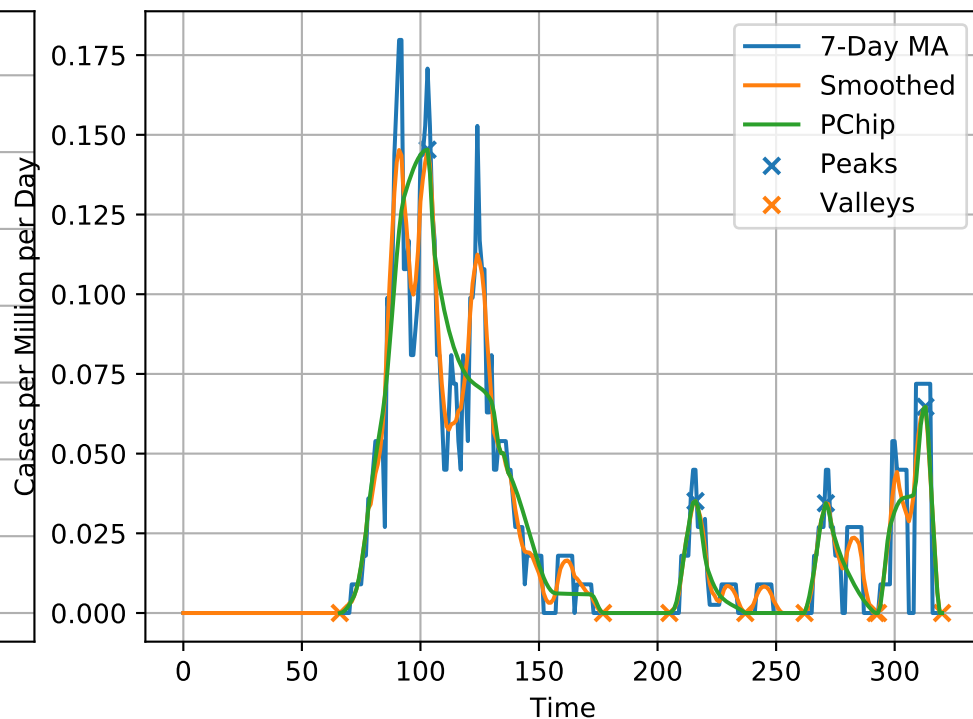
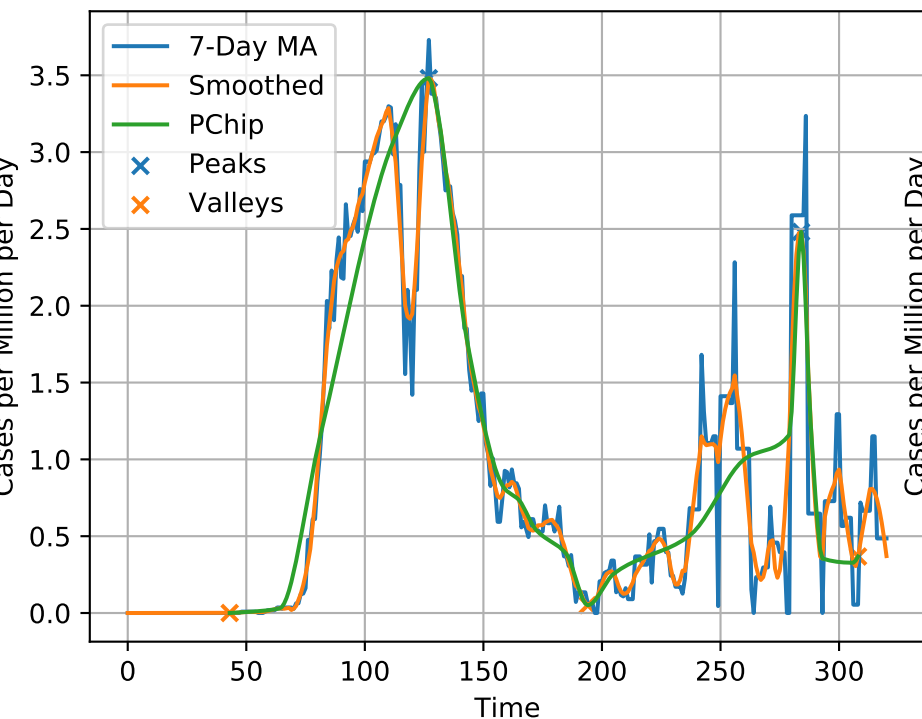
SLV PChip Interpolation Data



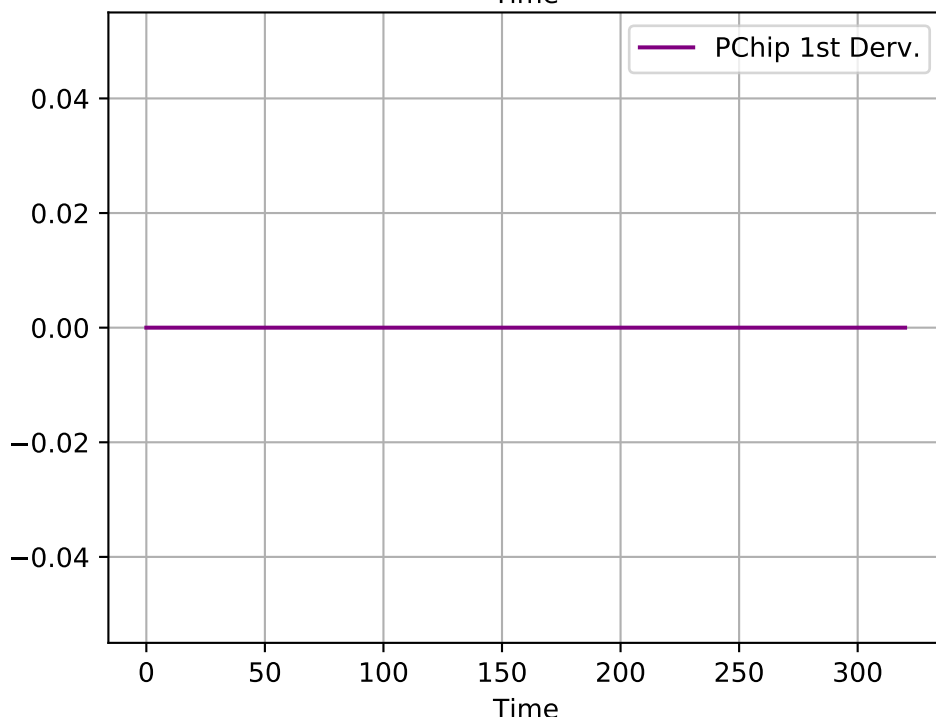
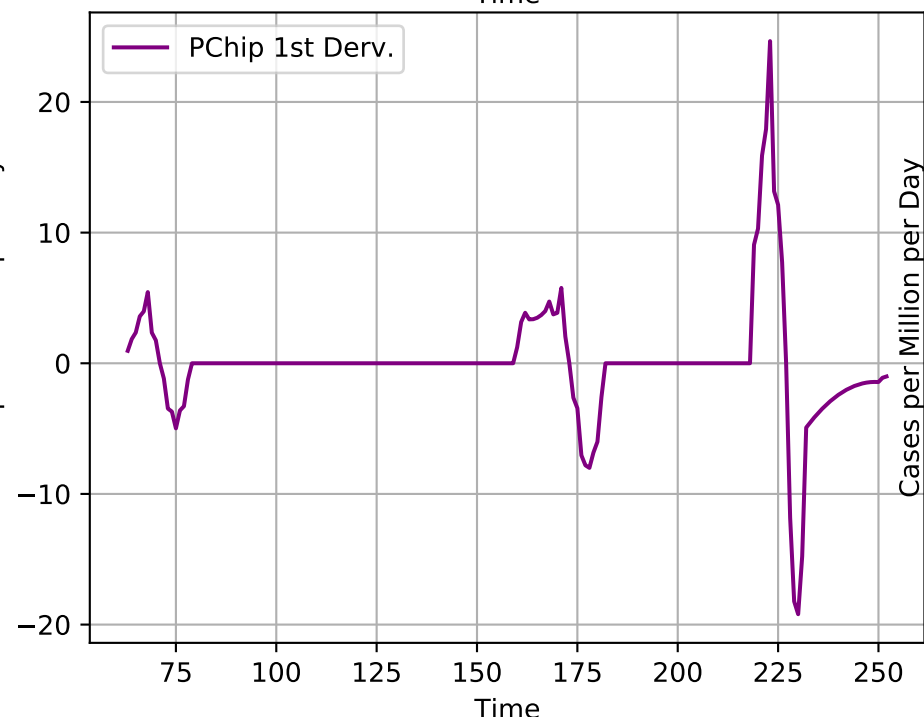
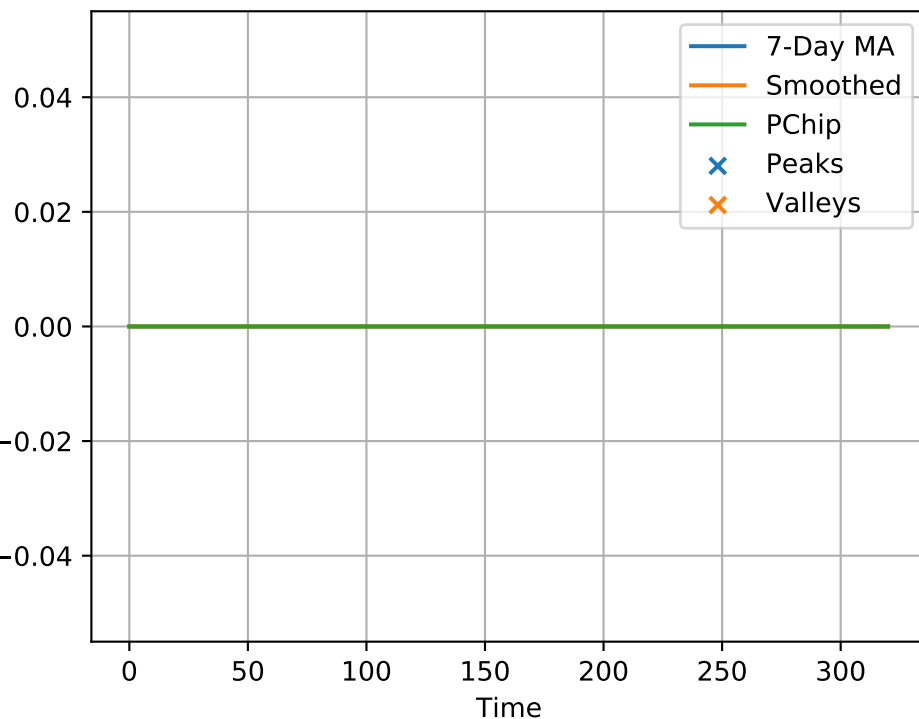
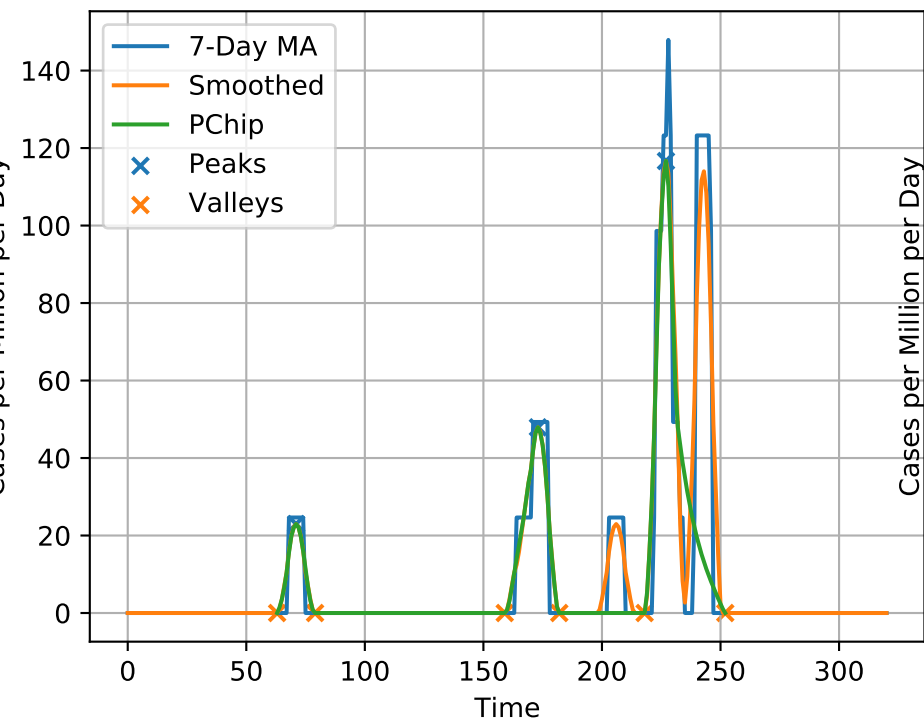
SMR PChip Interpolation Data



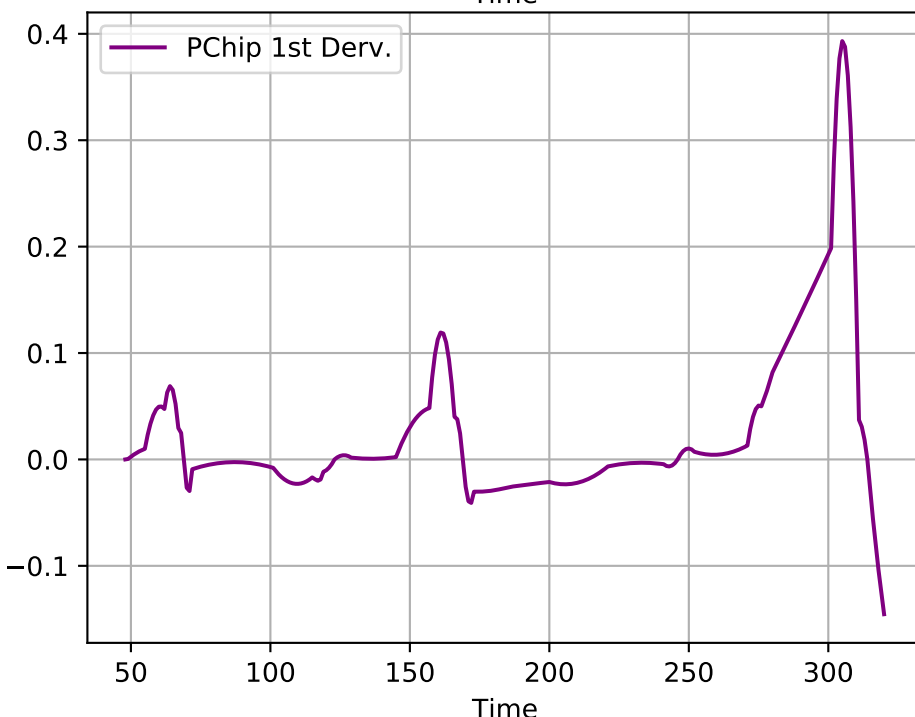
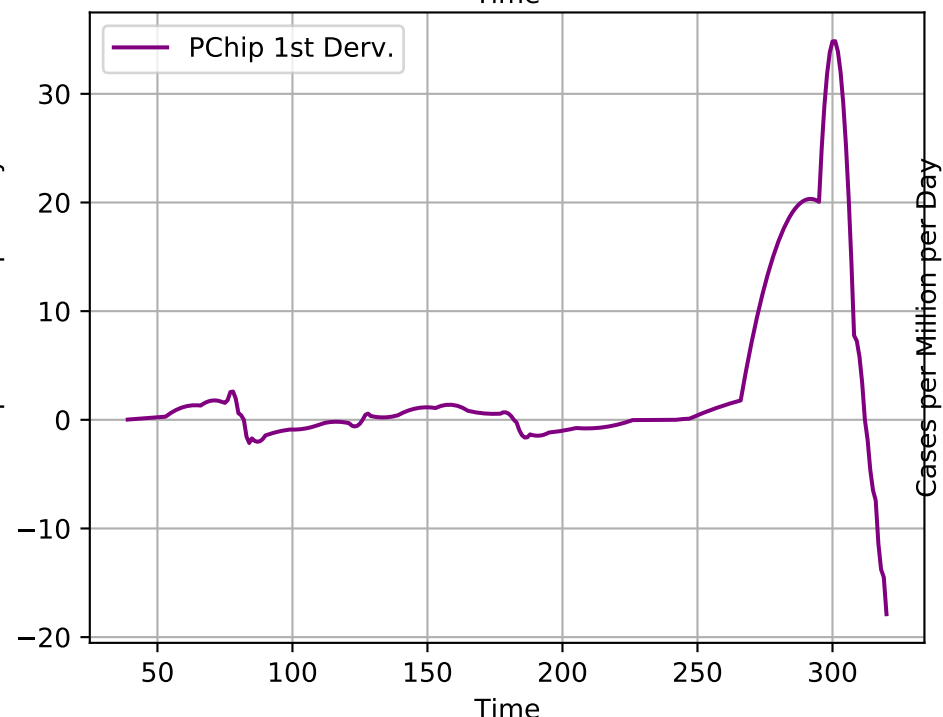
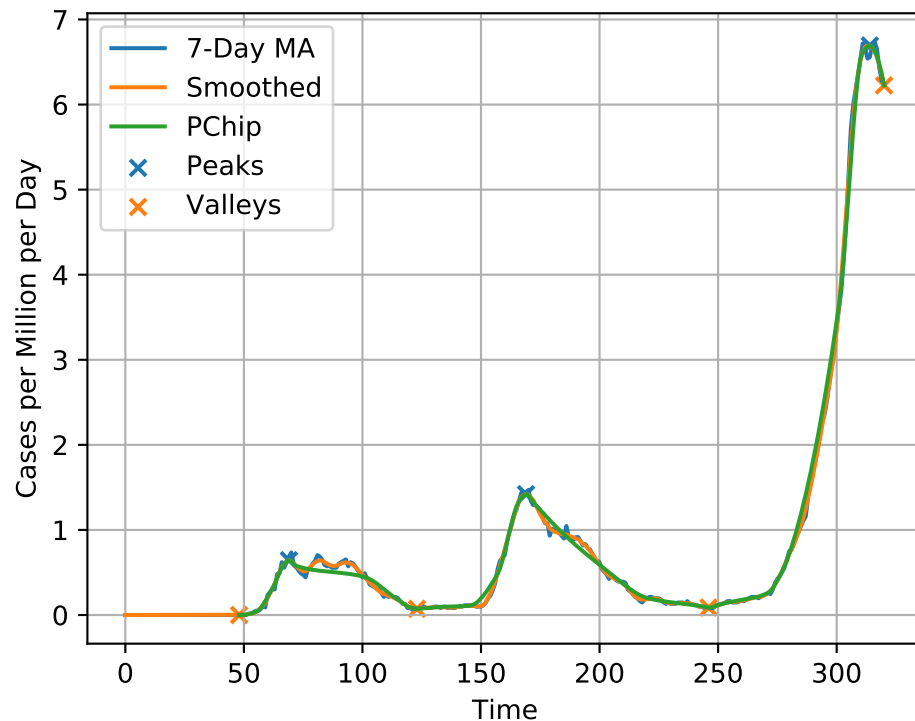
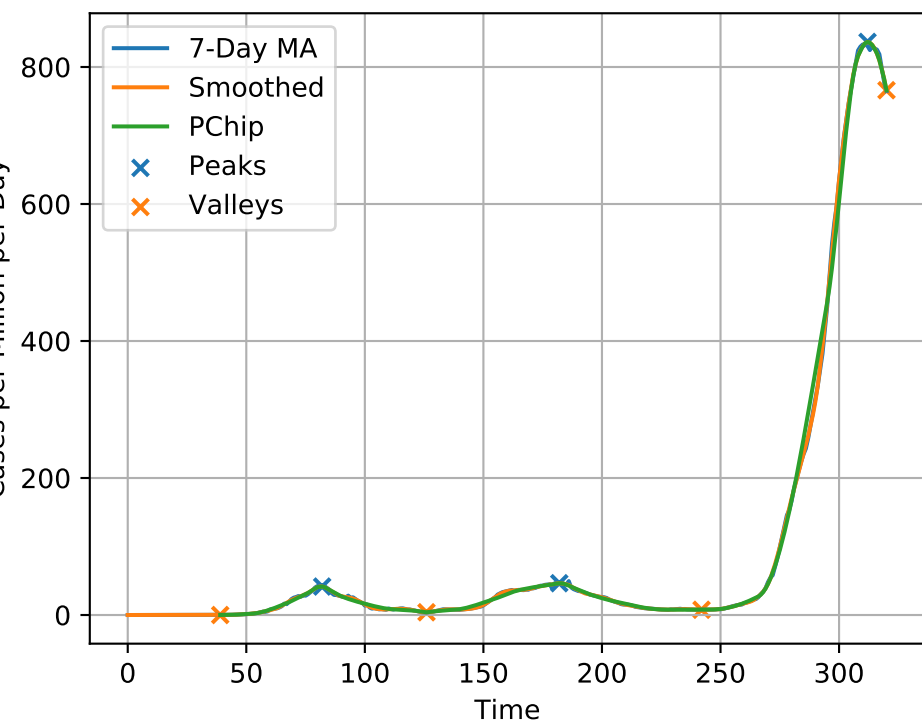
SOM PChip Interpolation Data



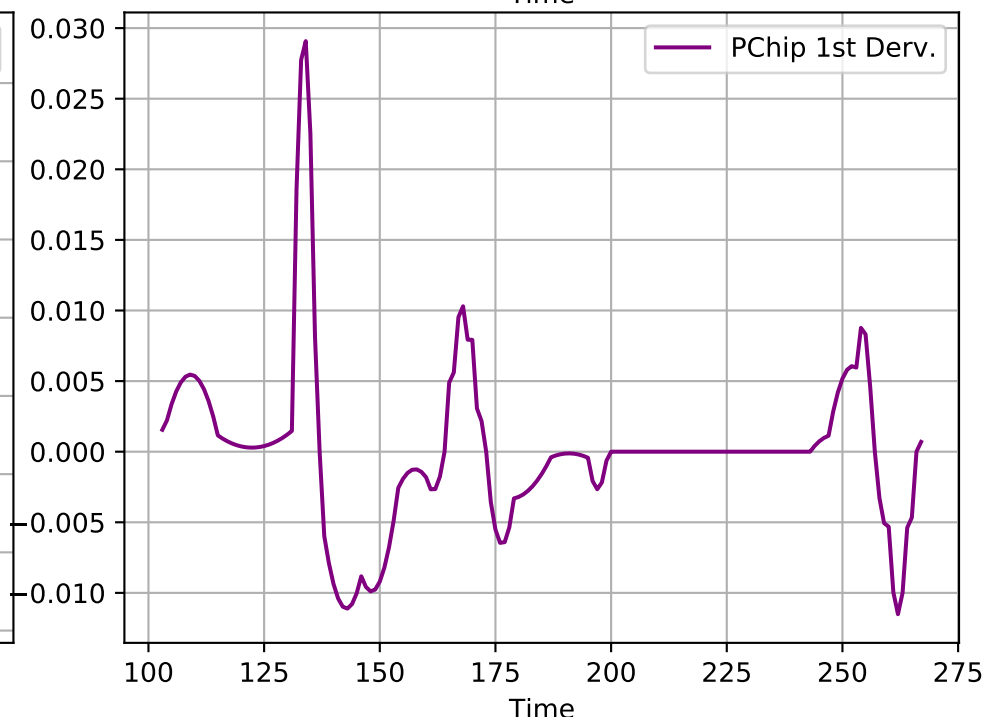
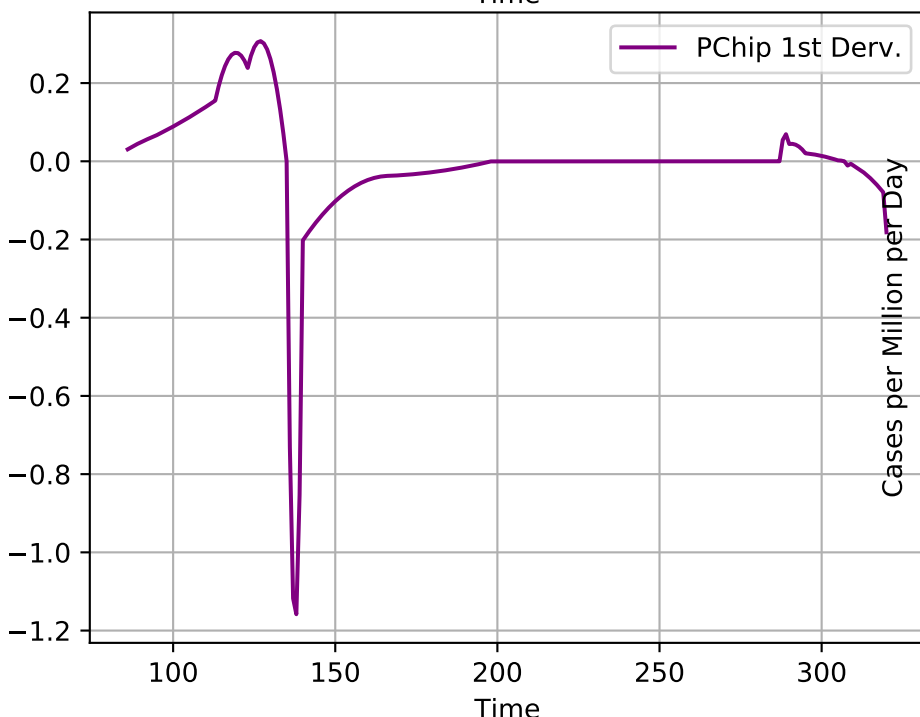
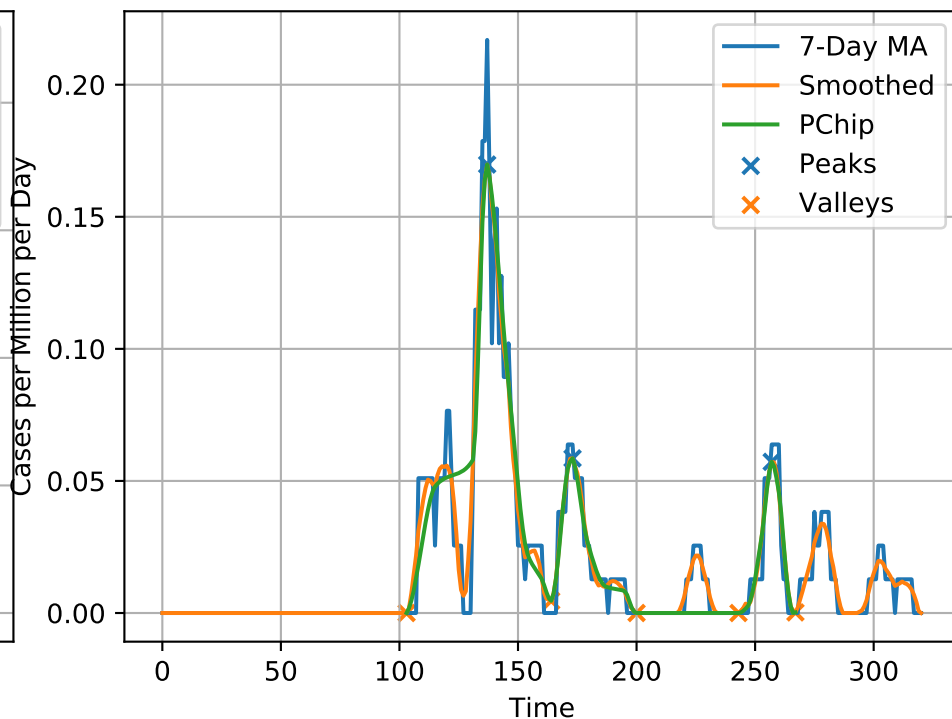
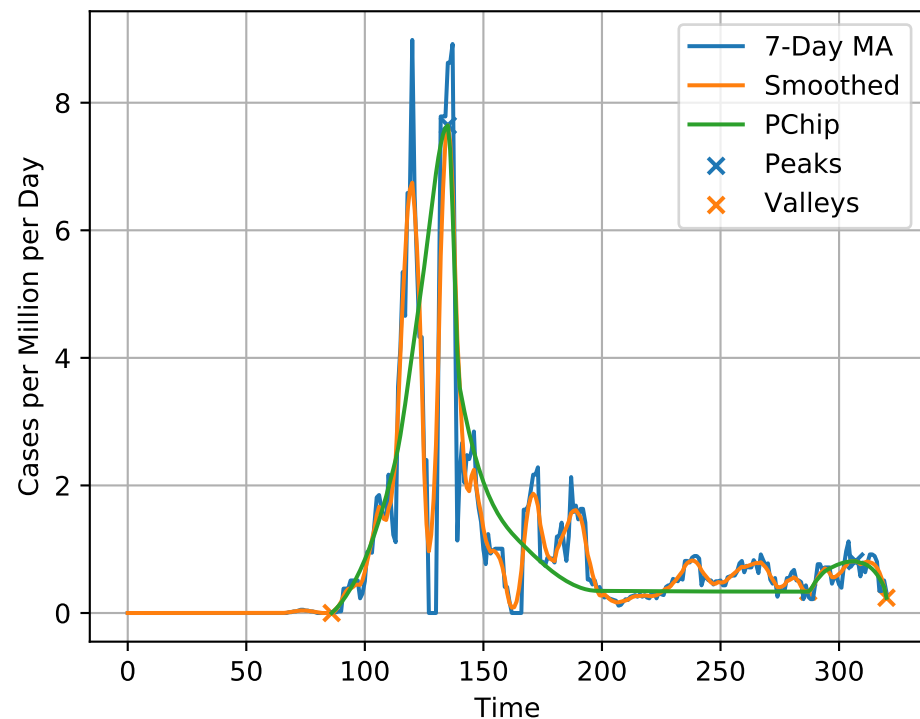
SPM PChip Interpolation Data



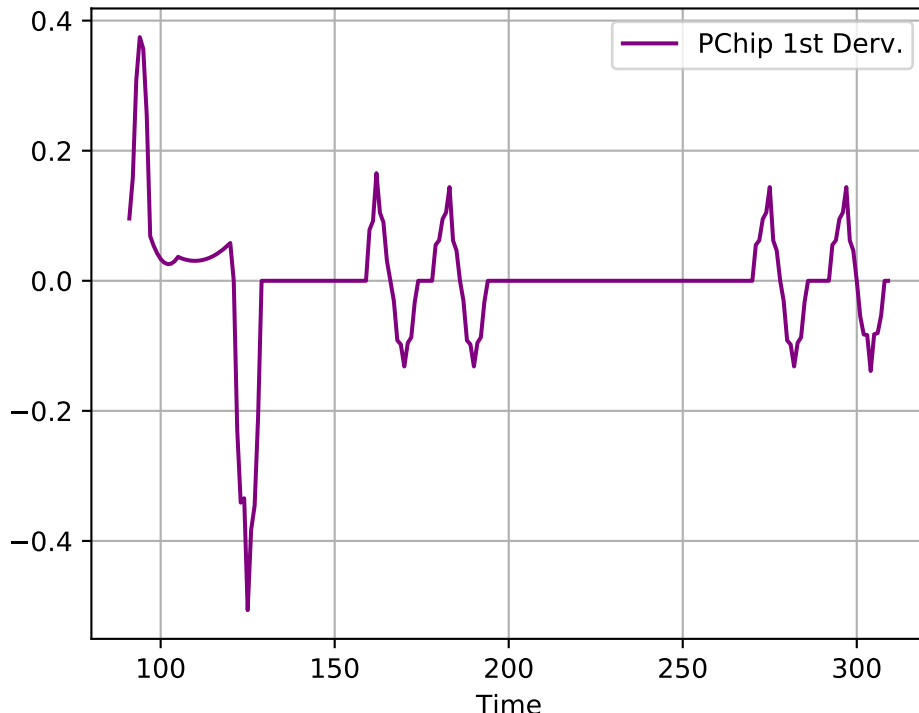
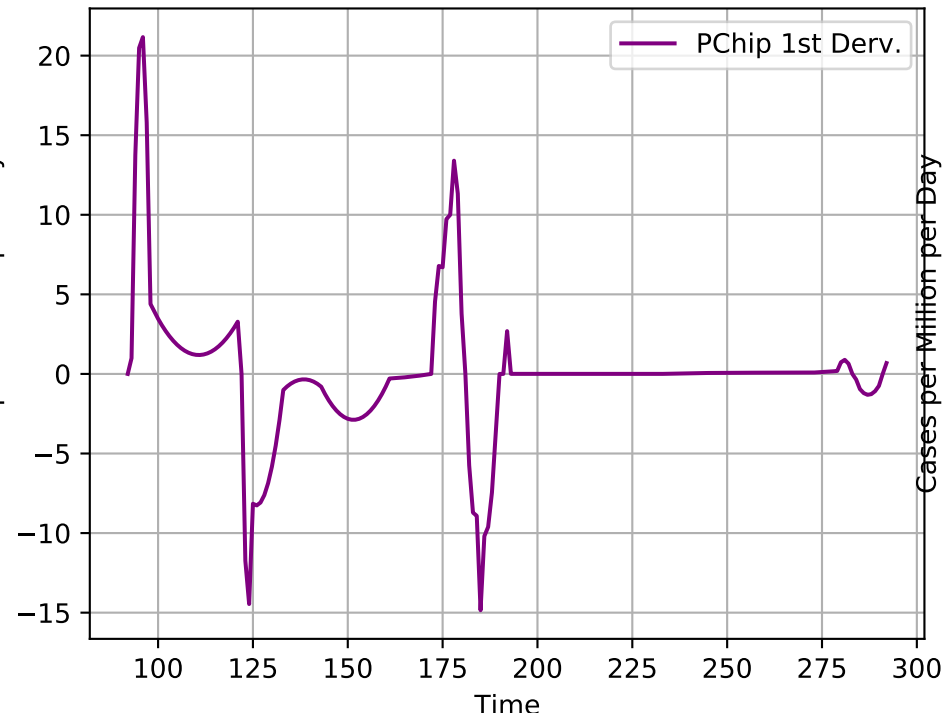
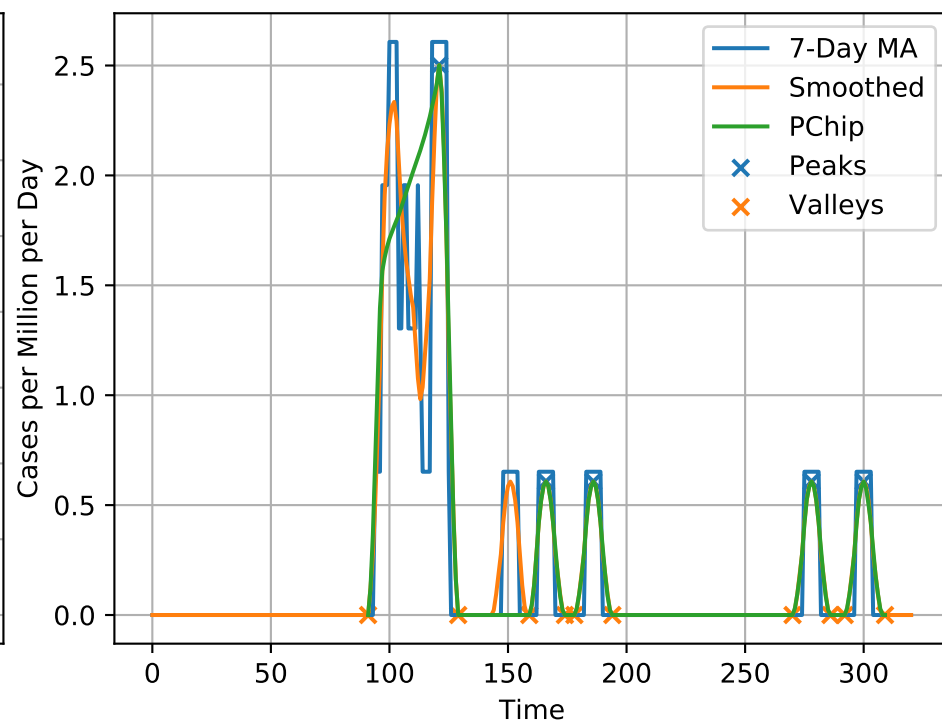
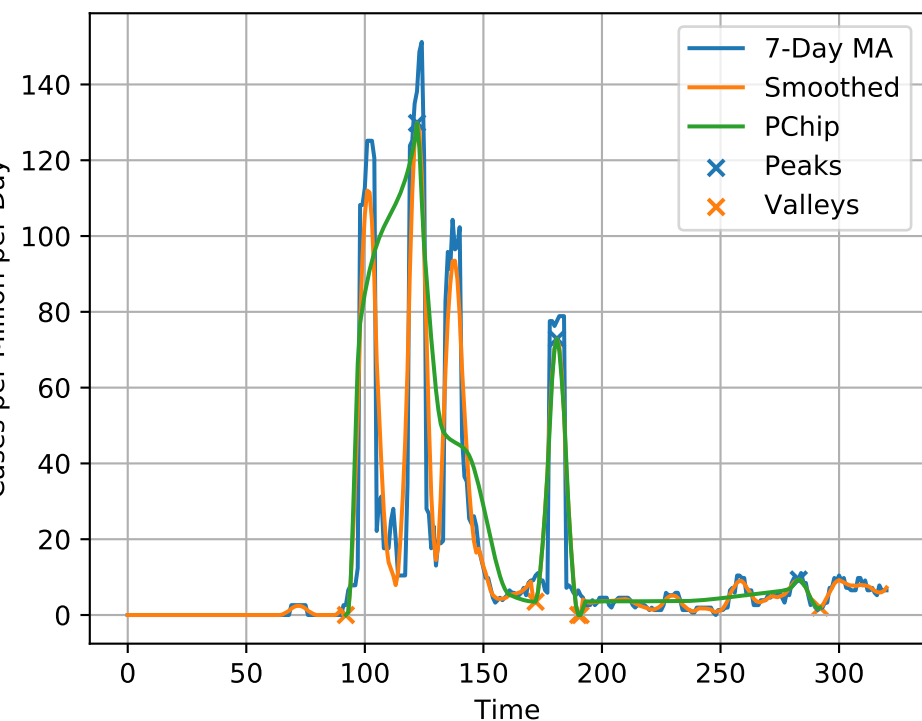
SRB PChip Interpolation Data



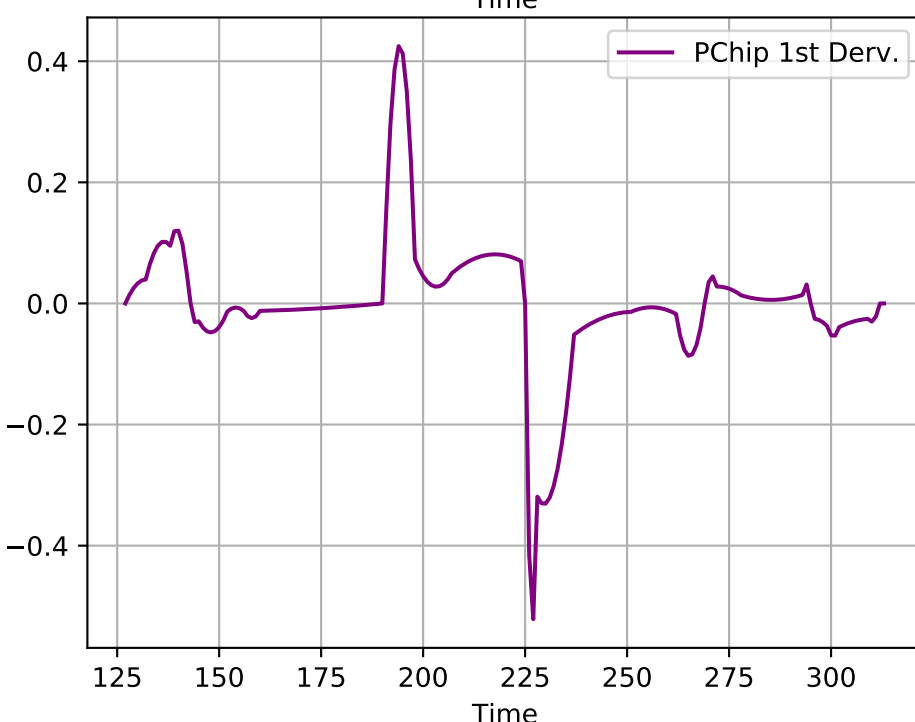
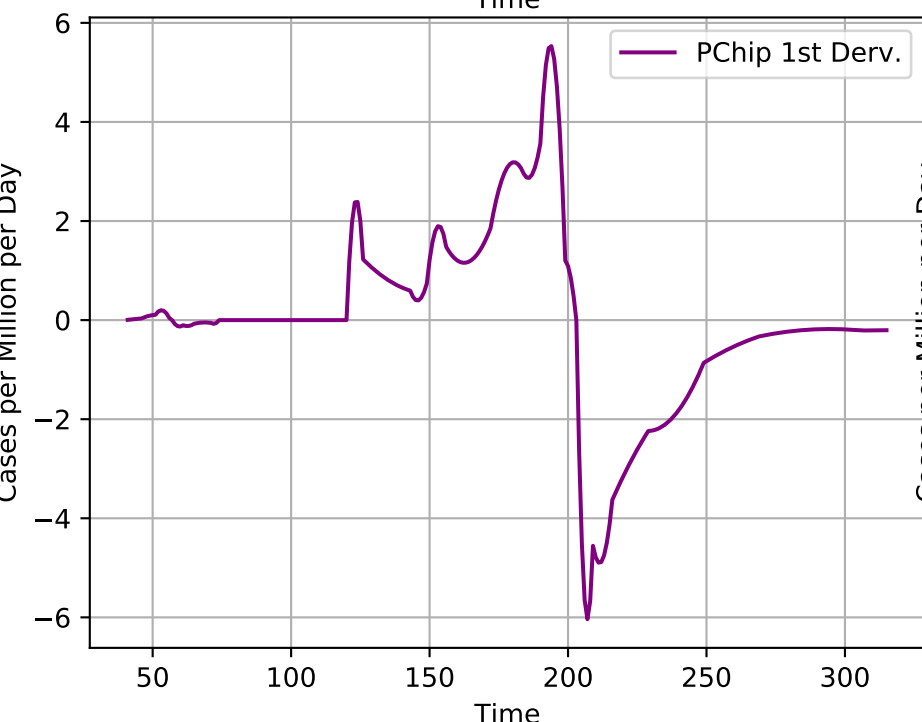
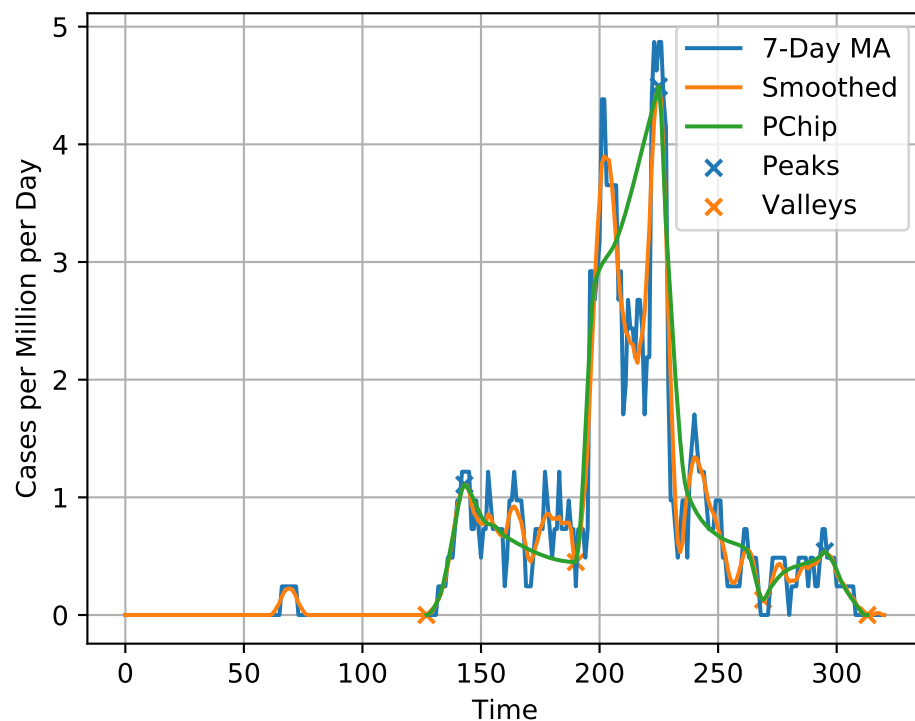
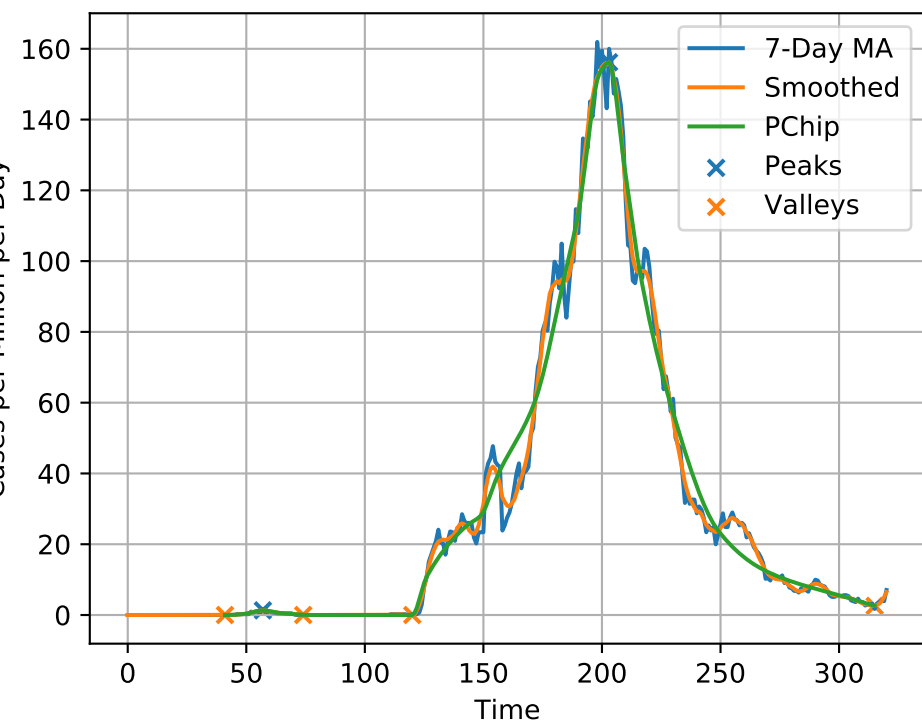
SSD PChip Interpolation Data



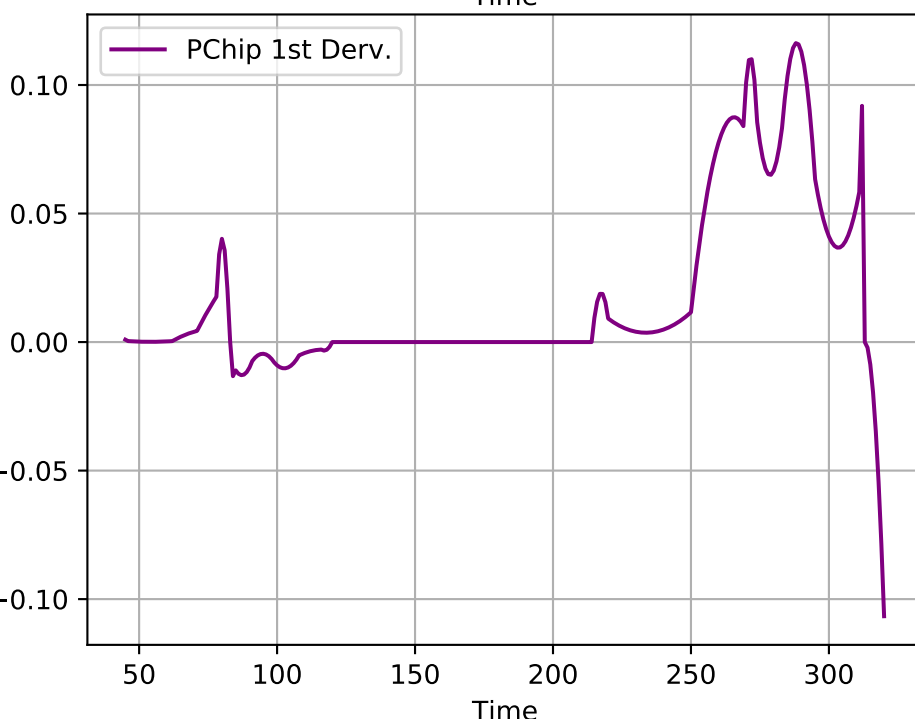
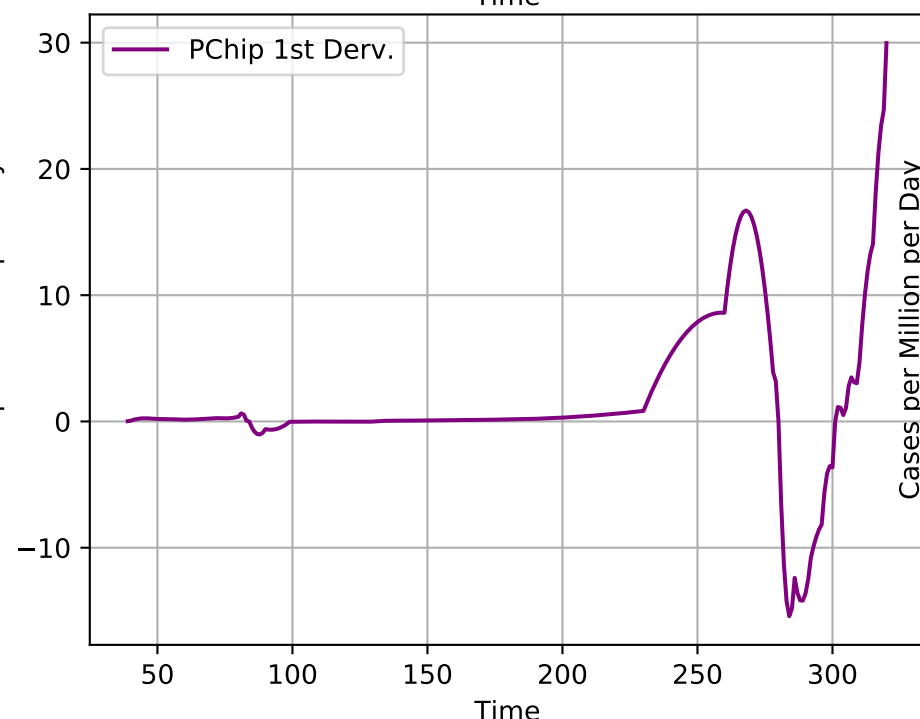
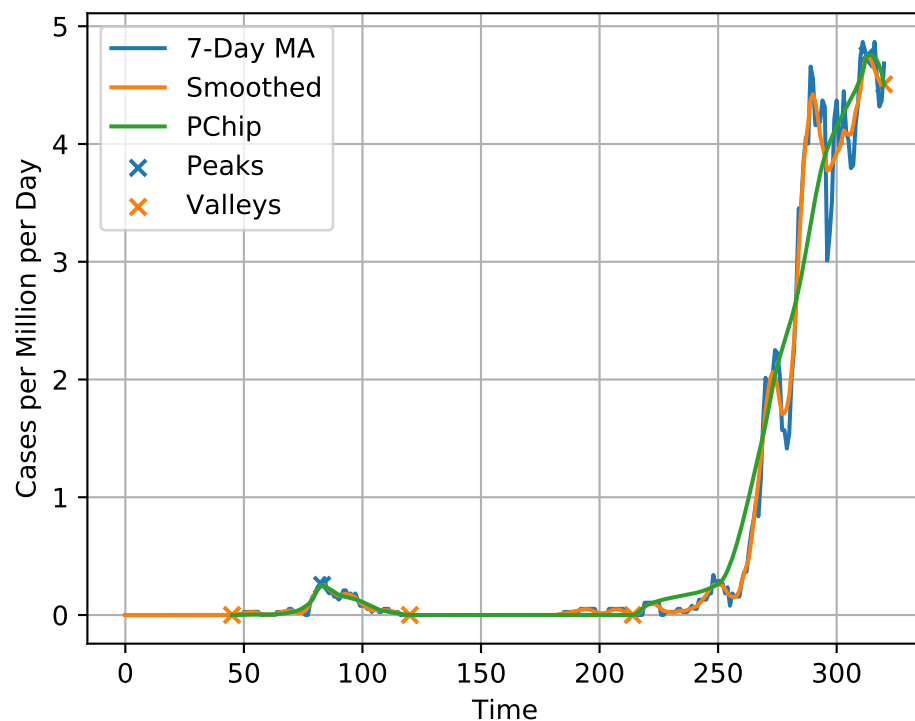
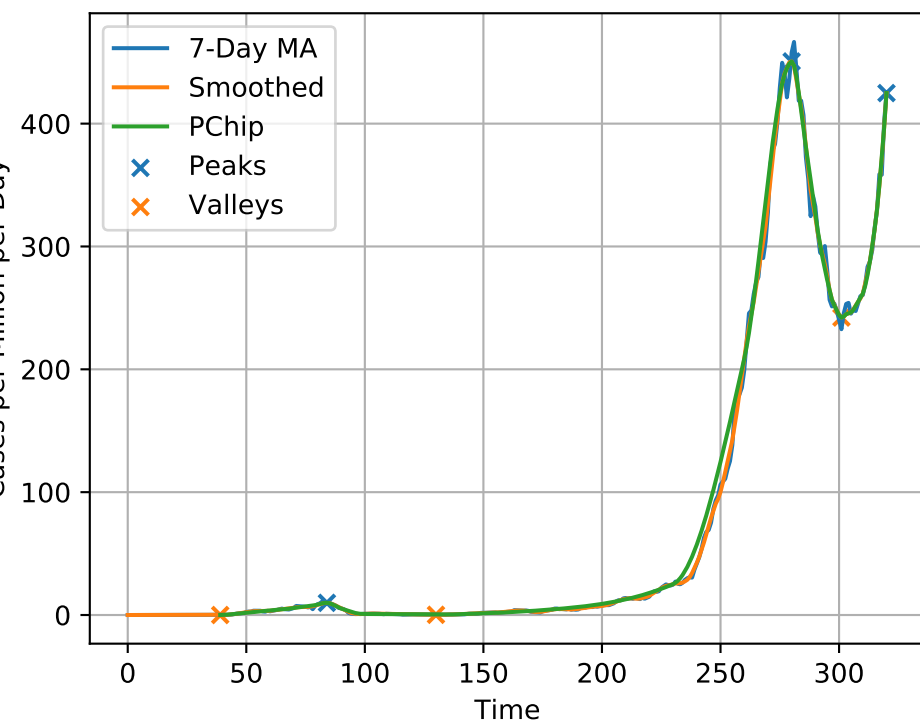
STP PChip Interpolation Data



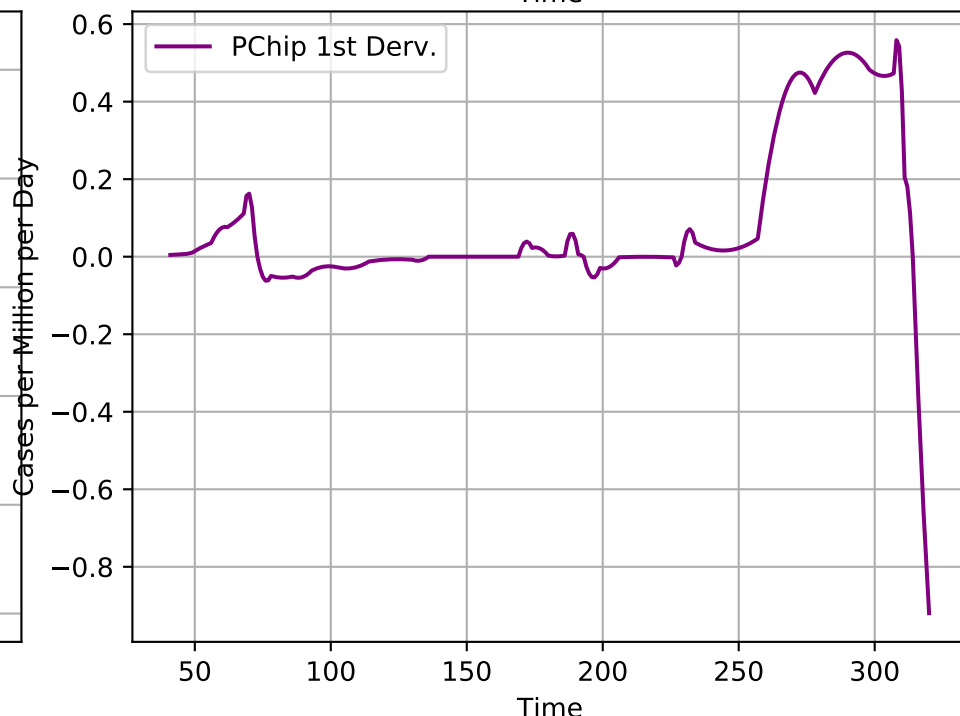
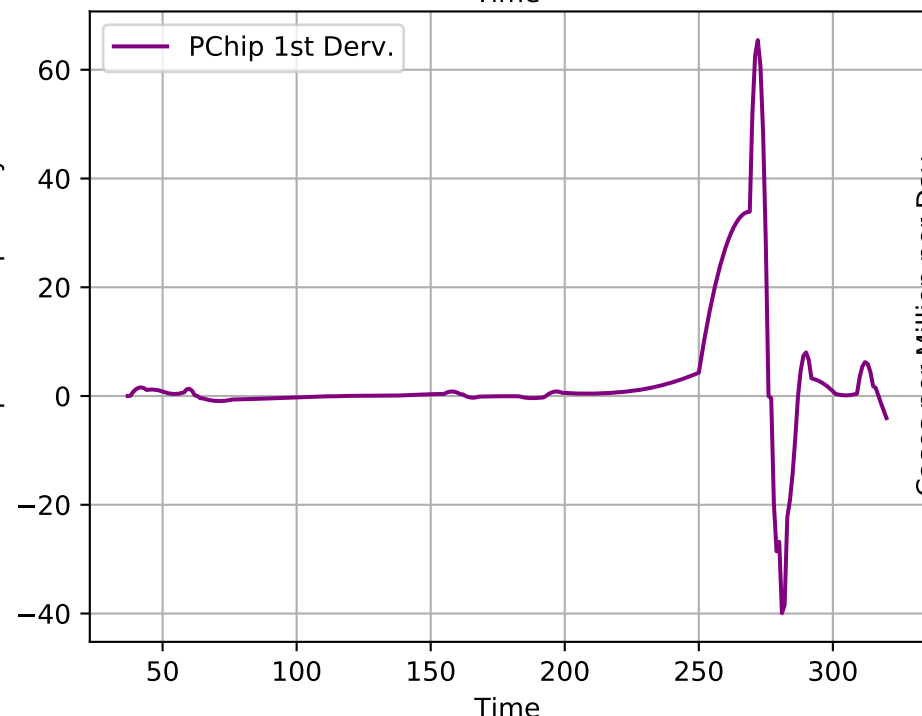
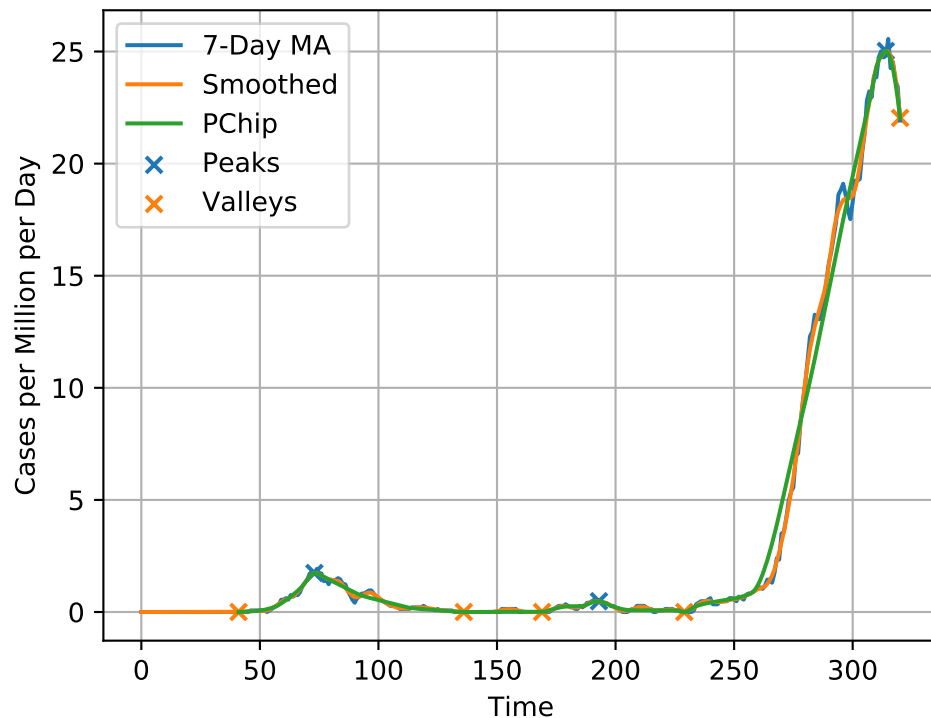
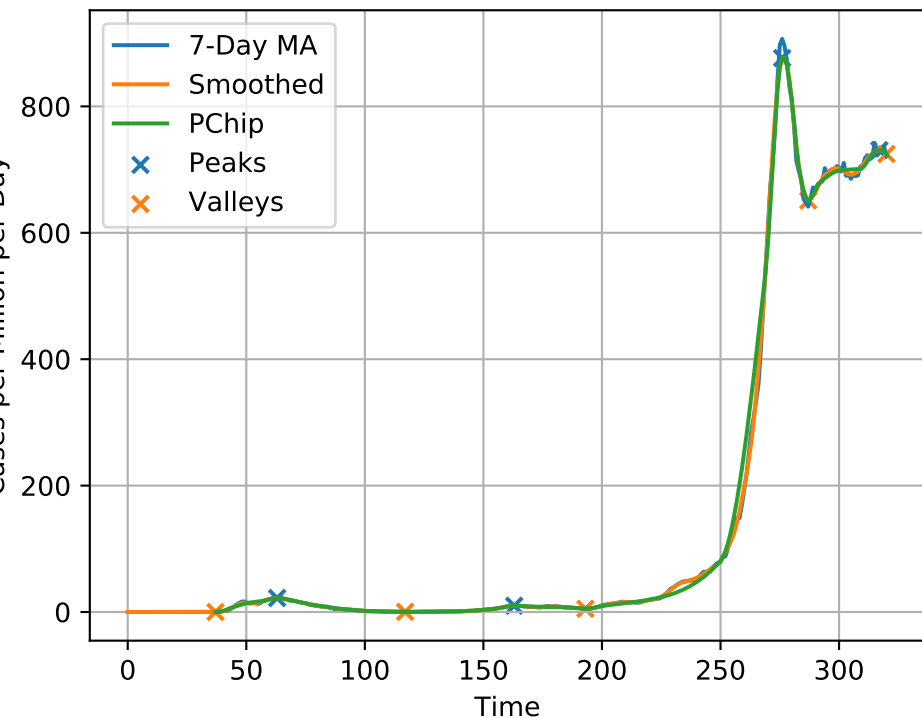
SUR PChip Interpolation Data



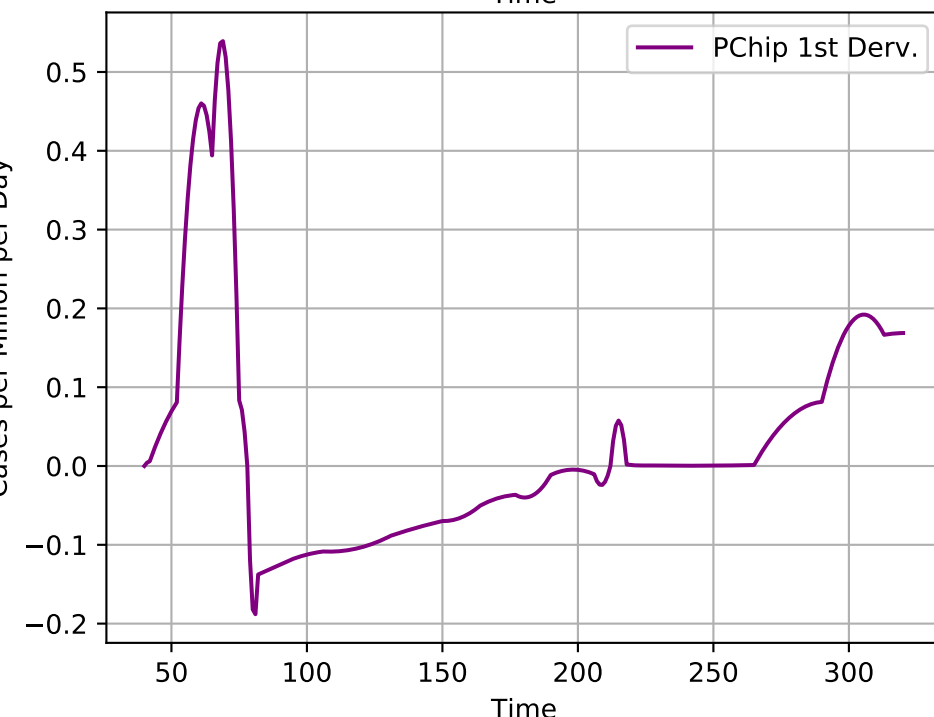
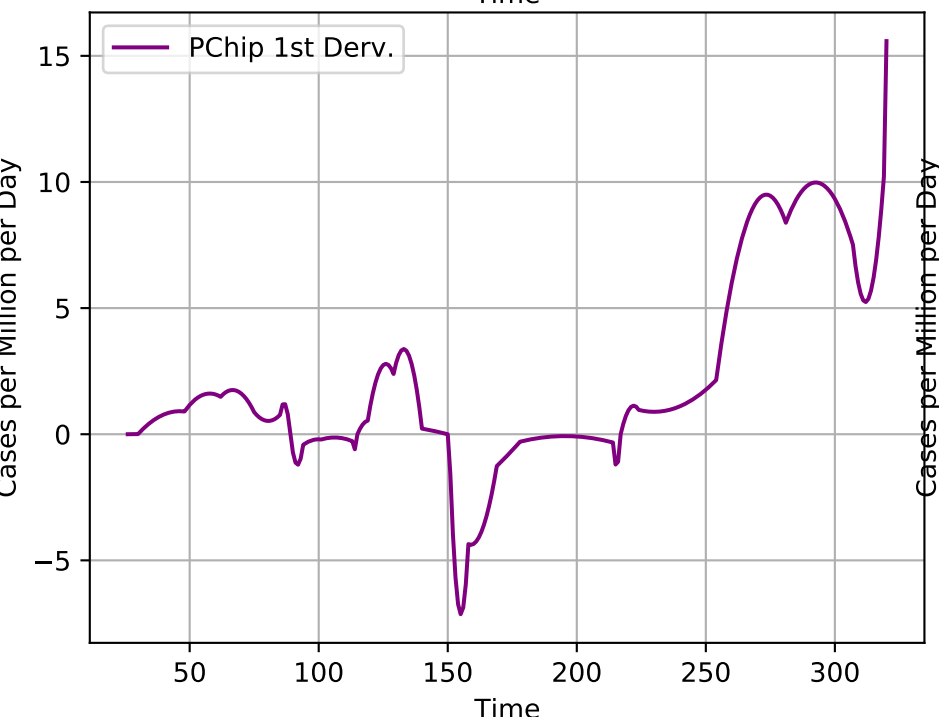
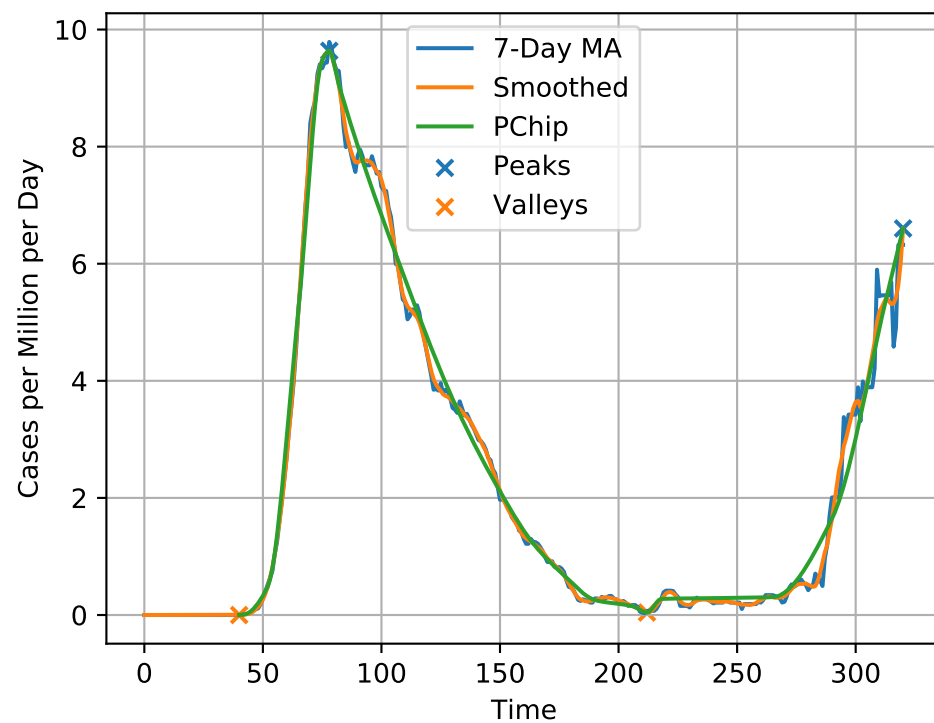
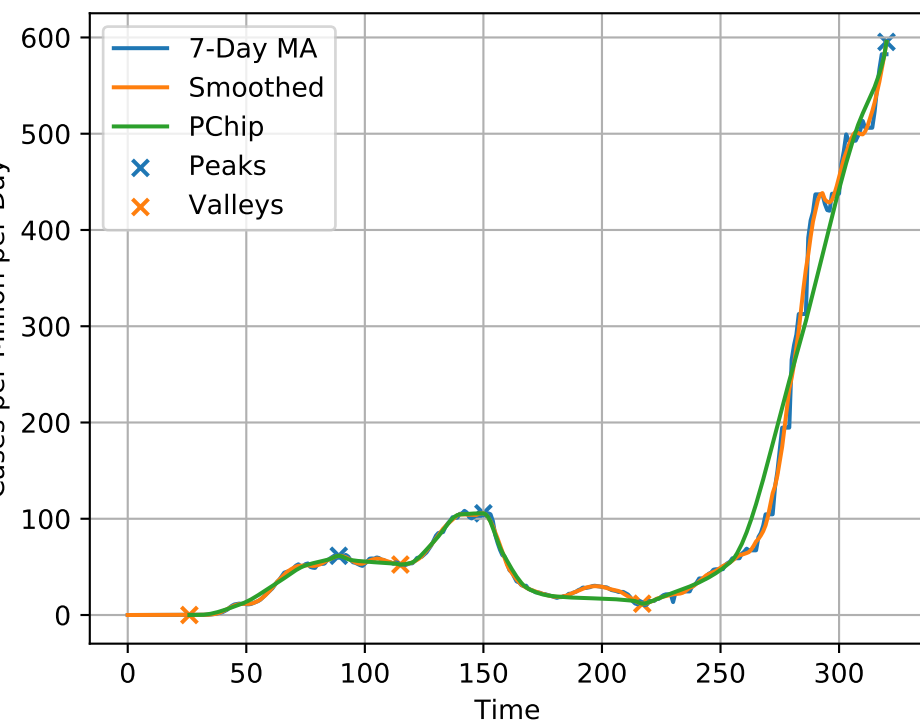
SVK PChip Interpolation Data



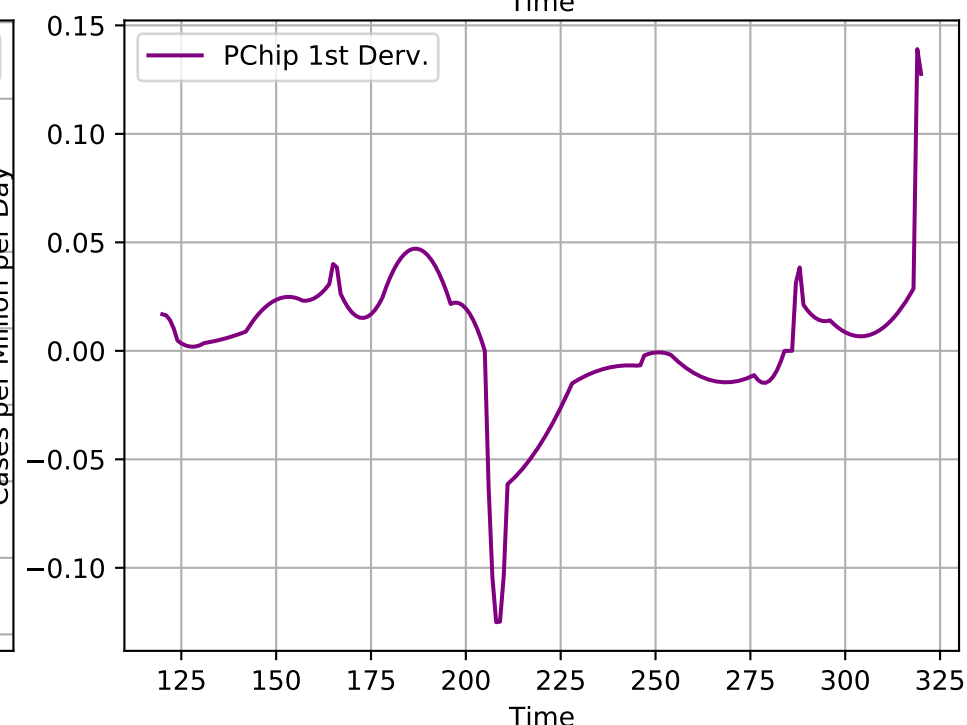
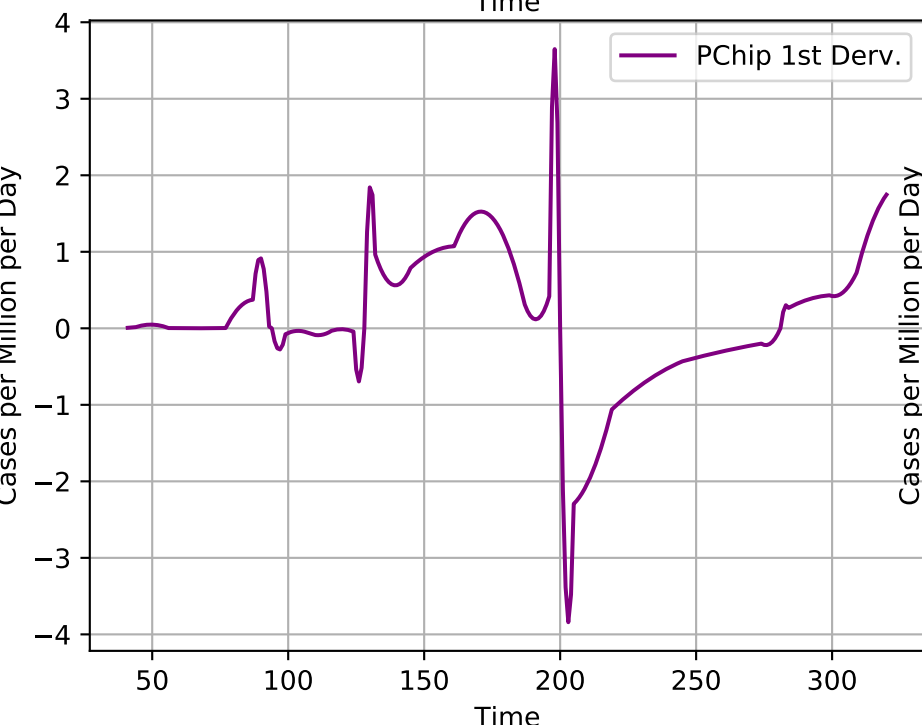
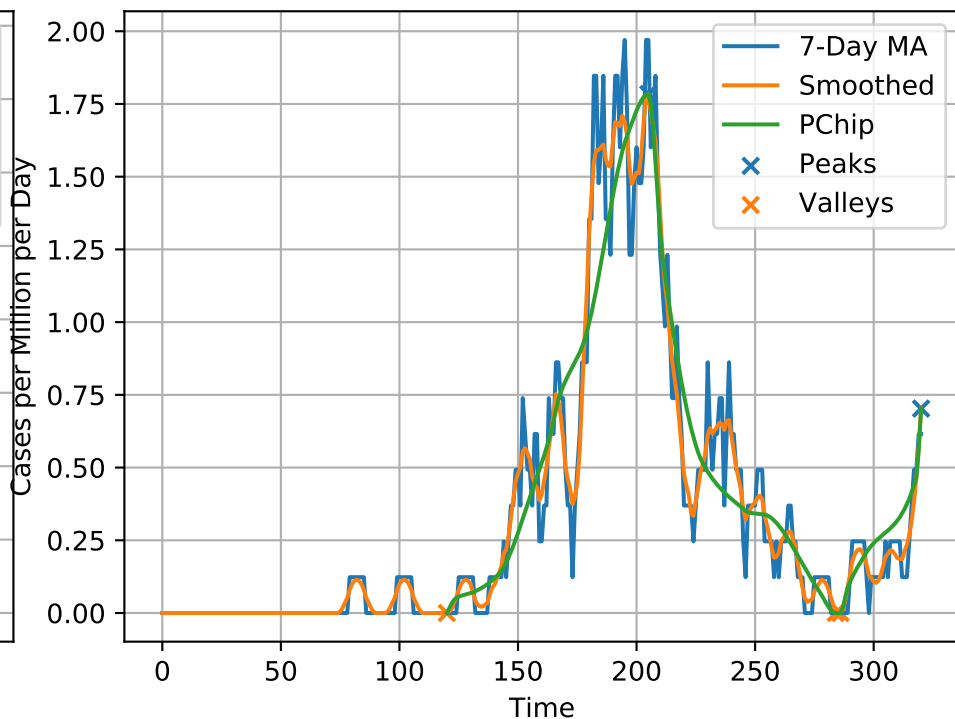
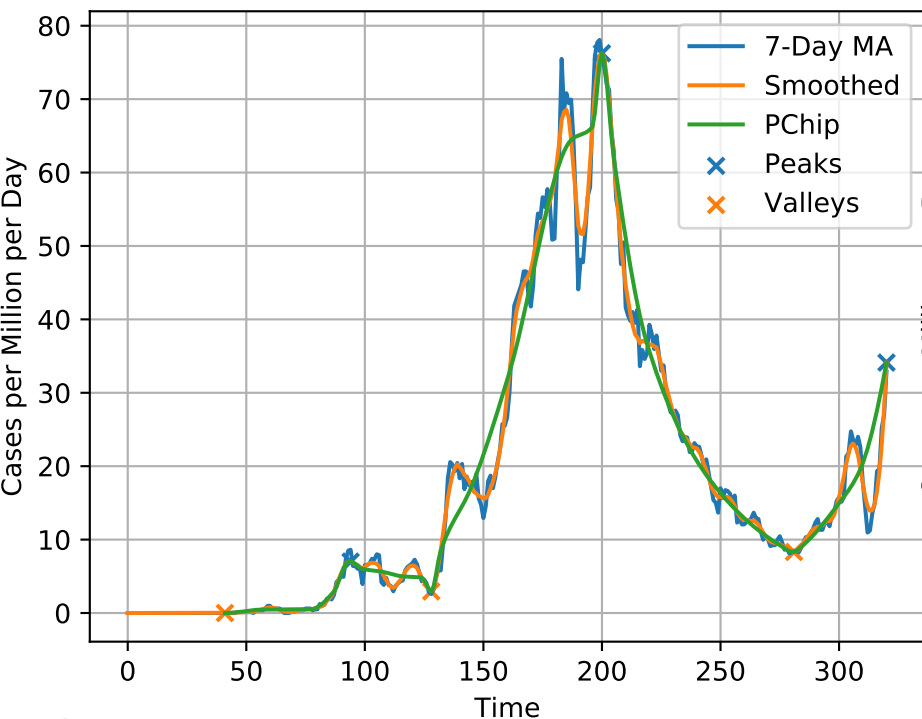
SVN PChip Interpolation Data



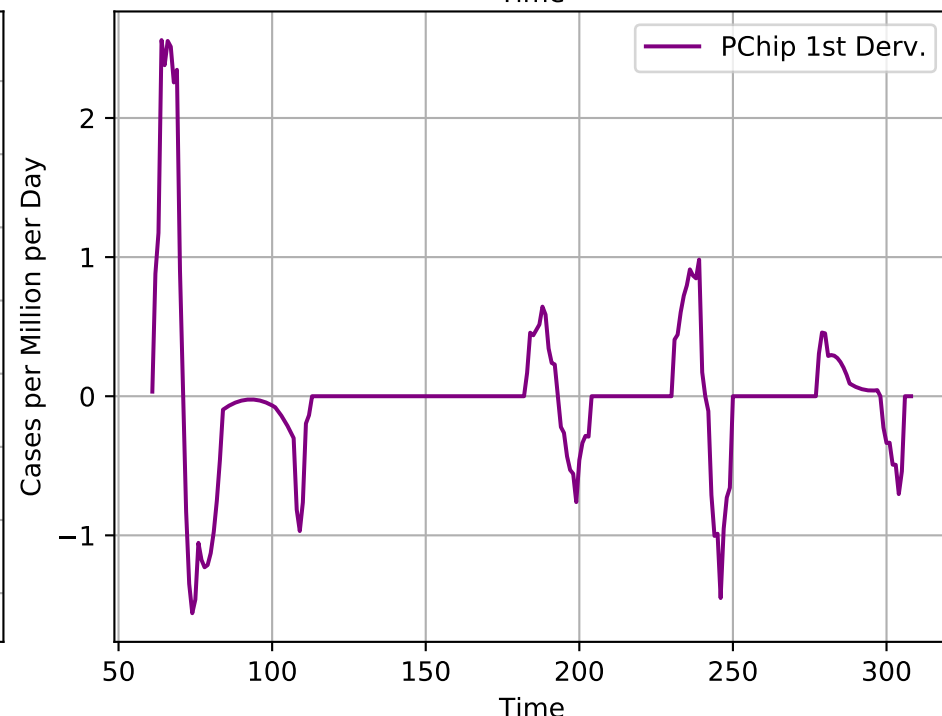
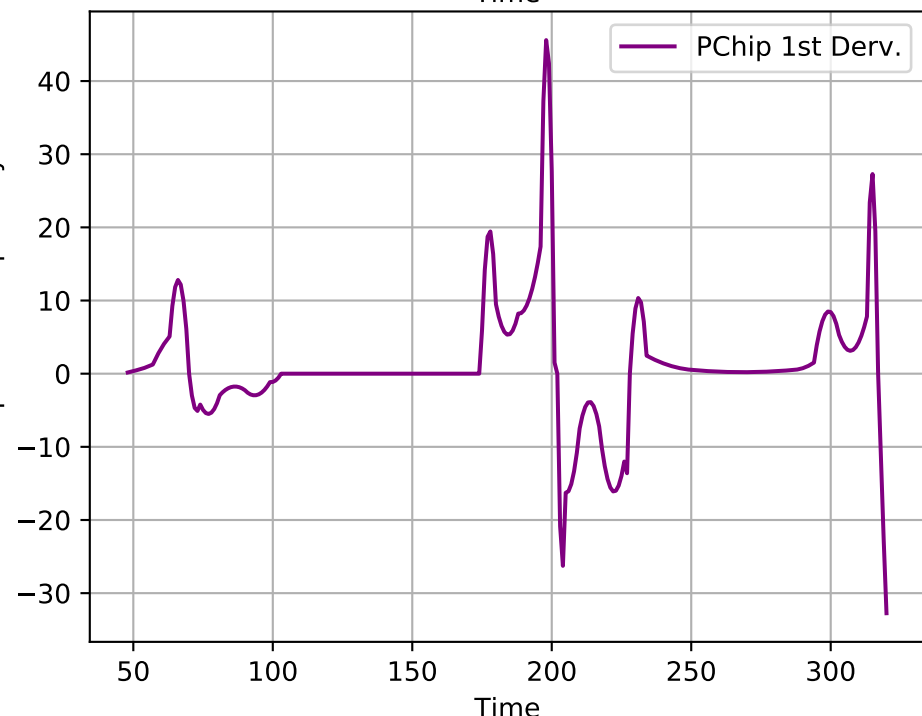
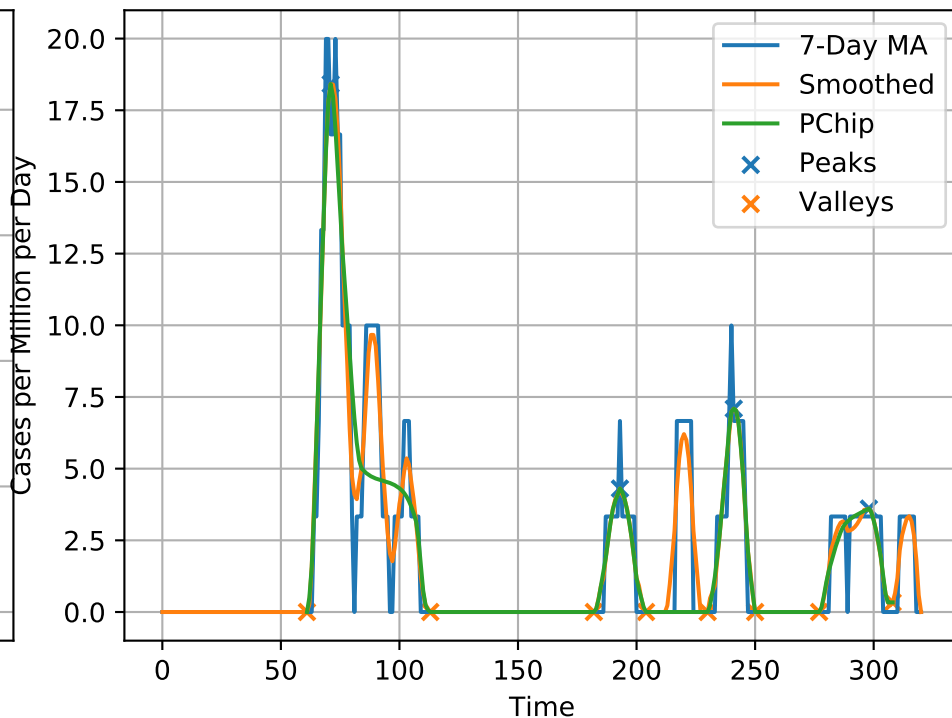
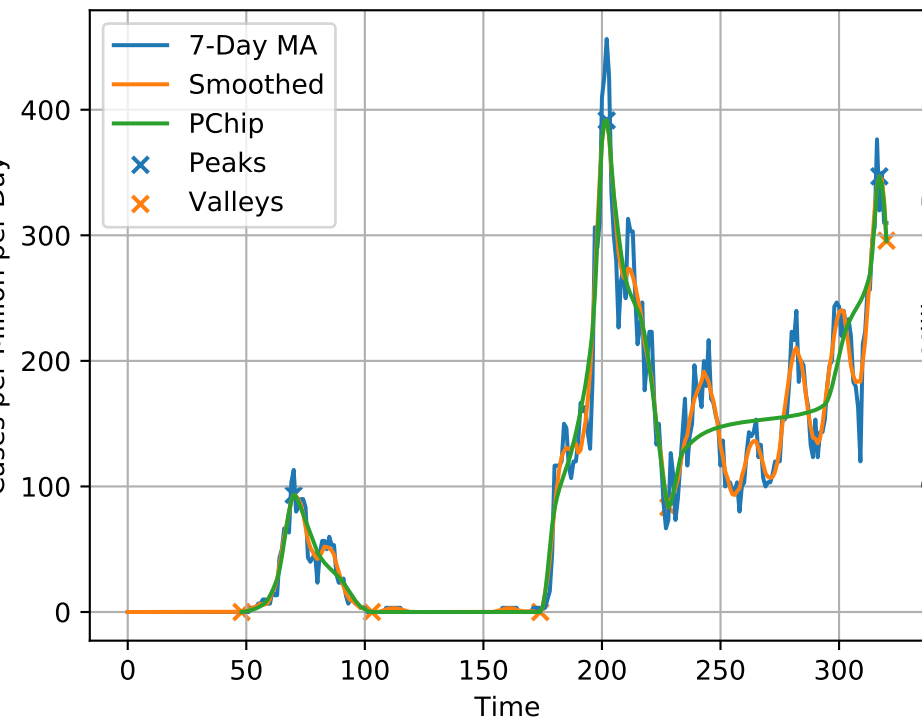
SWE PChip Interpolation Data



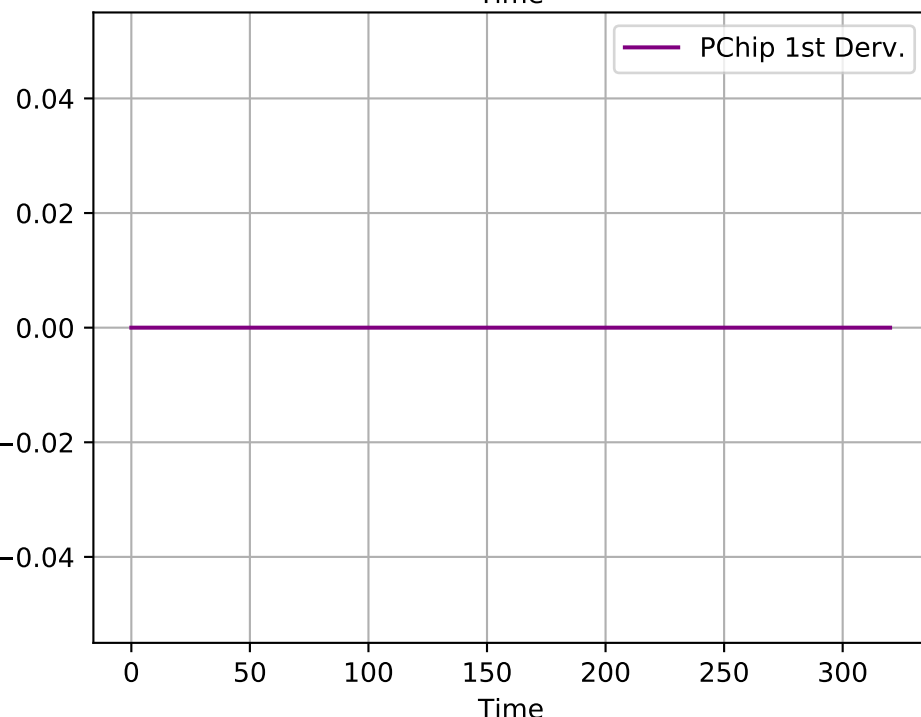
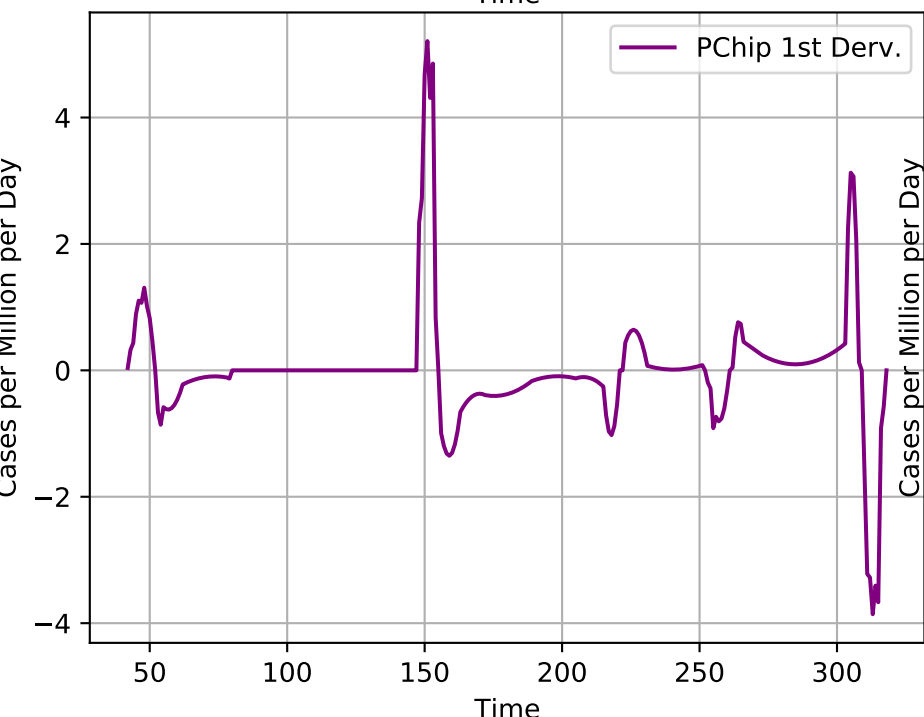
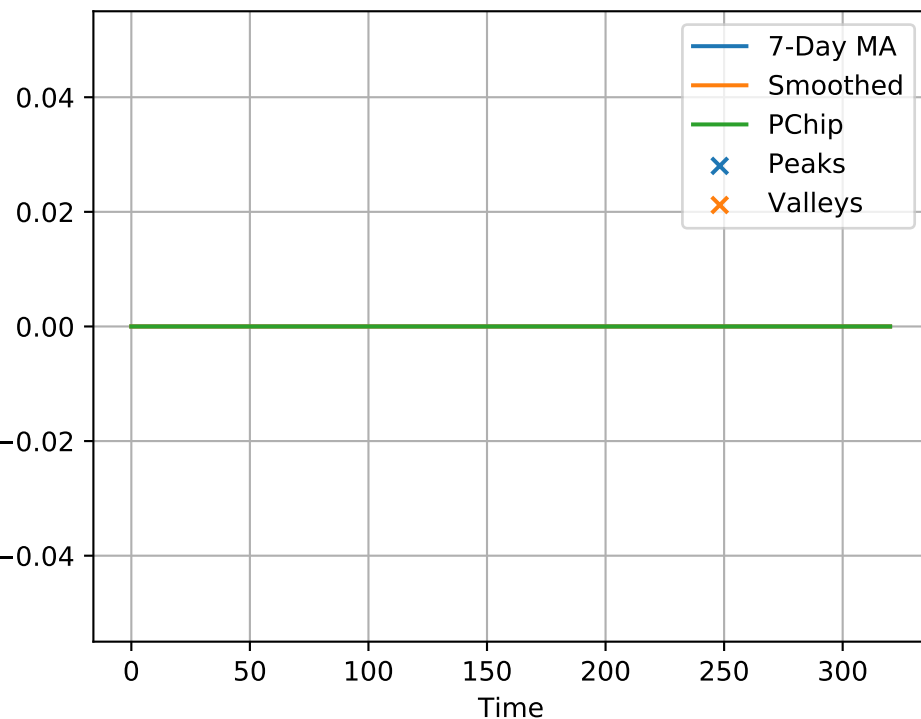
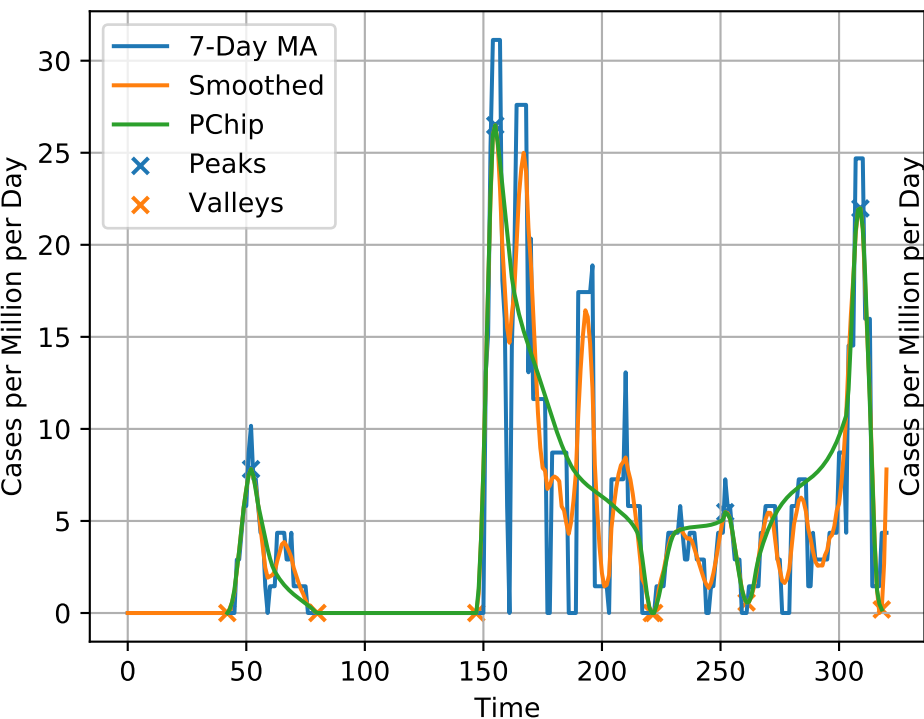
SWZ PChip Interpolation Data



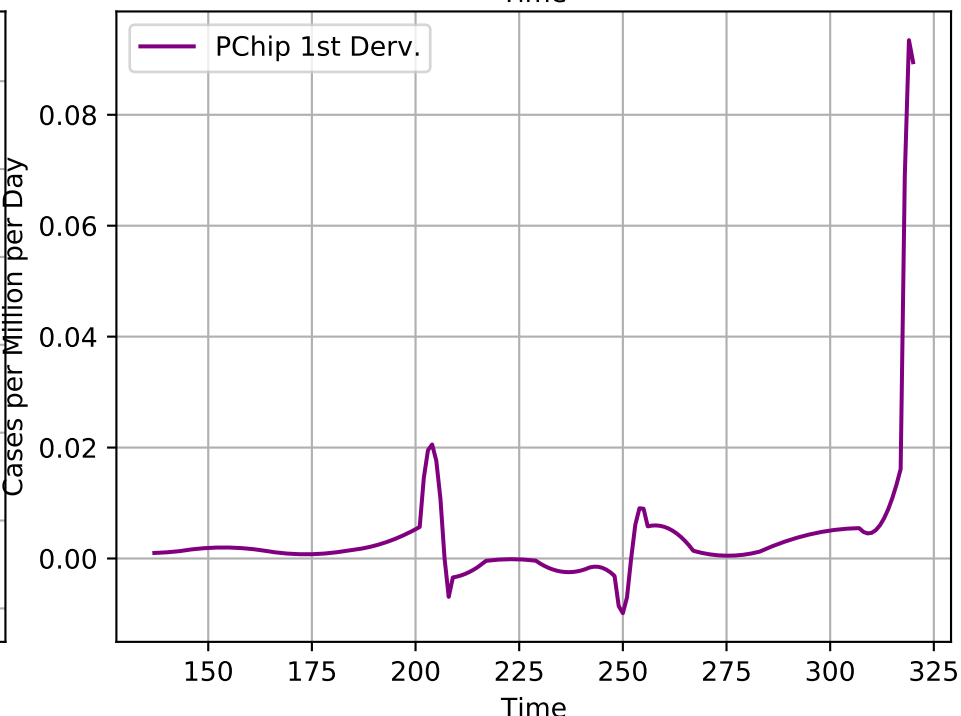
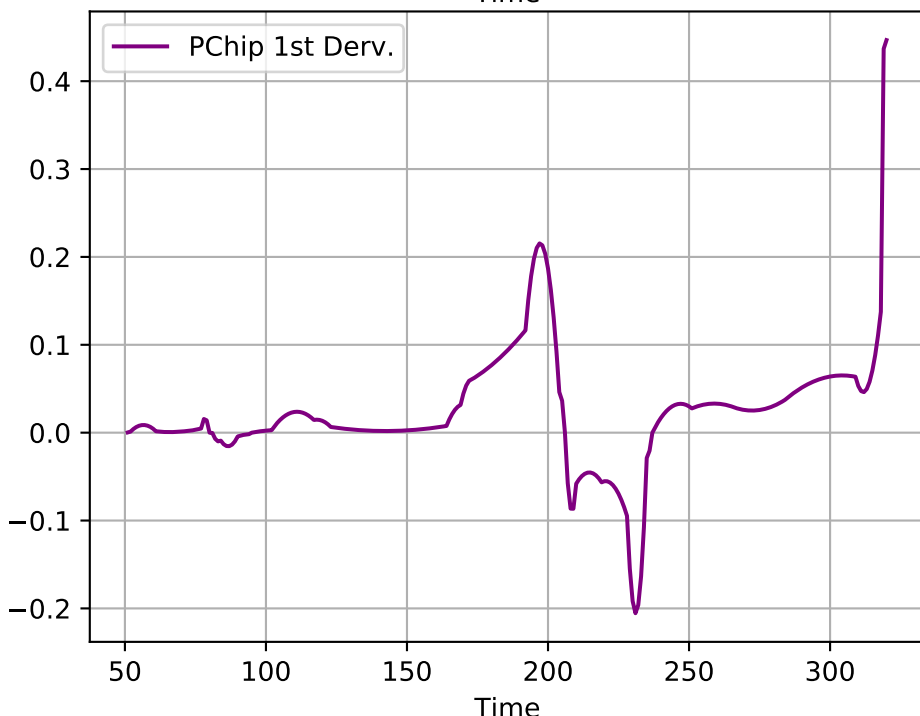
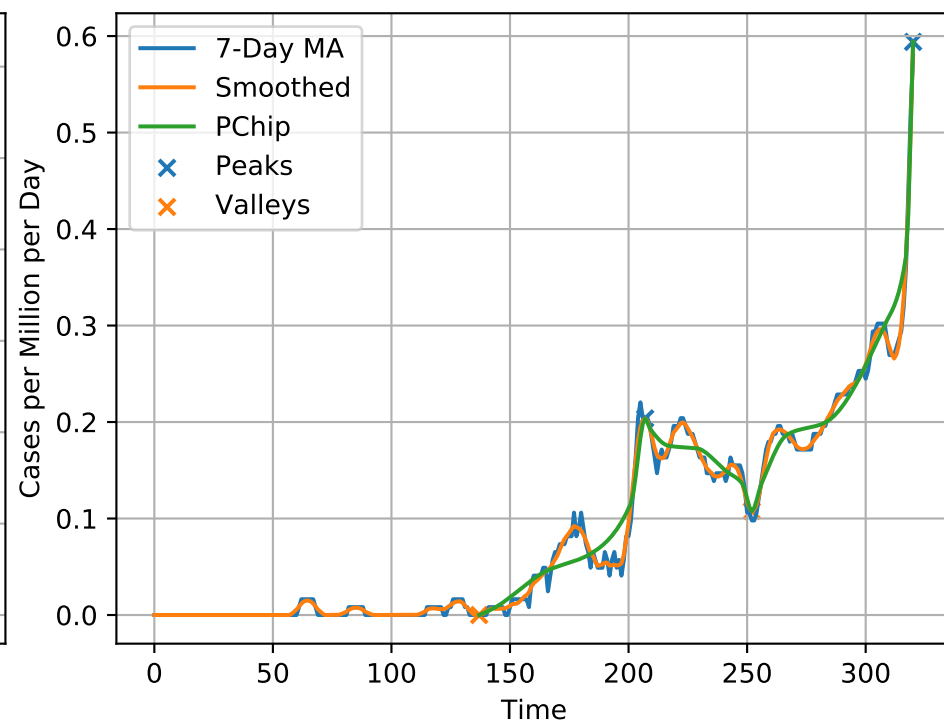
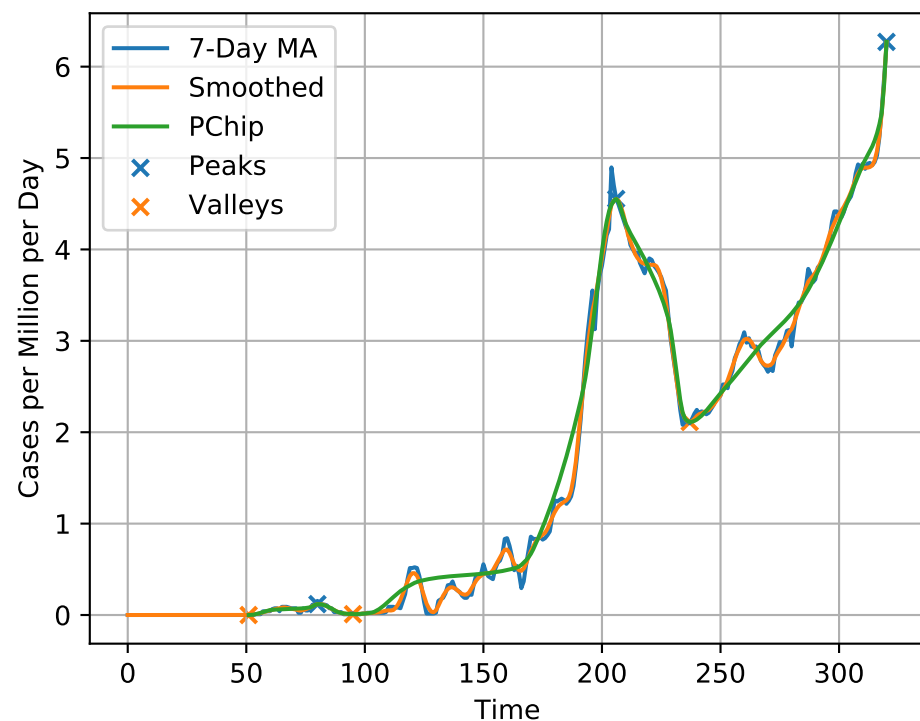
SXM PChip Interpolation Data



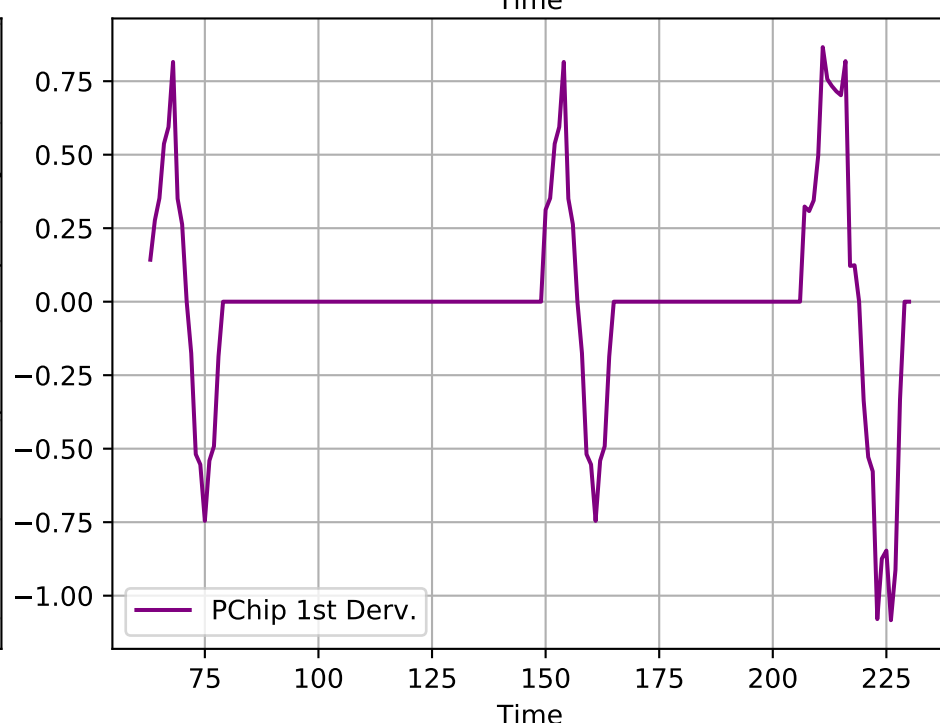
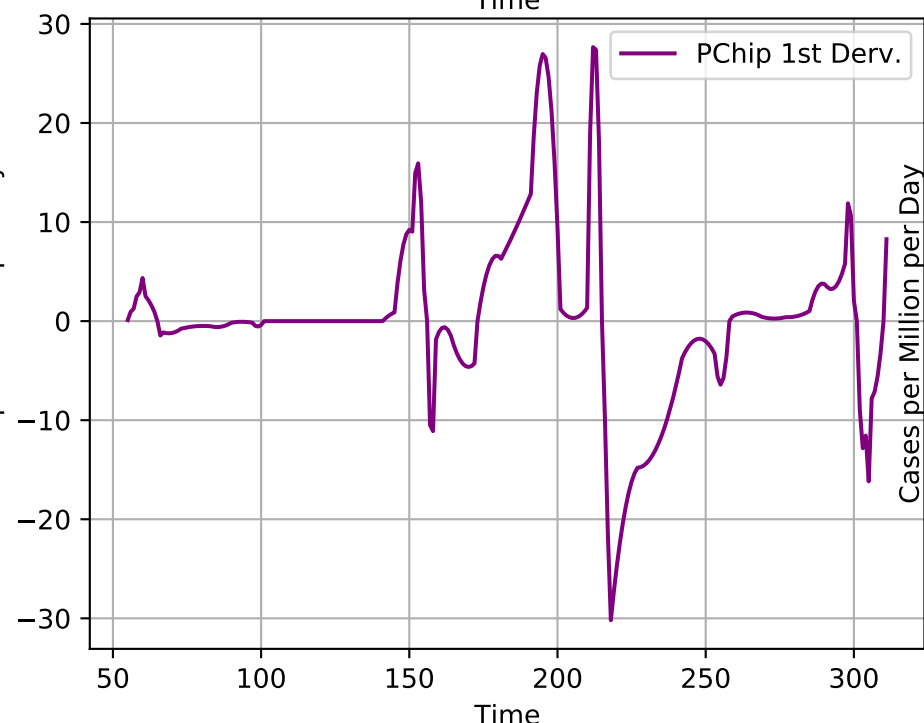
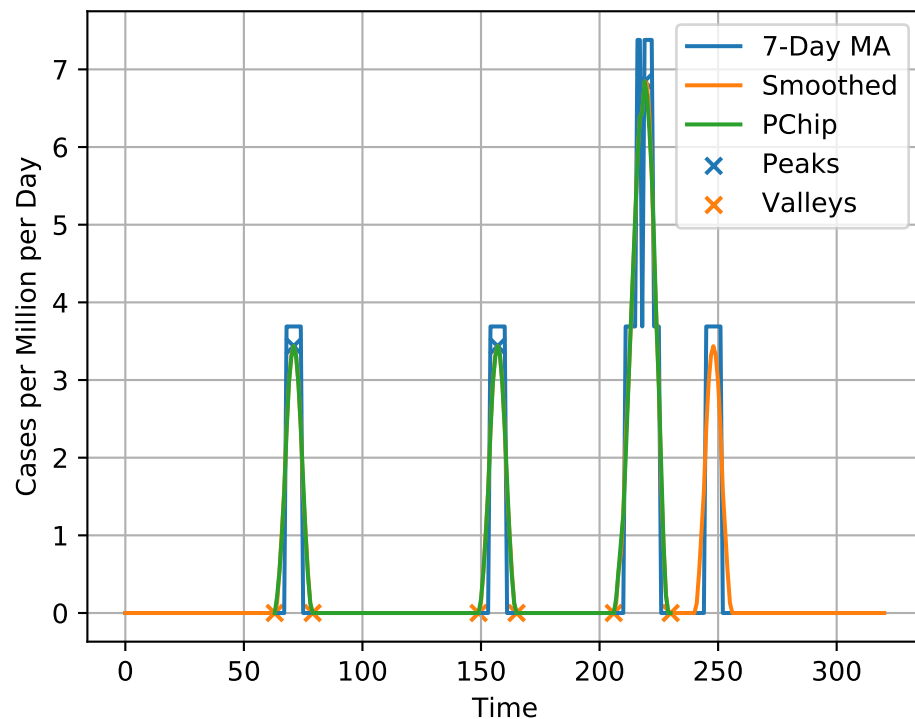
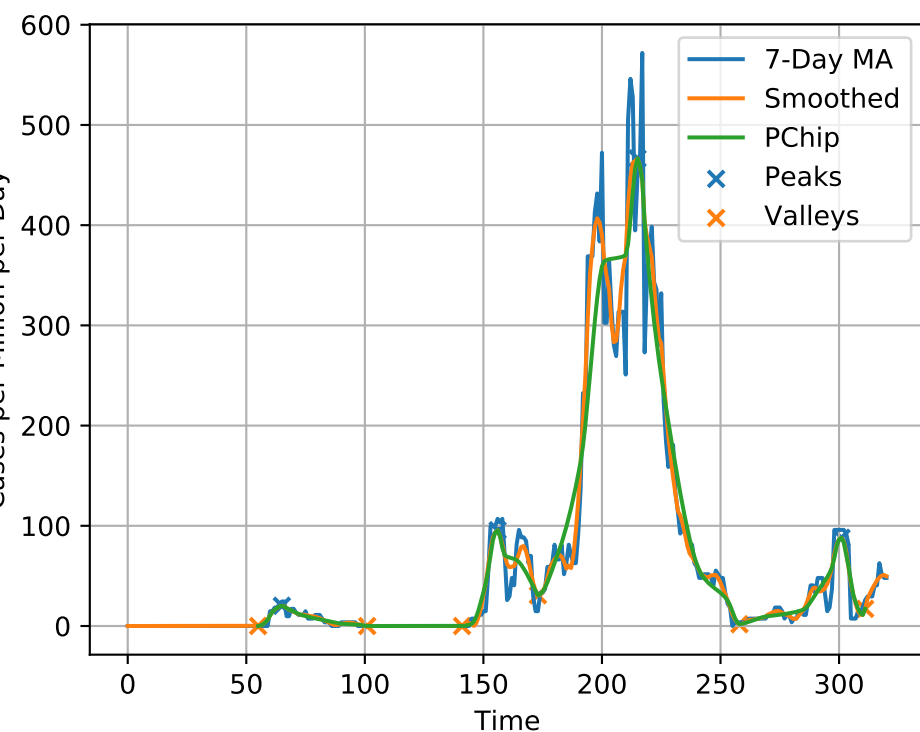
SYC PChip Interpolation Data



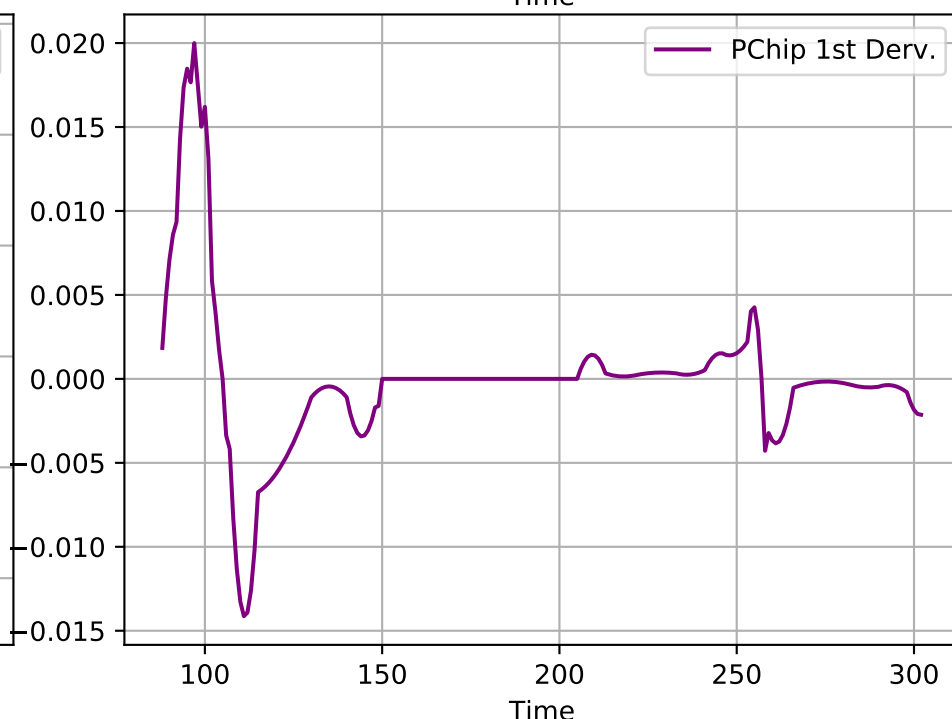
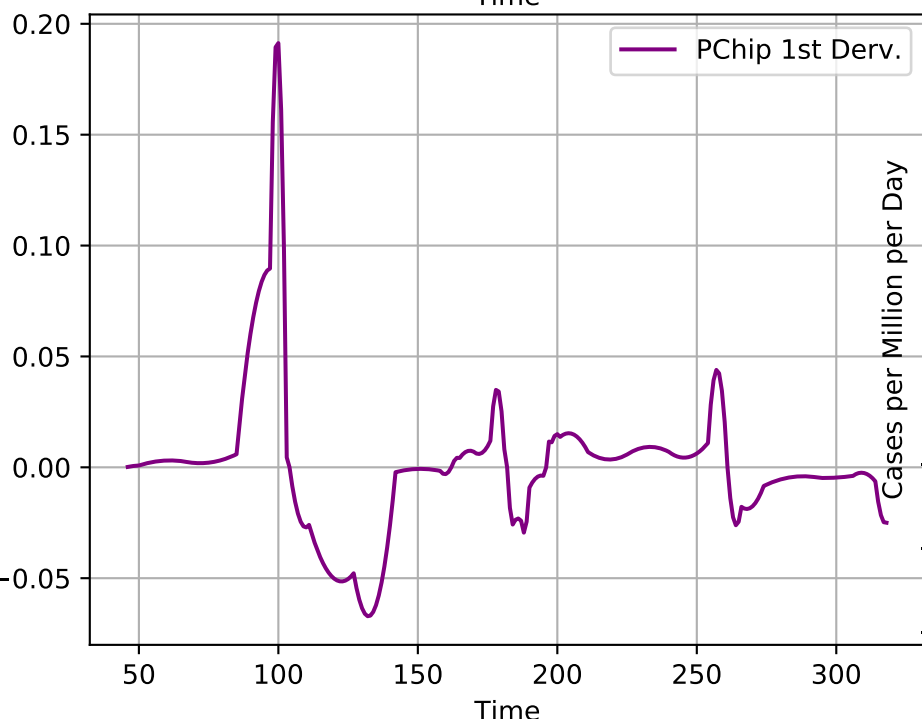
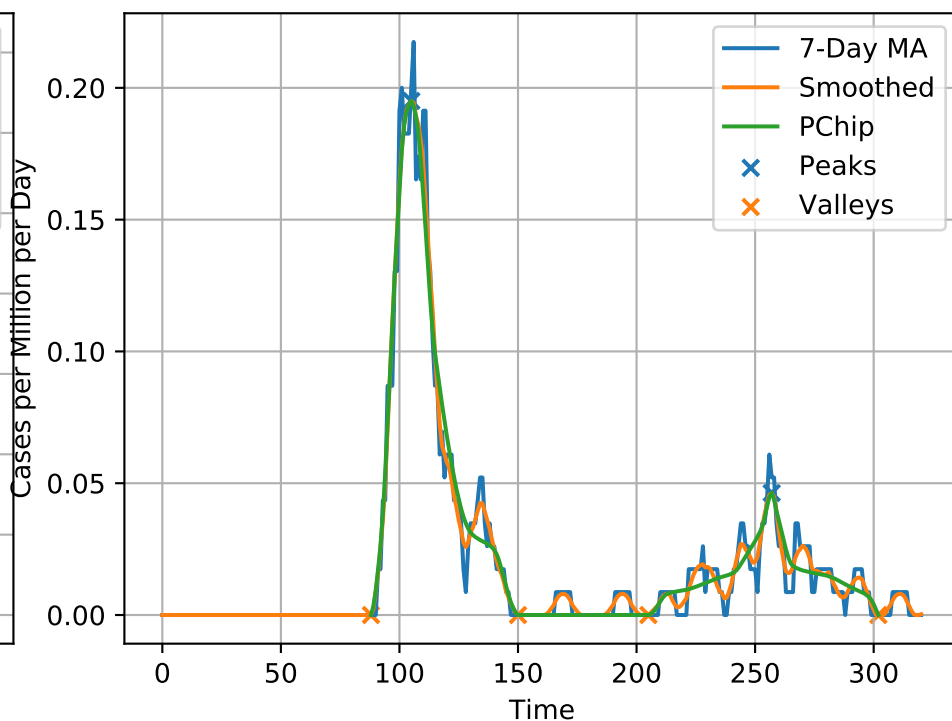
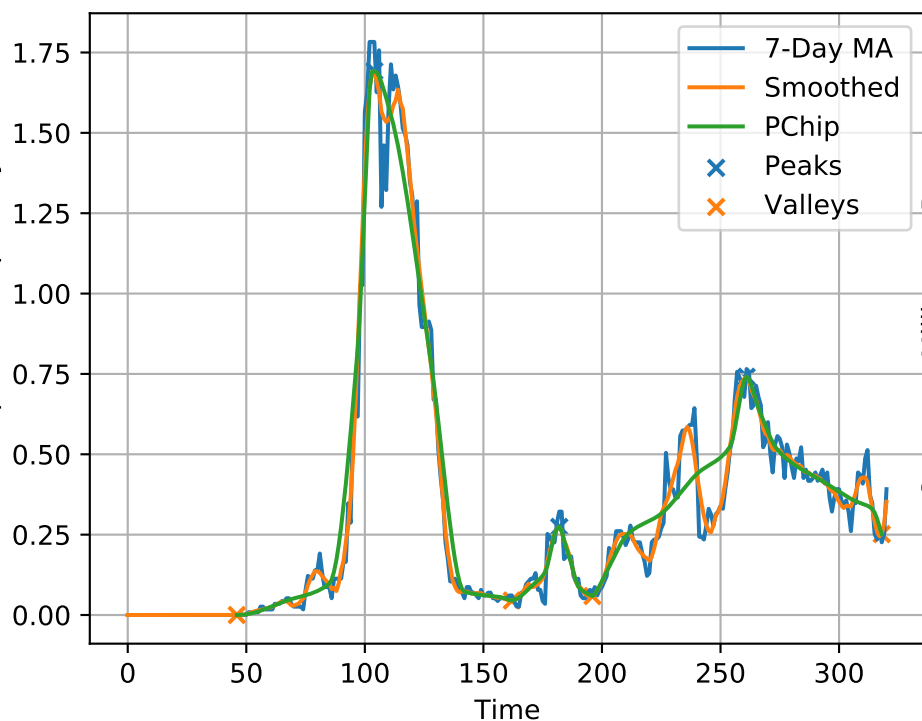
SYR PChip Interpolation Data



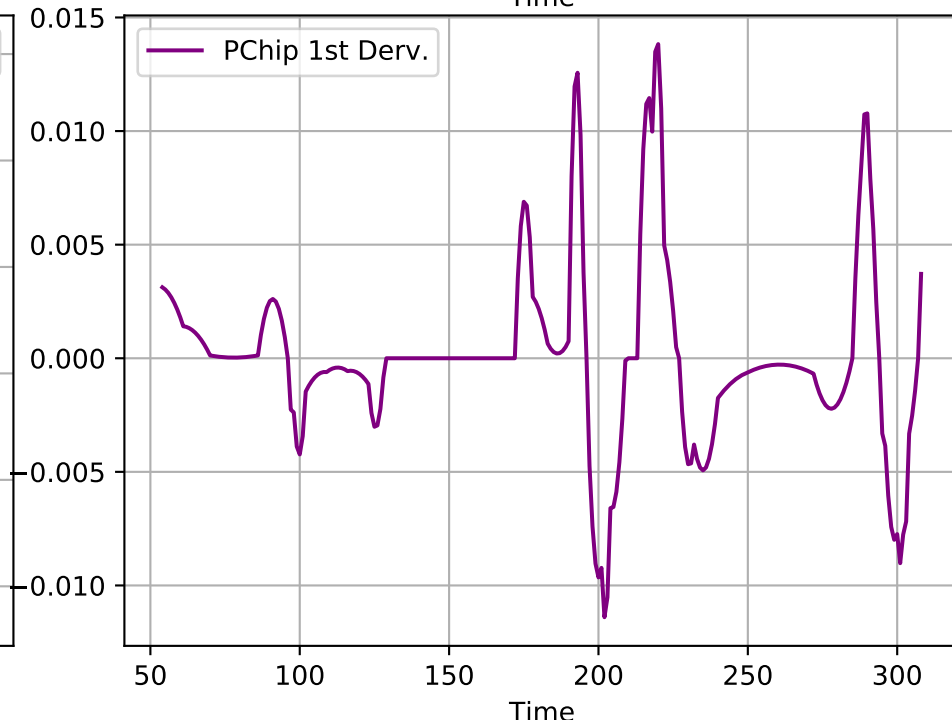
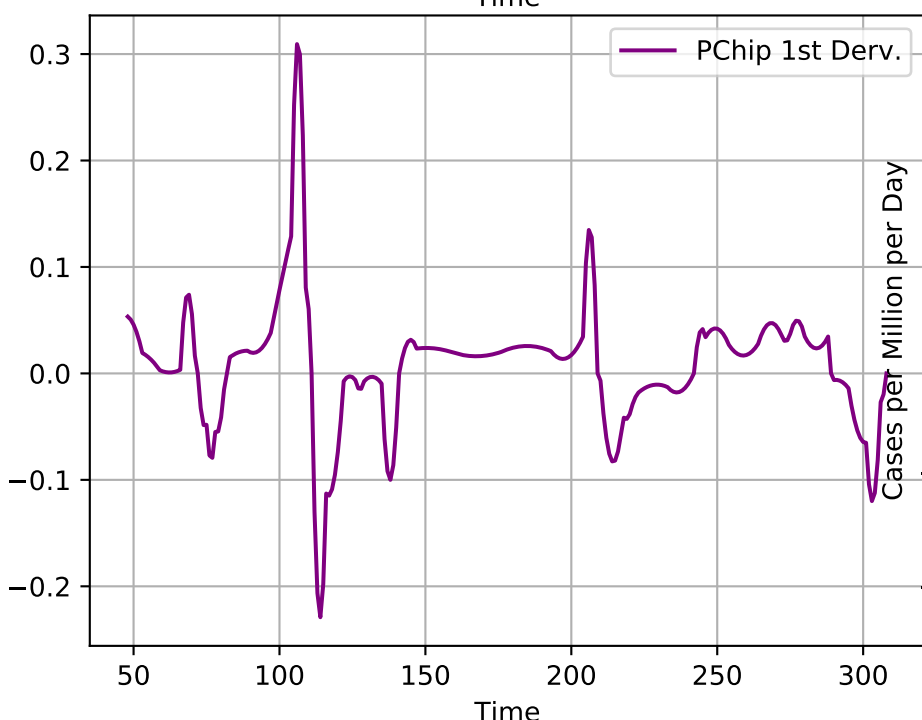
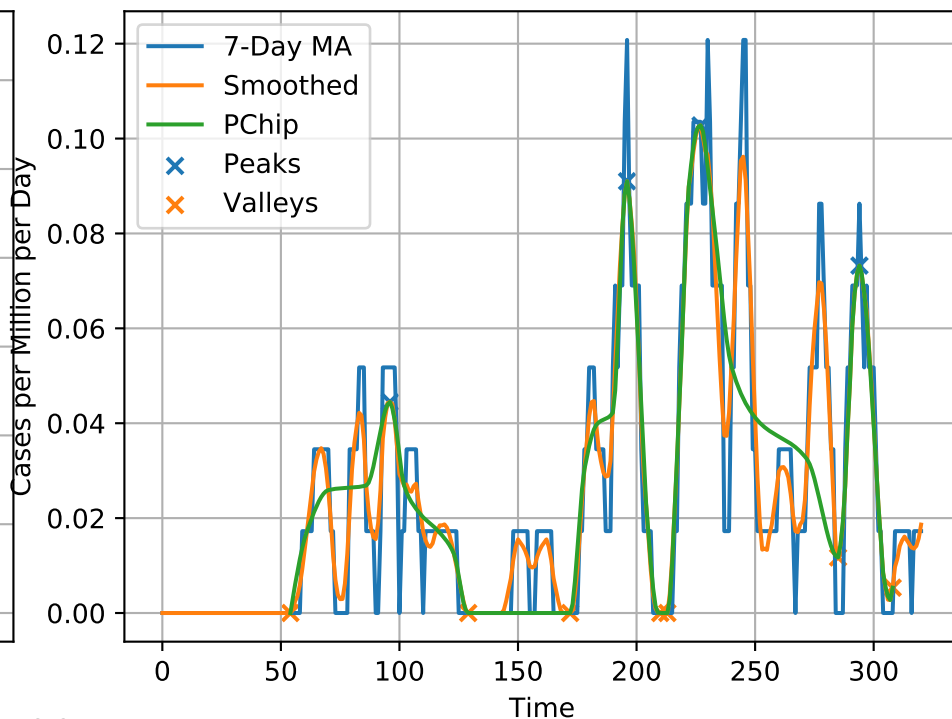
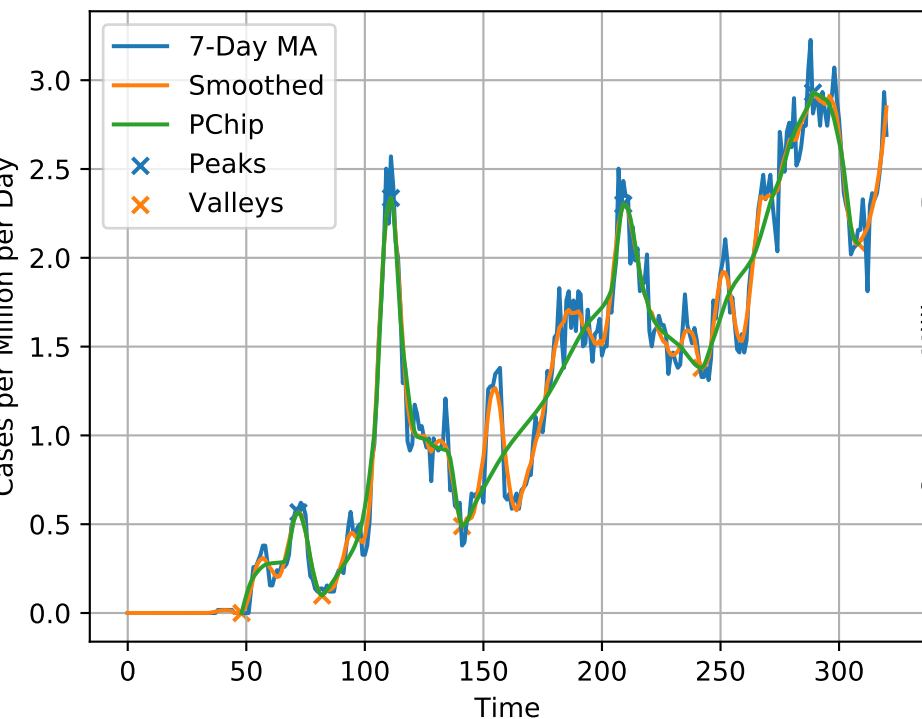
TCA PChip Interpolation Data



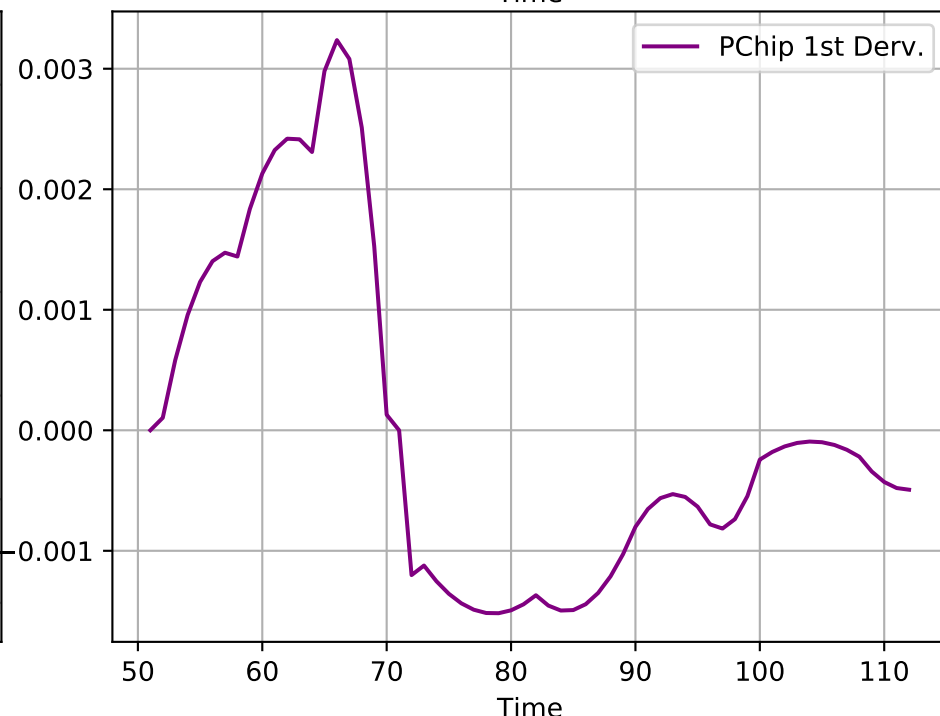
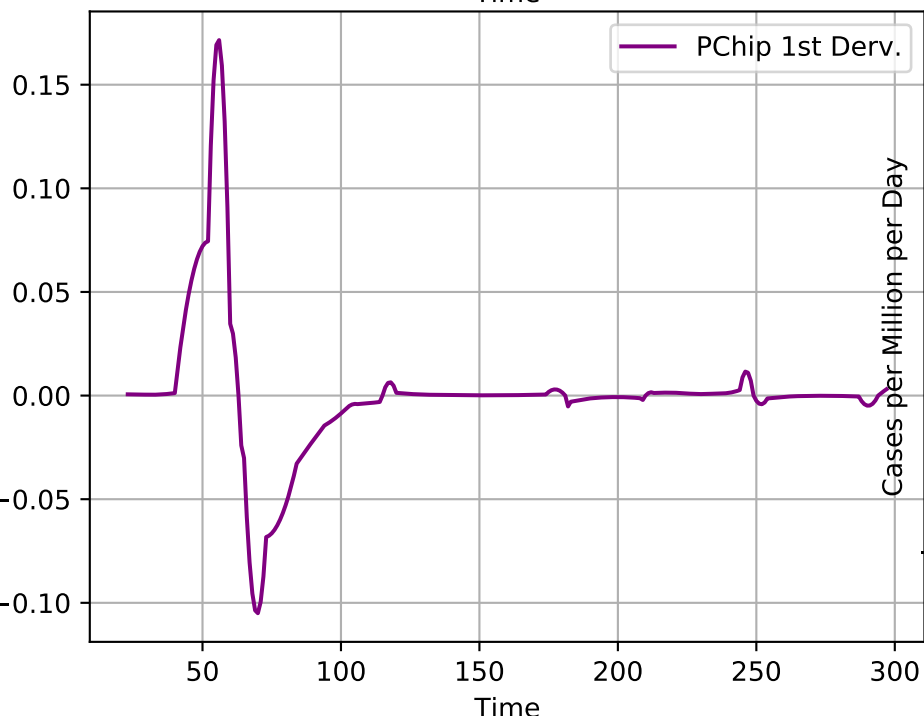
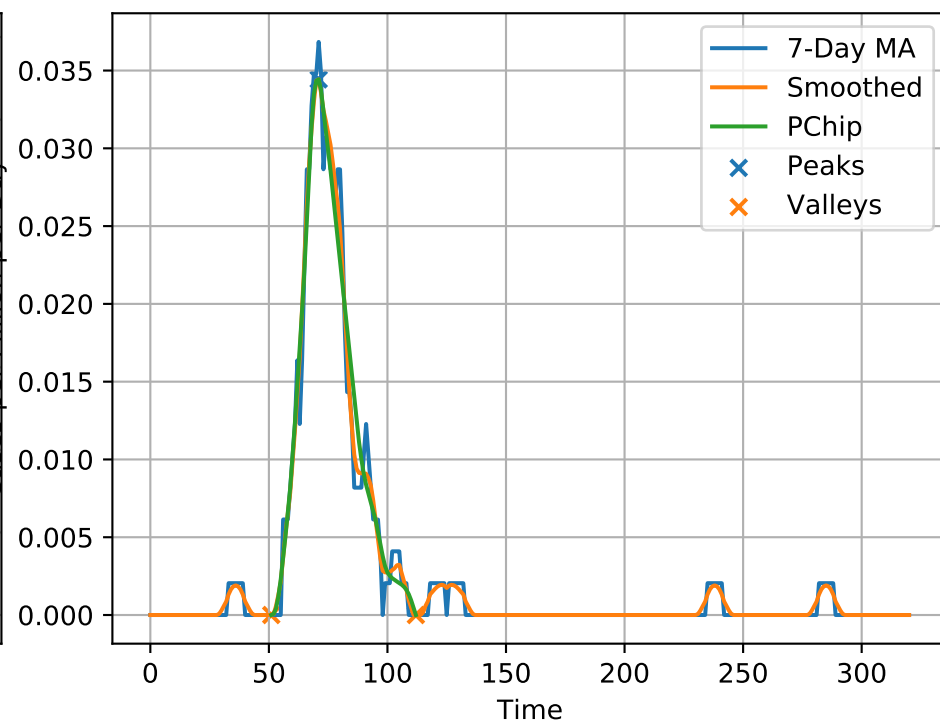
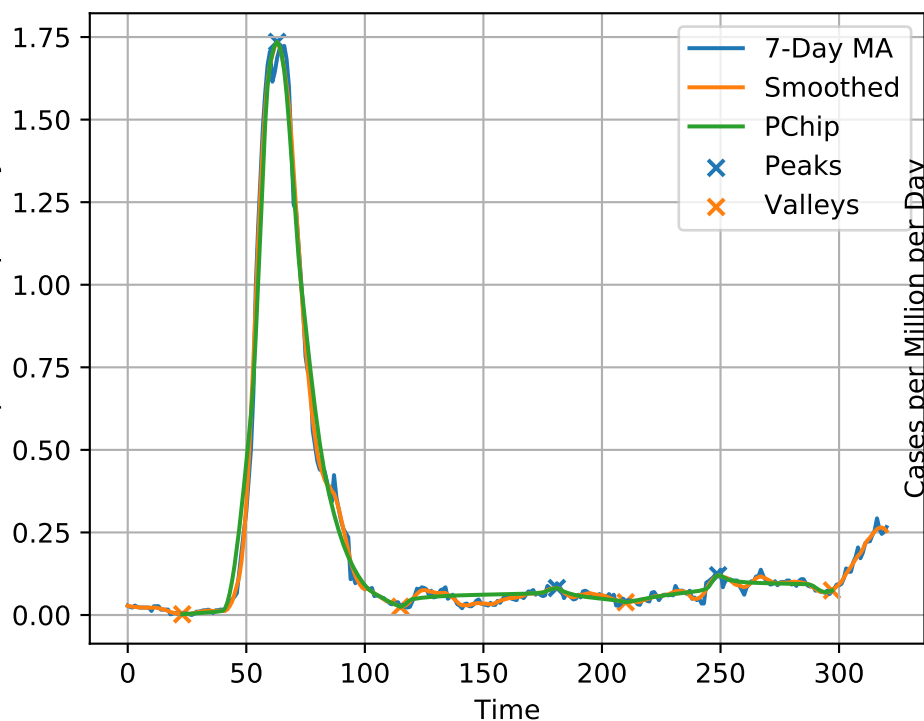
TCD PChip Interpolation Data



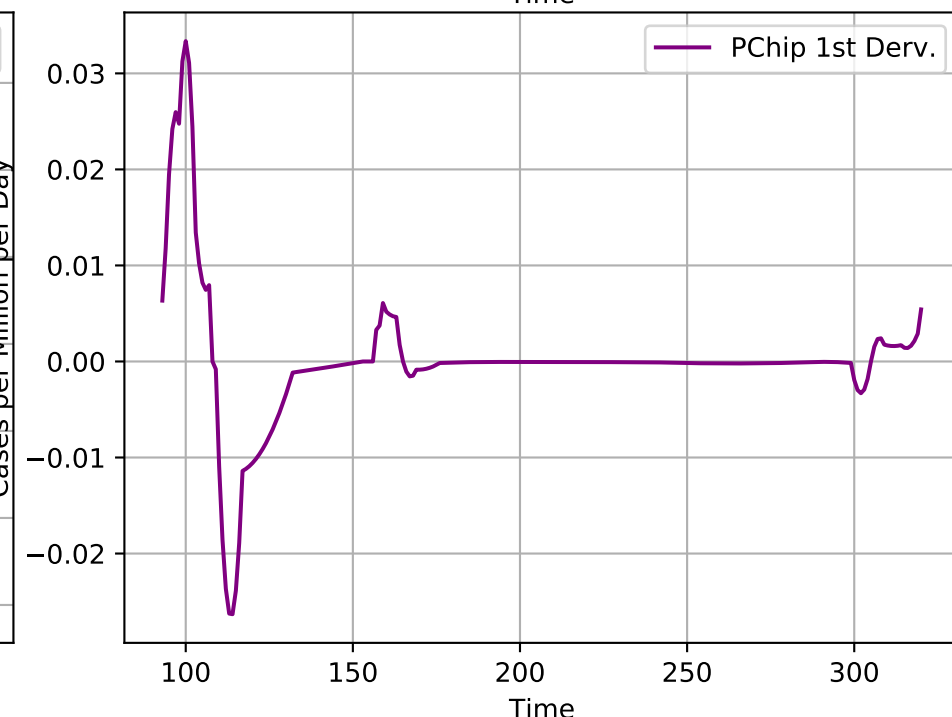
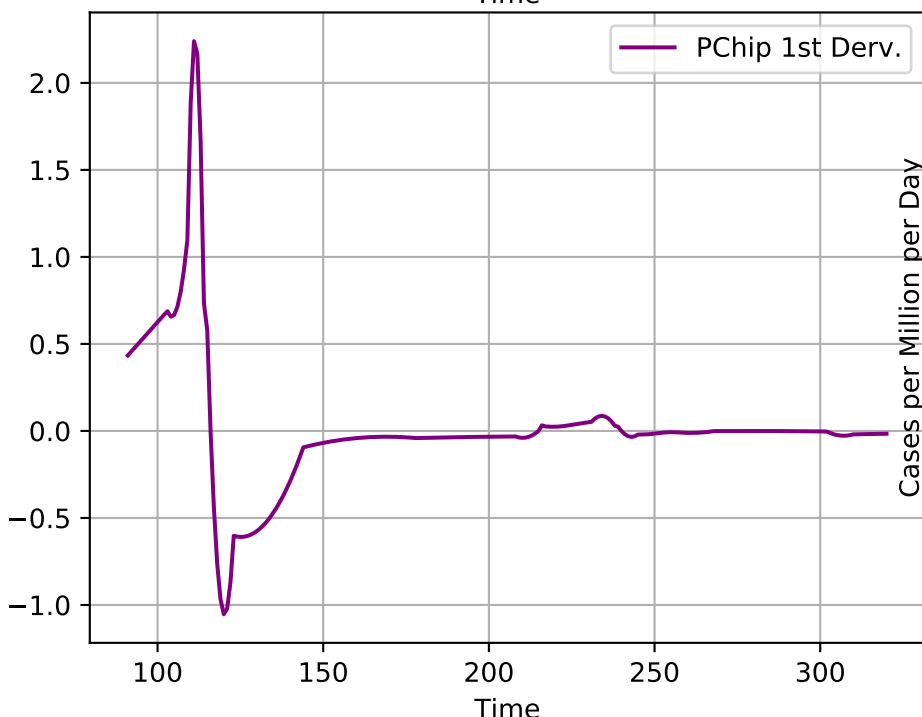
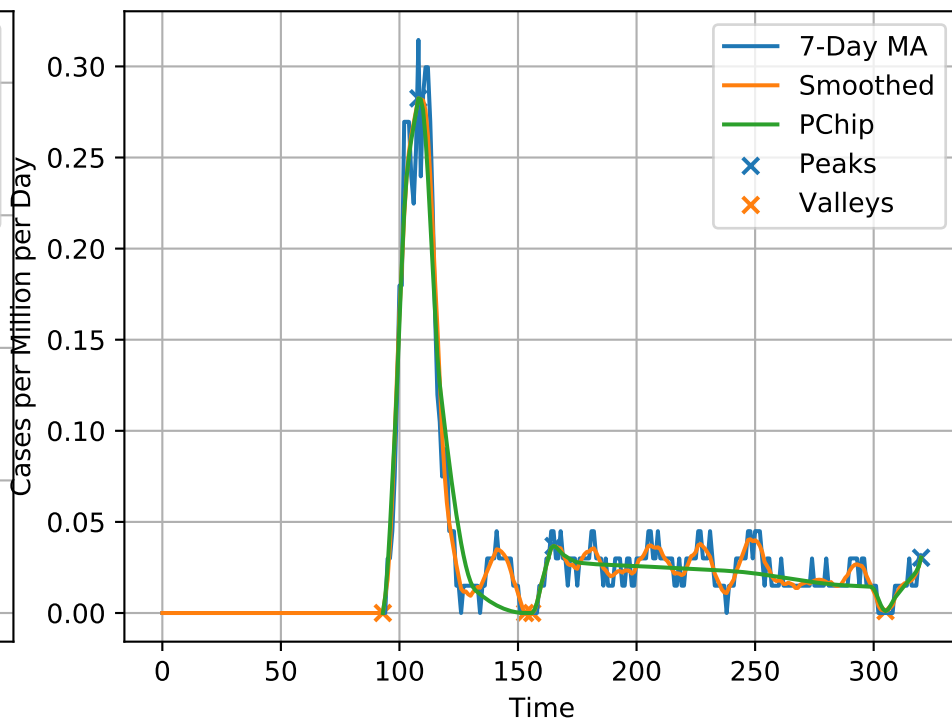
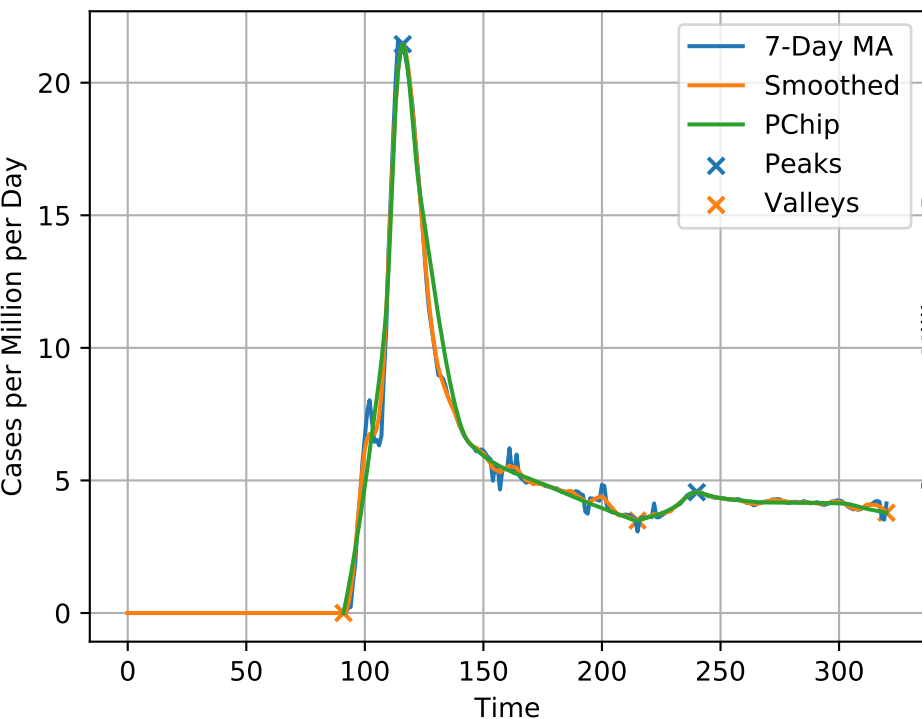
TGO PChip Interpolation Data



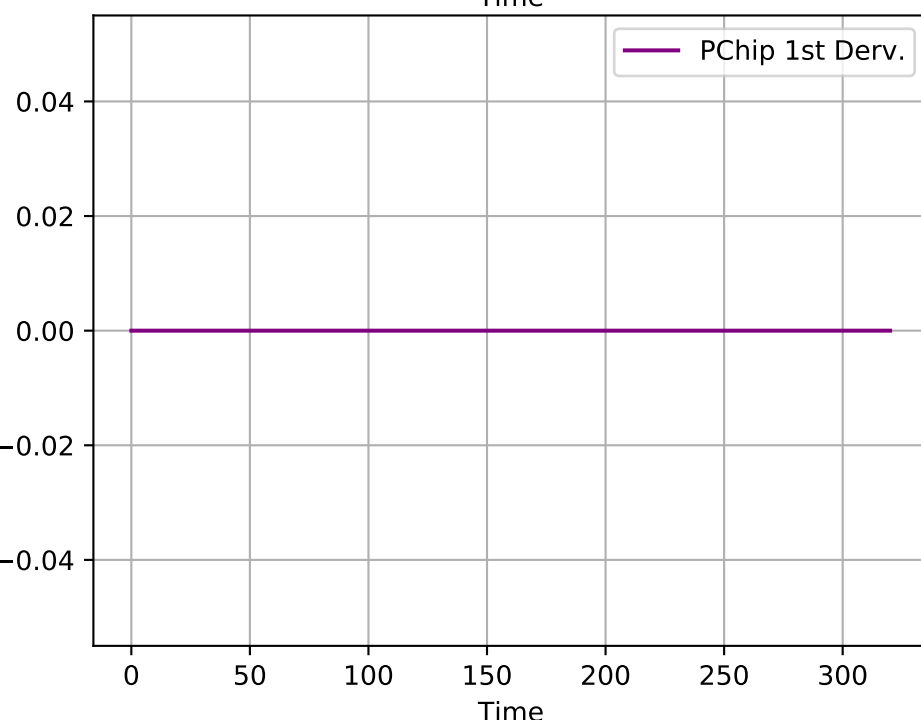
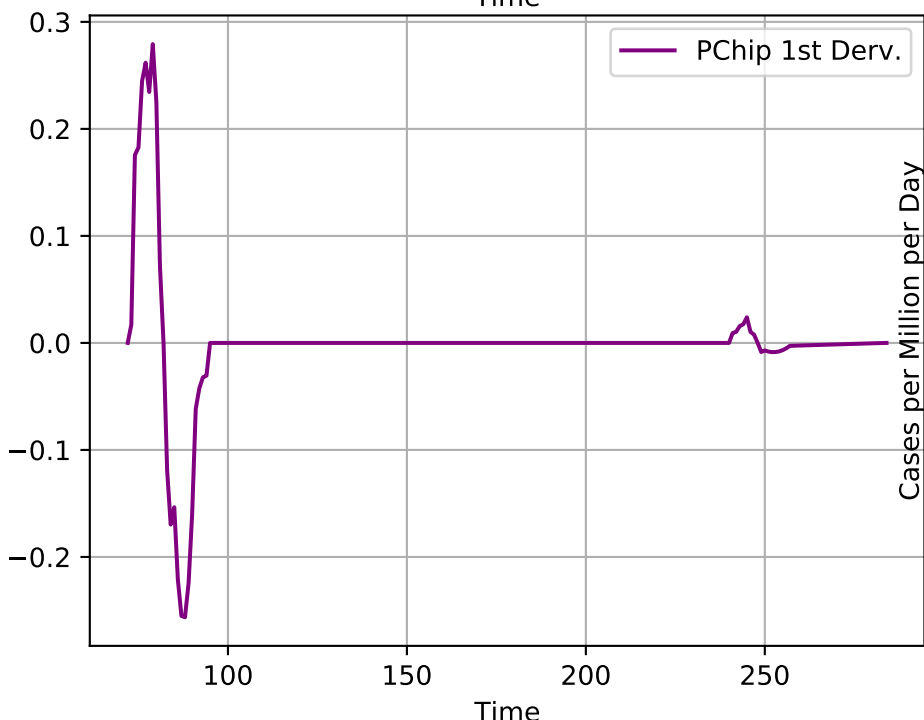
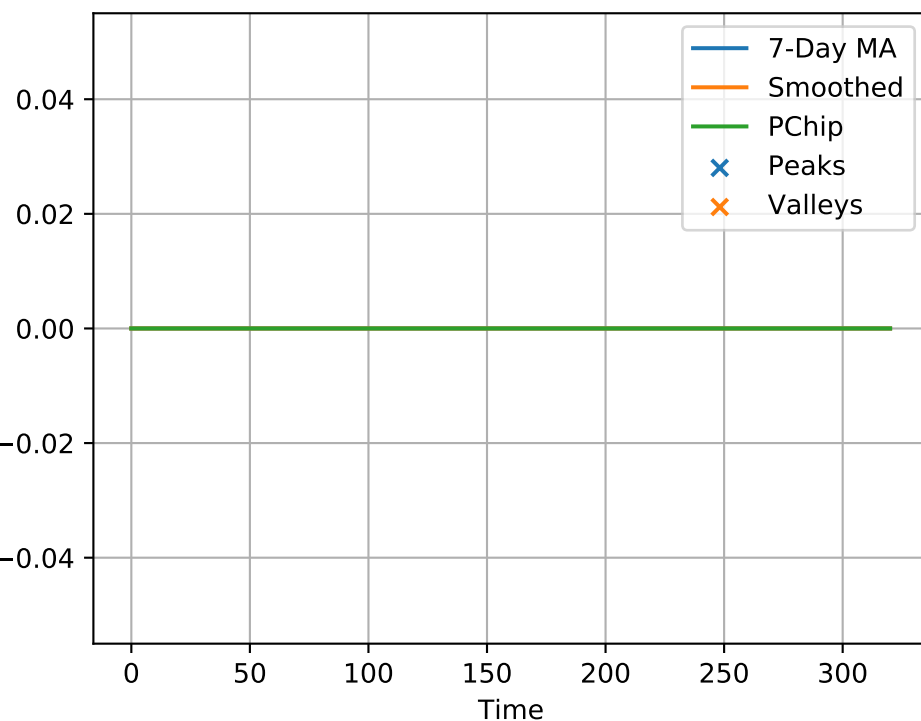
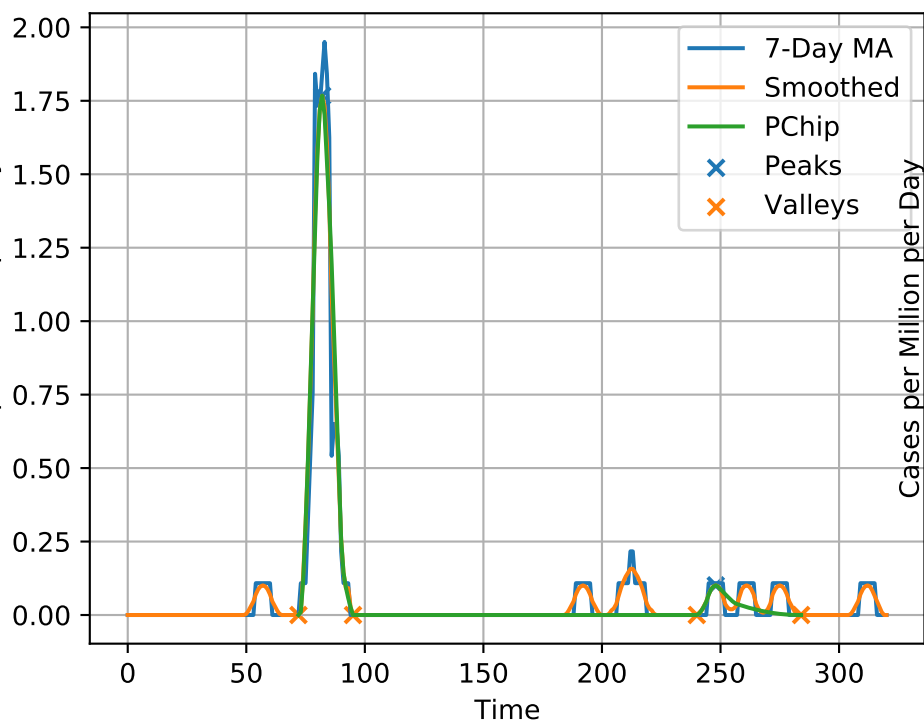
THA PChip Interpolation Data



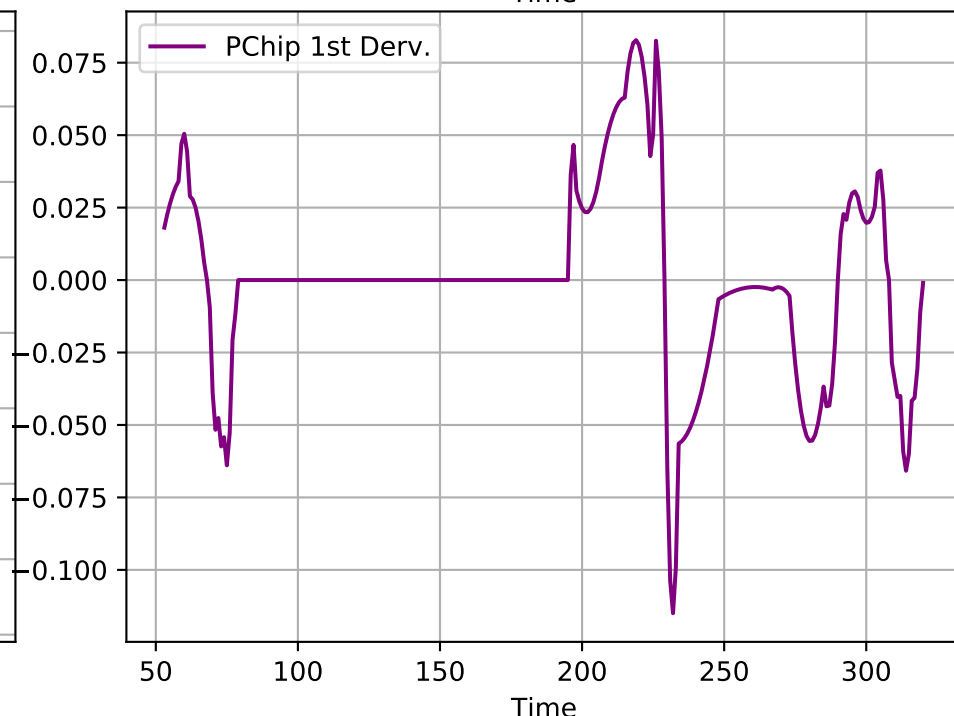
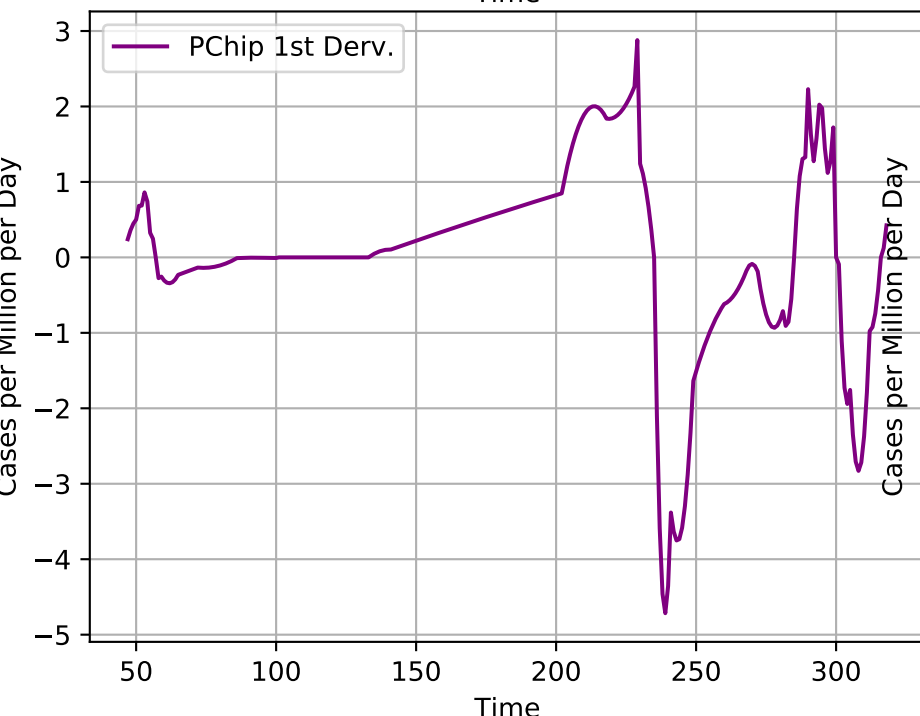
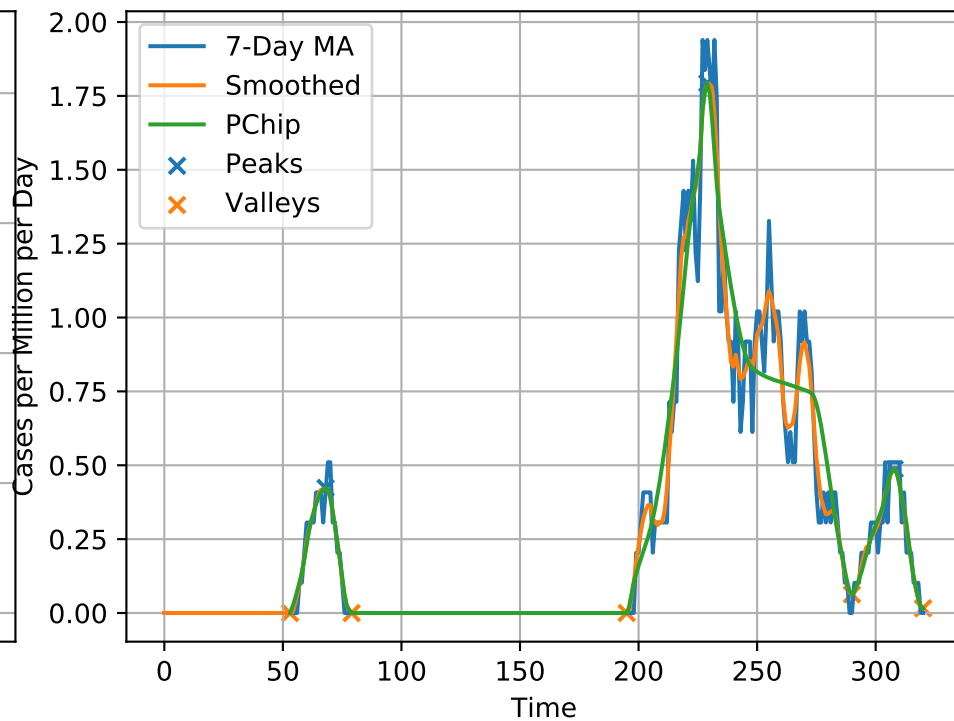
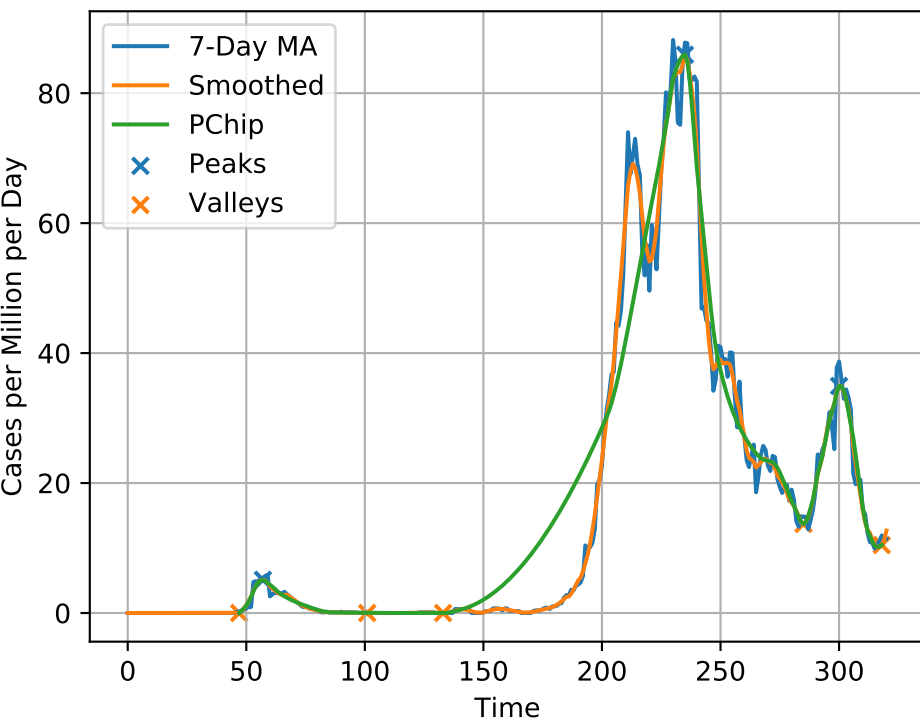
TJK PChip Interpolation Data



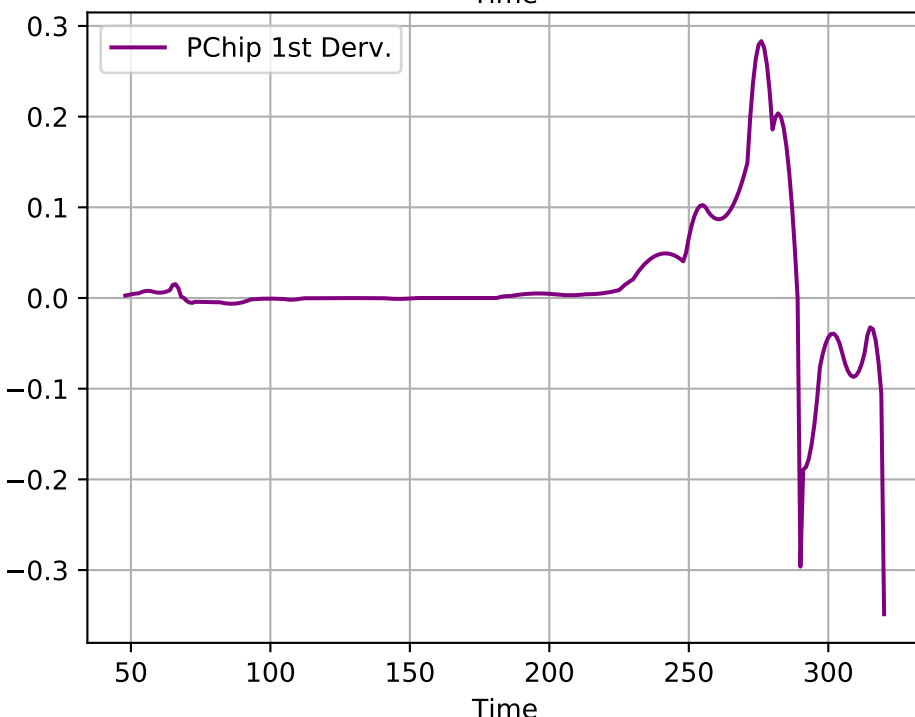
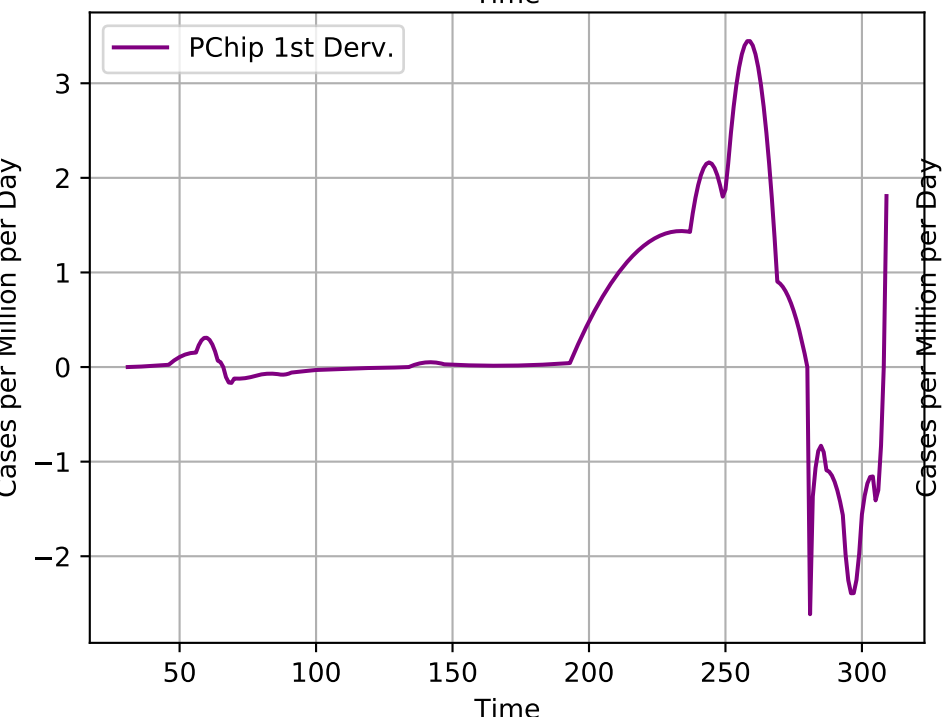
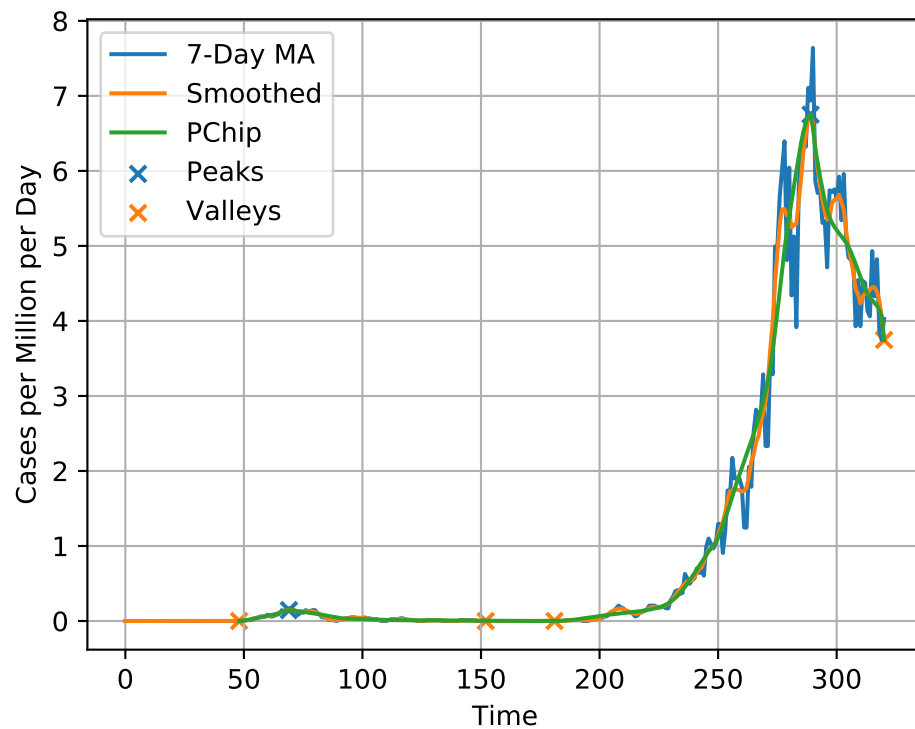
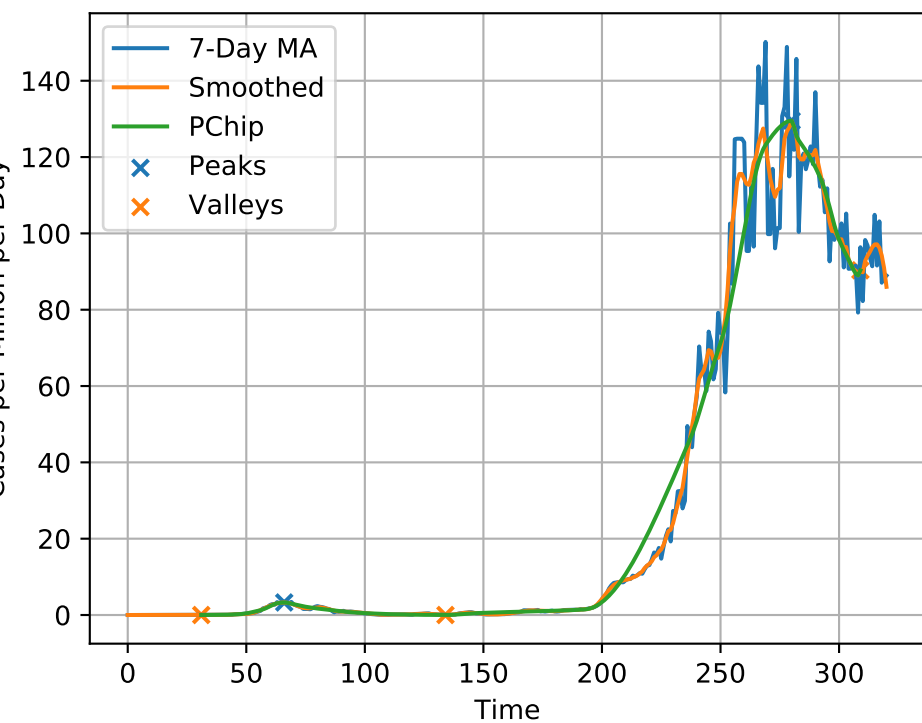
TLS PChip Interpolation Data



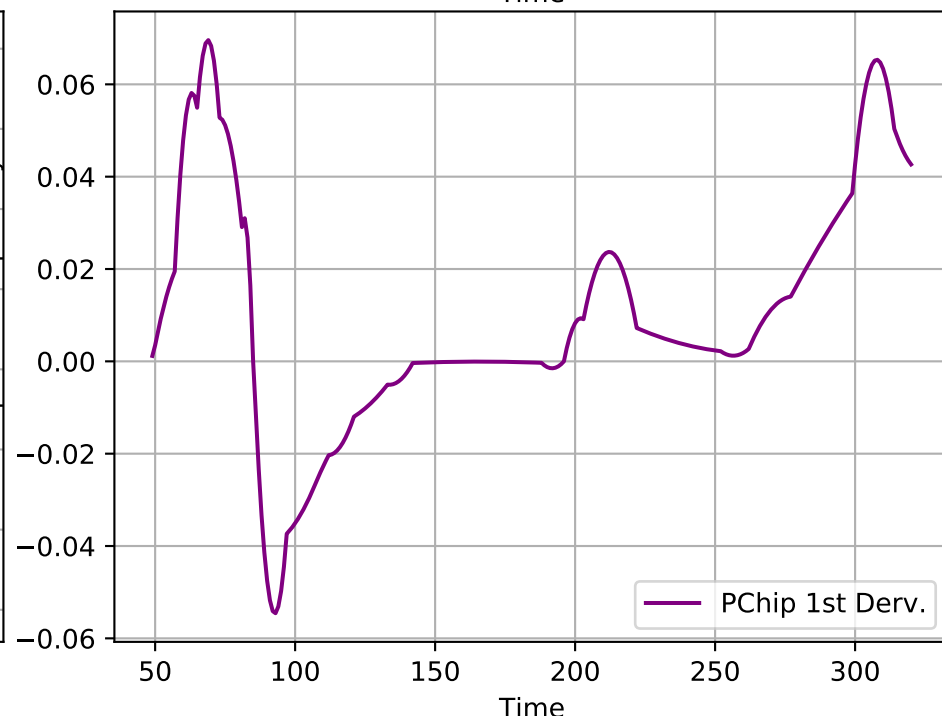
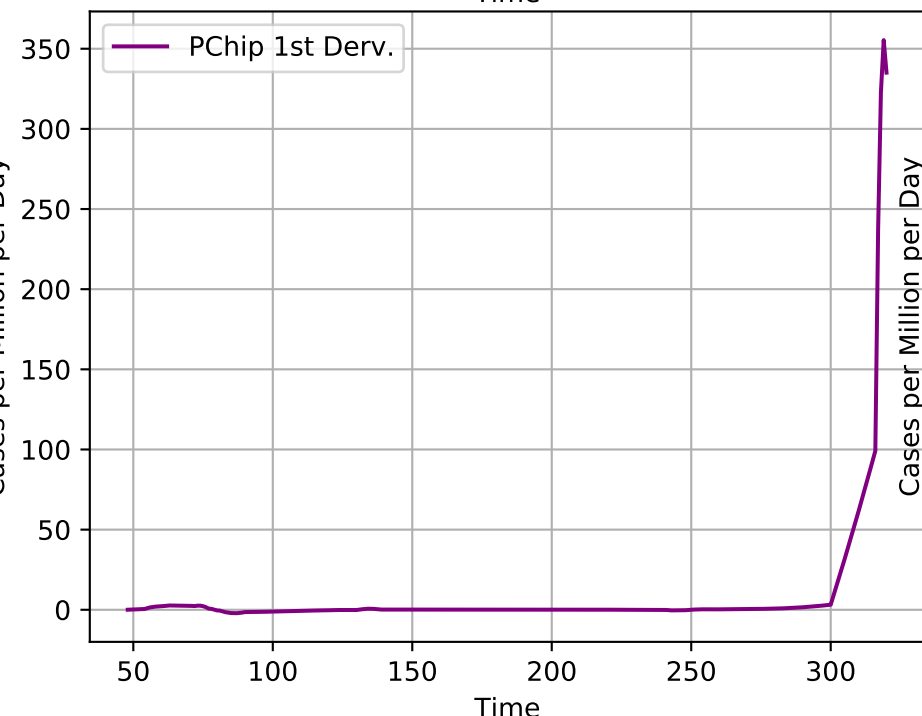
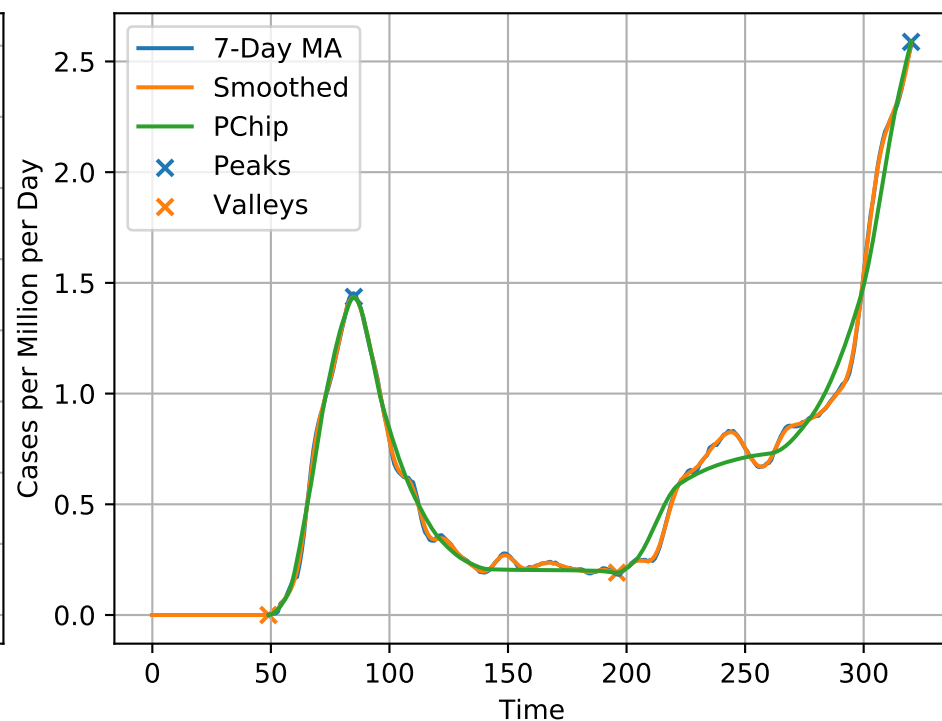
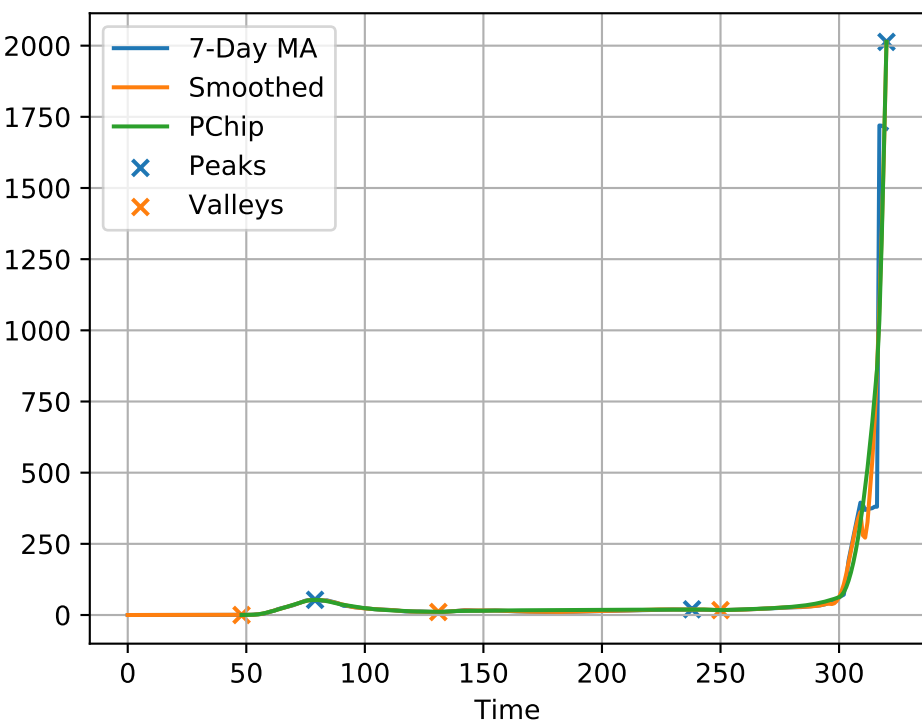
TTO PChip Interpolation Data



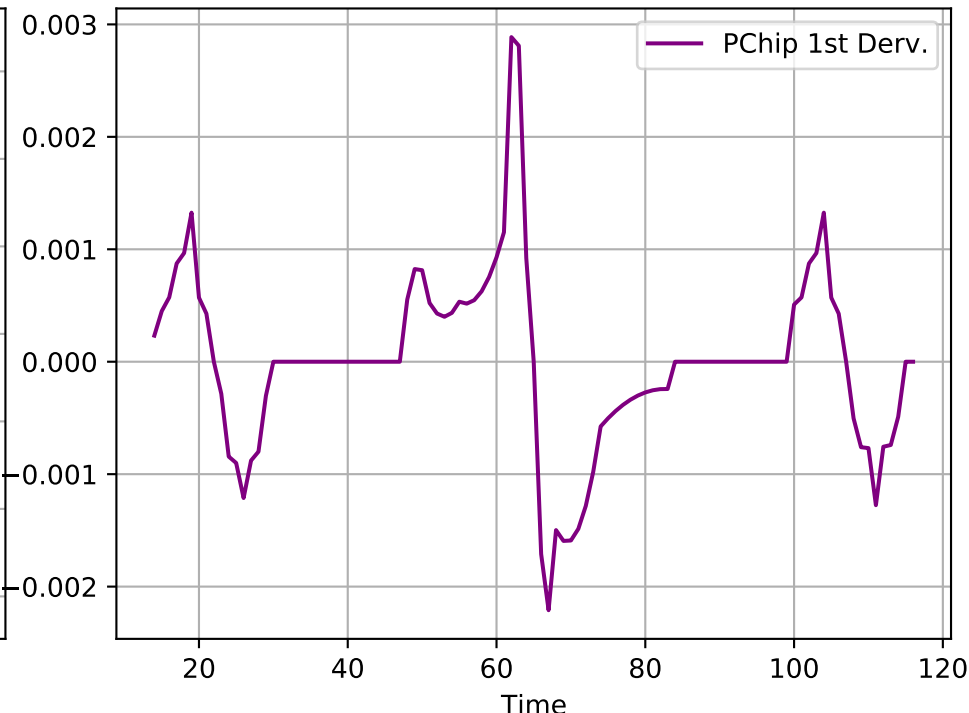
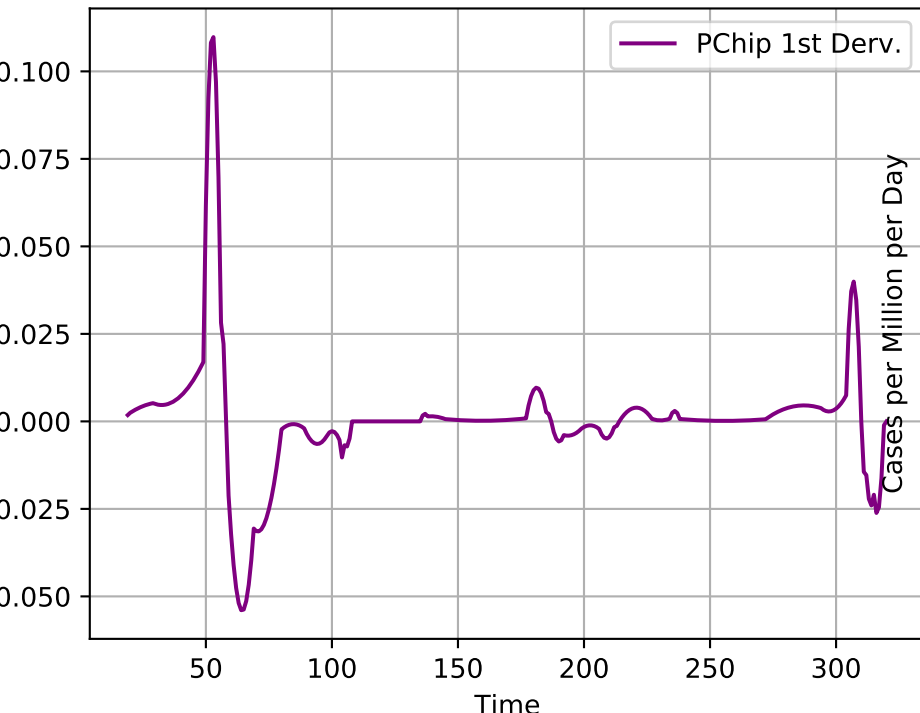
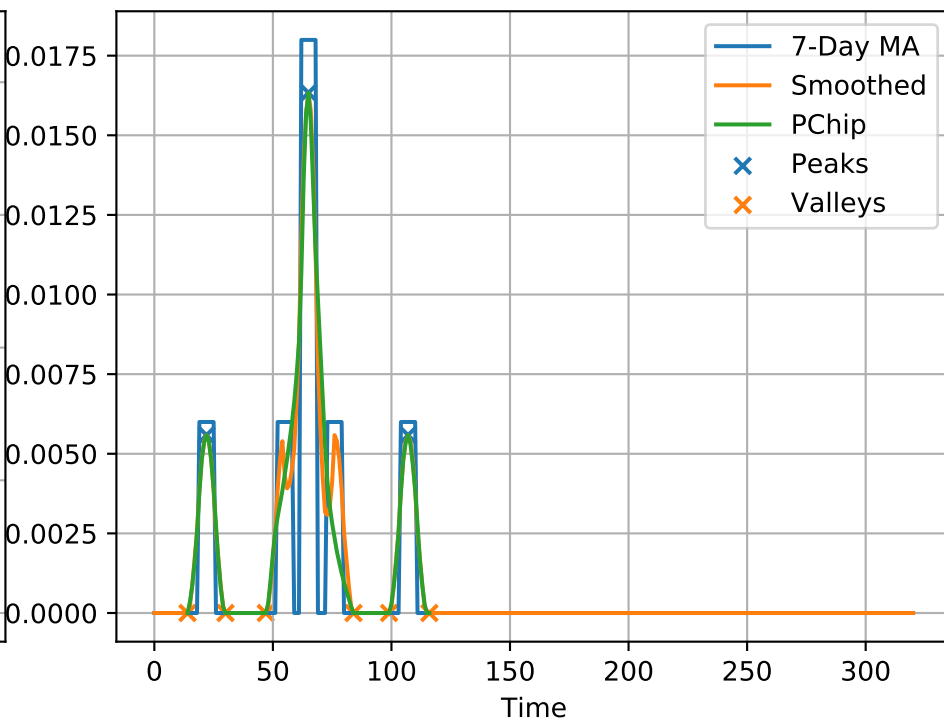
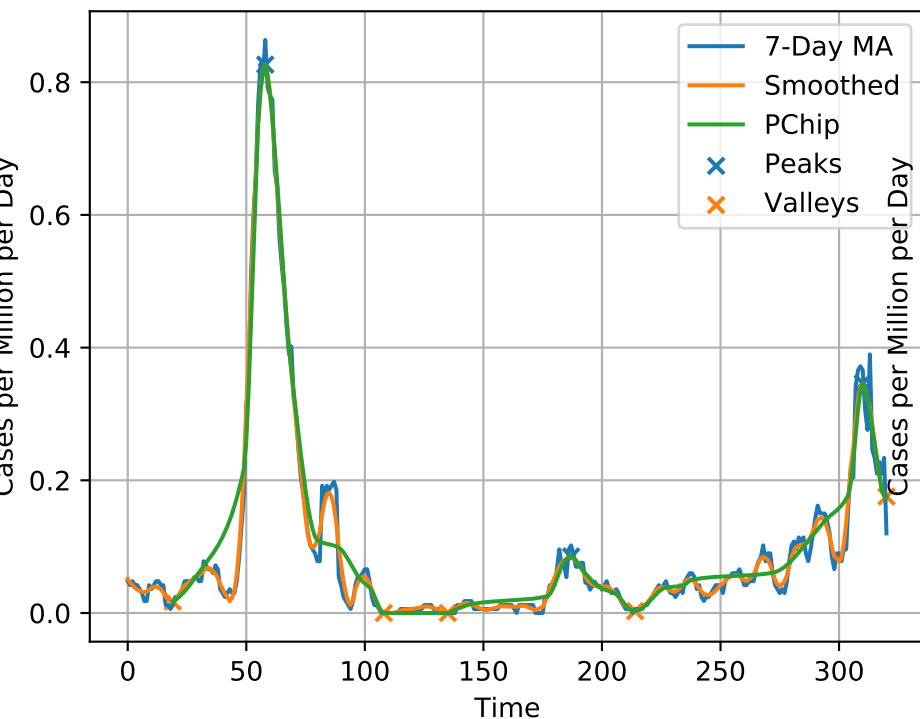
TUN PChip Interpolation Data



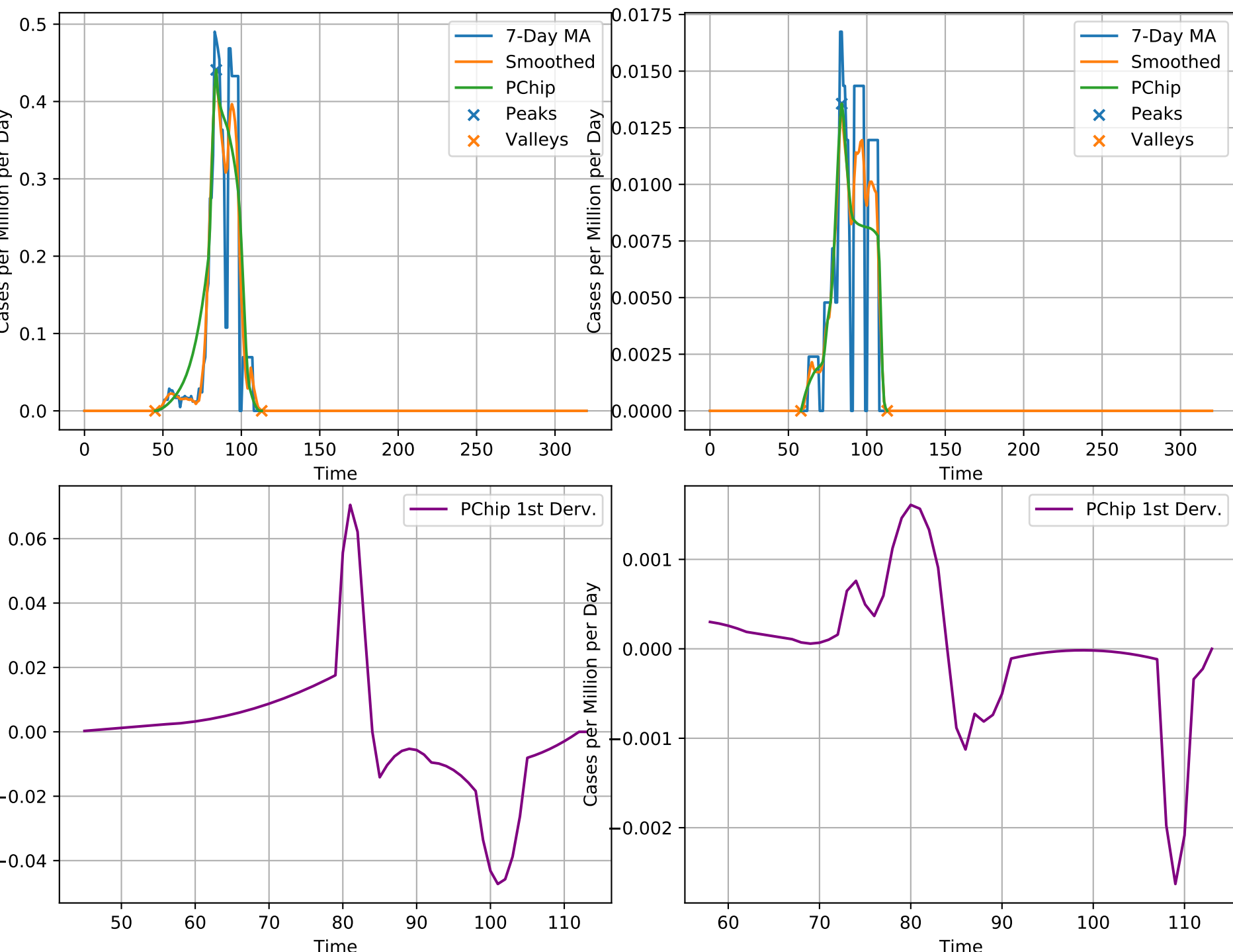
TUR PChip Interpolation Data



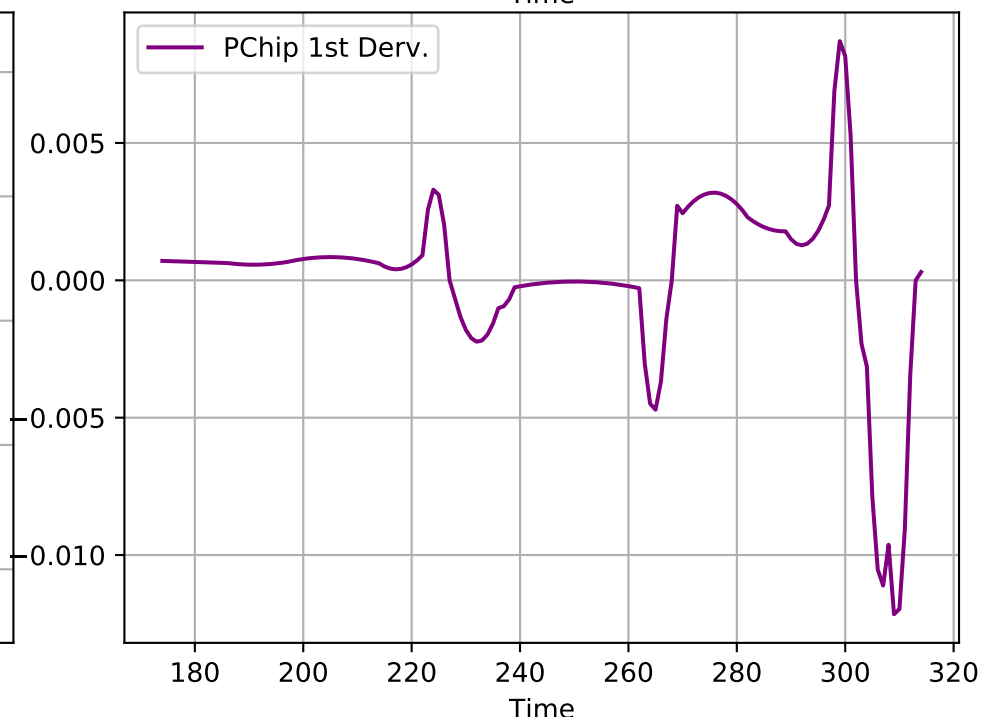
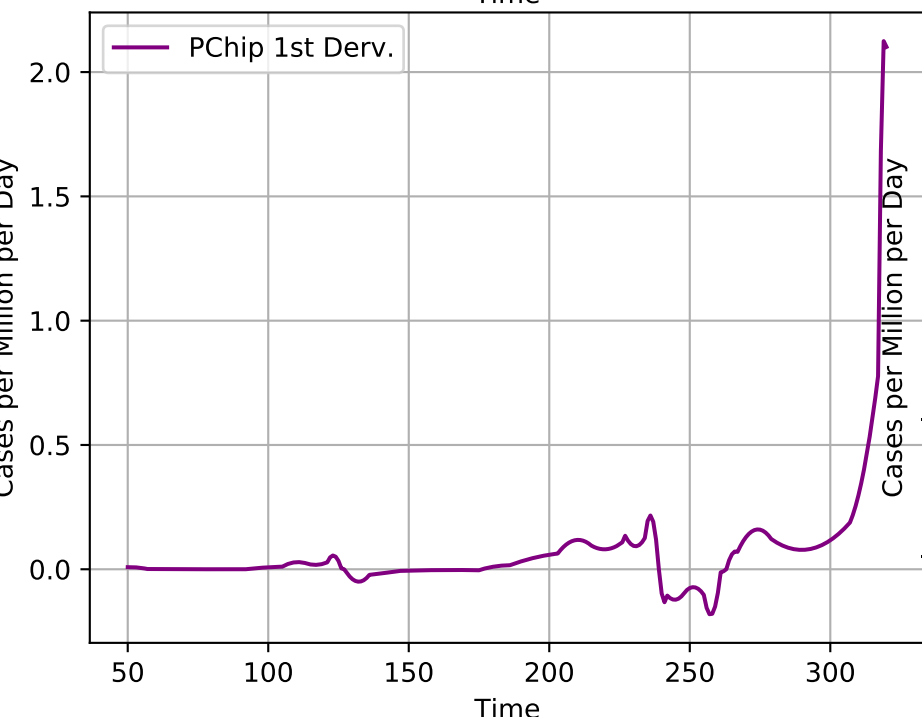
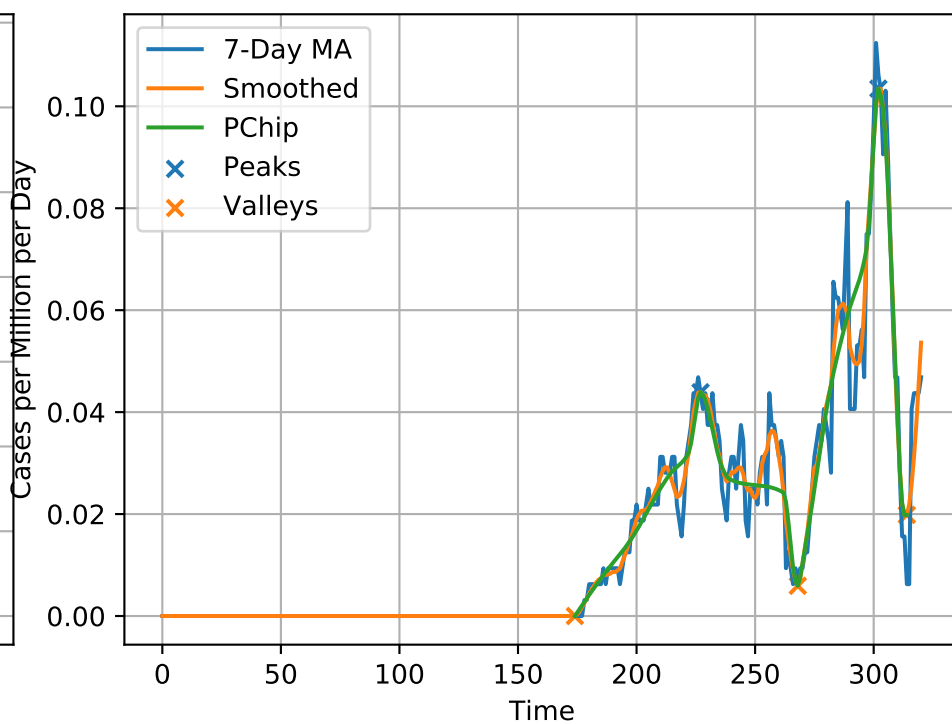
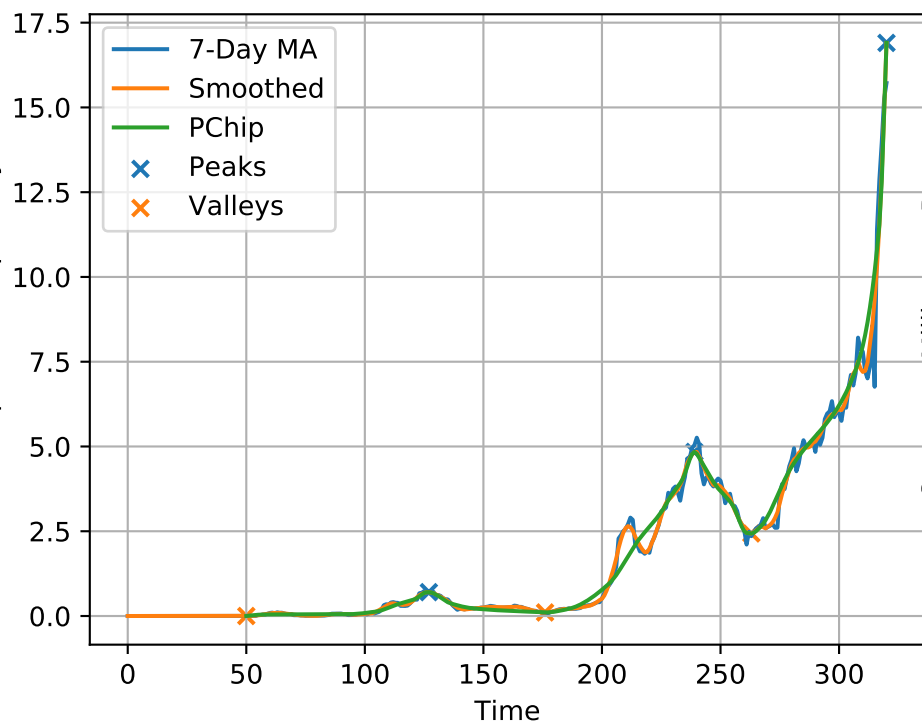
TWN PChip Interpolation Data



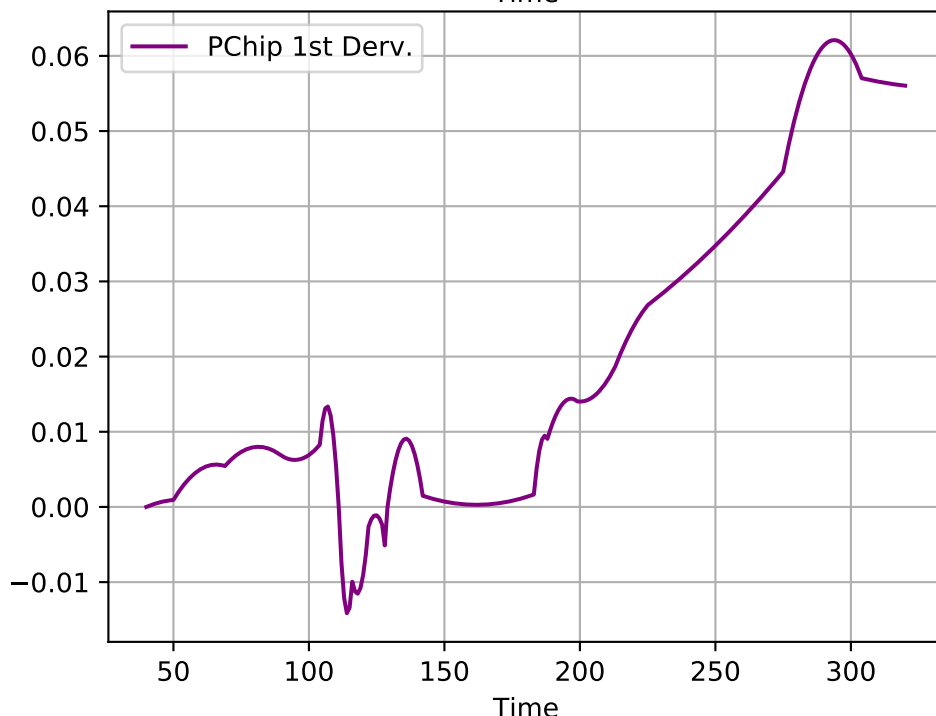
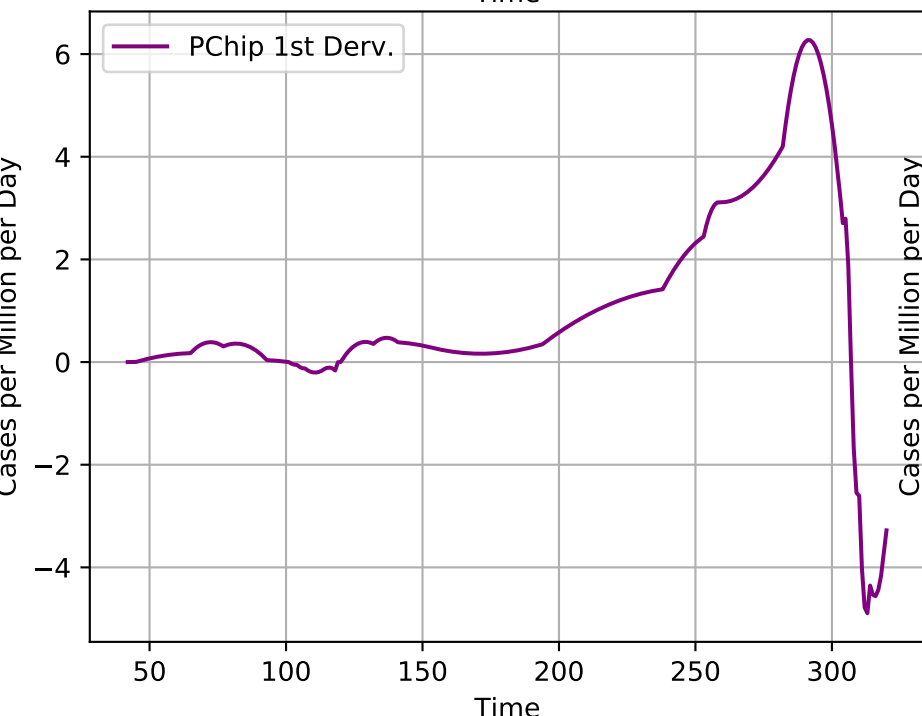
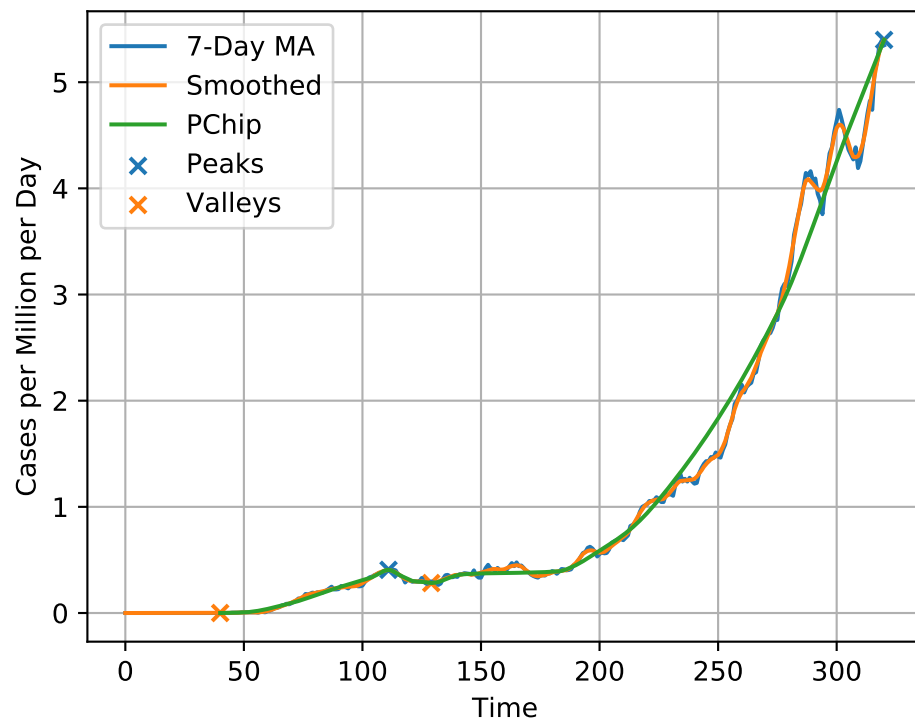
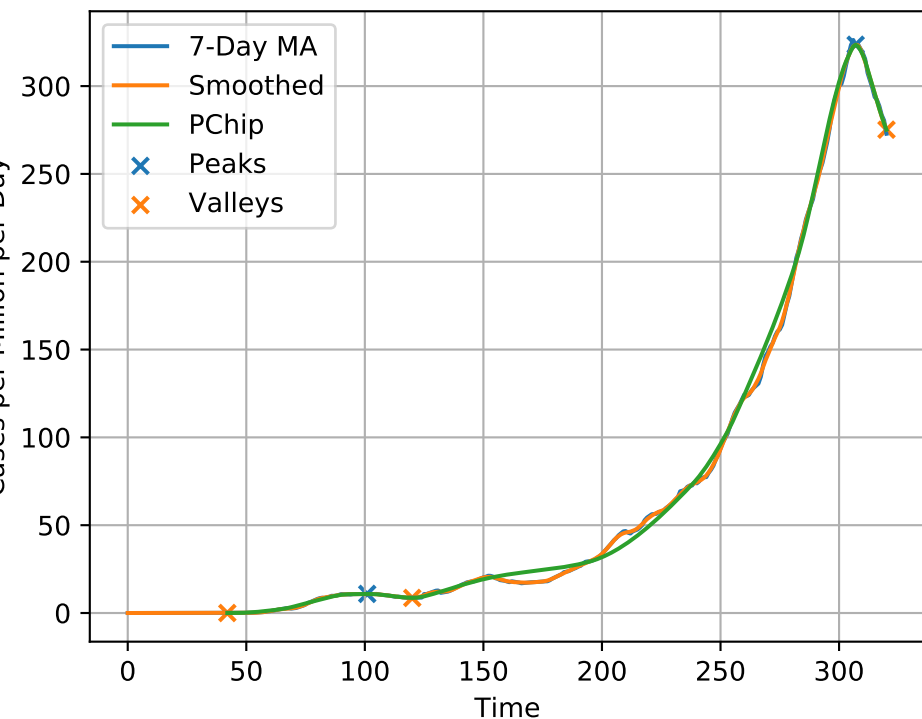
TZA PChip Interpolation Data



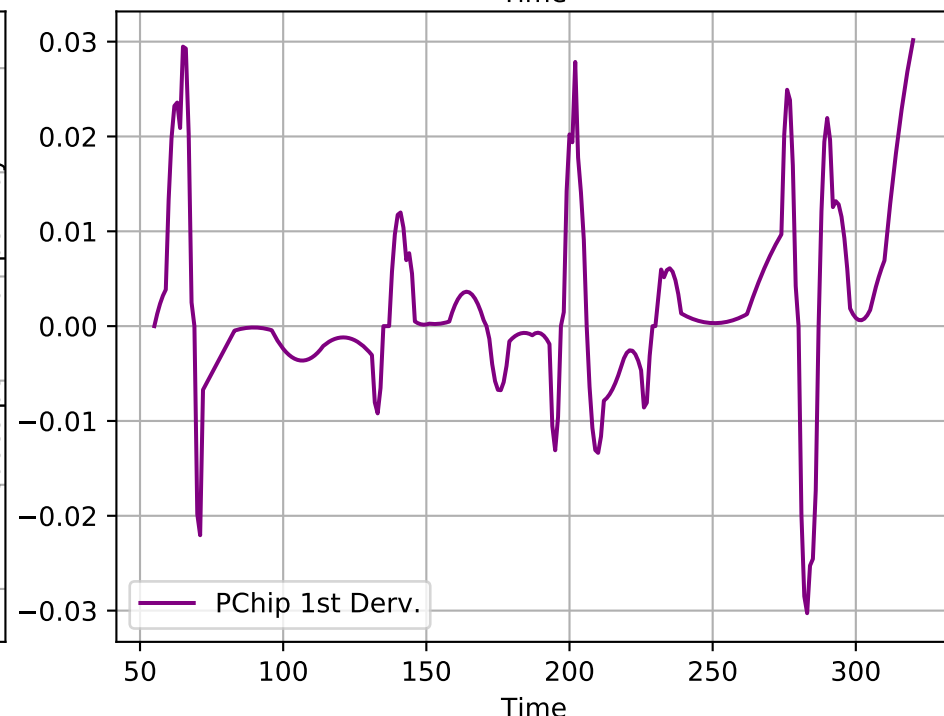
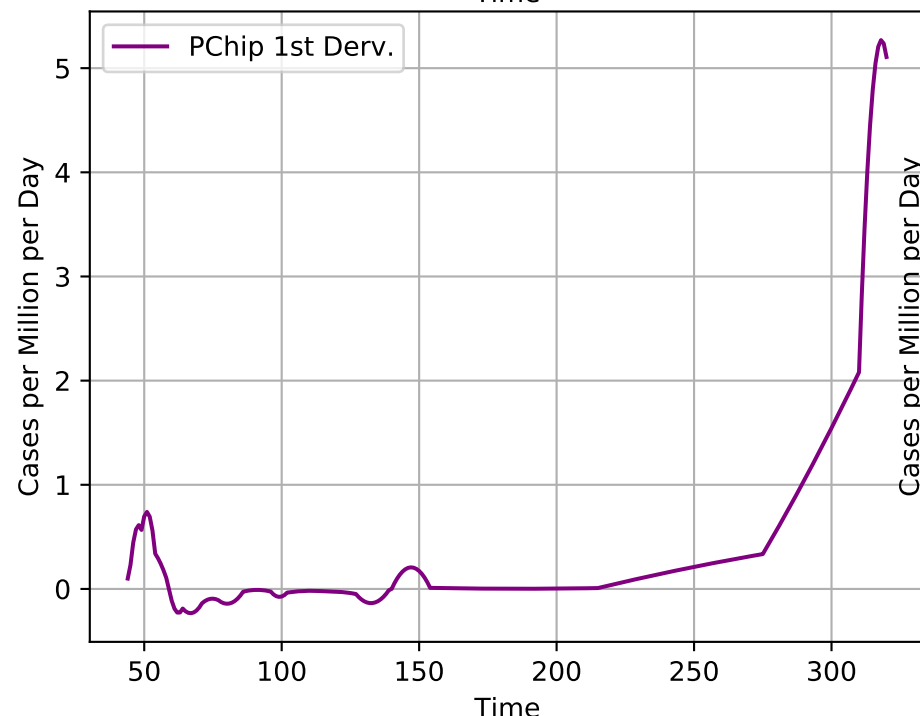
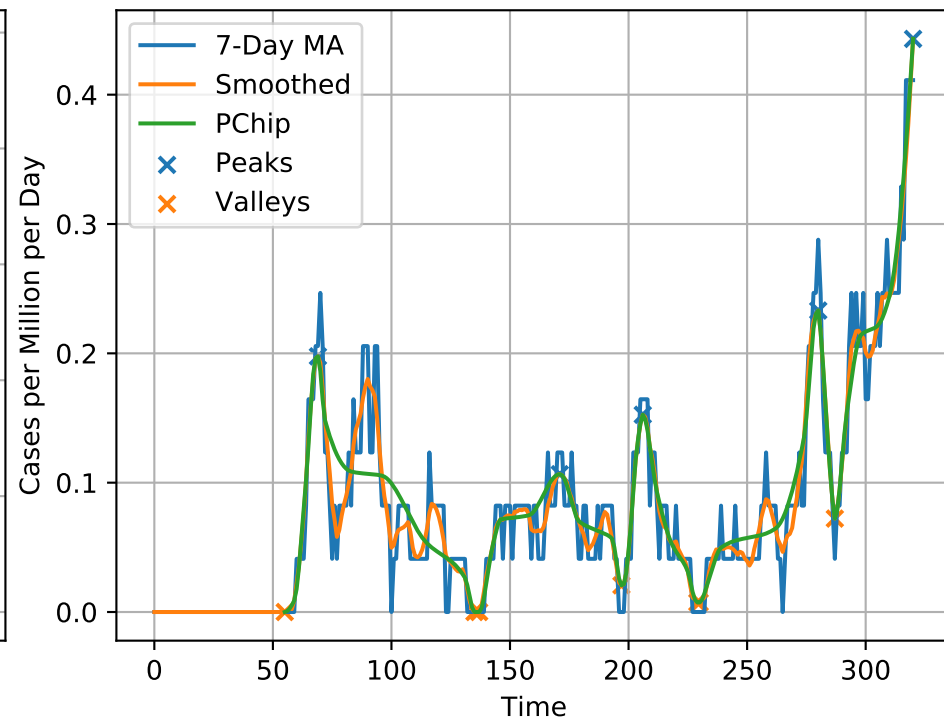
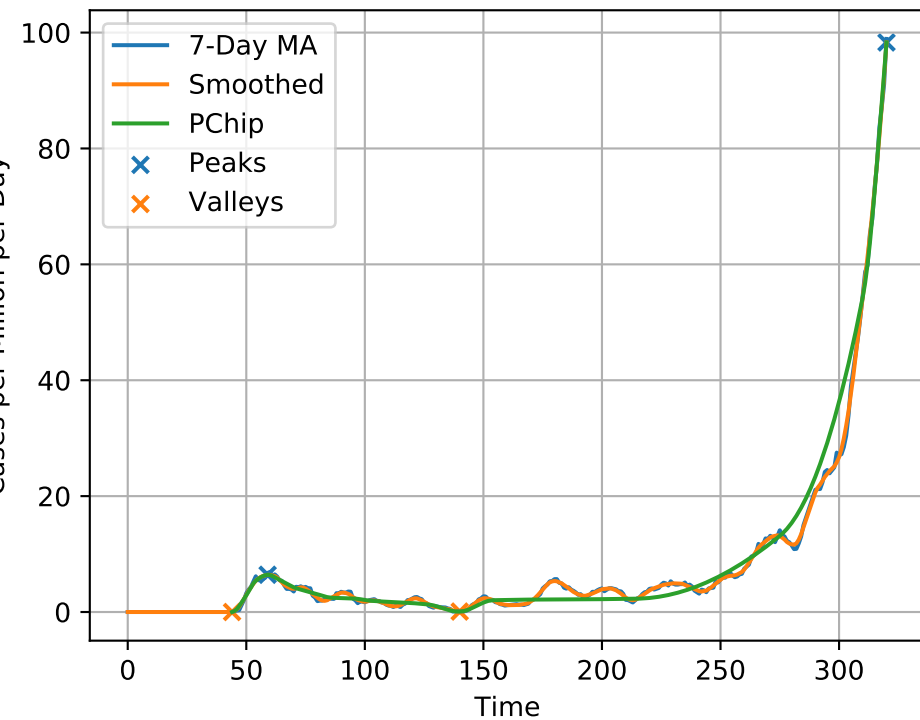
UGA PChip Interpolation Data



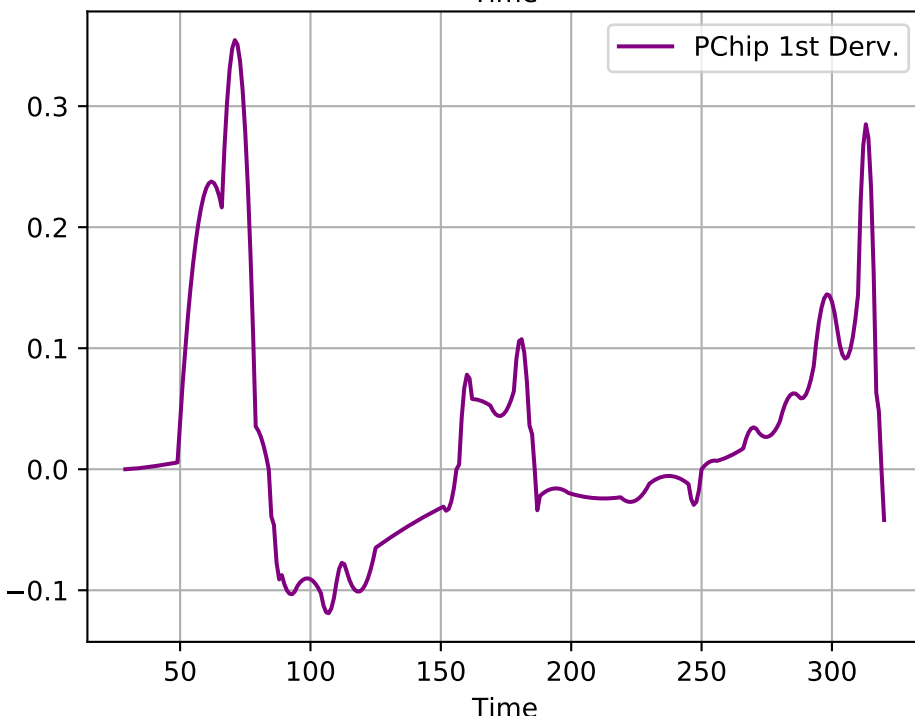
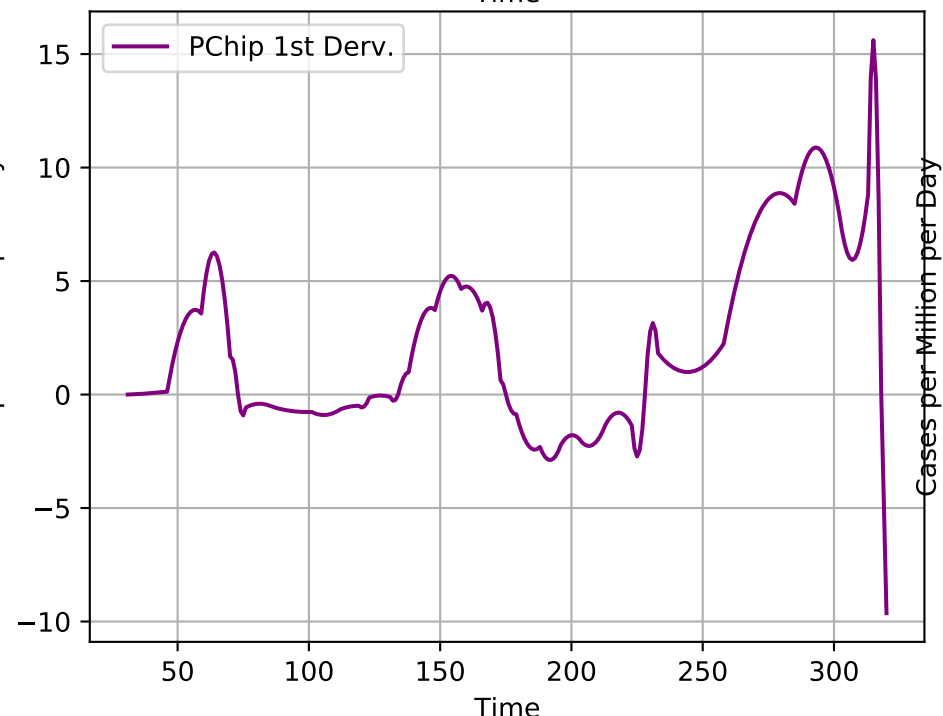
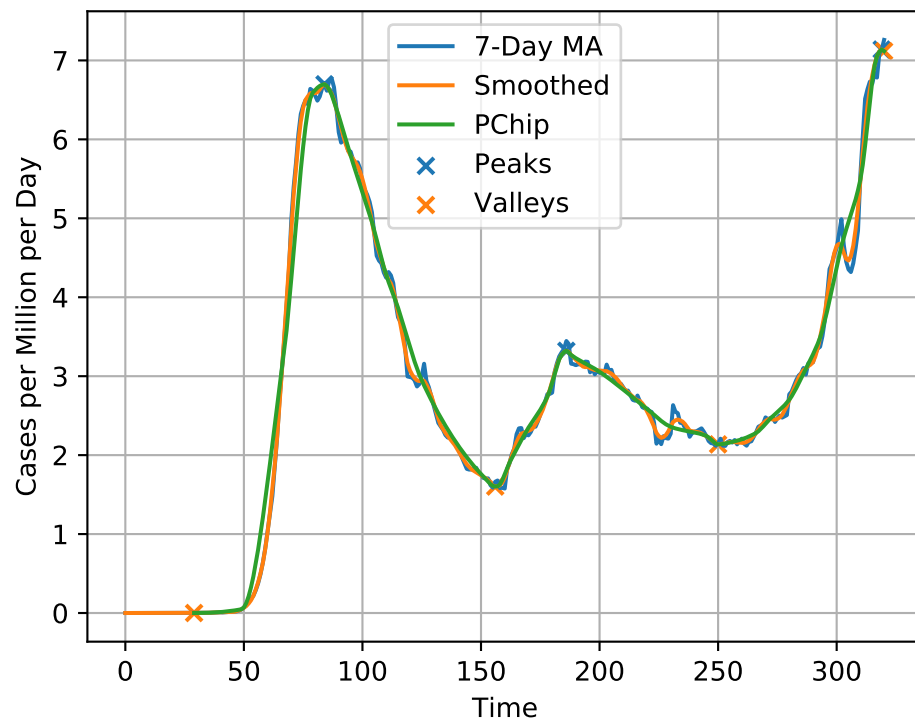
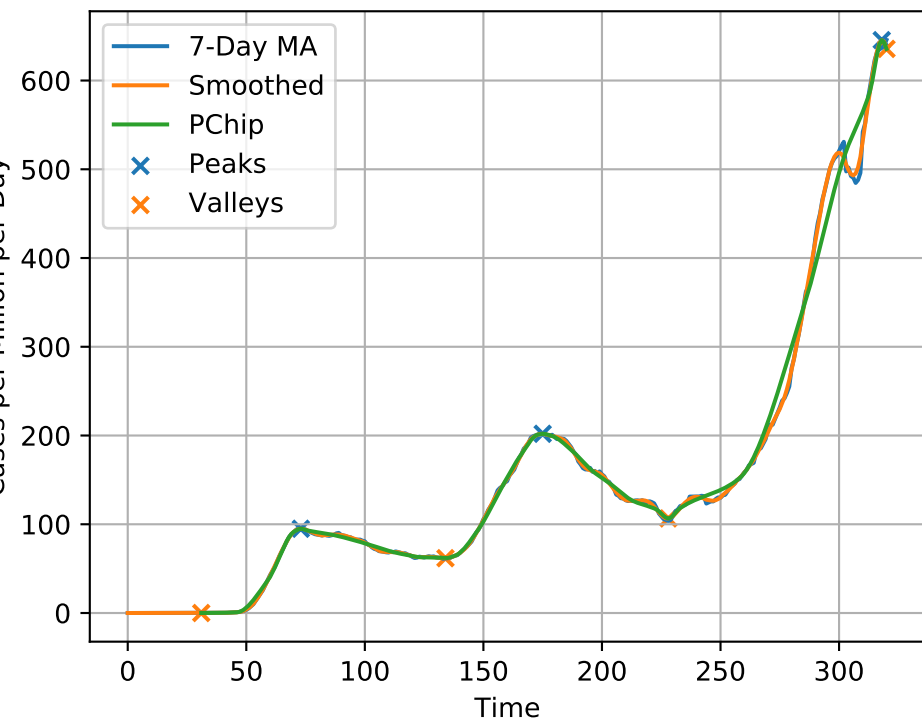
UKR PChip Interpolation Data



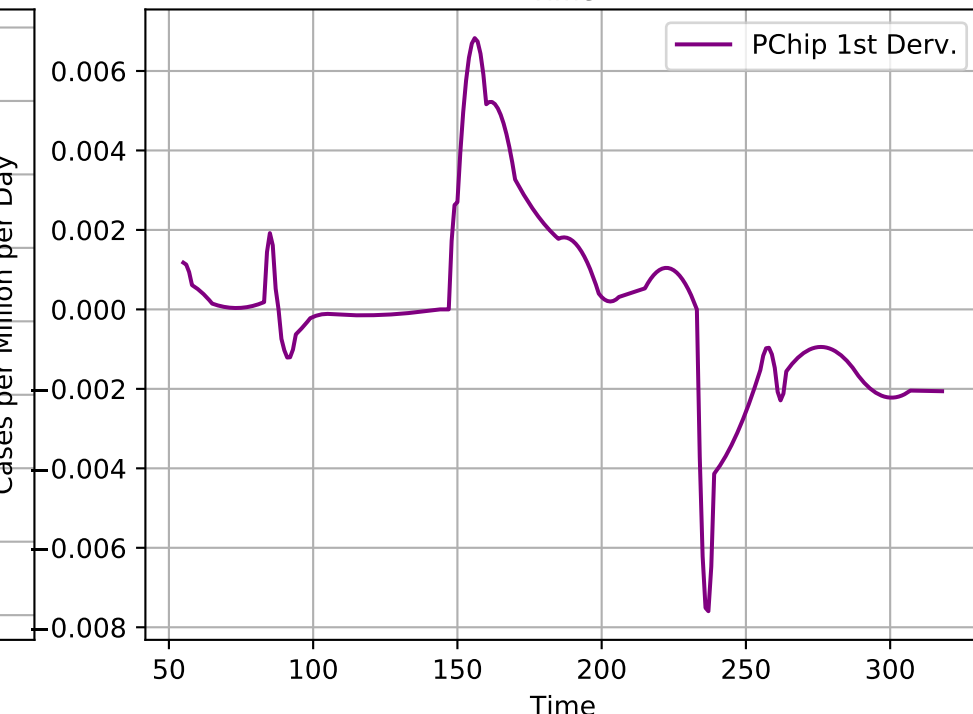
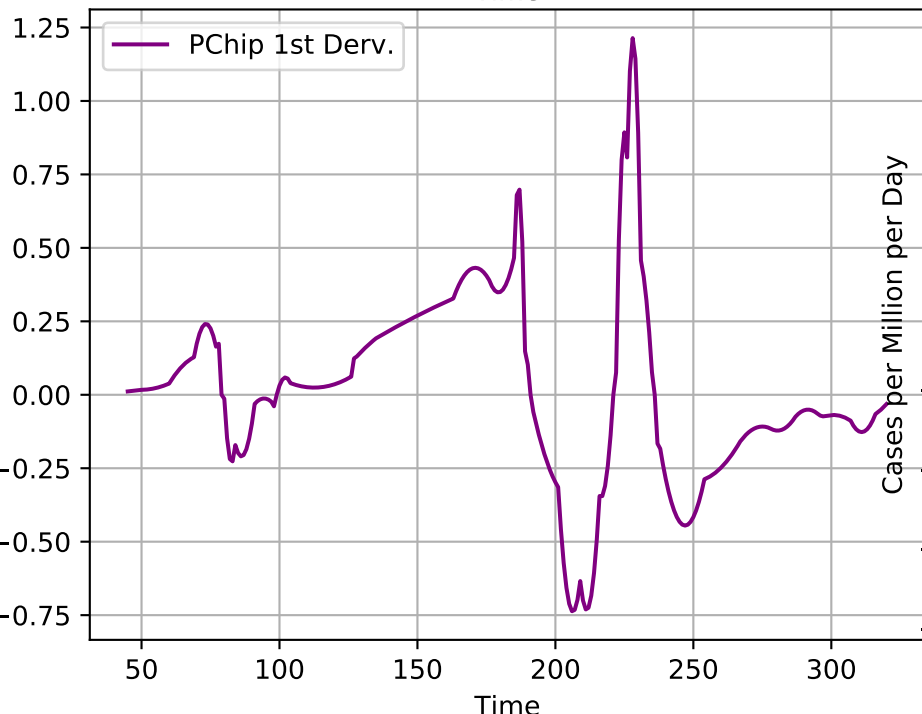
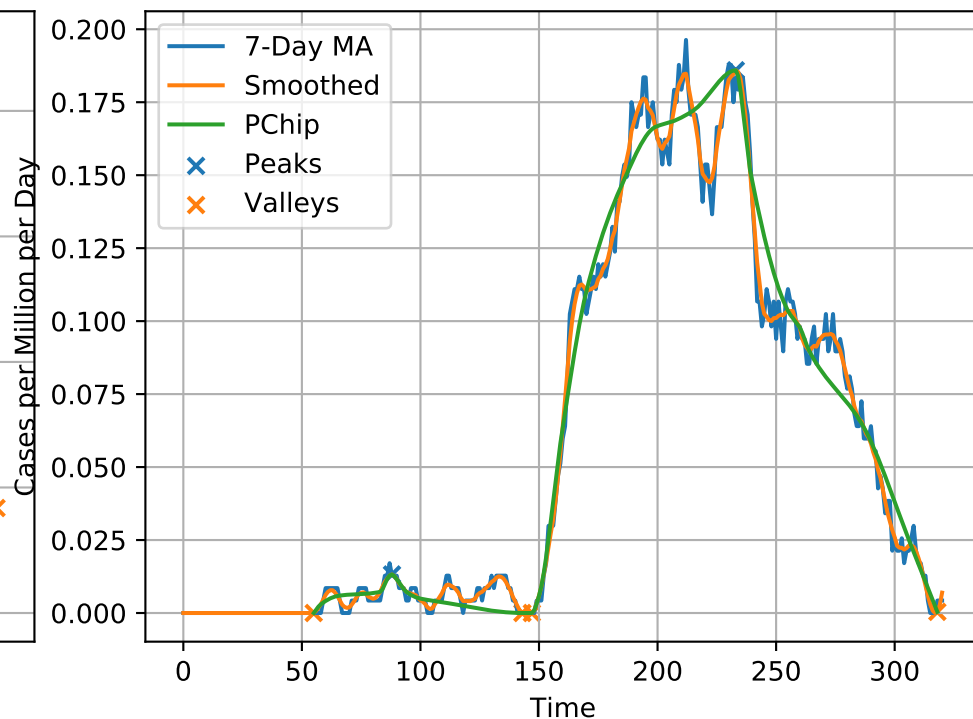
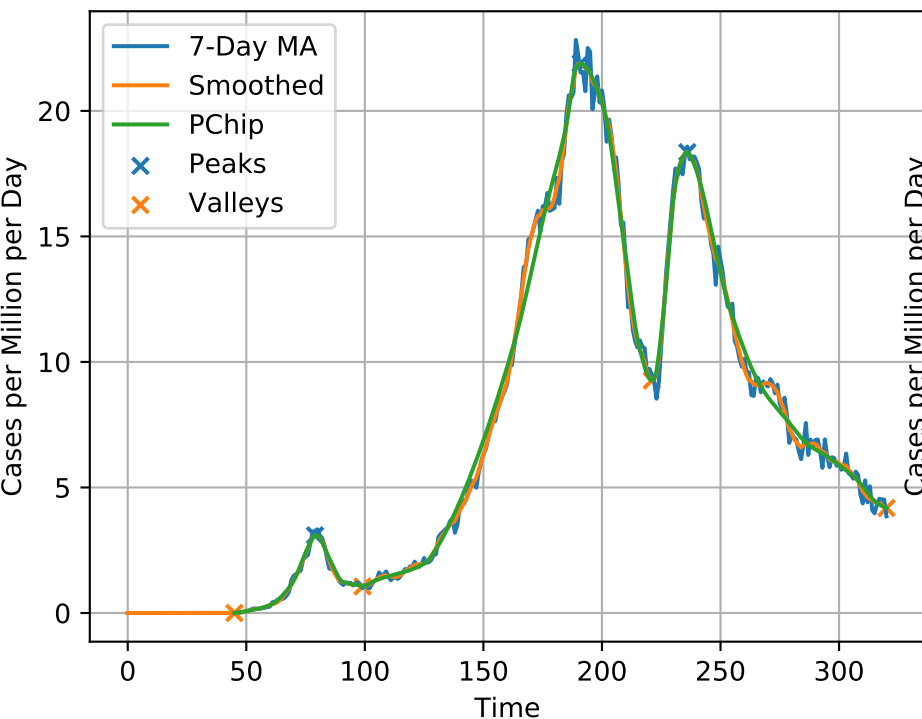
URY PChip Interpolation Data



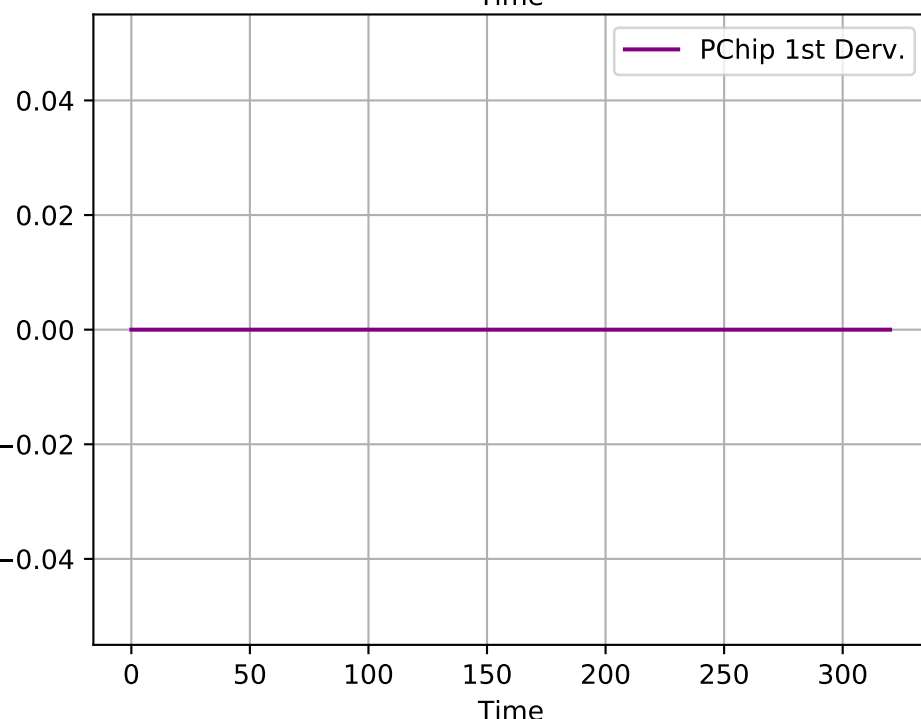
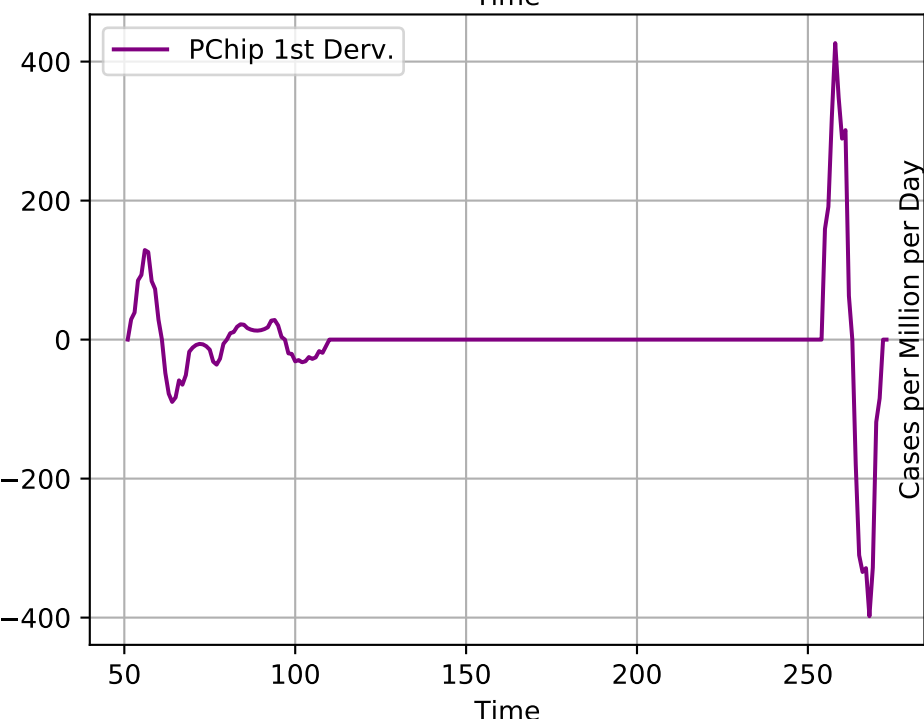
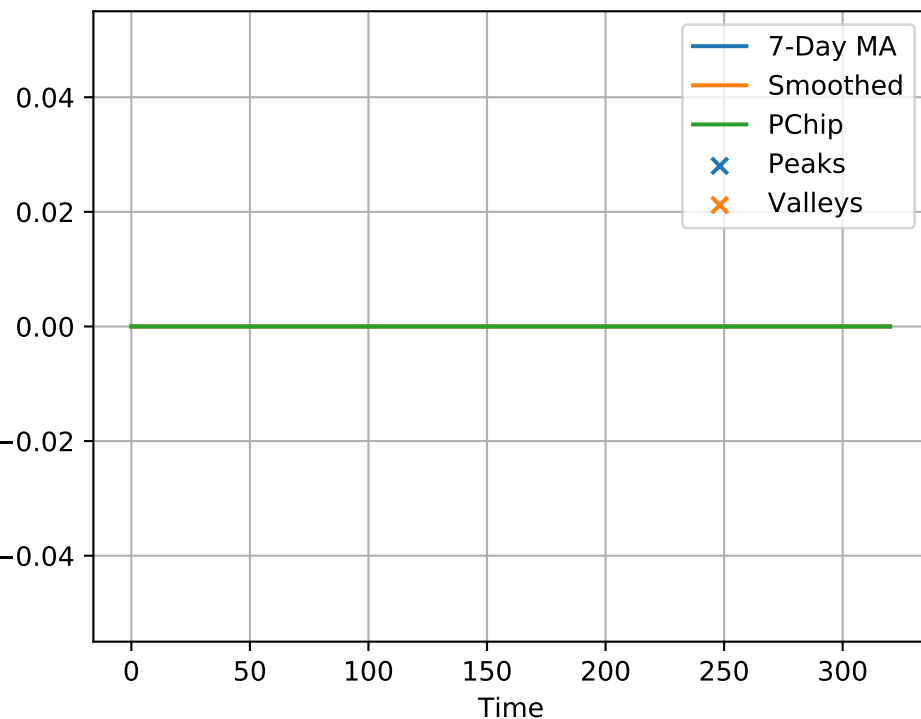
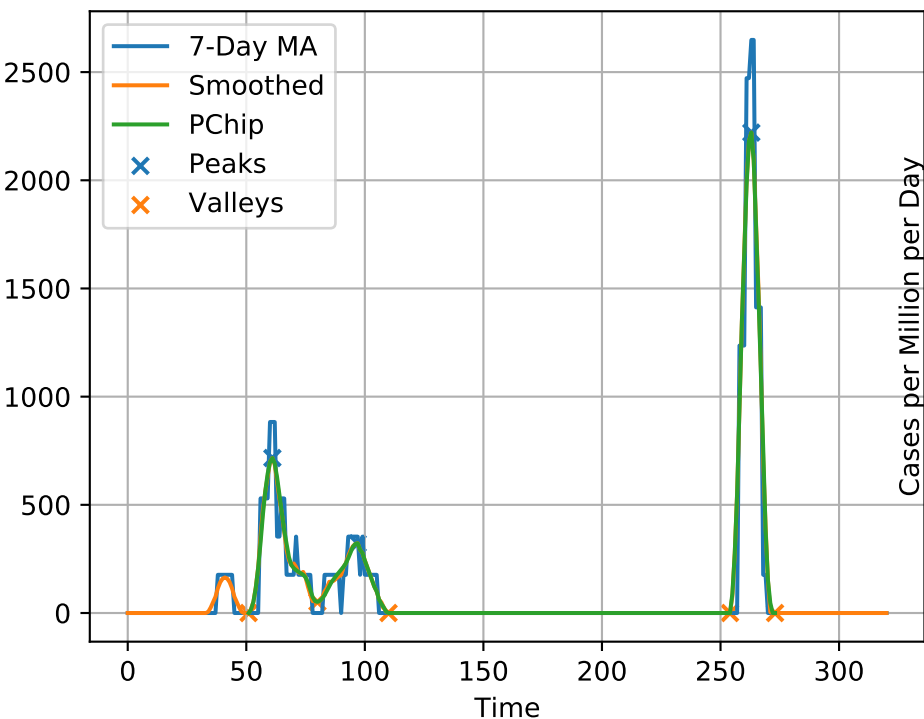
USA PChip Interpolation Data



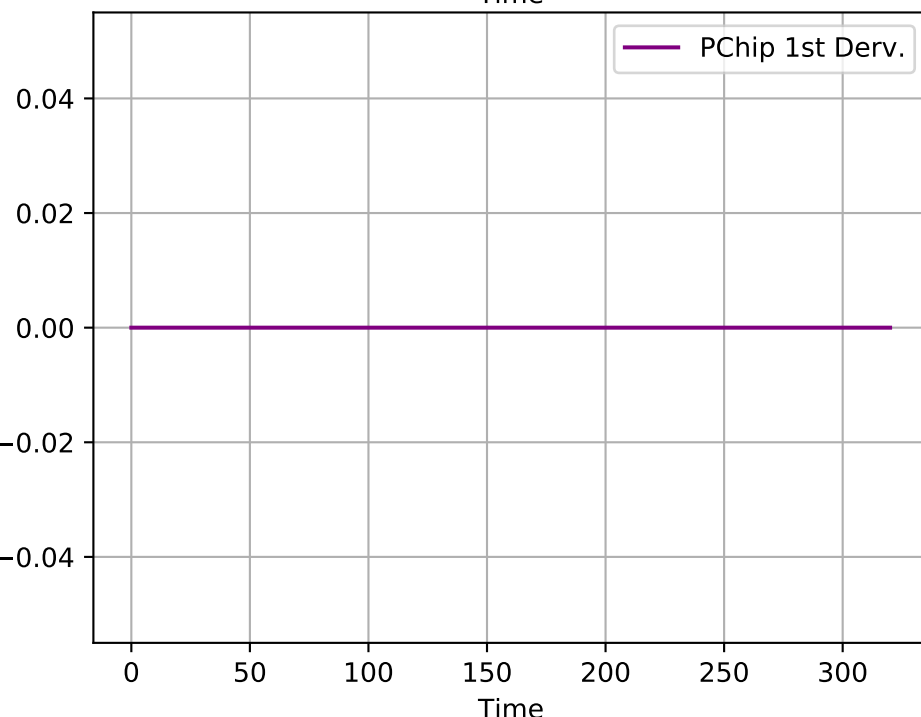
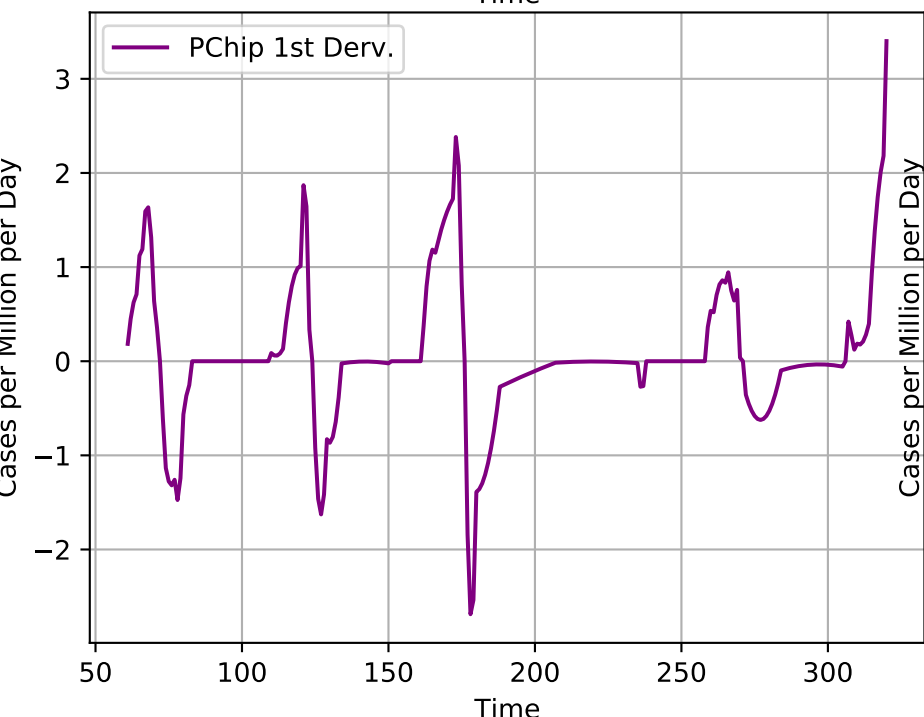
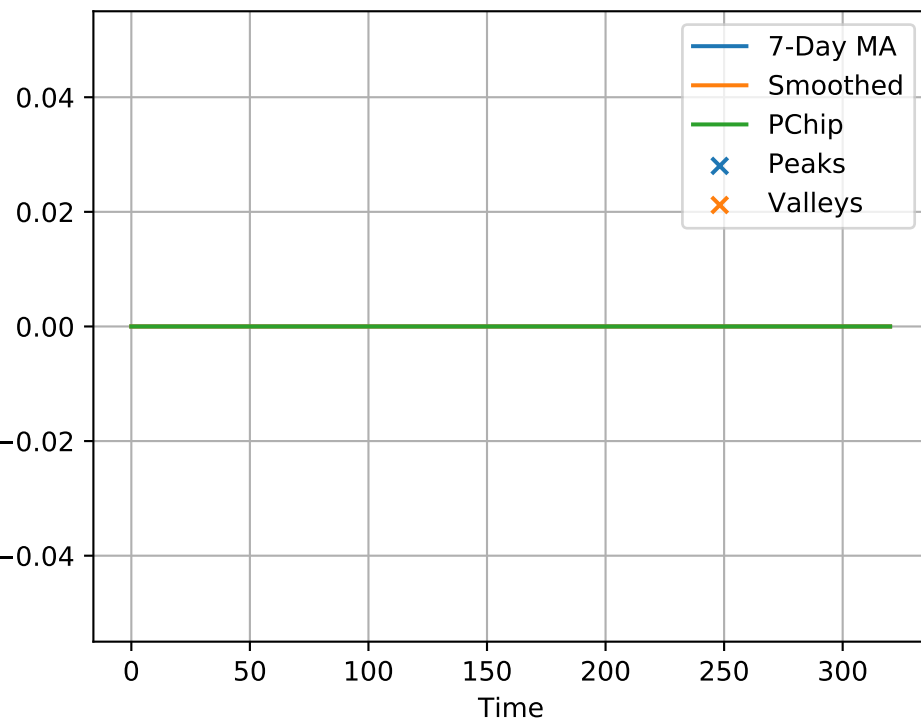
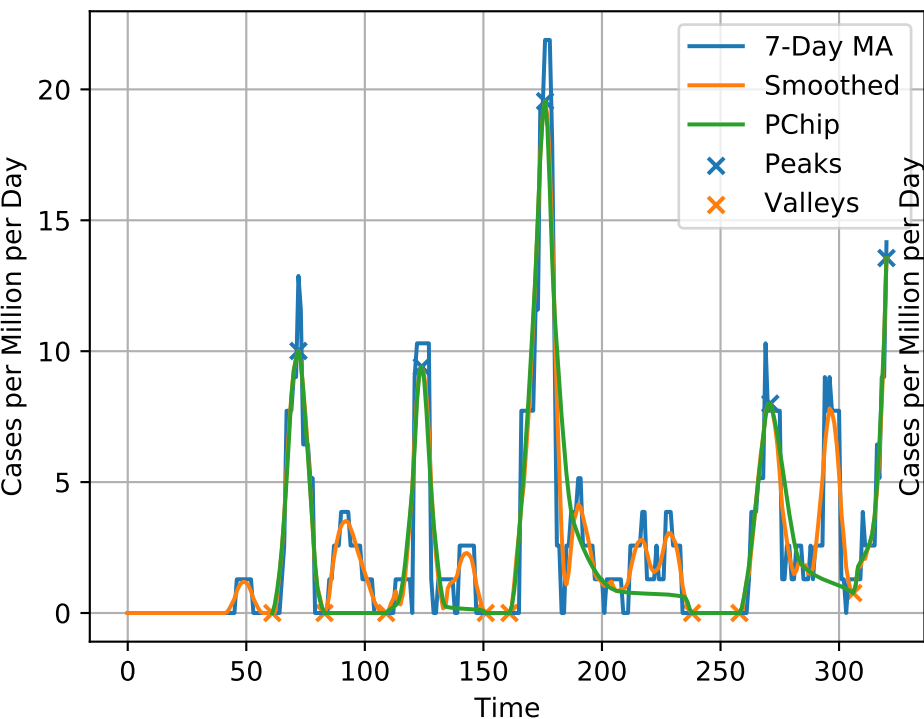
UZB PChip Interpolation Data



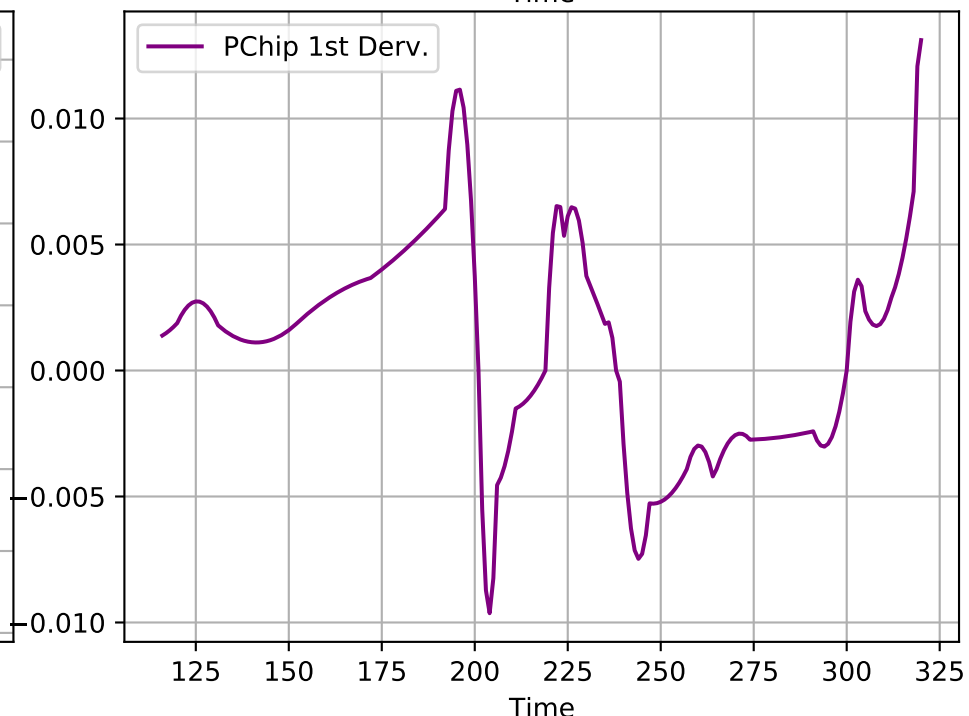
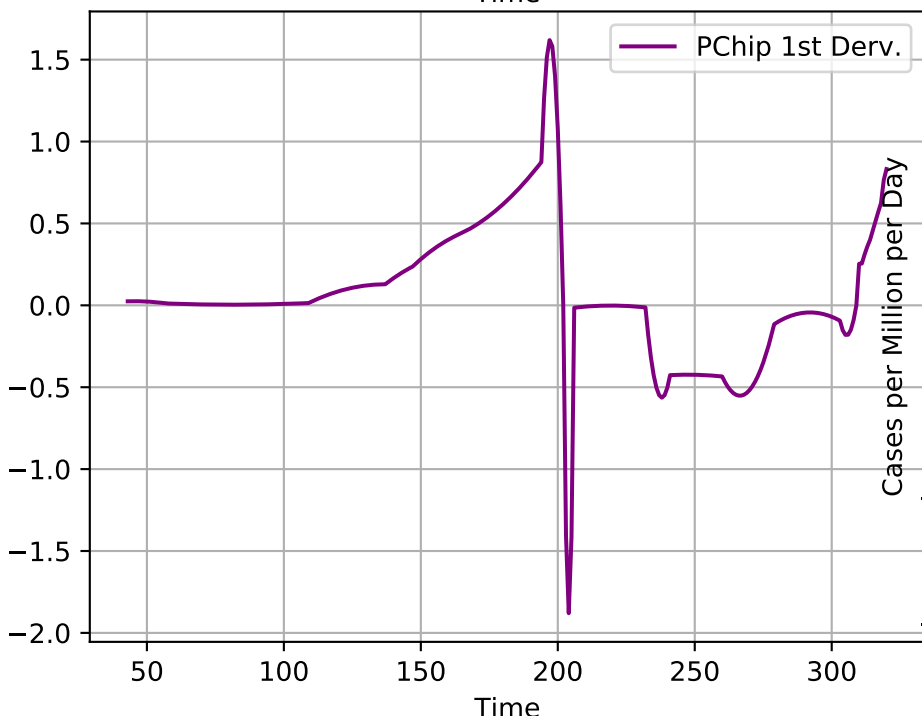
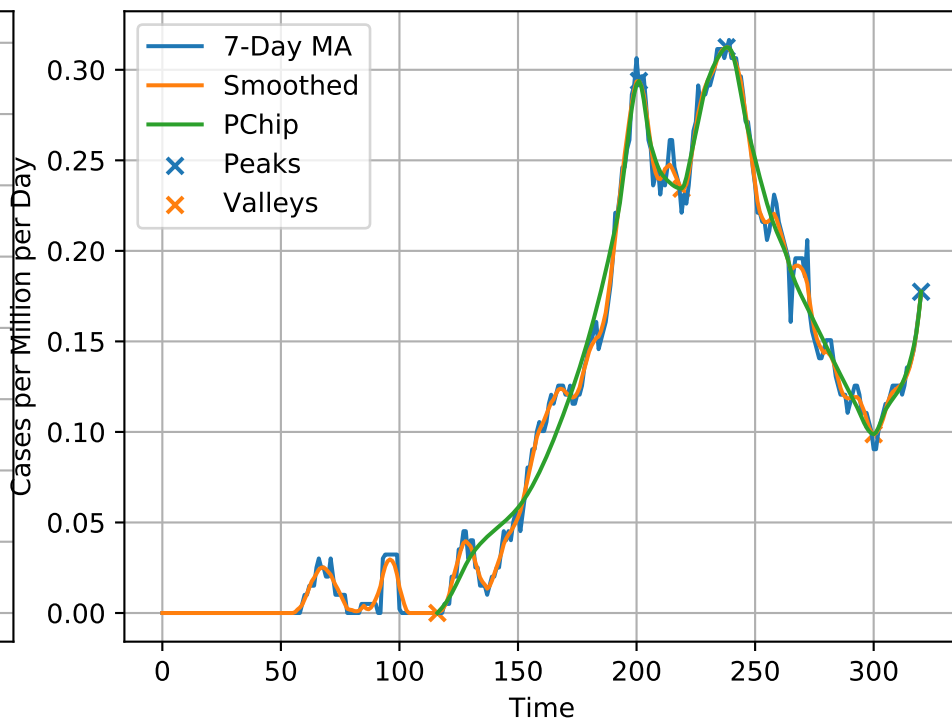
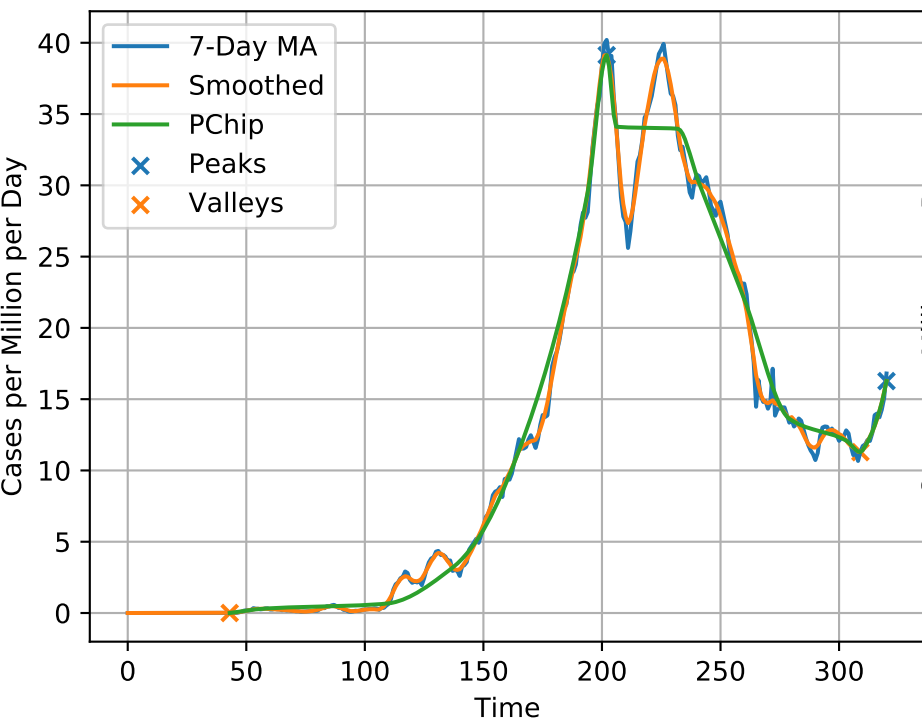
VAT PChip Interpolation Data



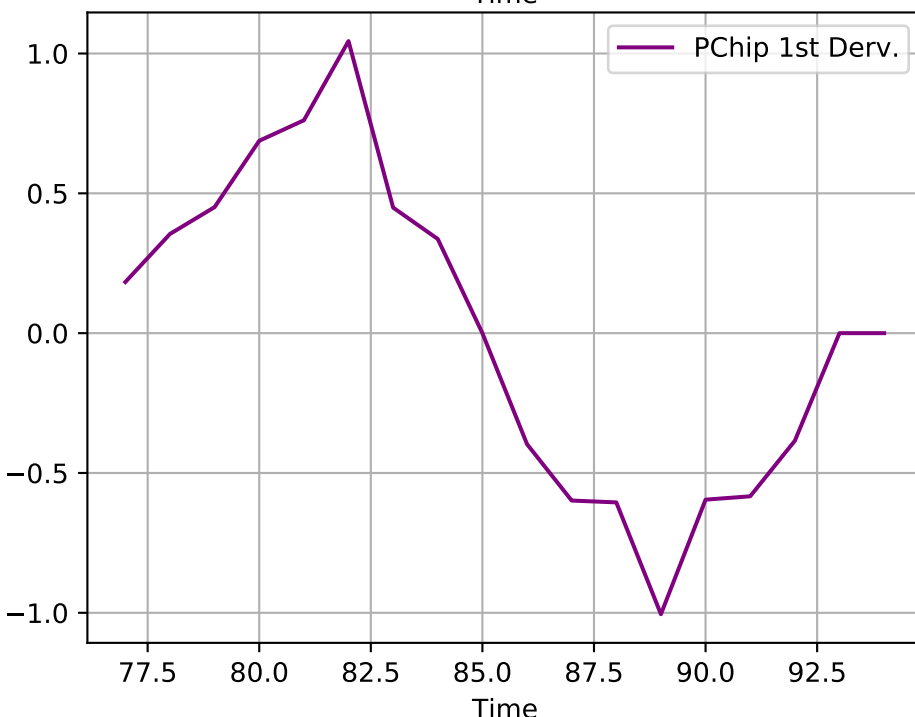
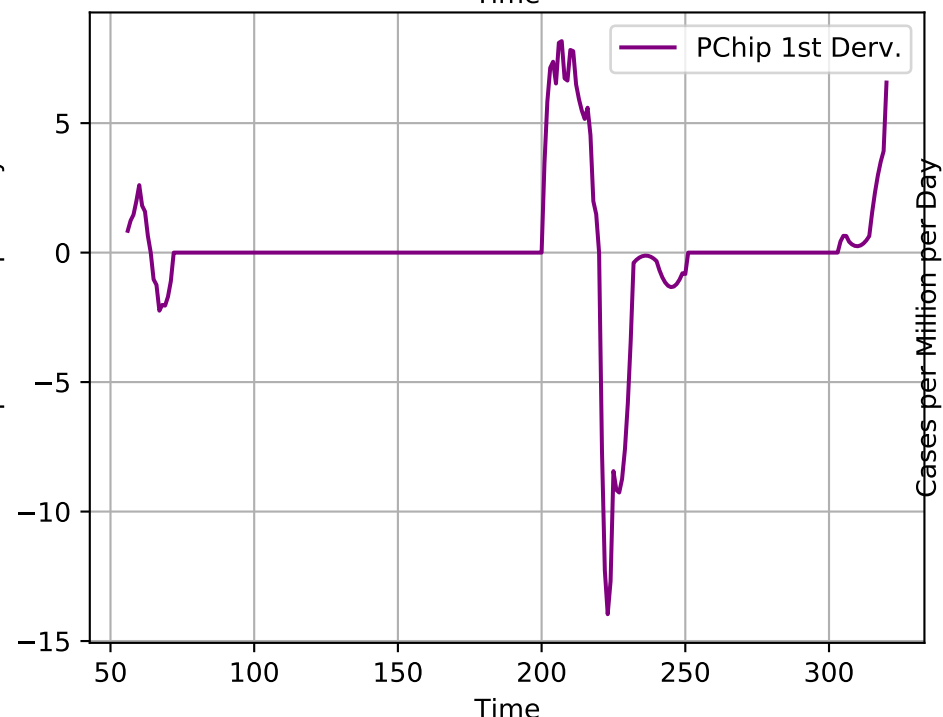
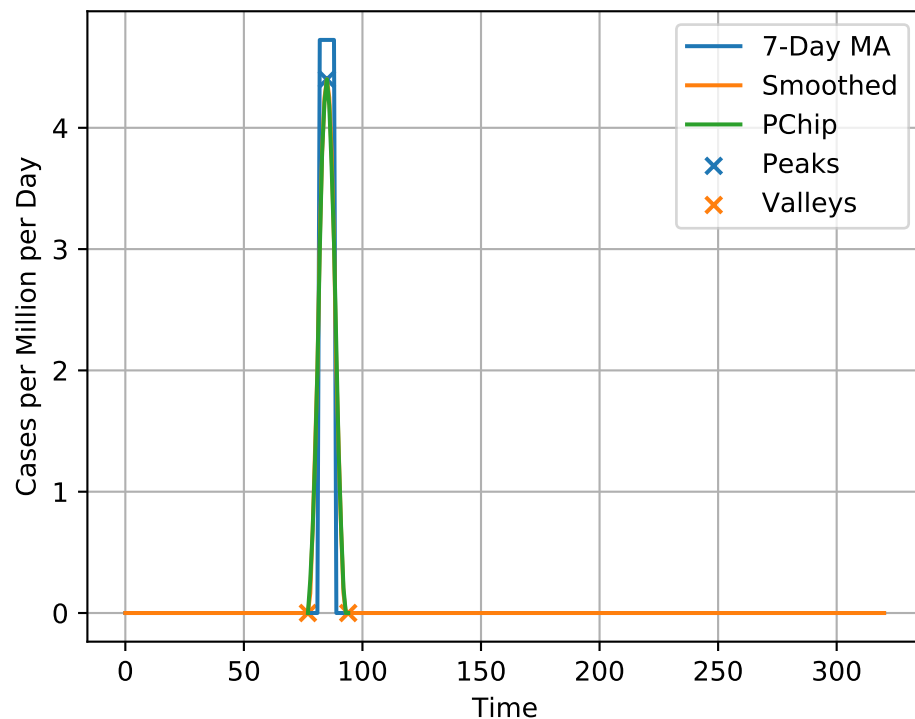
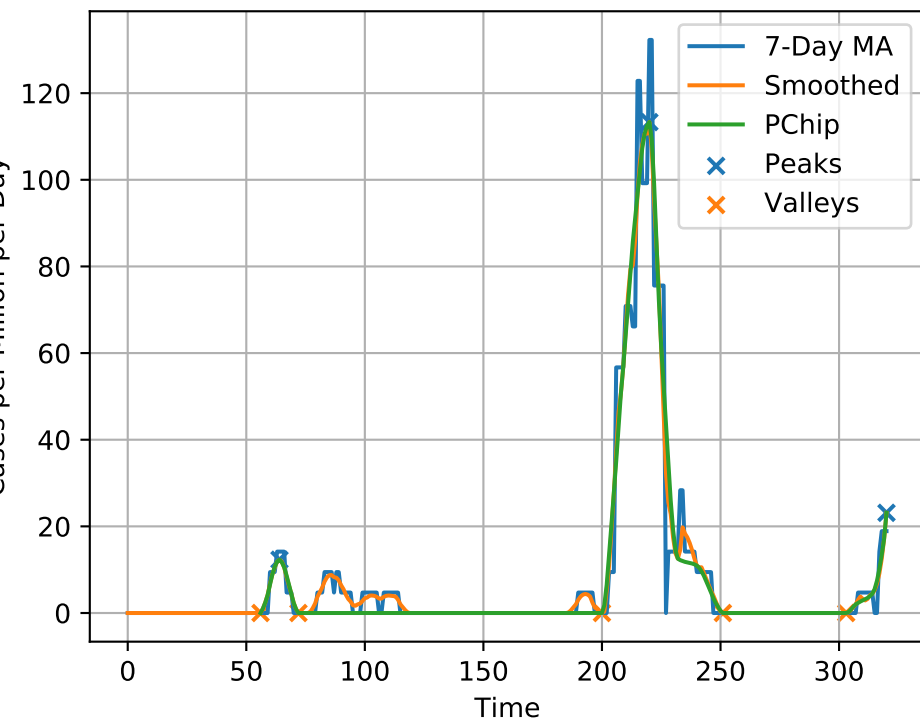
VCT PChip Interpolation Data



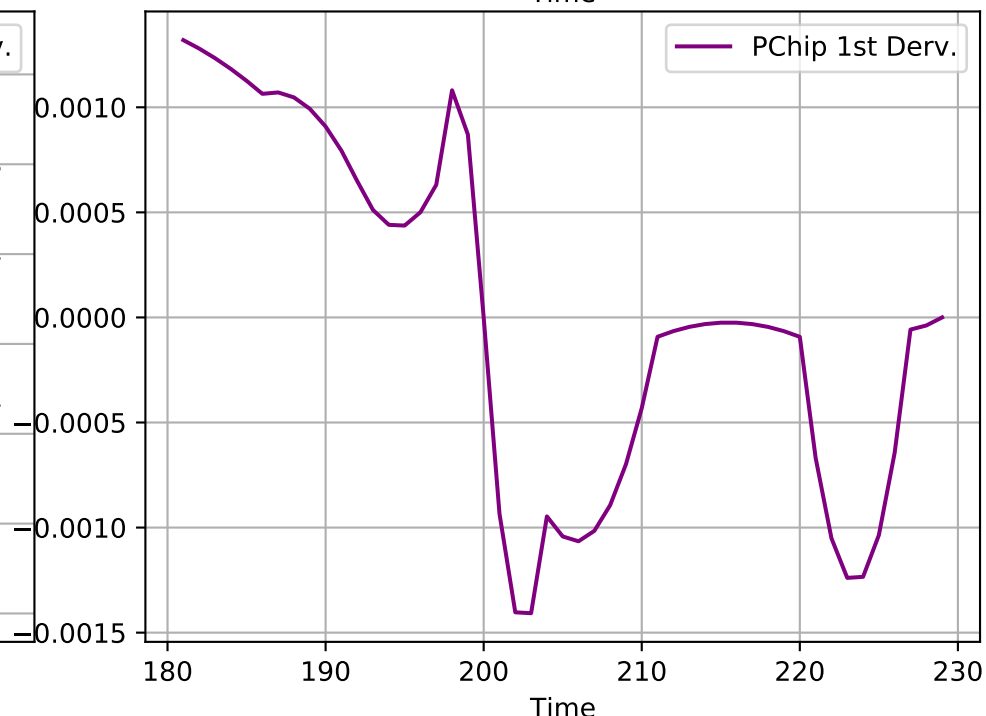
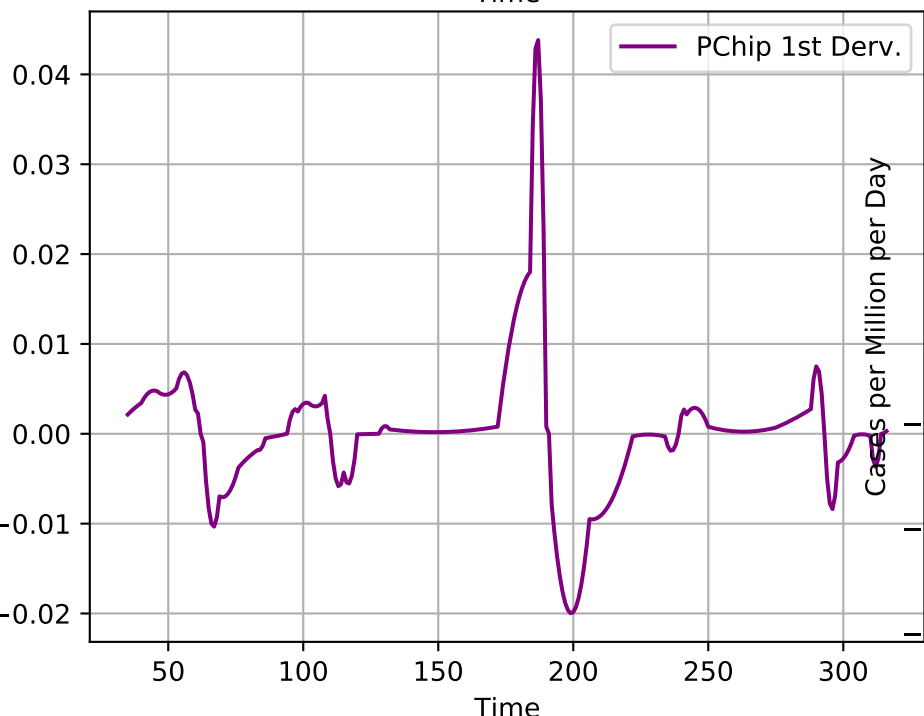
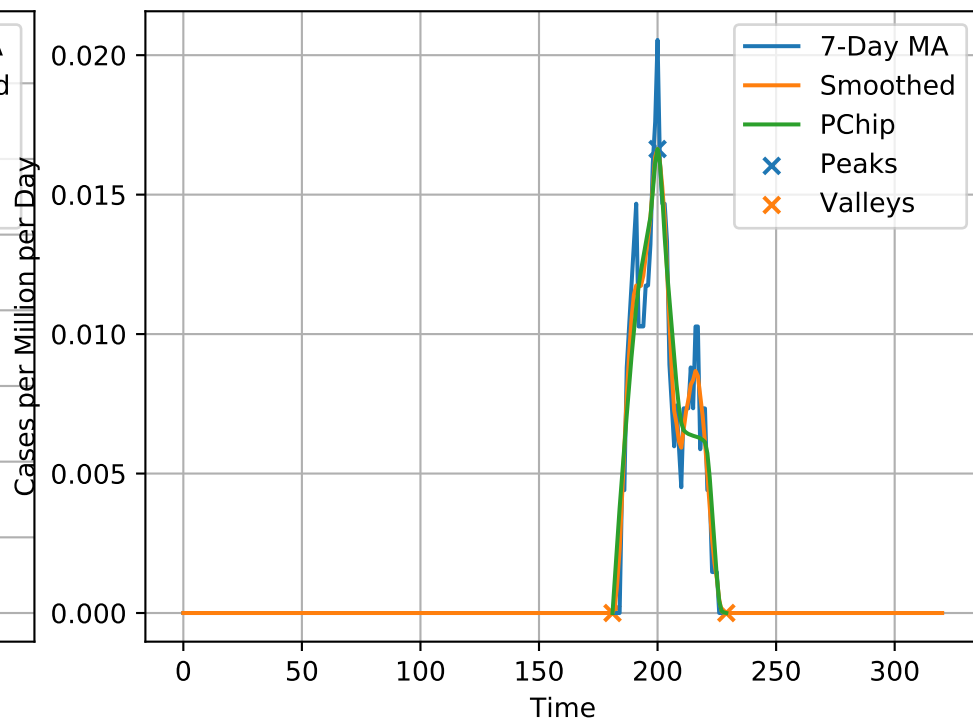
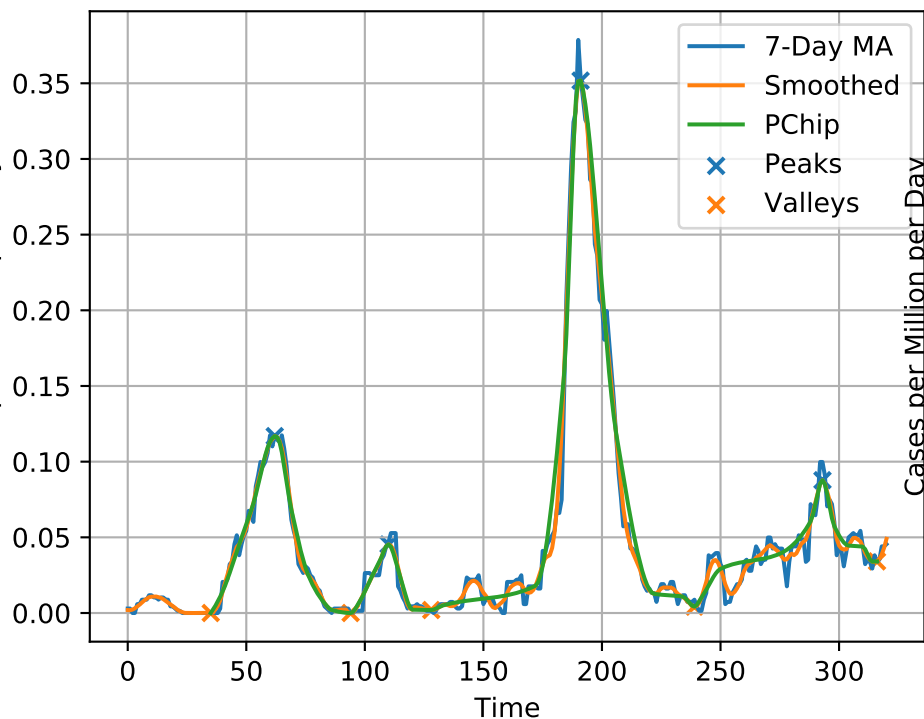
VEN PChip Interpolation Data



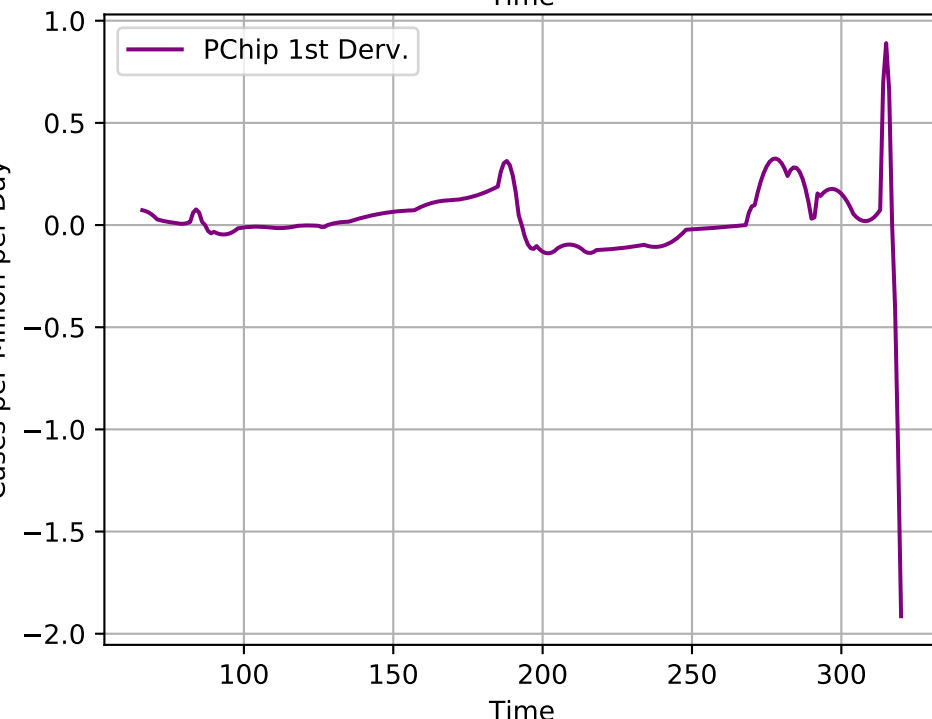
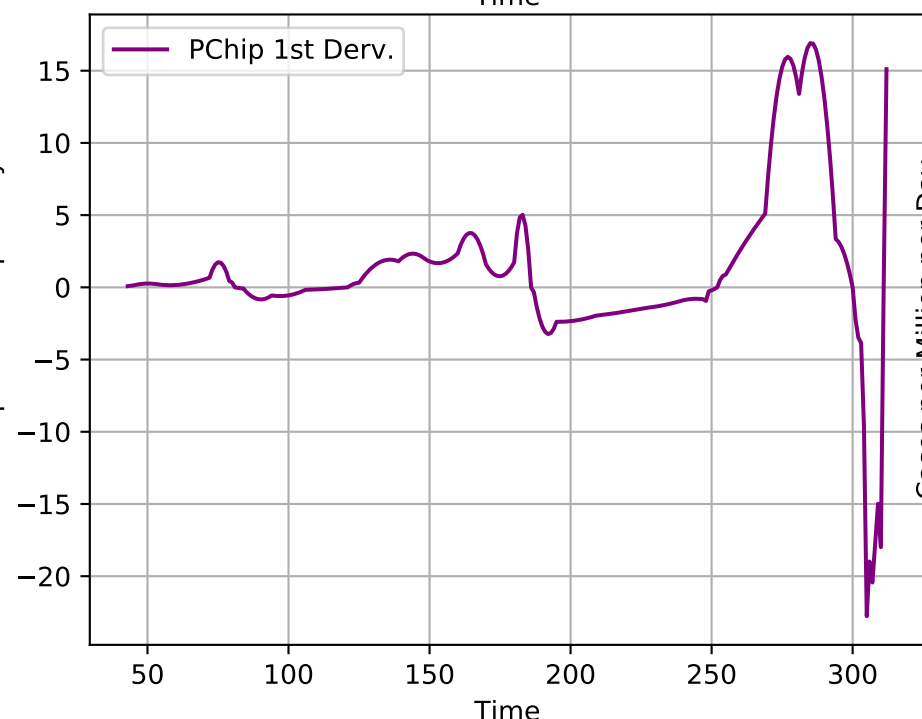
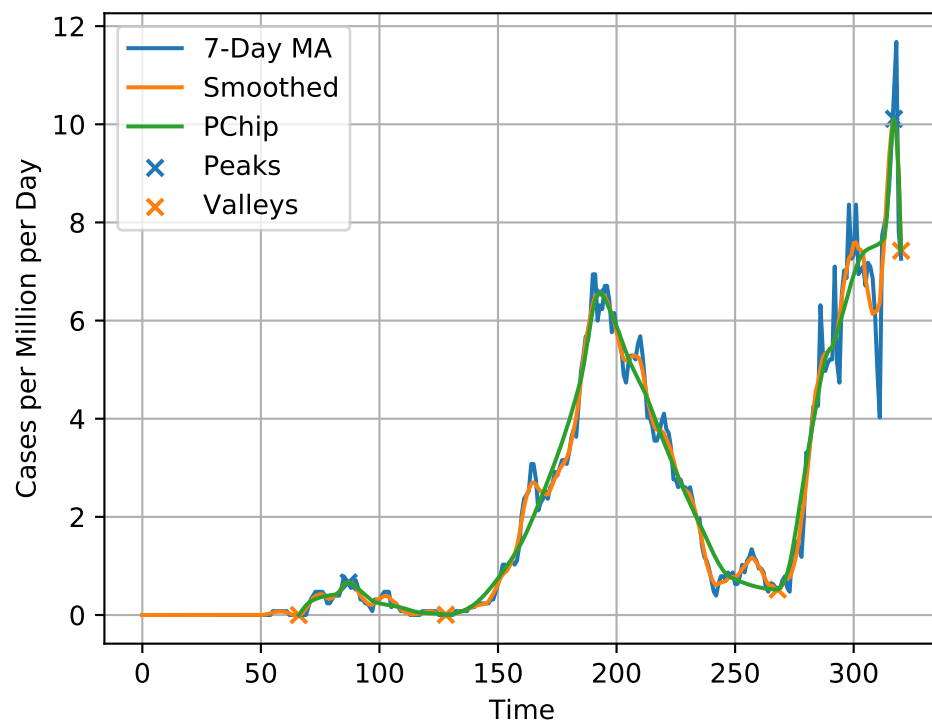
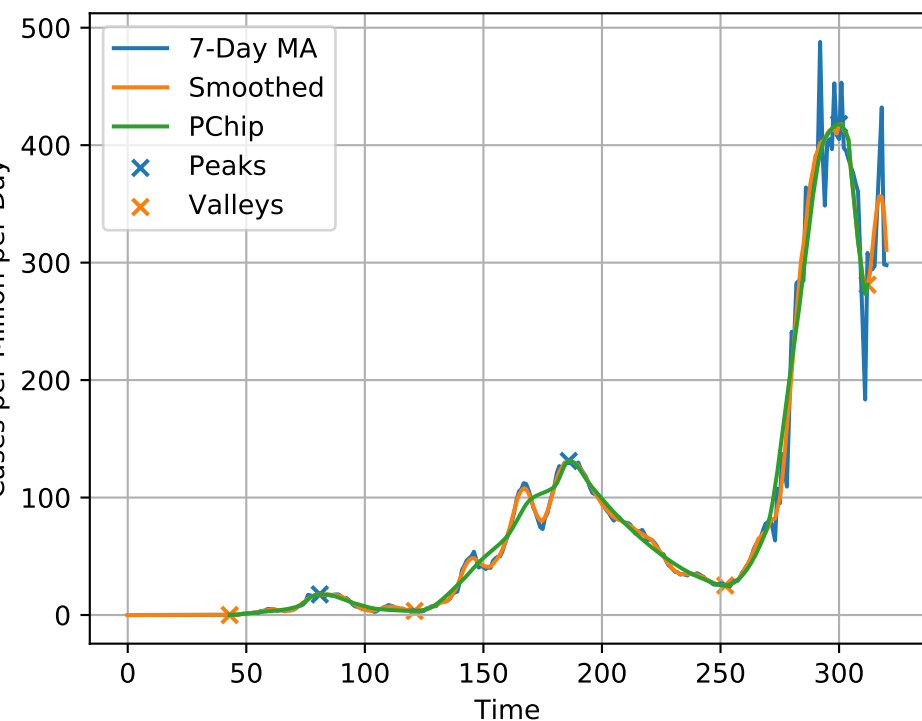
VGB PChip Interpolation Data



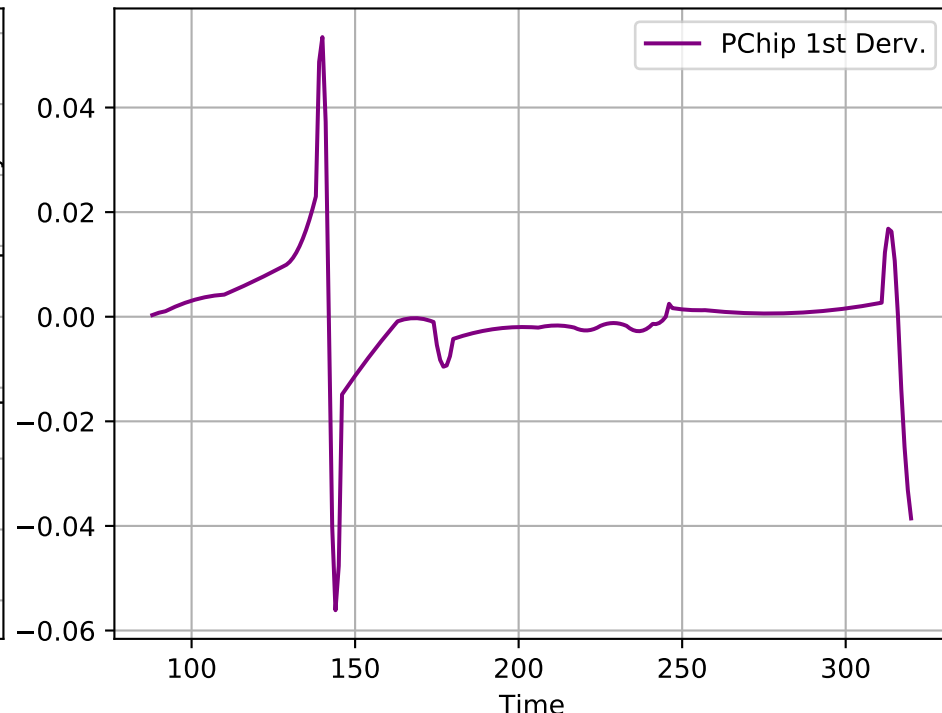
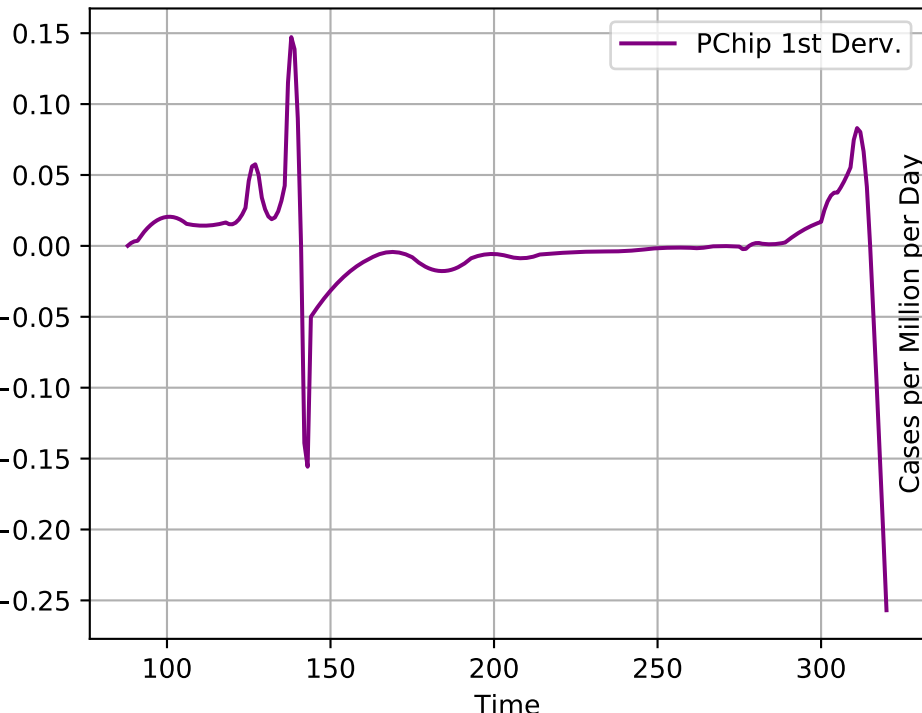
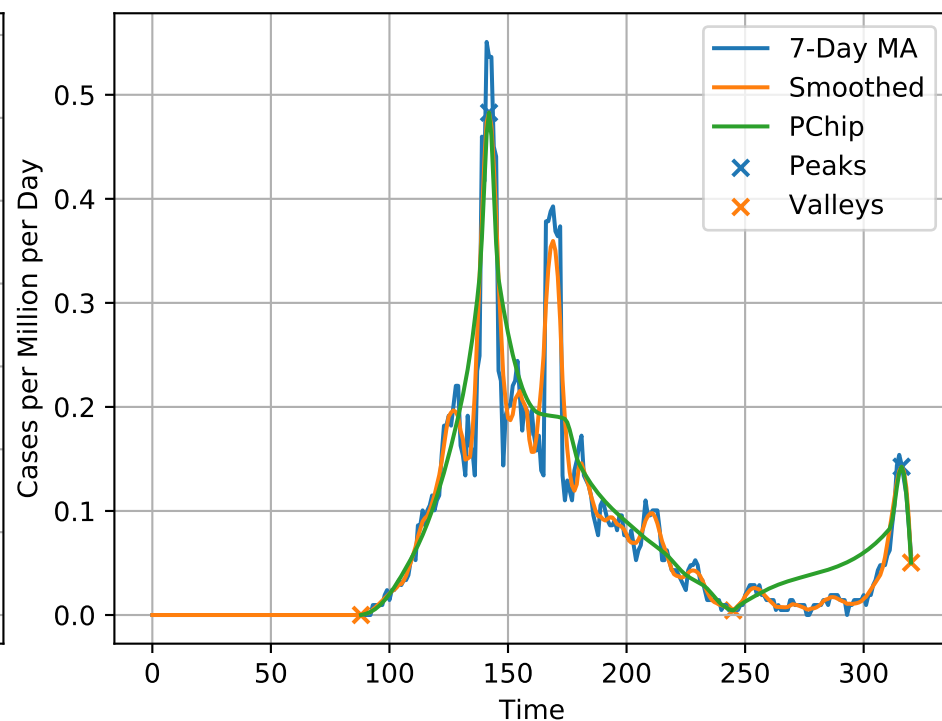
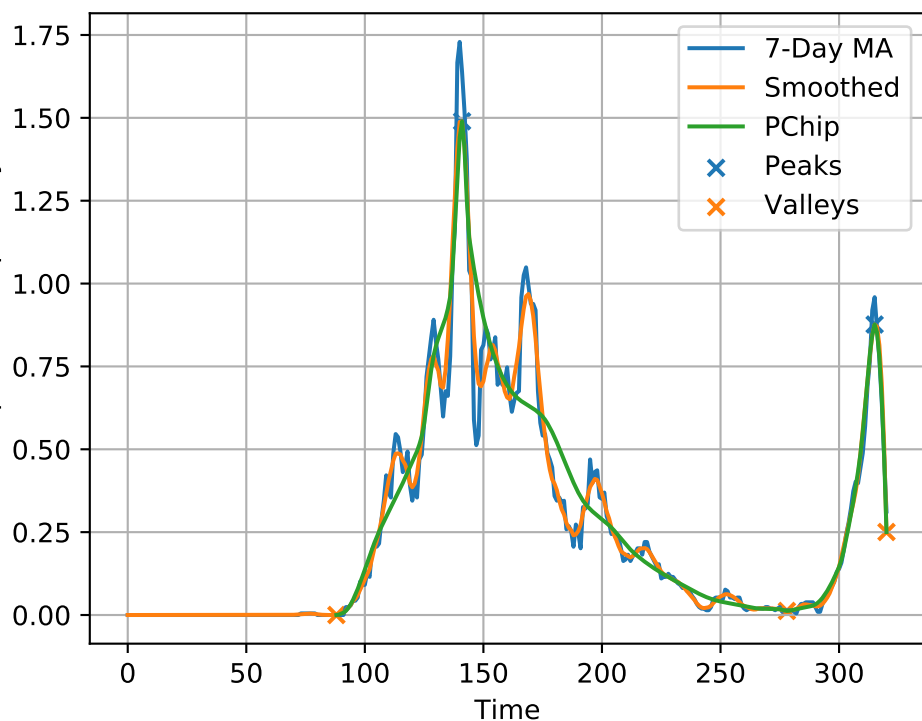
VNM PChip Interpolation Data



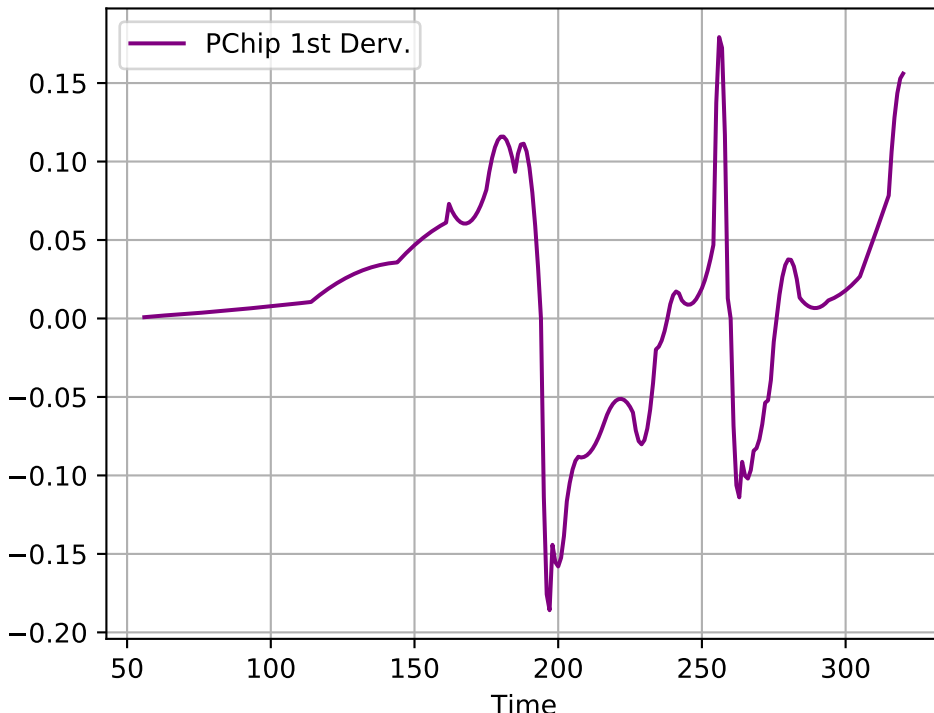
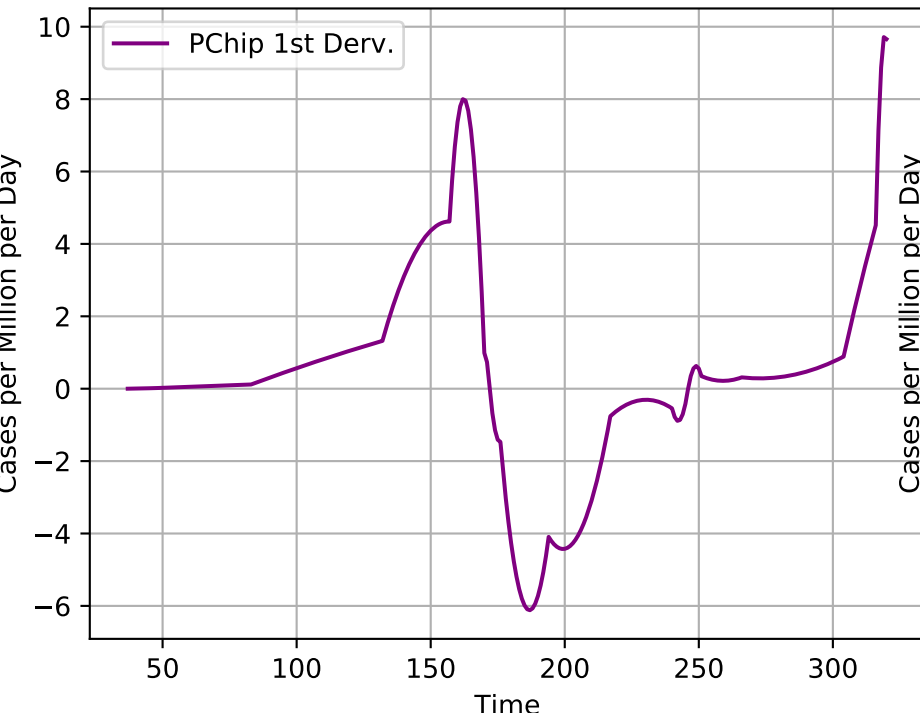
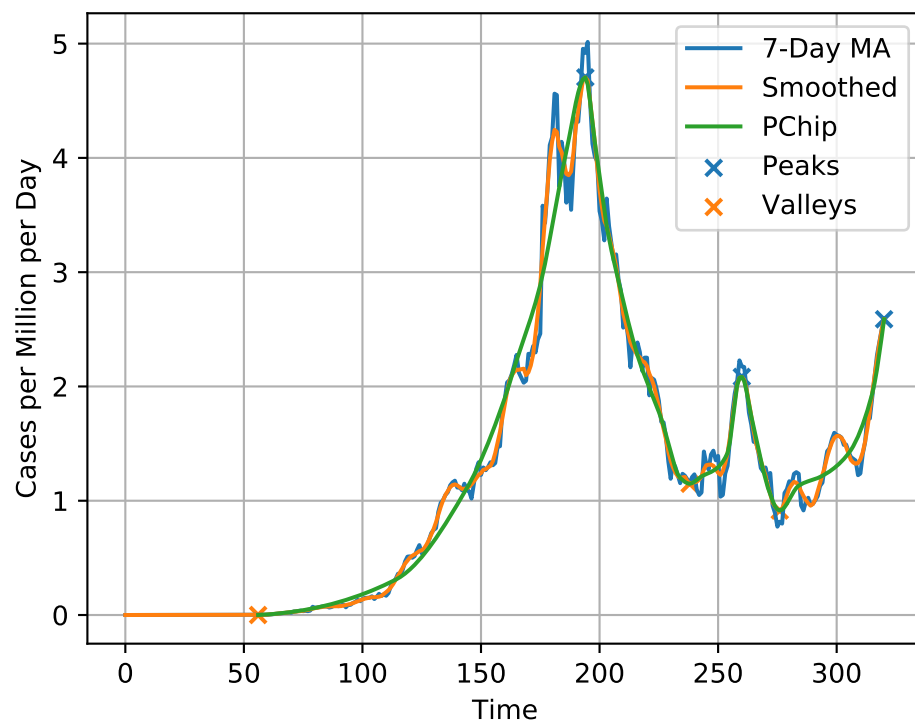
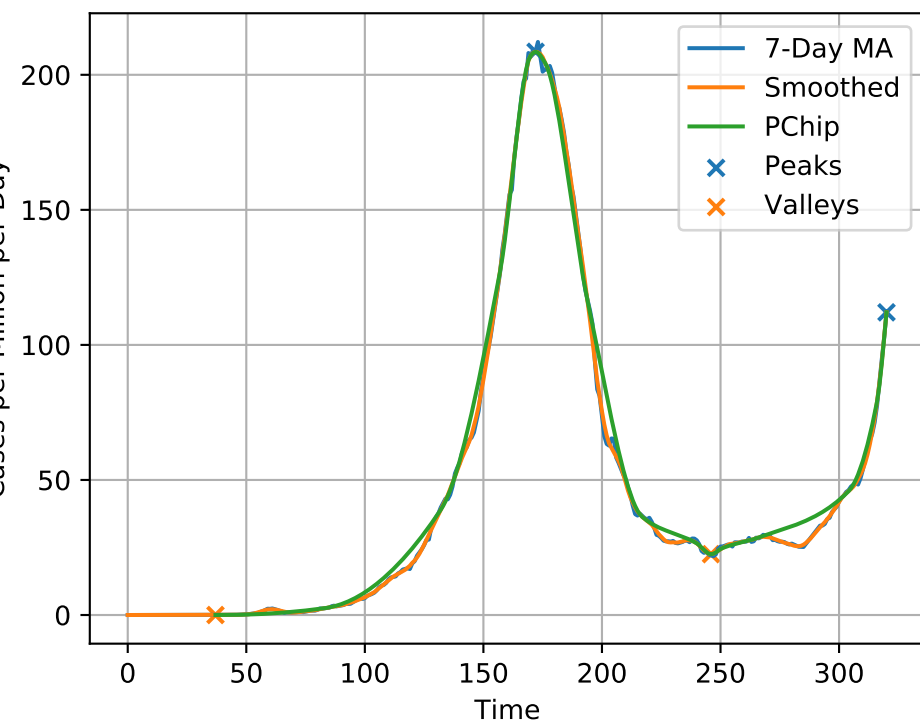
XKS PChip Interpolation Data



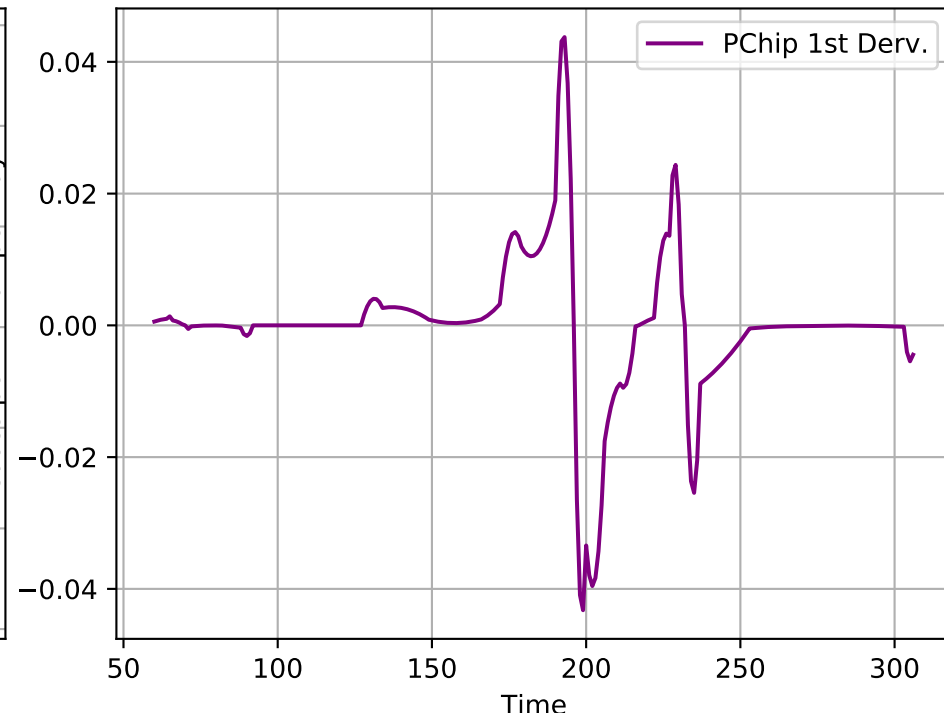
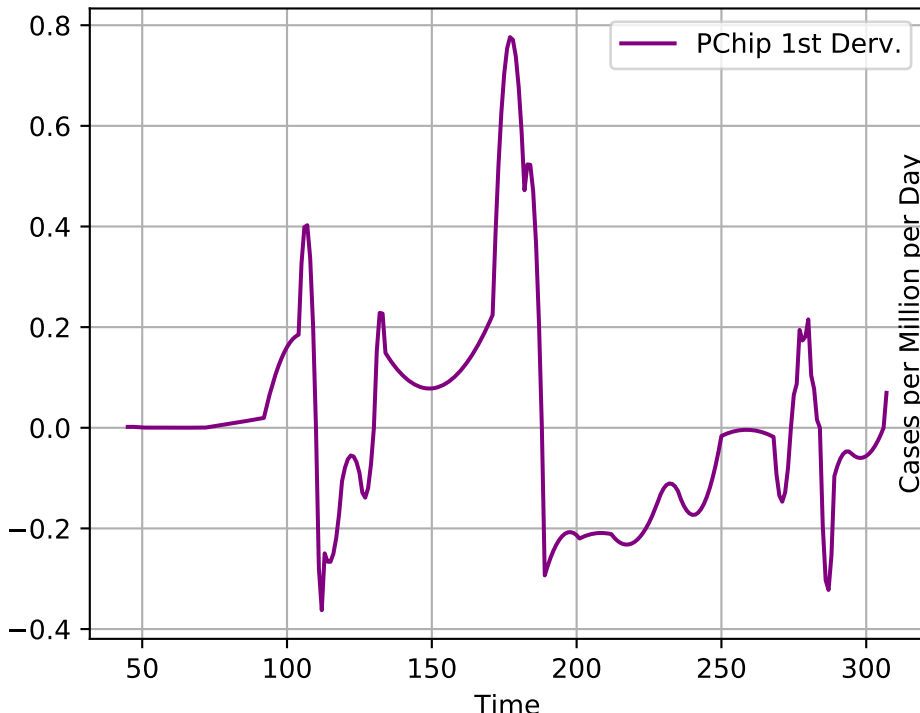
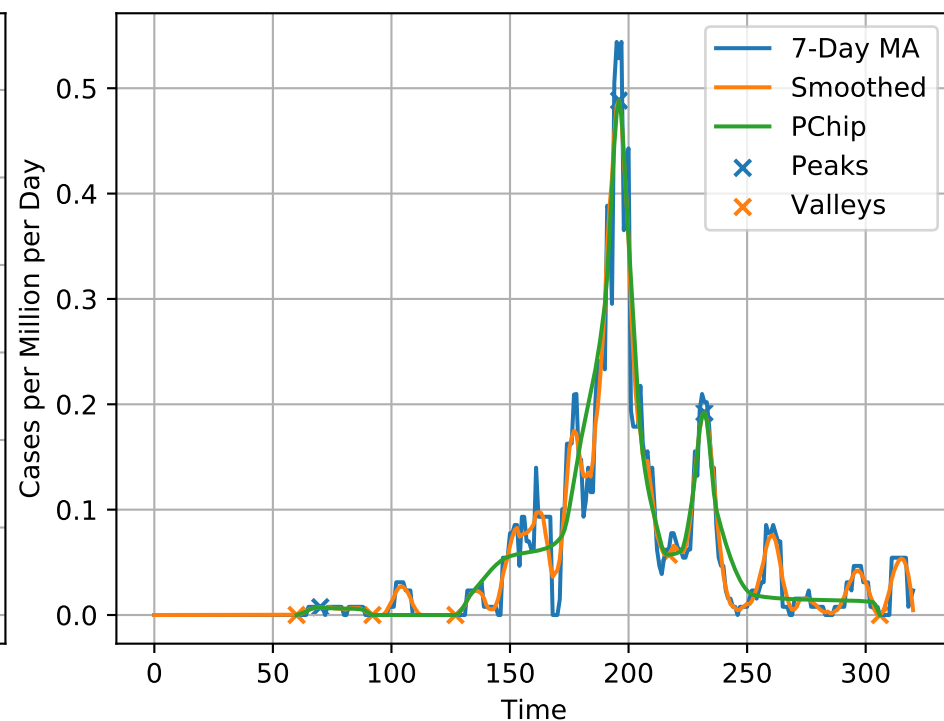
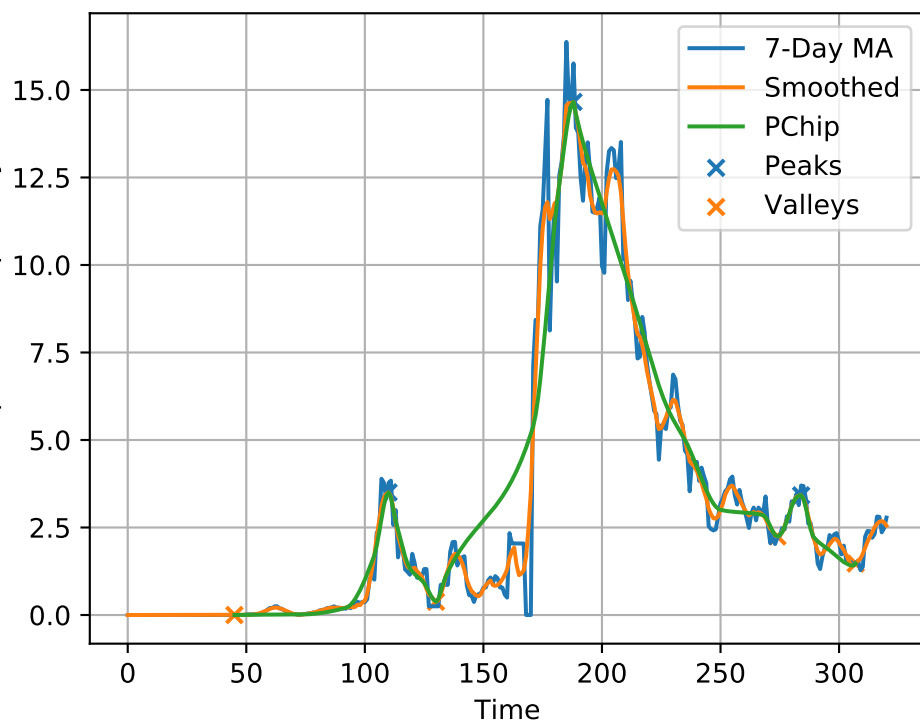
YEM PChip Interpolation Data



ZAF PChip Interpolation Data



ZMB PChip Interpolation Data



ZWE PChip Interpolation Data

