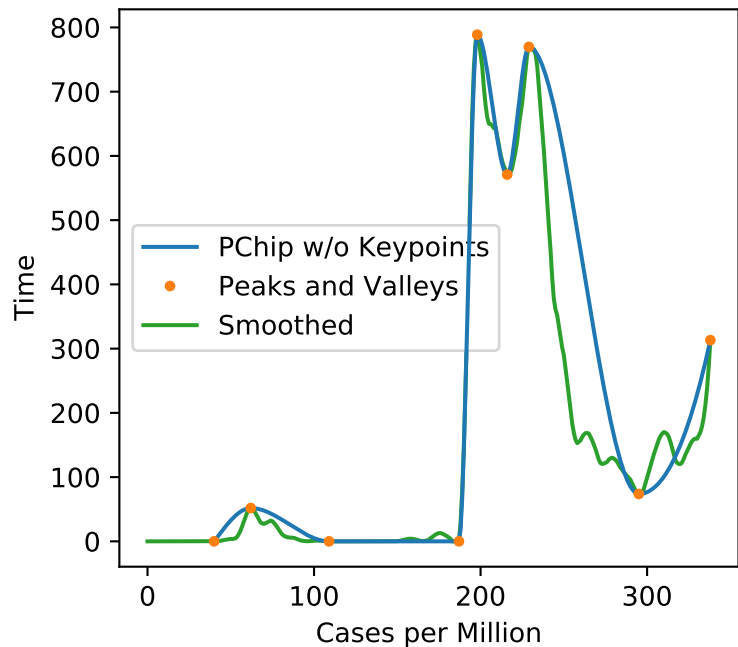
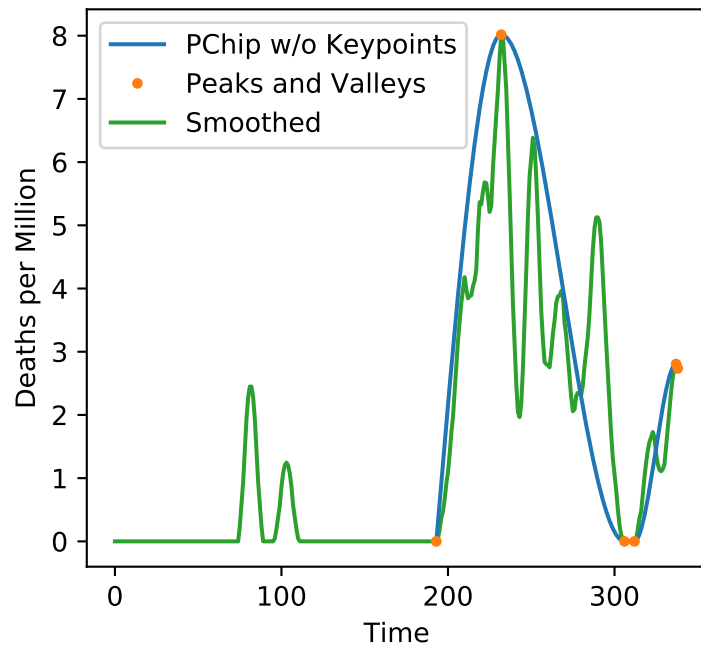


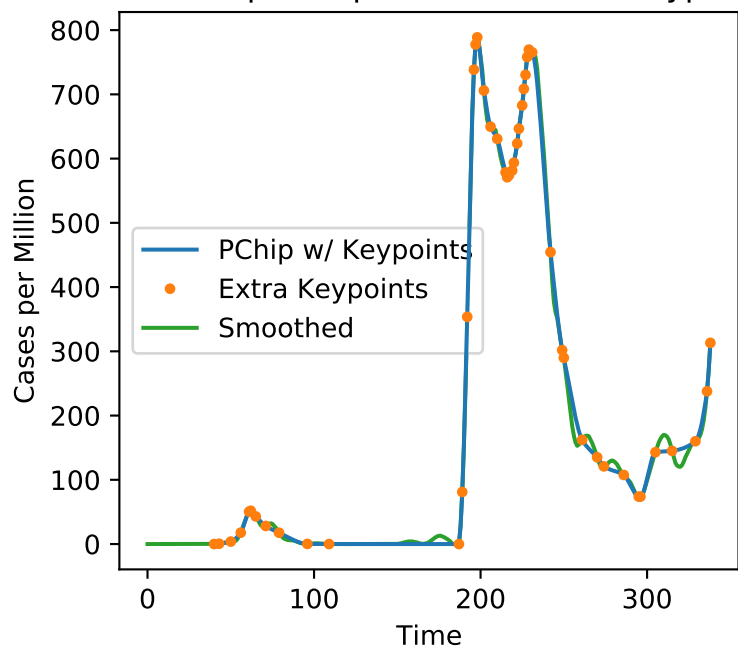
ABW: PChip Interpolaton w/o Extra Keypoints



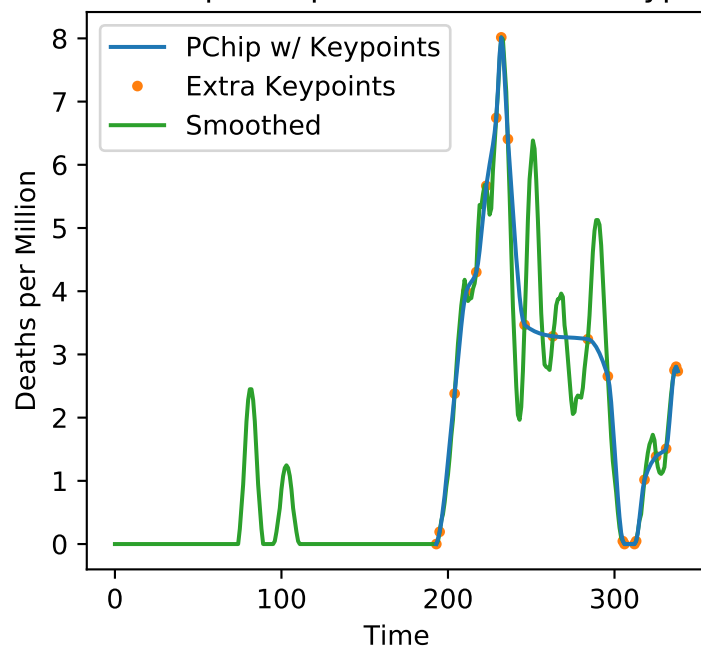
ABW: PChip Interpolaton w/o Extra Keypoints



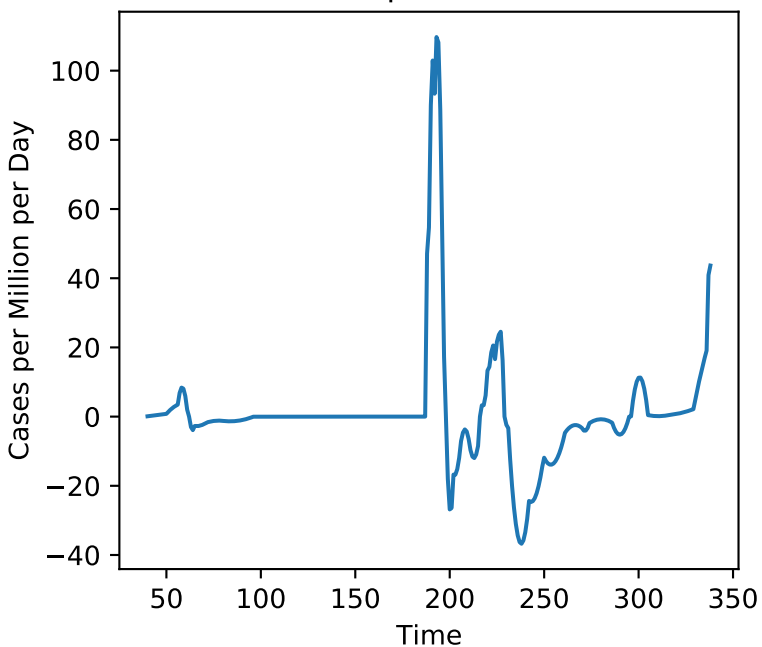
ABW: PChip Interpolaton w/ Extra Keypoints



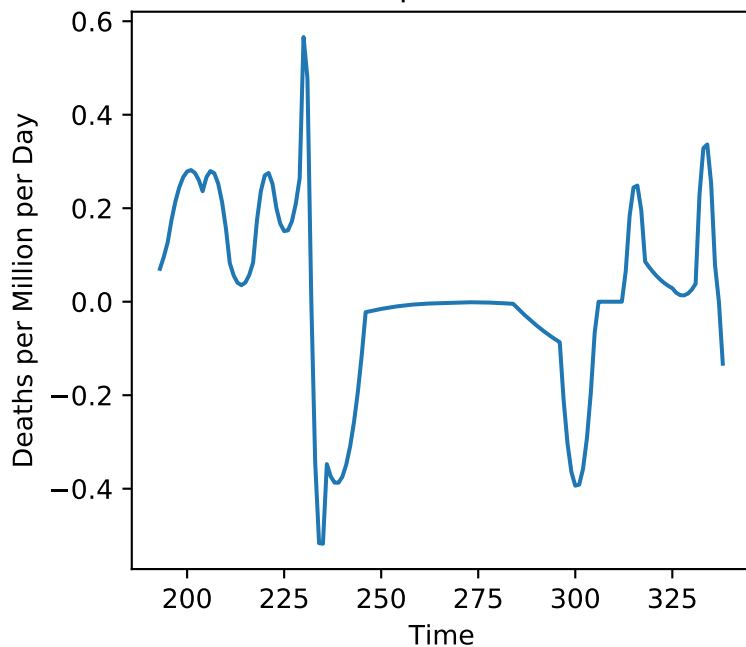
ABW: PChip Interpolaton w/o Extra Keypoints



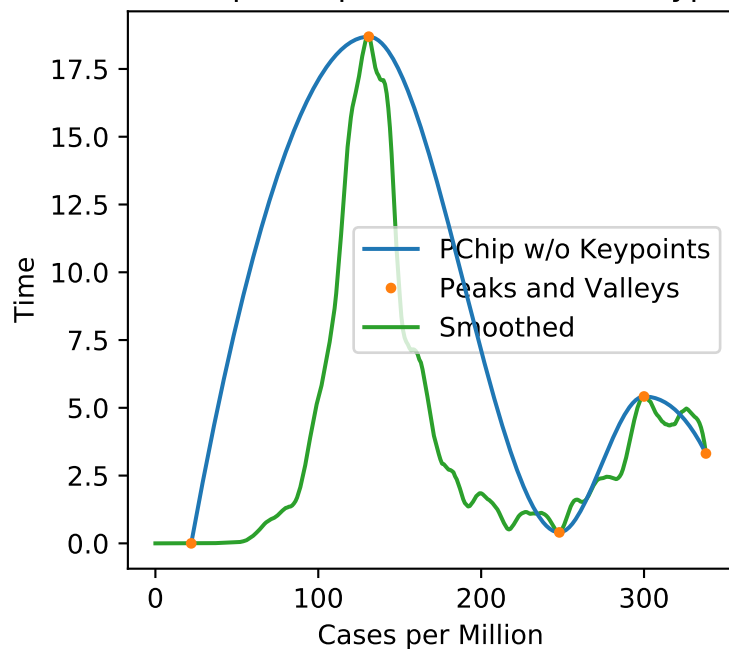
ABW: PChip 1st Derivative



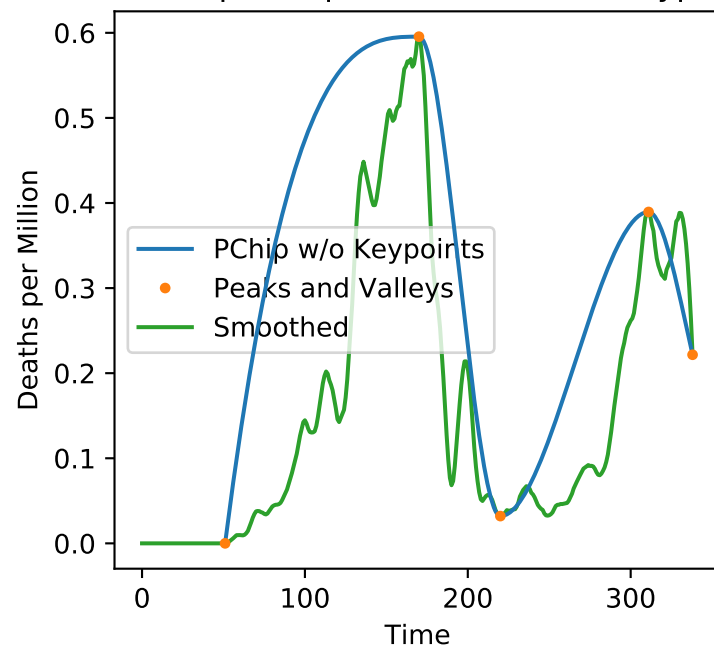
ABW: PChip 1st Derivative



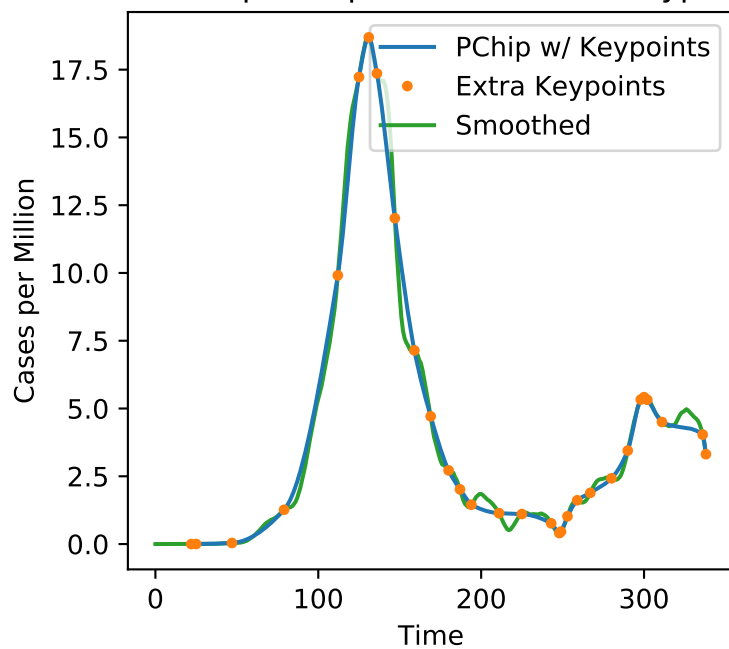
AFG: PChip Interpolaton w/o Extra Keypoints



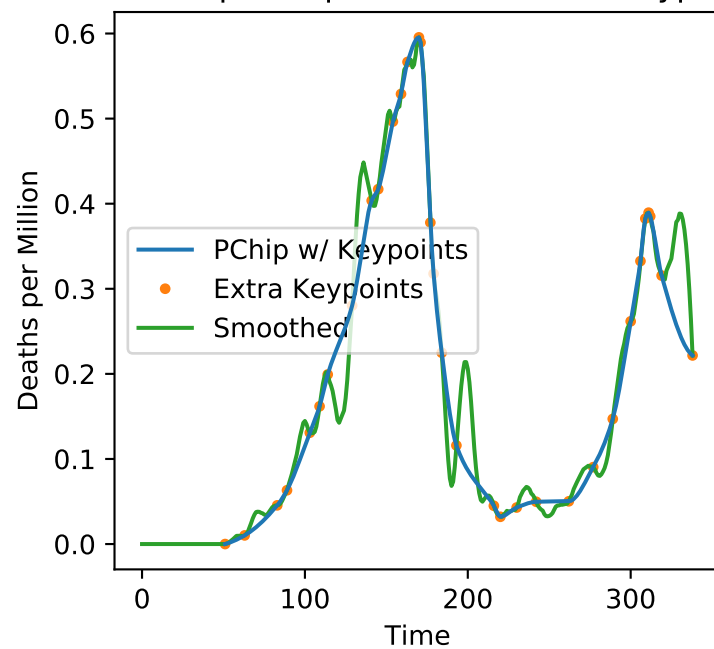
AFG: PChip Interpolaton w/o Extra Keypoints



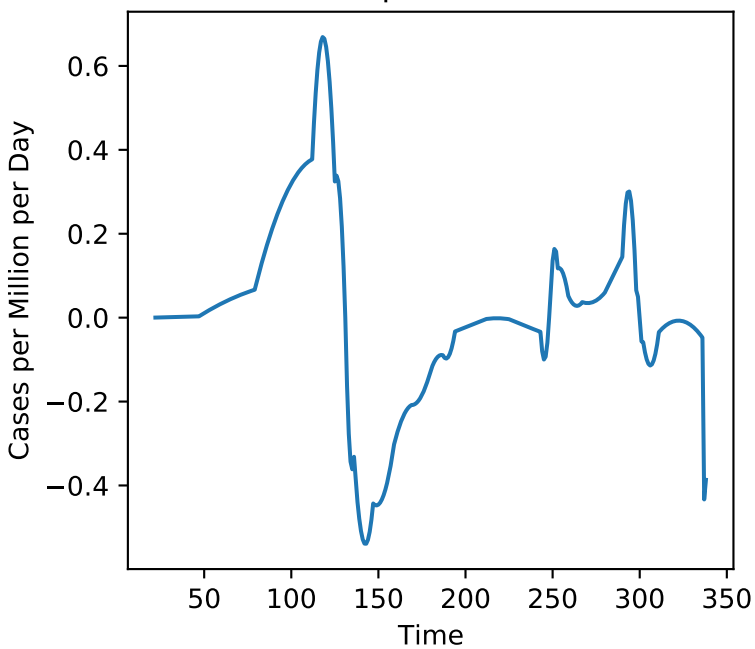
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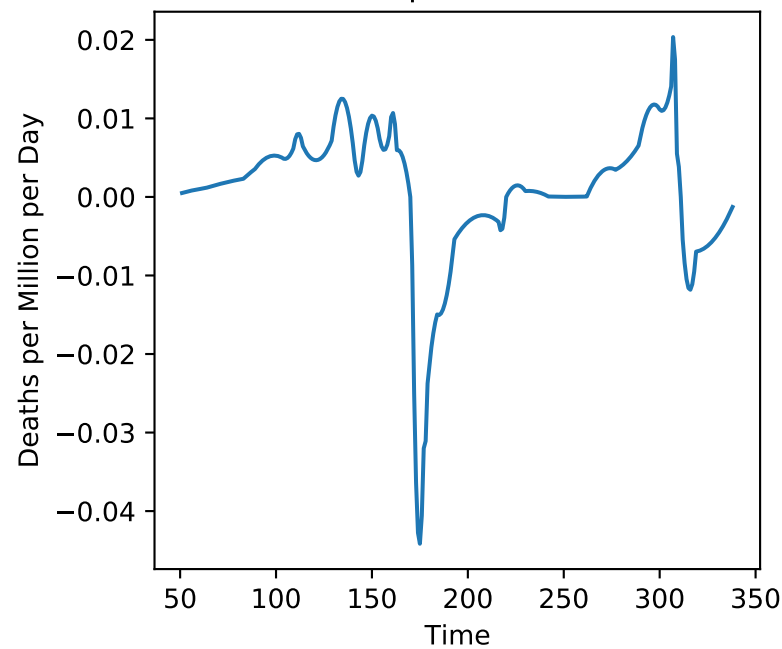
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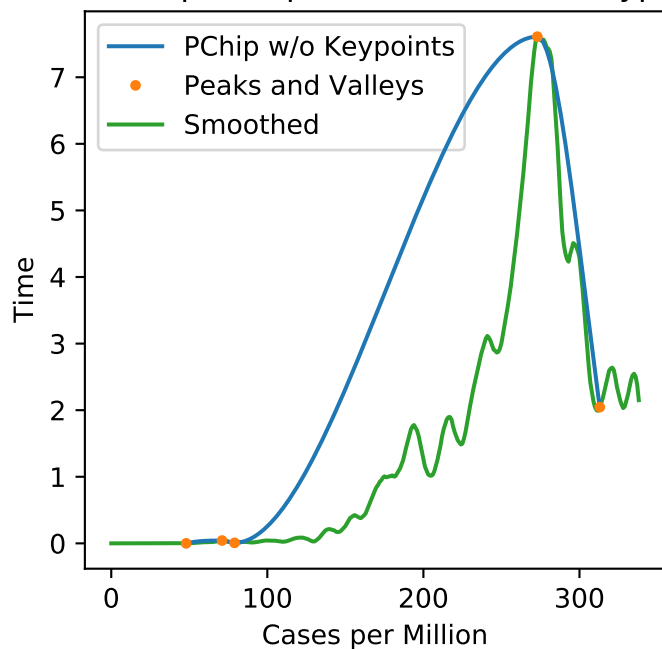
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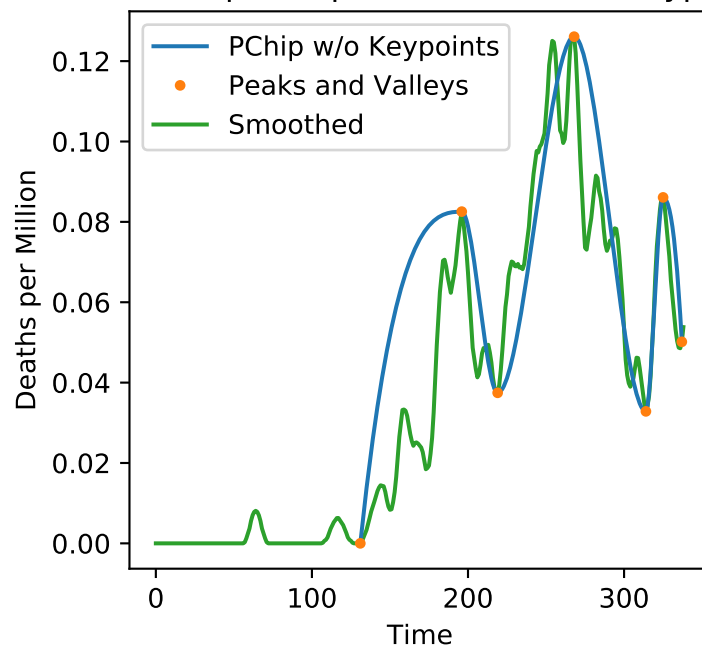
AFG: PChip 1st Derivative



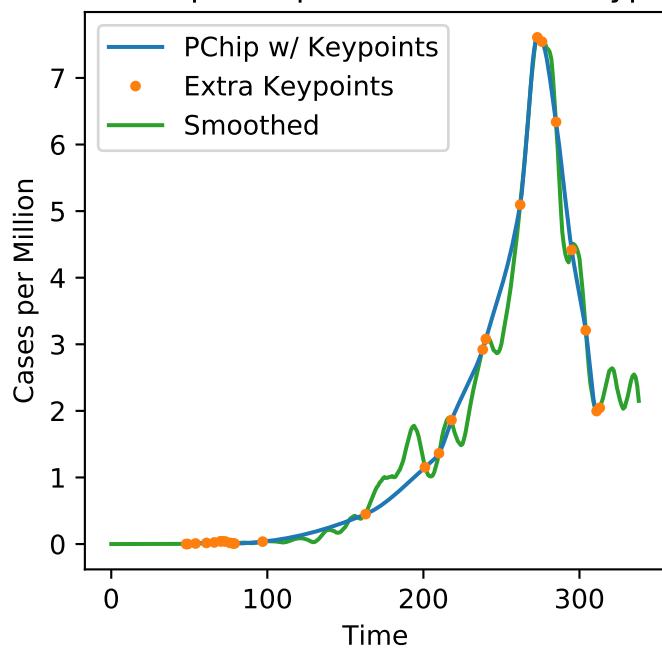
AGO: PChip Interpolaton w/o Extra Keypoints



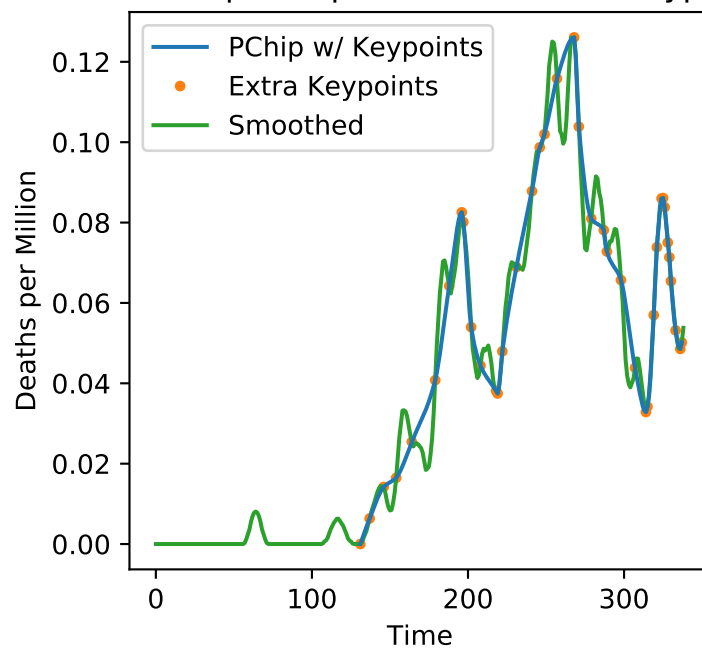
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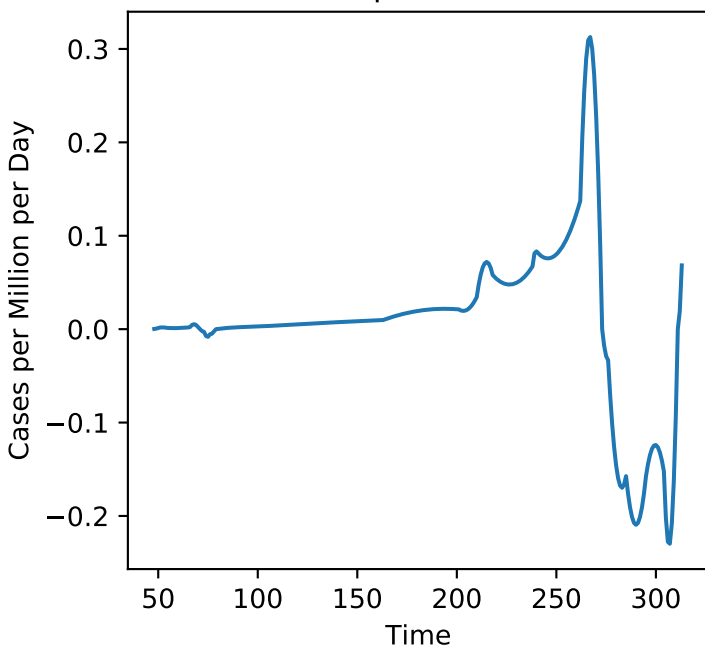
AGO: PChip Interpolaton w/ Extra Keypoints



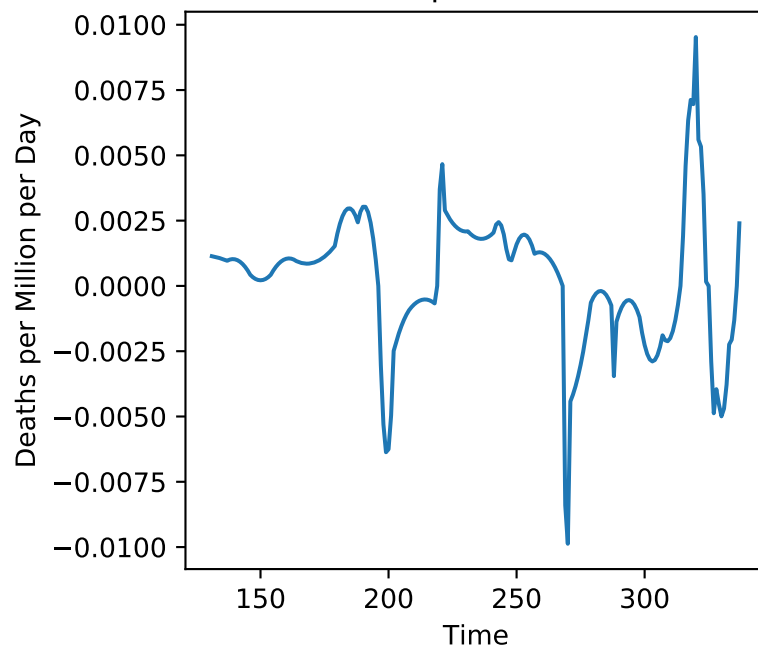
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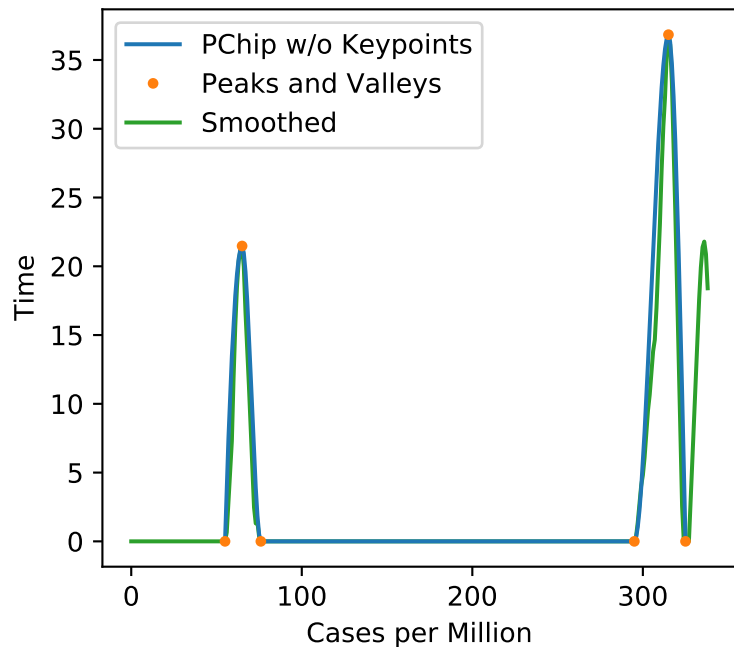
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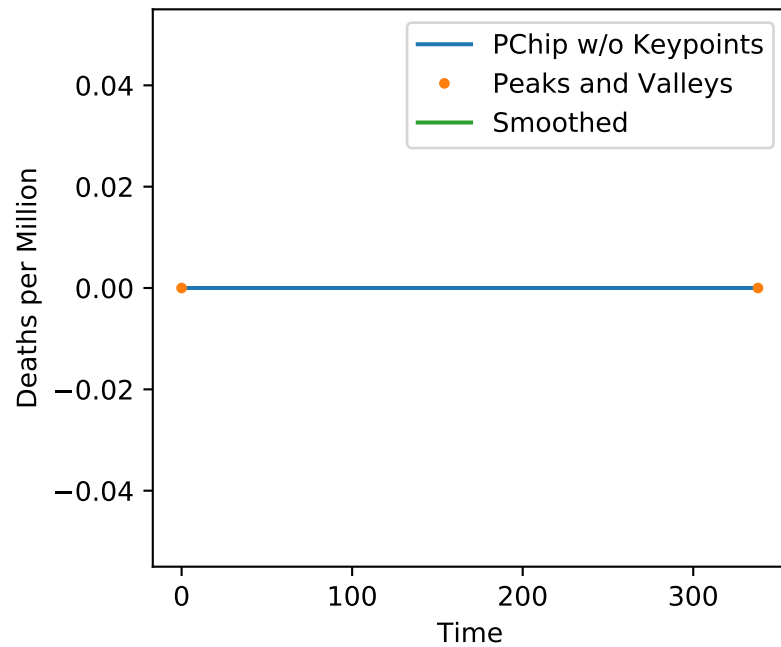
AGO: PChip 1st Derivative



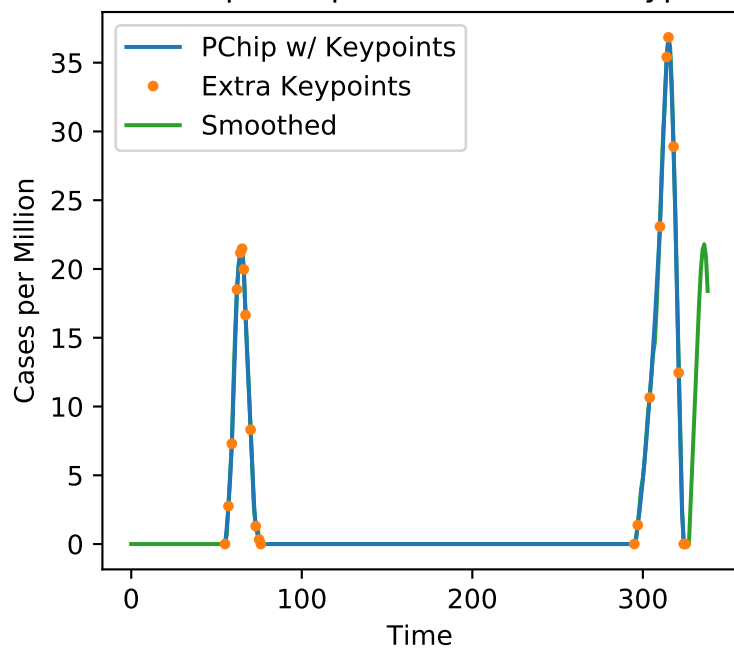
AIA: PChip Interpolaton w/o Extra Keypoints



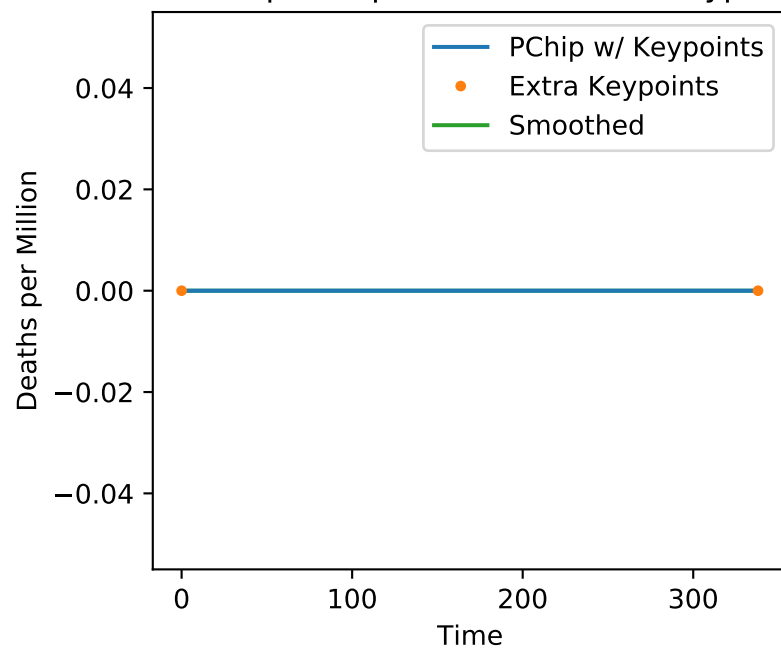
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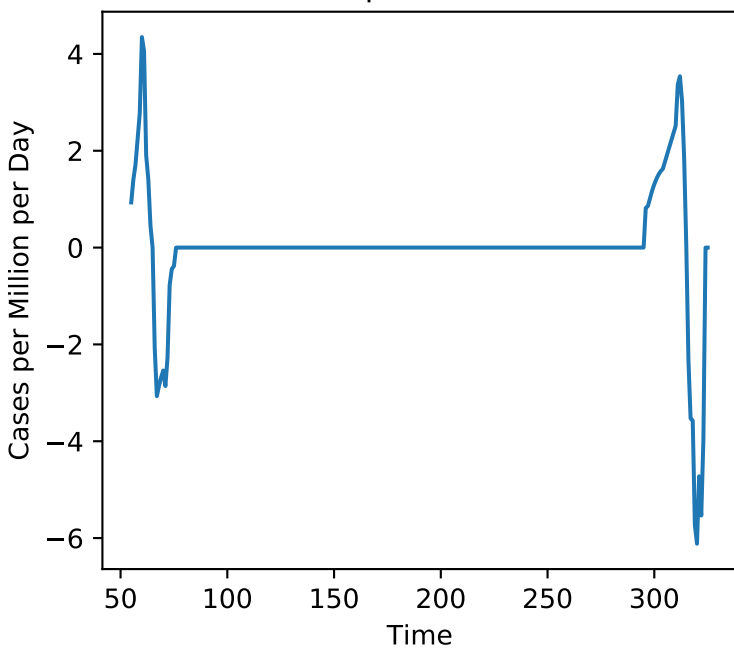
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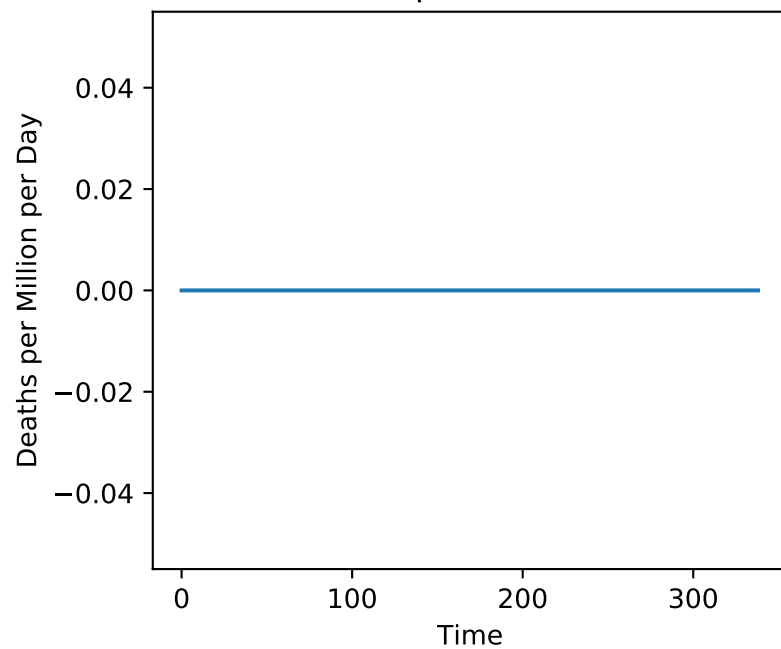
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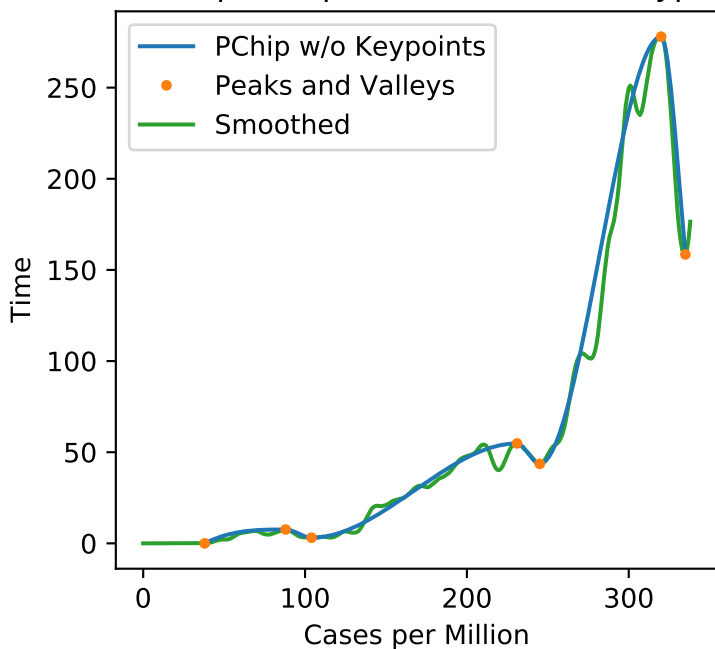
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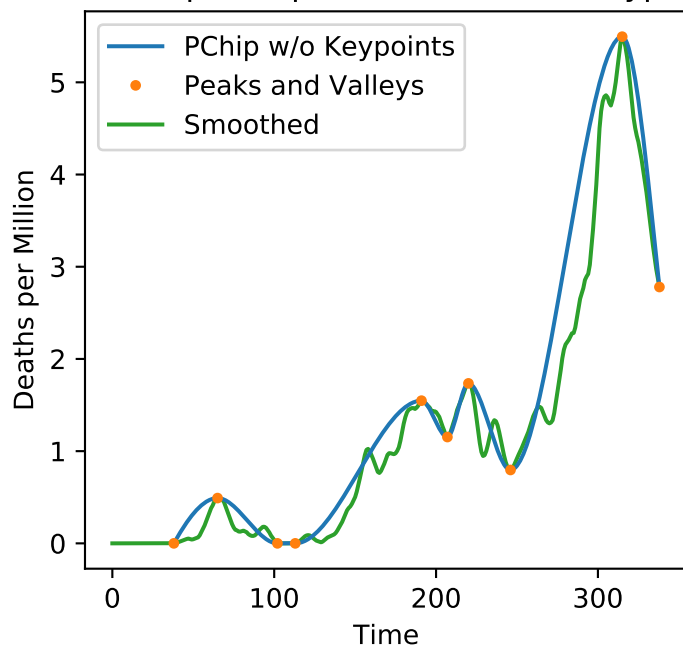
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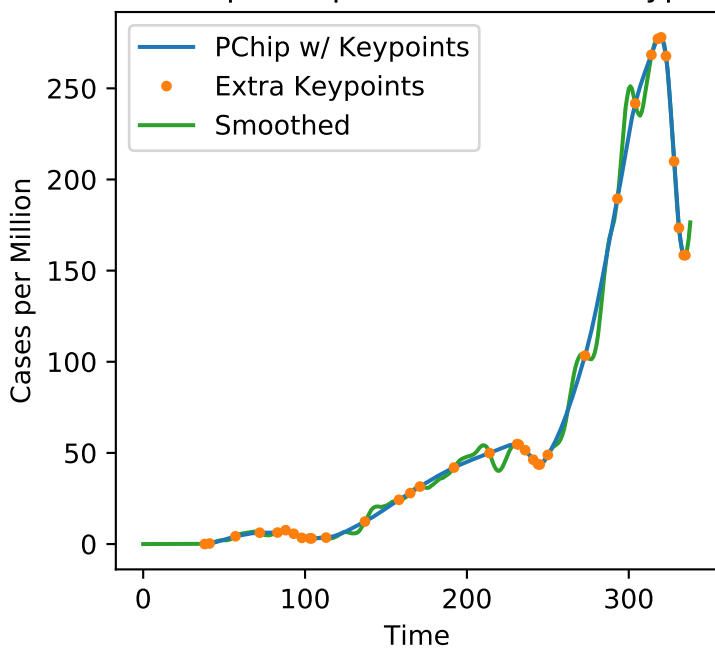
ALB: PChip Interpolaton w/o Extra Keyoints



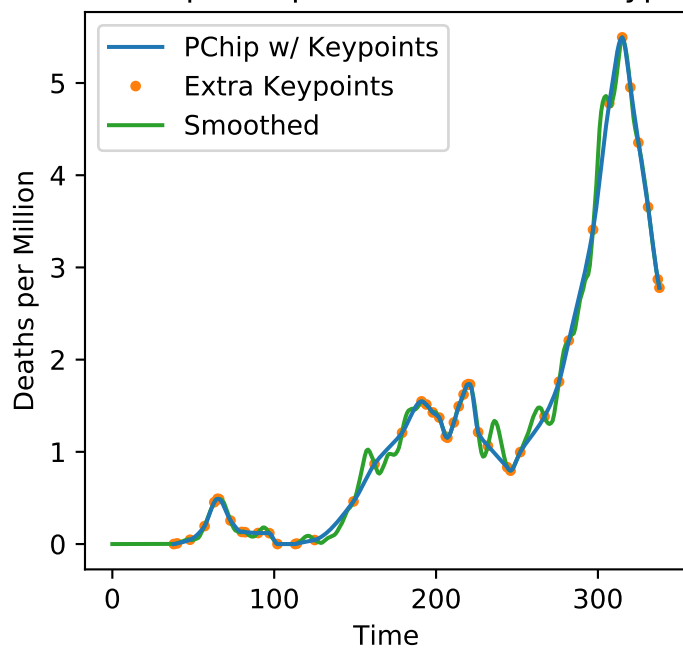
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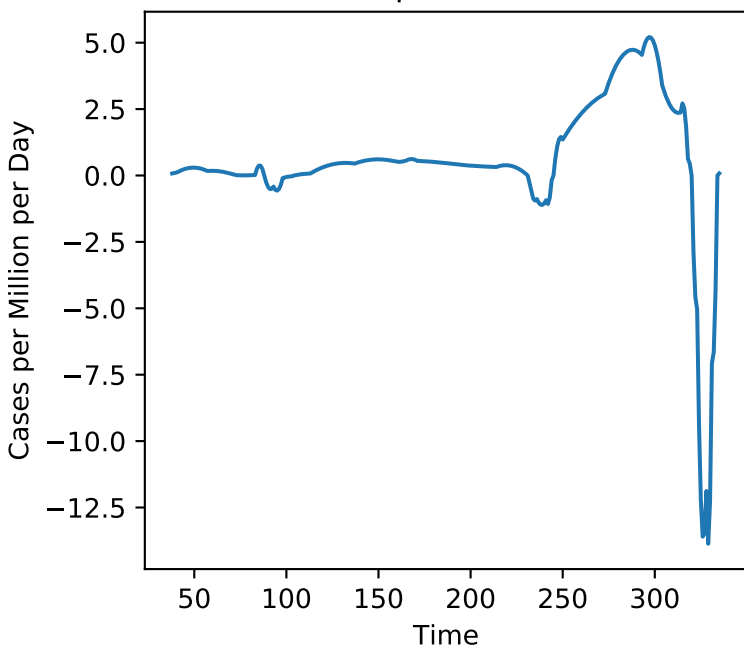
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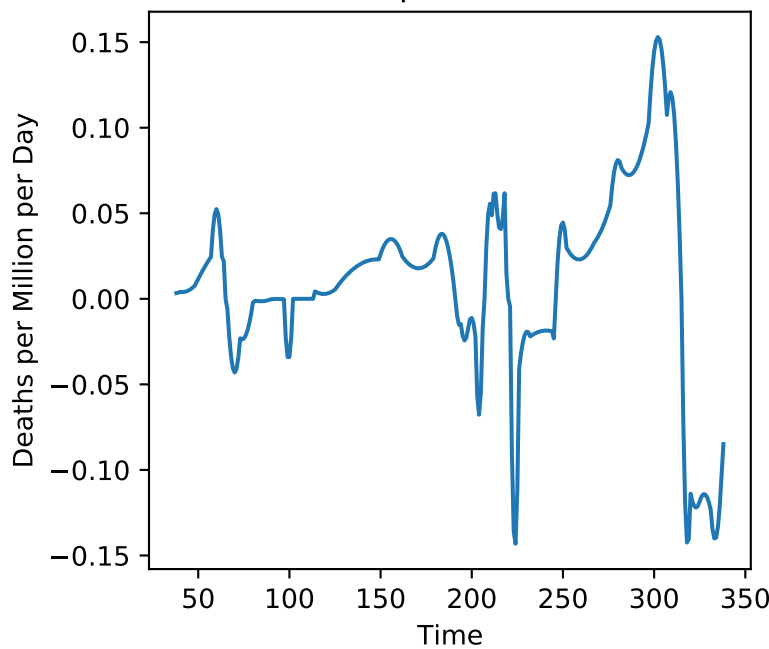
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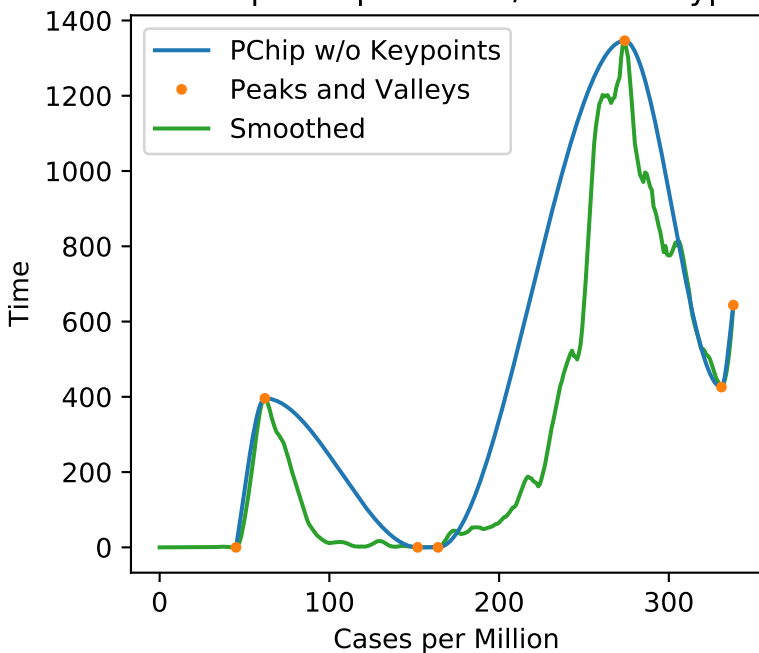
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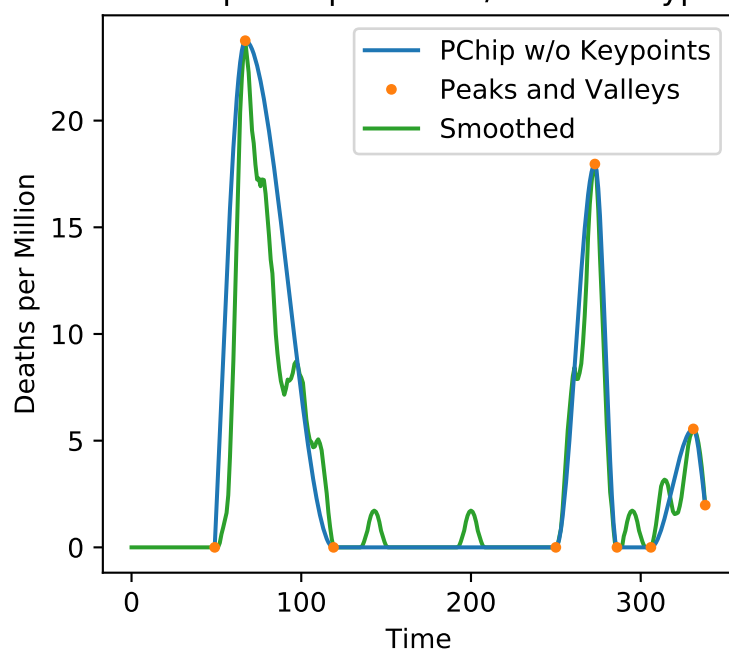
ALB: PChip 1st Derivative



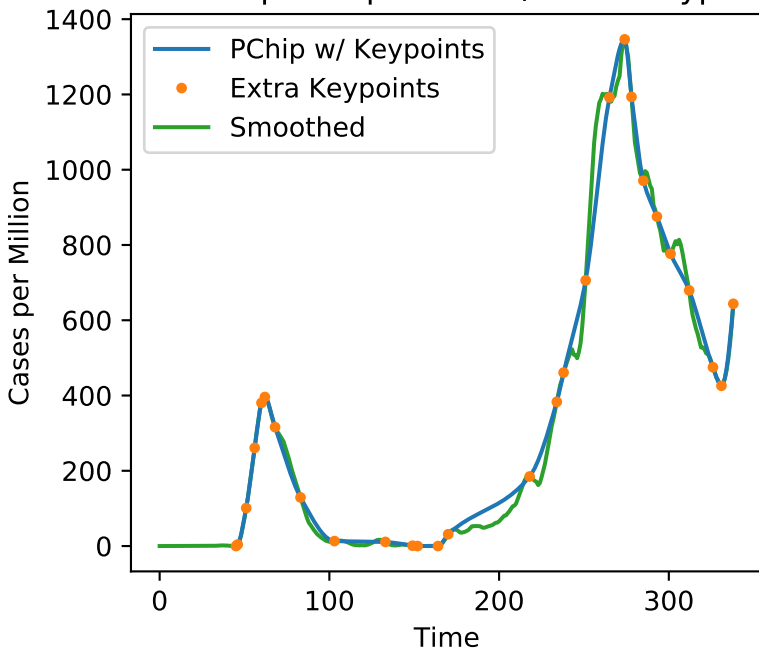
AND: PChip Interpolaton w/o Extra Keypoints



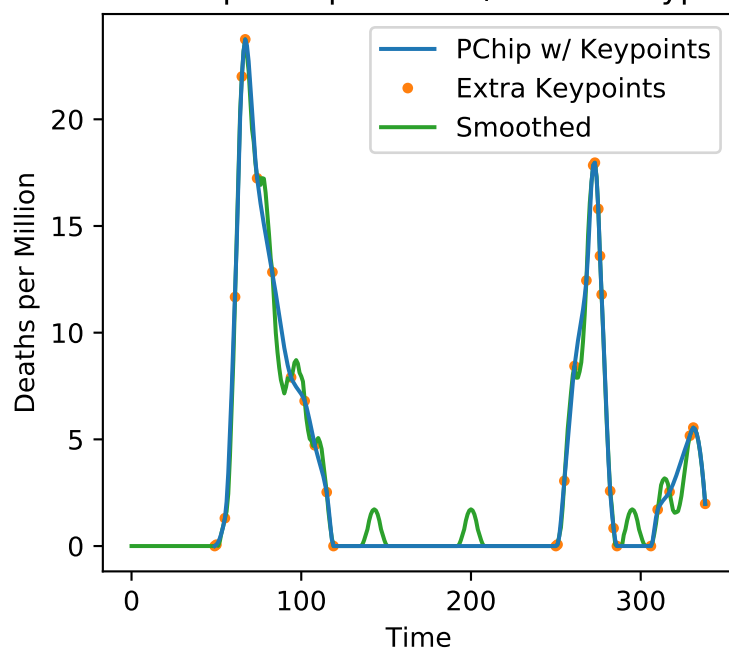
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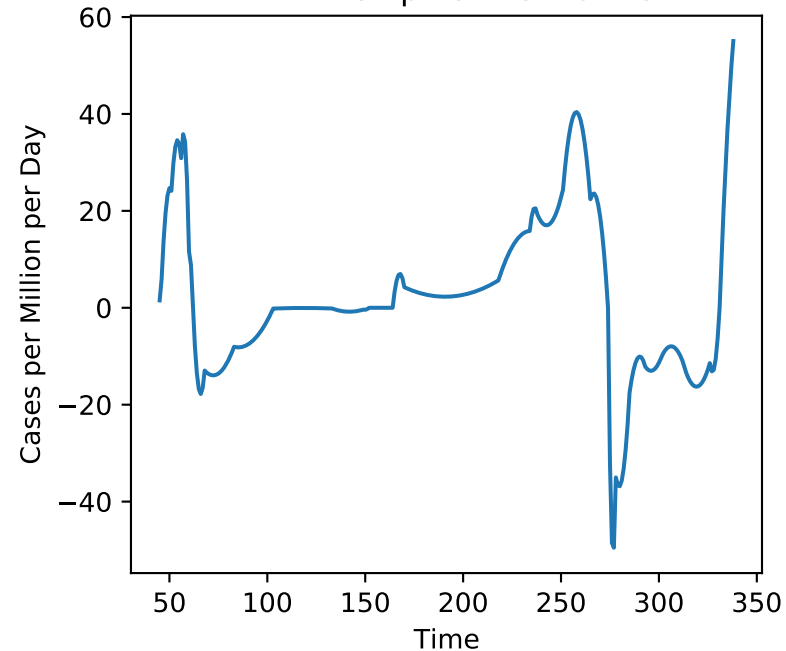
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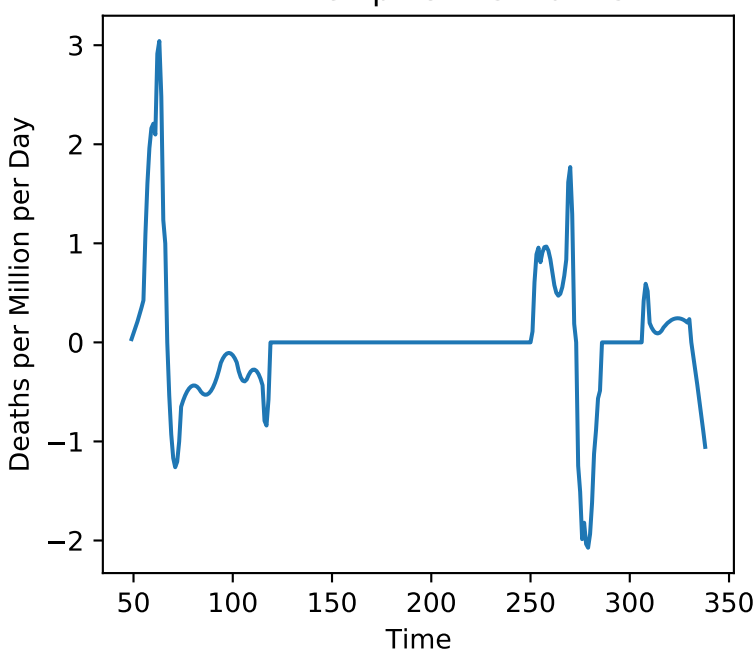
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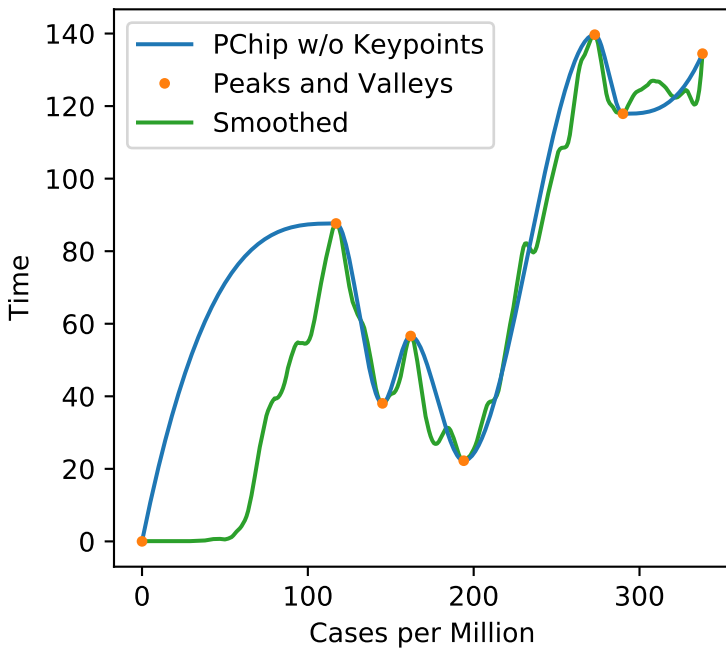
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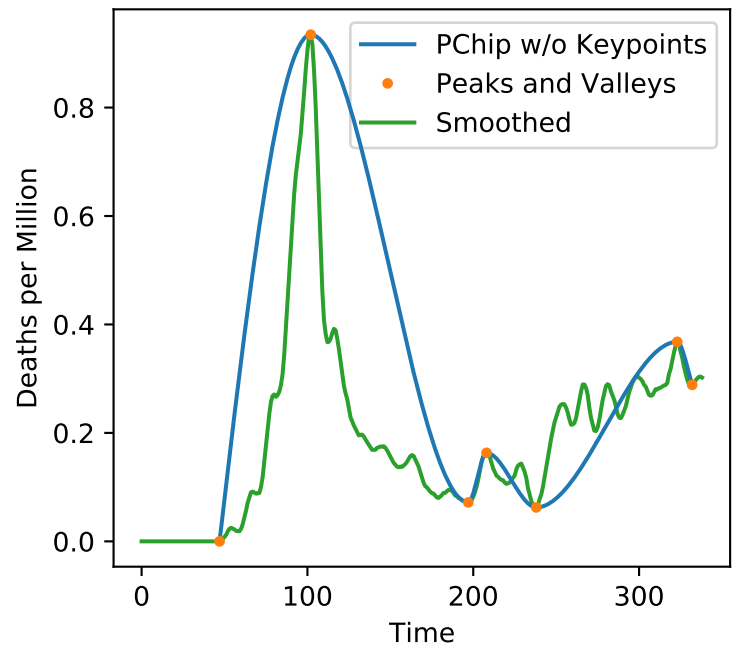
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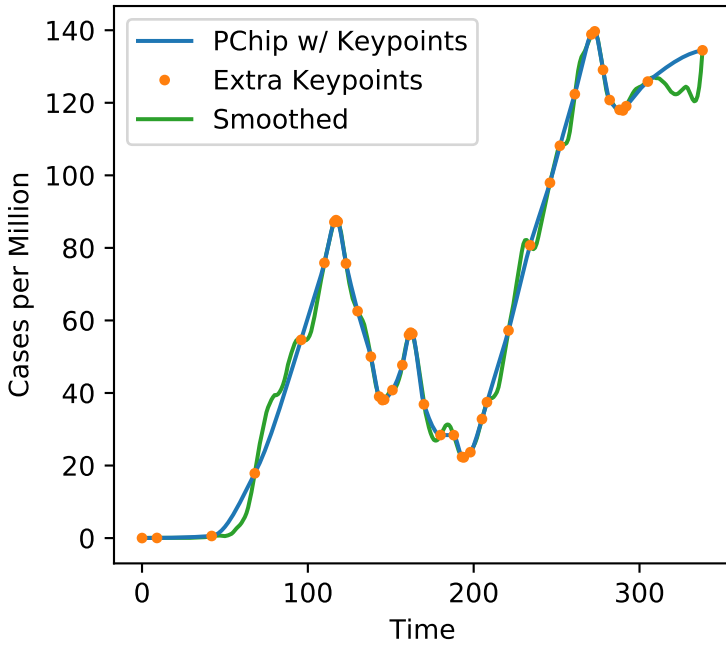
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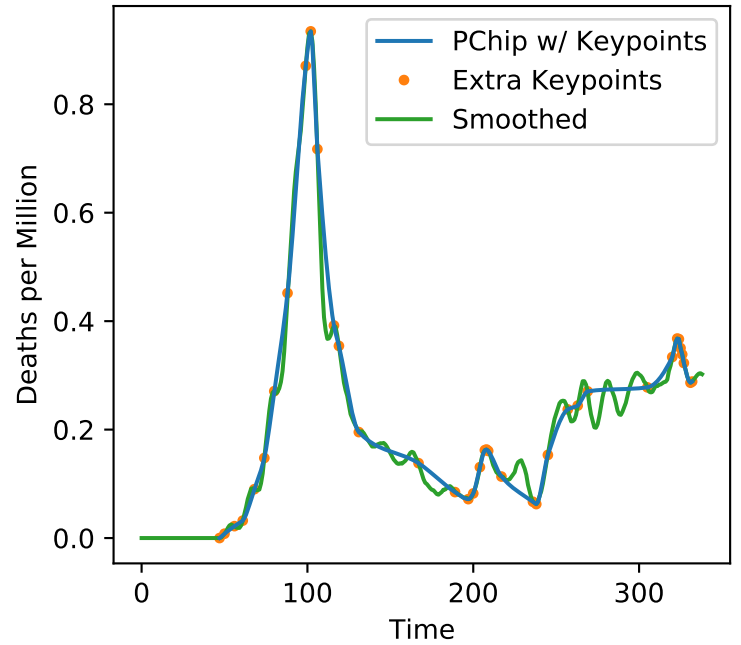
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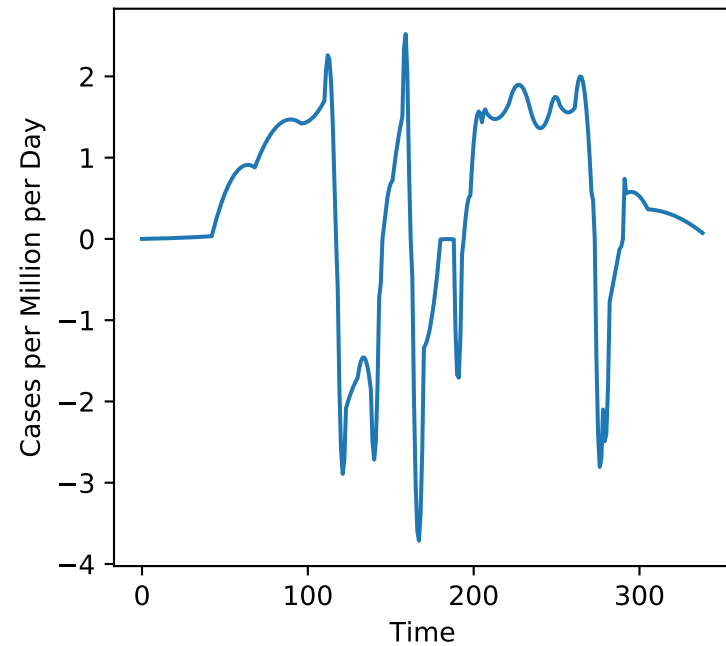
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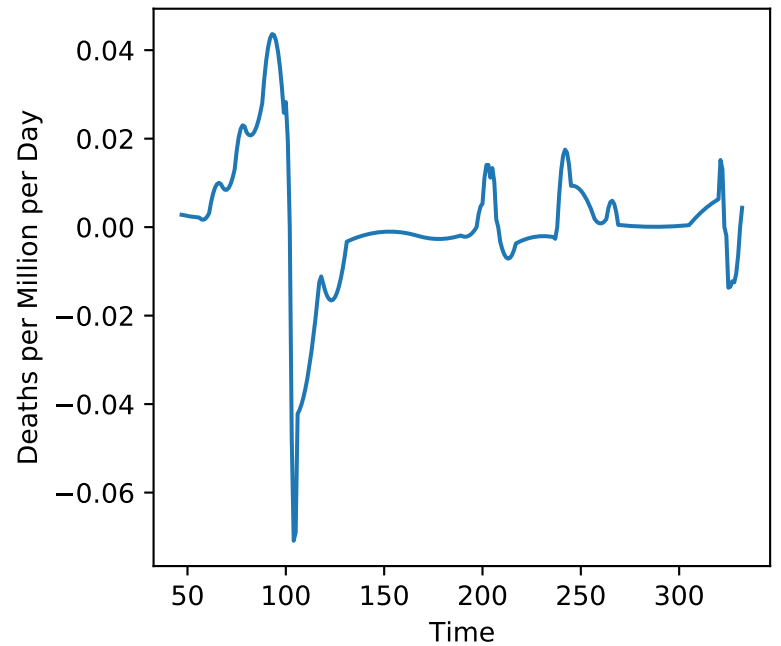
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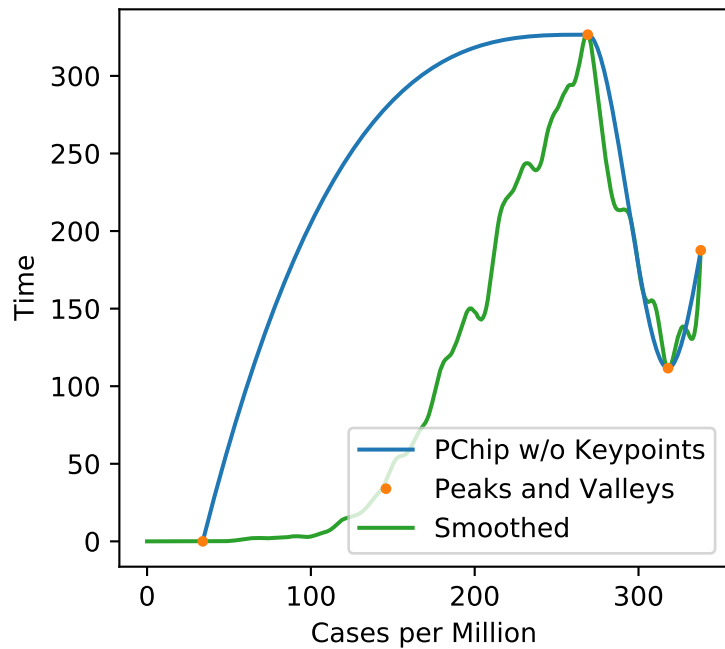
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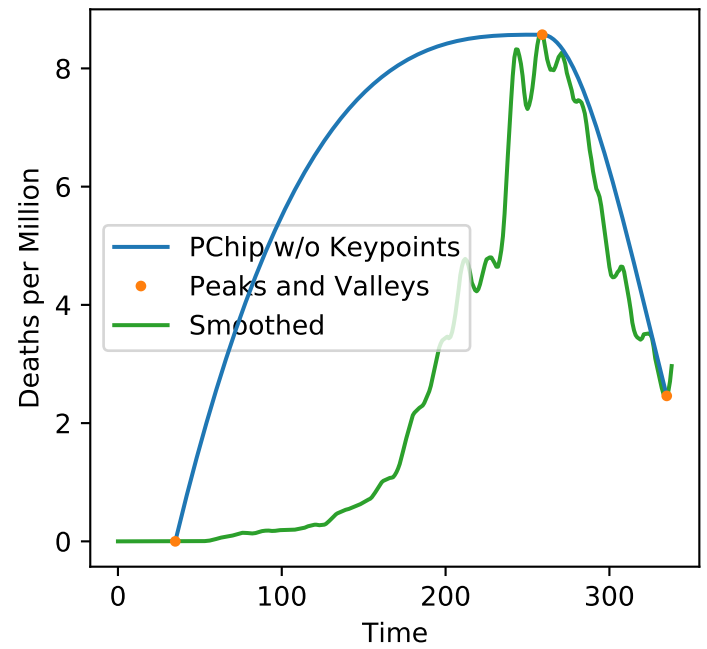
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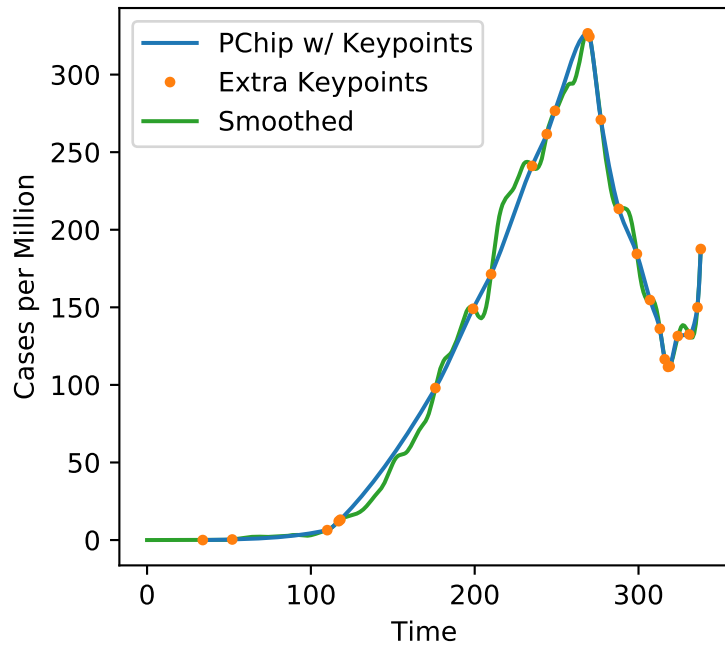
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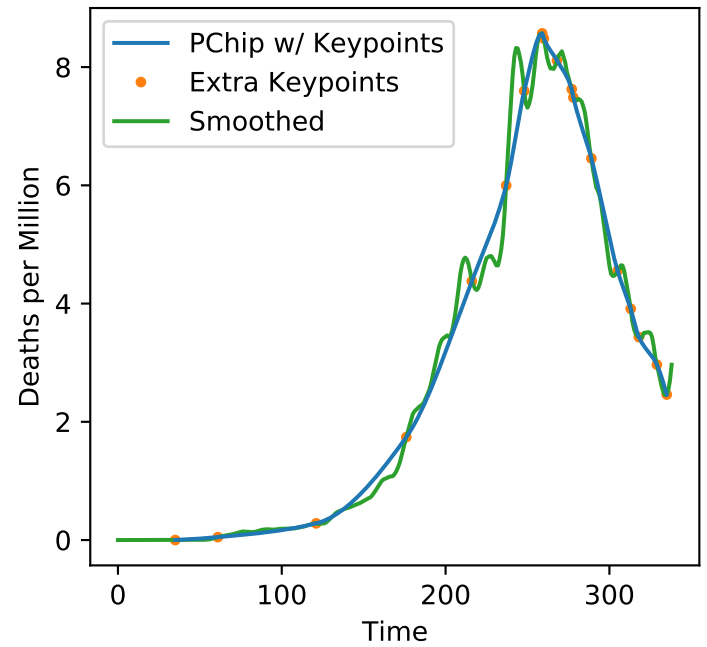
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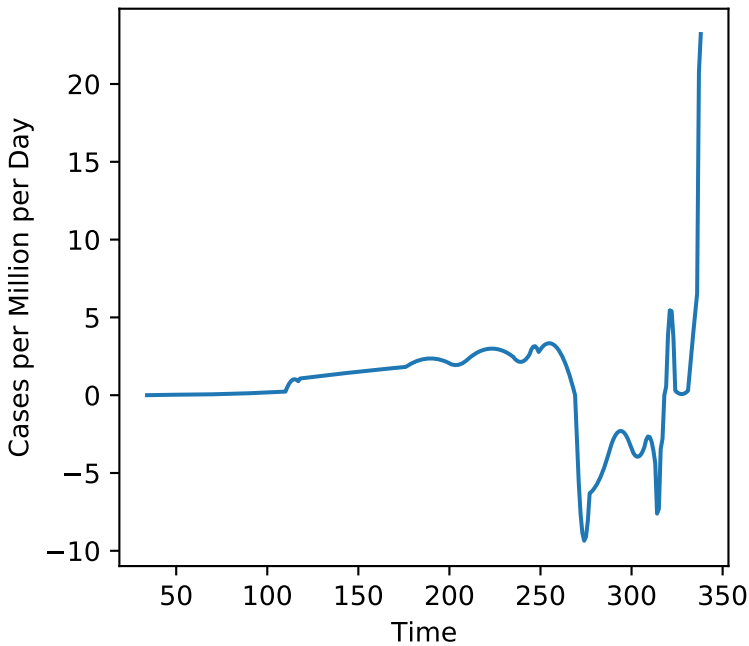
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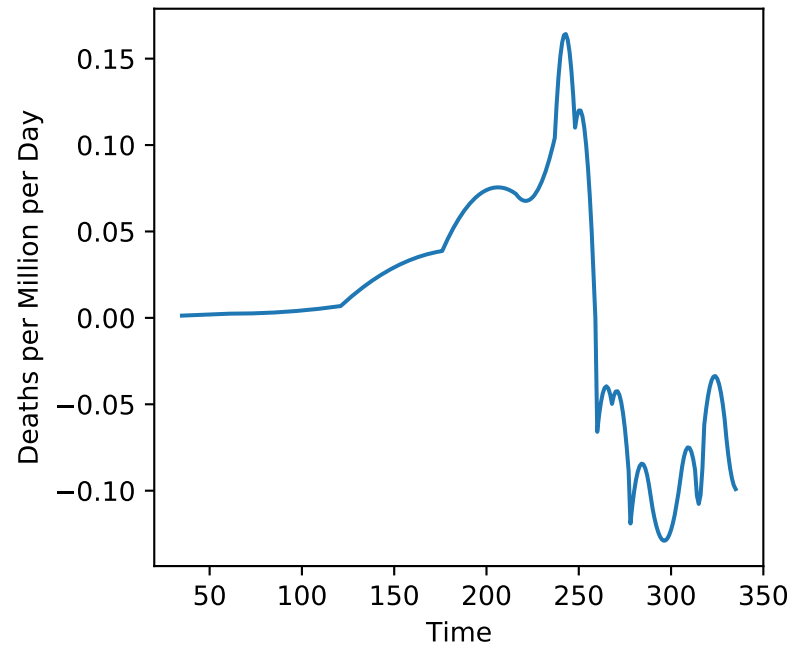
ARG: PChip Interpolaton w/o Extra Keyoints



ARG: PChip 1st Derivative

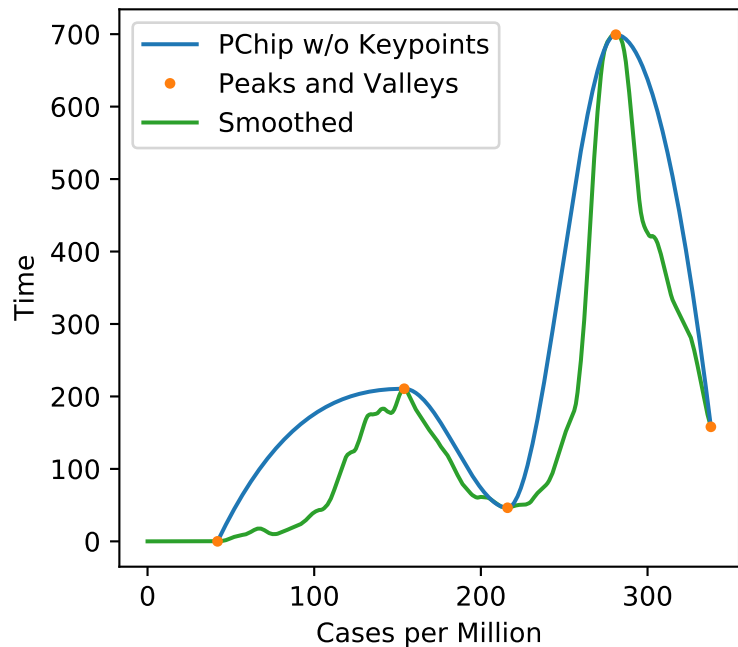


ARG: PChip 1st Derivative

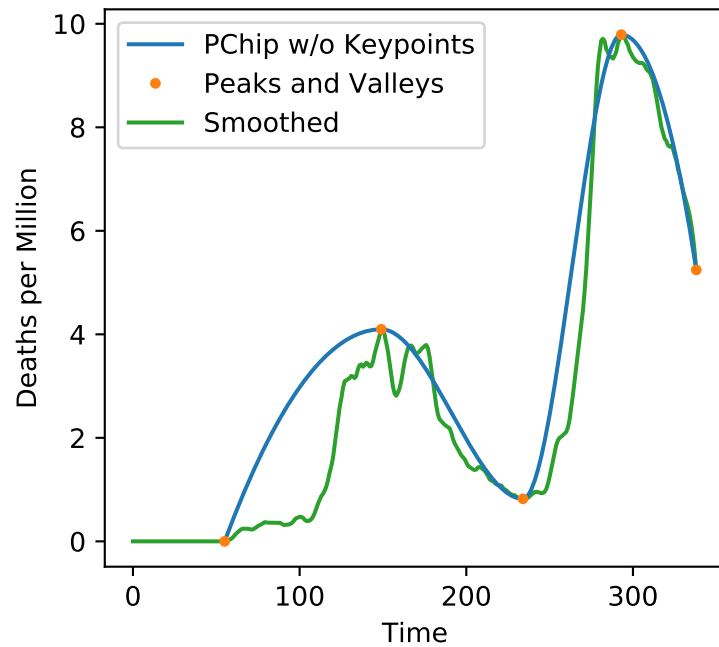




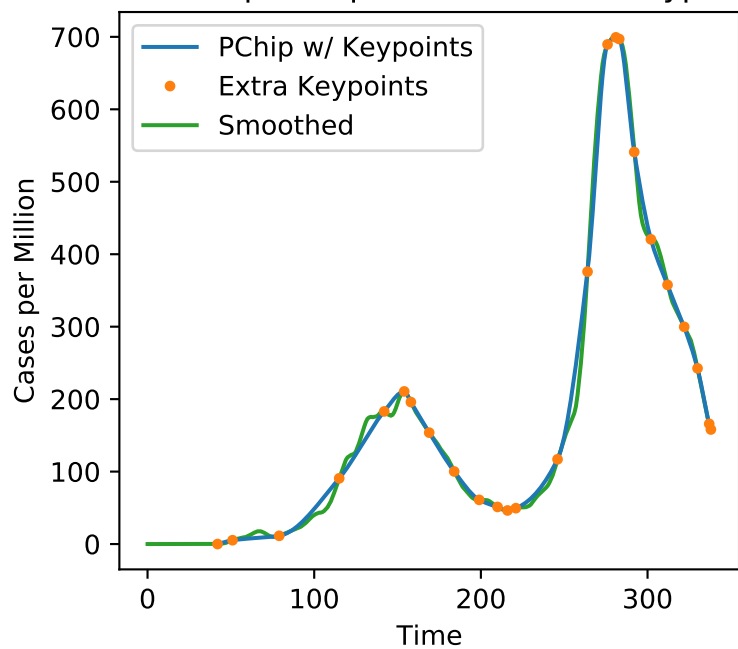
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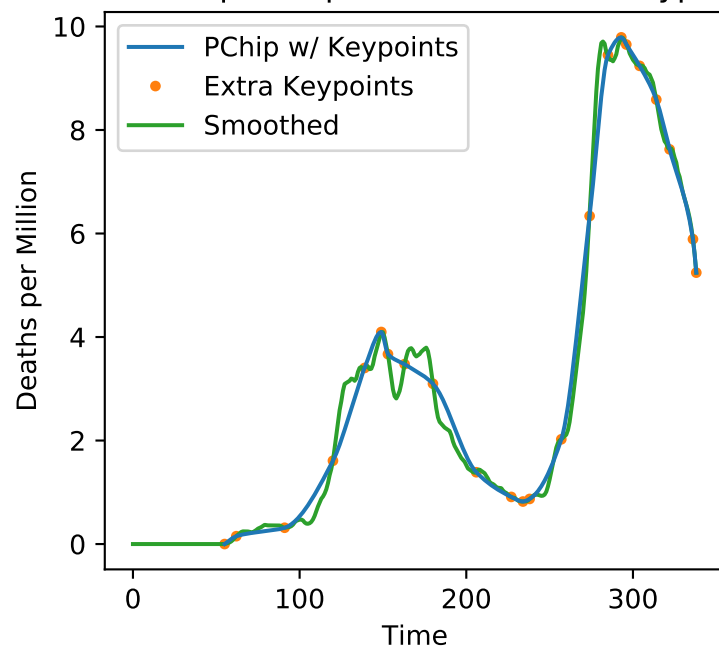
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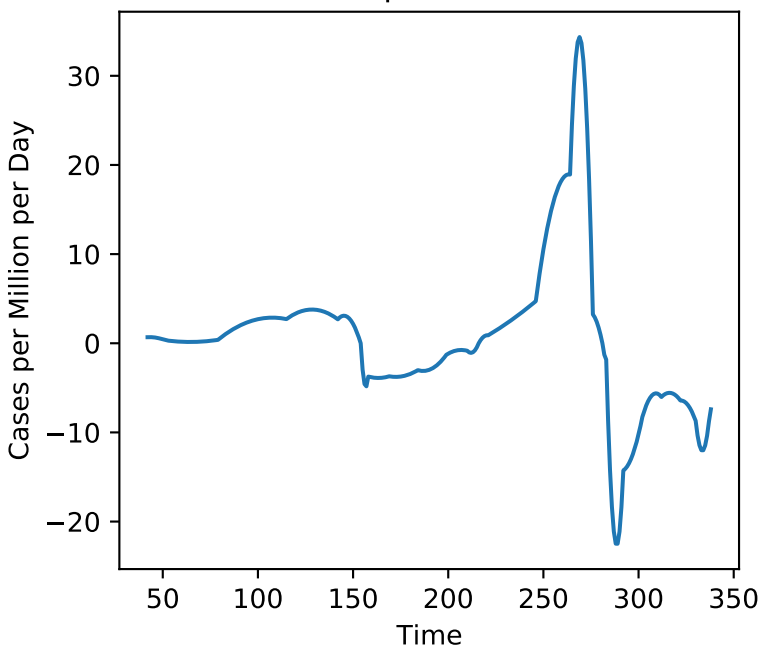
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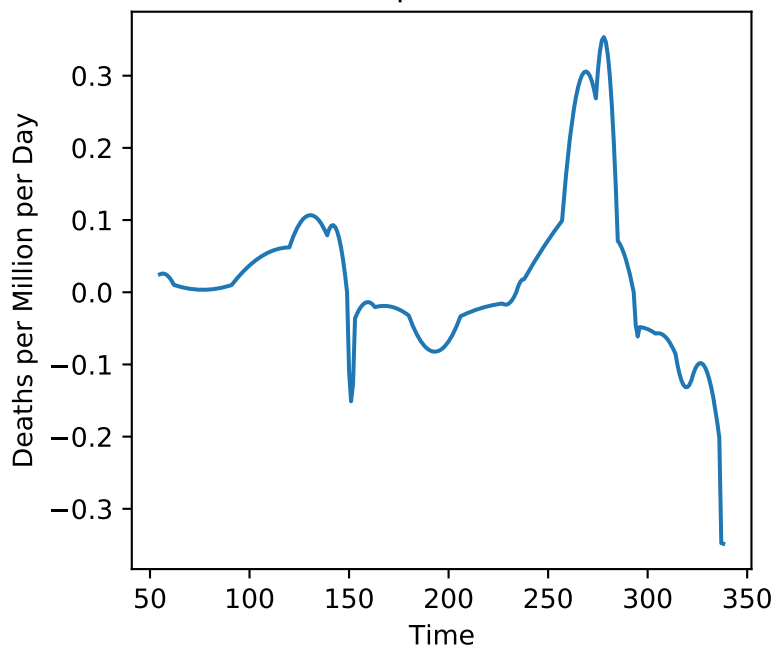
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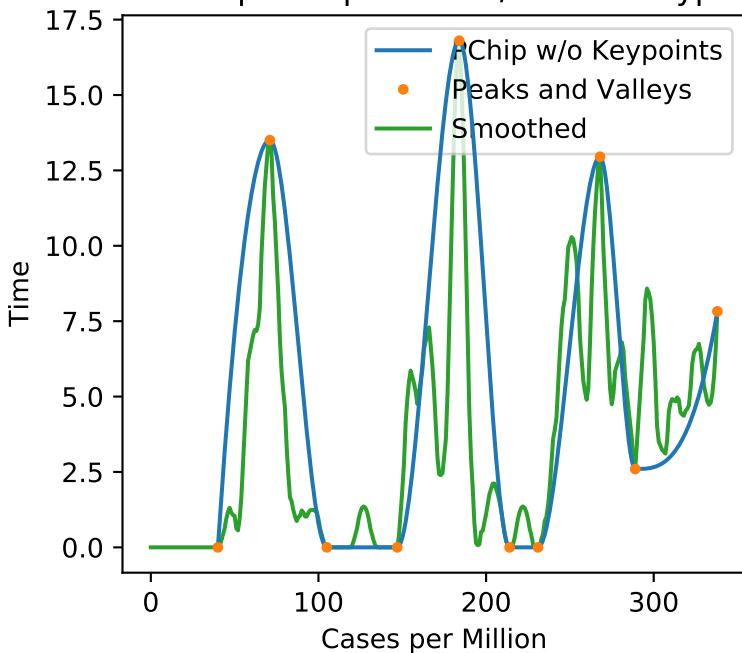
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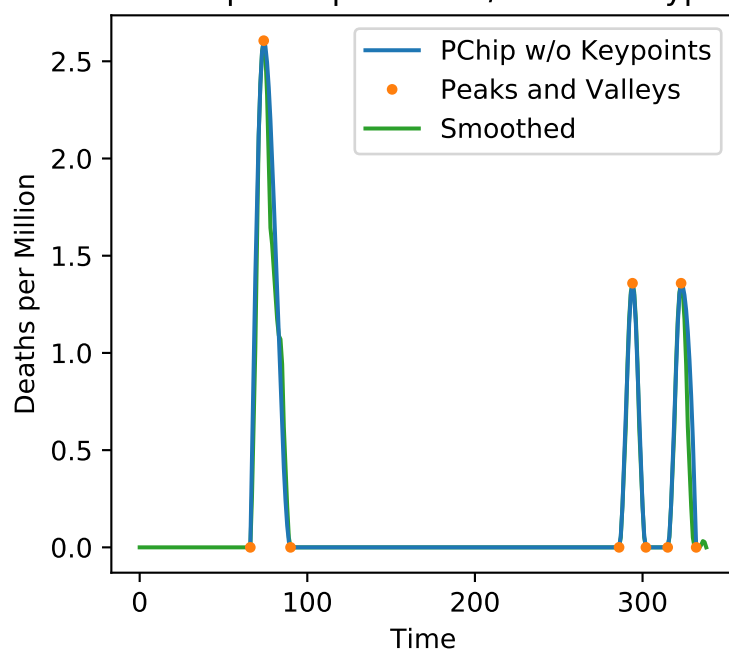
ARM: PChip 1st Derivative



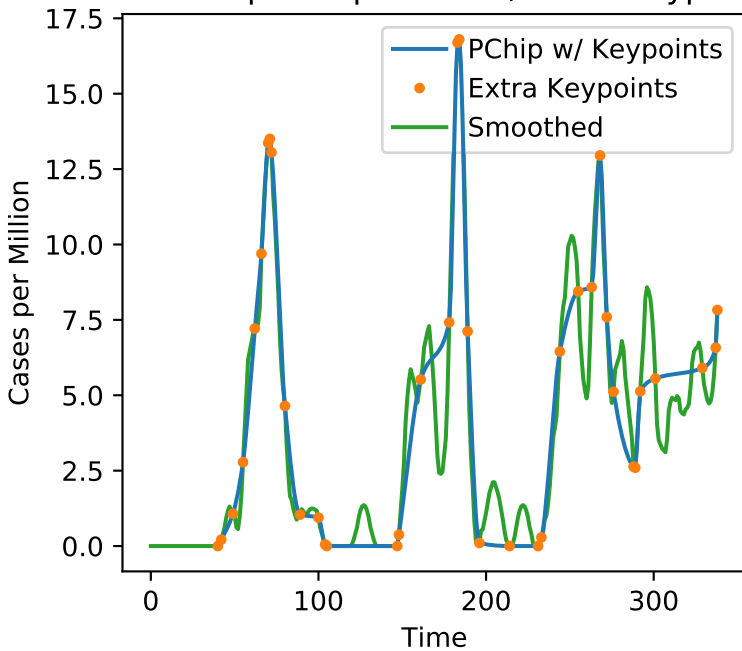
ATG: PChip Interpolaton w/o Extra Keypoints



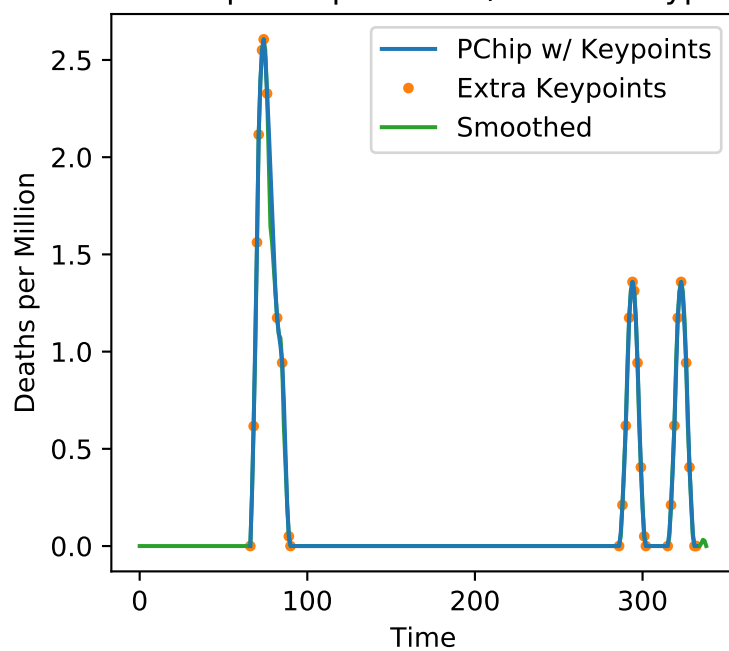
ATG: PChip Interpolaton w/o Extra Keypoints



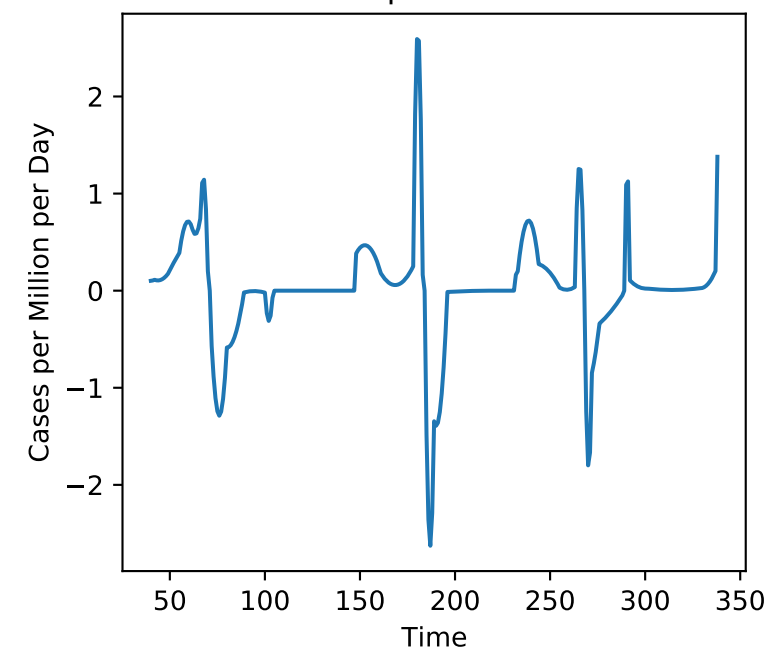
ATG: PChip Interpolaton w/ Extra Keypoints



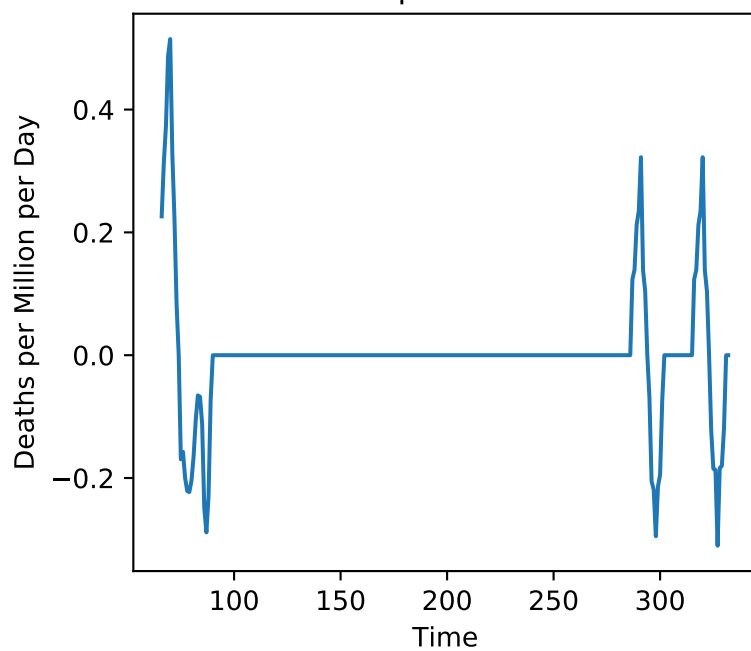
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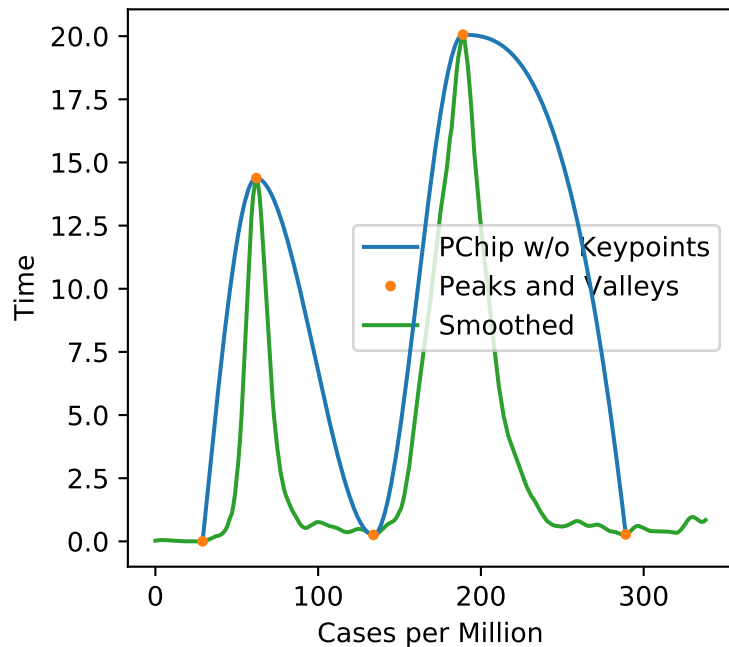
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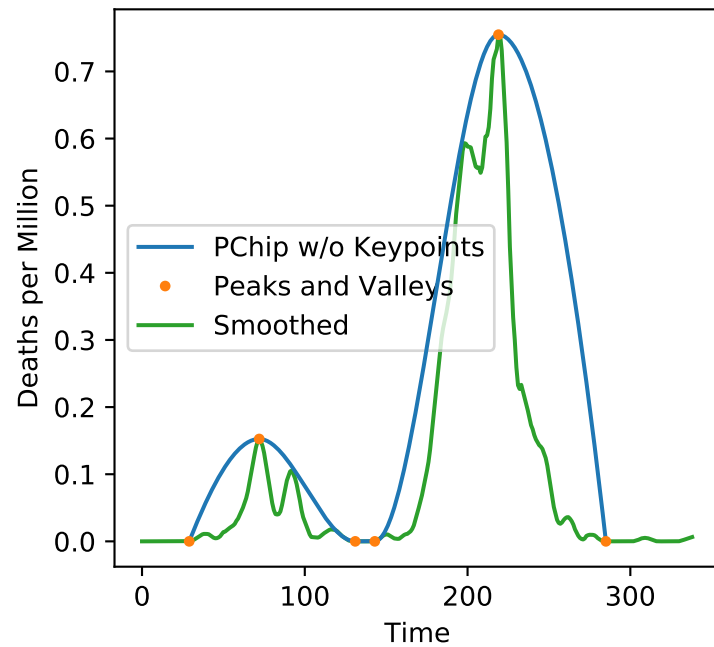
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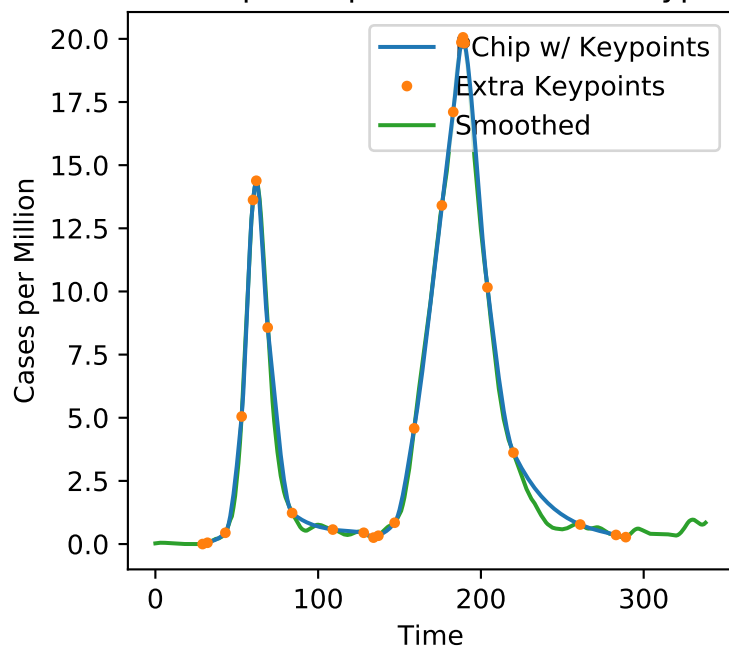
AUS: PChip Interpolaton w/o Extra Keypoints



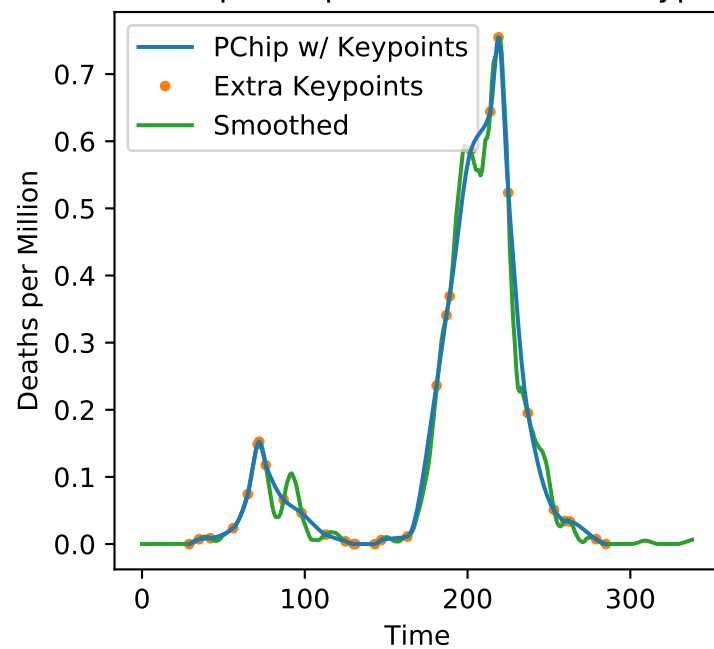
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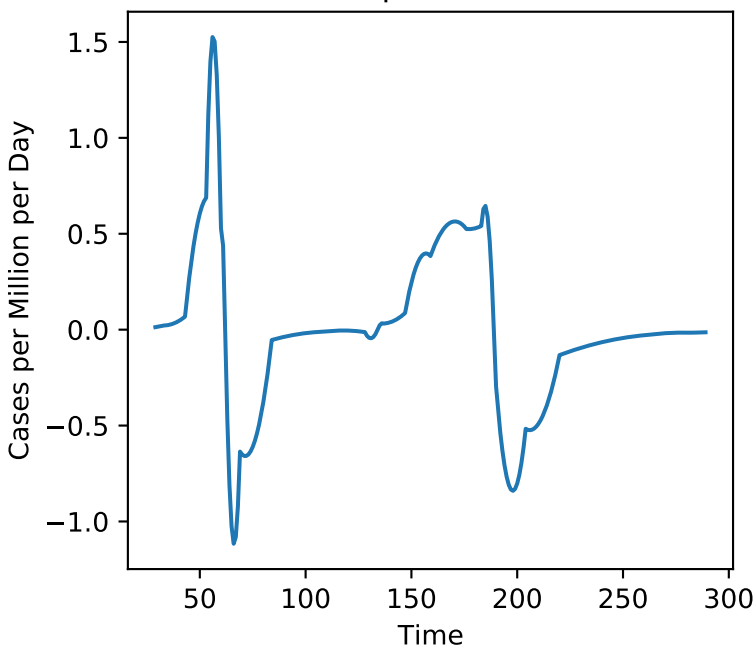
AUS: PChip Interpolaton w/ Extra Keypoints



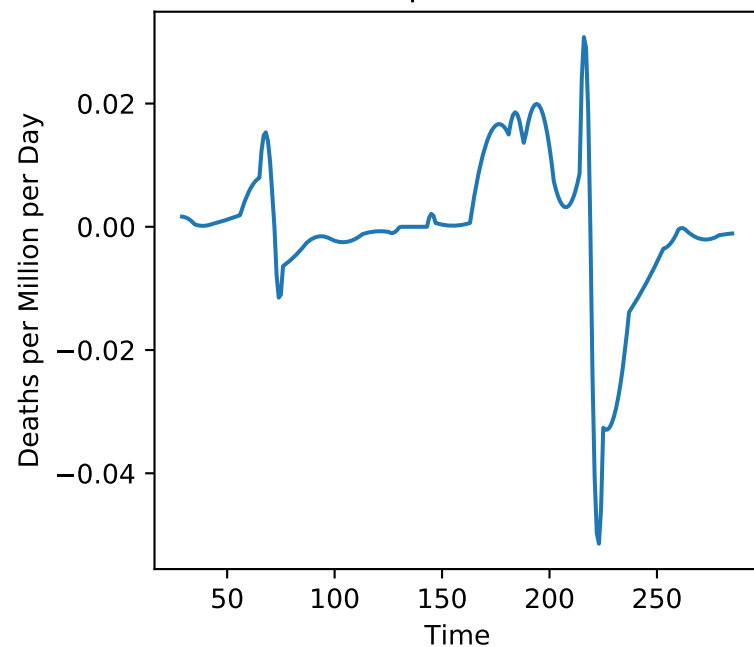
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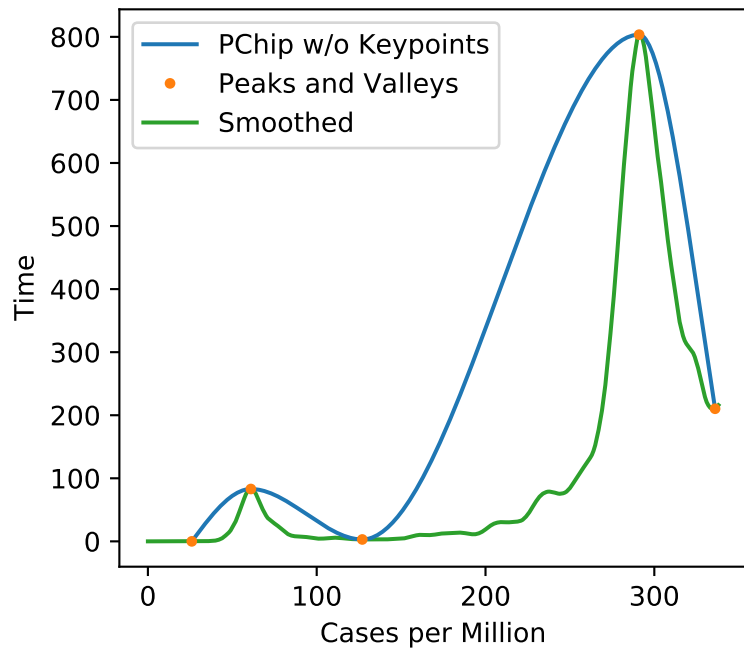
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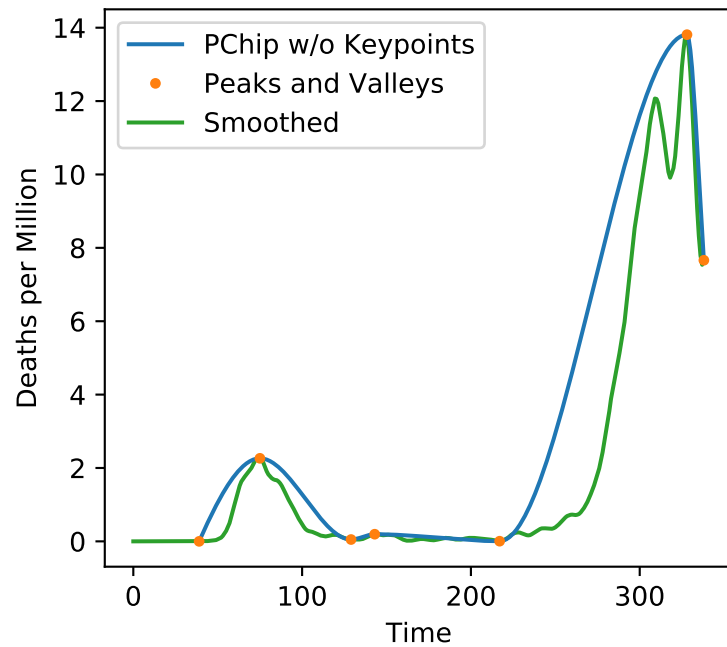
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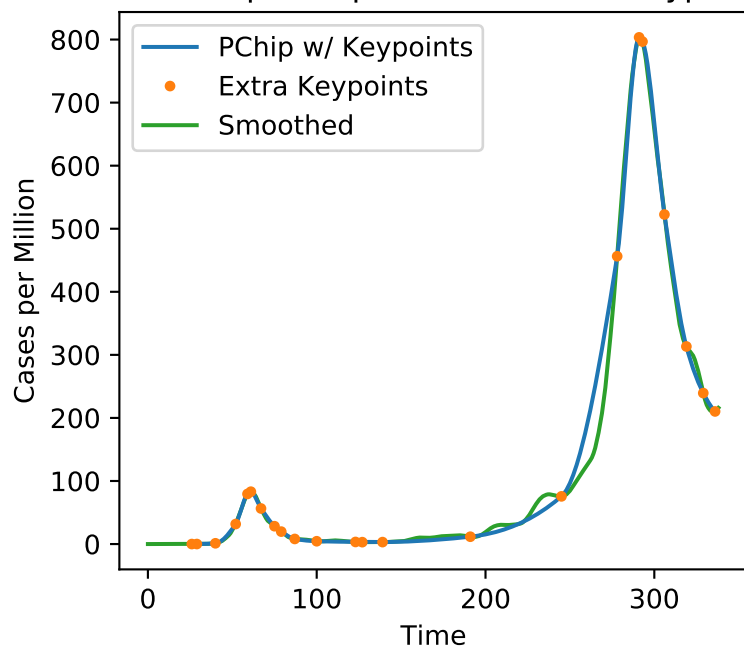
AUT: PChip Interpolaton w/o Extra Keyoints



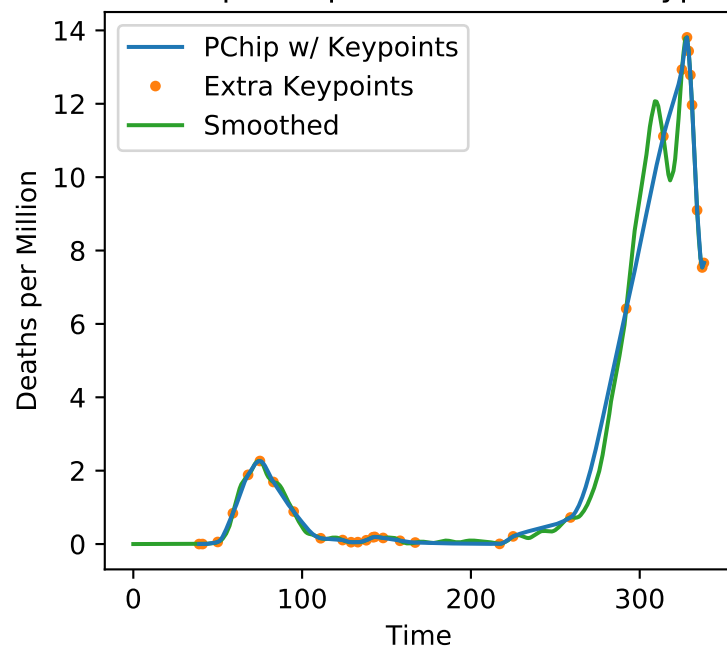
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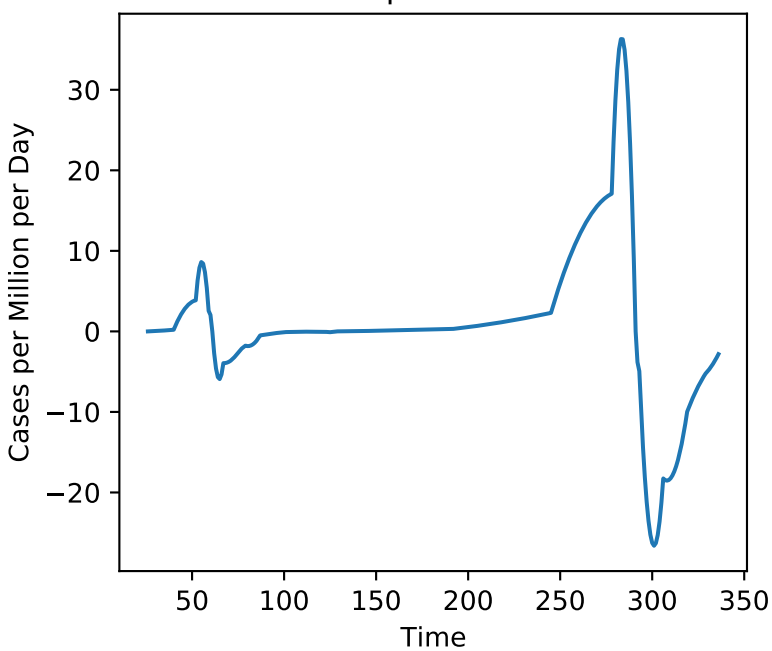
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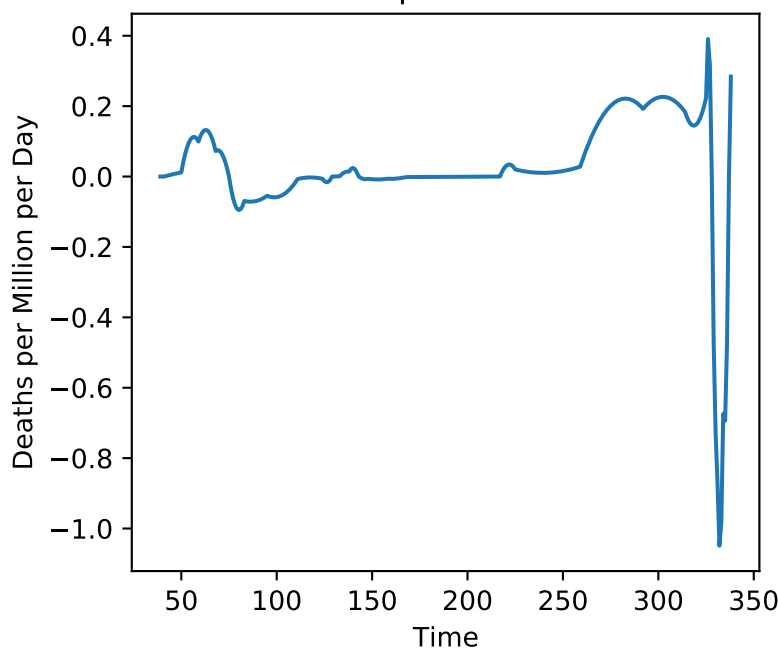
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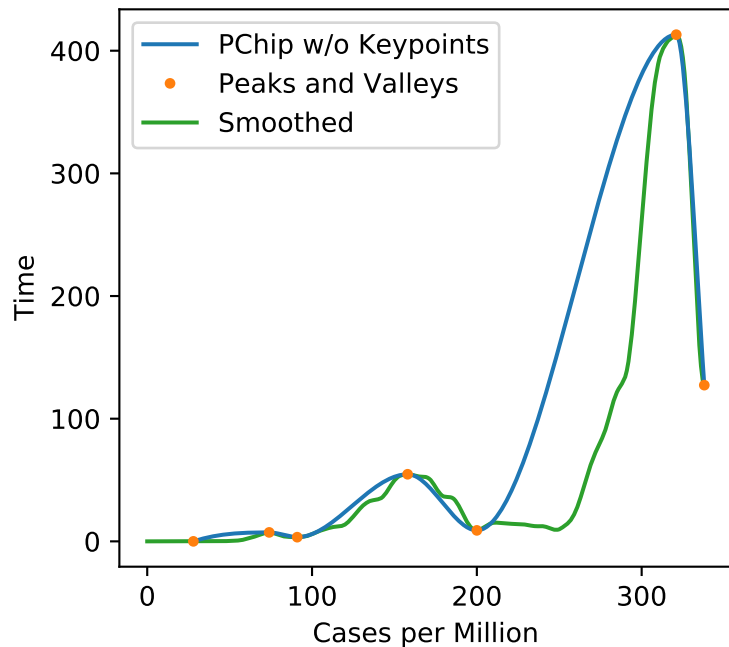
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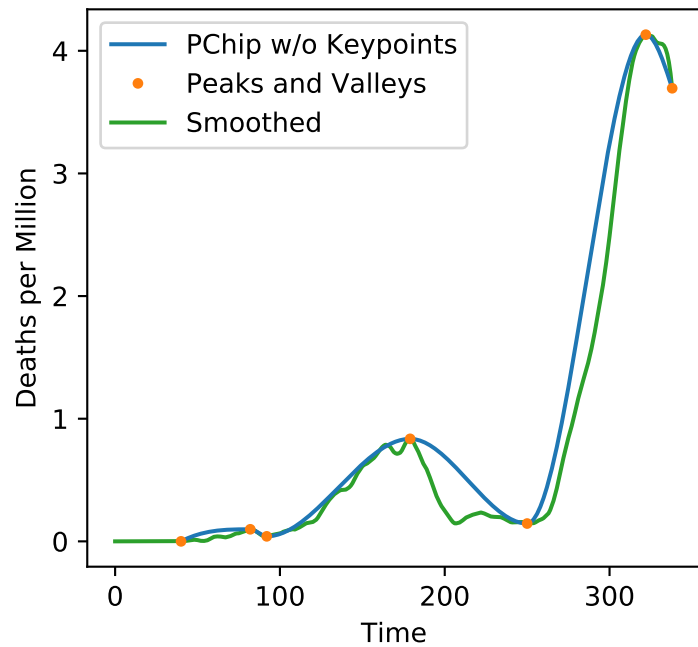
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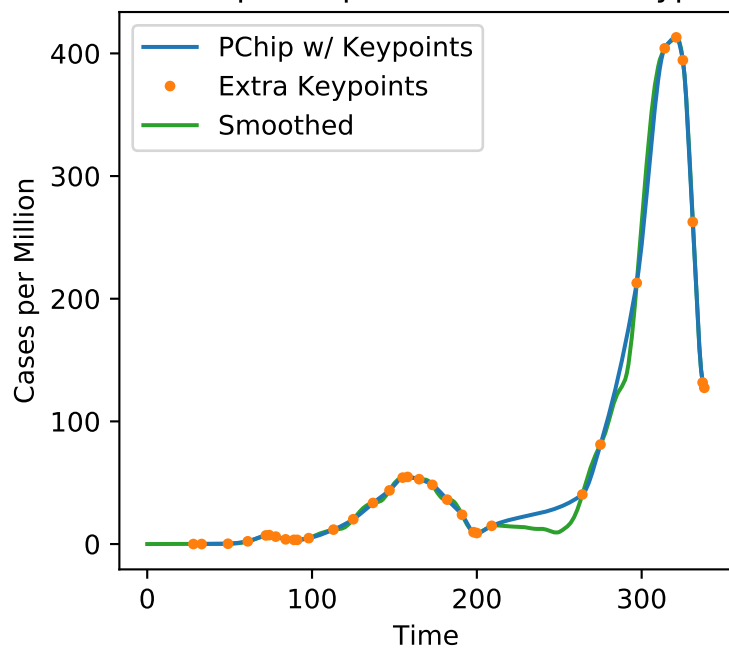
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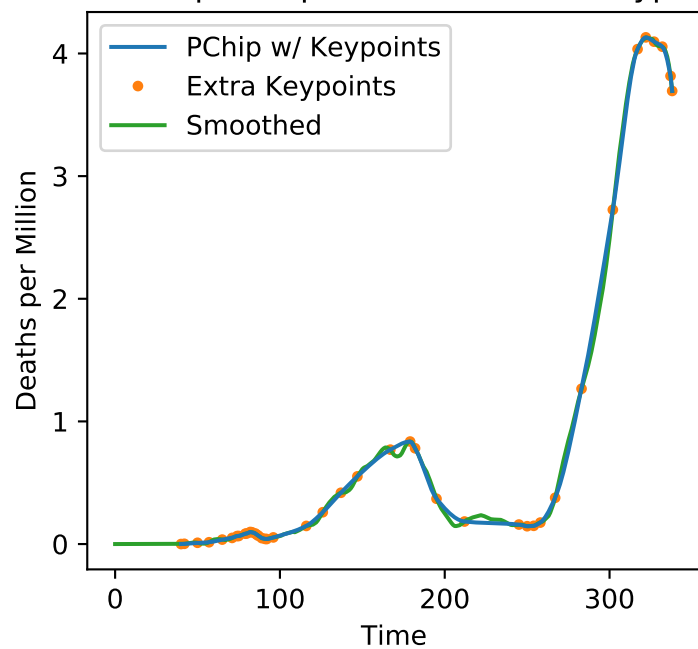
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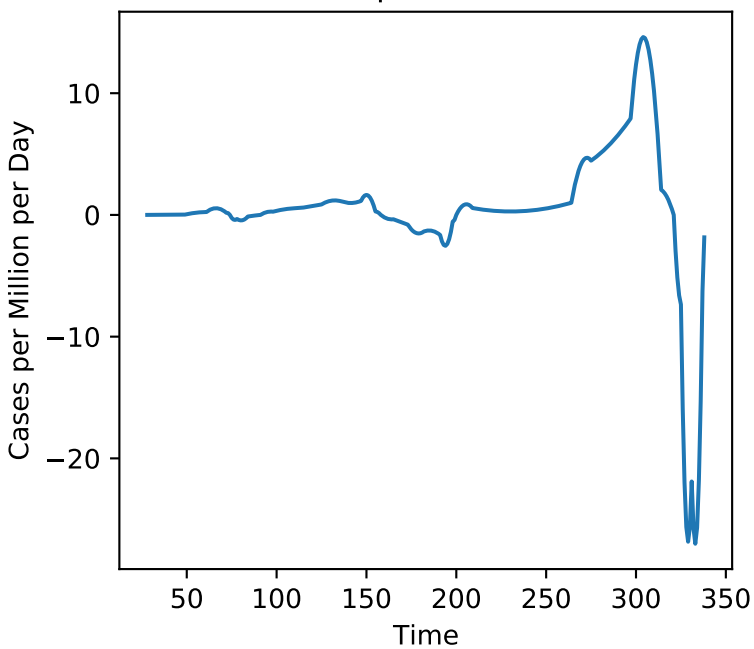
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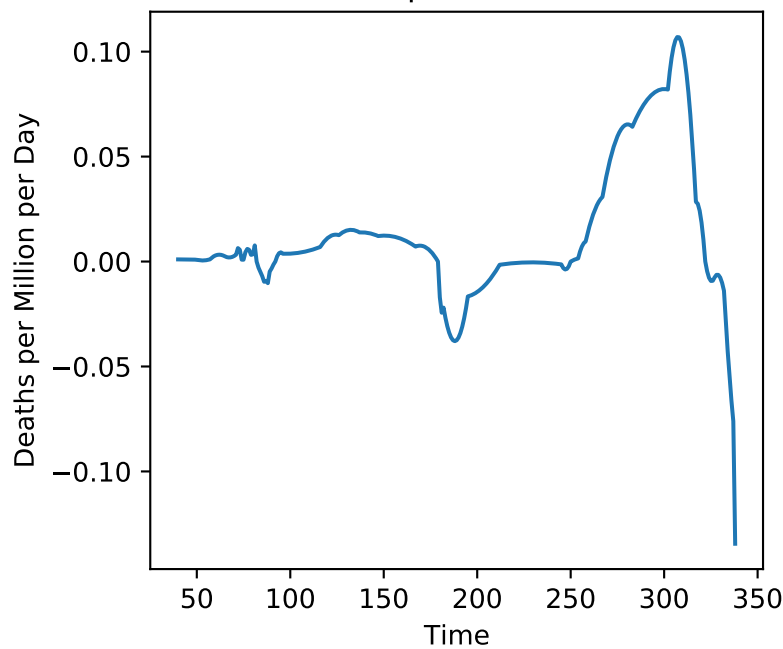
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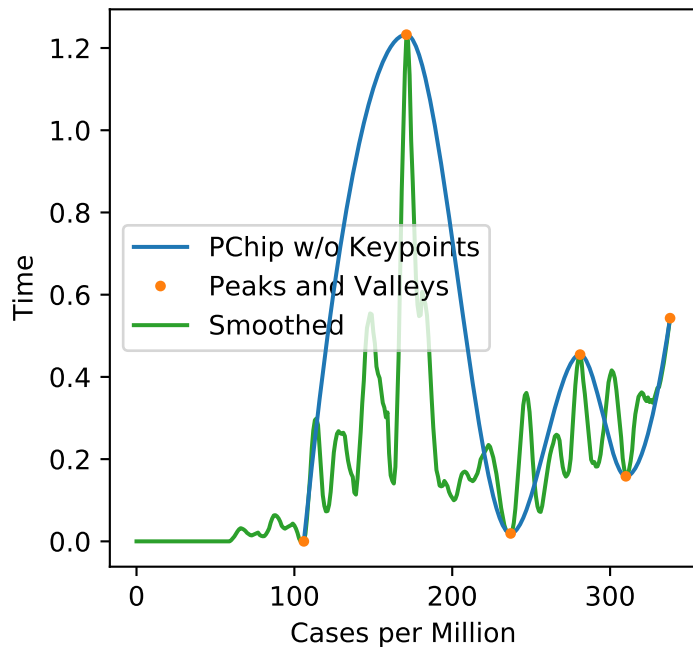
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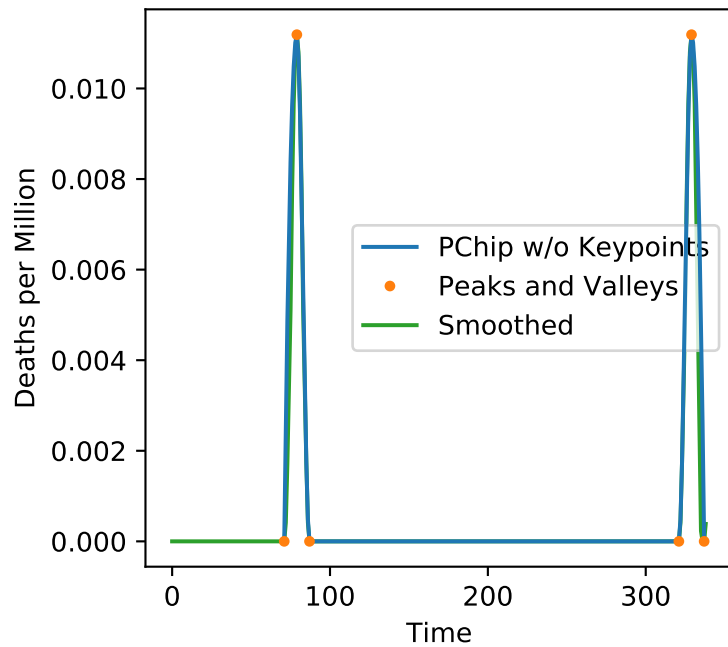
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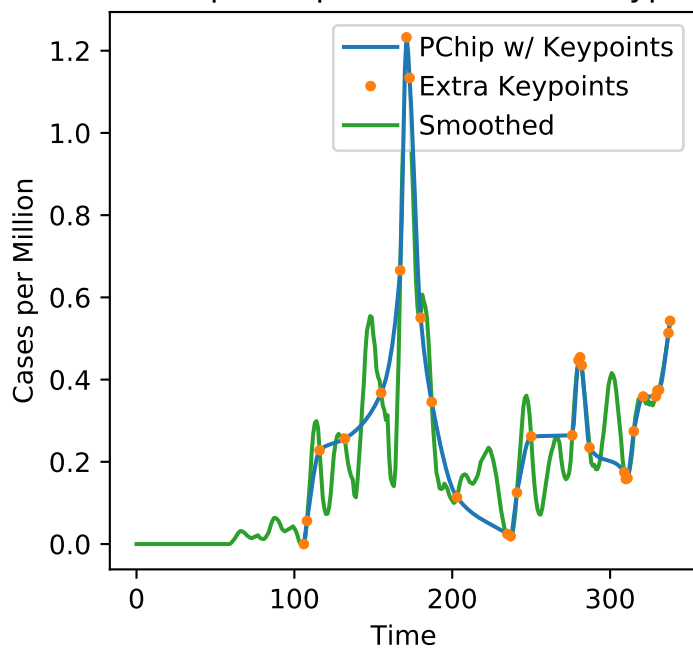
BDI: PChip Interpolaton w/o Extra Keypoints



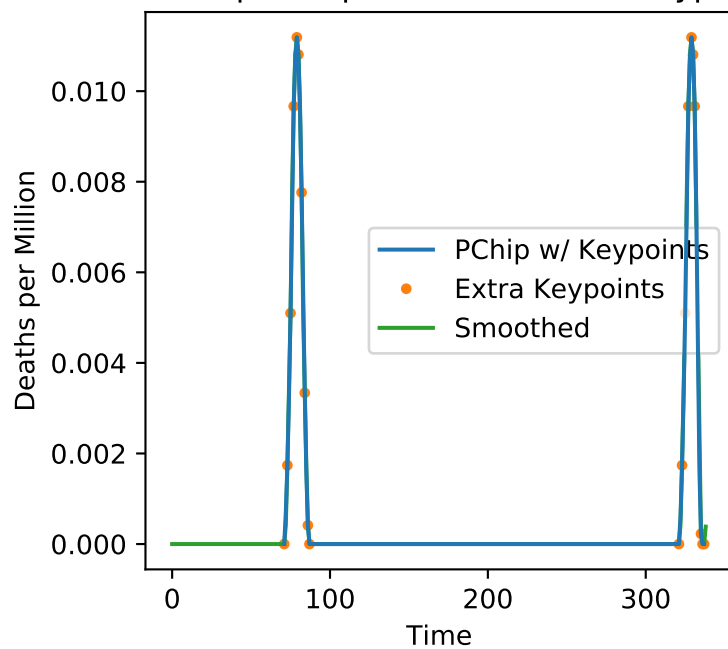
BDI: PChip Interpolaton w/o Extra Keypoints



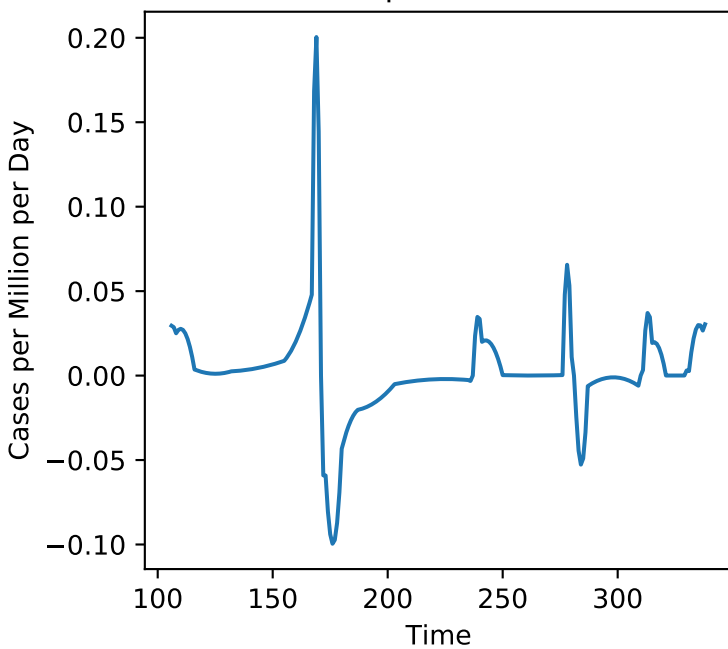
BDI: PChip Interpolaton w/ Extra Keypoints



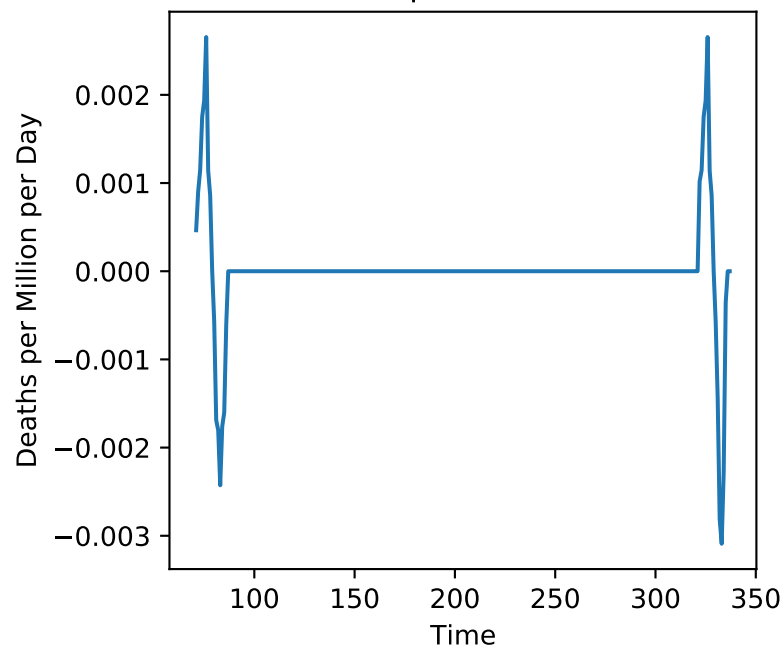
BDI: PChip Interpolaton w/o Extra Keypoints



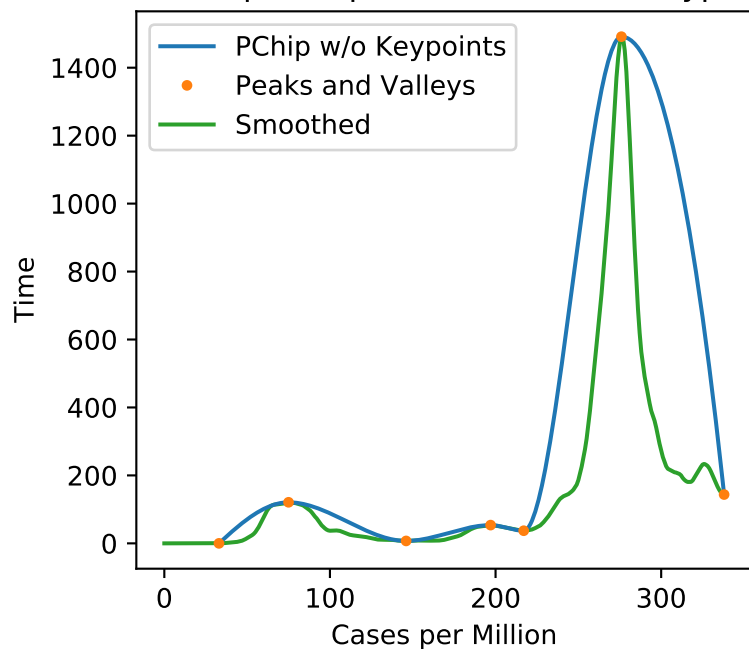
BDI: PChip 1st Derivative



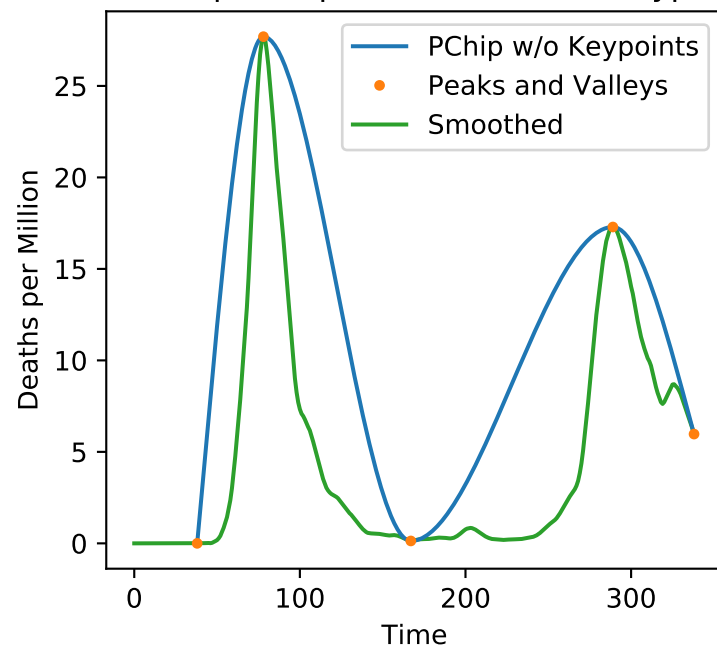
BDI: PChip 1st Derivative



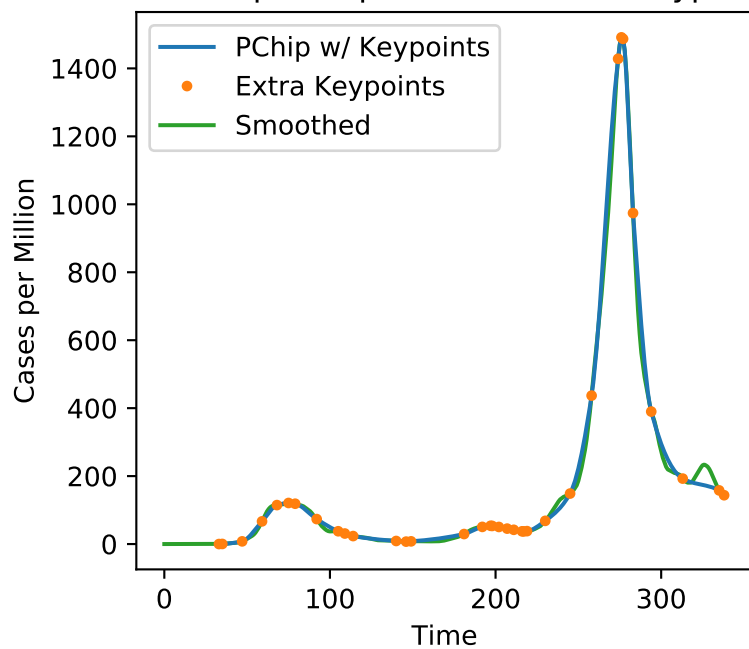
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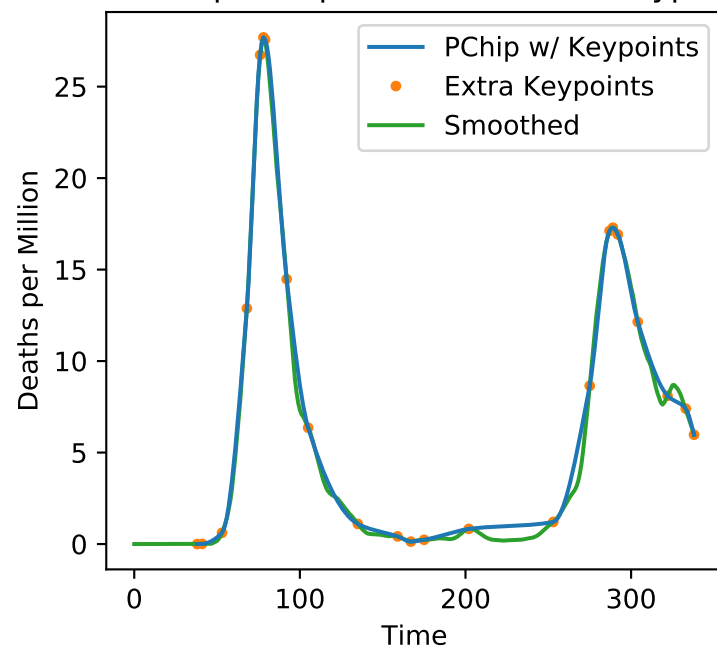
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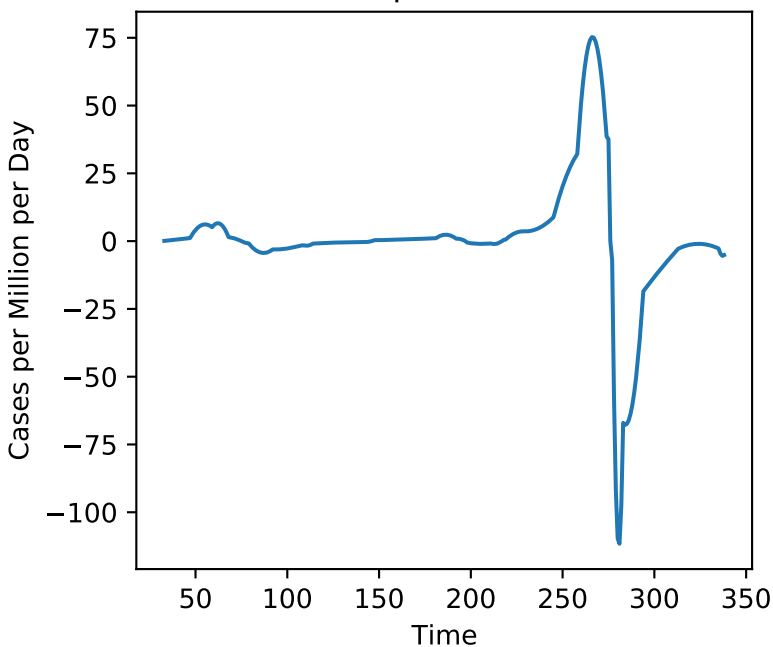
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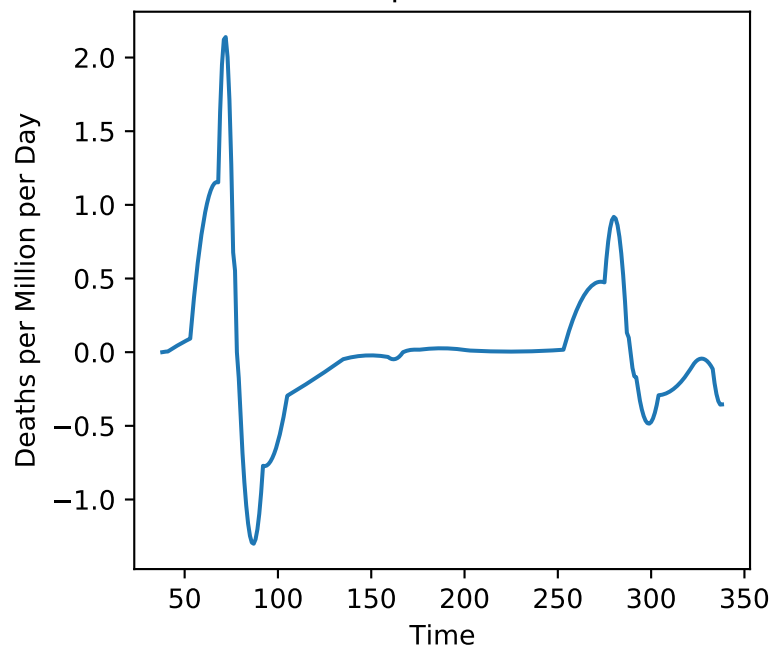
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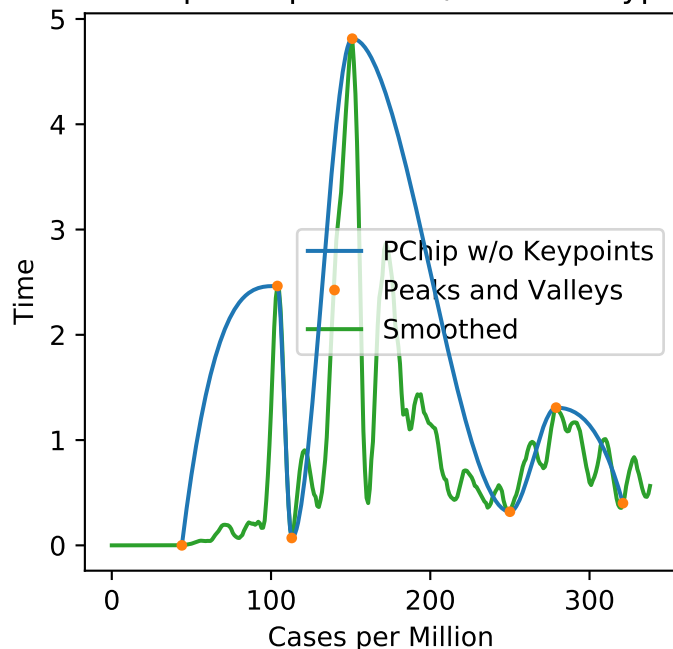
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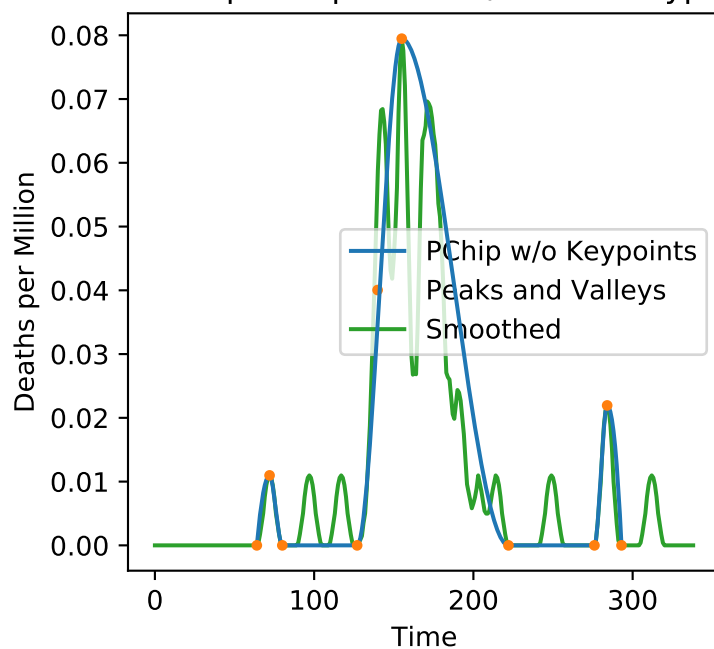
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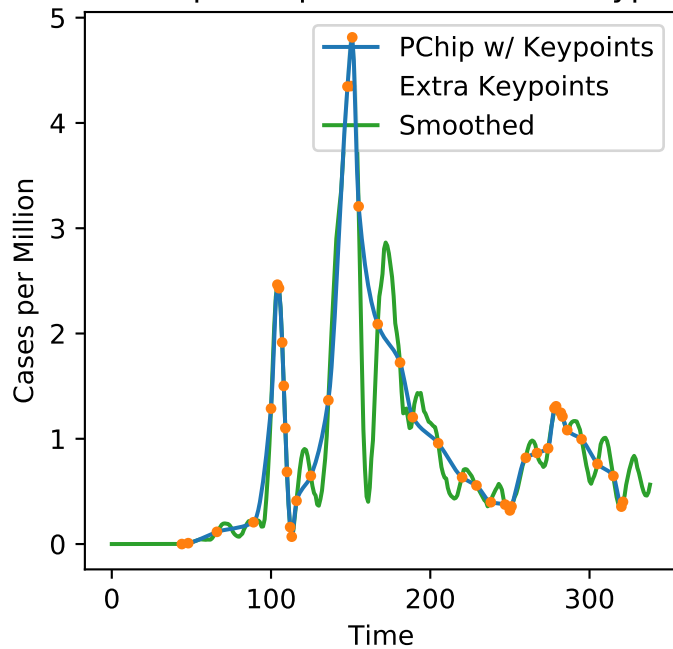
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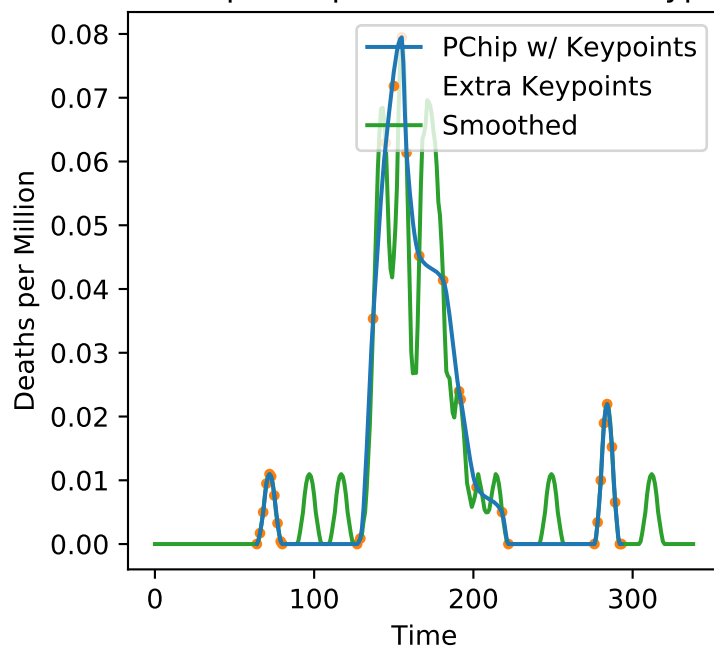
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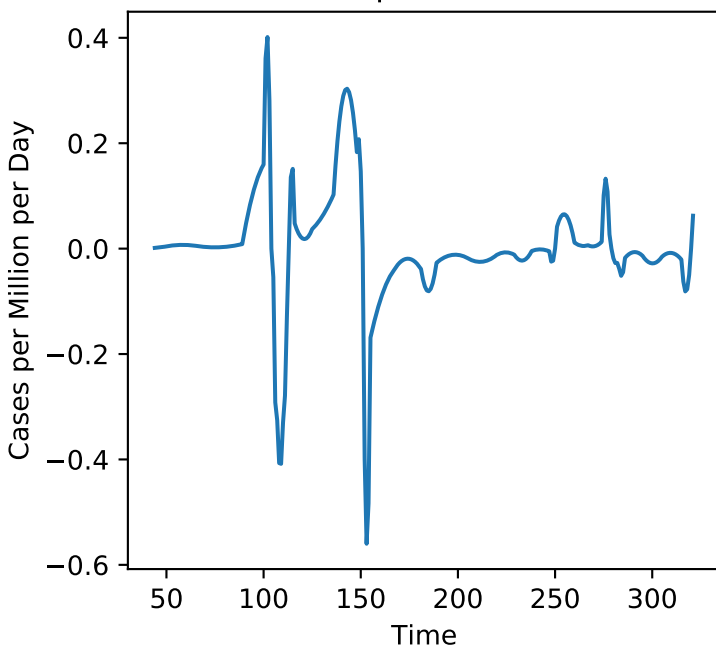
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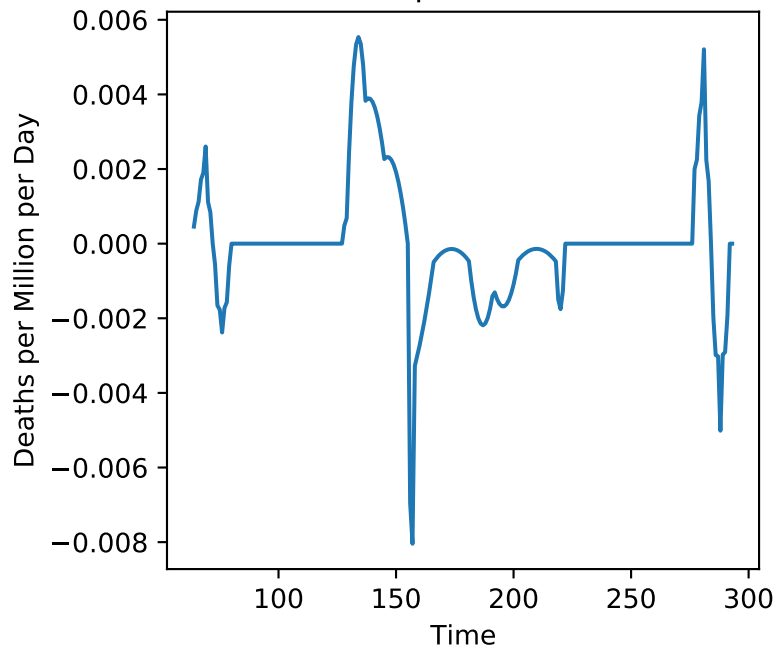
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BEN: PChip 1st Derivative

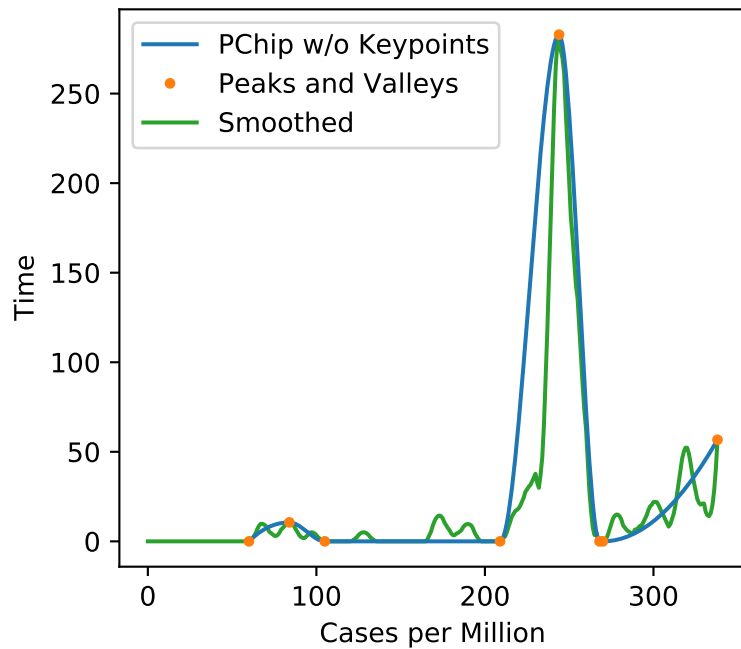


BEN: PChip 1st Derivative

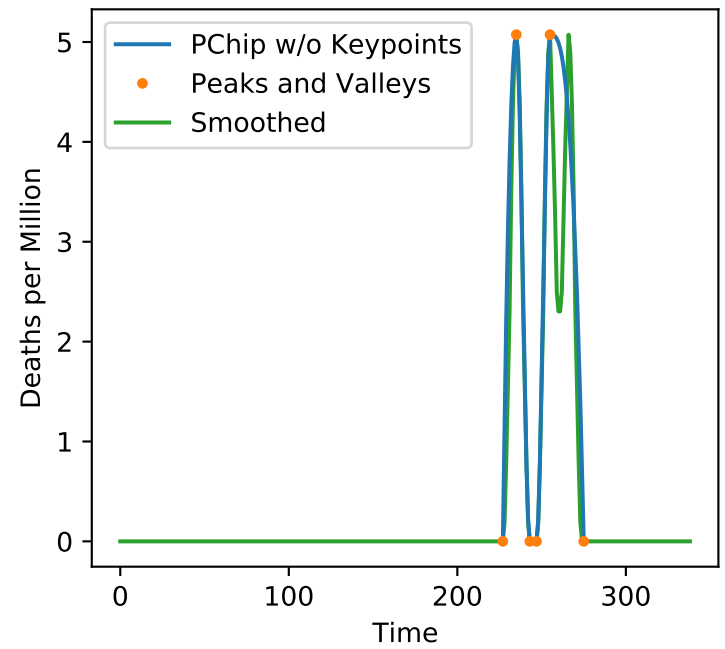




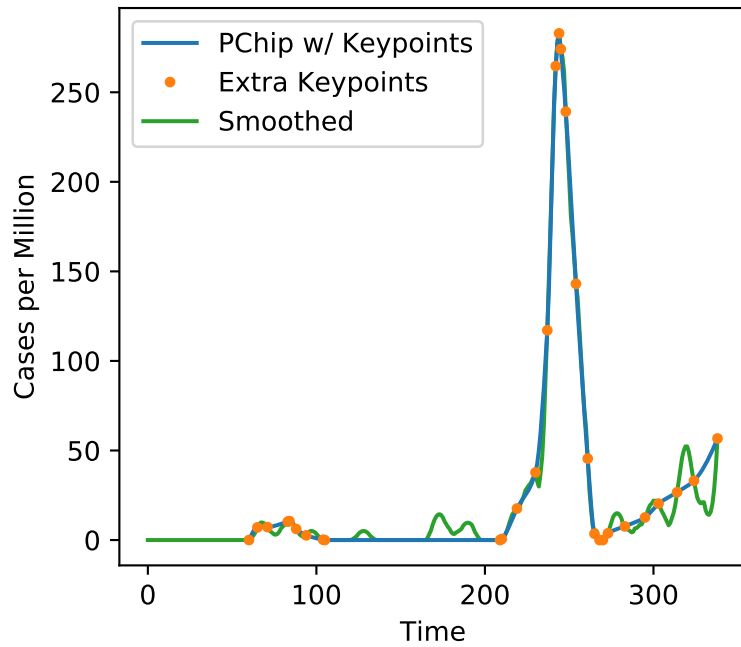
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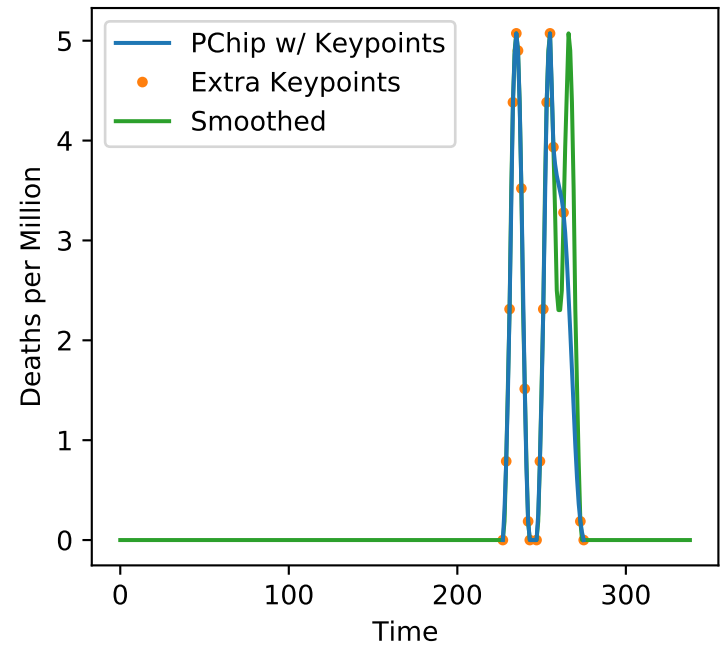
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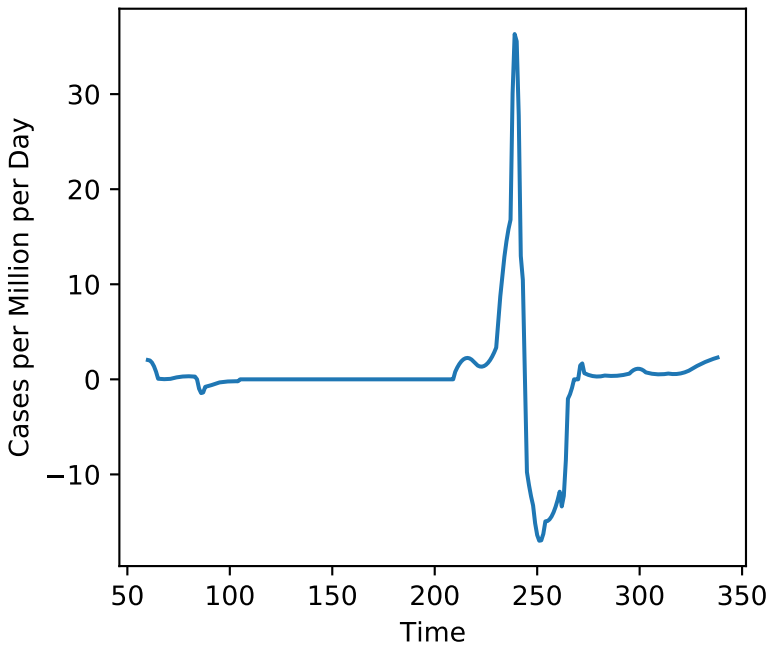
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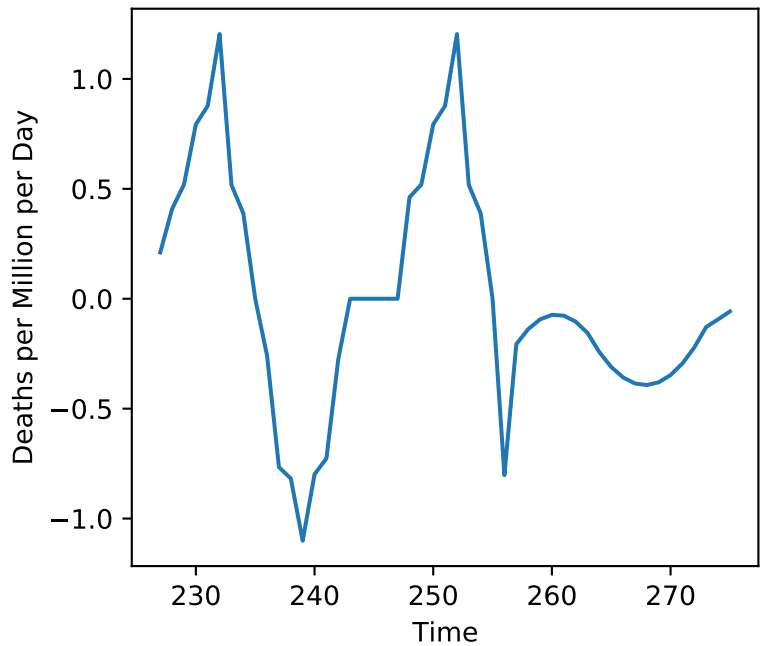
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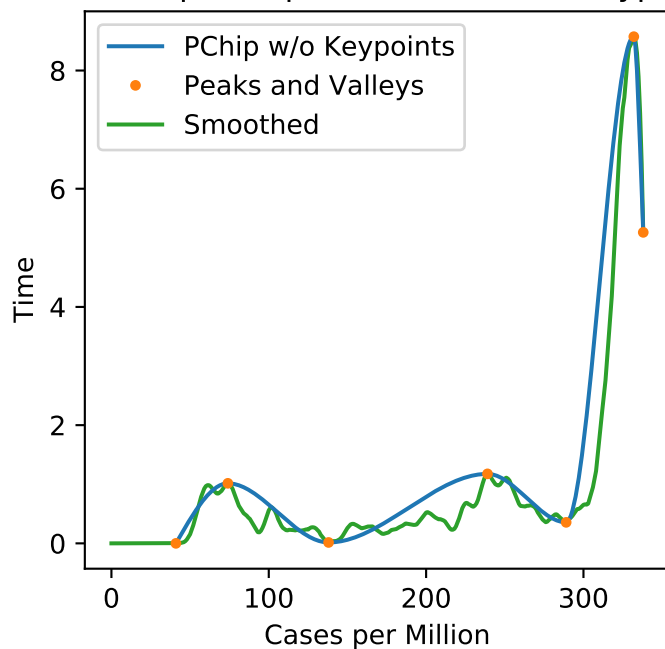
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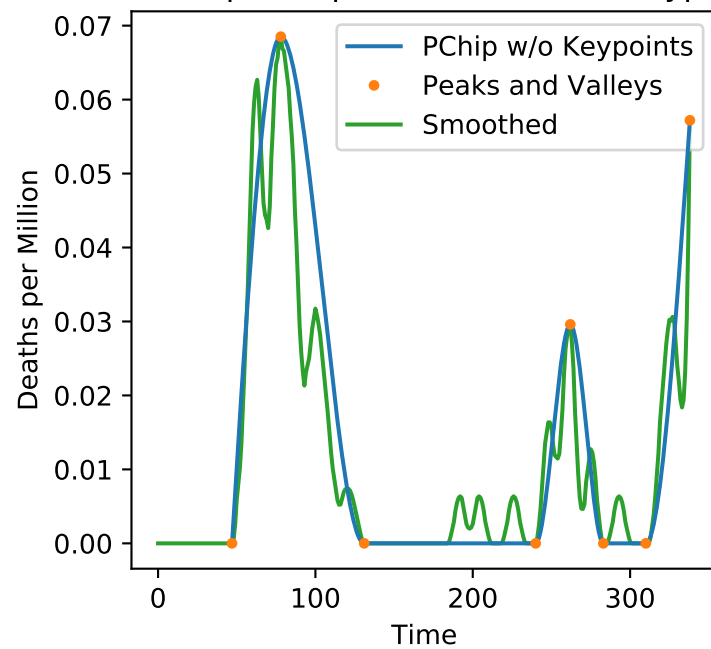
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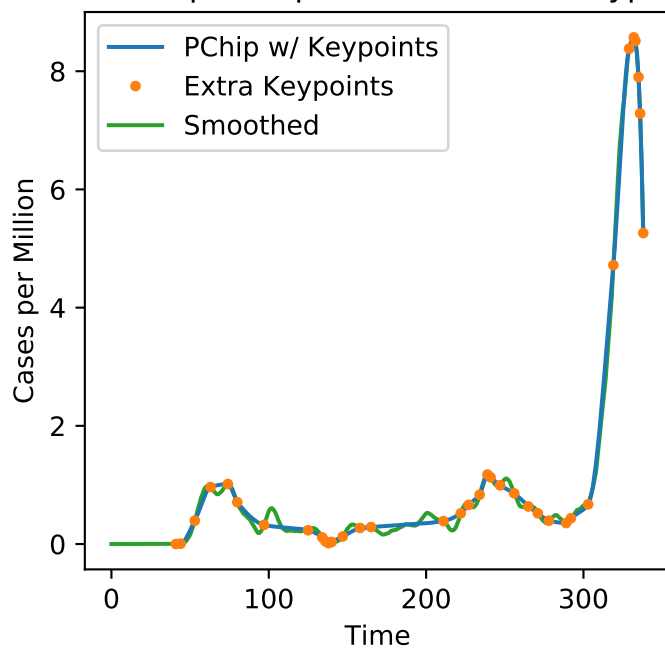
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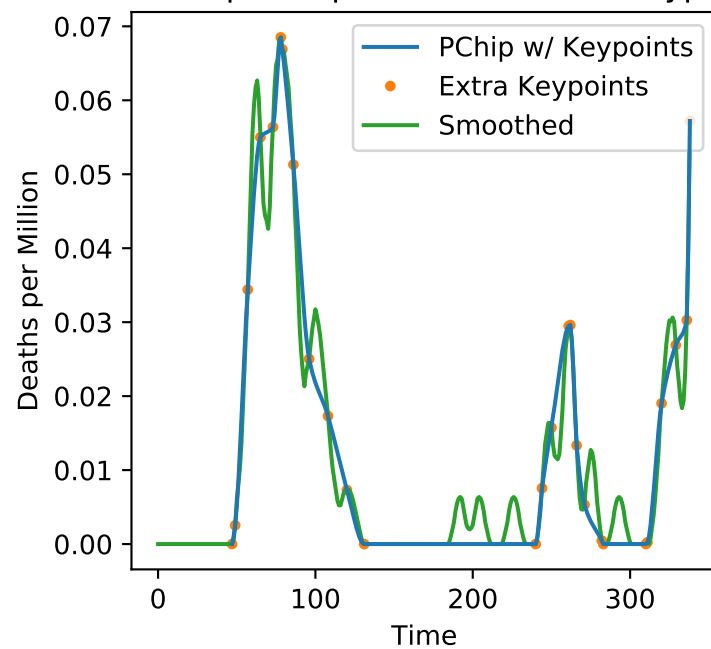
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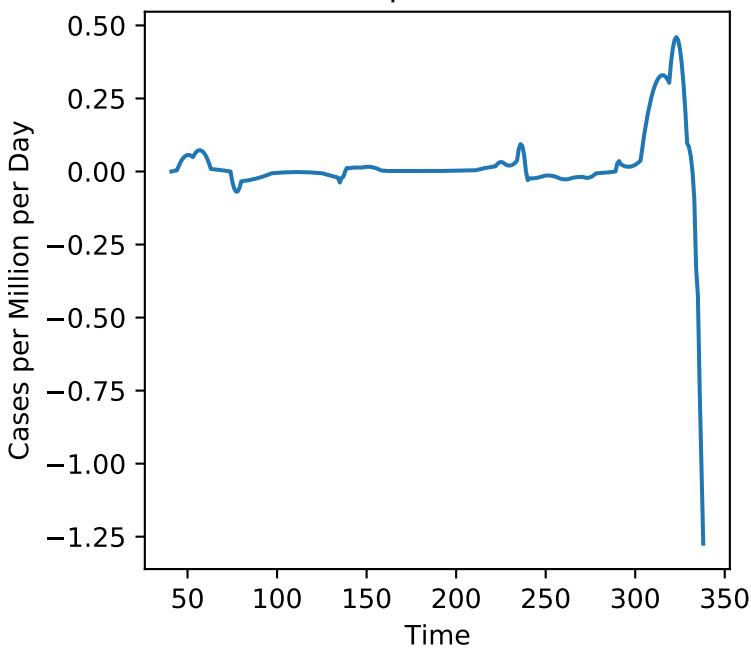
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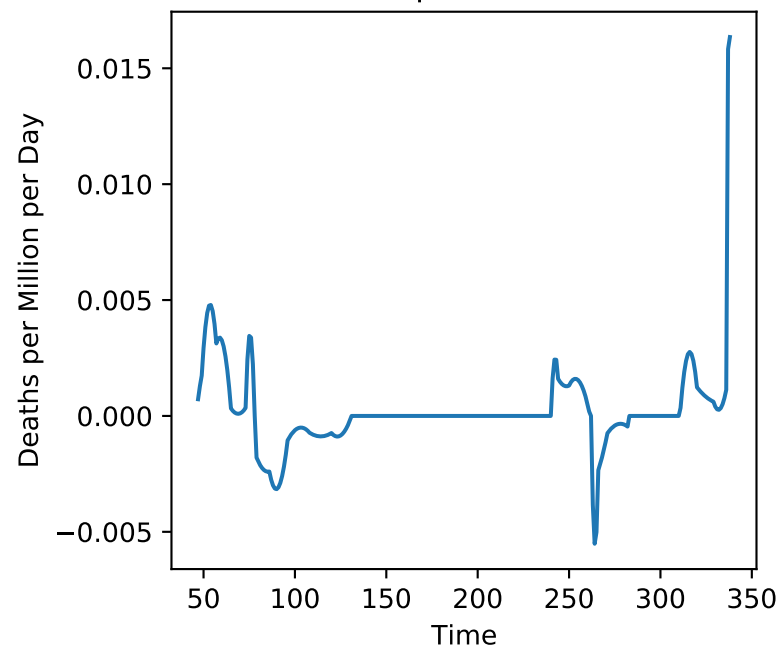
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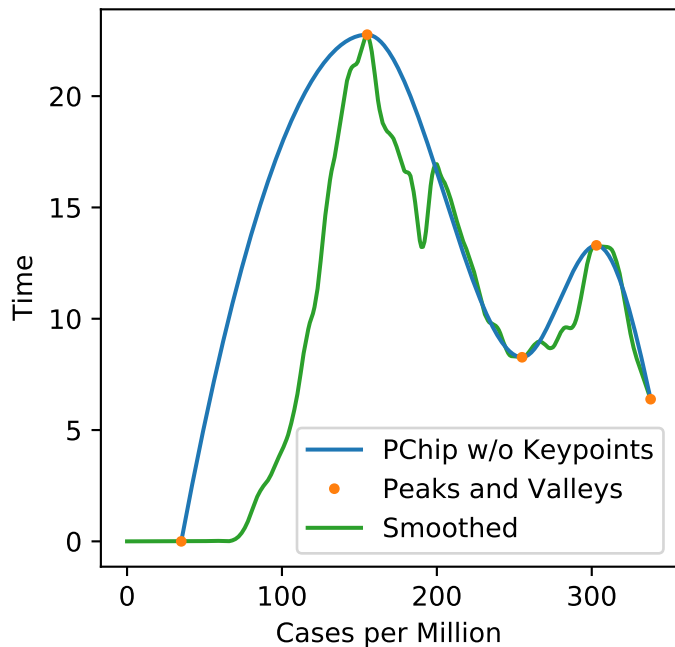
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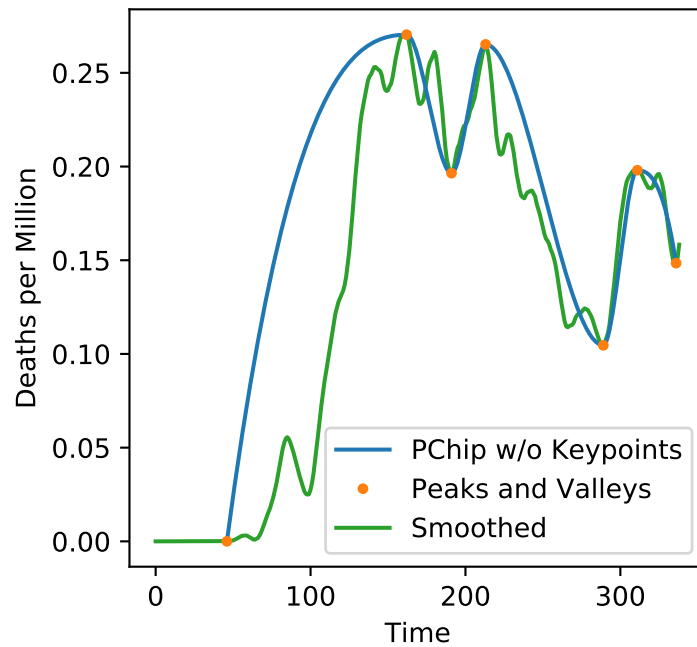
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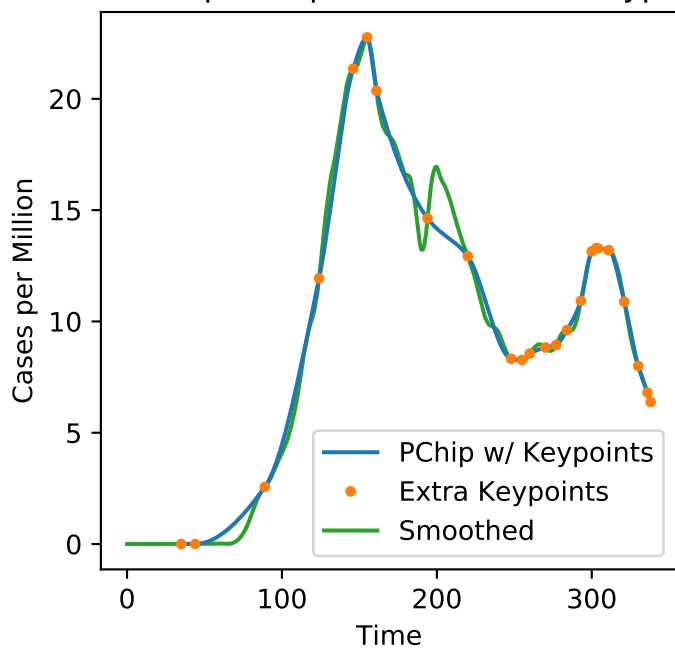
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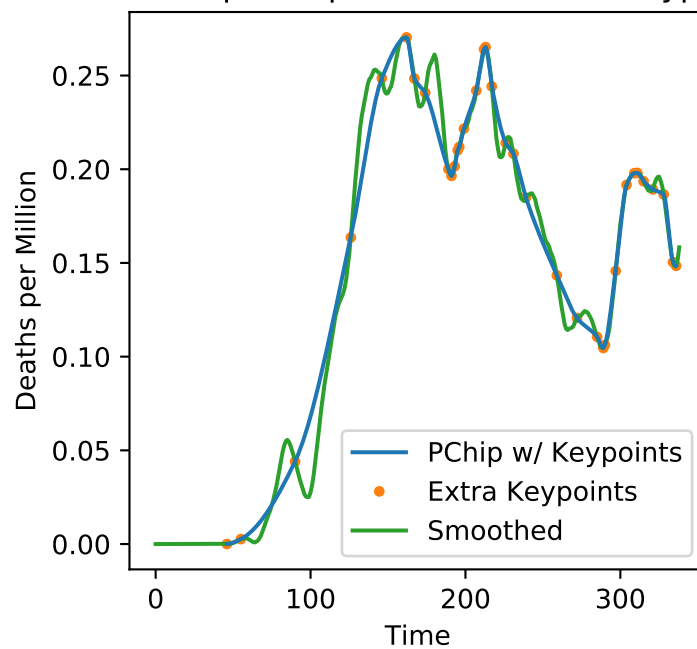
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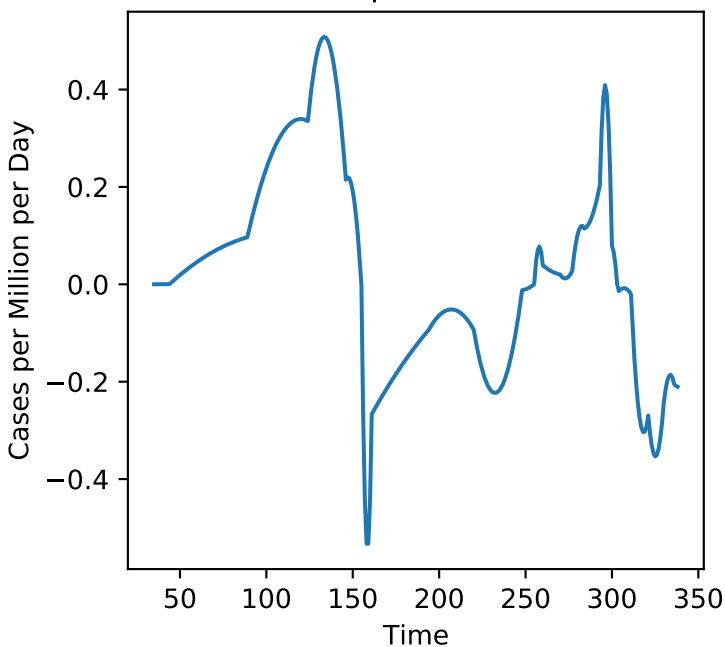
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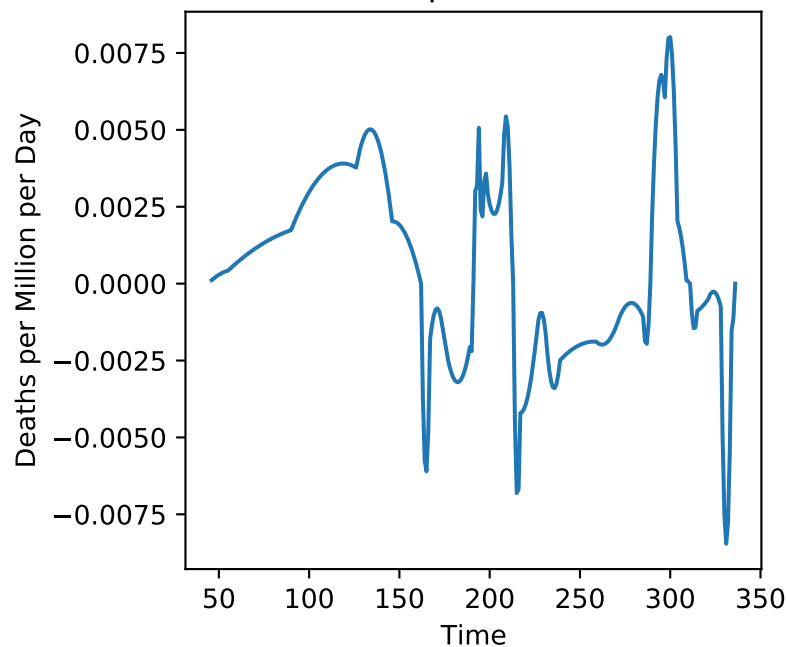
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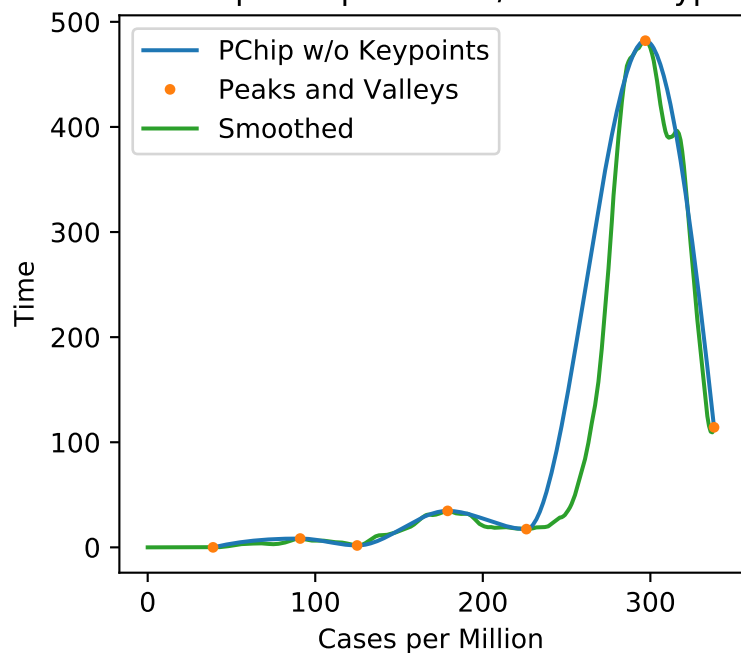
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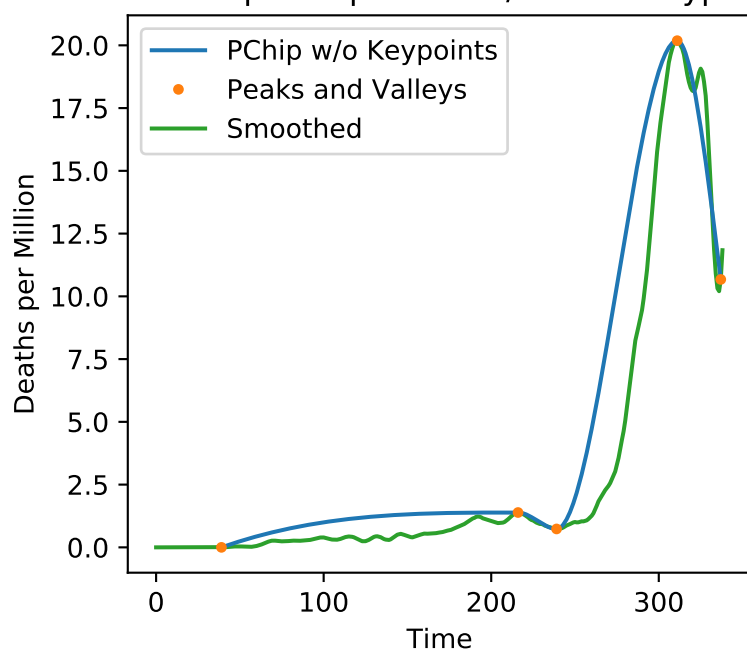
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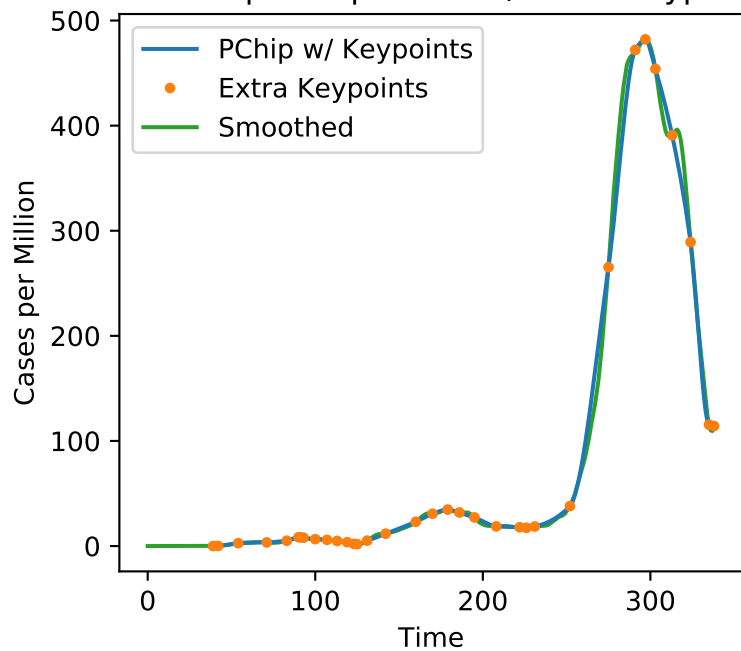
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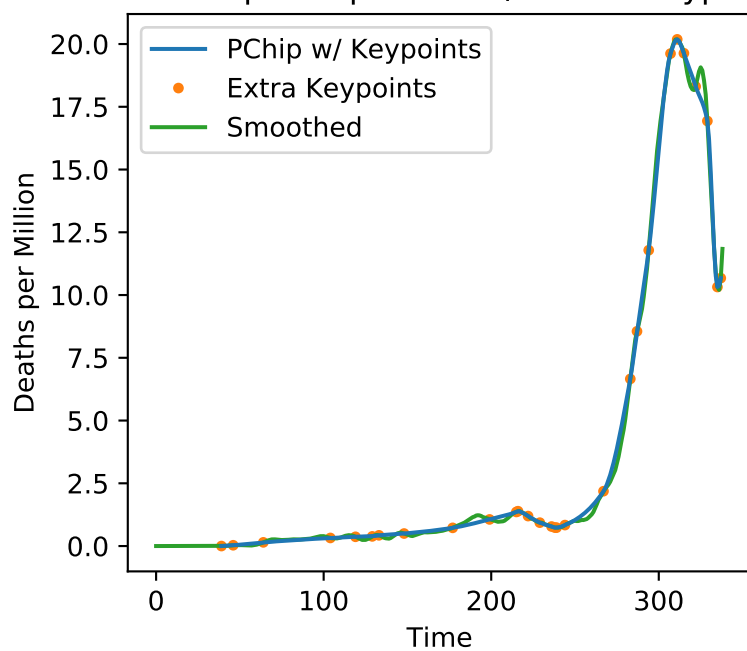
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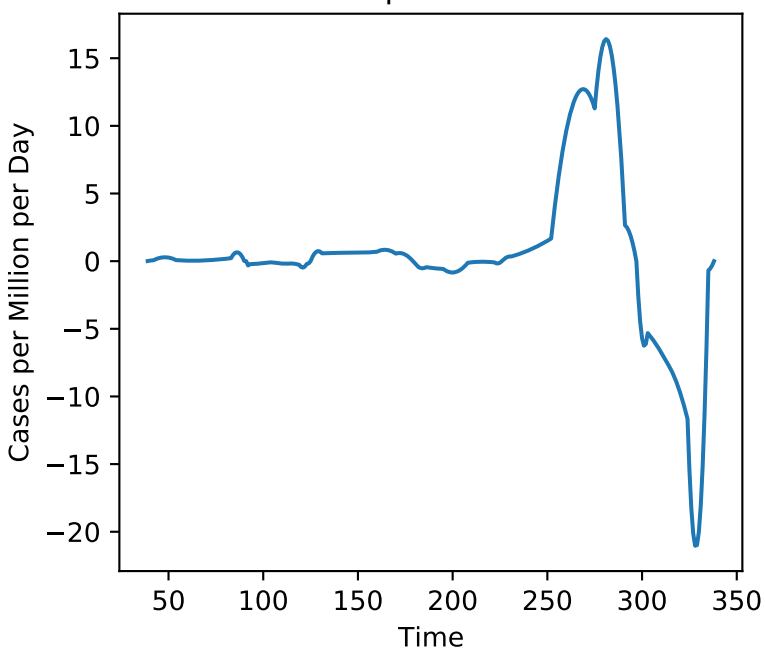
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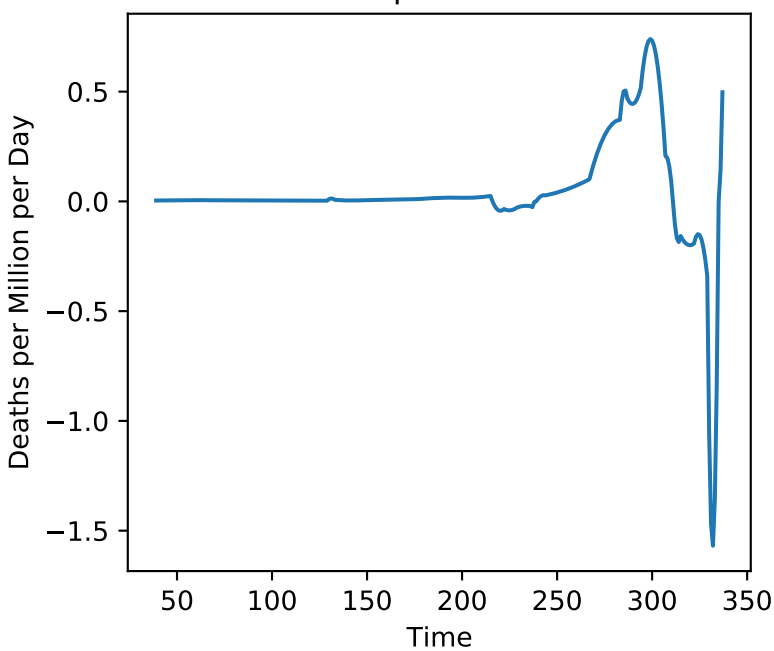
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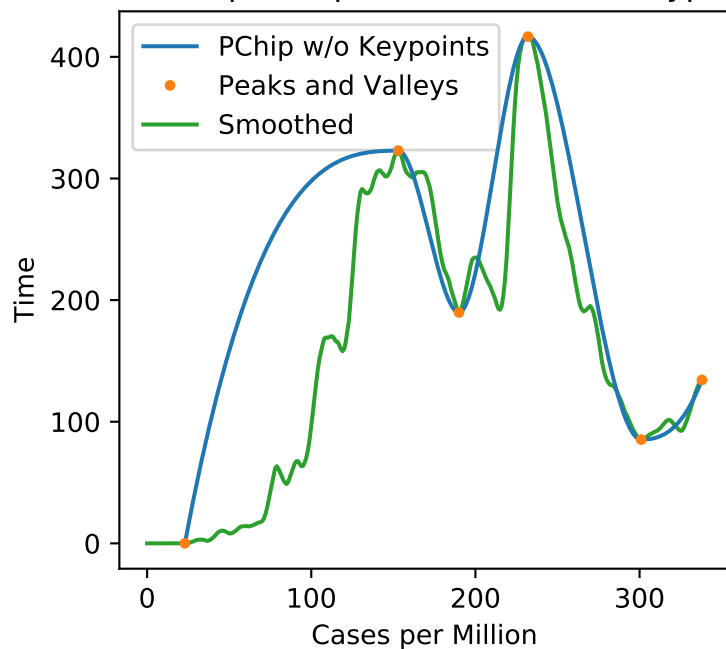
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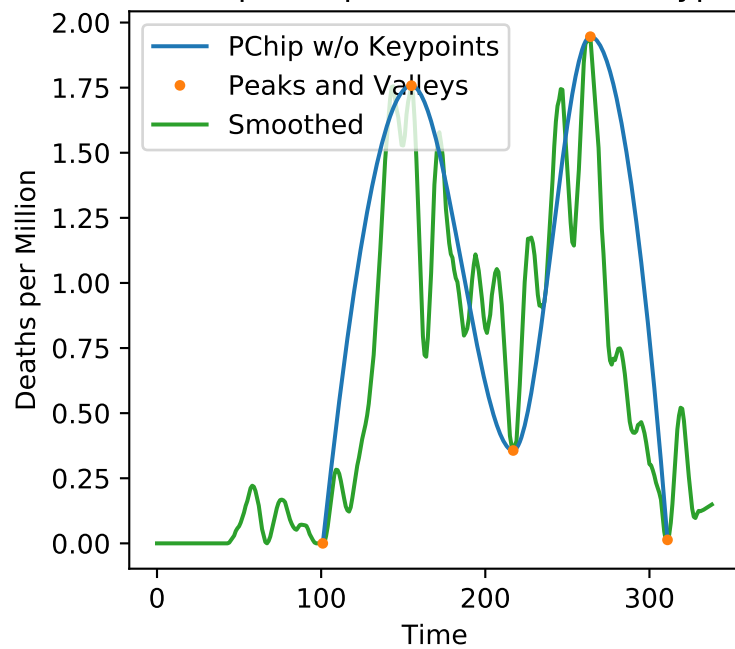
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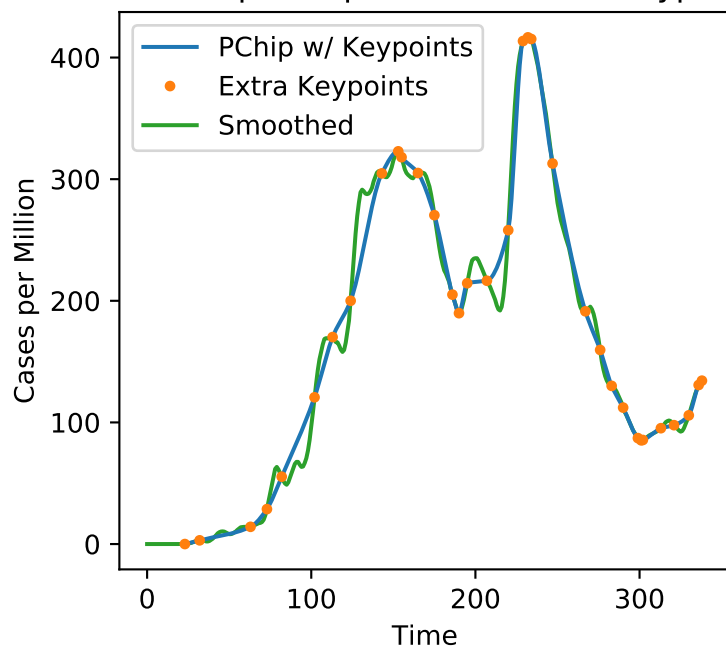
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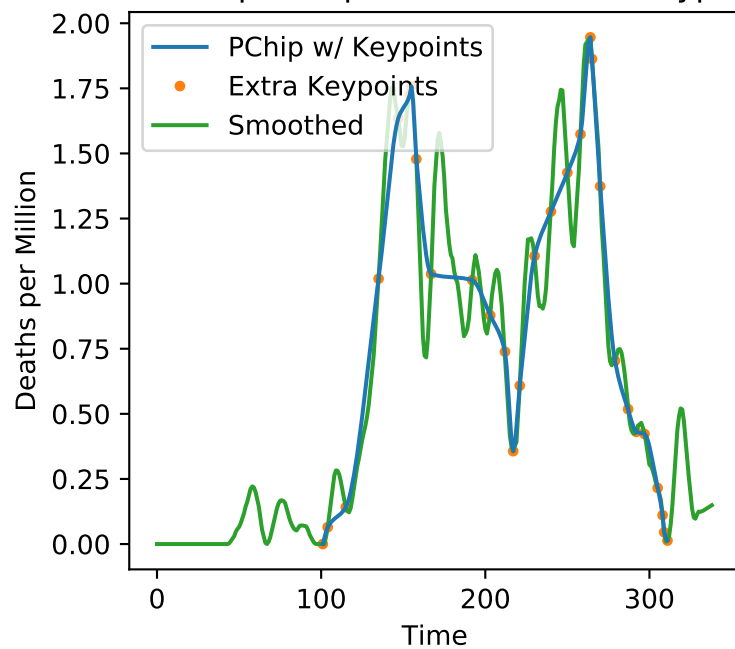
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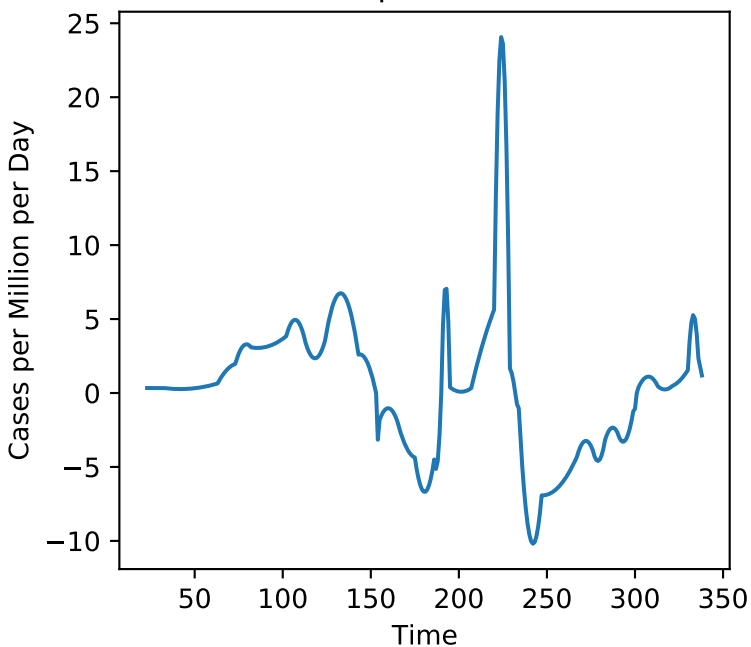
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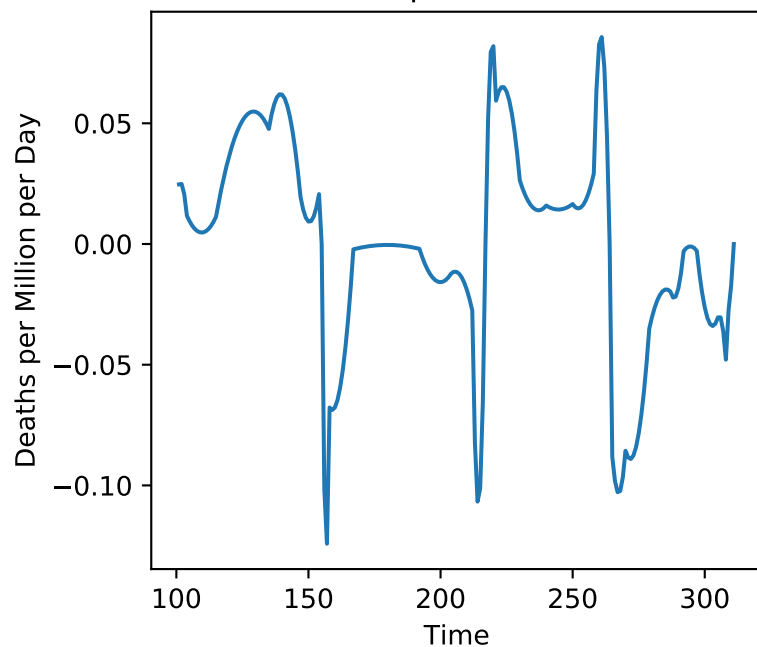
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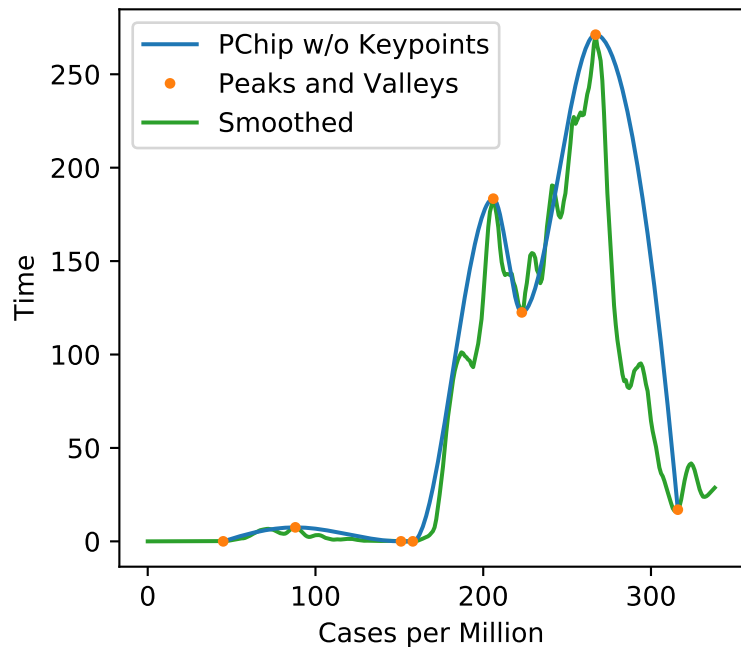
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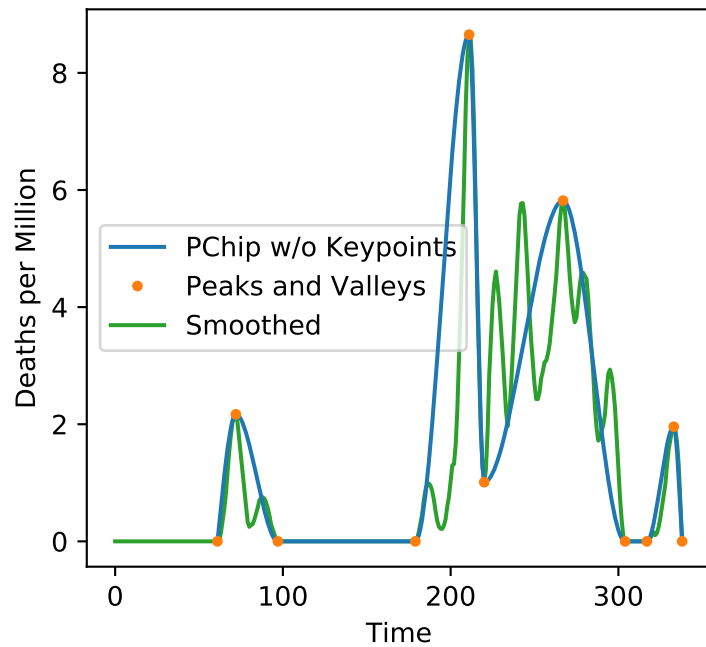
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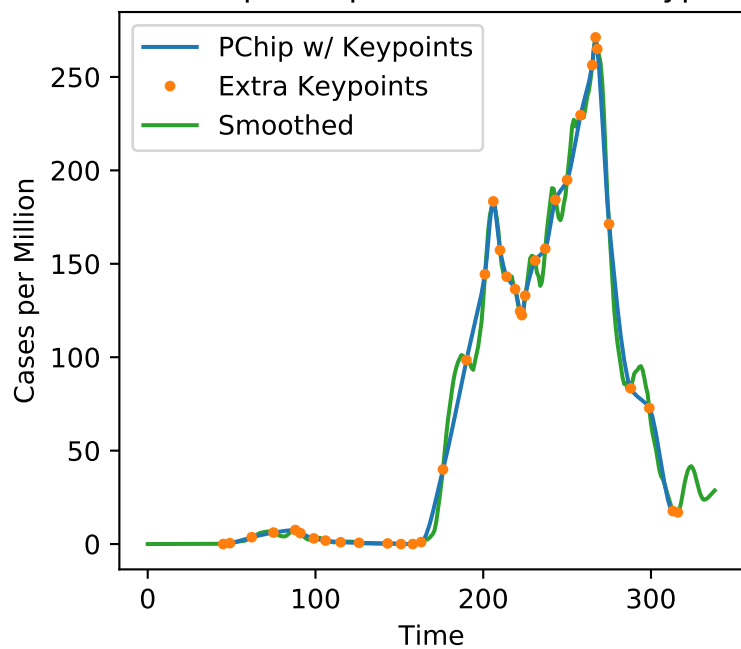
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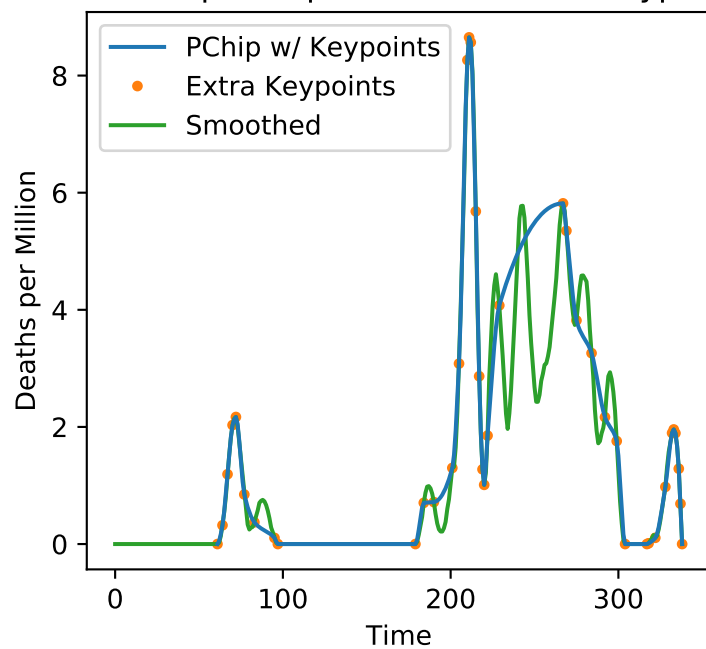
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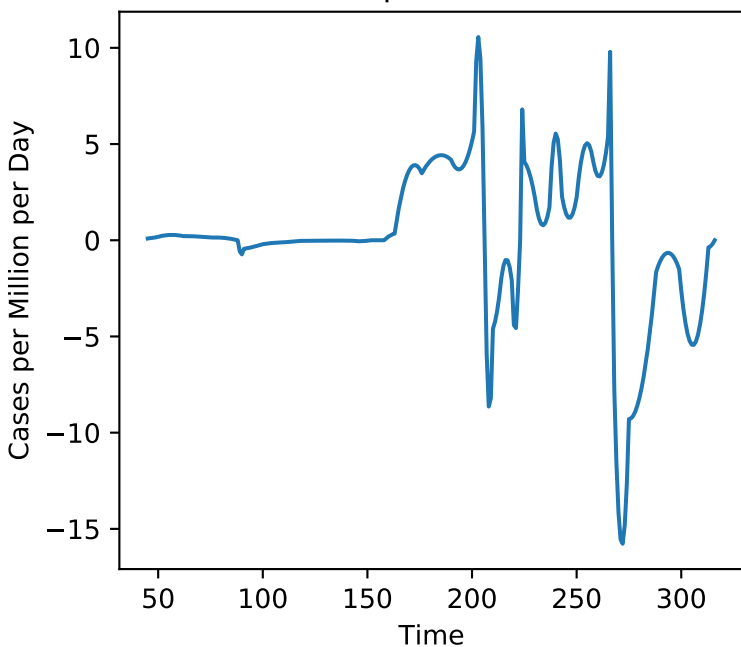
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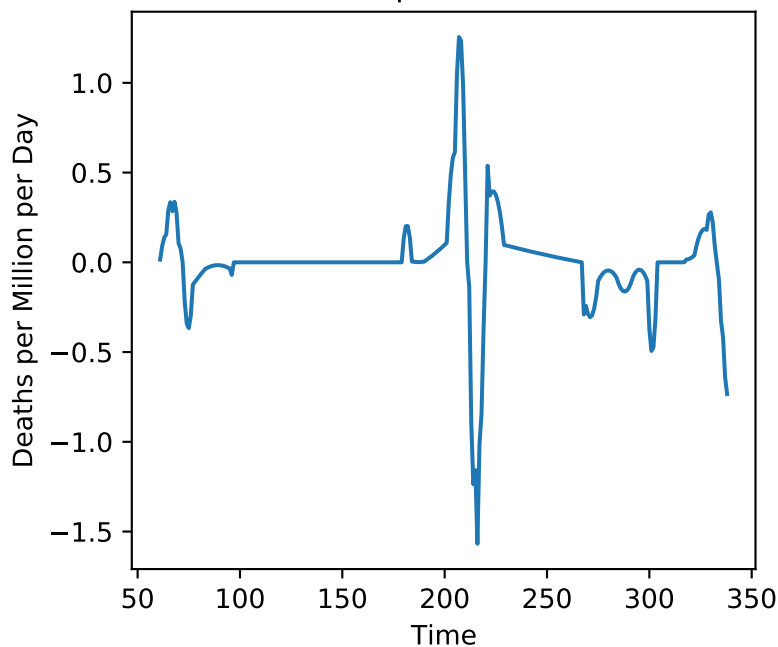
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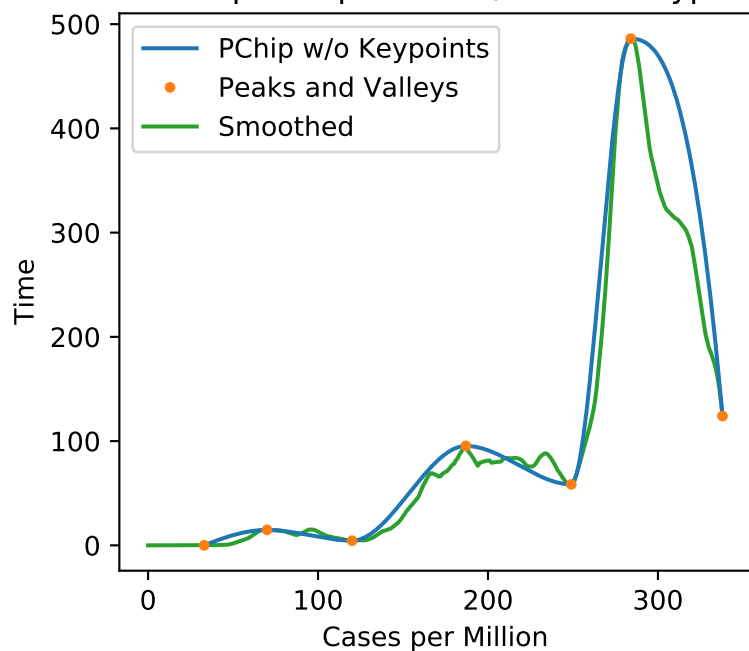
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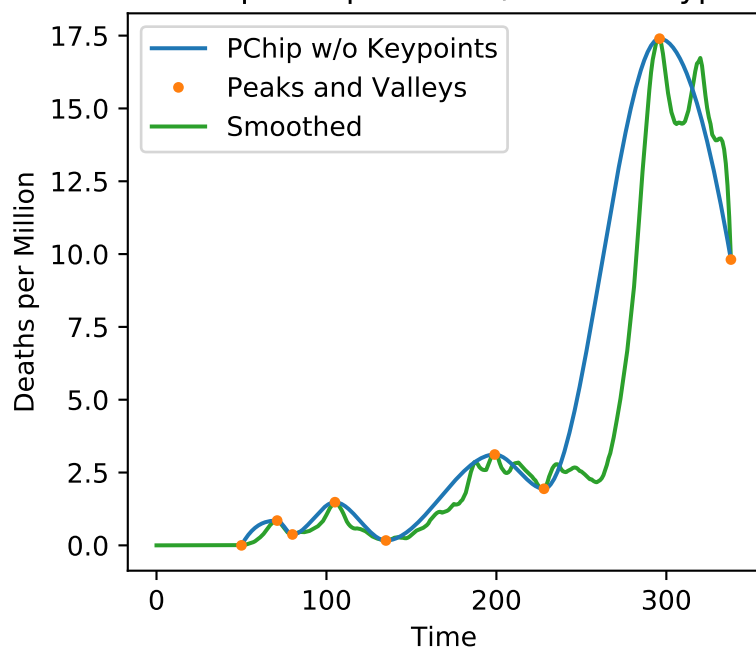
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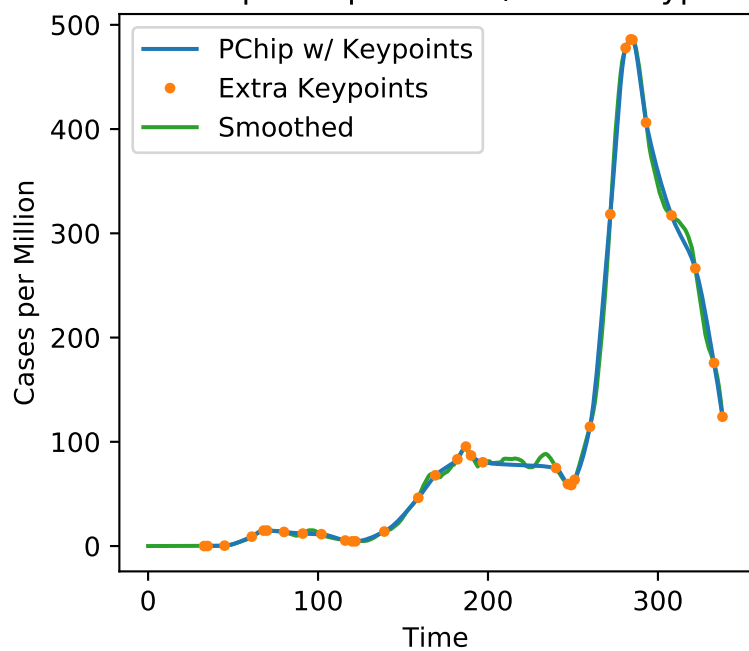
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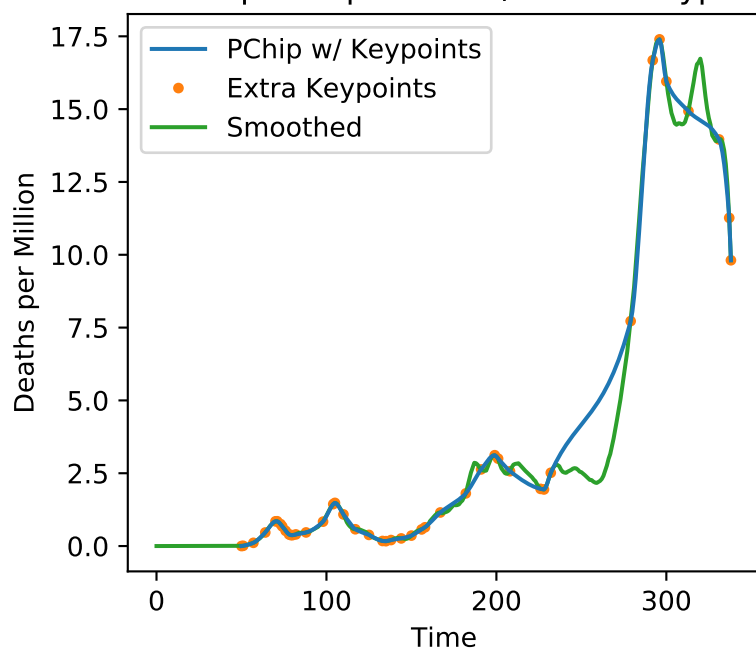
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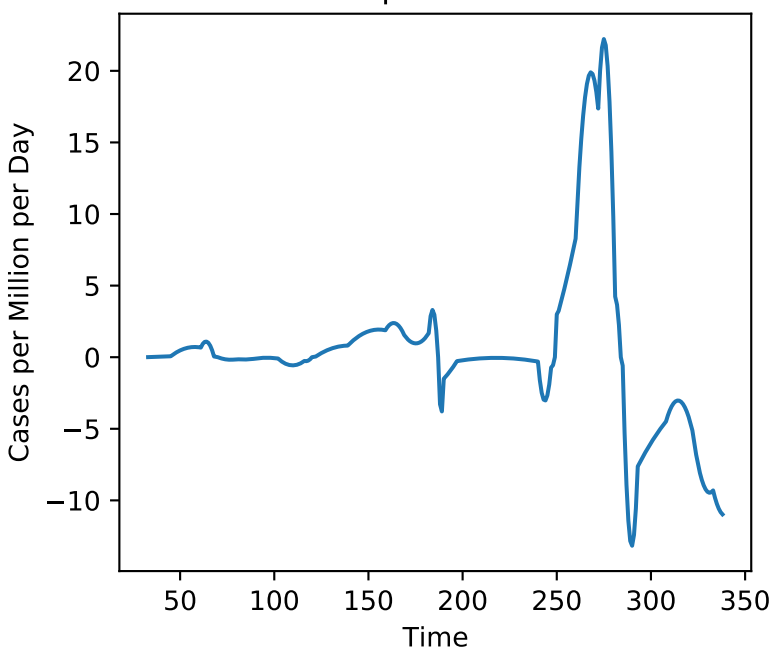
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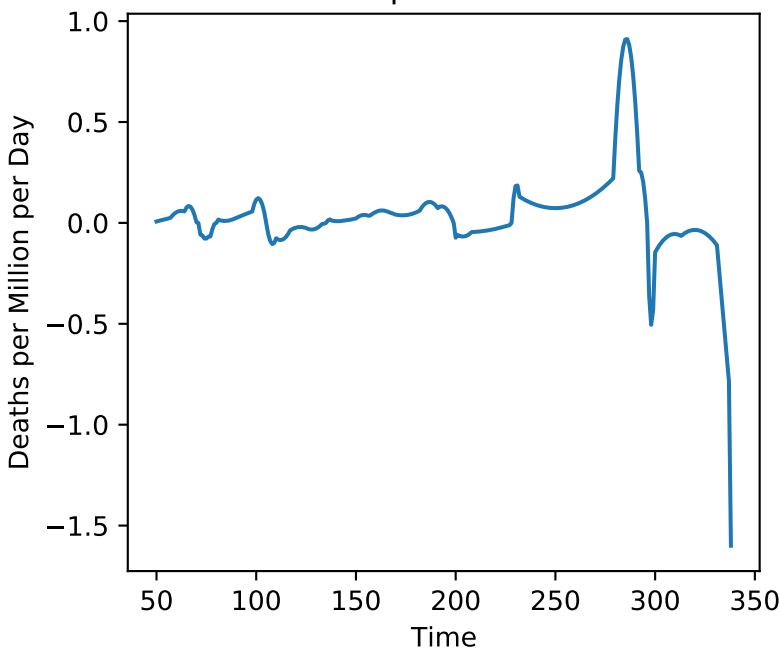
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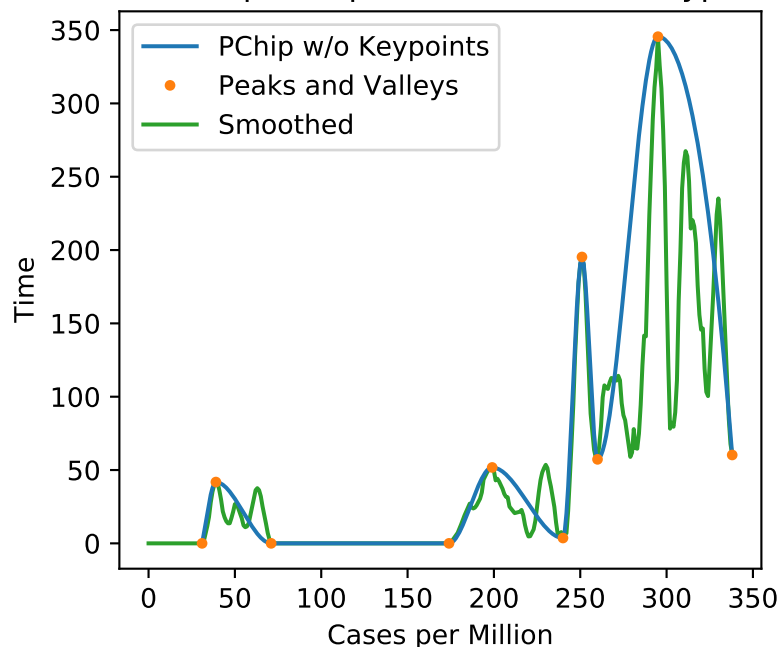
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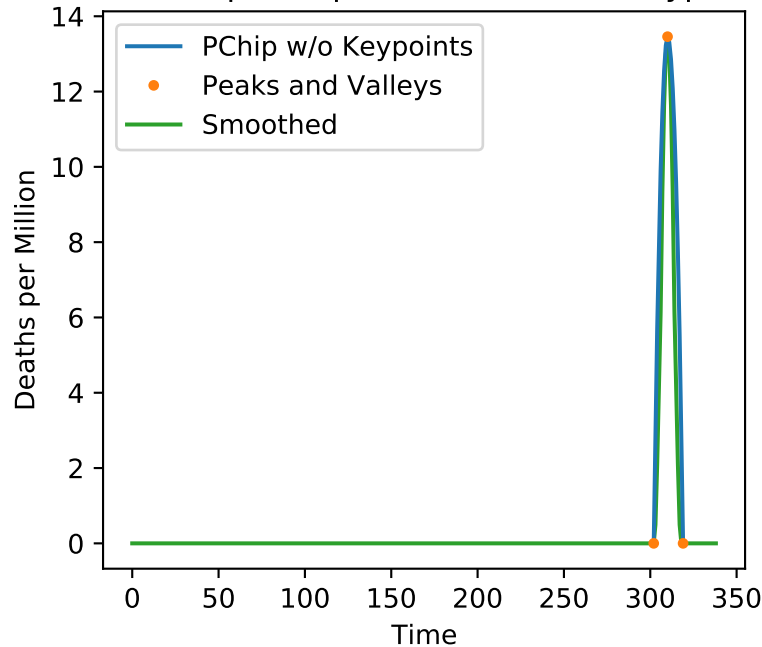
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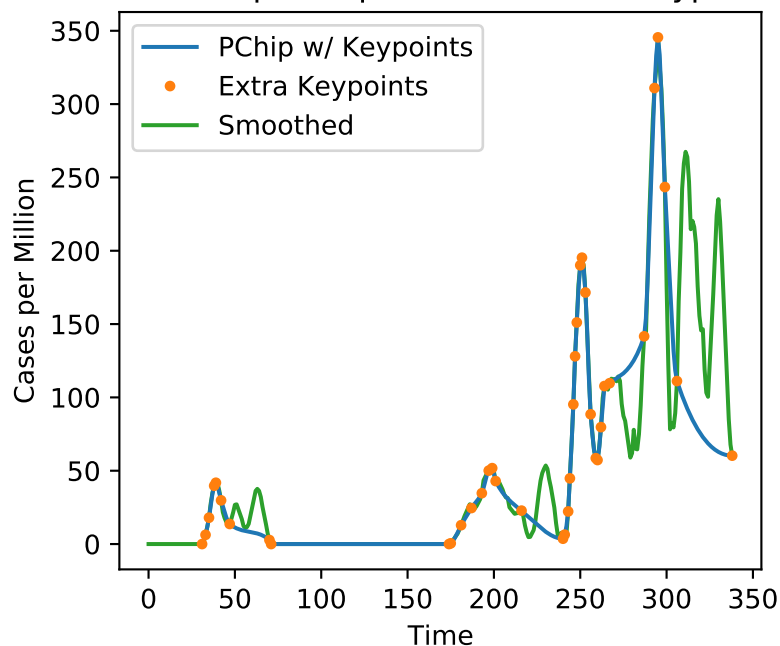
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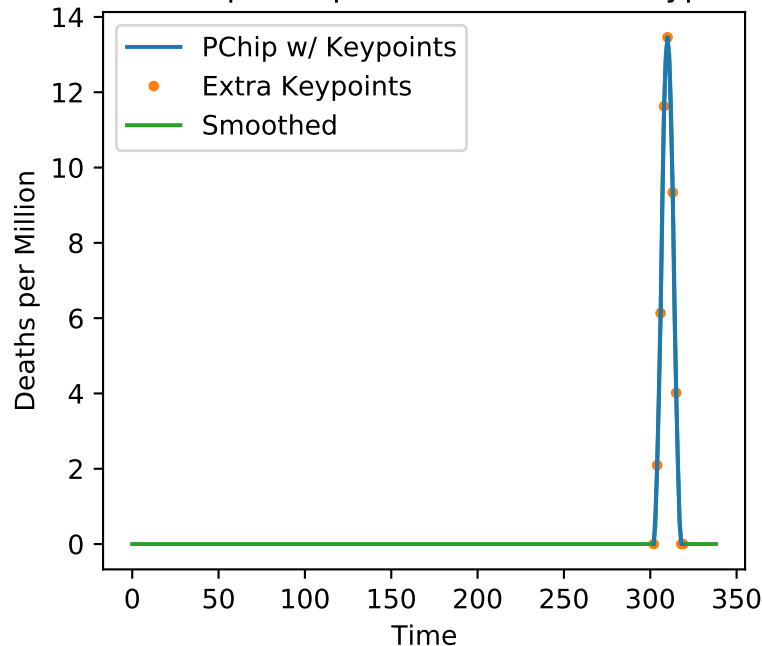
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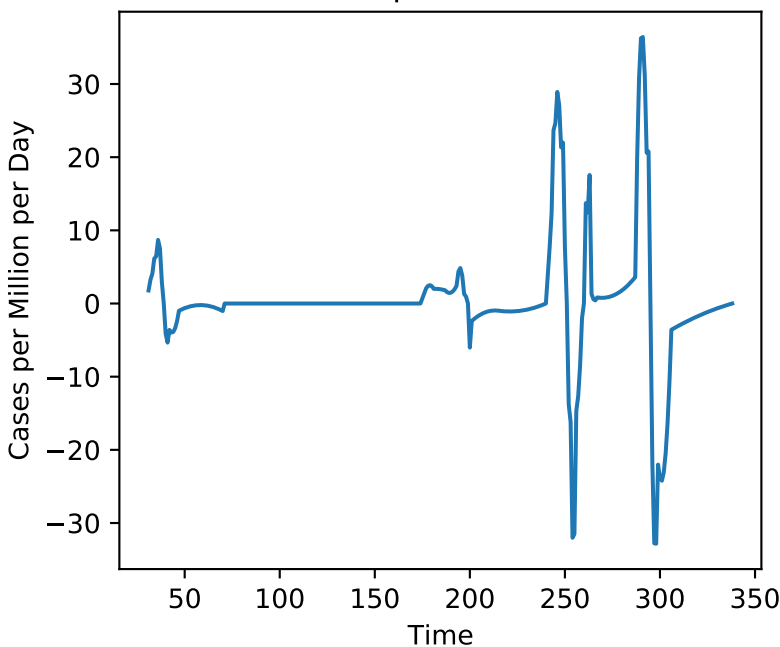
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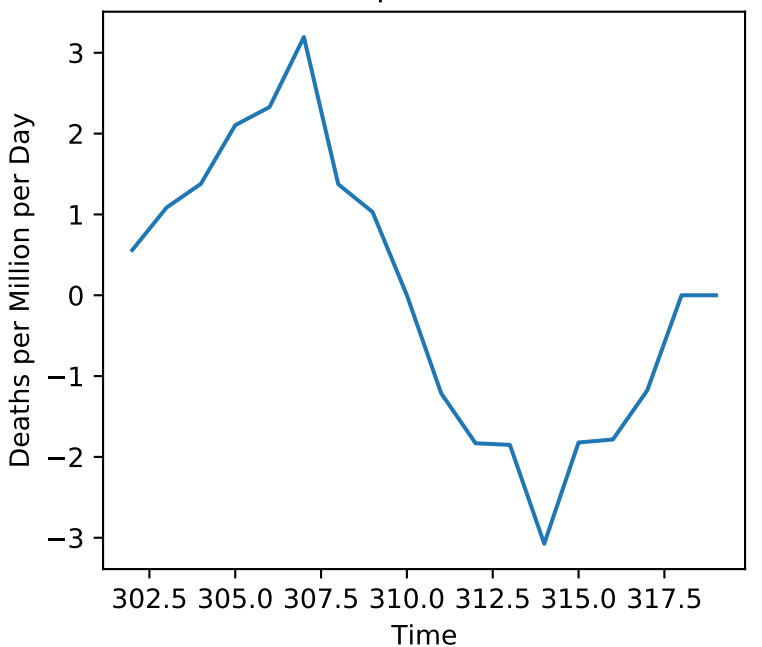
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BLM: PChip 1st Derivative

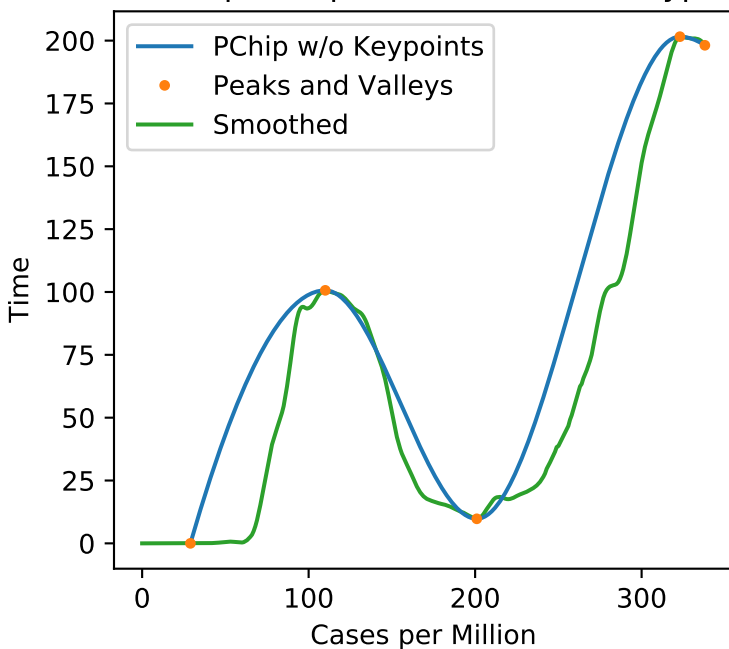


BLM: PChip 1st Derivative

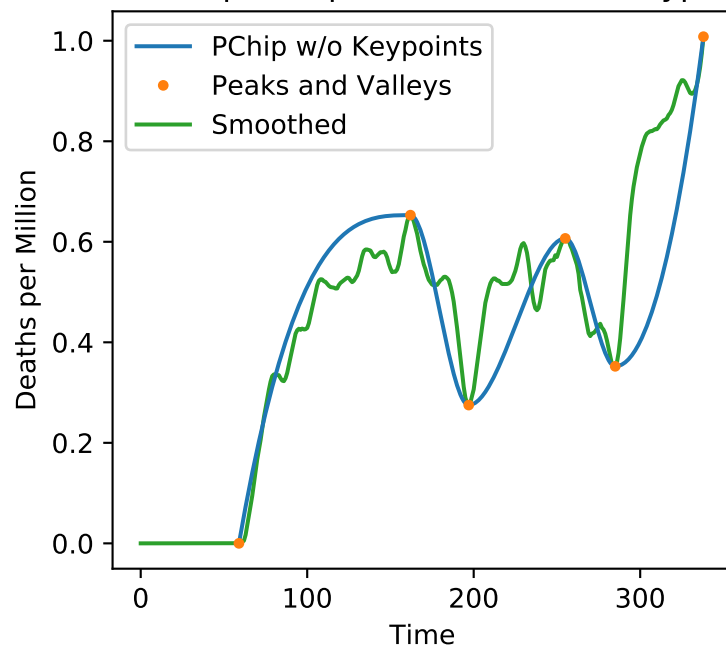




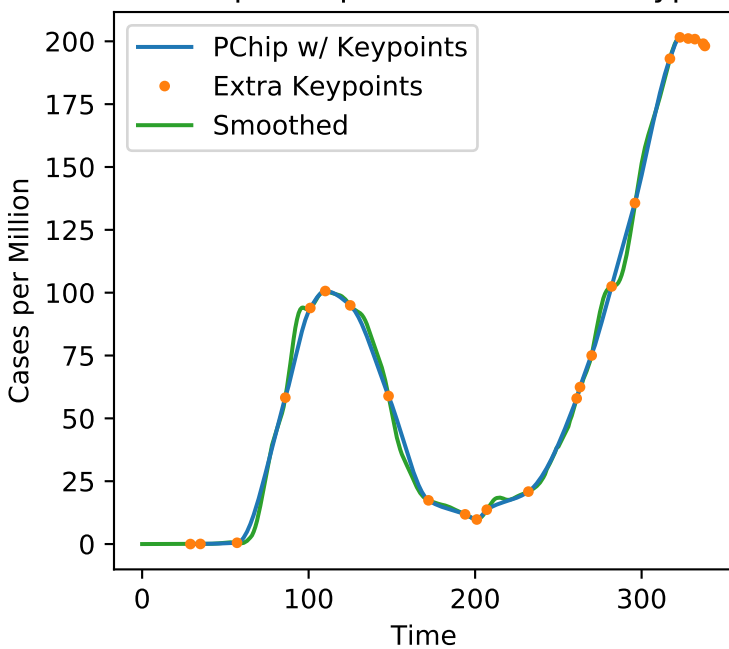
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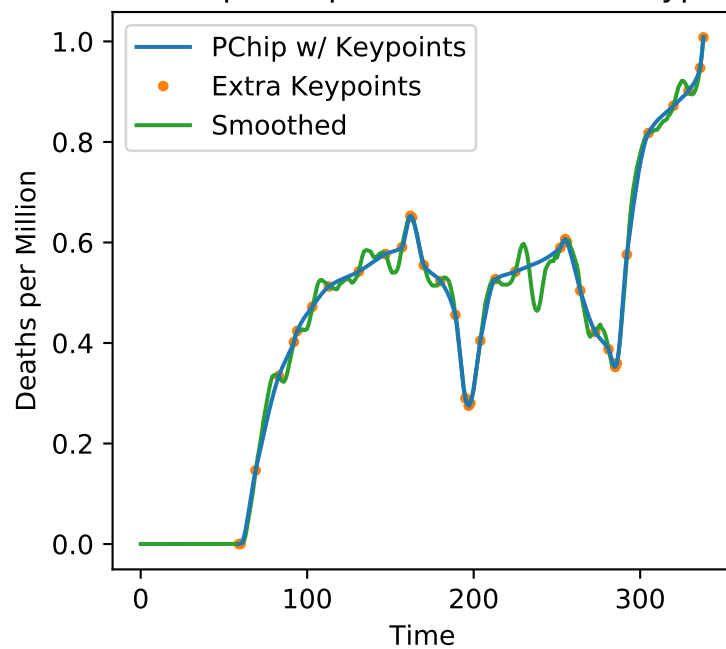
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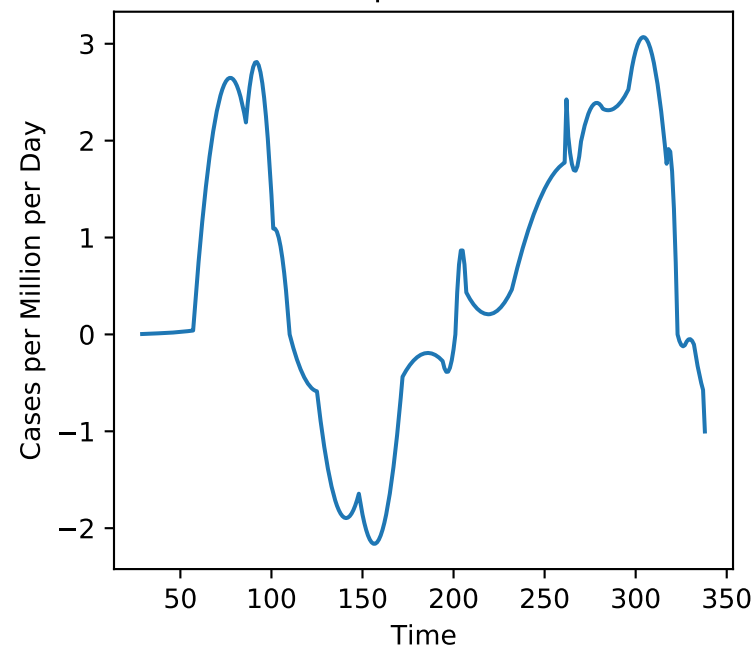
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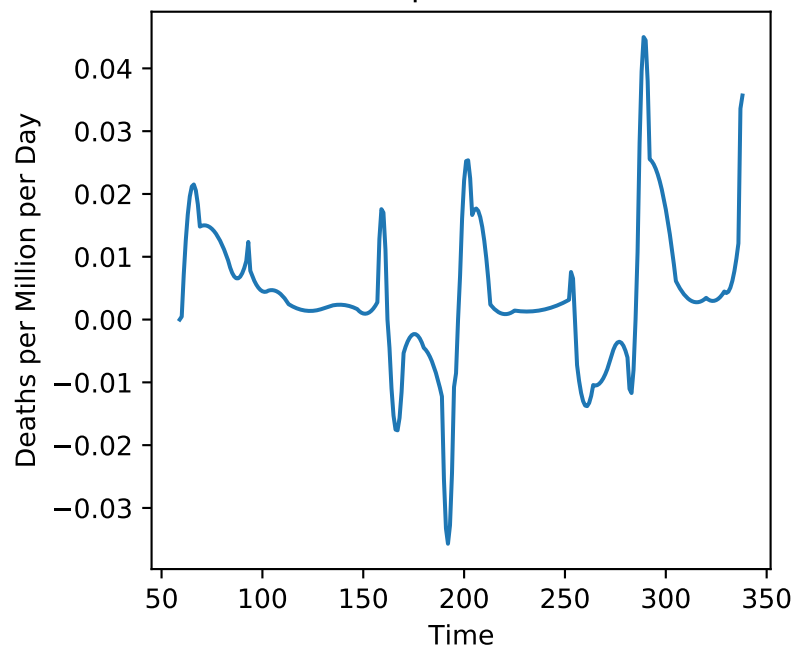
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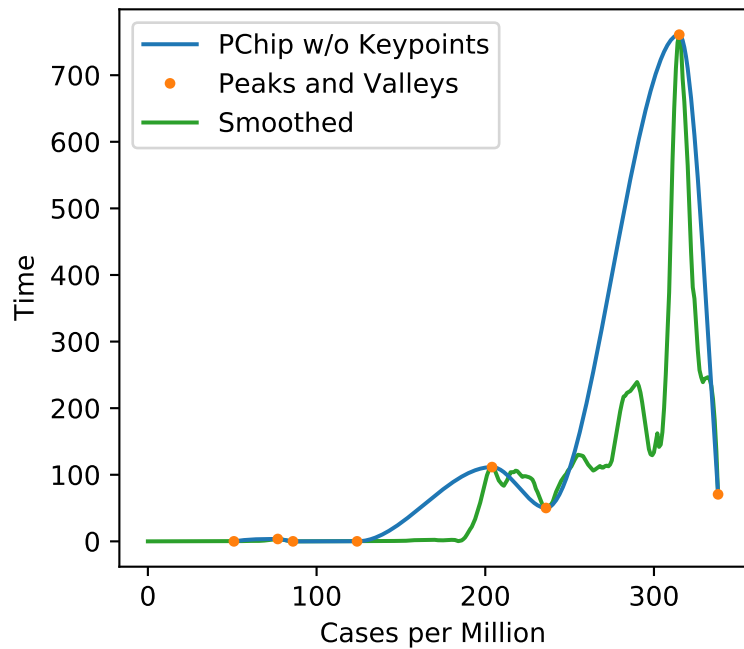
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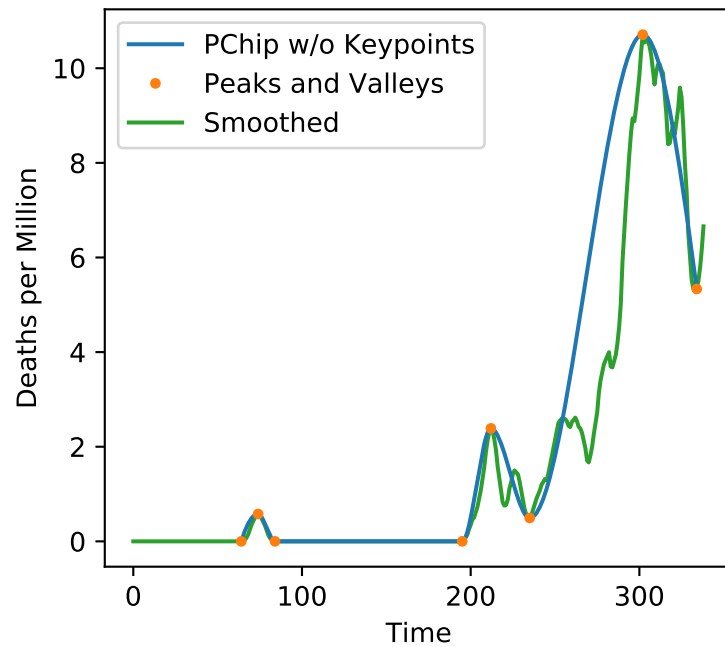
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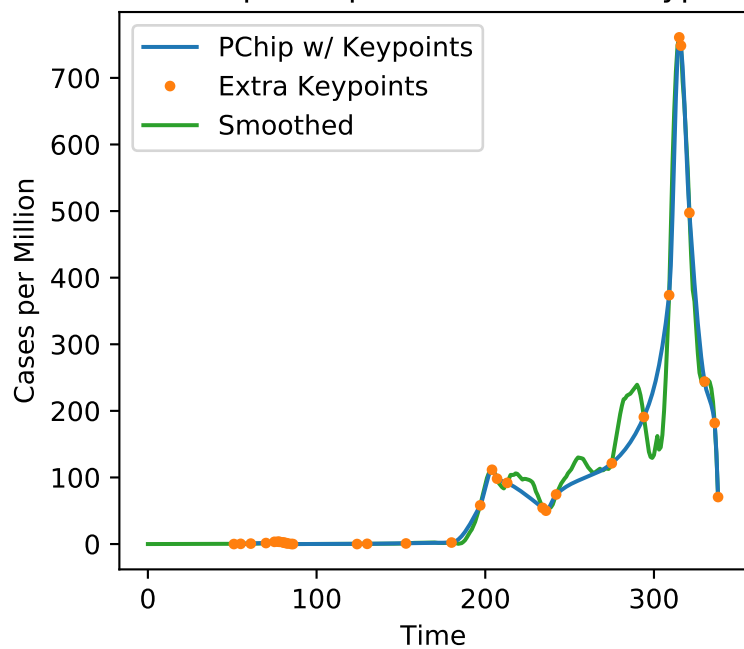
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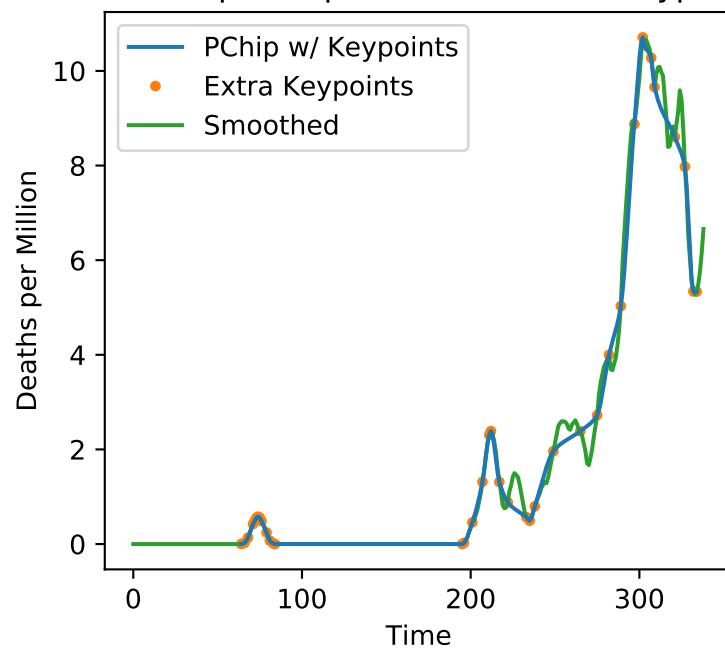
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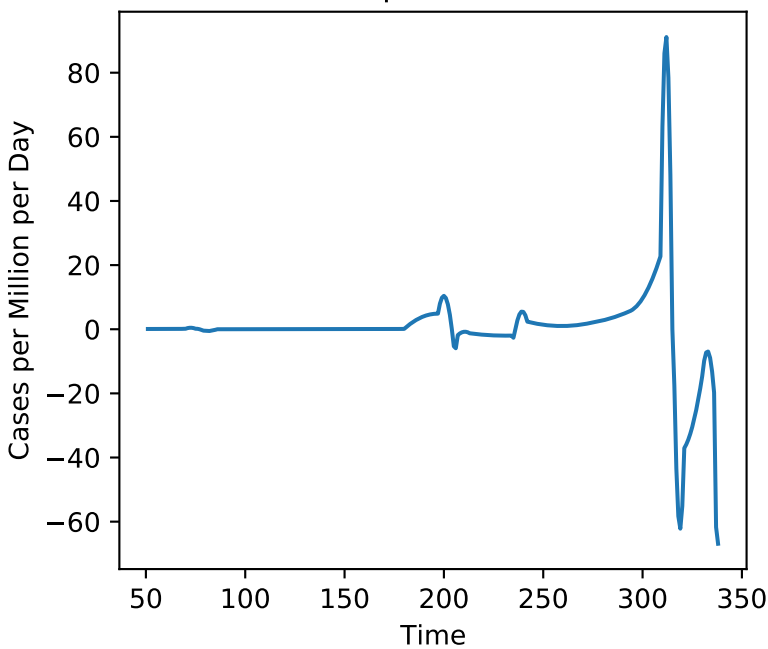
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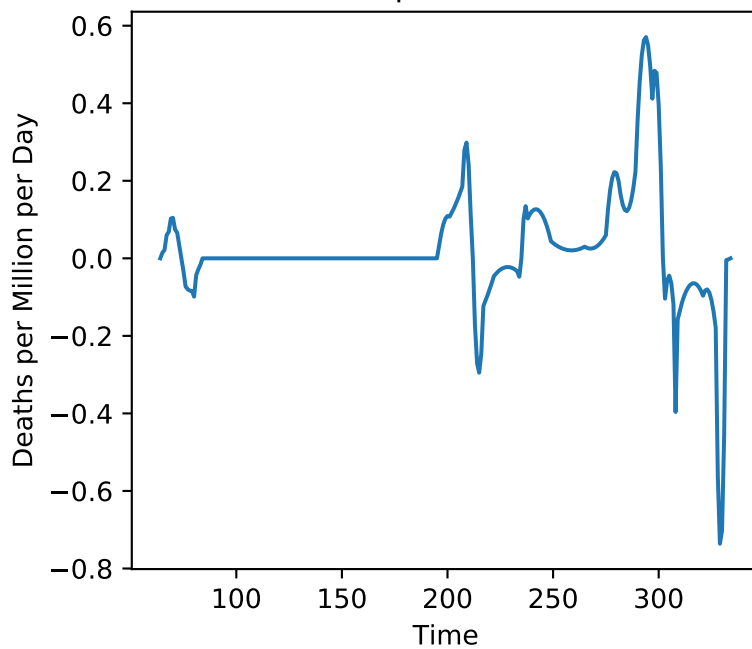
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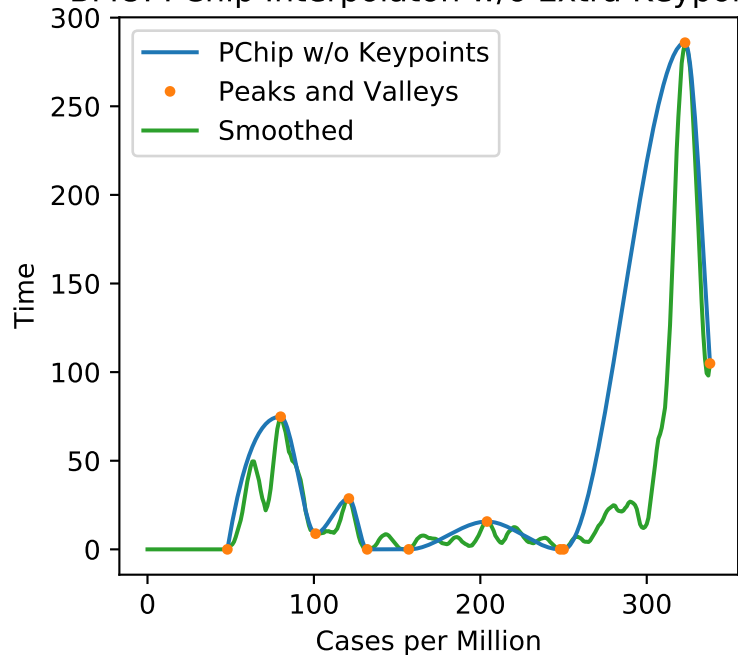
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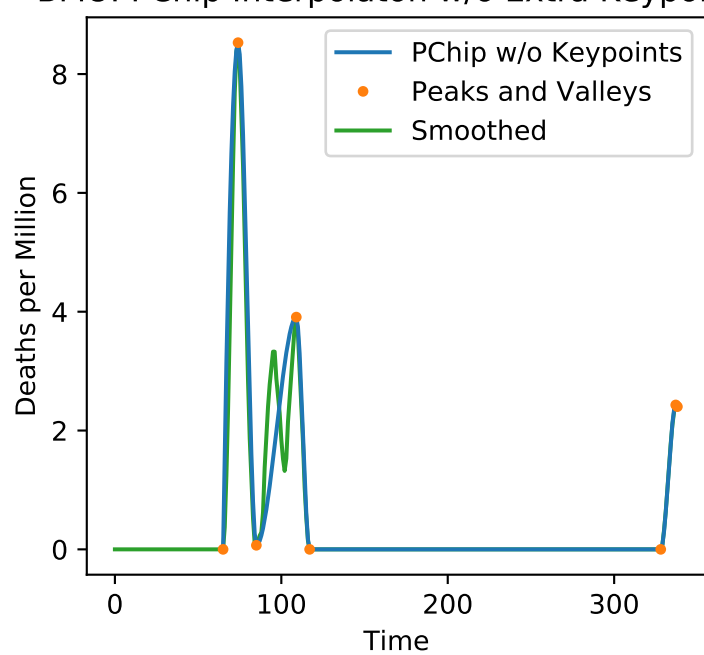
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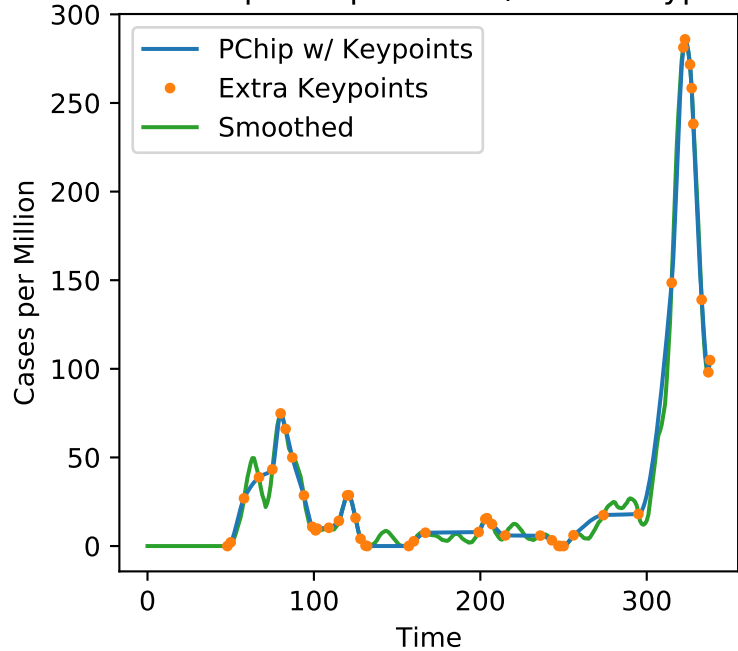
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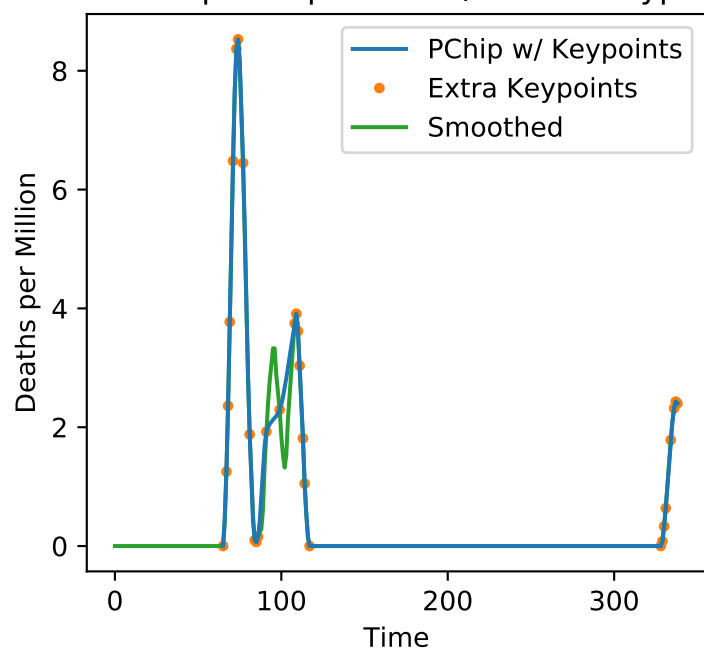
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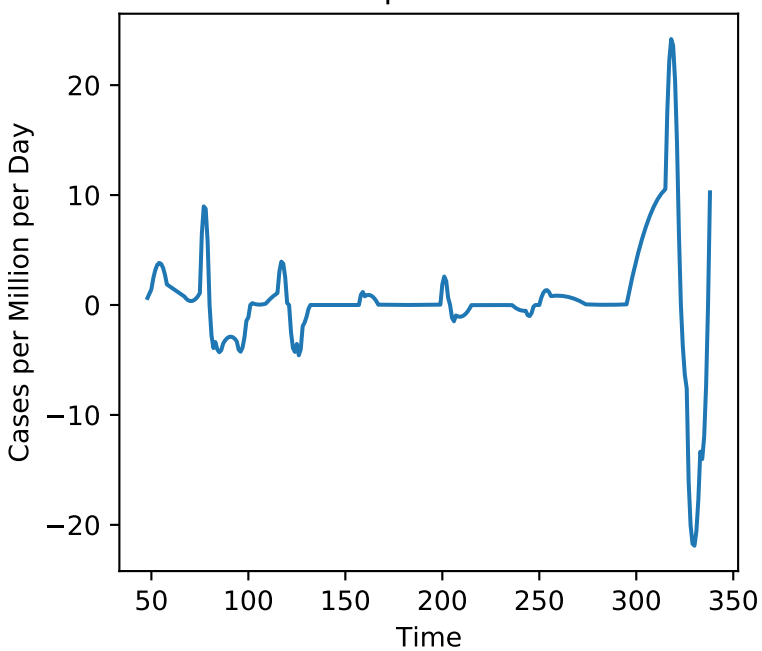
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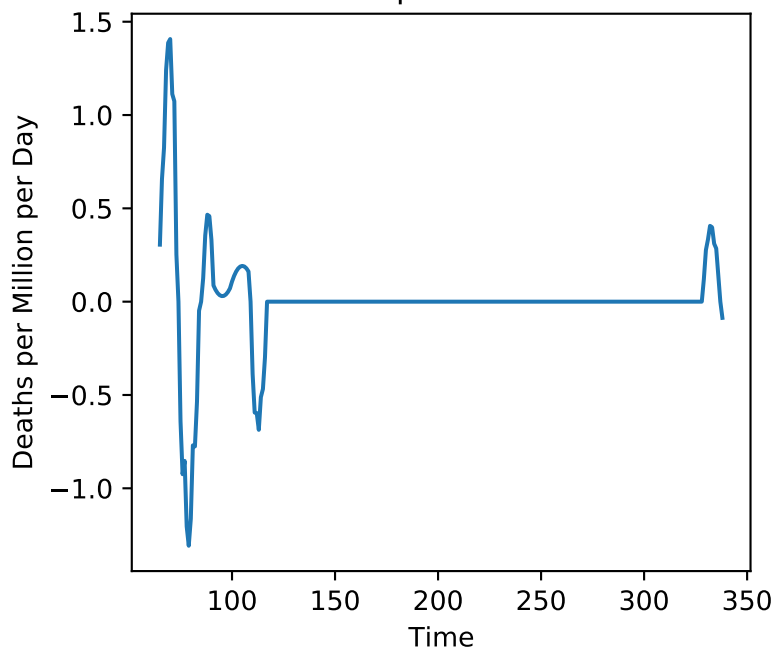
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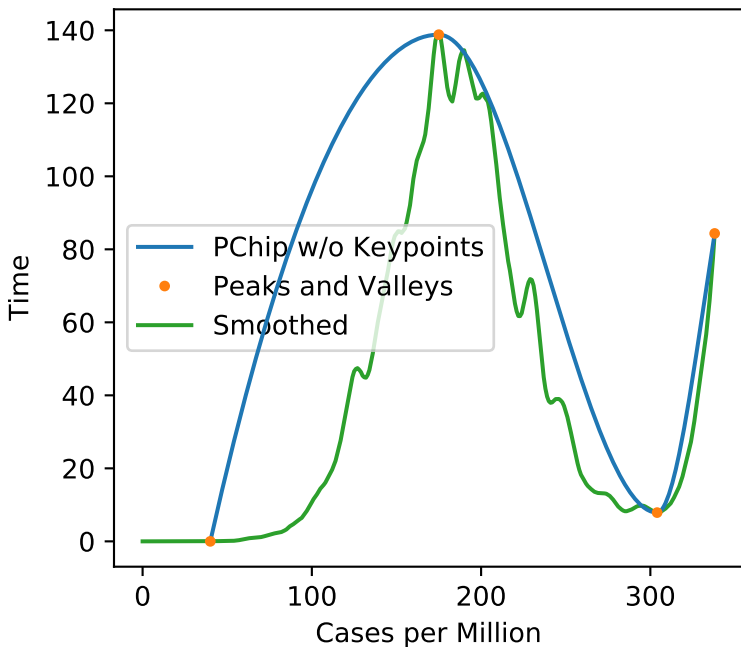
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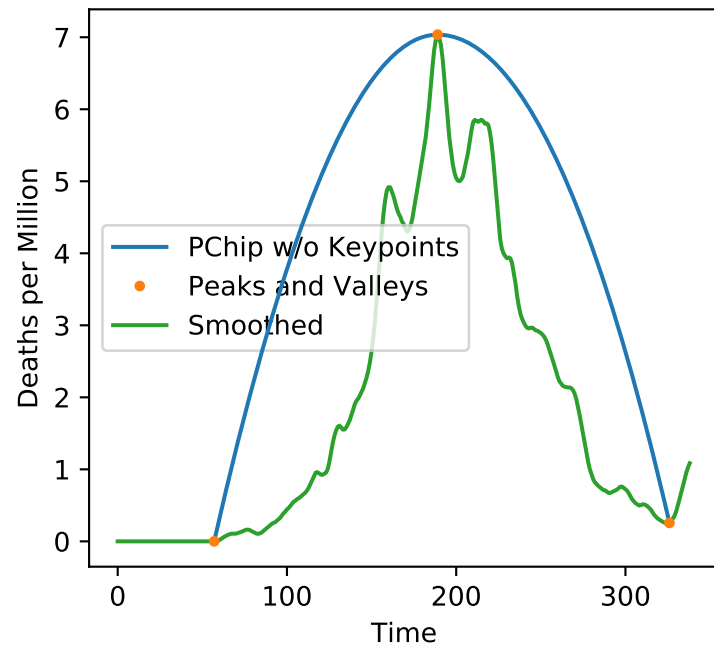
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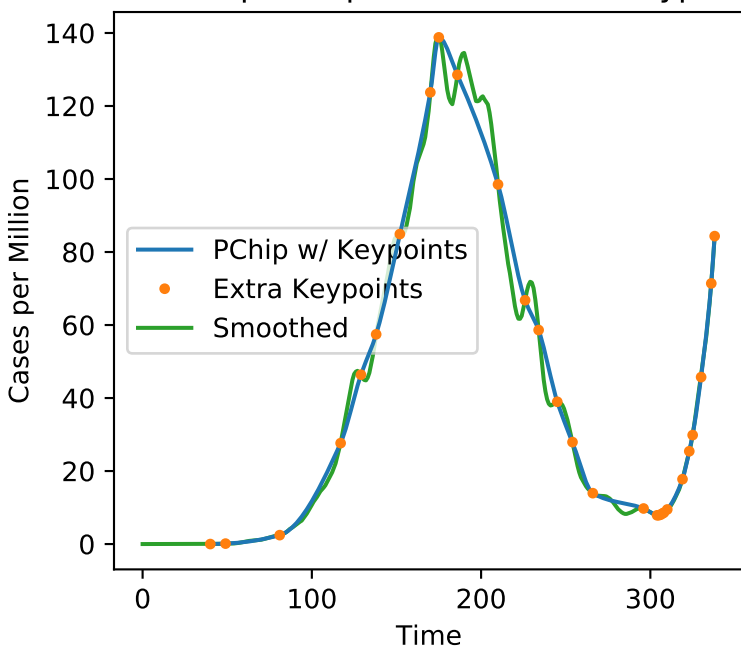
BOL: PChip Interpolaton w/o Extra Keyoints



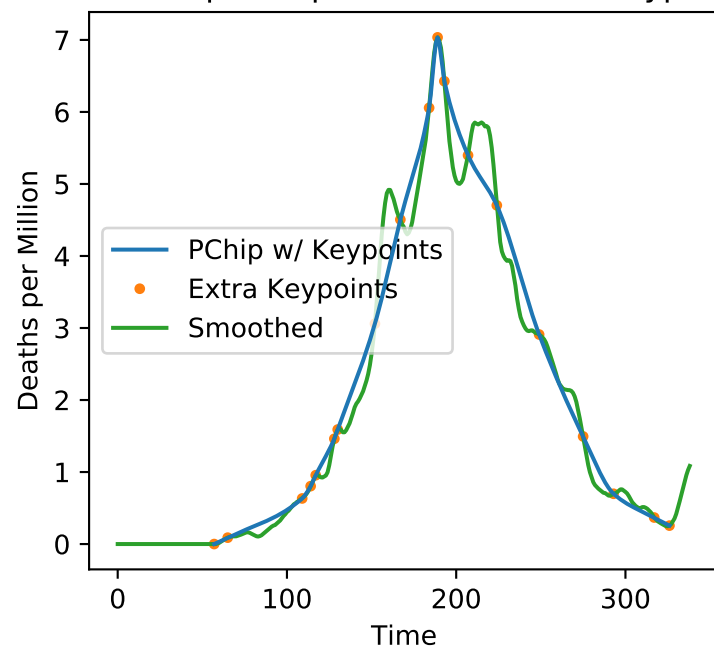
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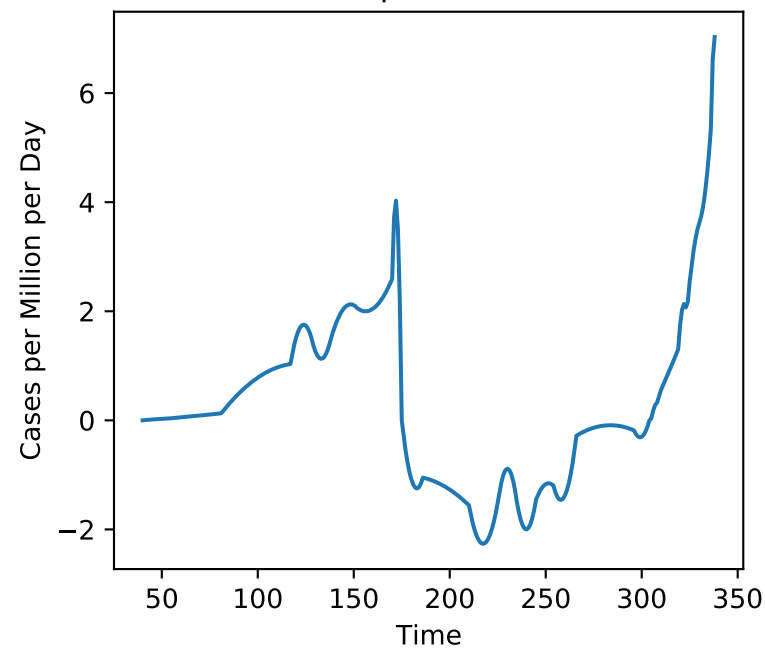
BOL: PChip Interpolaton w/ Extra Keyoints



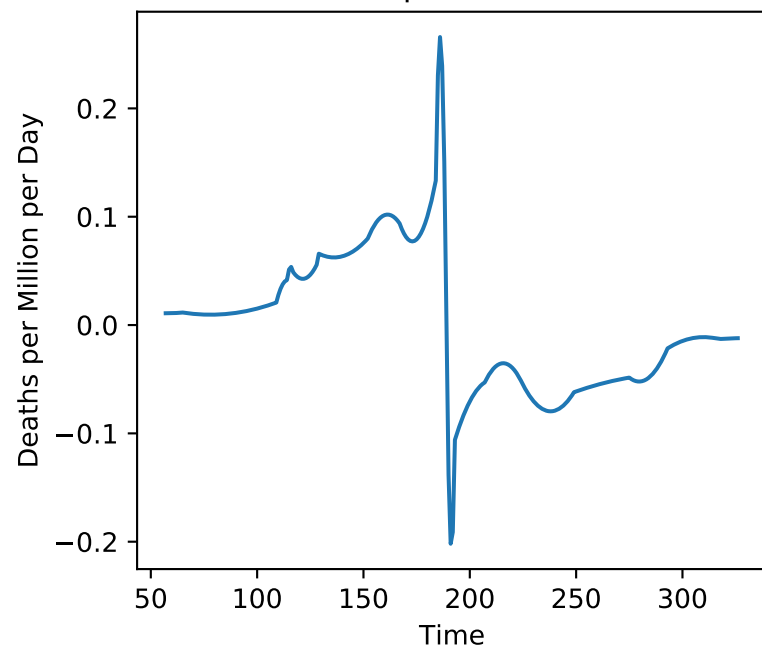
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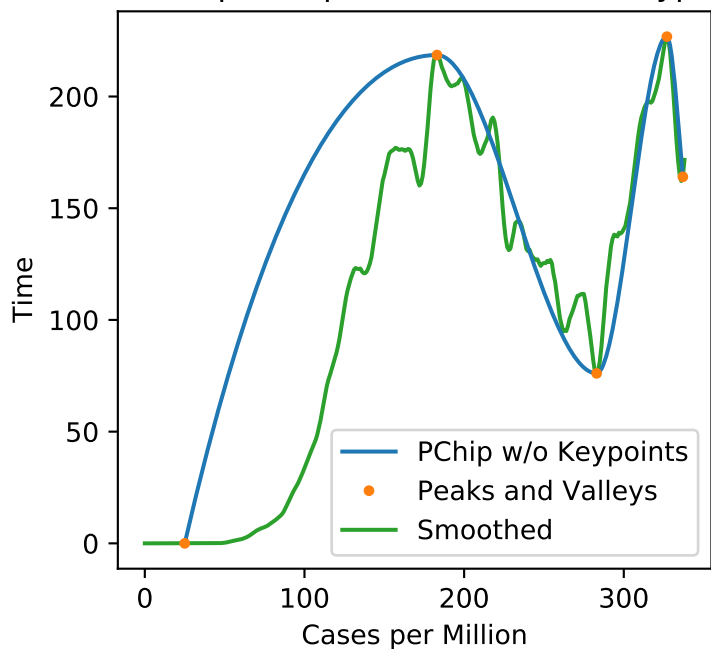
BOL: PChip 1st Derivative



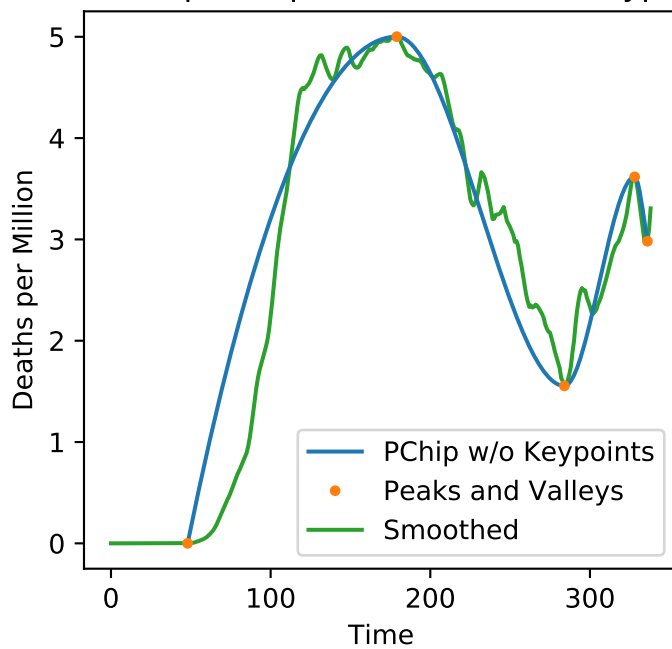
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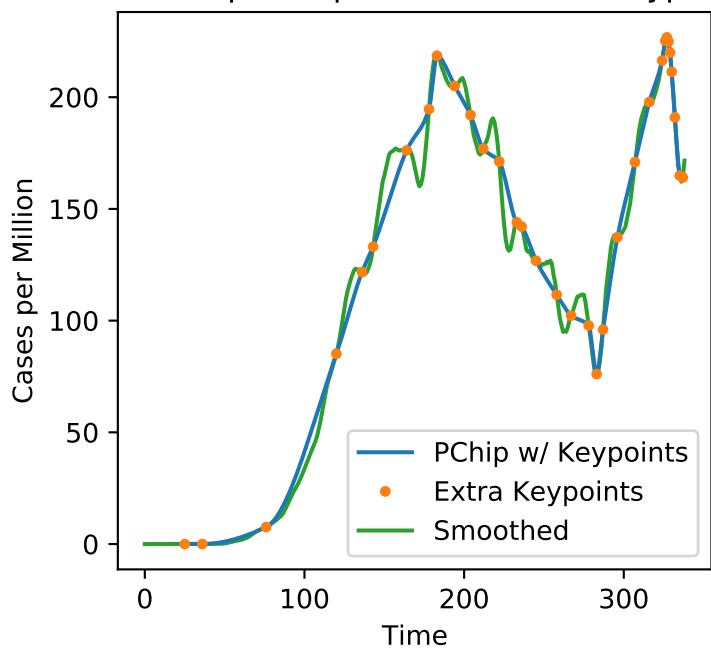
BRA: PChip Interpolaton w/o Extra Keyoints



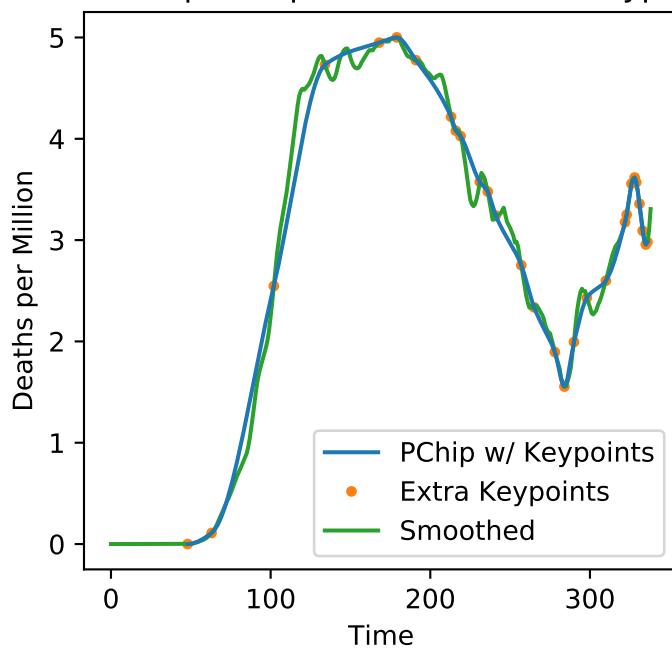
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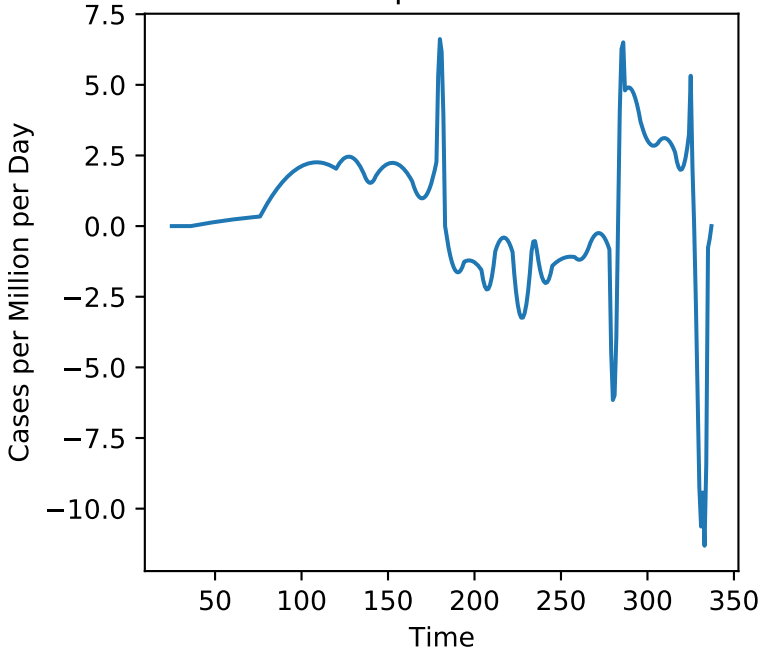
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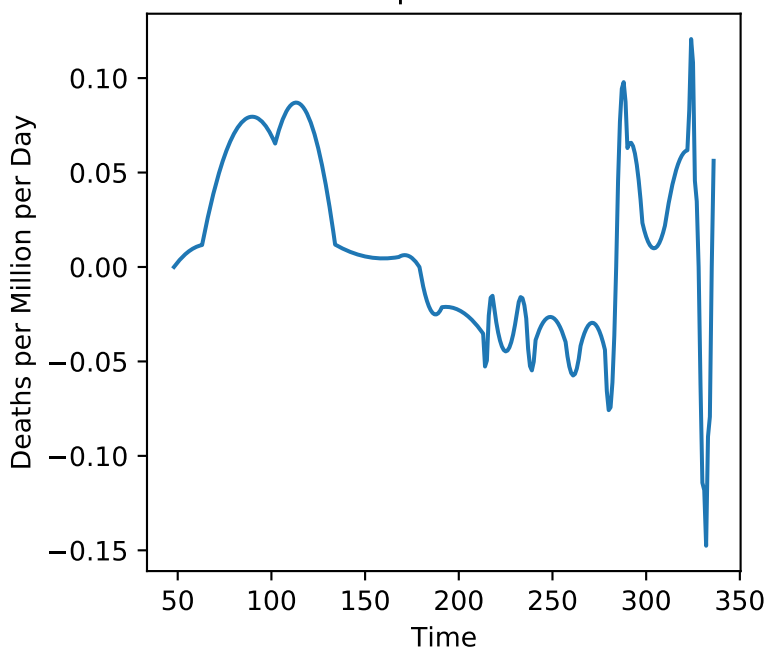
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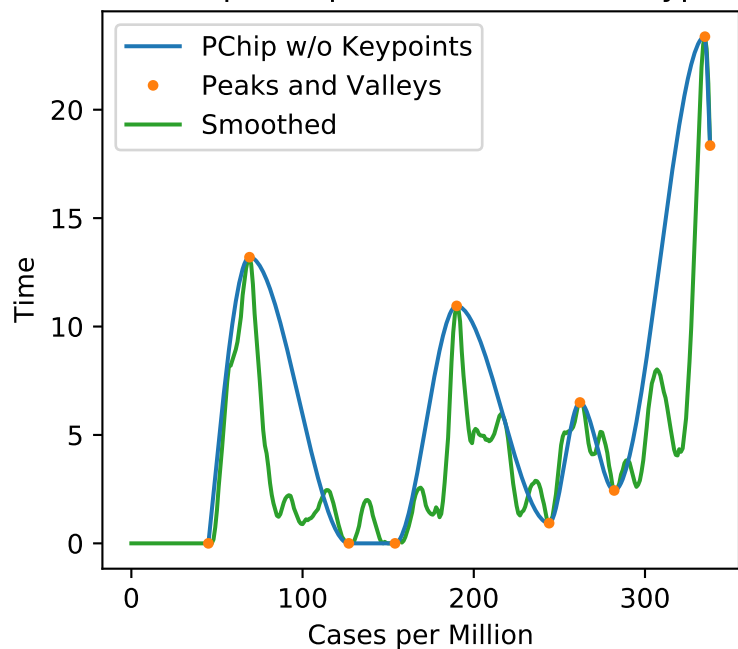
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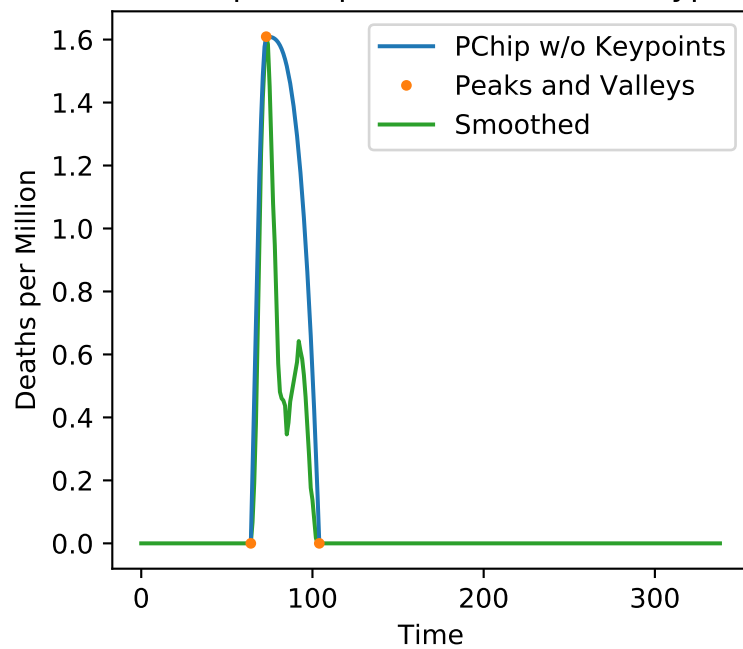
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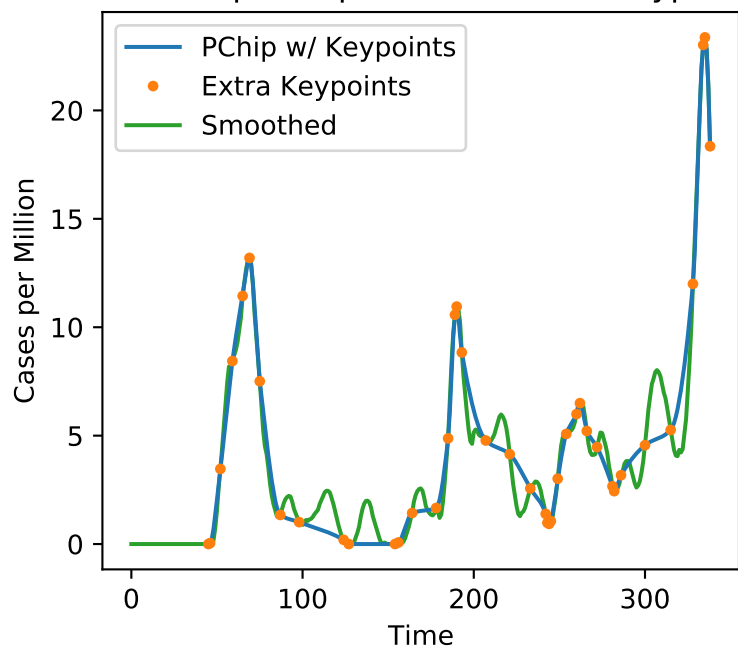
BRB: PChip Interpolaton w/o Extra Keypoints



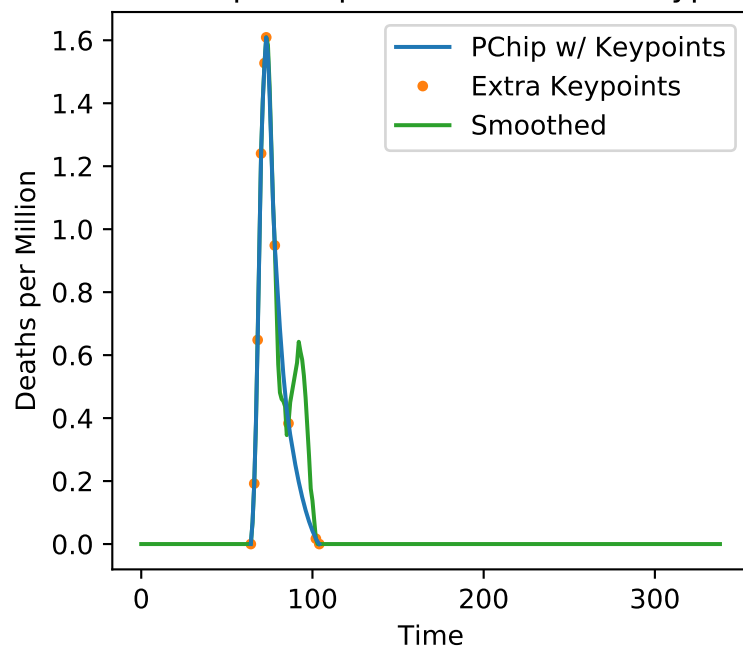
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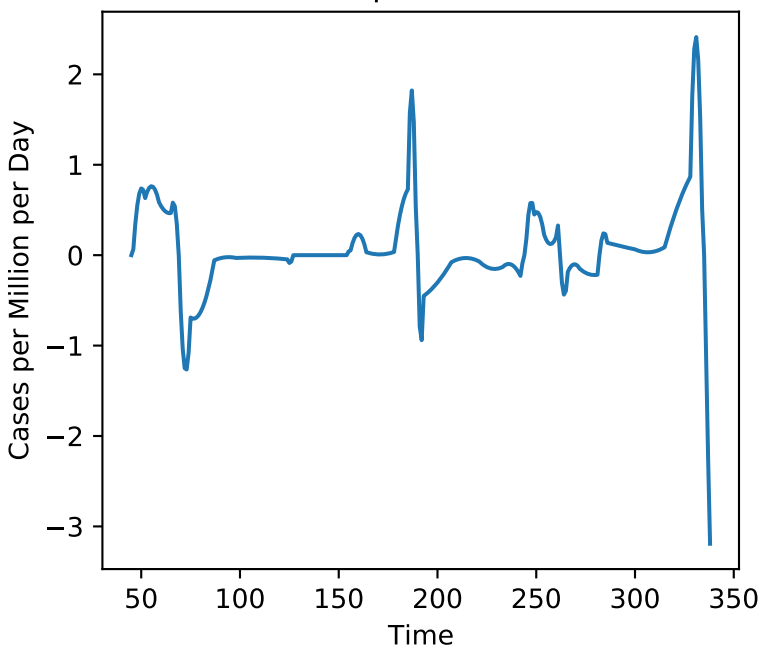
BRB: PChip Interpolaton w/ Extra Keypoints



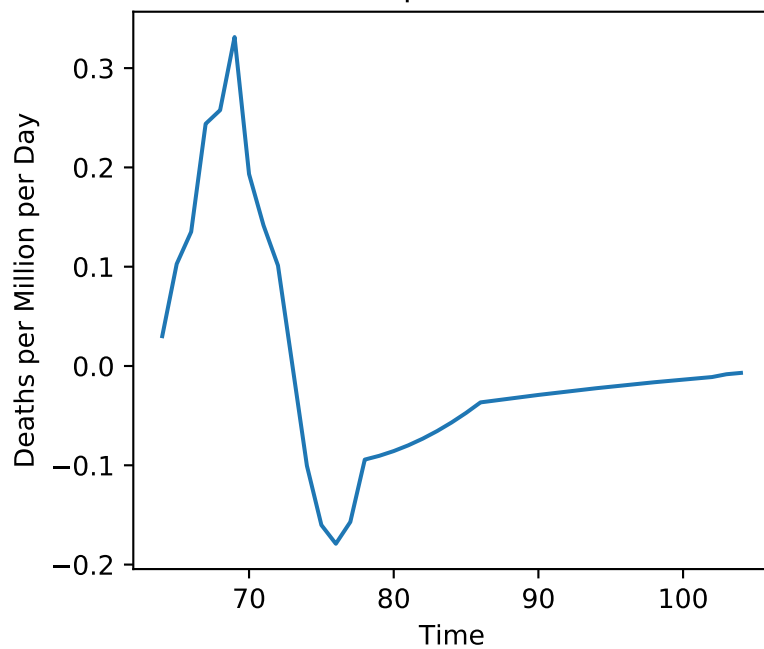
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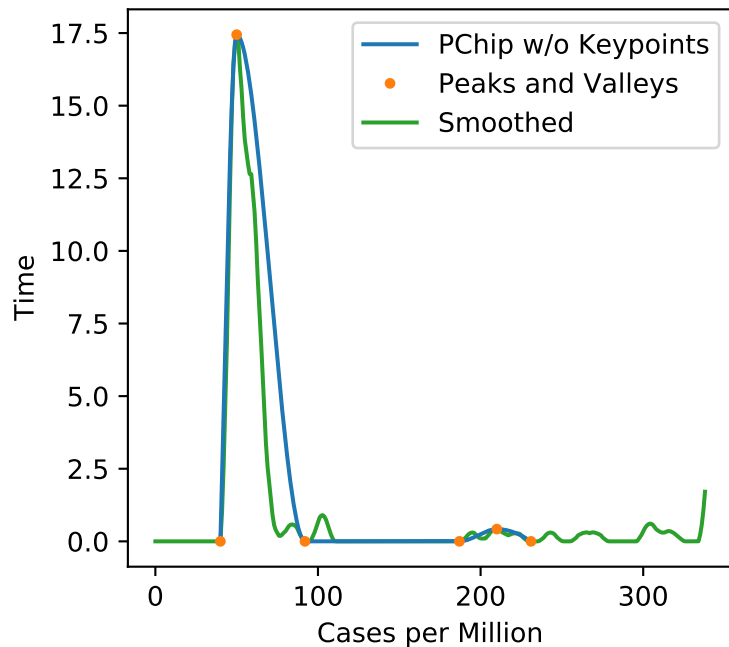
BRB: PChip 1st Derivative



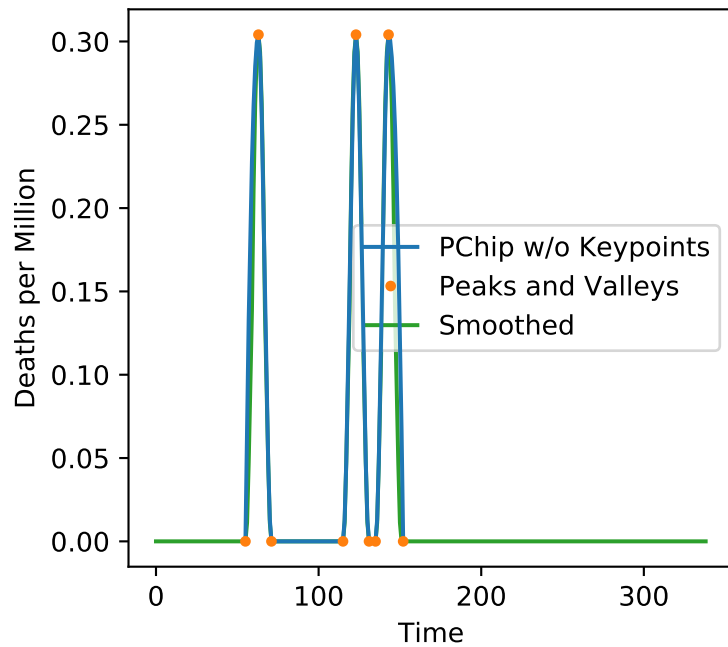
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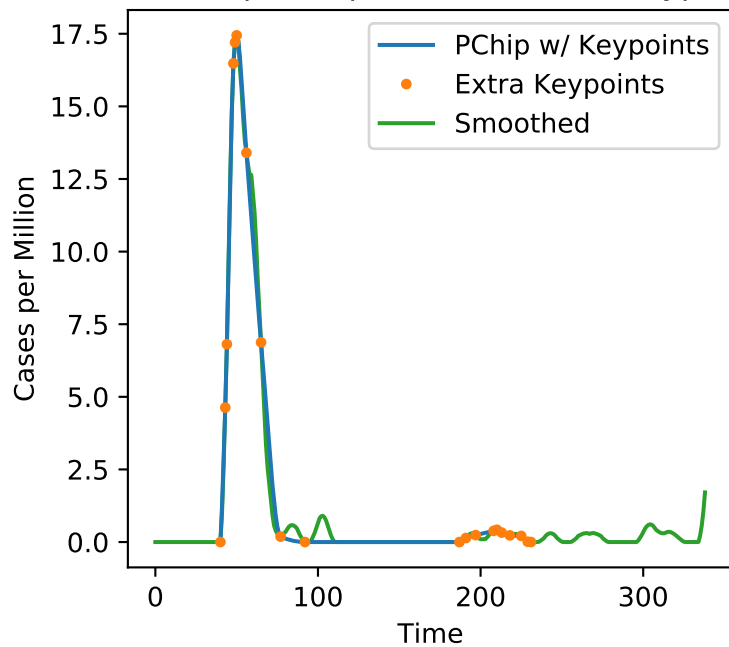
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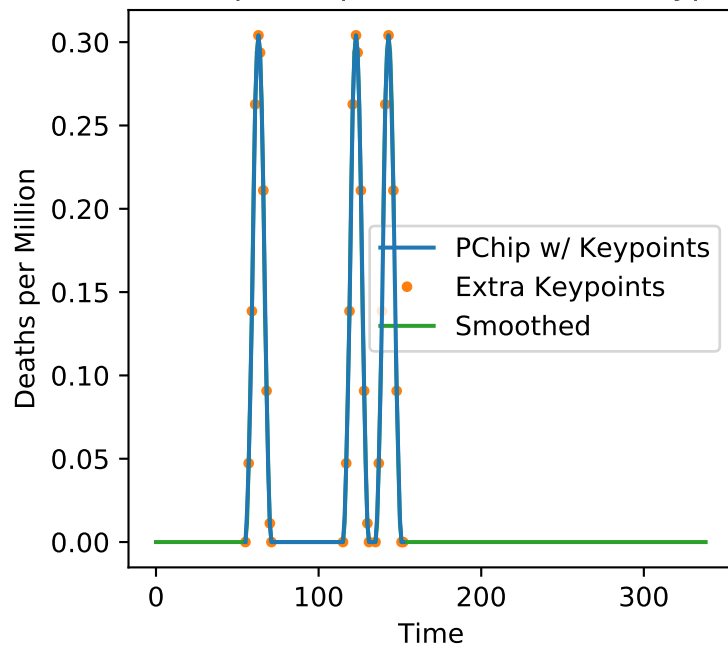
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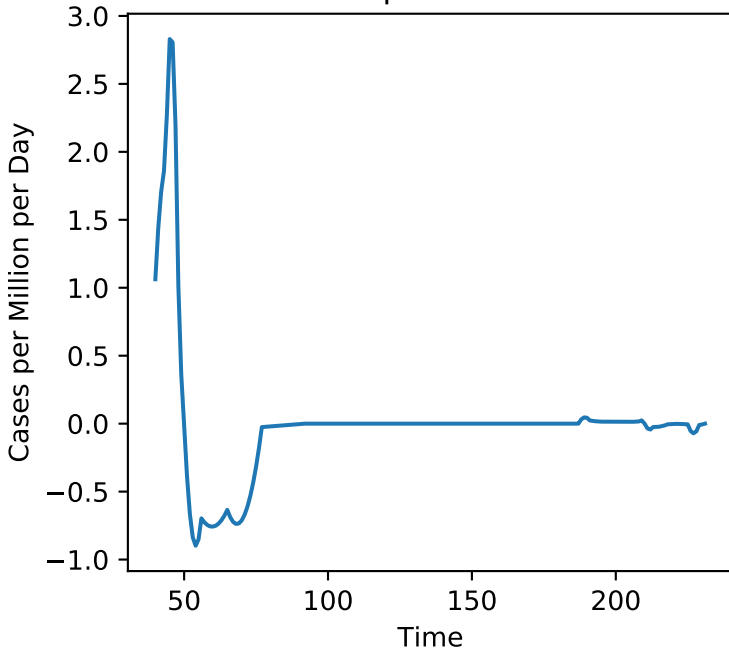
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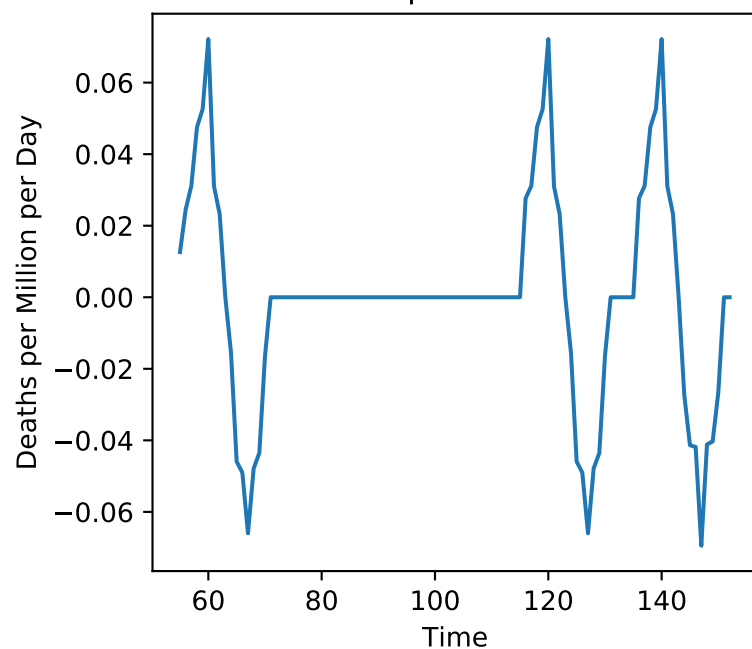
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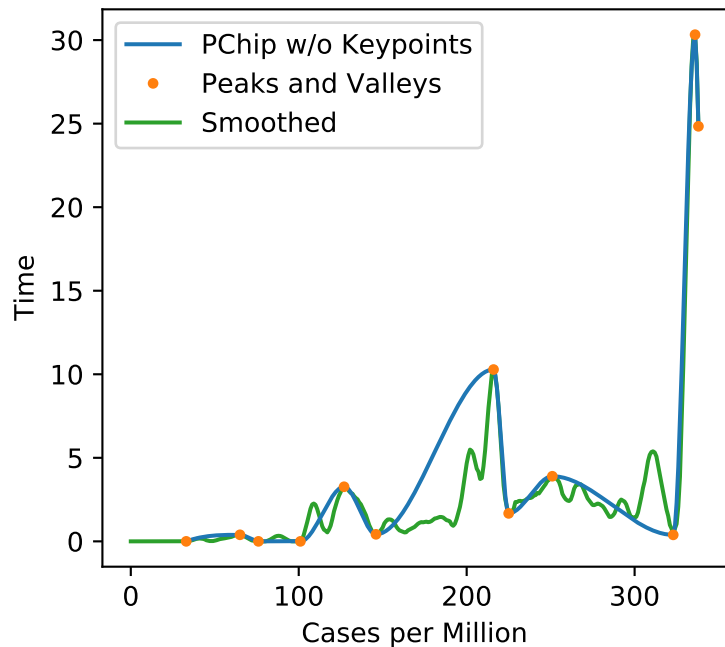
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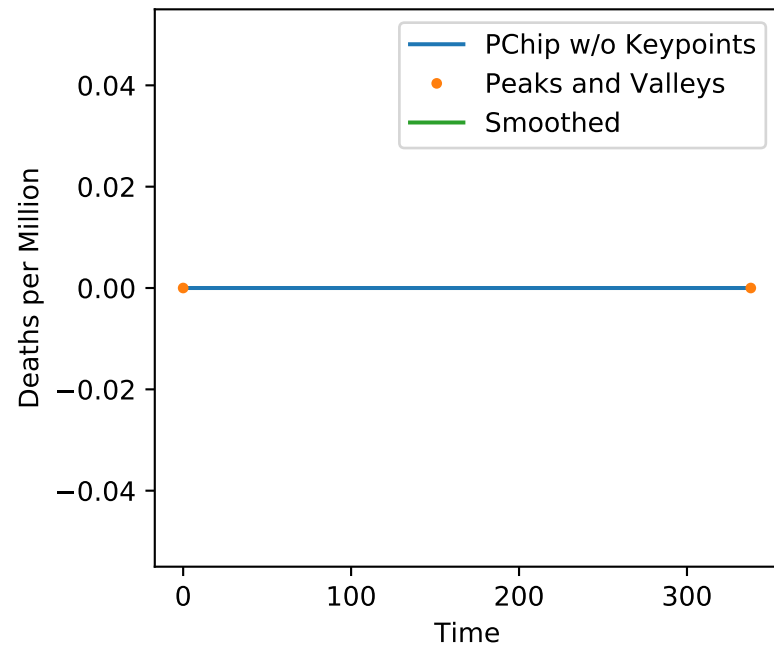
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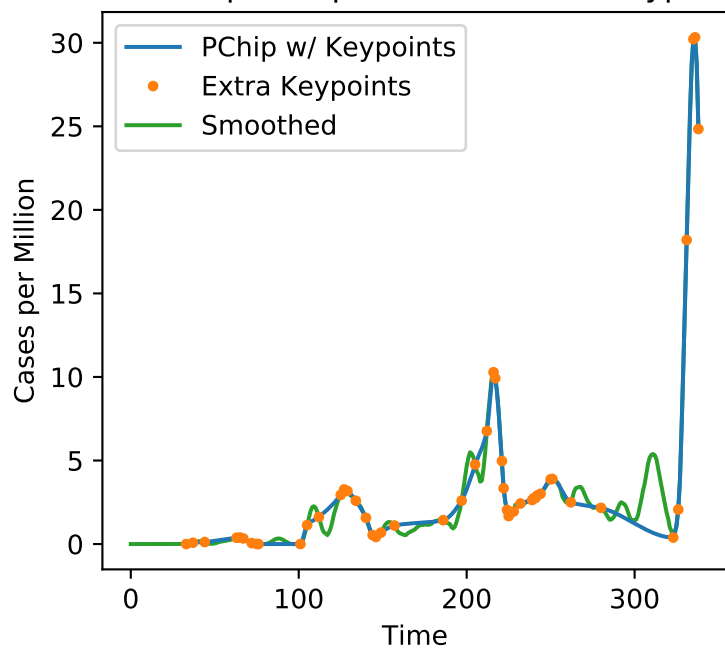
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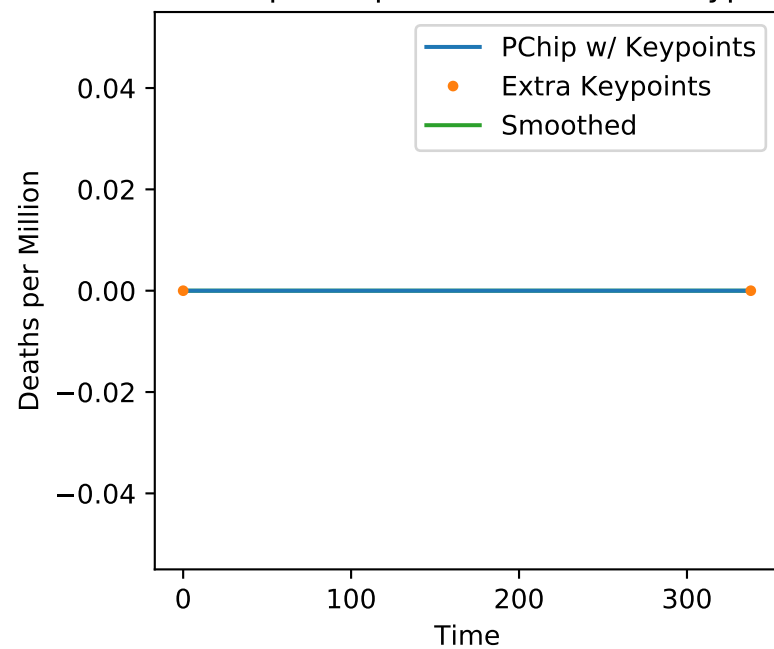
BTN: PChip Interpolaton w/o Extra Keypoints



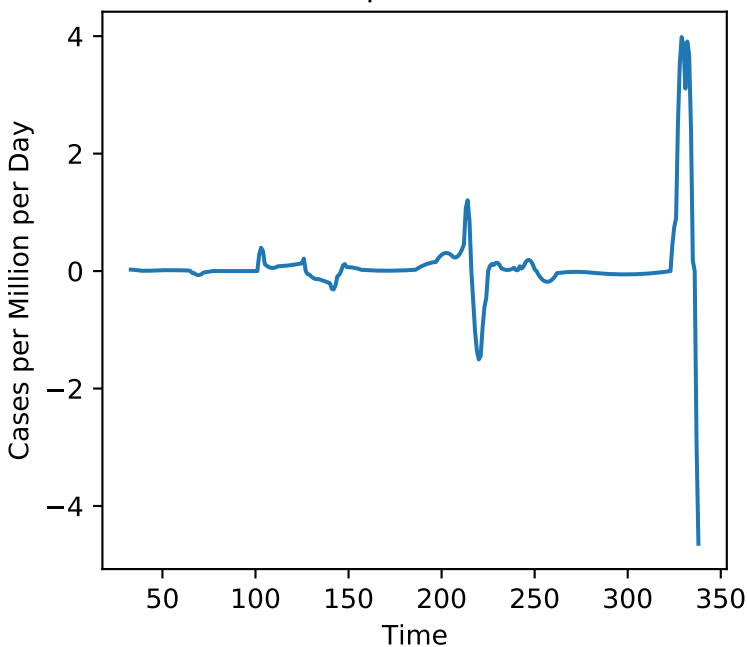
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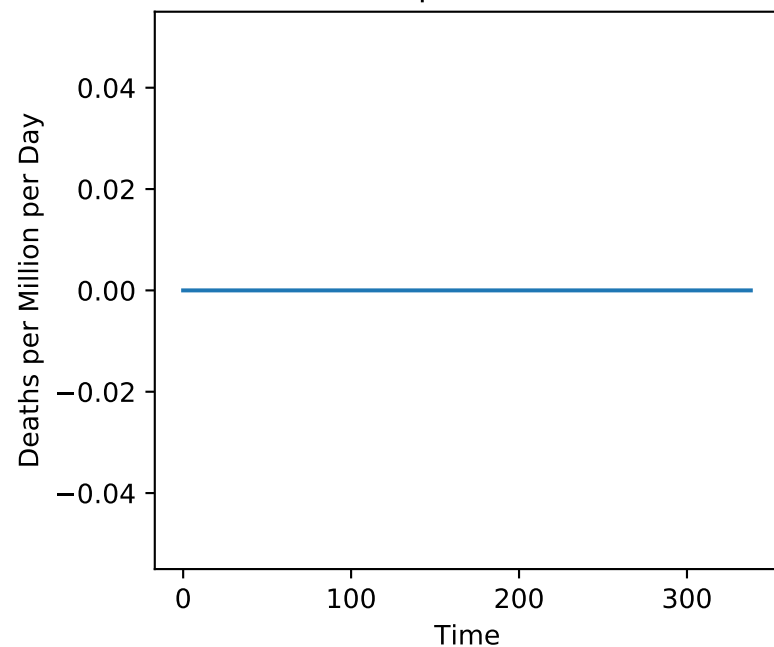
BTN: PChip Interpolaton w/o Extra Keypoints



BTN: PChip 1st Derivative

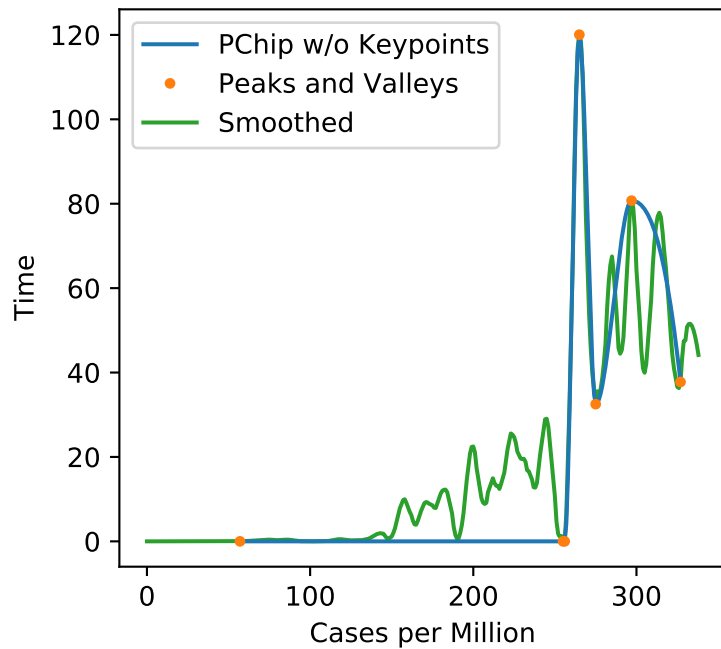


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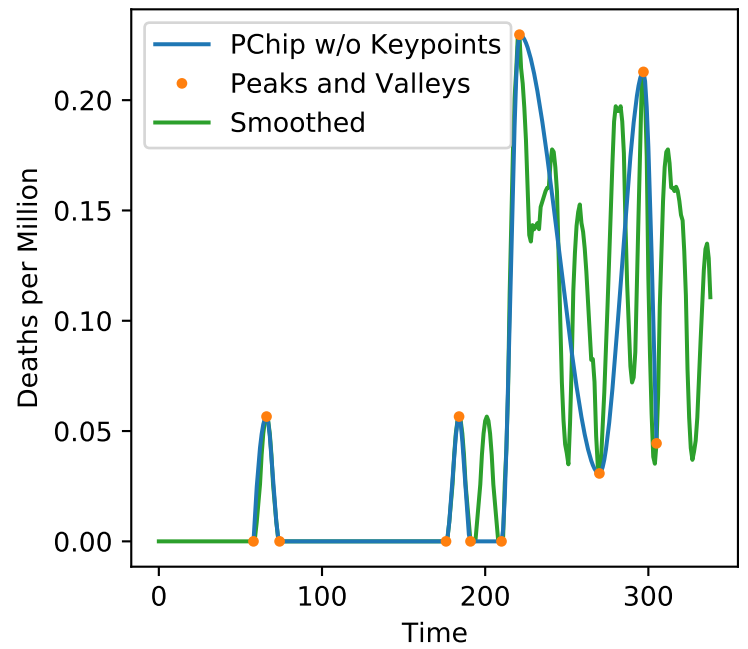




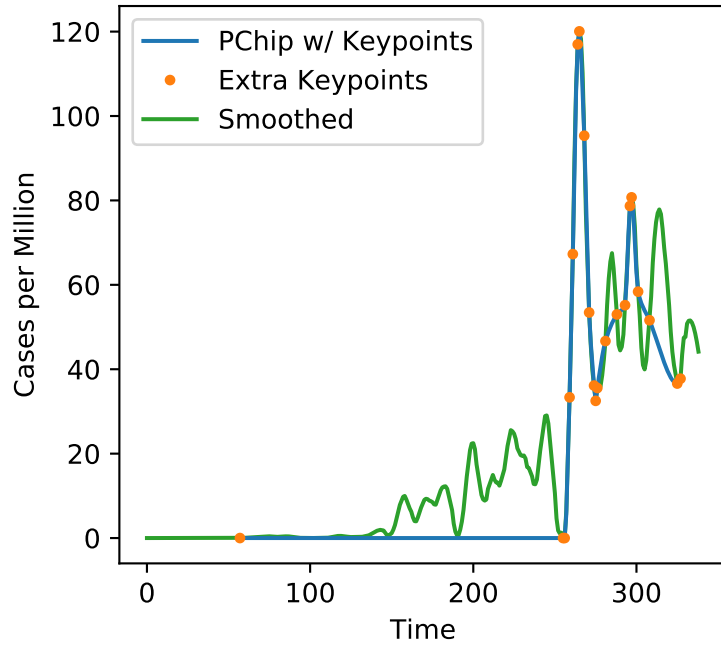
BWA: PChip Interpolaton w/o Extra Keypoints



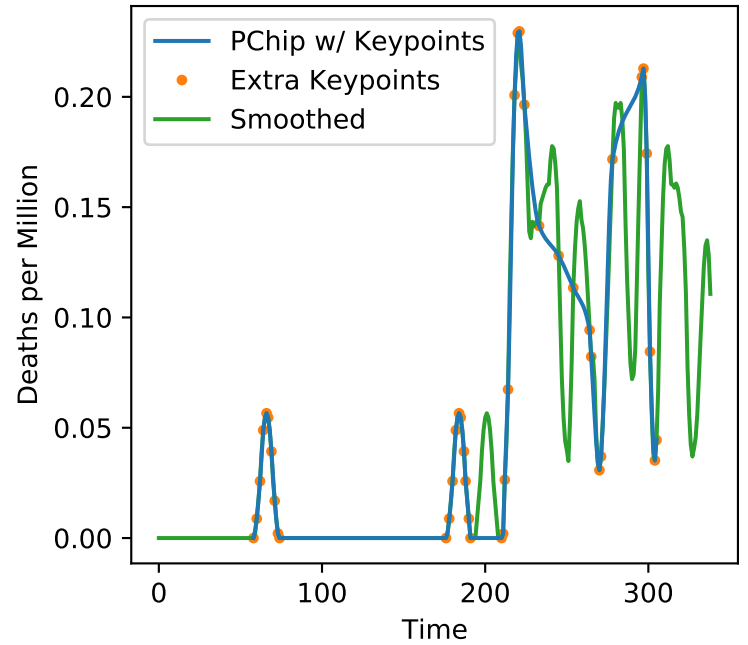
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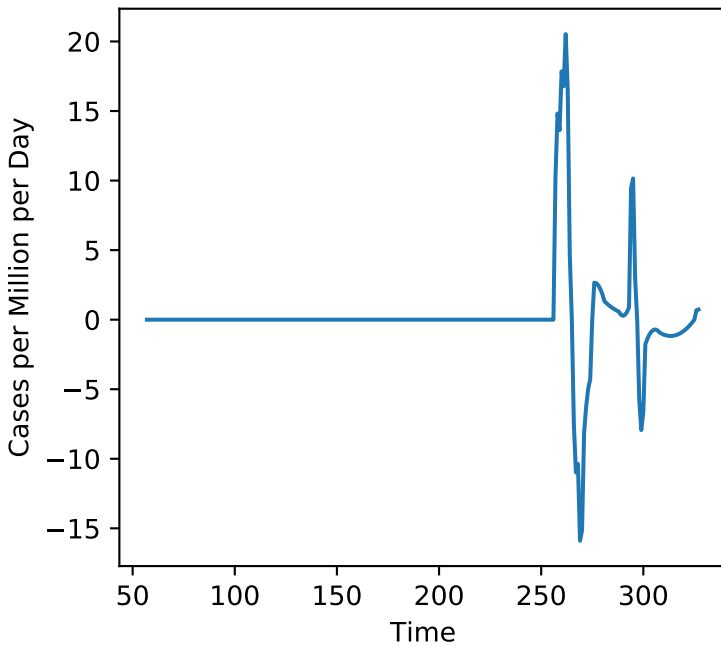
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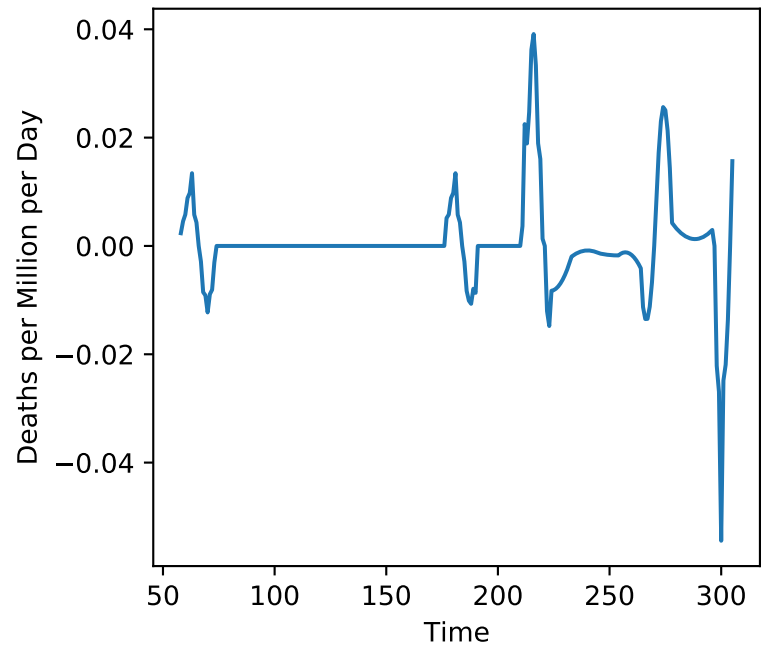
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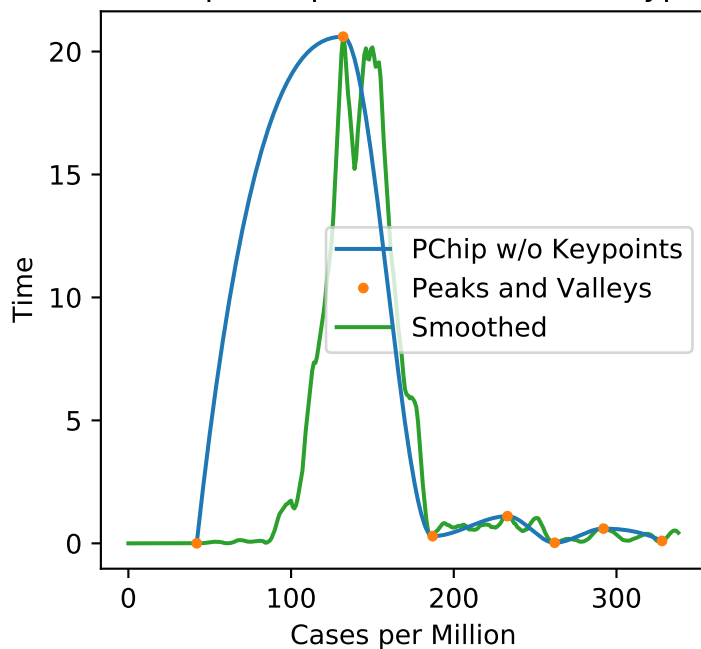
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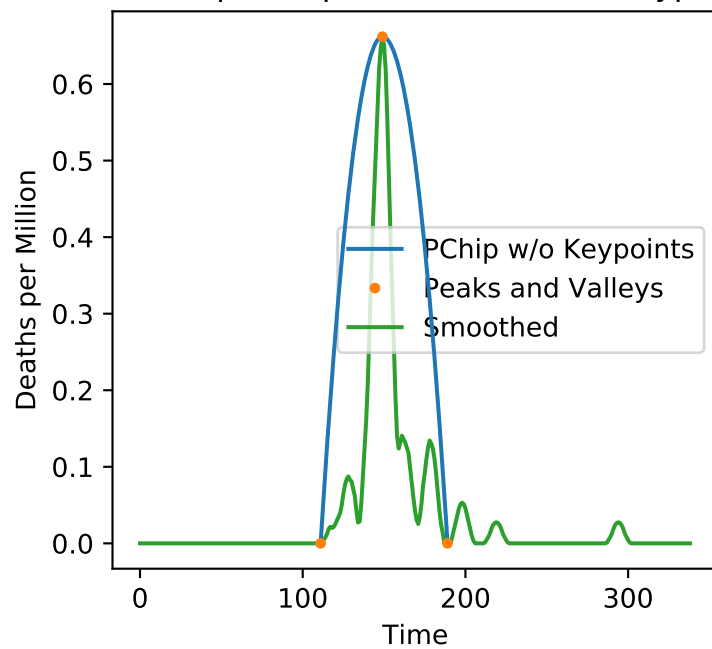
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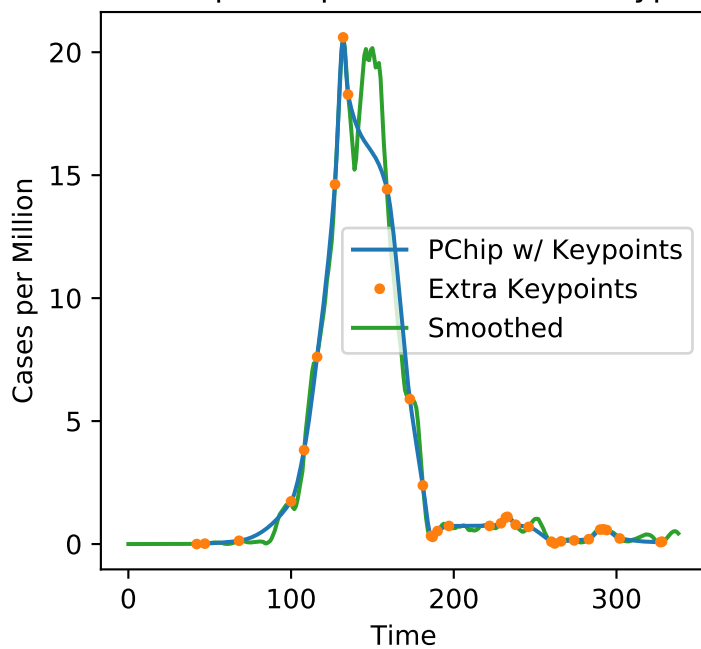
CAF: PChip Interpolaton w/o Extra Keypoints



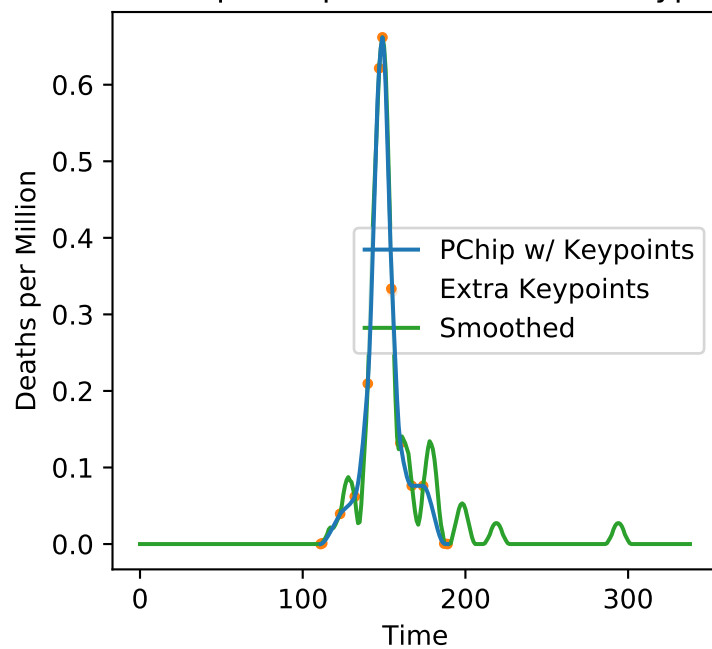
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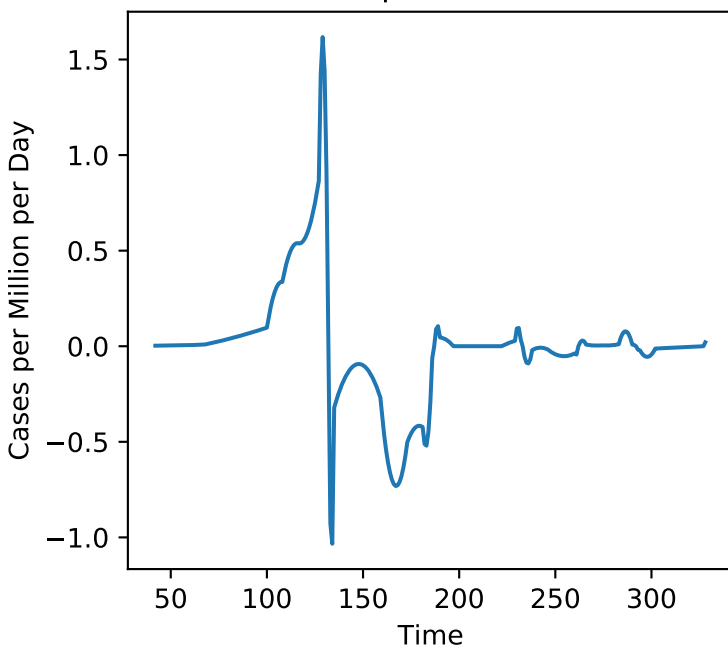
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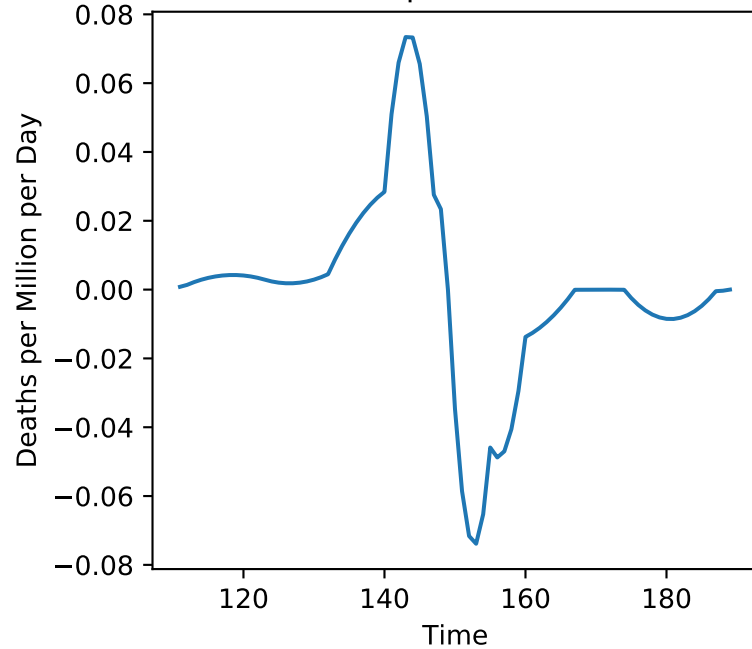
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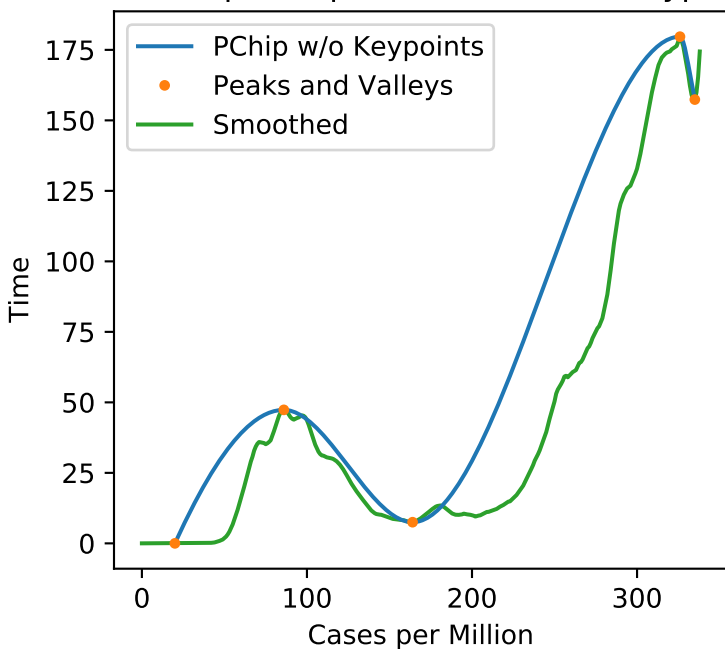
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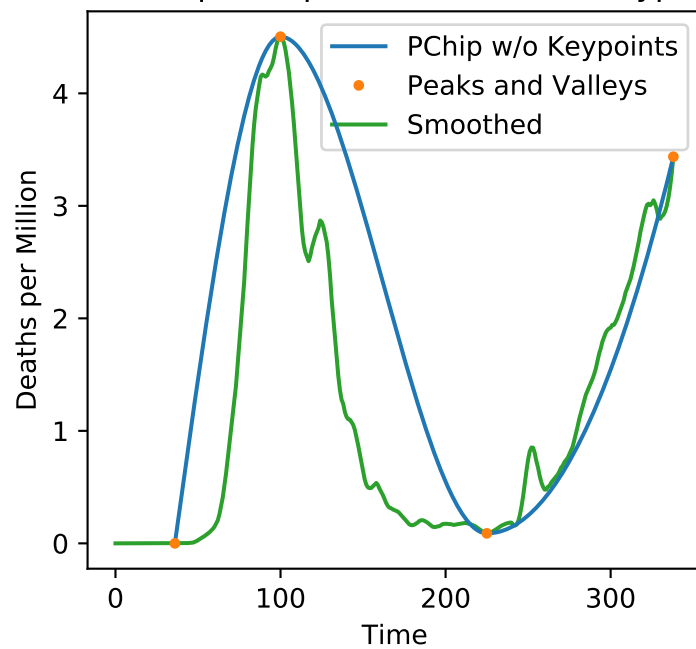
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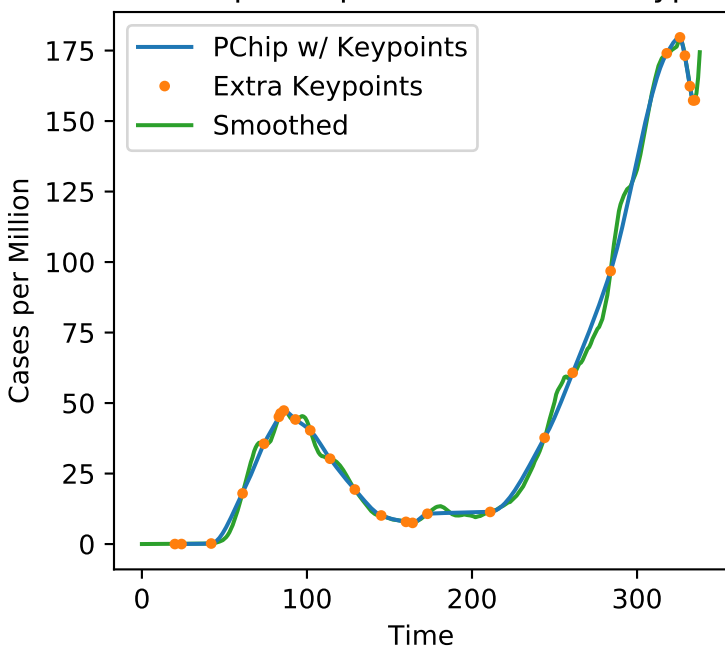
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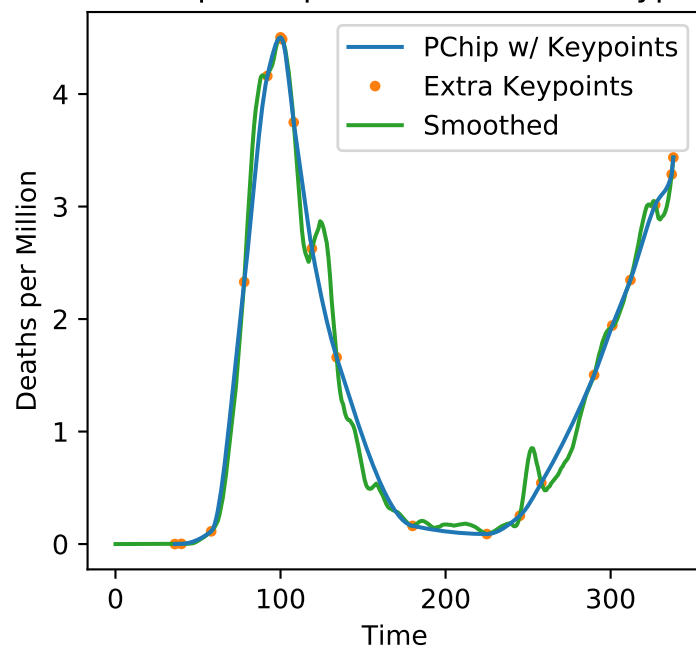
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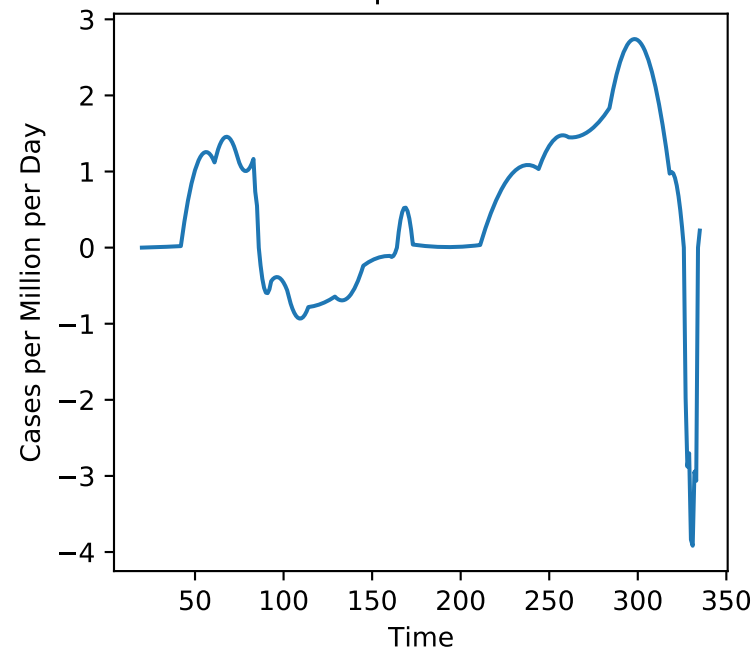
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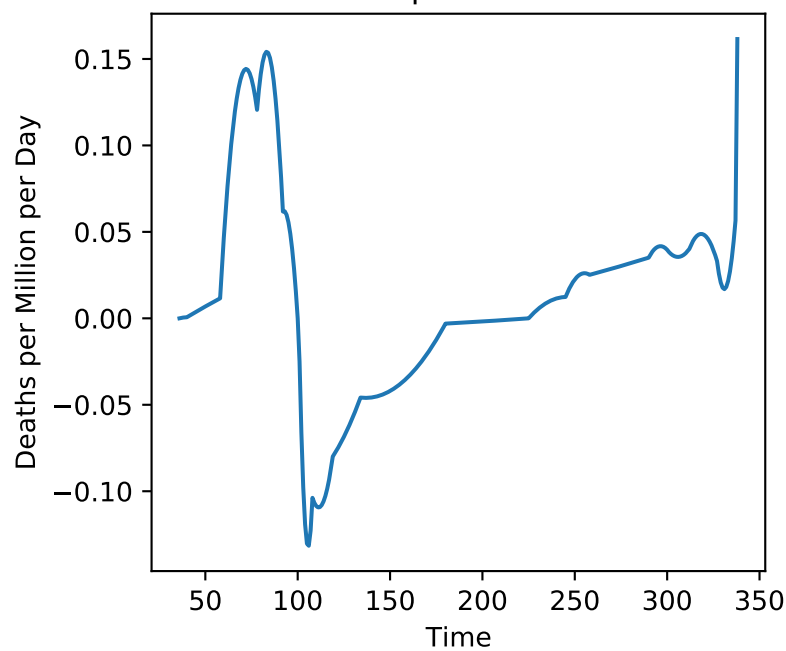
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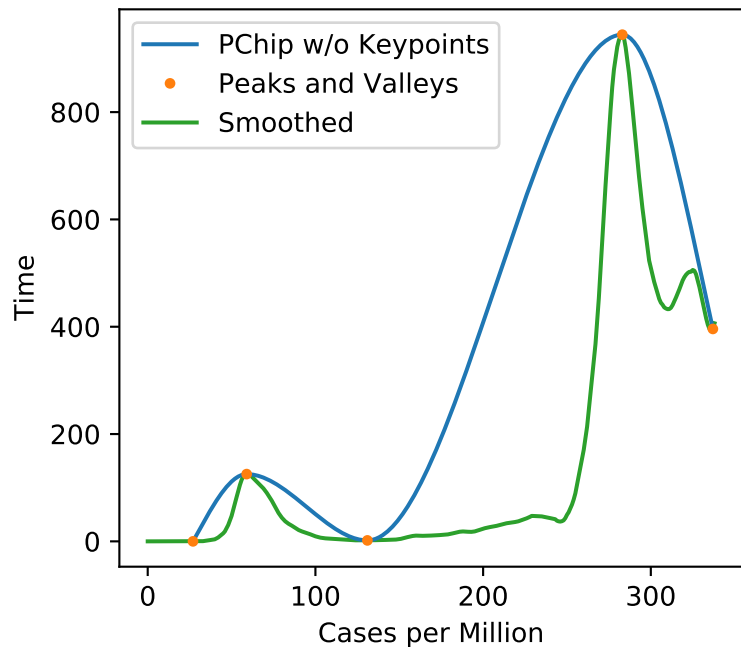
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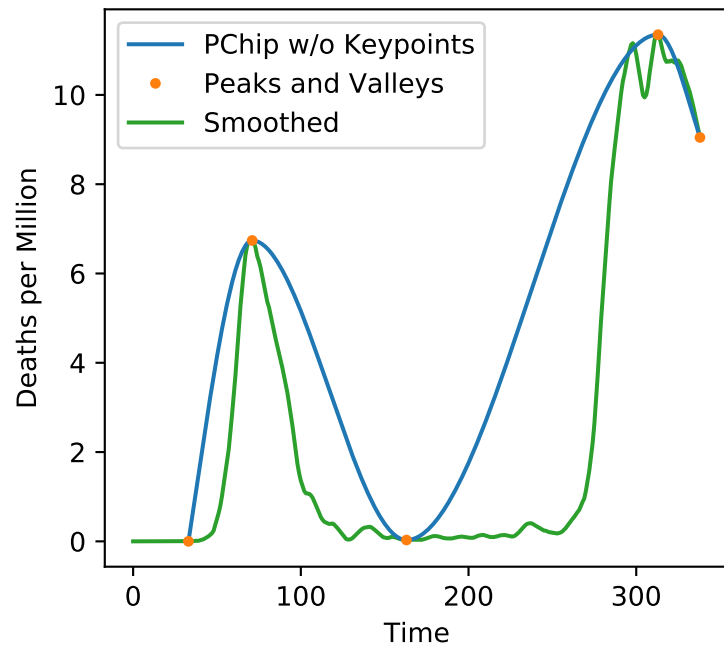
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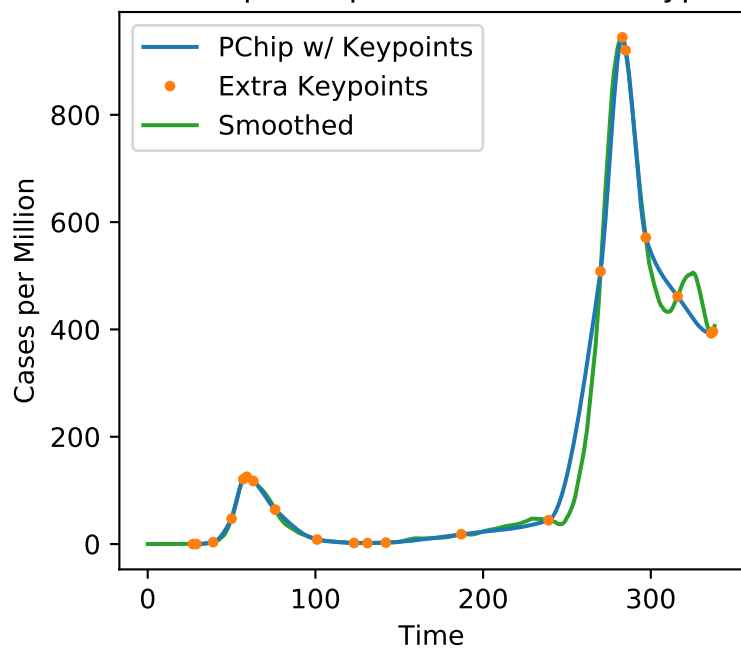
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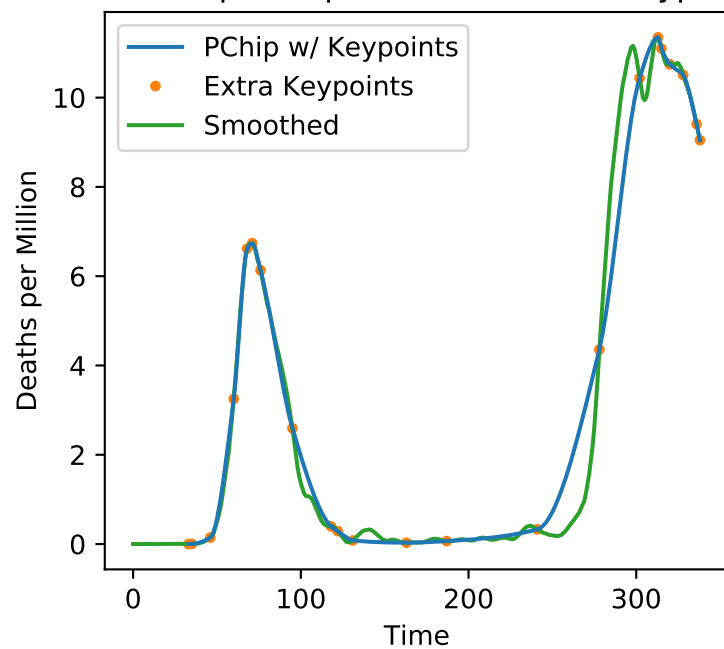
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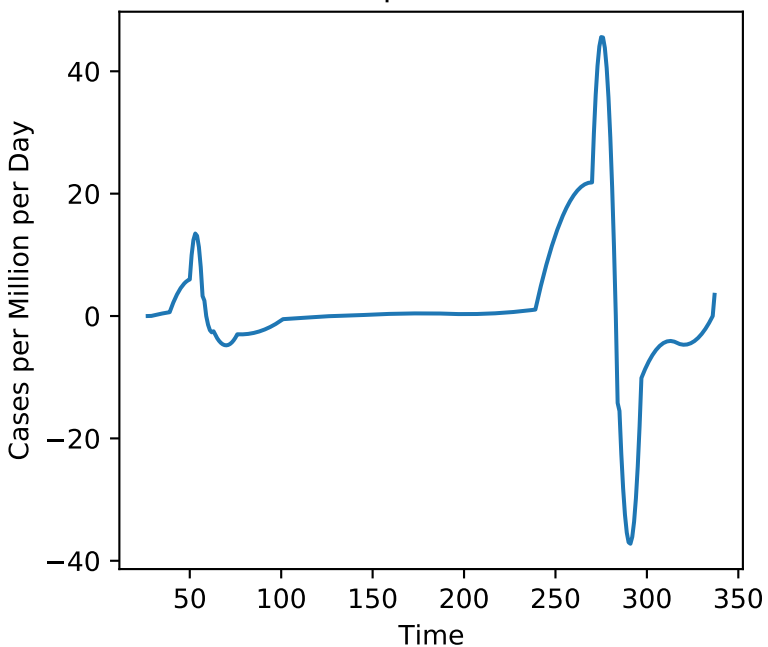
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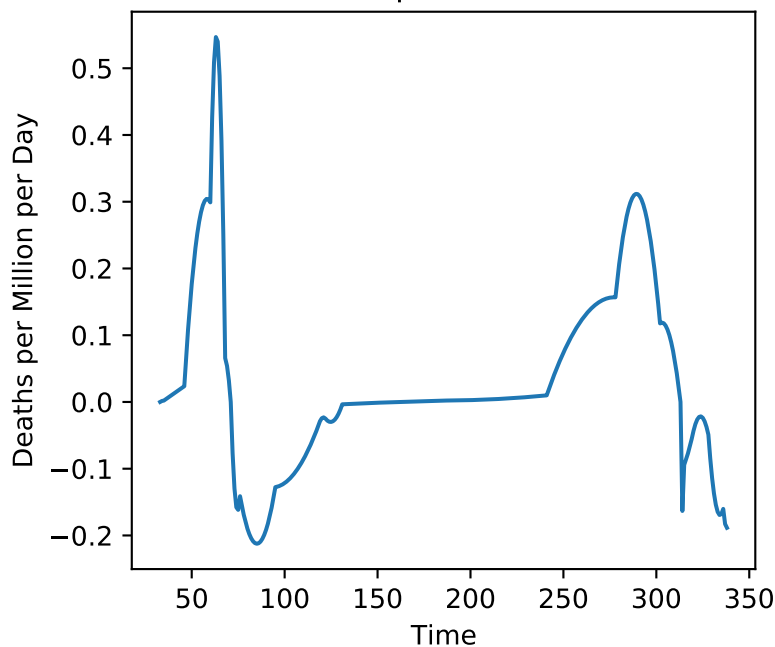
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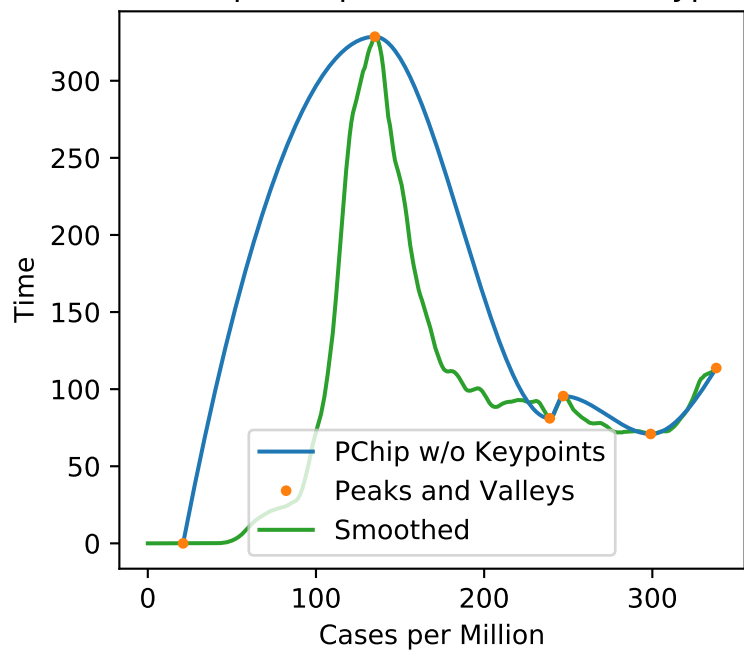
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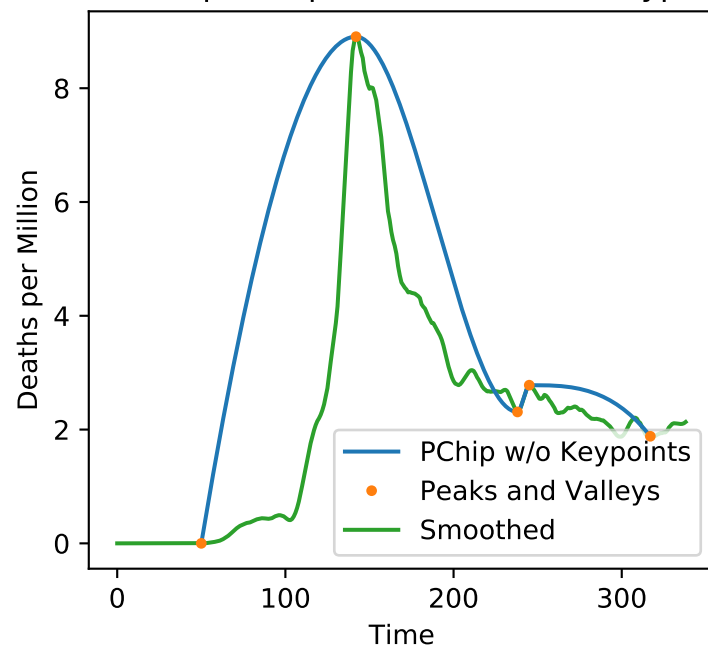
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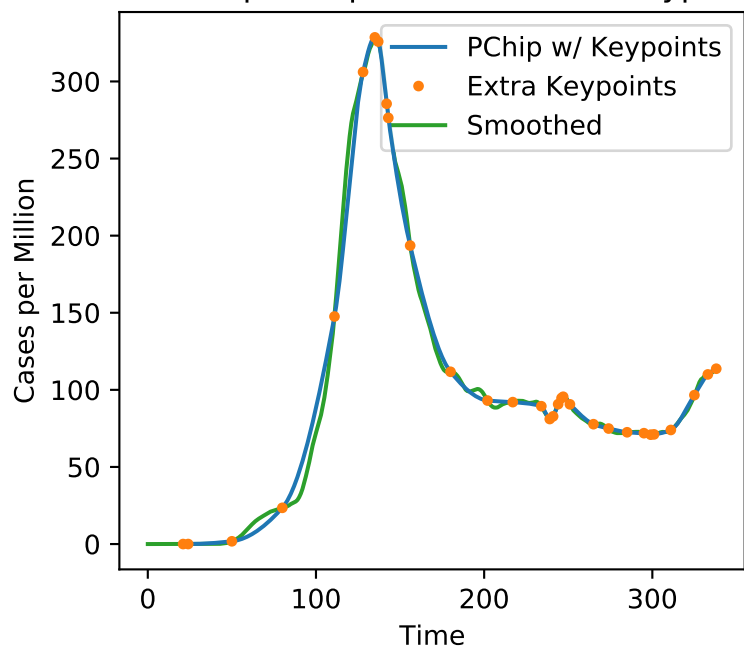
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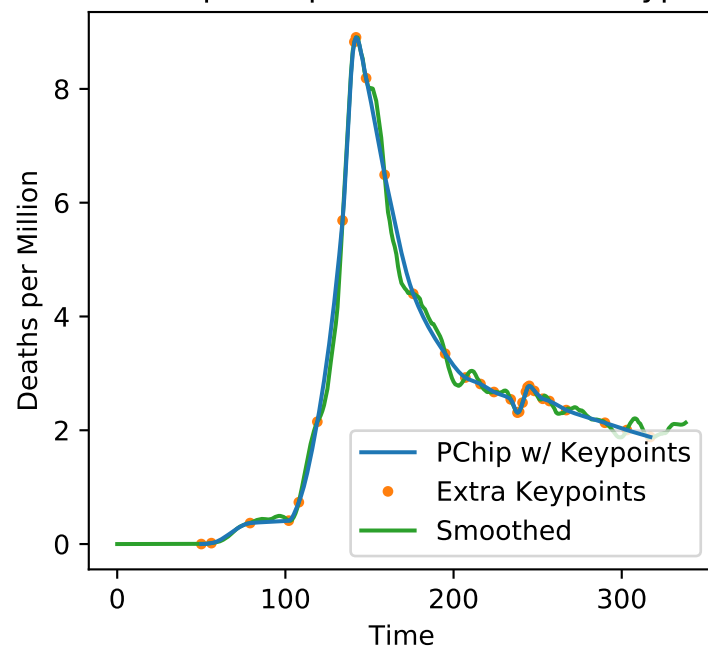
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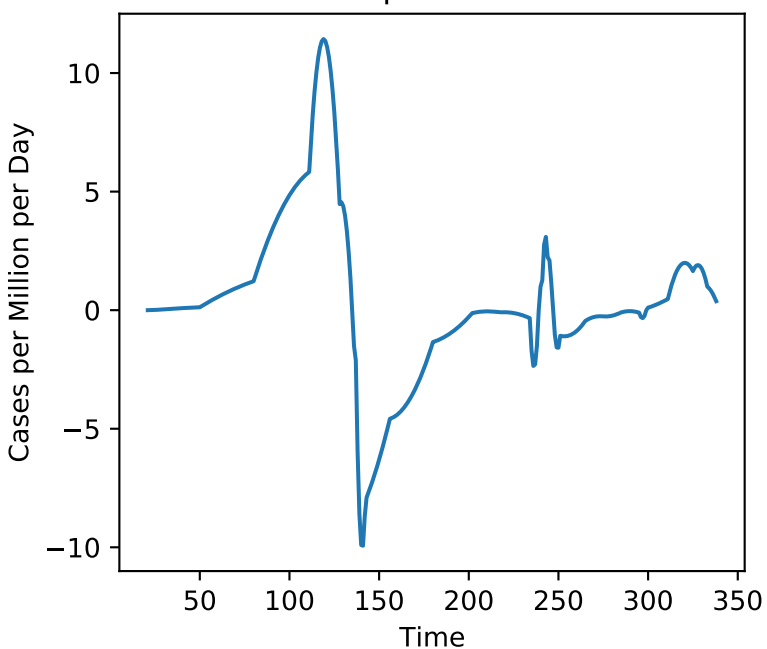
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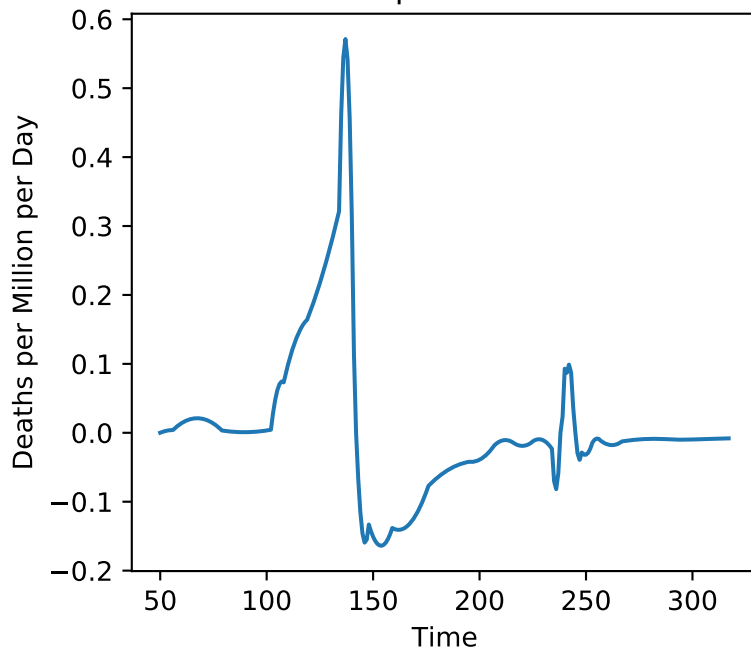
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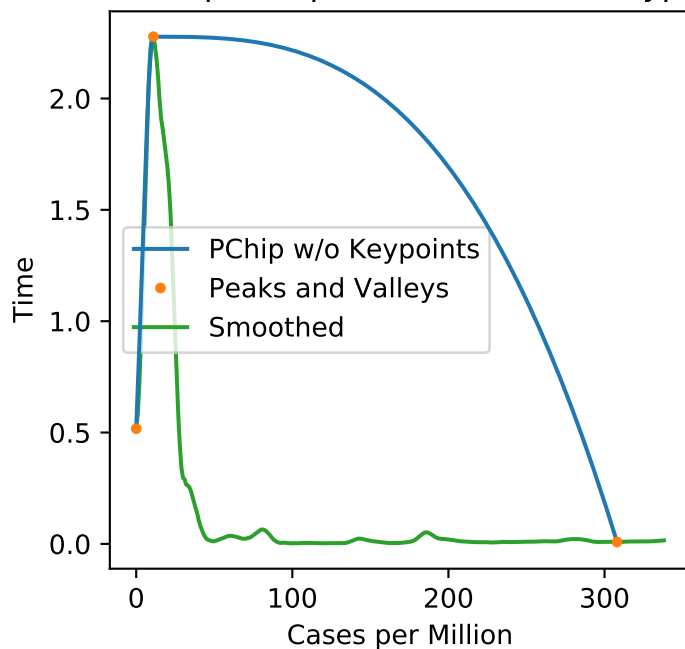
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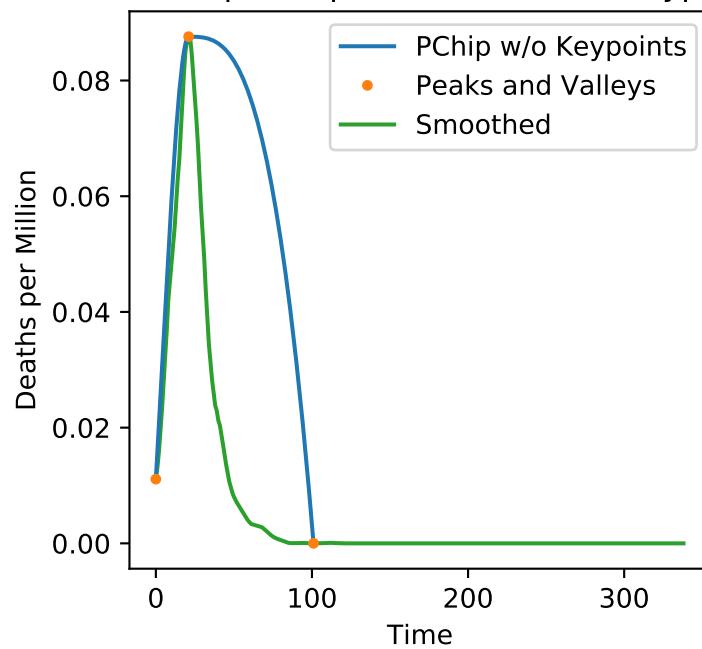
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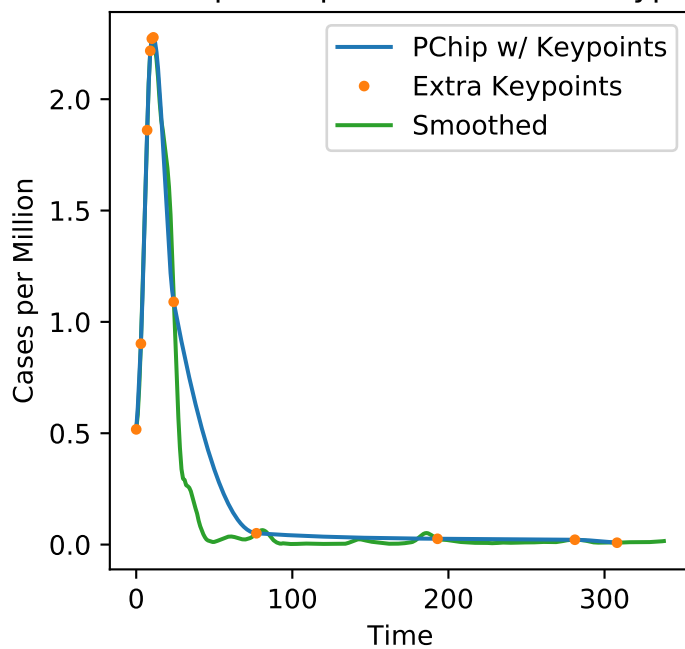
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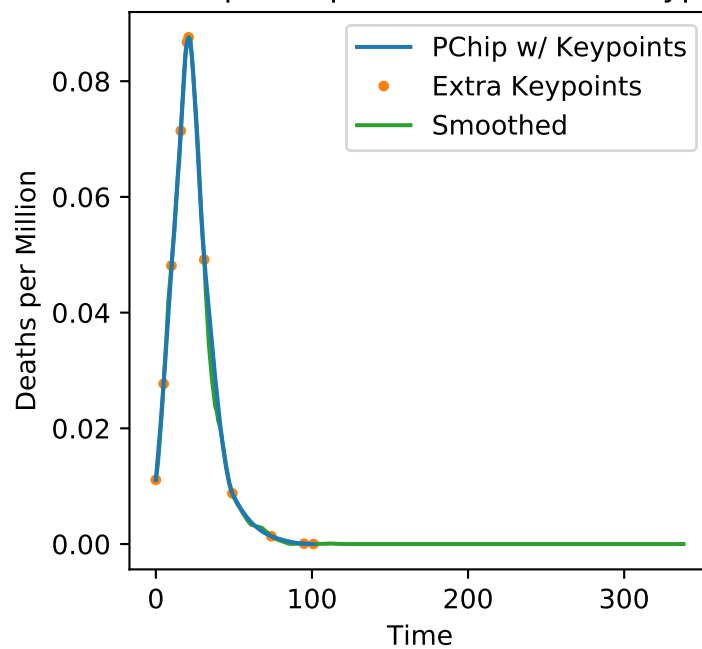
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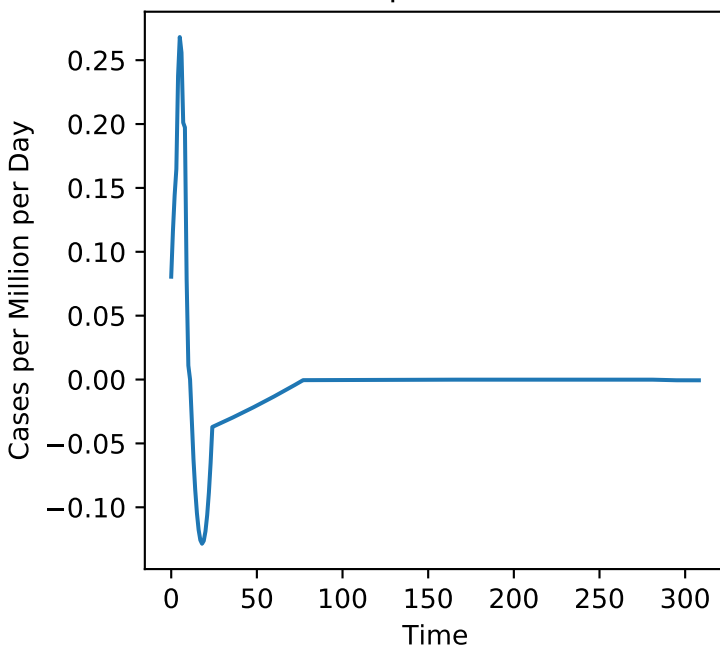
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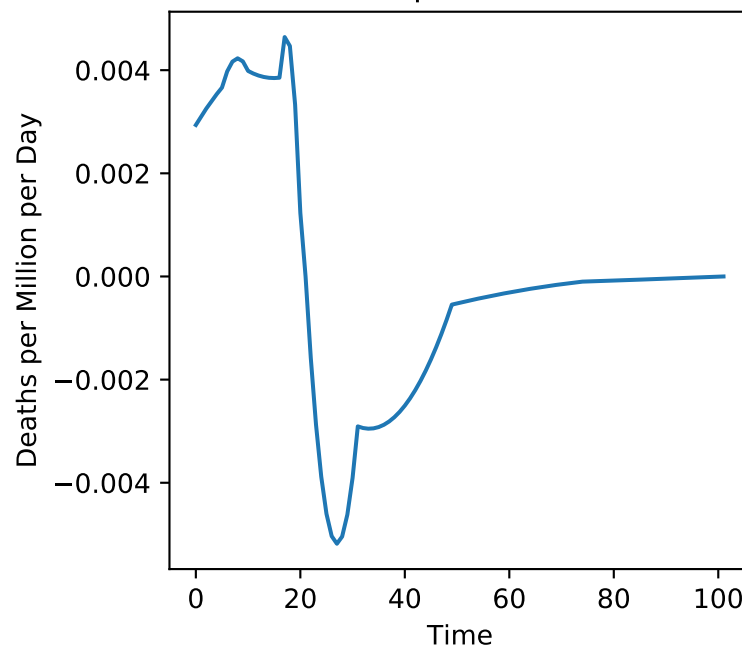
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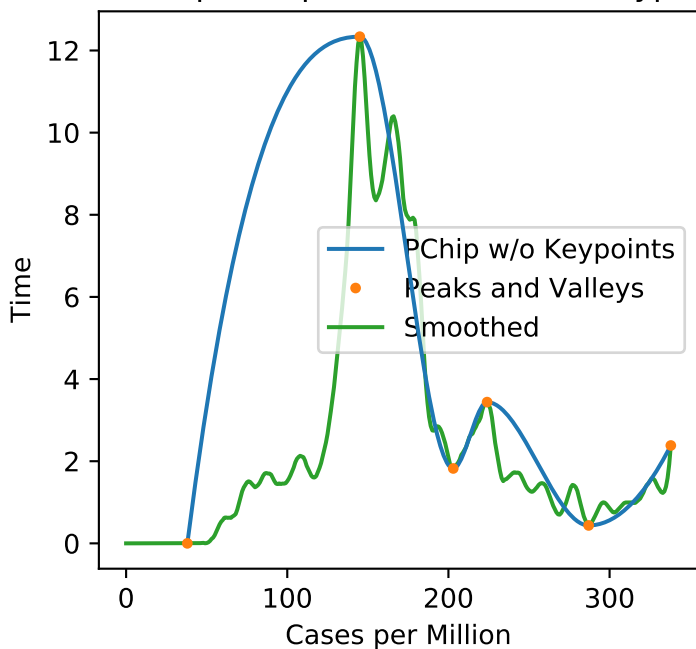
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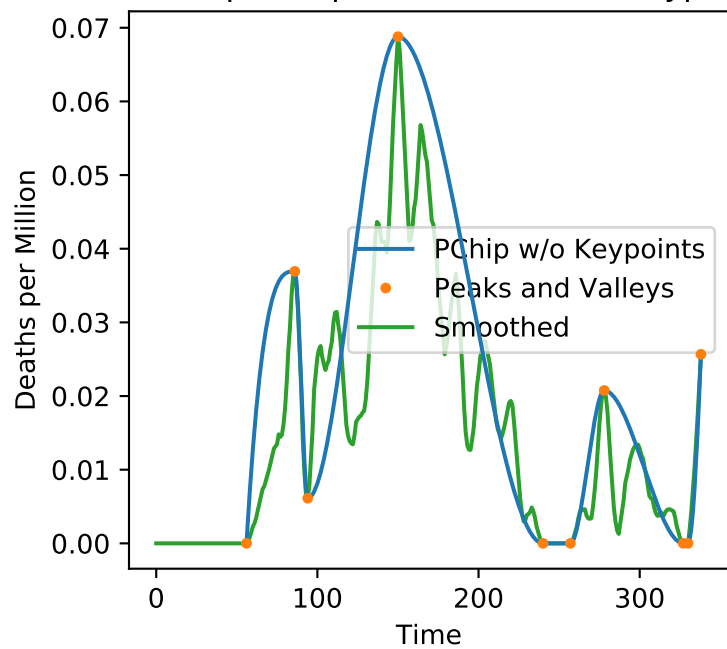
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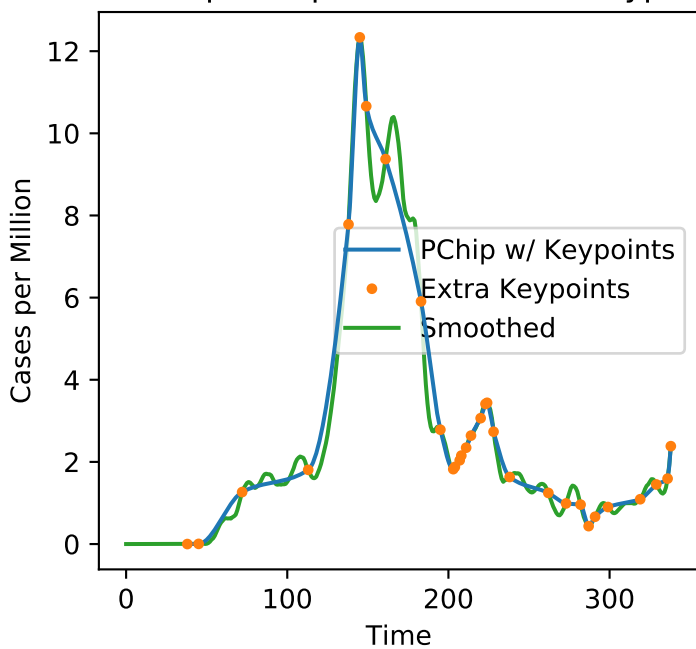
CIV: PChip Interpolaton w/o Extra Keypoints



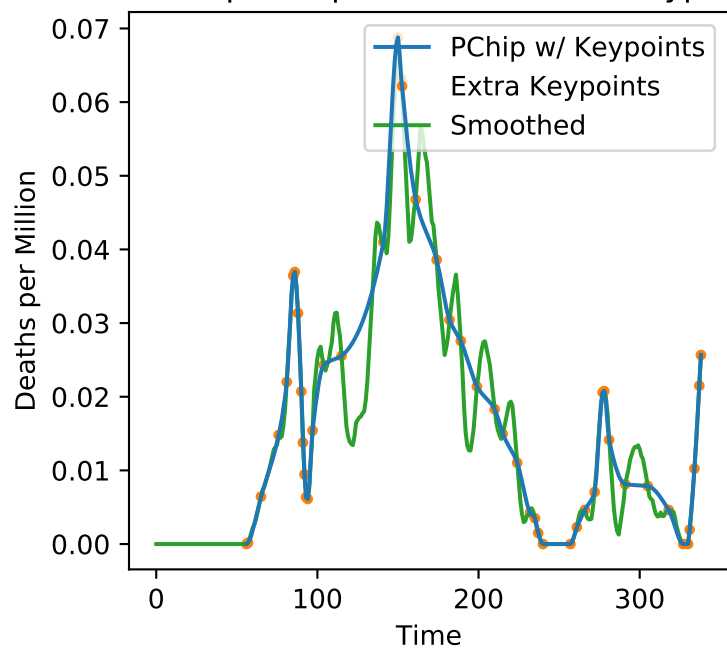
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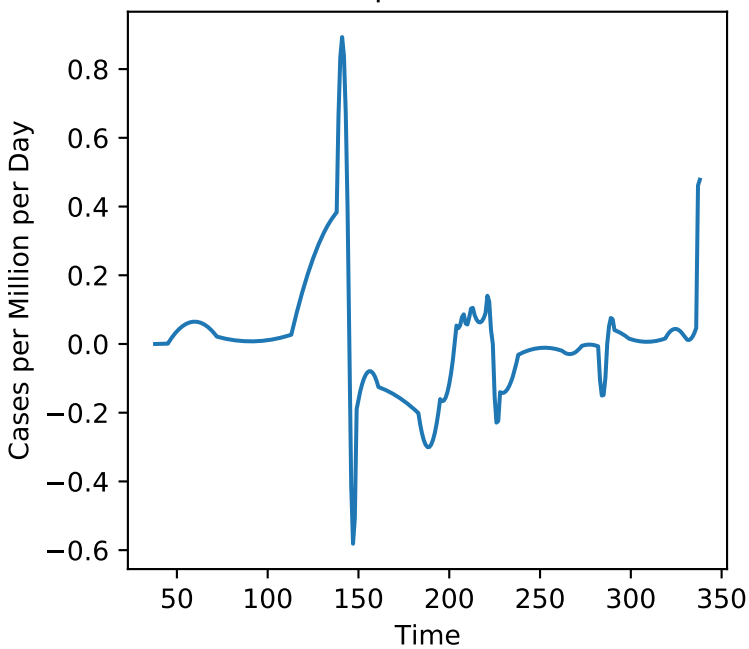
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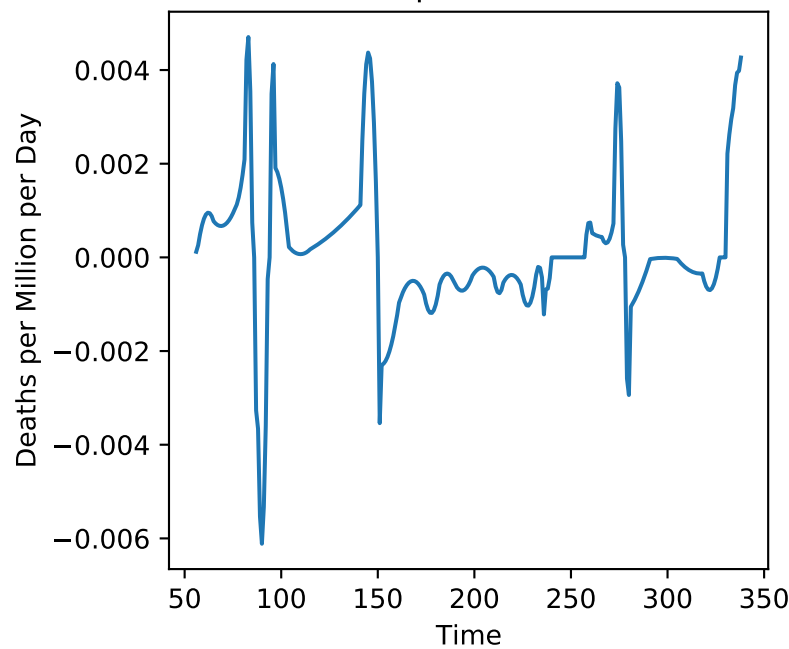
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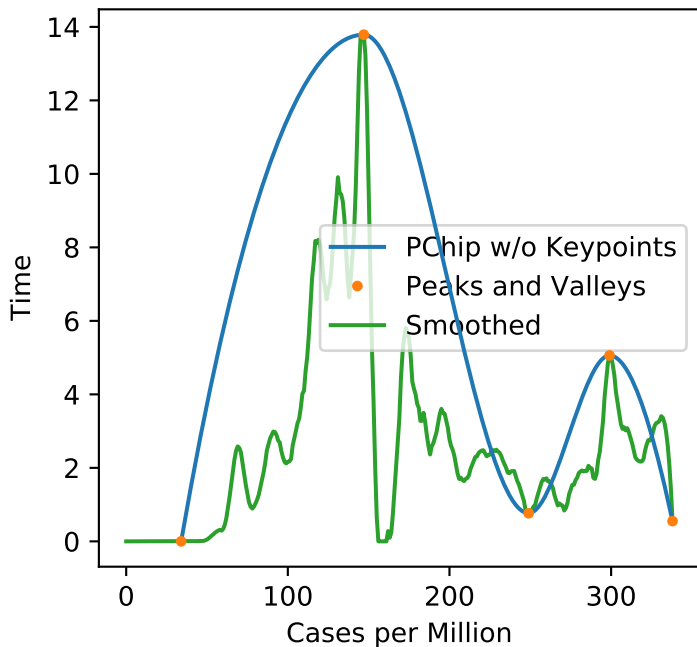
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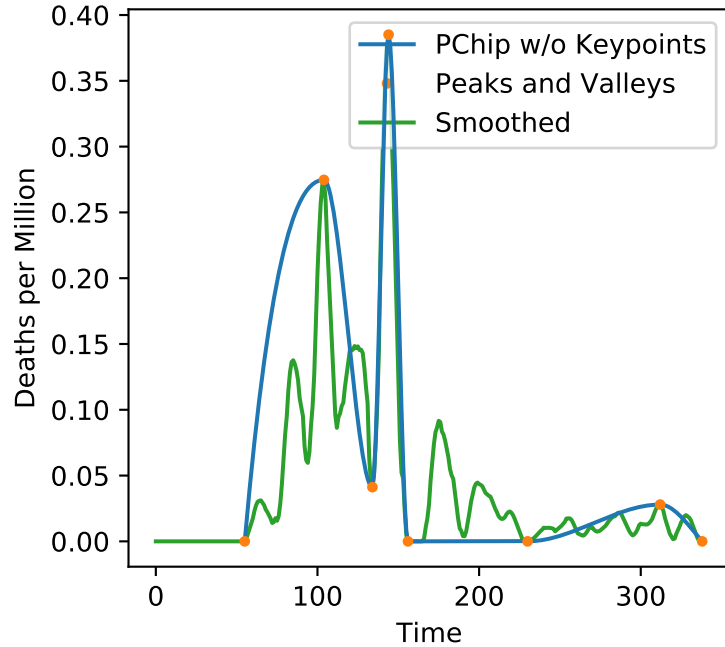
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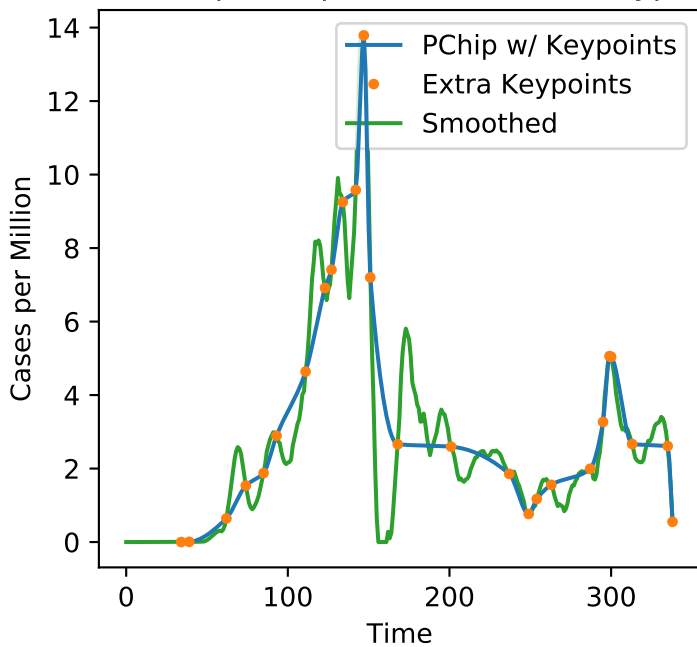
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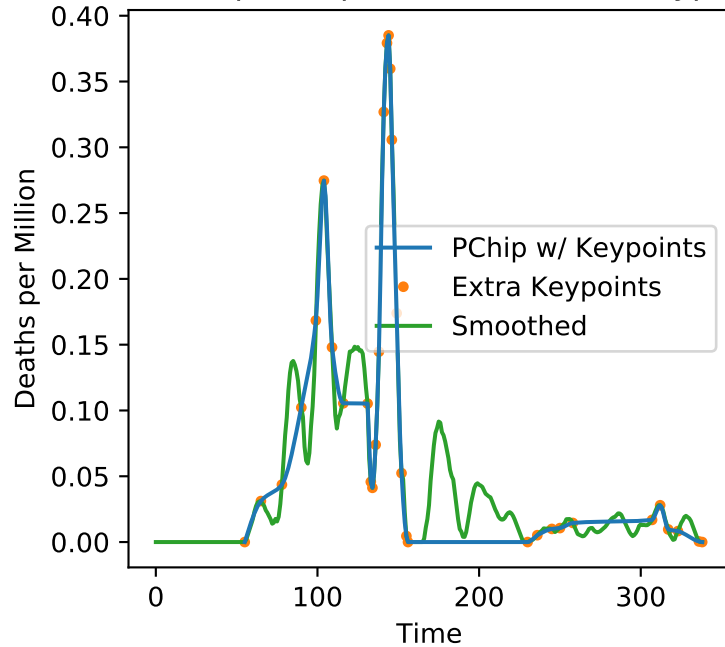
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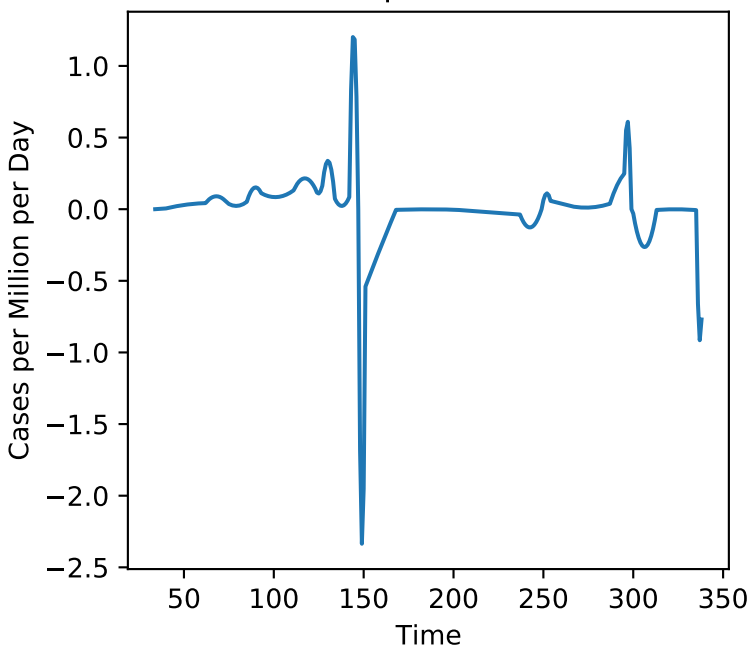
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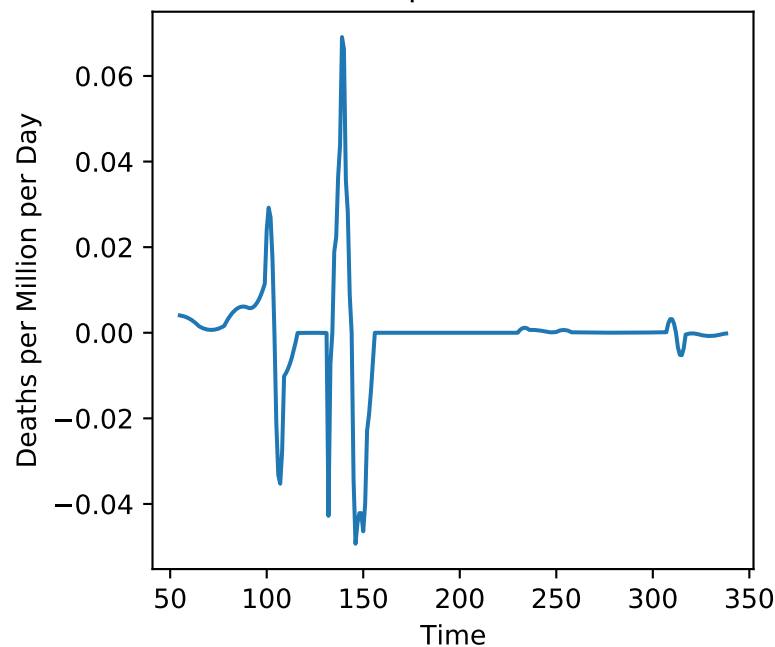
CMR: PChip Interpolaton w/o Extra Keyoints



CMR: PChip 1st Derivative

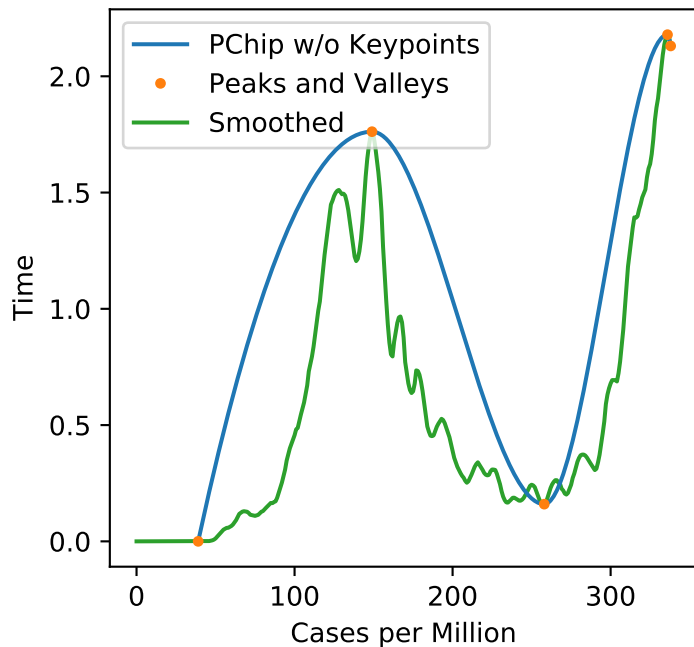


CMR: PChip 1st Derivative

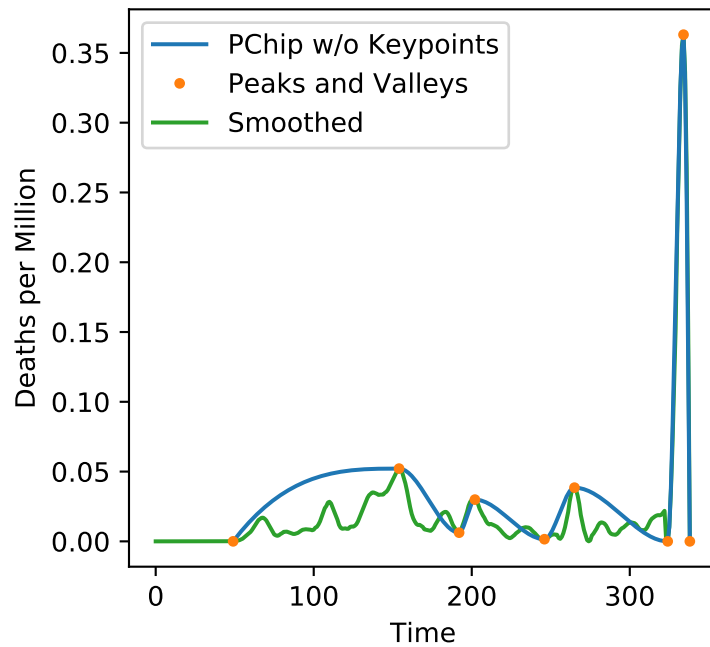




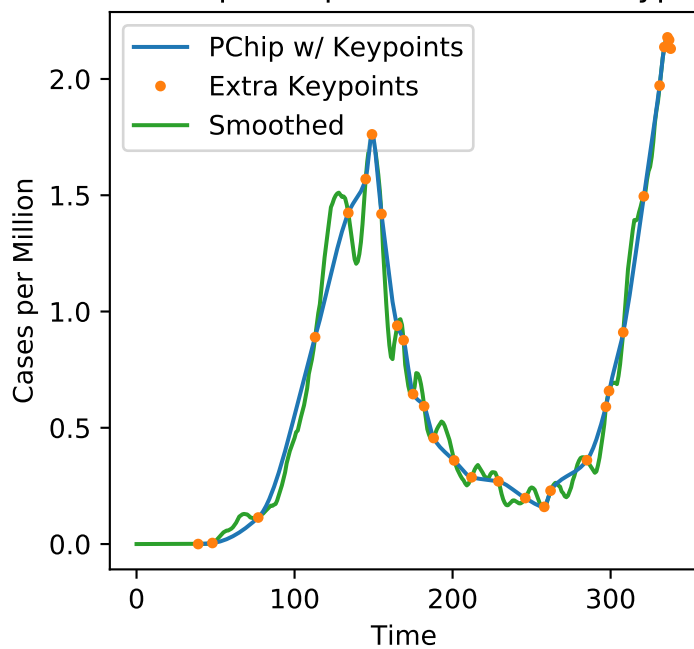
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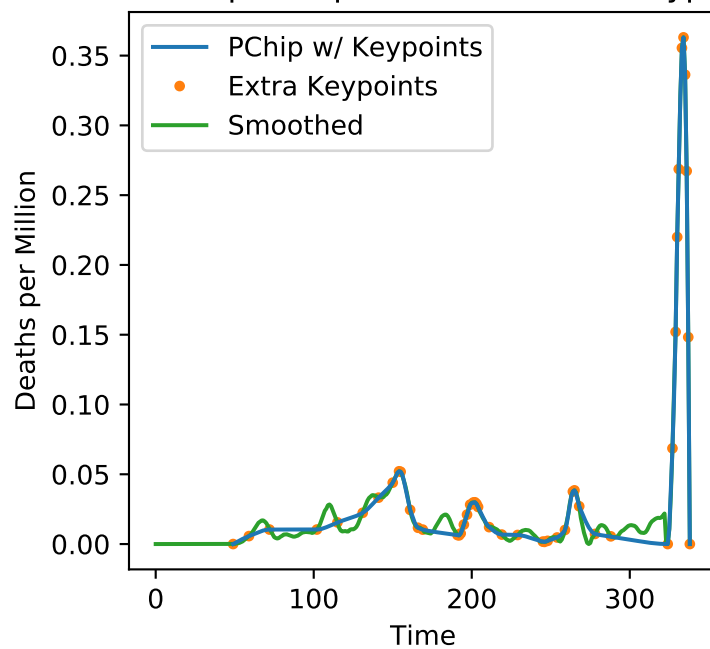
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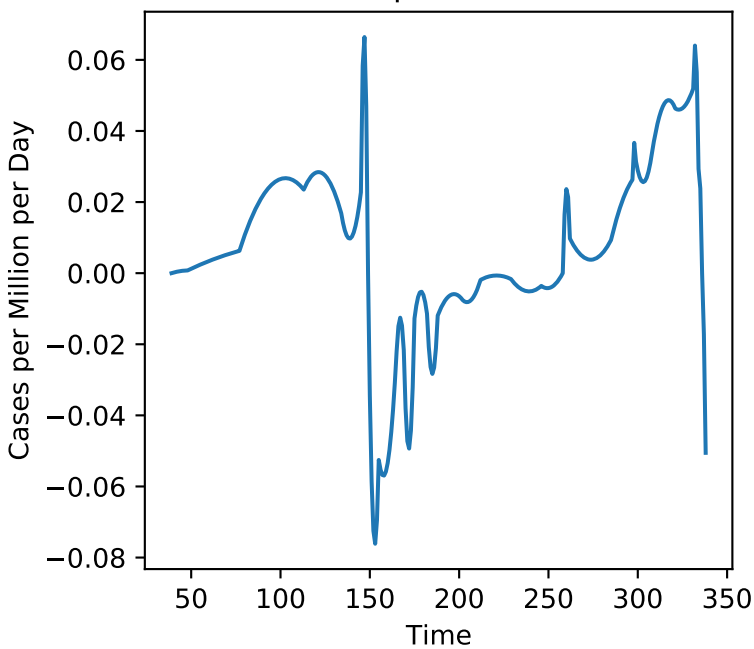
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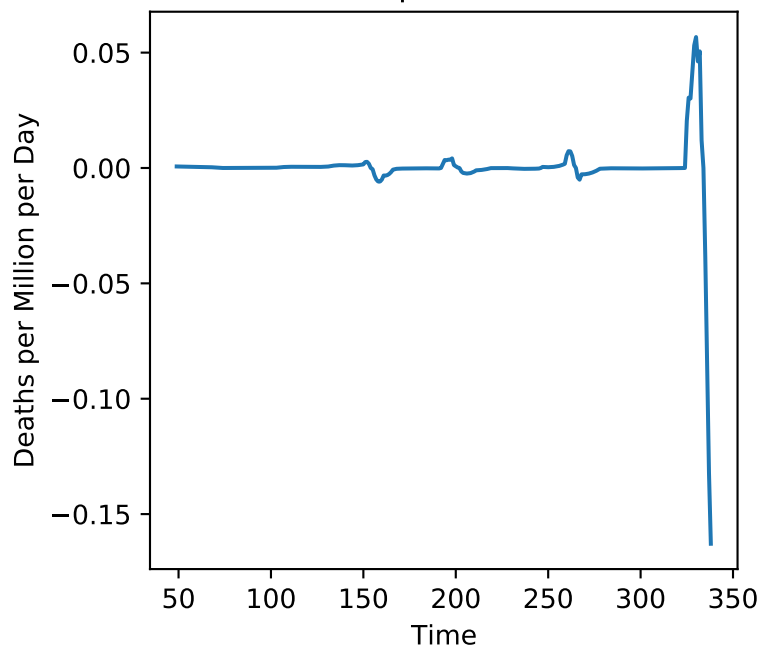
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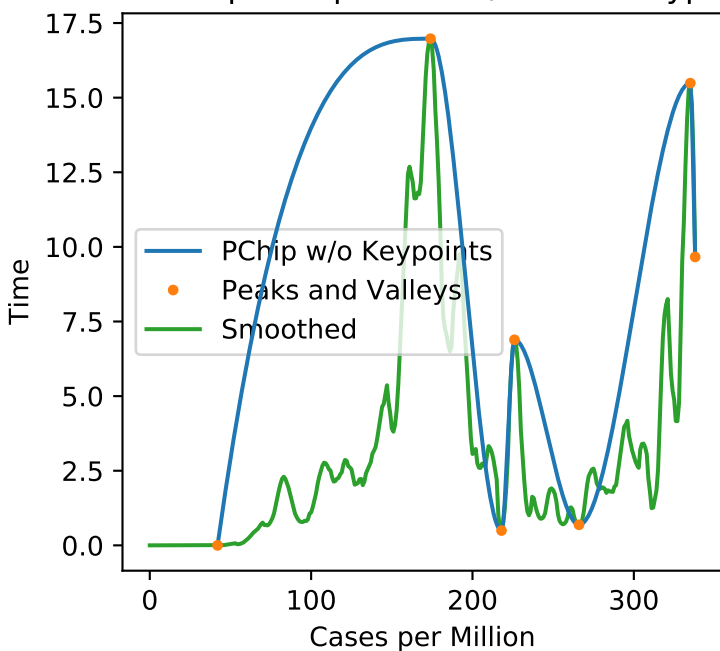
COD: PChip 1st Derivative



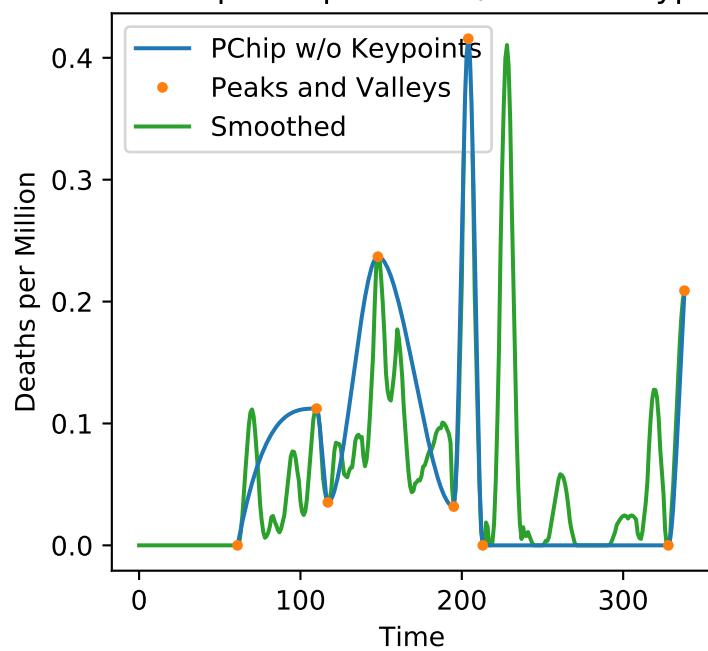
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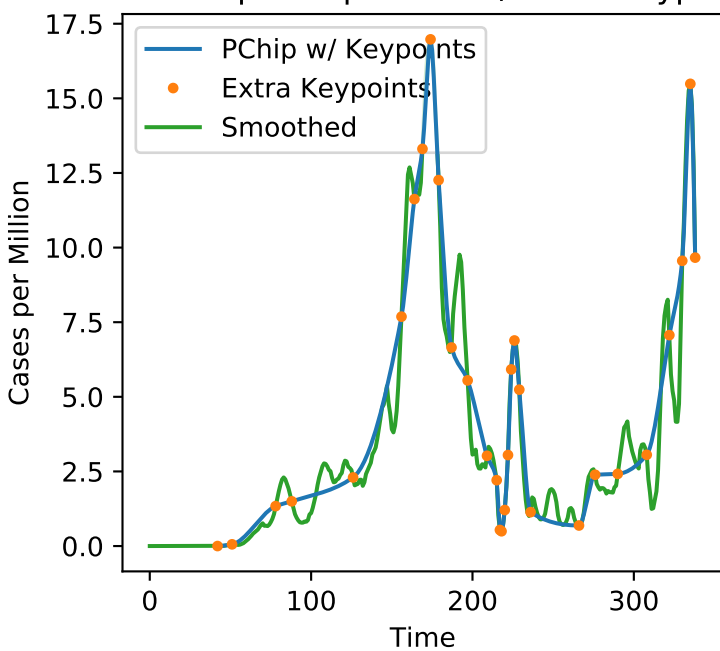
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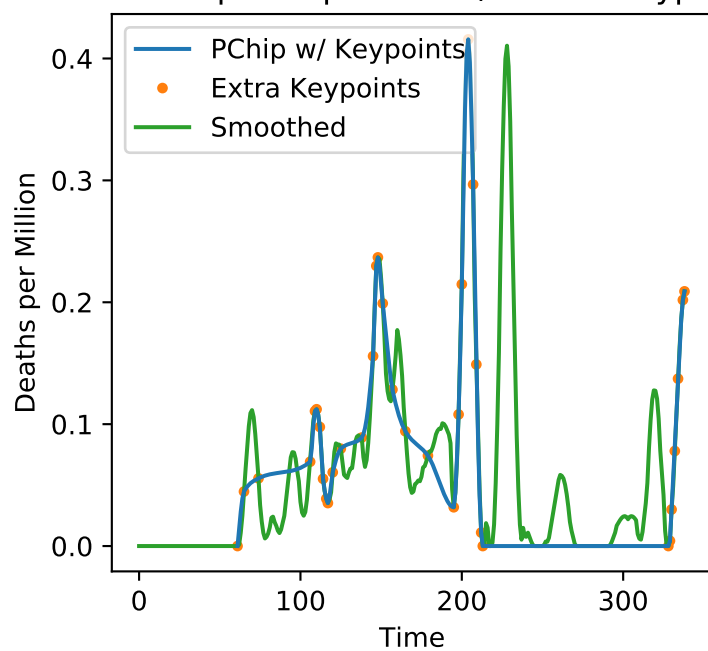
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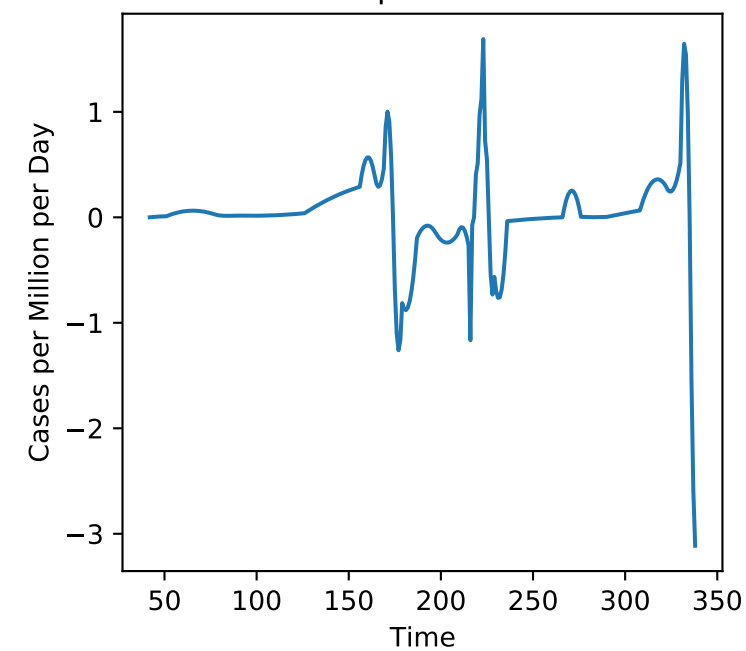
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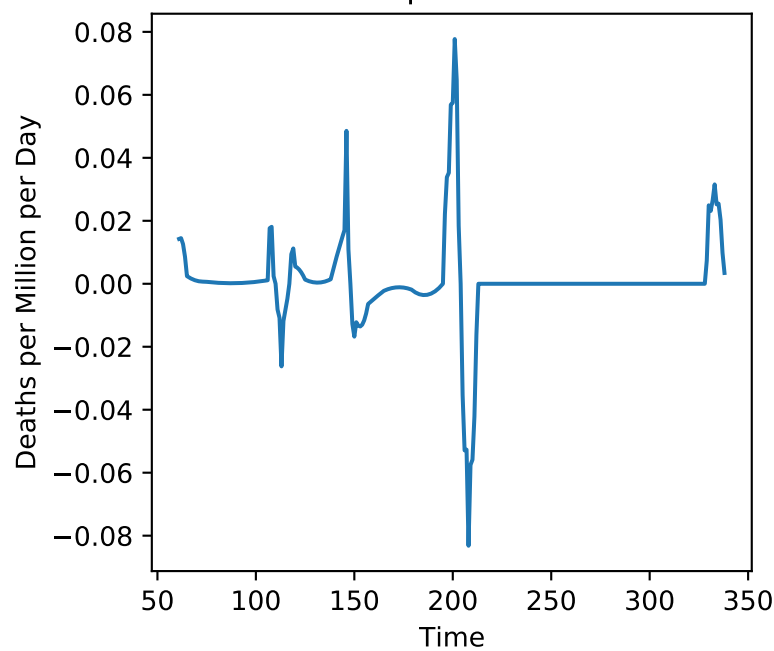
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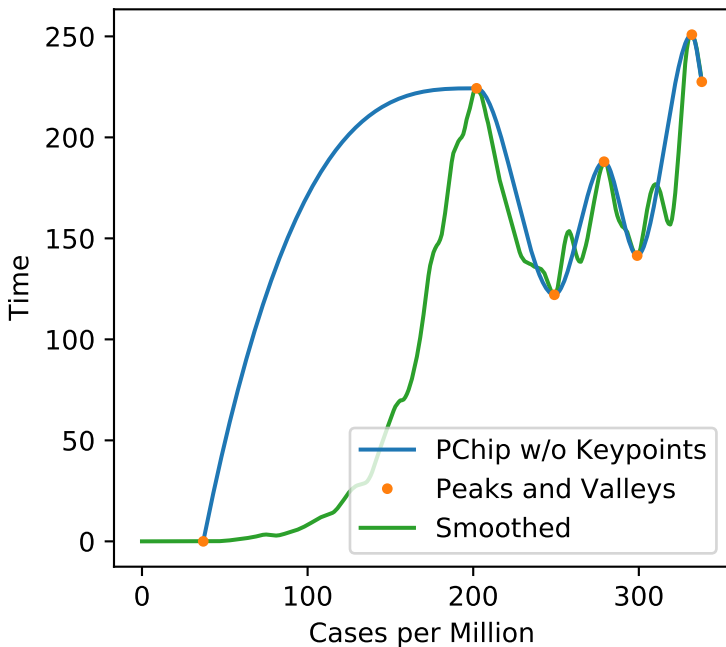
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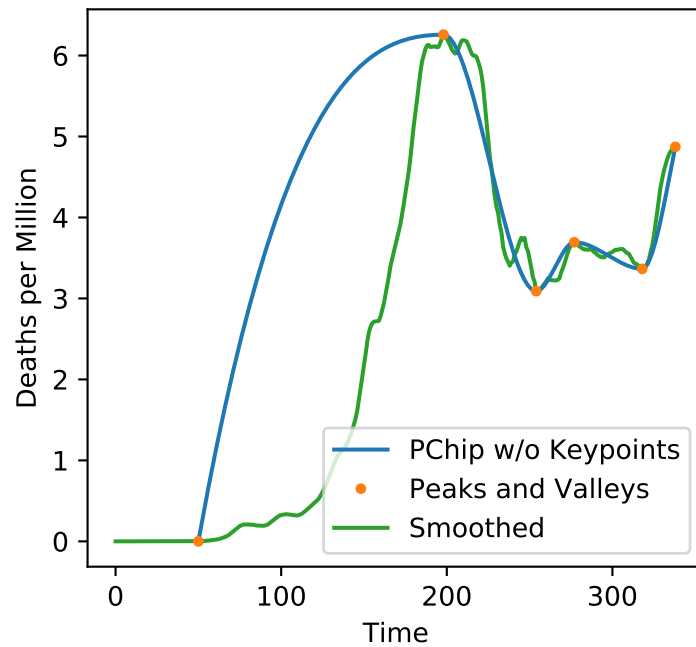
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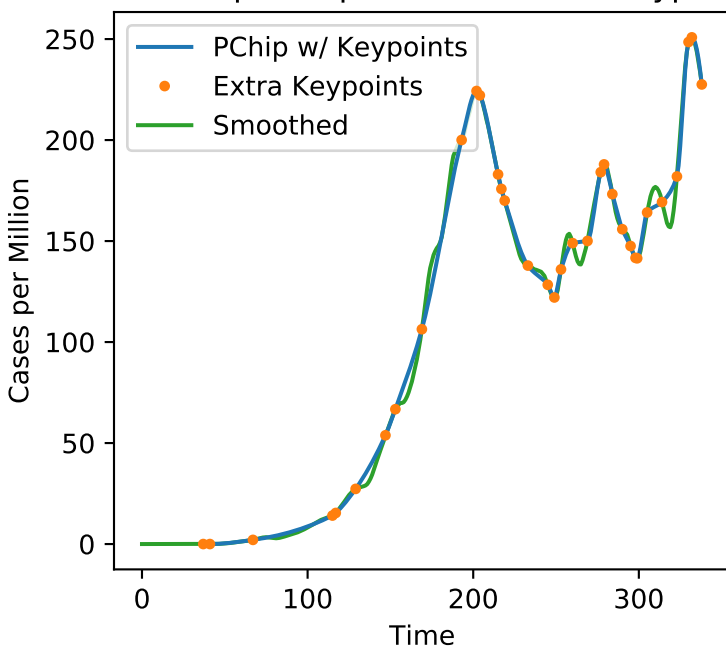
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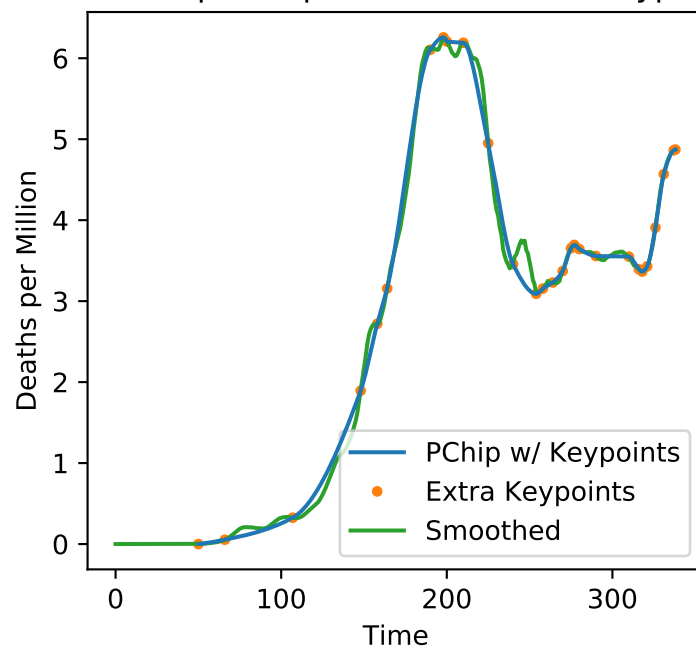
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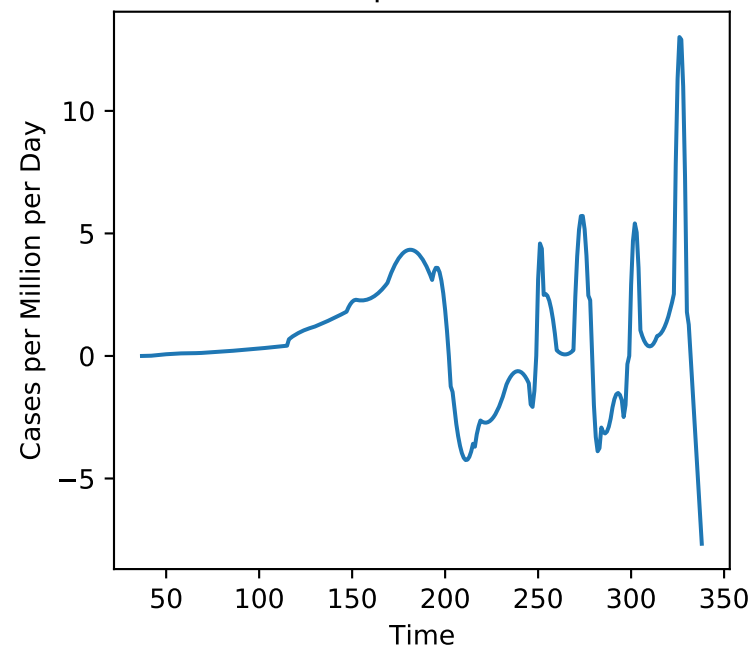
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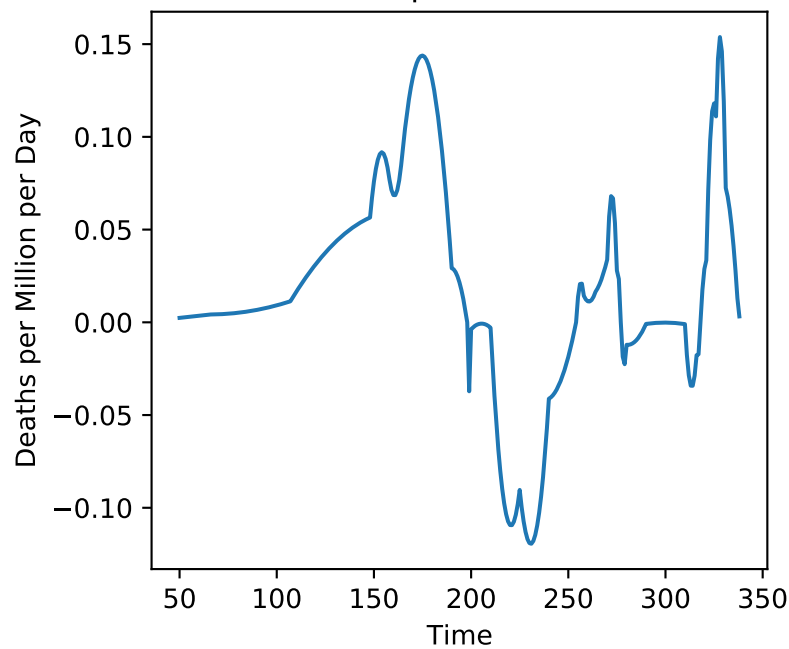
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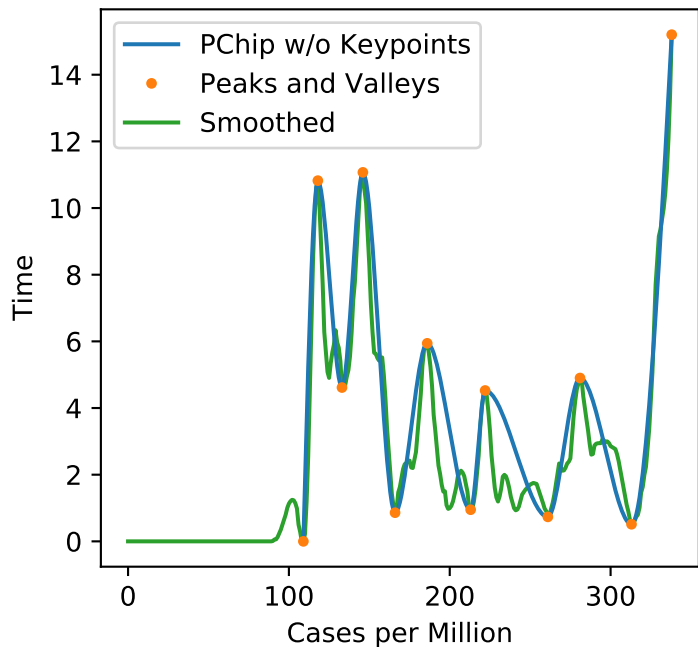
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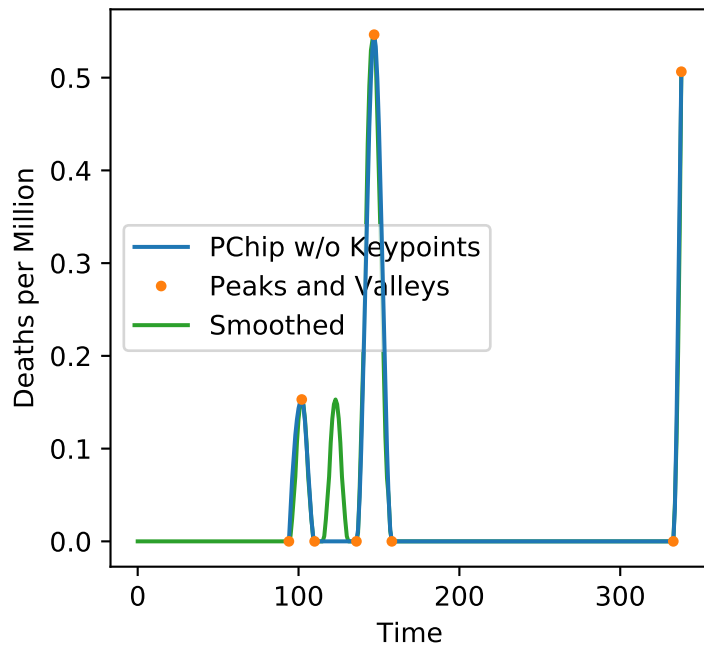
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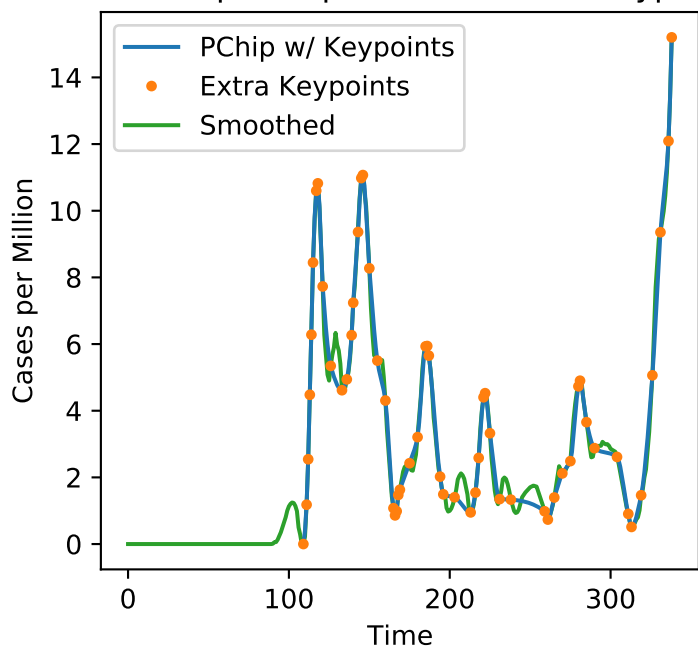
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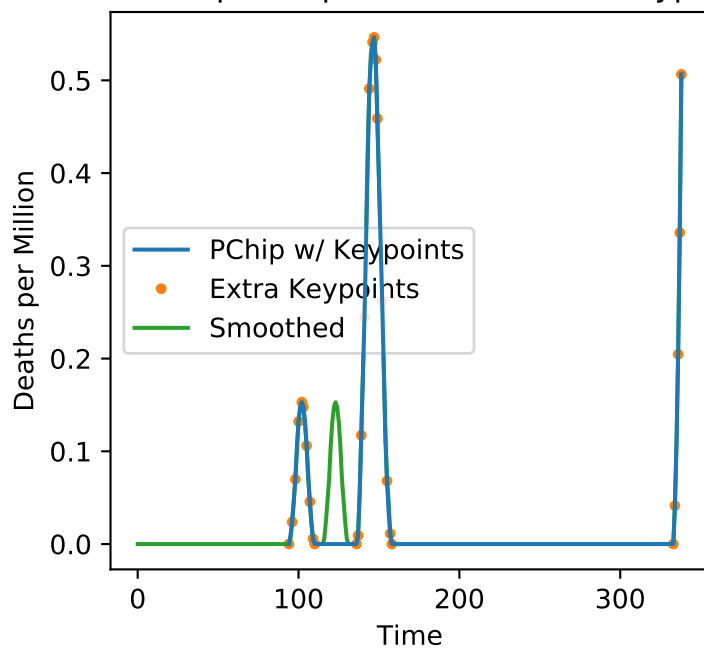
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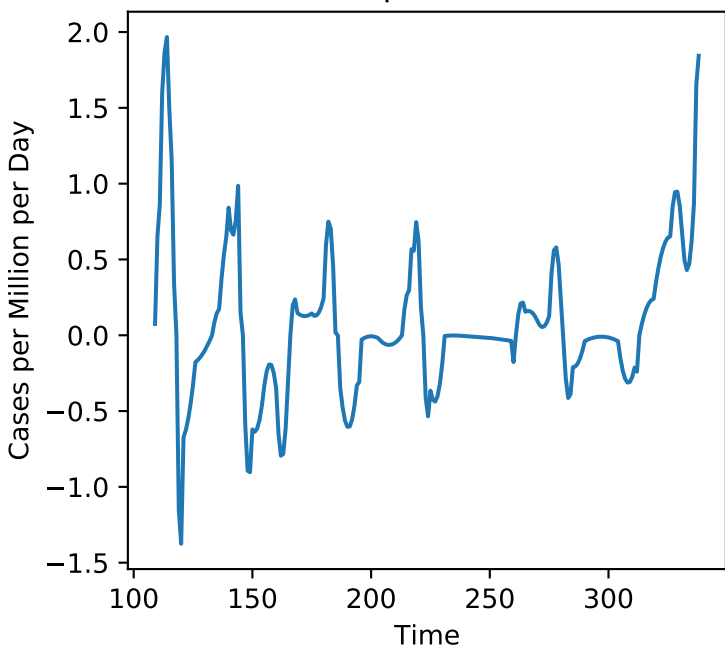
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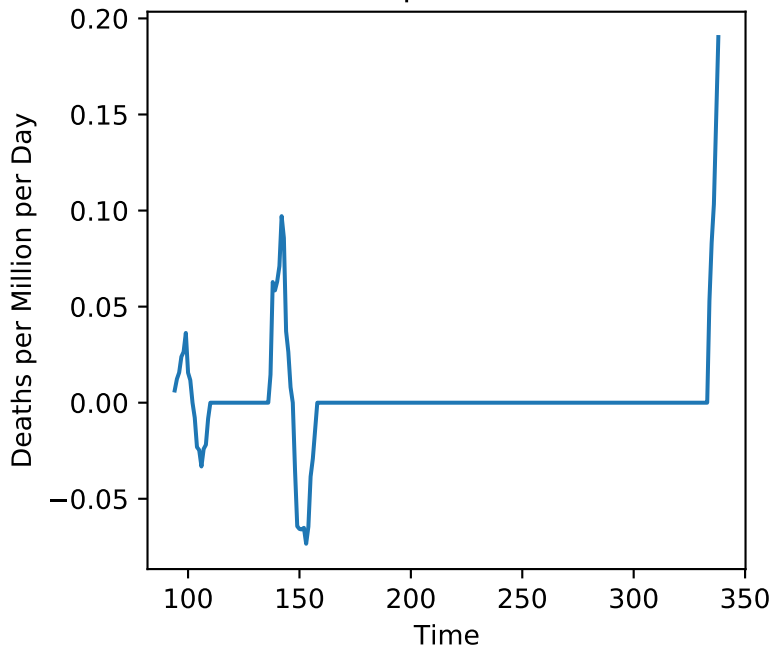
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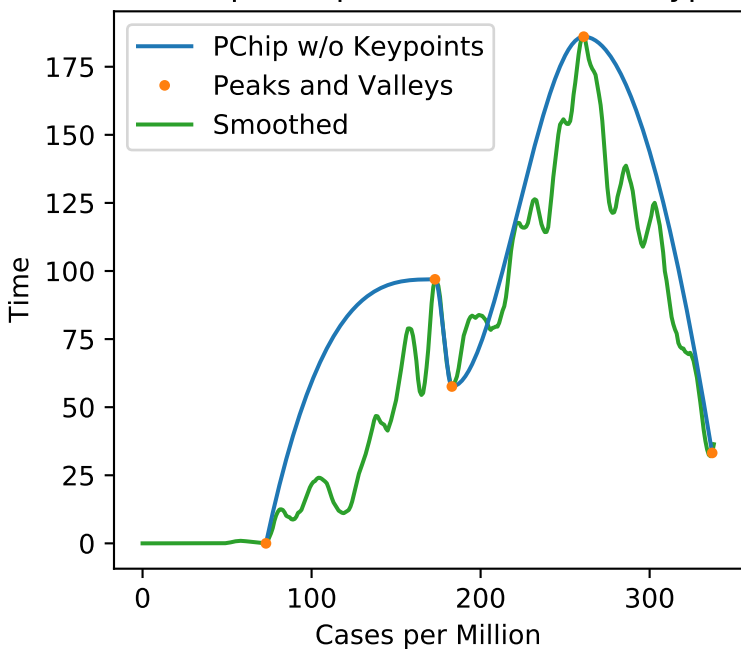
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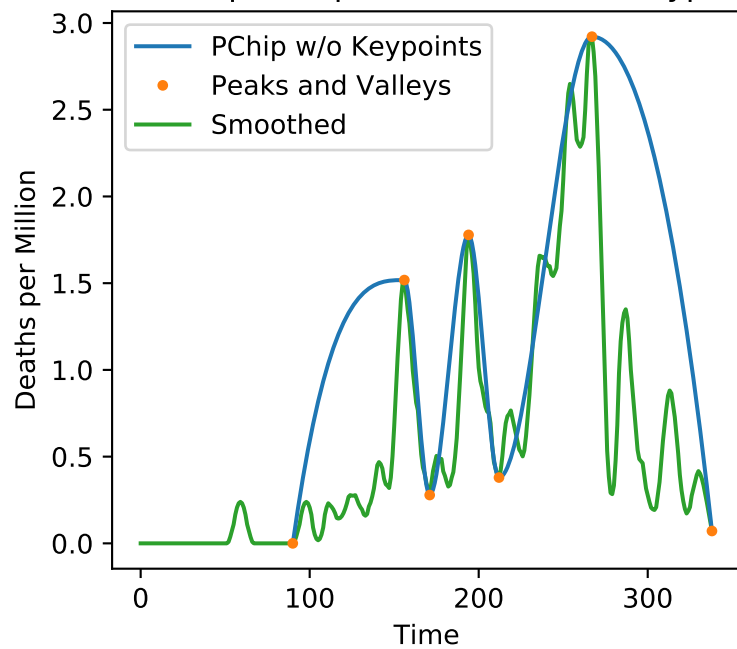
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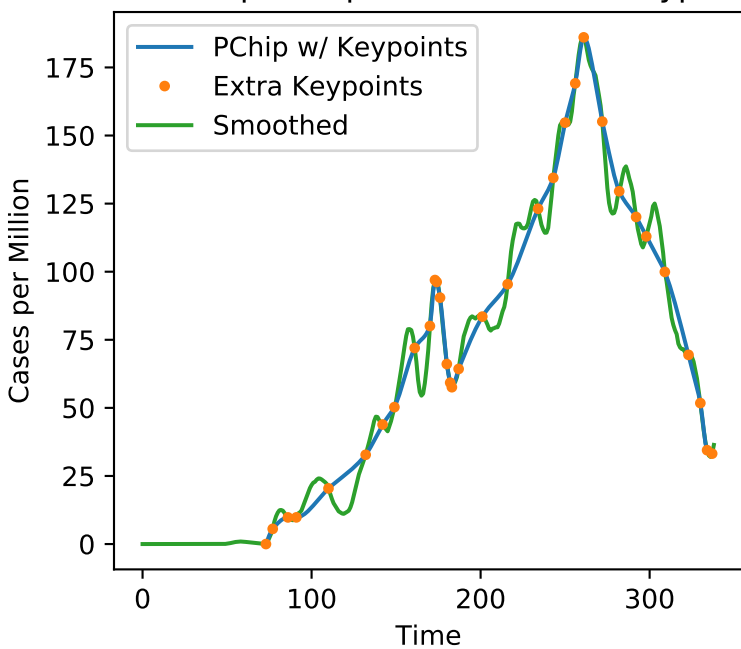
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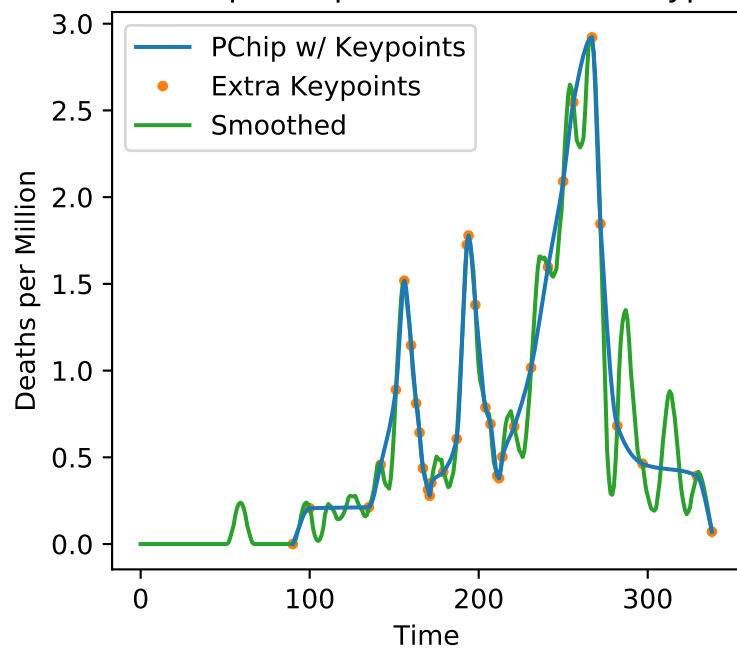
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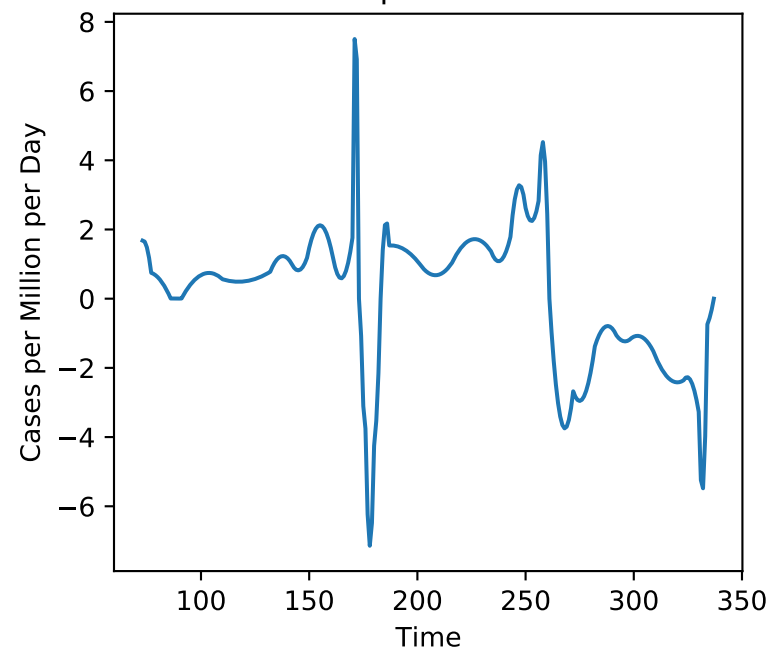
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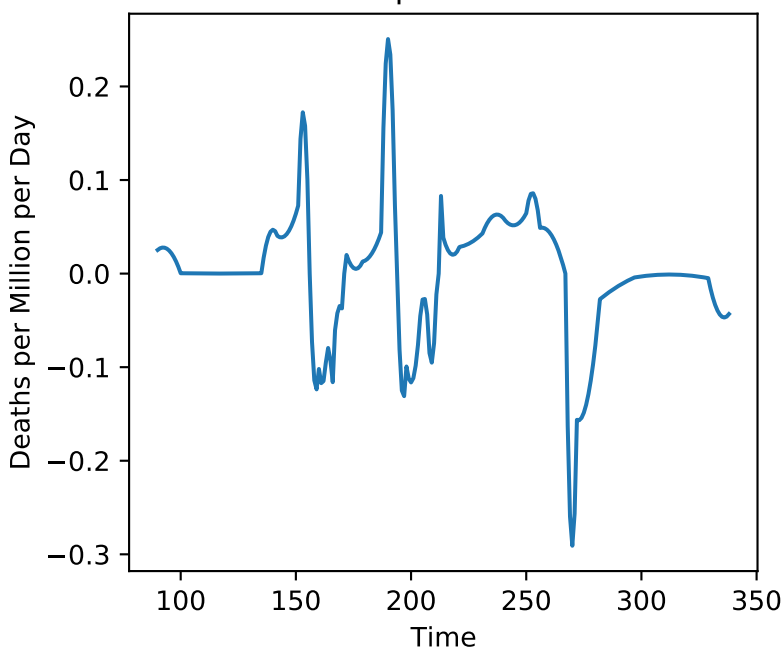
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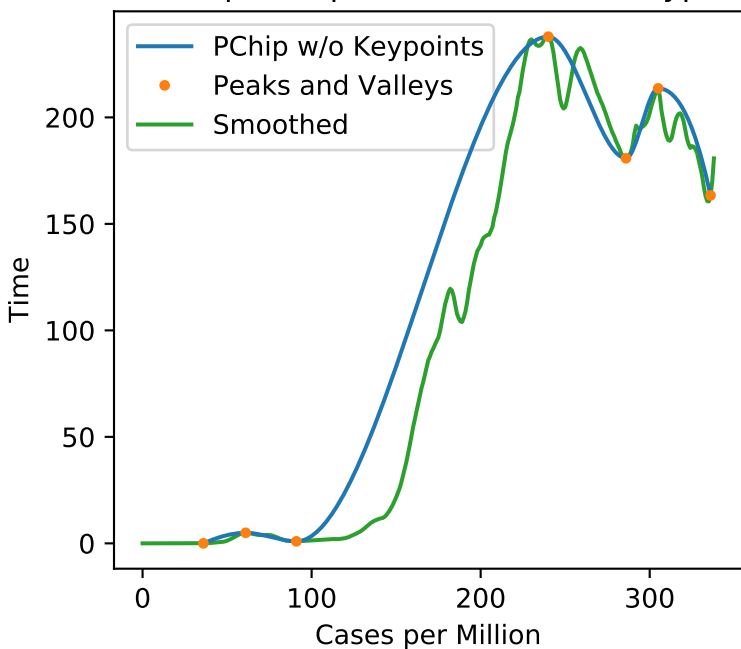
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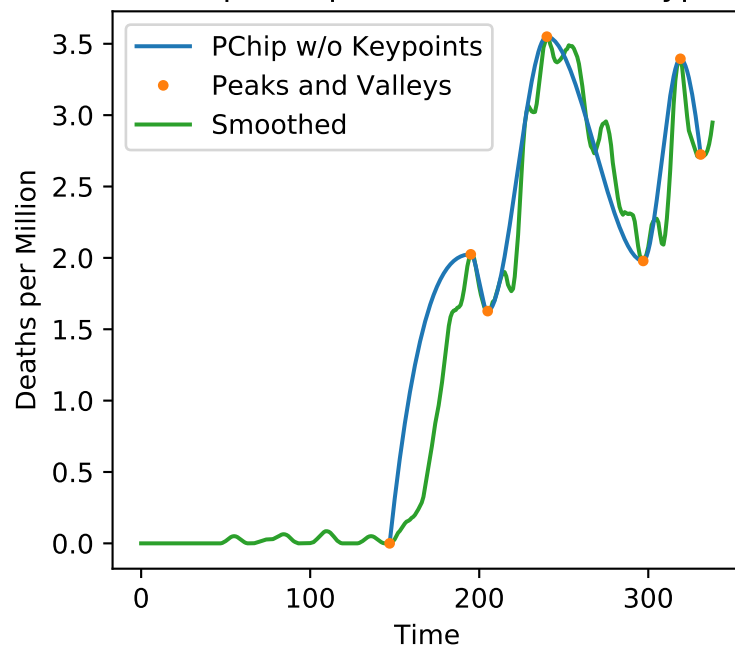
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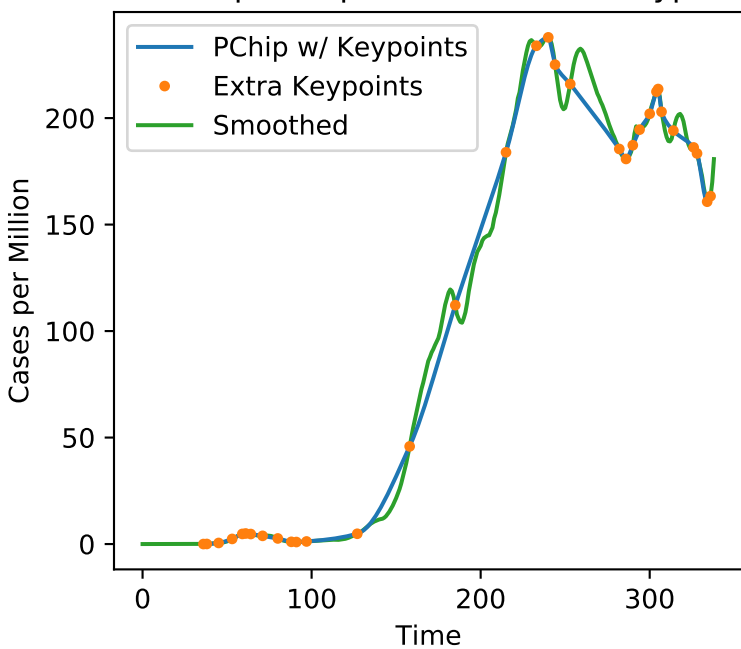
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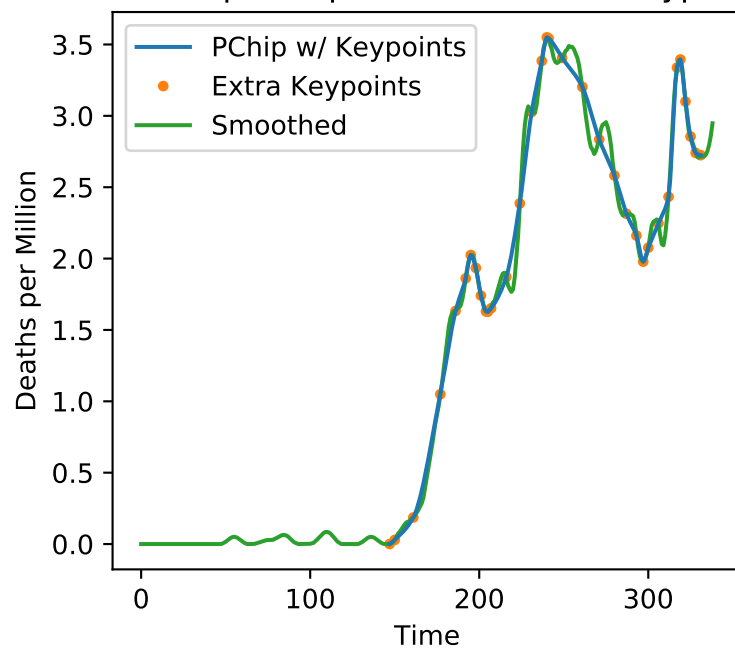
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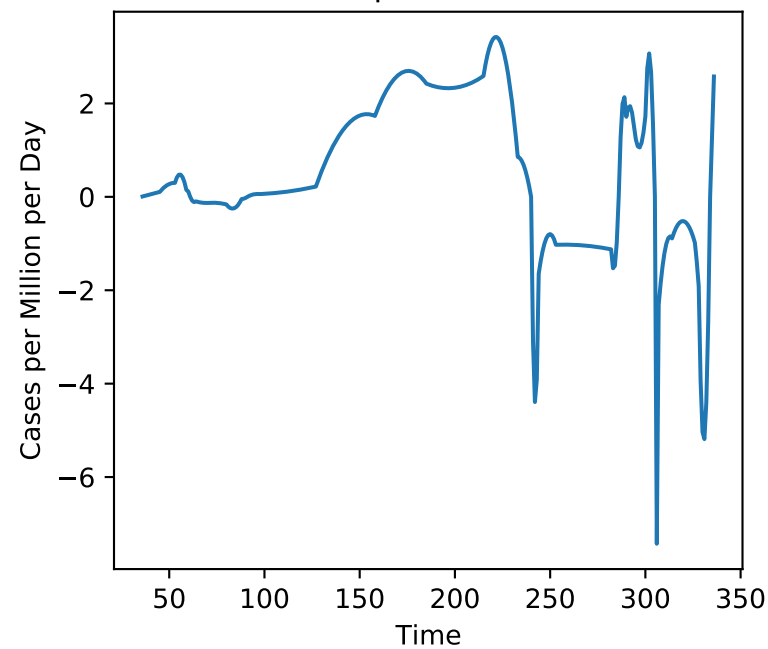
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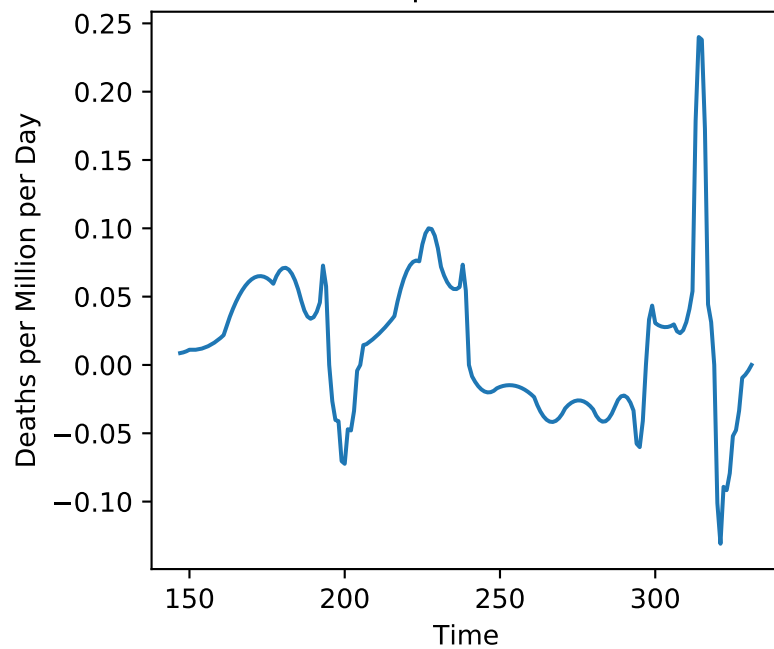
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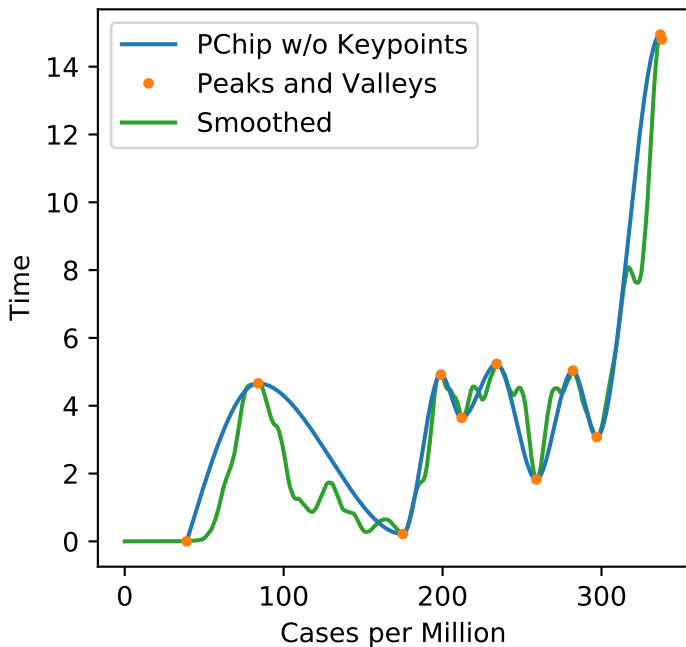
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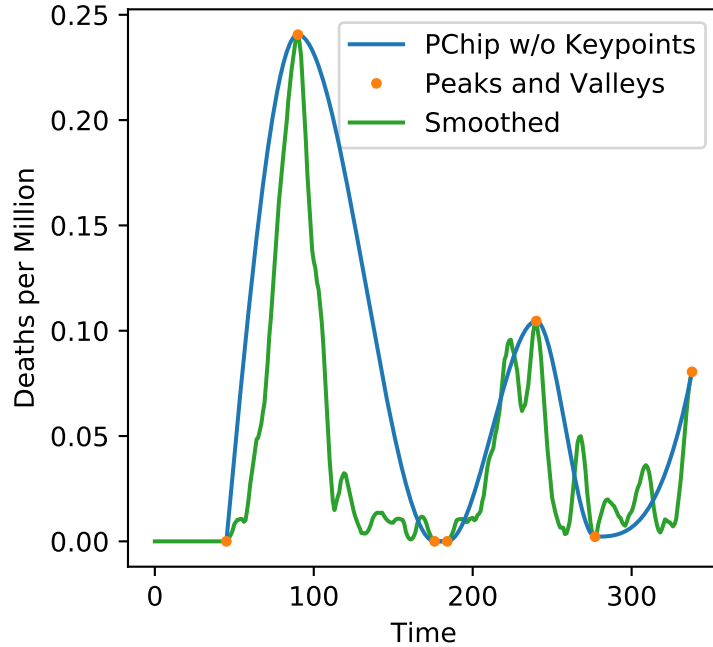
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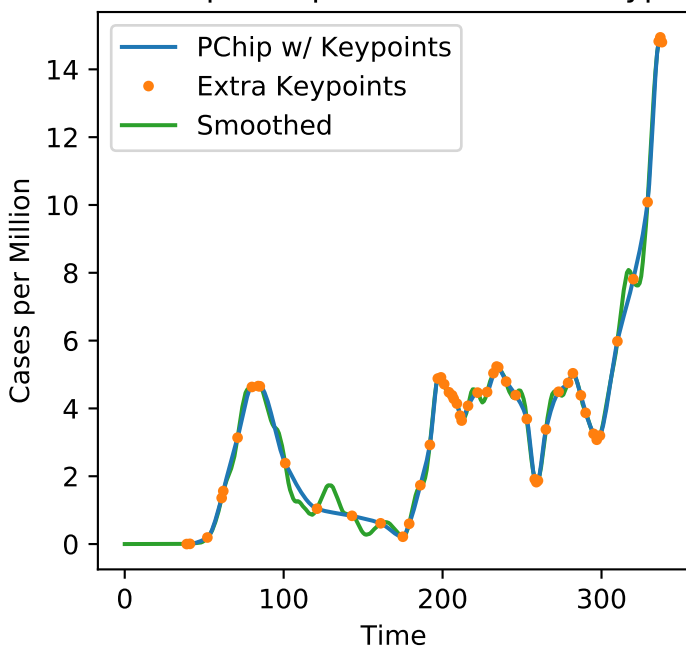
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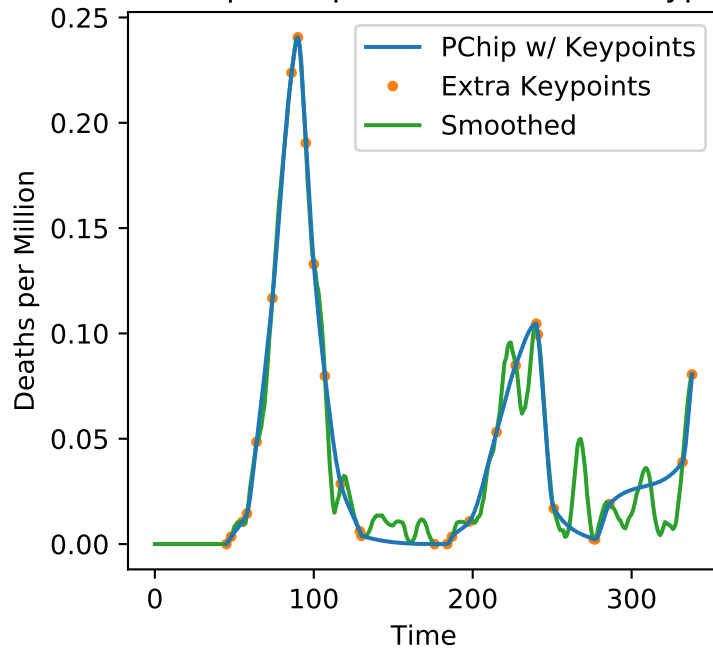
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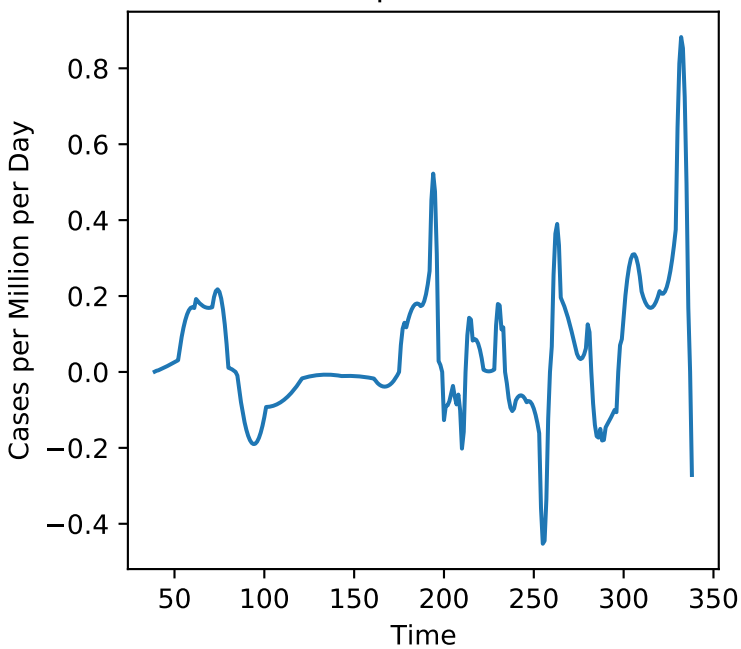
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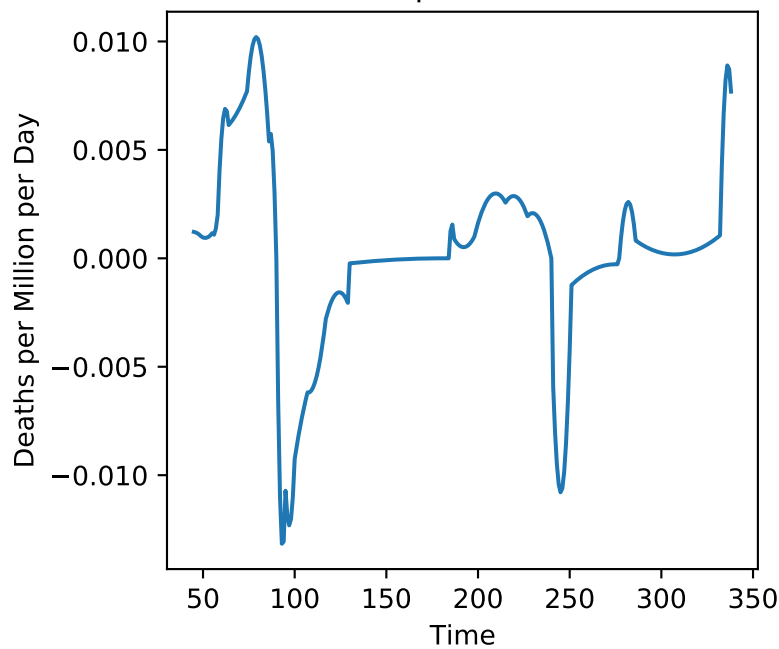
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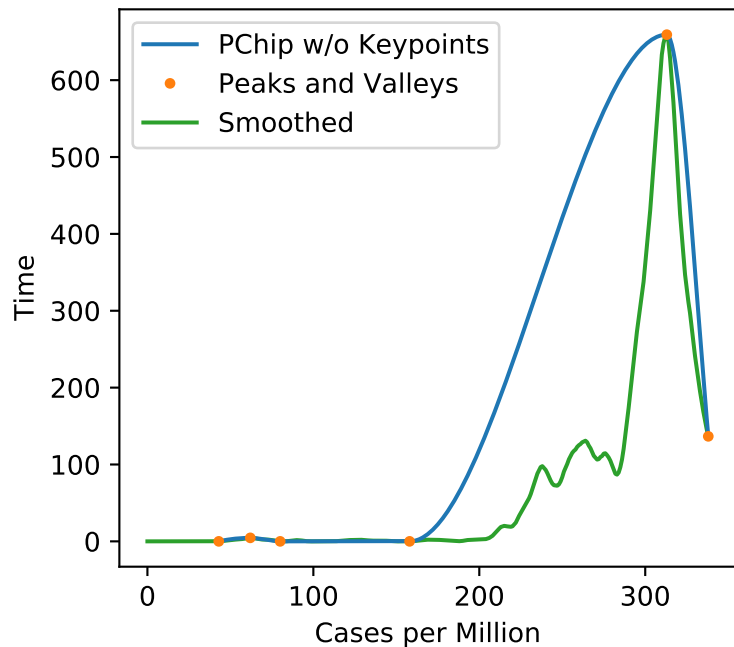
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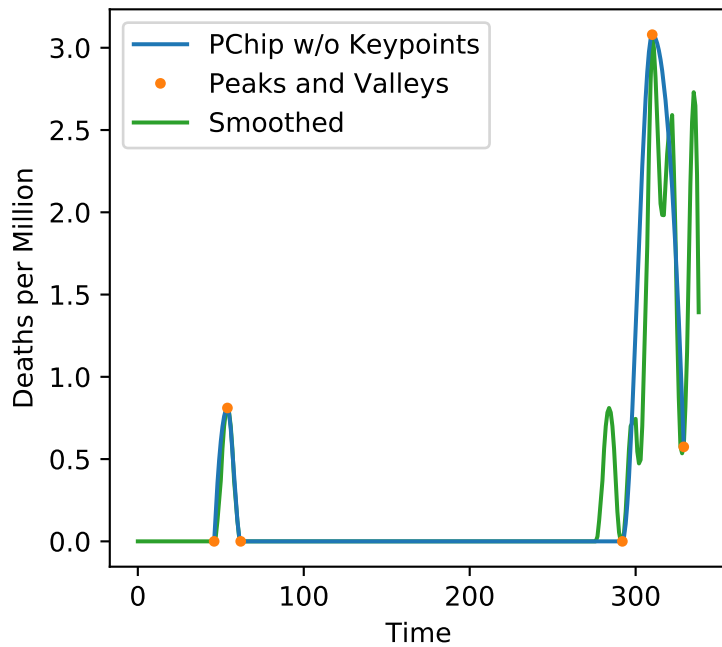
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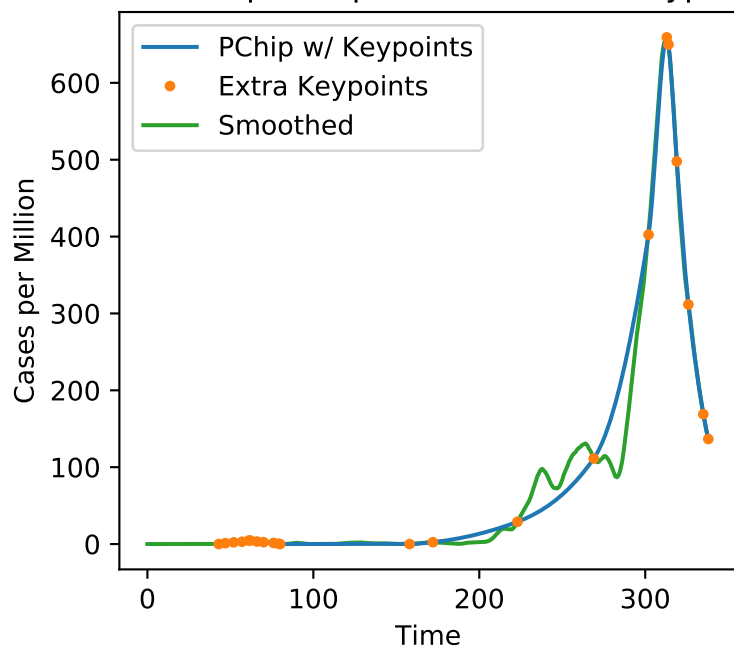
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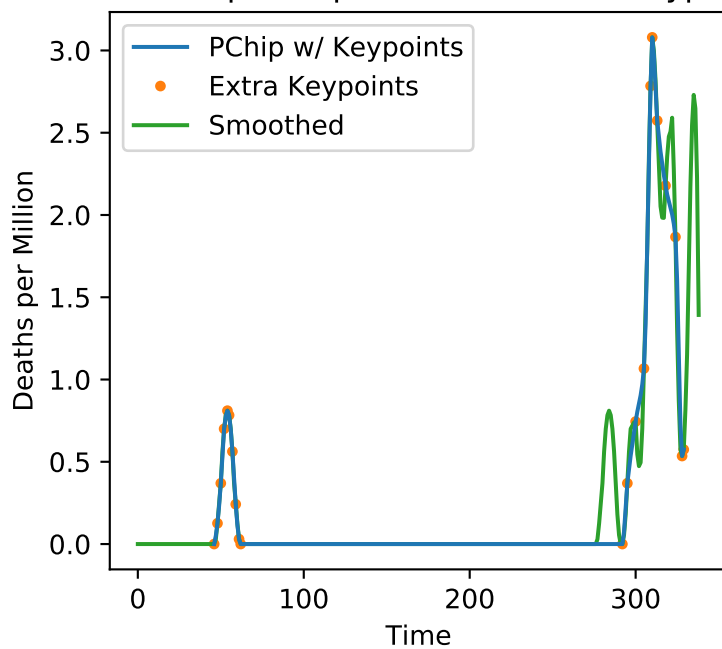
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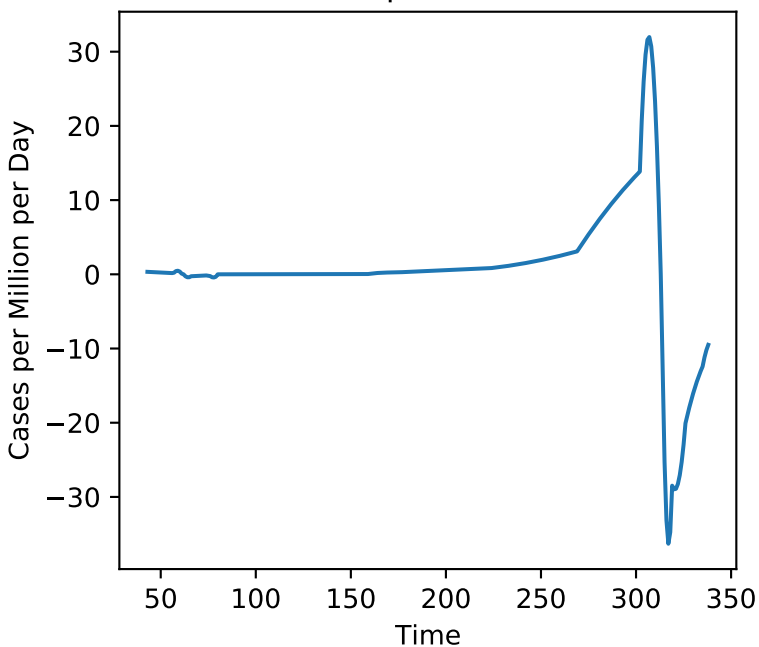
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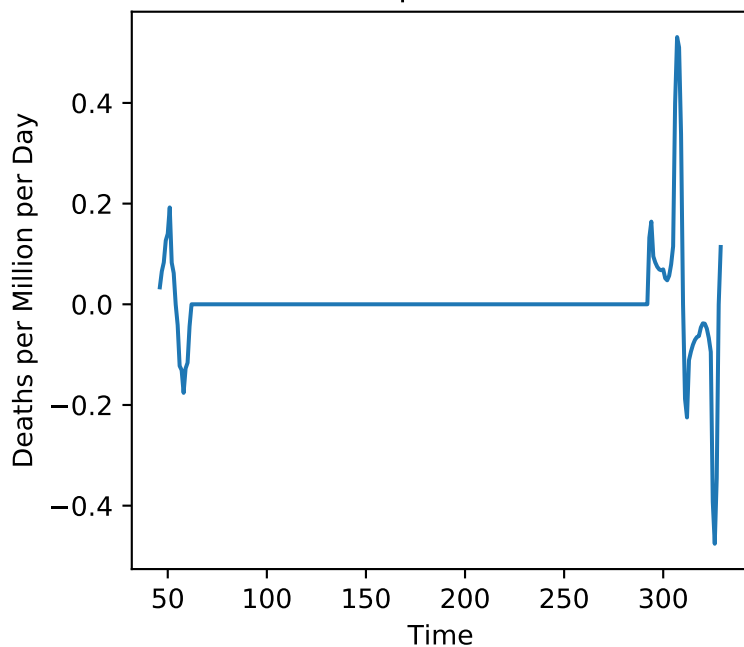
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CUW: PChip 1st Derivative

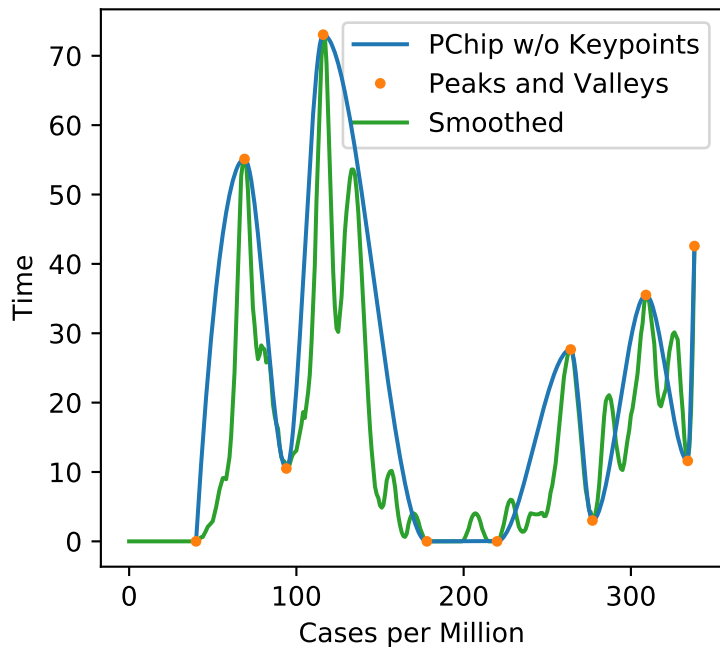


CUW: PChip 1st Derivative

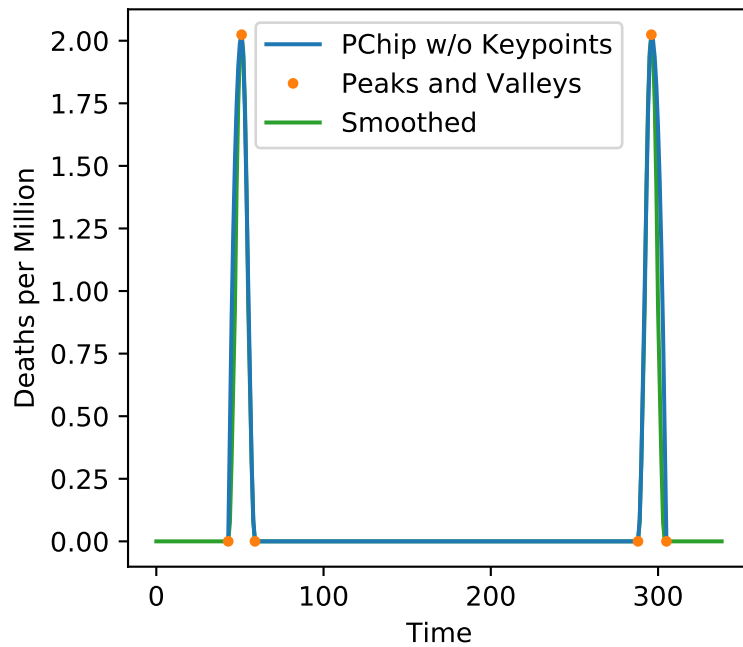




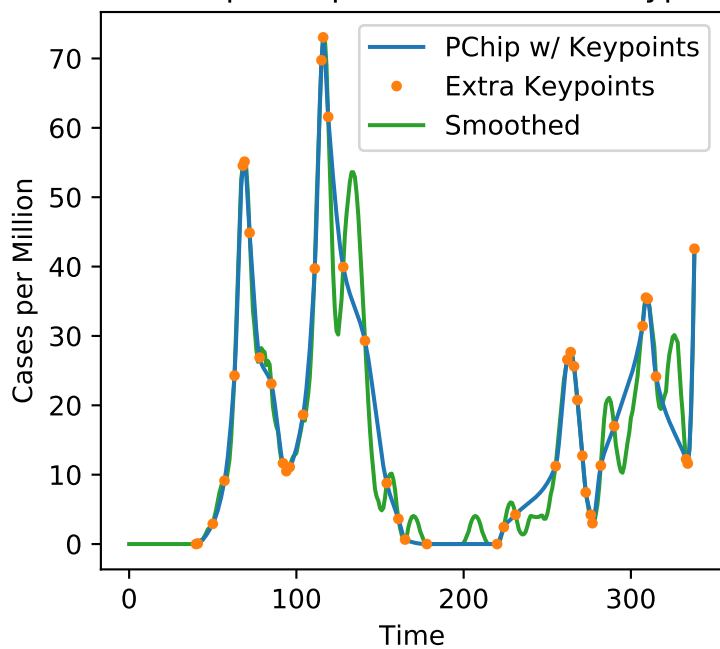
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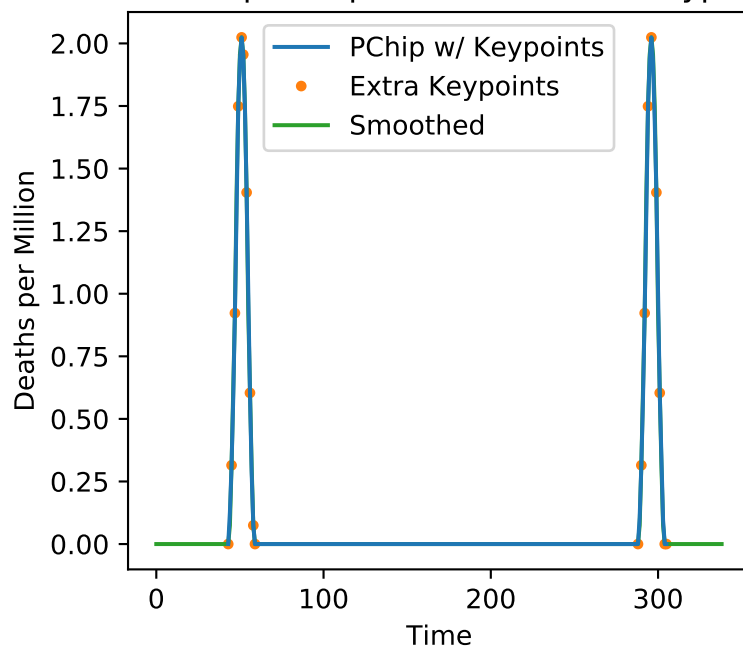
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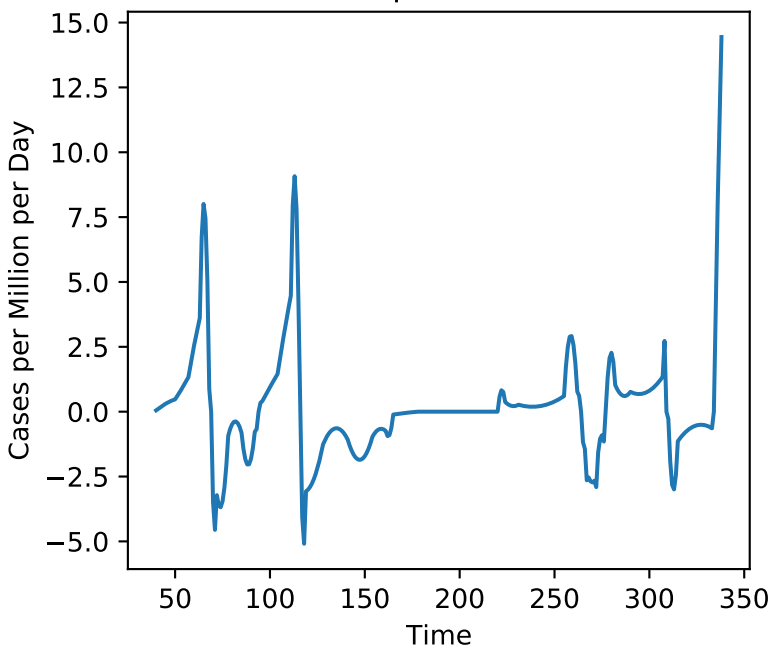
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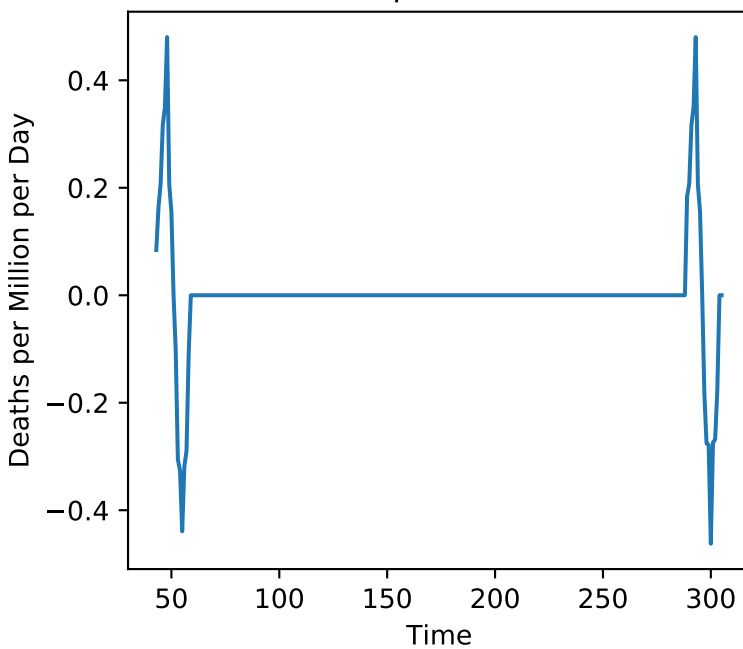
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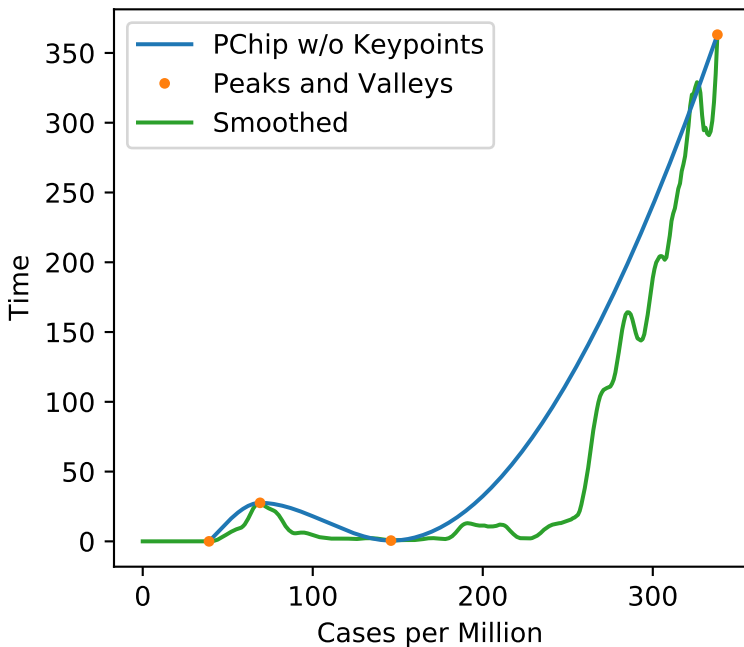
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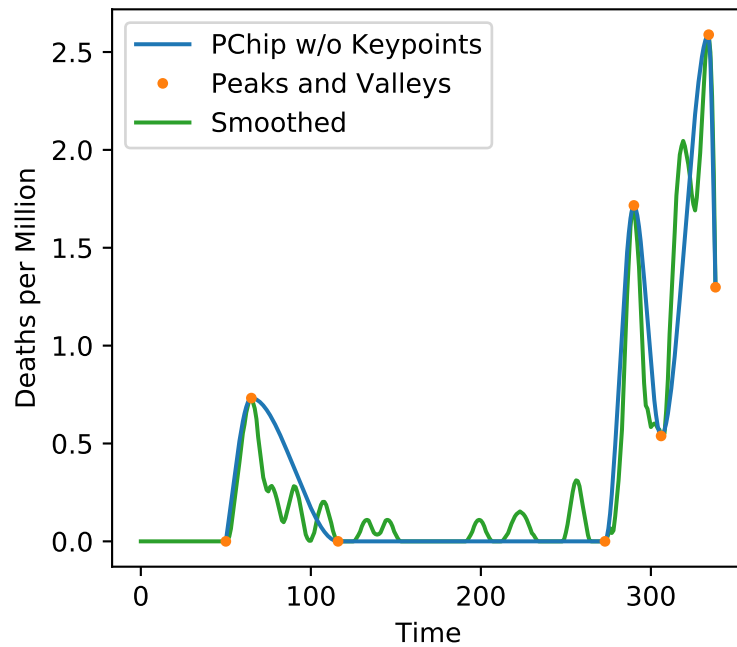
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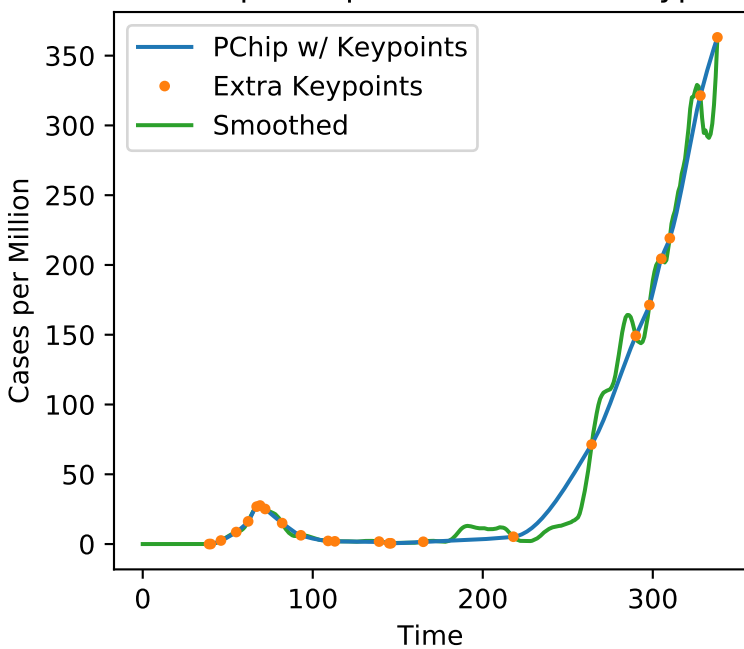
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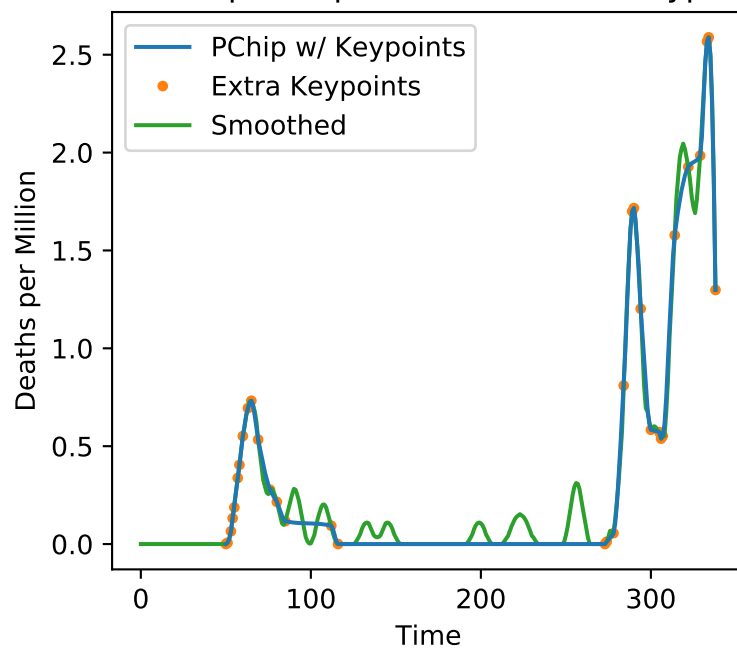
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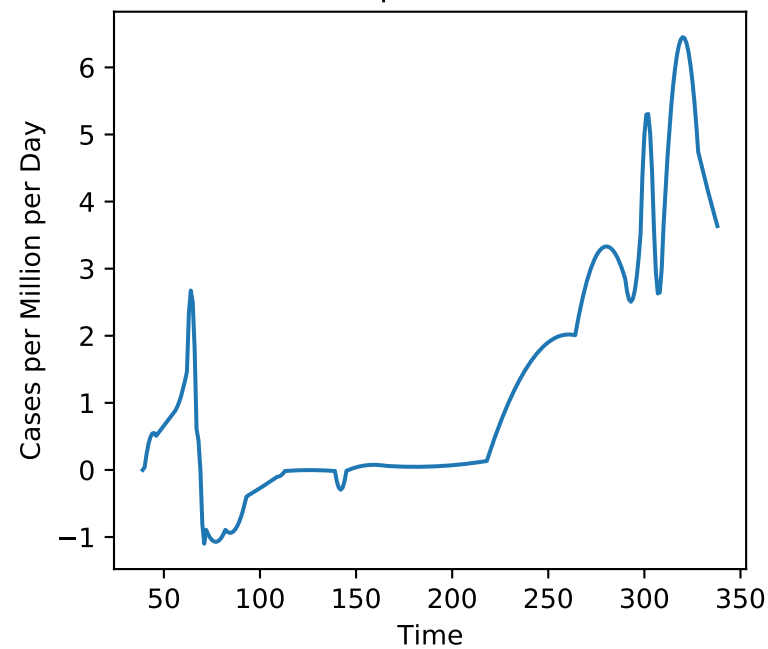
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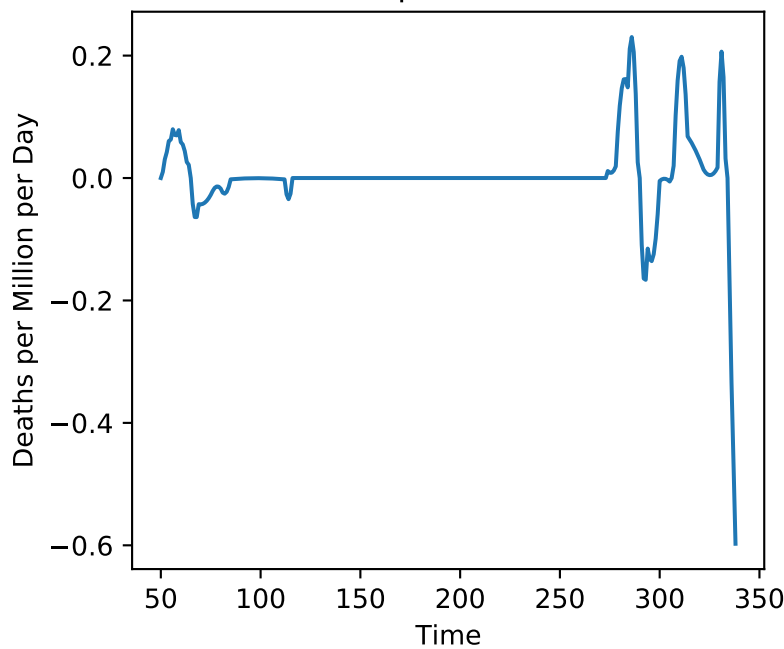
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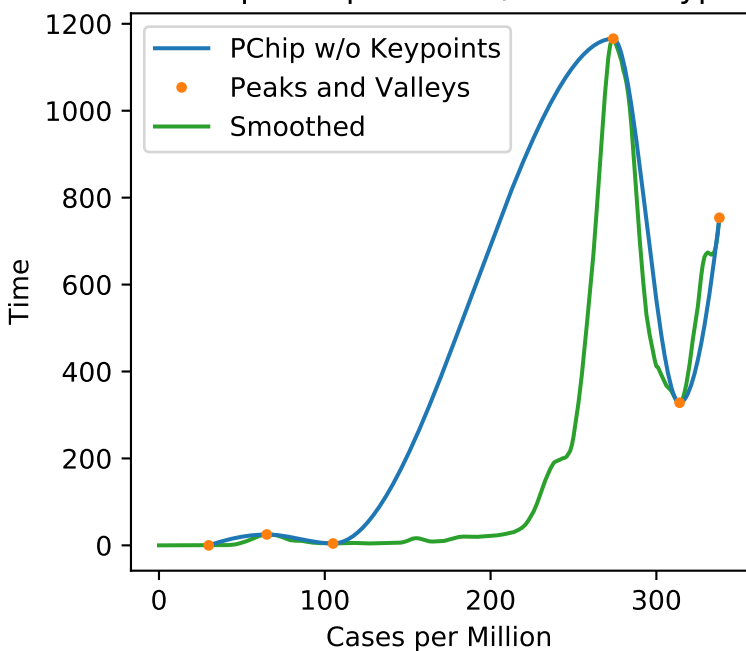
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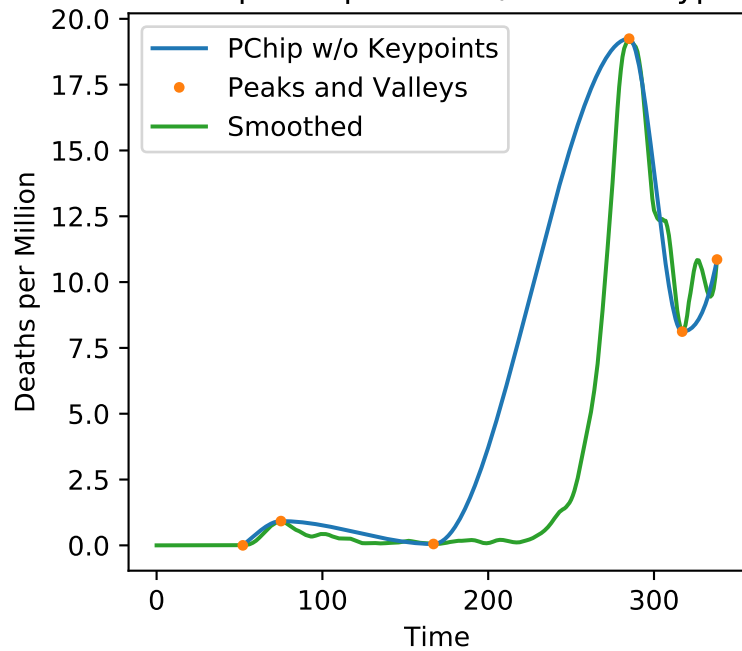
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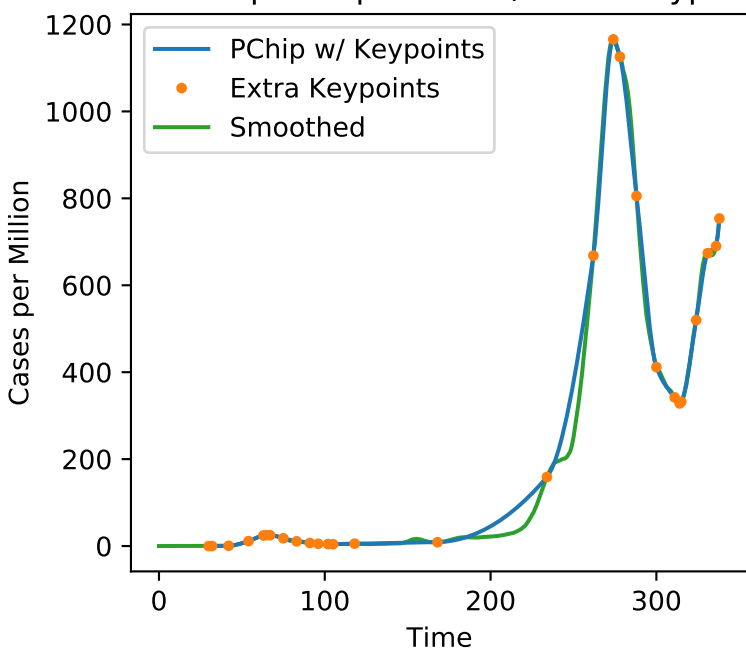
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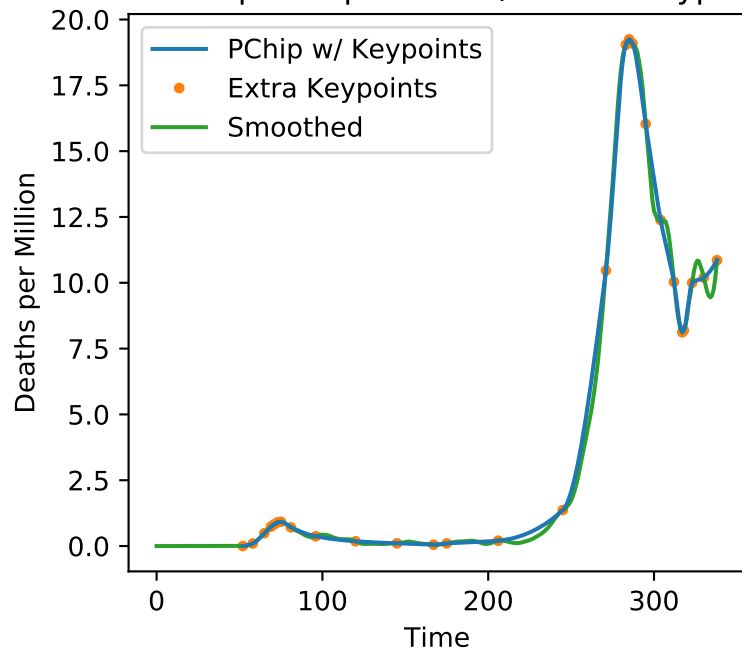
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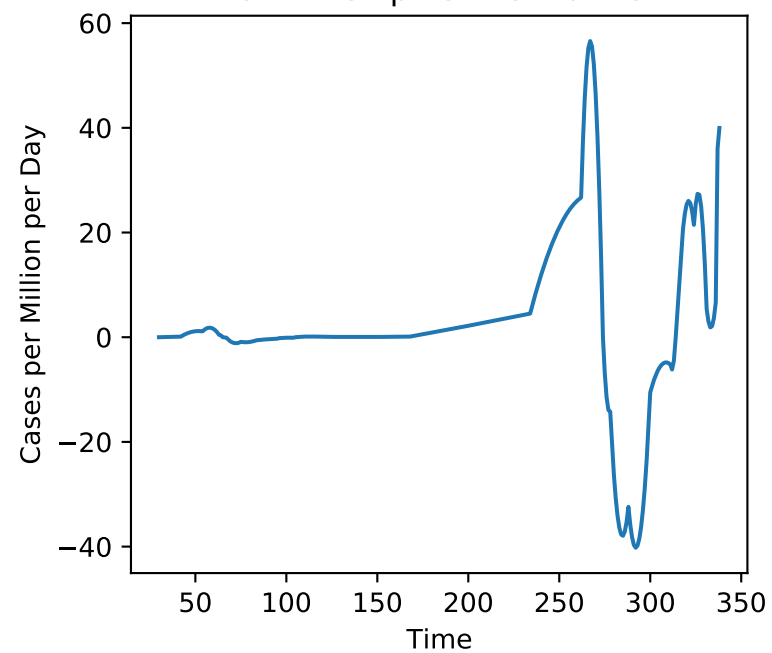
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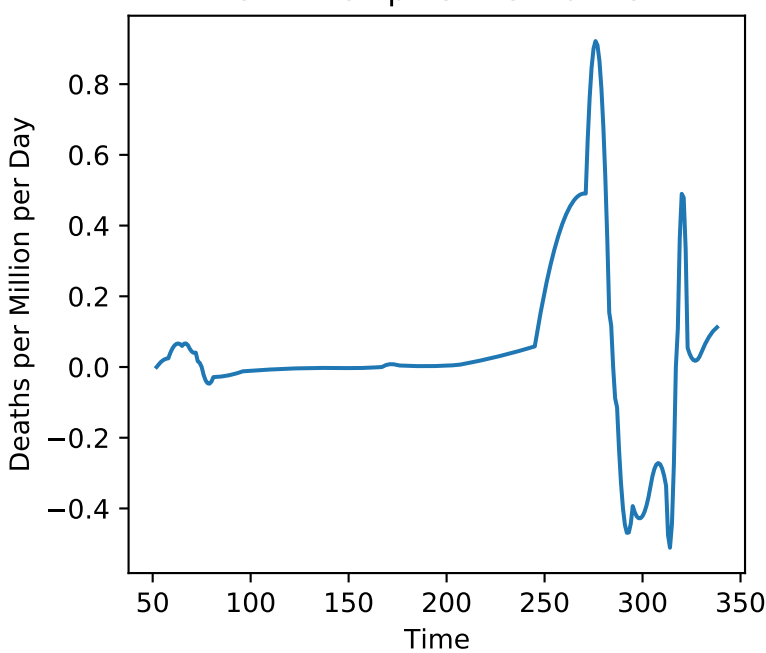
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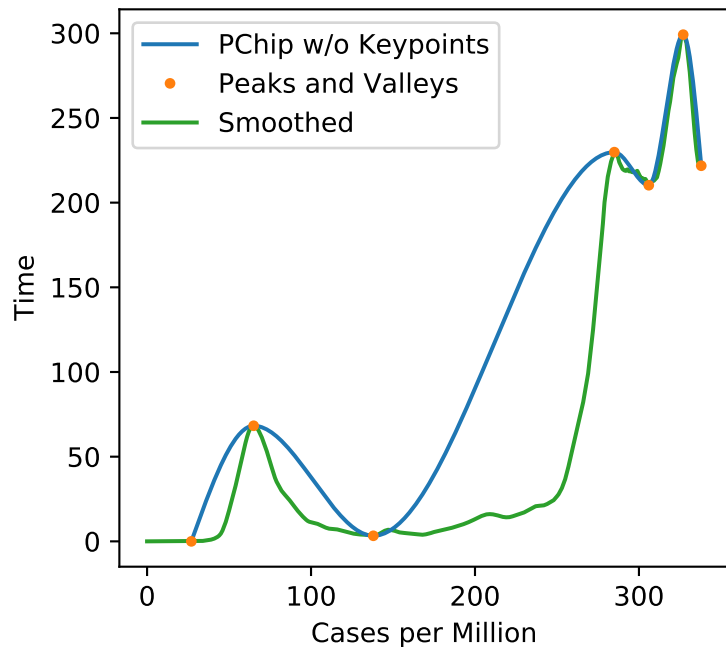
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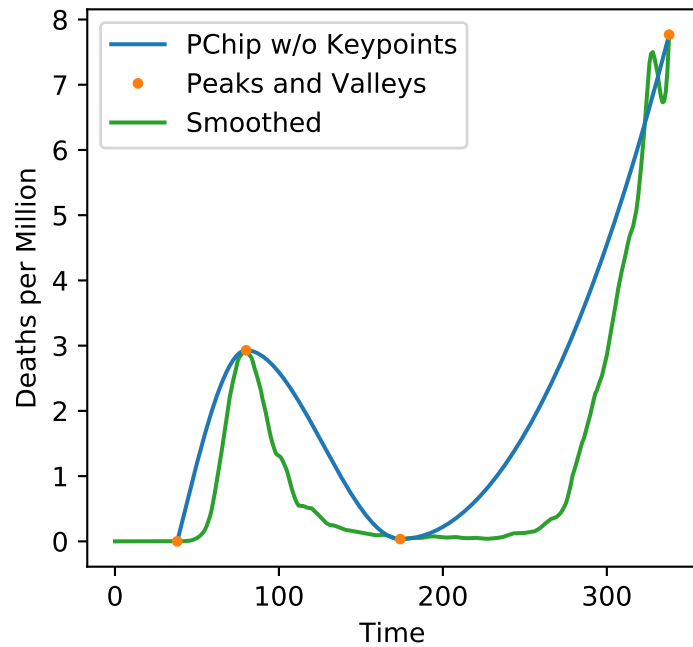
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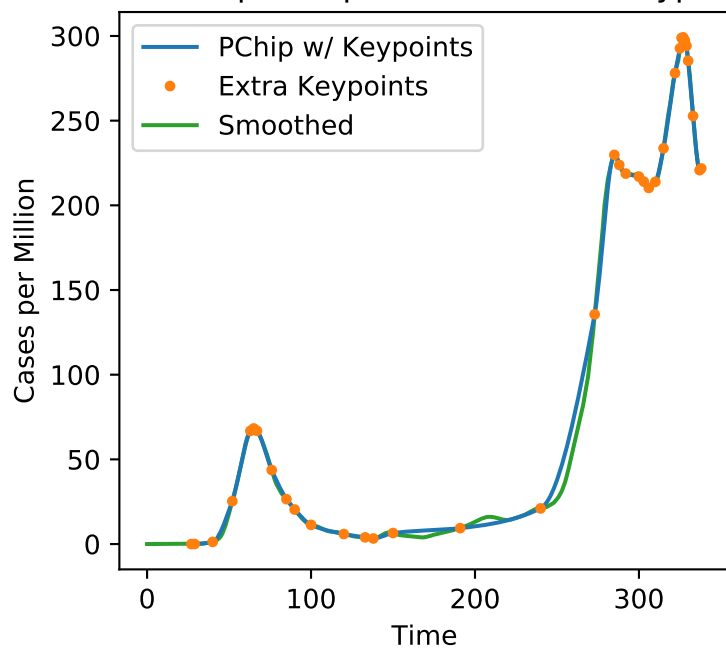
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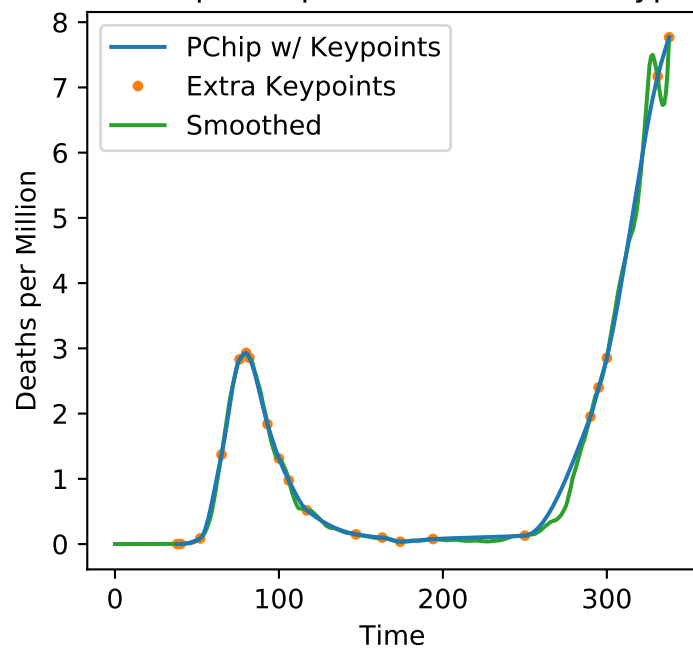
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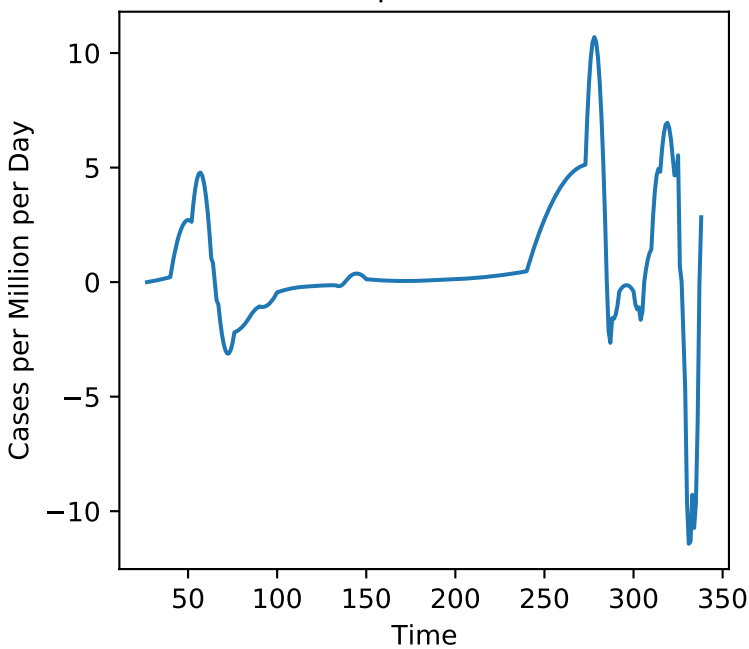
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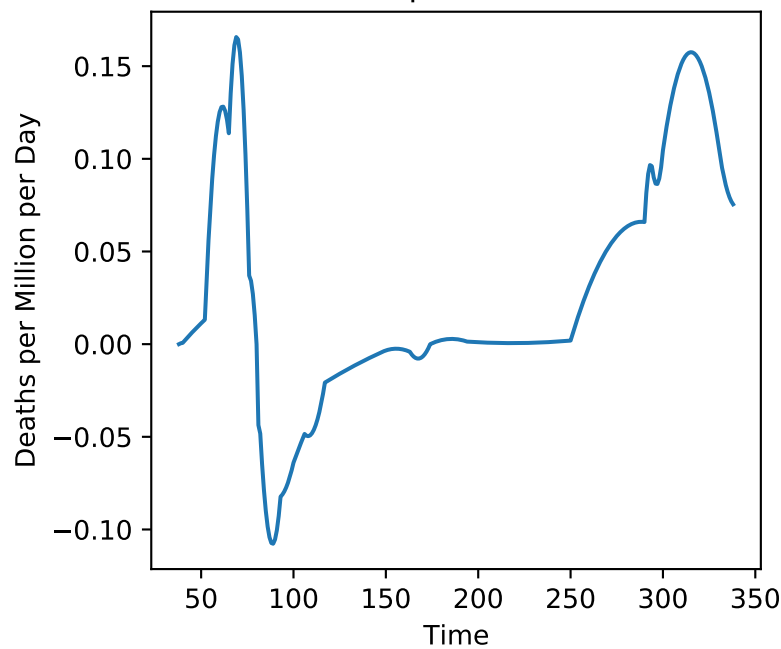
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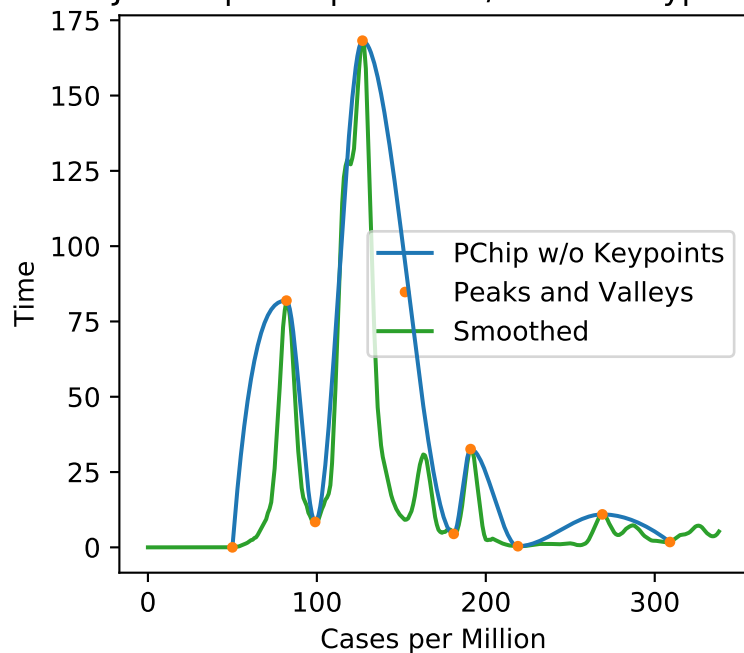
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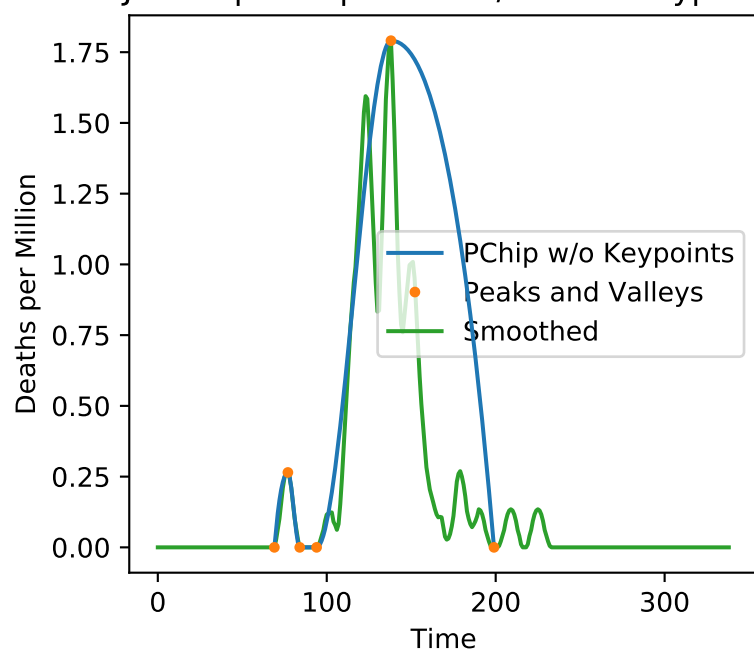
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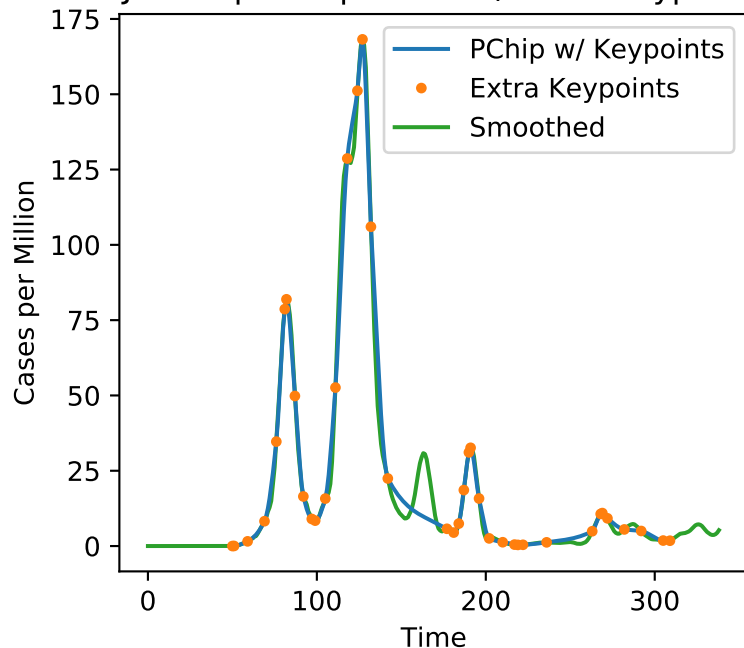
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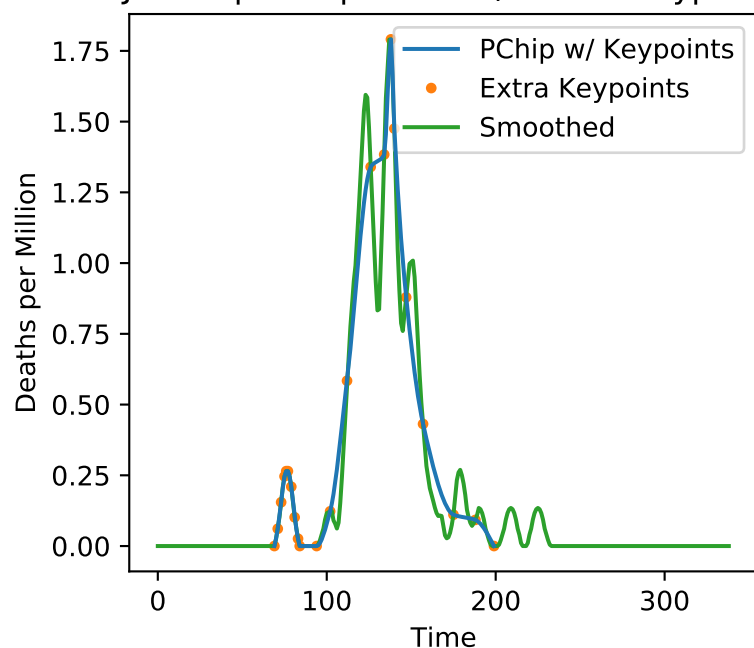
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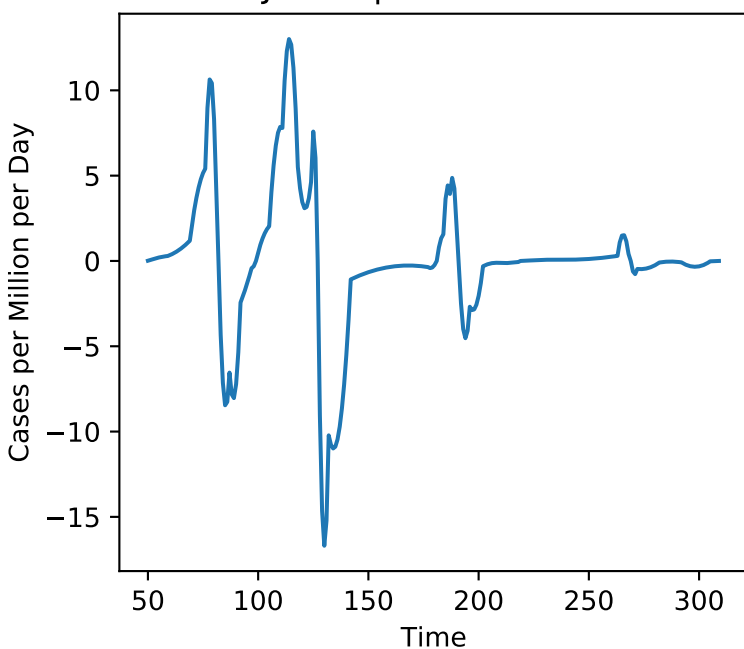
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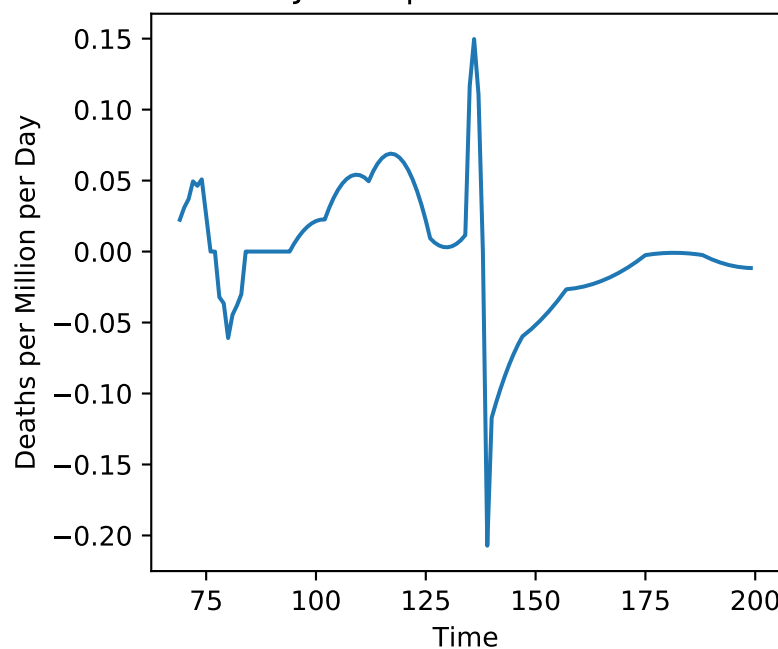
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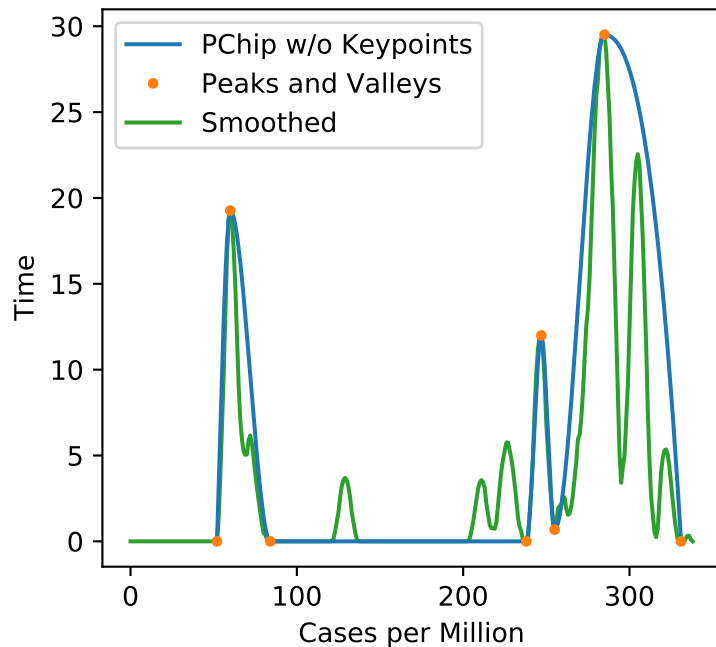
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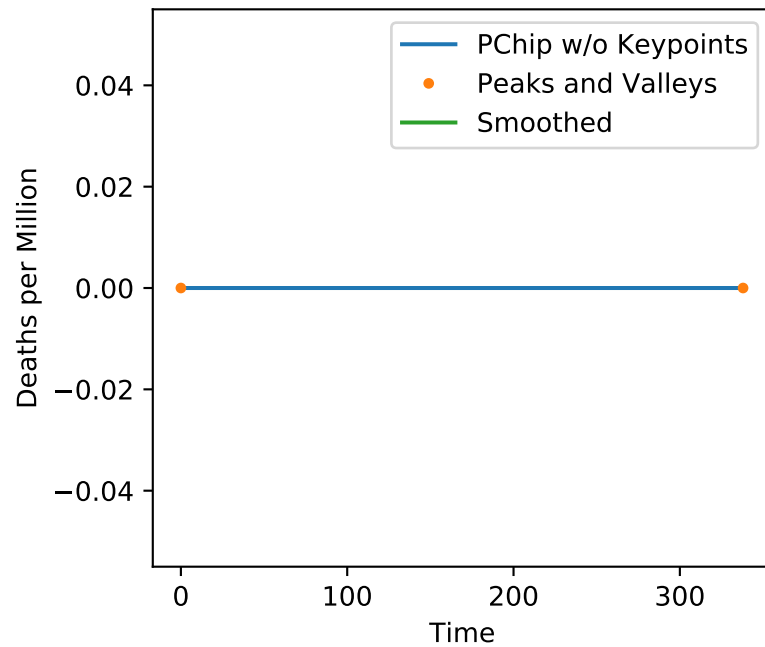
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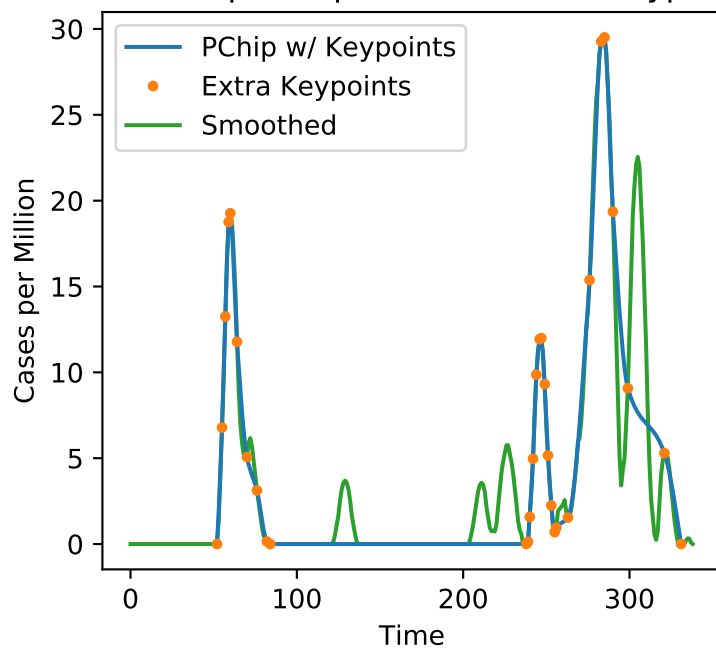
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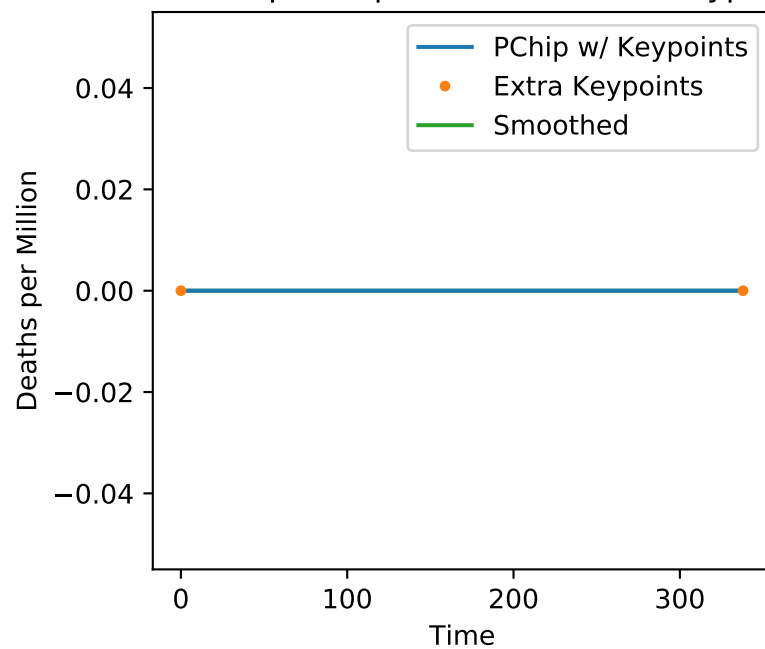
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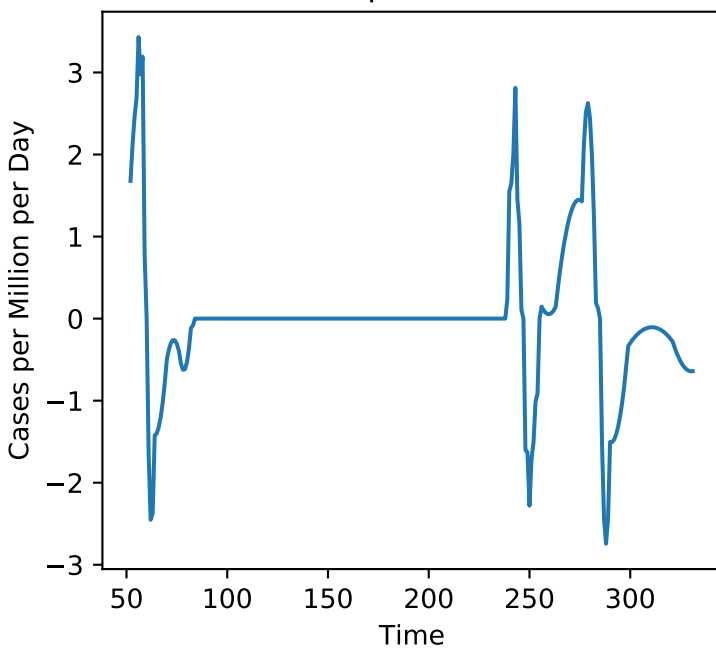
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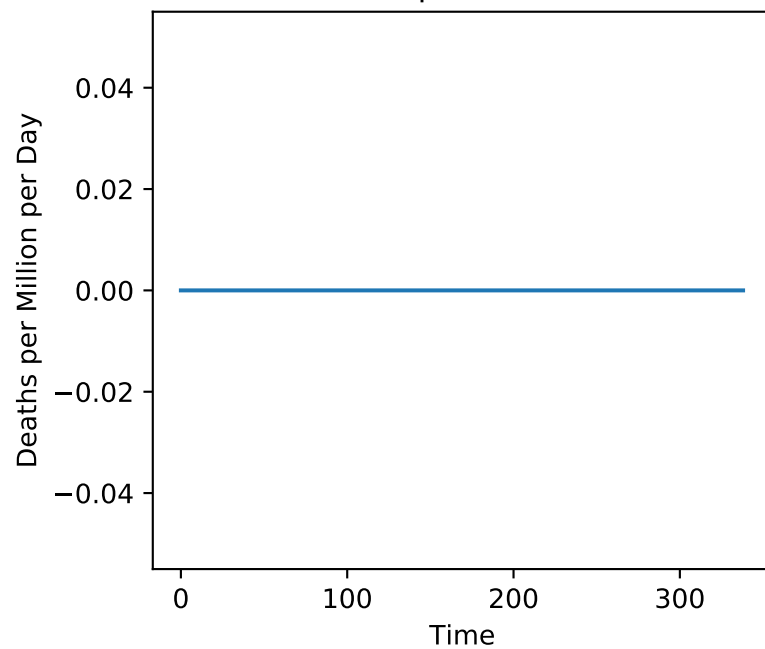
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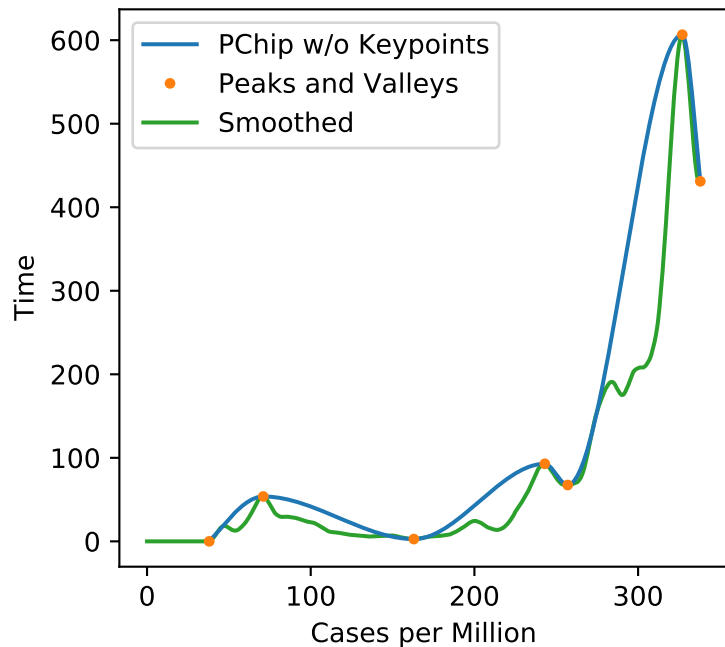
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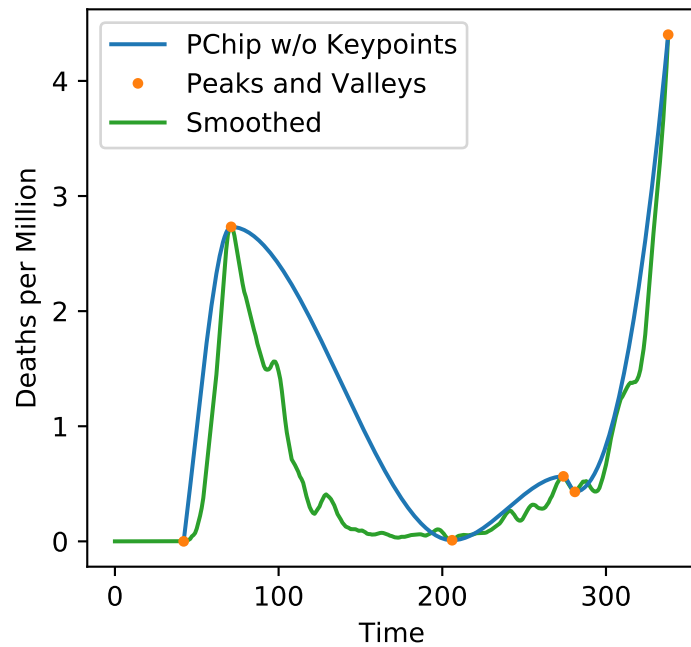
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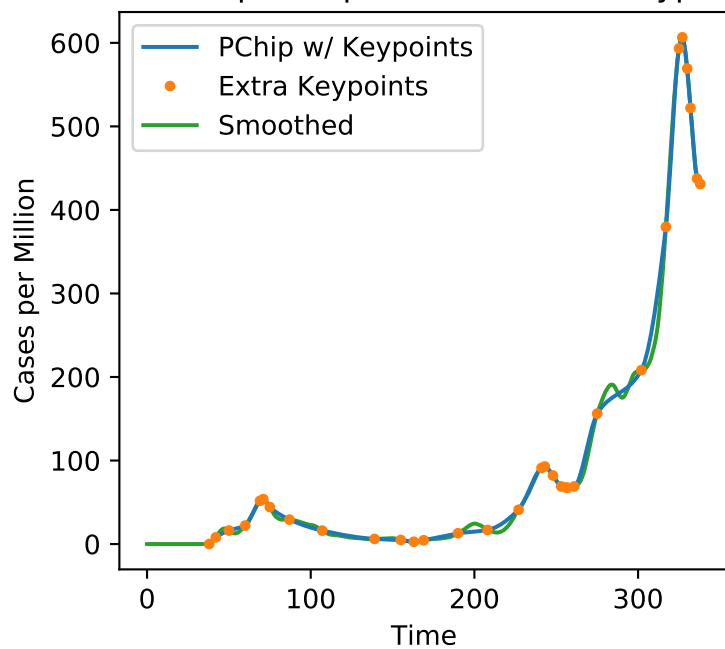
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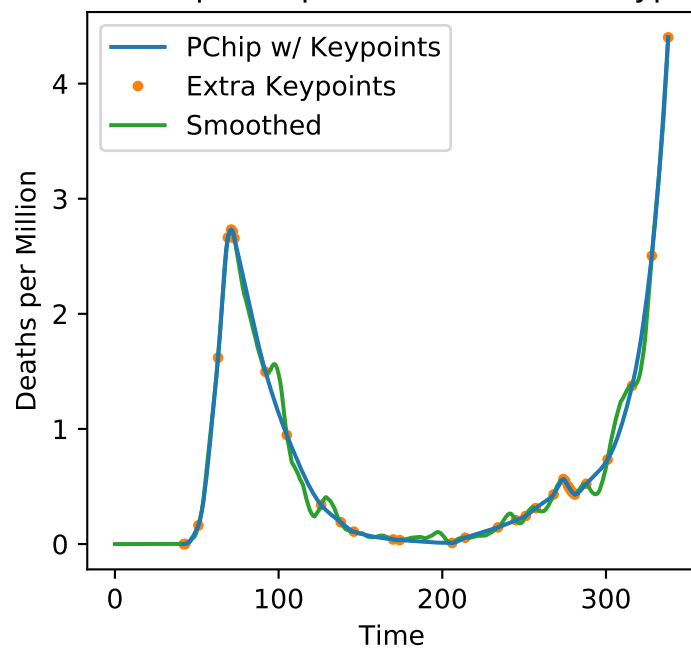
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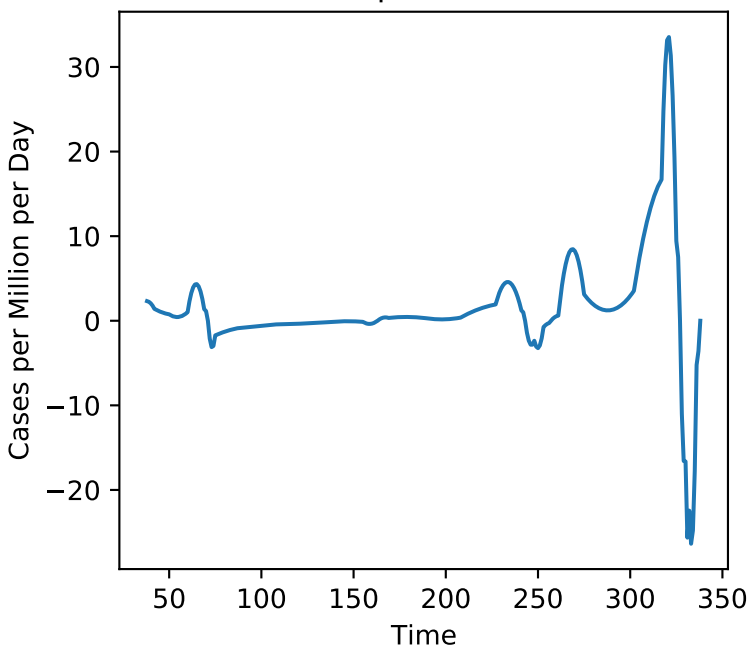
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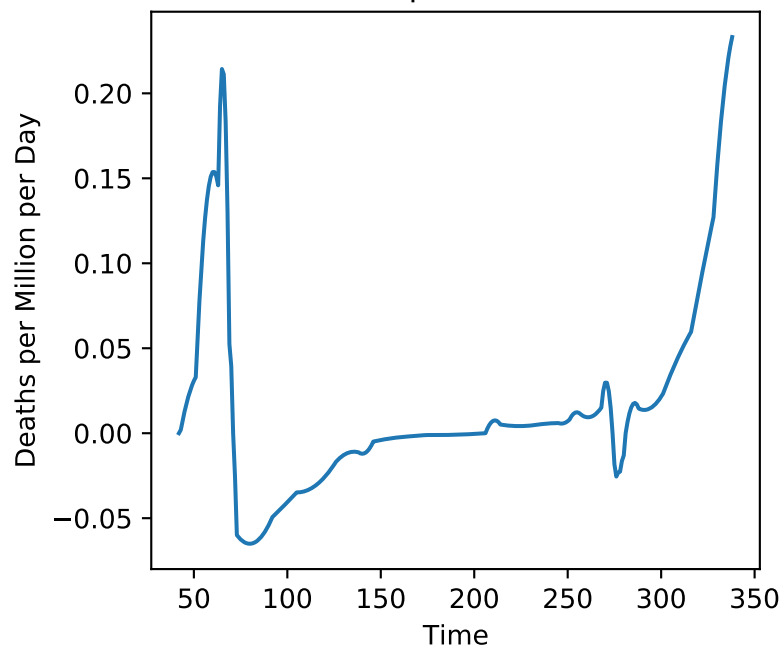
DNK: PChip Interpolaton w/o Extra Keyoints



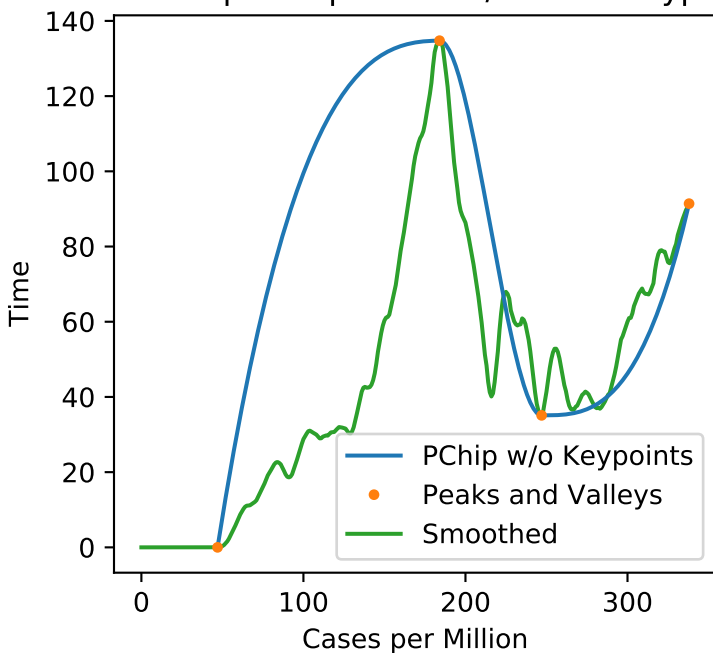
DNK: PChip 1st Derivative



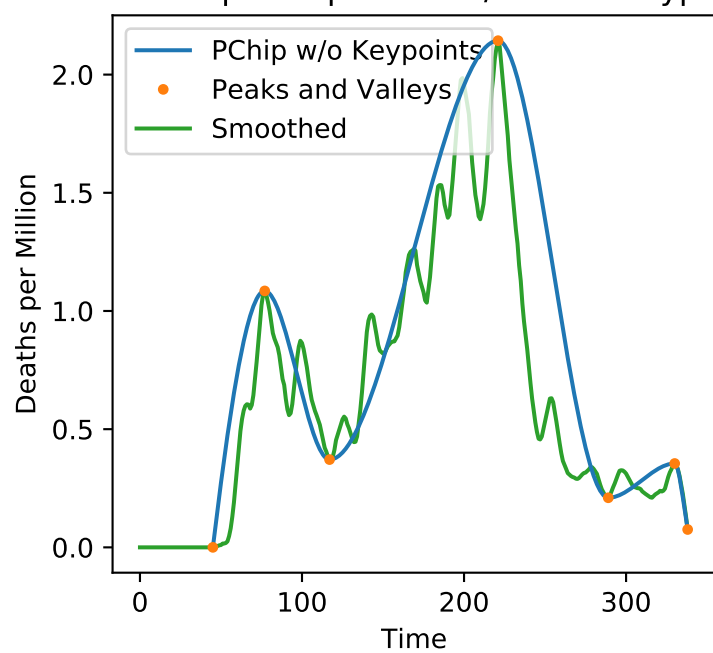
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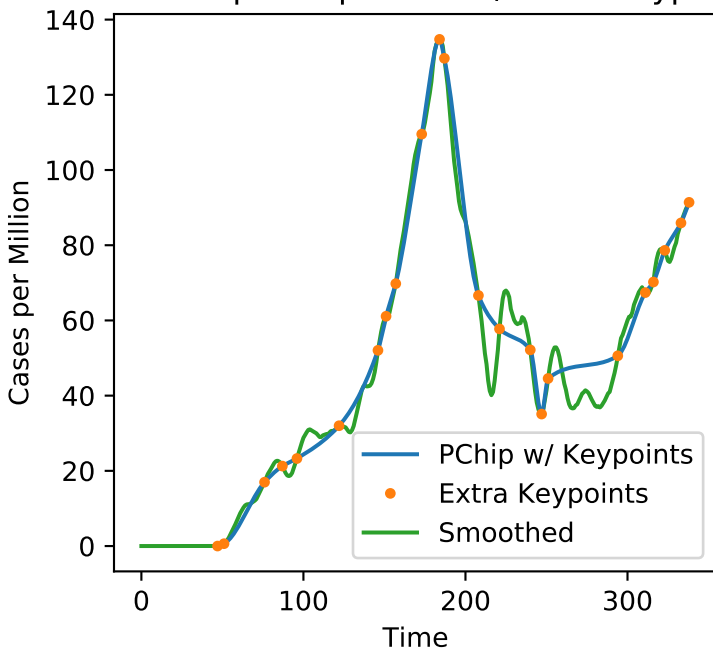
DOM: PChip Interpolaton w/o Extra Keypoints



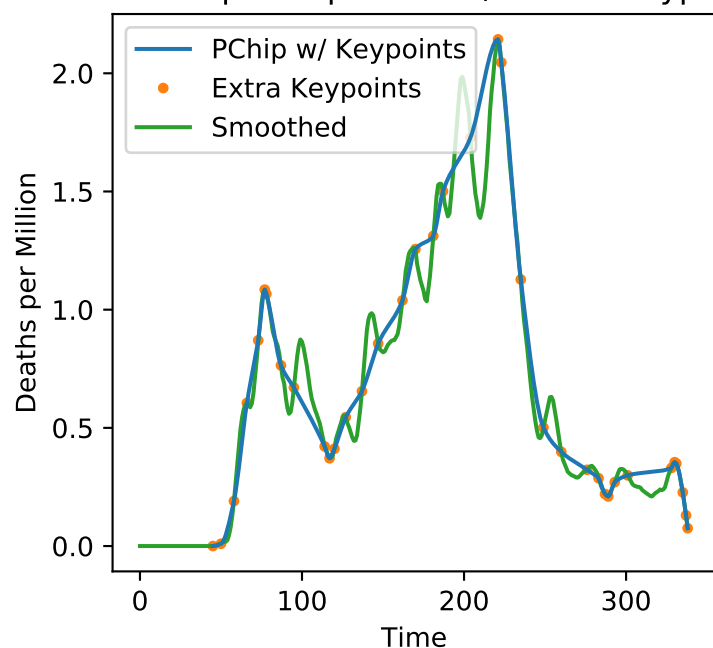
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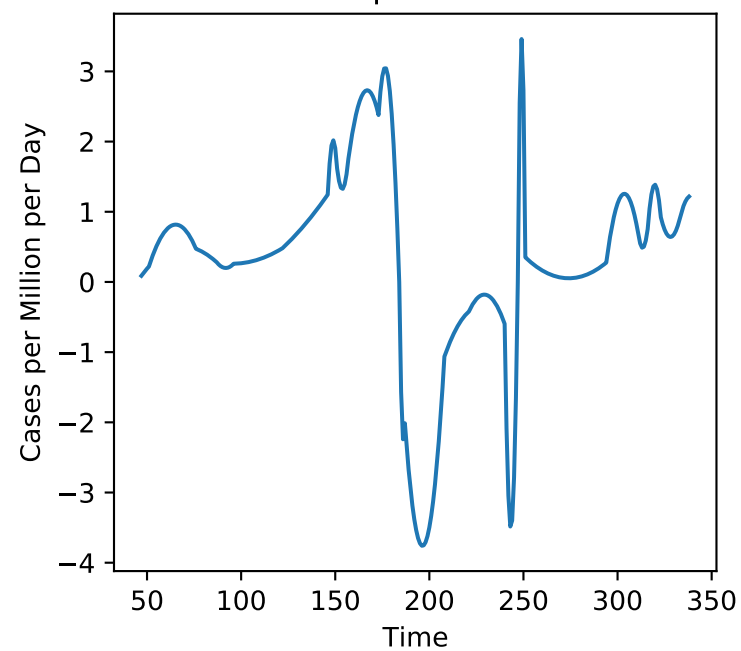
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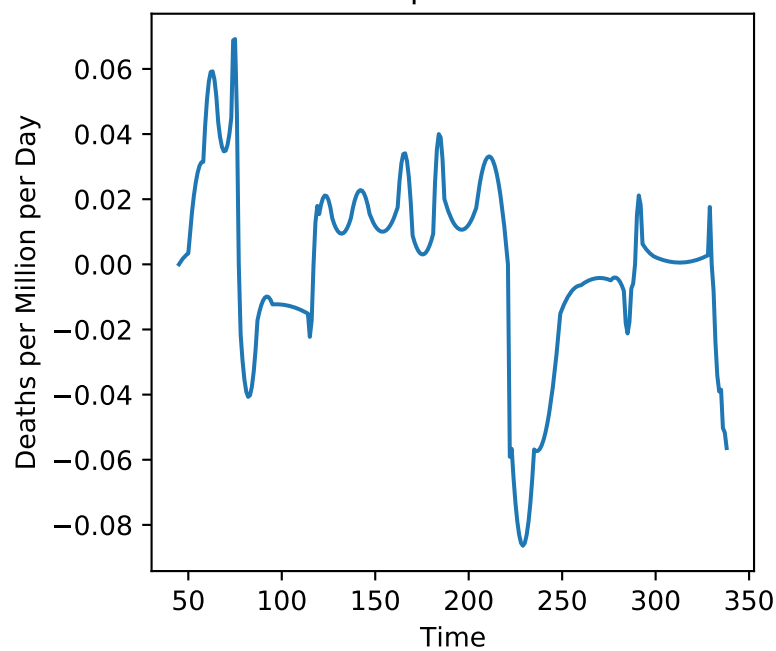
DOM: PChip Interpolaton w/o Extra Keypoints



DOM: PChip 1st Derivative

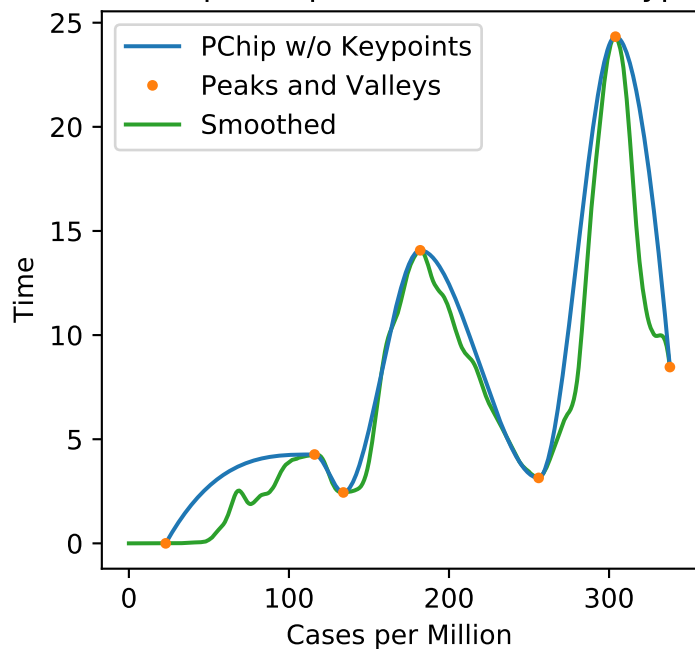


DOM: PChip 1st Derivative

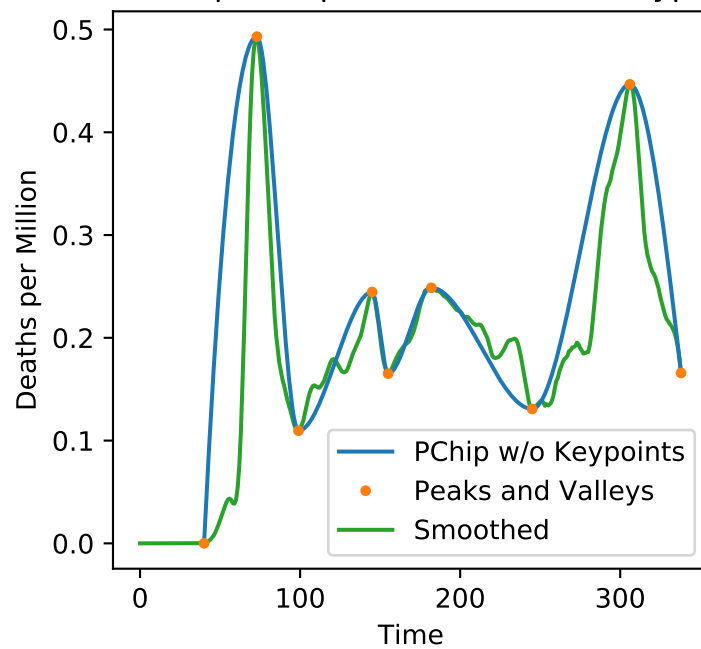




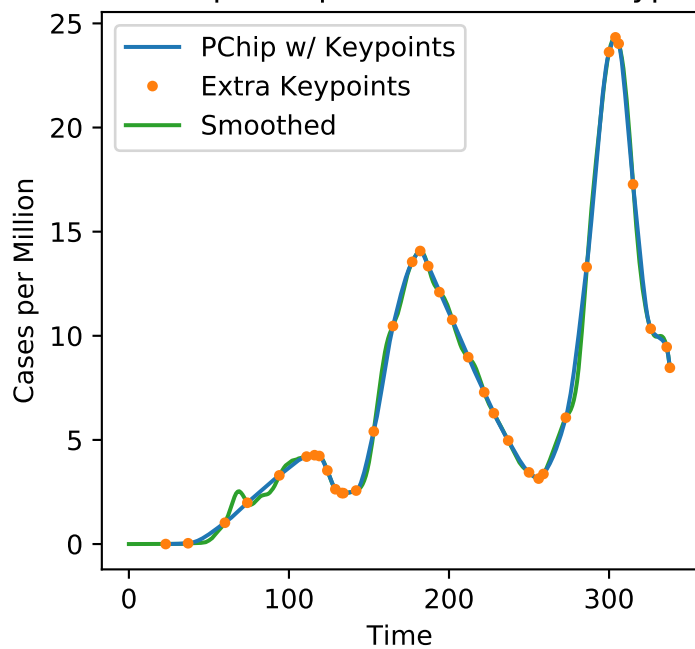
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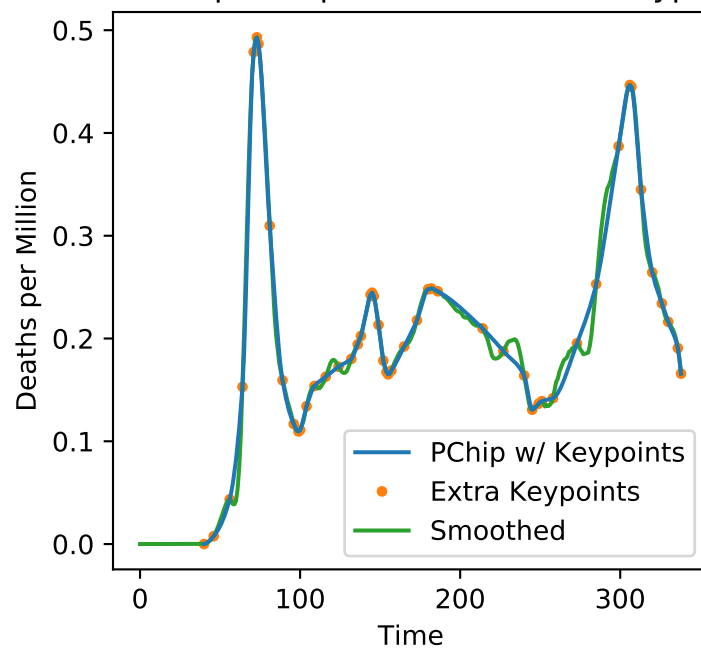
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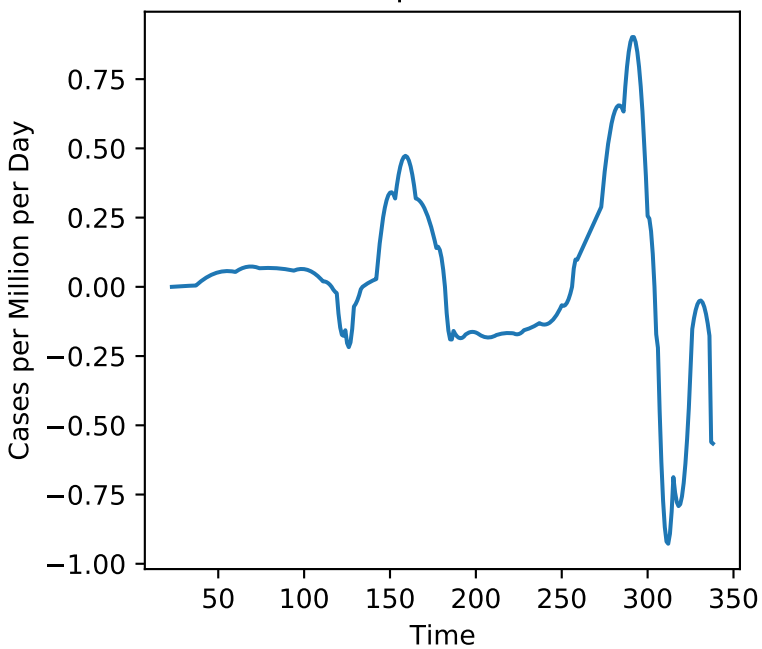
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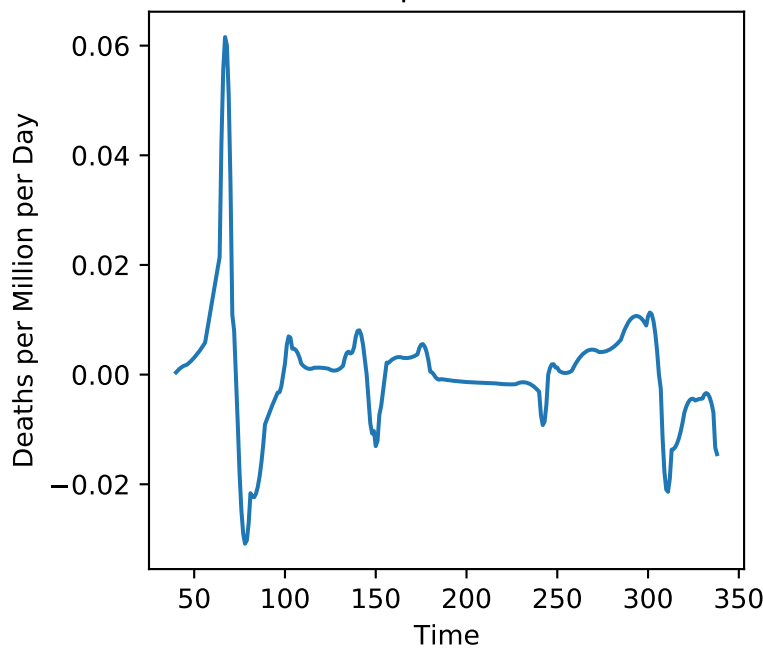
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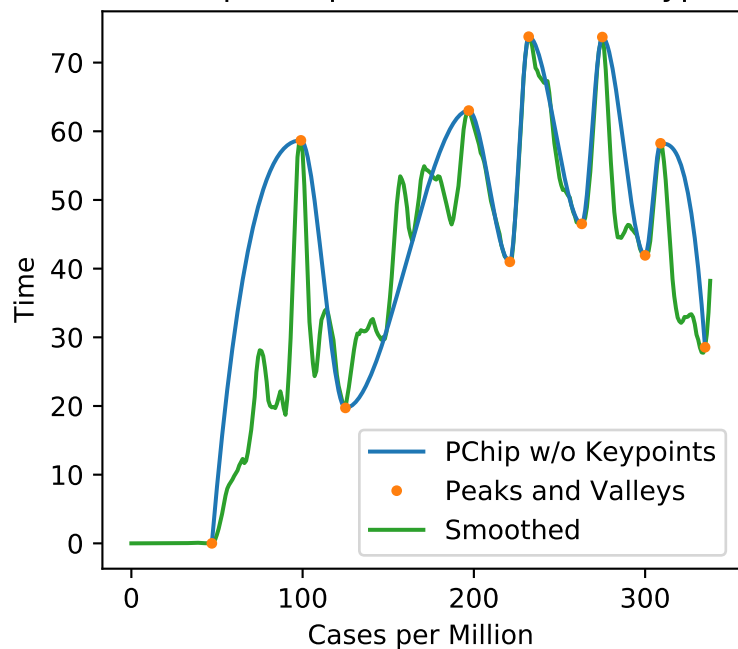
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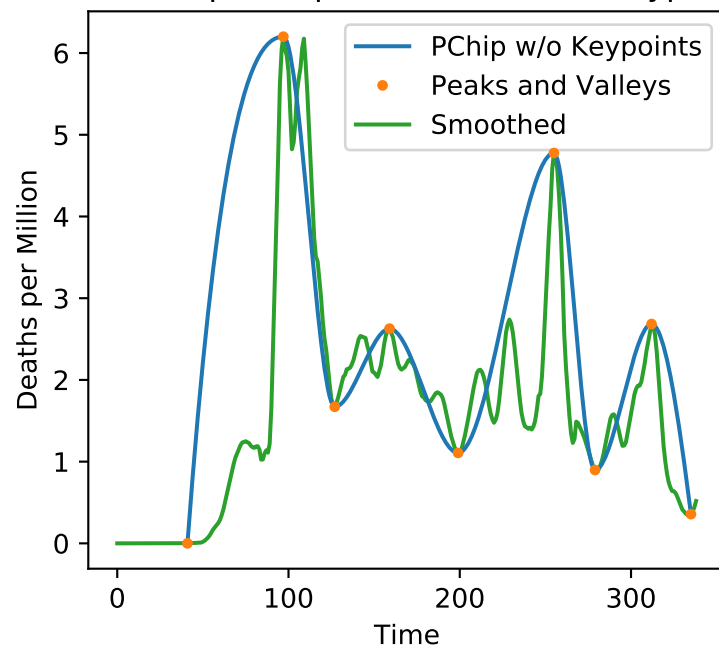
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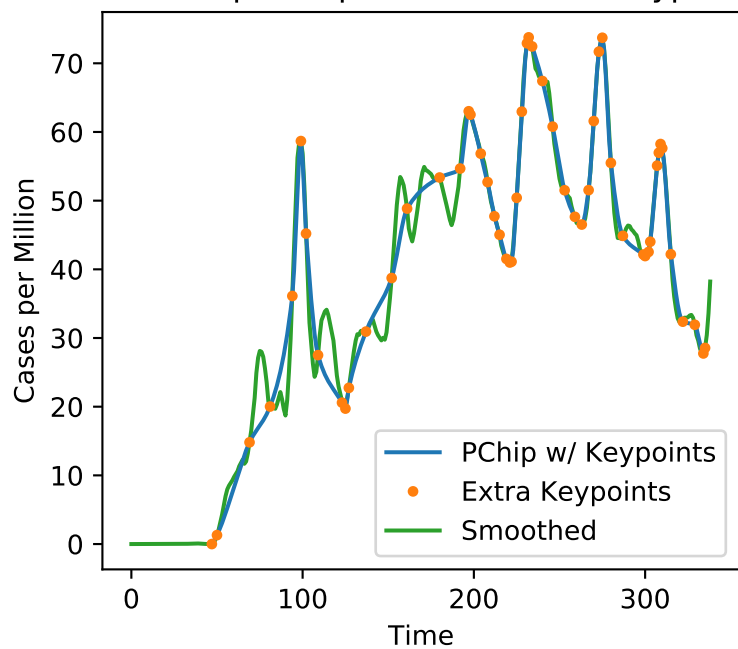
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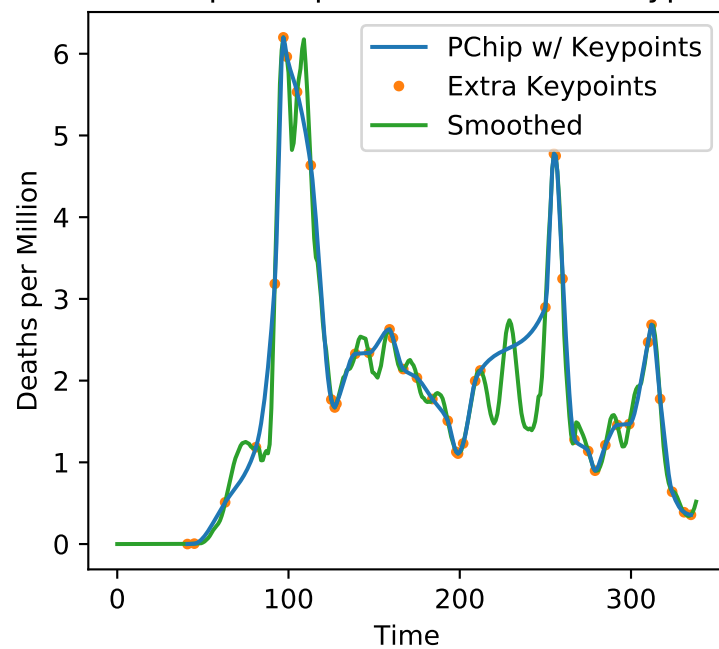
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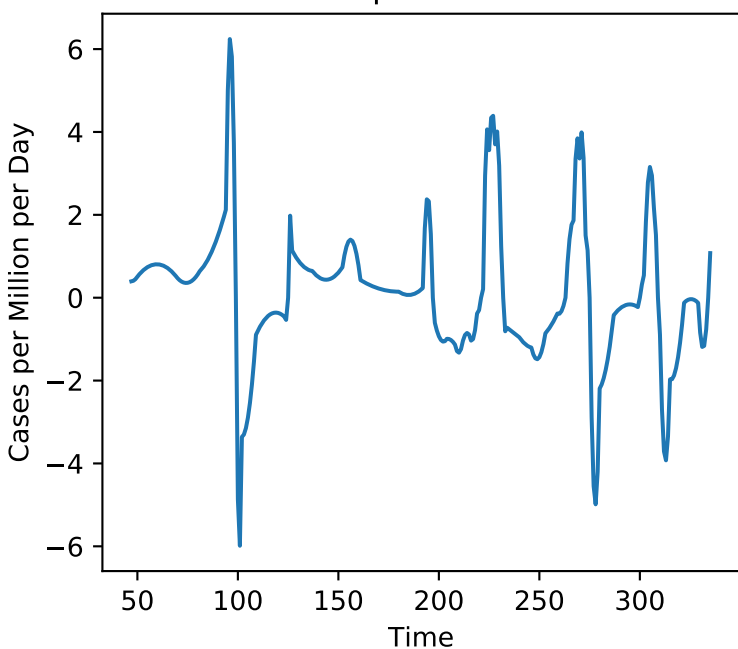
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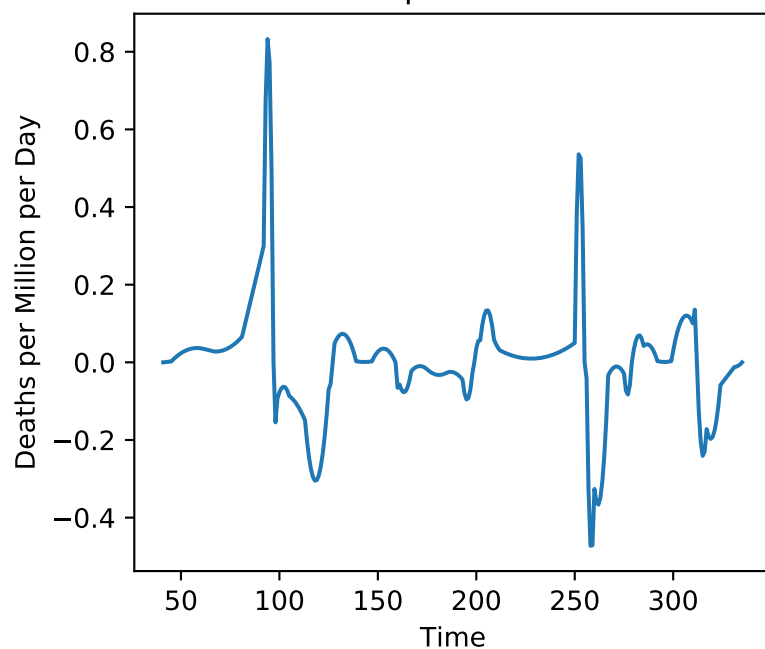
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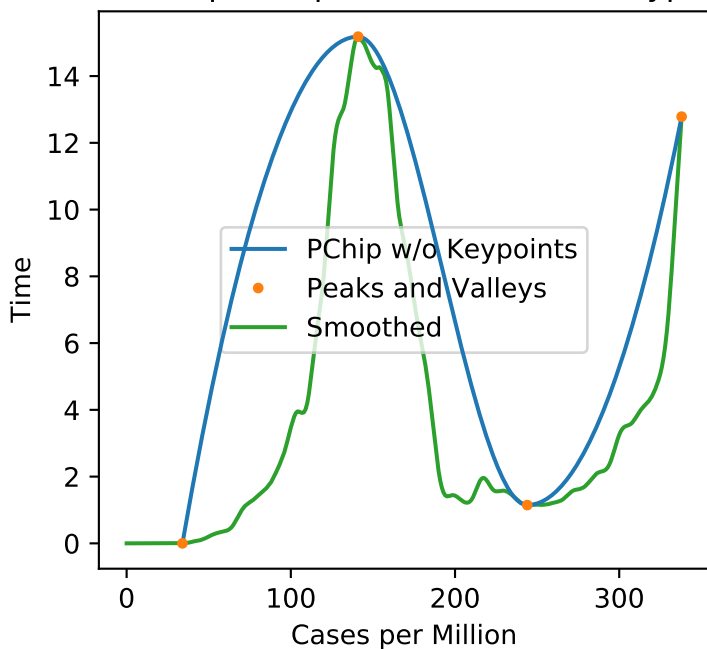
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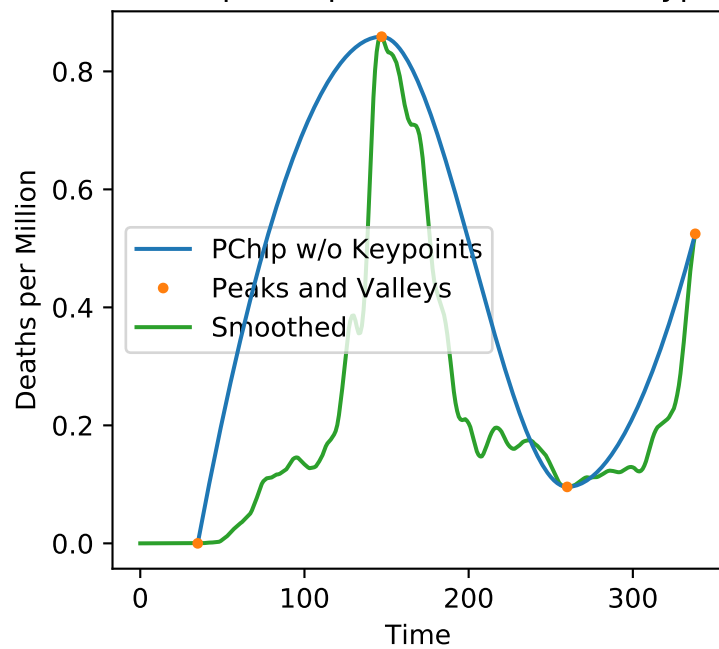
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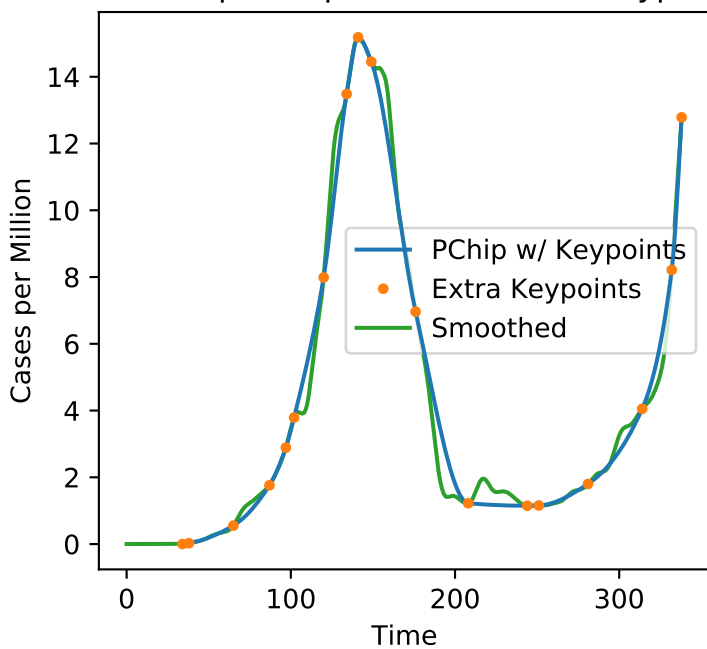
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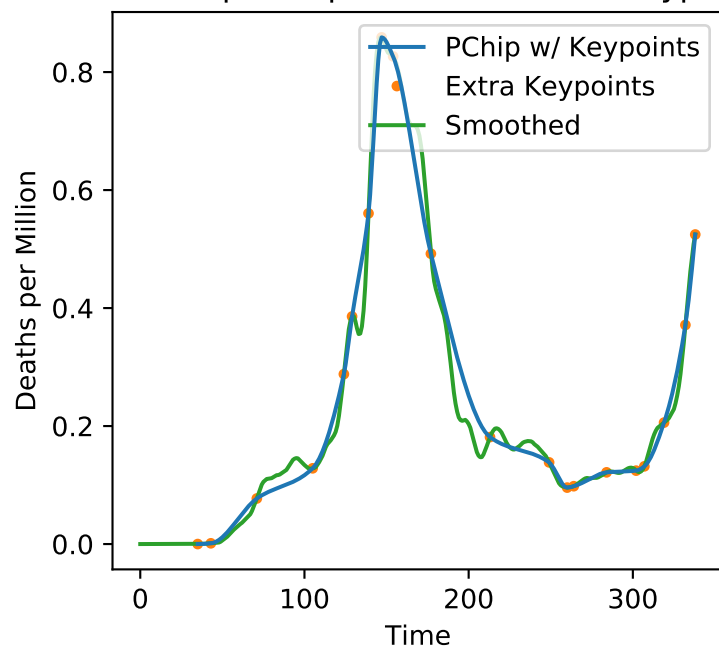
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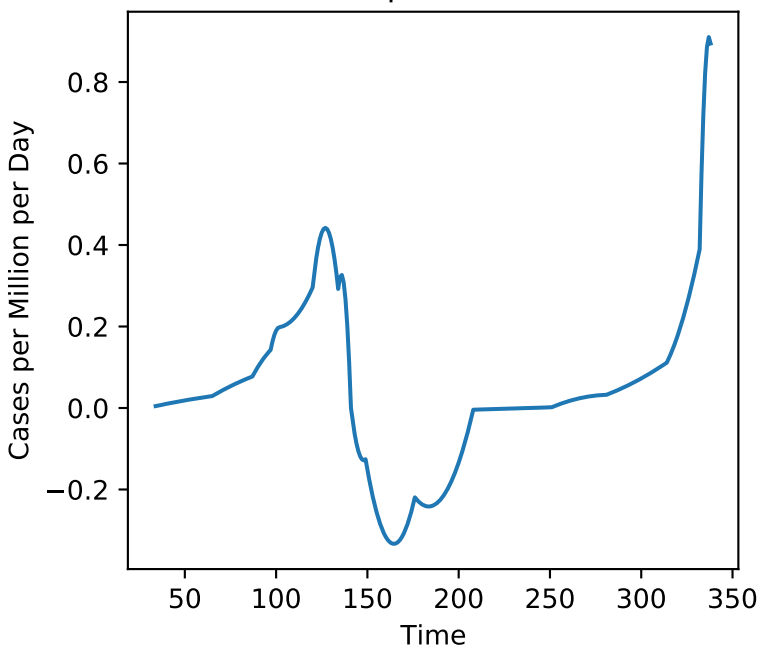
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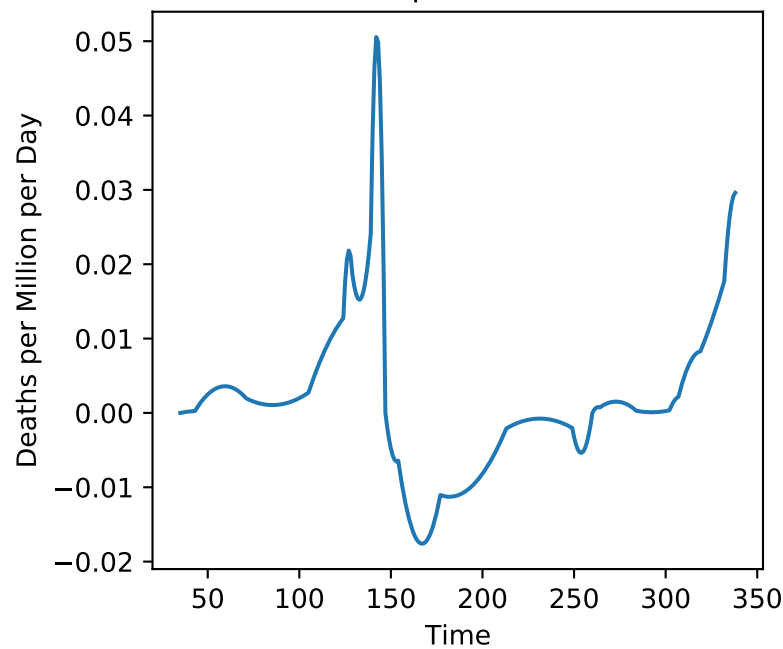
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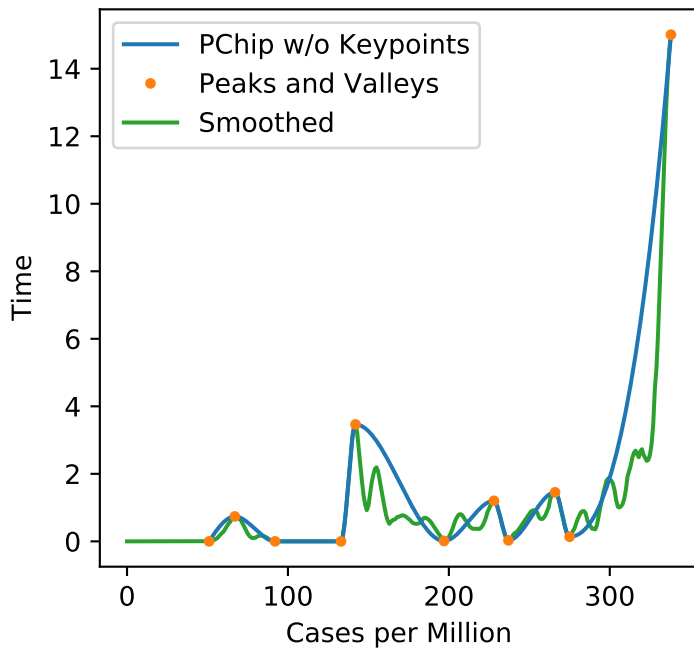
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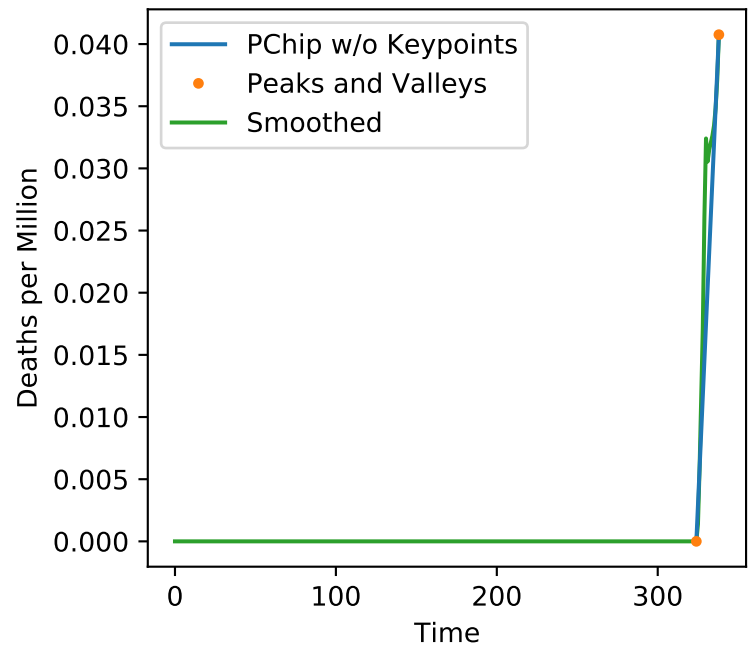
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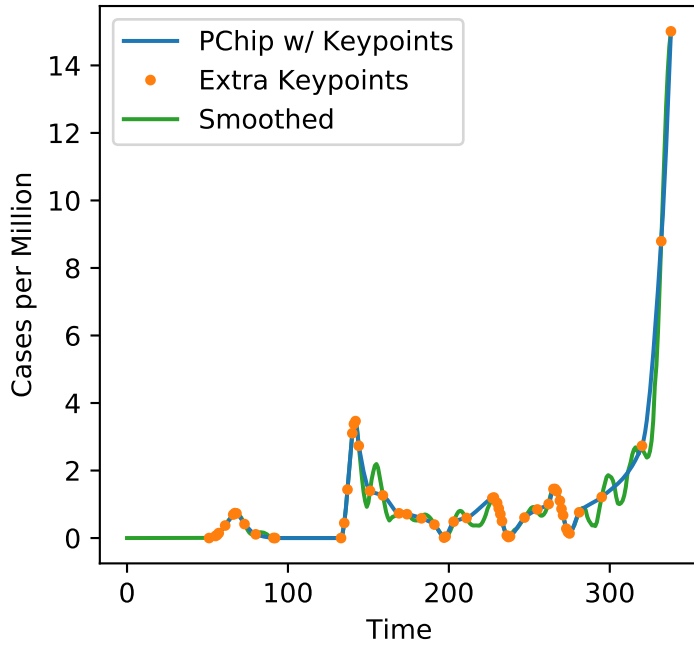
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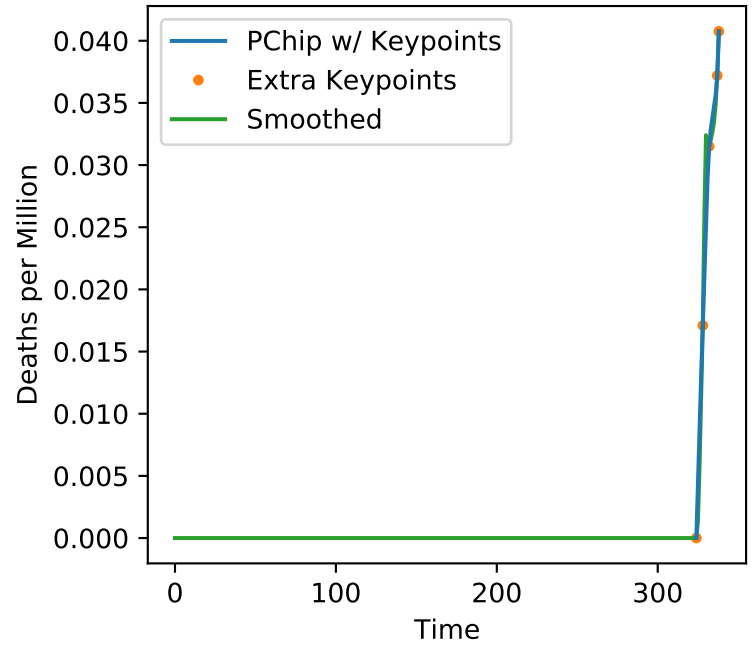
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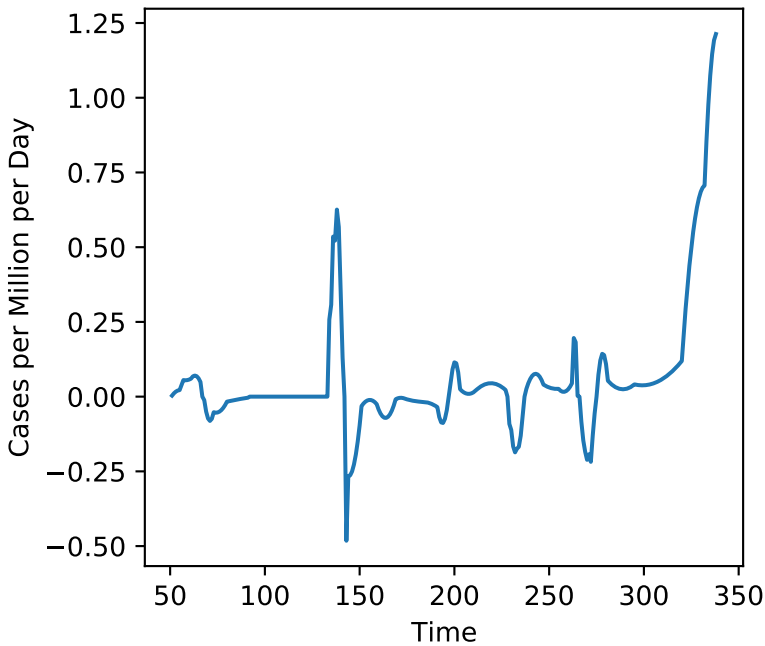
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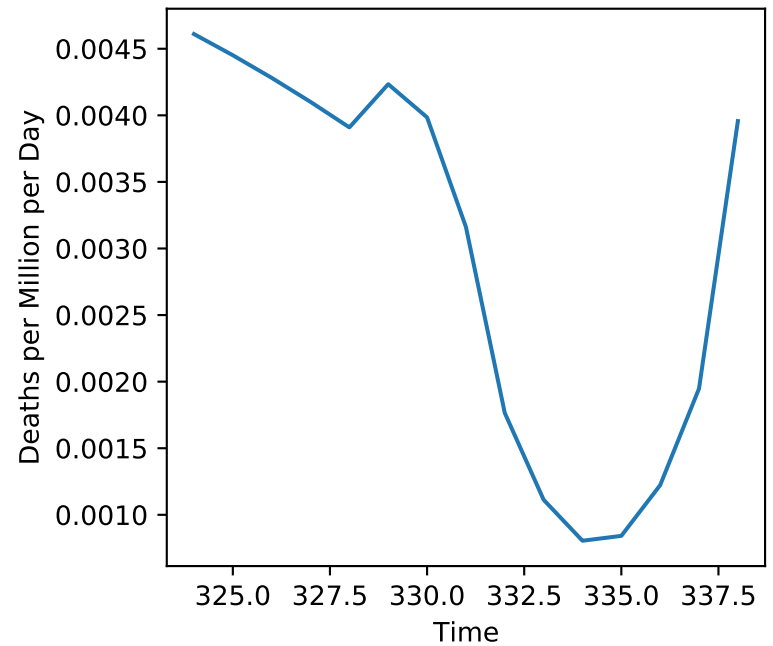
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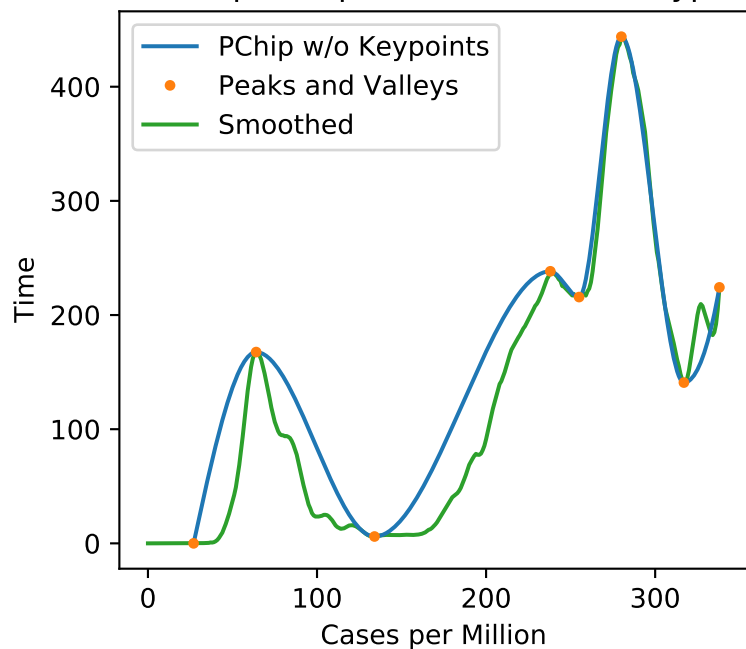
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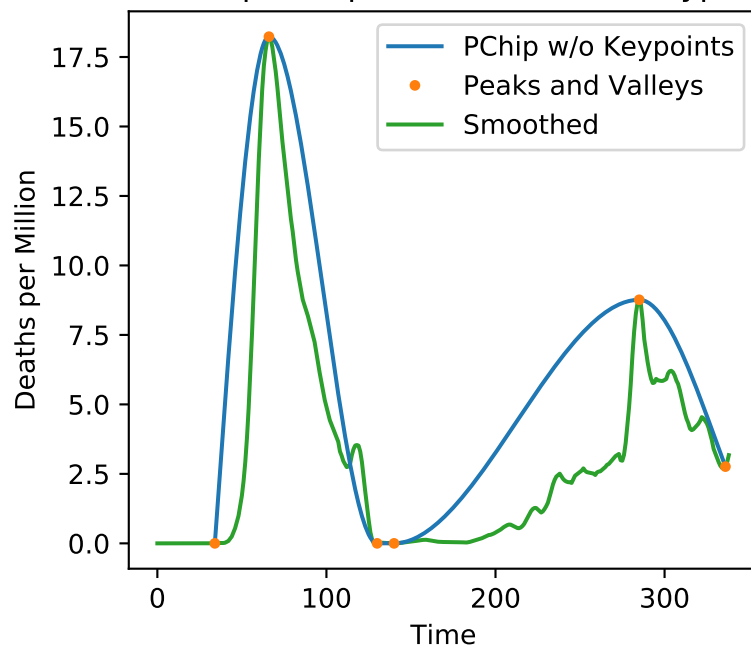
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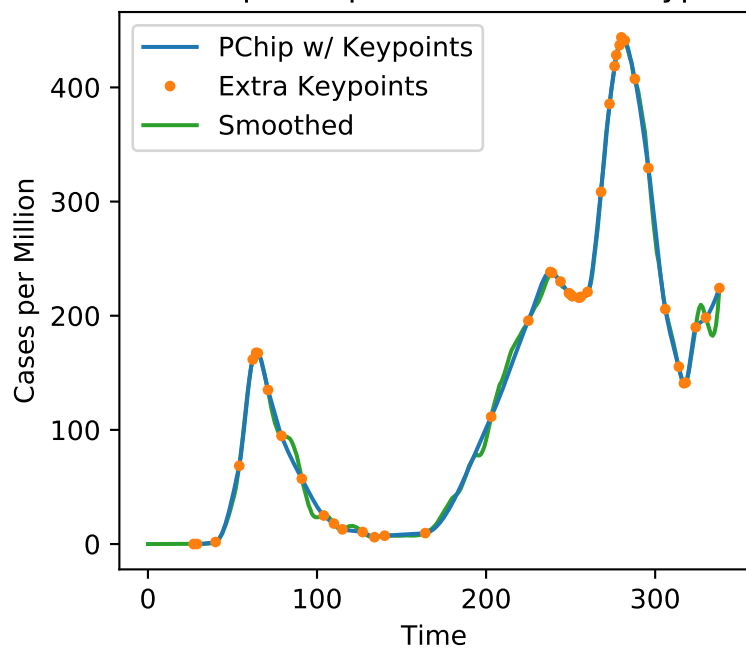
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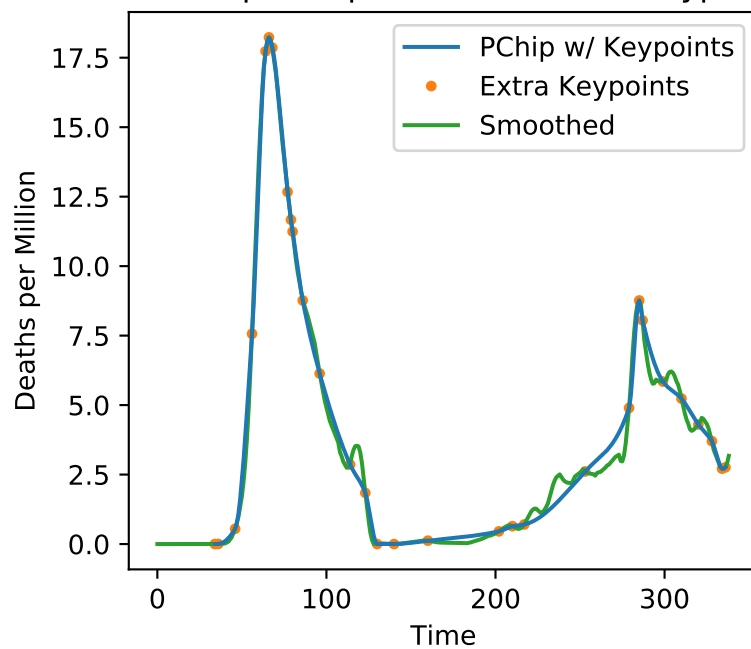
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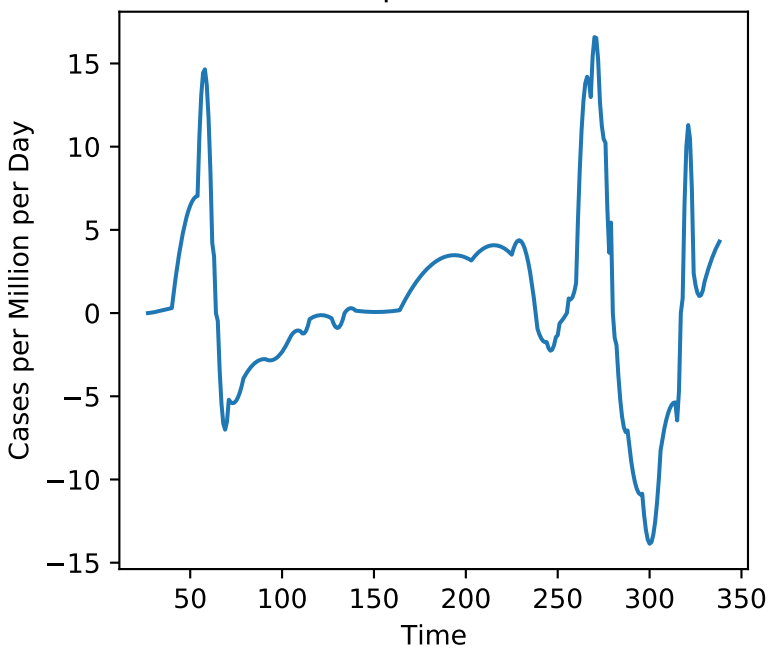
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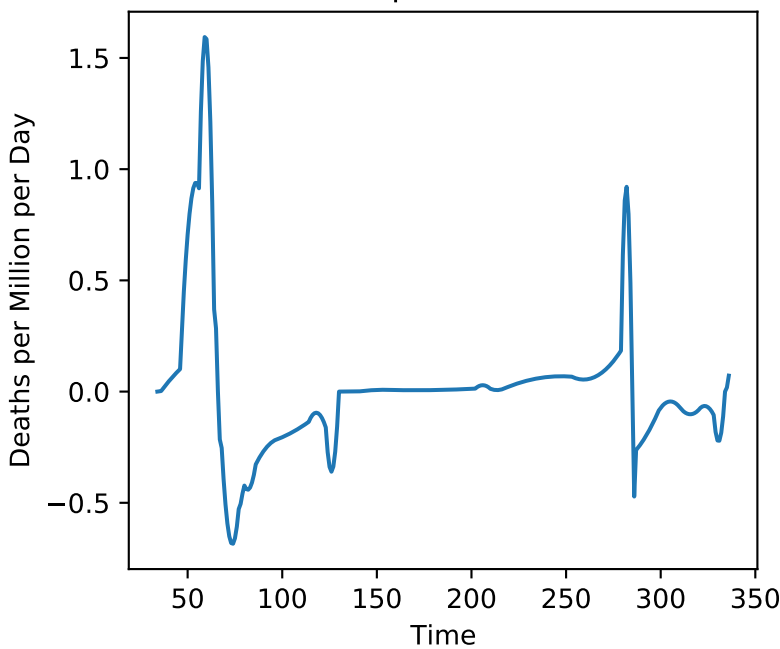
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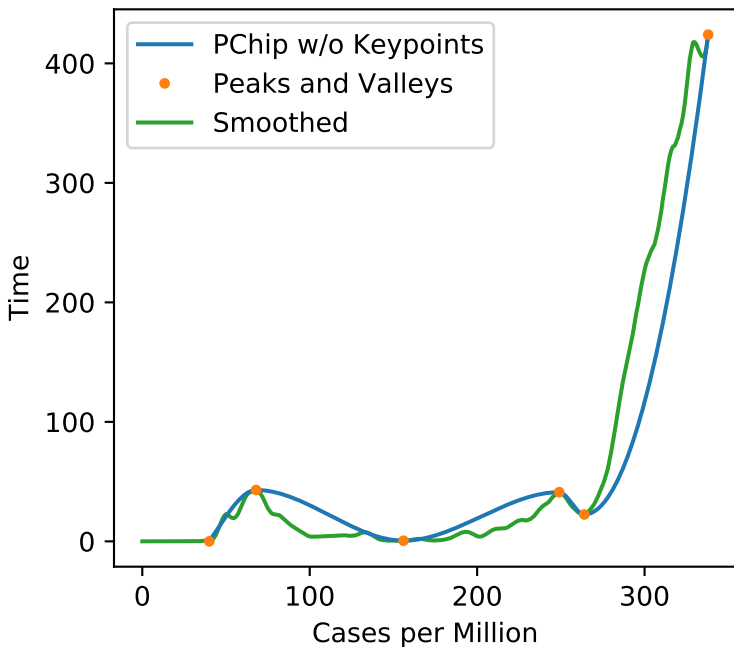
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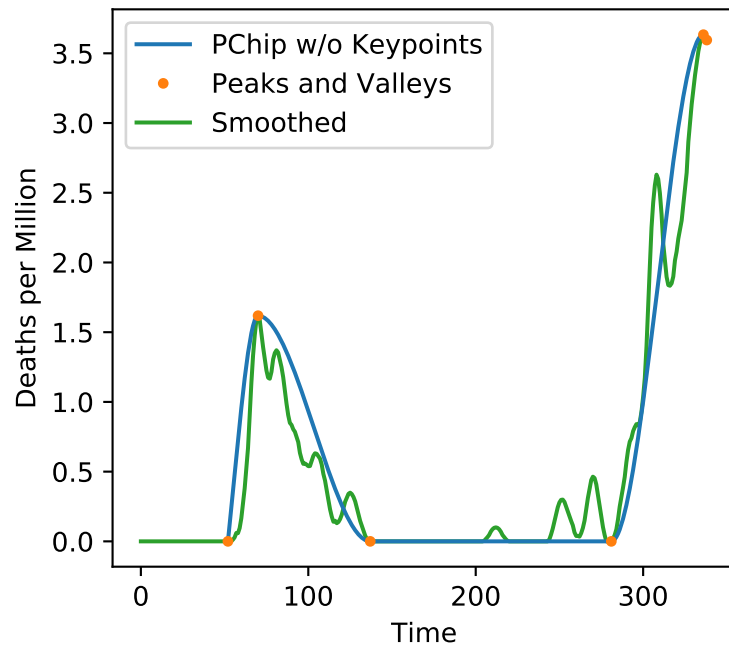
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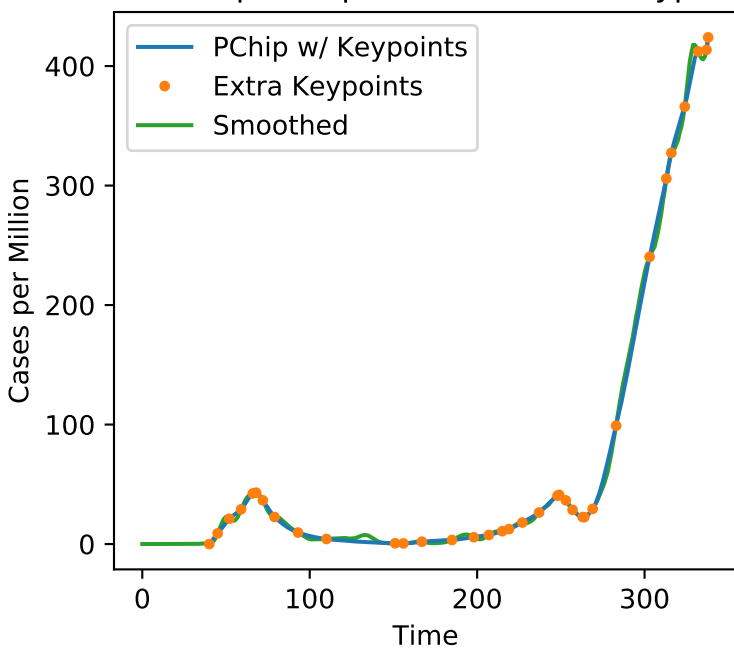
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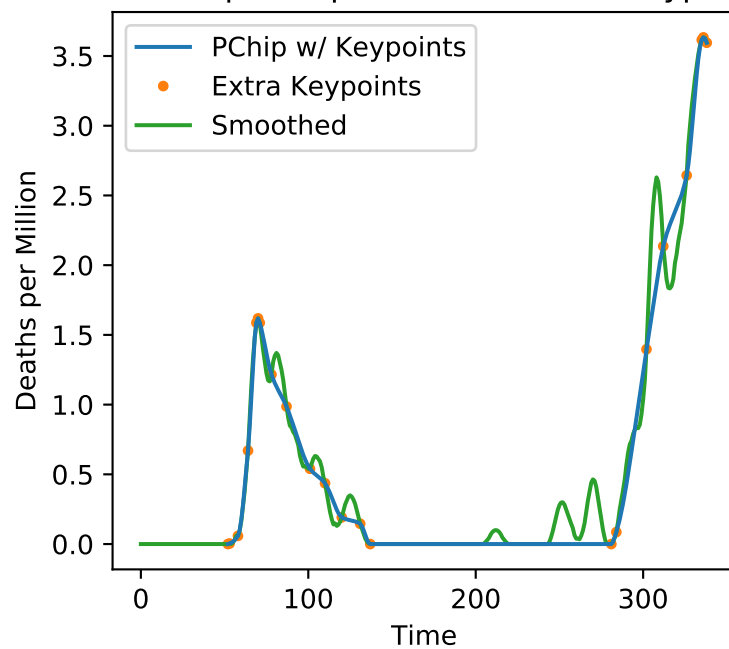
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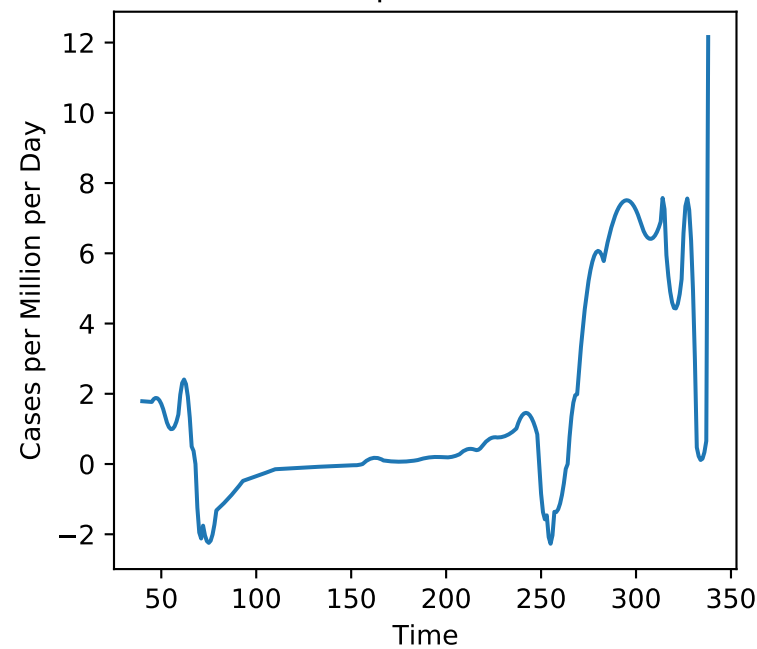
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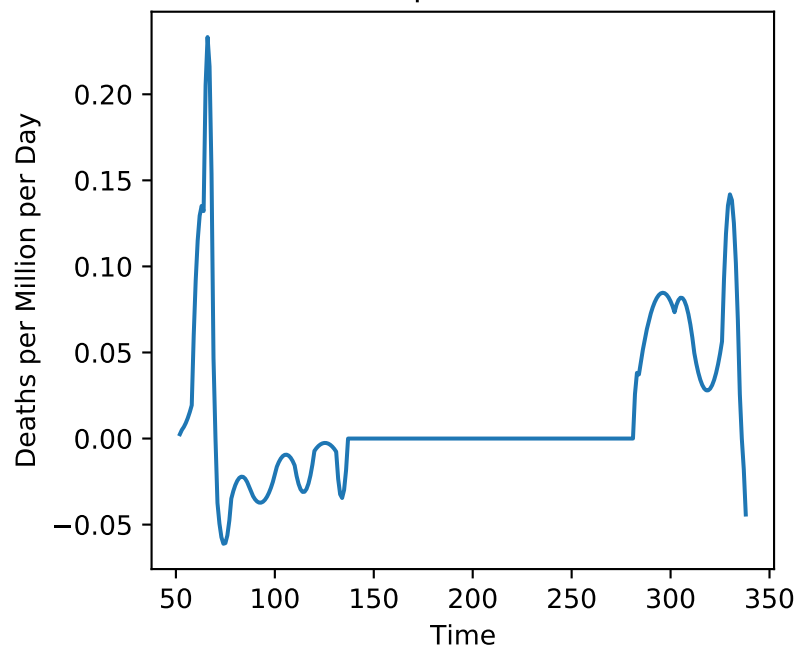
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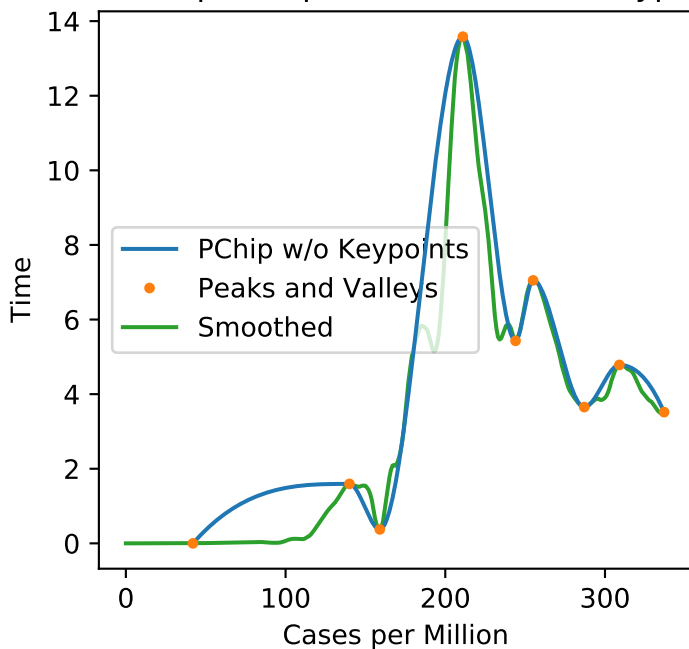
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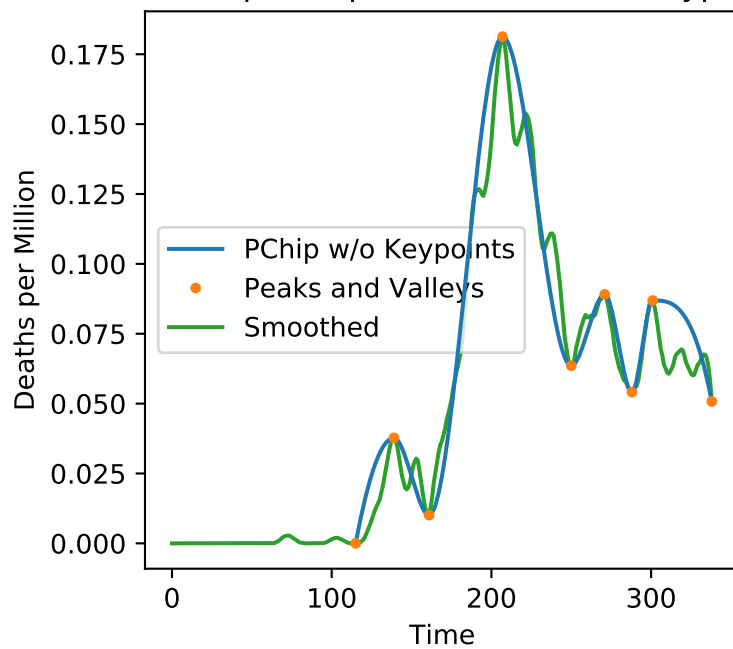
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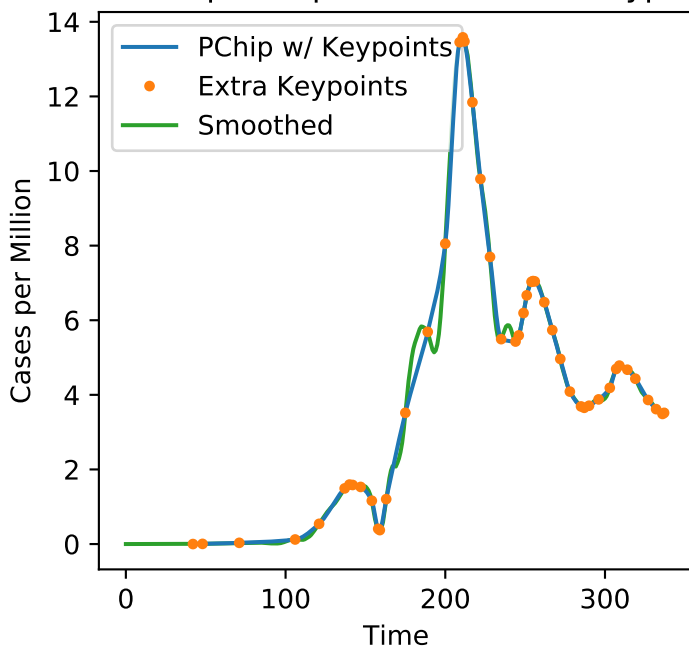
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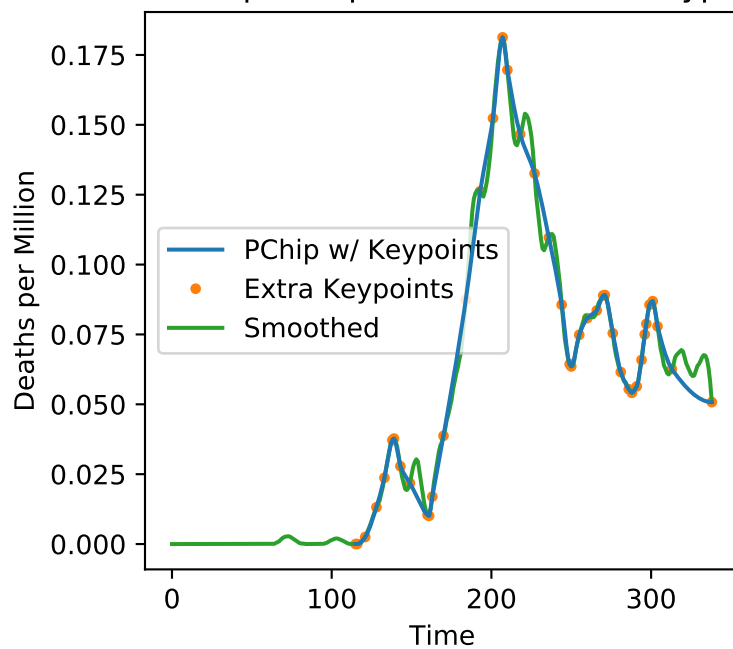
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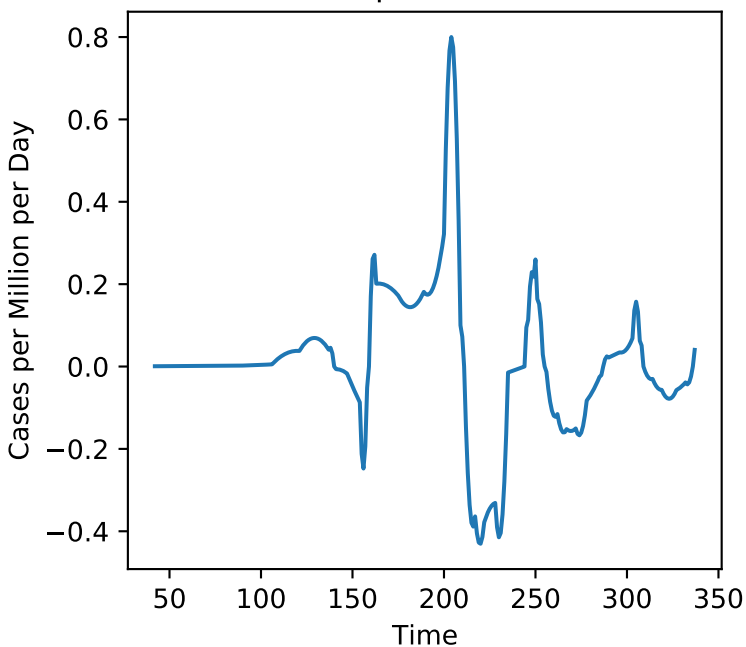
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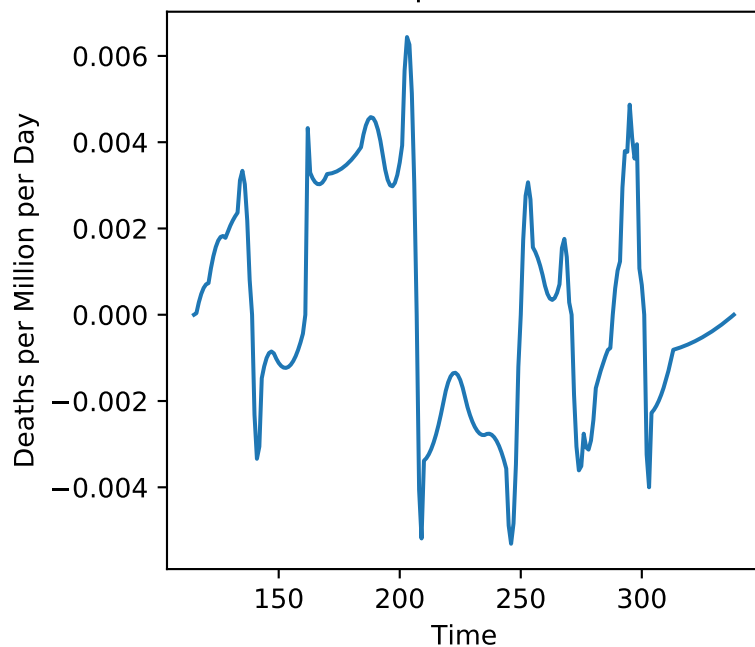
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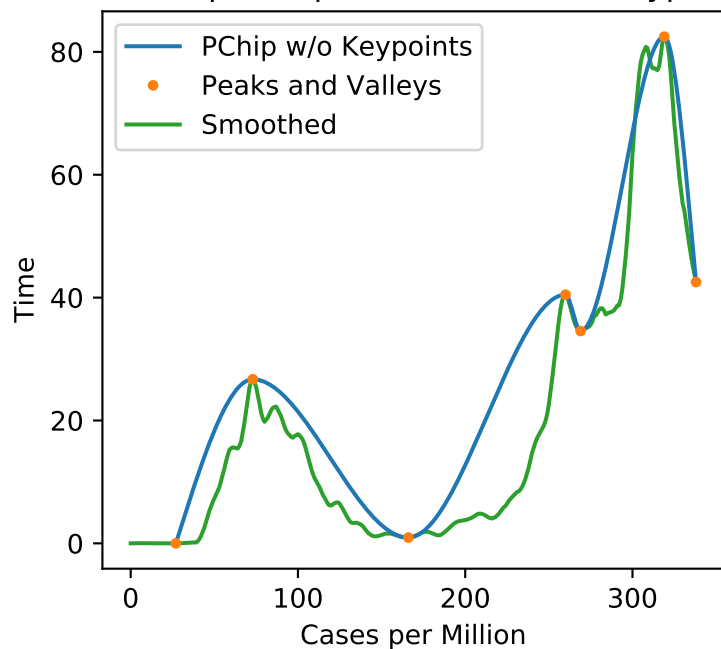
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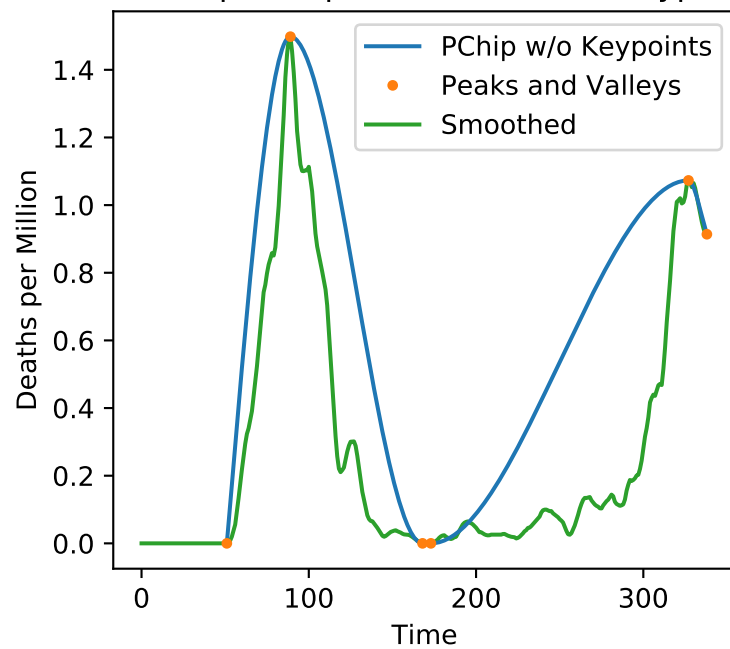
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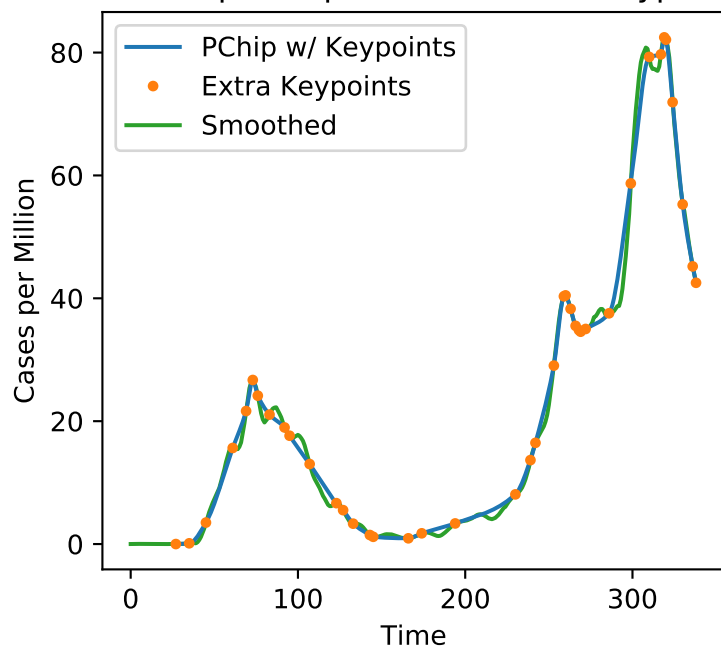
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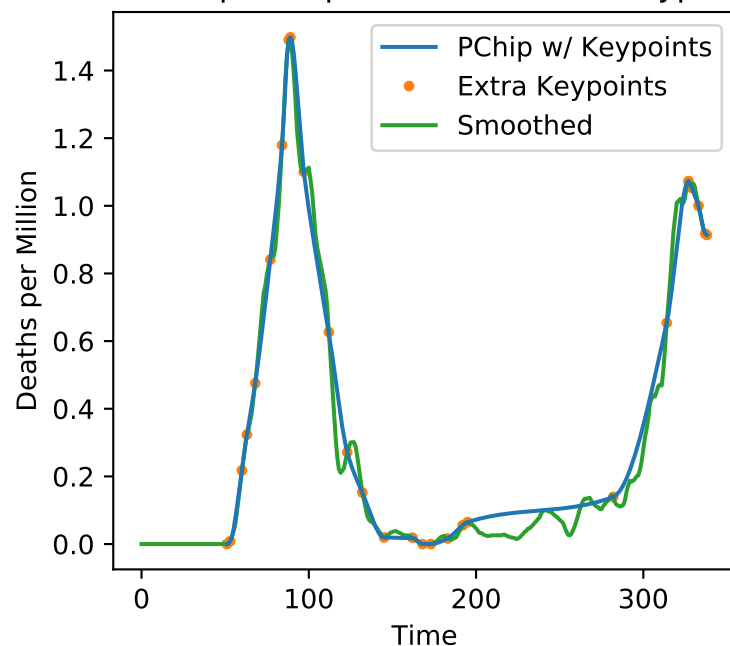
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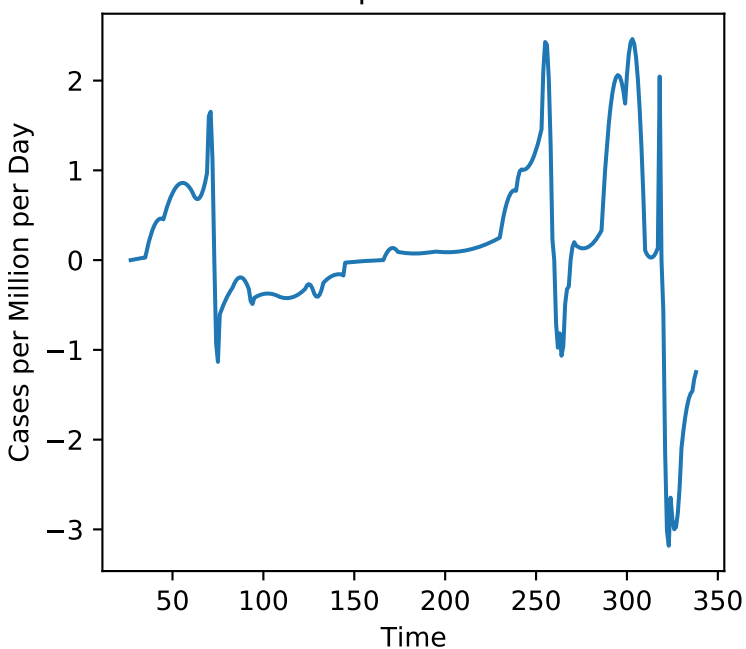
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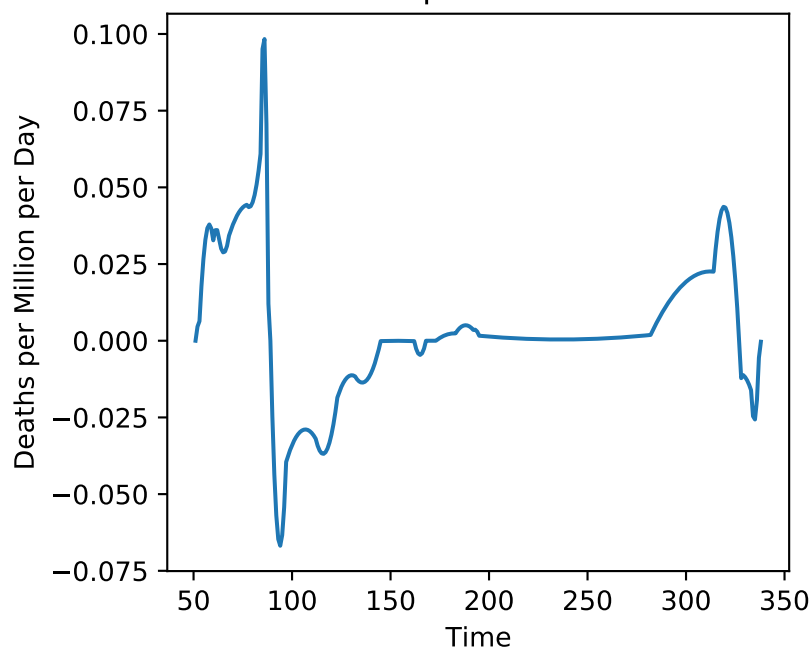
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FIN: PChip 1st Derivative

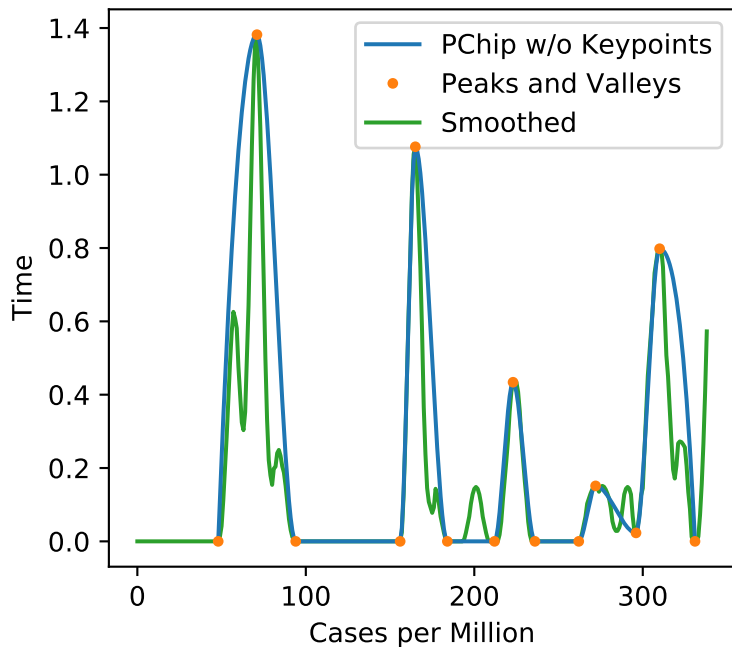


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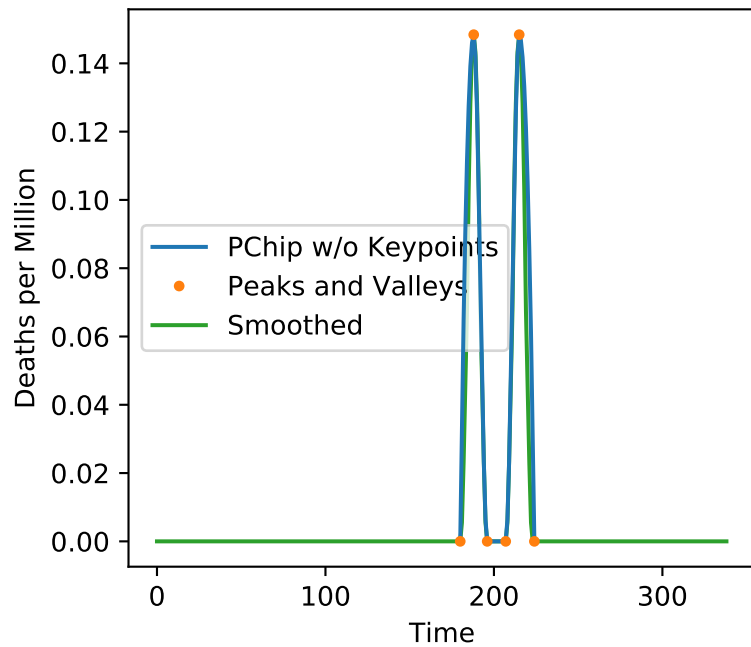




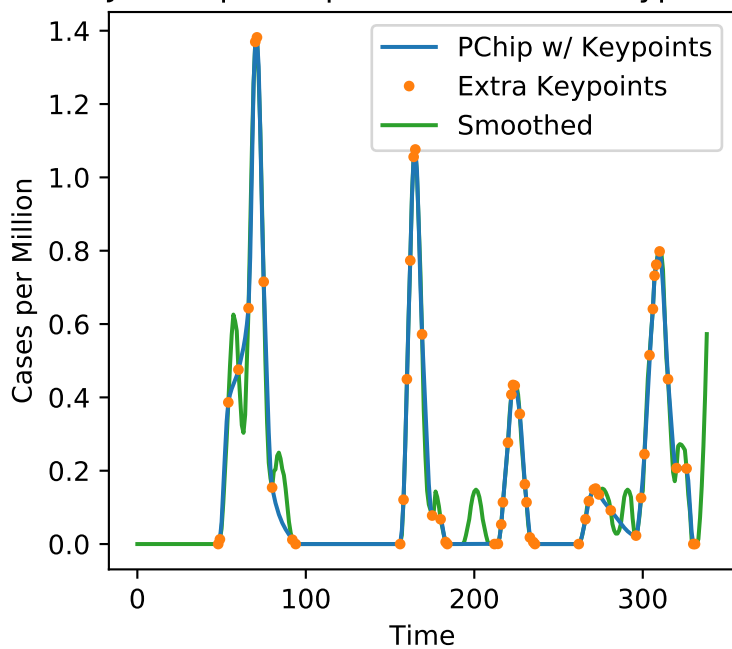
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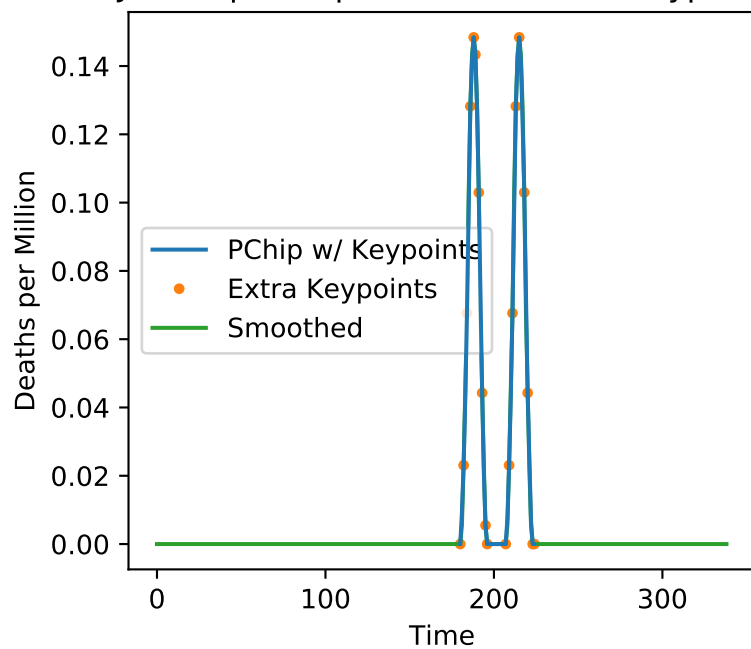
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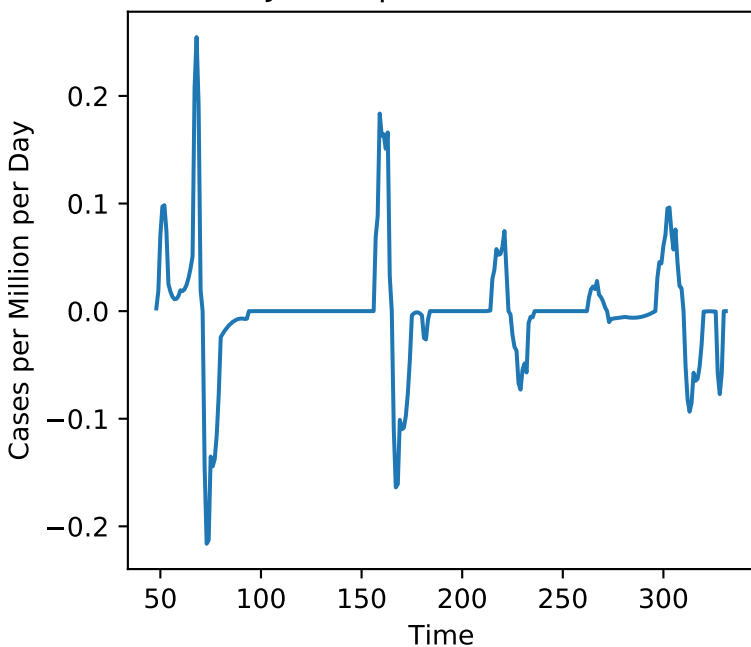
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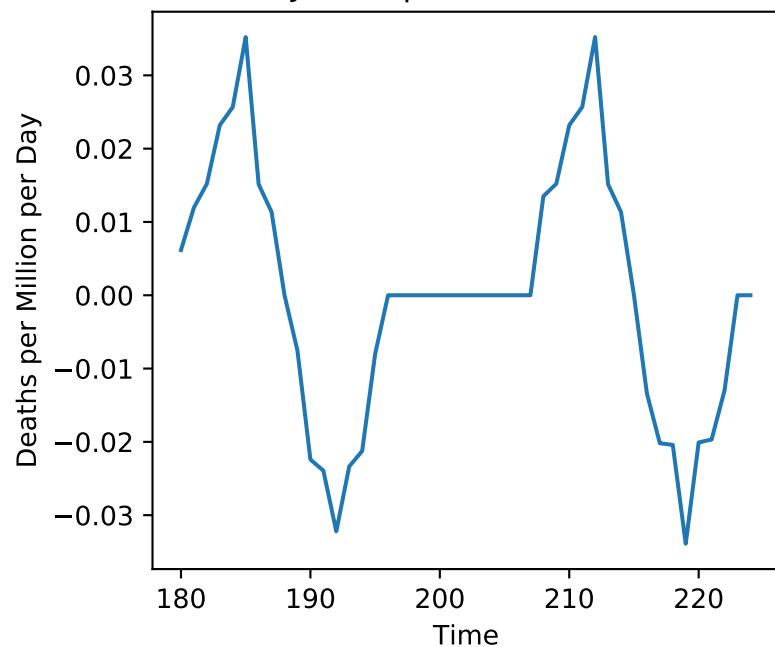
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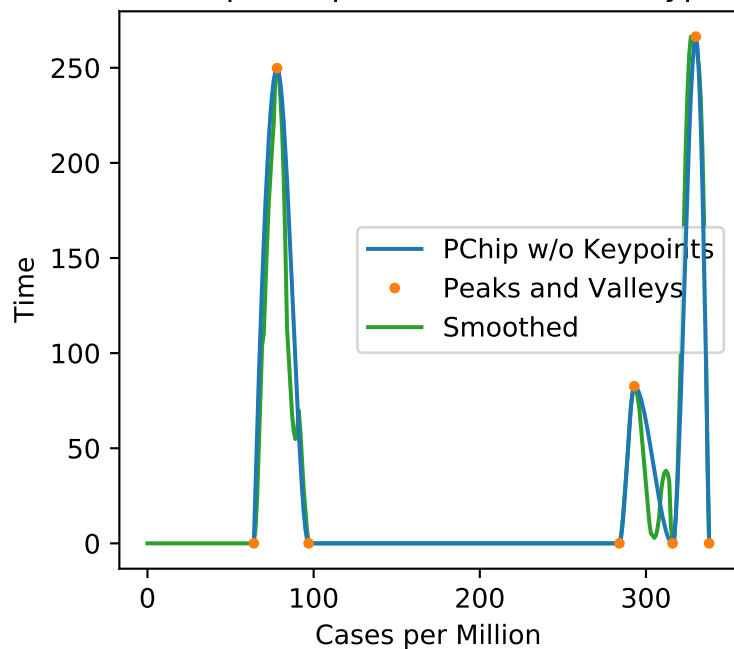
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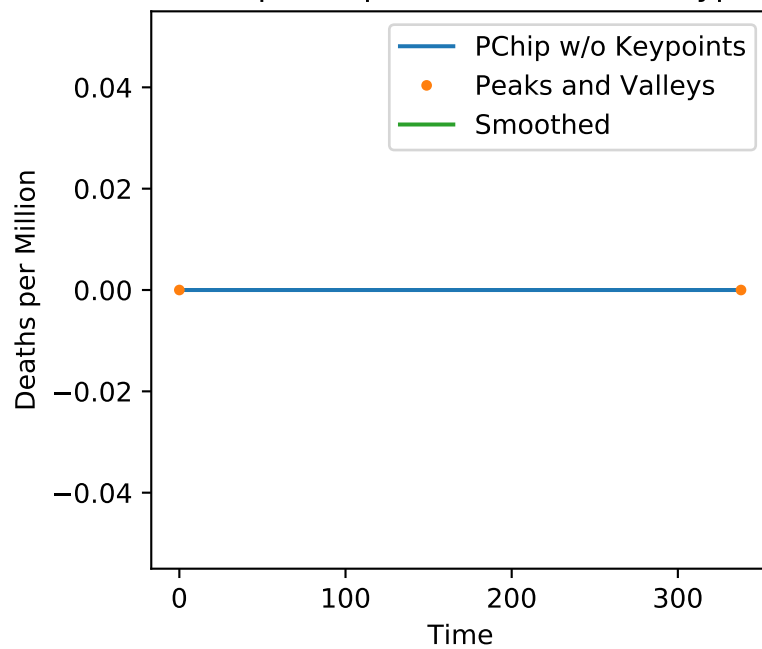
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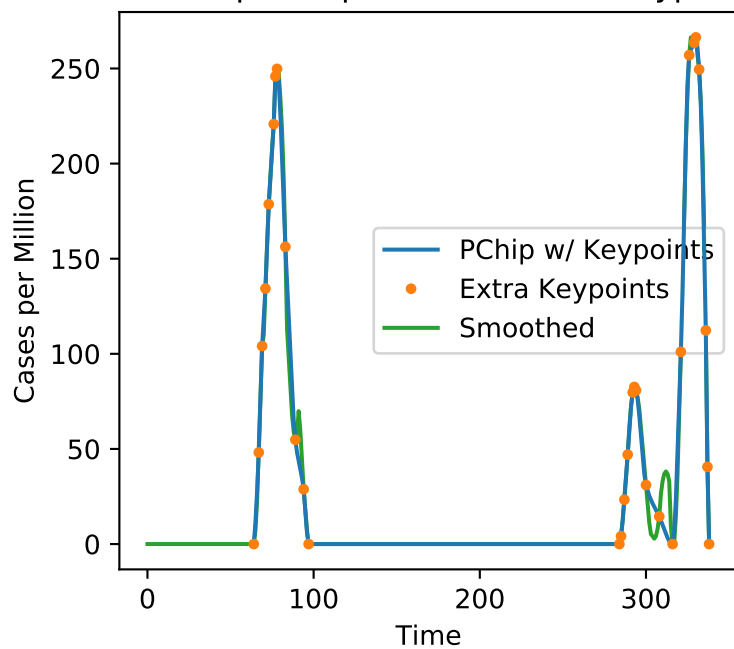
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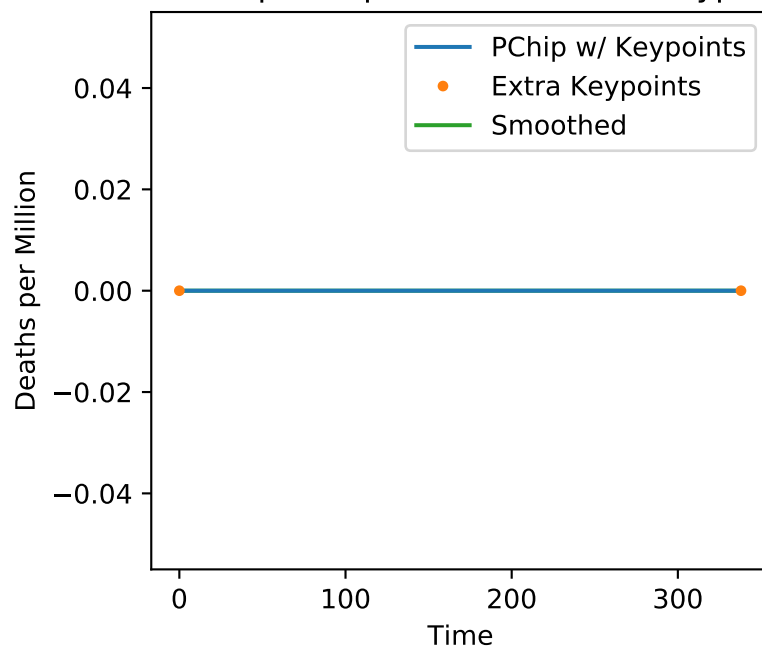
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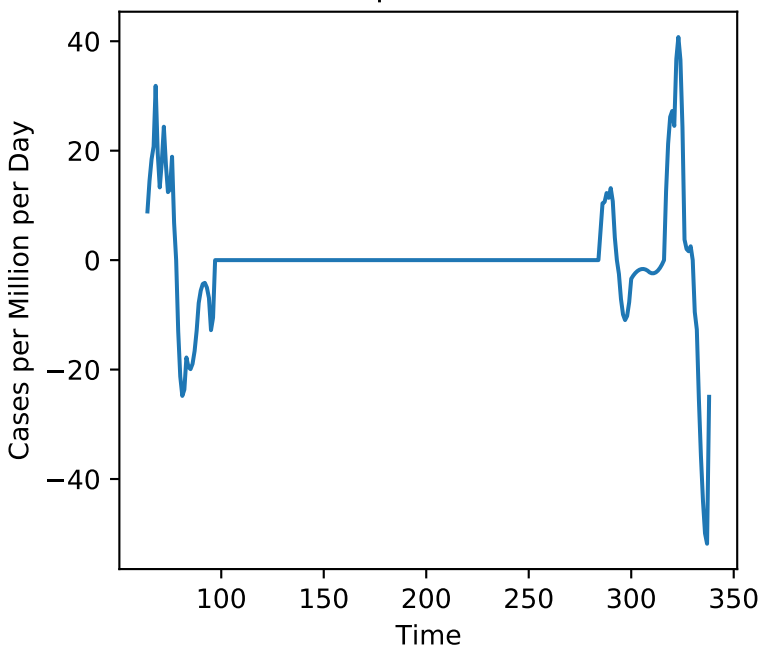
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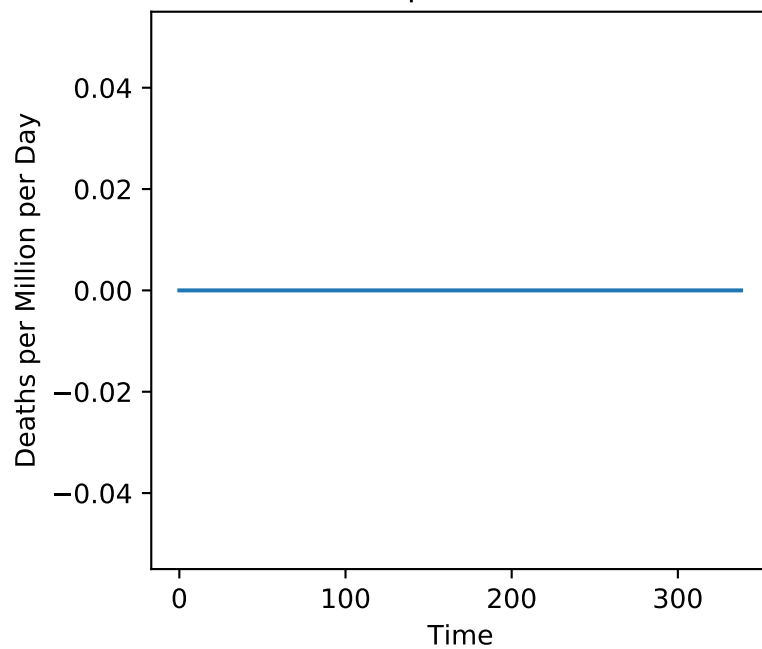
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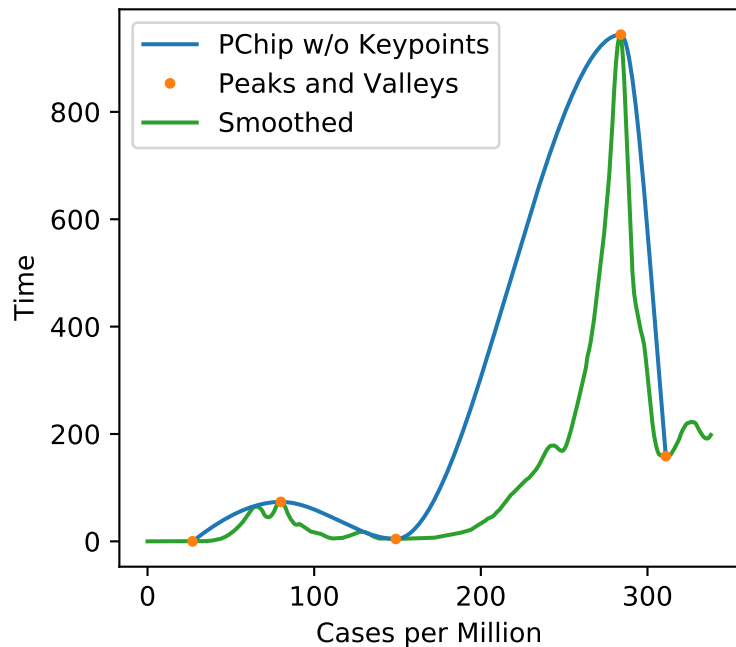
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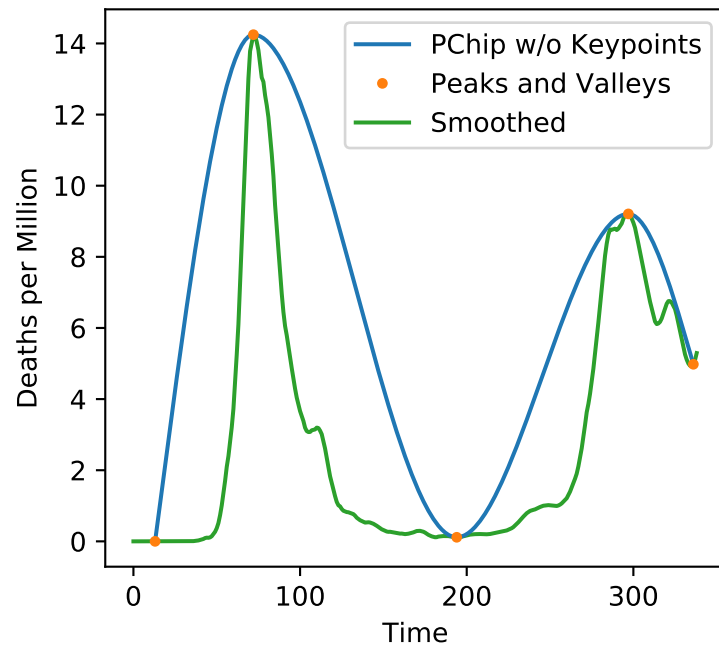
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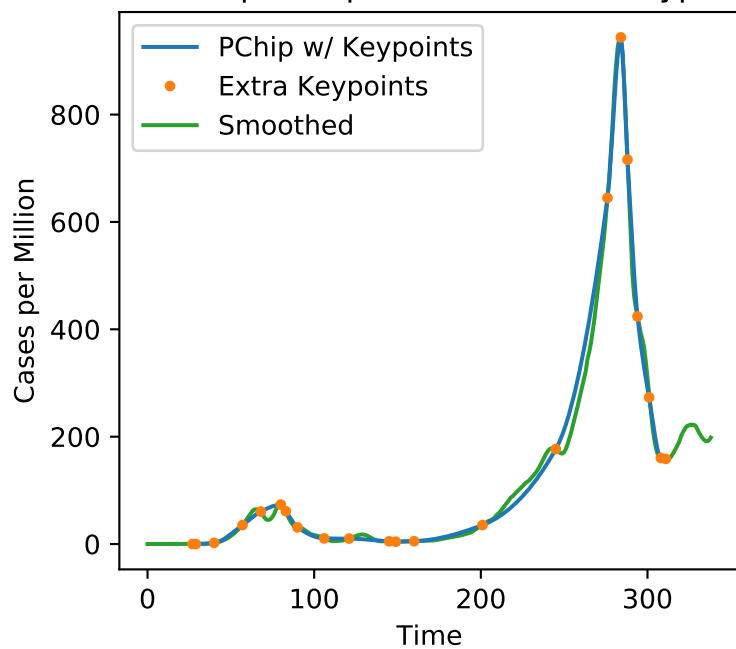
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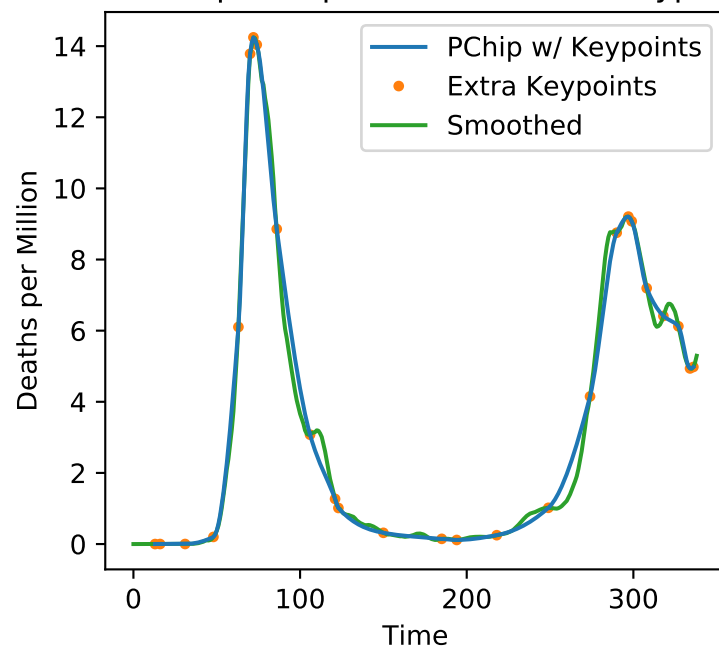
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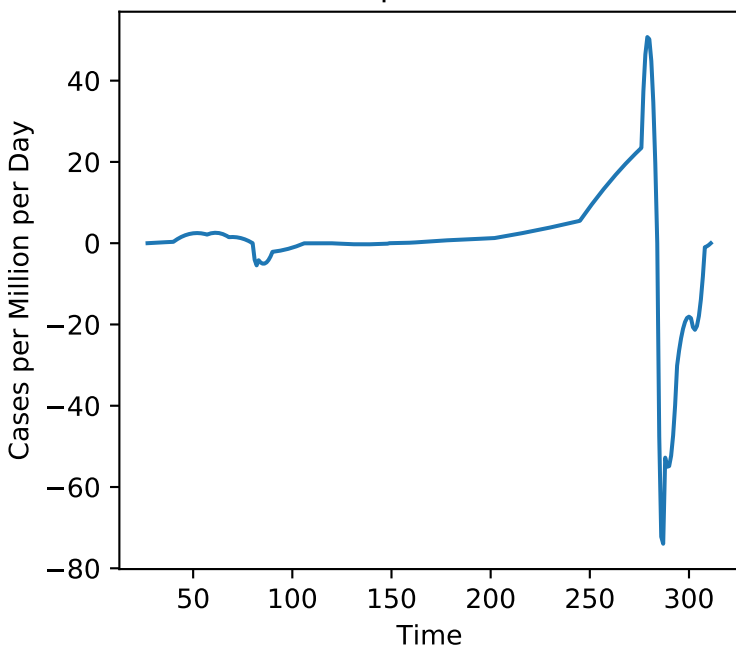
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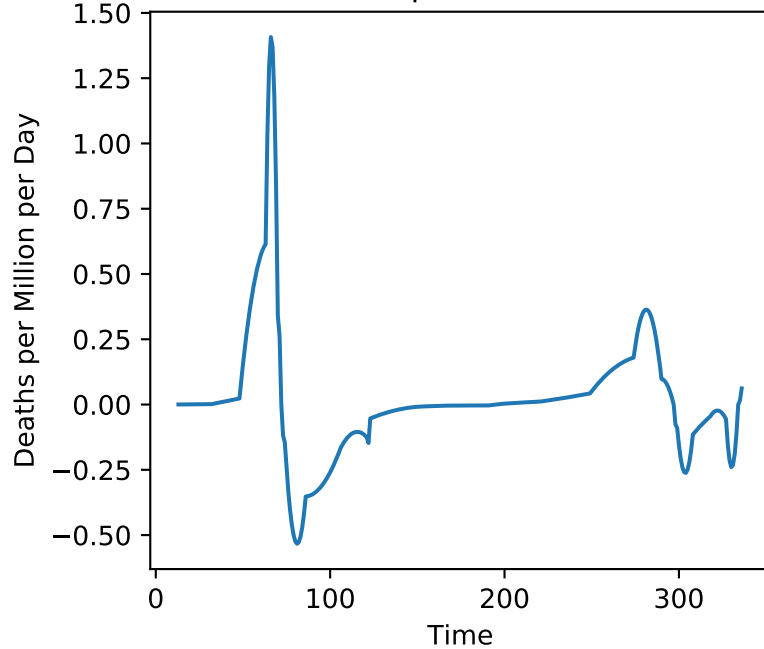
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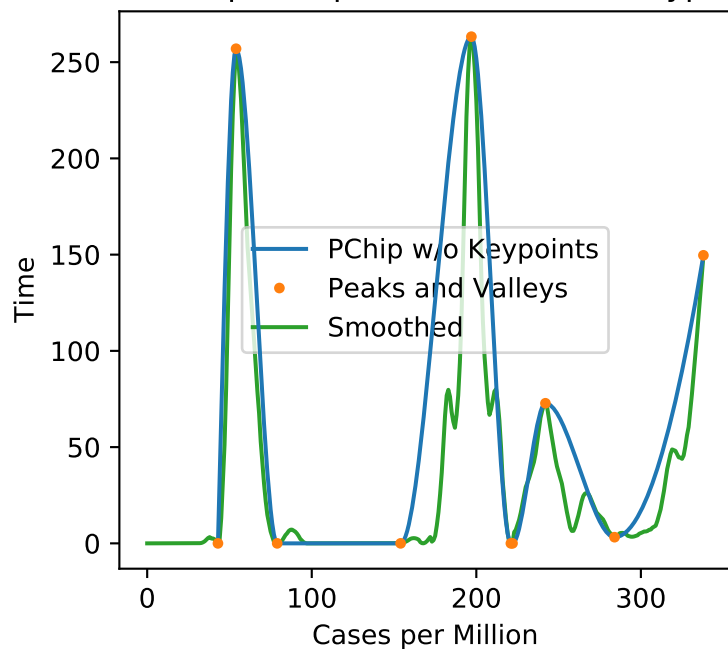
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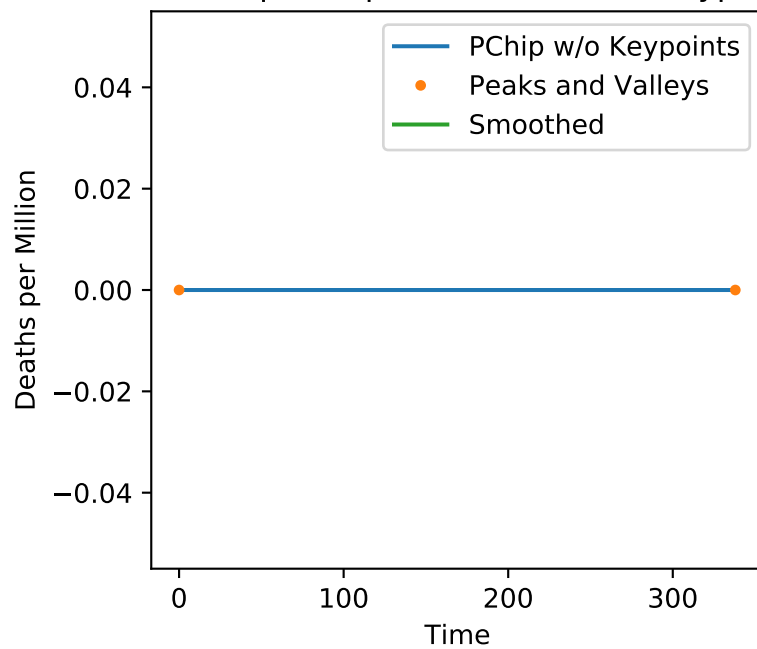
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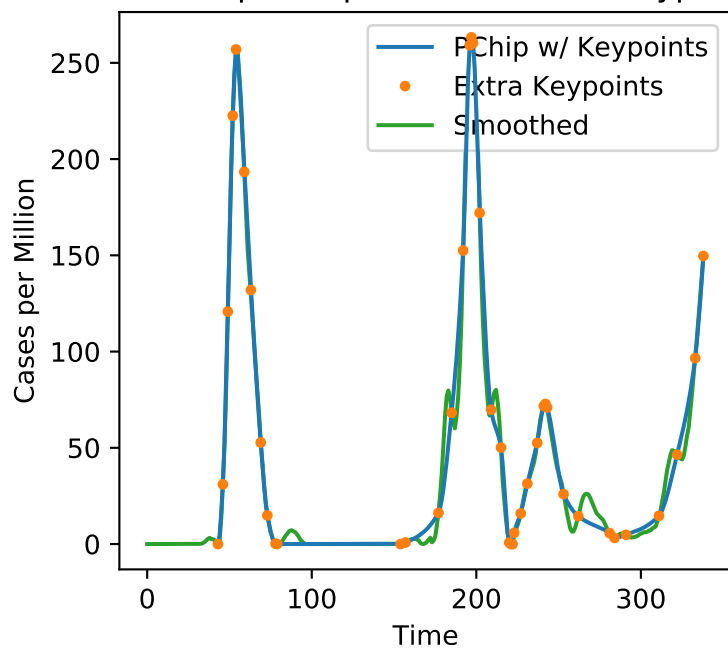
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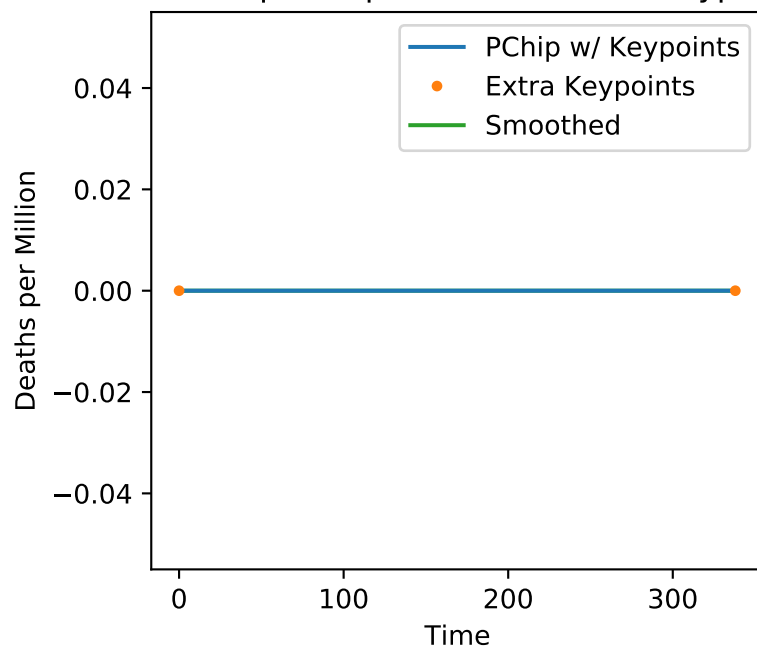
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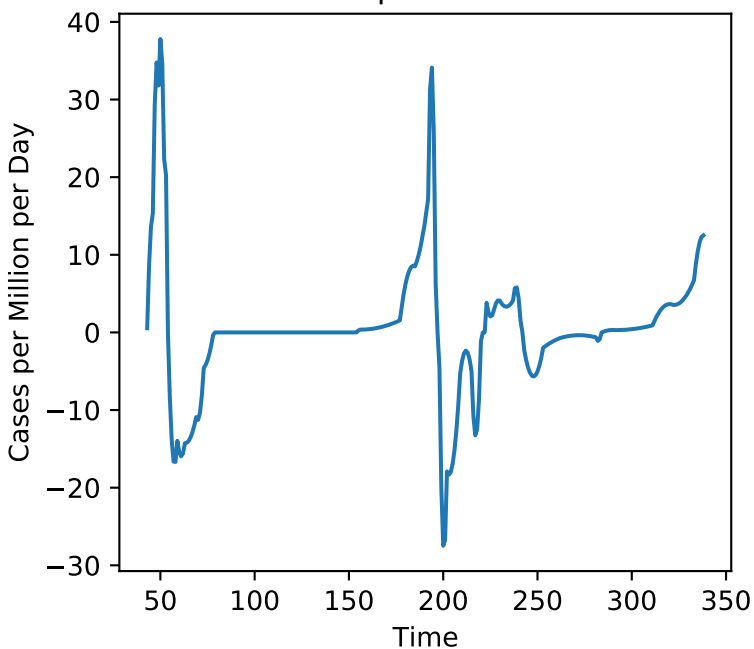
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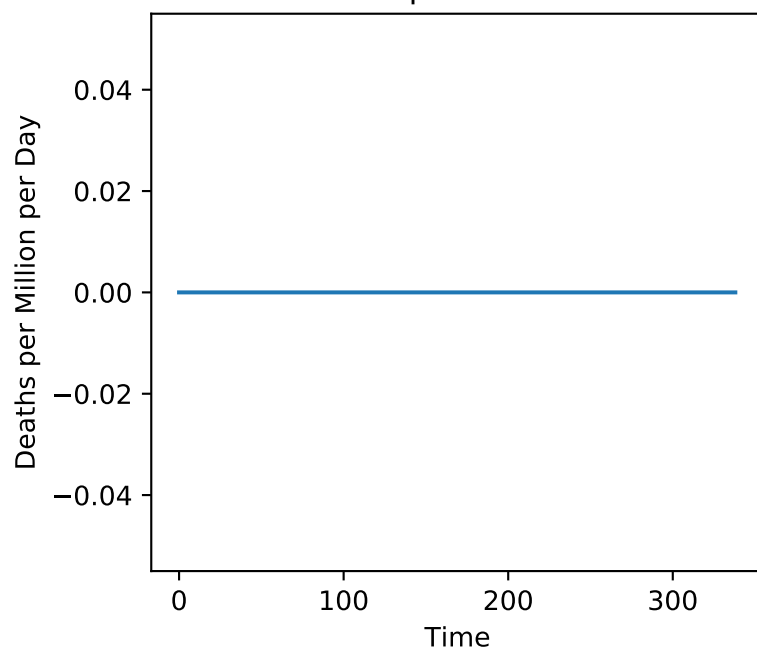
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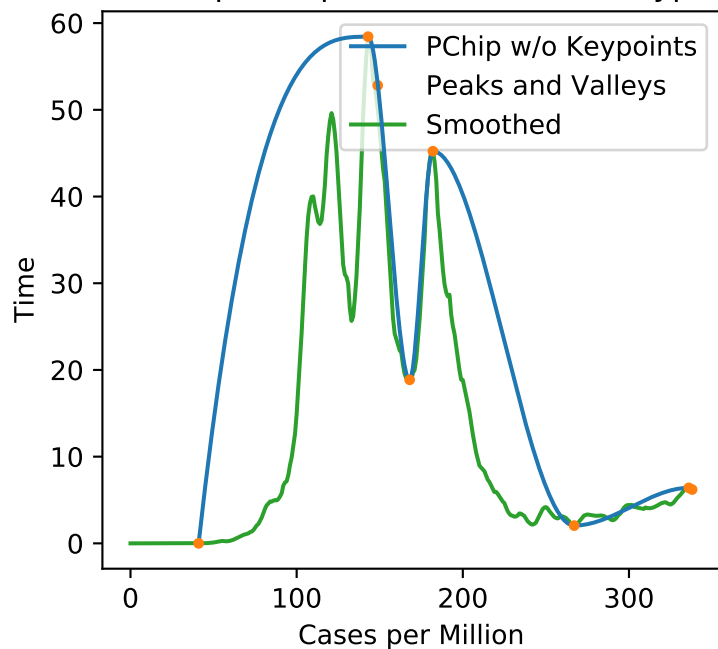
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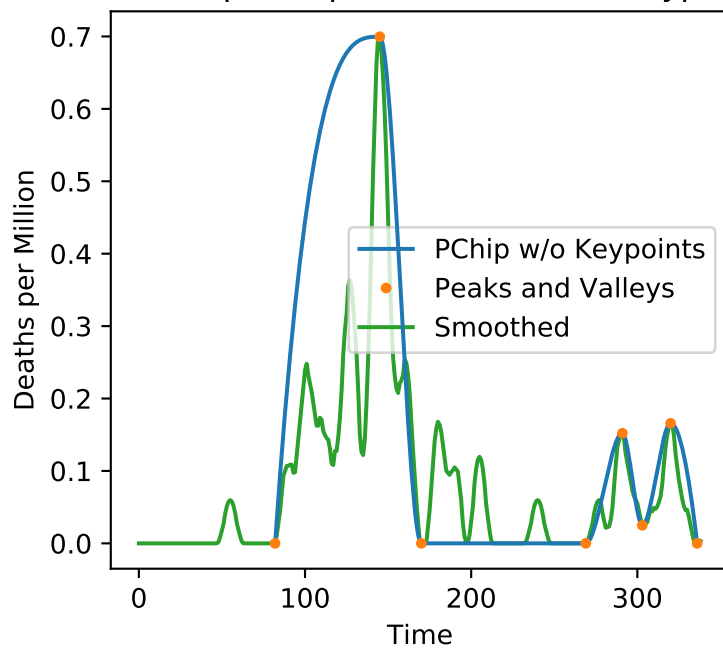
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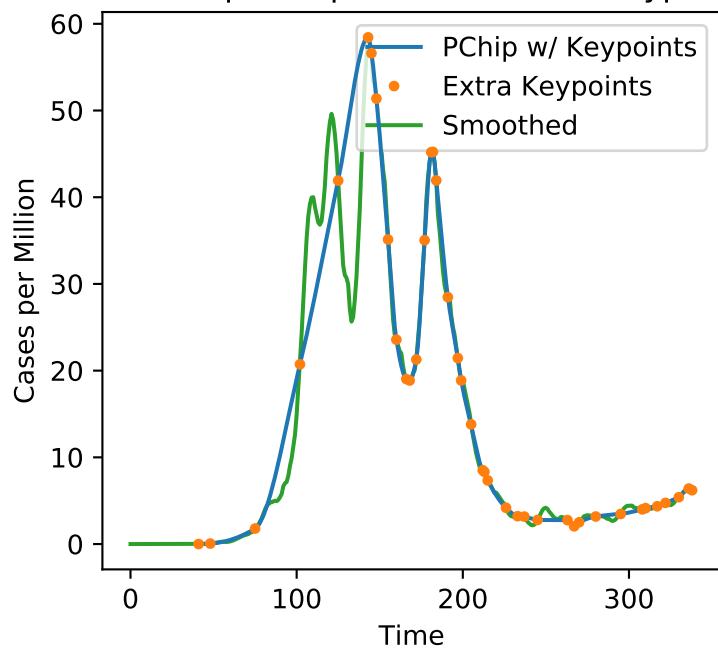
GAB: PChip Interpolation w/o Extra Keypoints



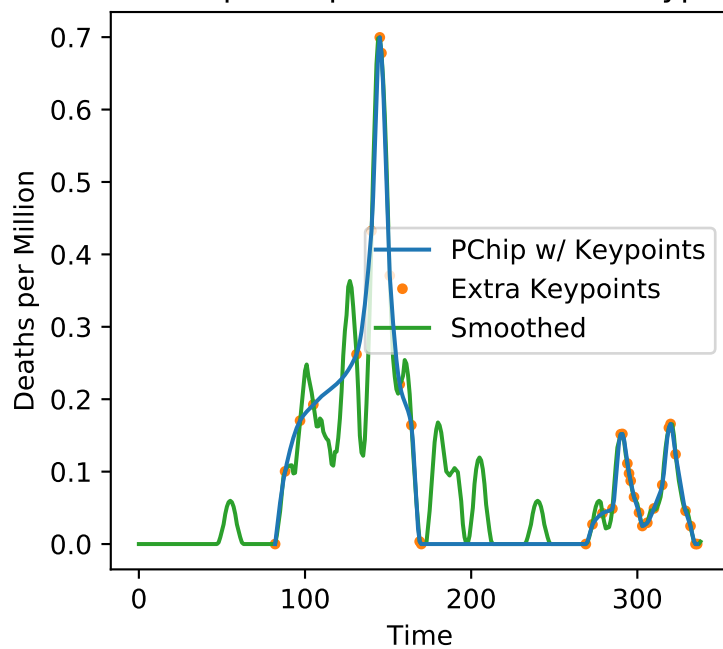
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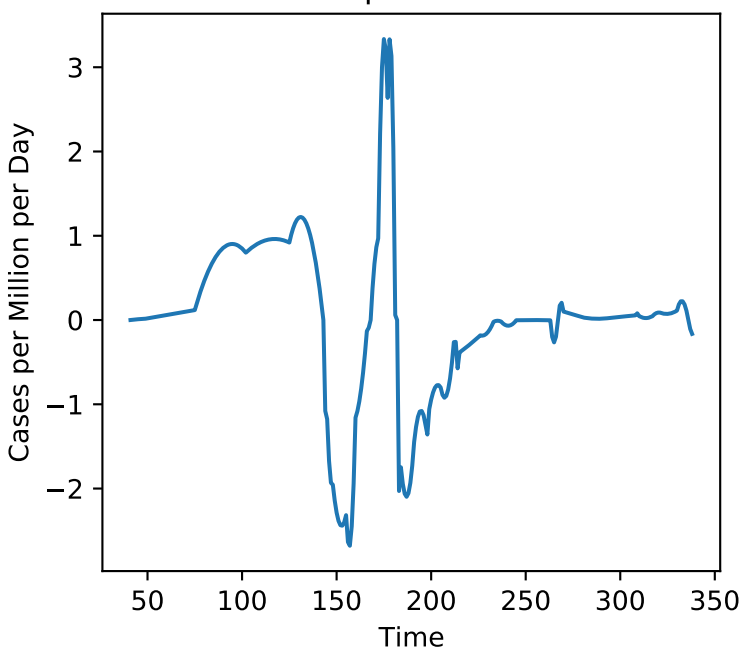
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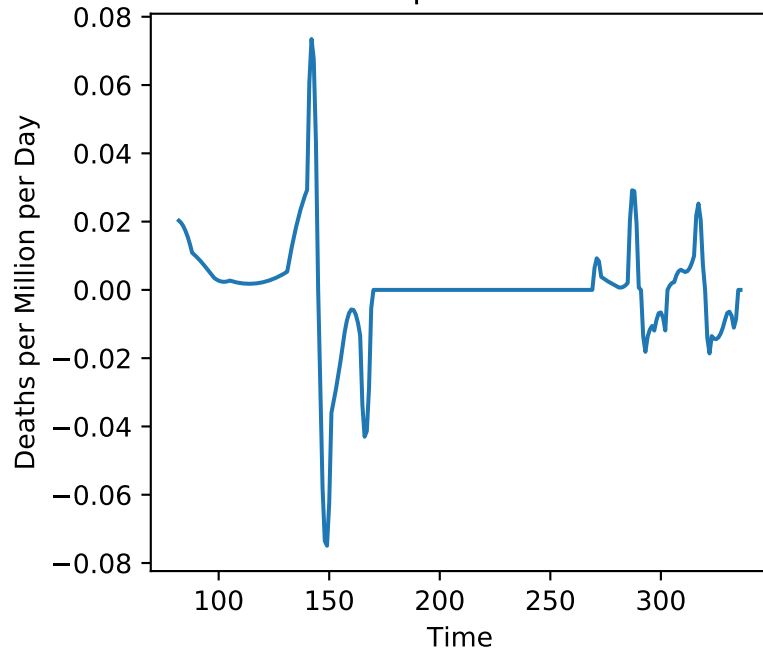
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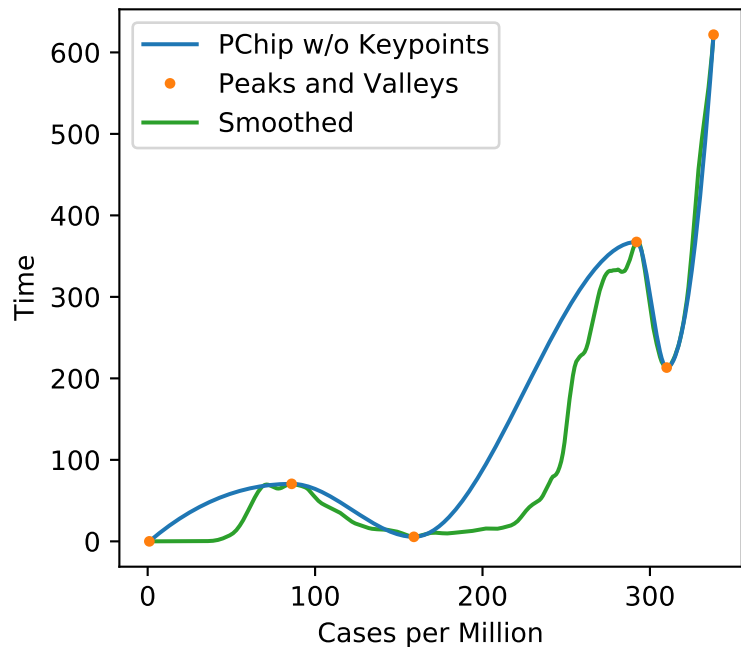
GAB: PChip 1st Derivative



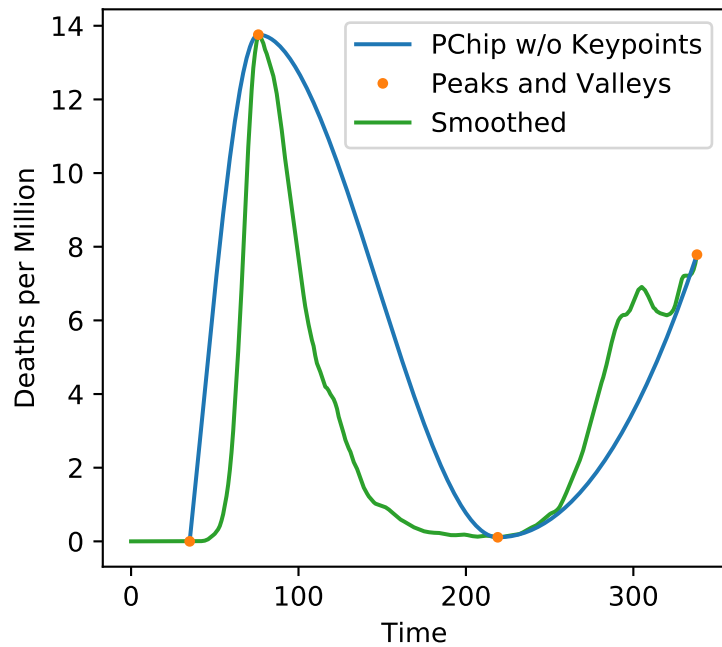
GAB: PChip 1st Derivative



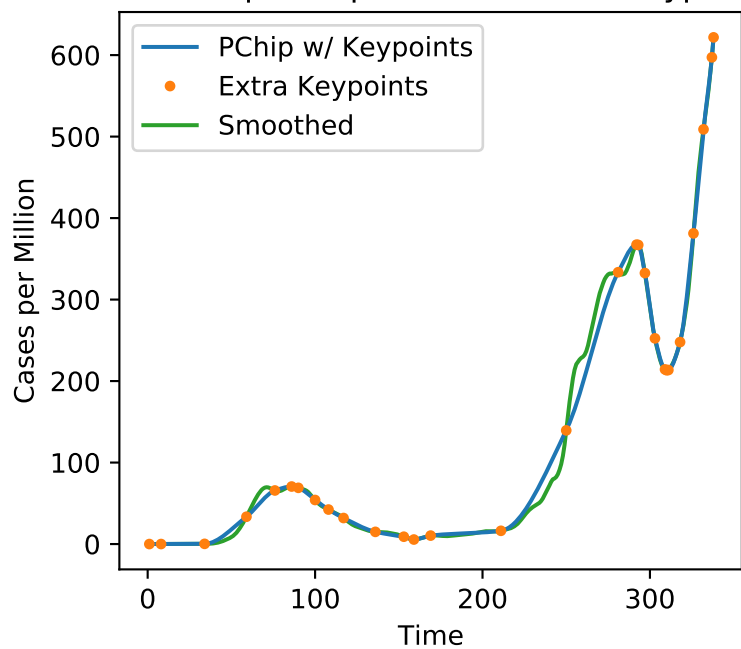
GBR: PChip Interpolaton w/o Extra Keyoints



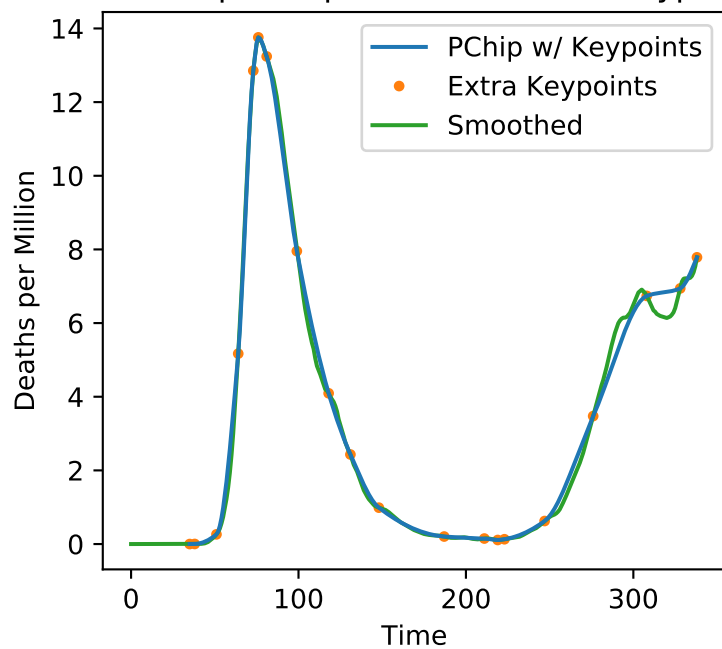
GBR: PChip Interpolaton w/o Extra Keyoints



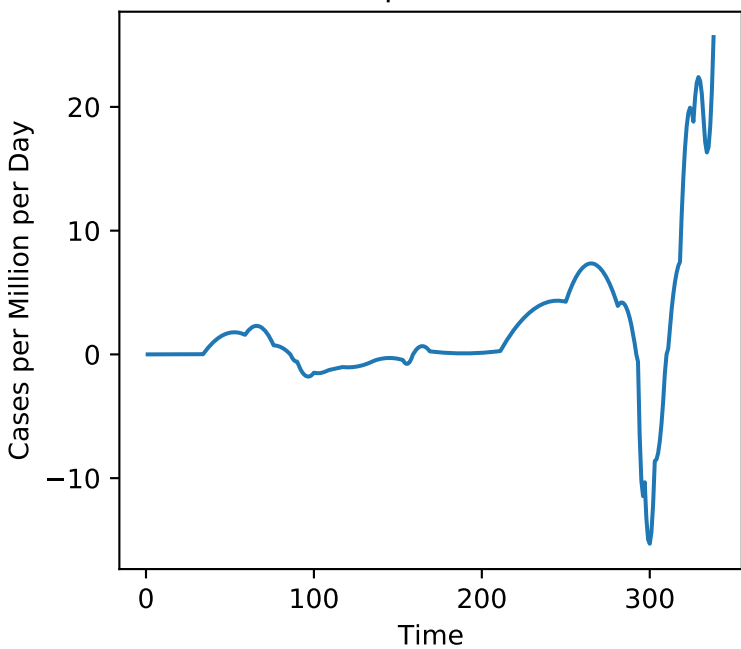
GBR: PChip Interpolaton w/ Extra Keyoints



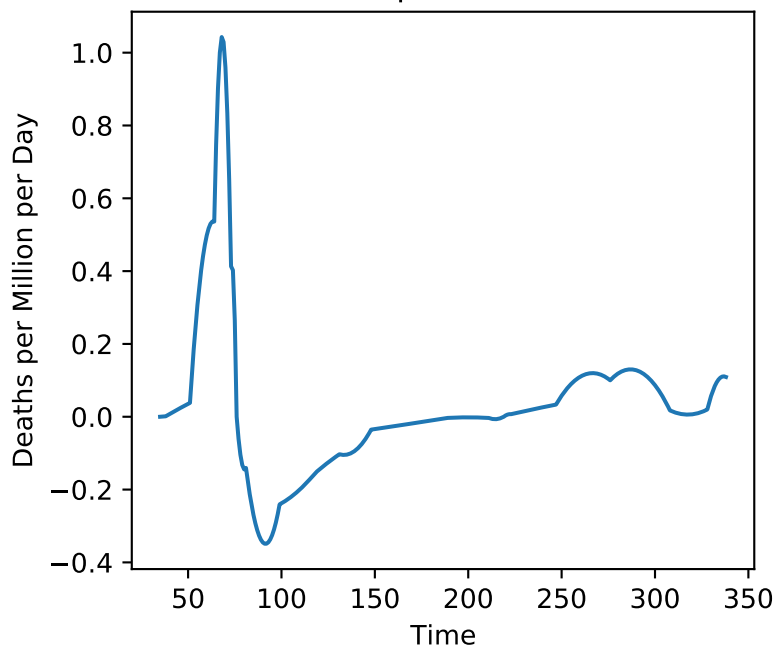
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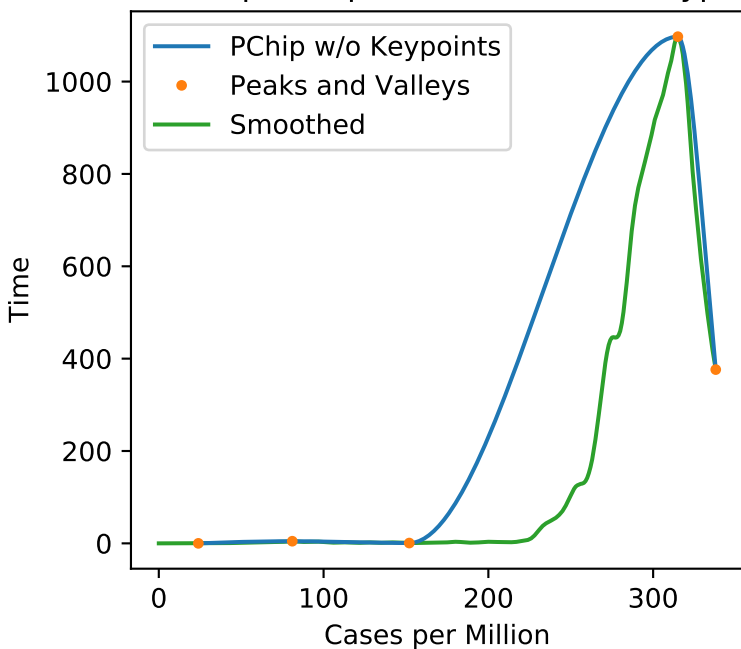
GBR: PChip 1st Derivative



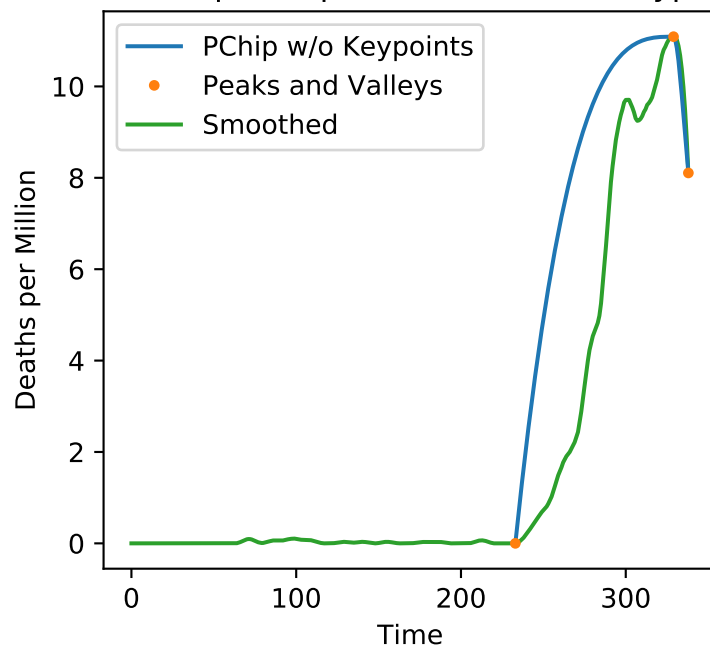
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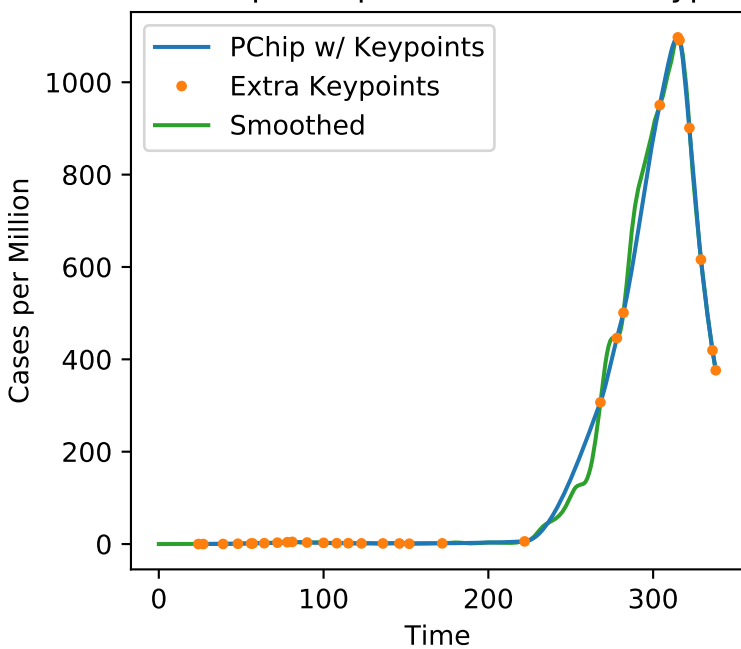
GEO: PChip Interpolaton w/o Extra Keypoints



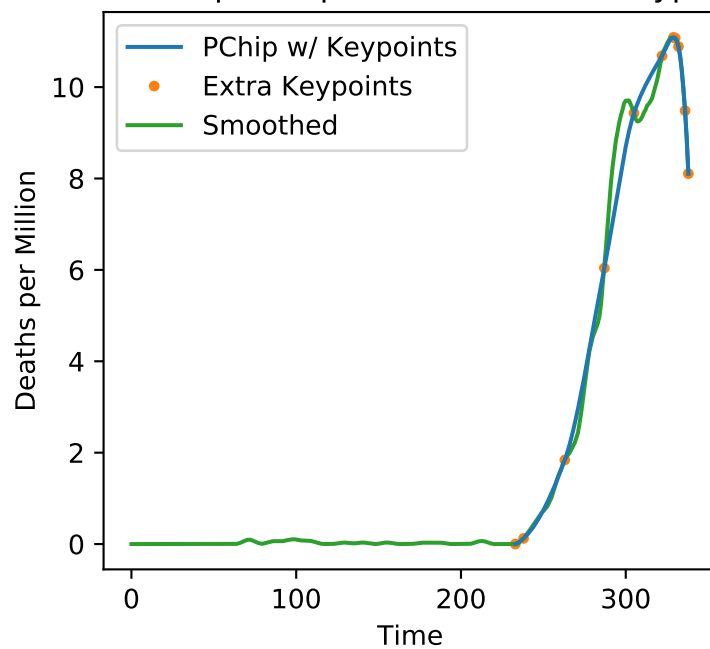
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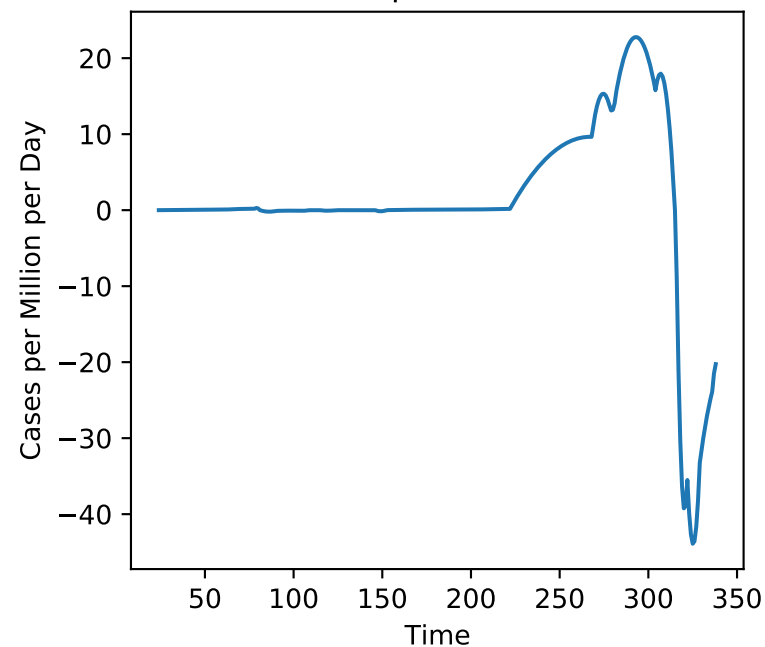
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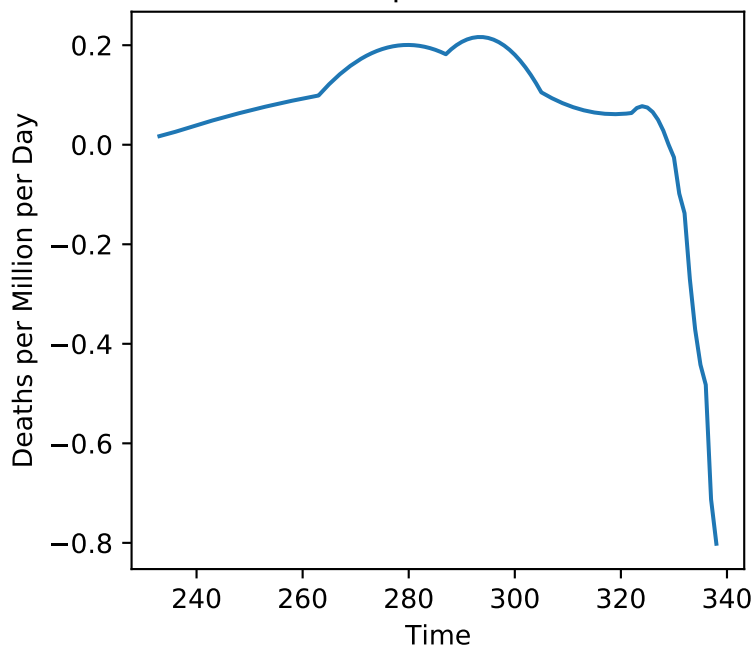
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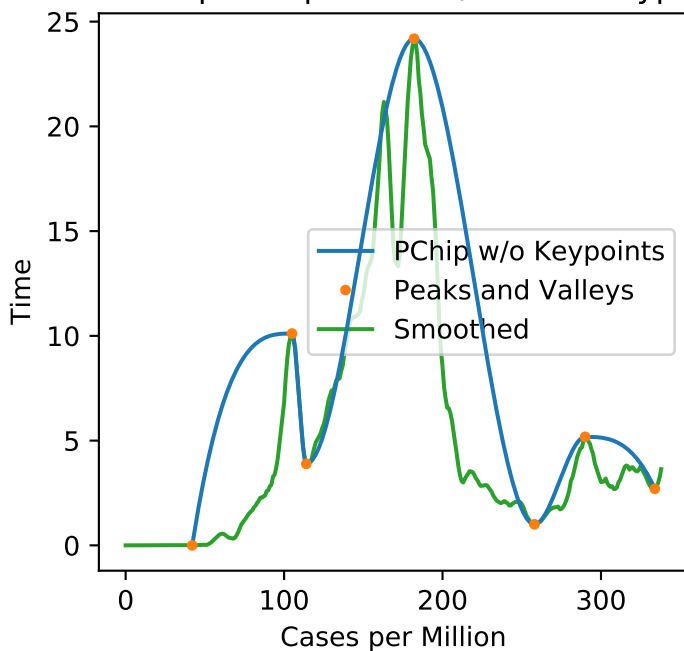
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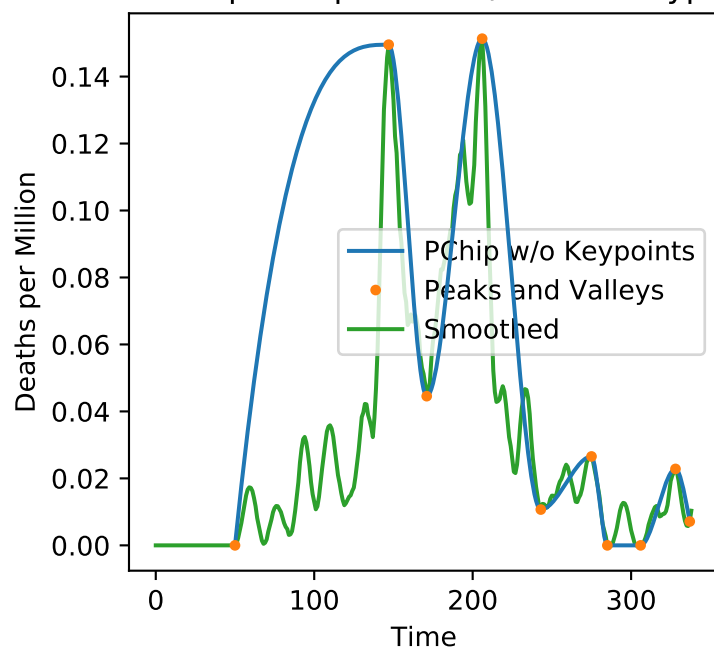
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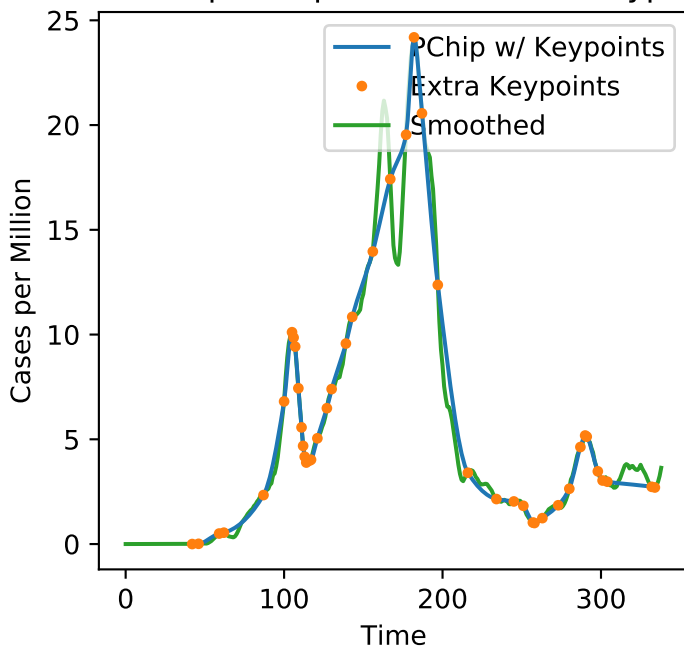
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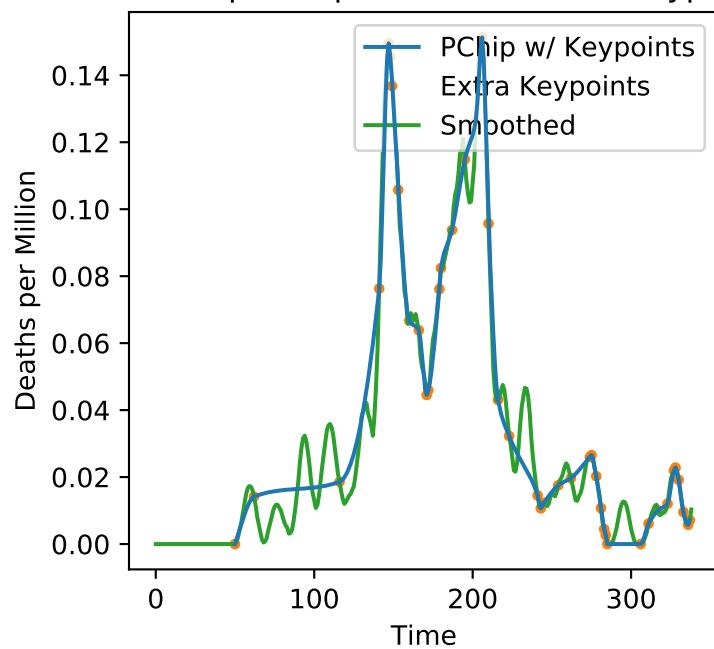
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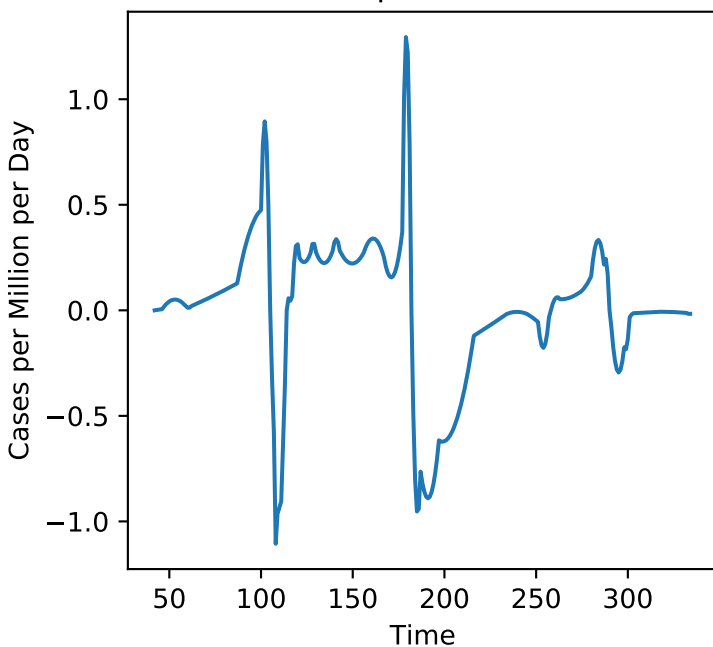
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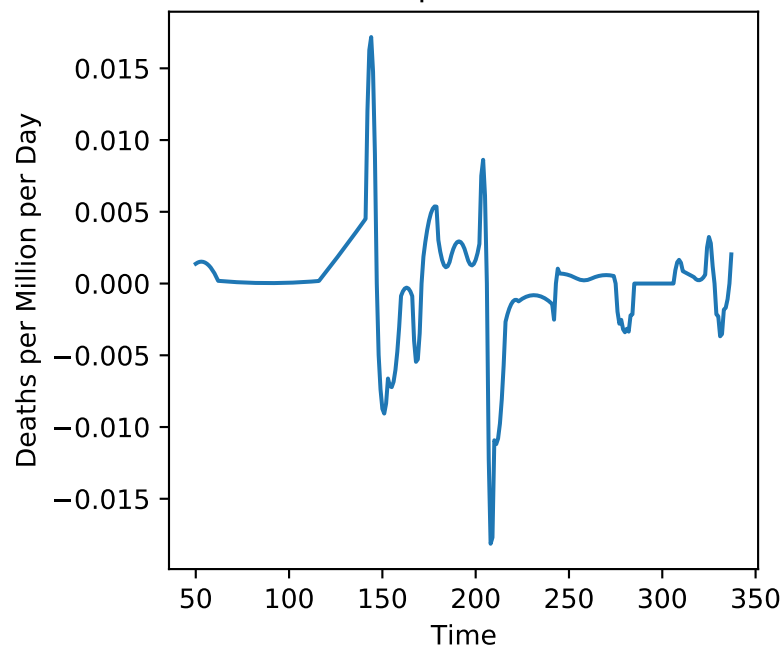
GHA: PChip Interpolation w/o Extra Keypoints



GHA: PChip 1st Derivative

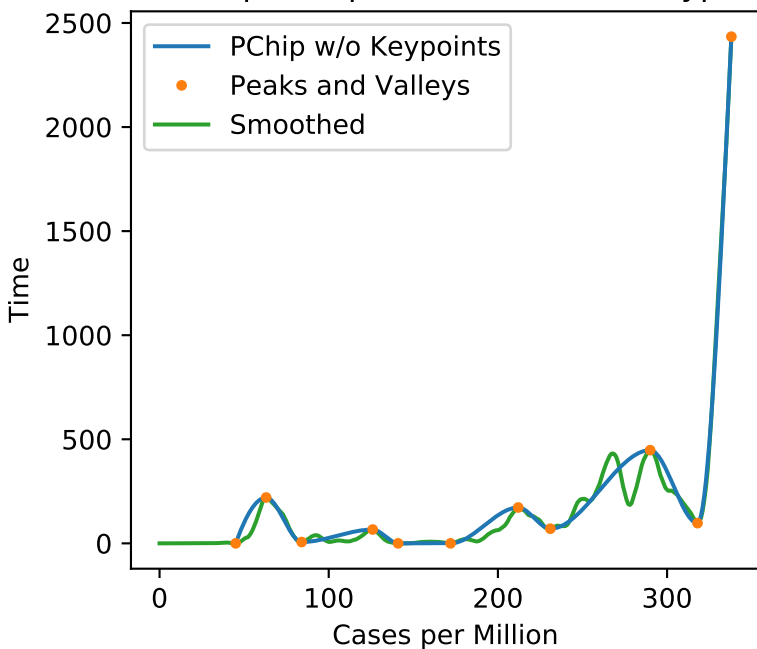


GHA: PChip 1st Derivative

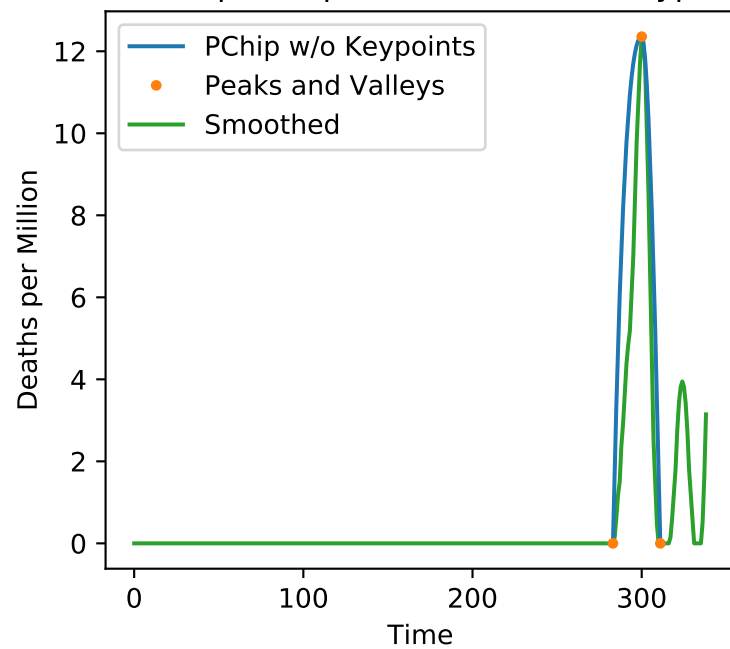




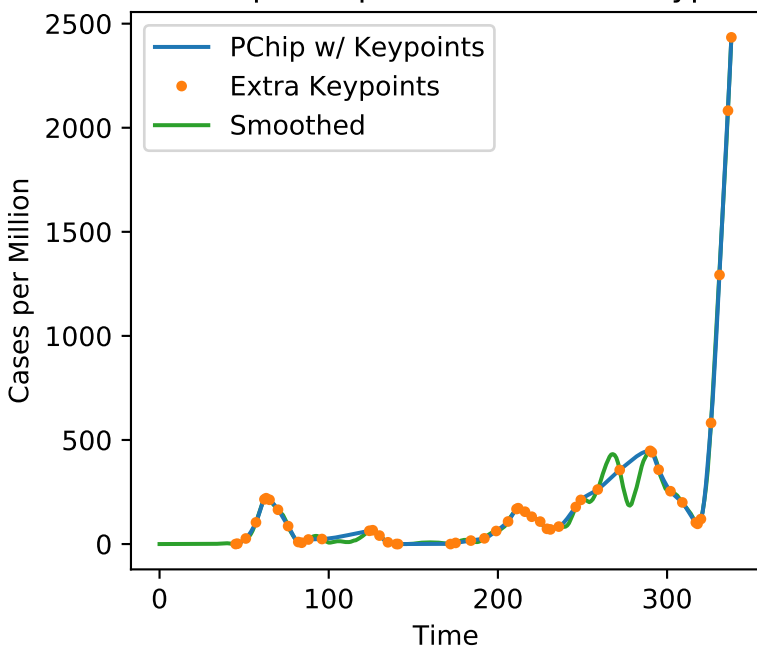
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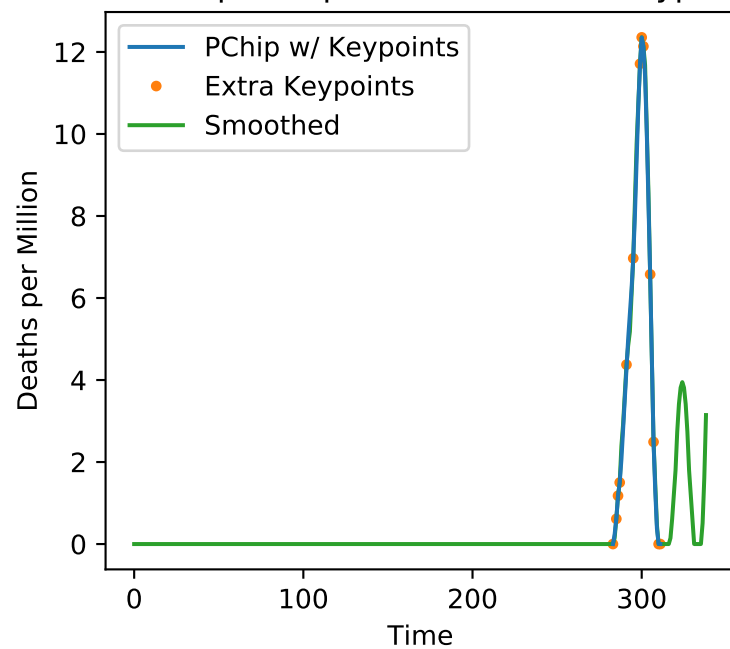
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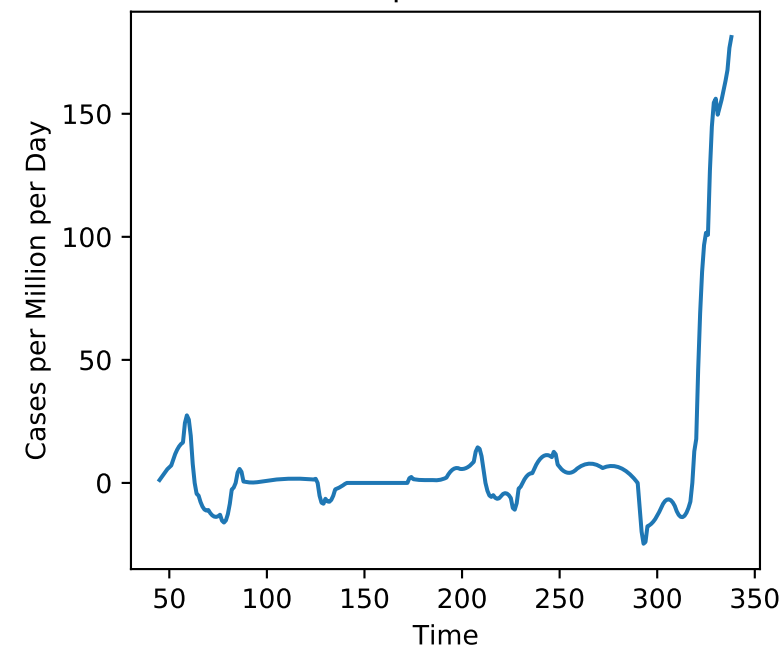
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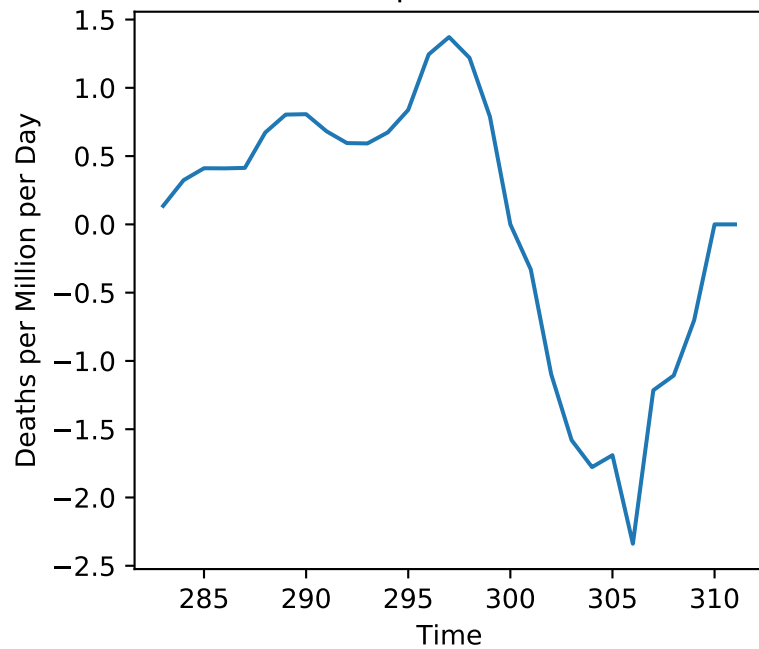
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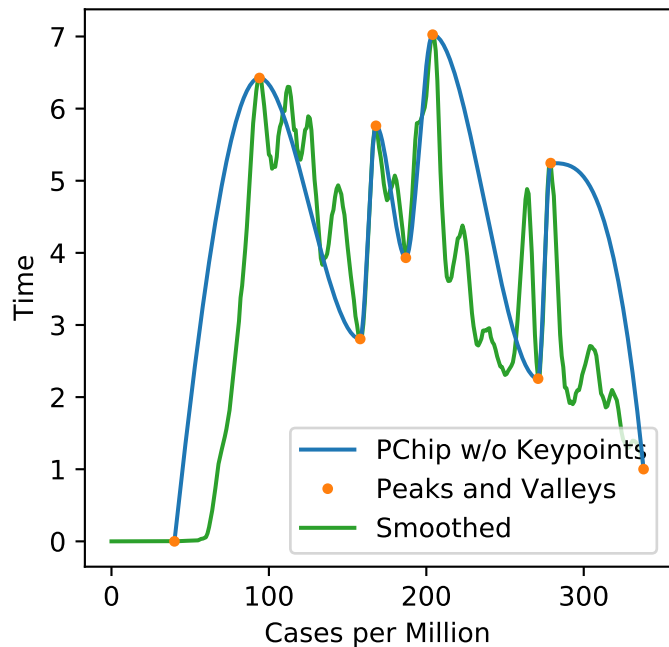
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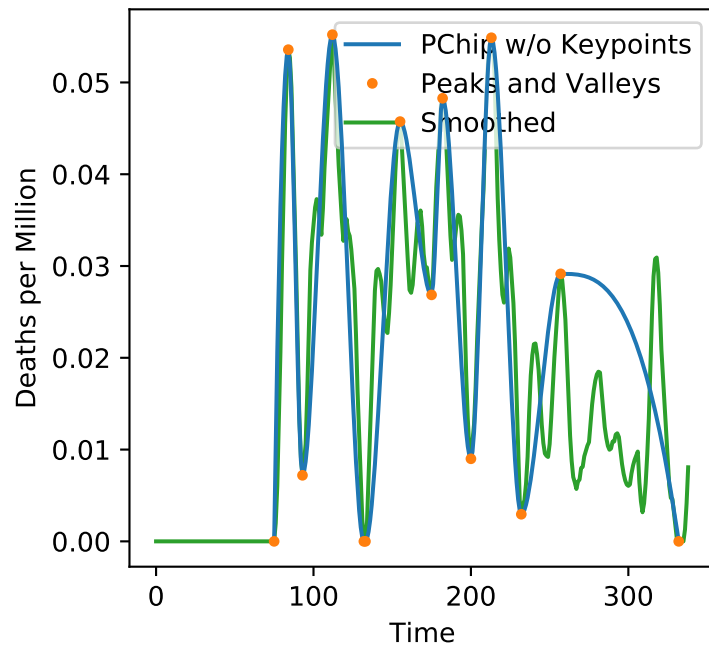
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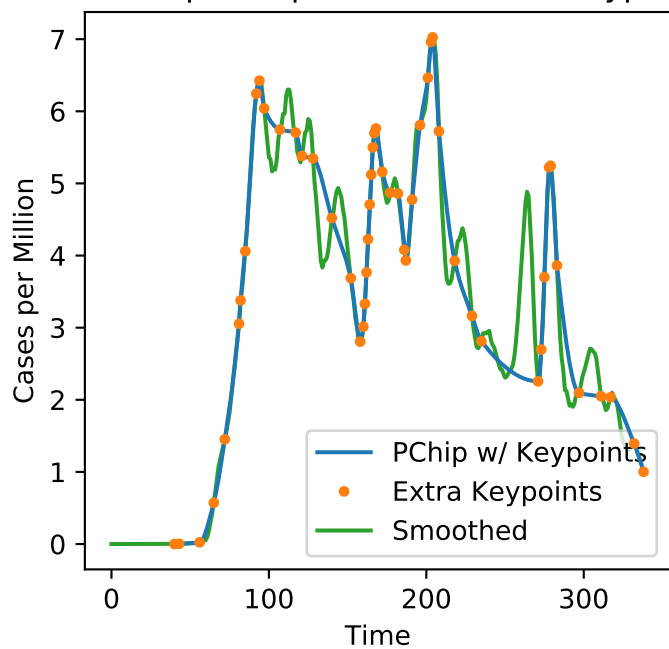
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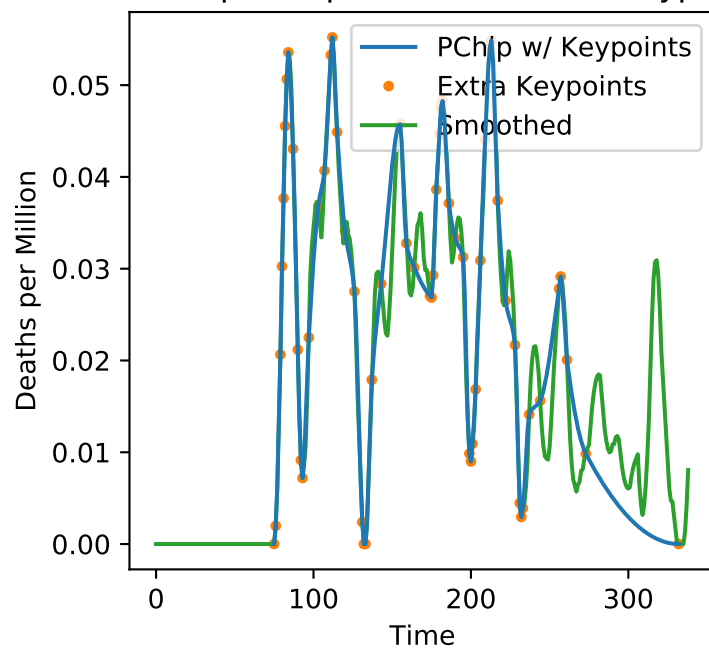
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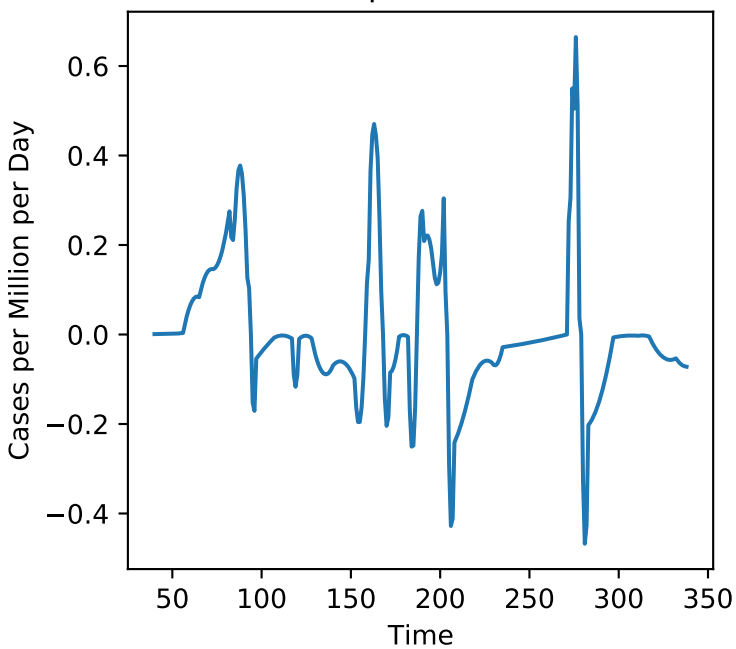
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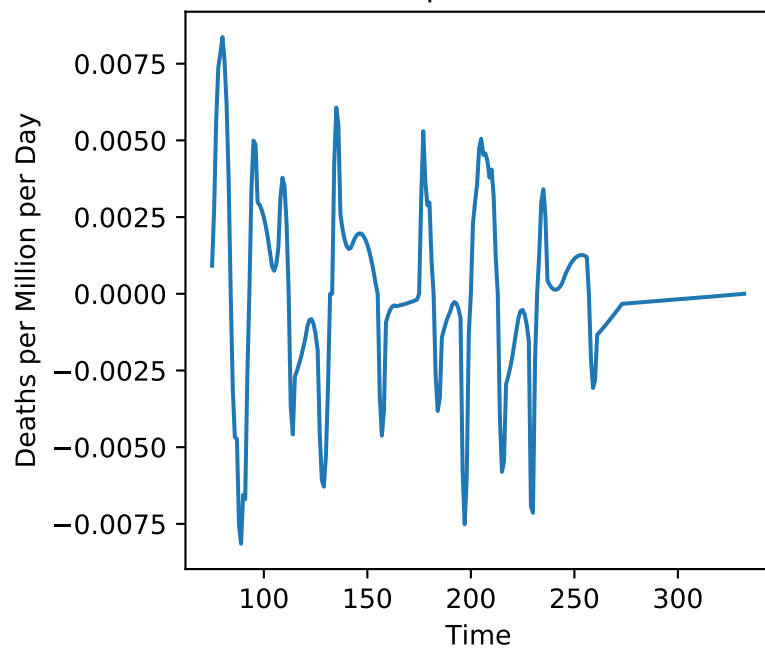
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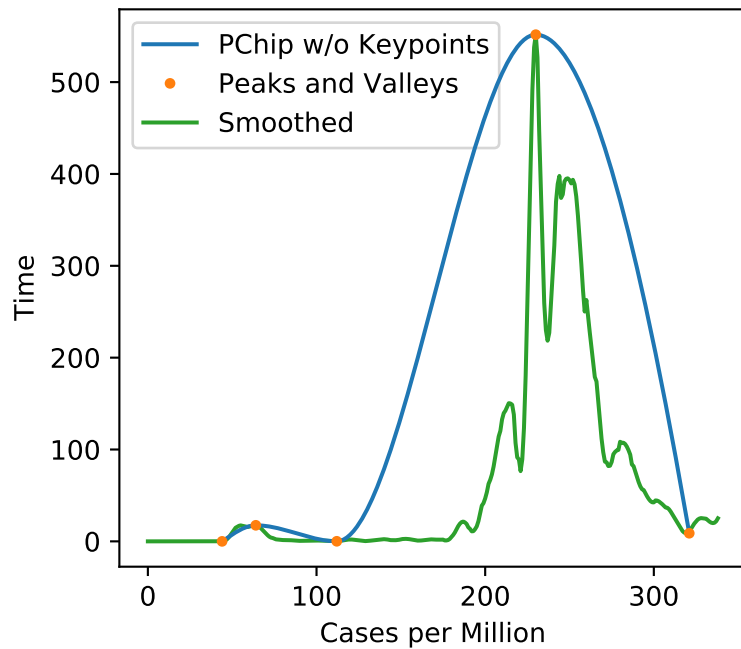
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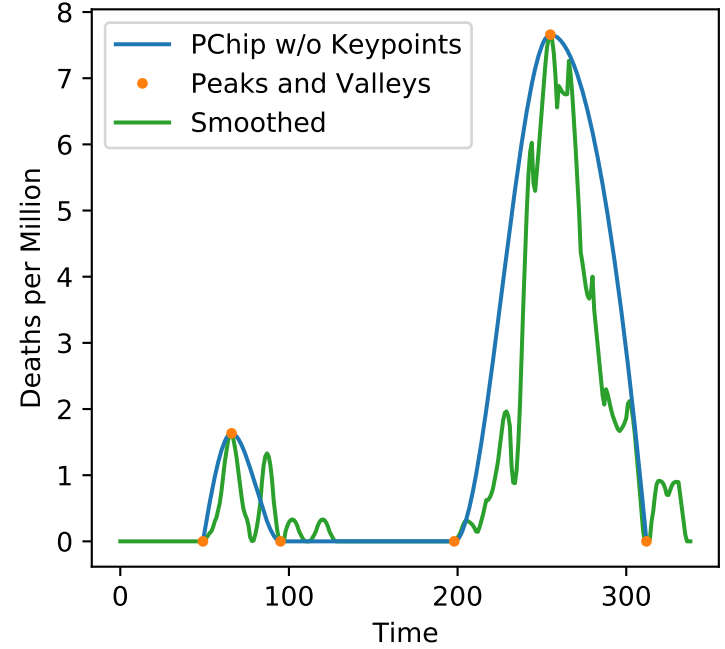
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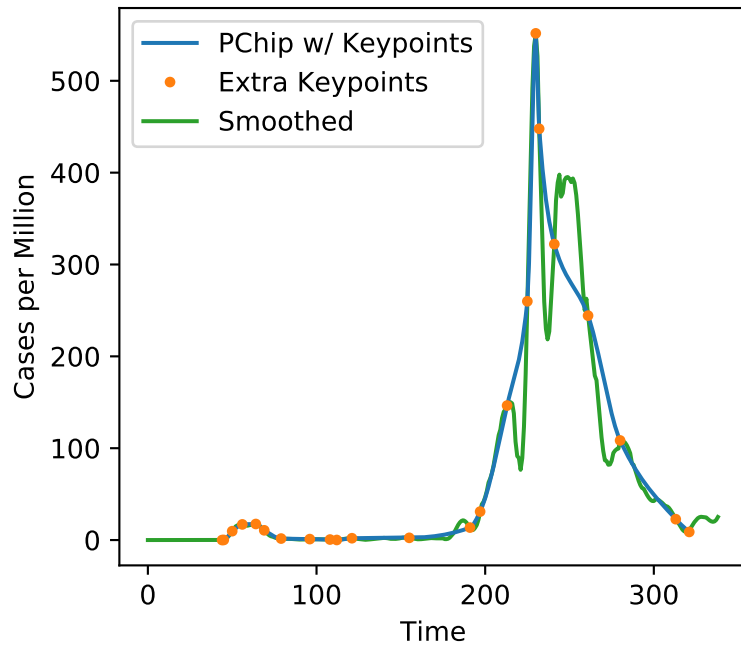
GLP: PChip Interpolaton w/o Extra Keyoints



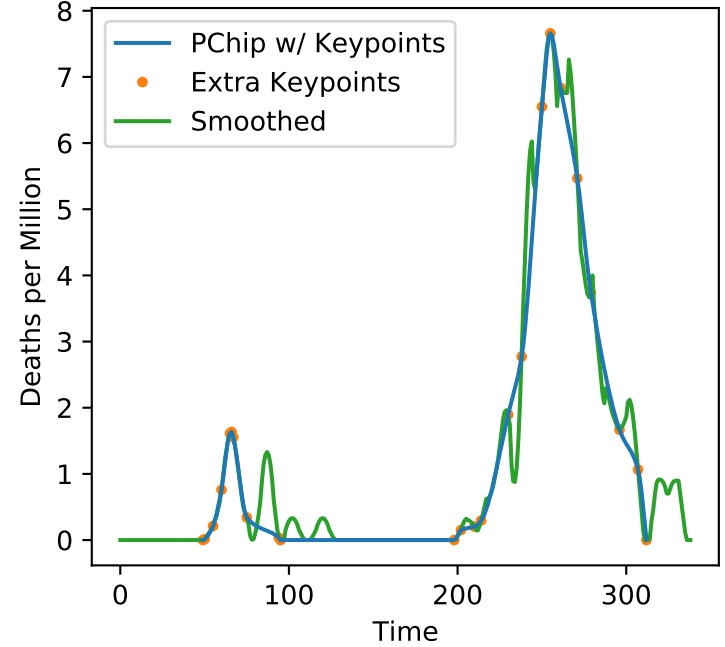
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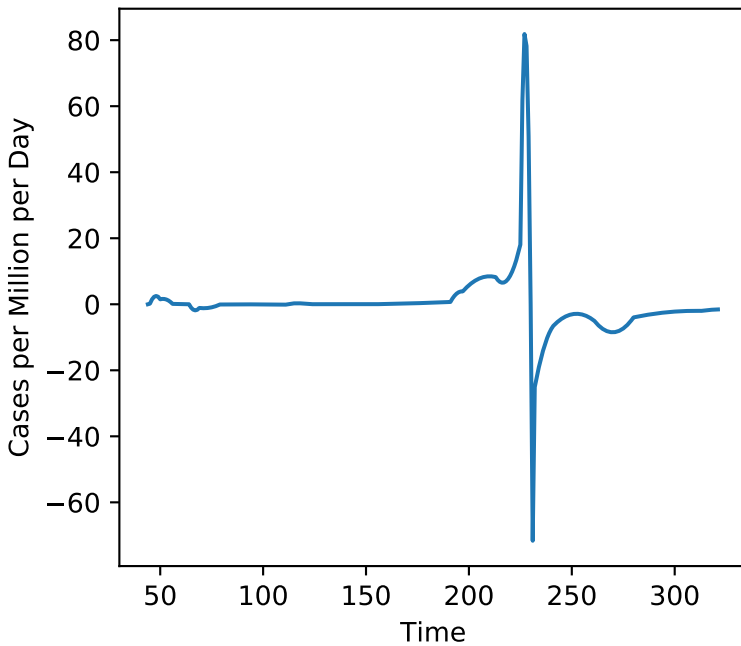
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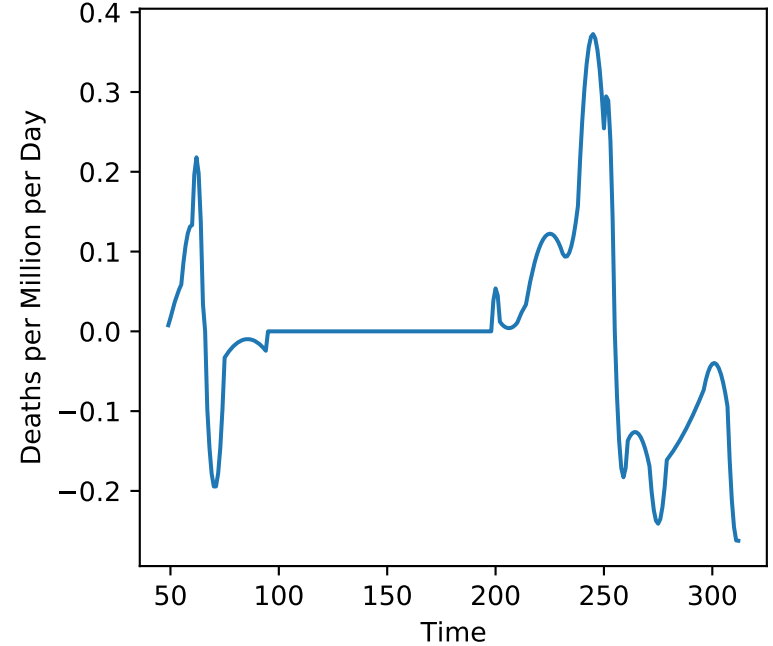
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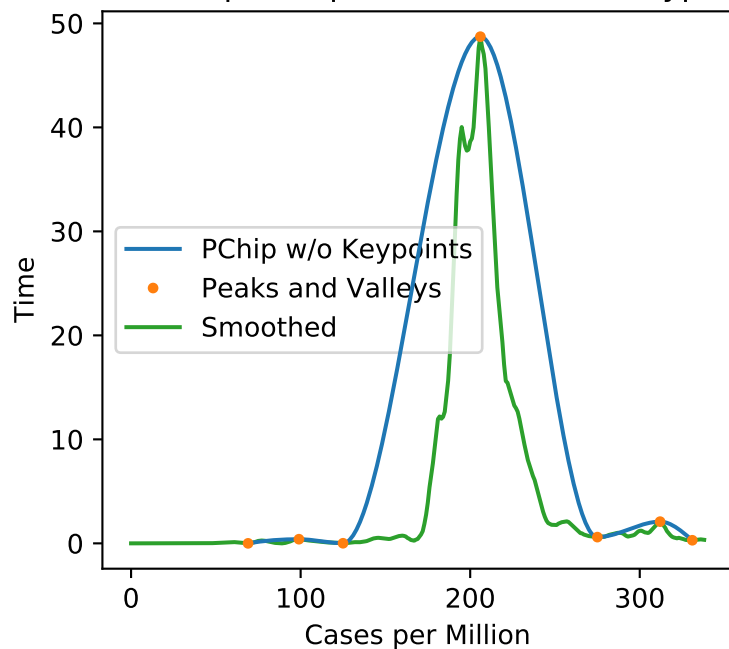
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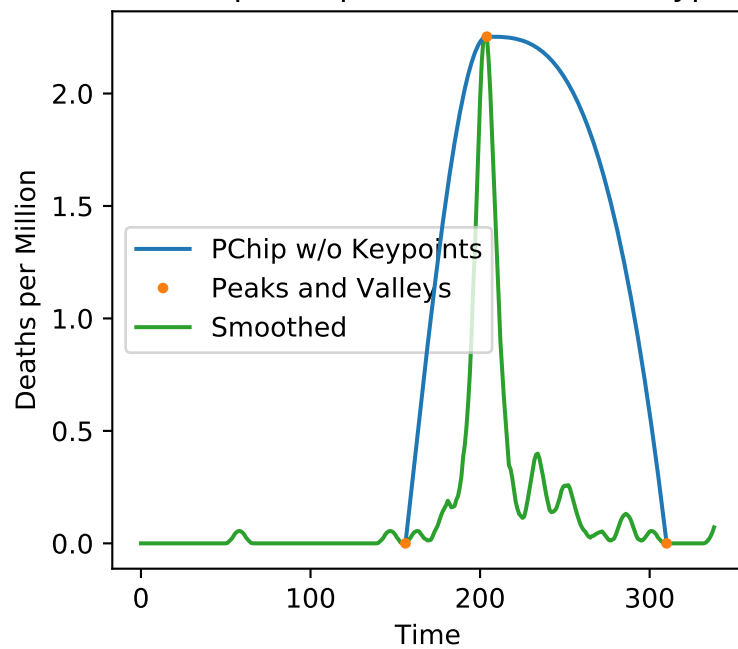
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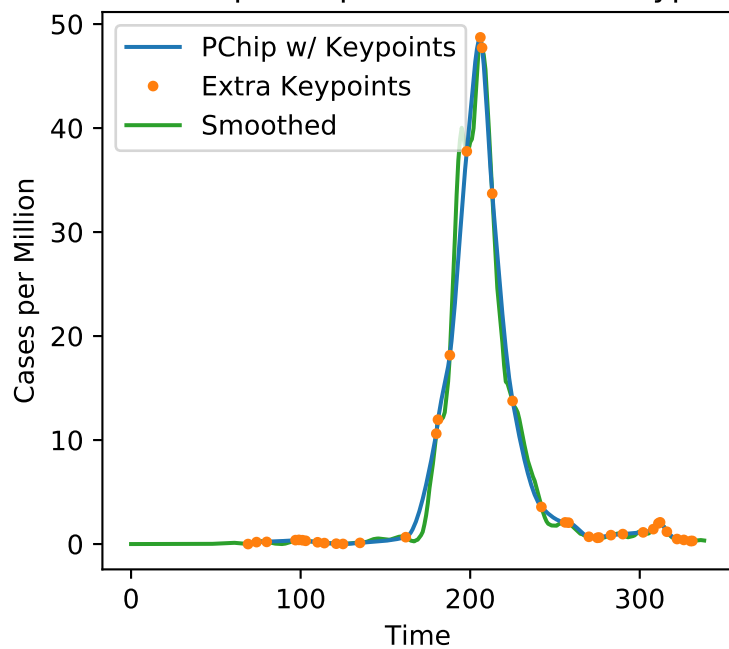
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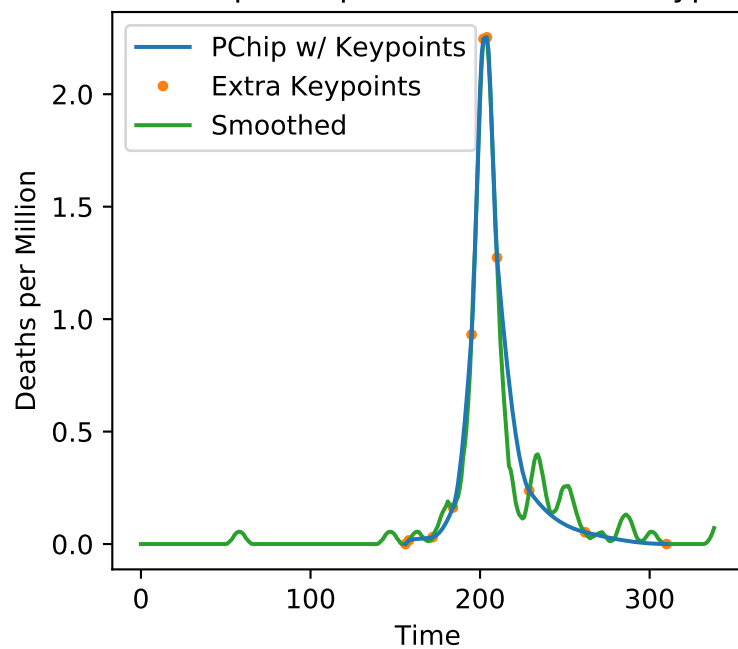
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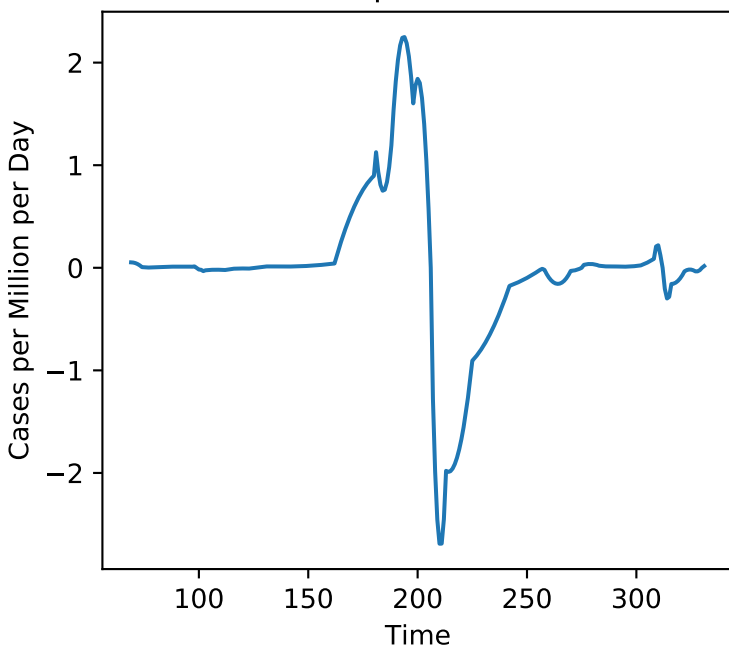
GMB: PChip Interpolaton w/ Extra Keypoints



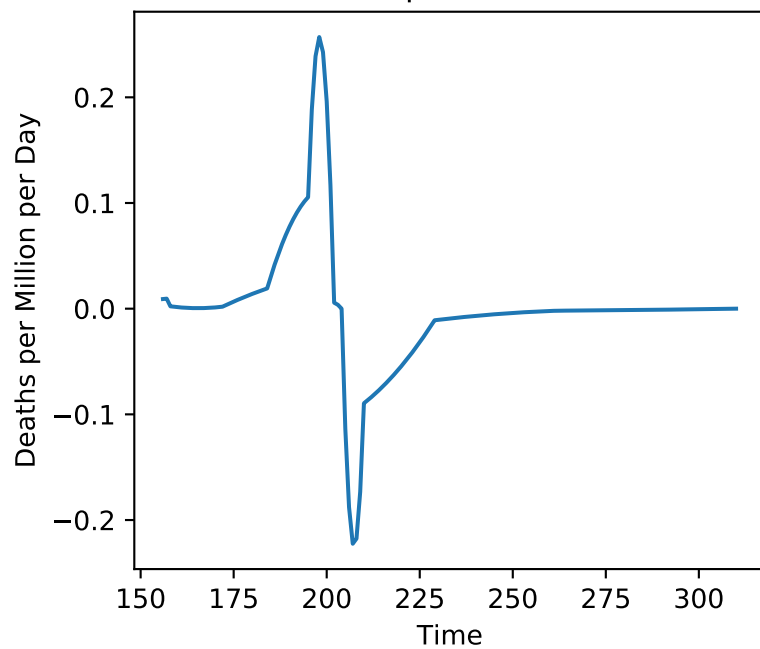
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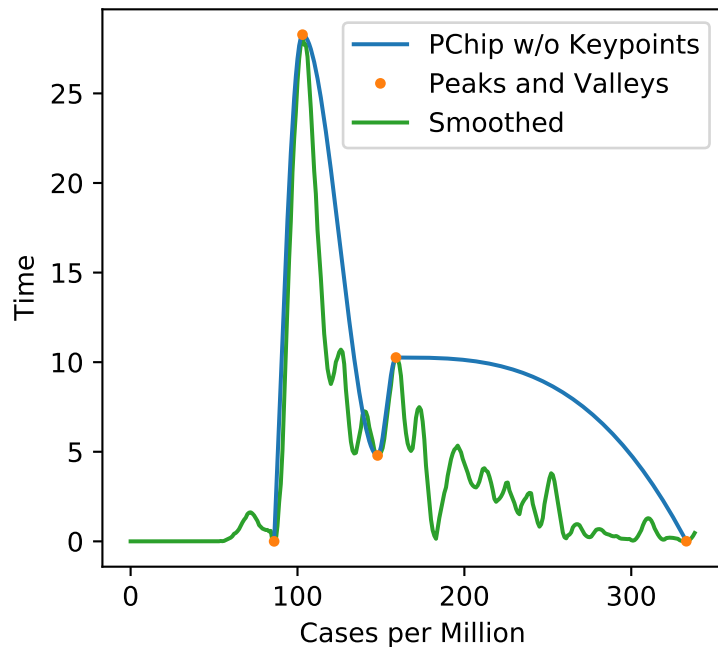
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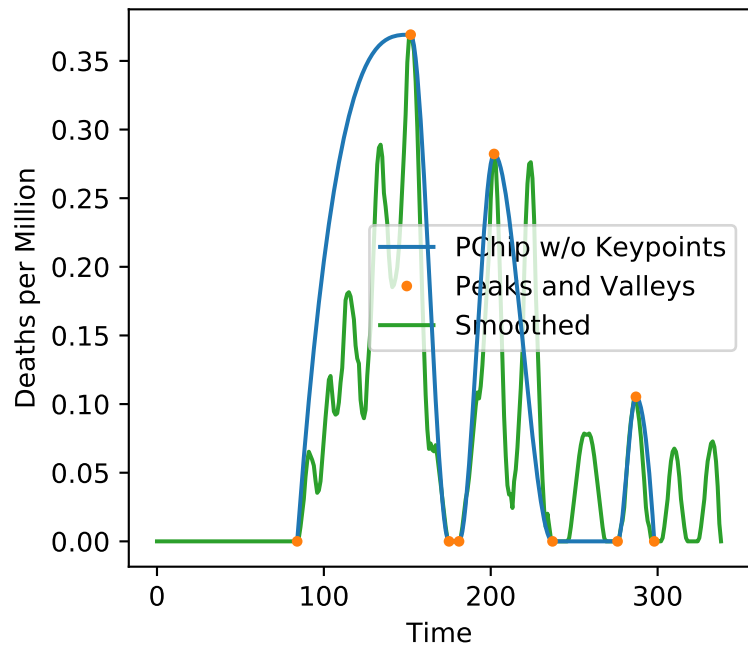
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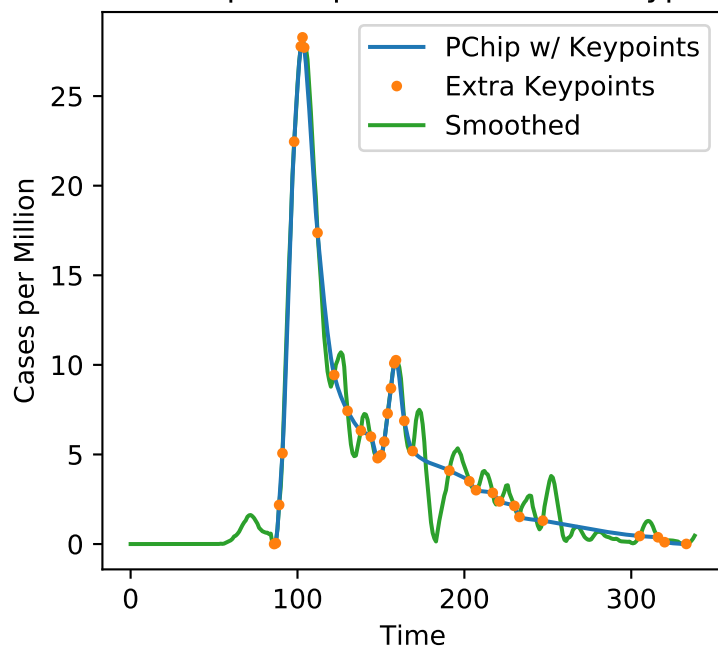
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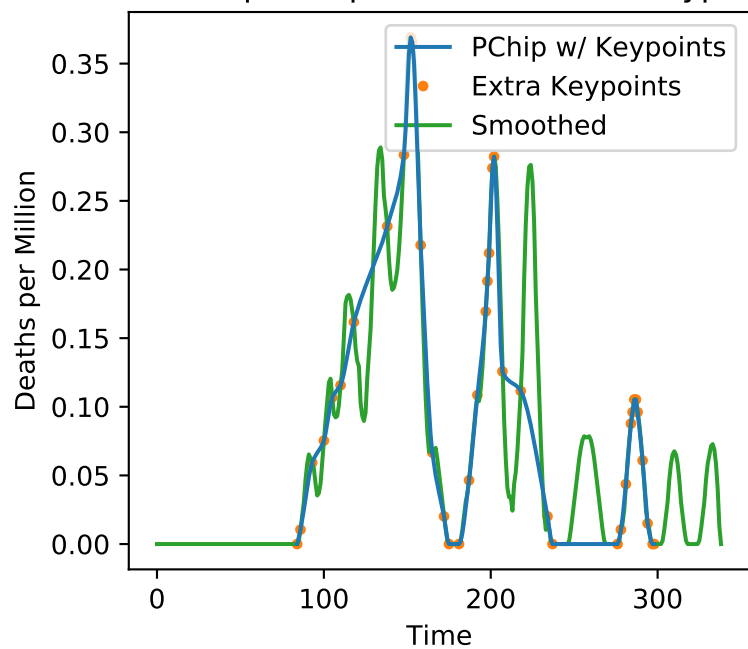
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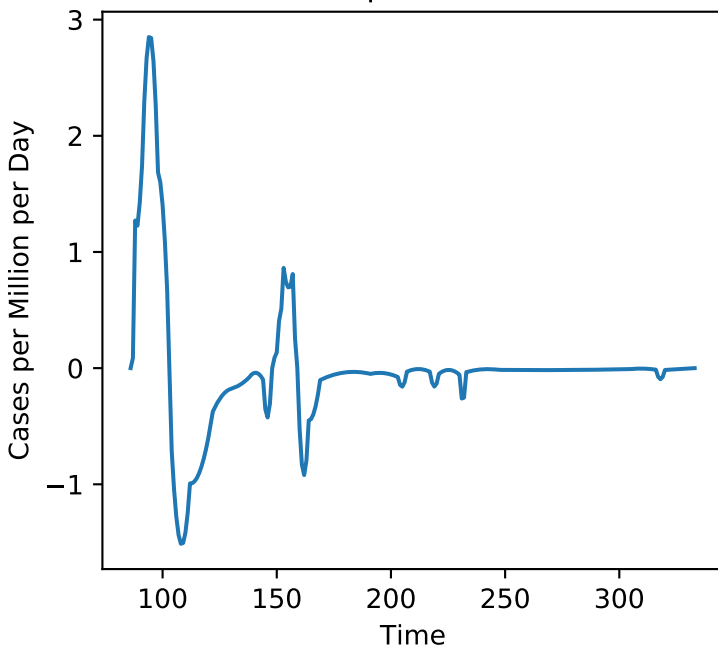
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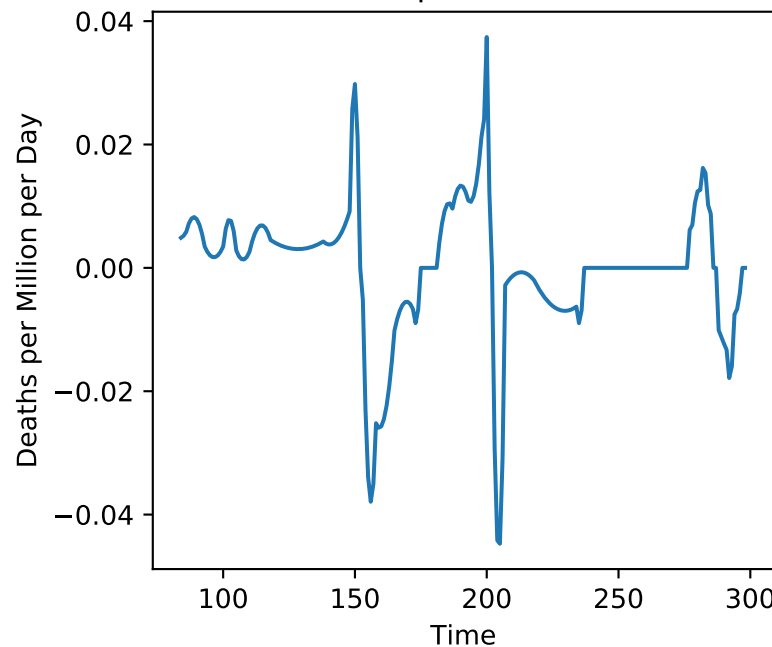
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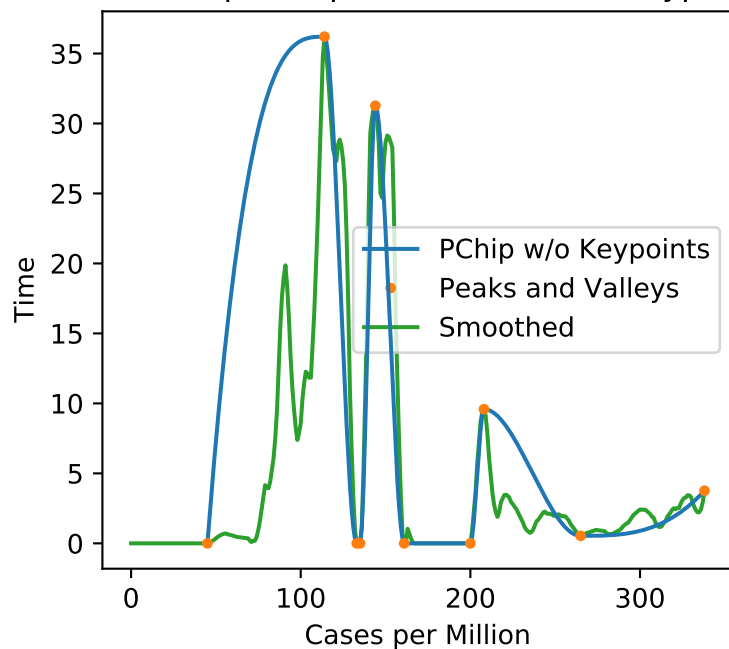
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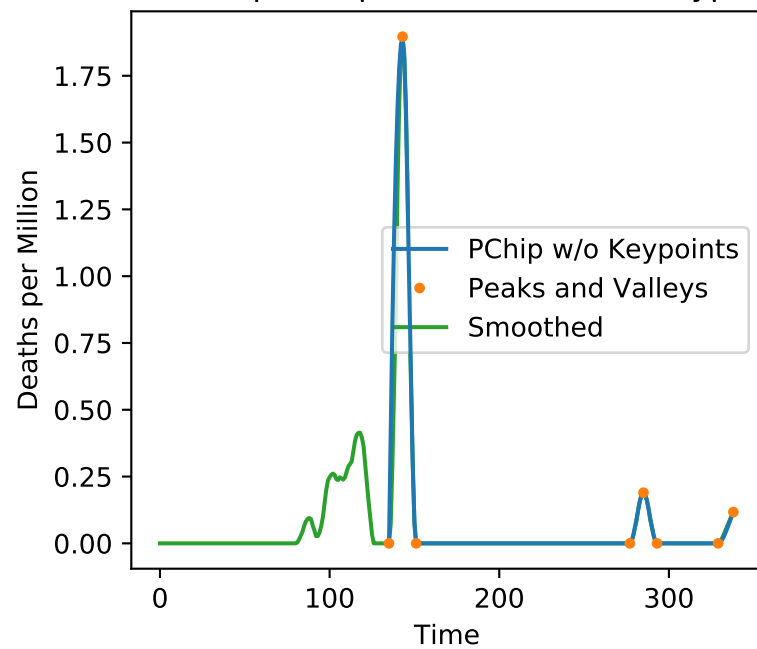
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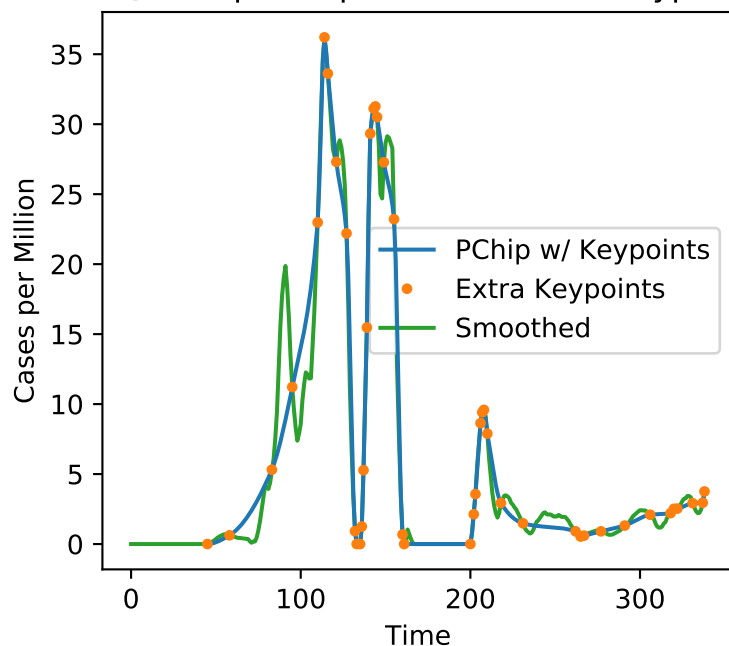
GNQ: PChip Interpolaton w/o Extra Keypoints



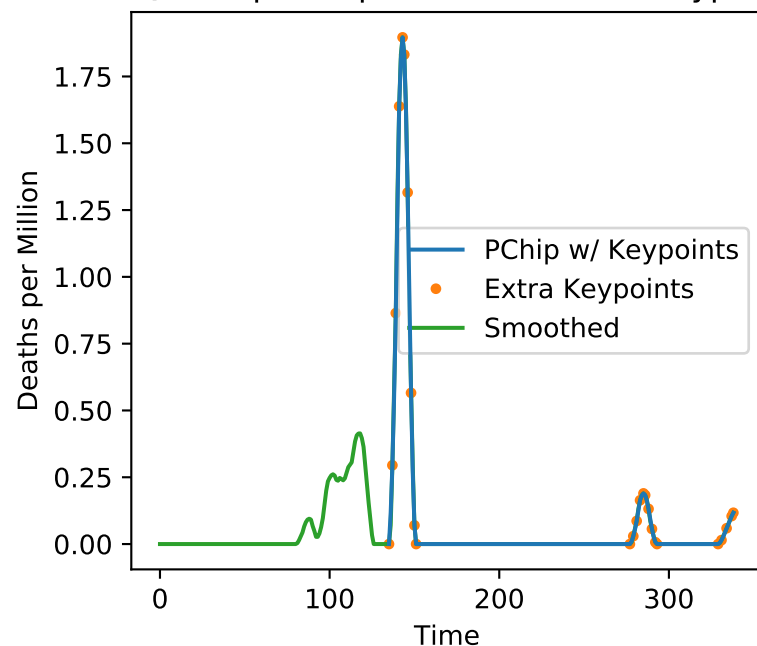
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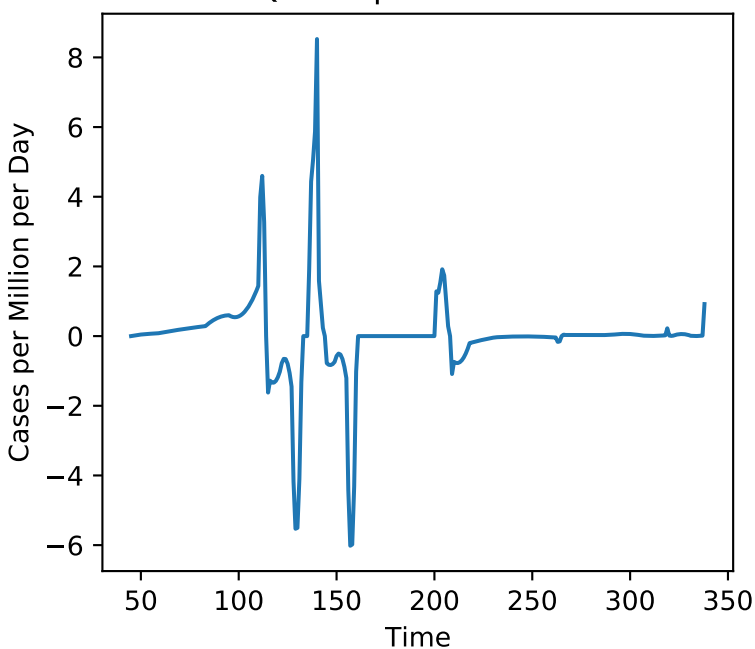
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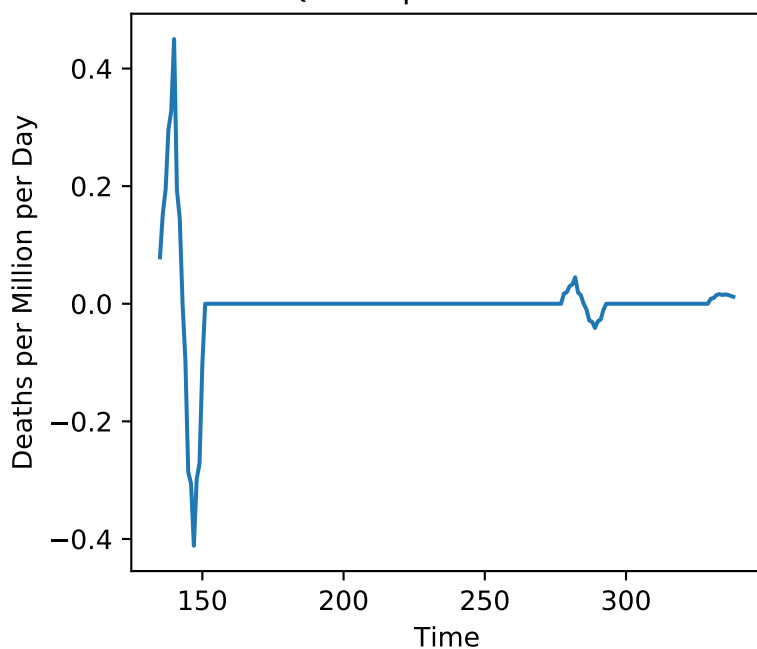
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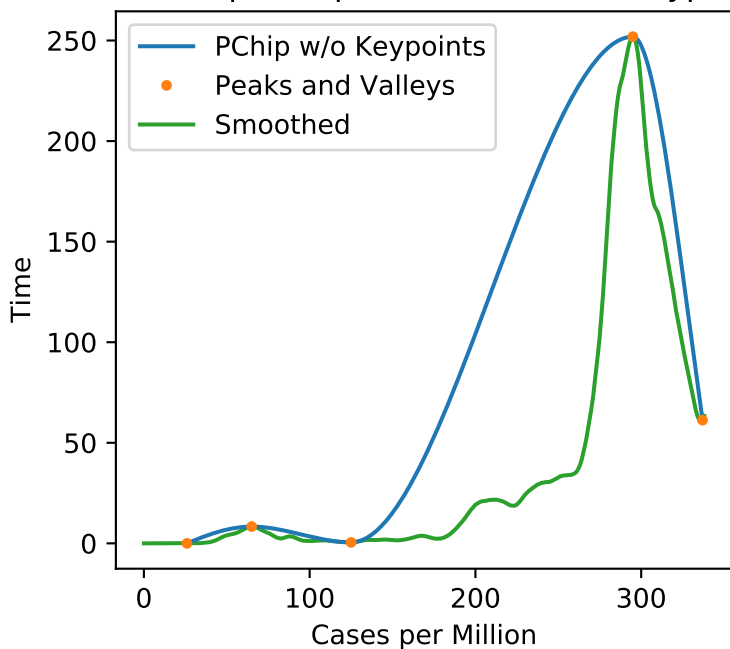
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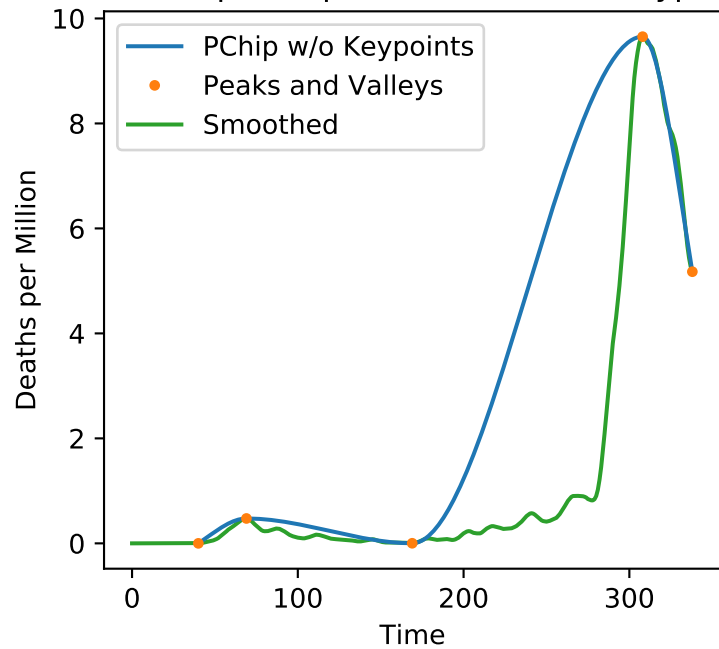
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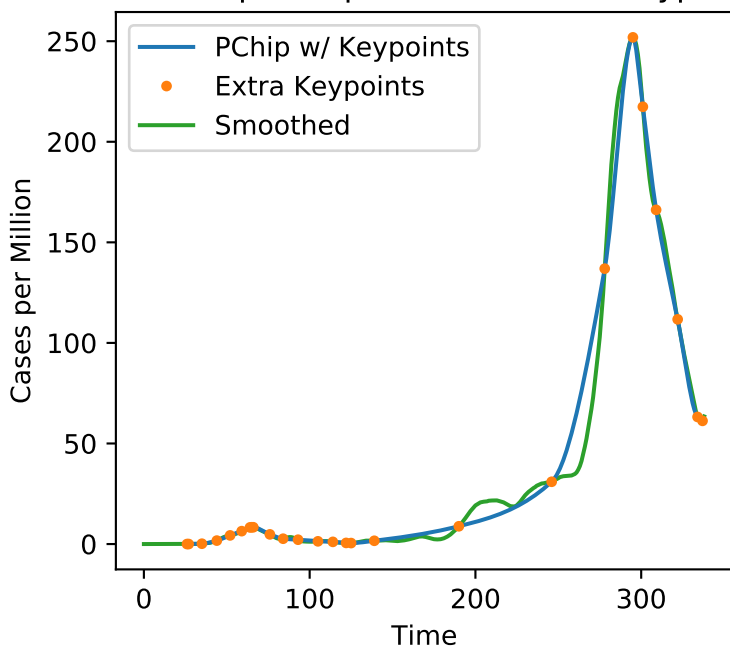
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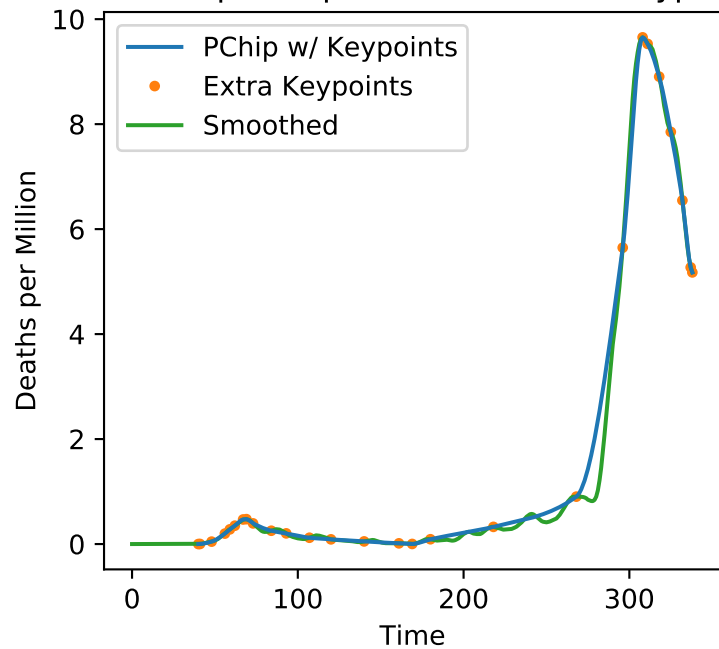
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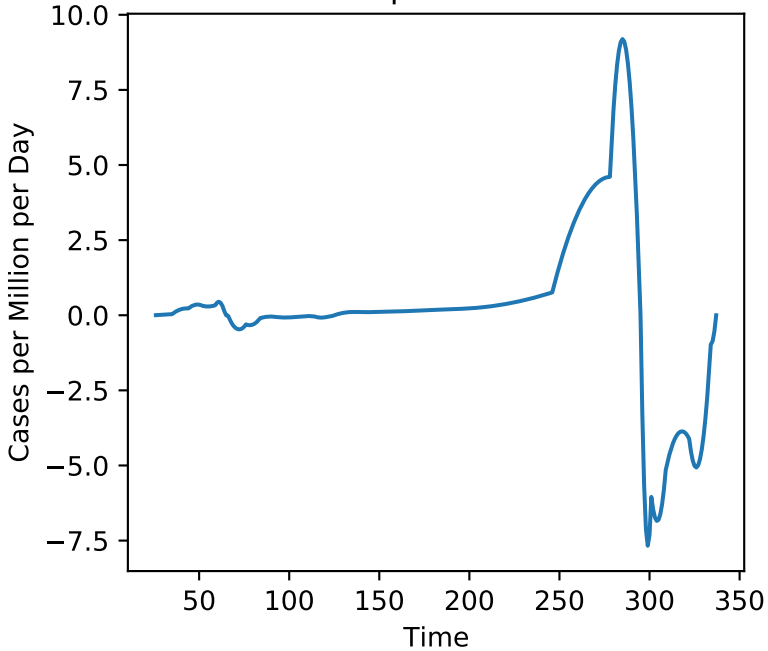
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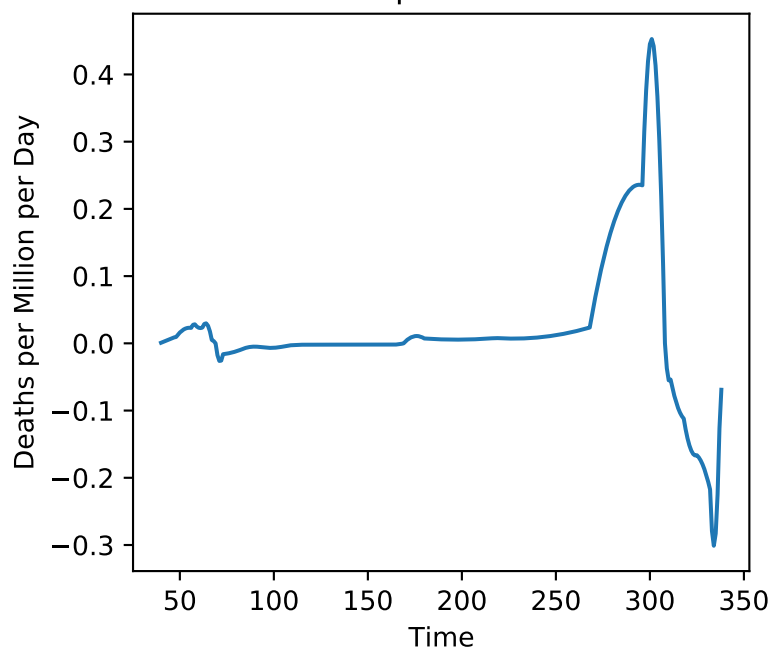
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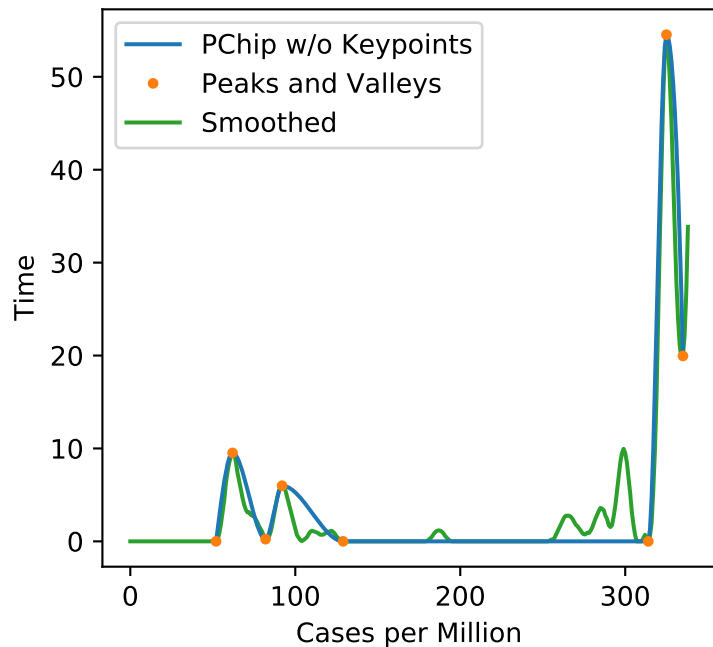
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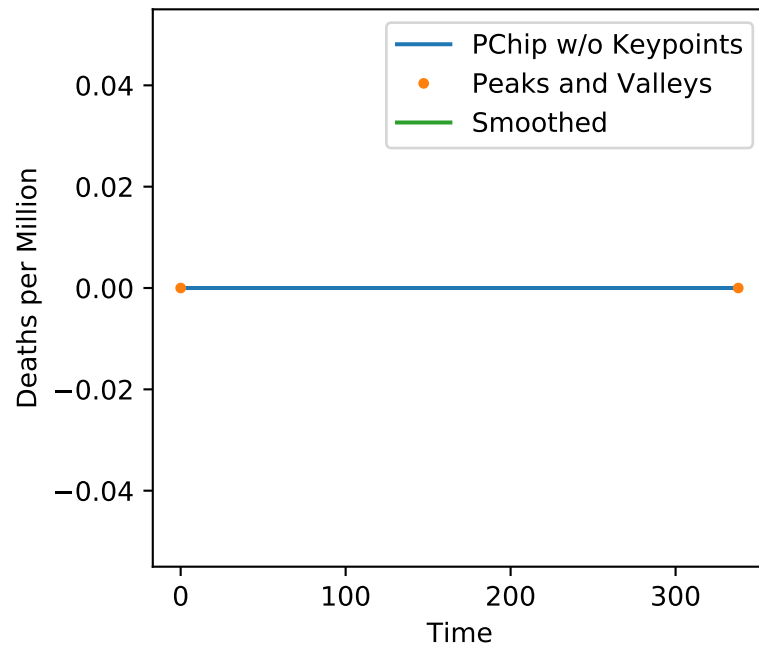
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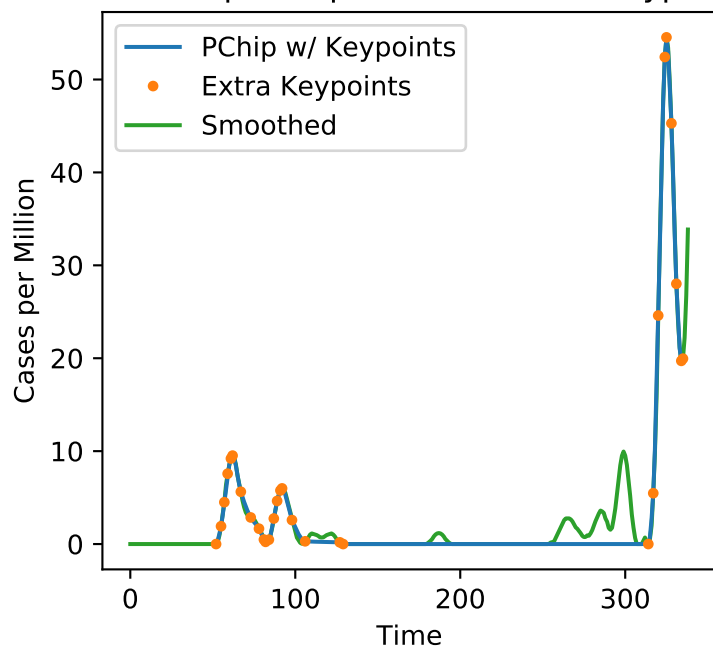
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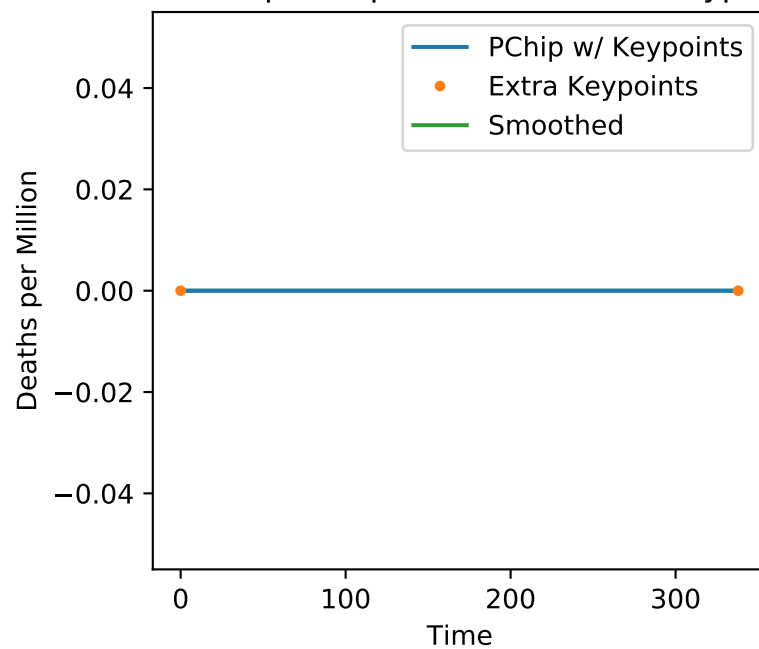
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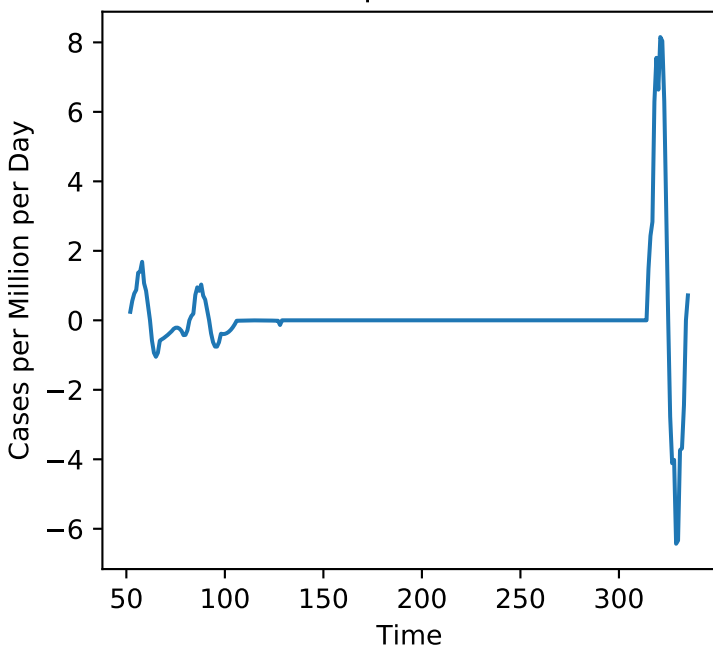
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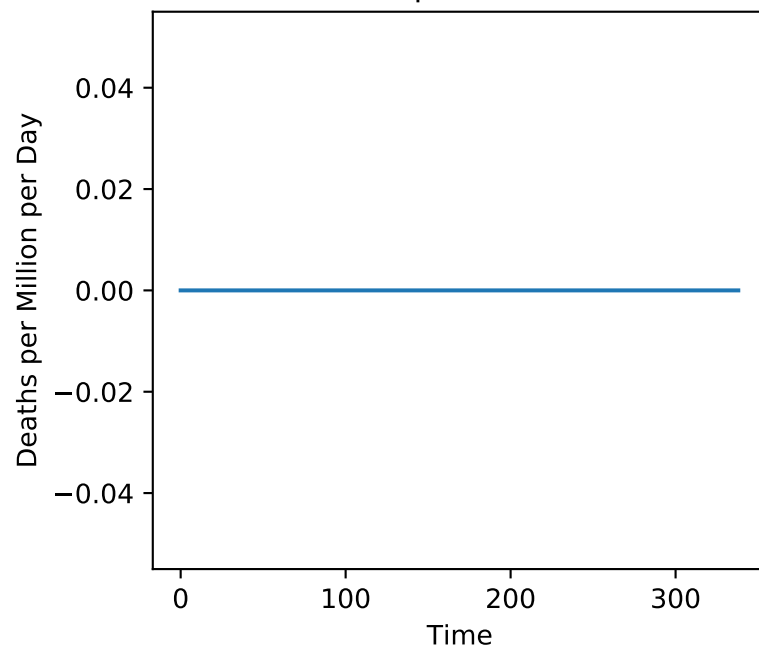
GRD: PChip Interpolaton w/o Extra Keypoints



GRD: PChip 1st Derivative

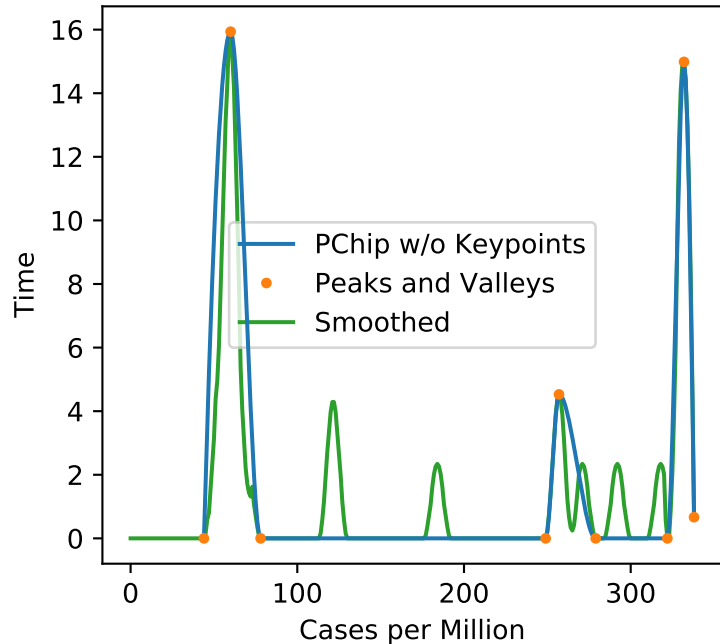


GRD: PChip 1st Derivative

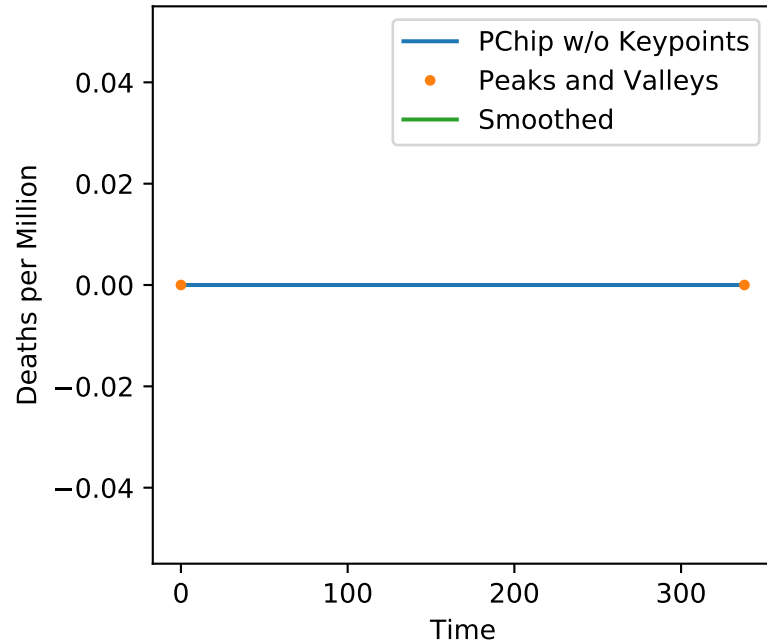




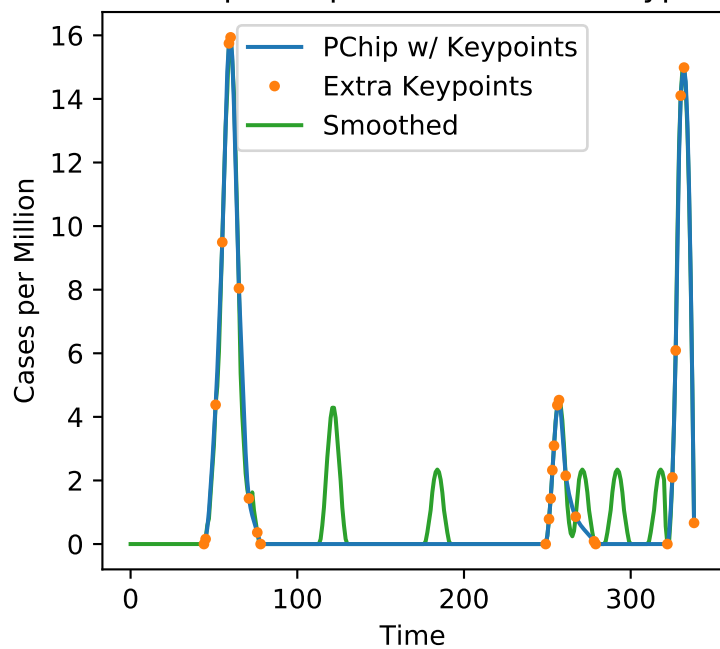
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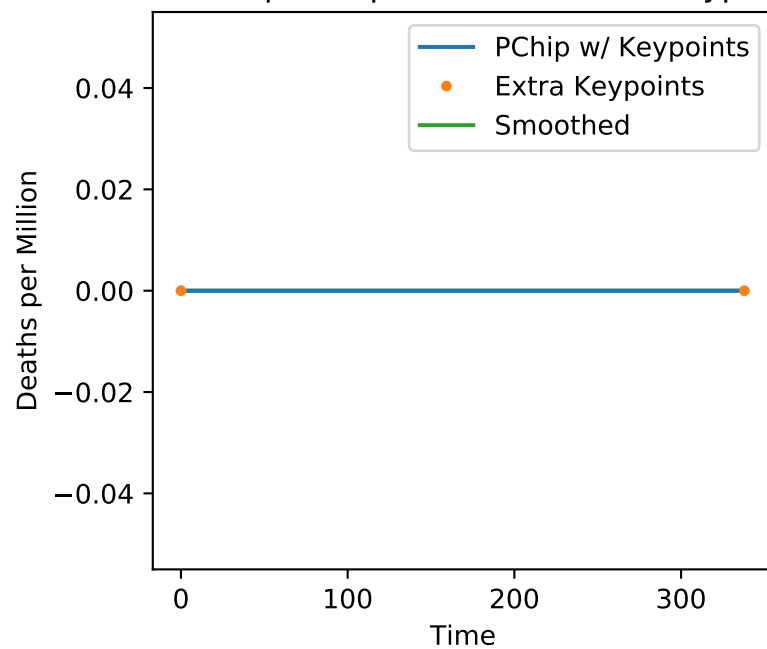
GRL: PChip Interpolaton w/o Extra Keypoints



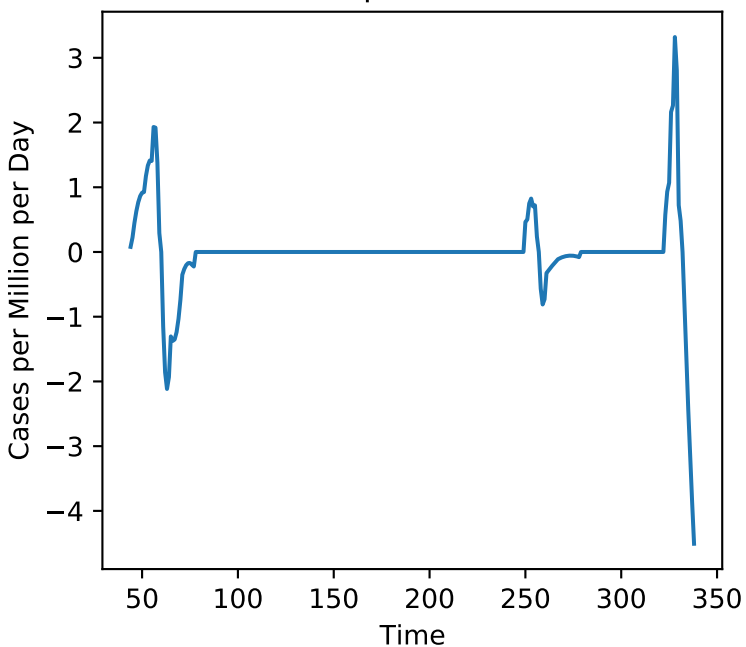
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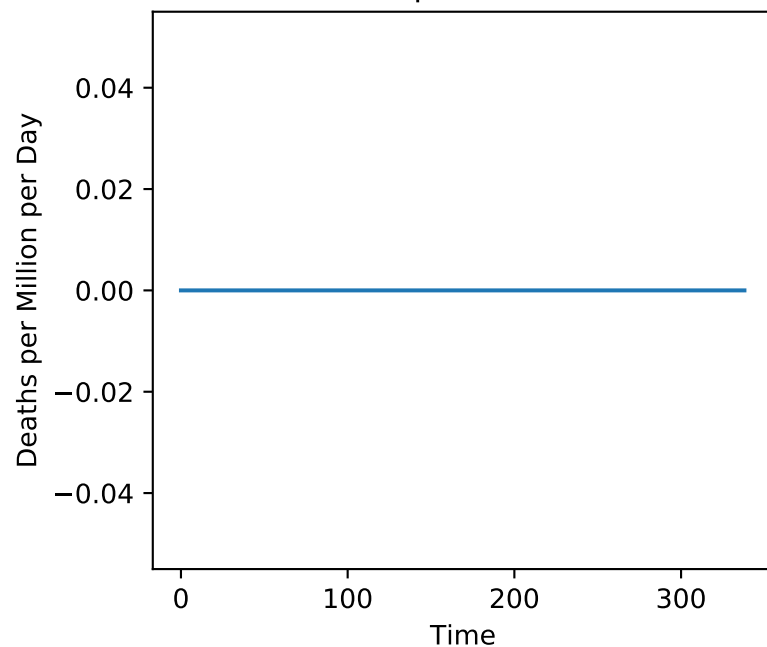
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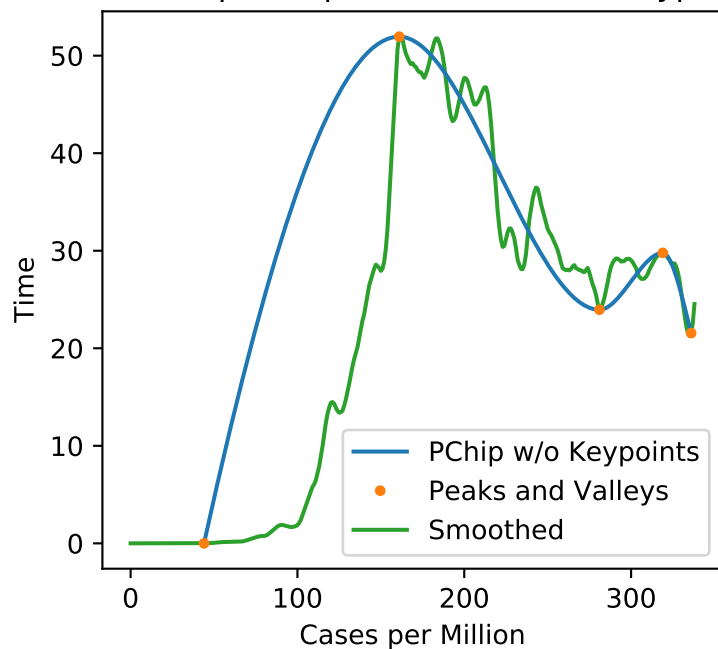
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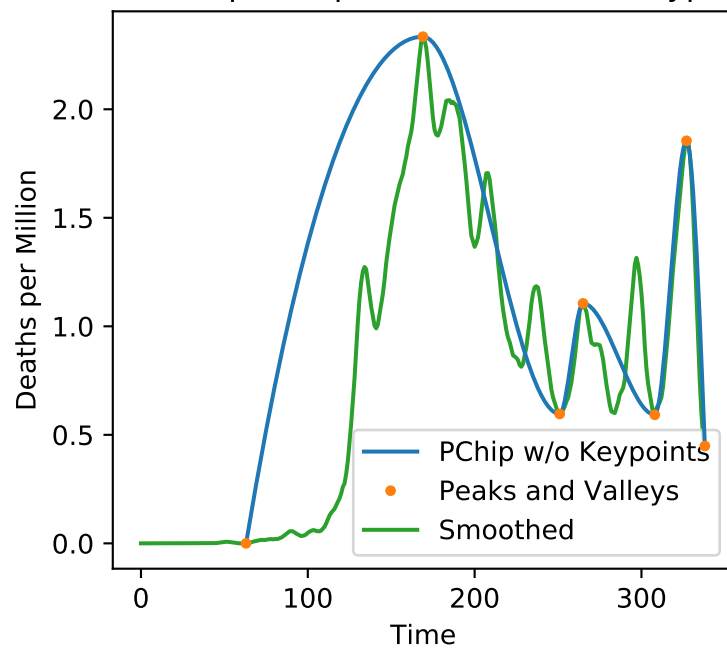
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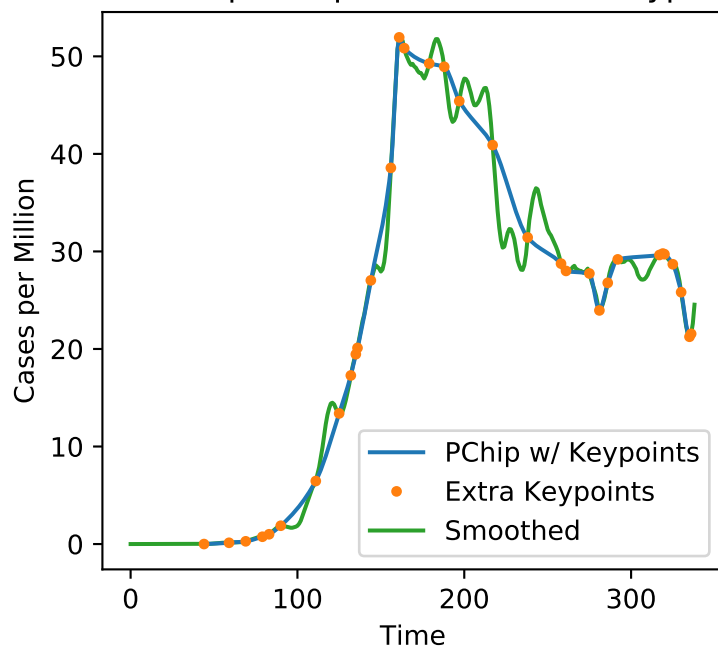
GTM: PChip Interpolaton w/o Extra Keyoints



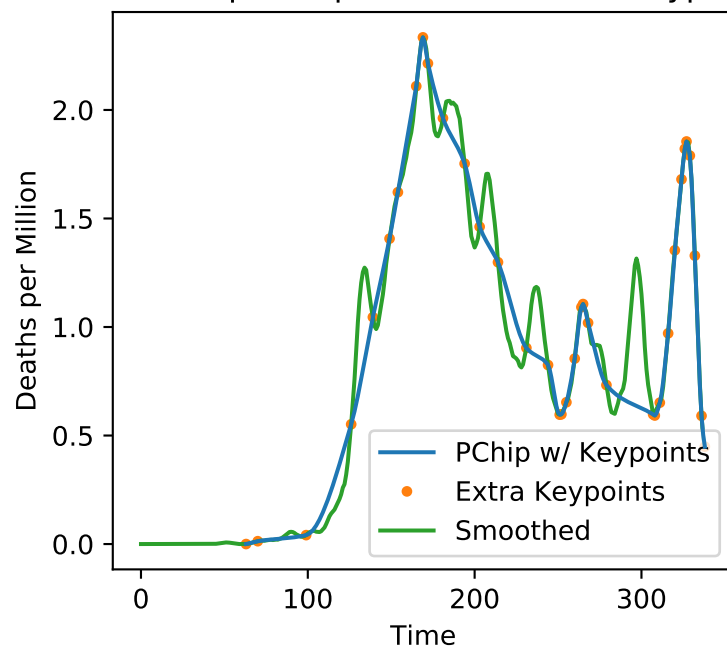
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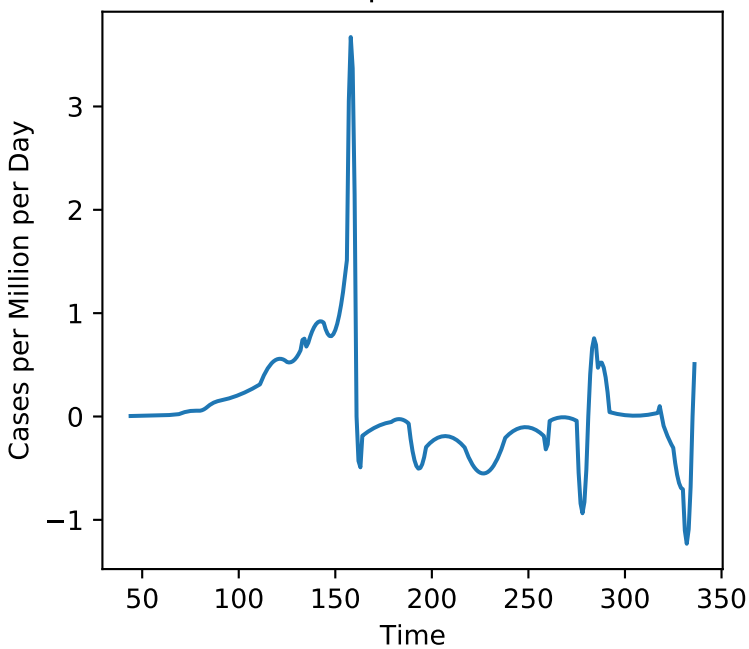
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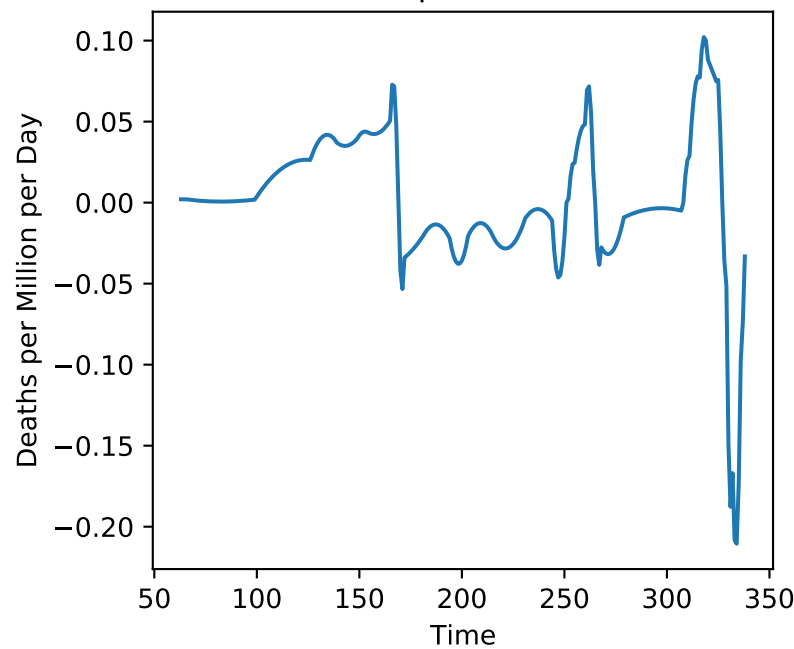
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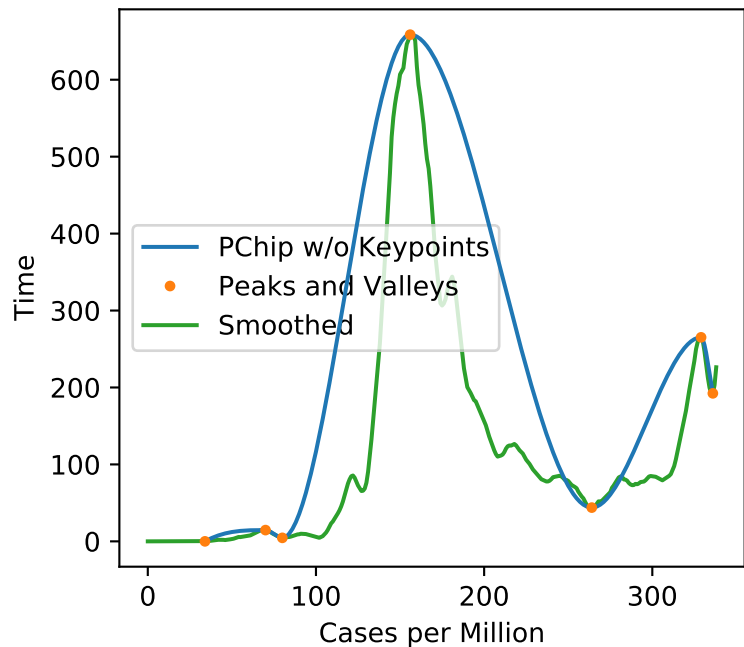
GTM: PChip 1st Derivative



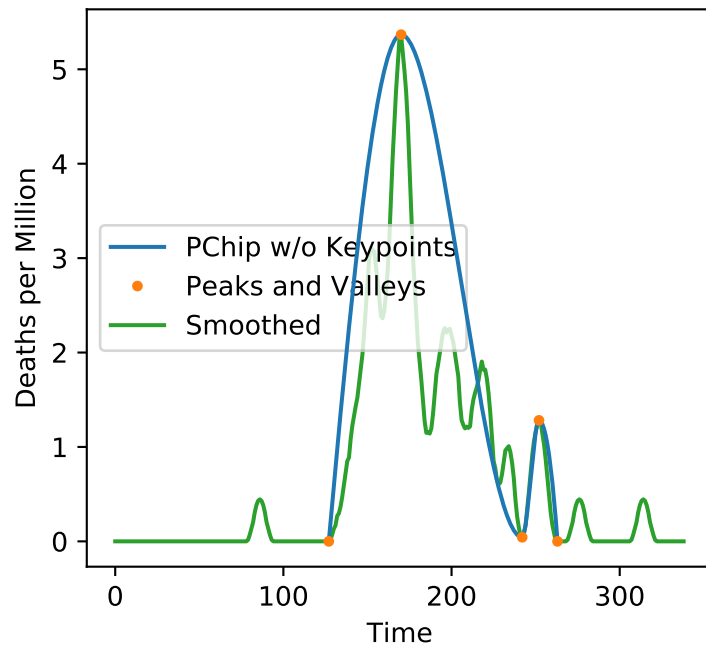
GTM: PChip 1st Derivative



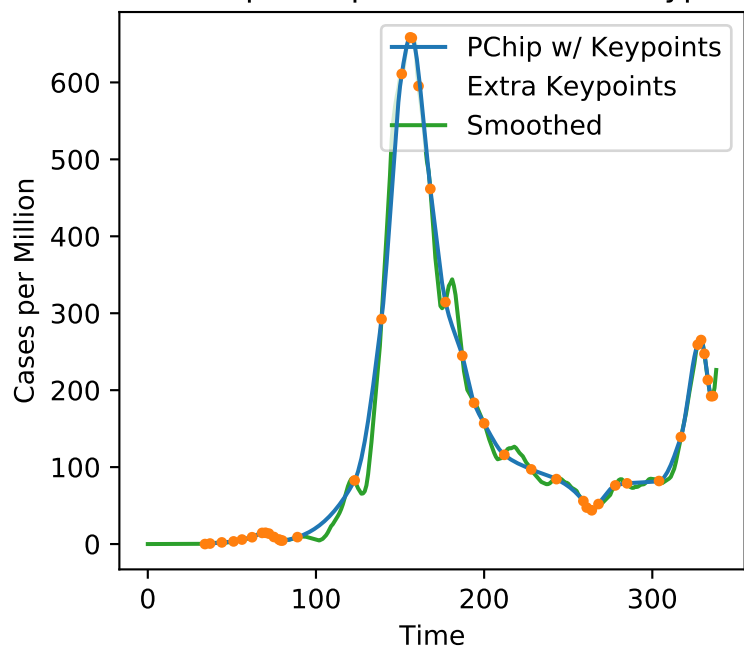
GUF: PChip Interpolaton w/o Extra Keypoints



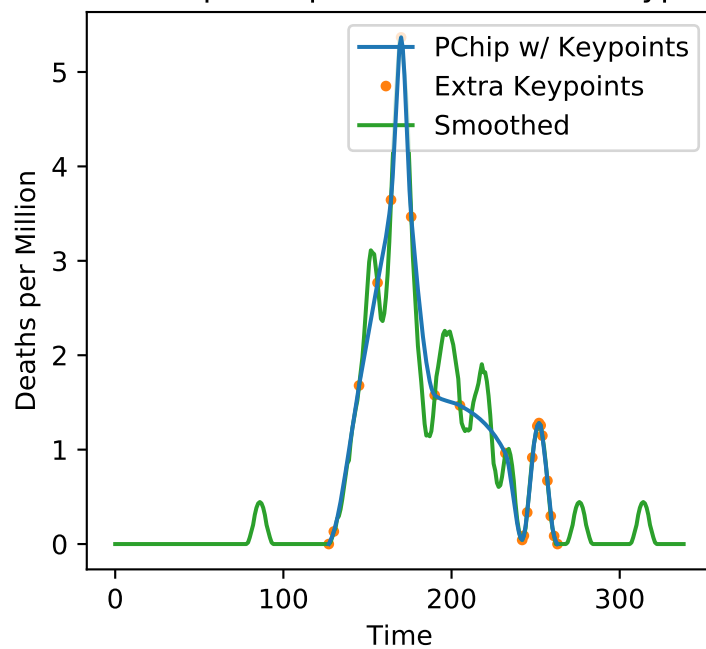
GUF: PChip Interpolaton w/o Extra Keypoints



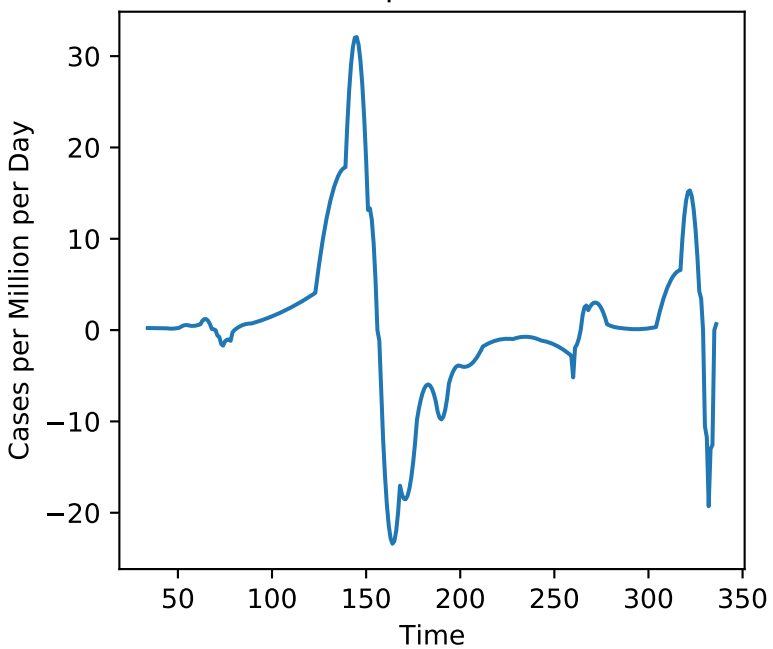
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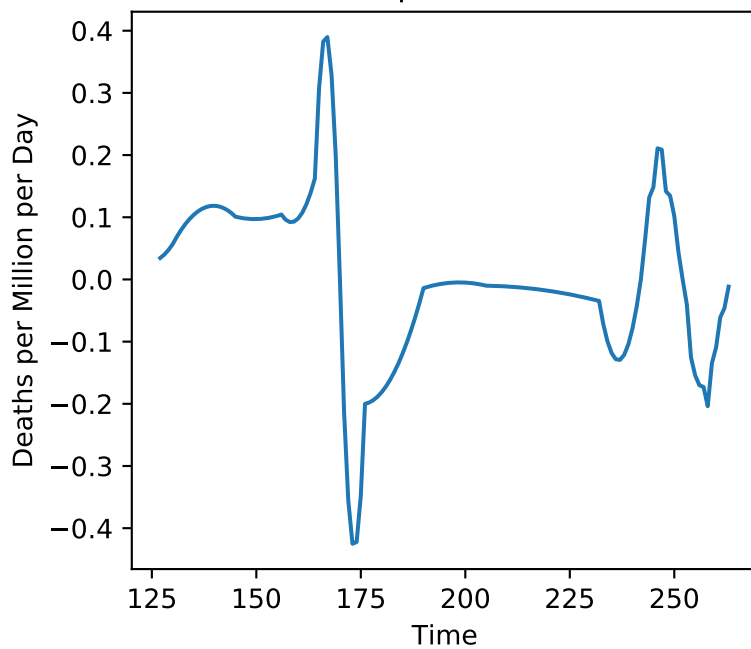
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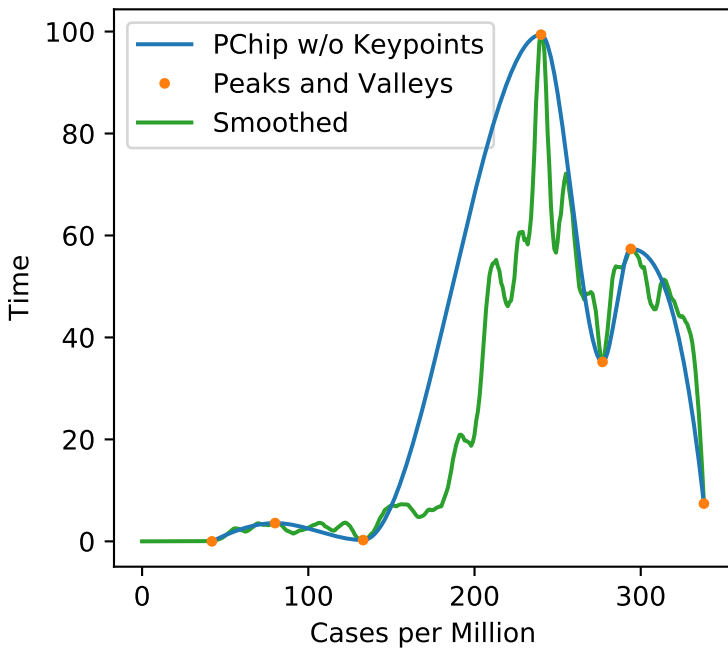
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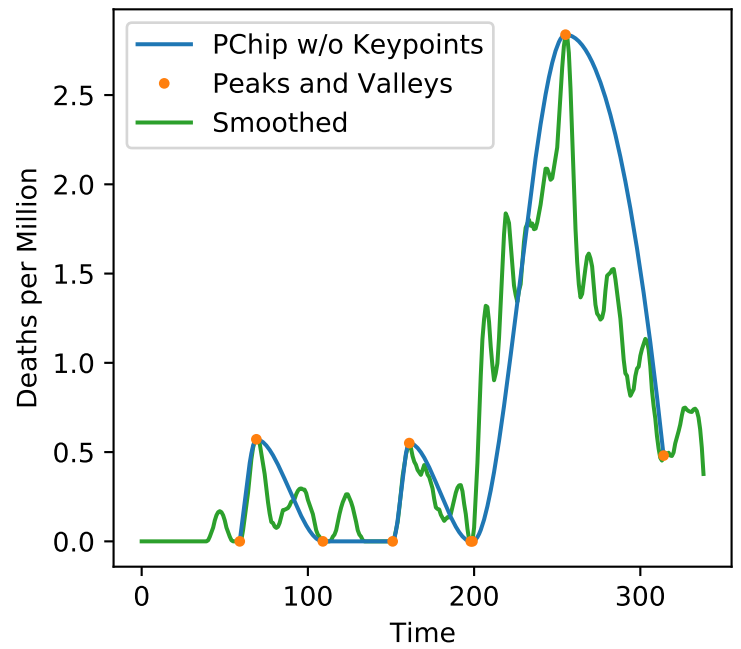
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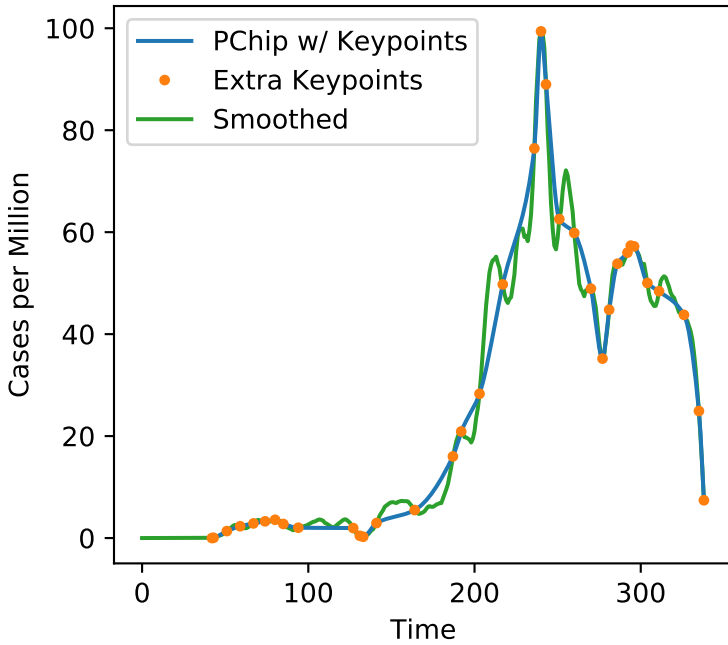
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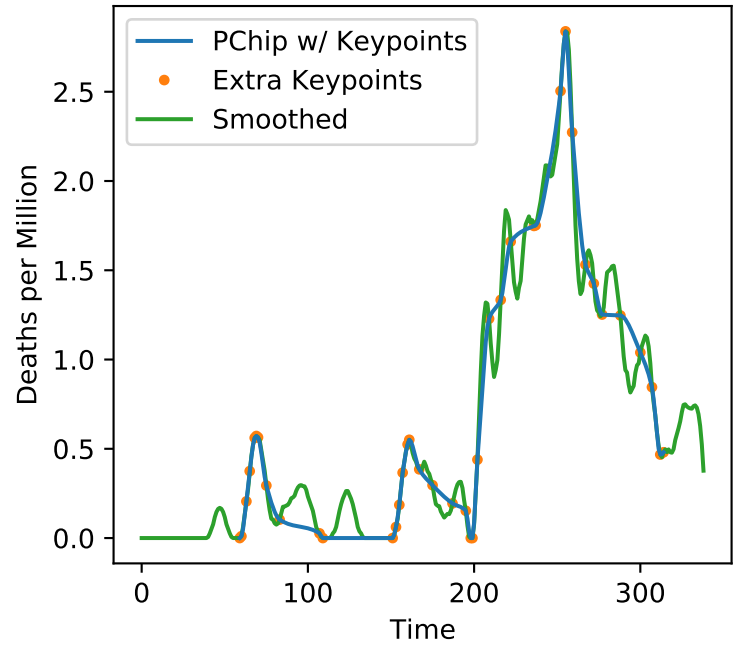
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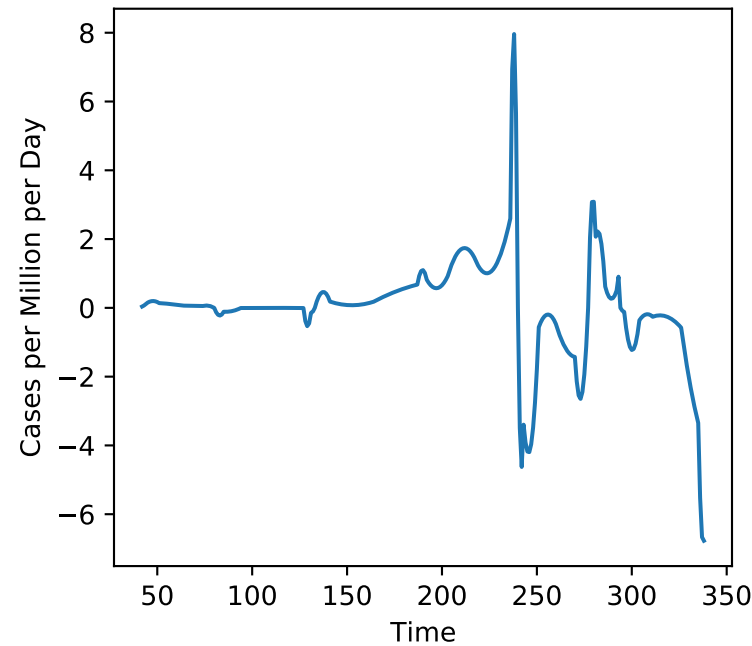
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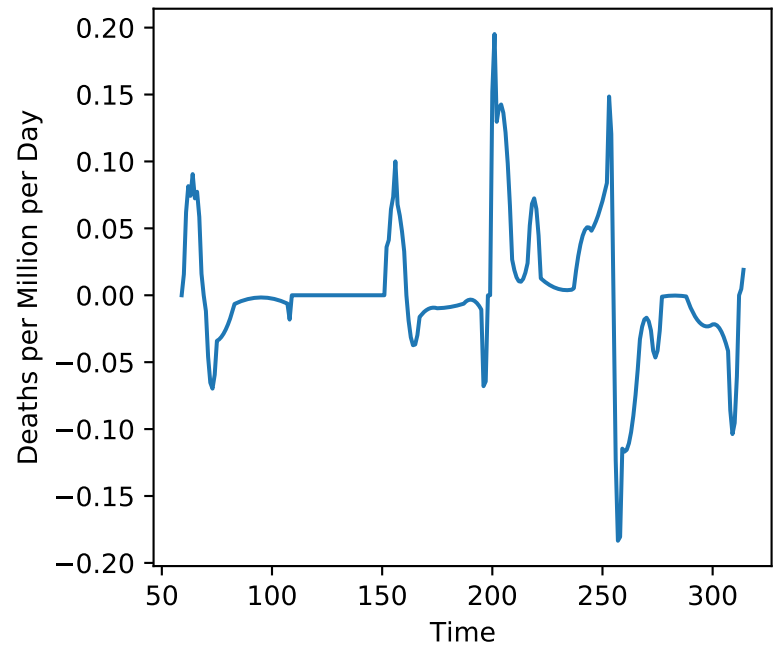
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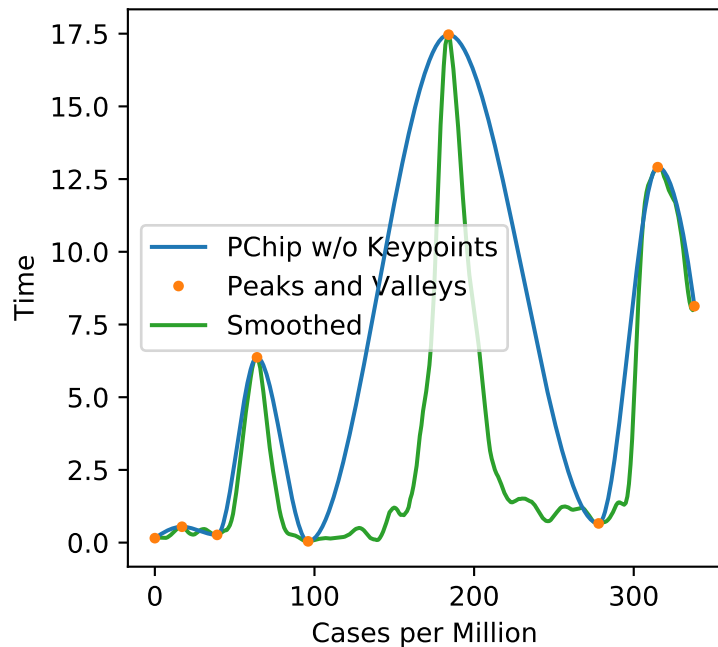
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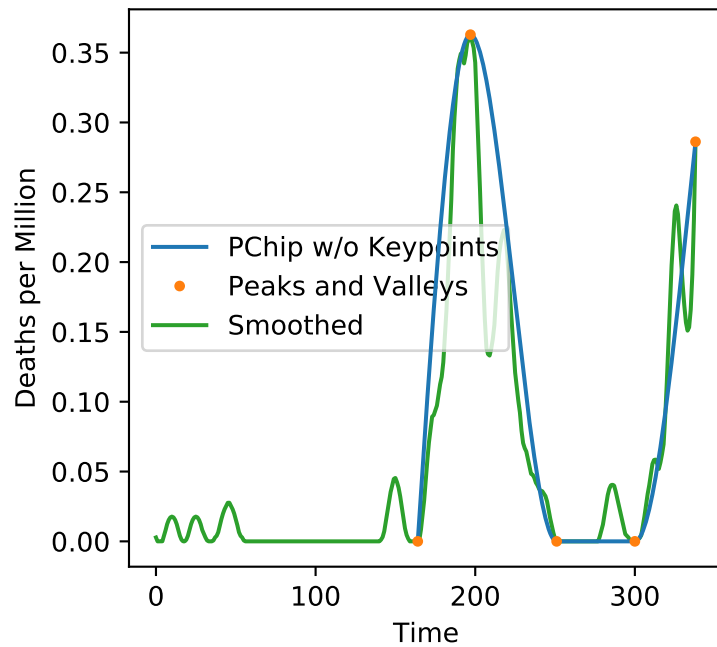
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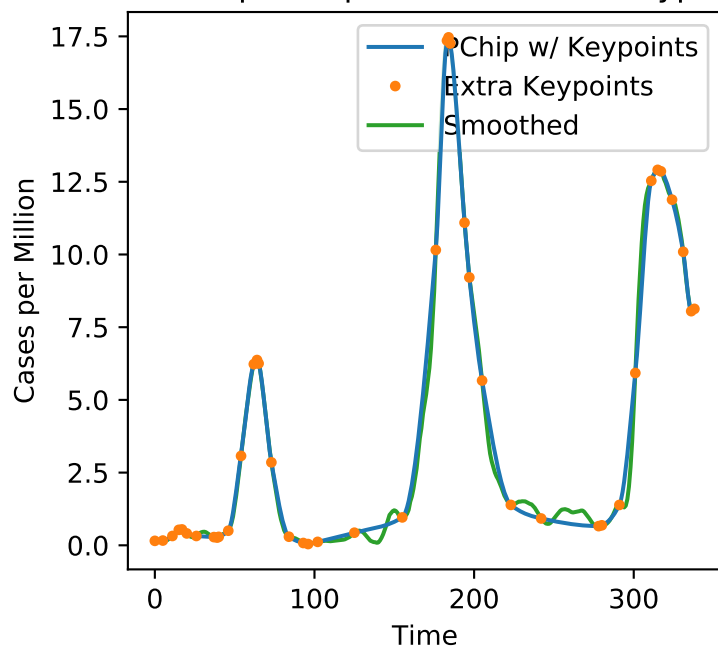
HKG: PChip Interpolaton w/o Extra Keypoints



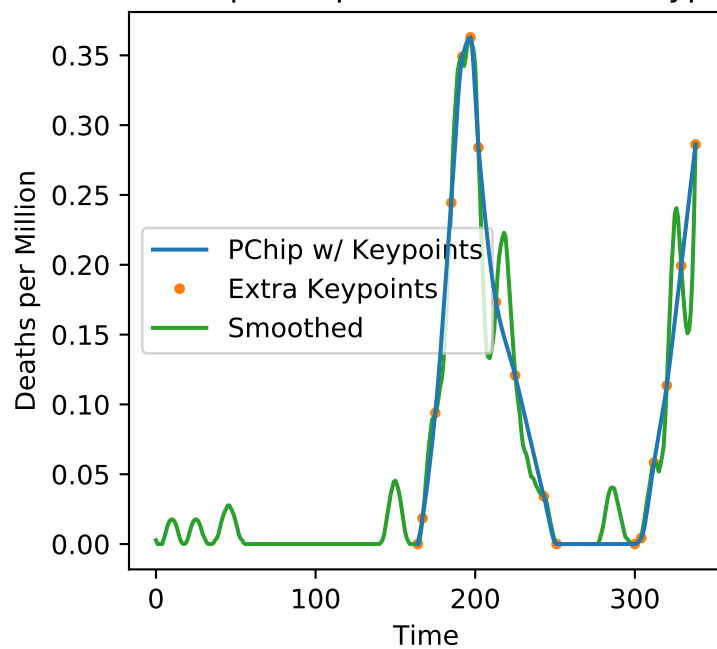
HKG: PChip Interpolaton w/o Extra Keypoints



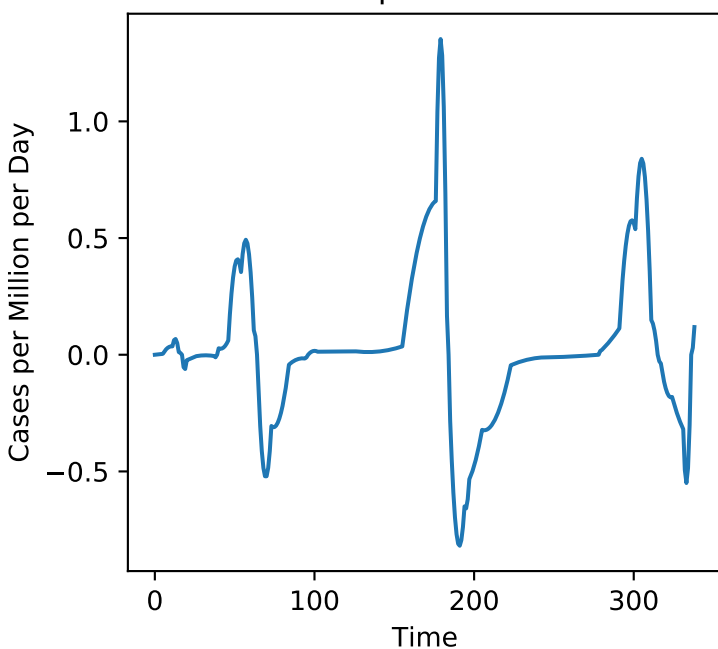
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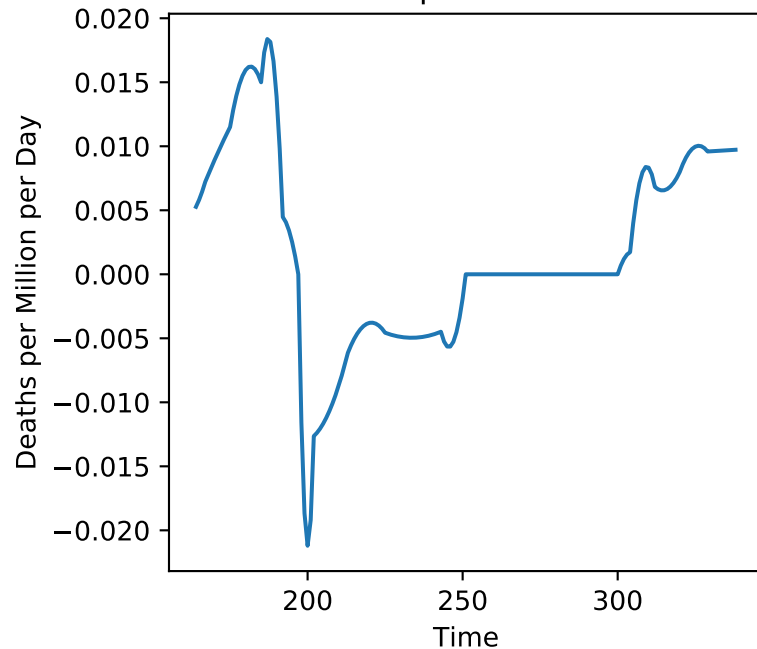
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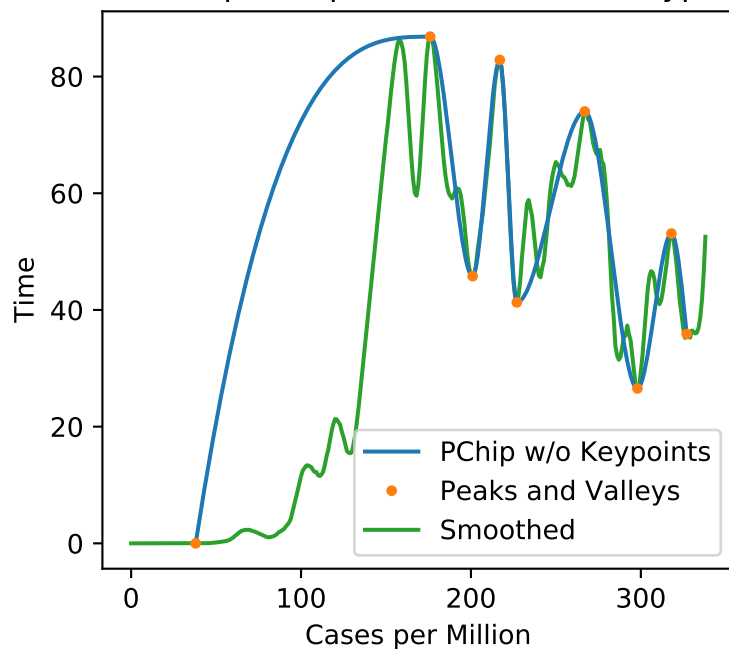
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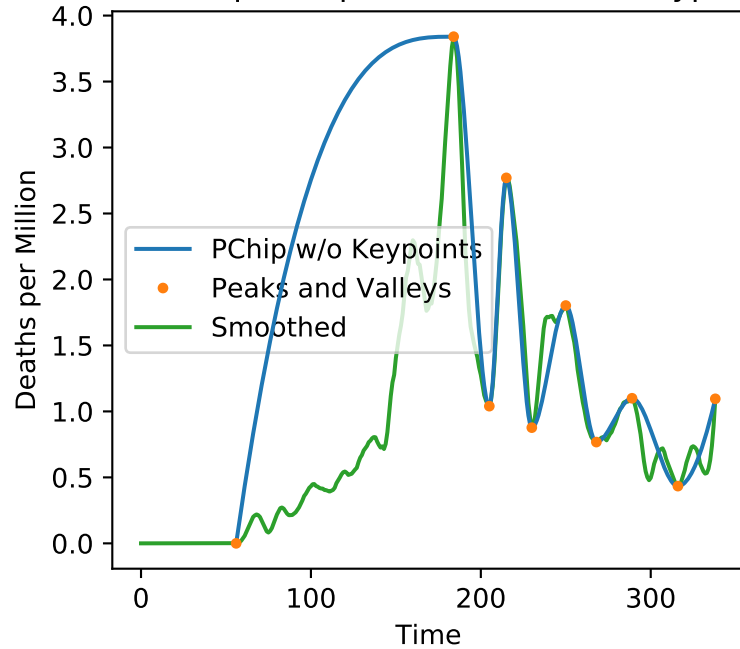
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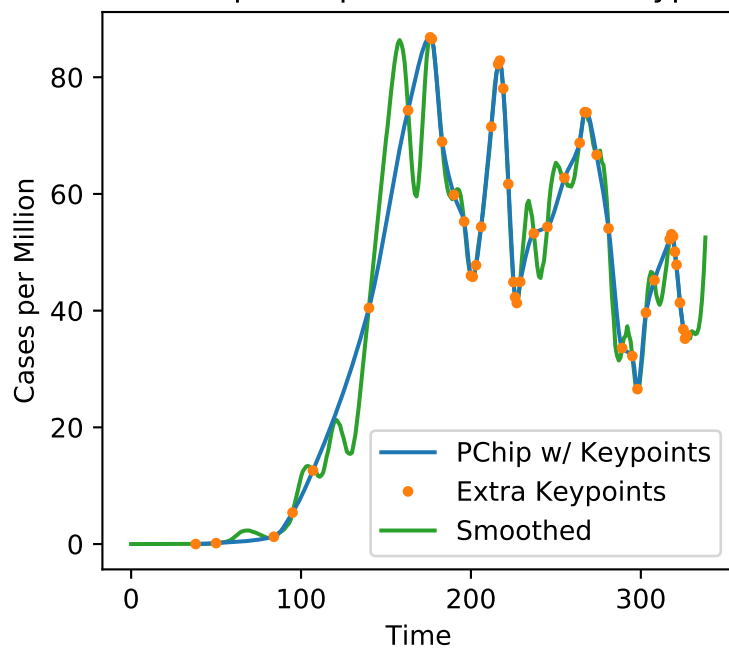
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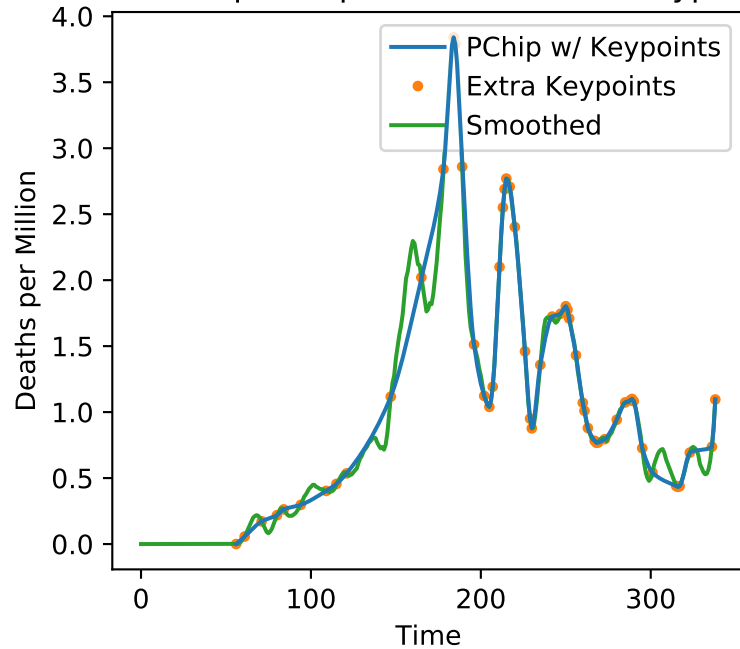
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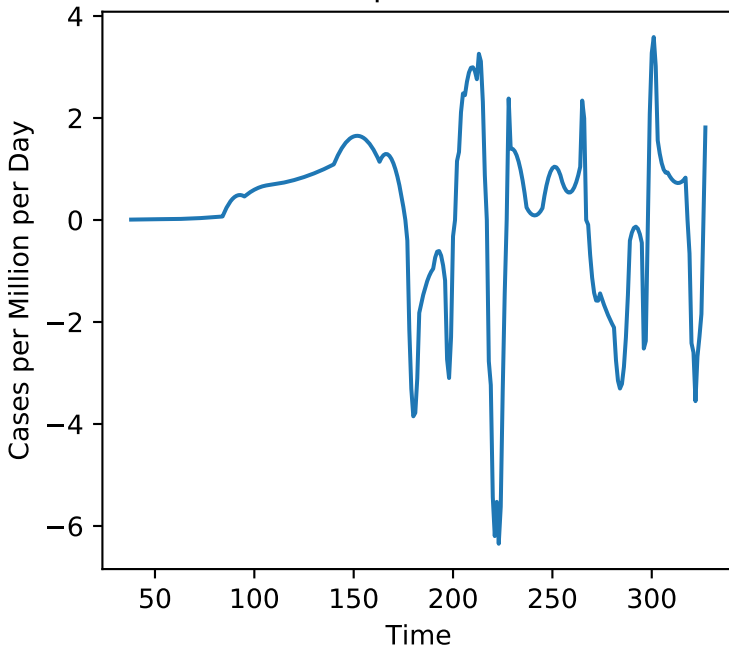
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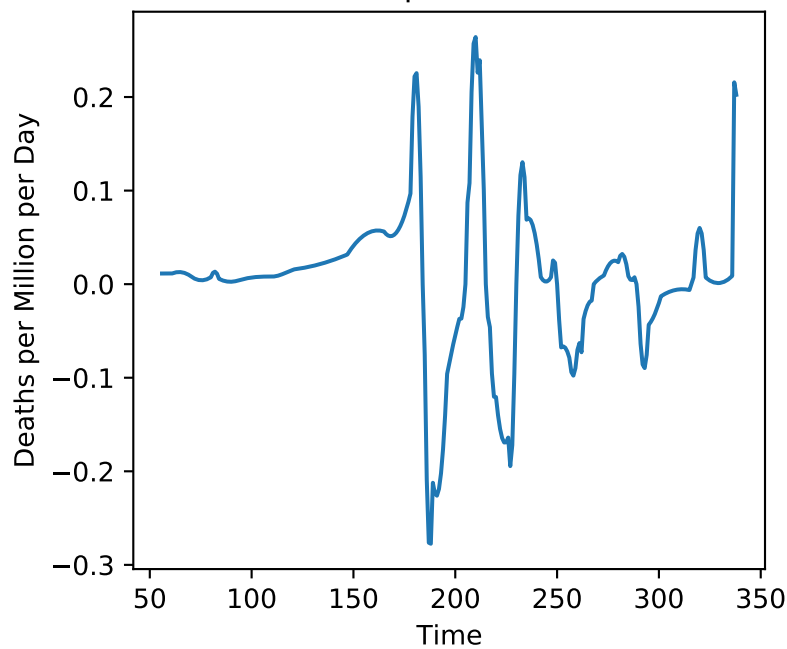
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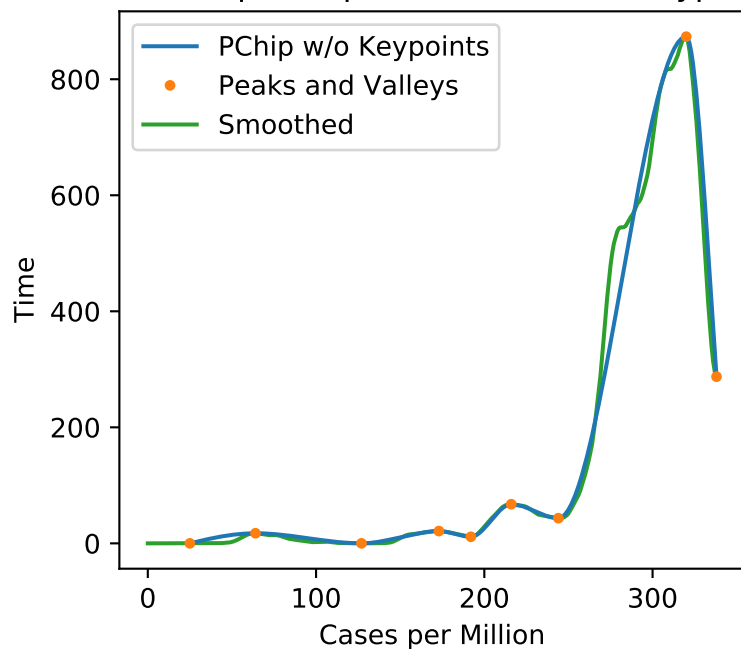
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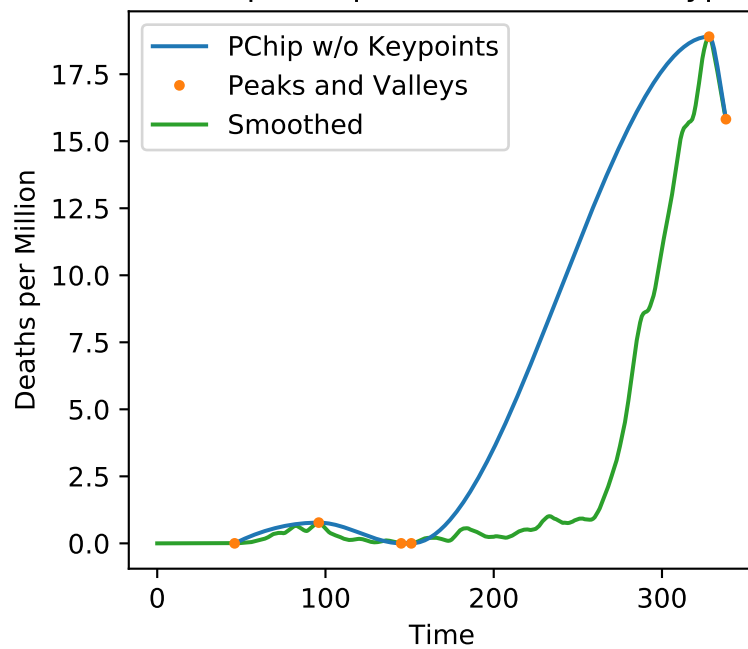
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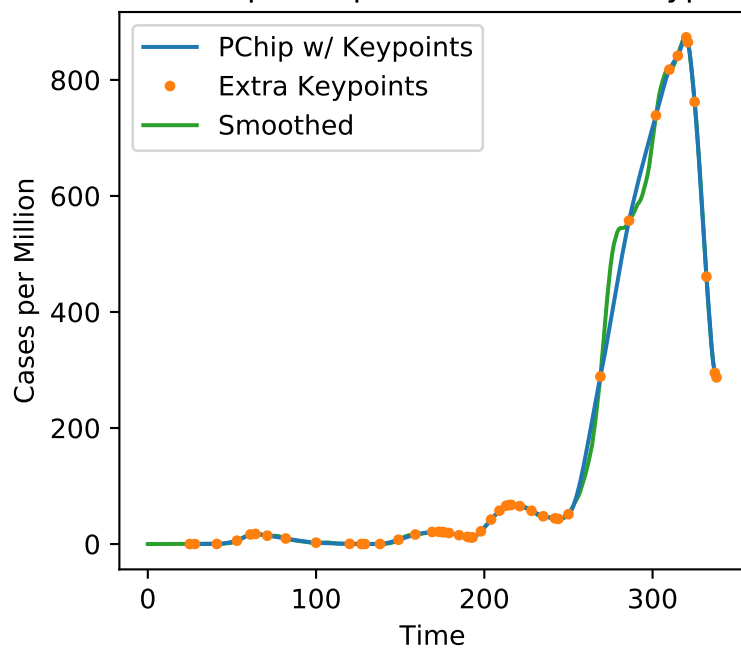
HRV: PChip Interpolaton w/o Extra Keyoints



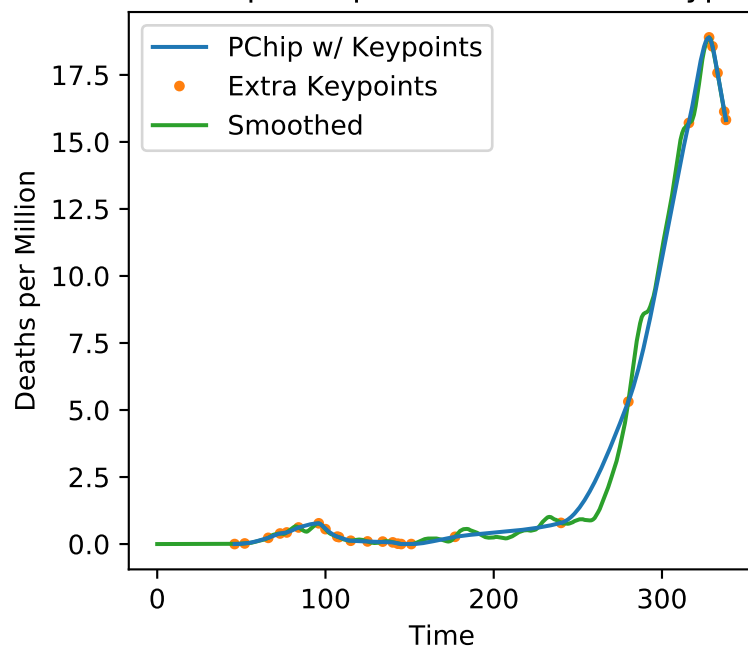
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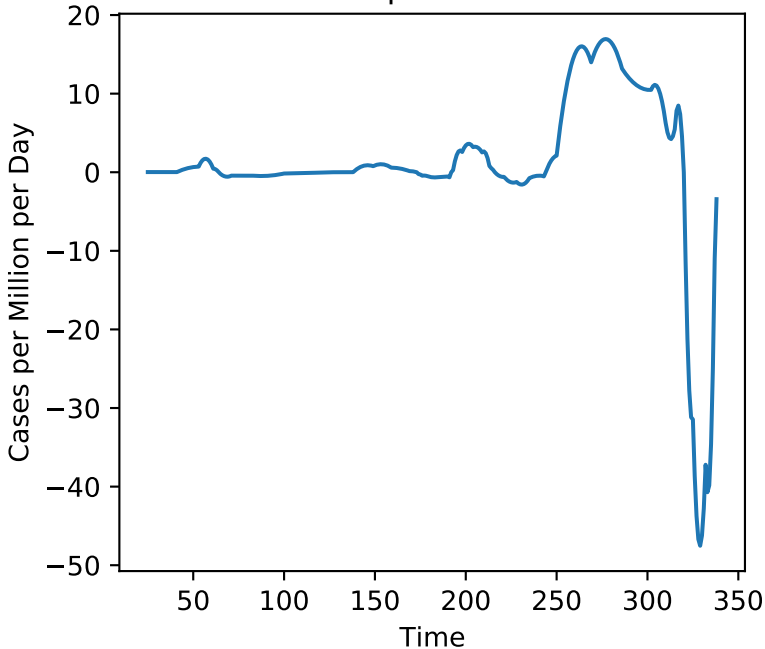
HRV: PChip Interpolaton w/ Extra Keyoints



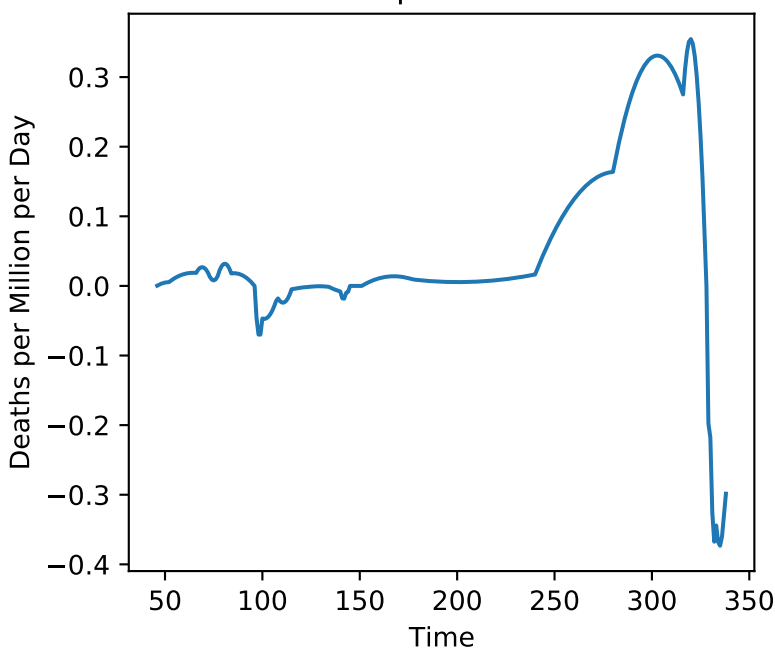
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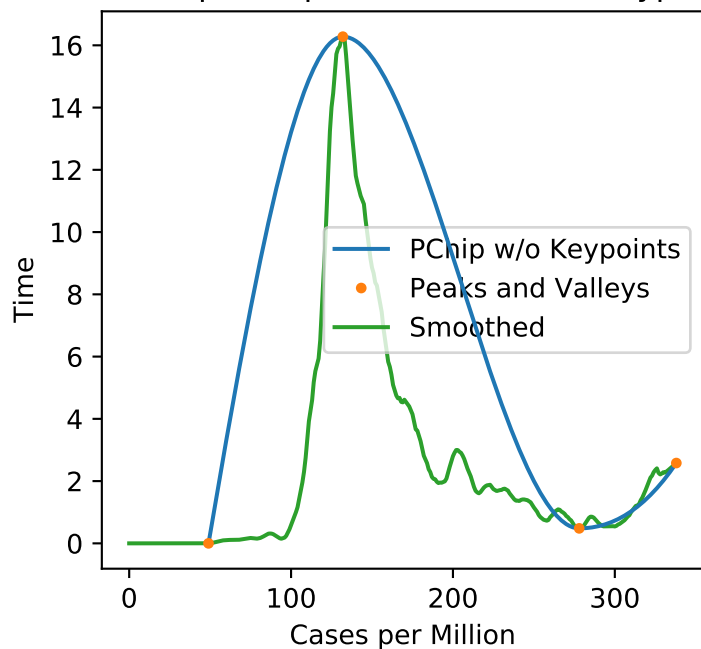
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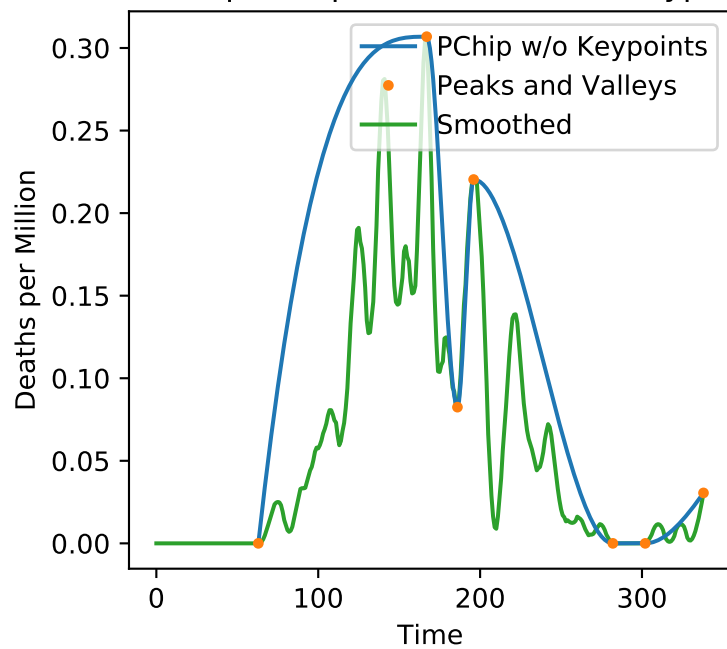
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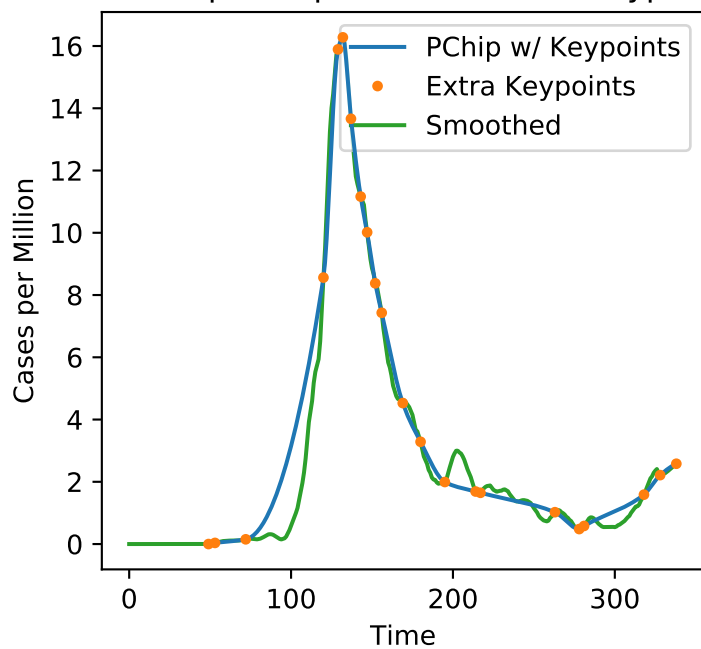
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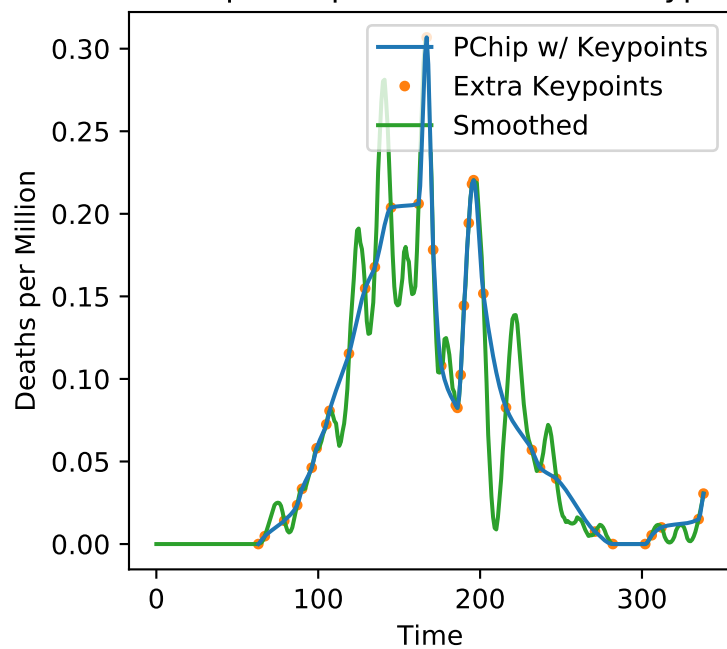
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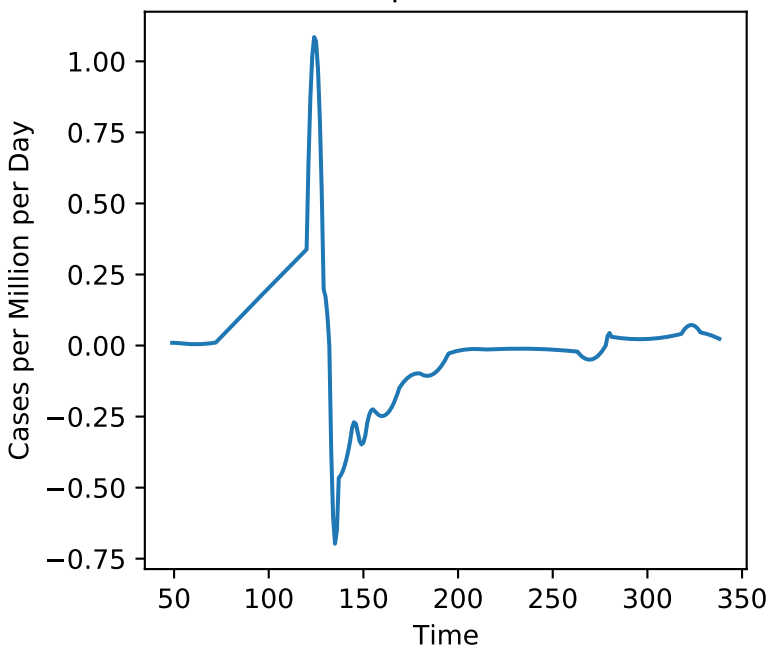
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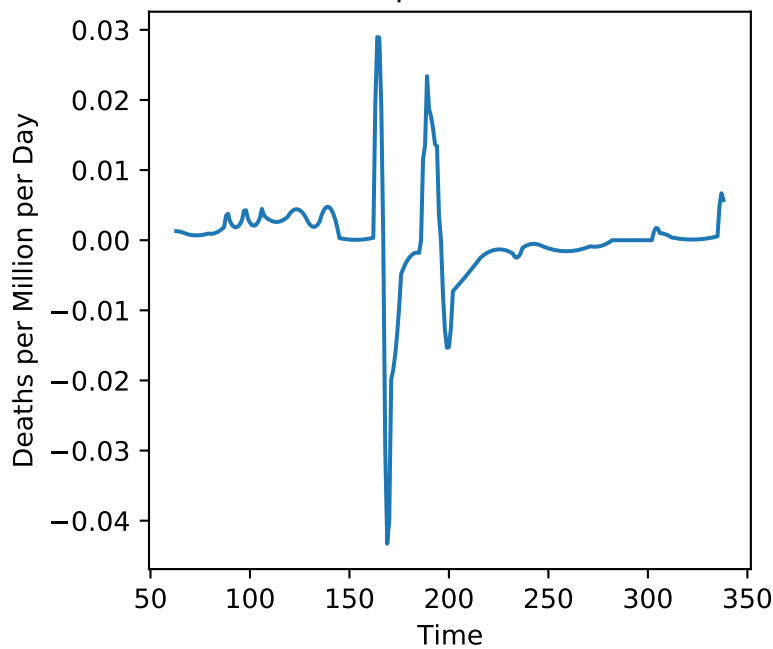
HTI: PChip Interpolaton w/o Extra Keypoints



HTI: PChip 1st Derivative

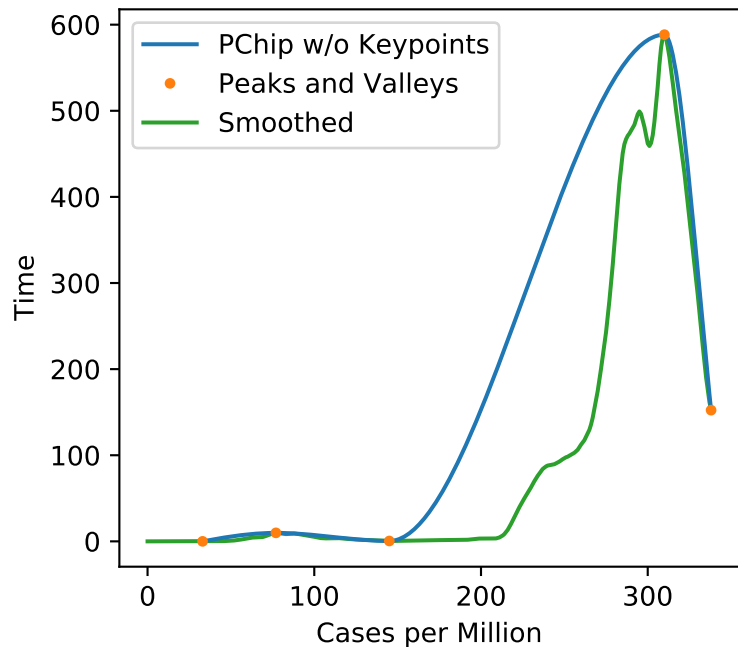


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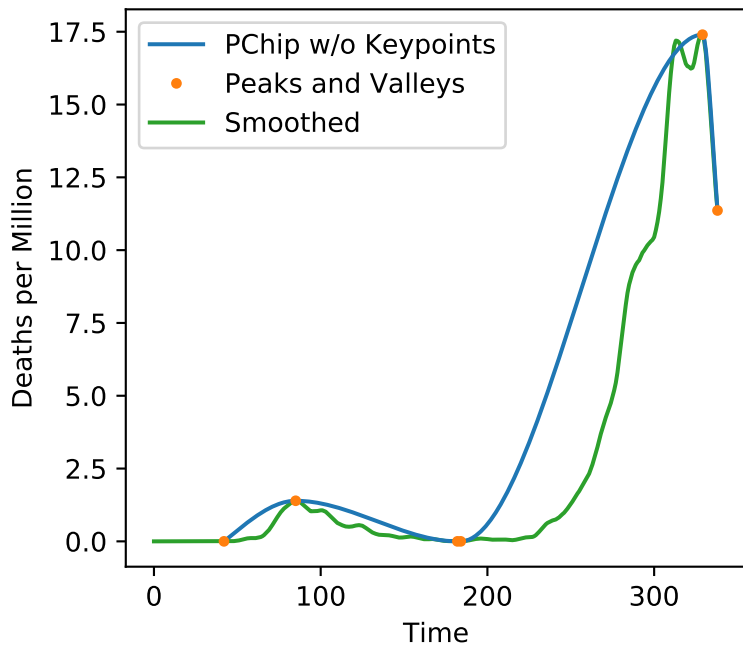




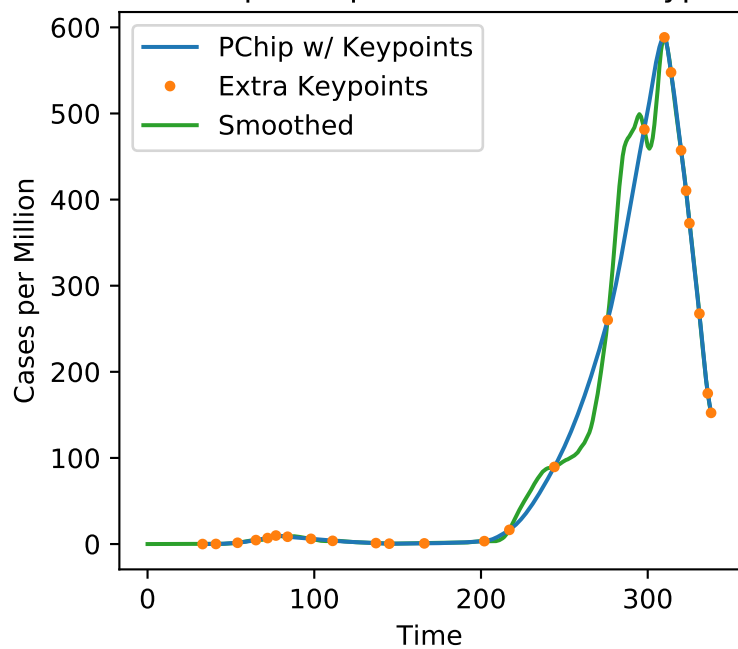
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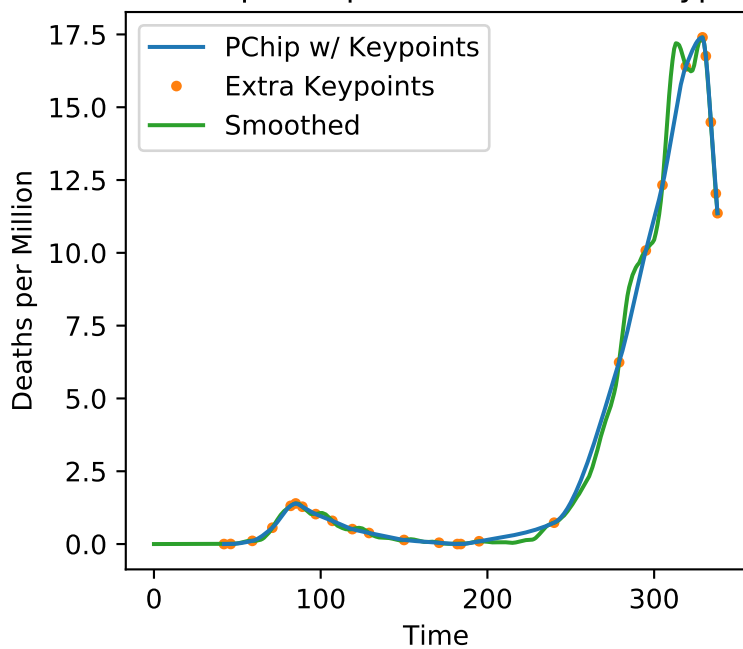
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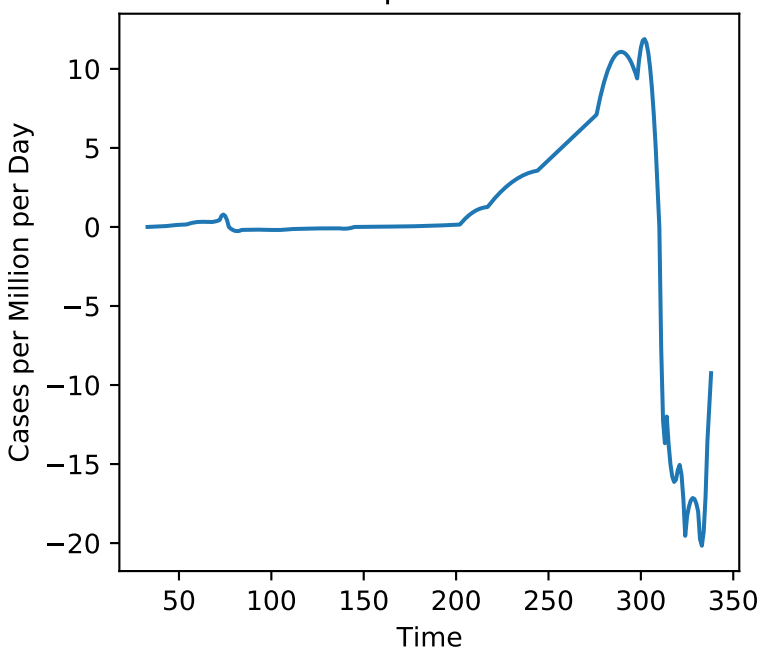
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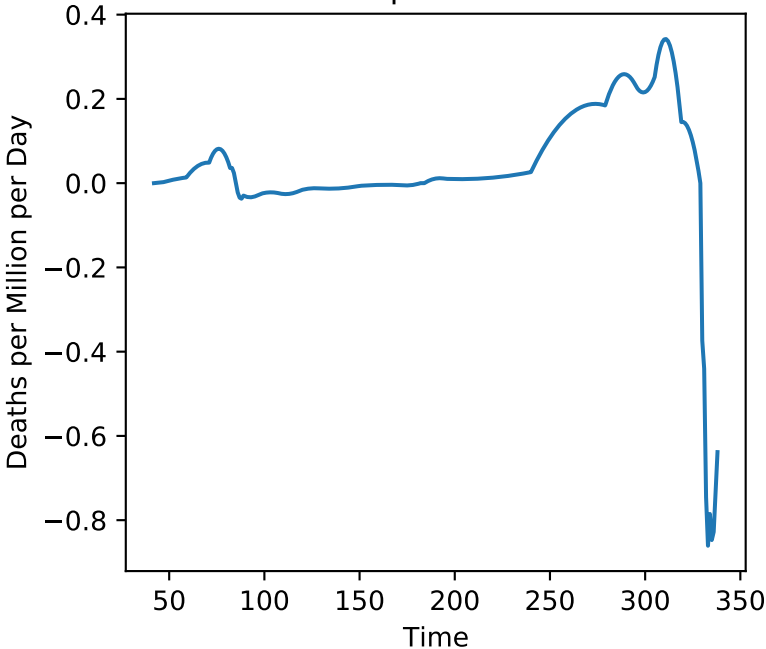
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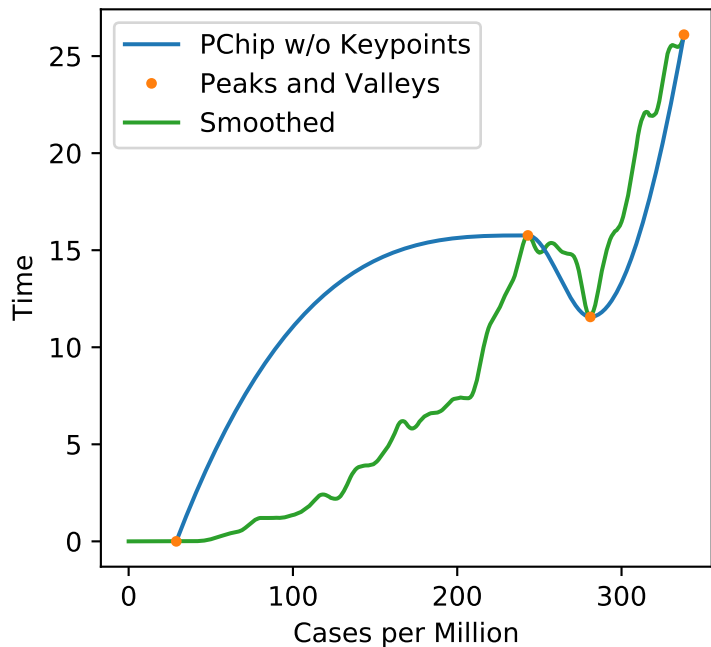
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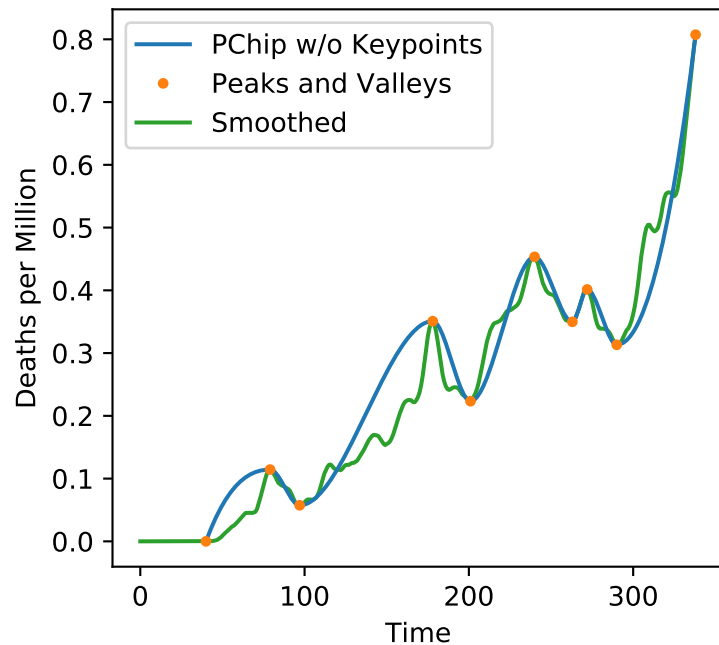
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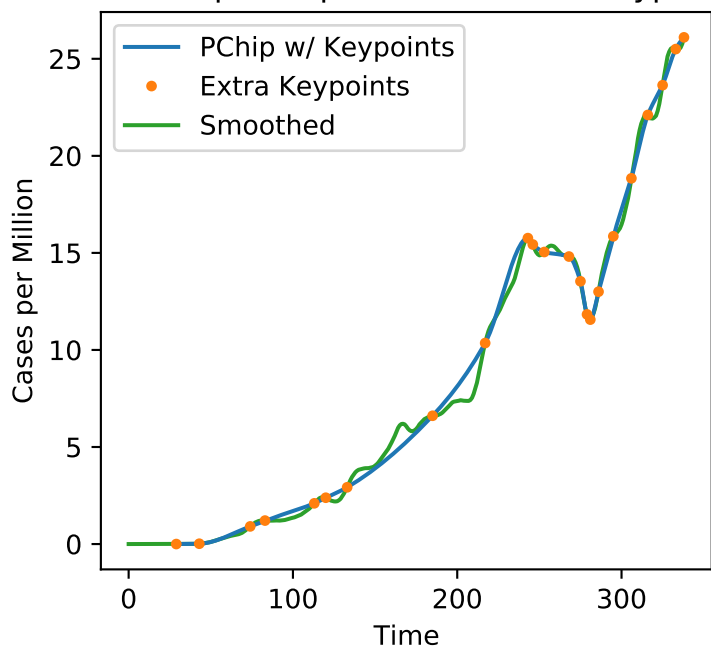
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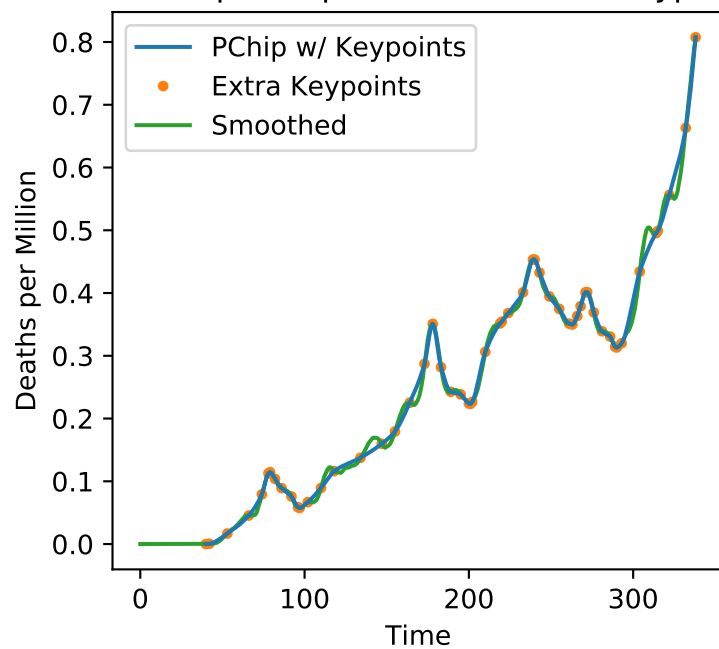
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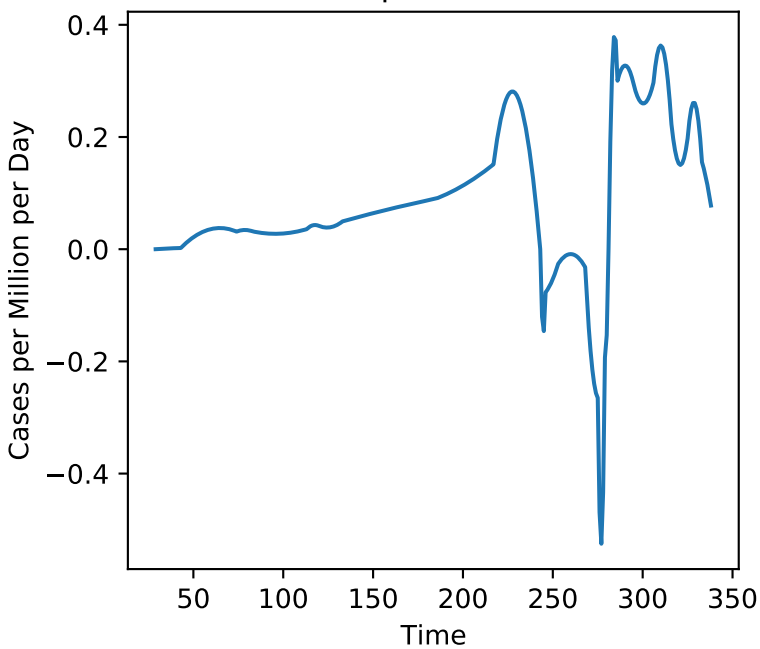
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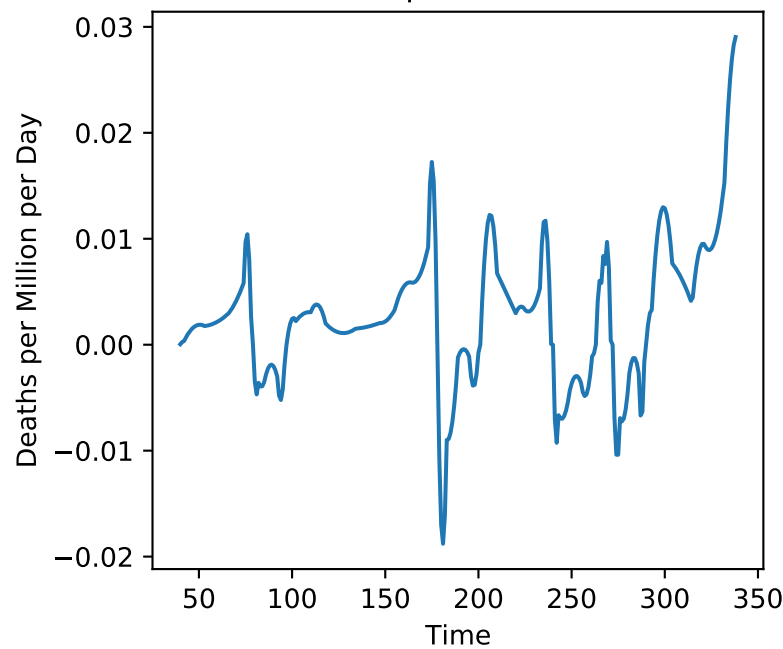
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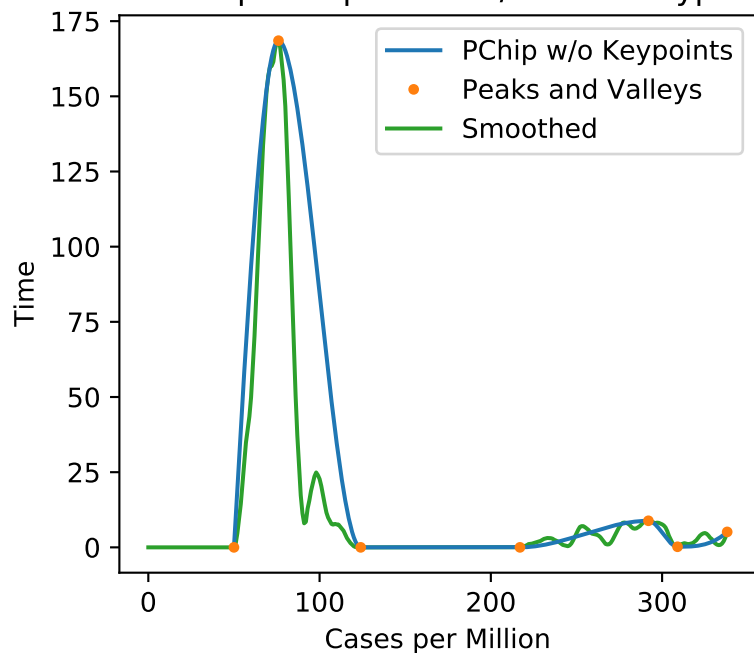
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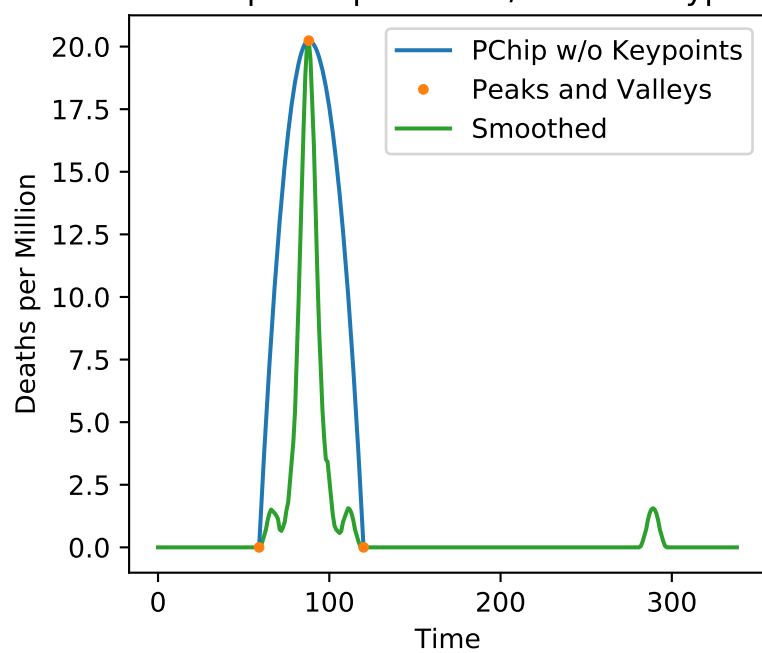
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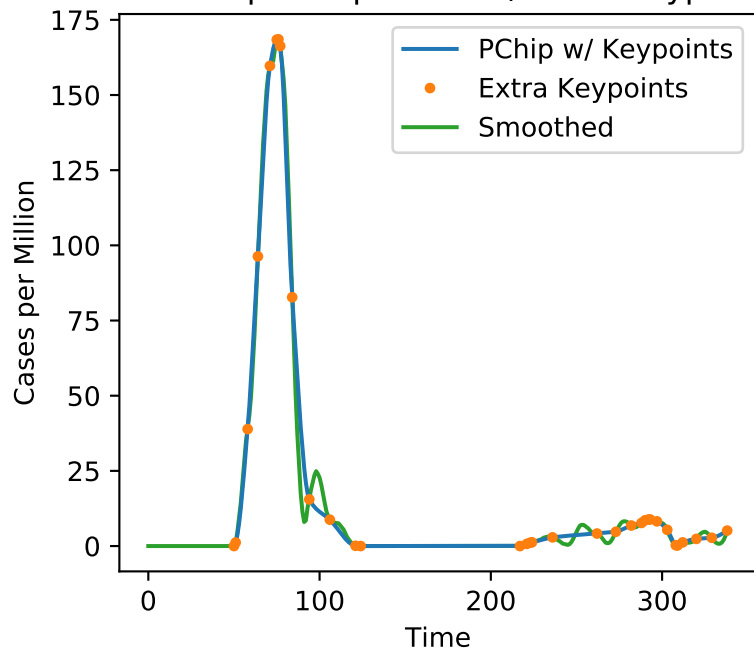
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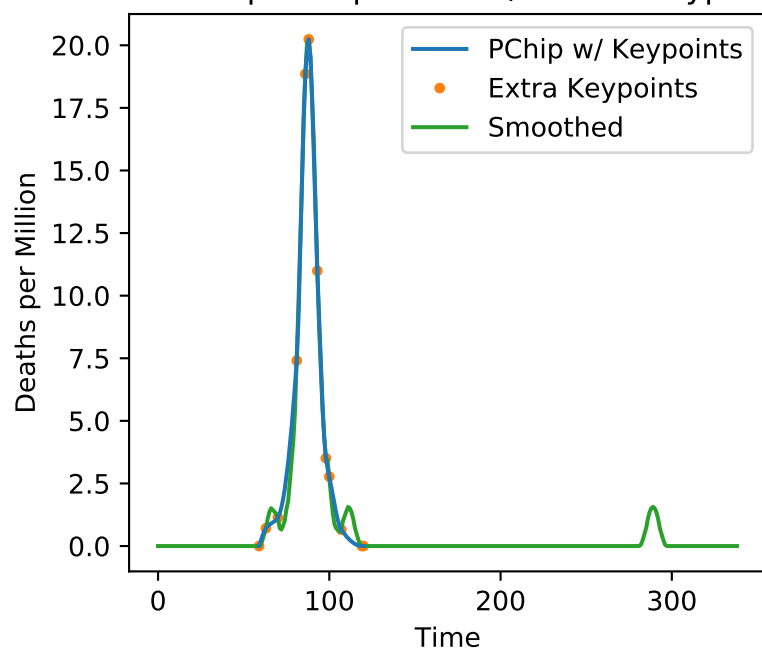
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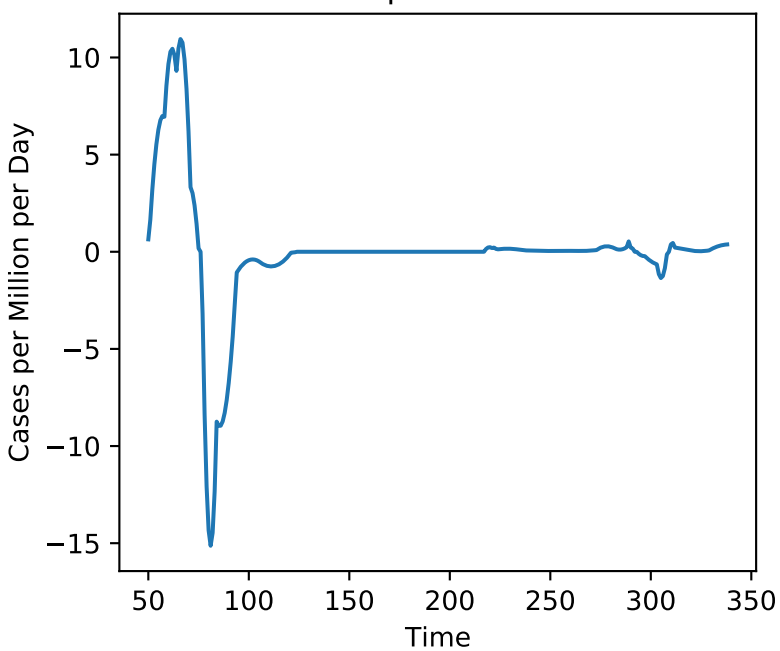
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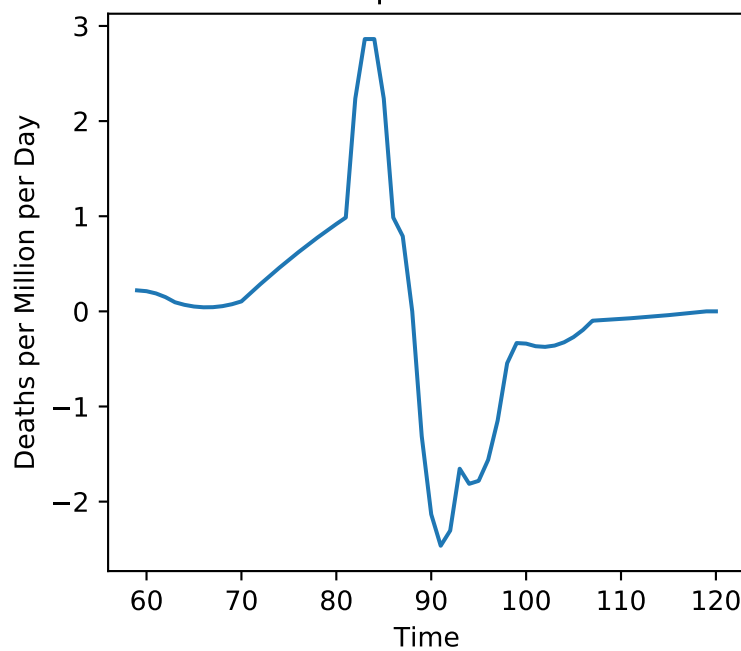
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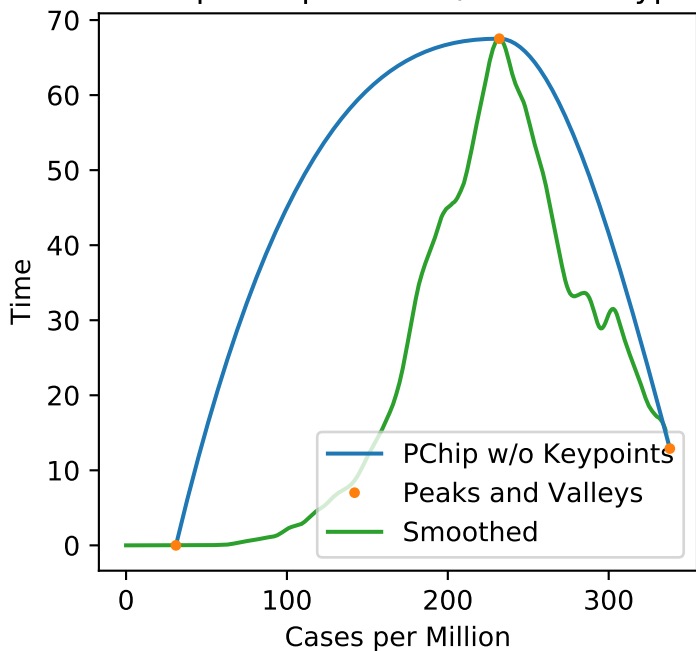
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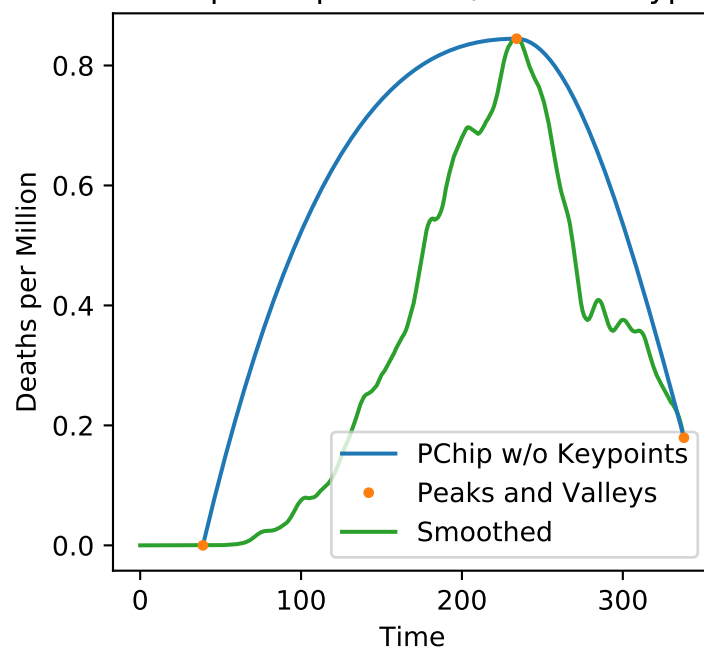
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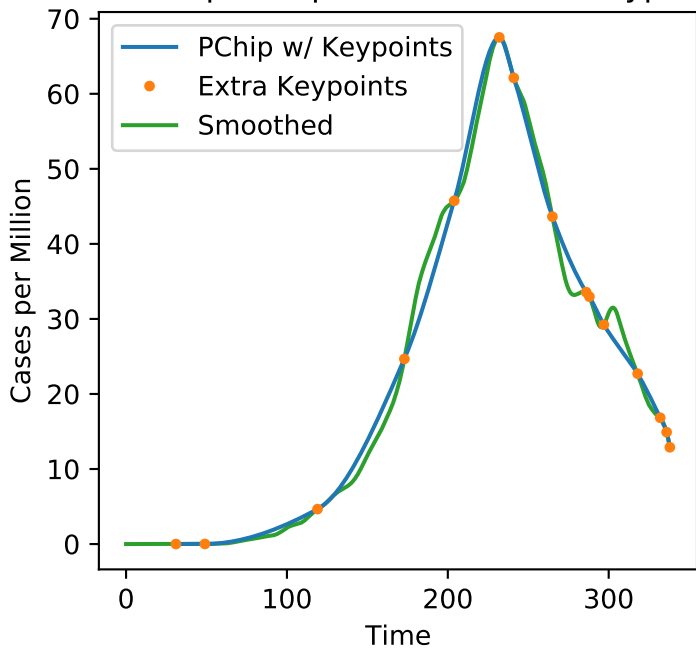
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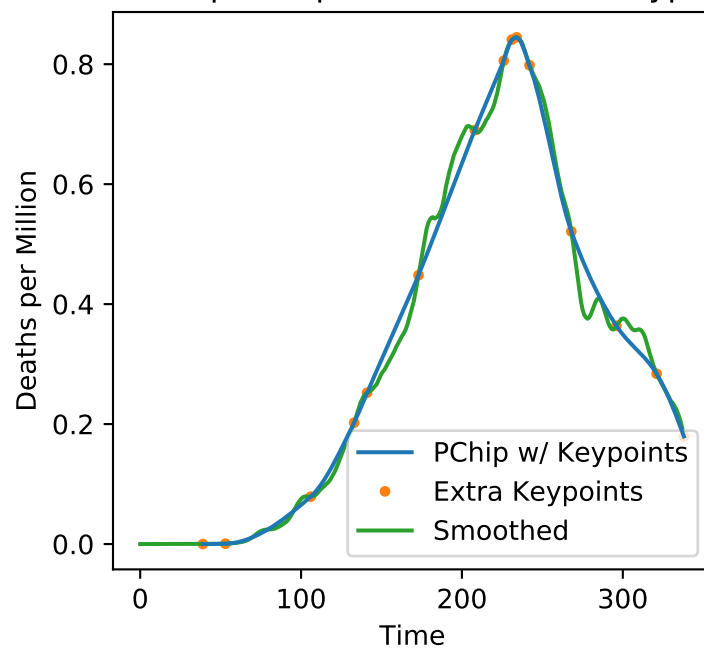
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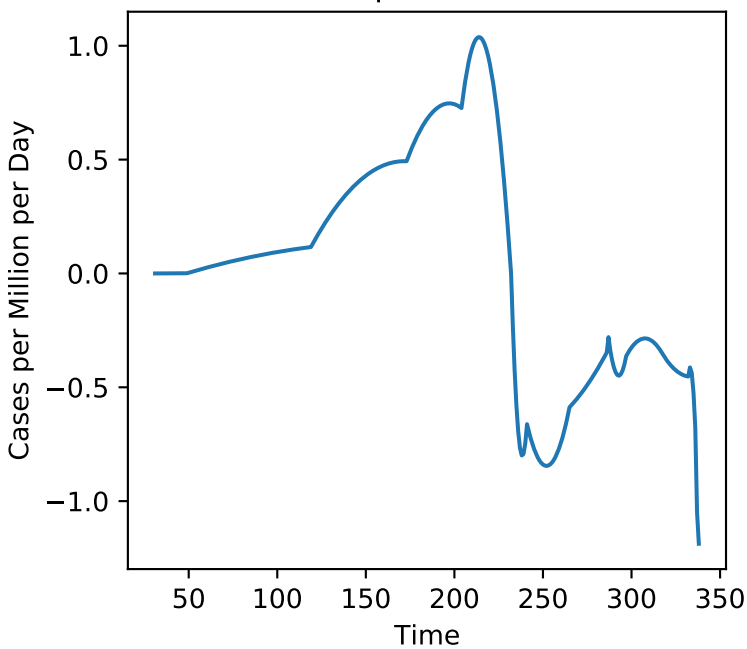
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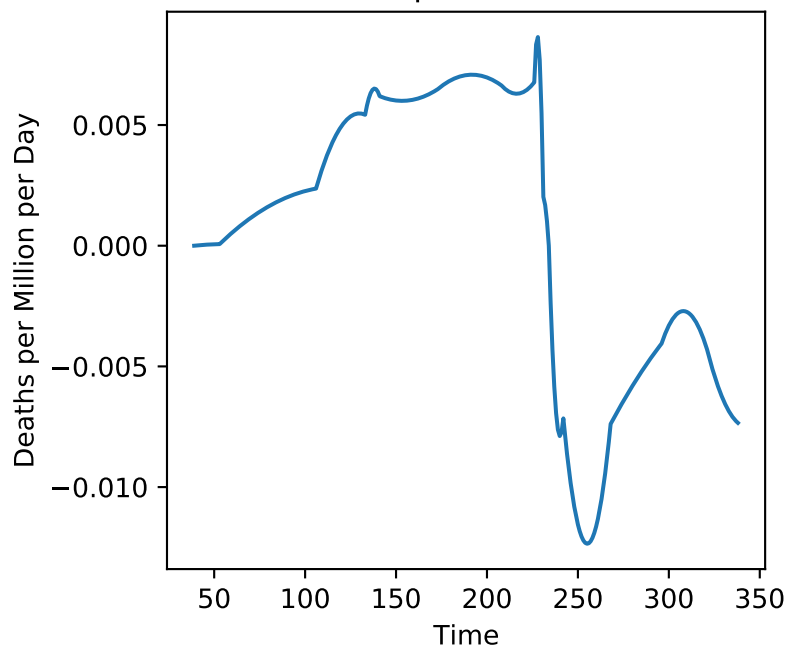
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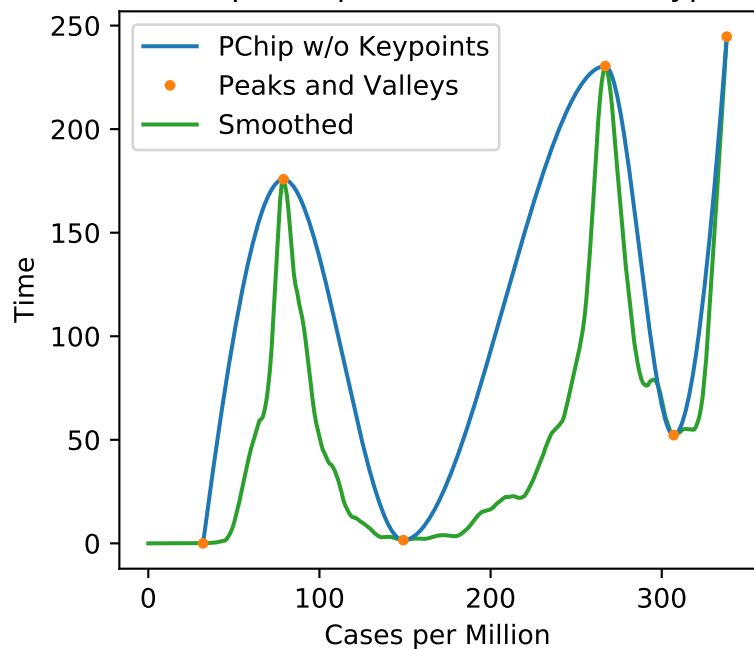
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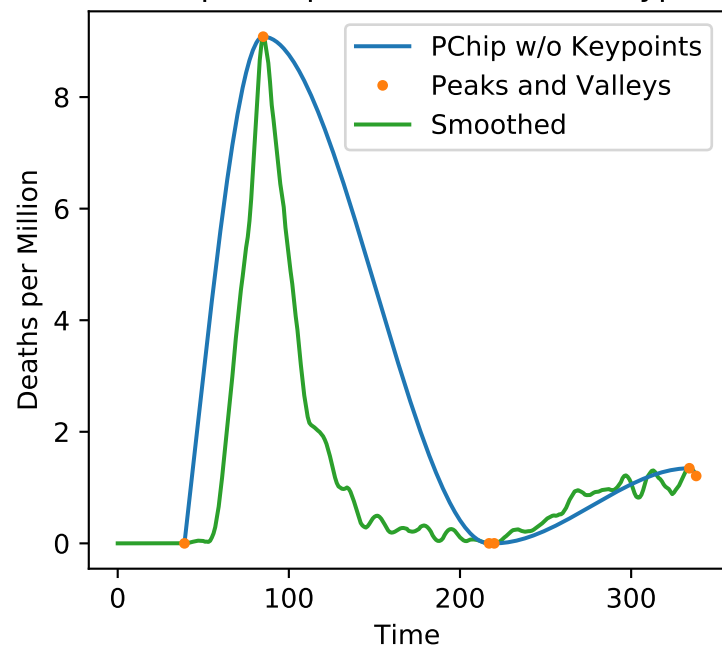
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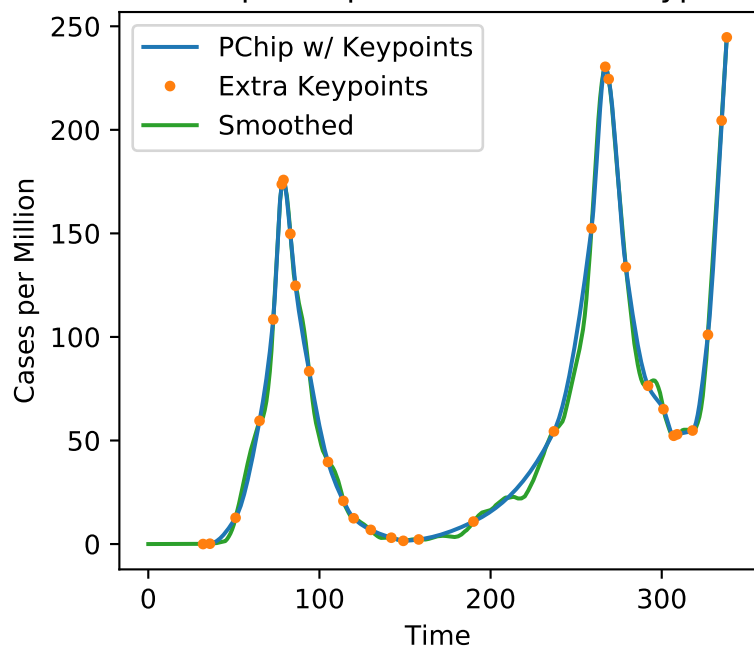
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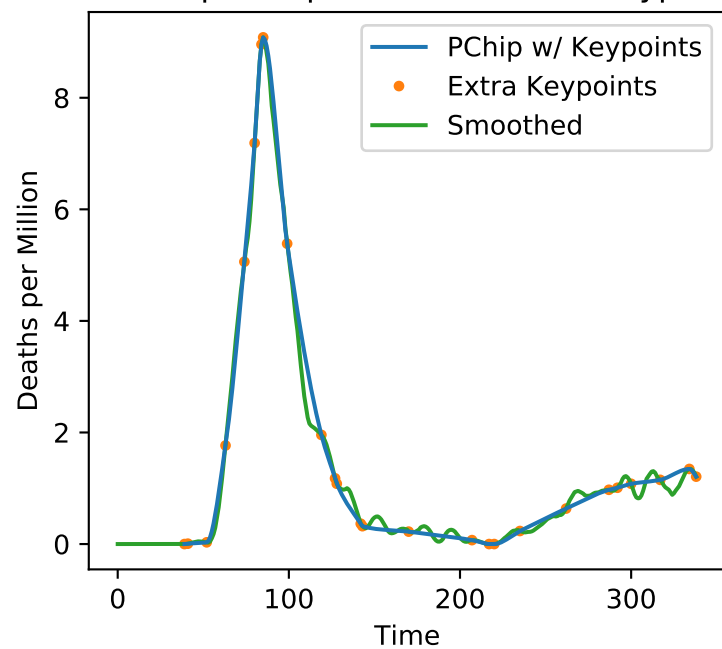
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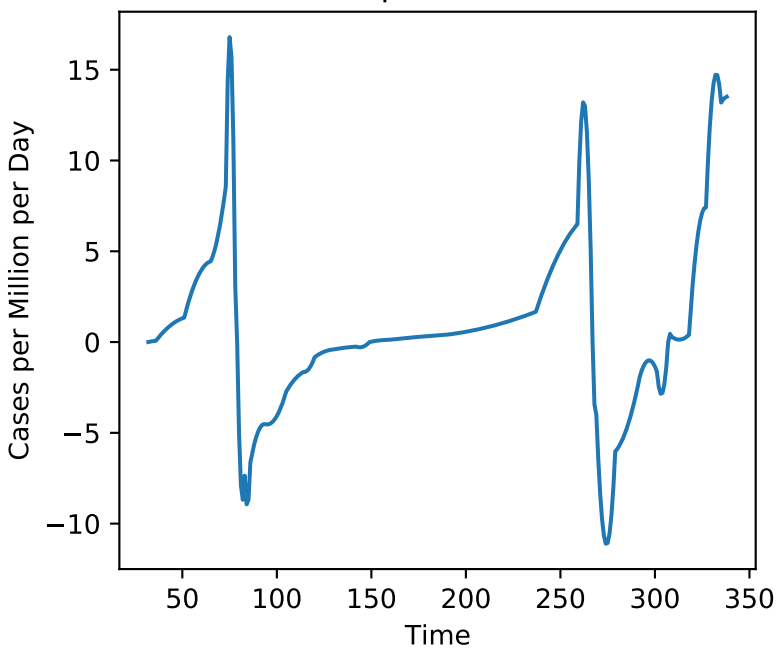
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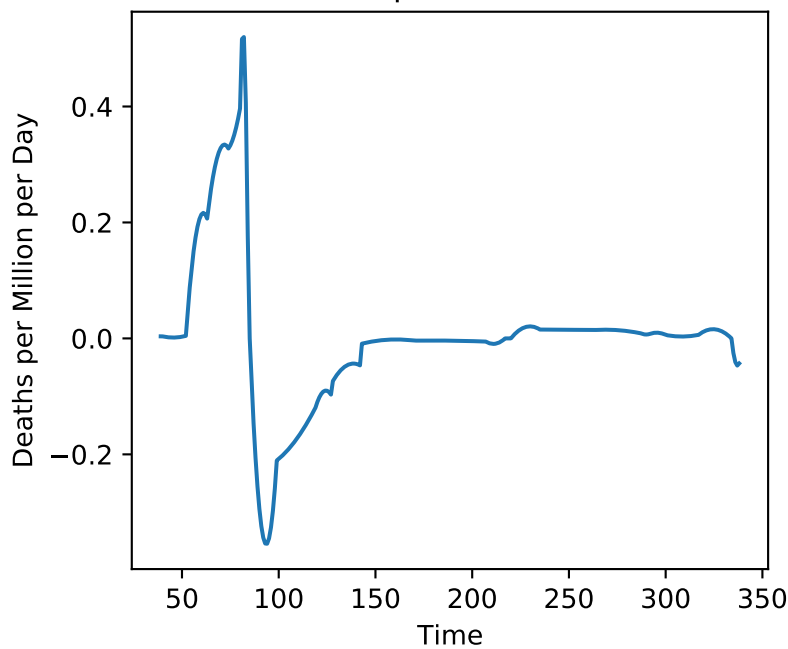
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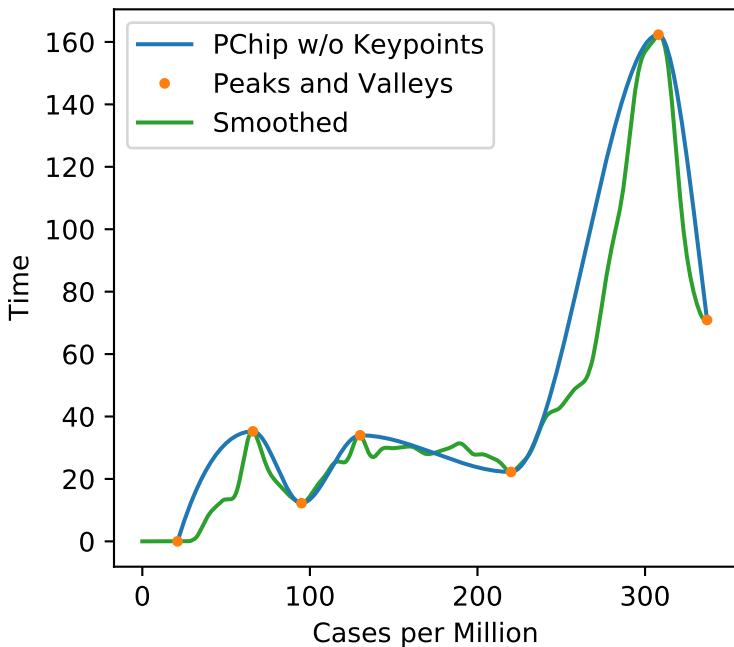
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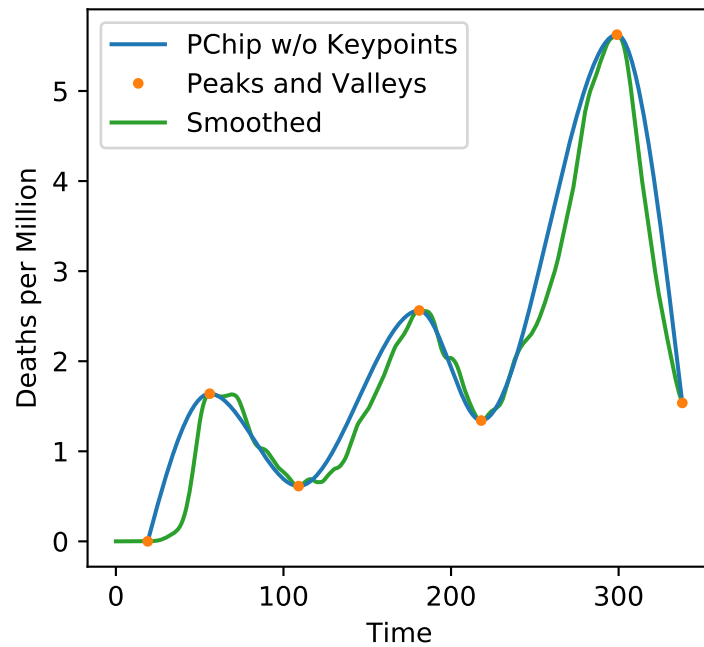
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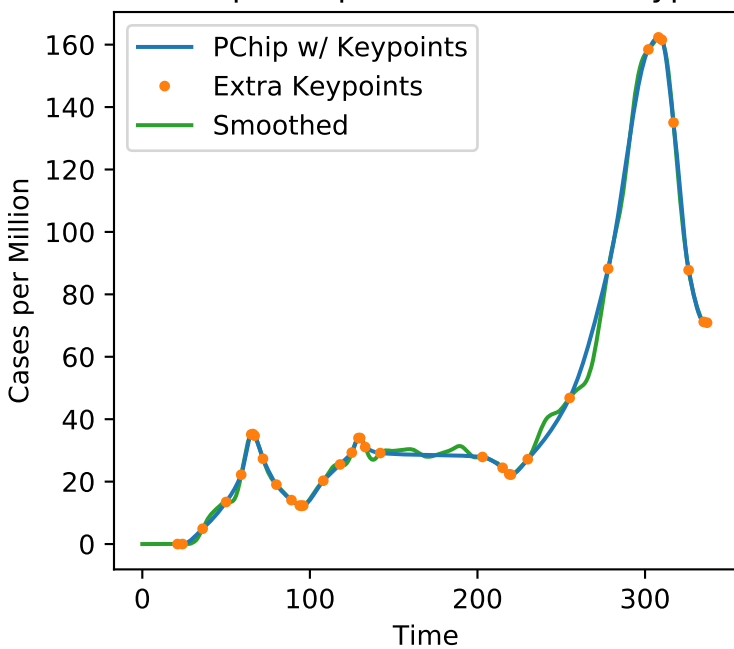
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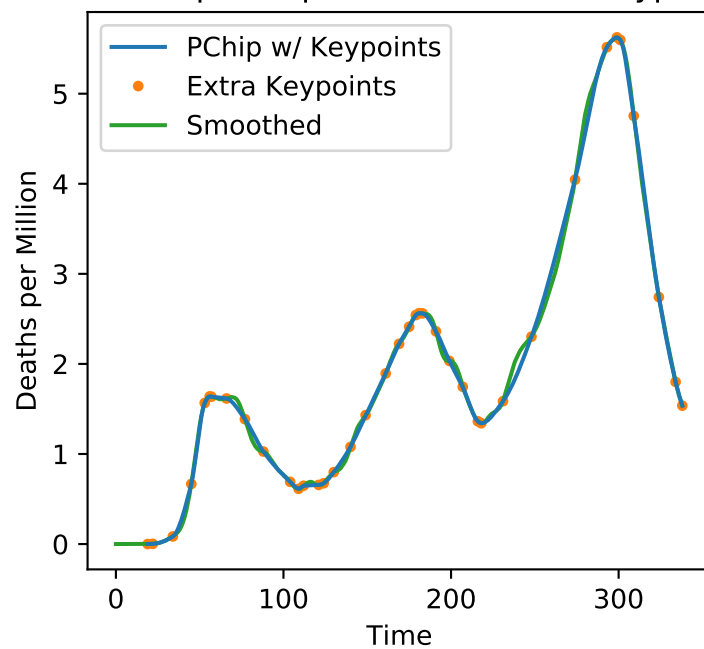
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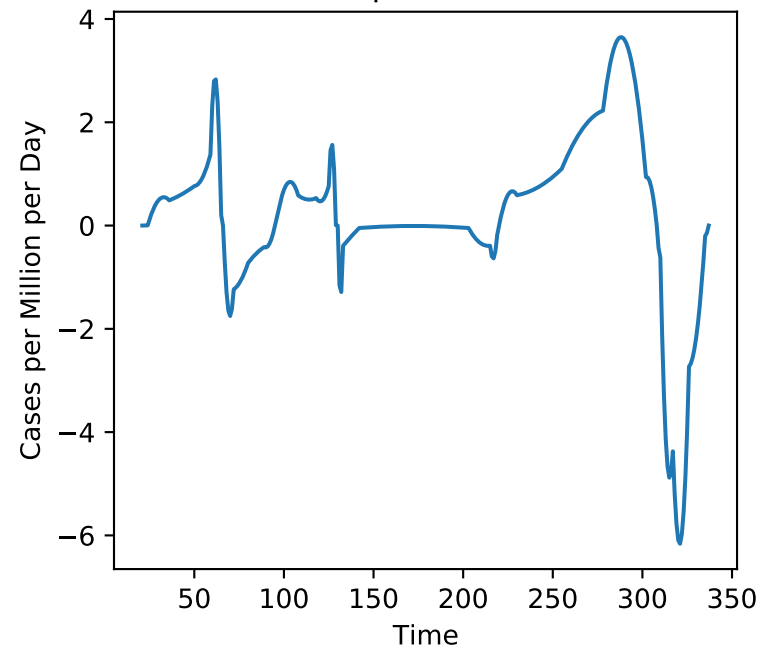
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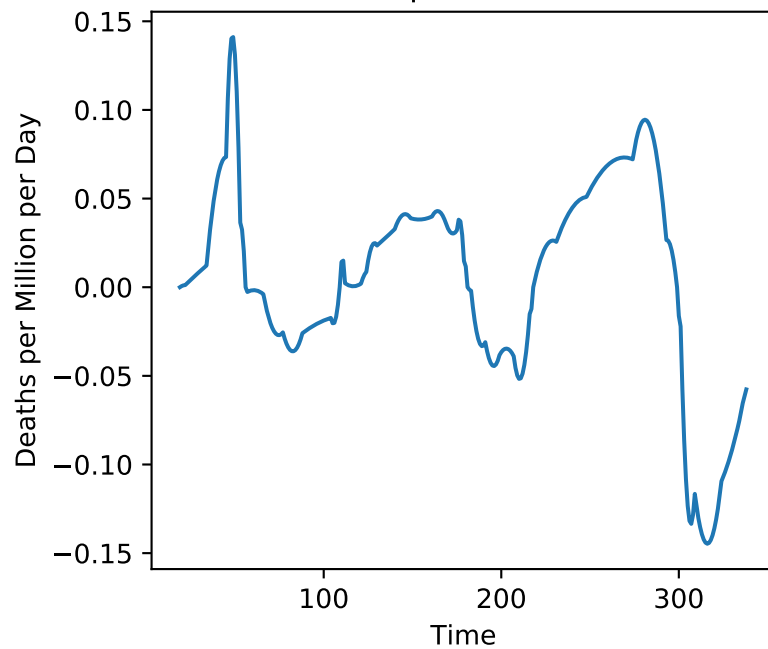
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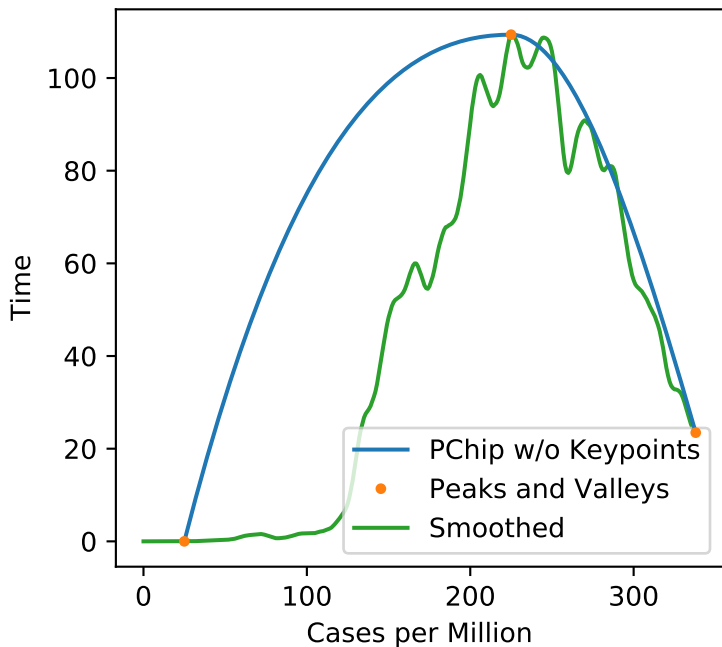
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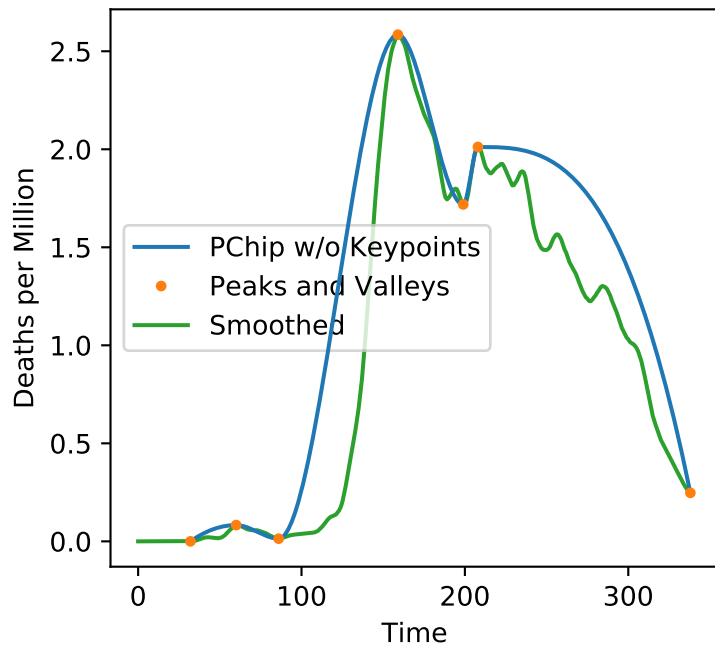
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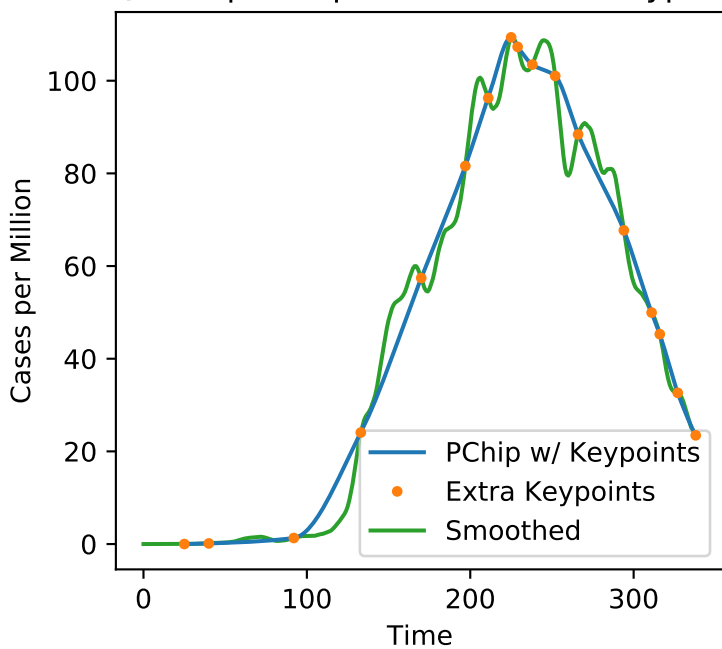
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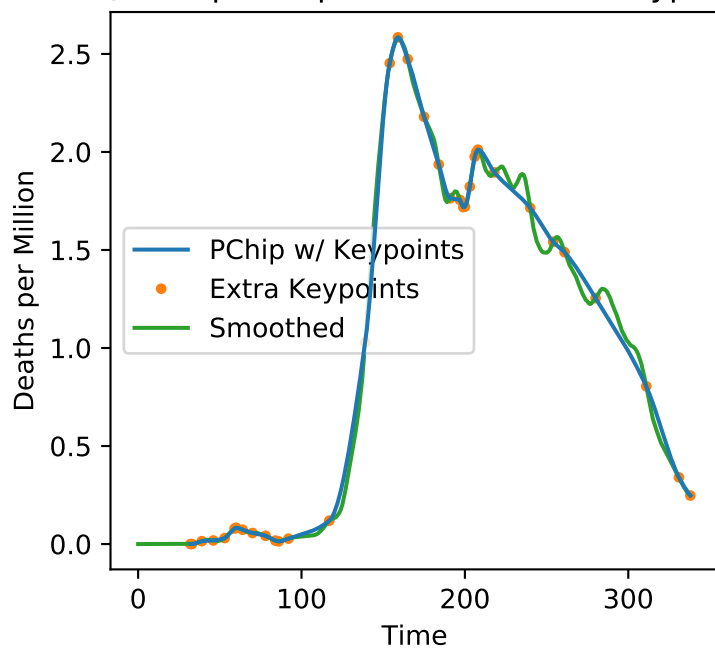
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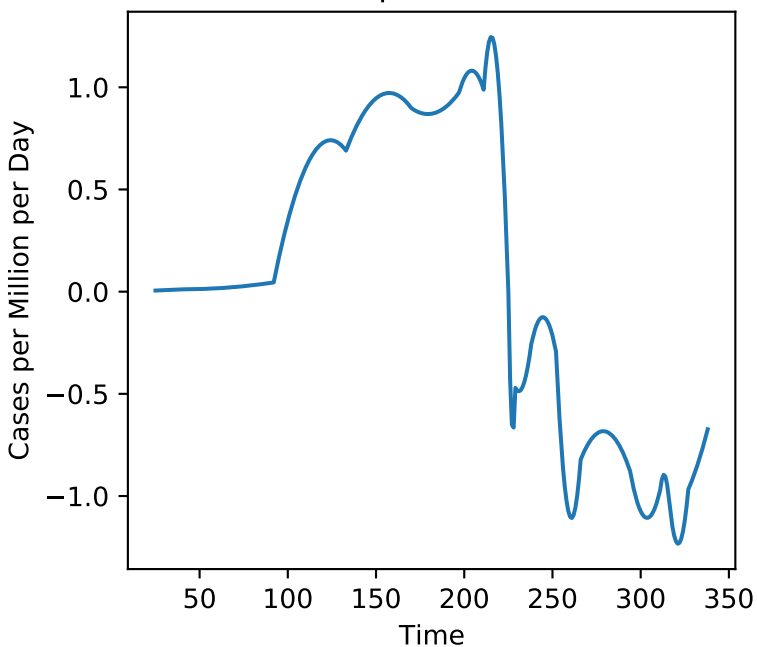
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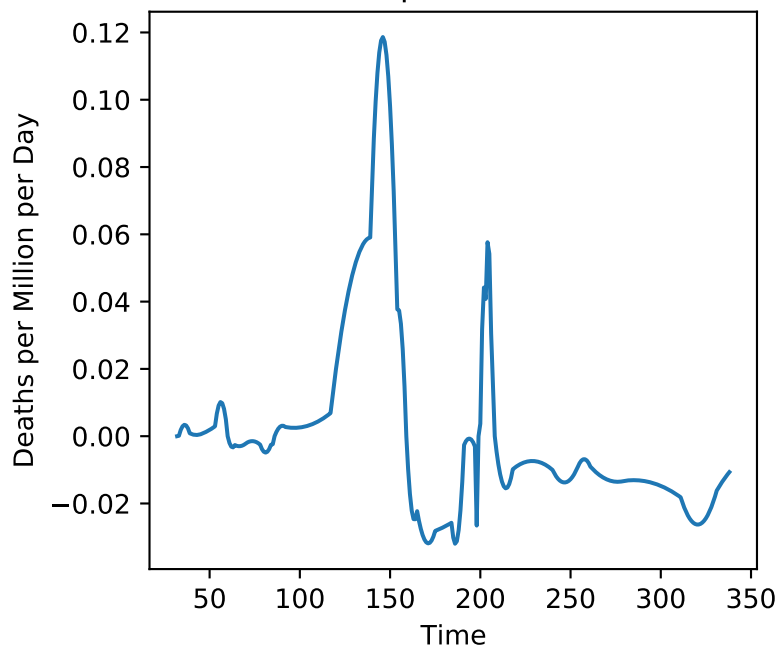
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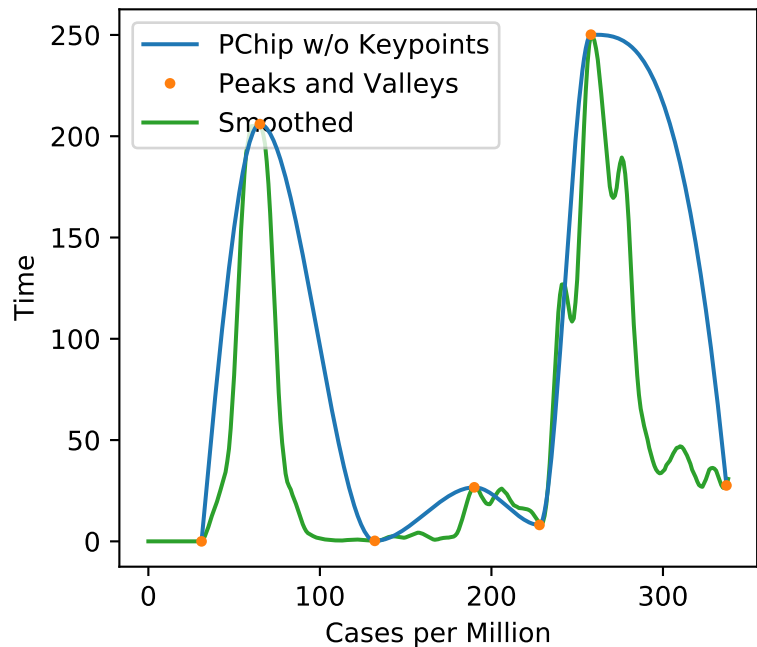
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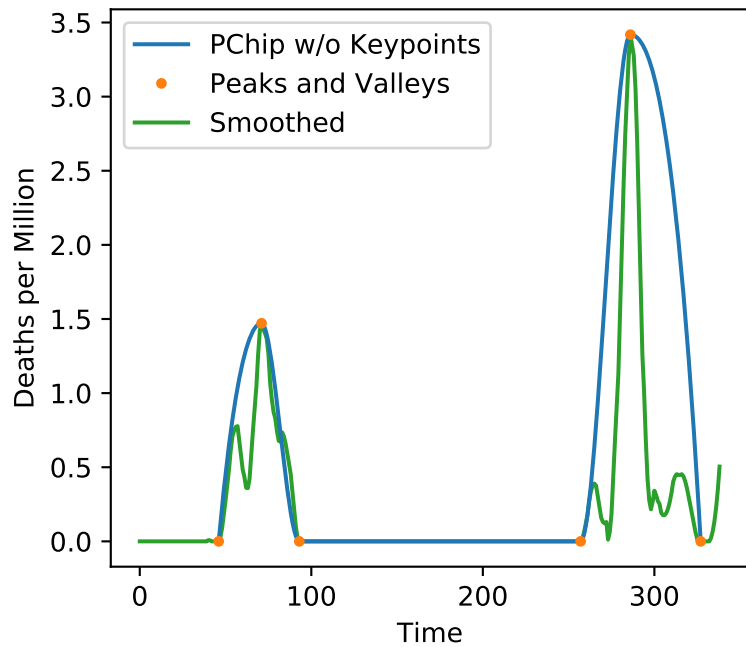
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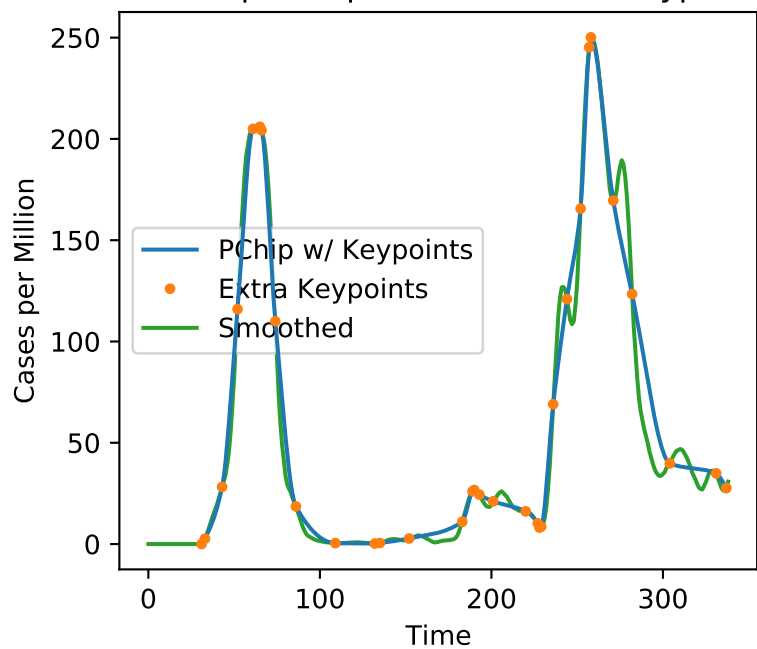
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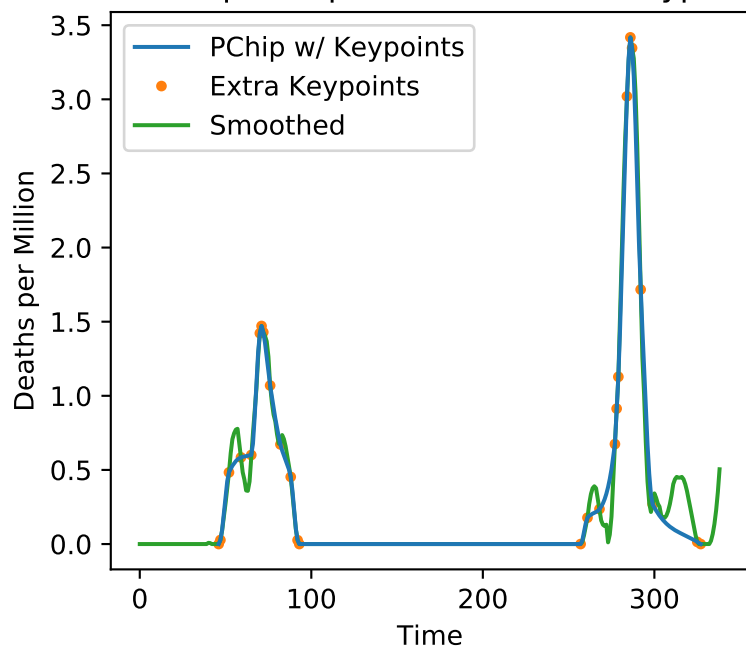
ISL: PChip Interpolaton w/o Extra Keypoints



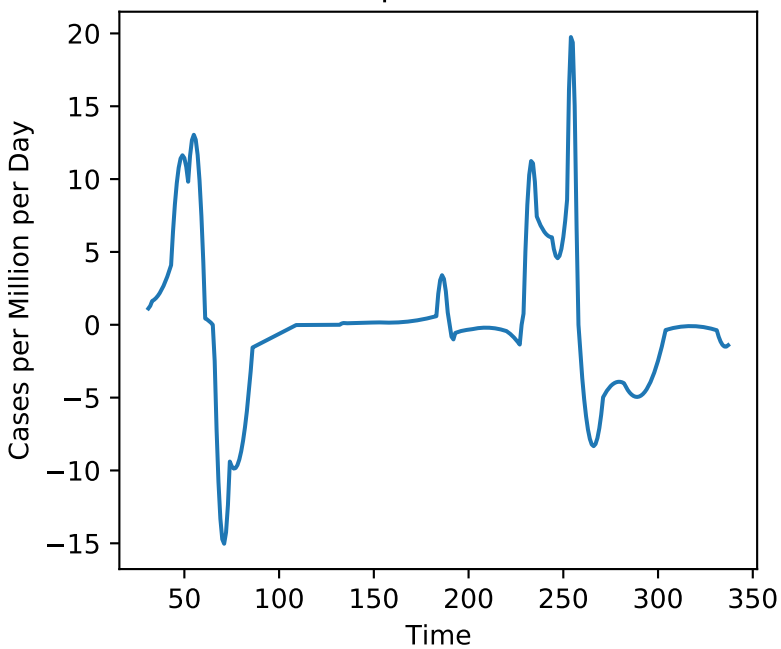
ISL: PChip Interpolaton w/ Extra Keypoints



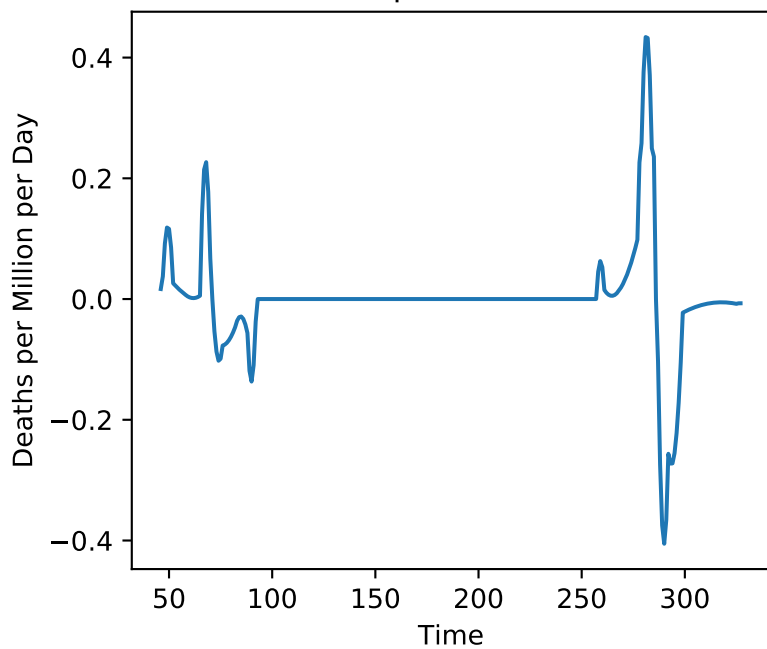
ISL: PChip Interpolaton w/o Extra Keypoints



ISL: PChip 1st Derivative

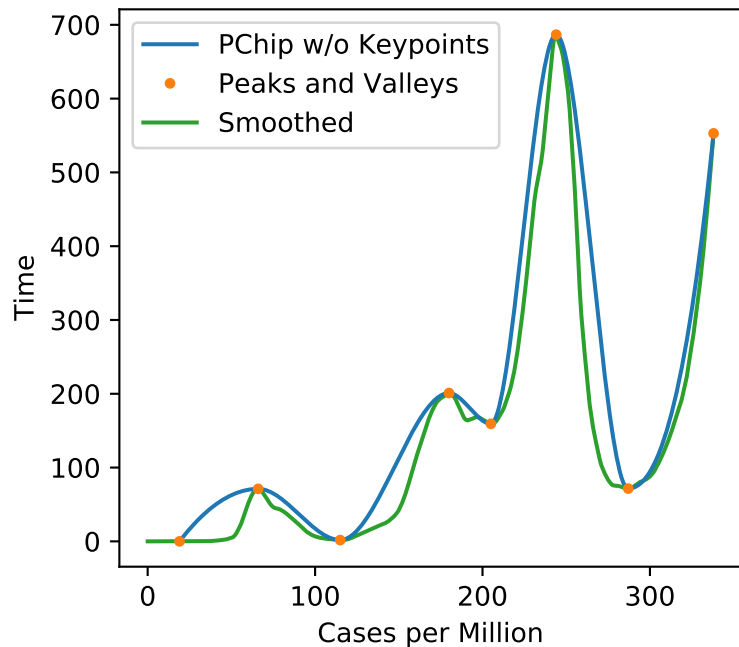


ISL: PChip 1st Derivative

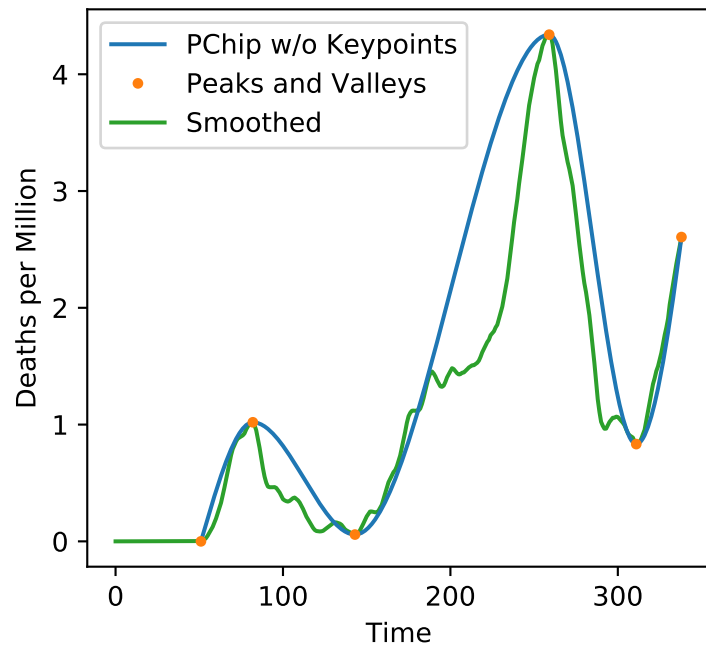




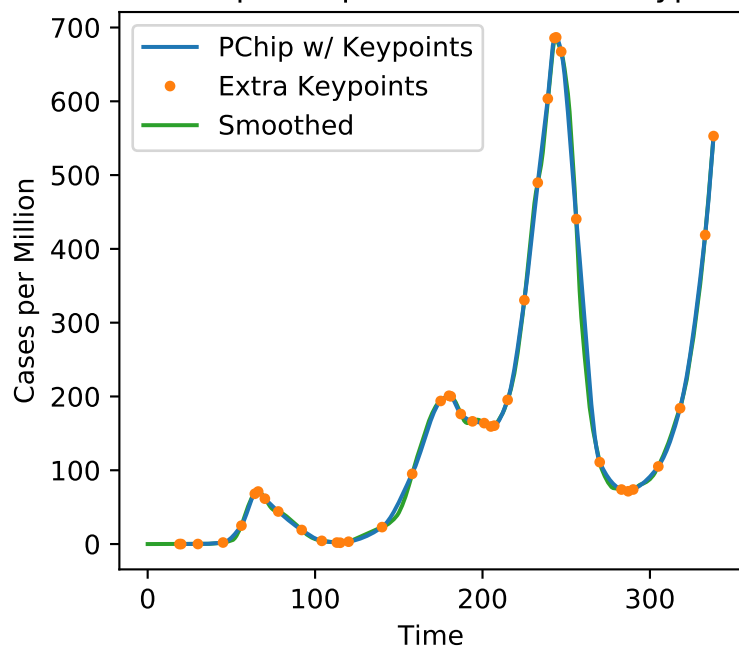
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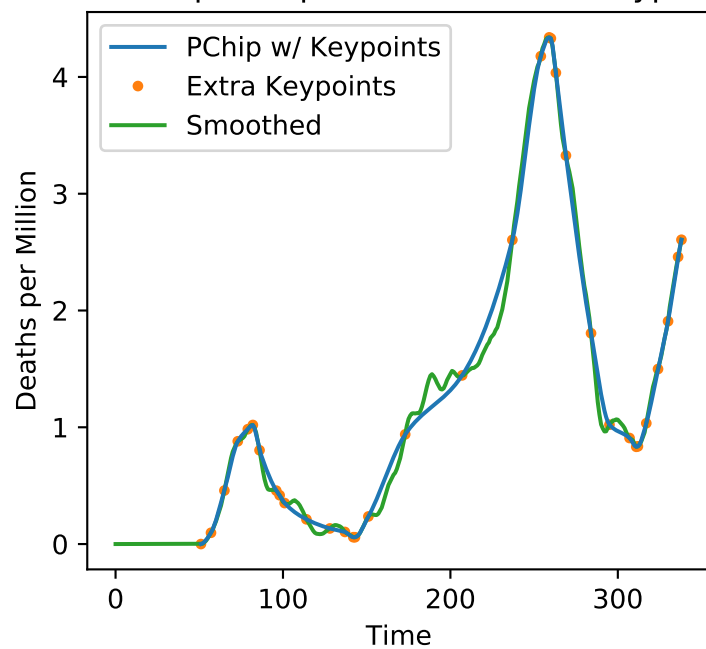
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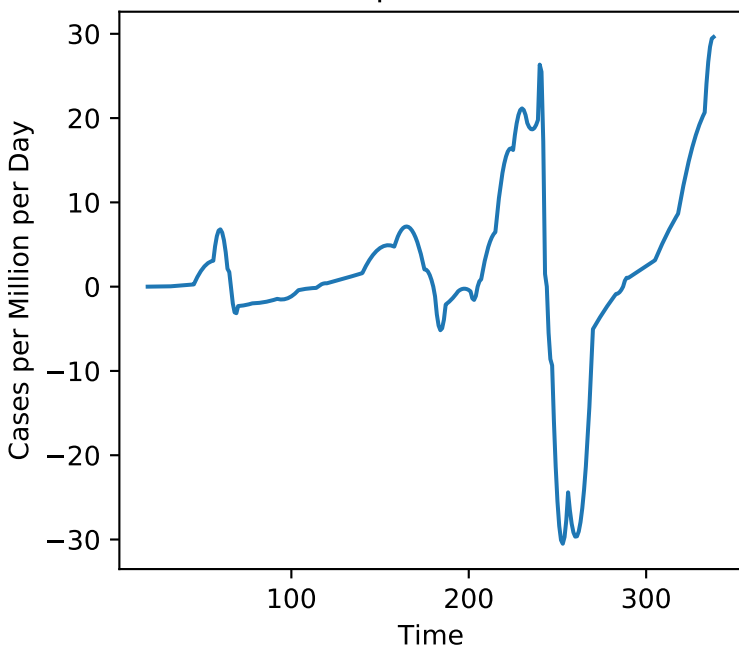
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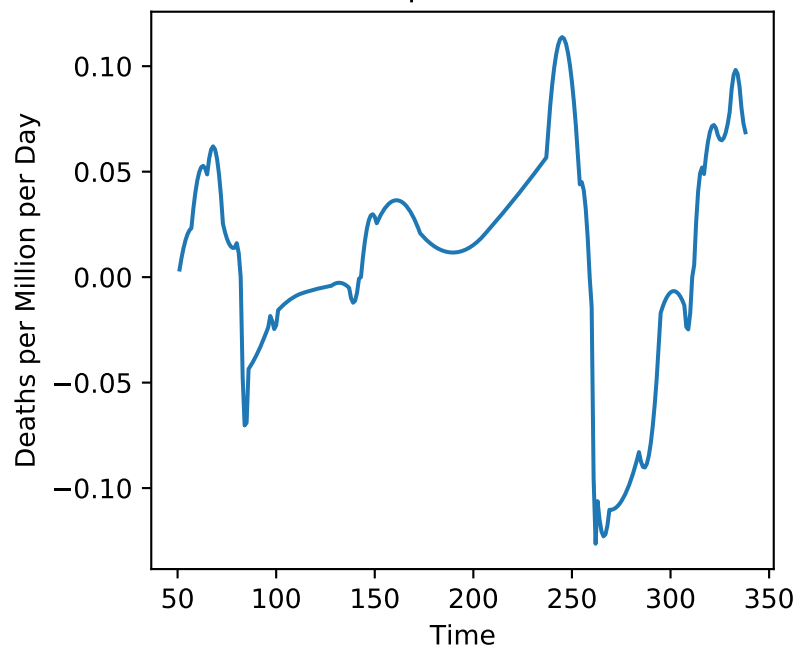
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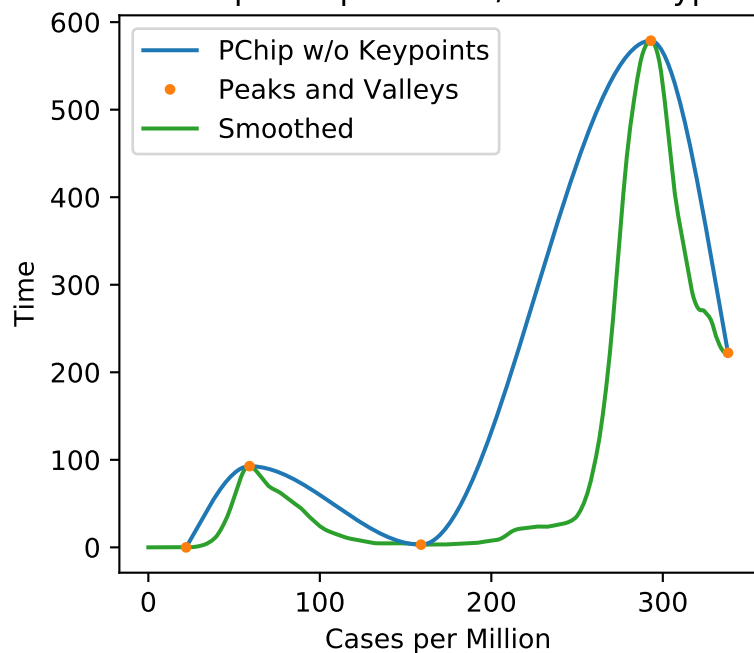
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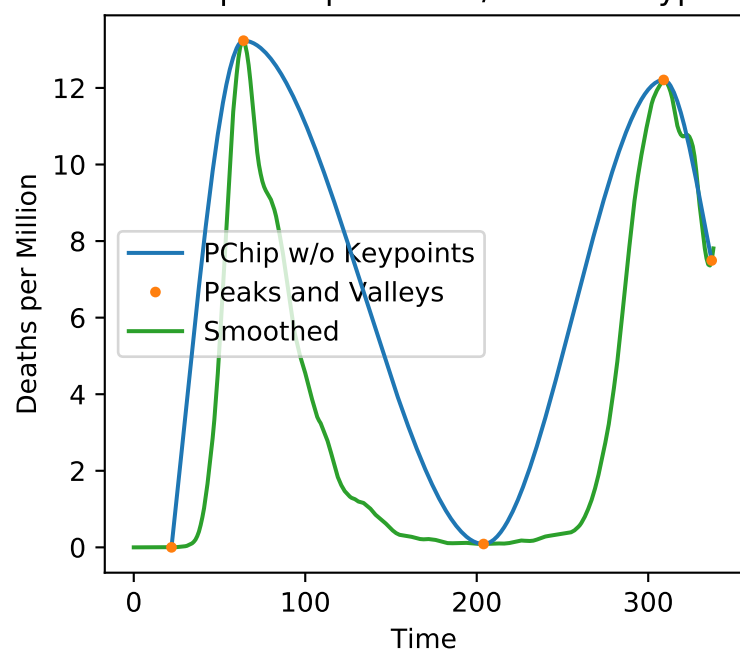
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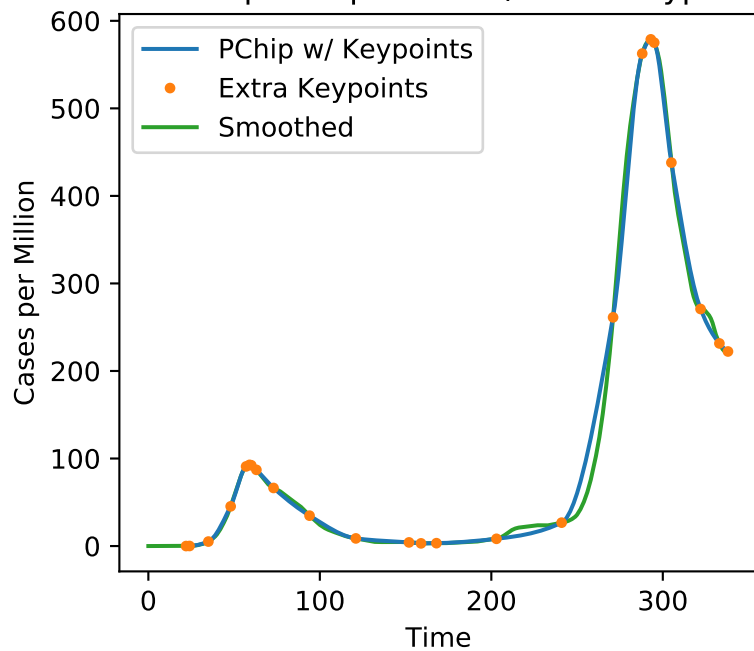
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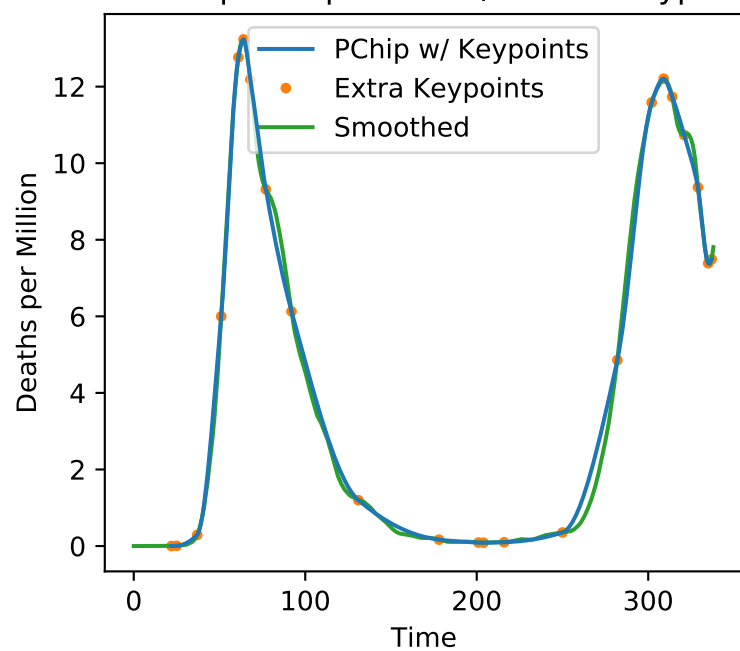
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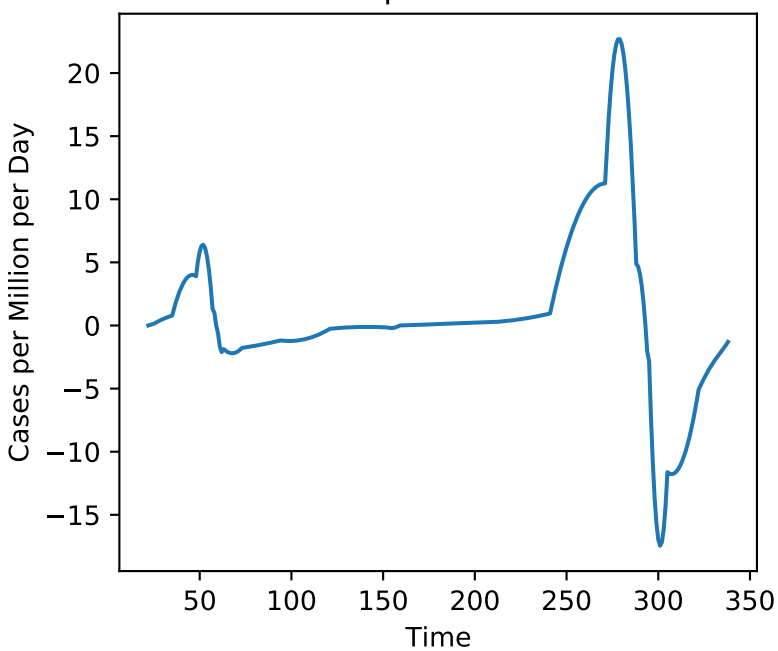
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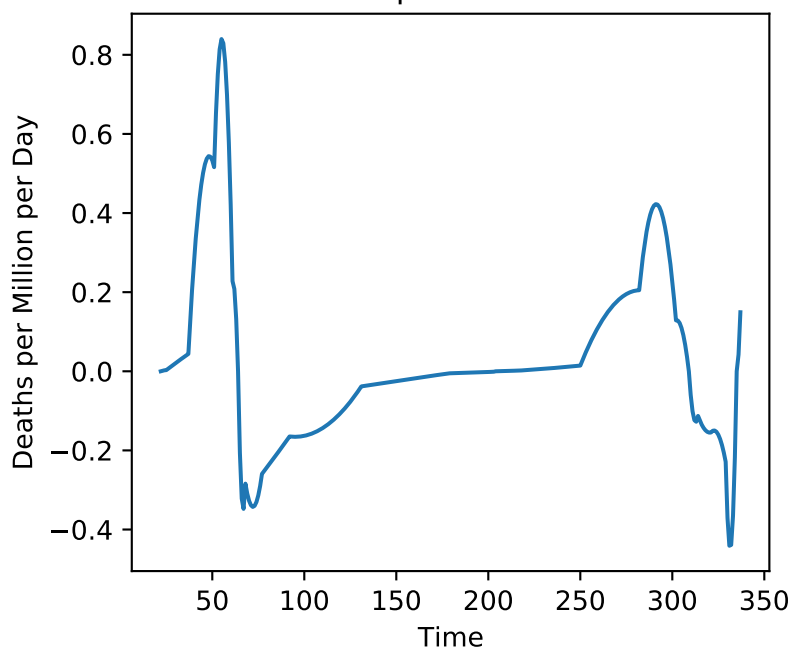
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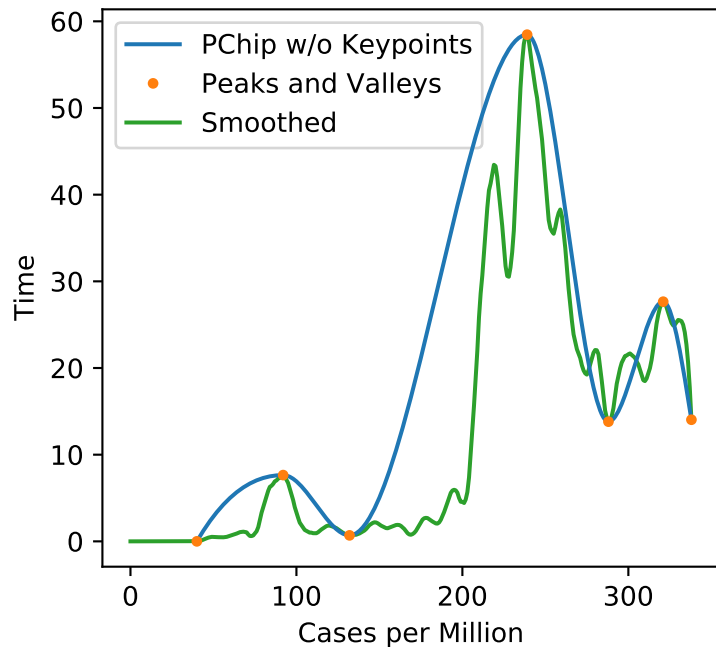
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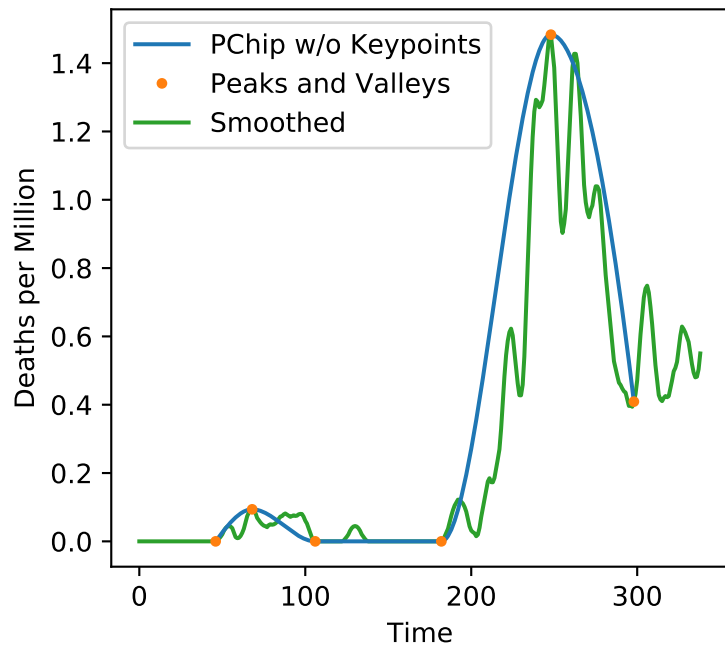
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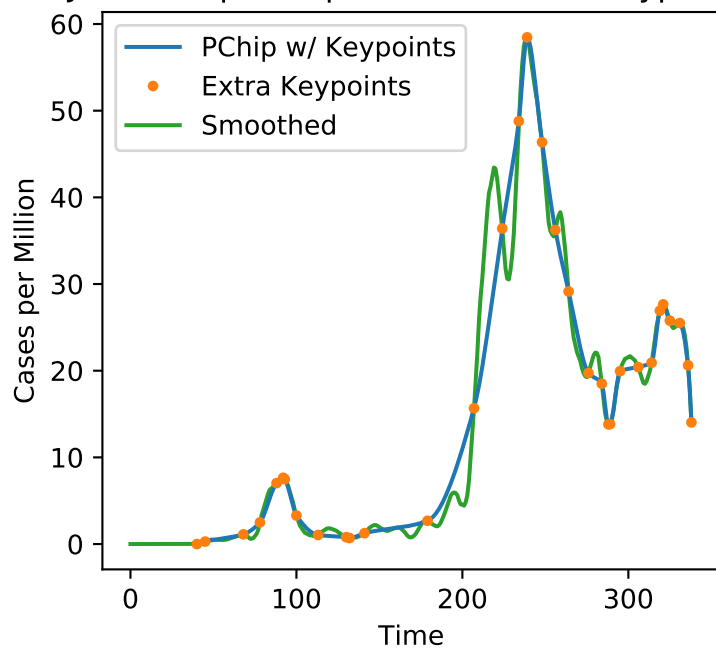
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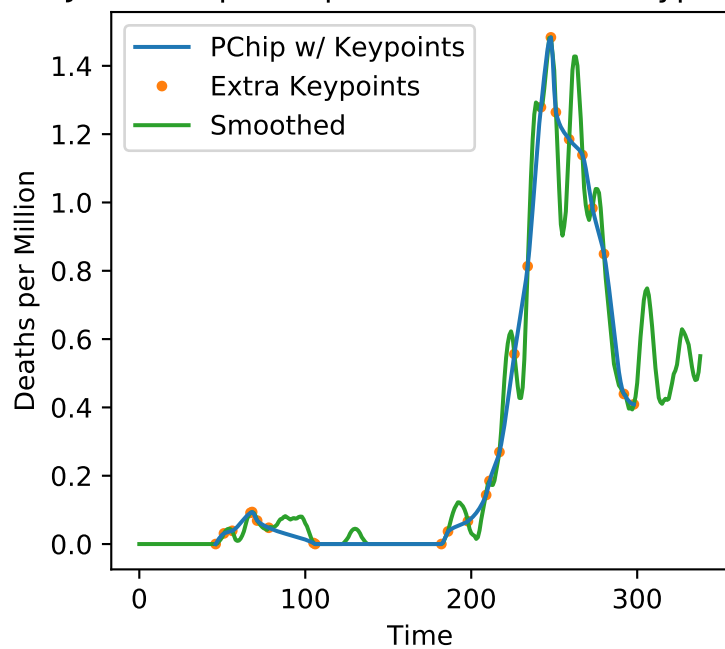
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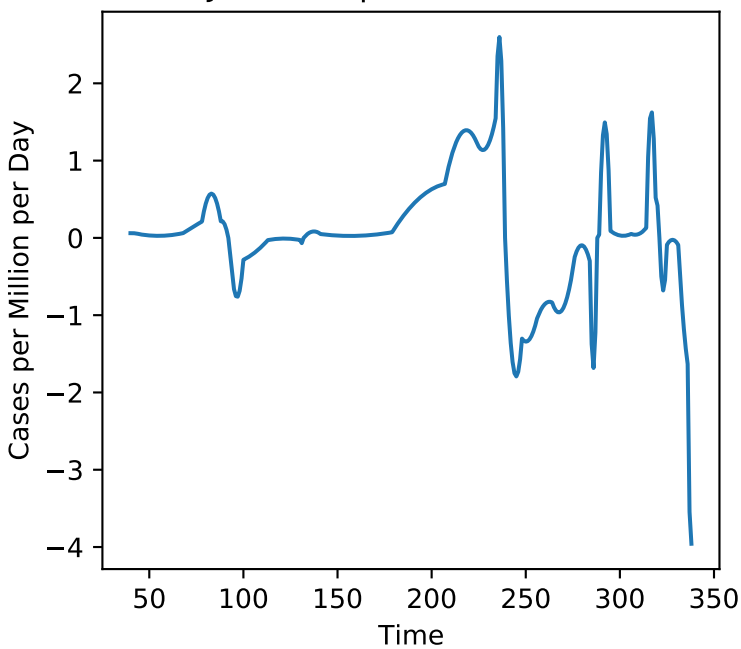
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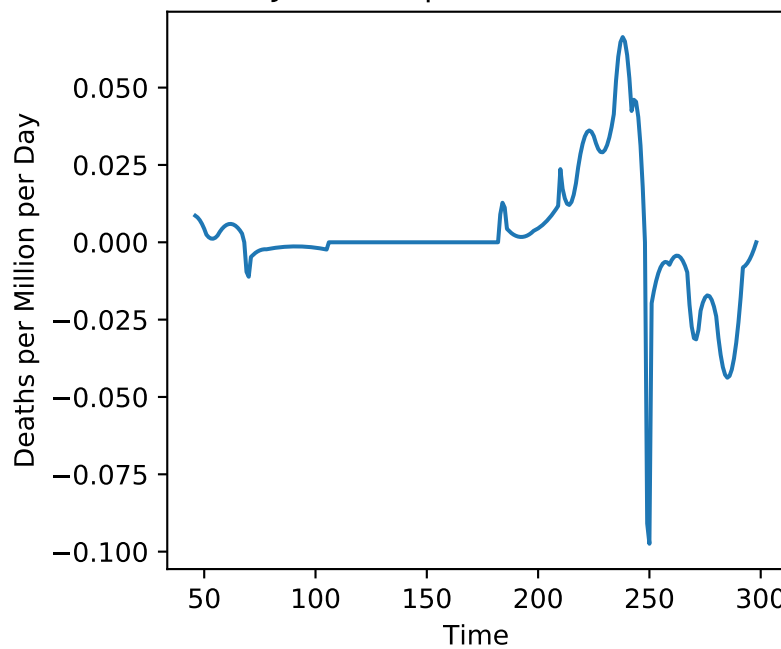
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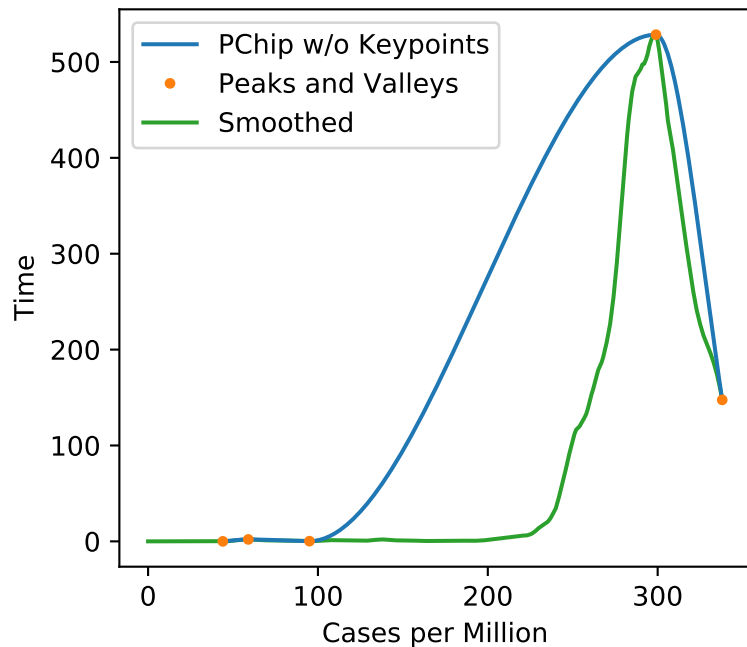
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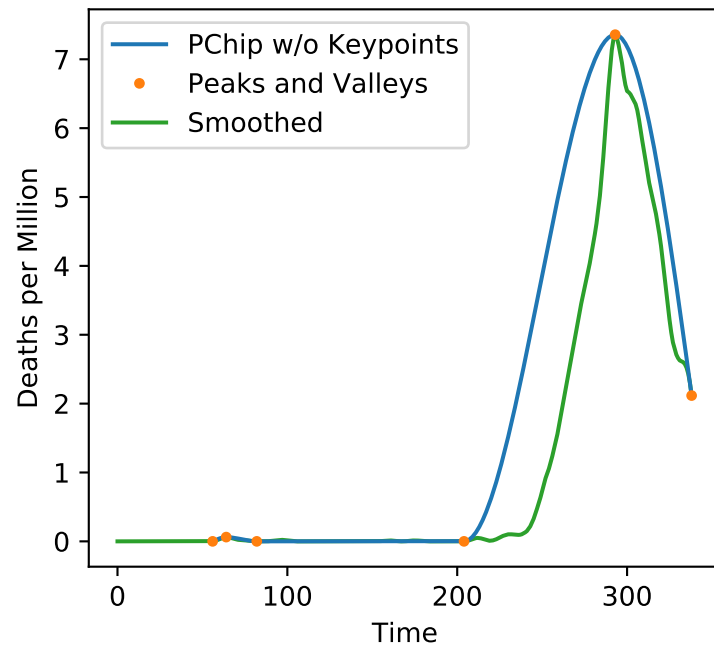
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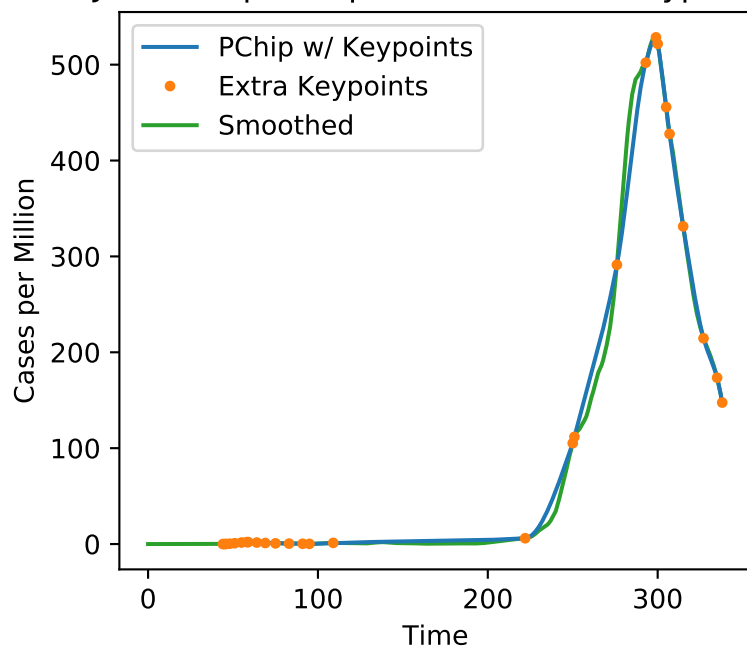
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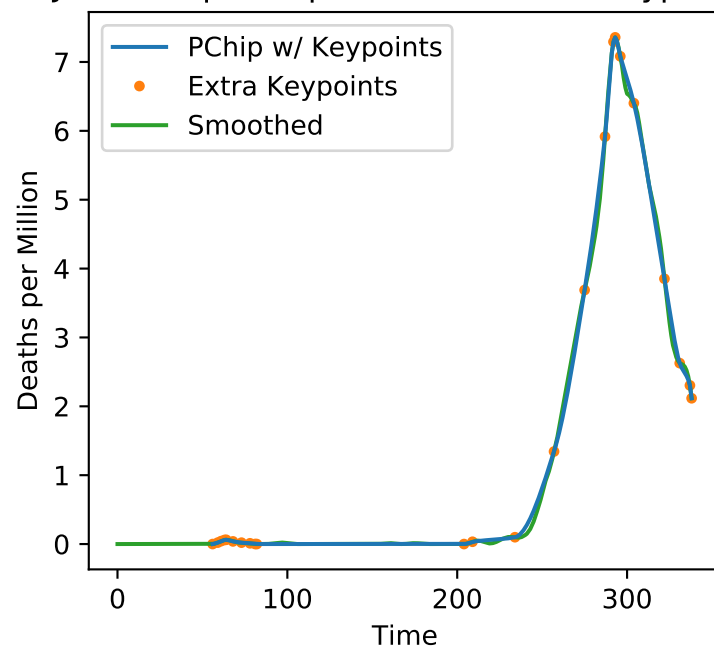
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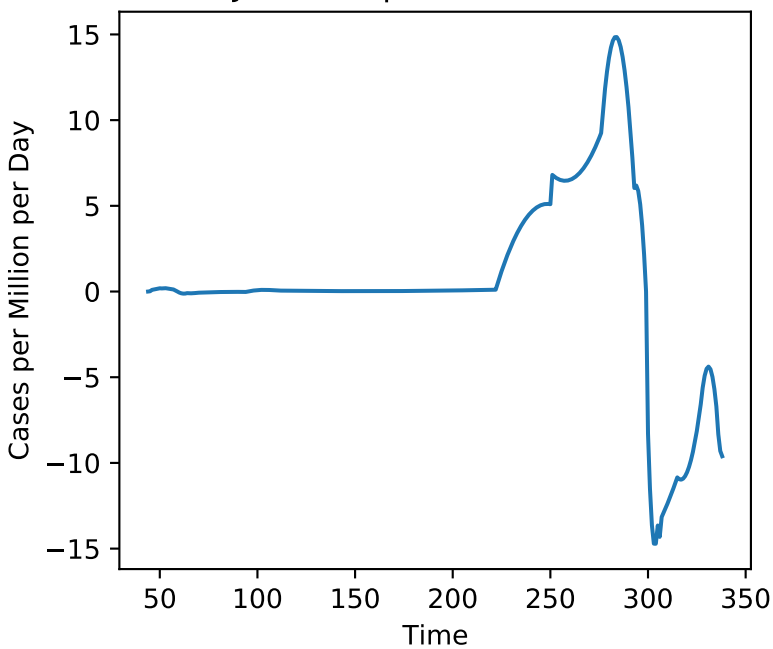
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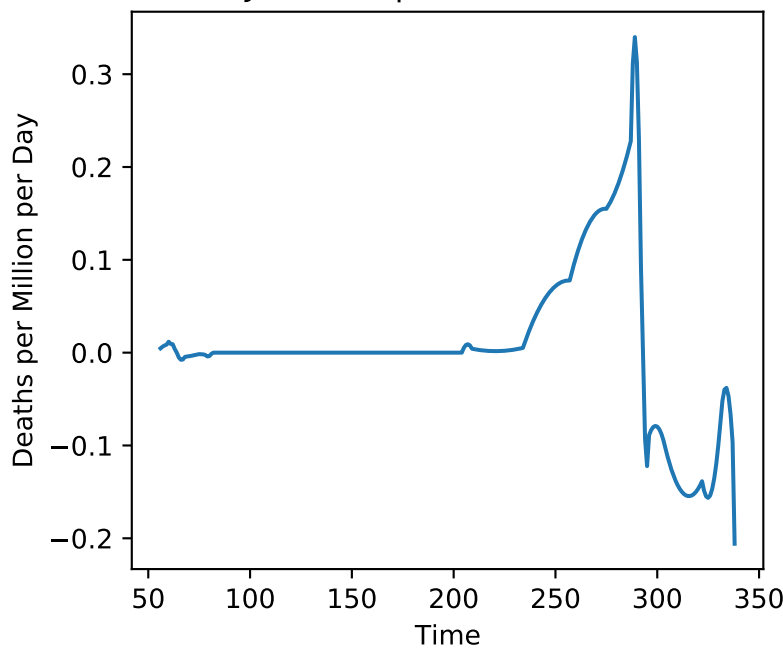
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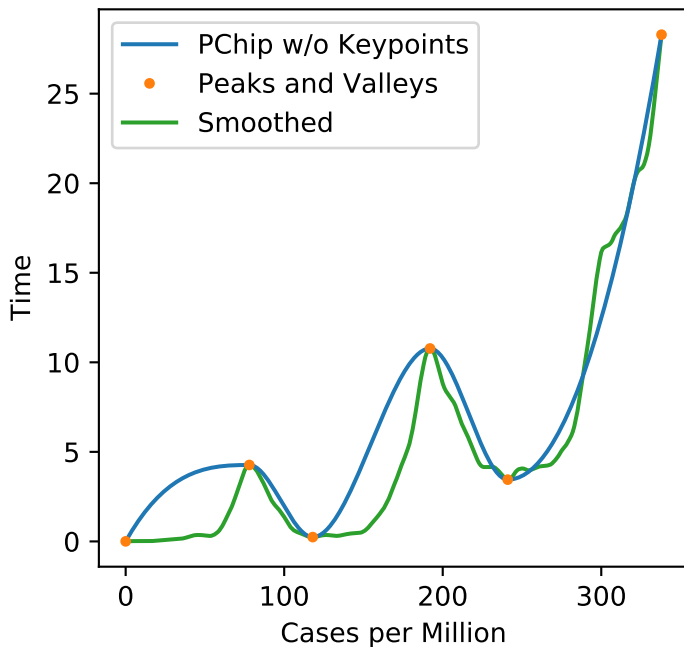
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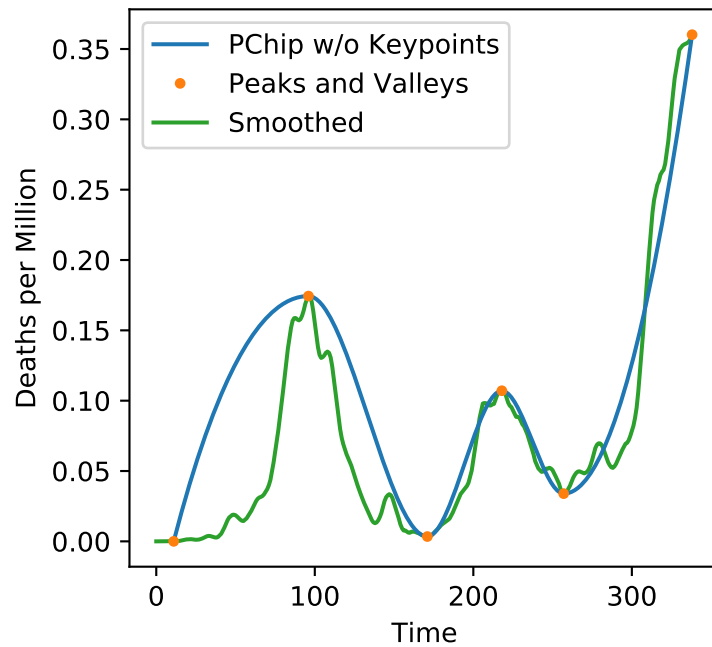
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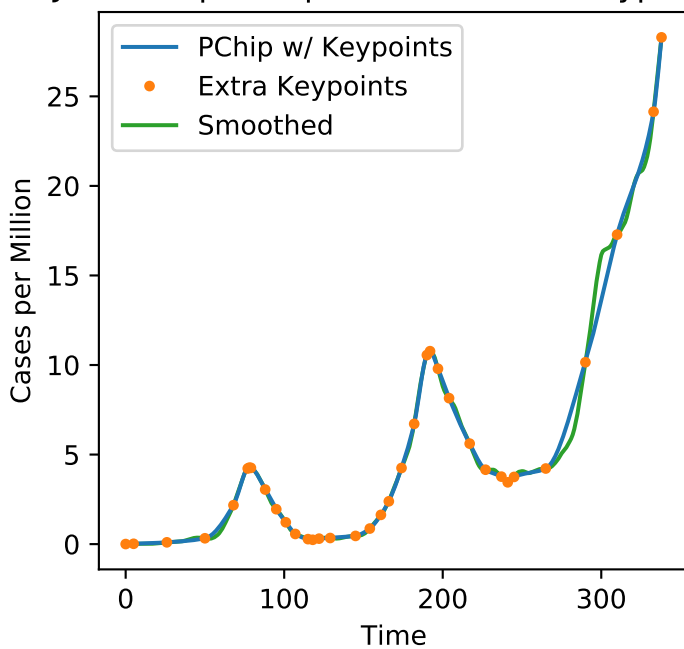
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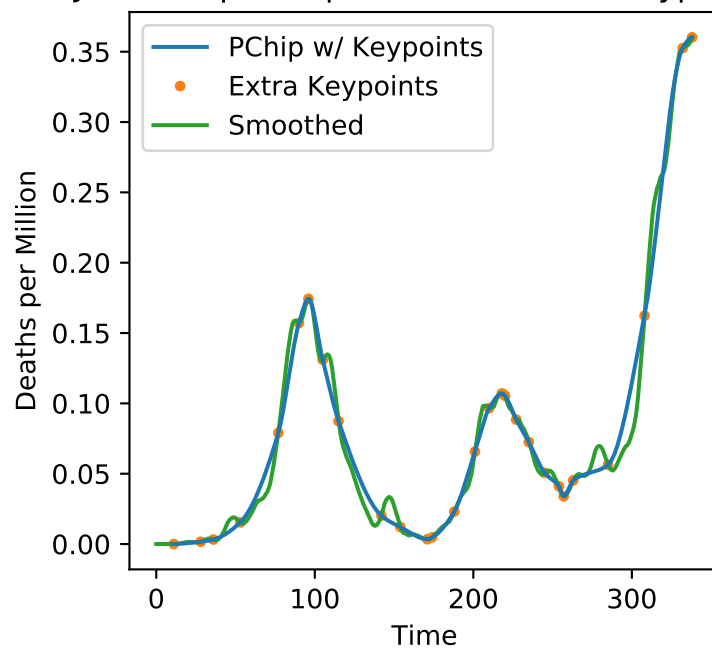
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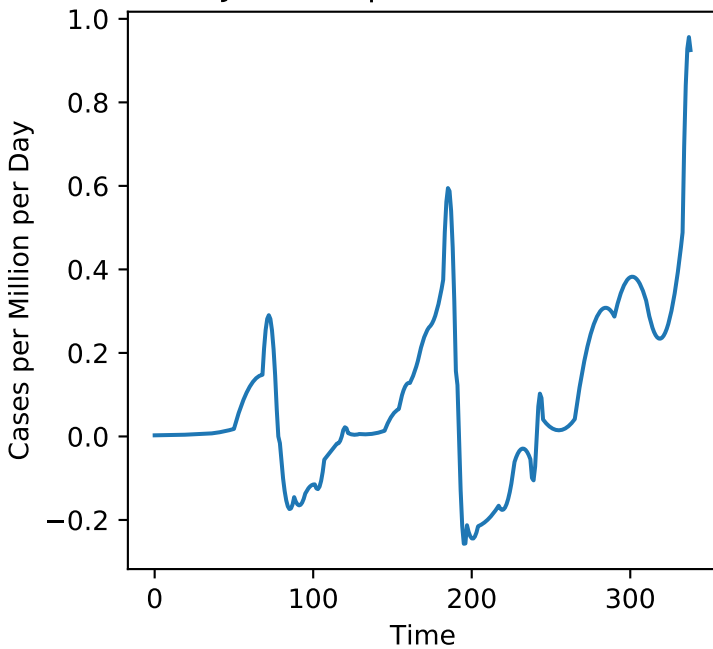
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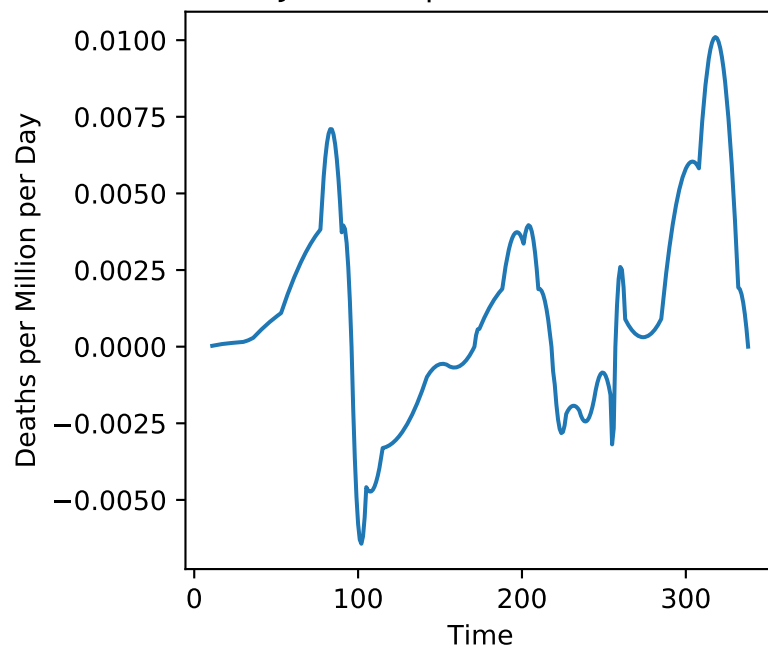
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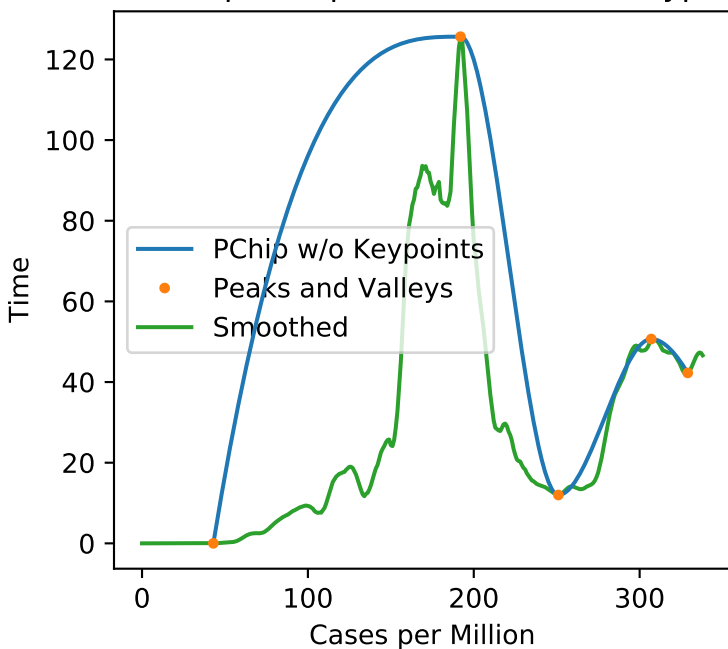
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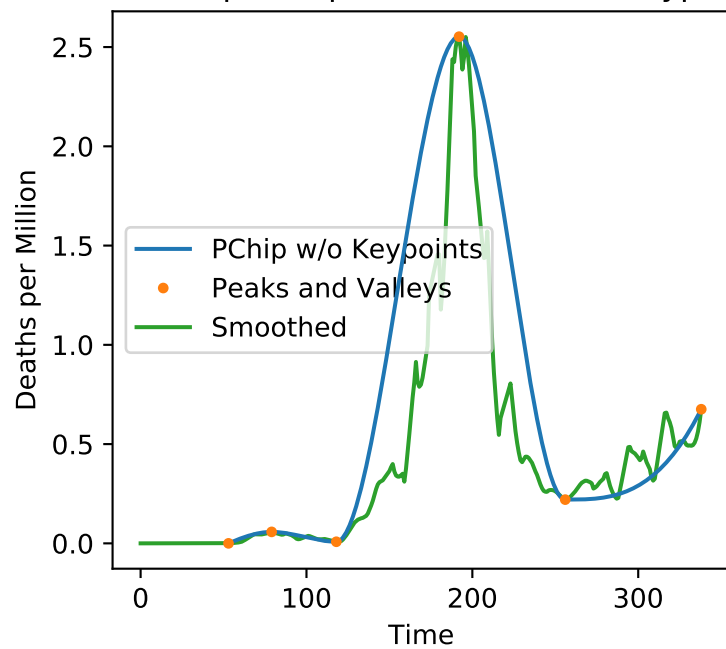
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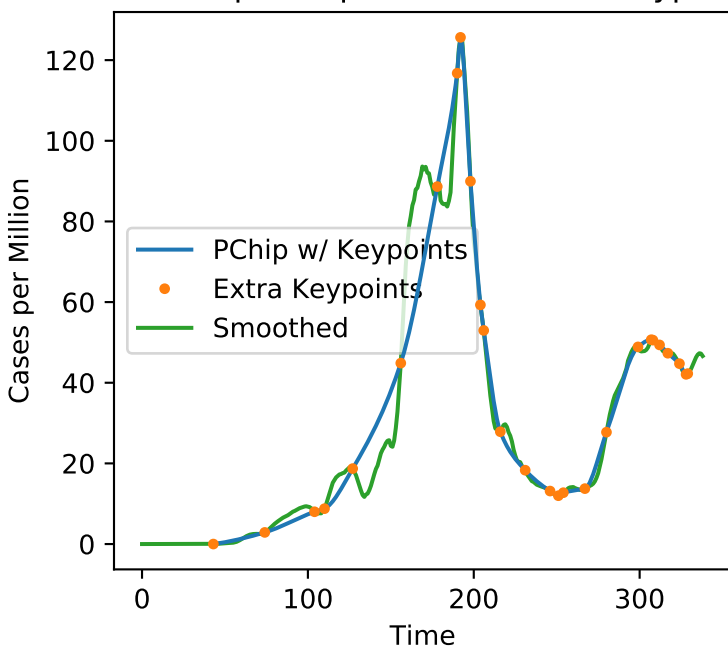
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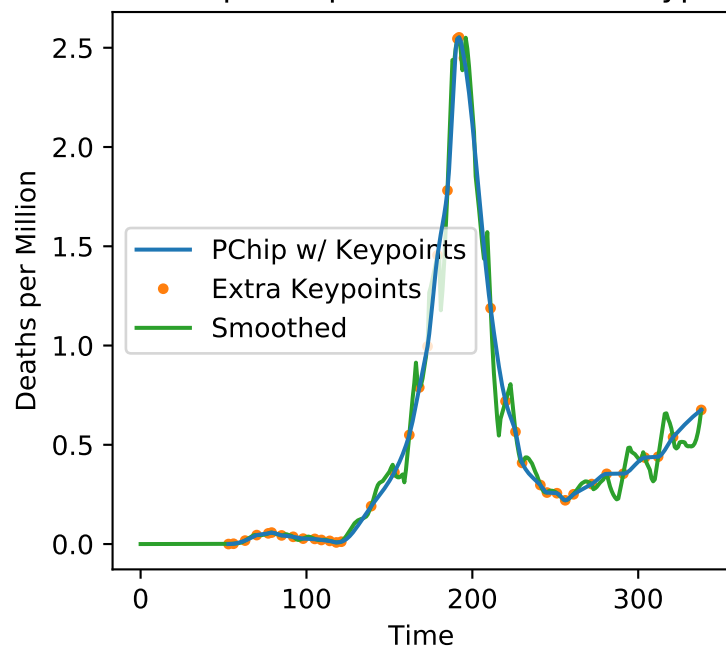
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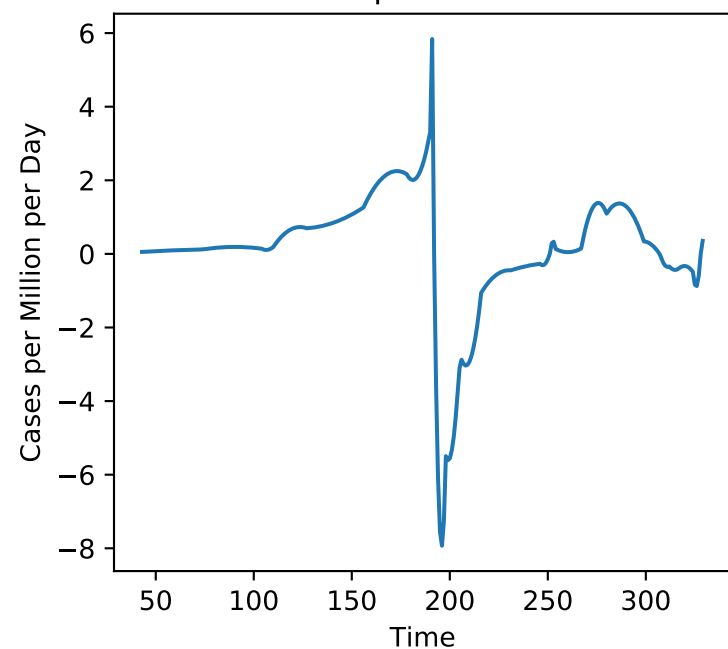
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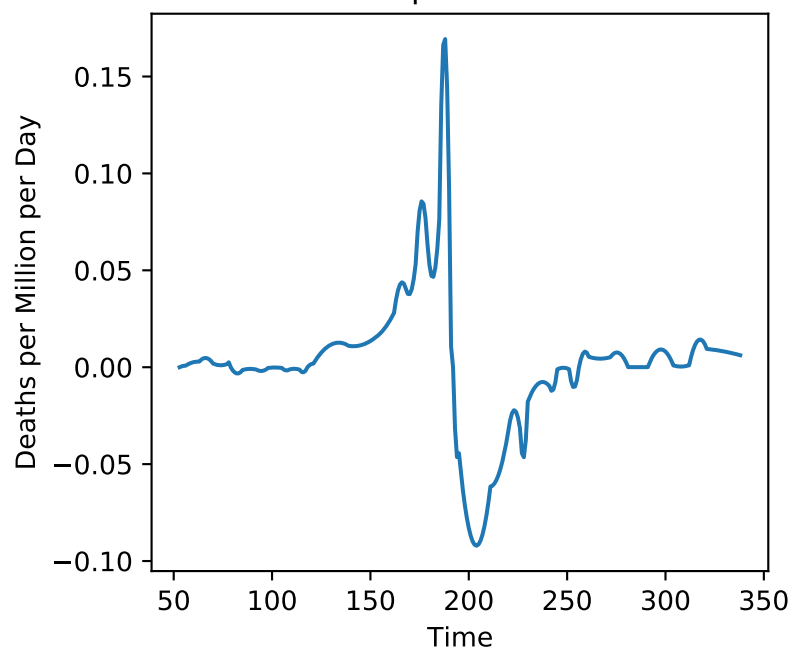
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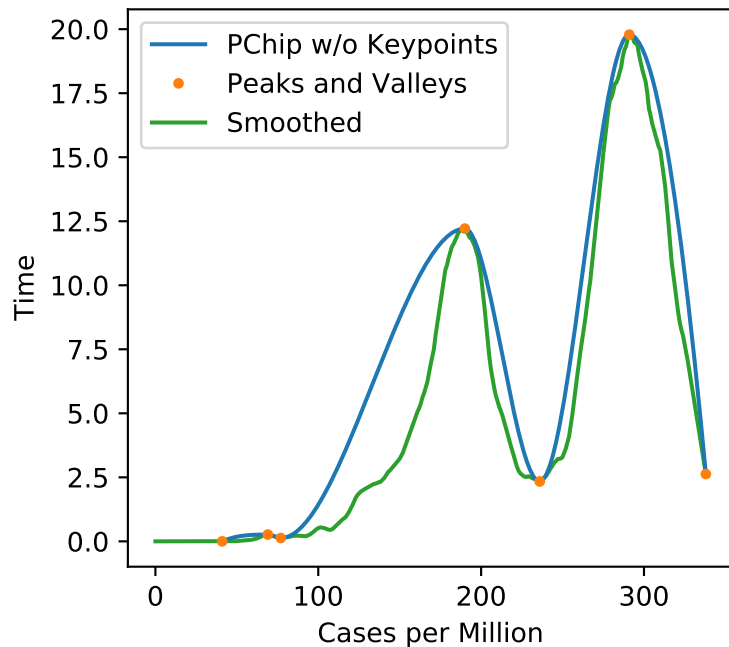
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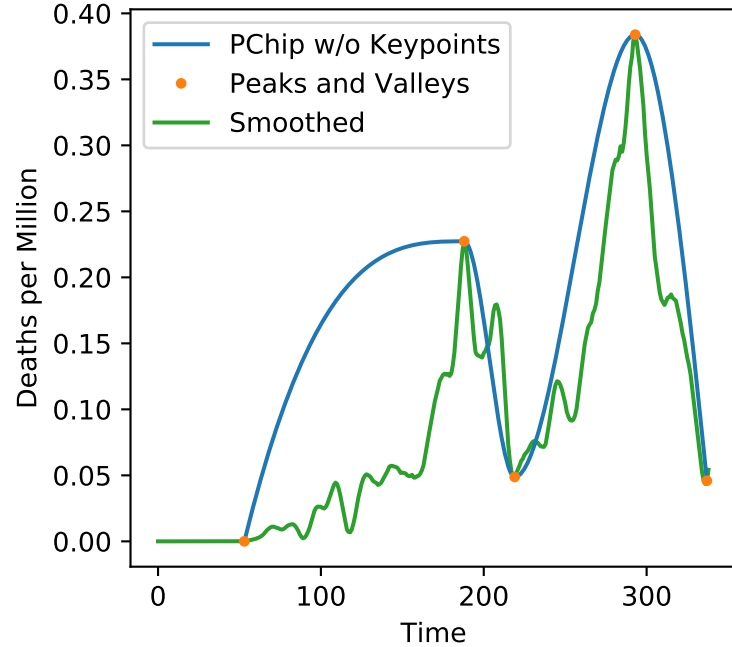
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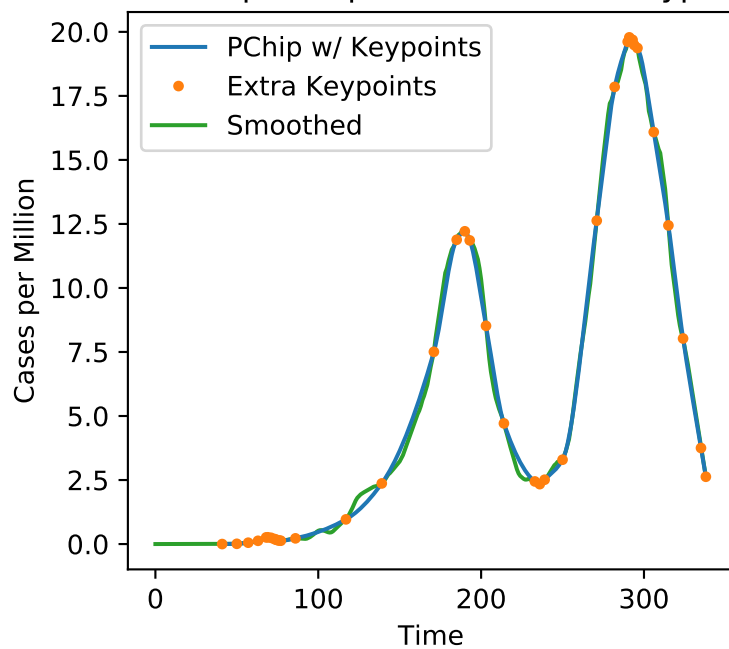
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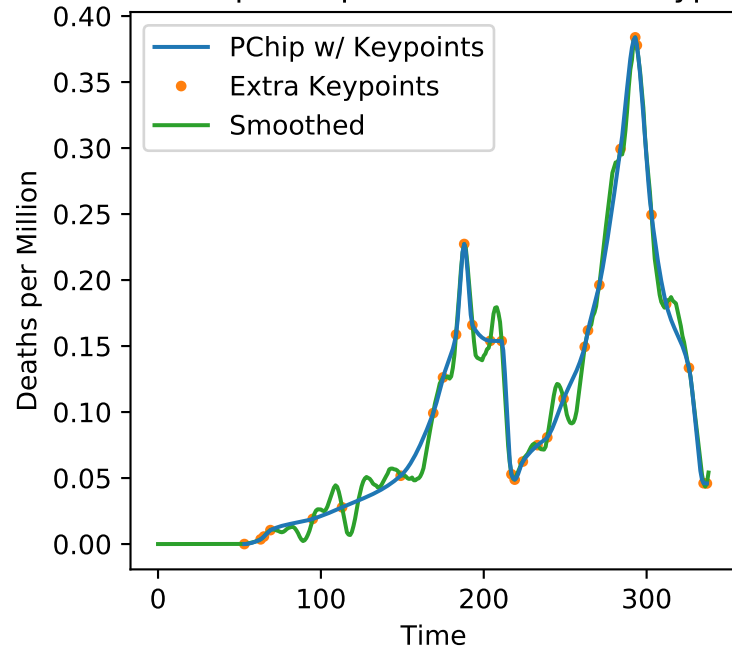
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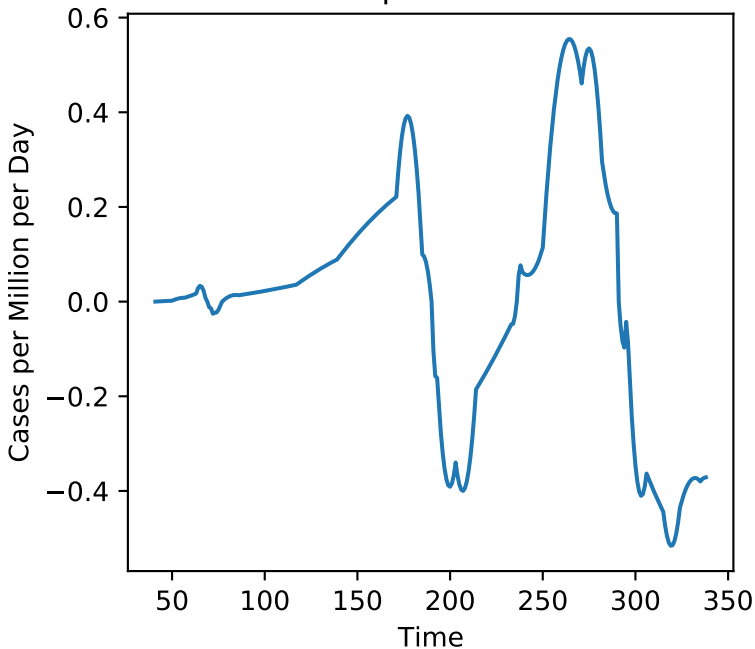
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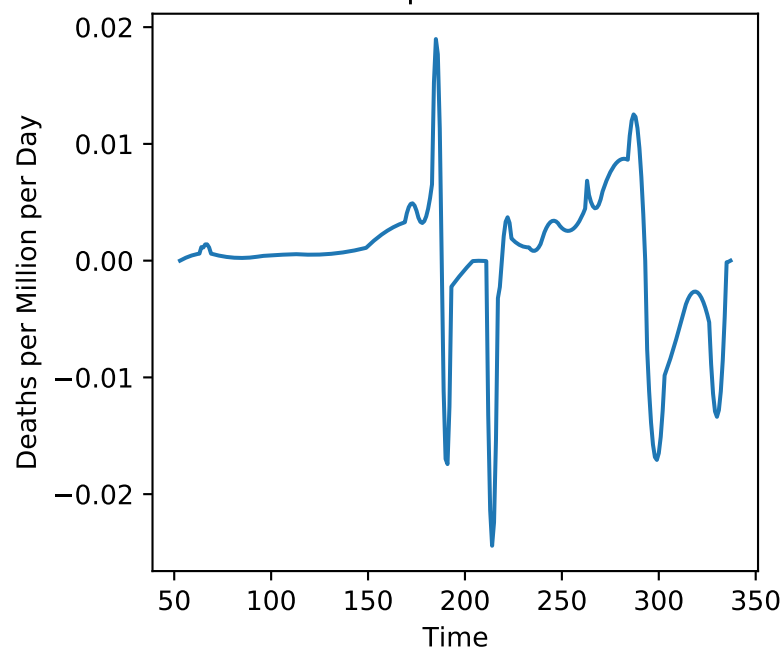
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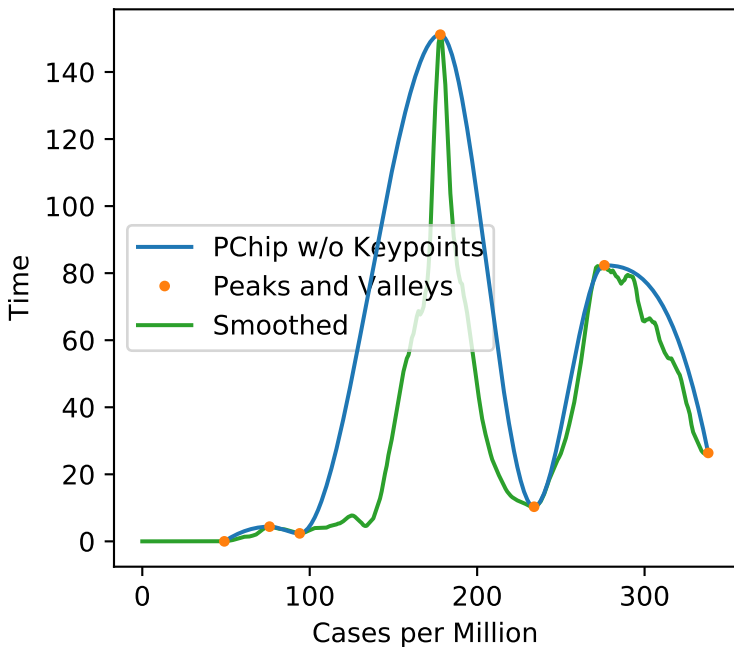
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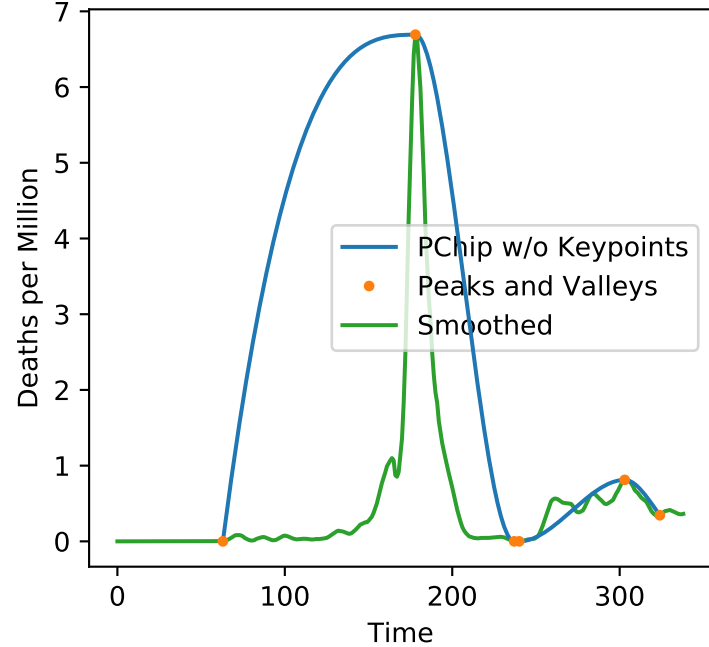
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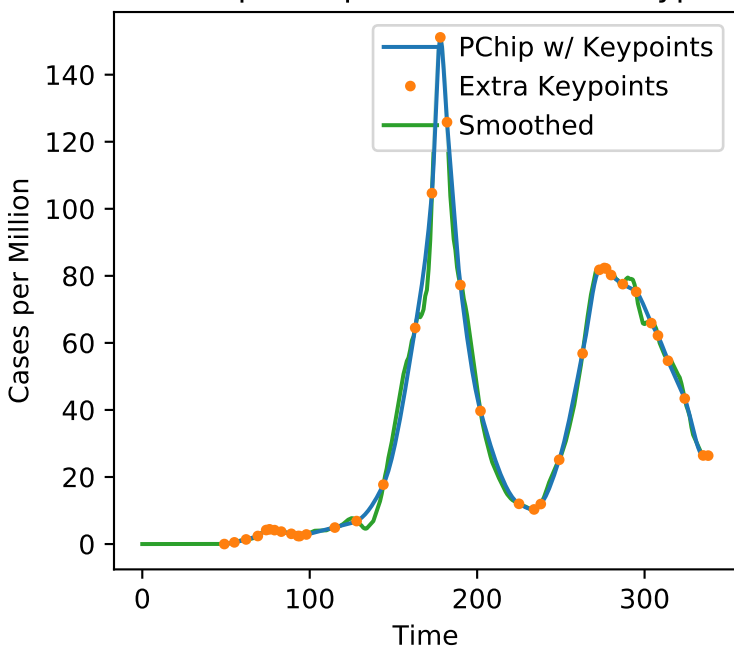
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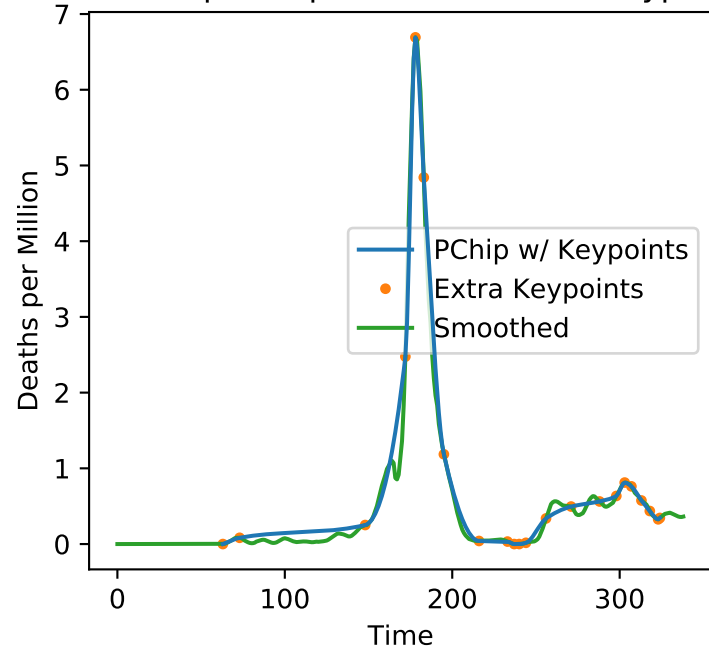
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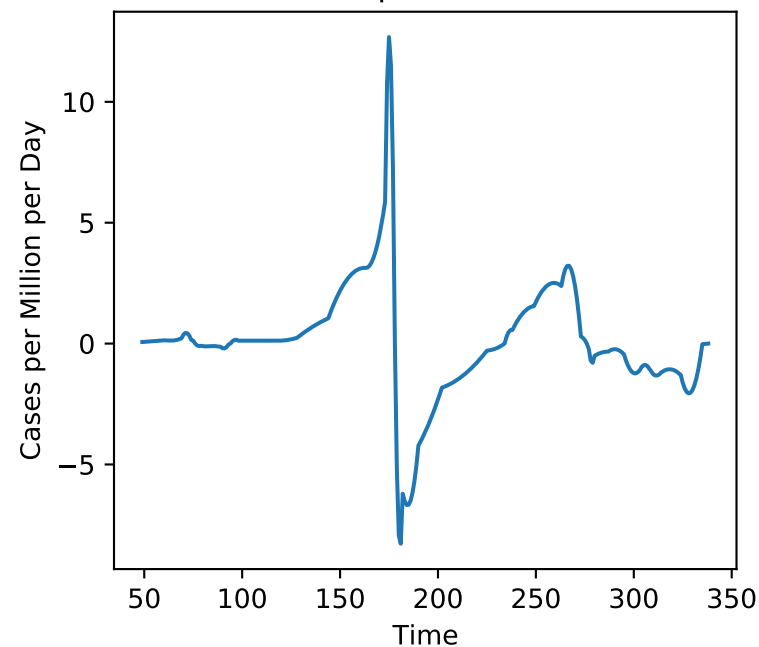
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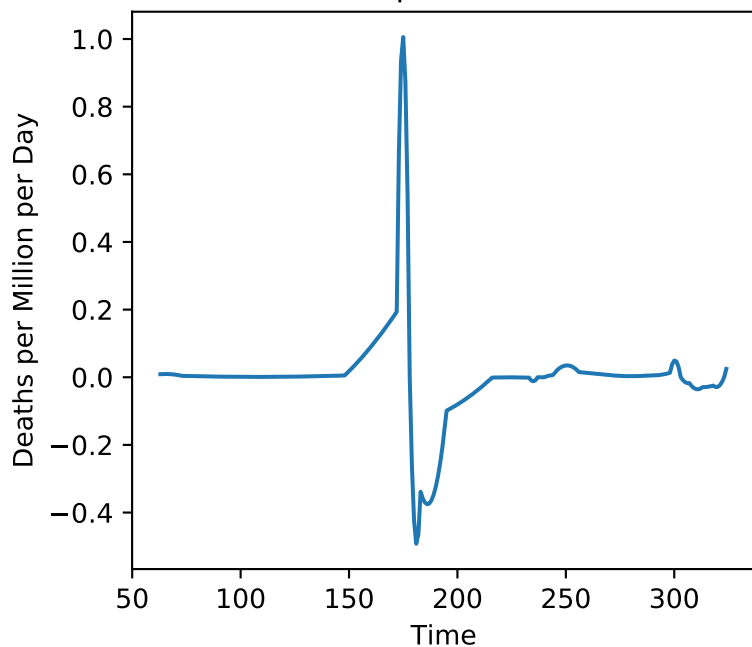
KGZ: PChip Interpolaton w/o Extra Keypoints



KGZ: PChip 1st Derivative

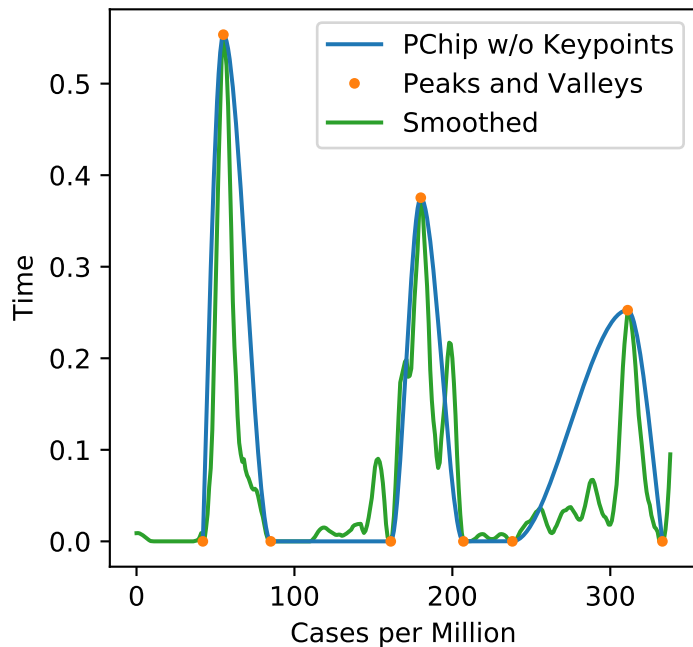


KGZ: PChip 1st Derivative

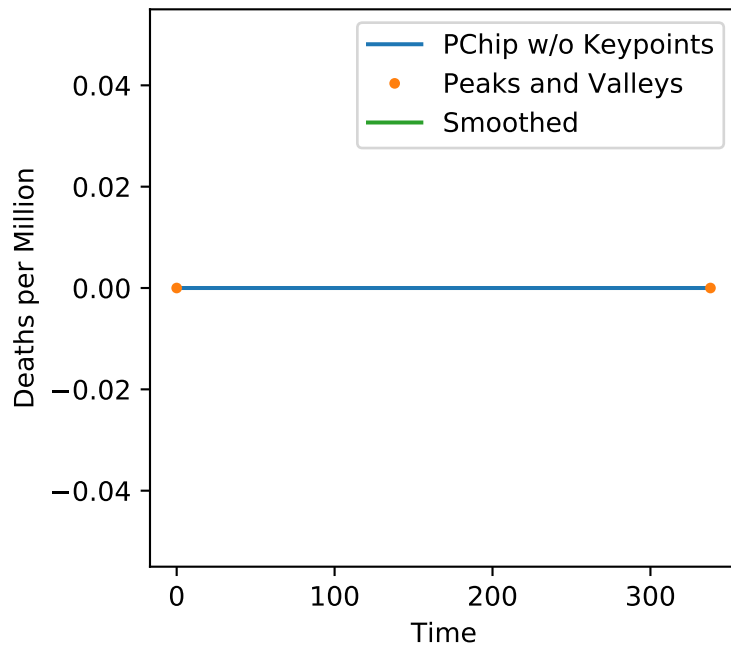




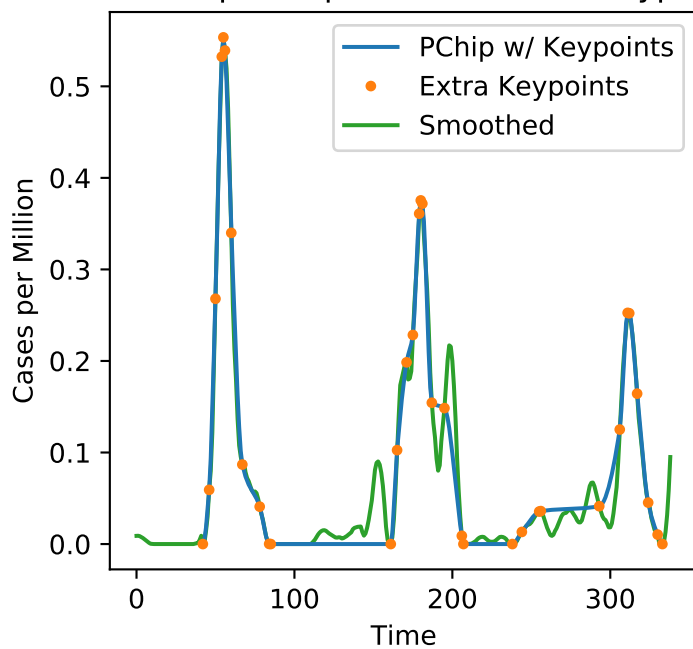
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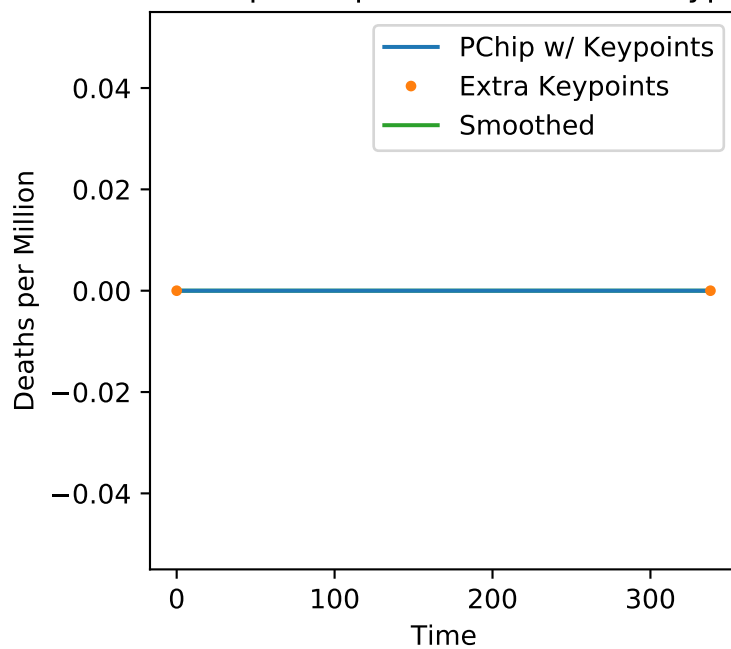
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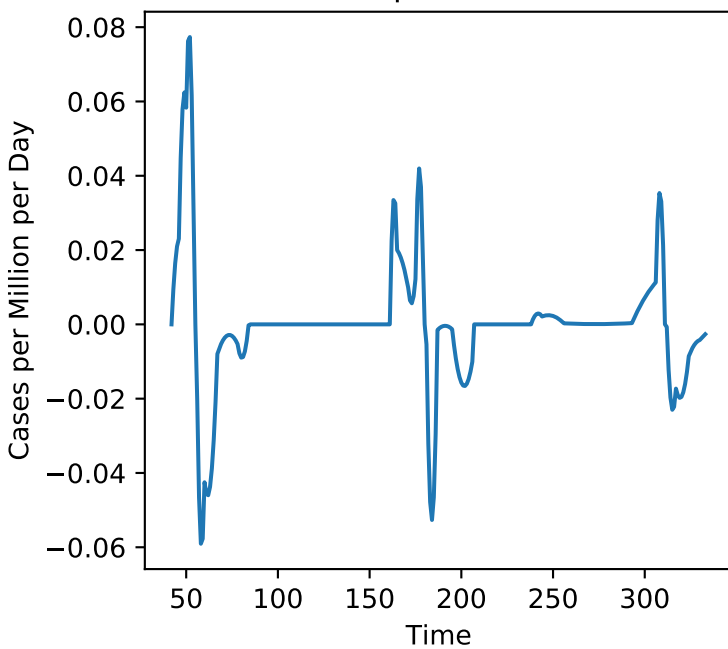
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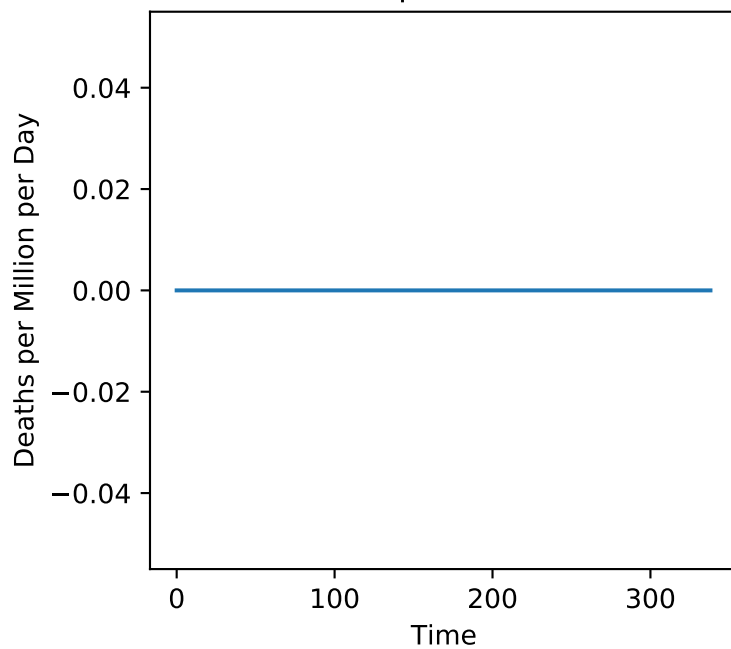
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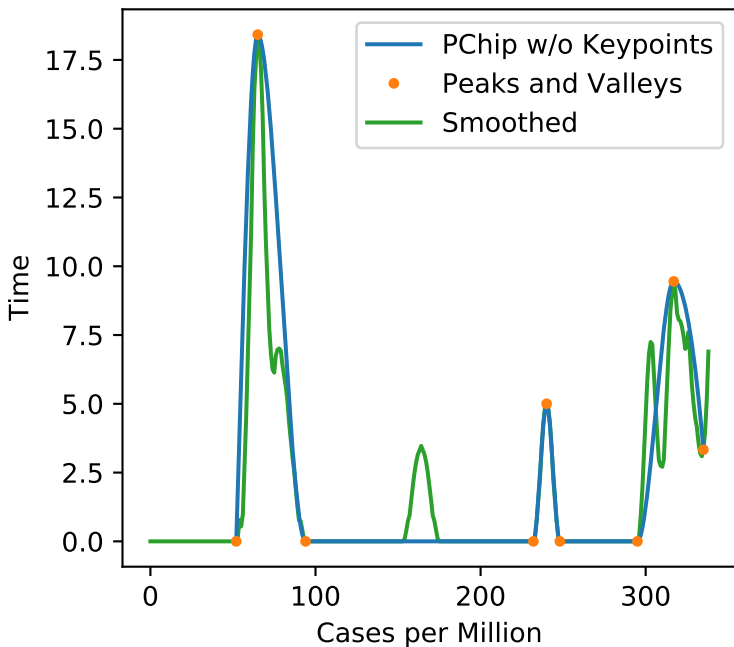
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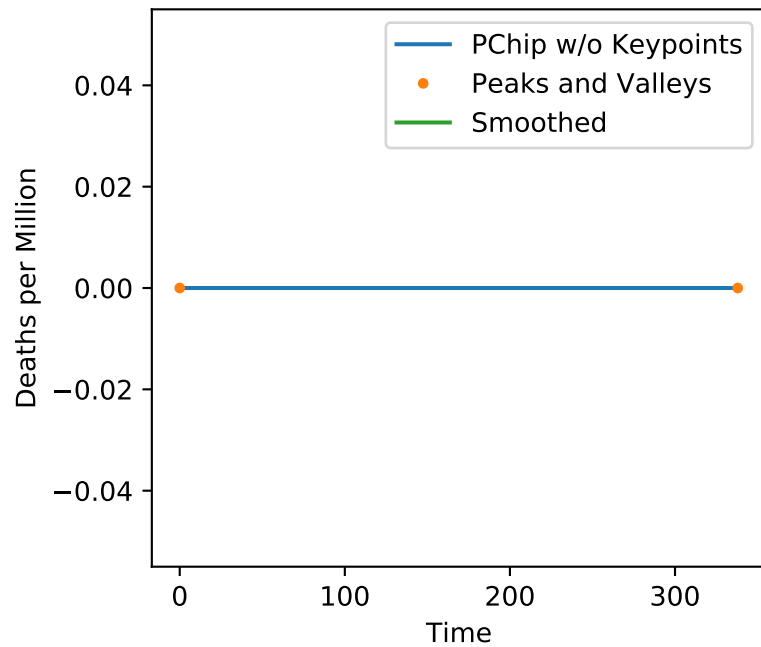
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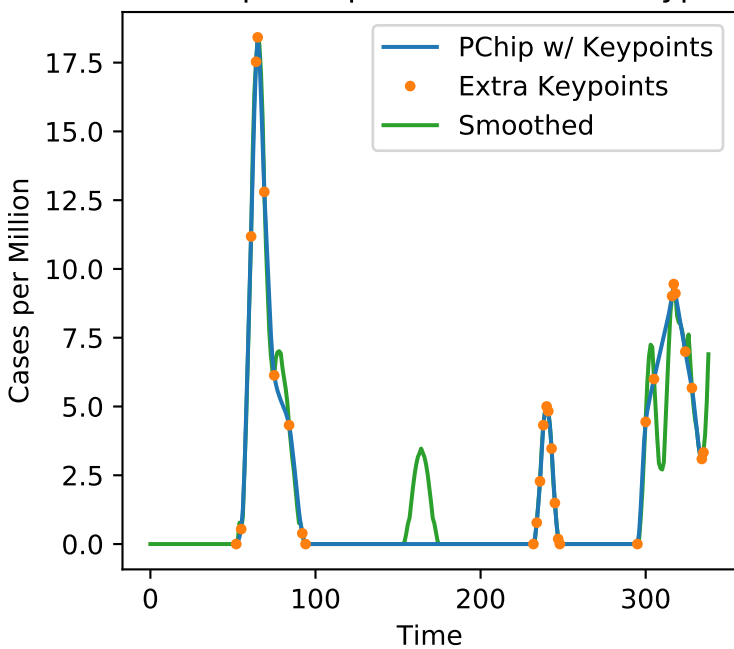
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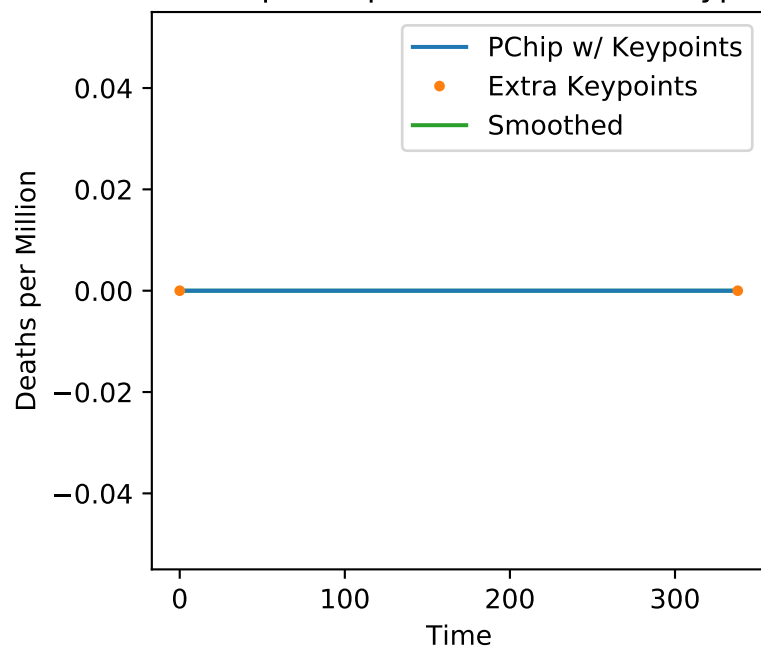
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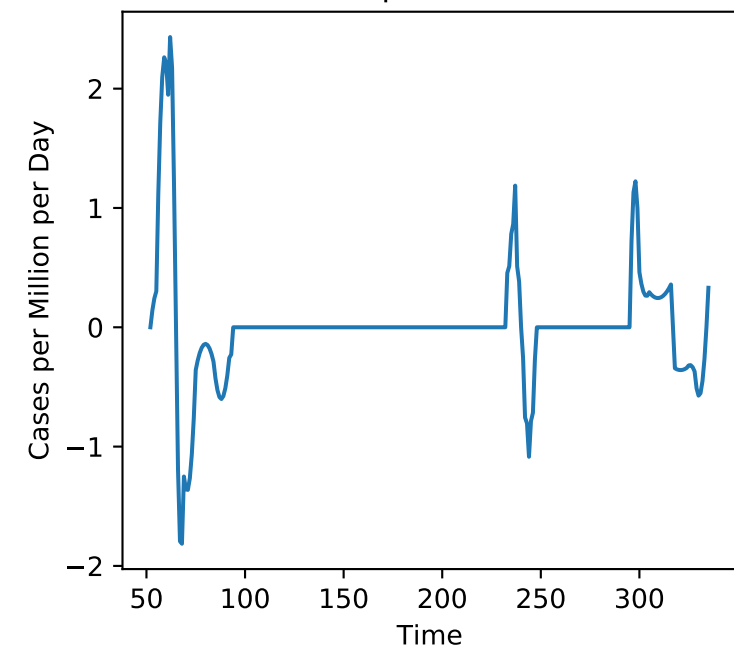
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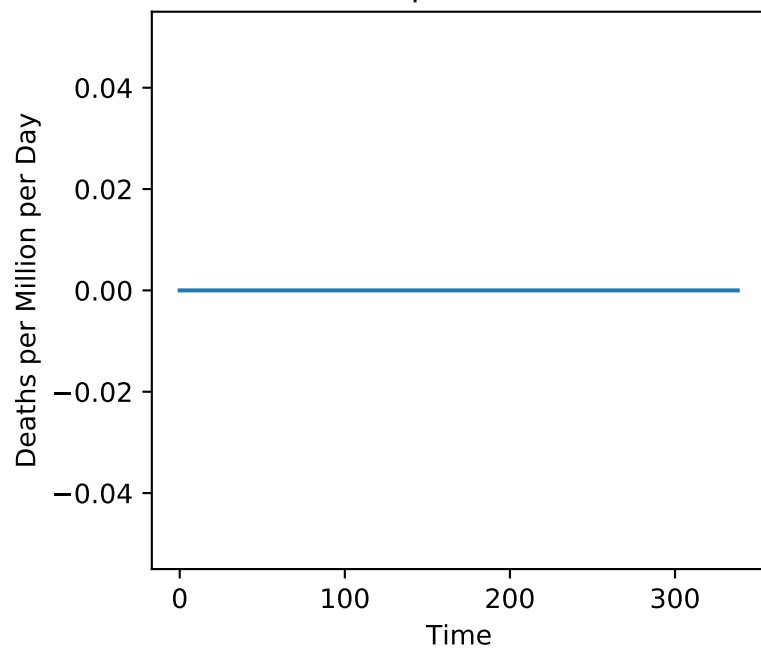
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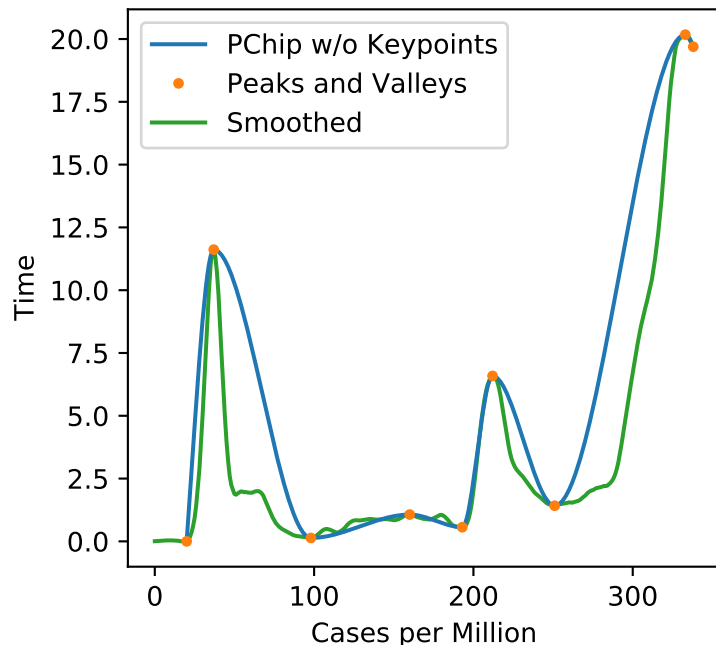
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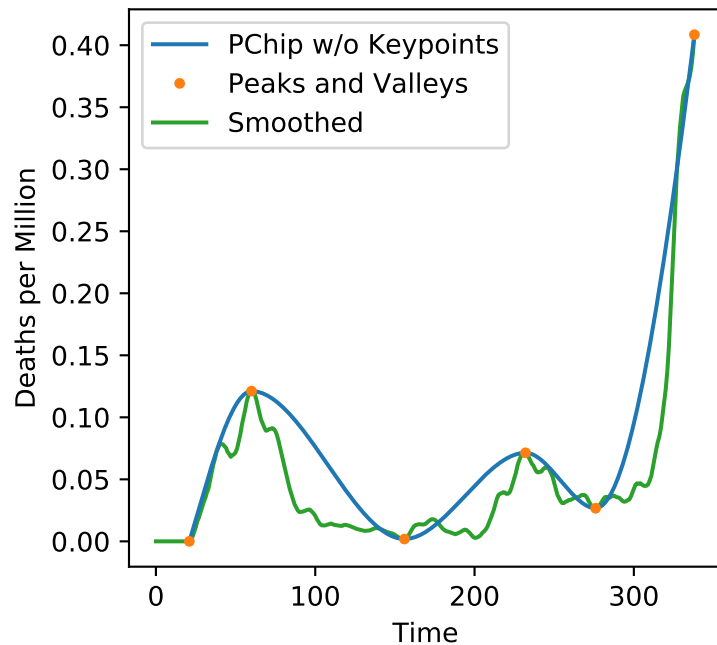
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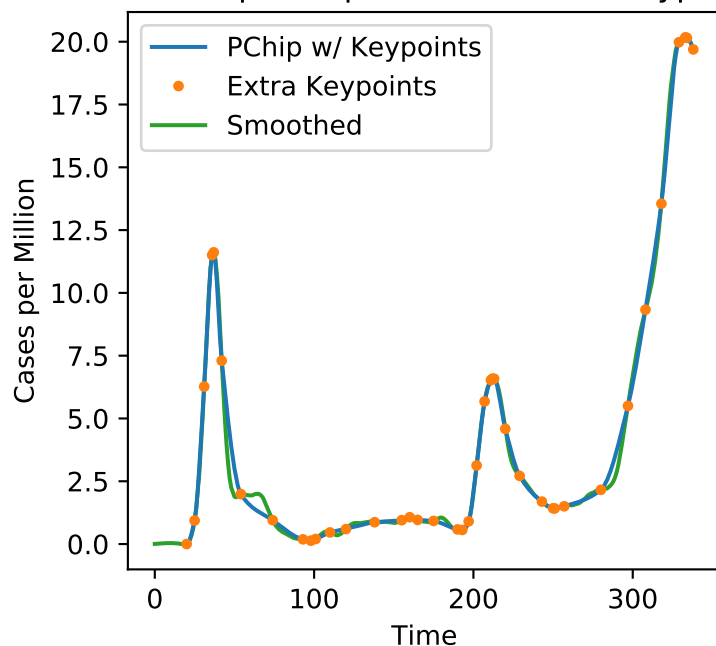
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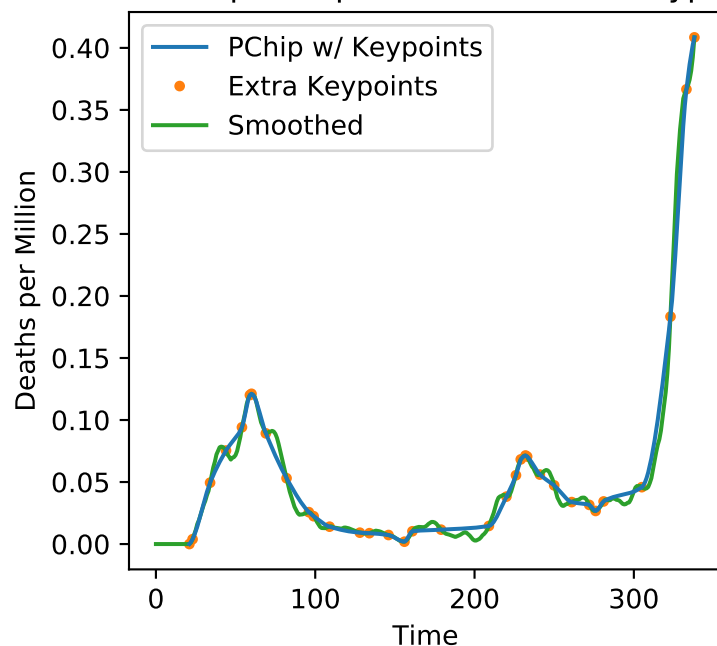
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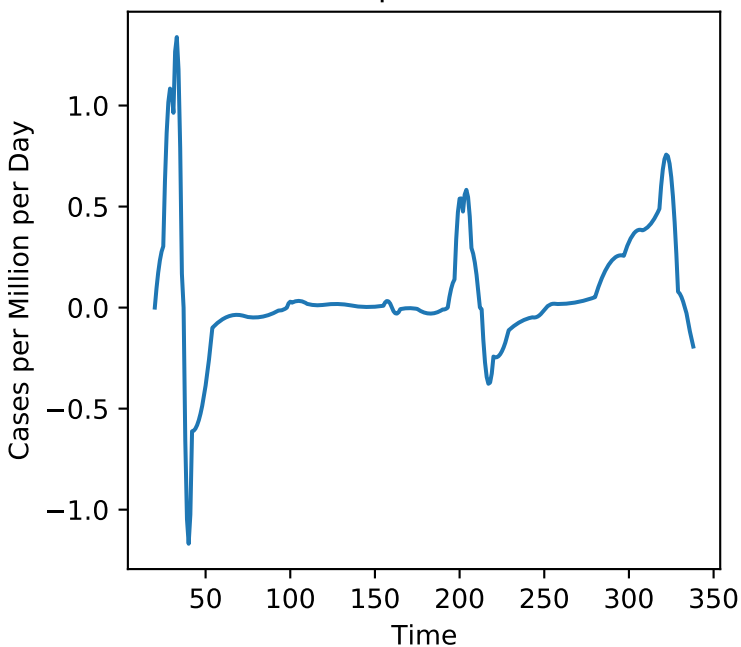
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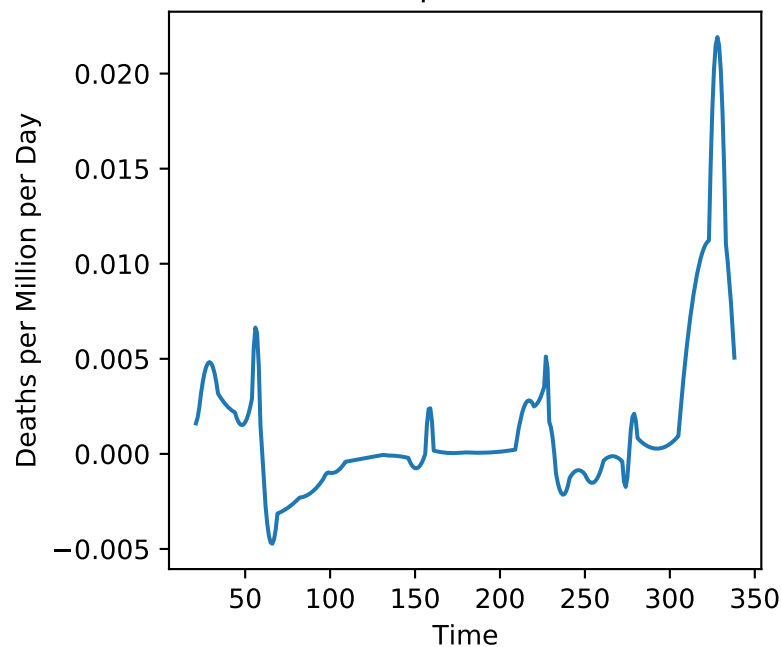
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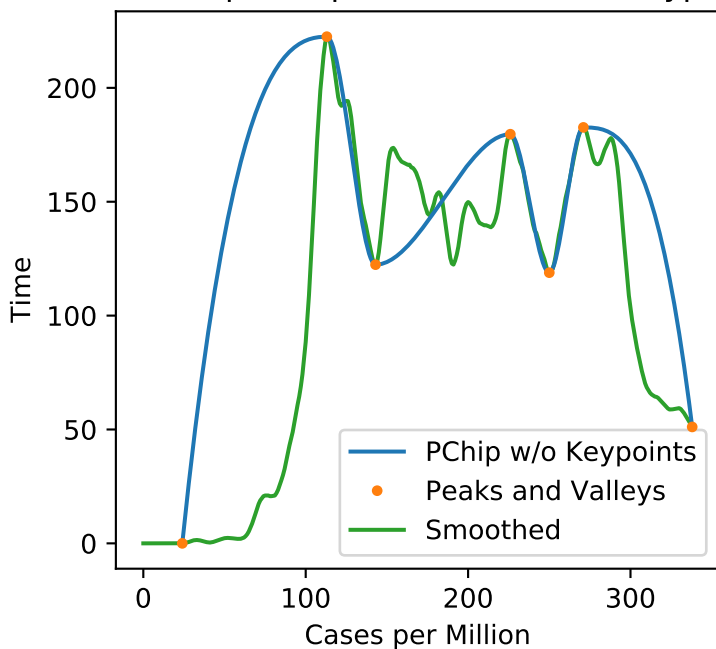
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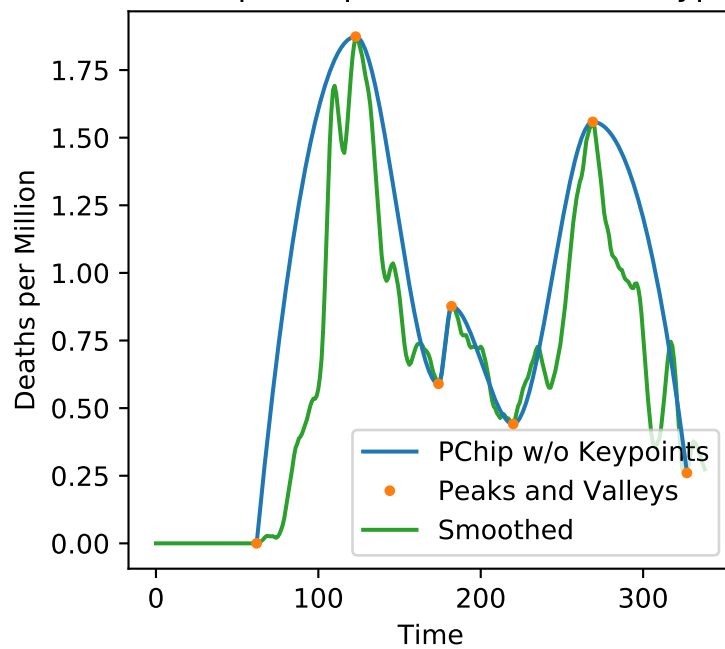
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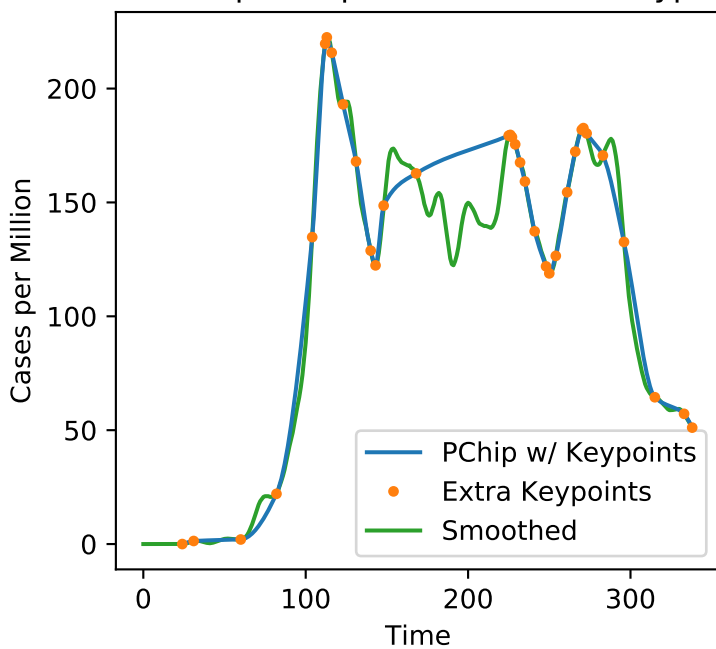
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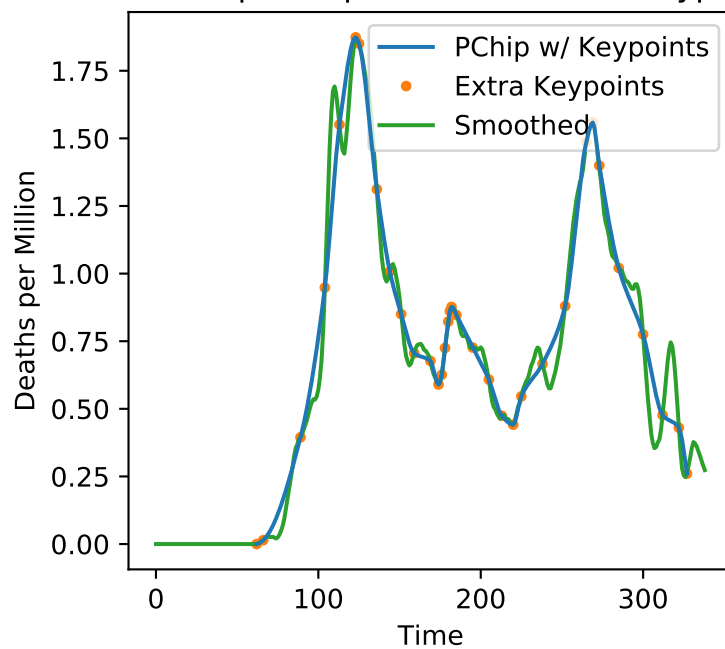
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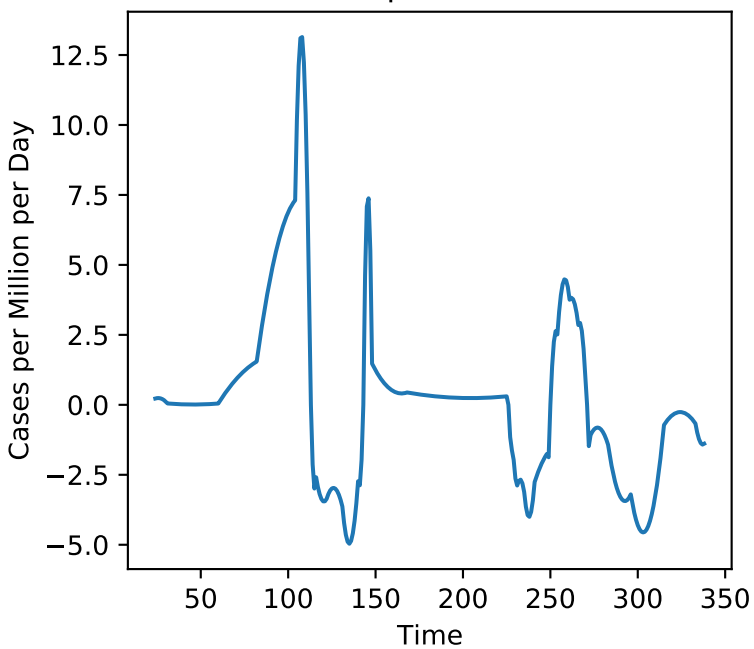
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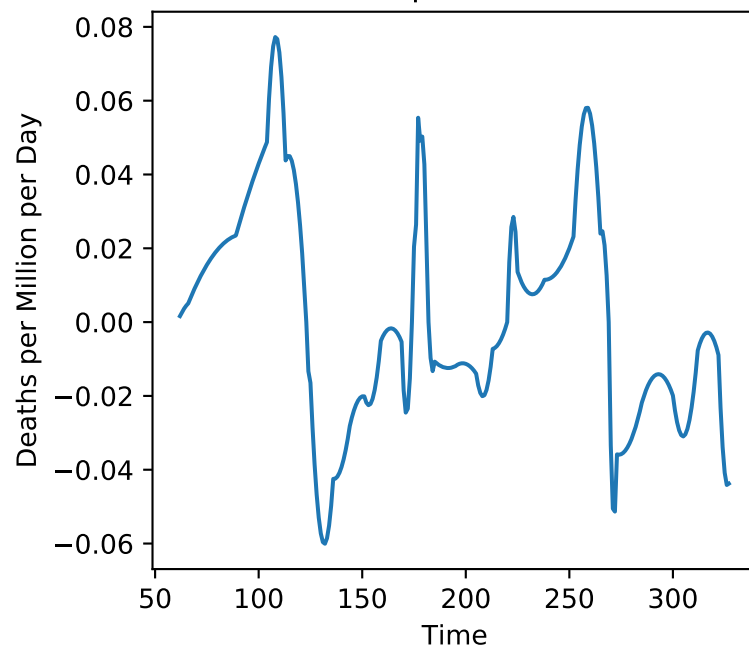
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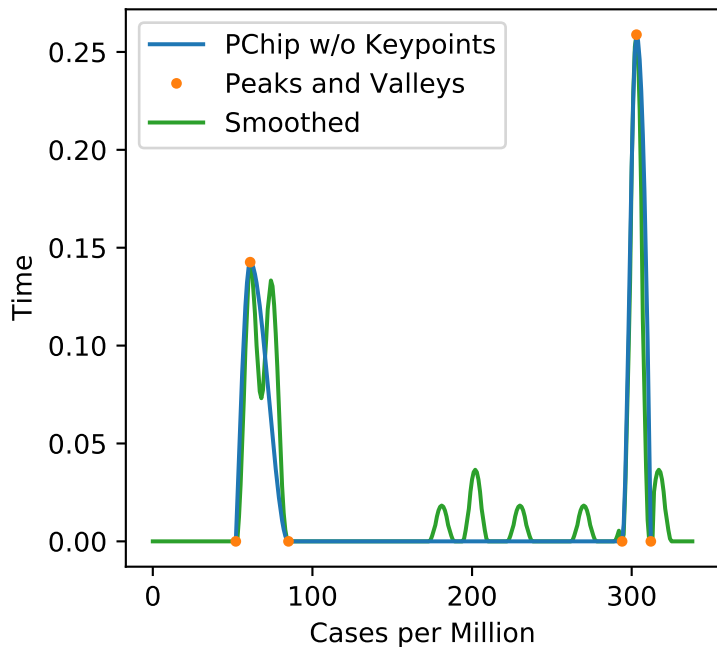
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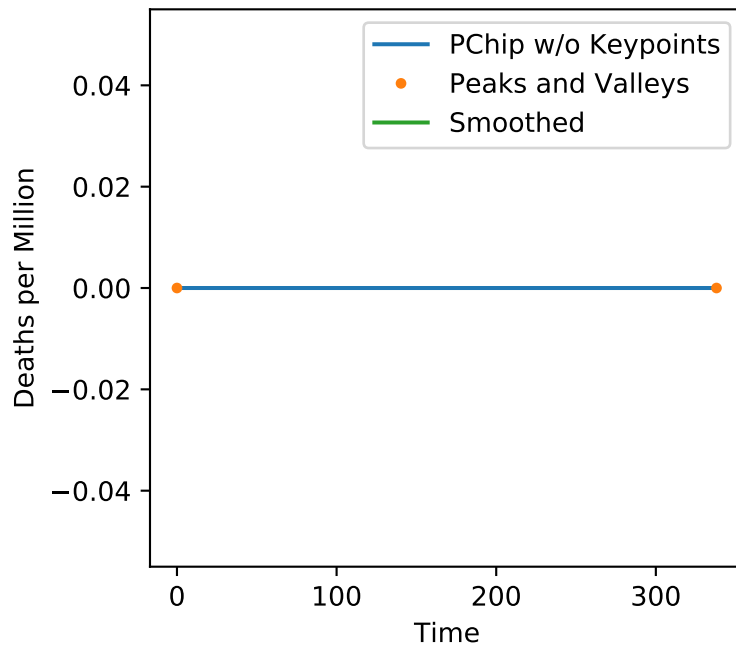
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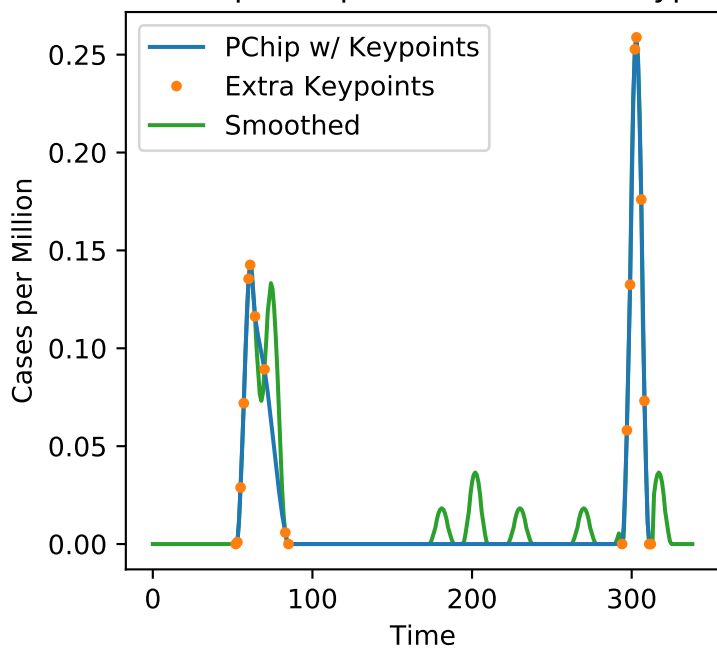
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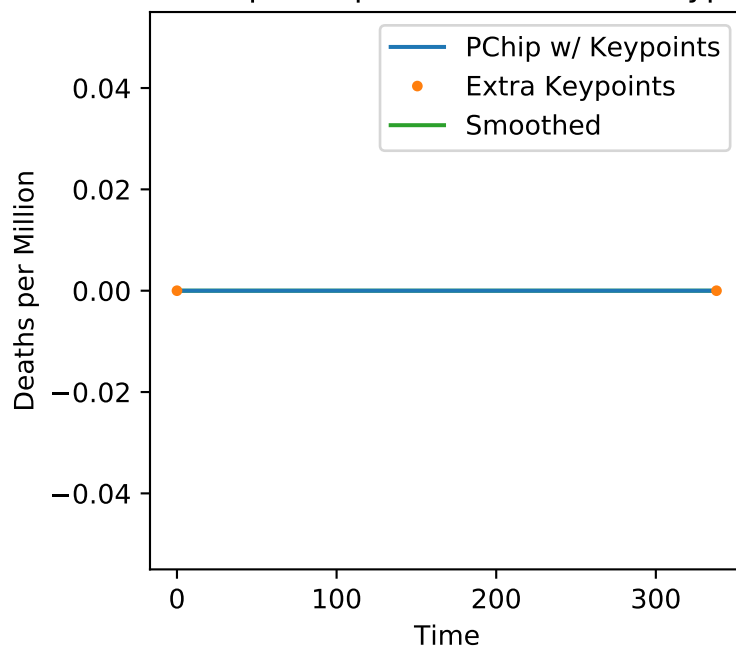
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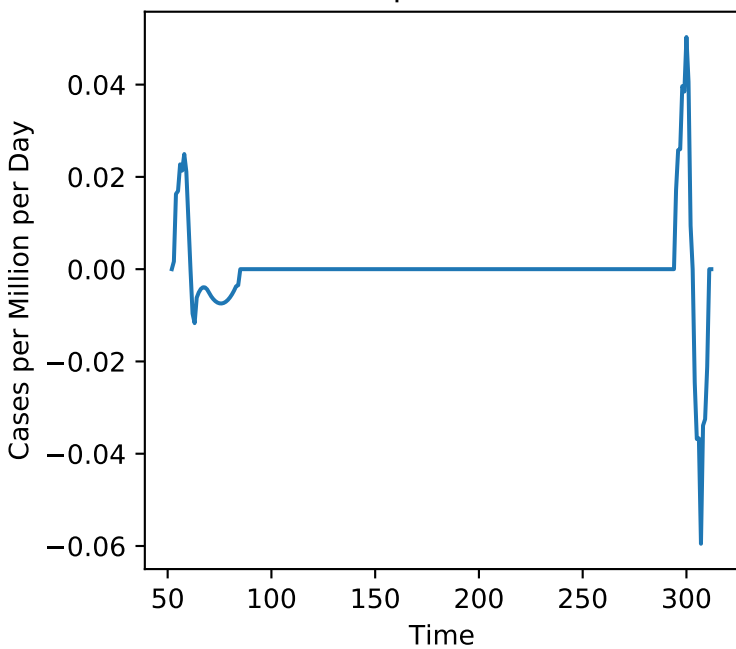
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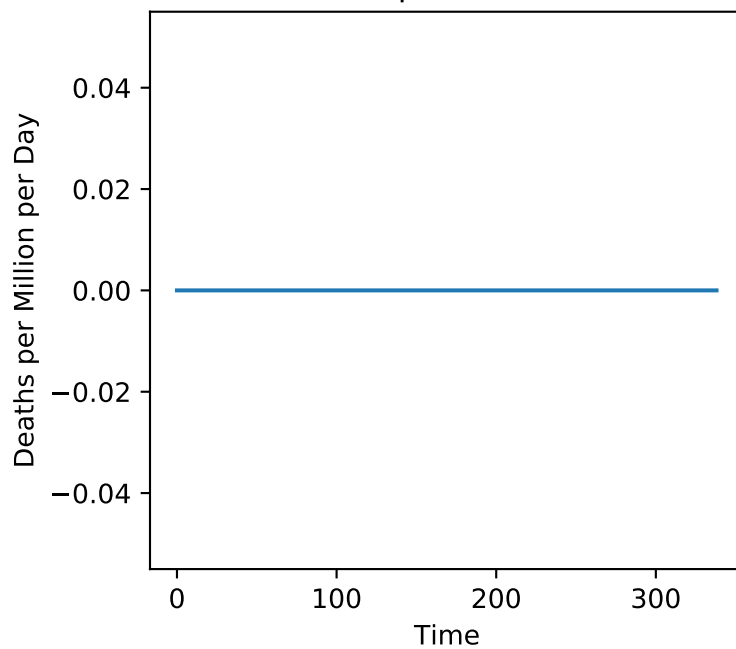
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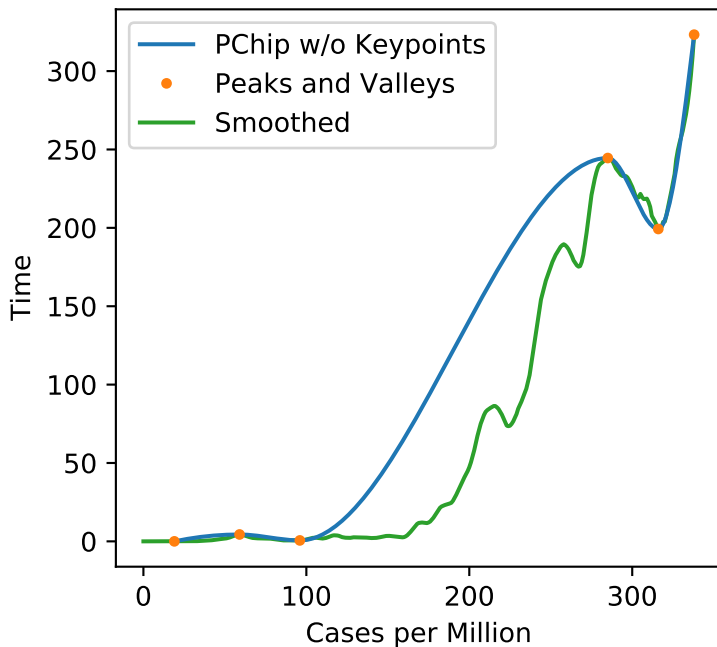
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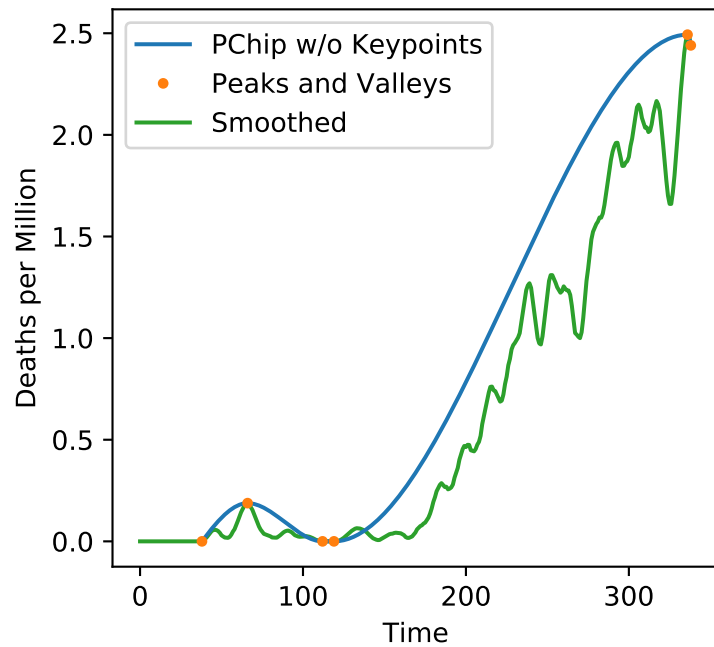
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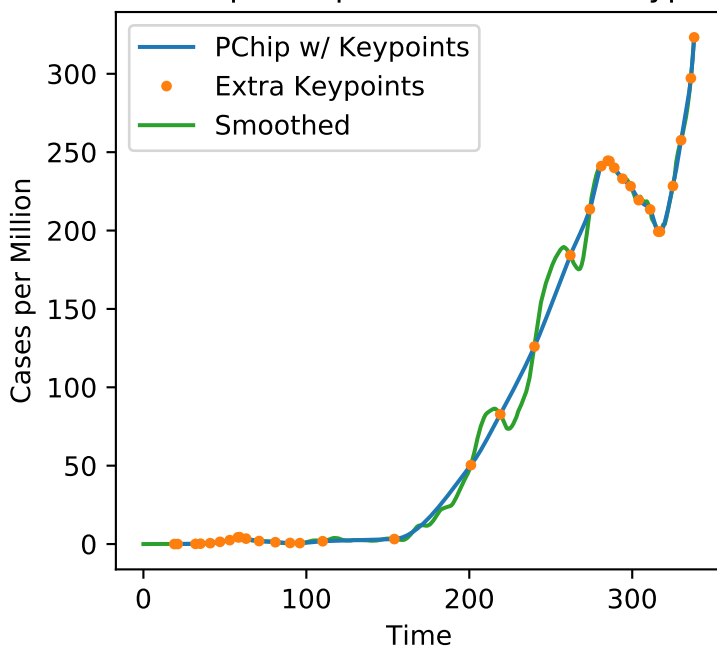
LBN: PChip Interpolaton w/o Extra Keyoints



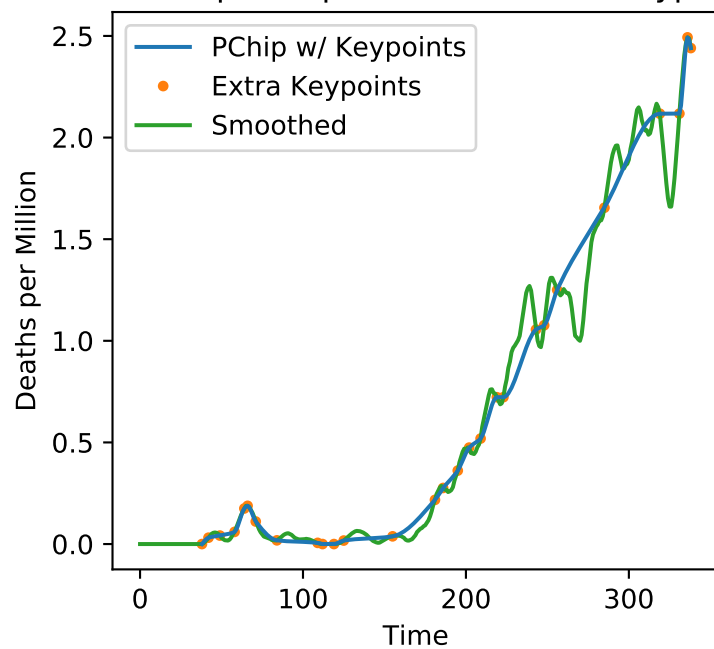
LBN: PChip Interpolaton w/o Extra Keyoints



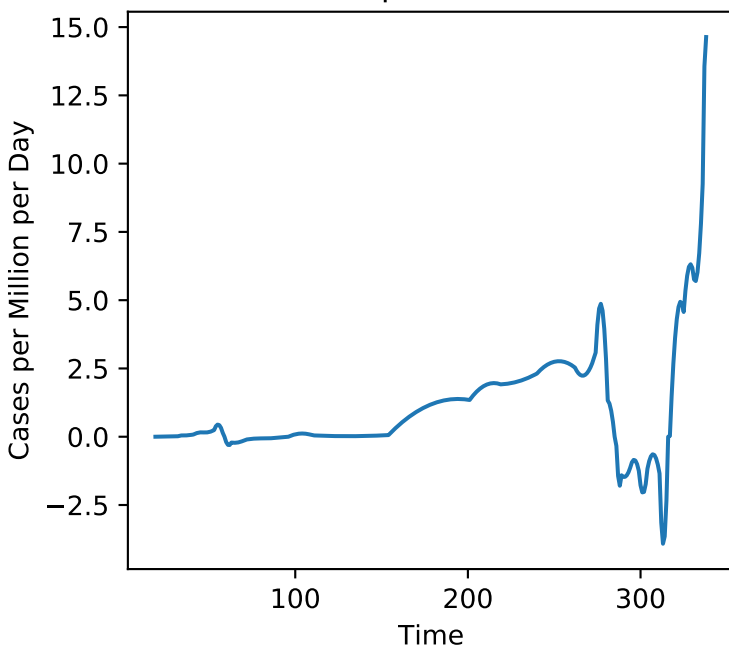
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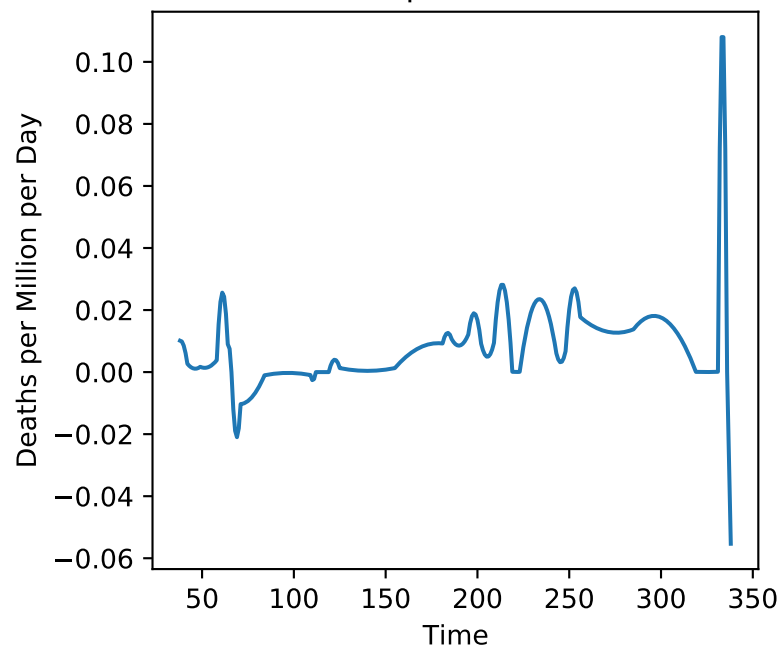
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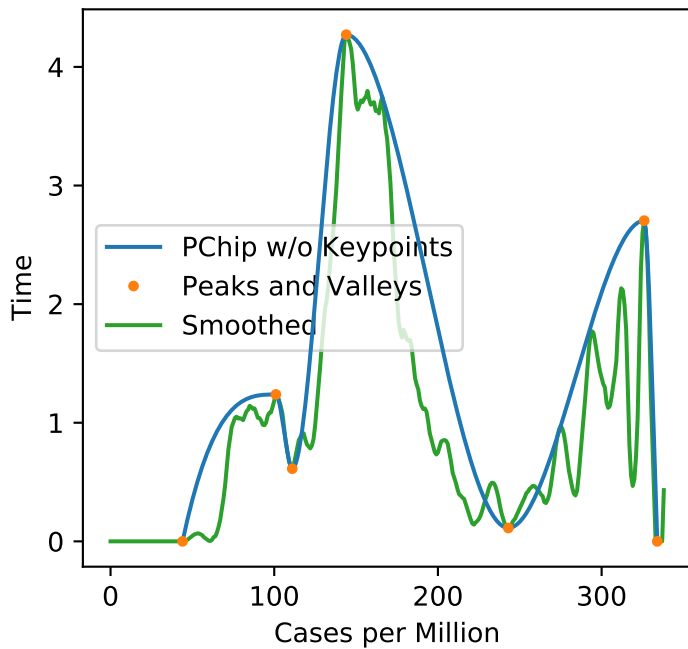
LBN: PChip 1st Derivative



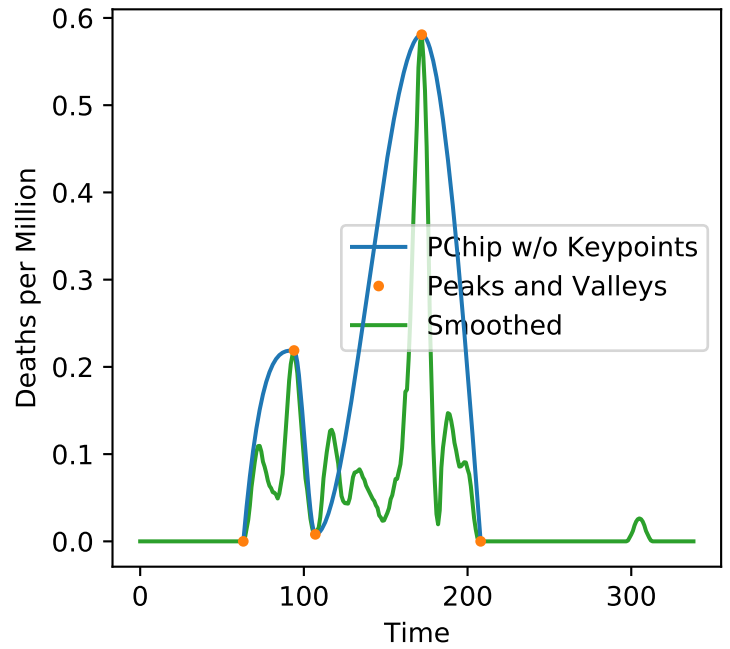
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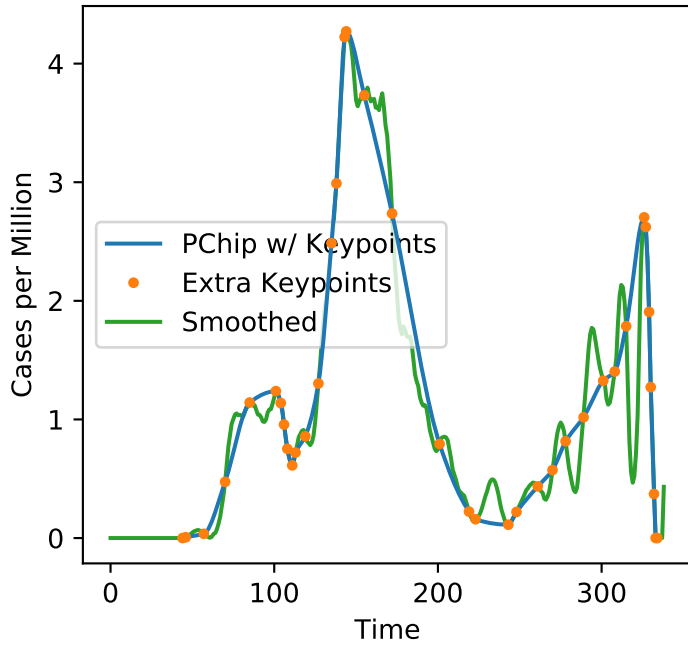
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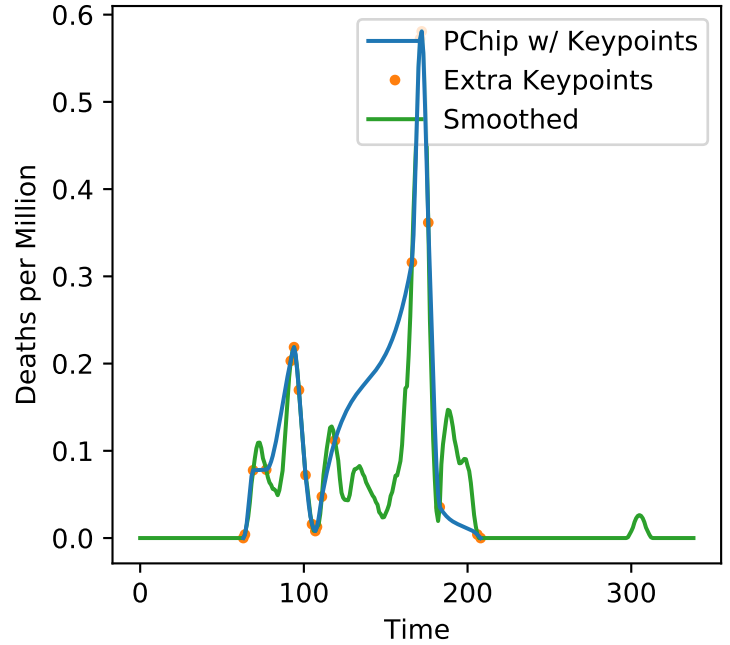
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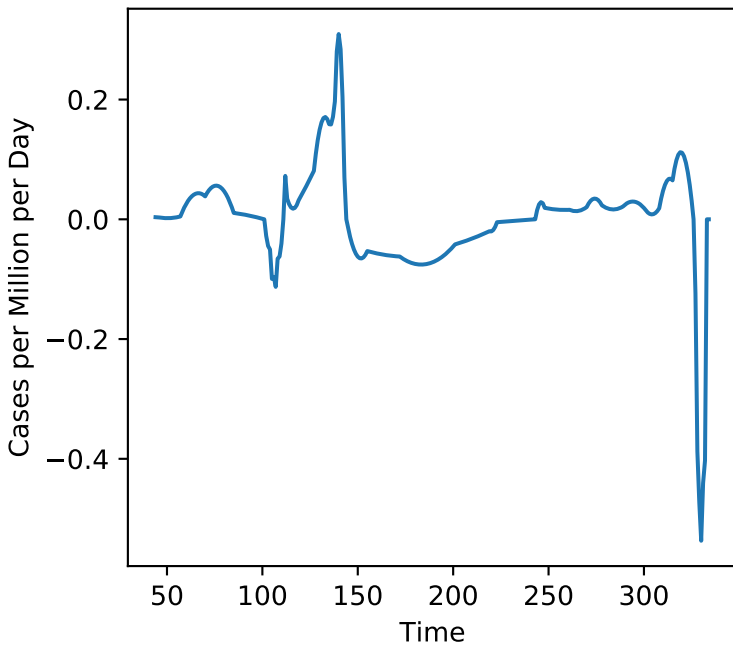
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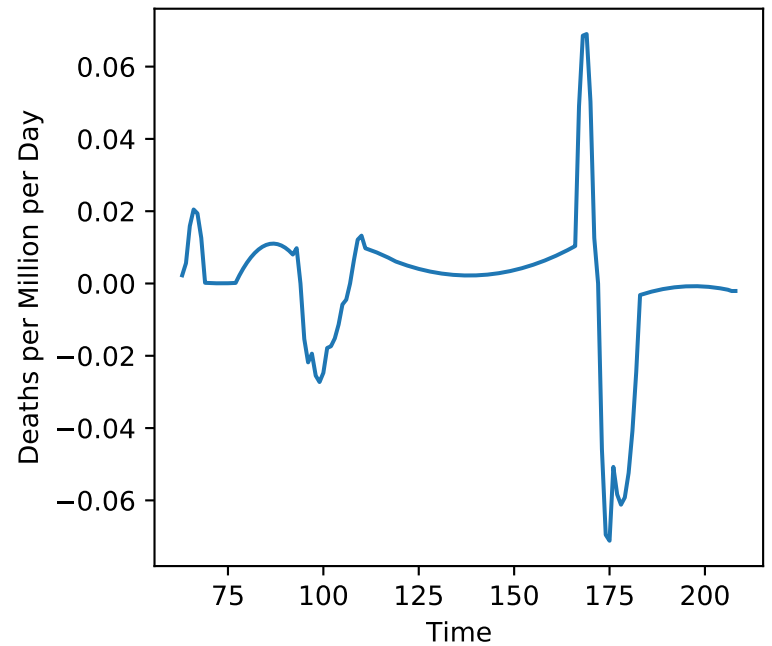
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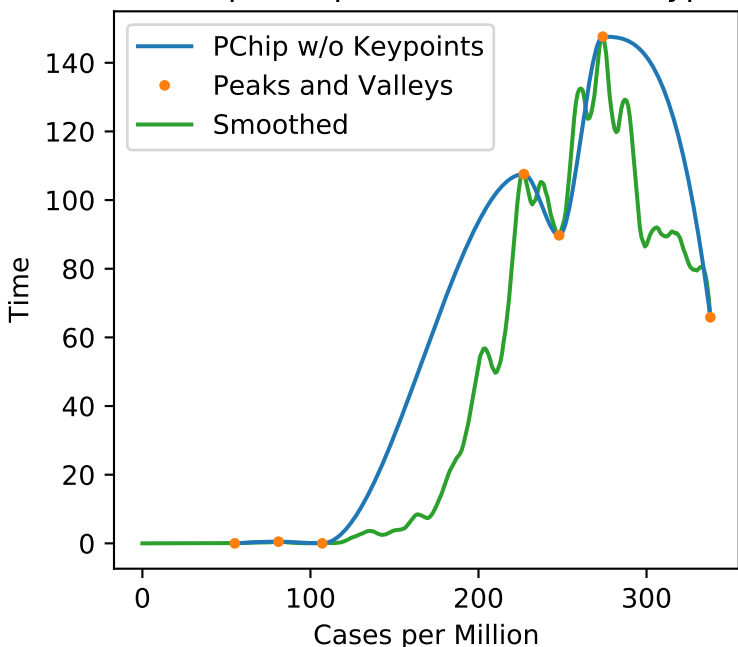
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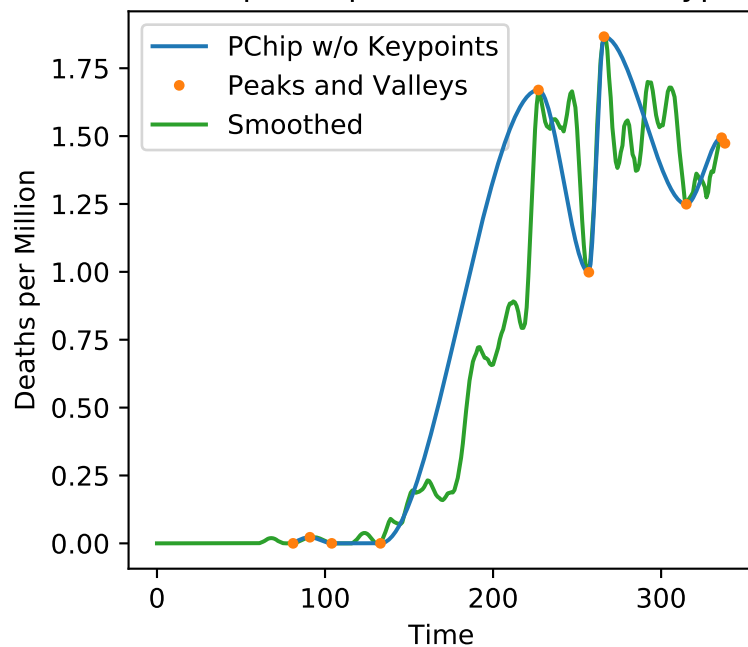
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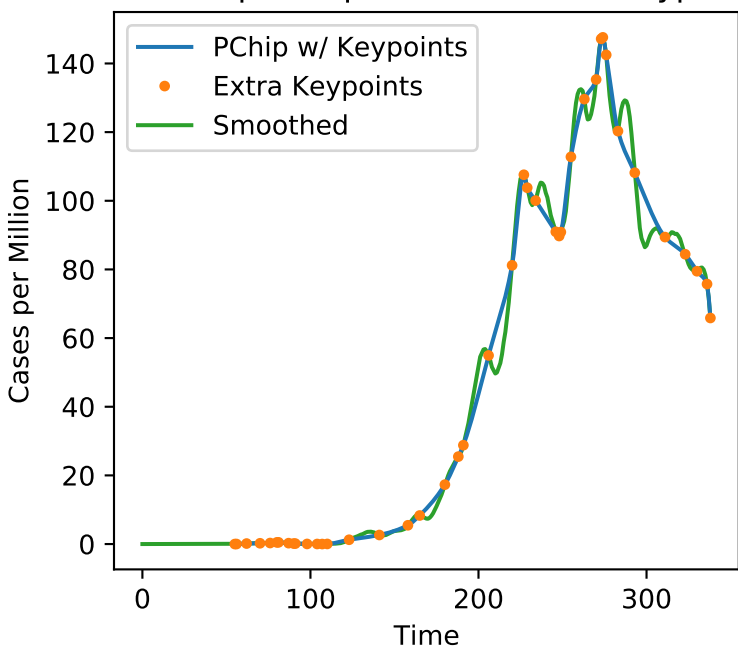
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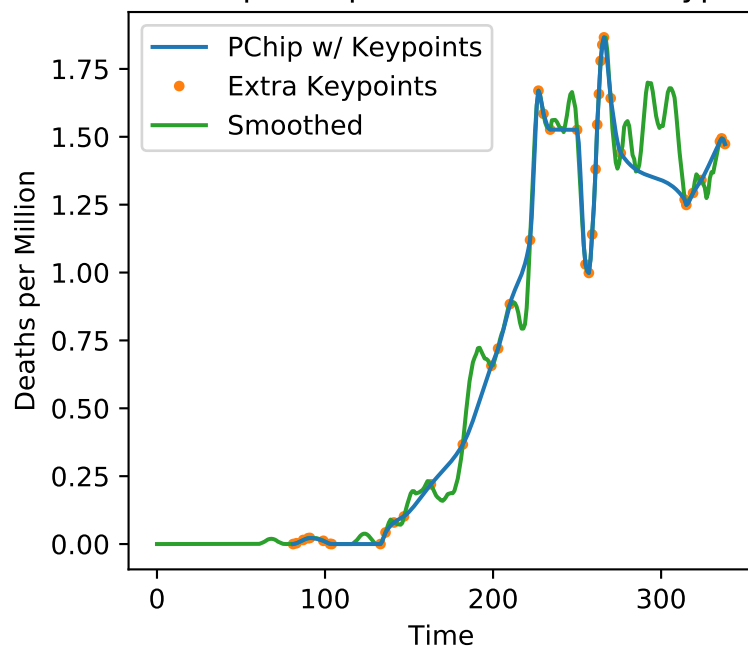
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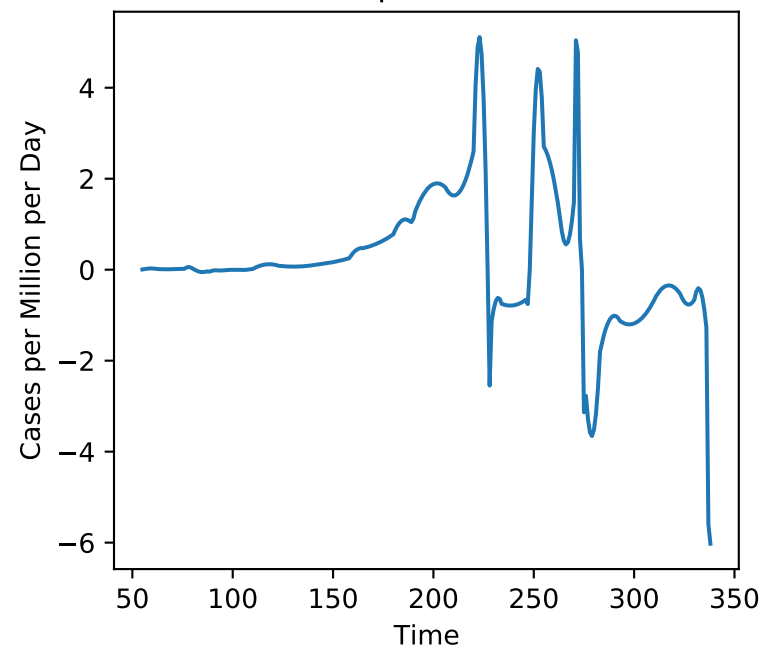
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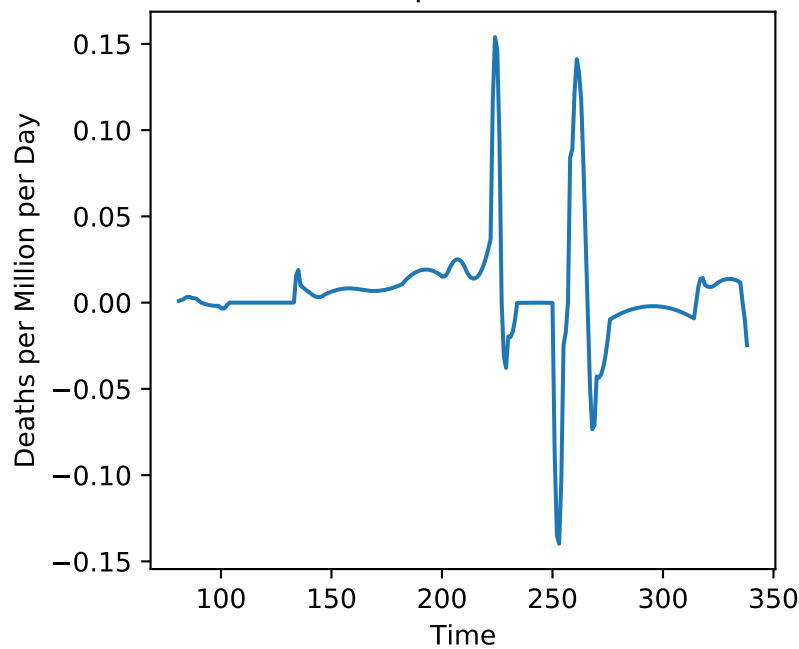
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LBY: PChip 1st Derivative

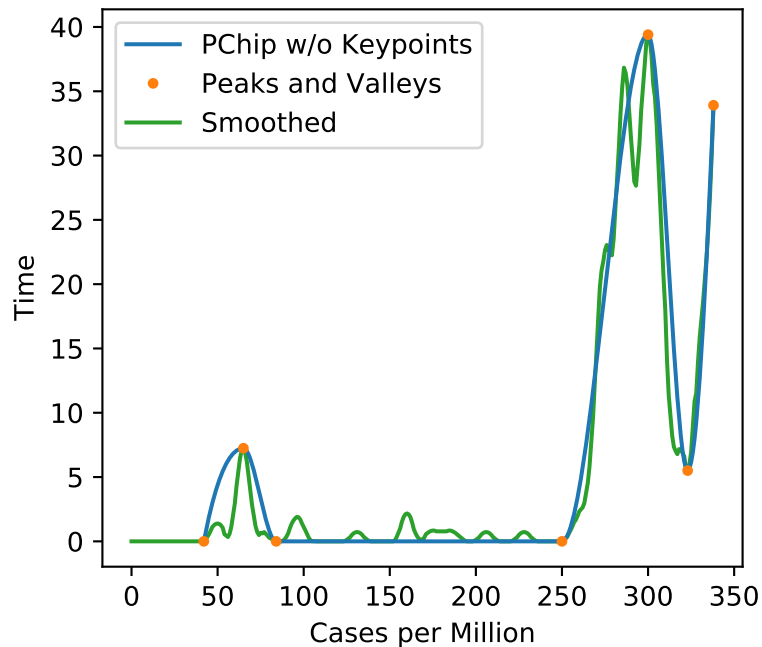


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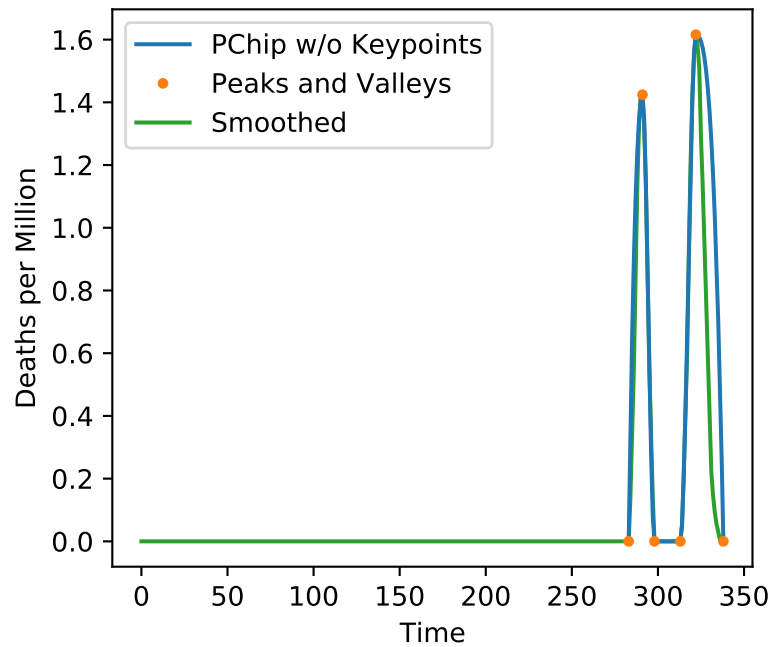




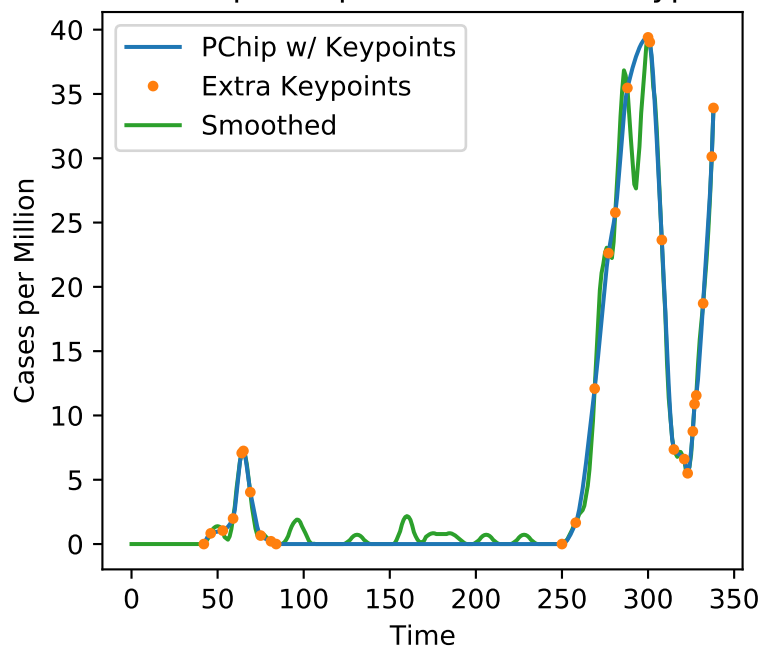
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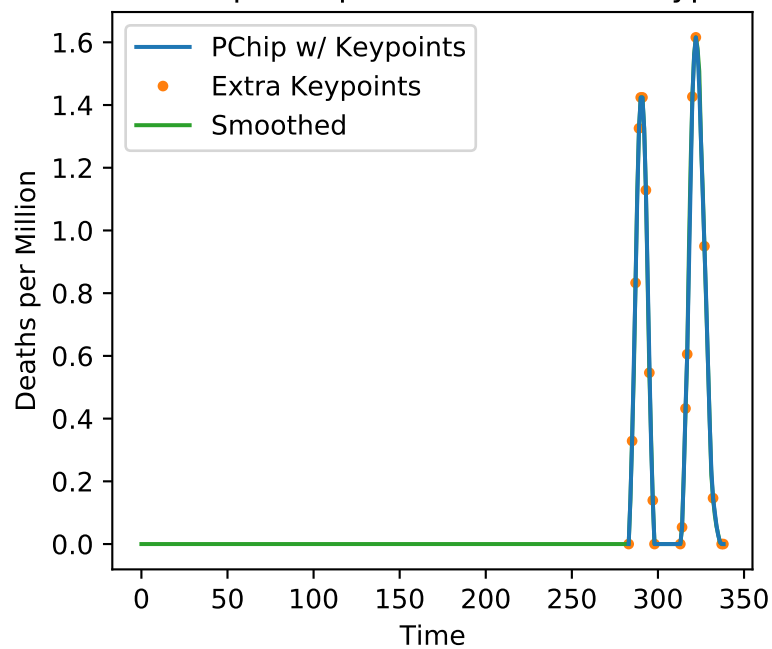
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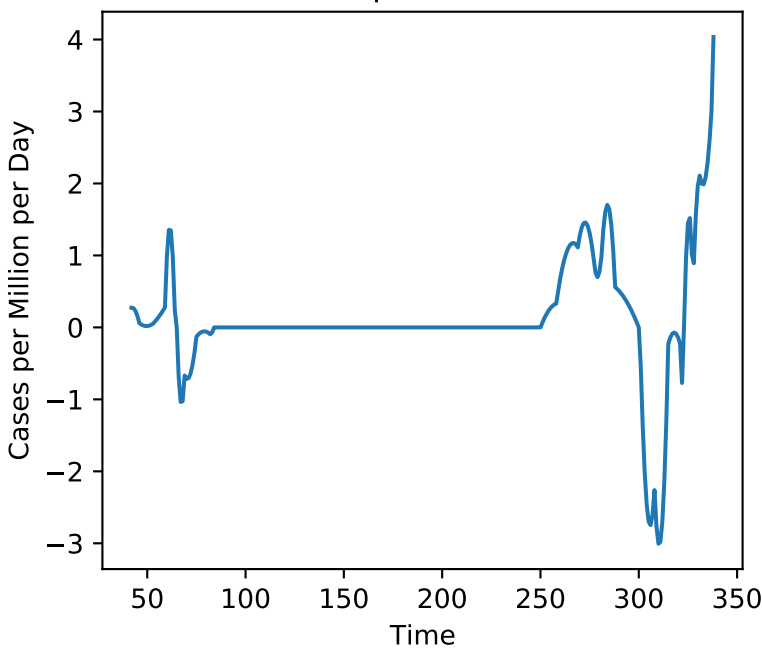
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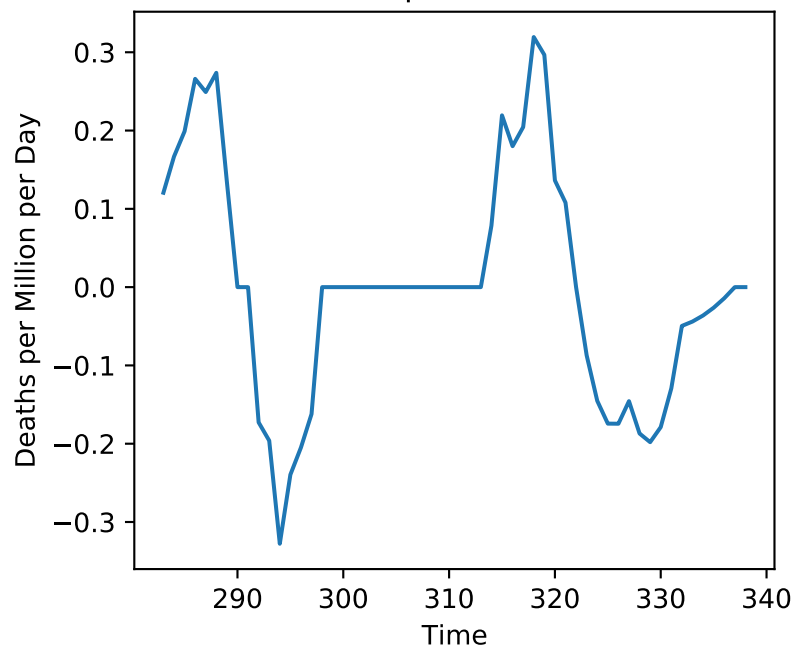
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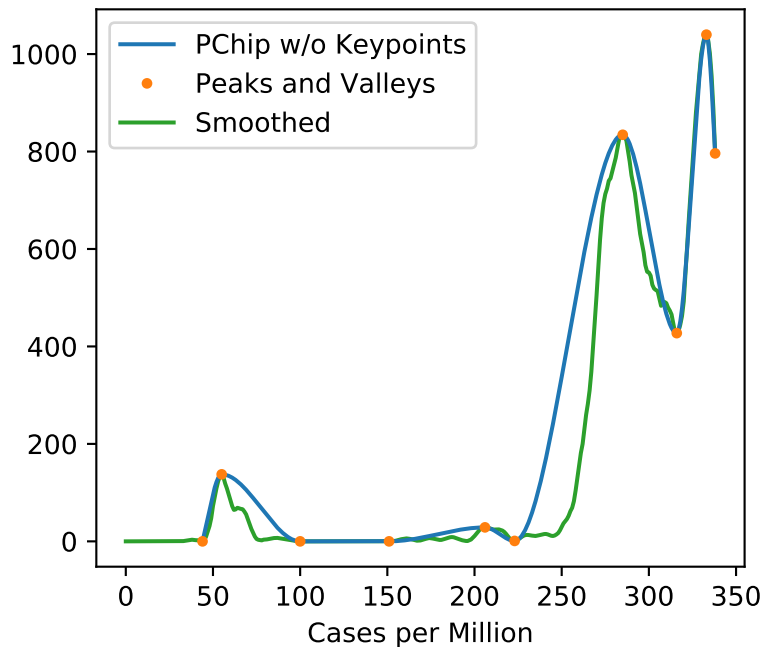
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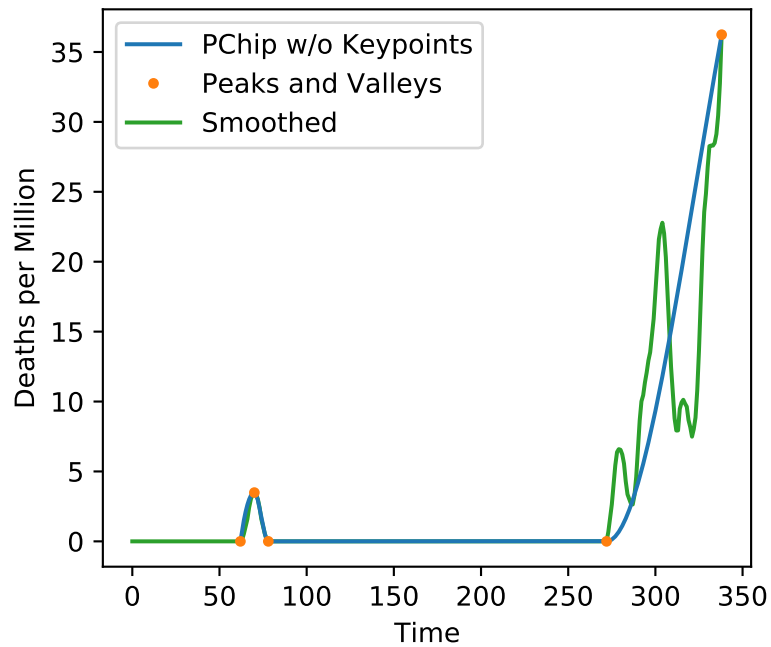
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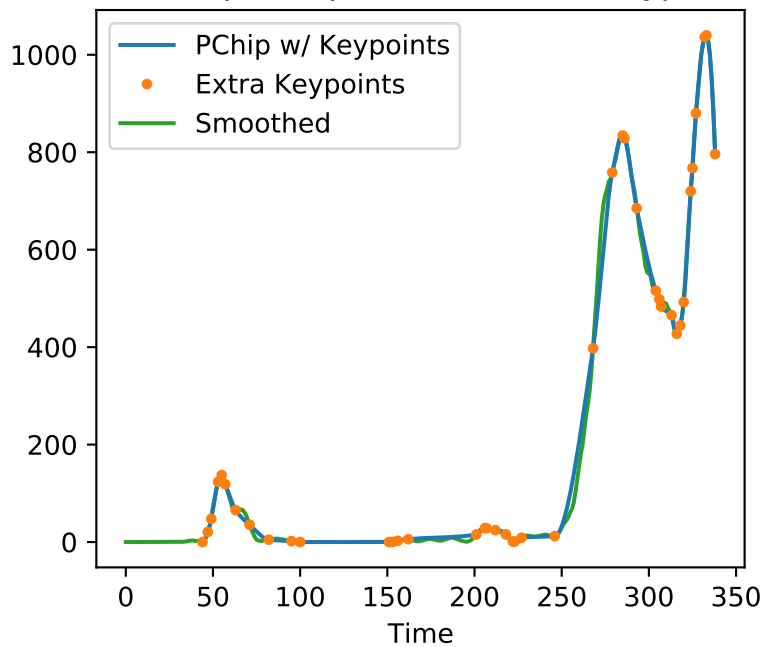
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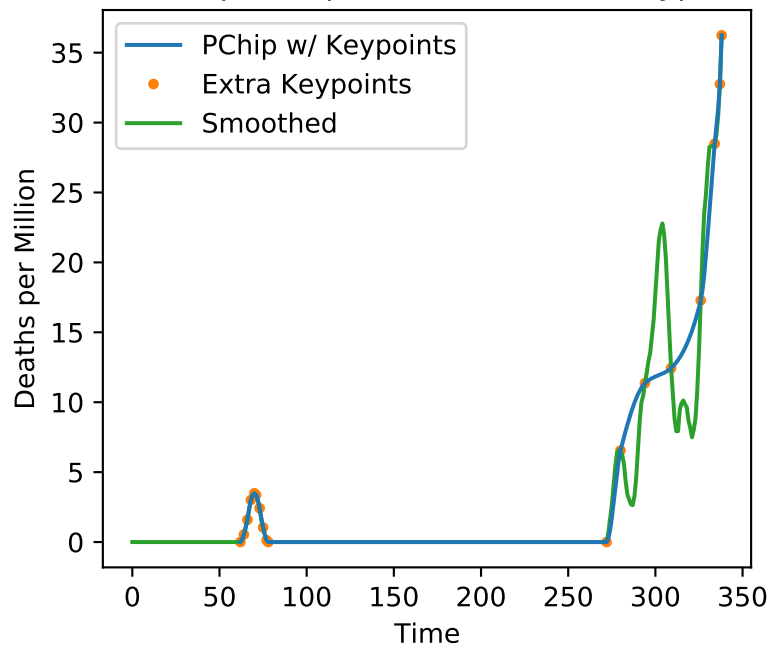
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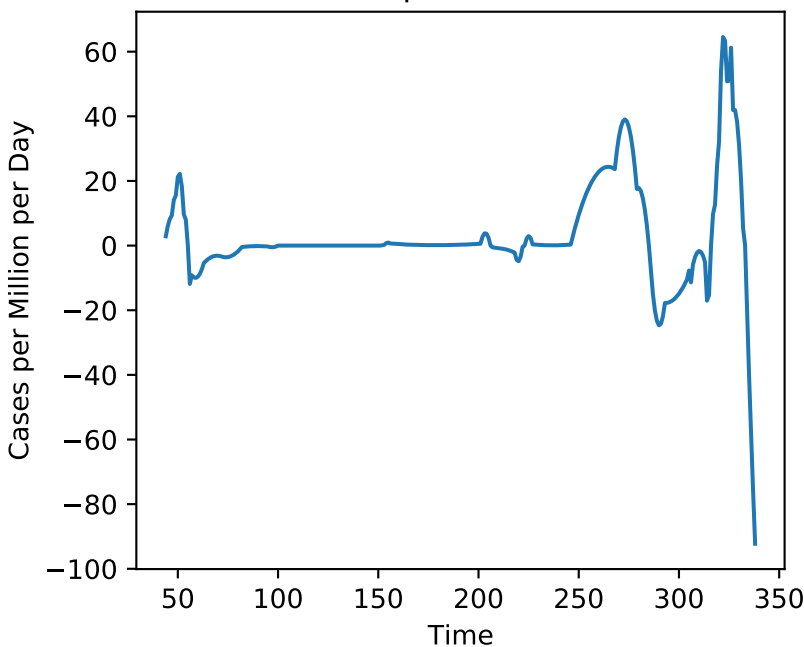
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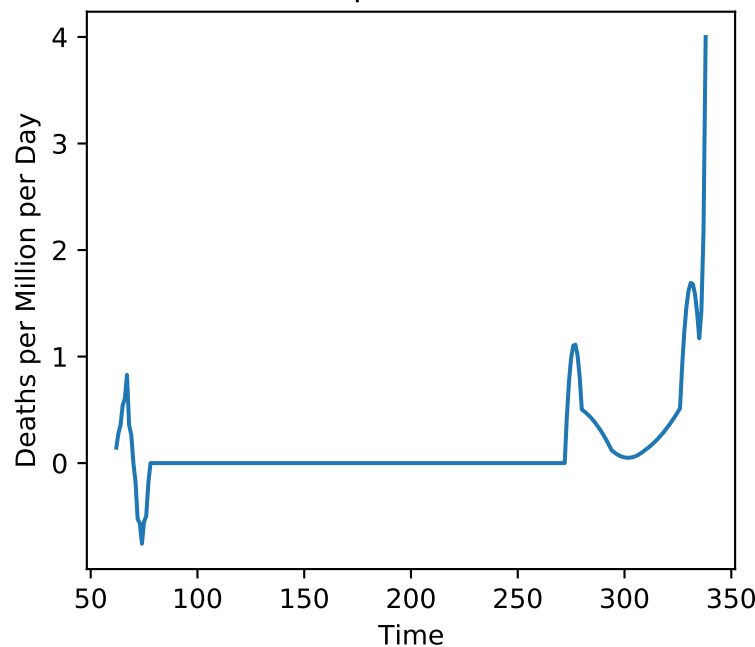
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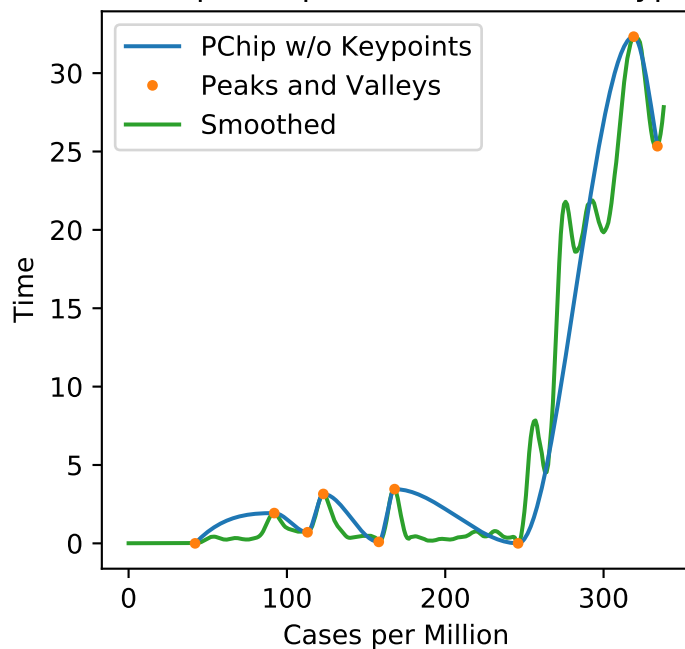
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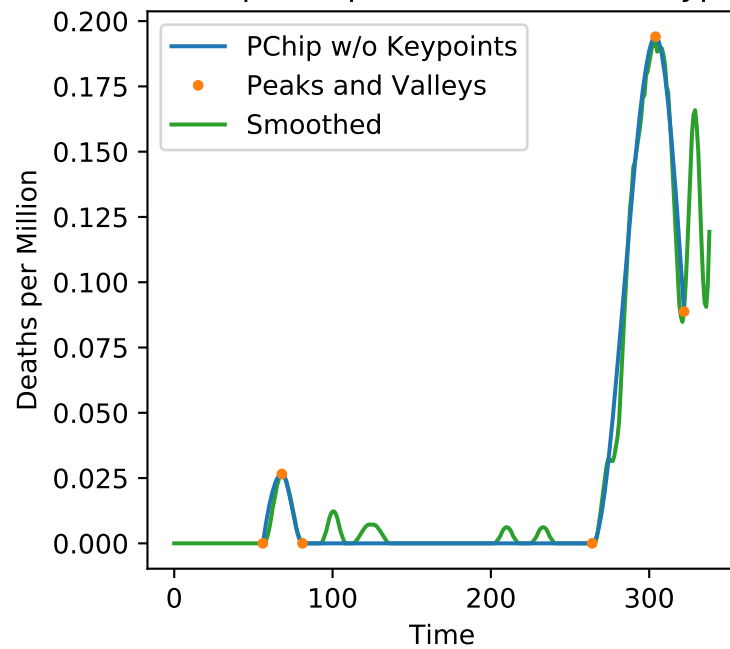
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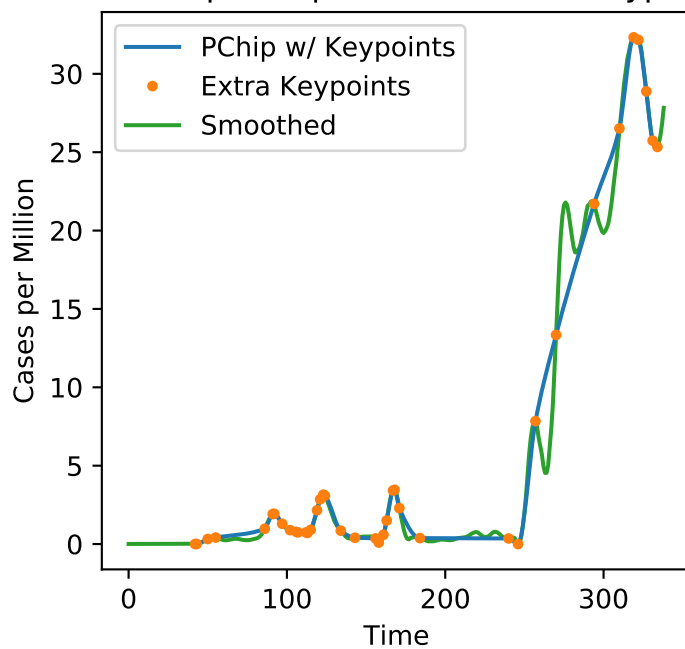
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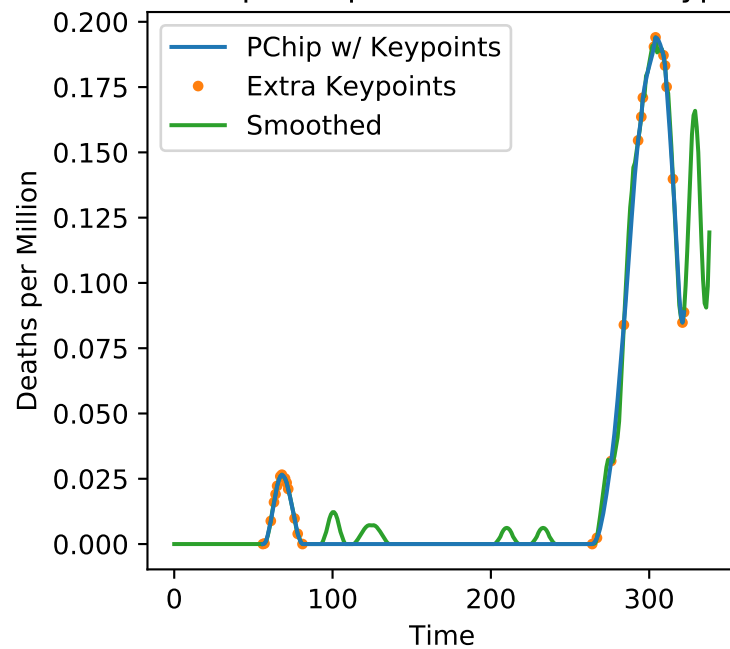
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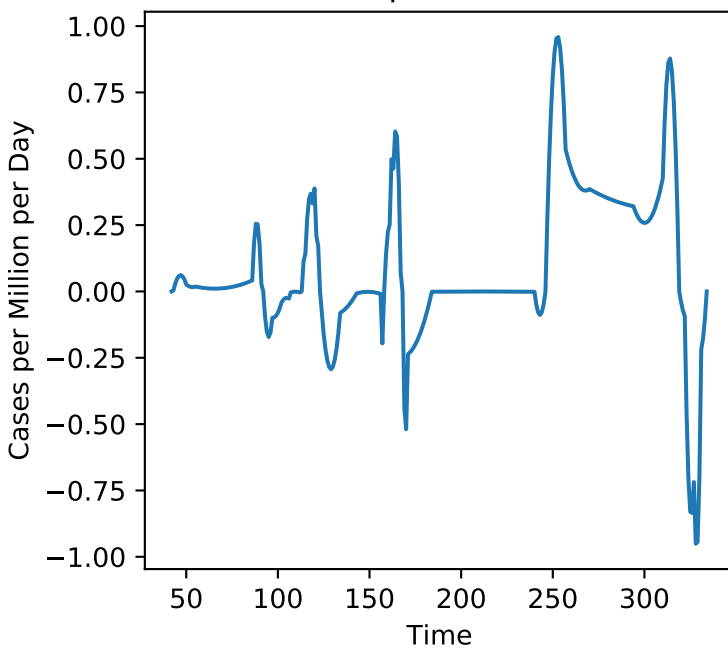
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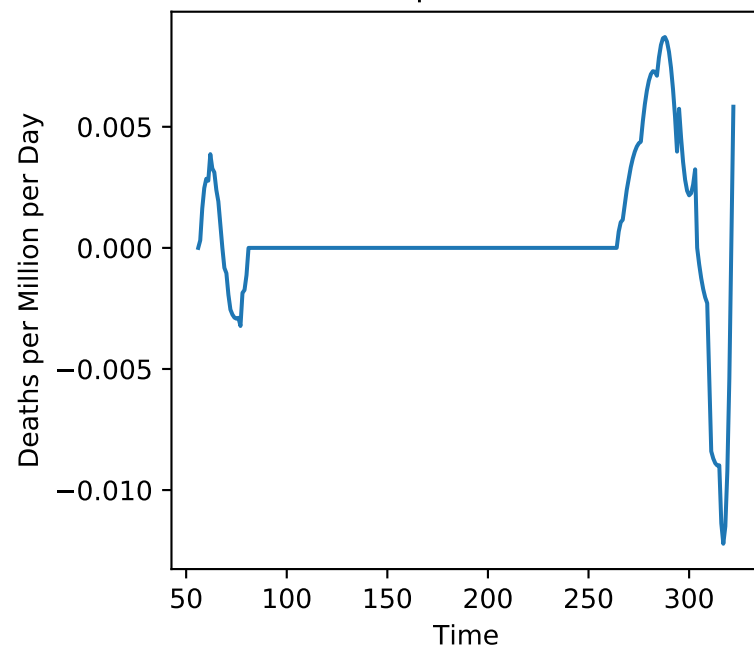
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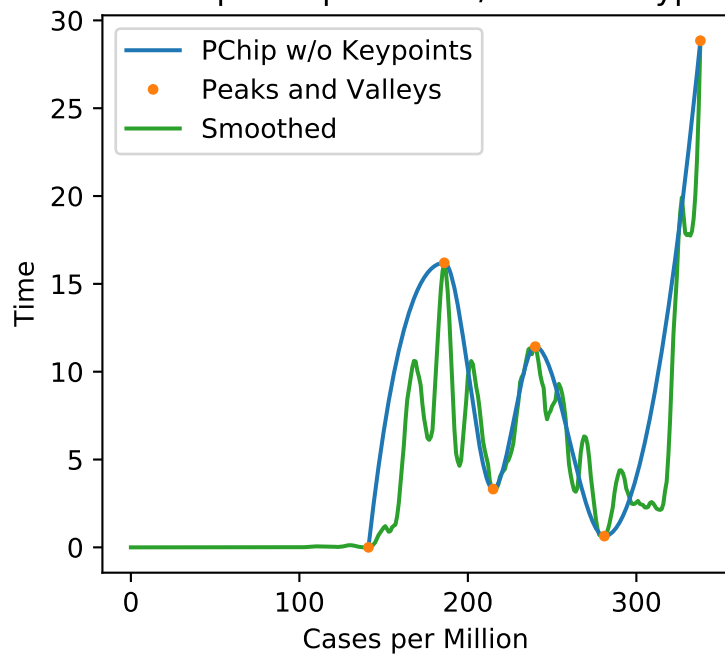
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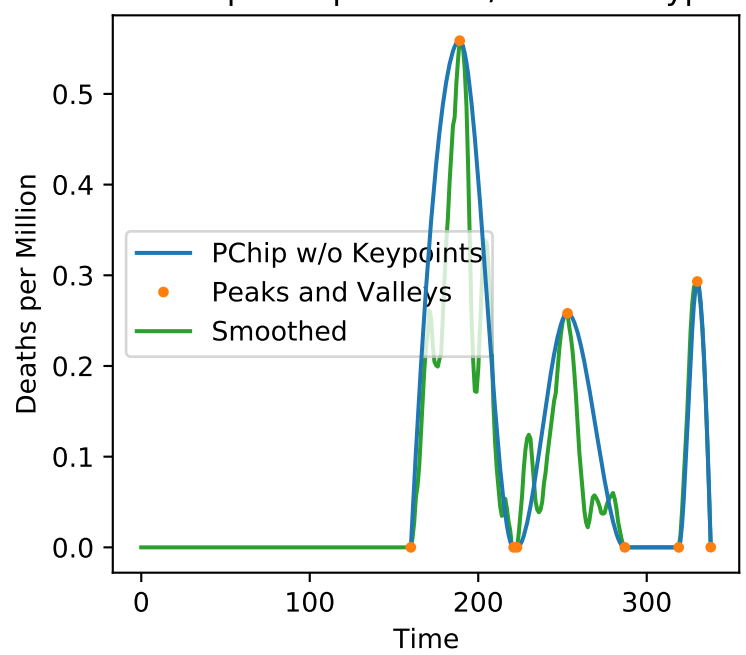
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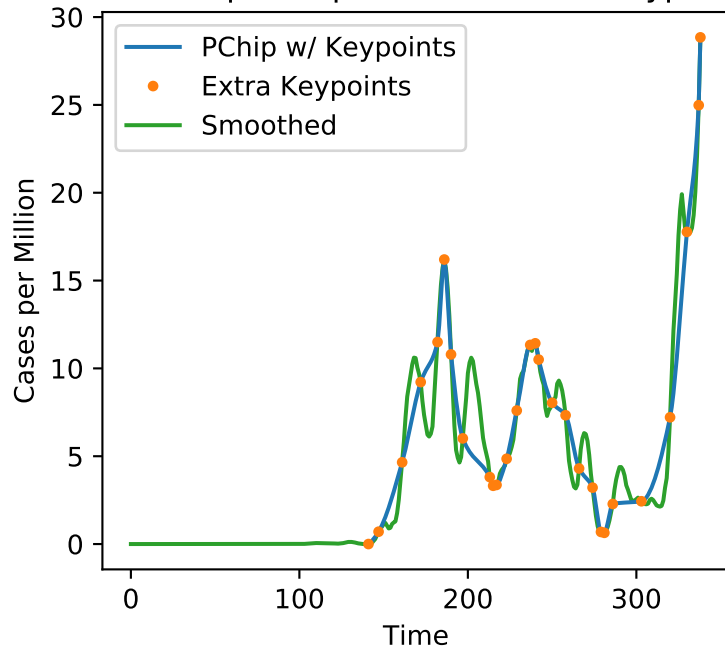
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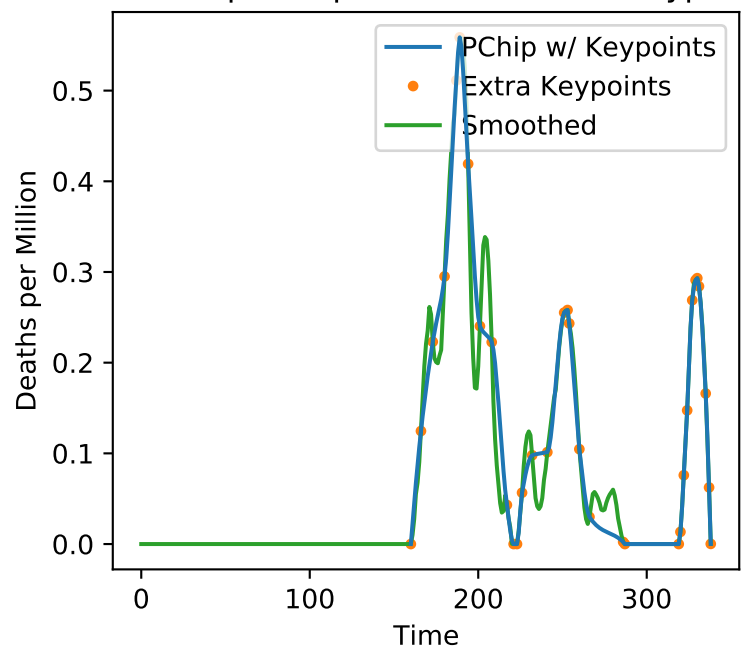
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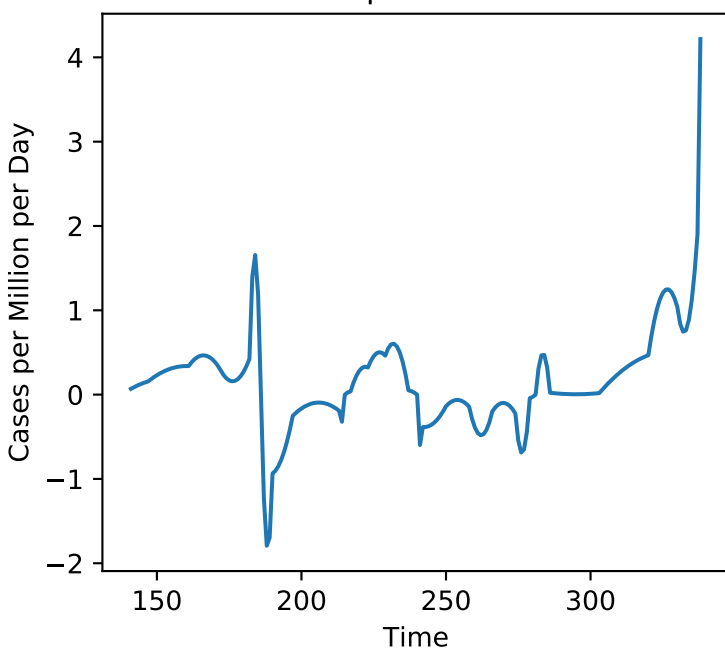
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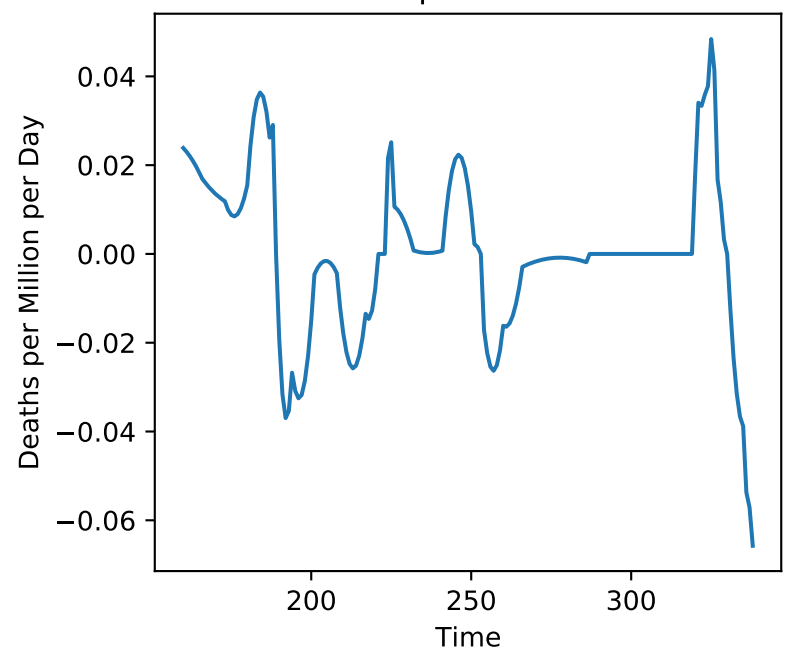
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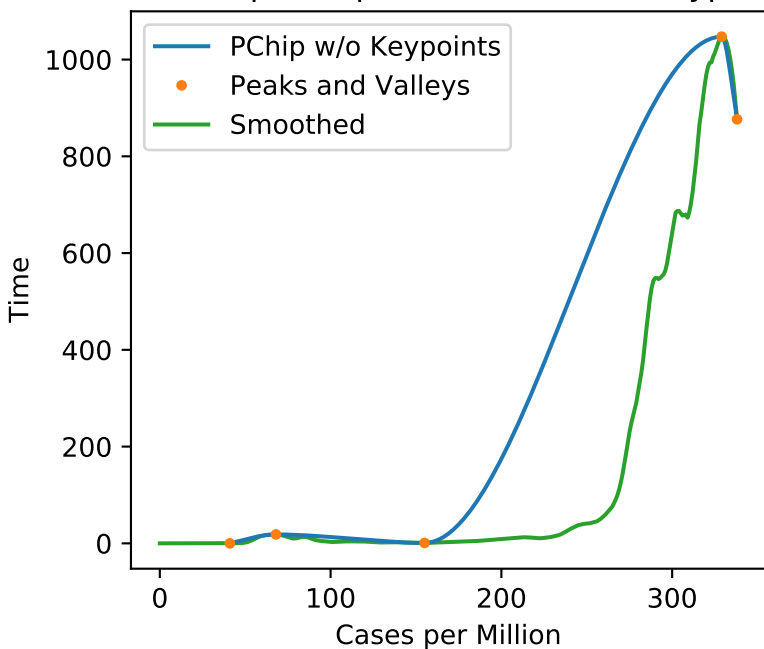
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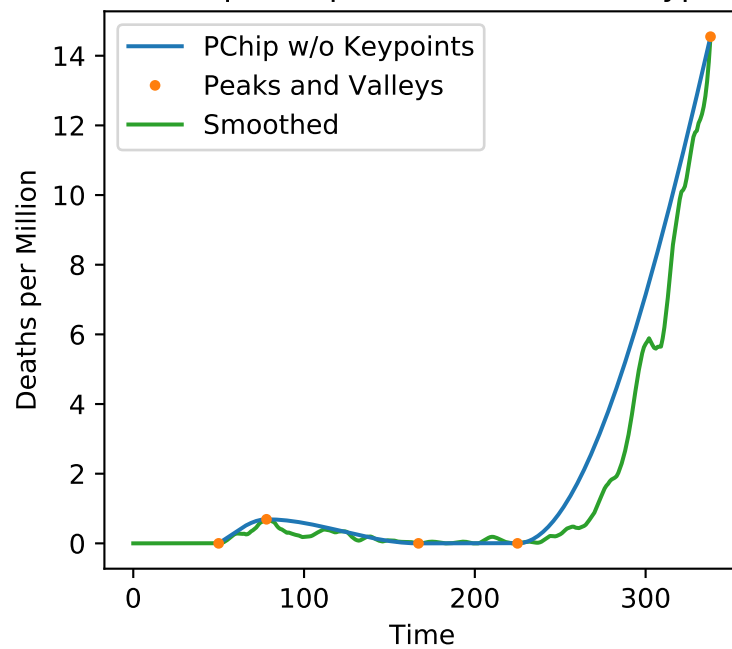
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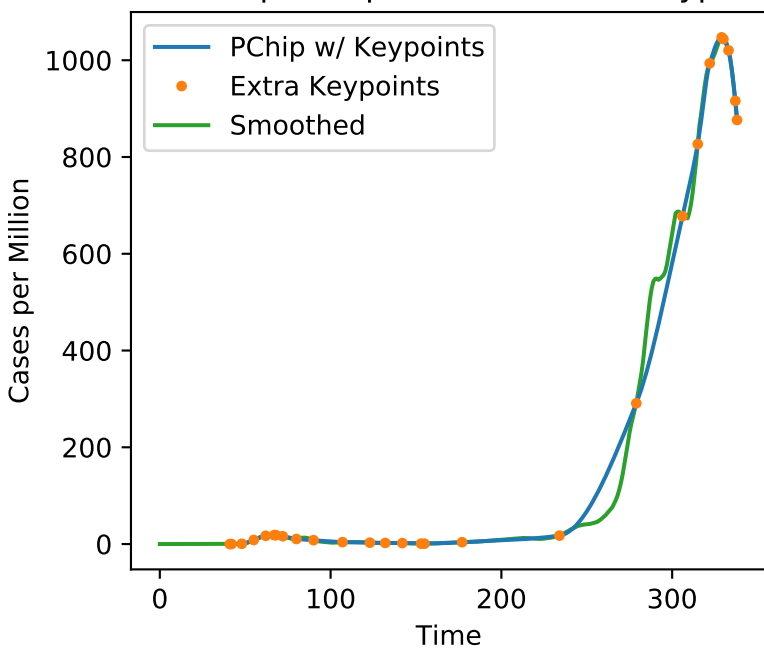
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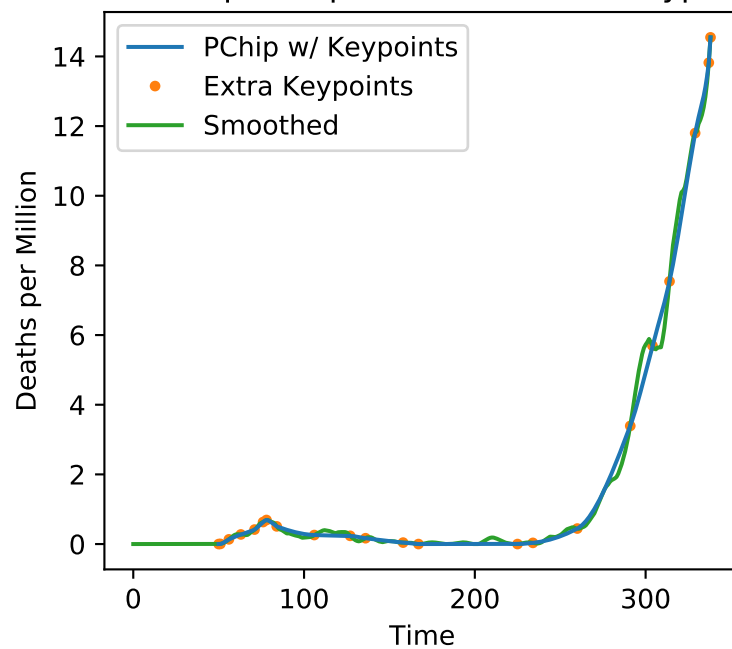
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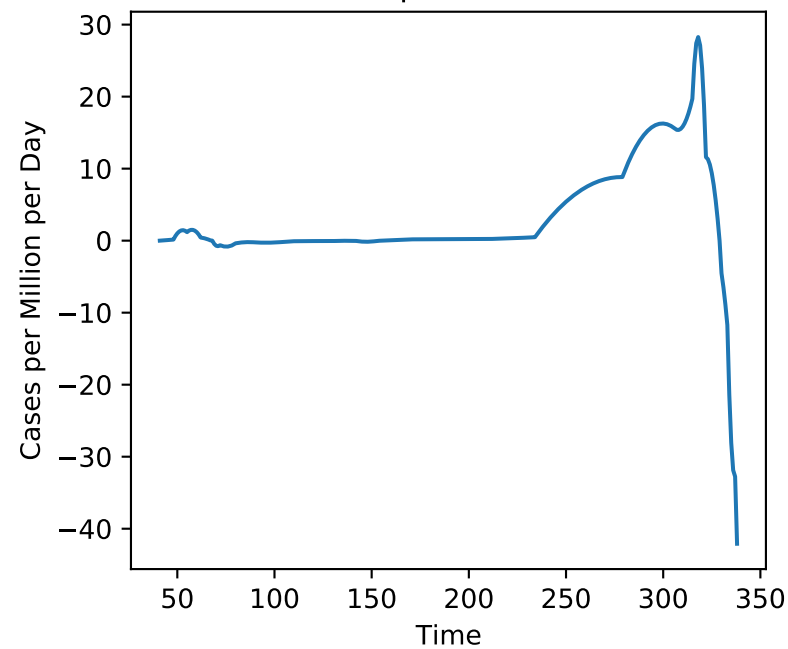
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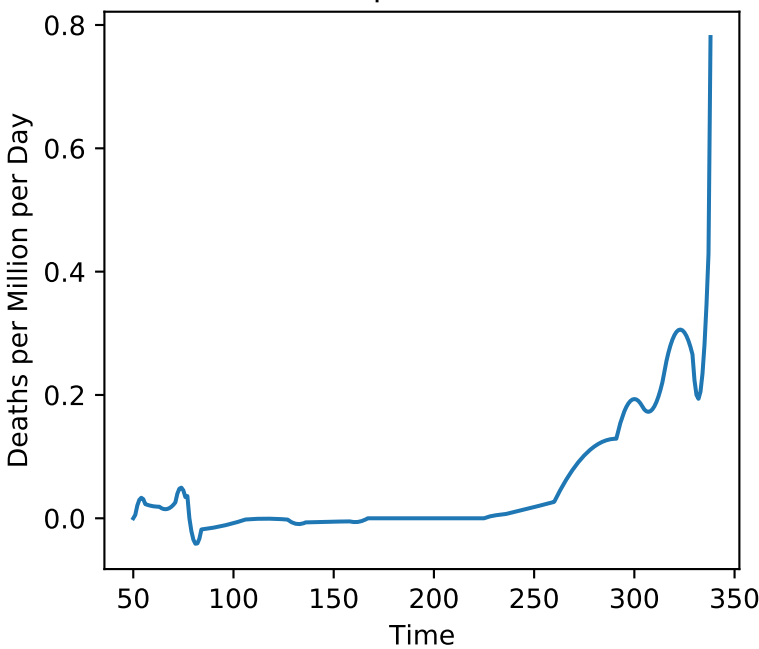
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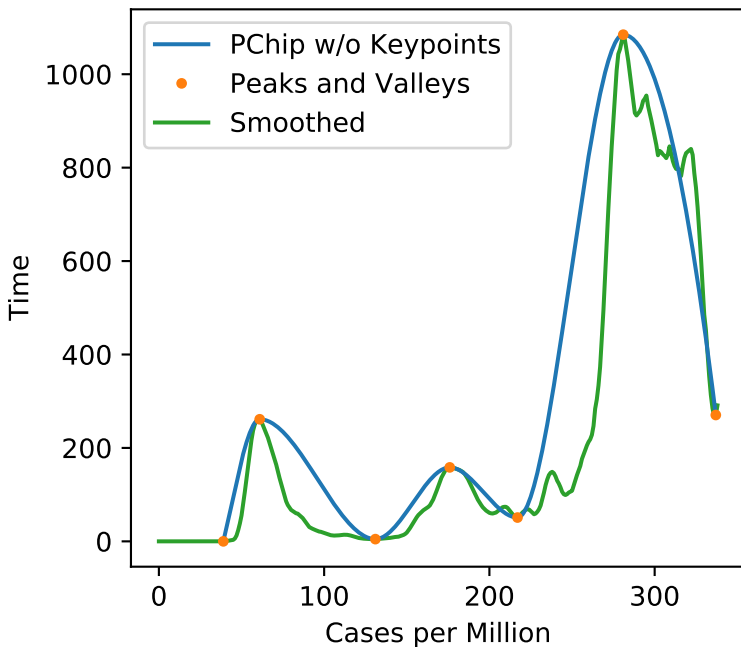
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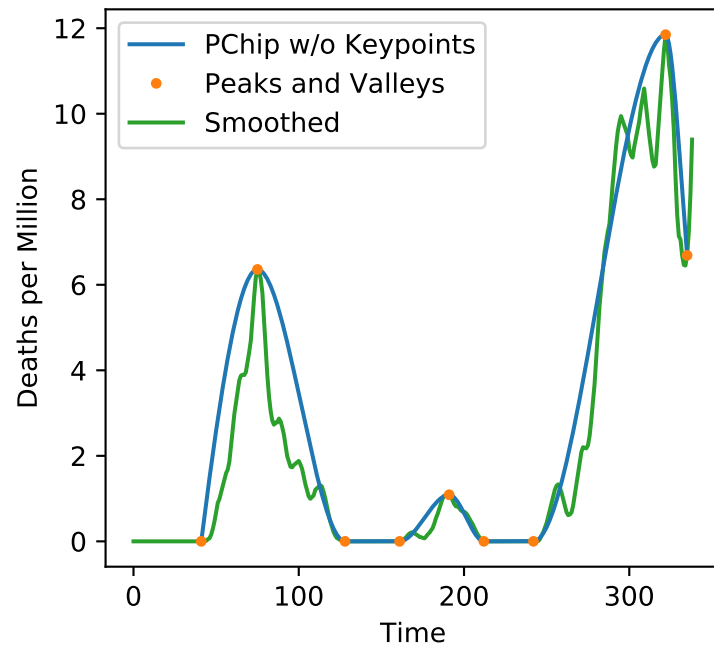
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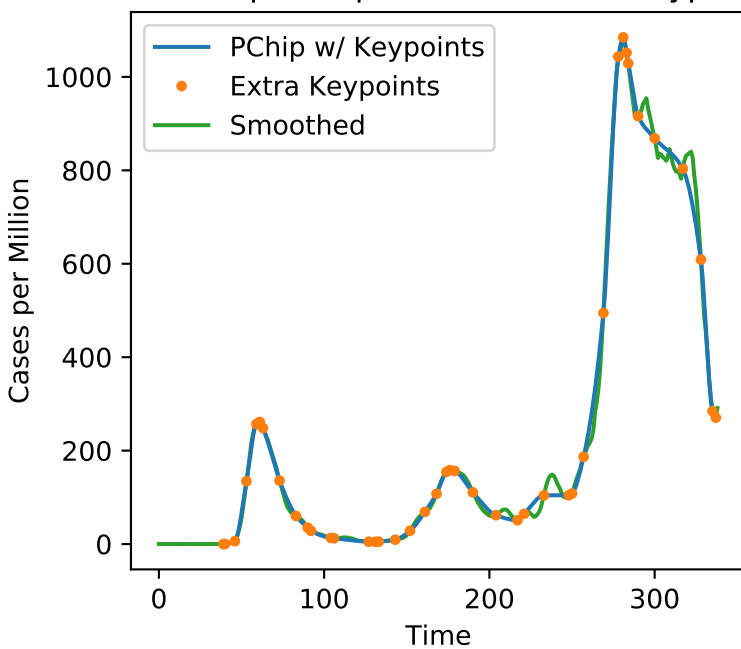
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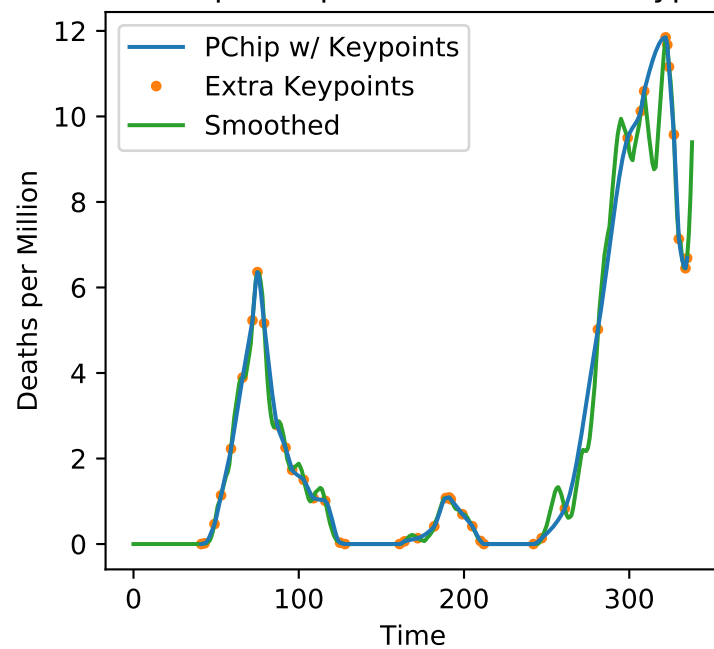
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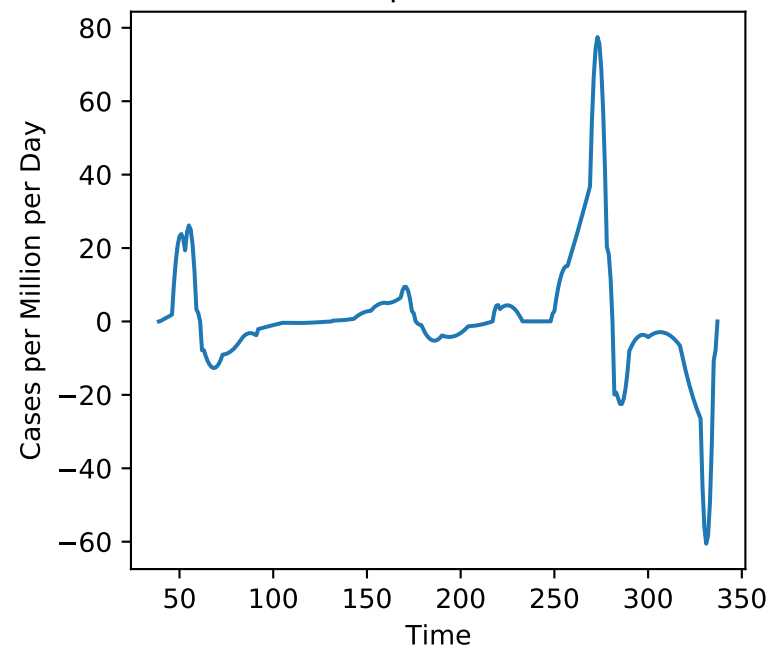
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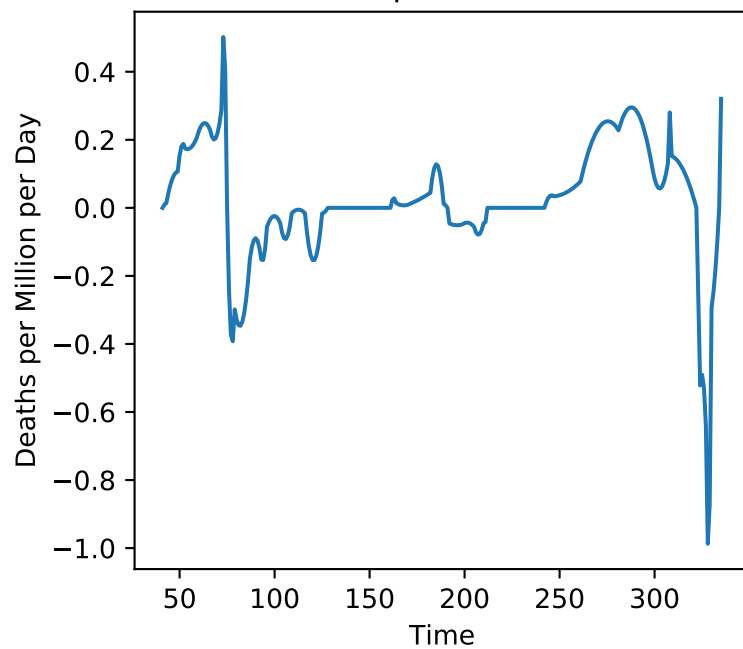
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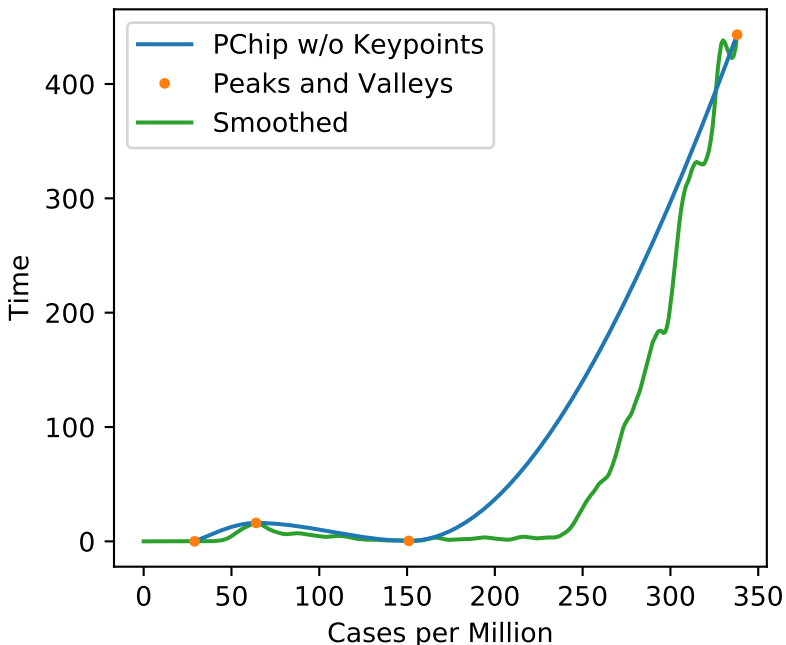
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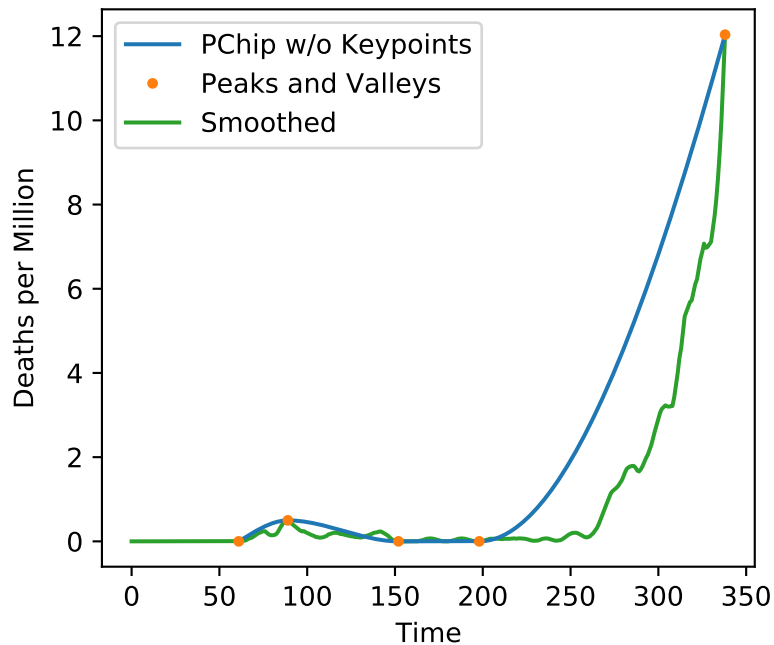
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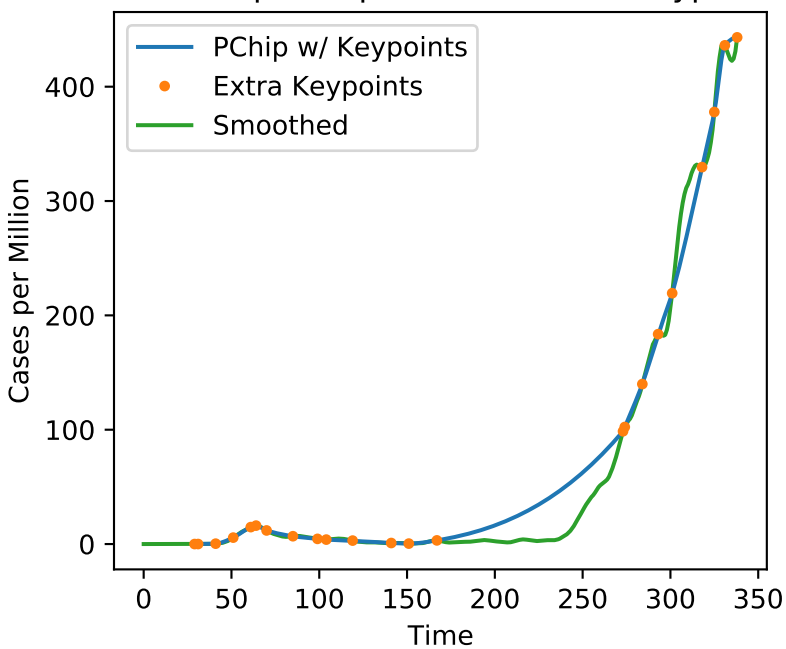
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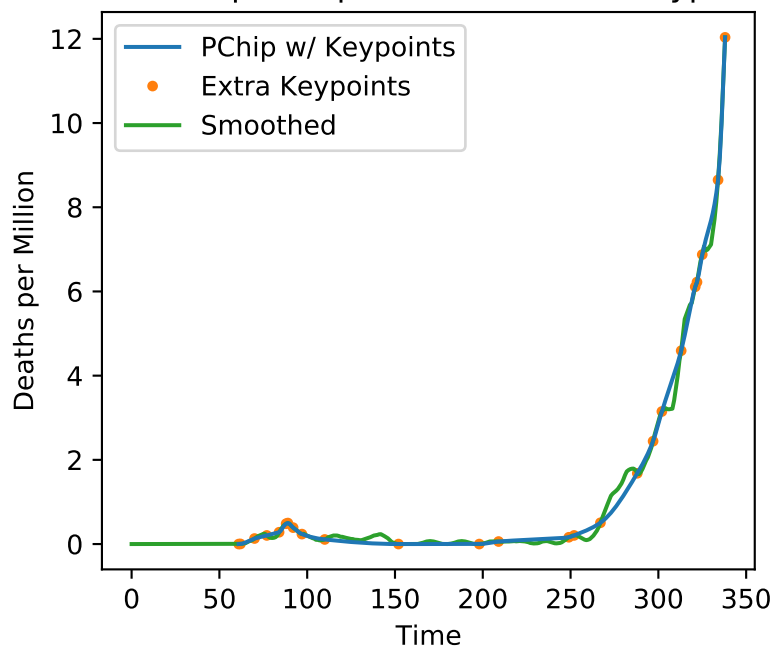
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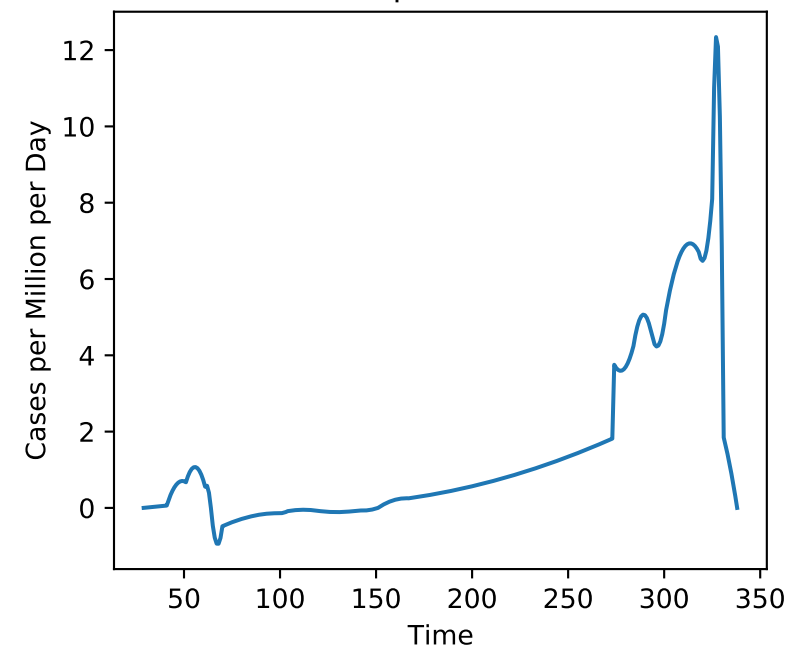
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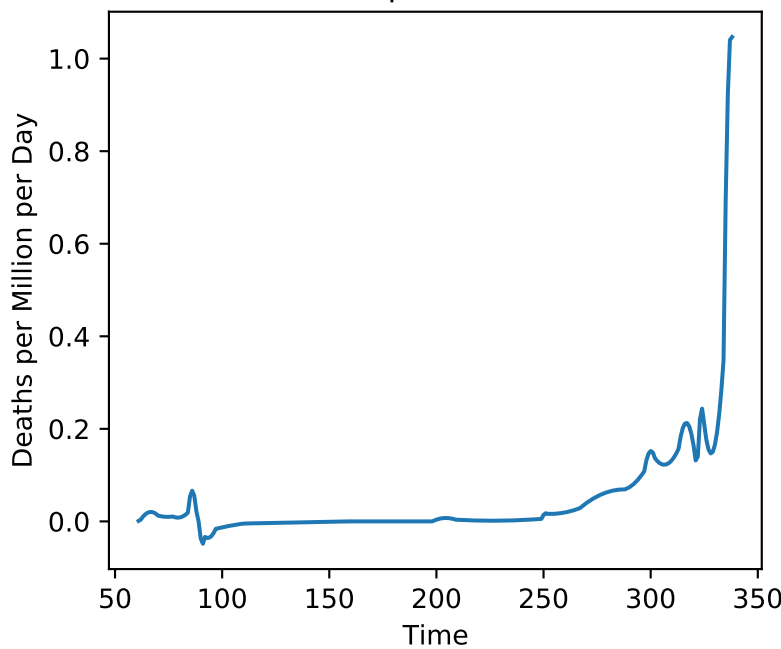
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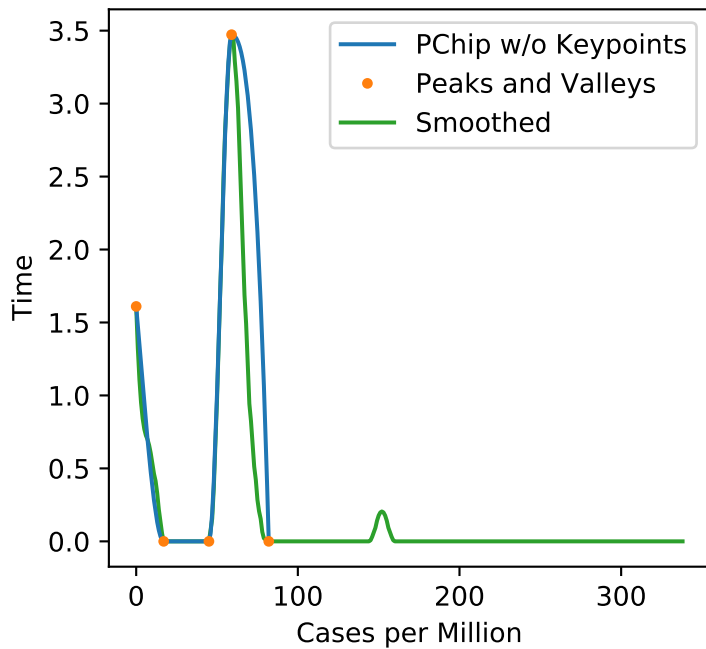
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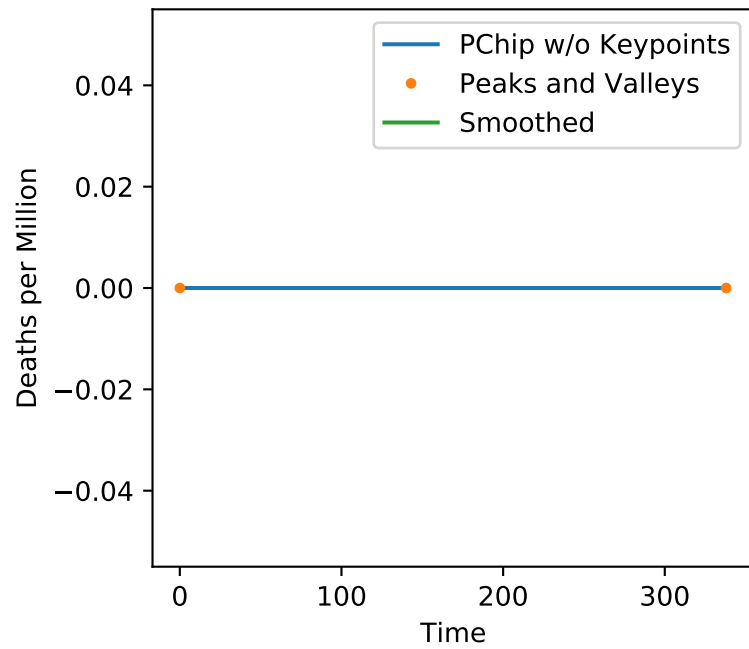
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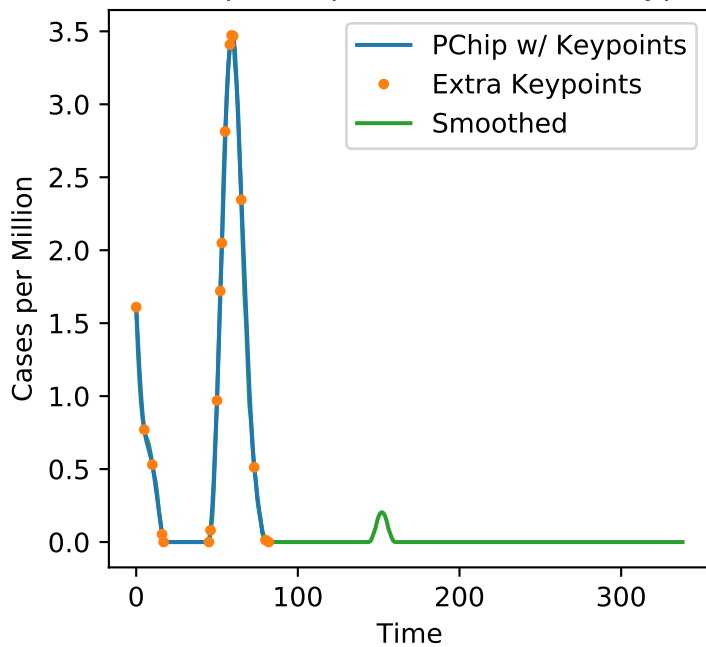
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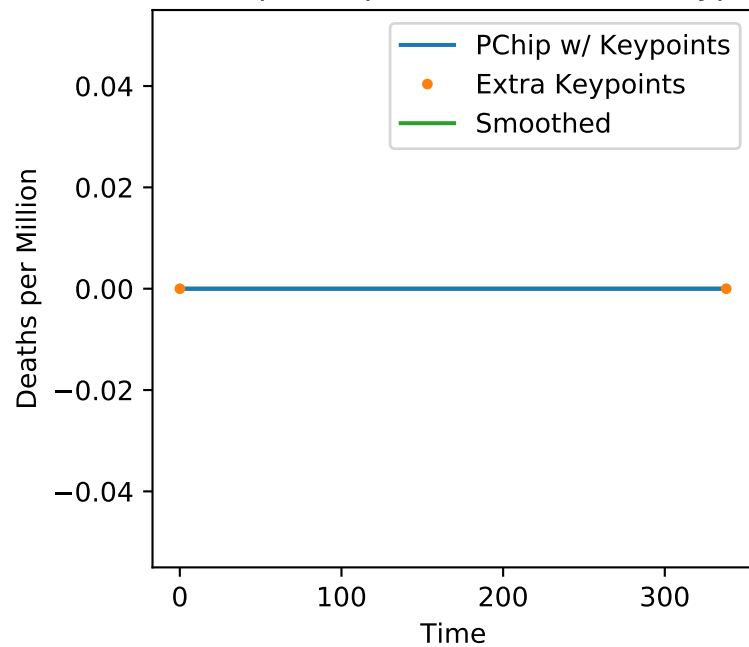
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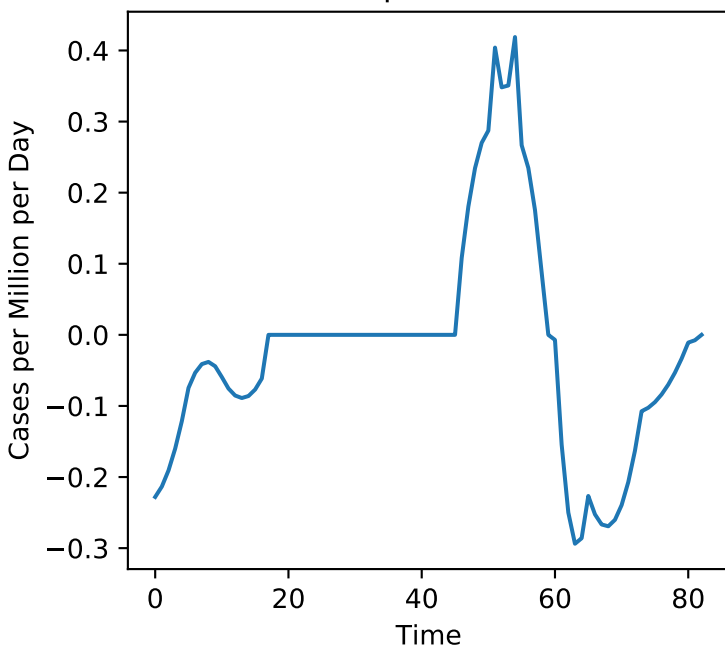
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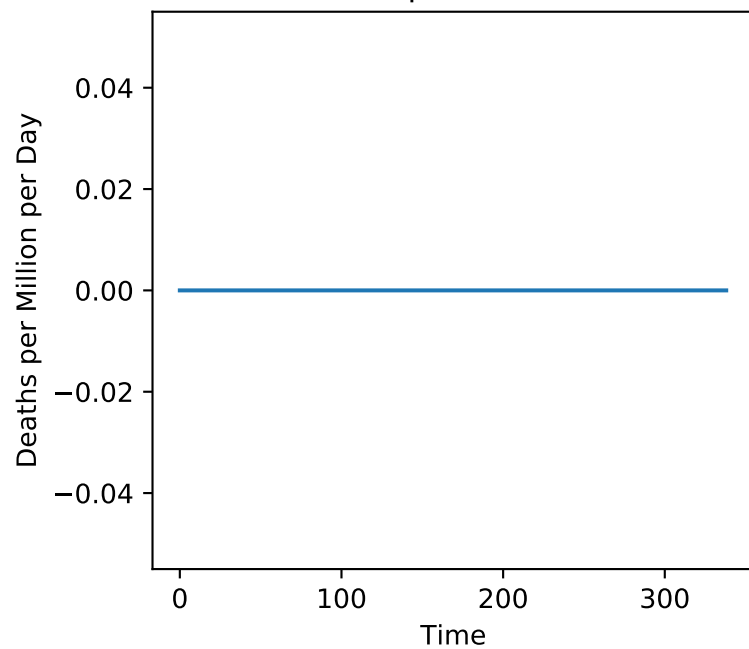
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MAC: PChip 1st Derivative

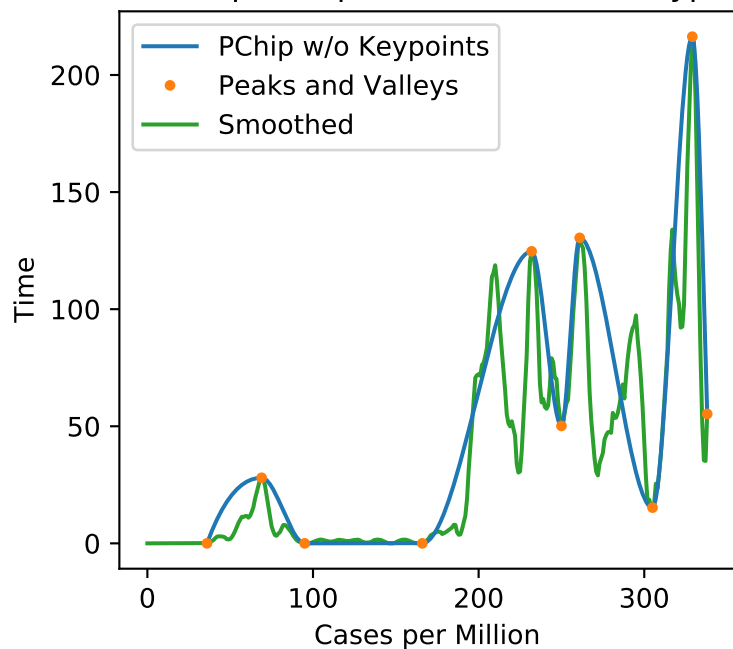


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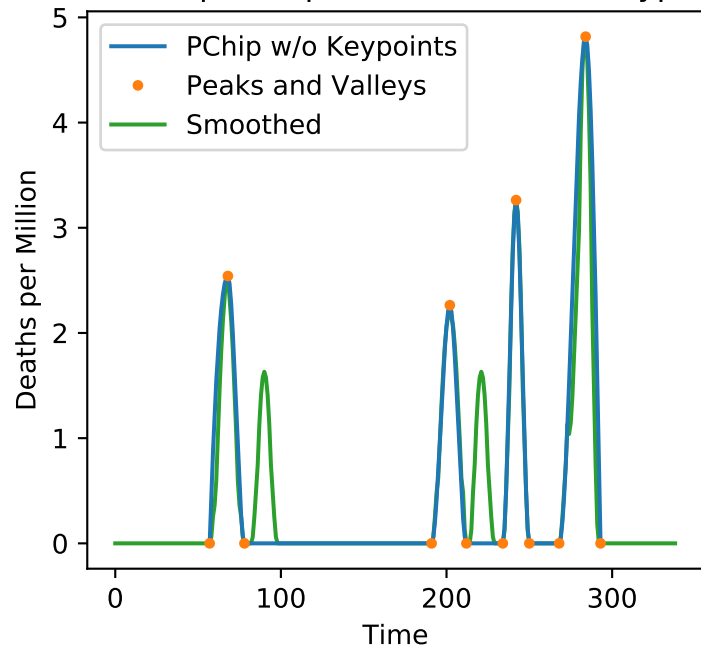




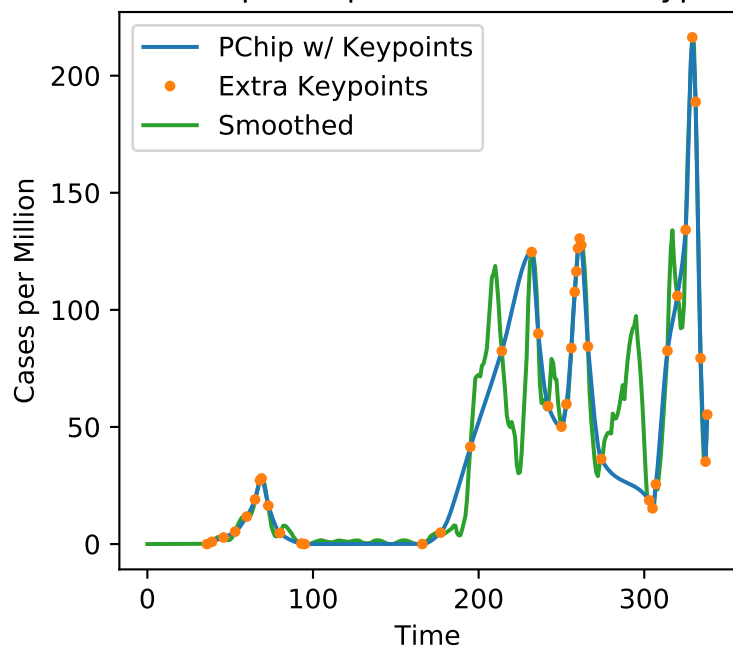
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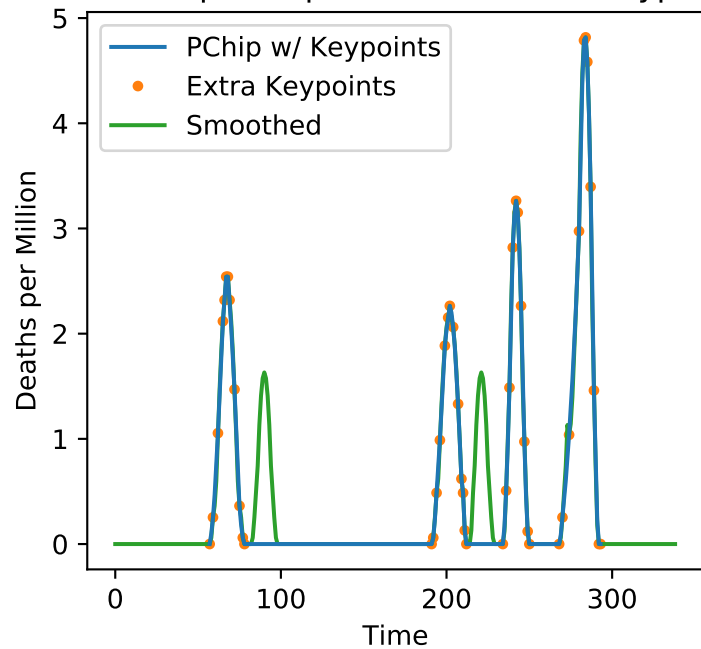
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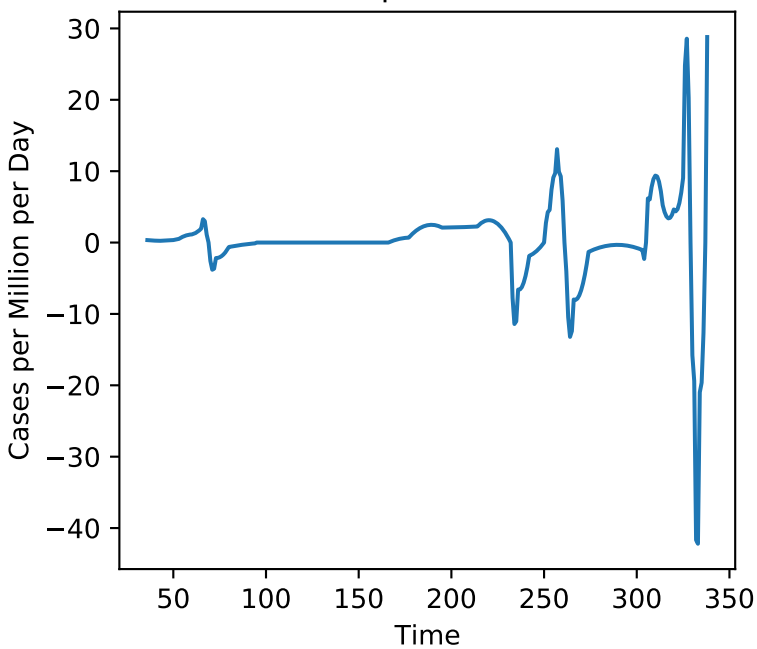
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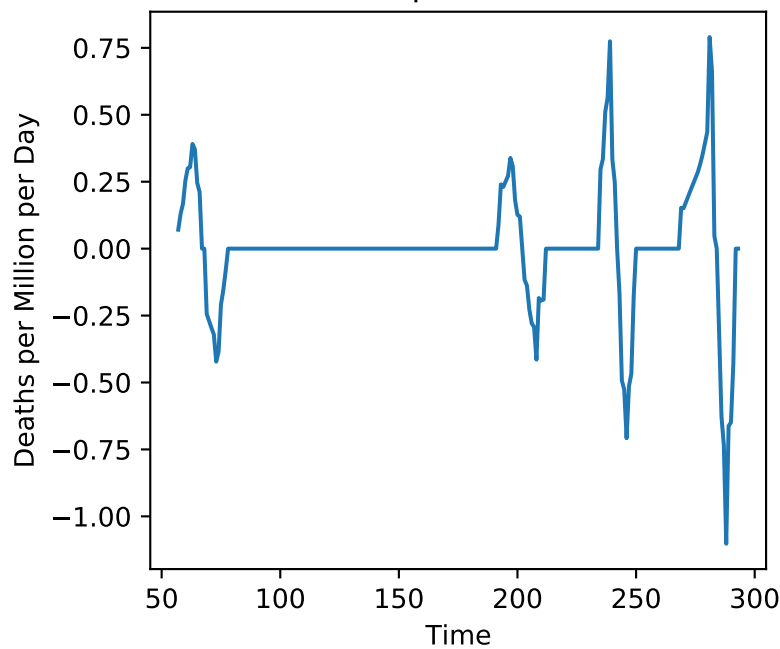
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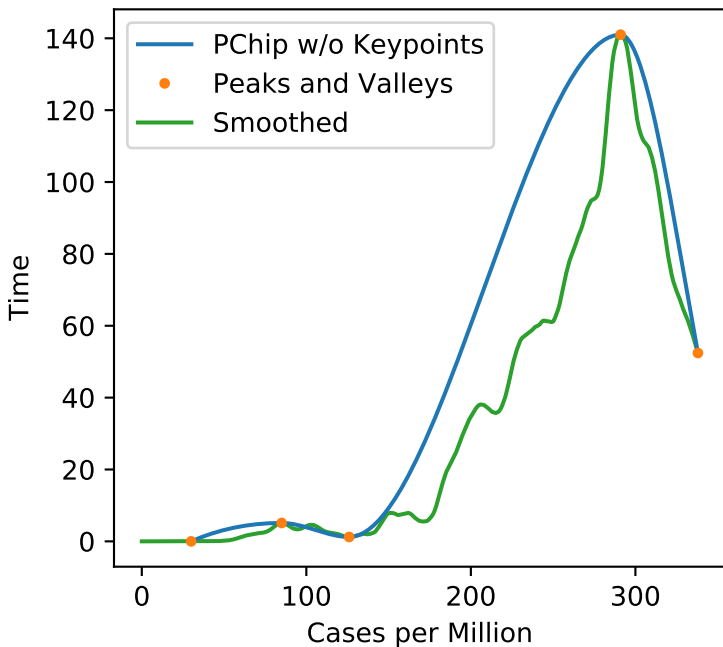
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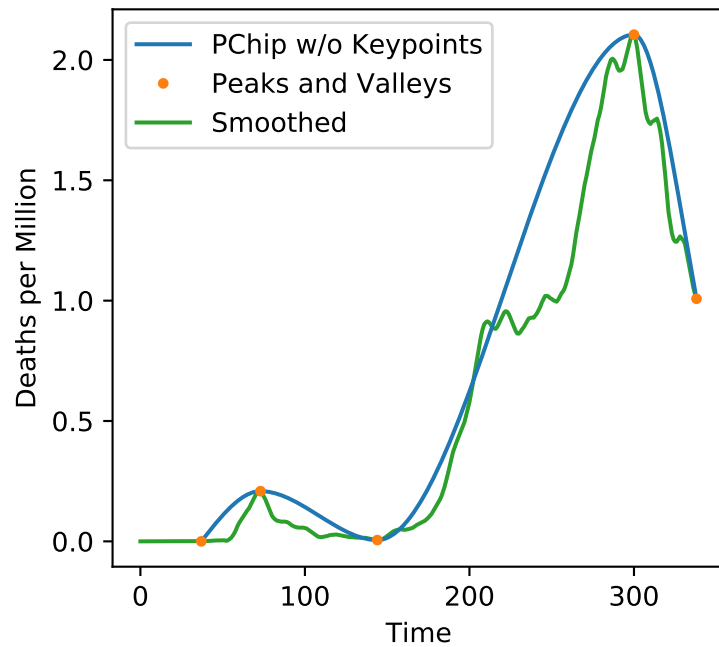
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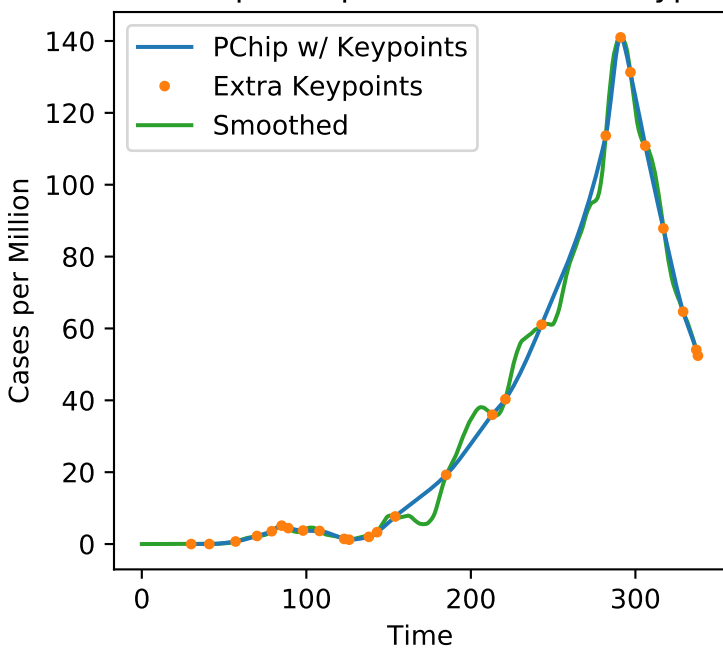
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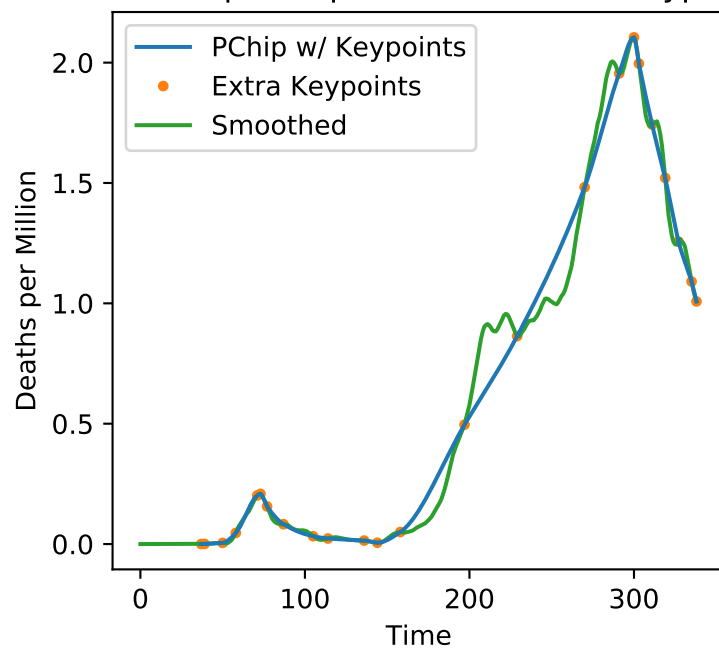
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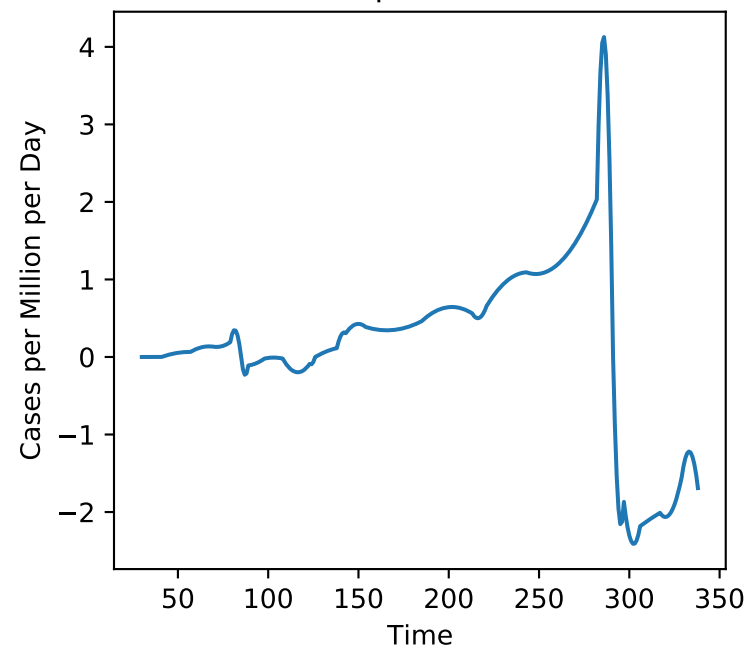
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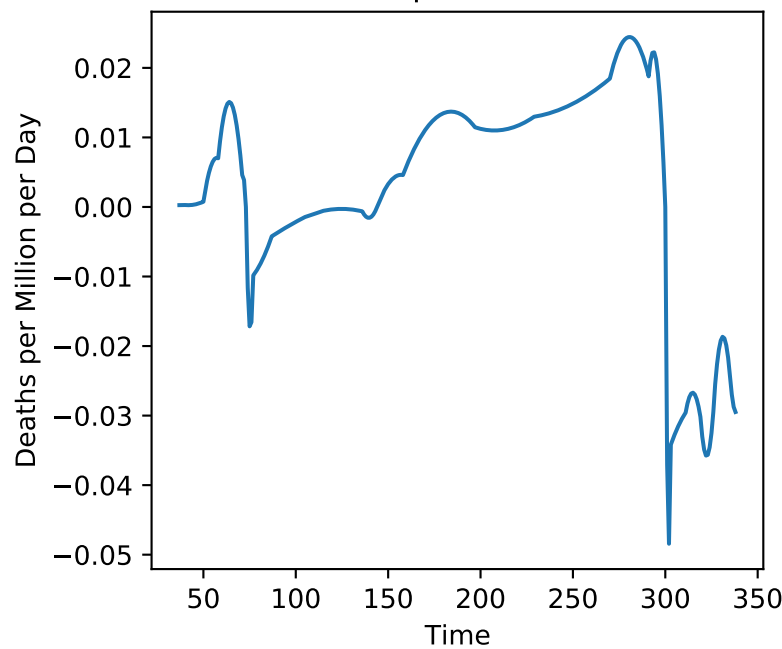
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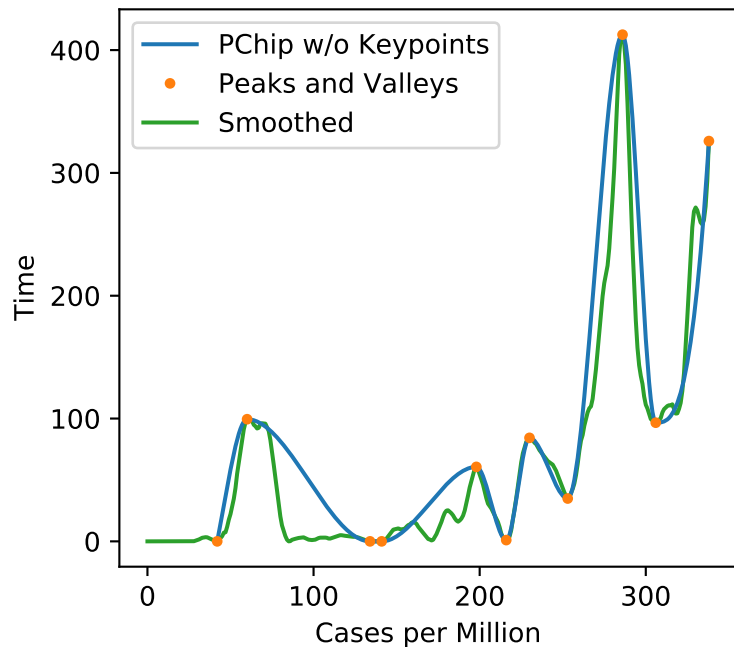
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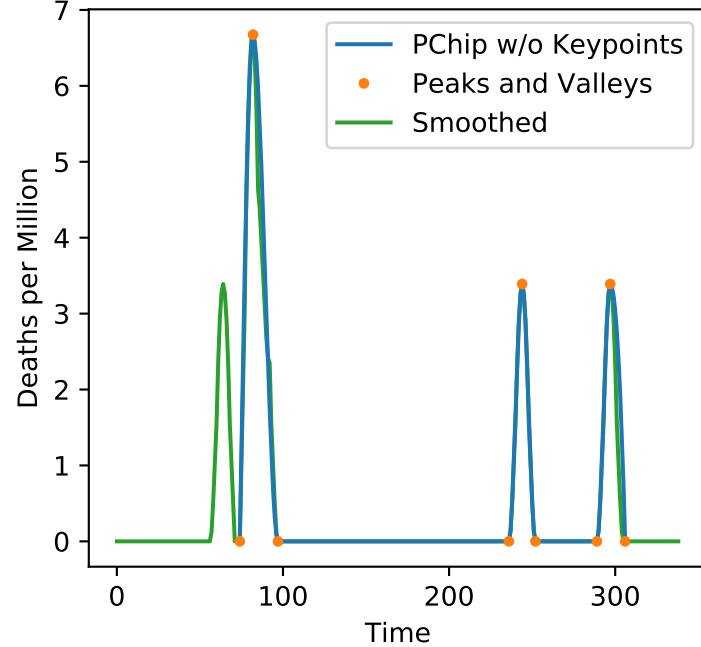
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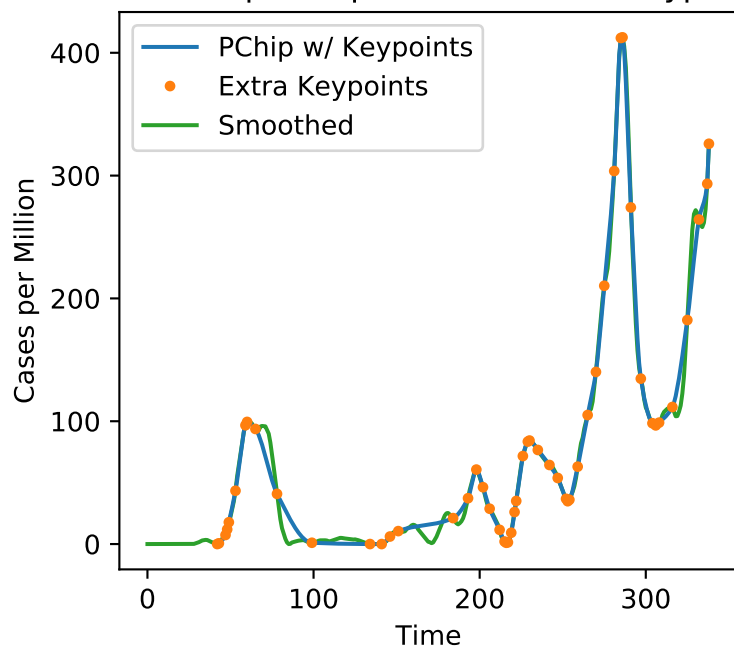
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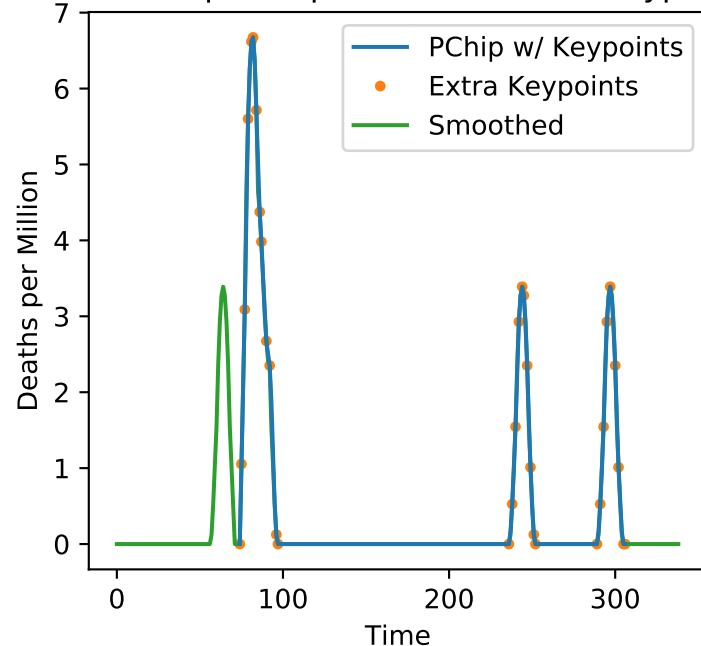
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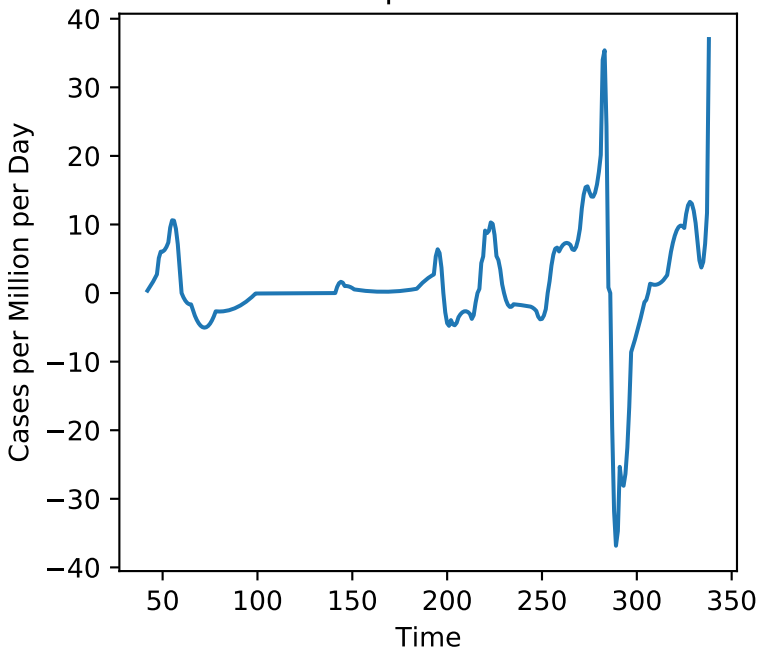
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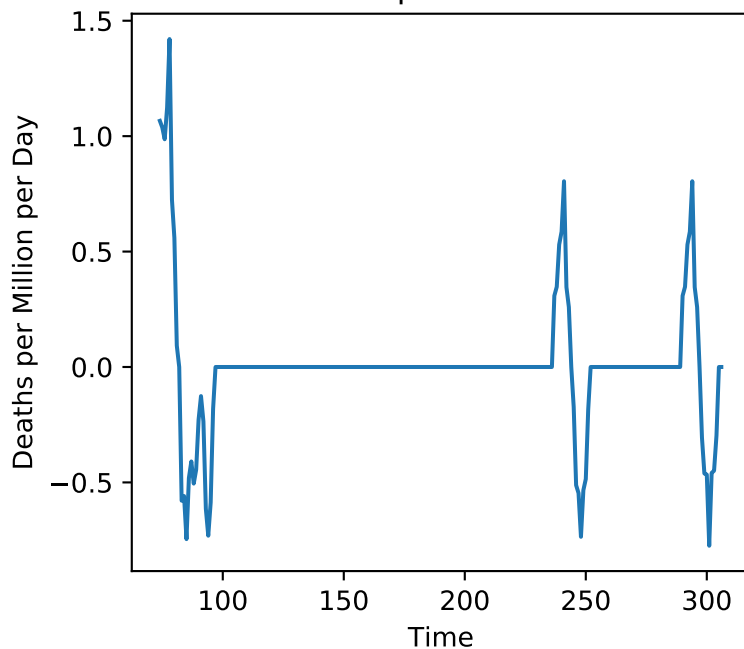
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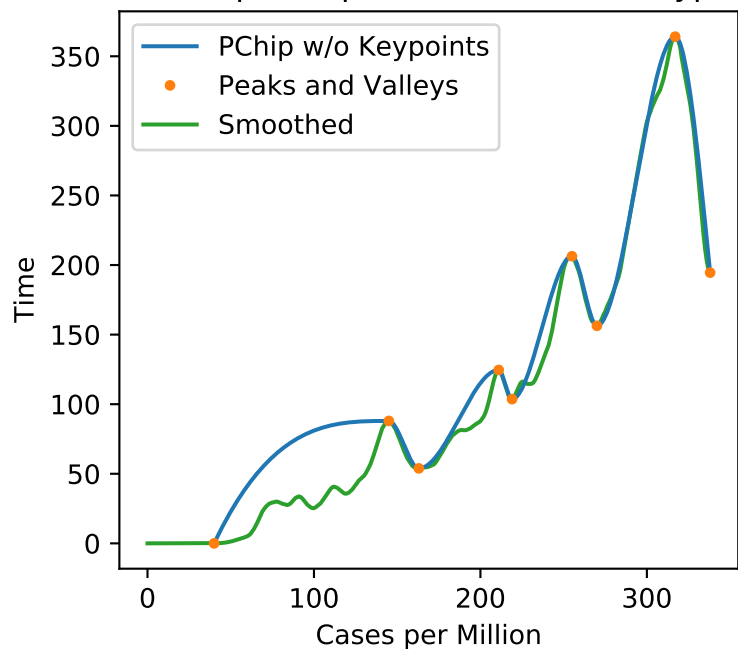
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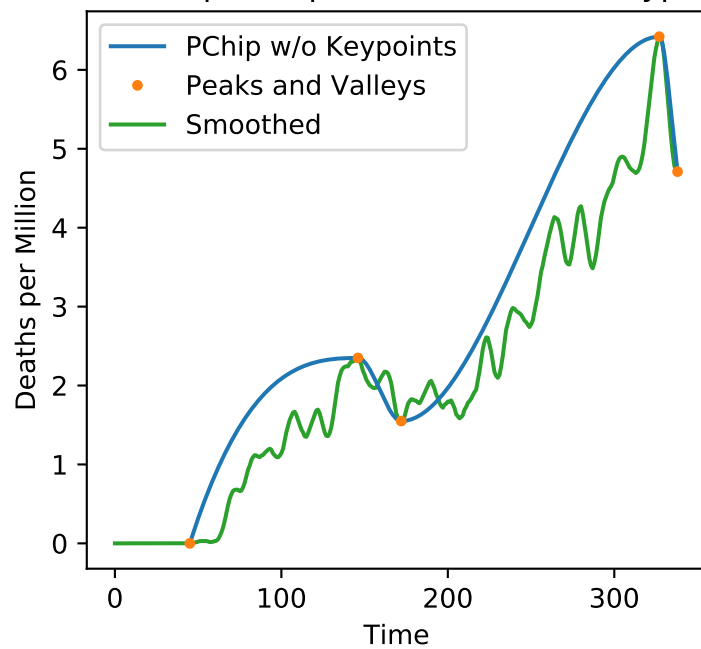
MCO: PChip 1st Derivative



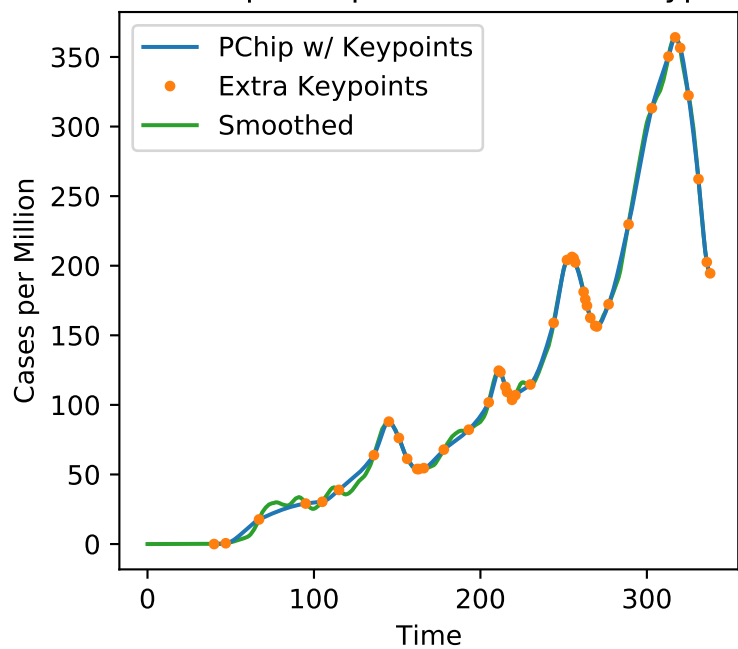
MDA: PChip Interpolaton w/o Extra Keyoints



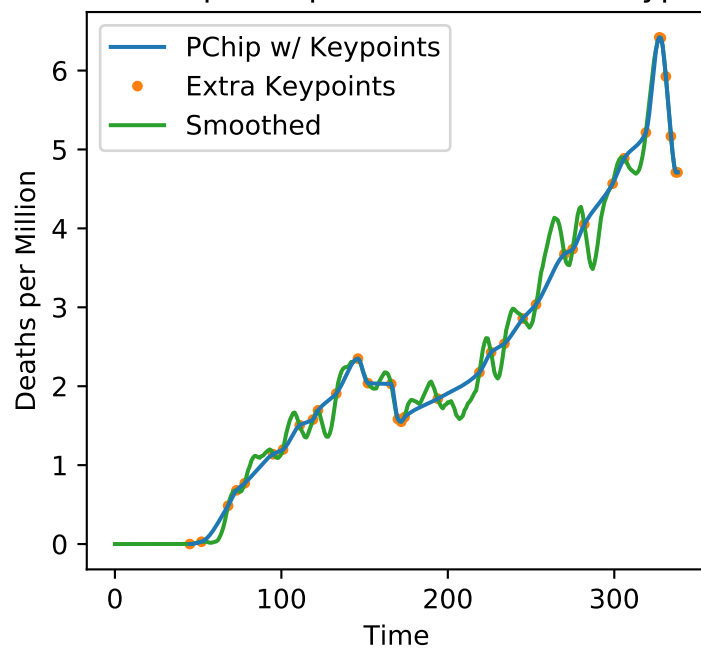
MDA: PChip Interpolaton w/o Extra Keyoints



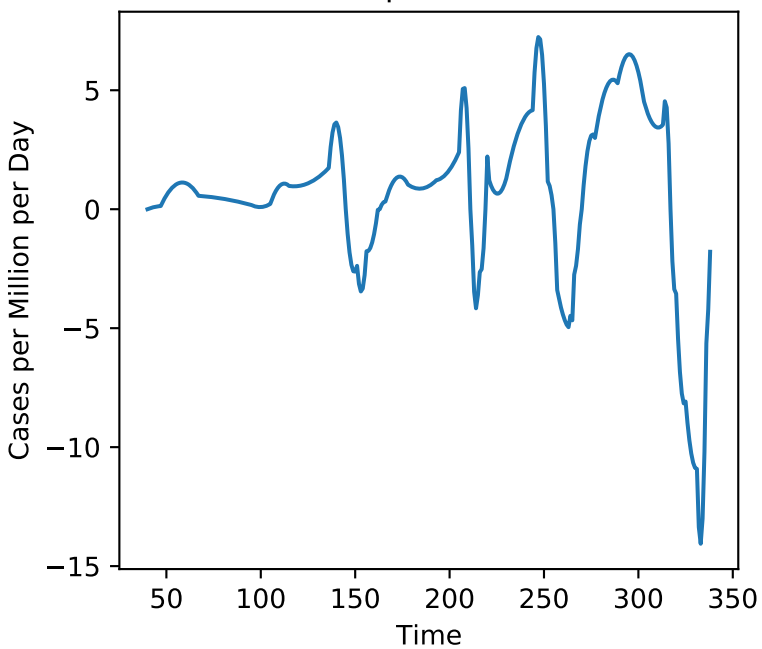
MDA: PChip Interpolaton w/ Extra Keyoints



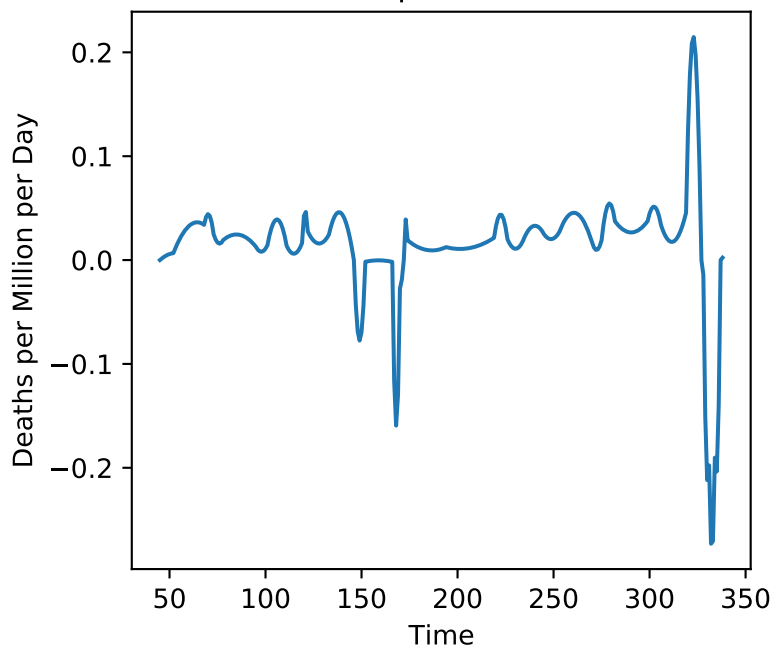
MDA: PChip Interpolaton w/o Extra Keyoints



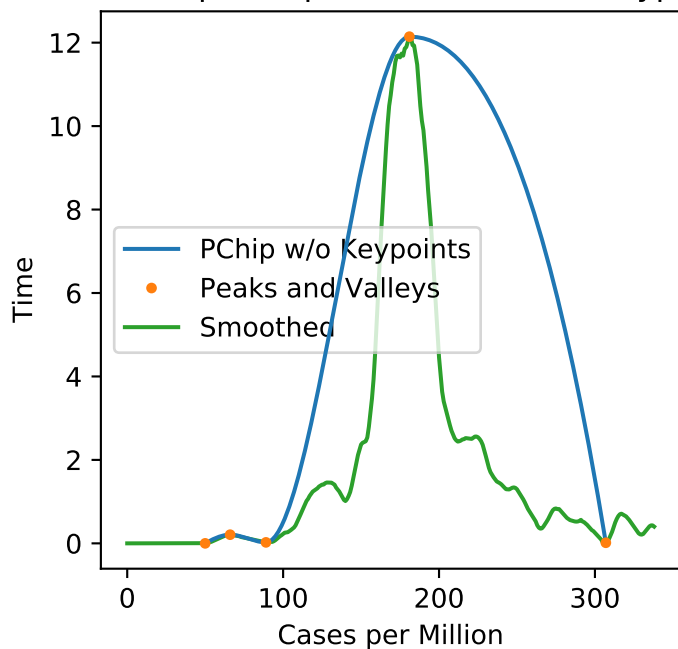
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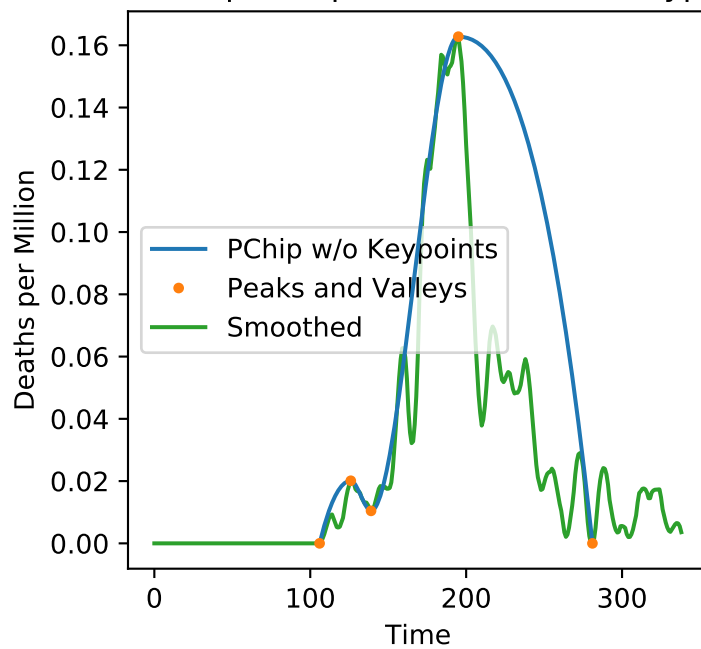
MDA: PChip 1st Derivative



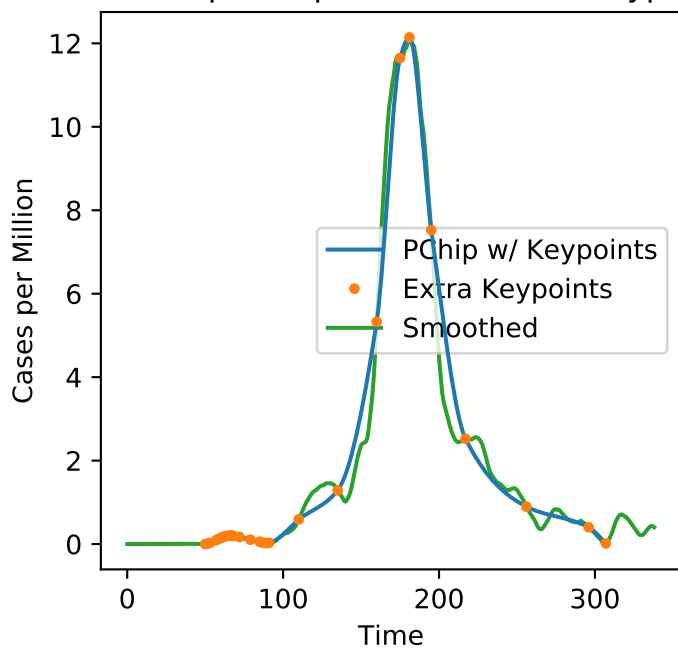
MDG: PChip Interpolaton w/o Extra Keypoints



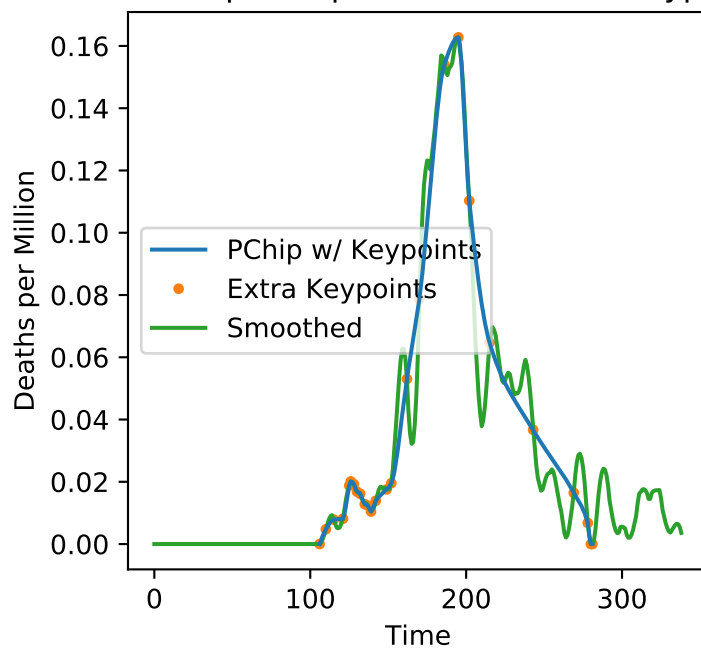
MDG: PChip Interpolaton w/o Extra Keypoints



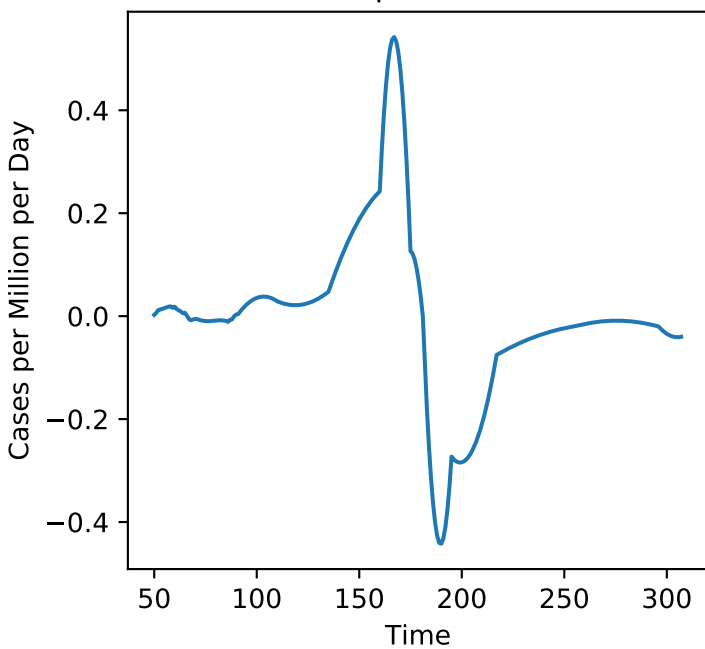
MDG: PChip Interpolaton w/ Extra Keypoints



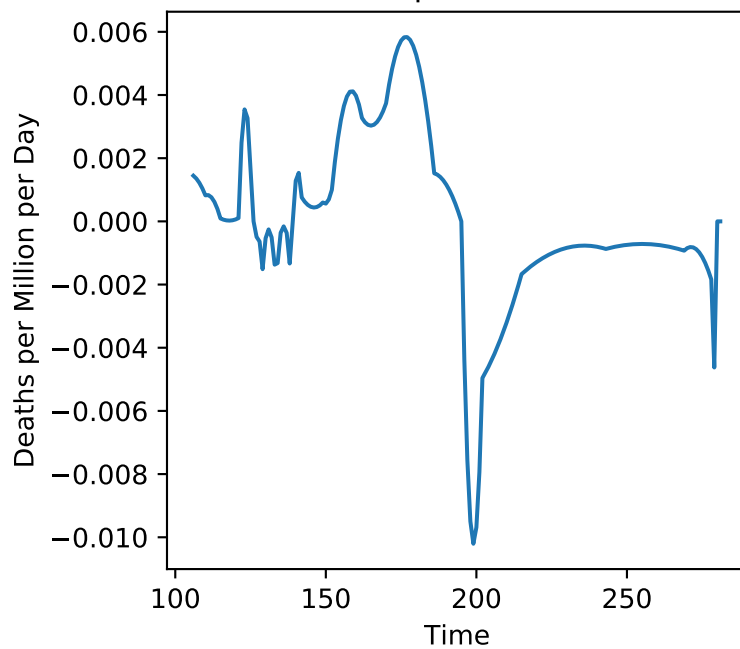
MDG: PChip Interpolaton w/o Extra Keypoints



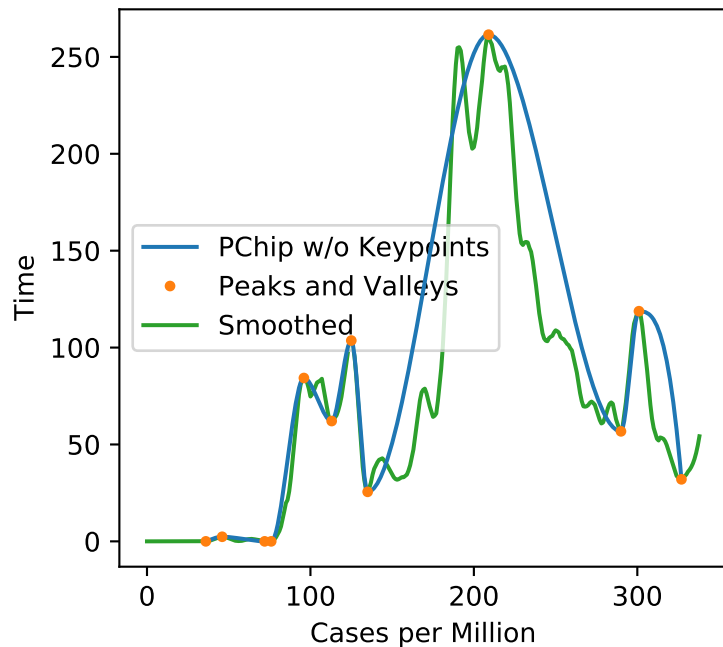
MDG: PChip 1st Derivative



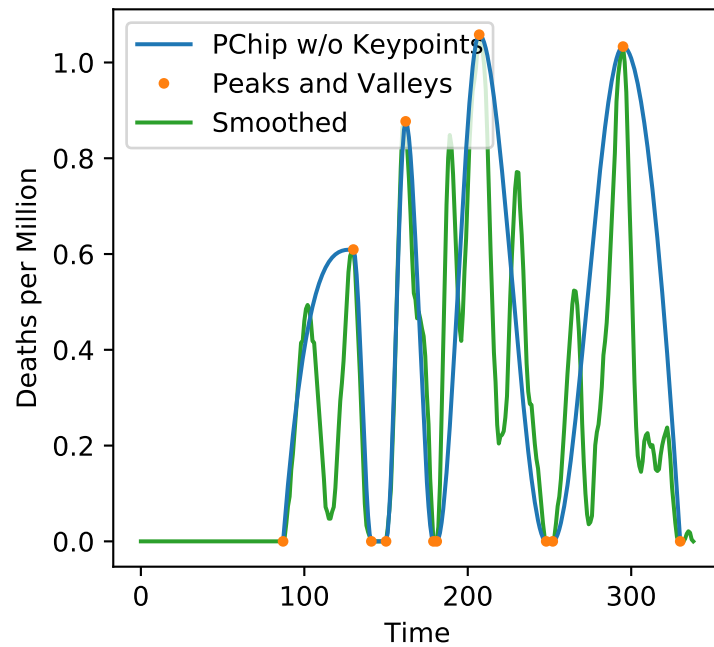
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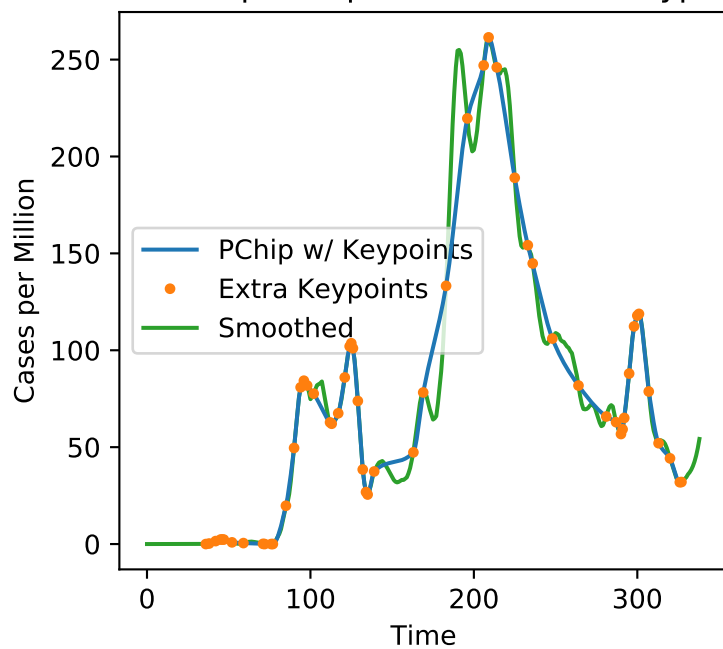
MDV: PChip Interpolaton w/o Extra Keypoints



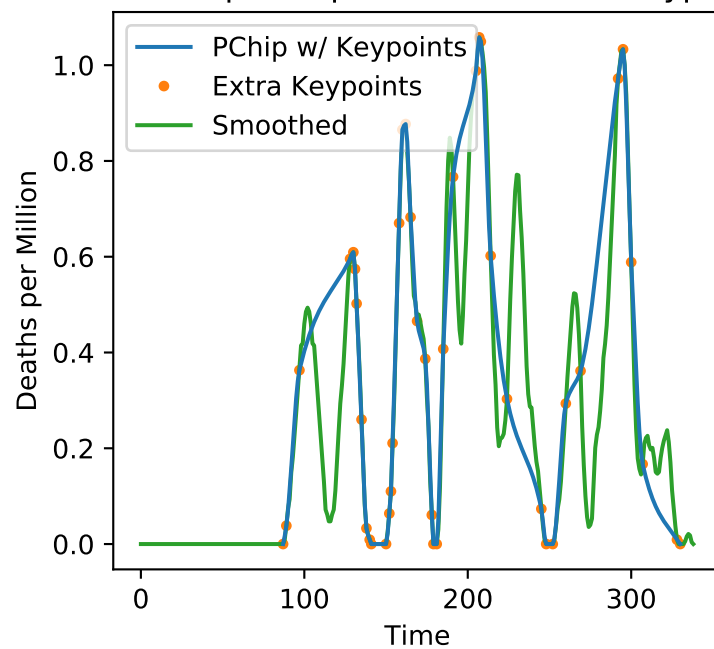
MDV: PChip Interpolaton w/o Extra Keypoints



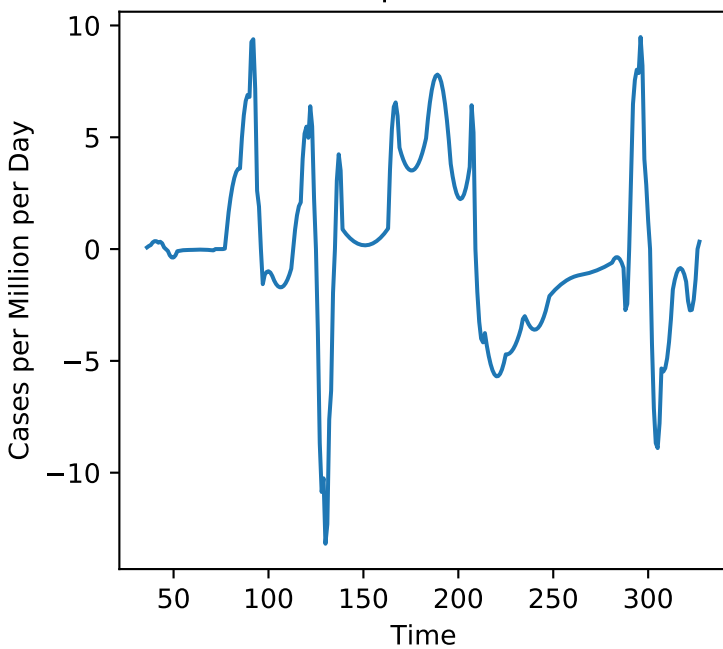
MDV: PChip Interpolaton w/ Extra Keypoints



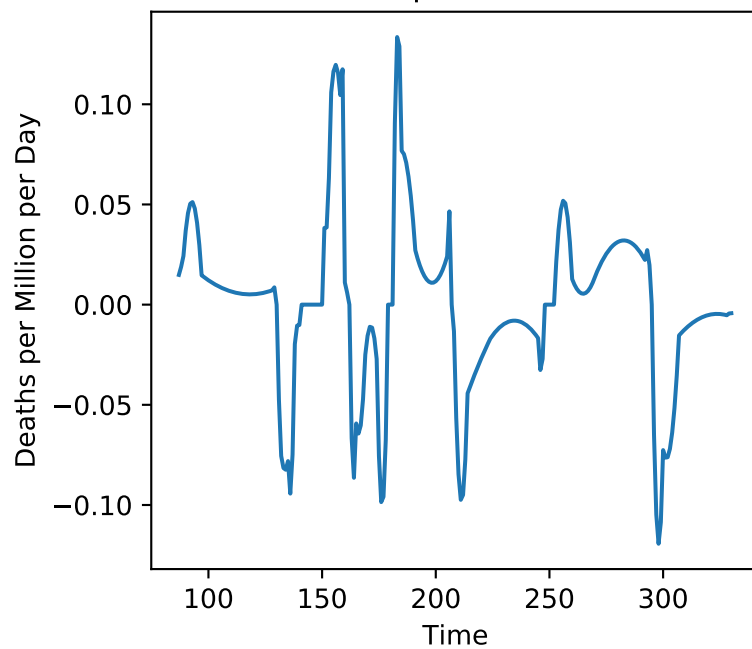
MDV: PChip Interpolaton w/o Extra Keypoints



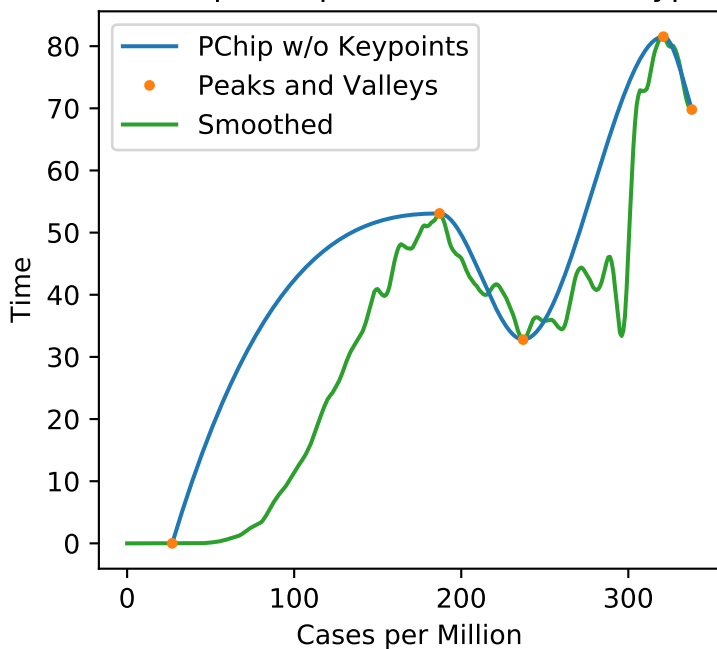
MDV: PChip 1st Derivative



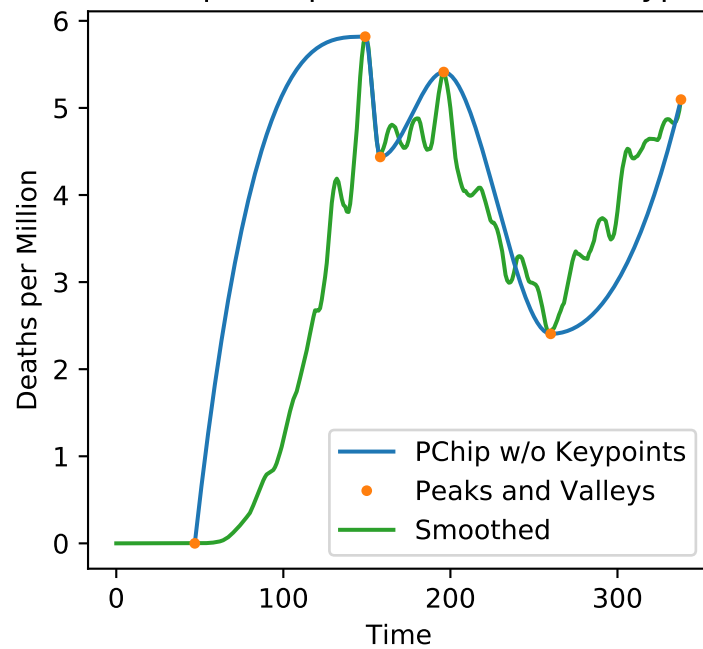
MDV: PChip 1st Derivative



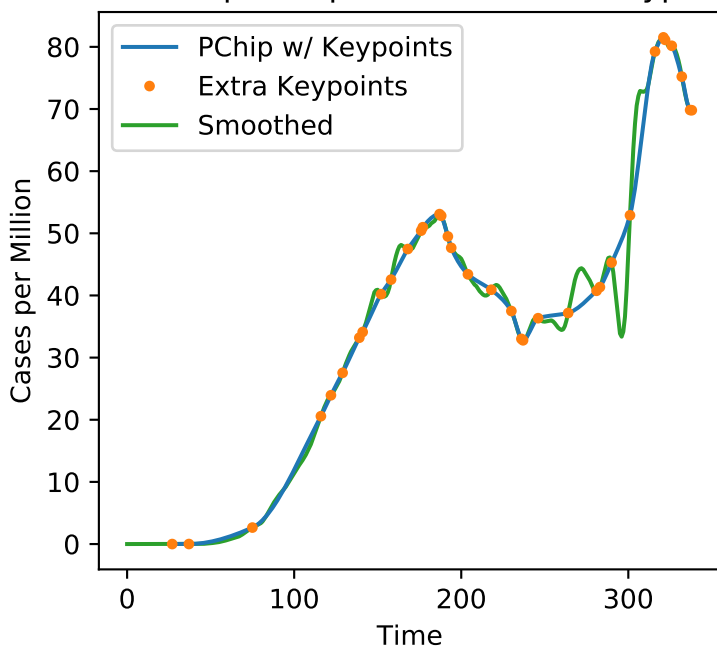
MEX: PChip Interpolaton w/o Extra Keyoints



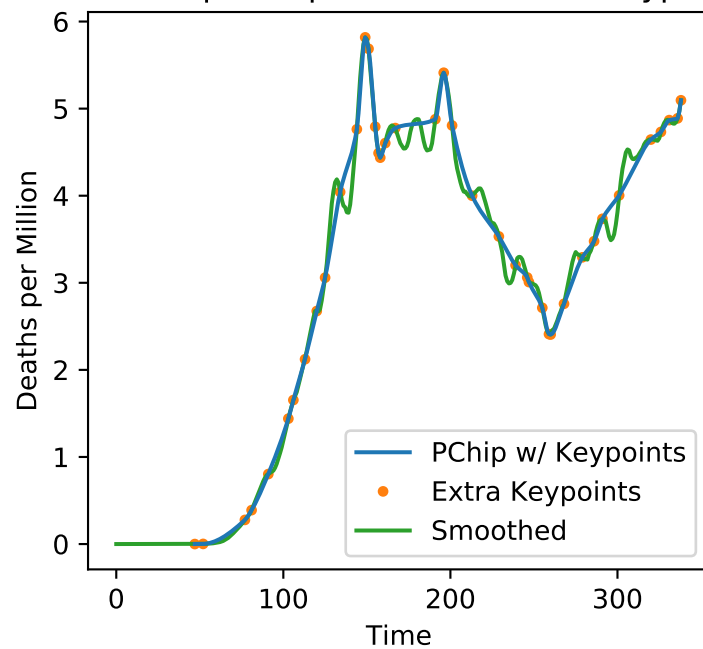
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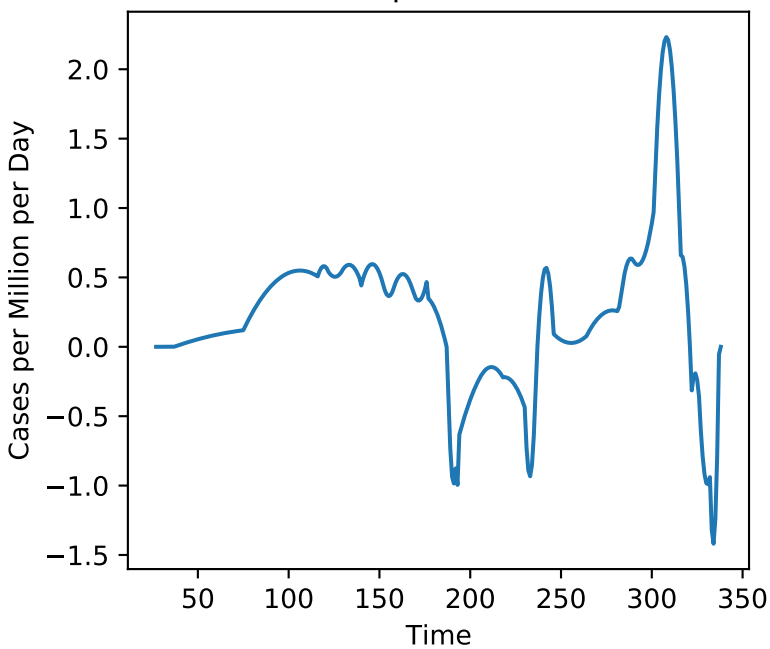
MEX: PChip Interpolaton w/ Extra Keyoints



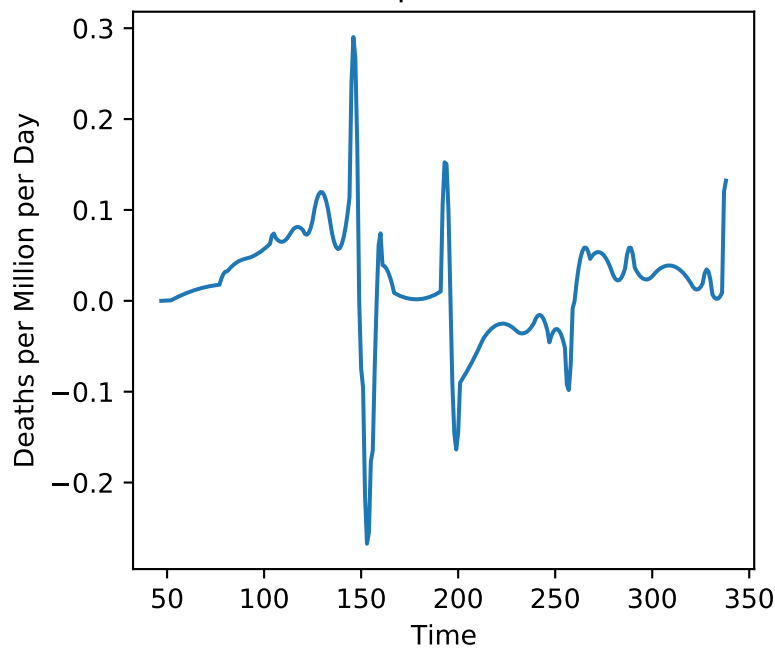
MEX: PChip Interpolaton w/o Extra Keyoints



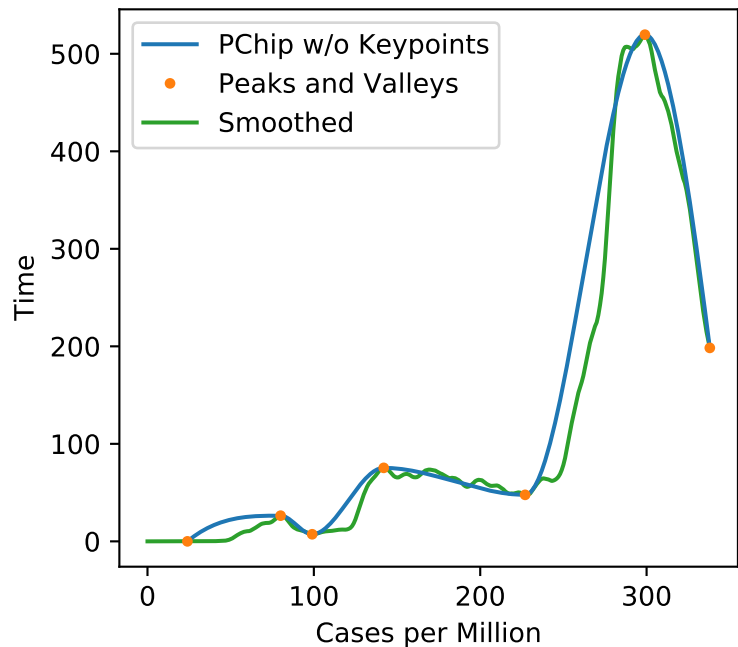
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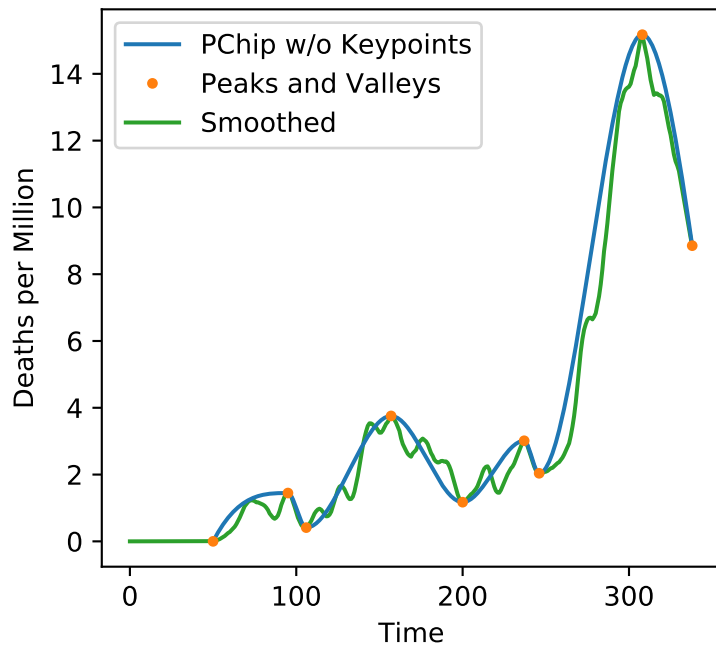
MEX: PChip 1st Derivative



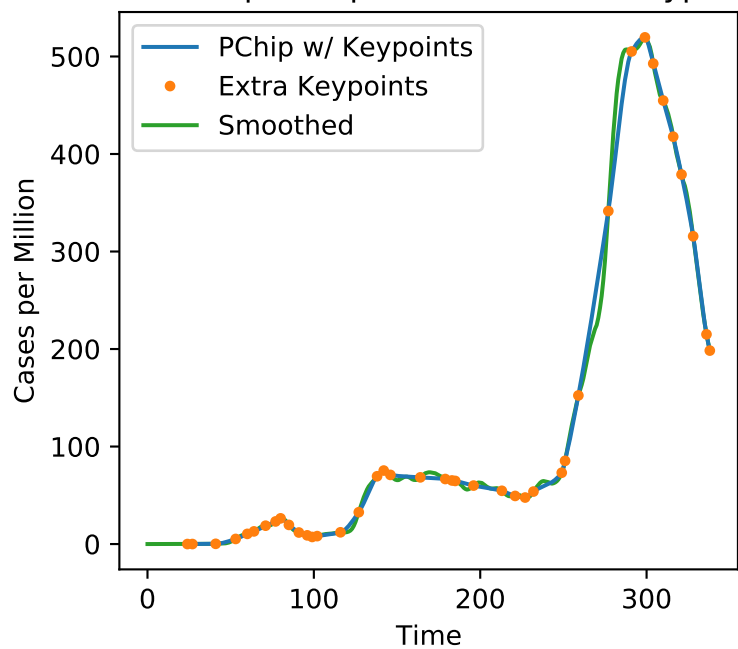
MKD: PChip Interpolaton w/o Extra Keypoints



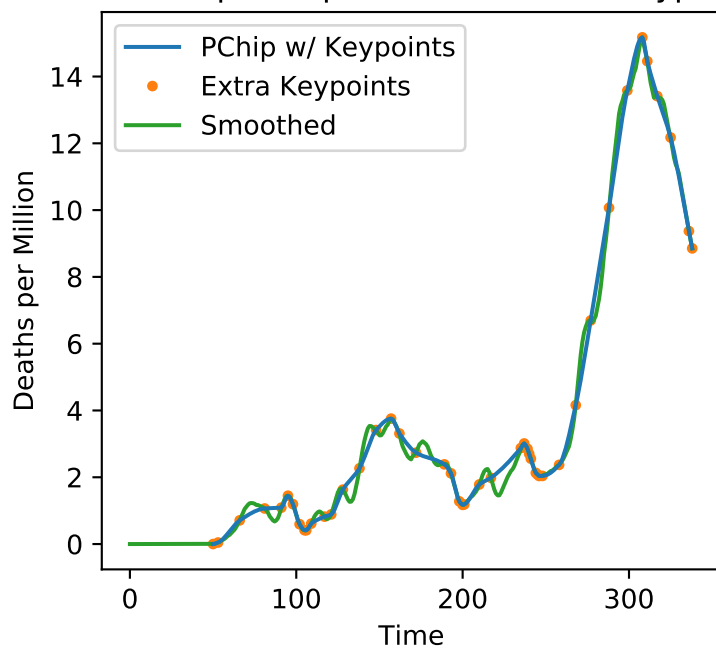
MKD: PChip Interpolaton w/o Extra Keypoints



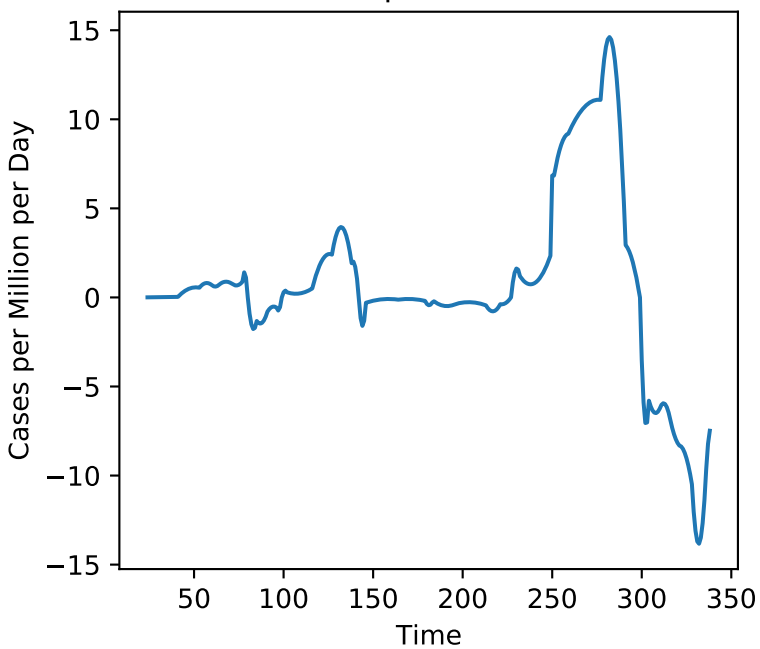
MKD: PChip Interpolaton w/ Extra Keypoints



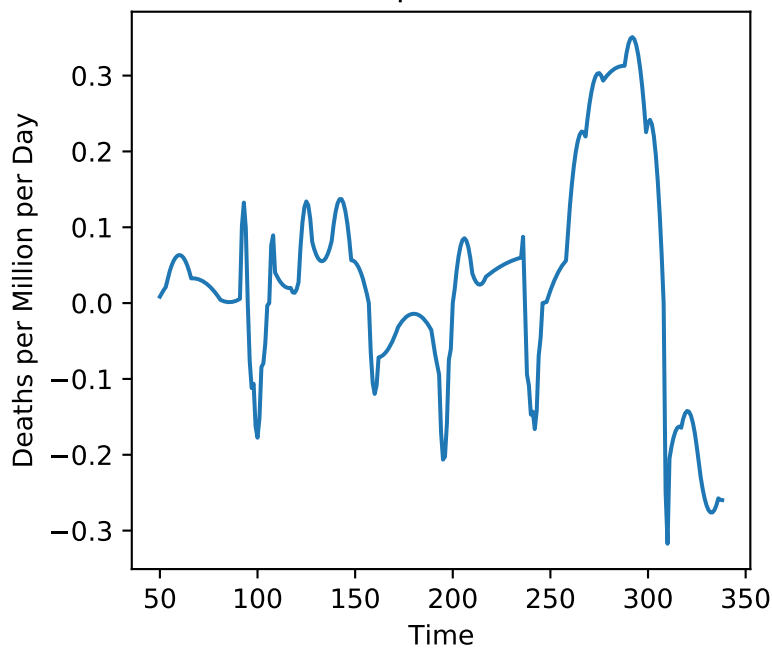
MKD: PChip Interpolaton w/o Extra Keypoints



MKD: PChip 1st Derivative

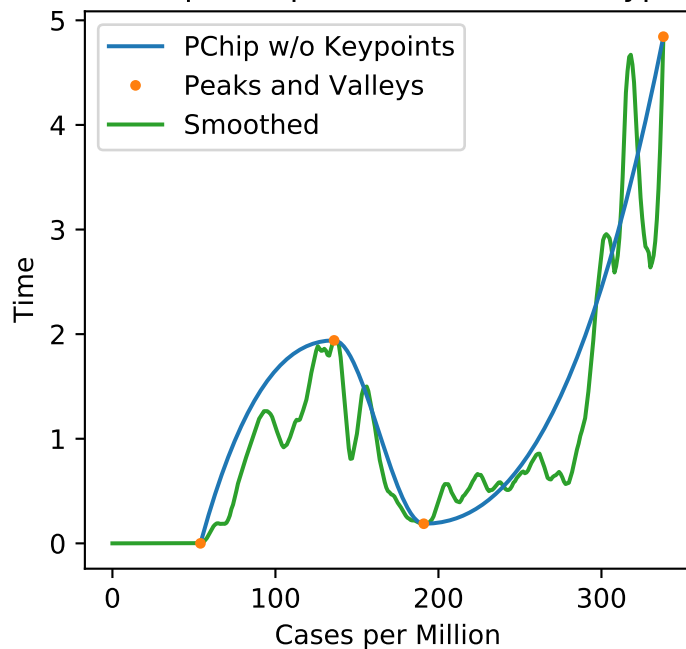


MKD: PChip 1st Derivative

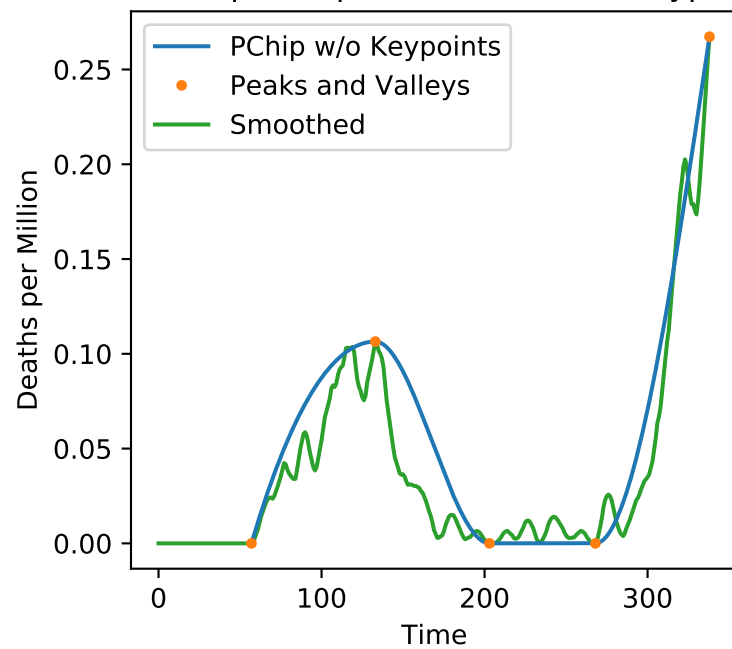




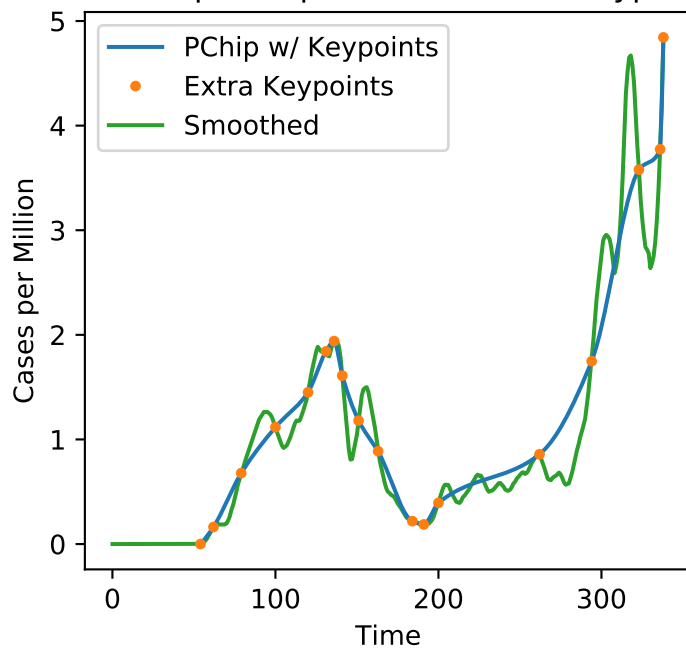
MLI: PChip Interpolaton w/o Extra Keypoints



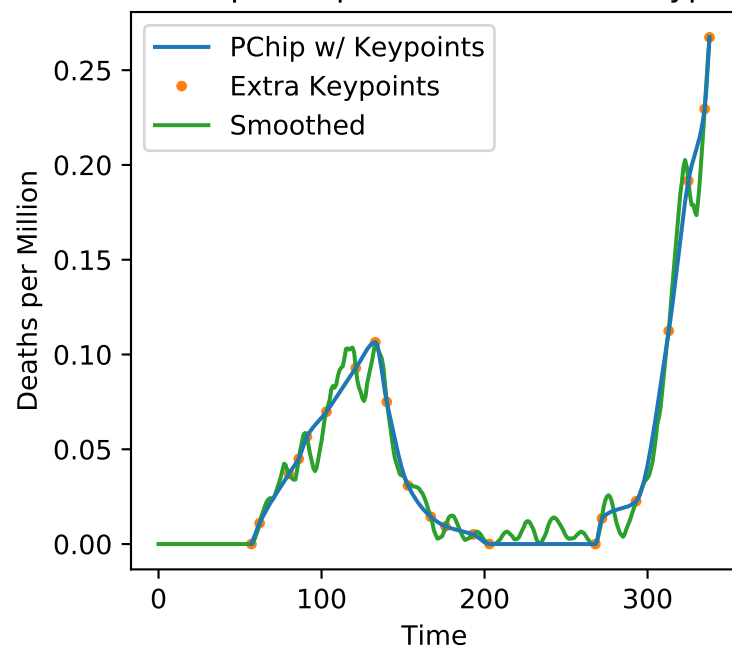
MLI: PChip Interpolaton w/o Extra Keypoints



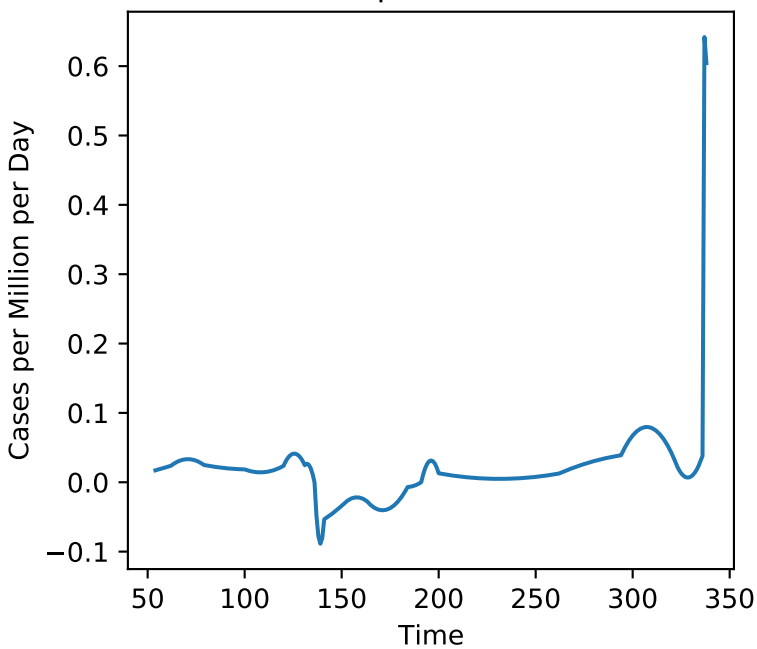
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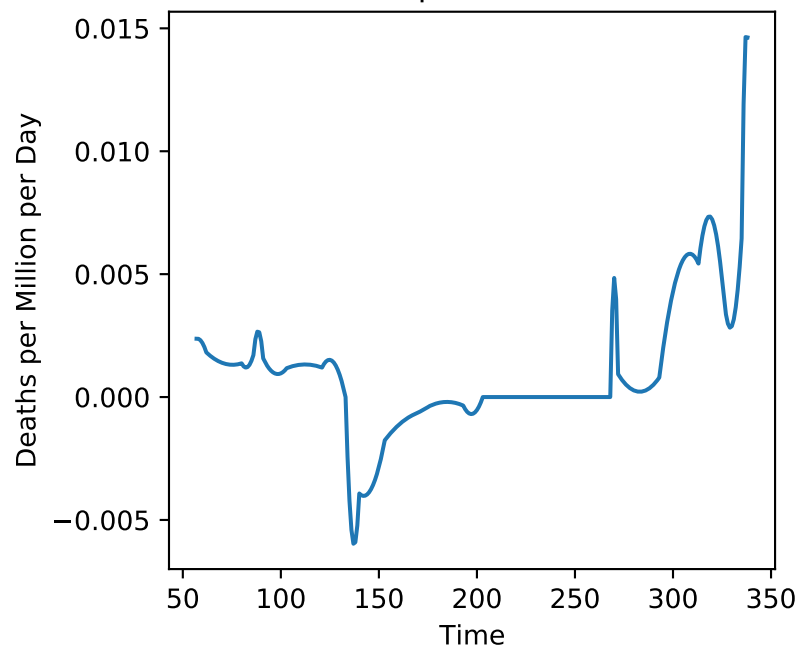
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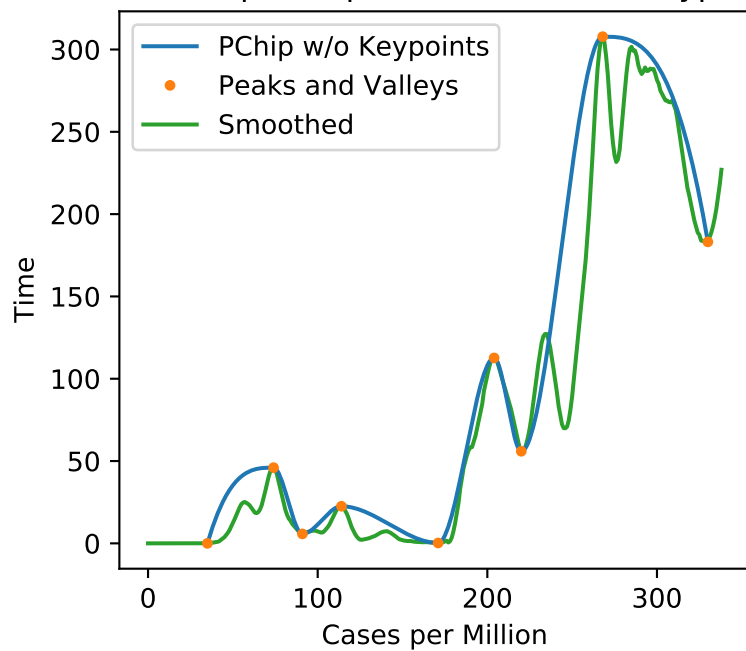
MLI: PChip 1st Derivative



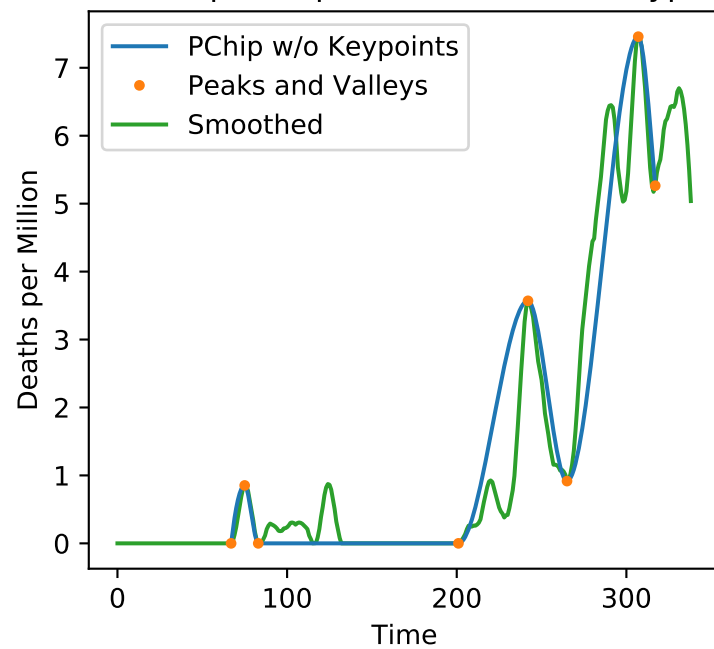
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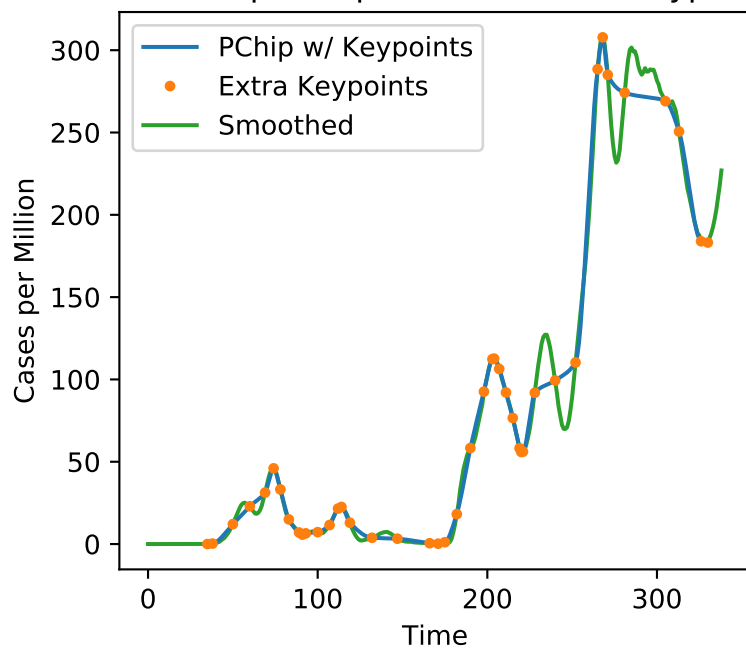
MLT: PChip Interpolaton w/o Extra Keypoints



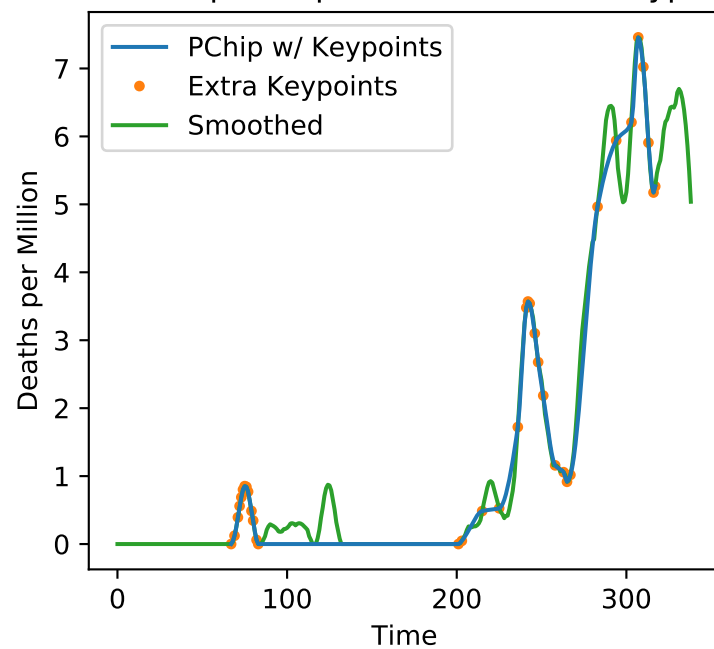
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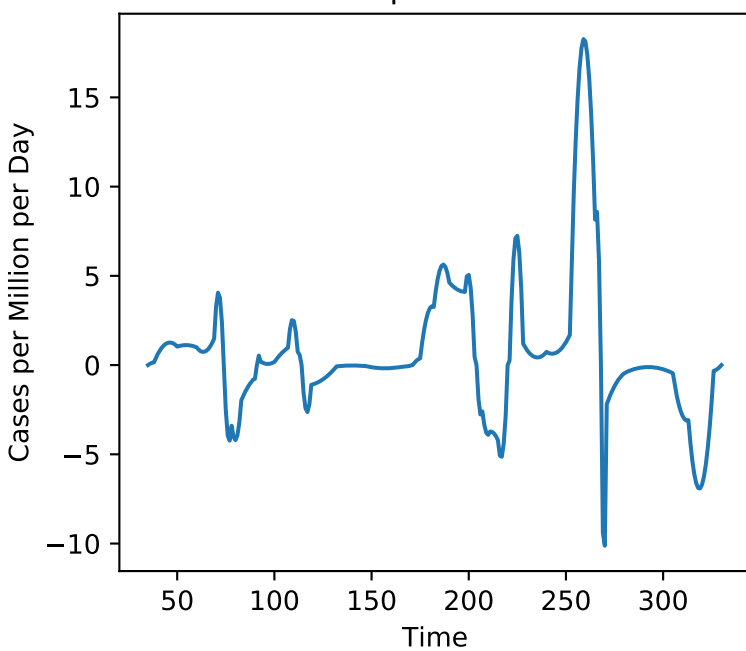
MLT: PChip Interpolaton w/ Extra Keypoints



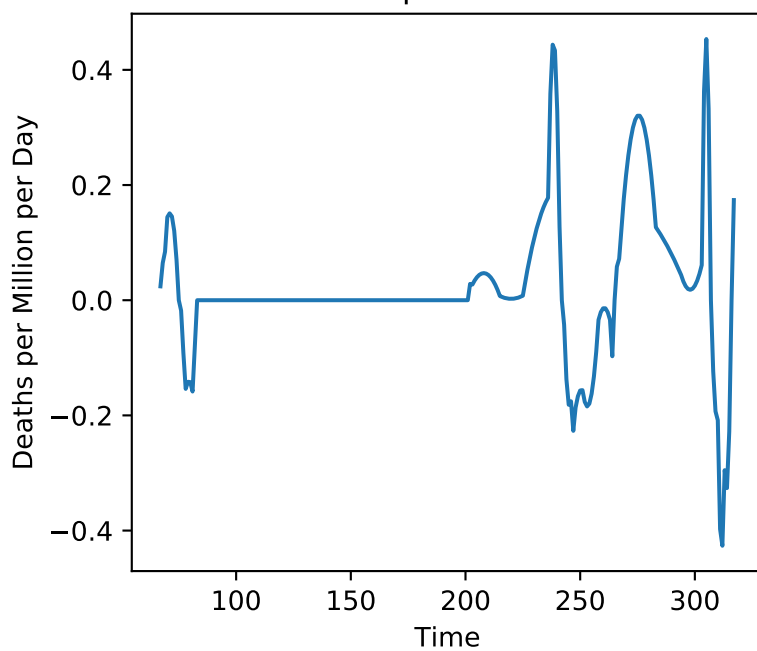
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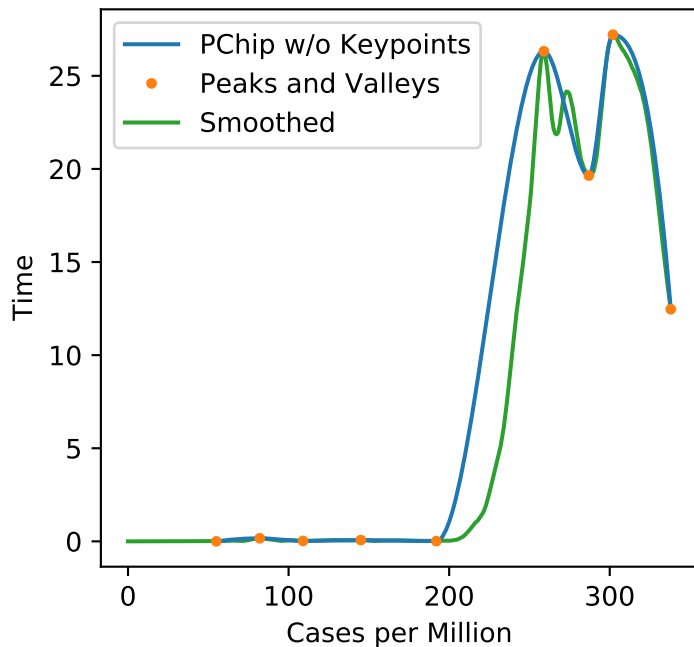
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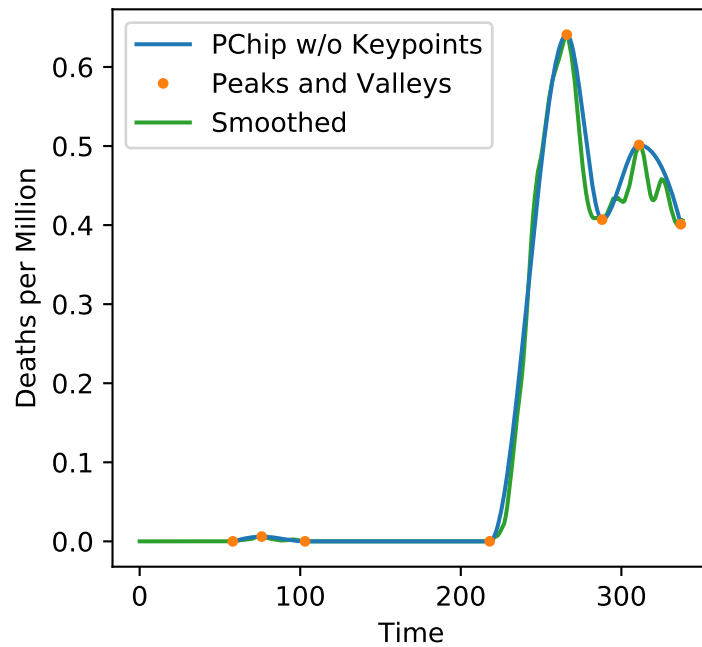
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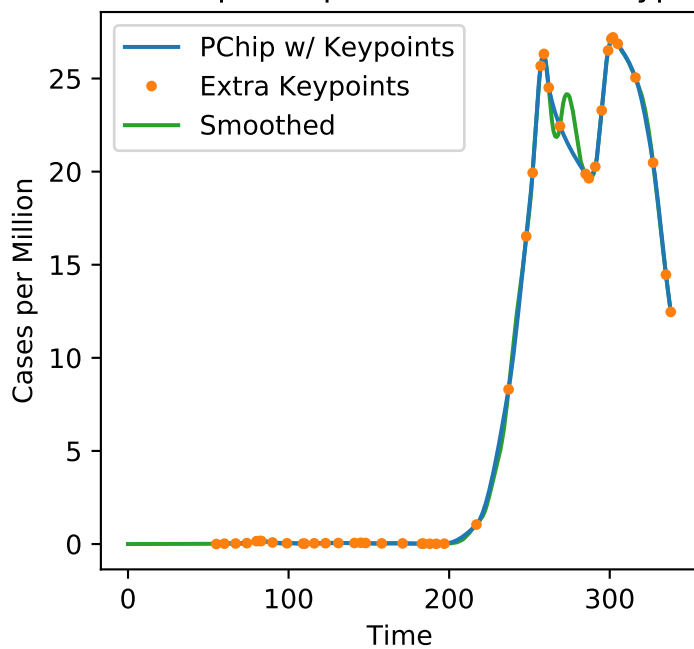
MMR: PChip Interpolaton w/o Extra Keyoints



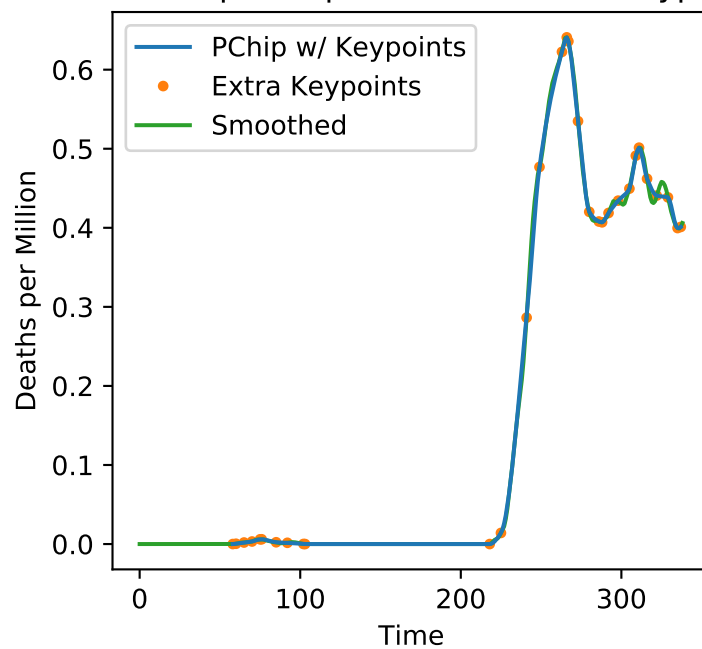
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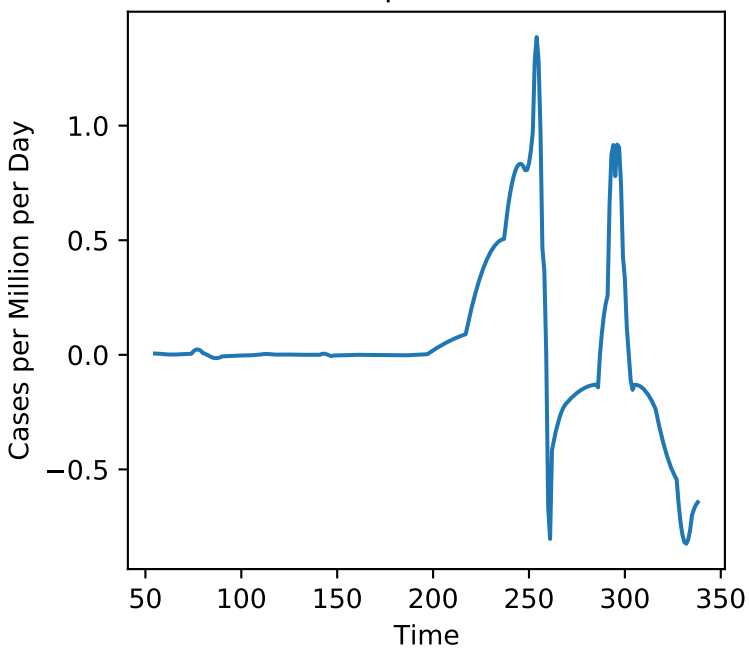
MMR: PChip Interpolaton w/ Extra Keyoints



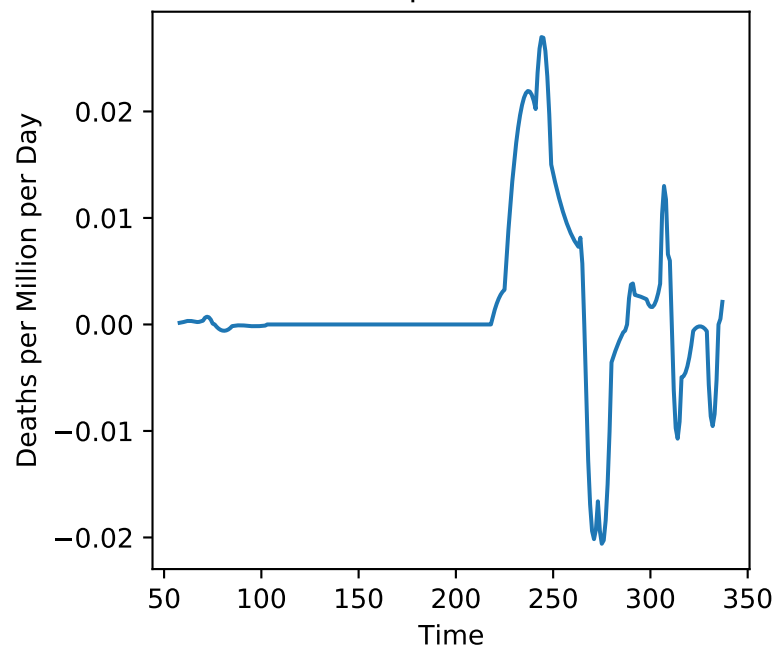
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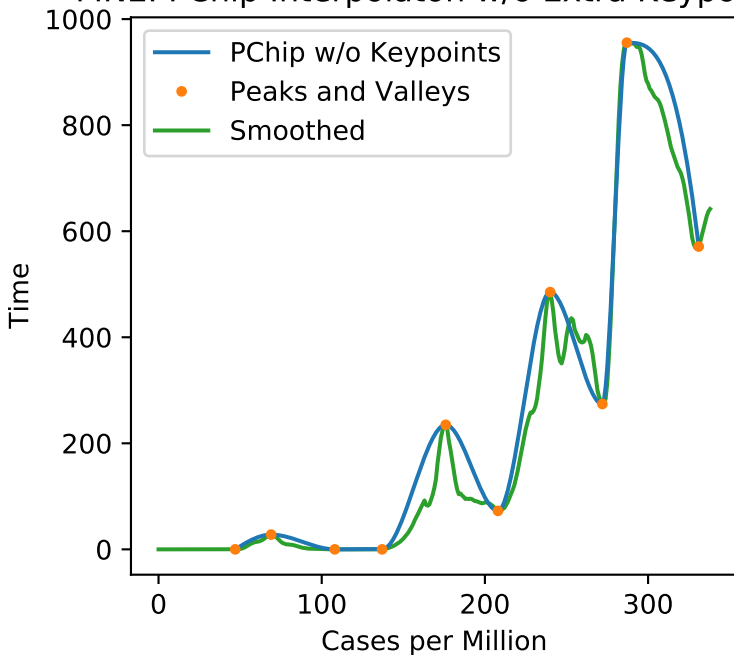
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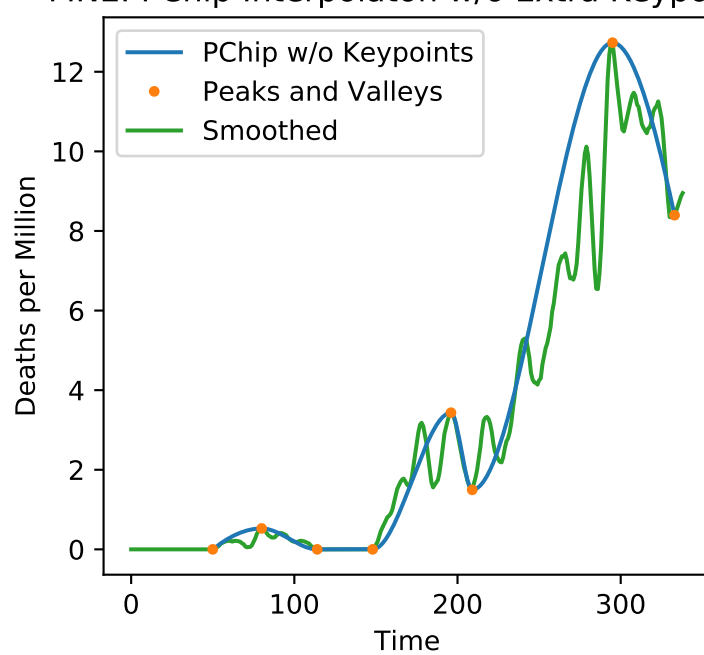
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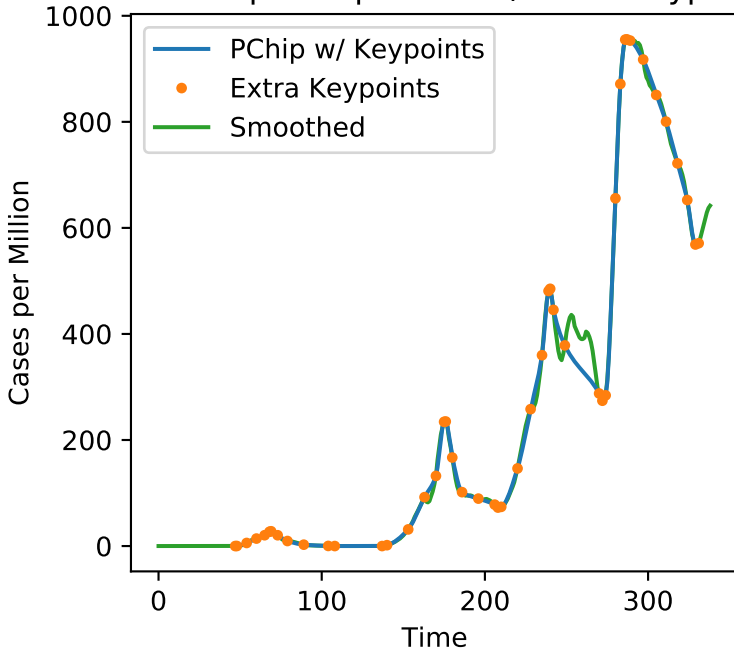
MNE: PChip Interpolaton w/o Extra Keypoints



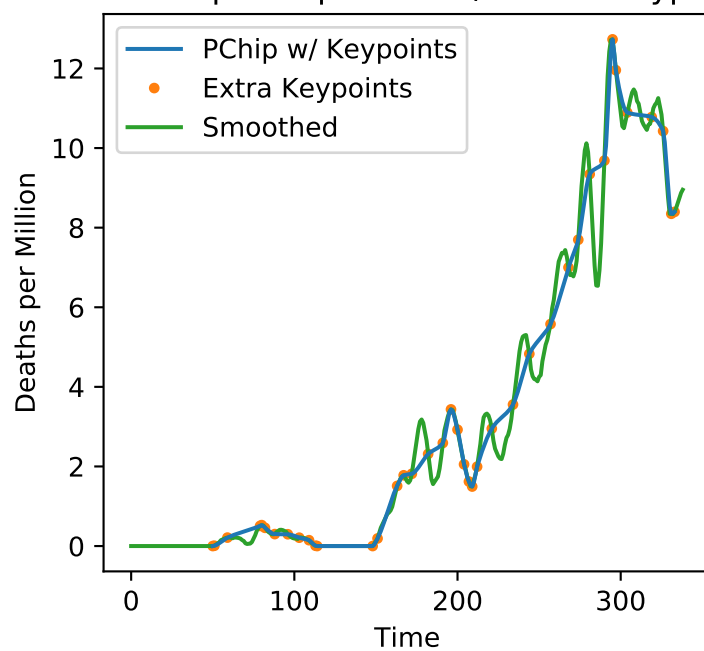
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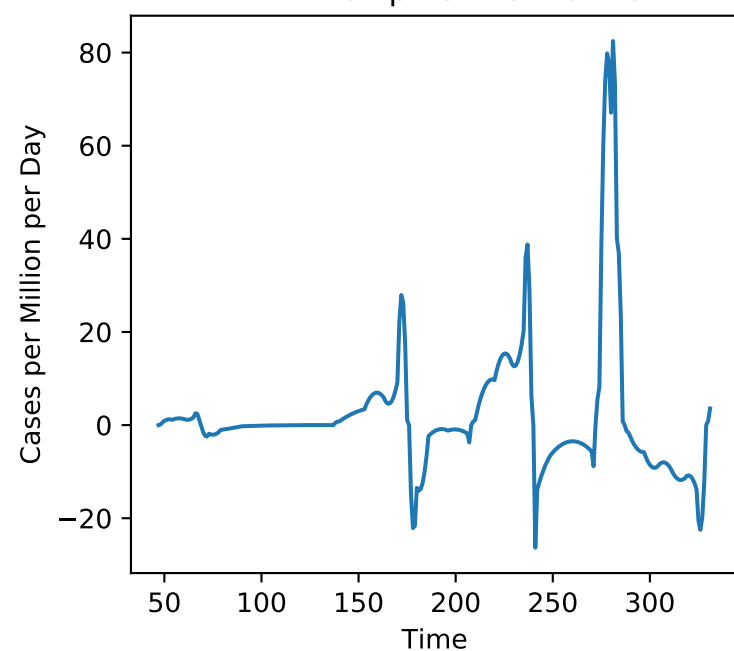
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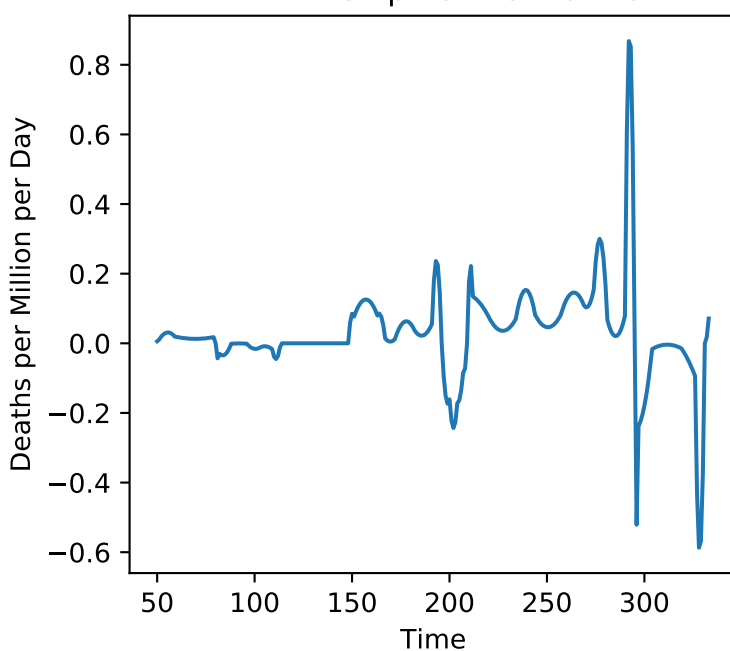
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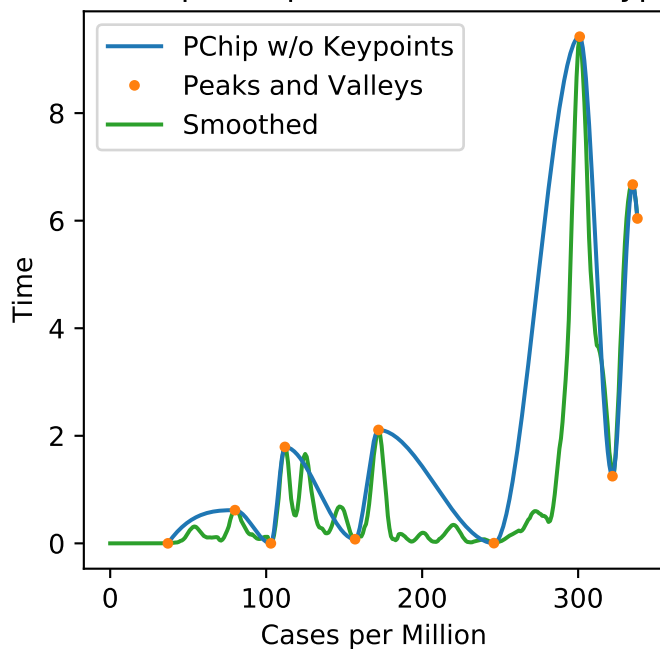
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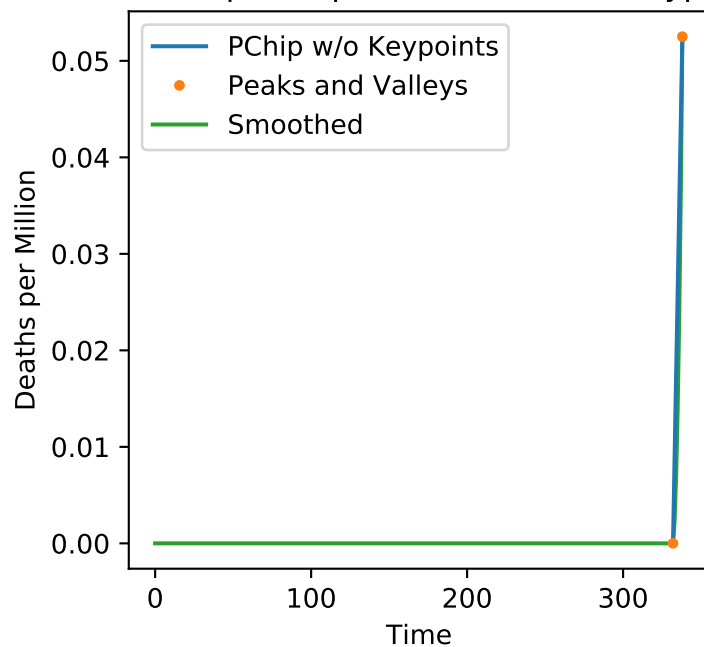
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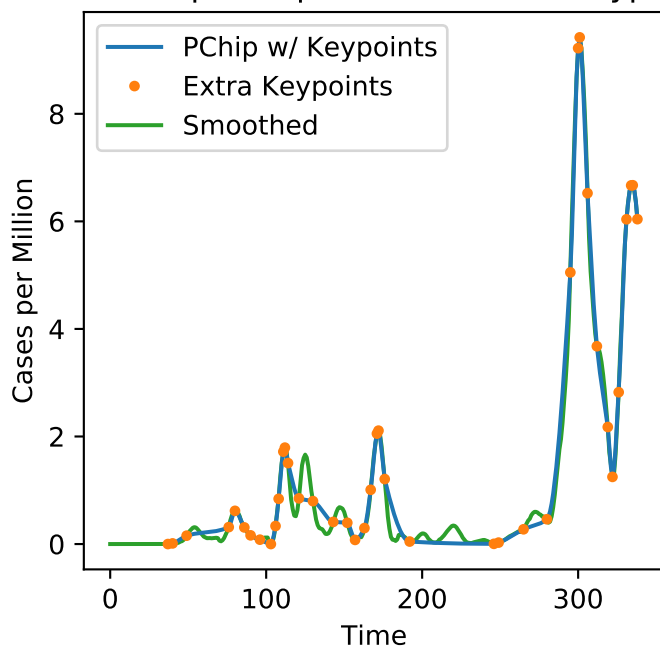
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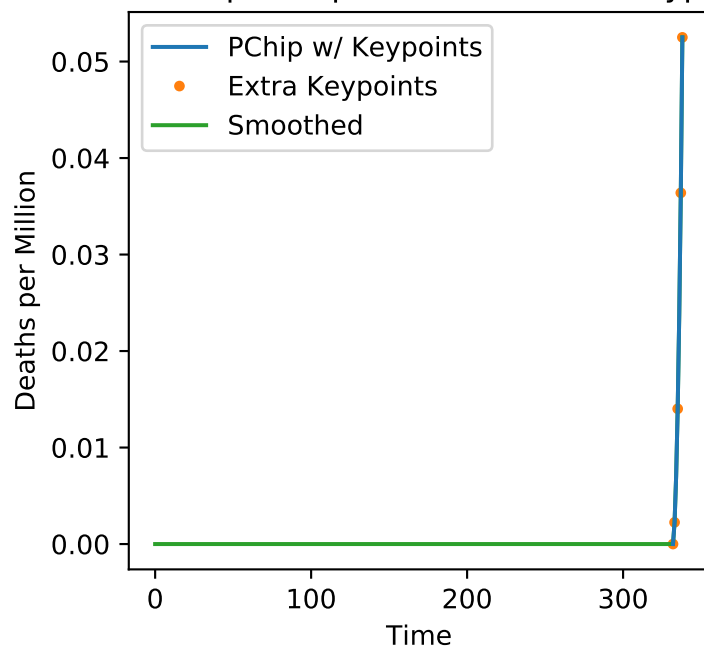
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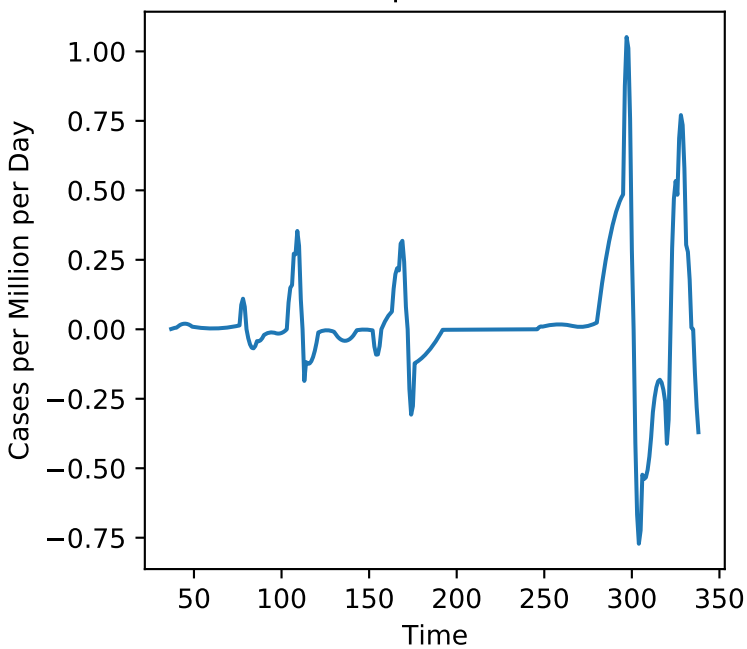
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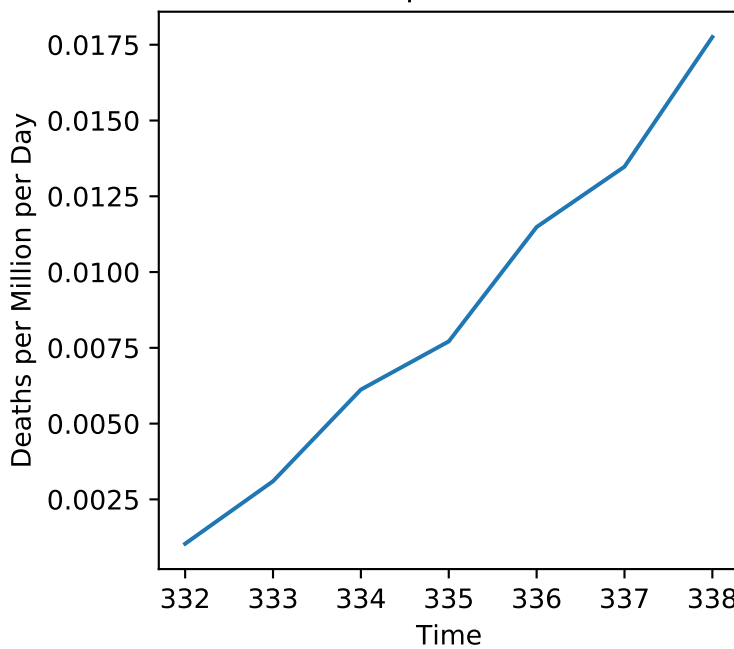
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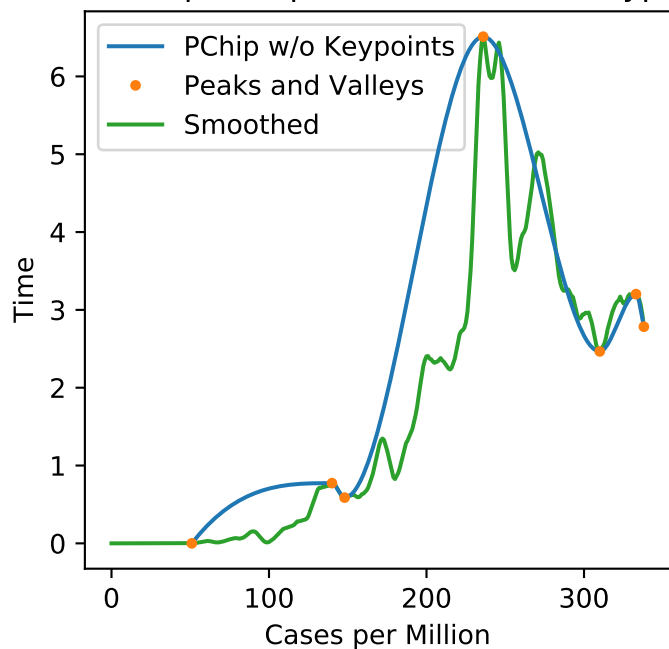
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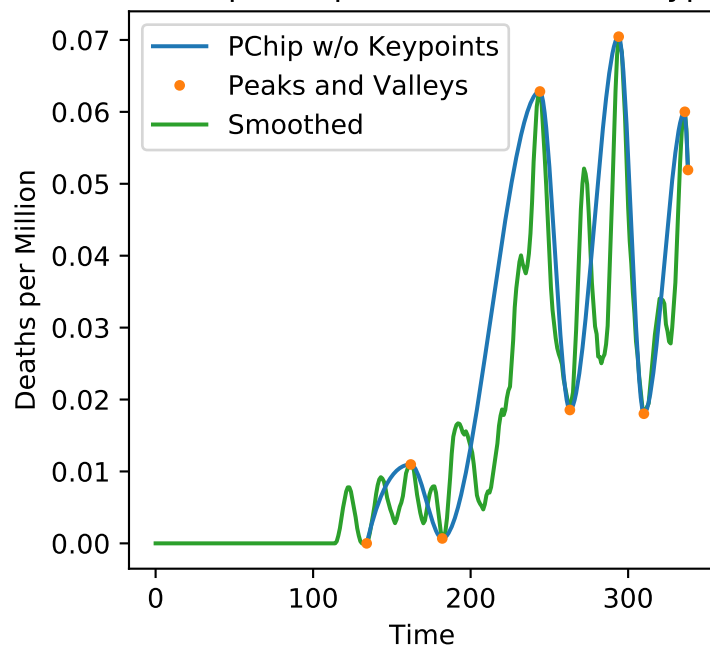
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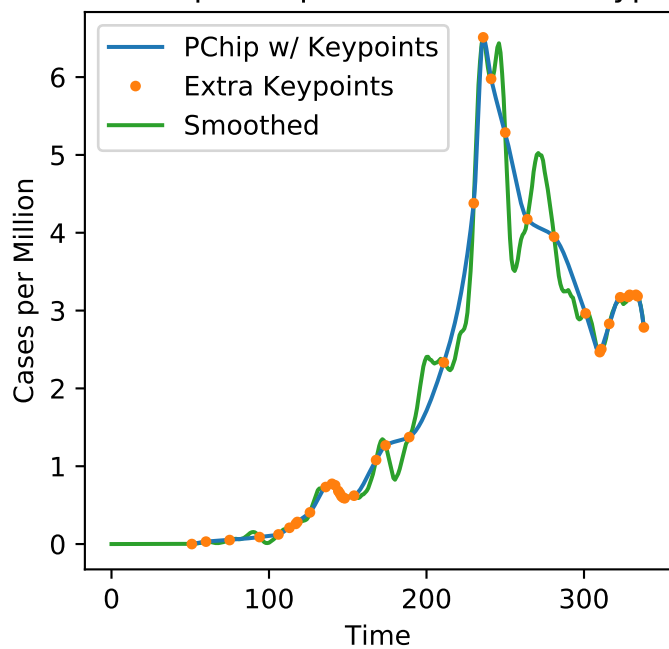
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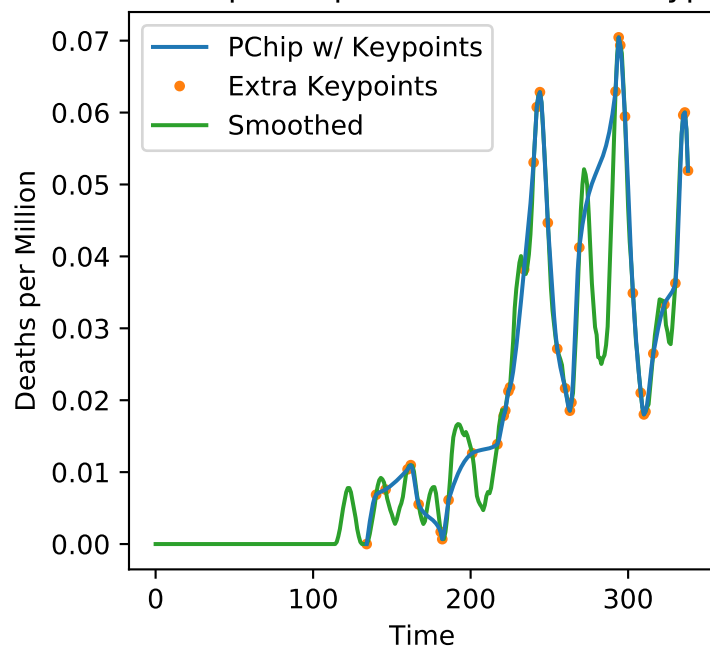
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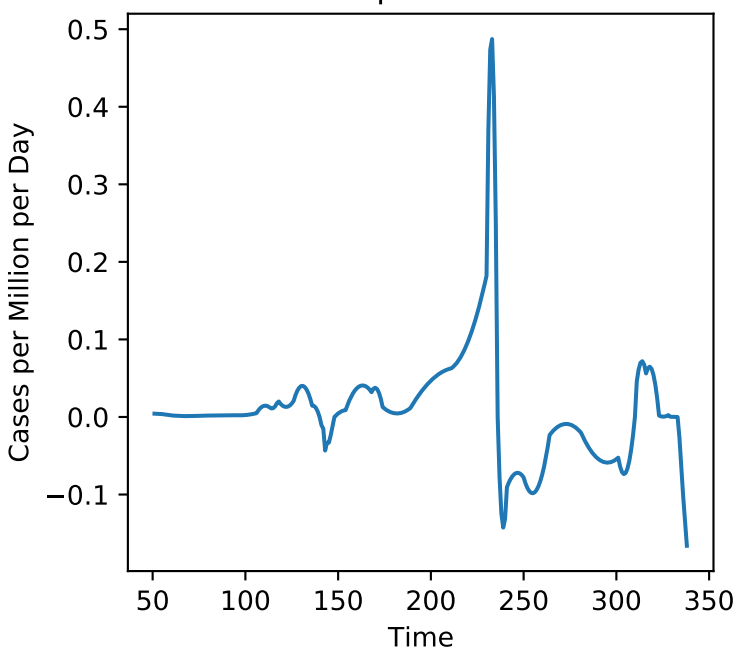
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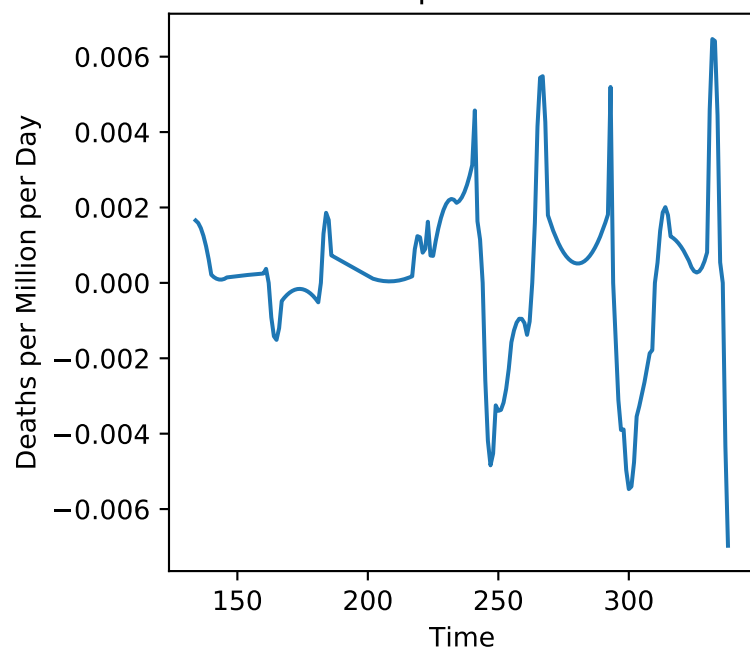
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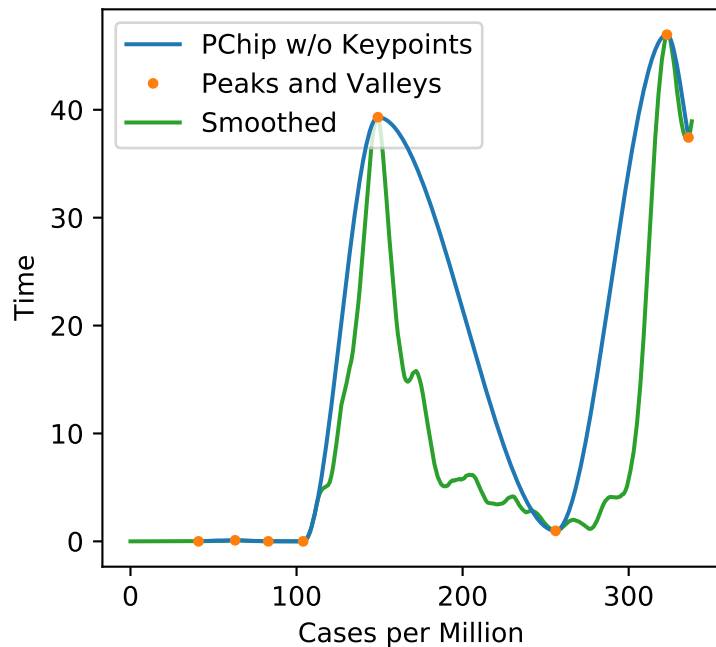
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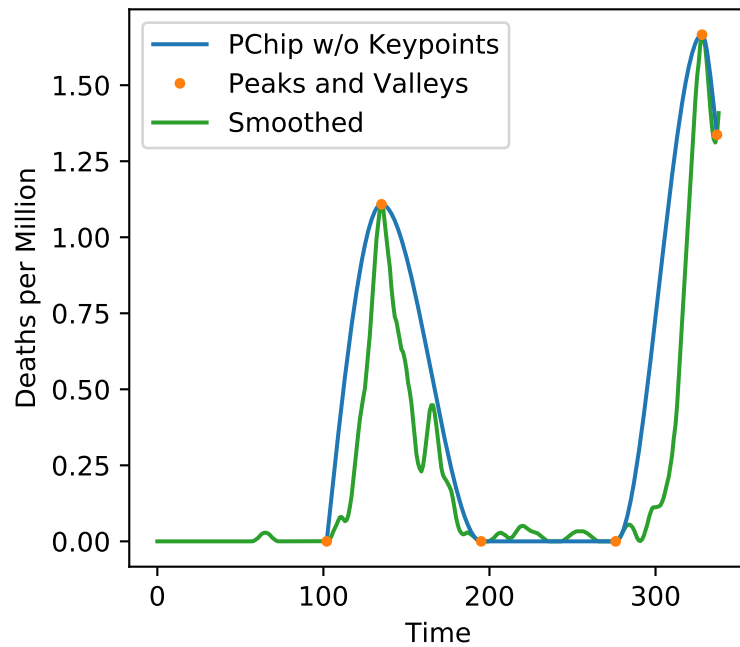
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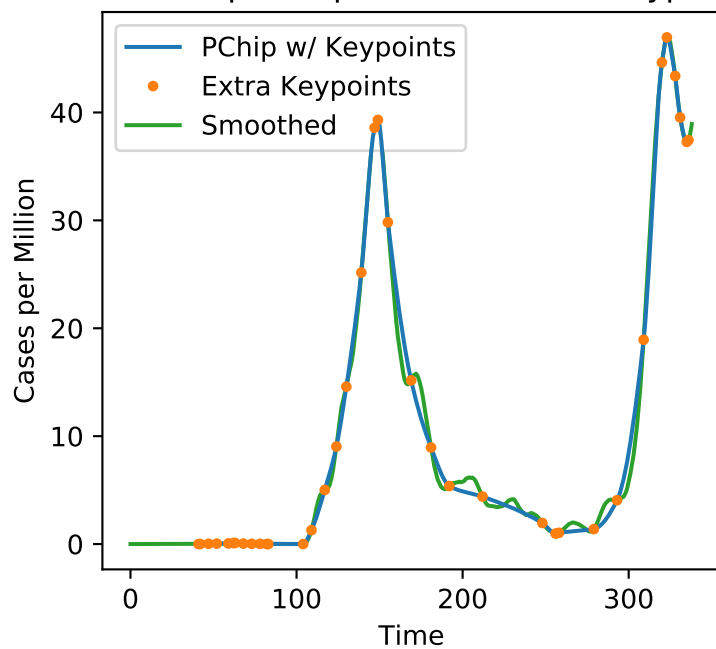
MRT: PChip Interpolaton w/o Extra Keypoints



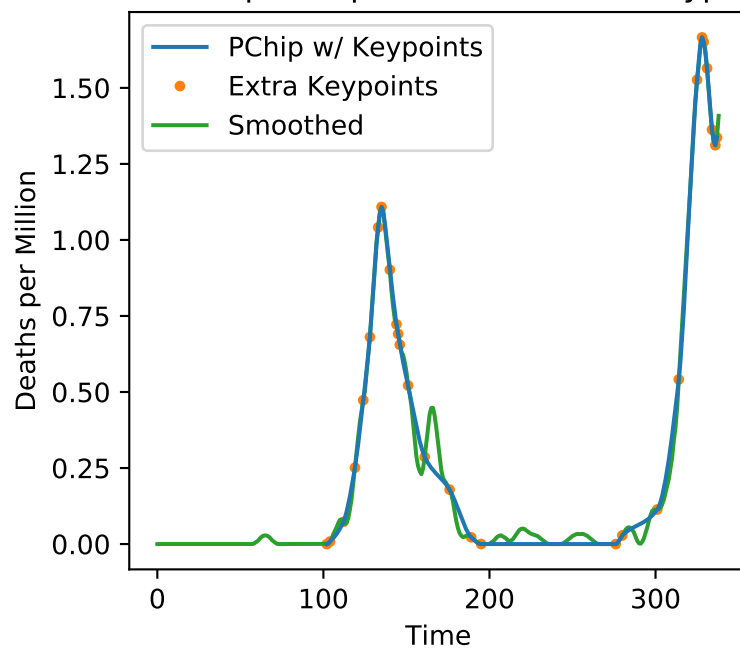
MRT: PChip Interpolaton w/o Extra Keypoints



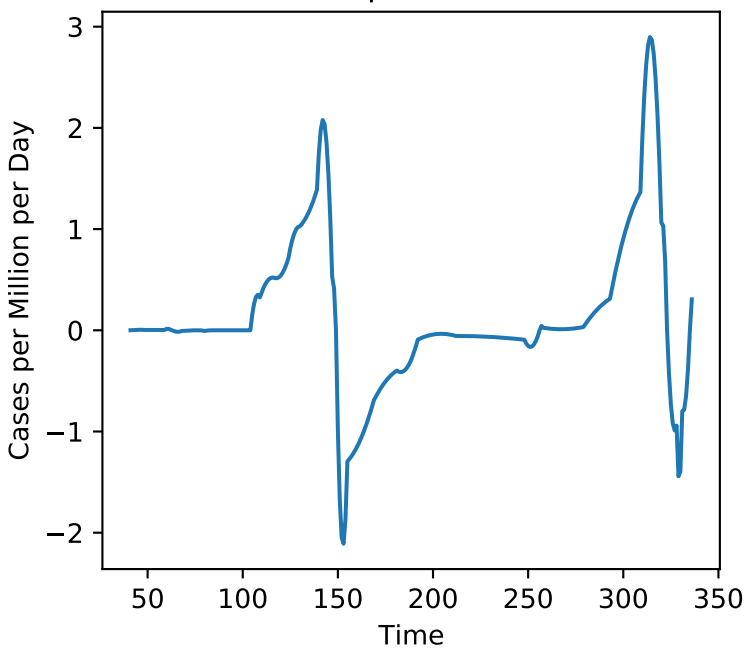
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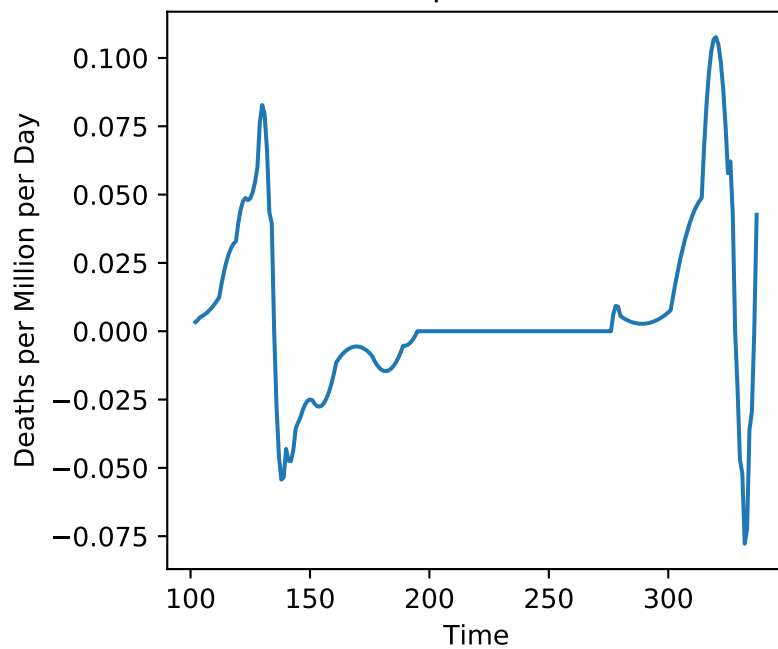
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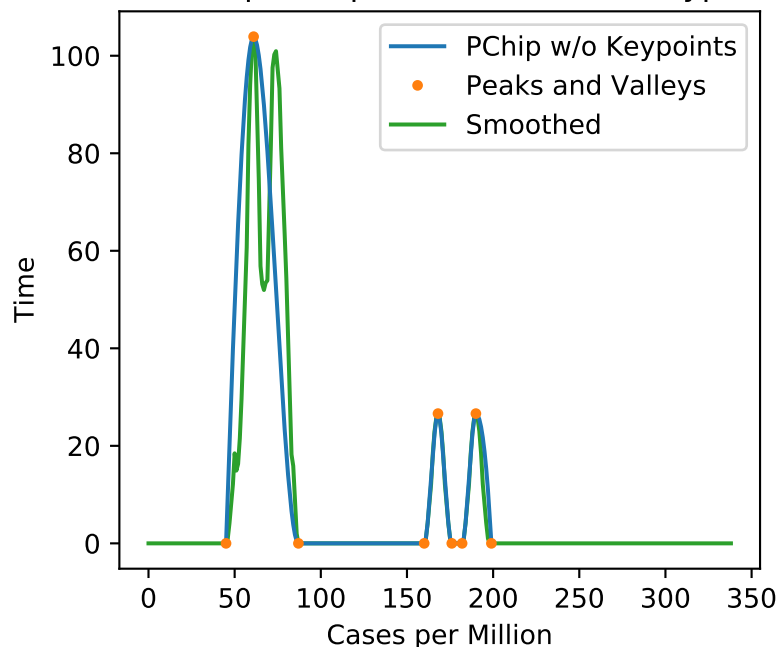
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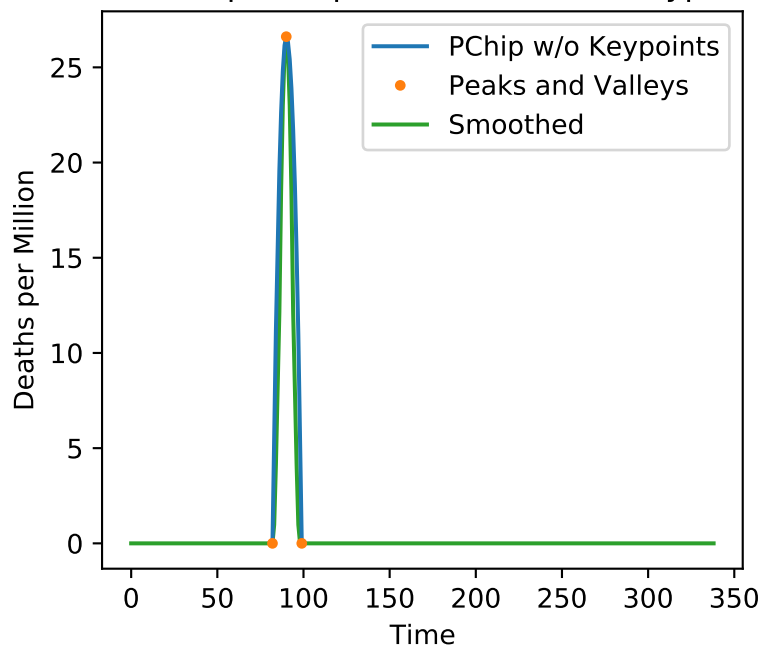
MRT: PChip 1st Derivative



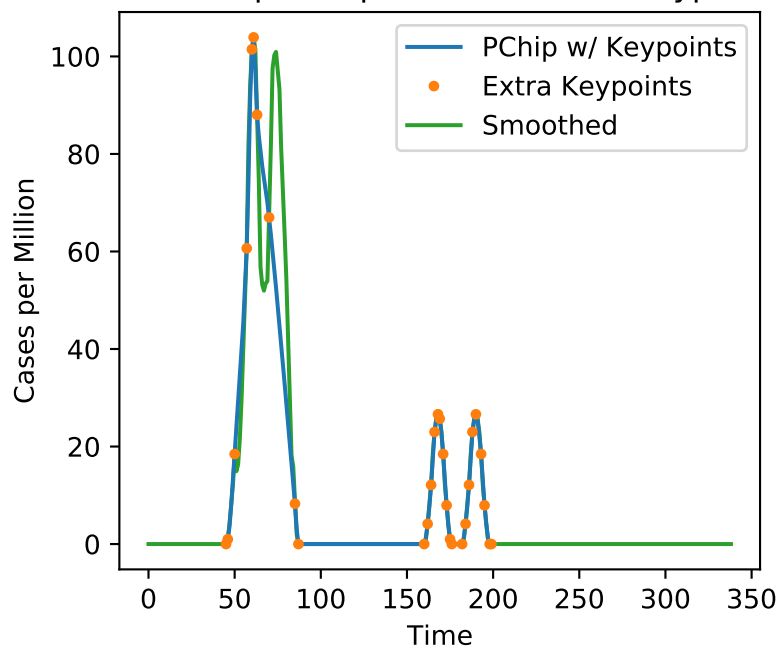
MSR: PChip Interpolaton w/o Extra Keypoints



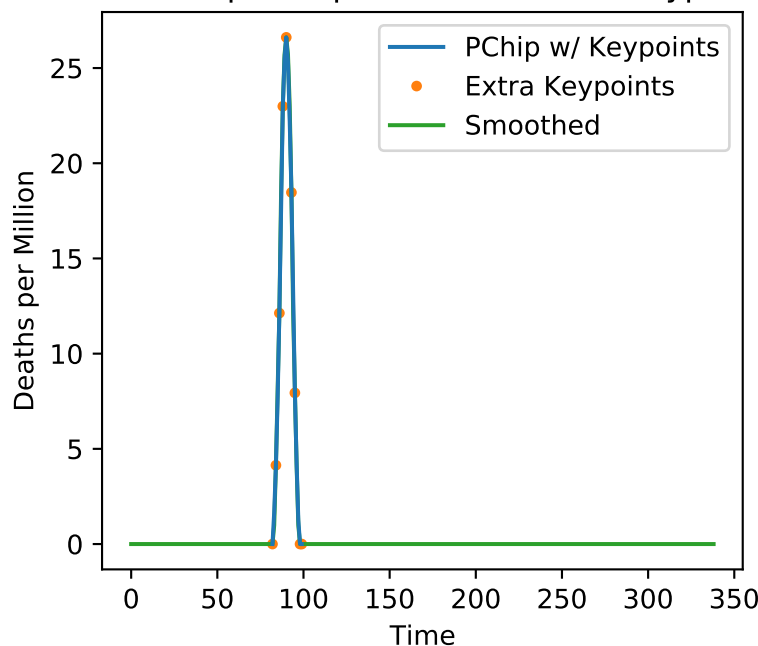
MSR: PChip Interpolaton w/o Extra Keypoints



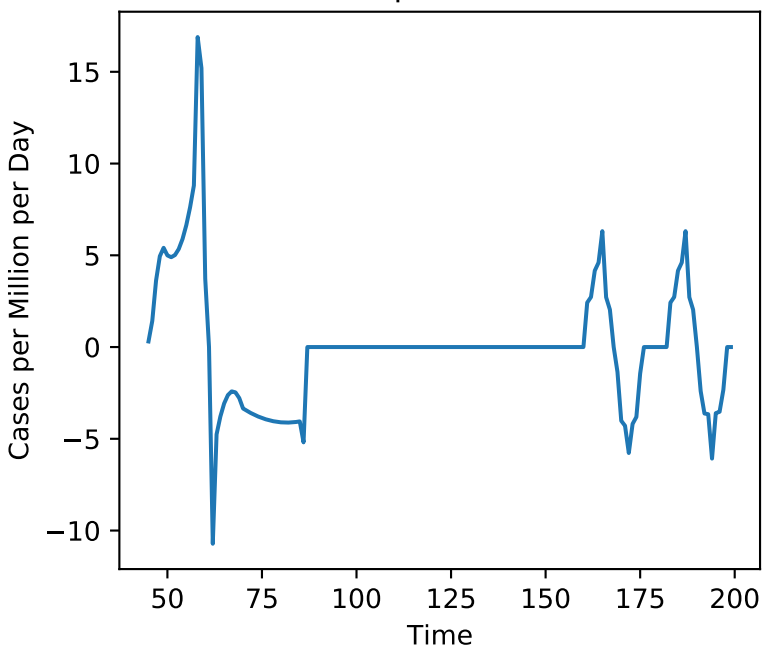
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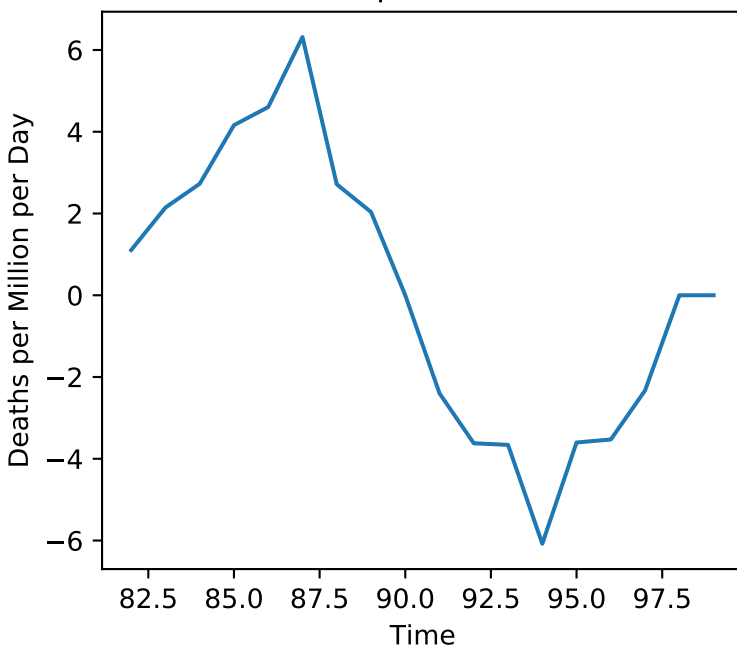
MSR: PChip Interpolaton w/o Extra Keypoints



MSR: PChip 1st Derivative

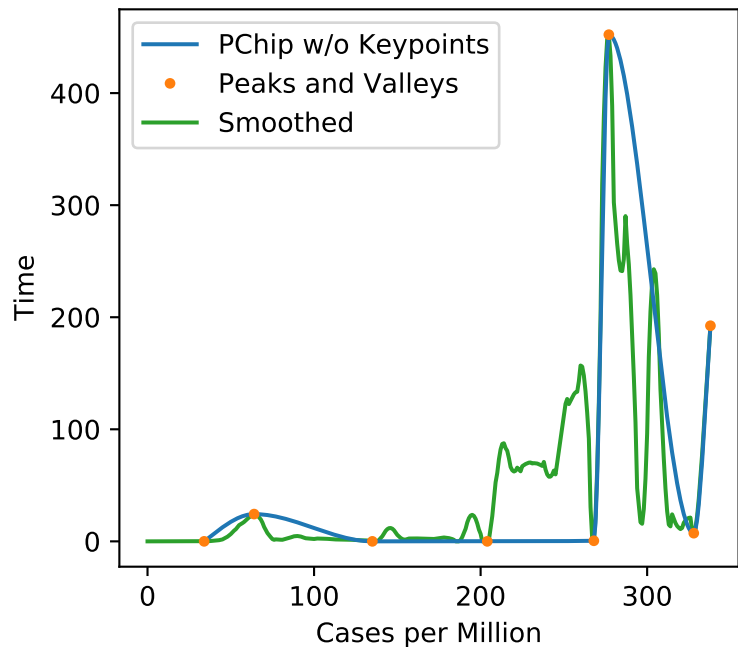


MSR: PChip 1st Derivative

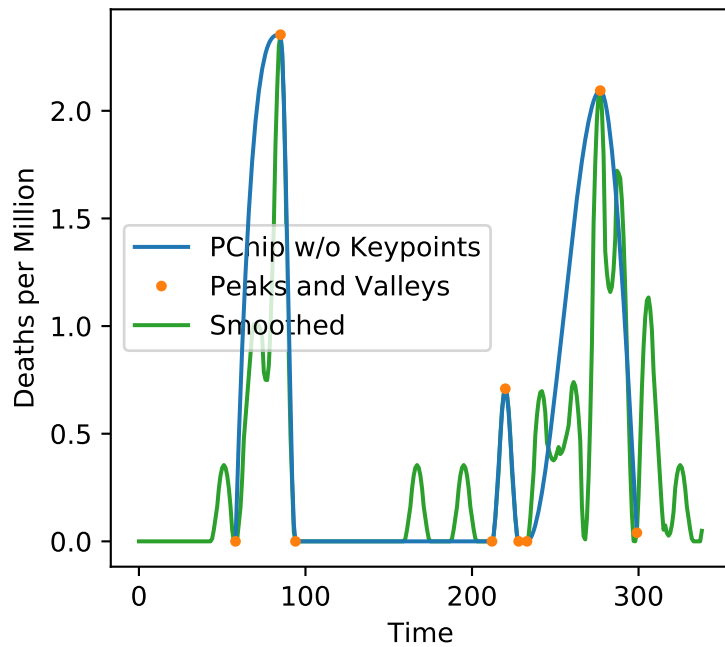




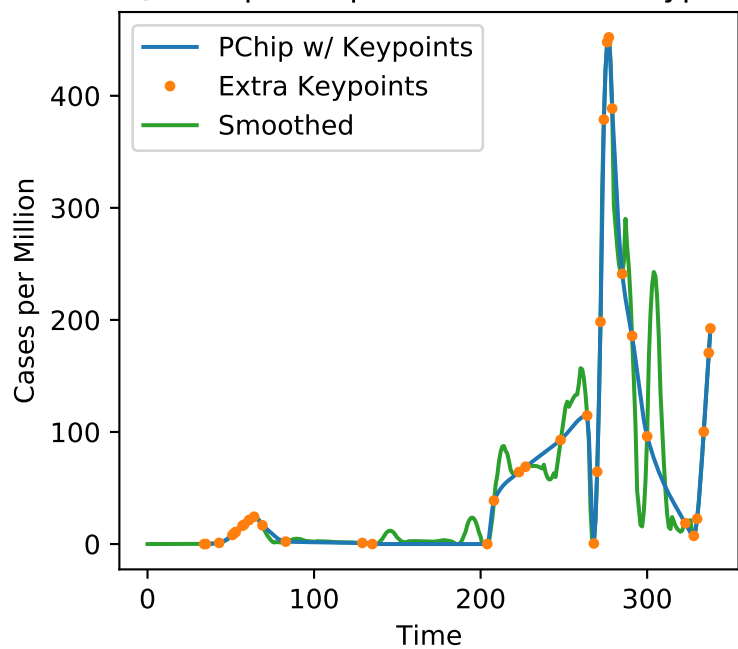
MTQ: PChip Interpolaton w/o Extra Keypoints



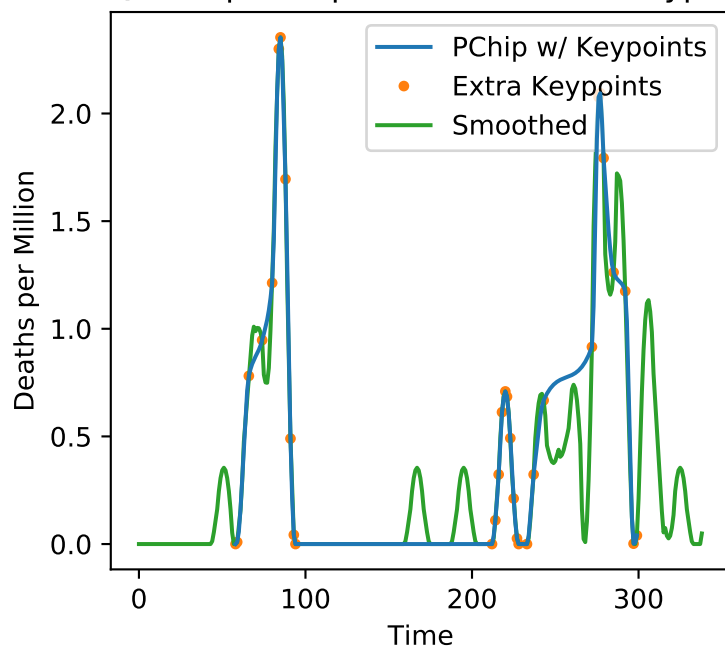
MTQ: PChip Interpolaton w/o Extra Keypoints



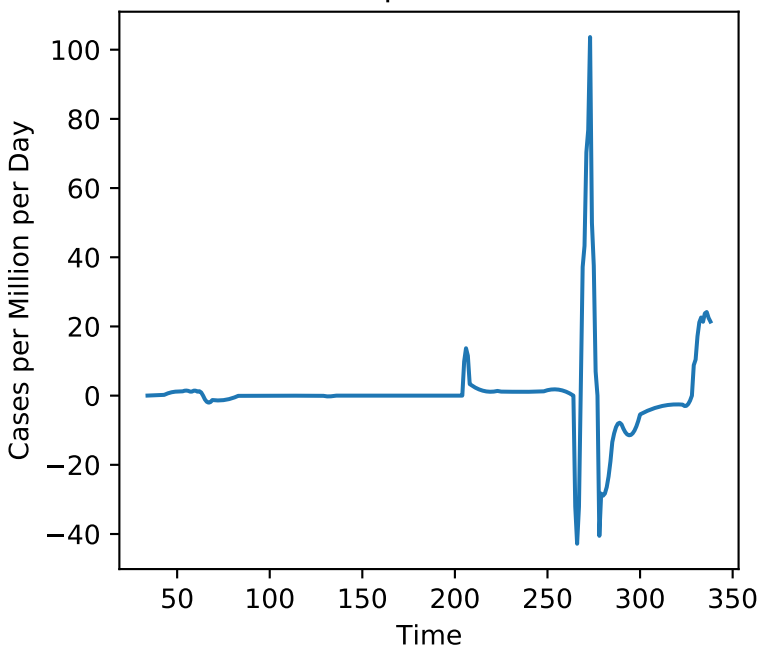
MTQ: PChip Interpolaton w/ Extra Keypoints



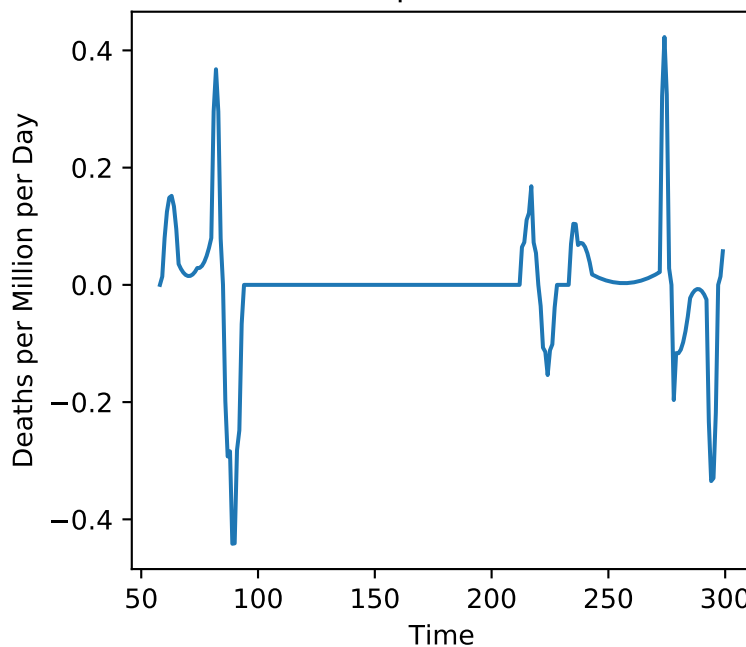
MTQ: PChip Interpolaton w/o Extra Keypoints



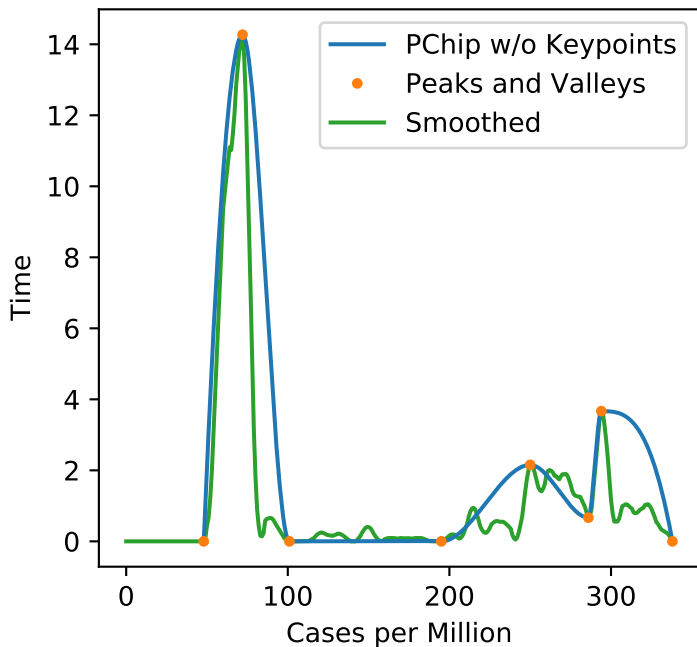
MTQ: PChip 1st Derivative



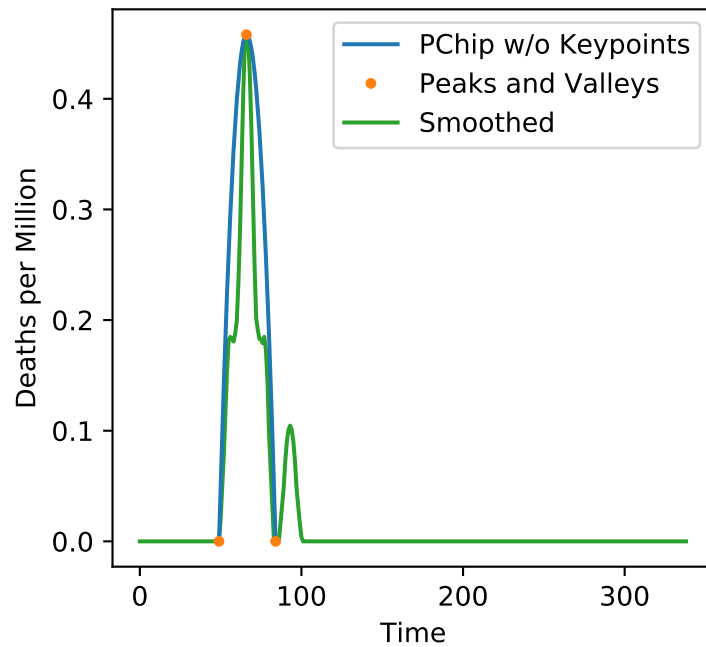
MTQ: PChip 1st Derivative



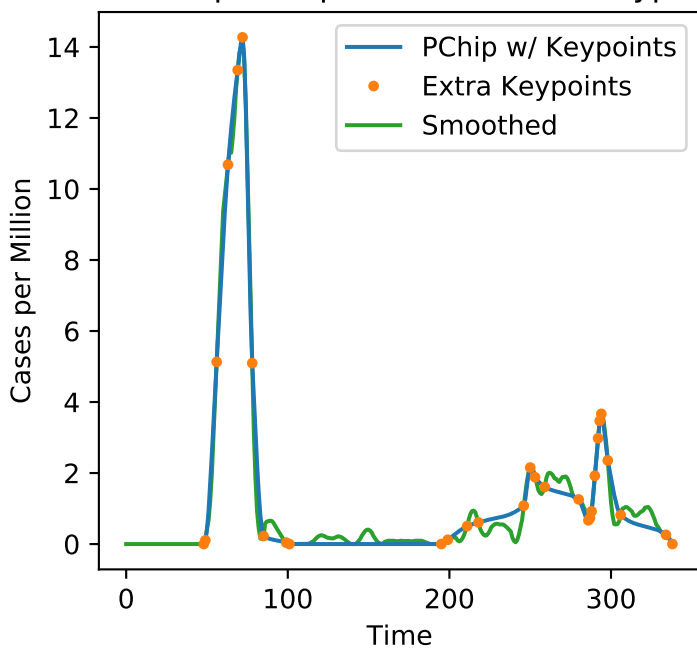
MUS: PChip Interpolaton w/o Extra Keypoints



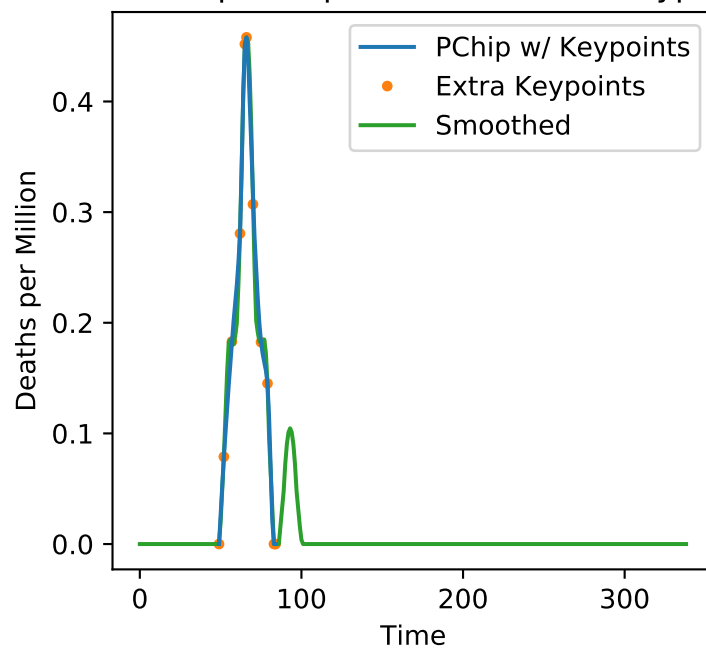
MUS: PChip Interpolaton w/o Extra Keypoints



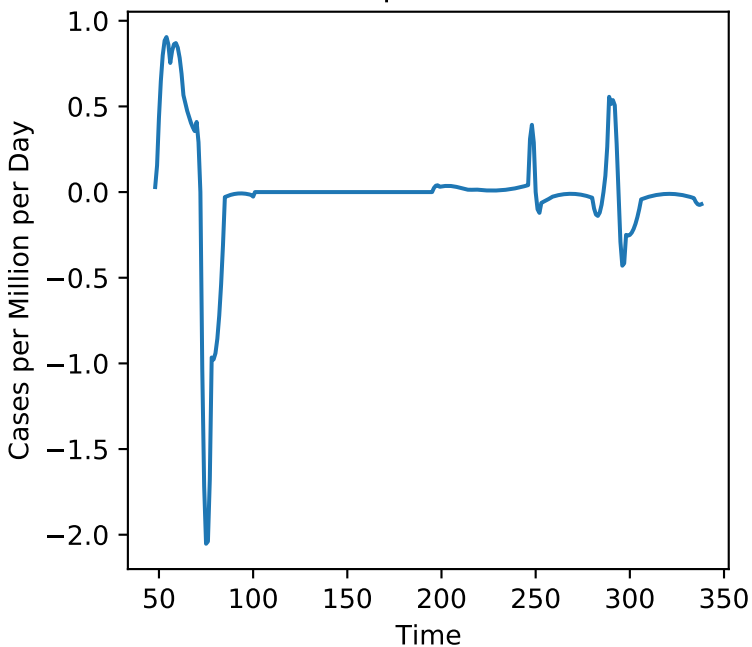
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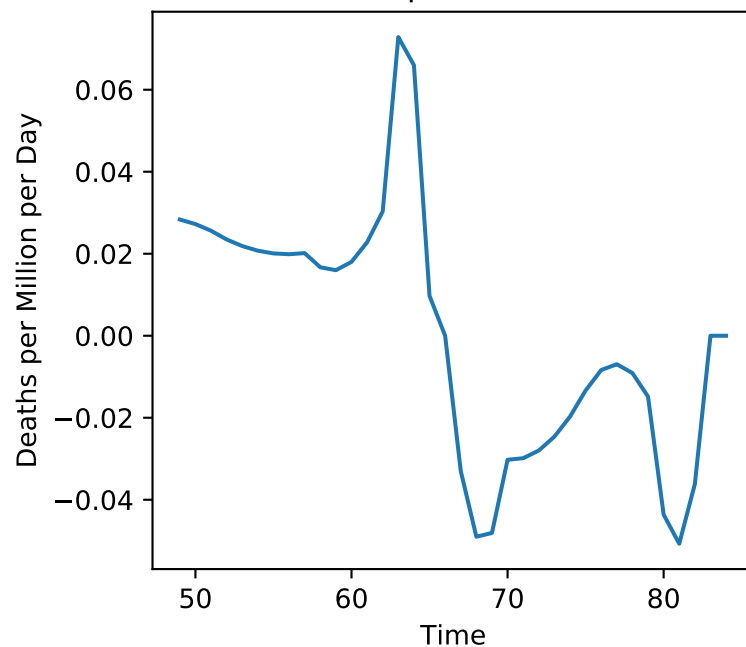
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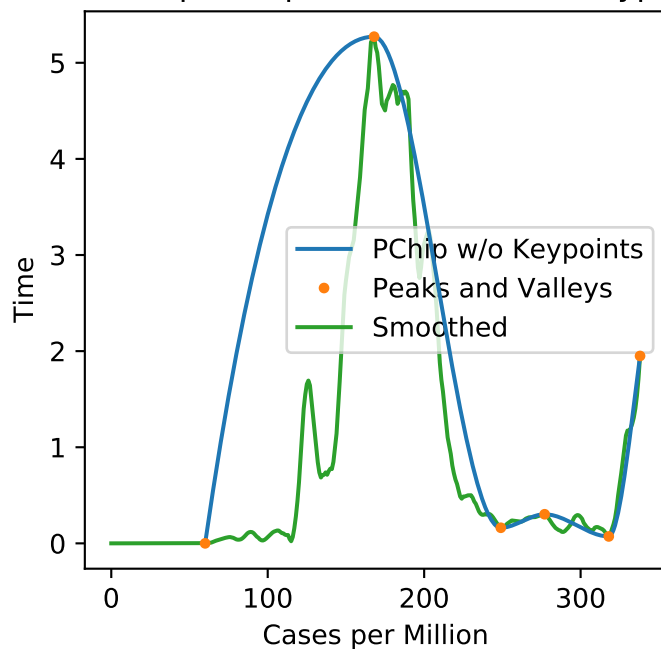
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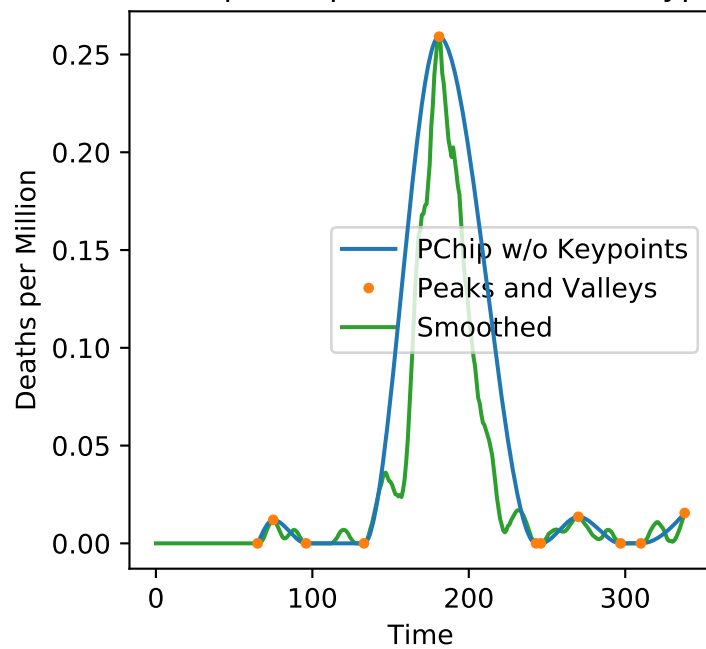
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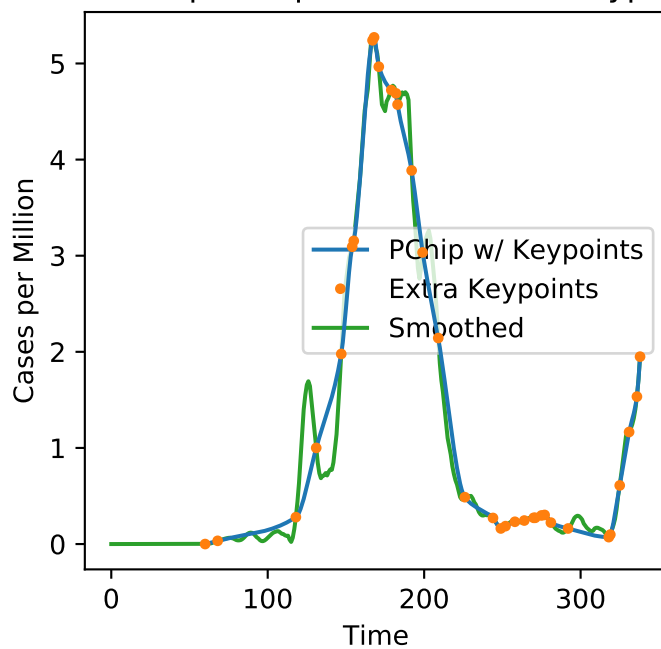
MWI: PChip Interpolaton w/o Extra Keypoints



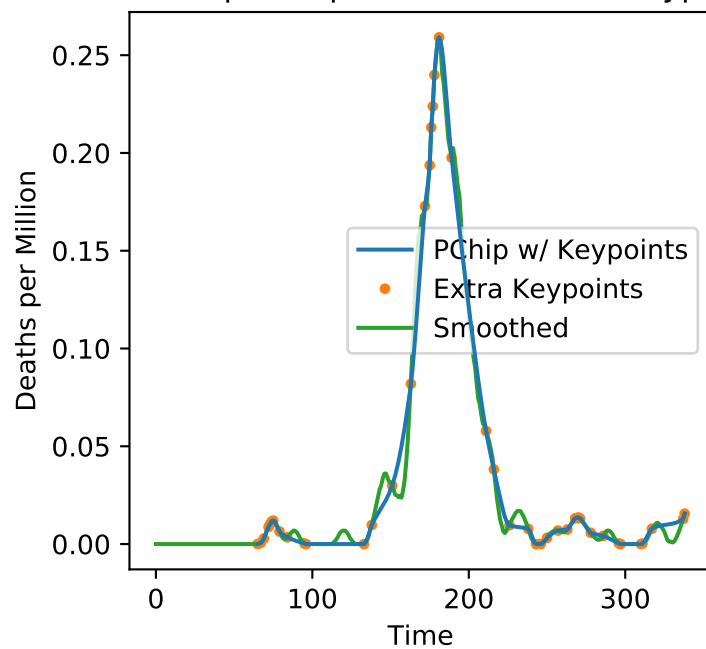
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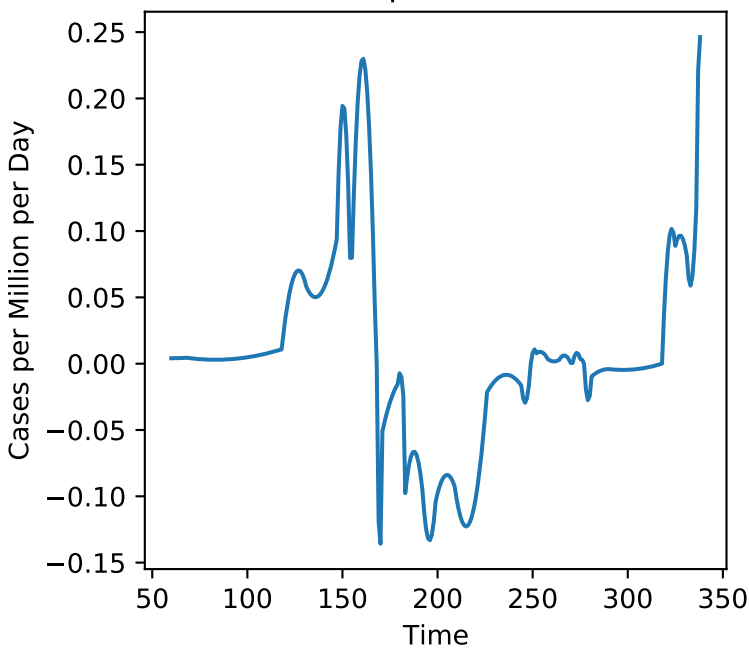
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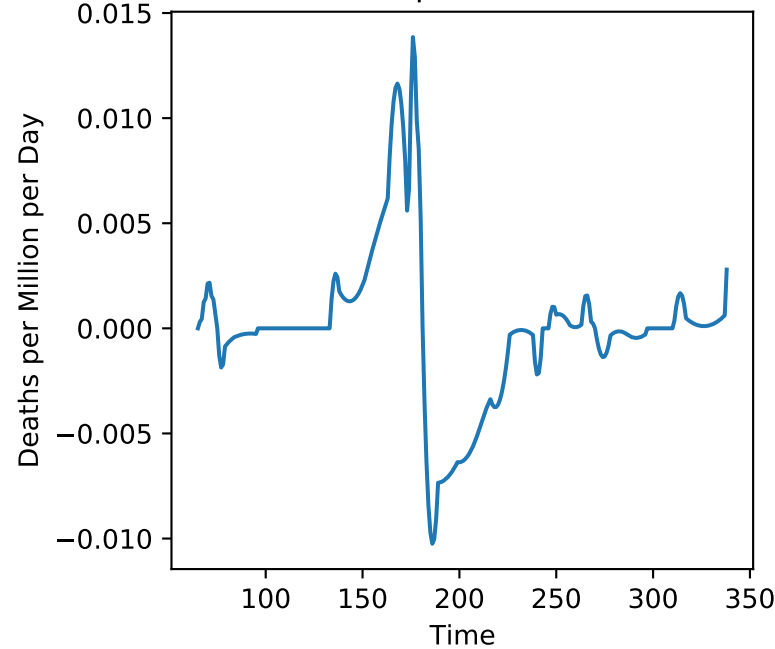
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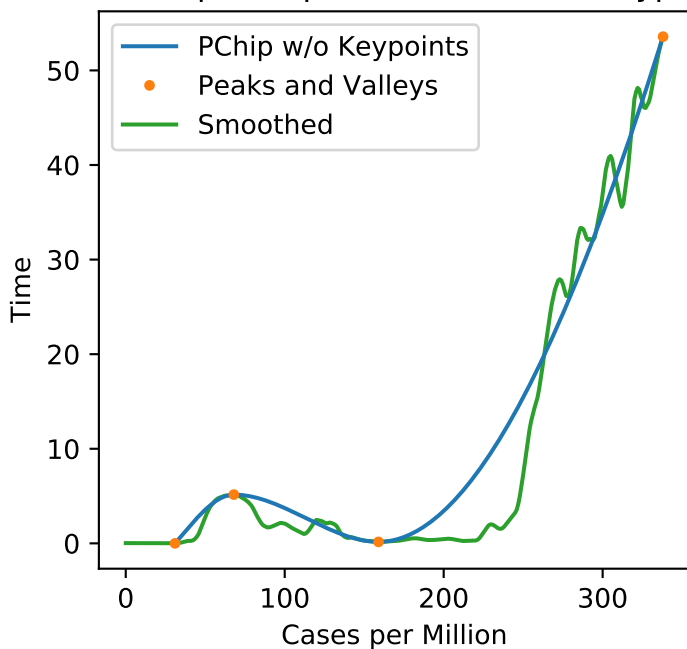
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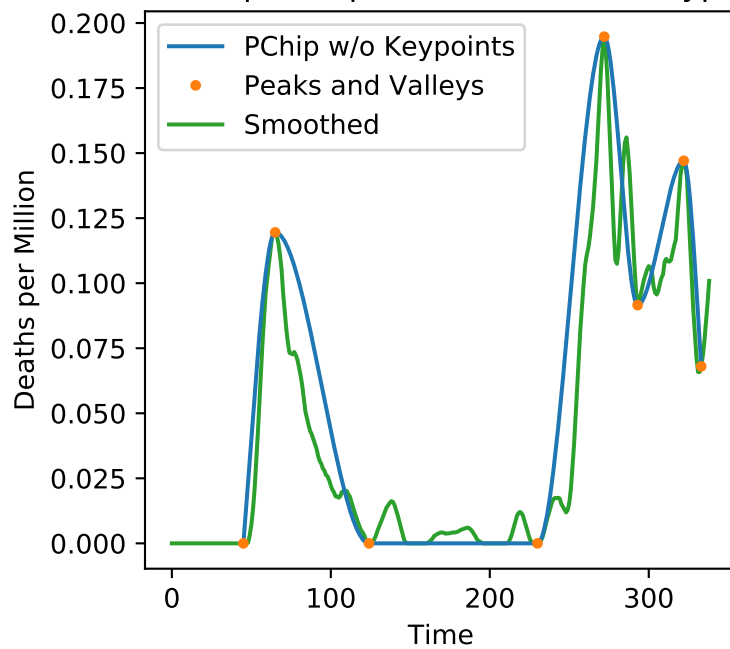
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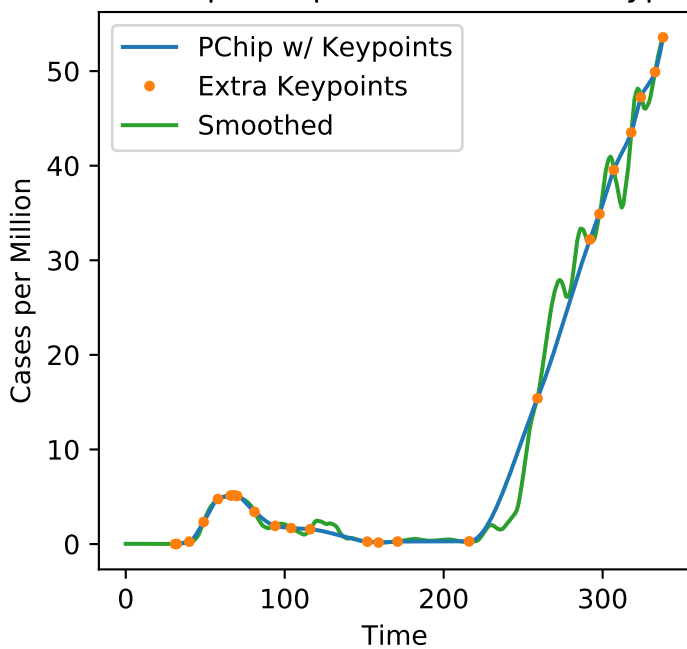
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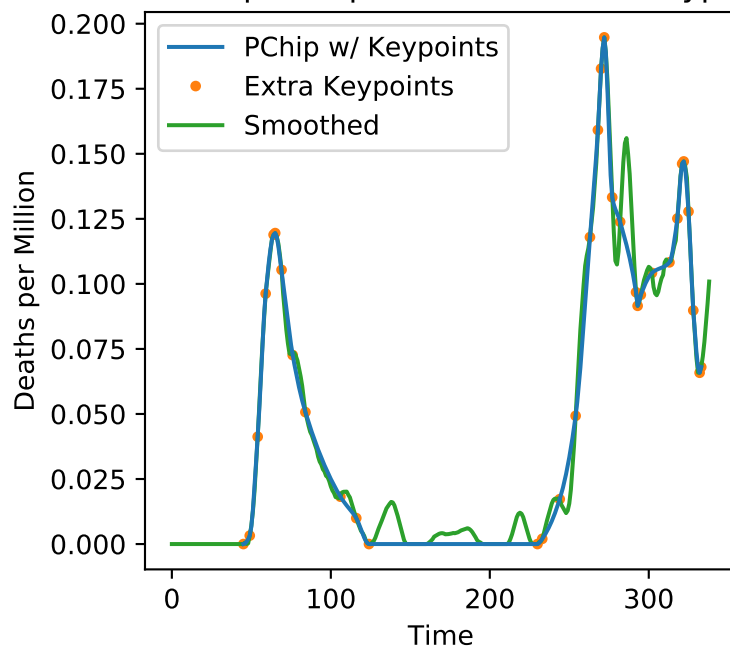
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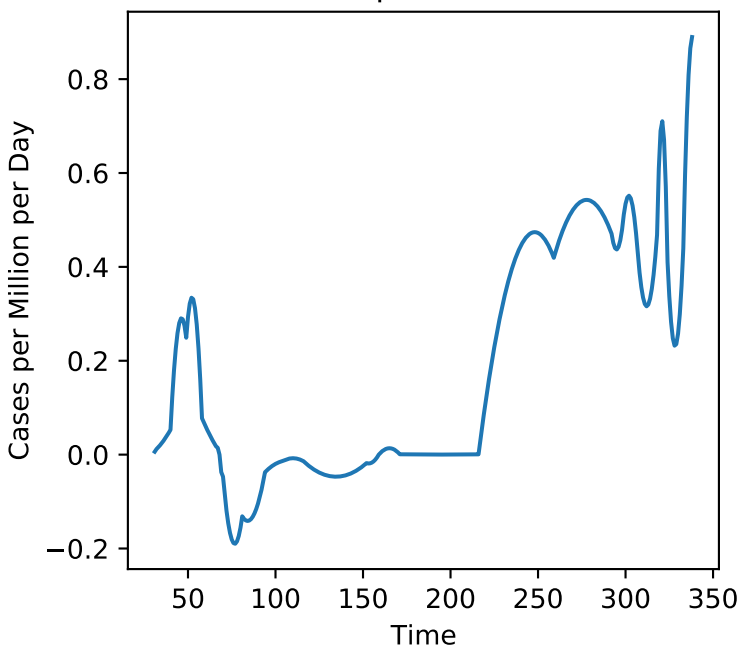
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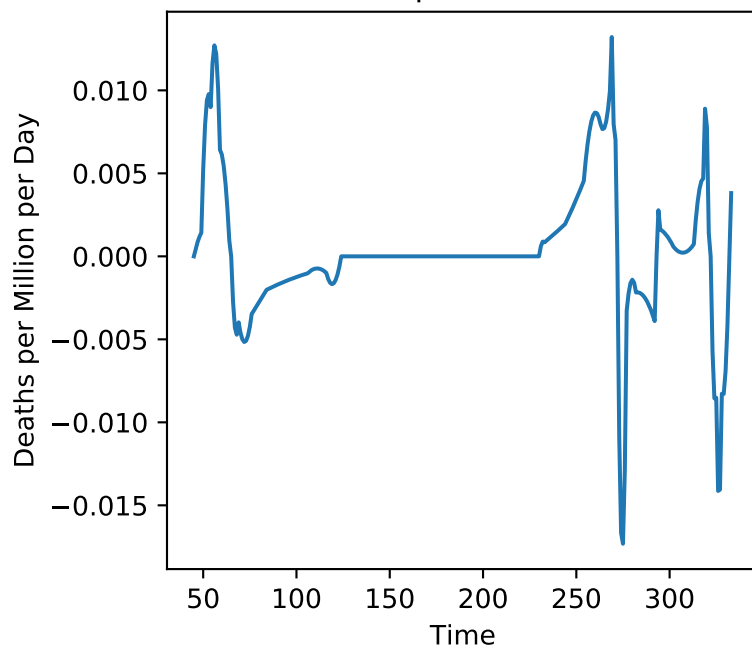
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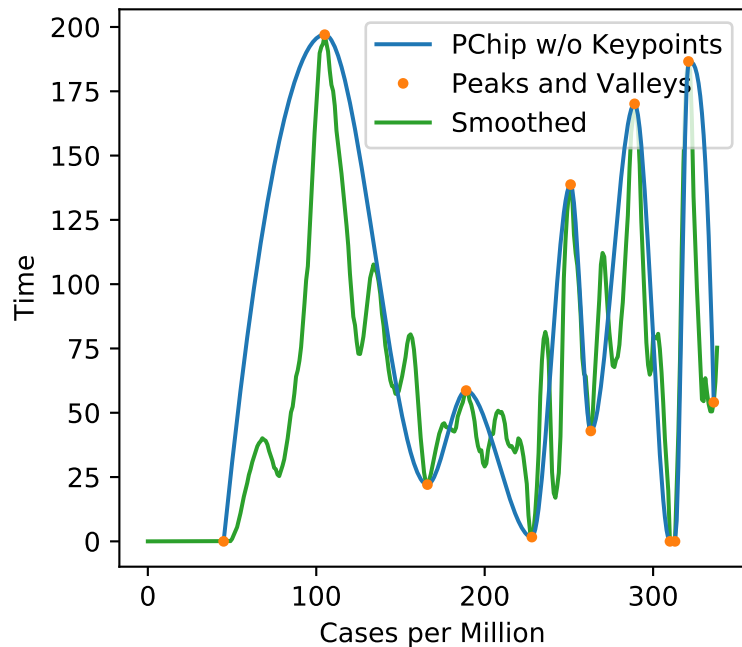
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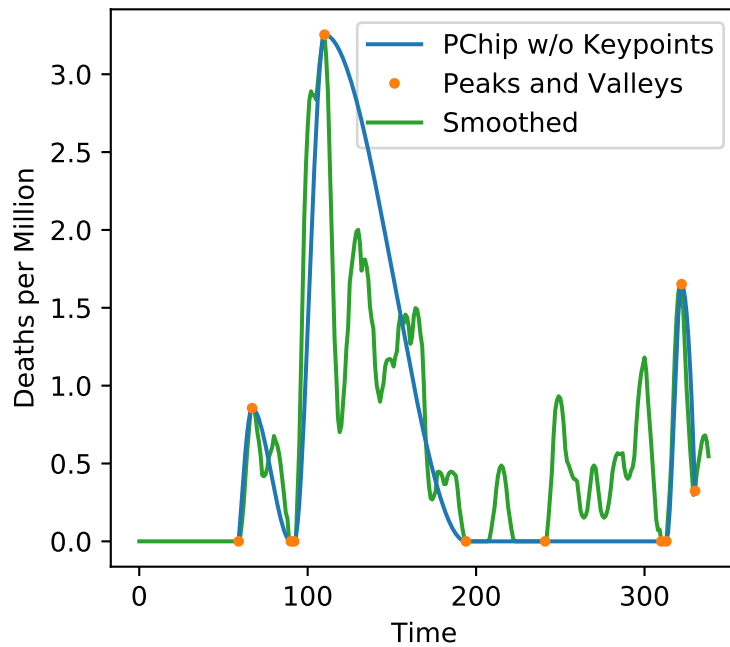
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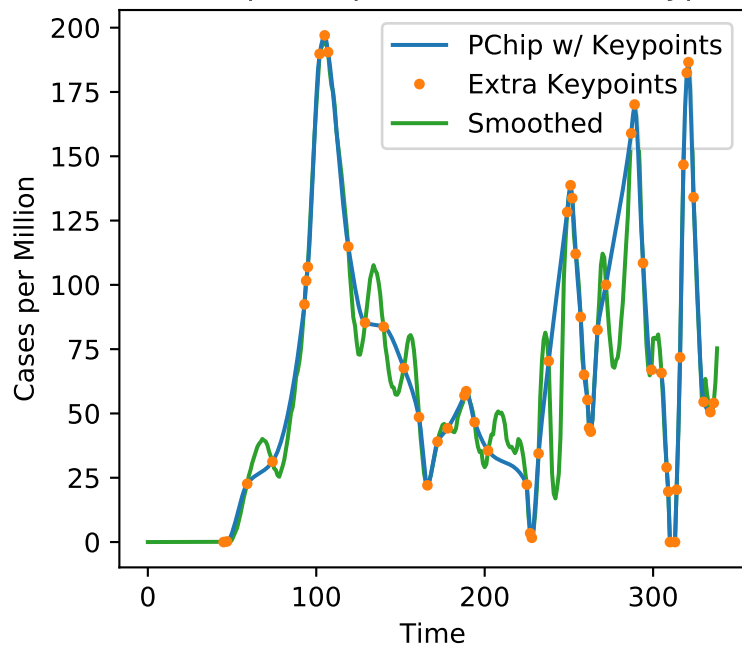
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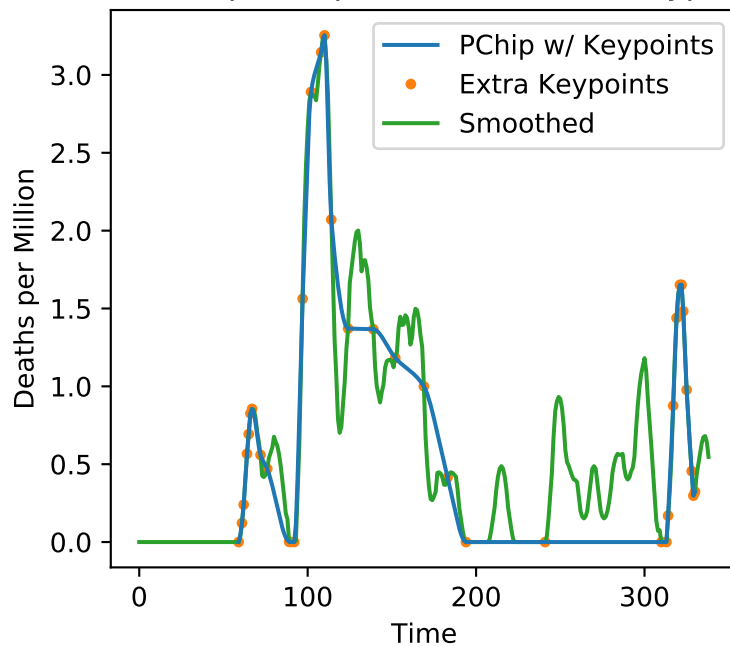
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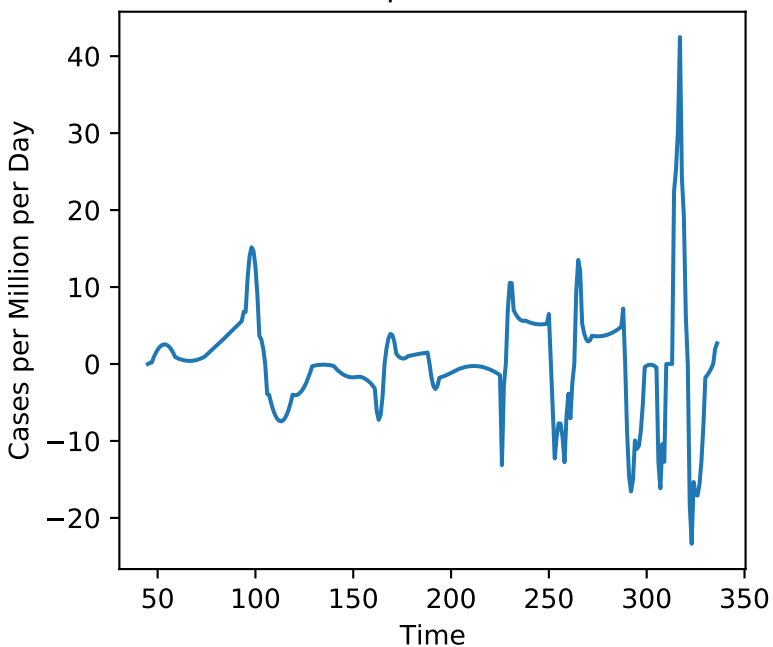
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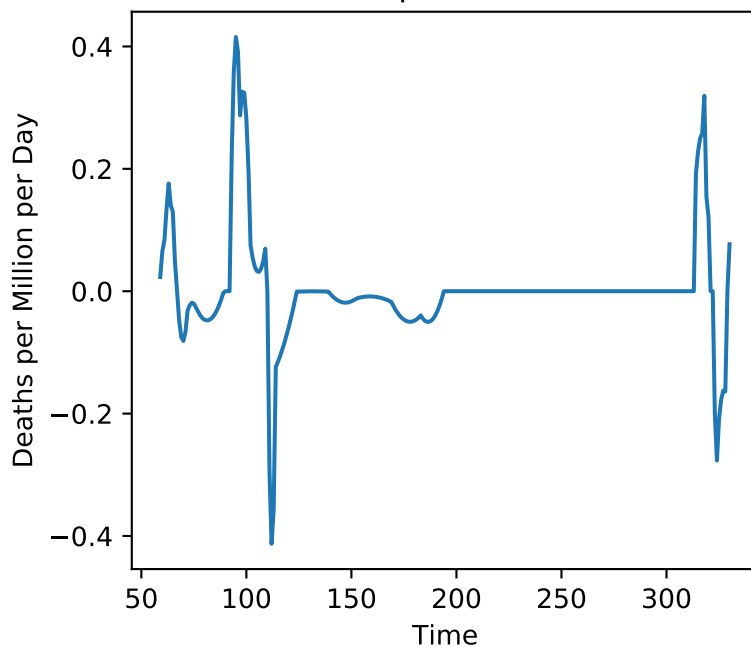
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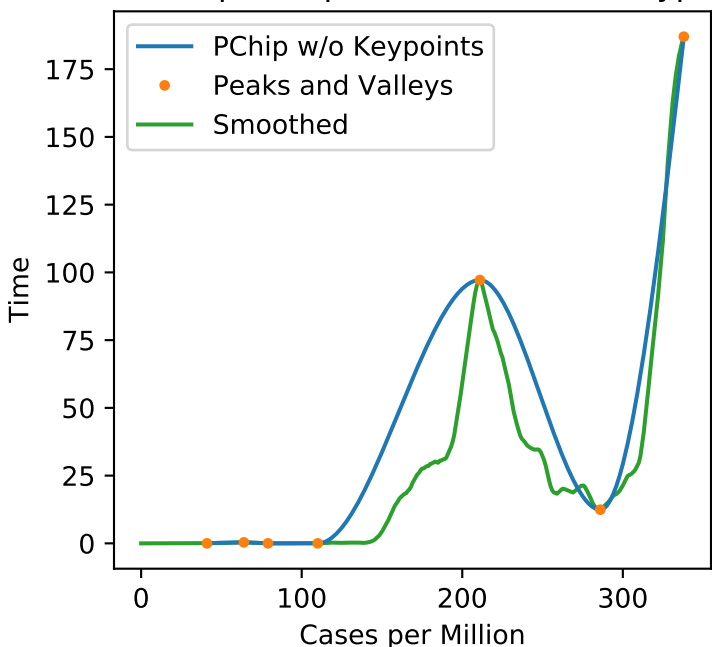
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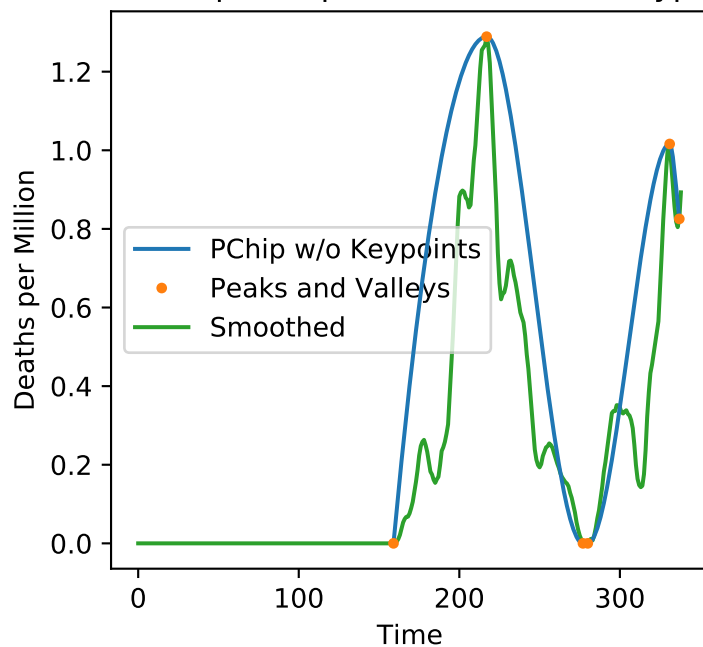
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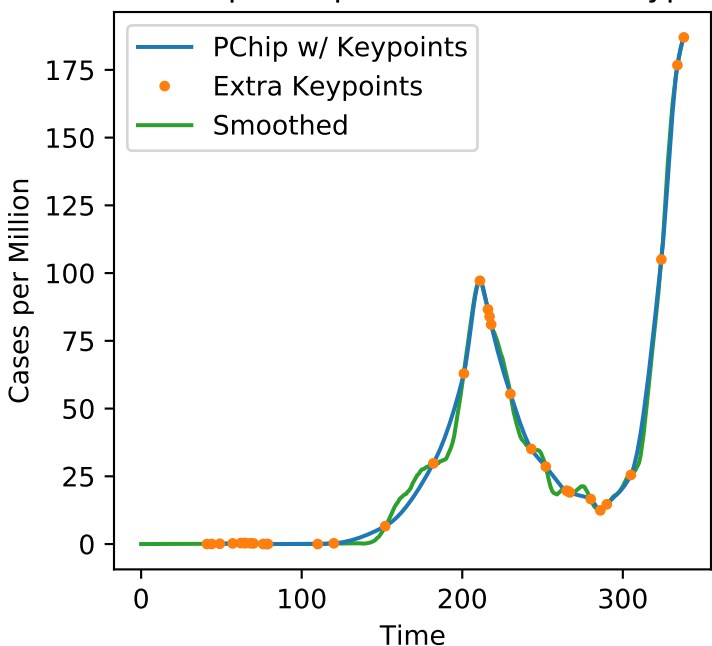
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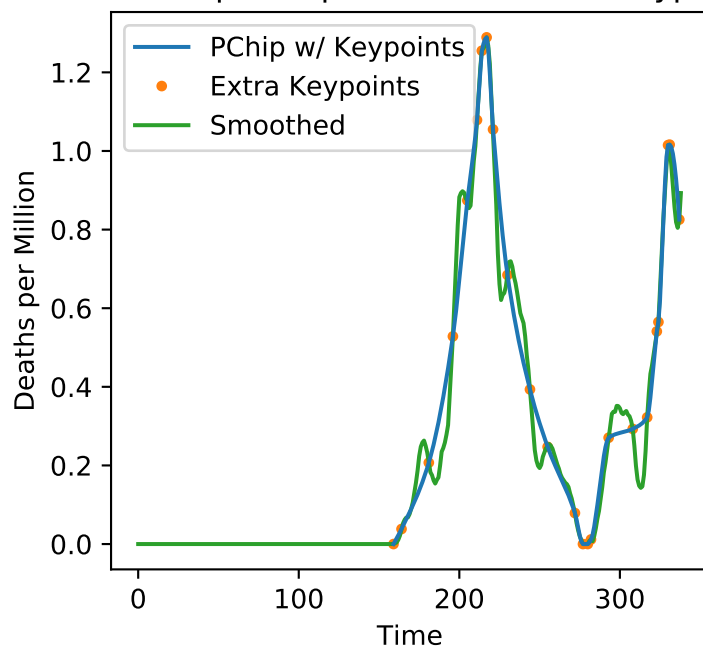
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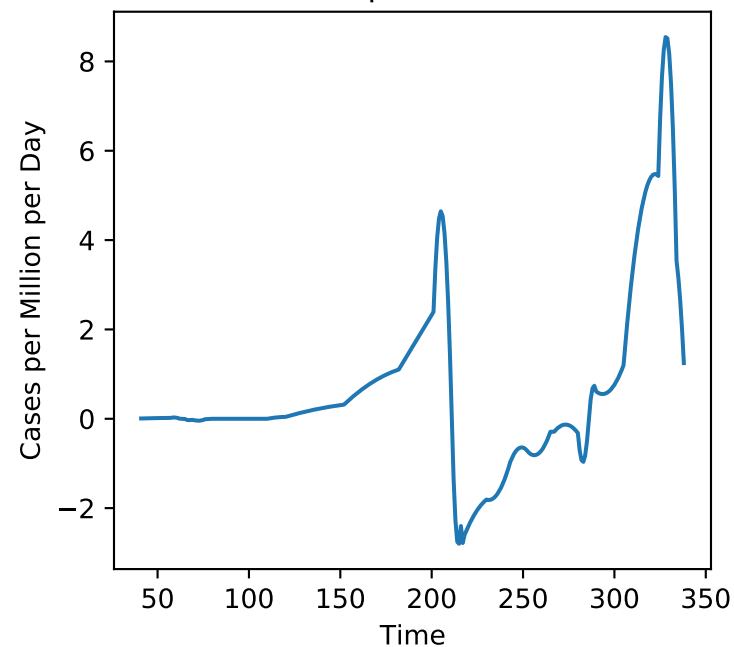
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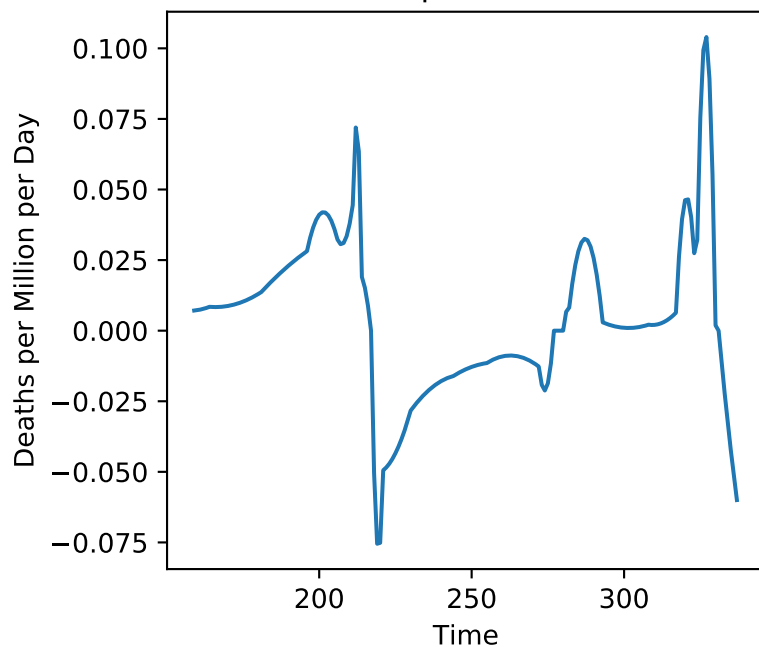
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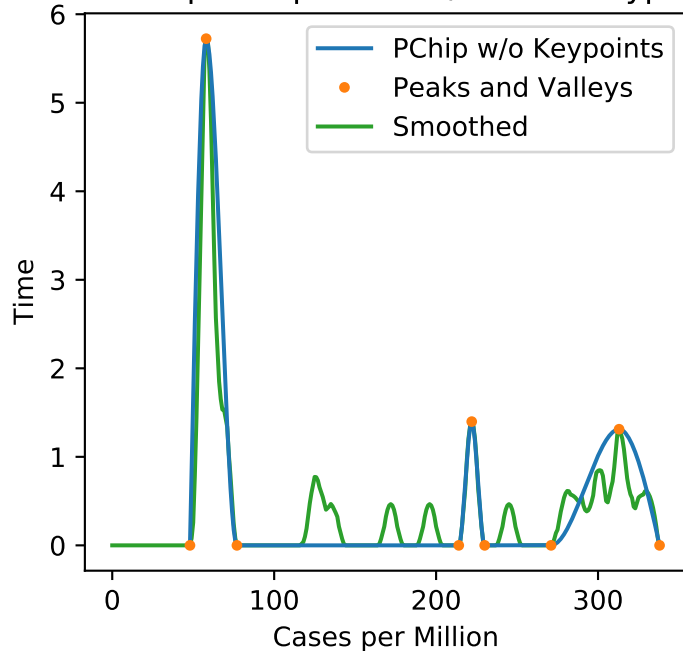
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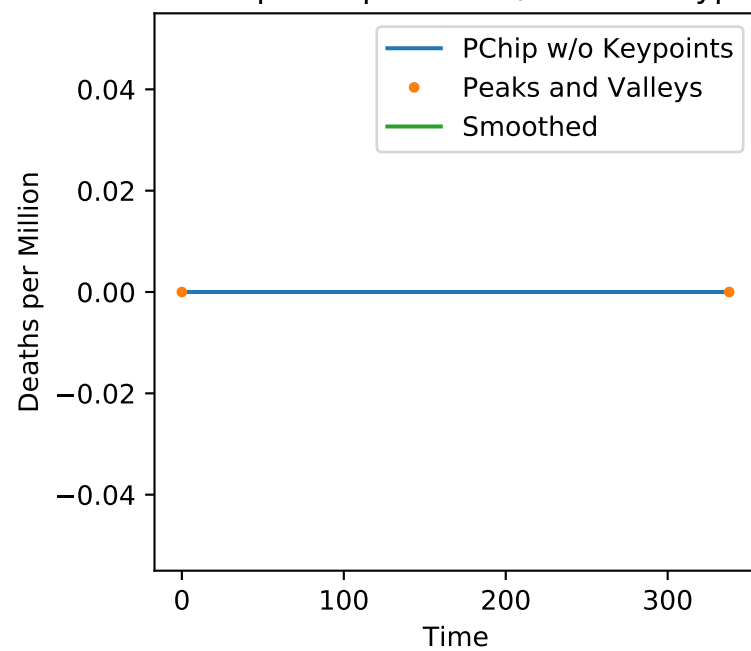
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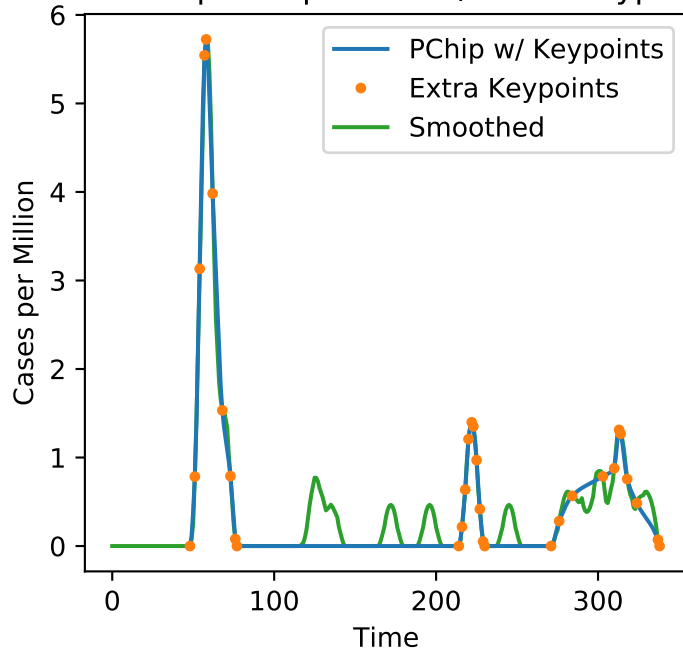
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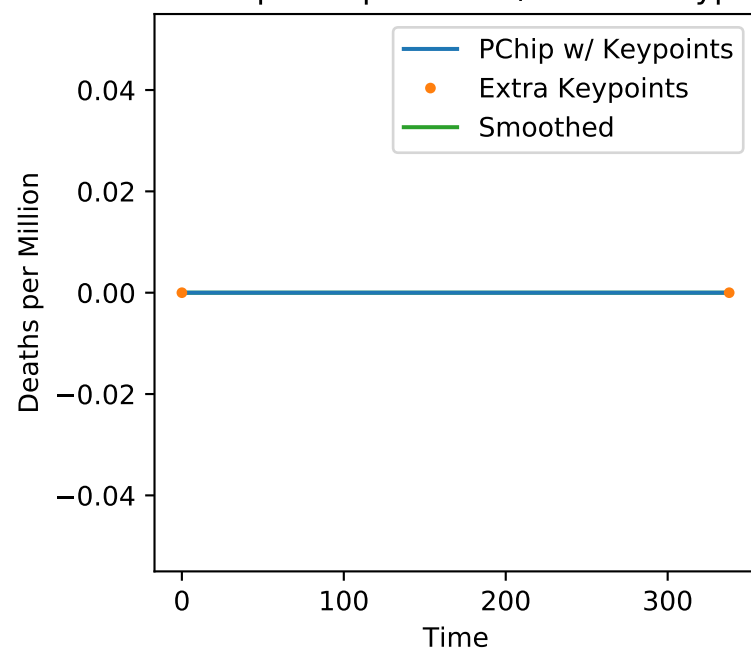
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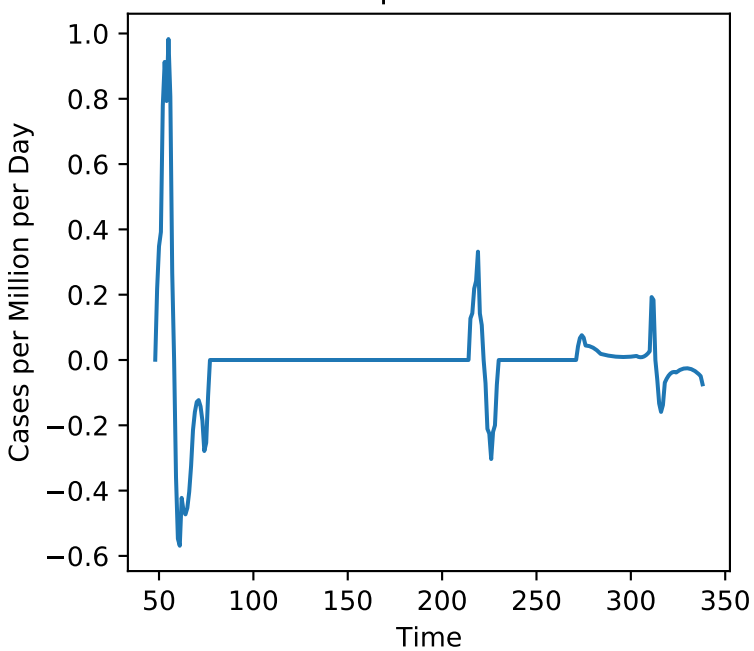
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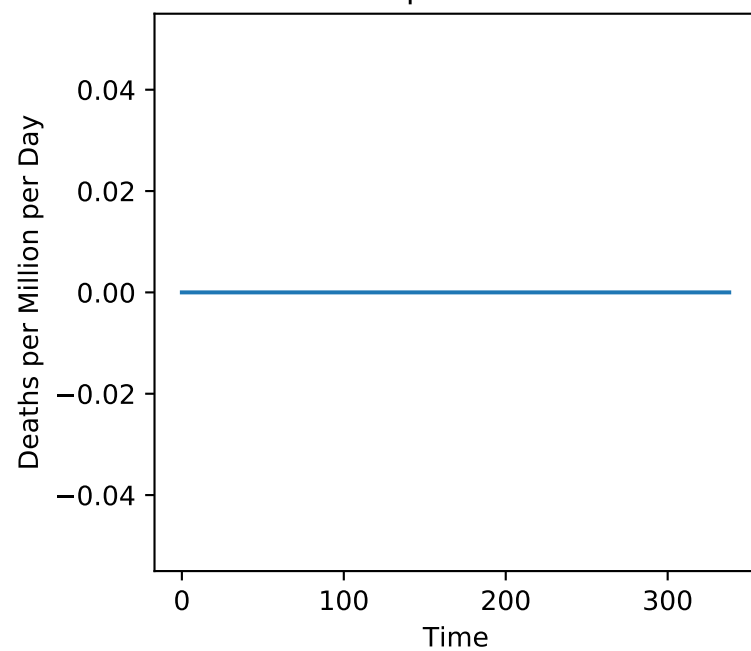
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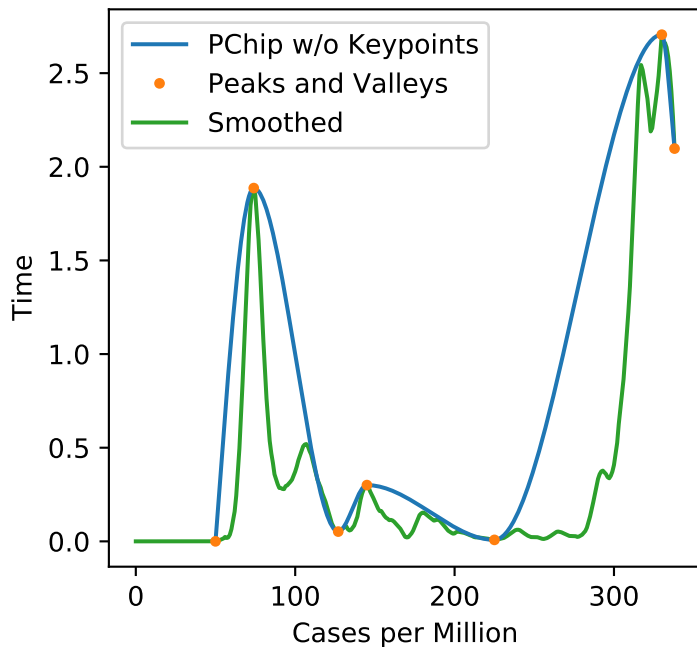
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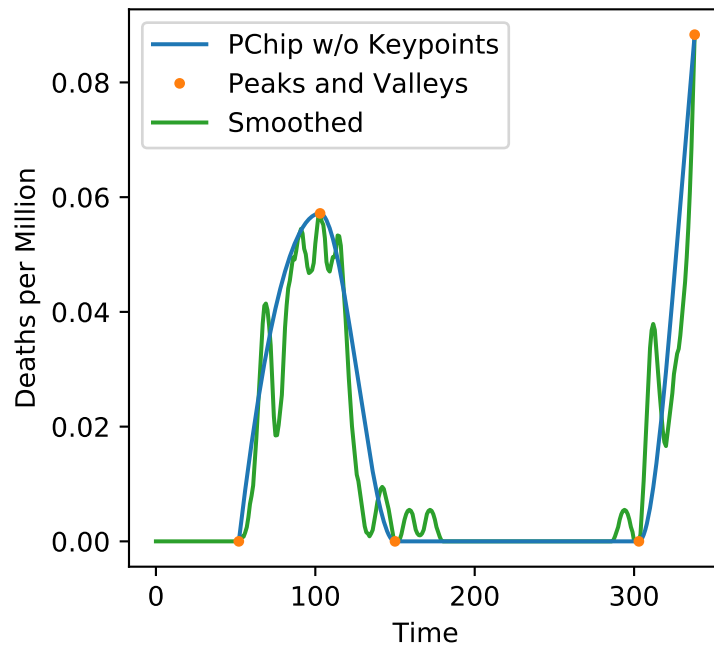
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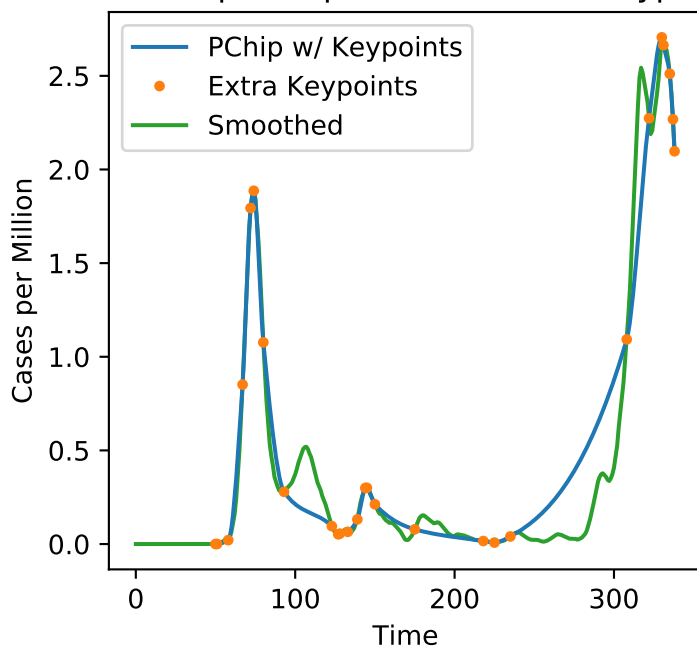
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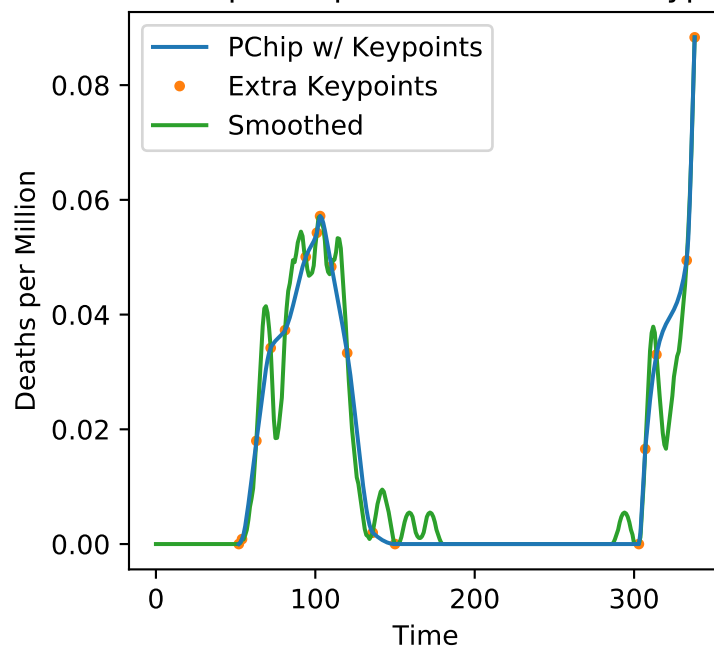
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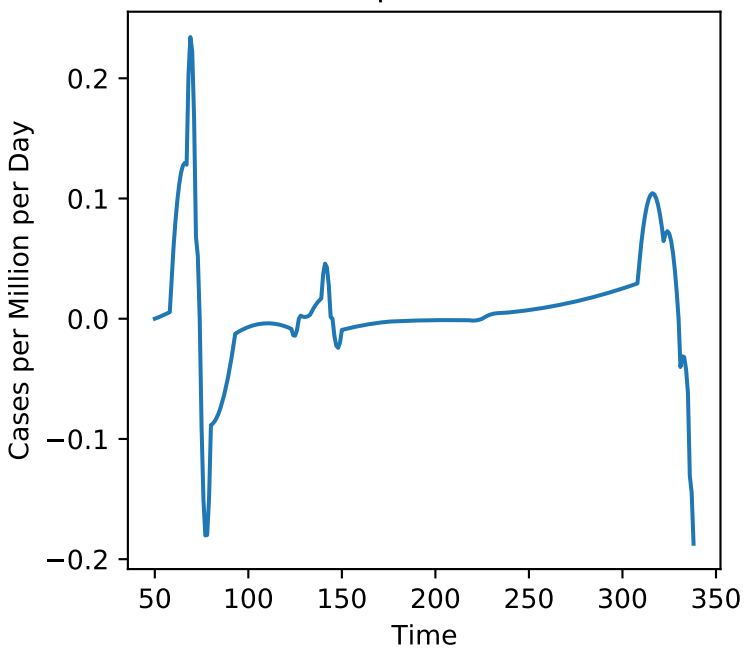
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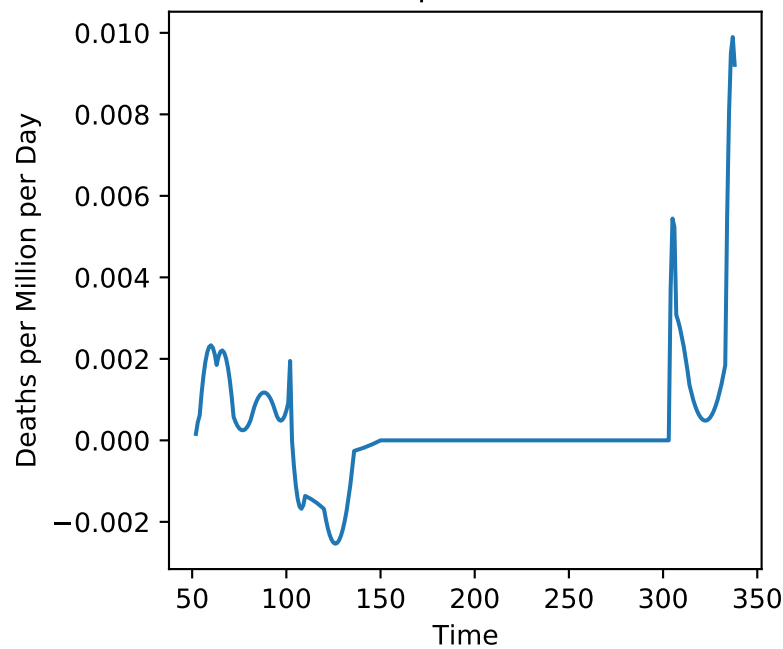
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NER: PChip 1st Derivative

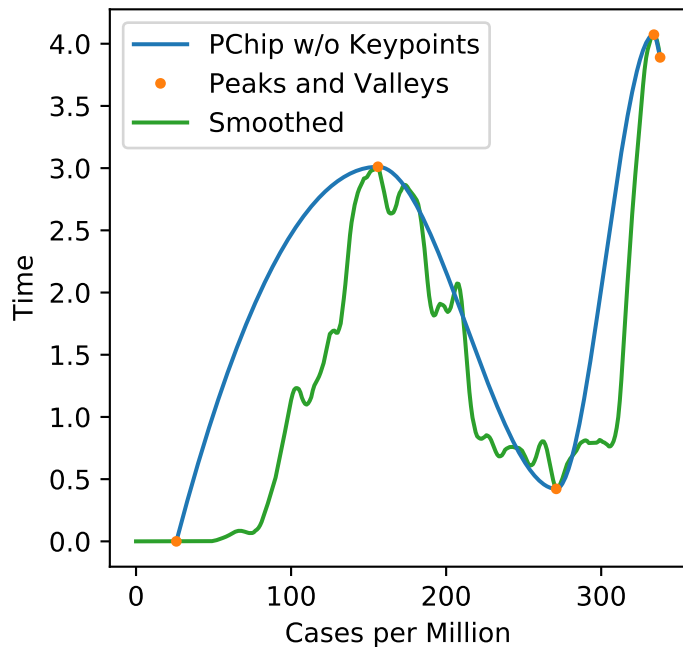


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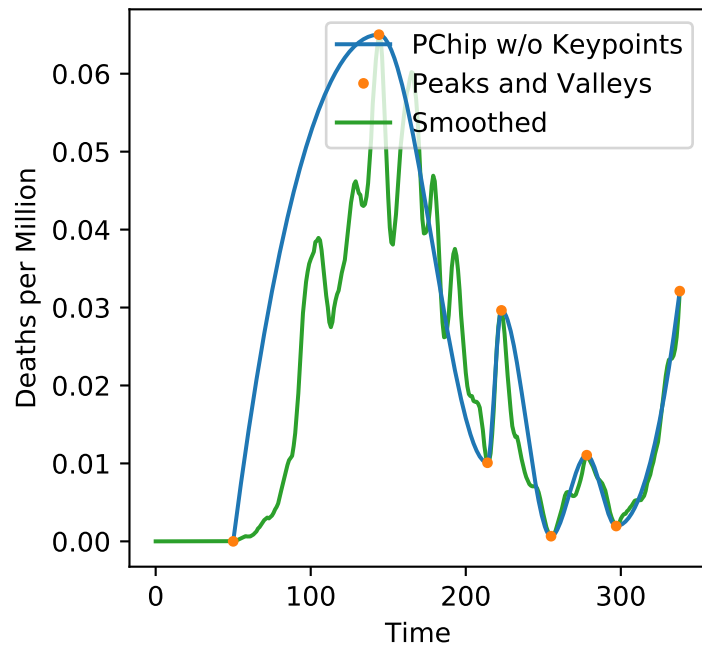




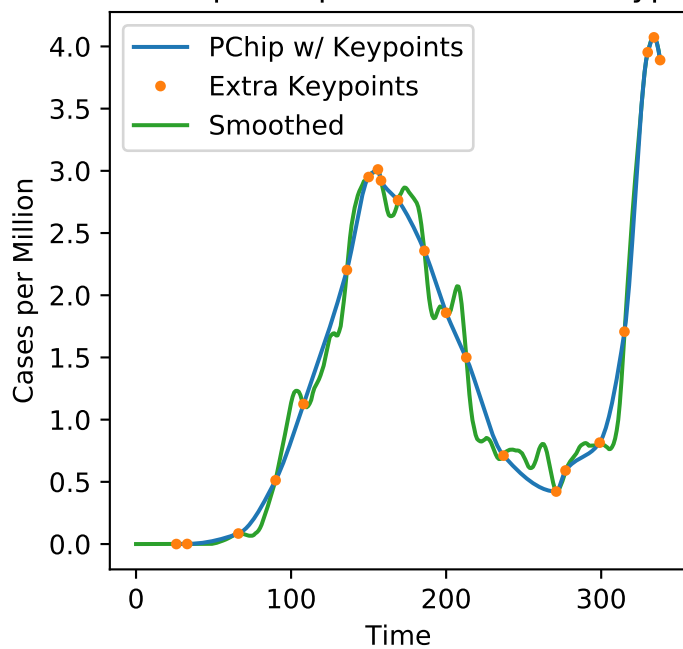
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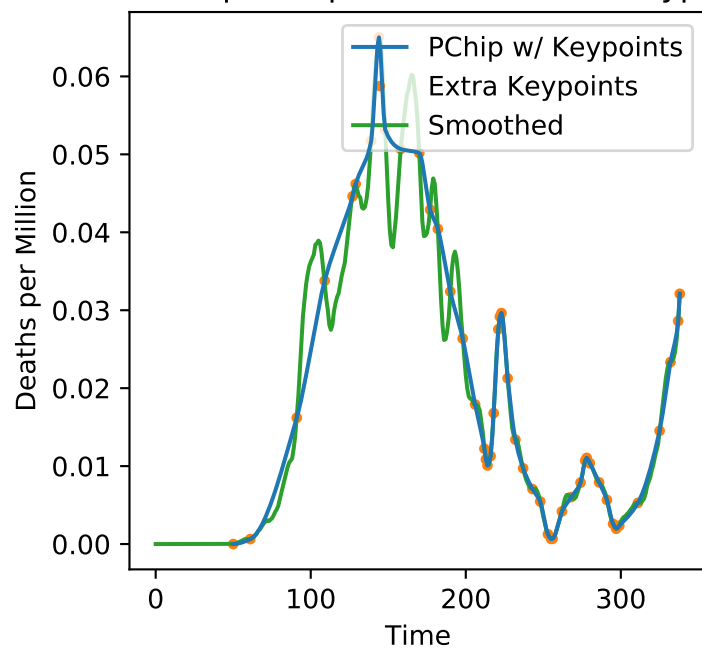
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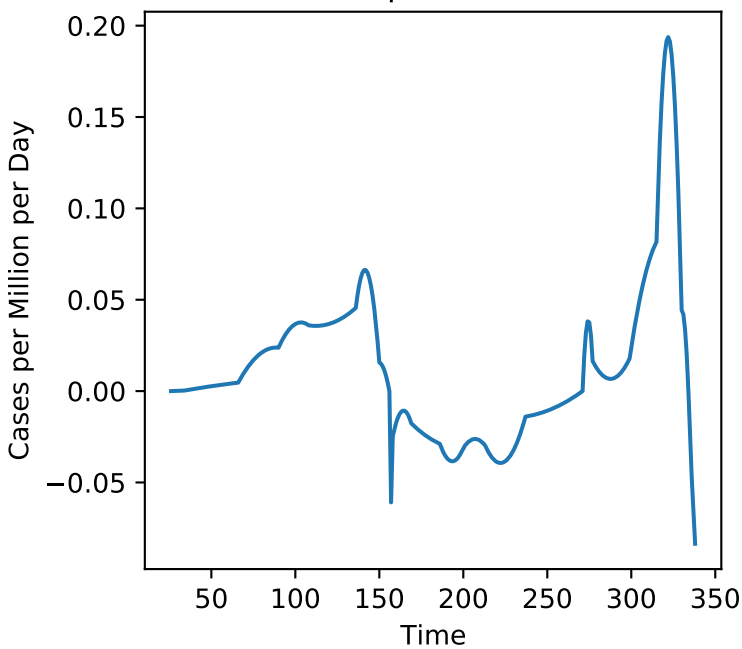
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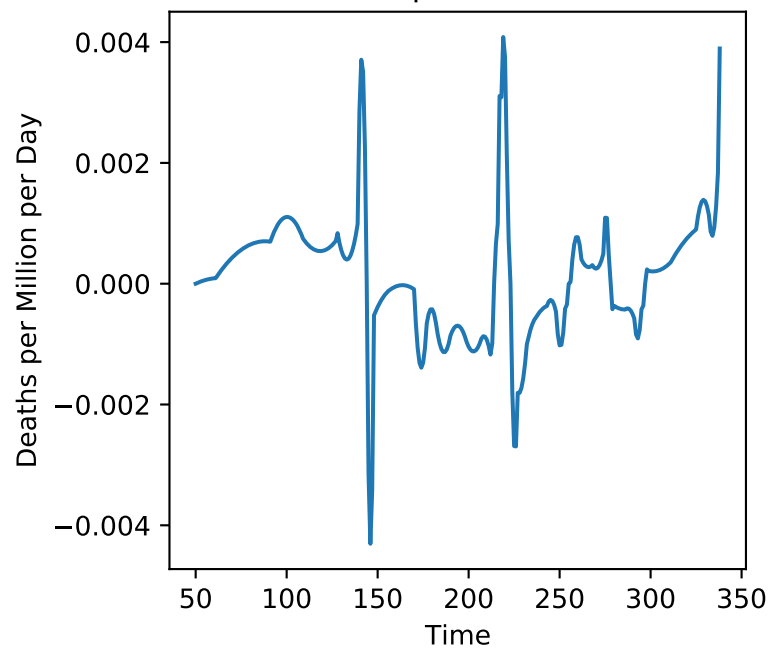
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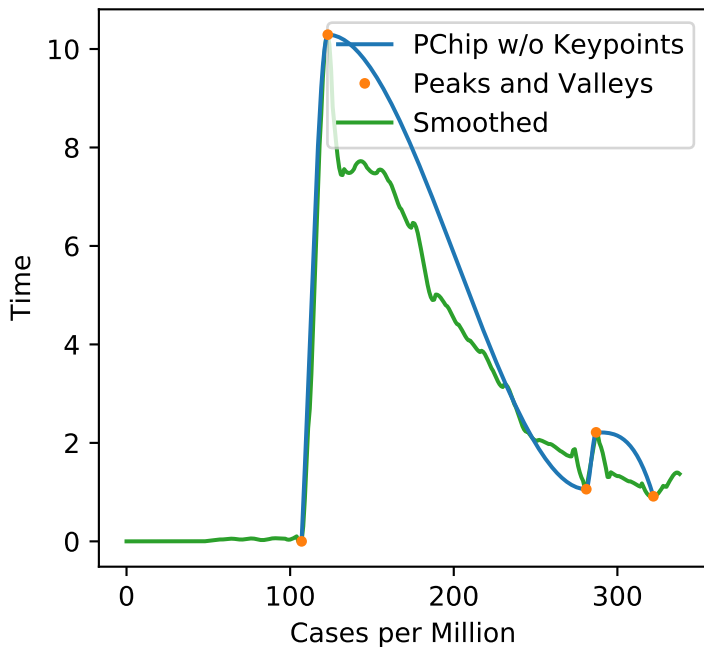
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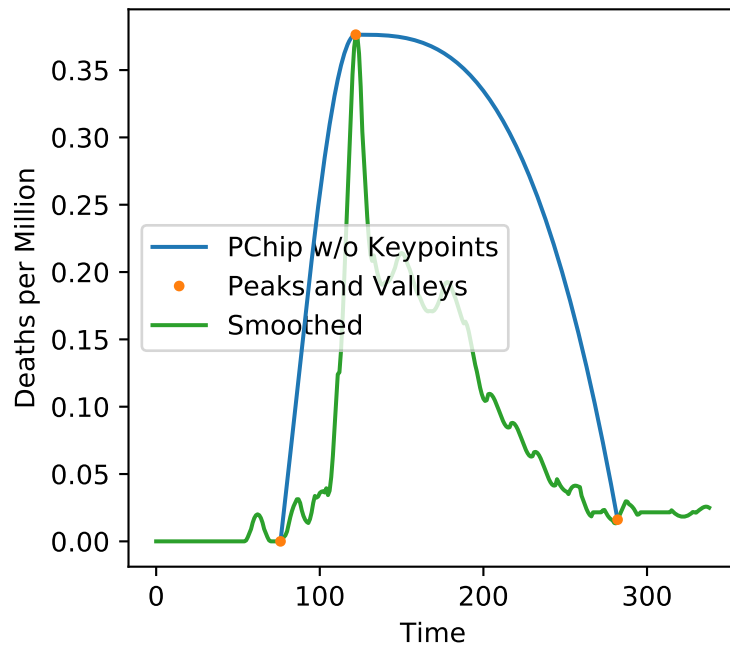
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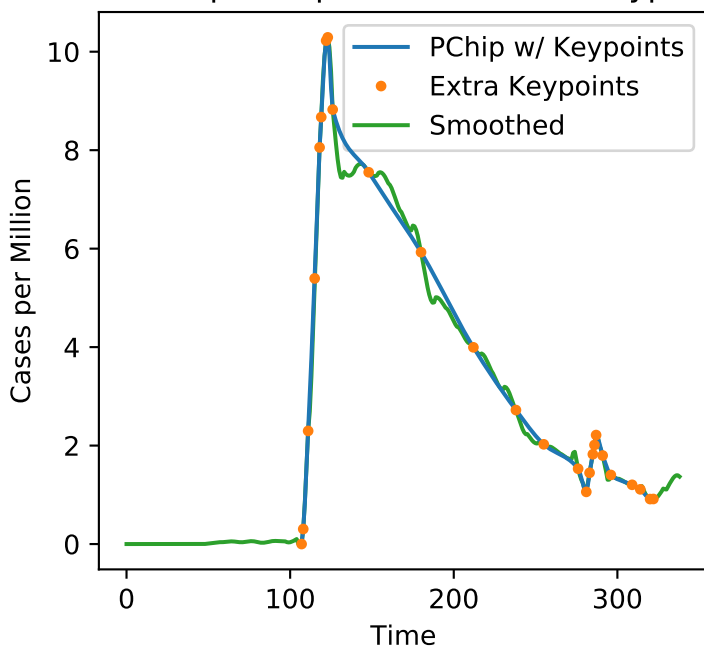
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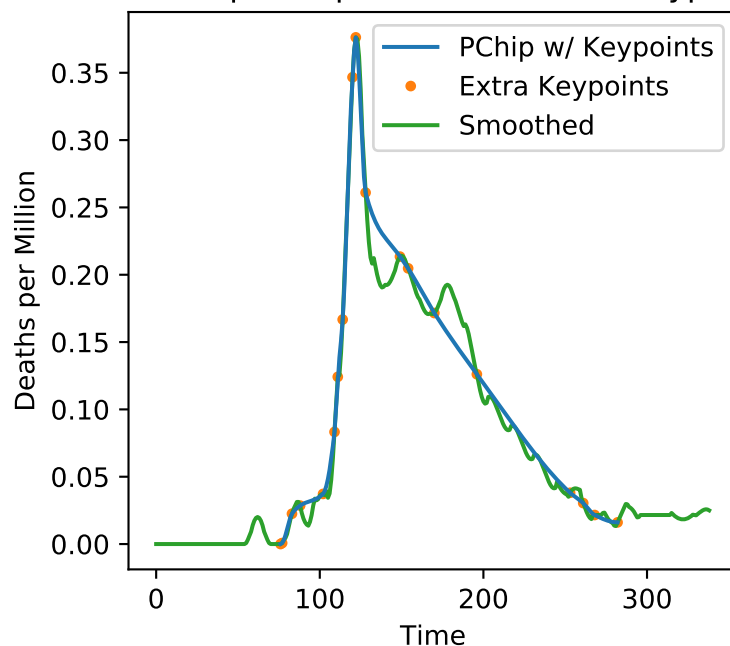
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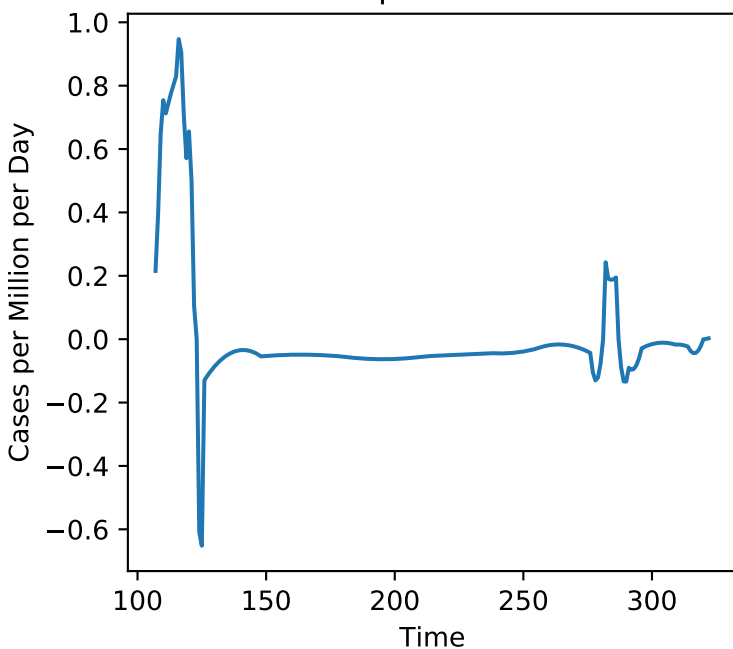
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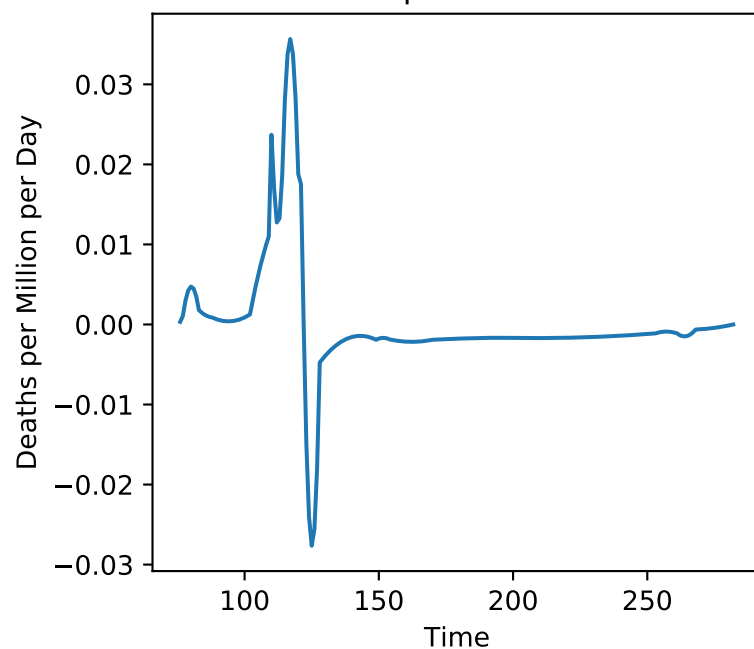
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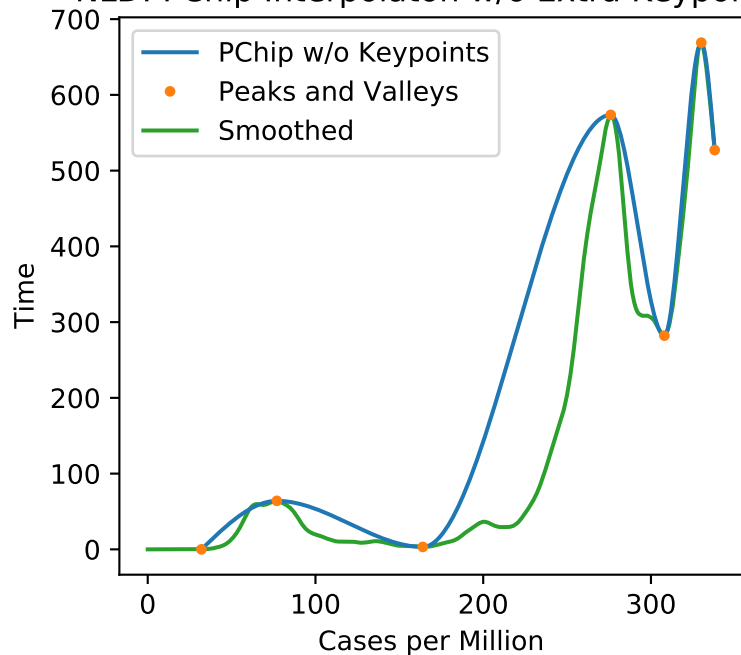
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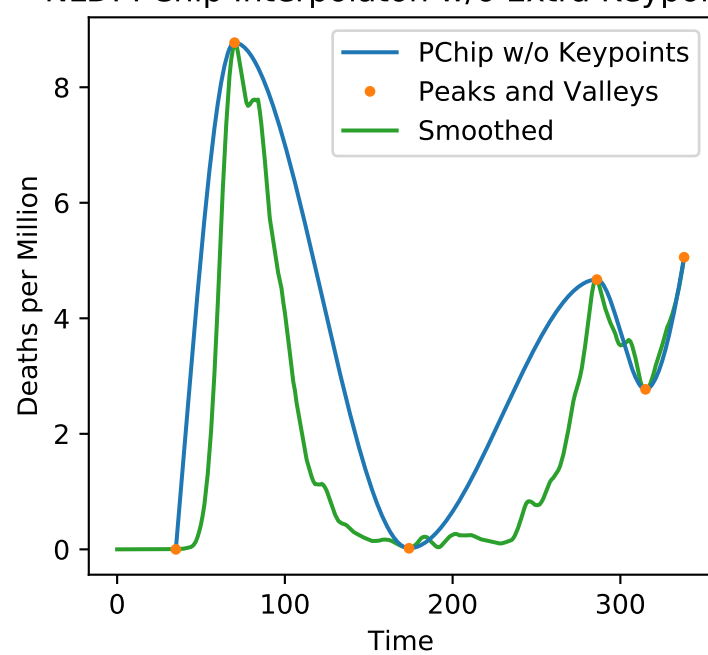
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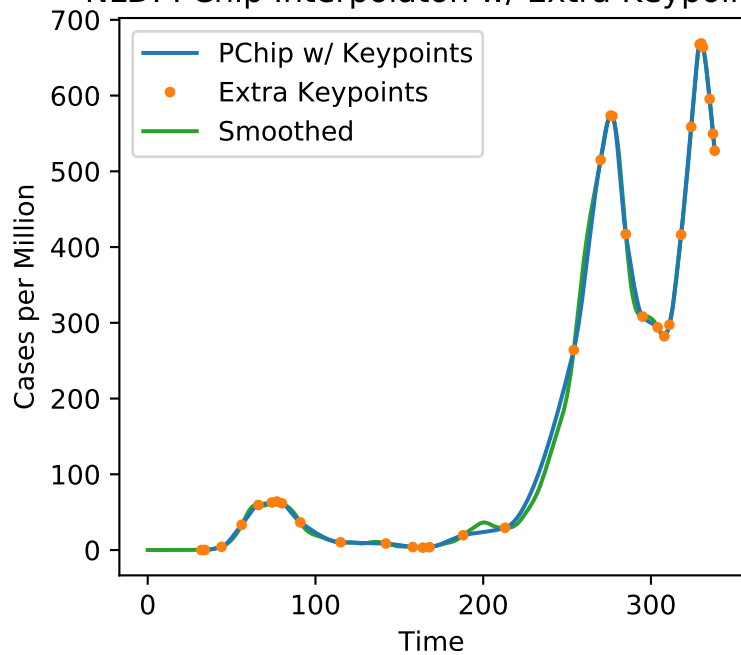
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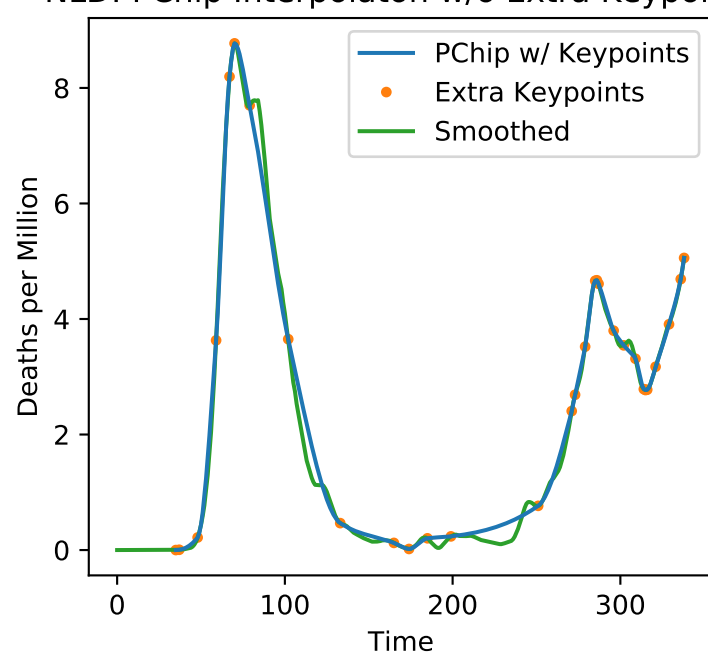
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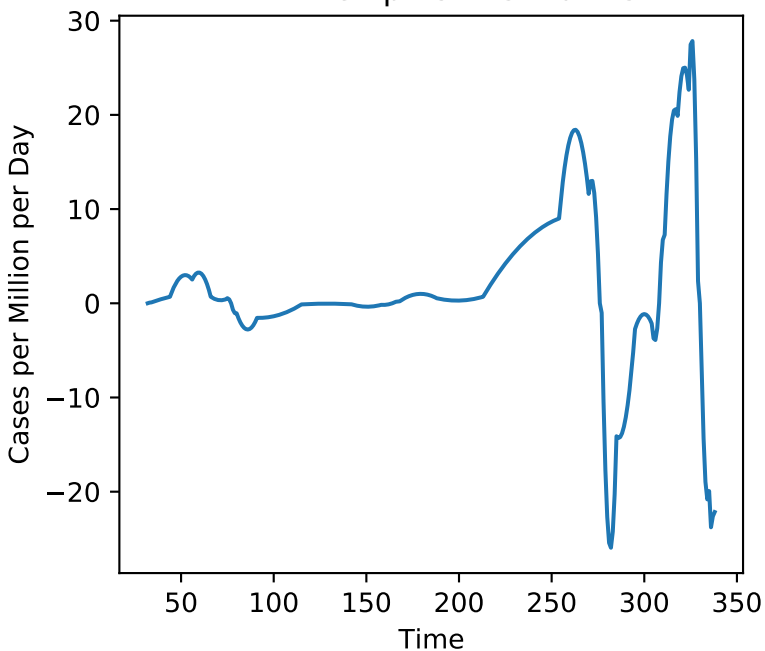
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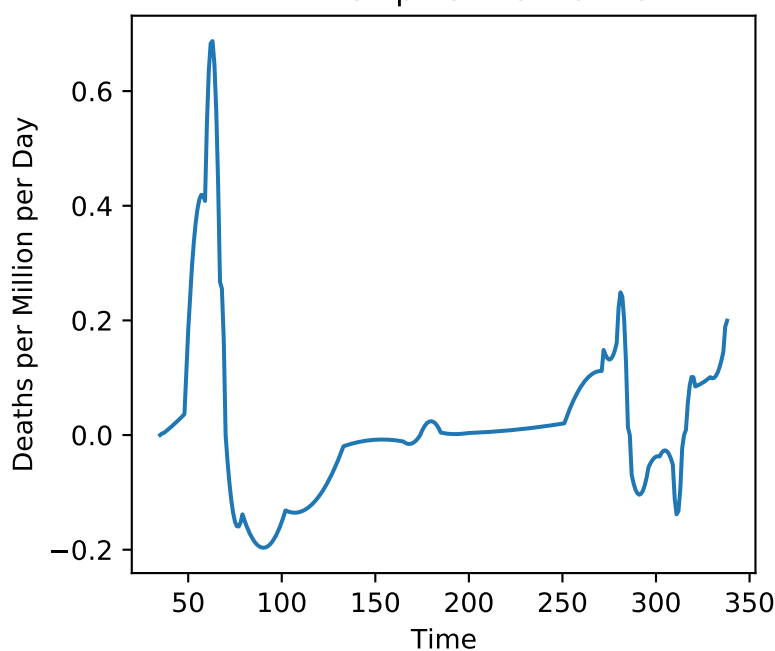
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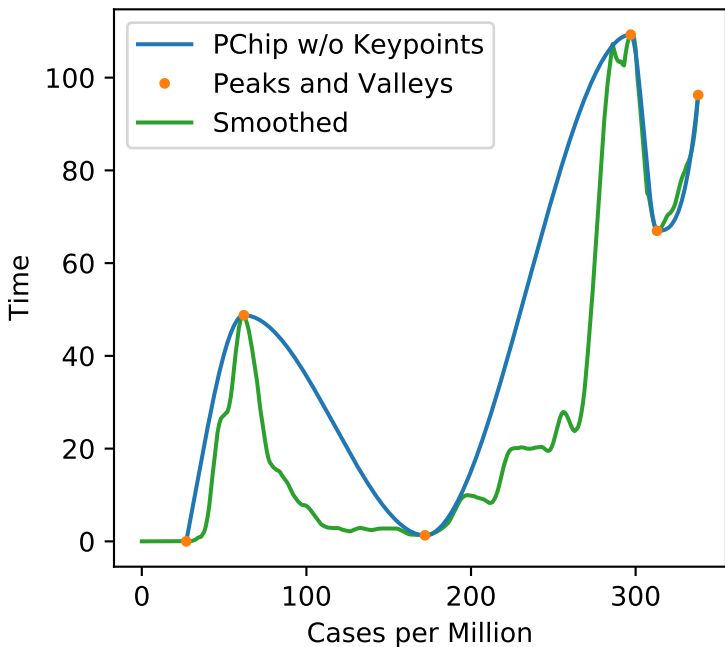
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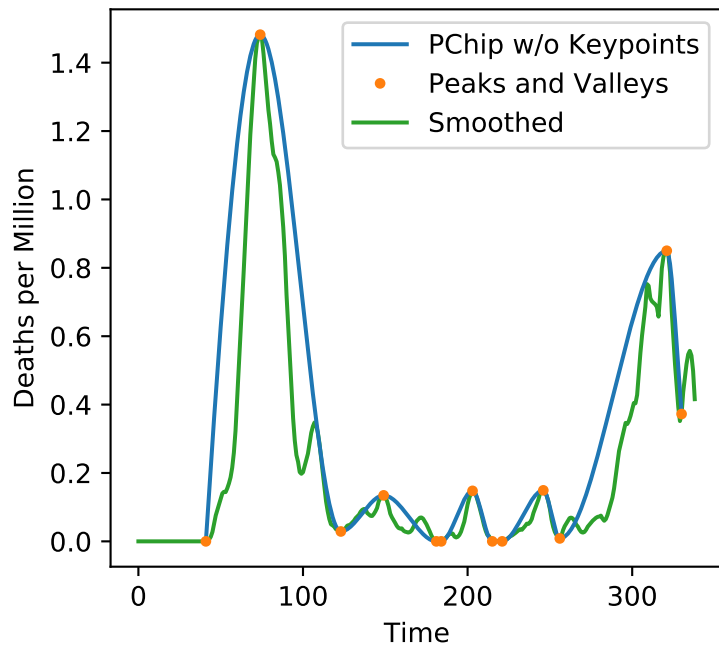
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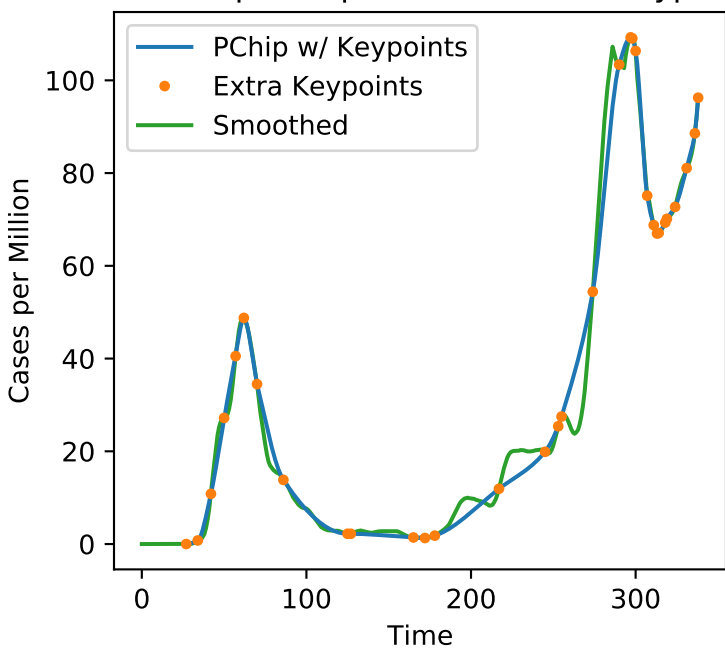
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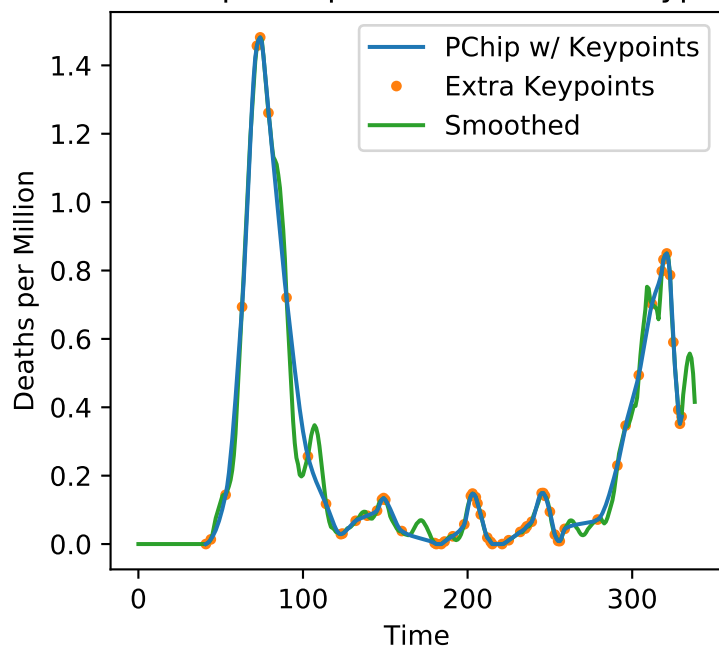
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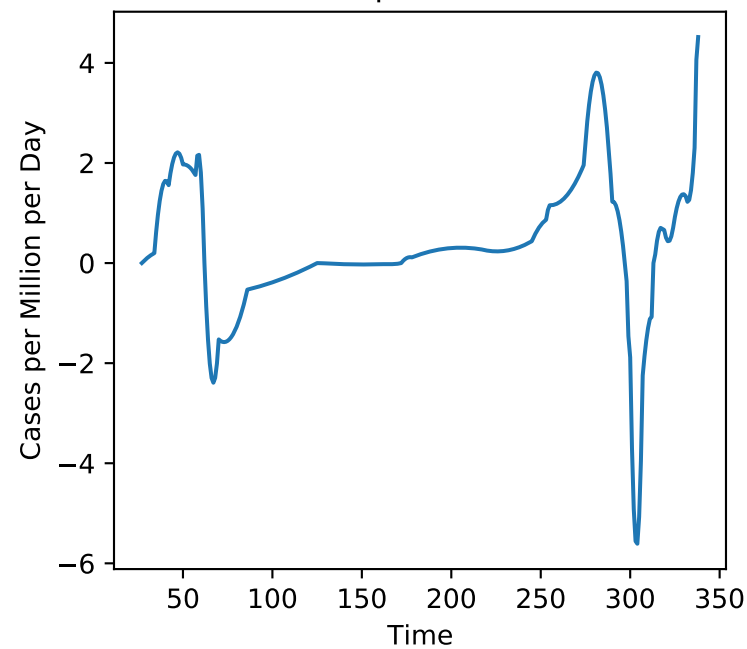
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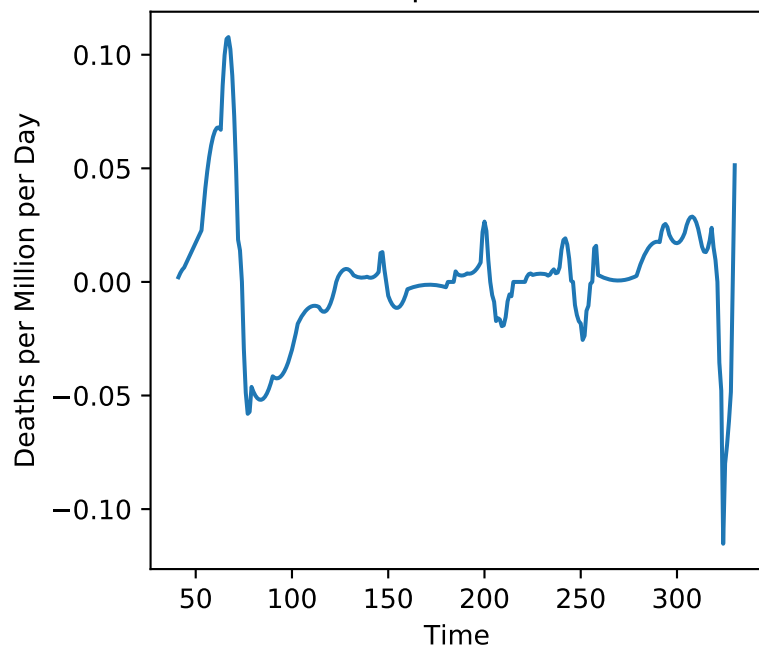
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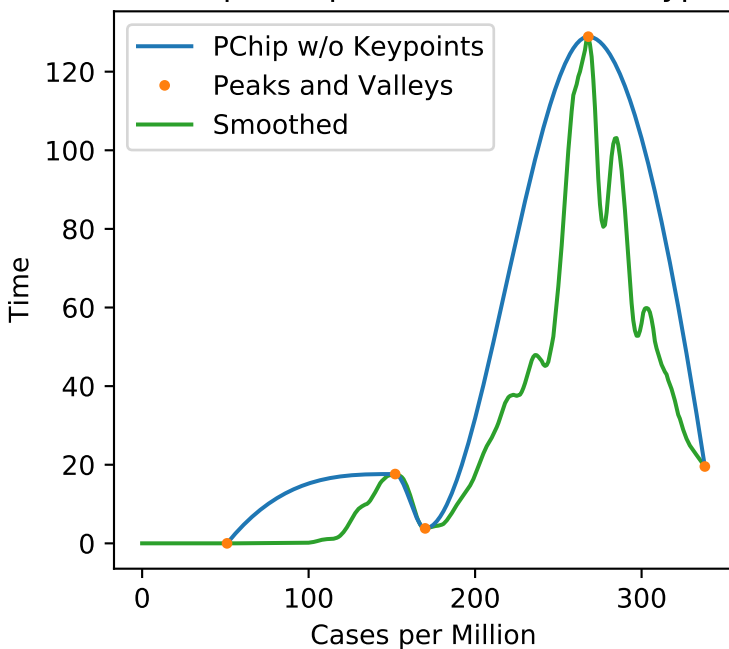
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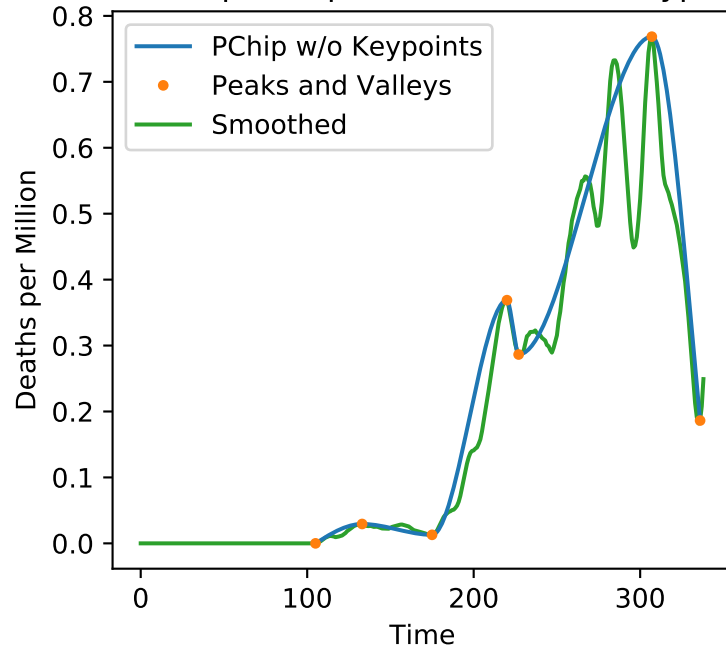
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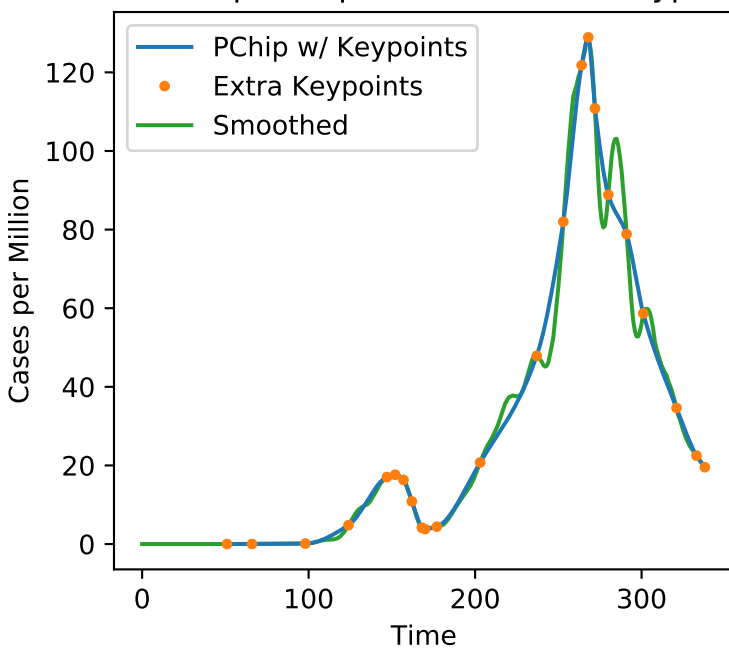
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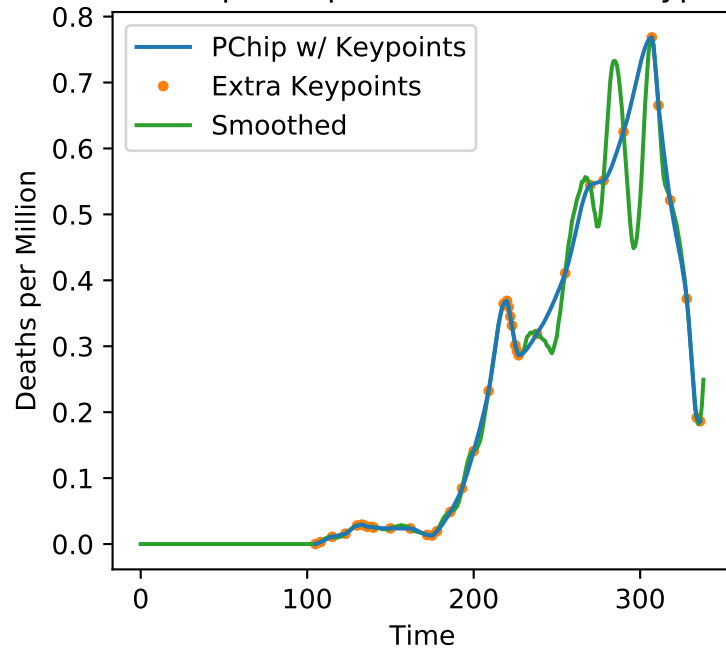
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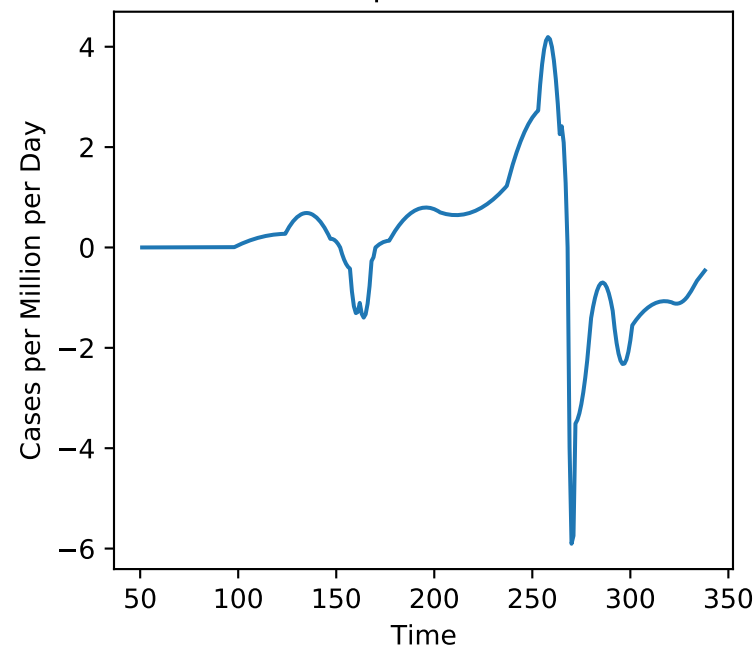
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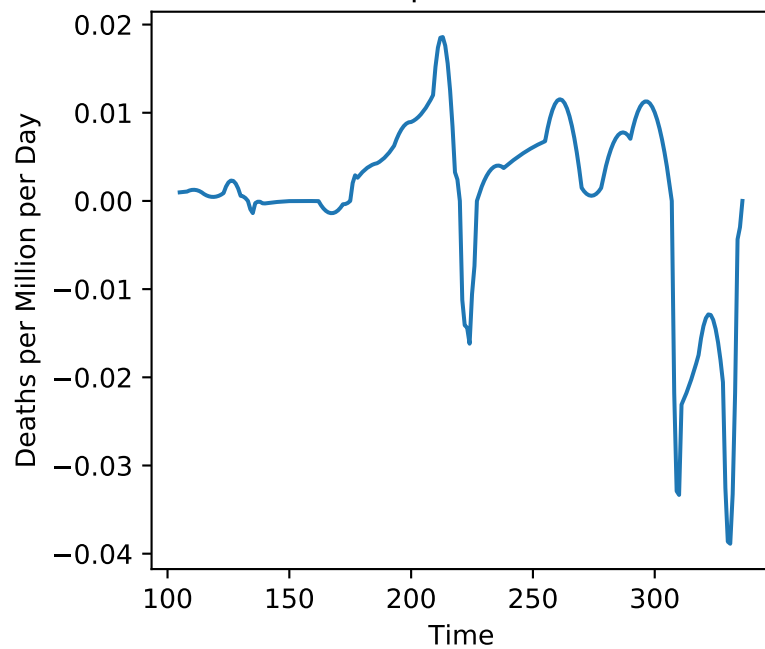
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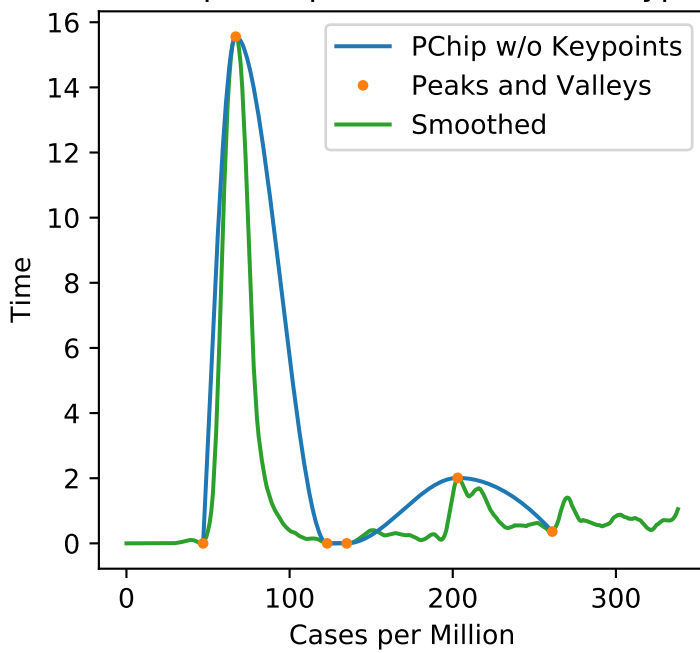
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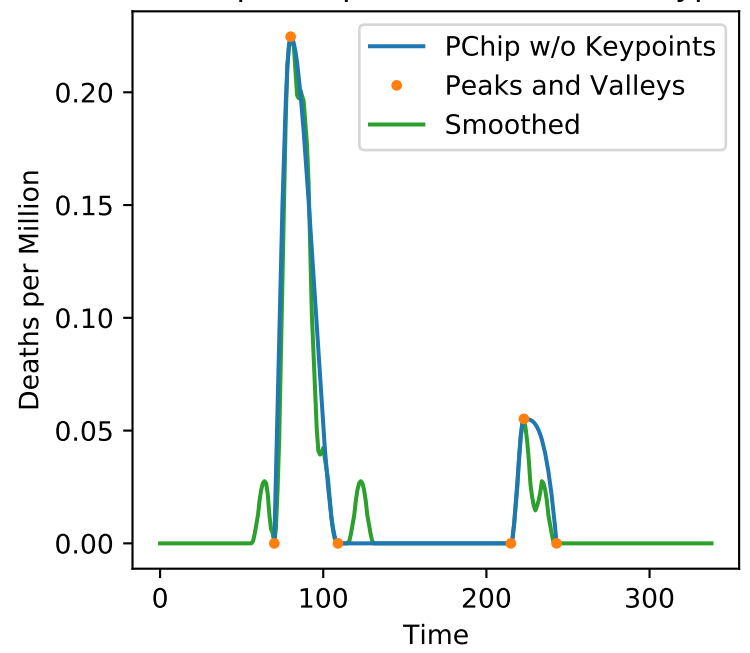
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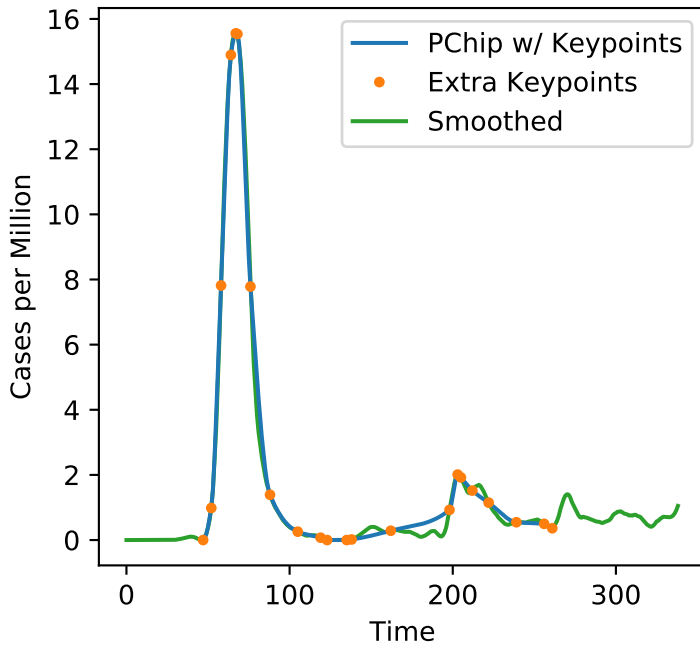
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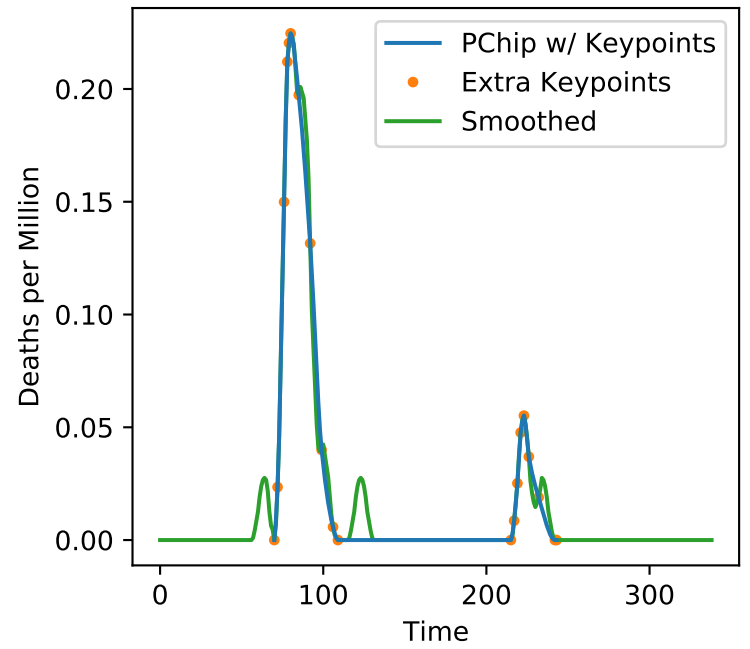
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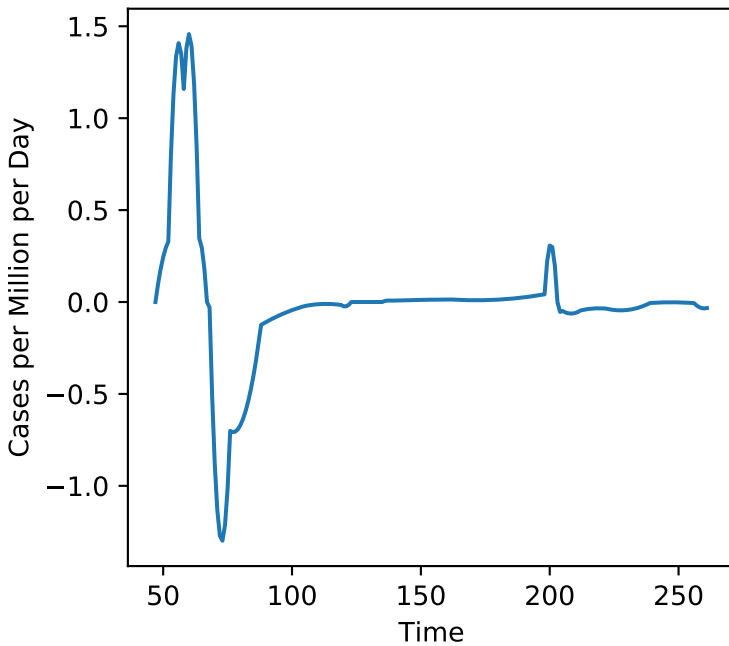
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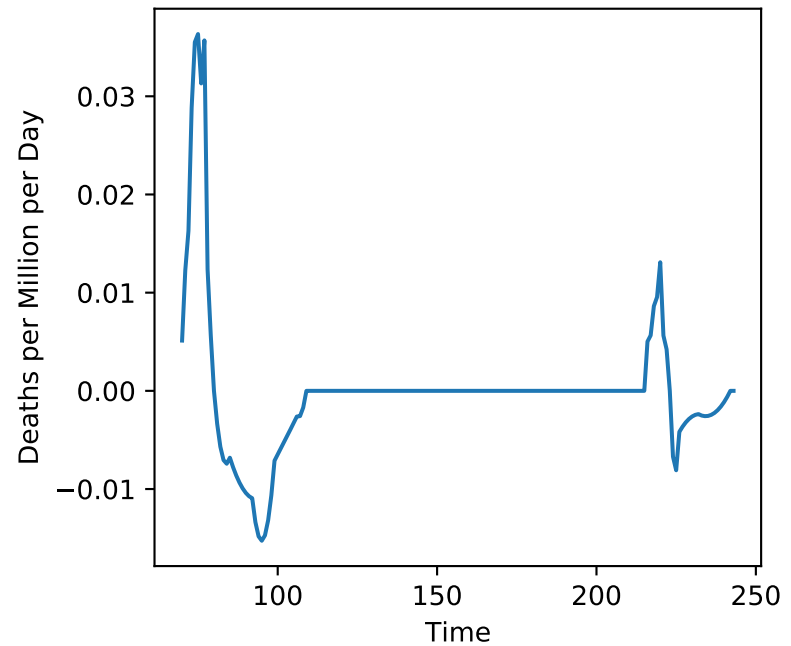
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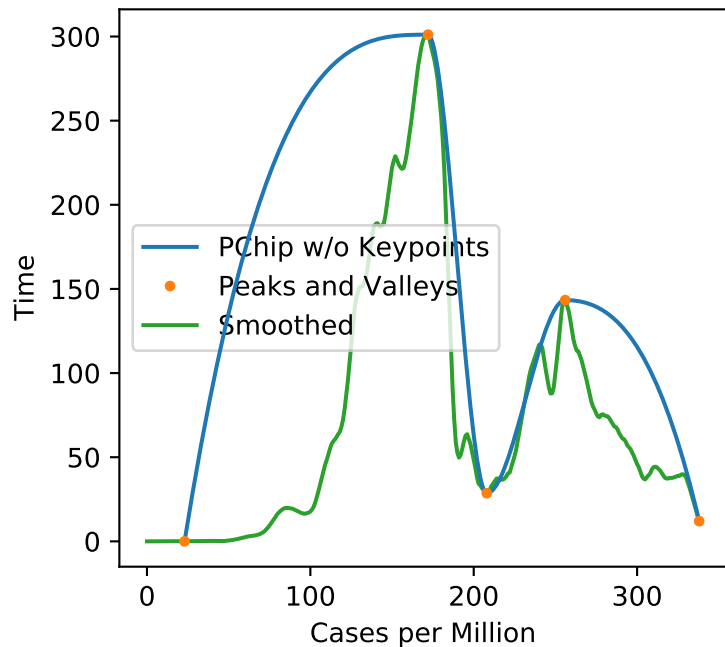
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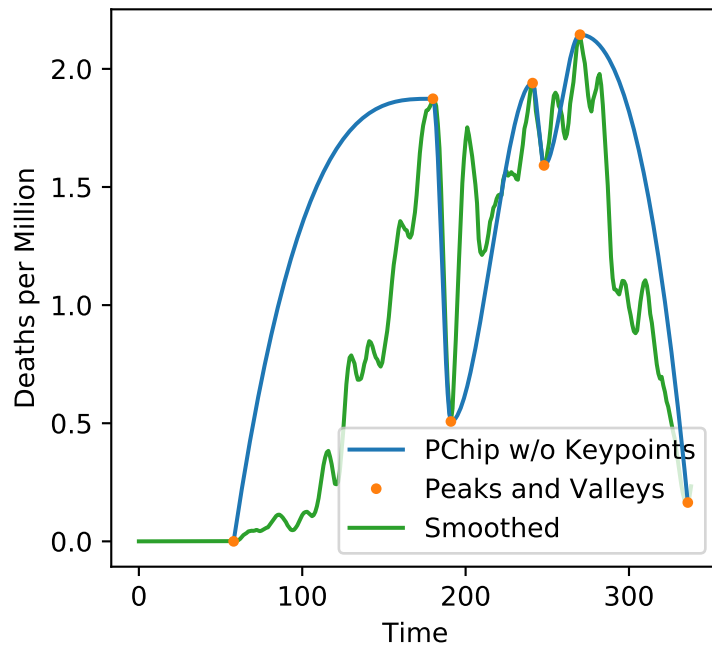
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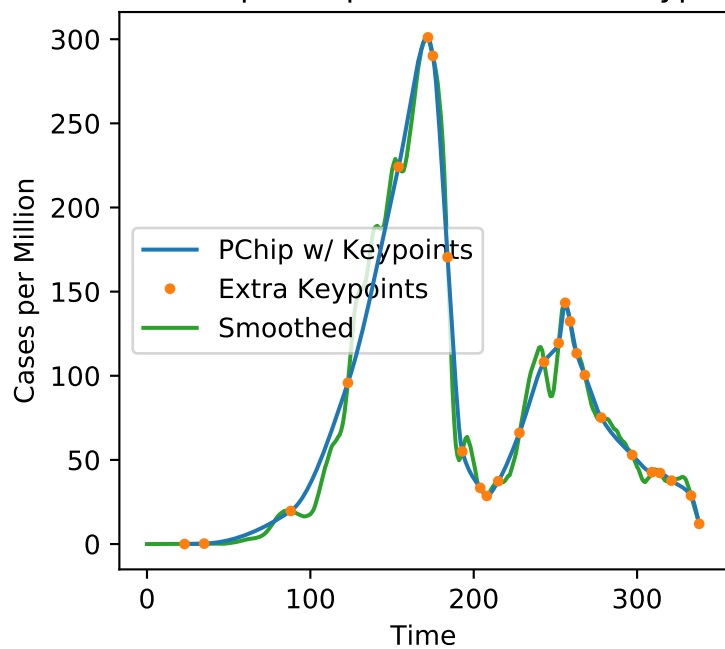
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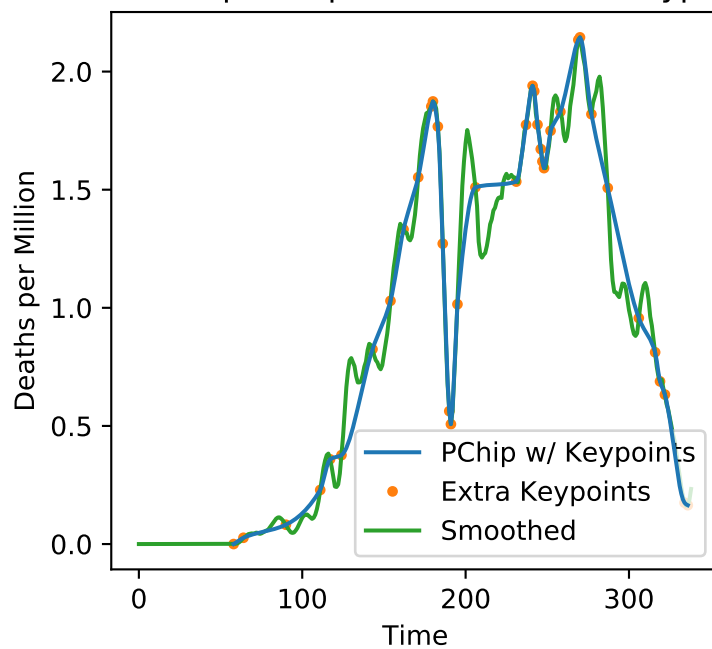
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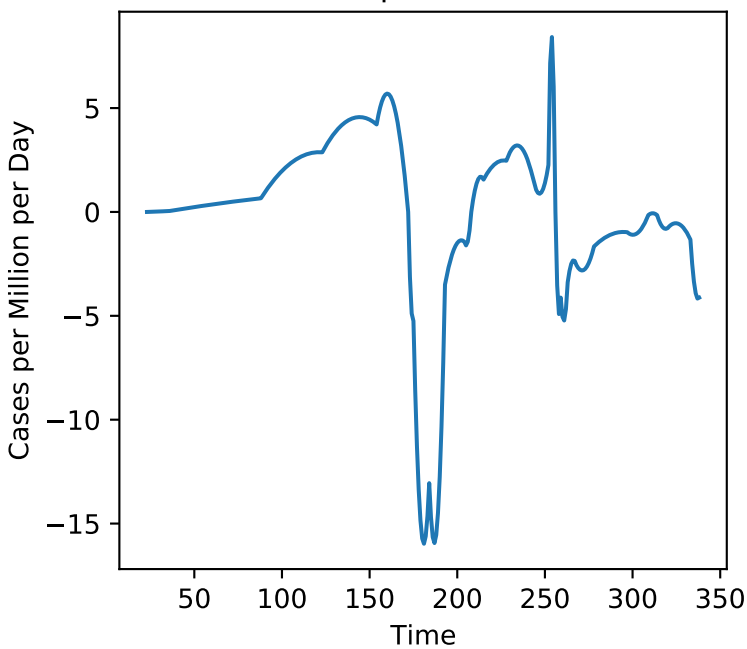
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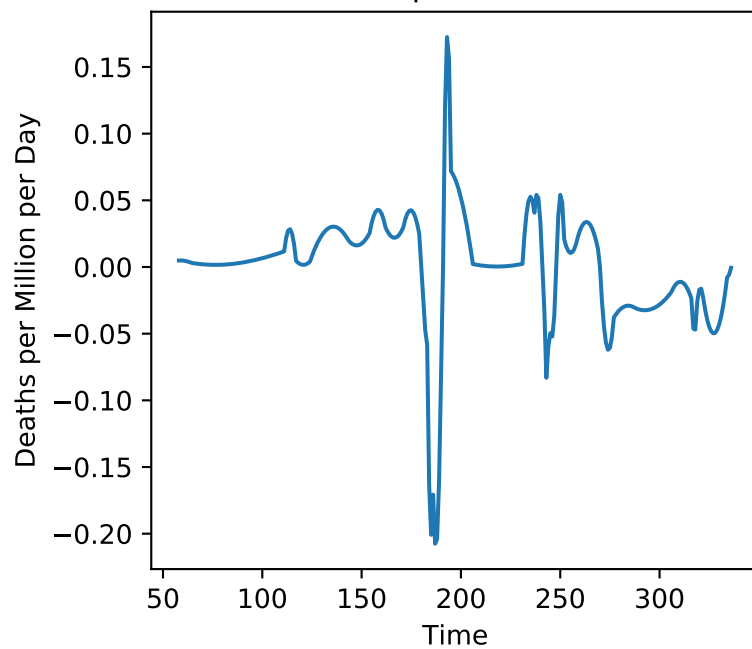
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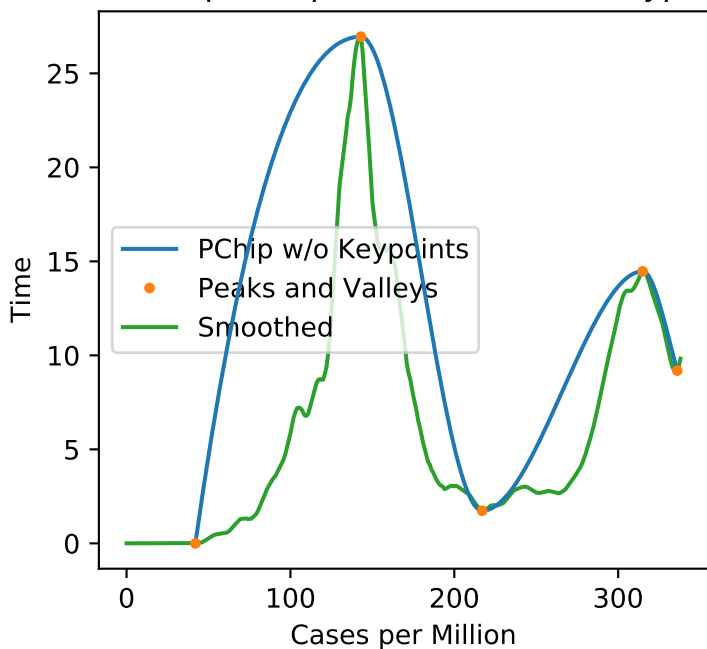
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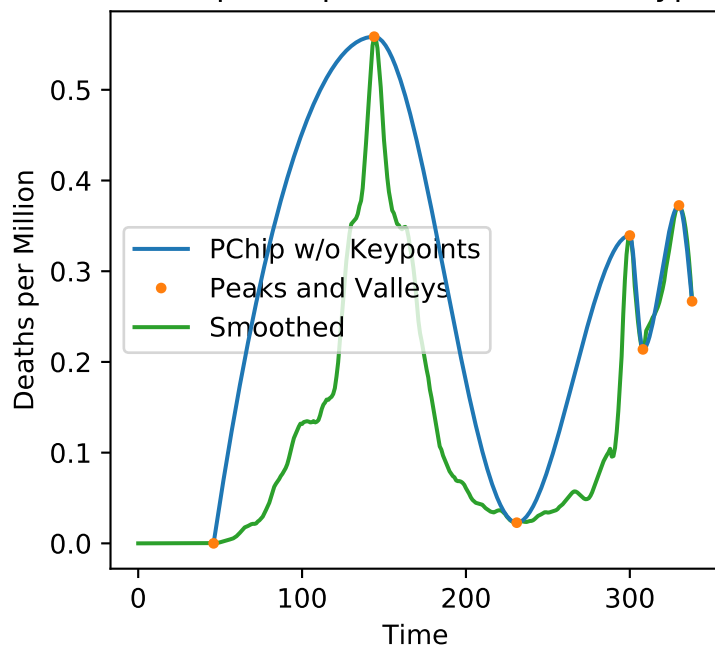
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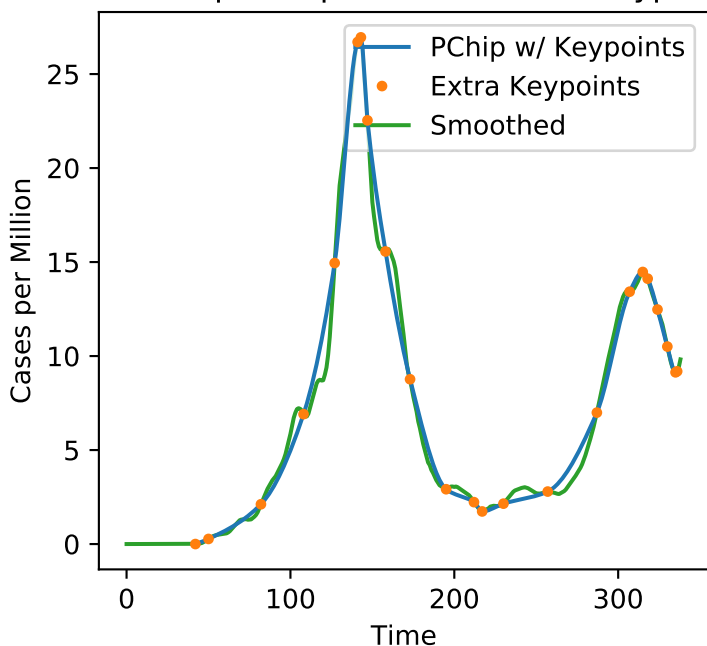
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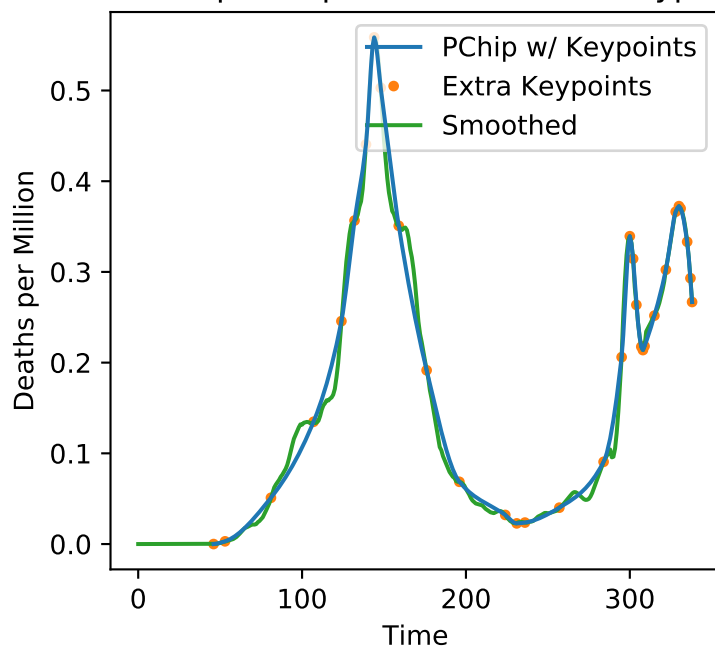
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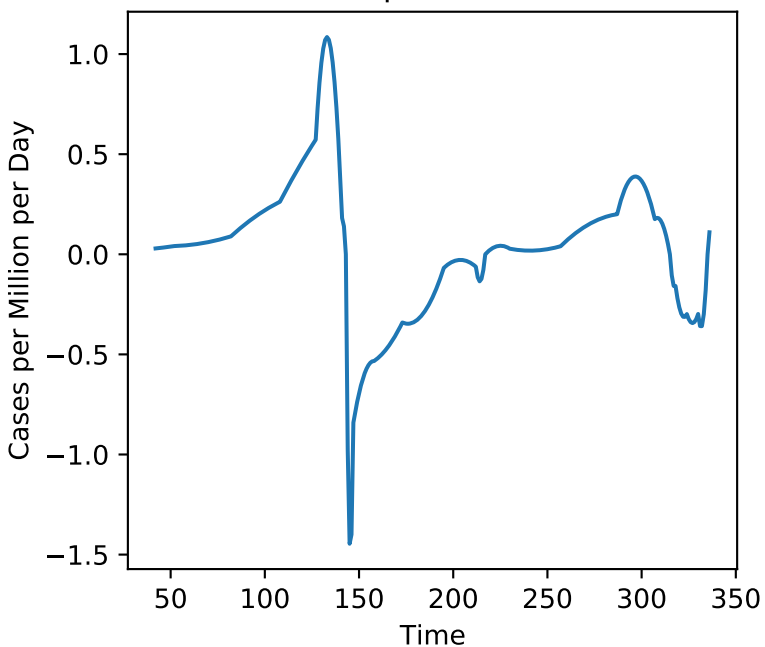
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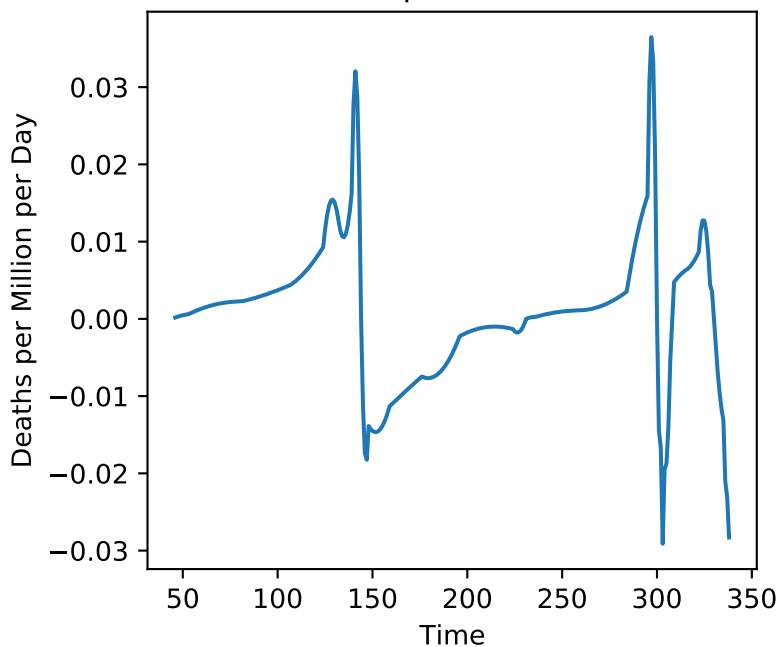
PAK: PChip Interpolaton w/o Extra Keypoints



PAK: PChip 1st Derivative

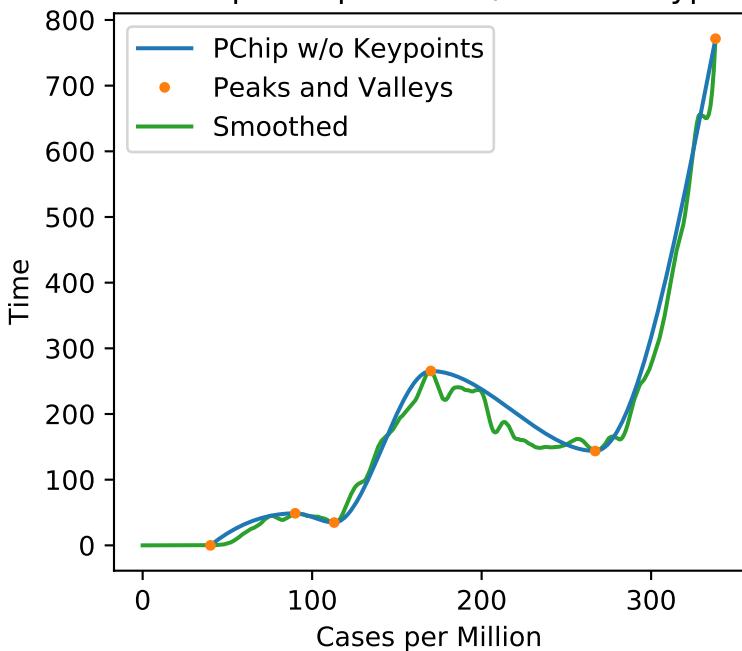


PAK: PChip 1st Derivative

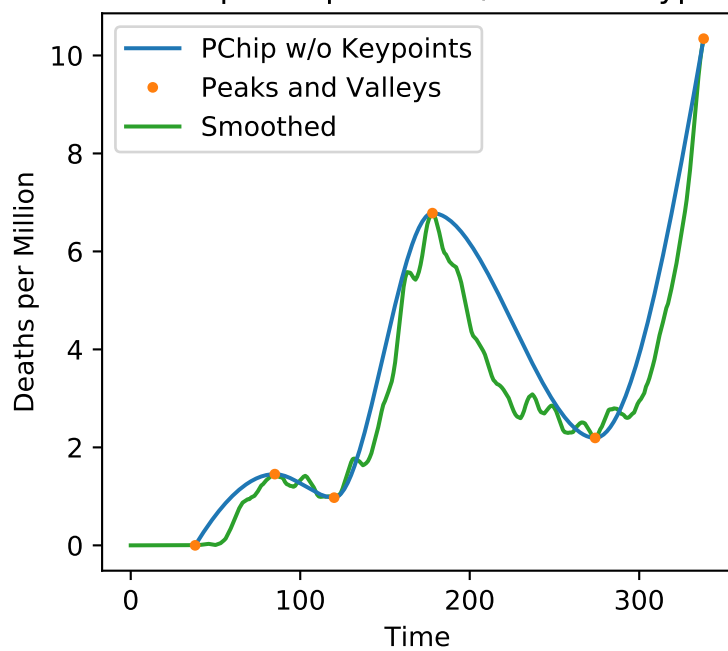




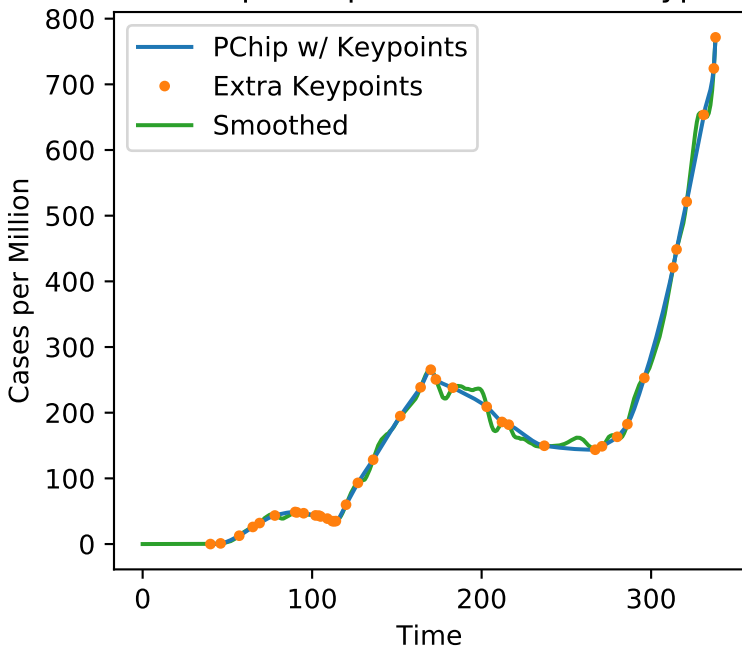
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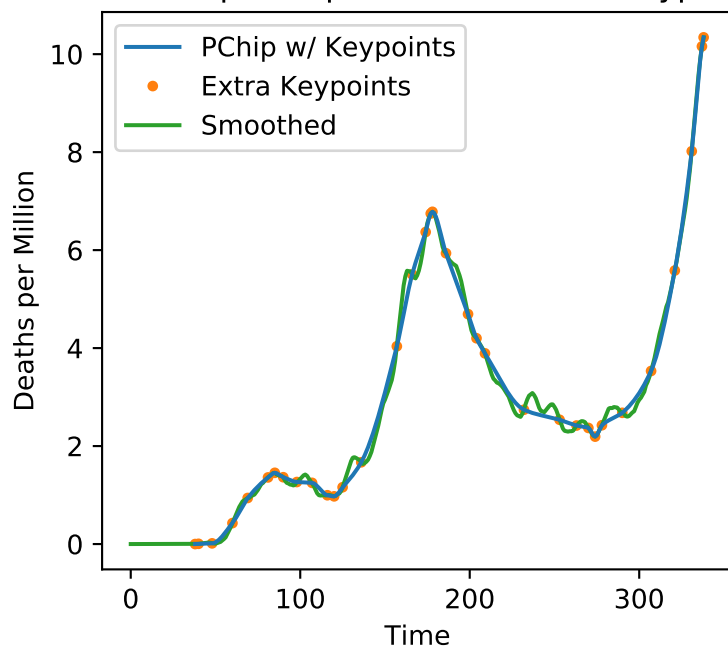
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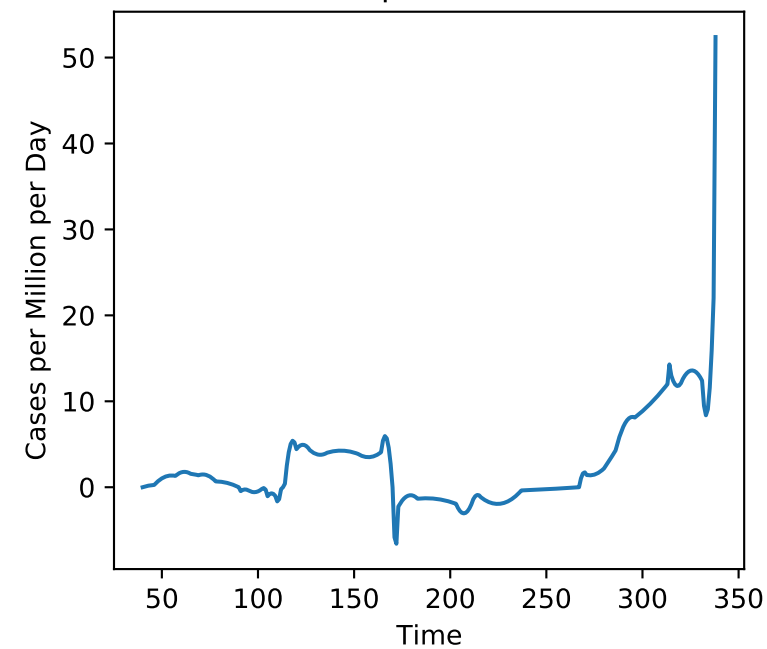
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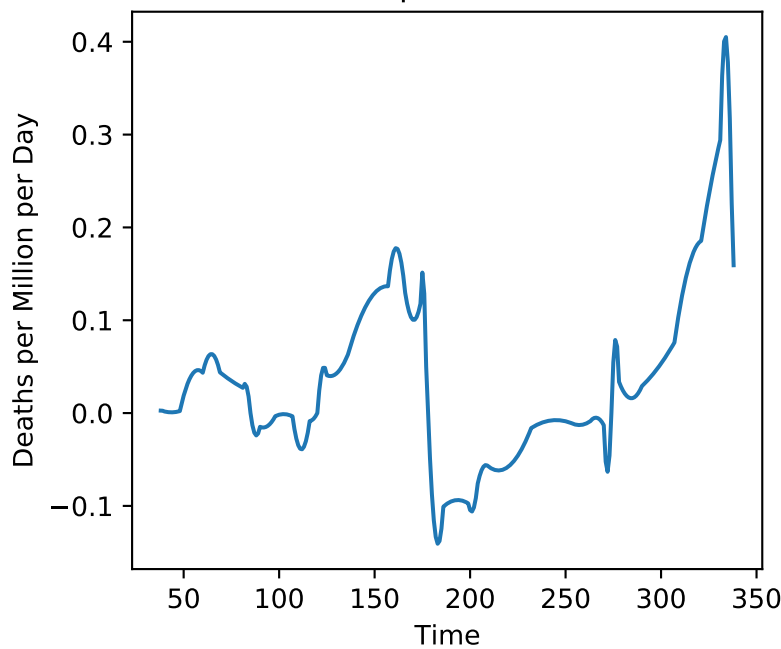
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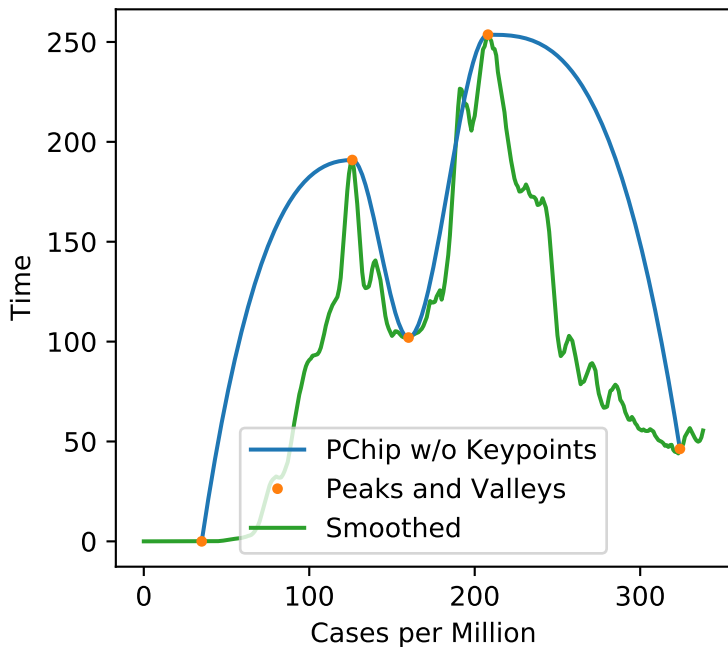
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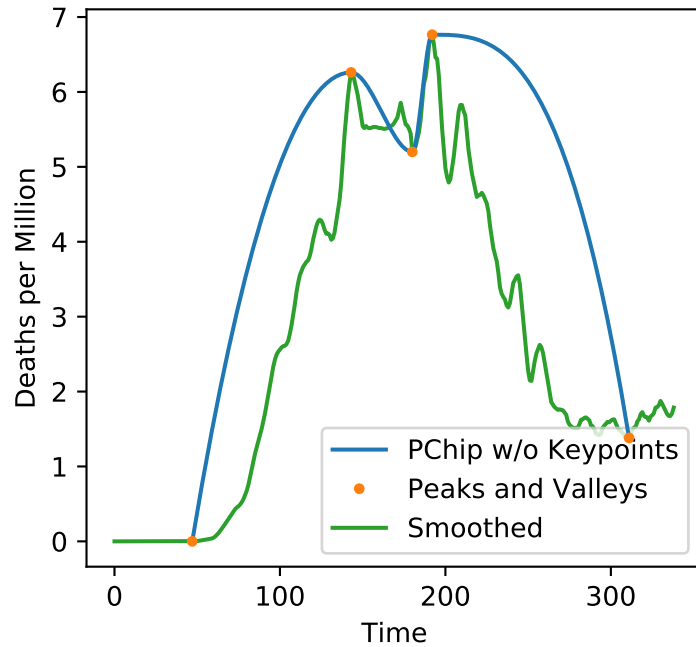
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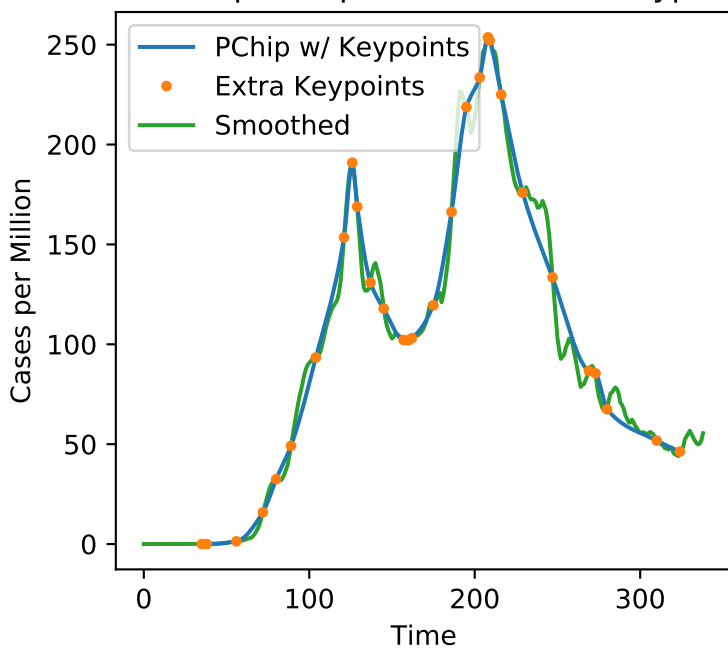
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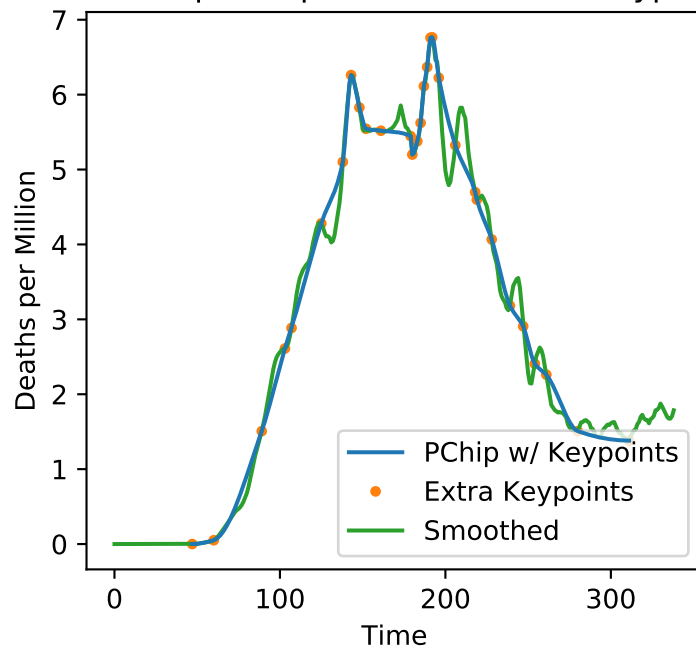
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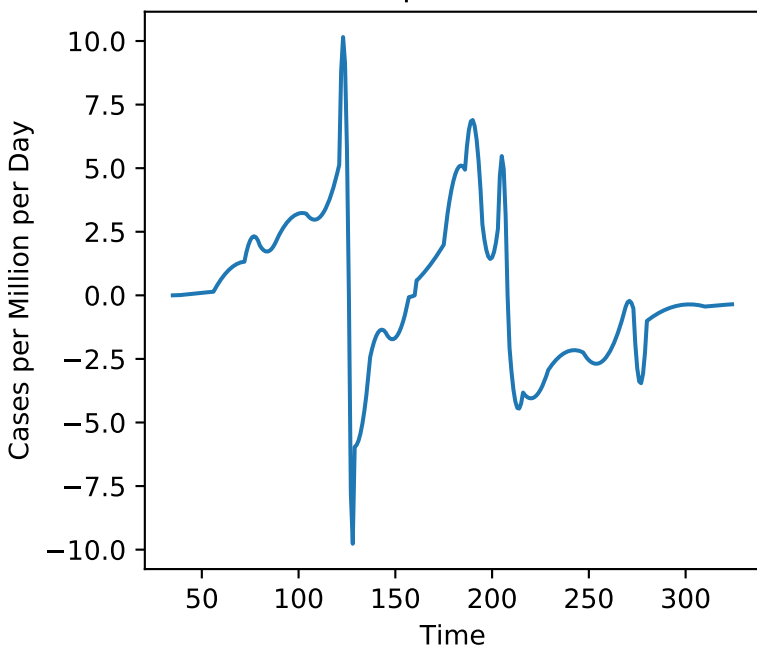
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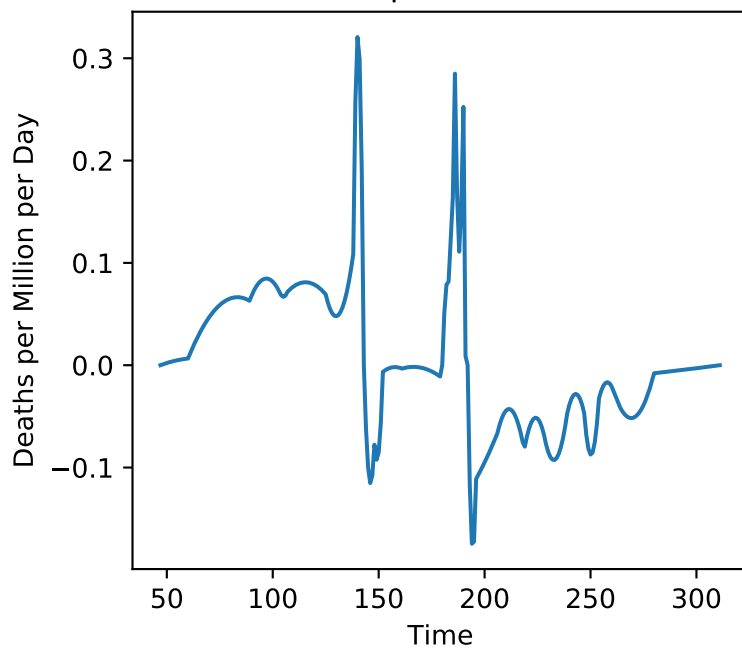
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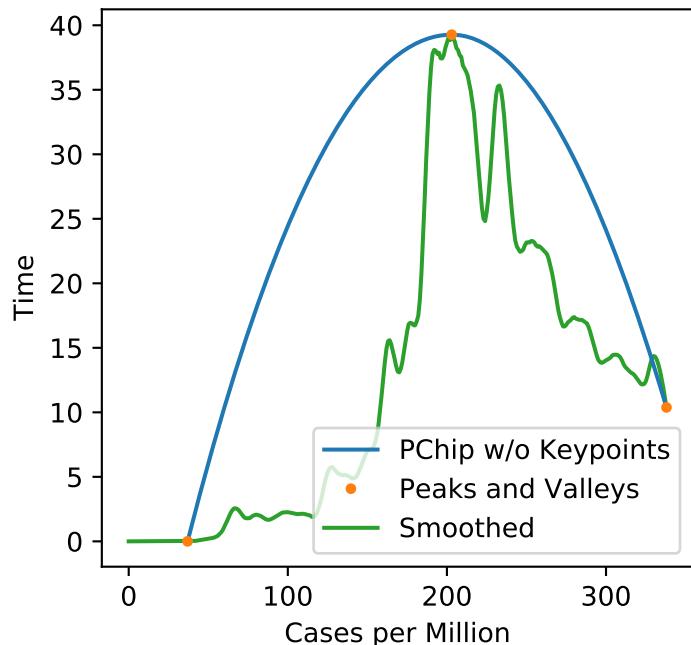
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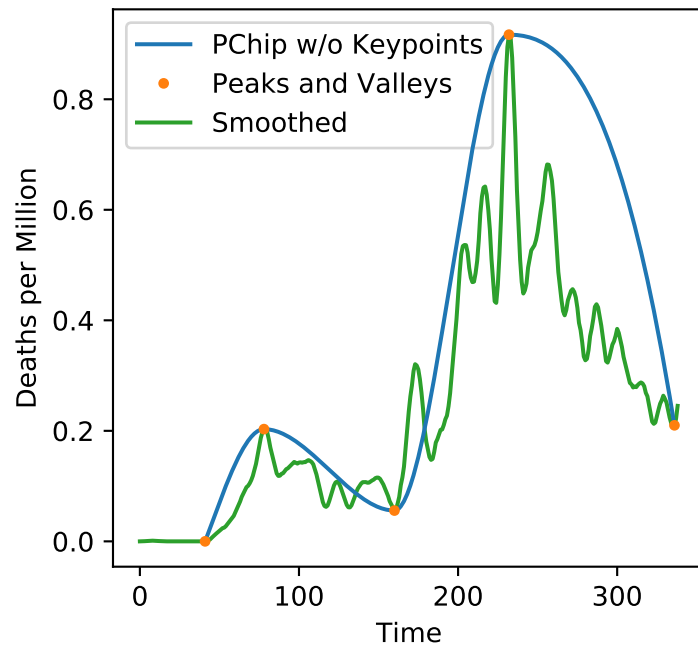
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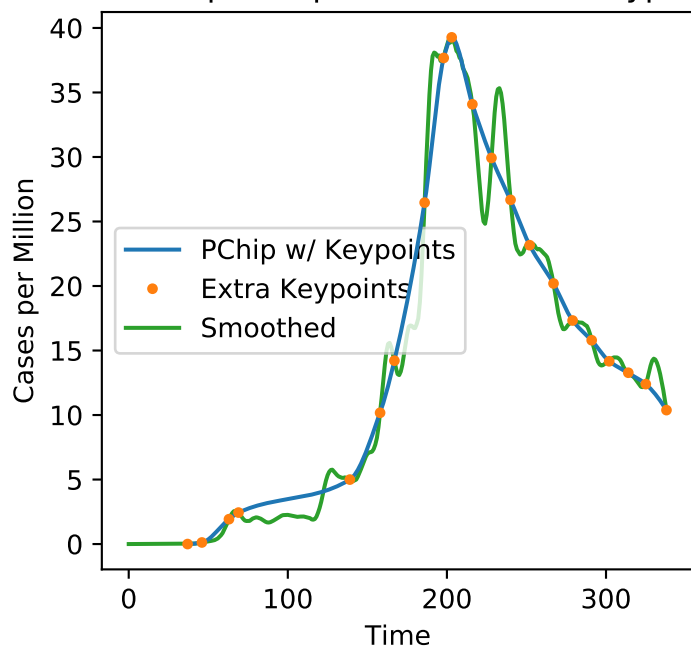
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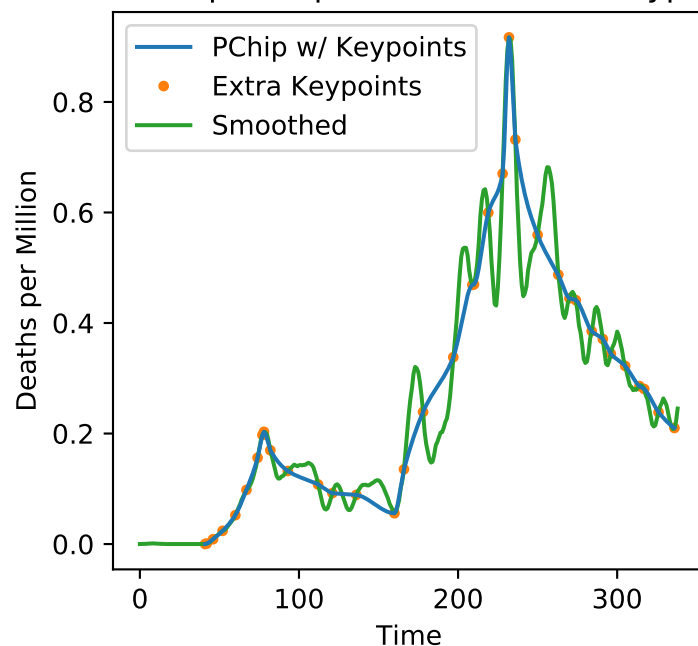
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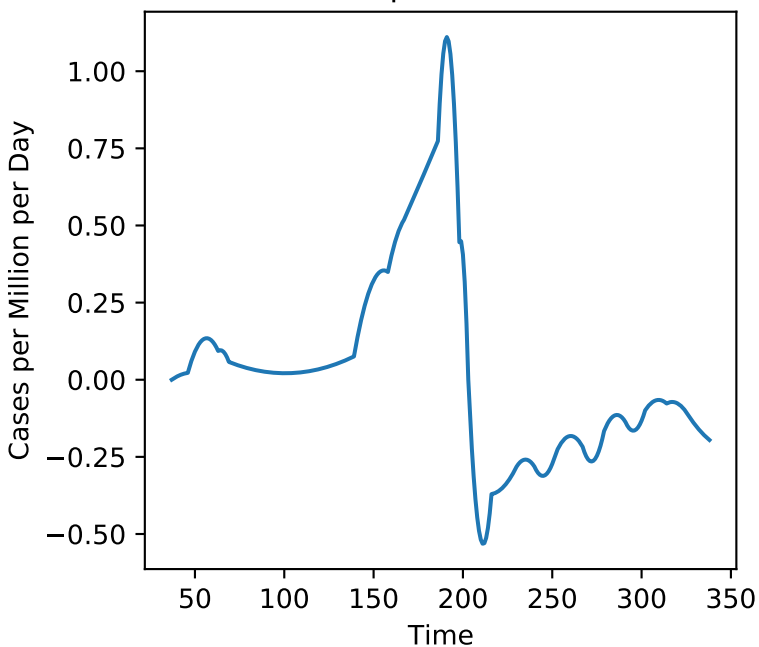
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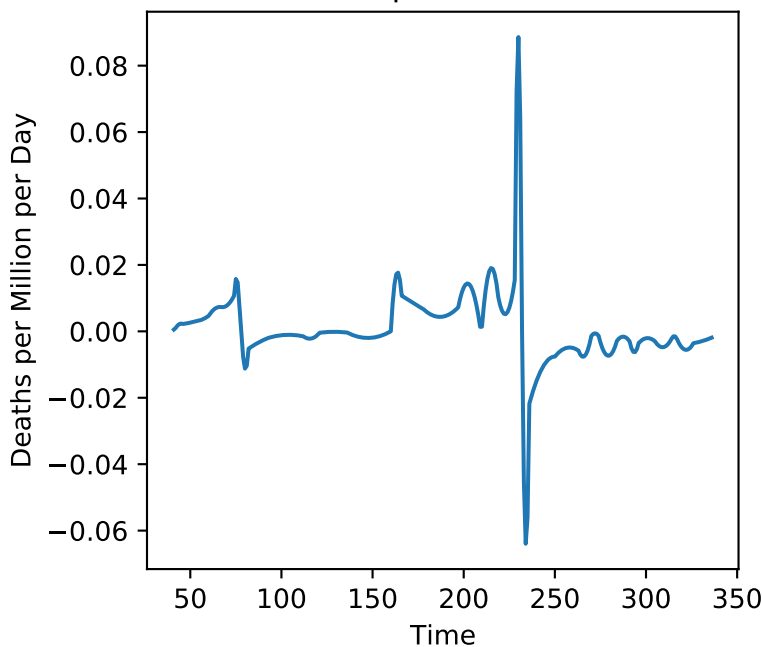
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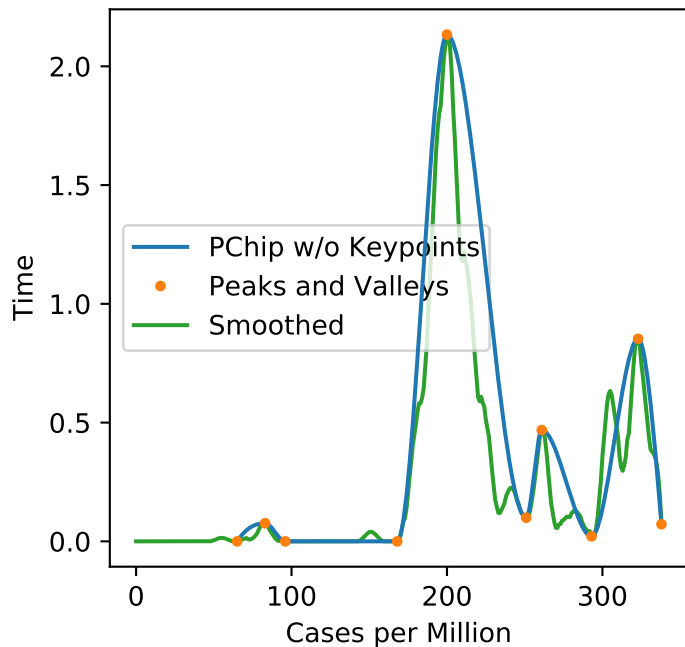
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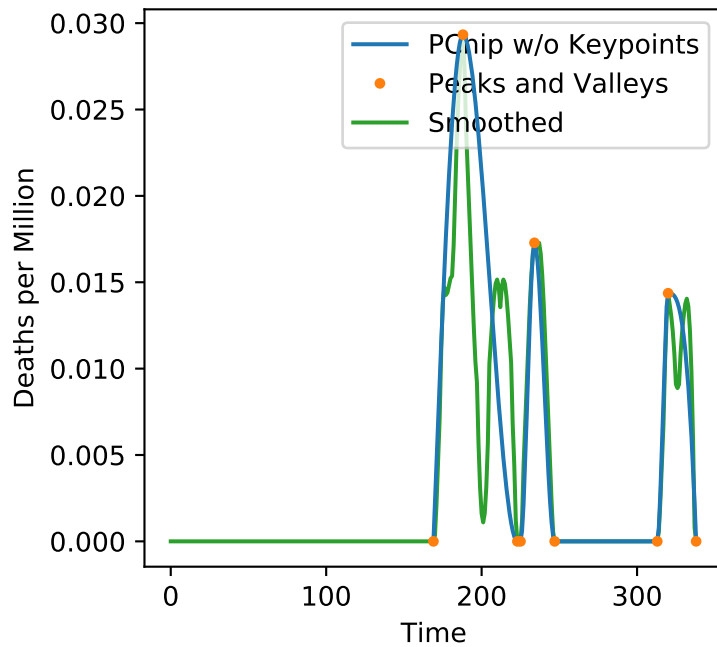
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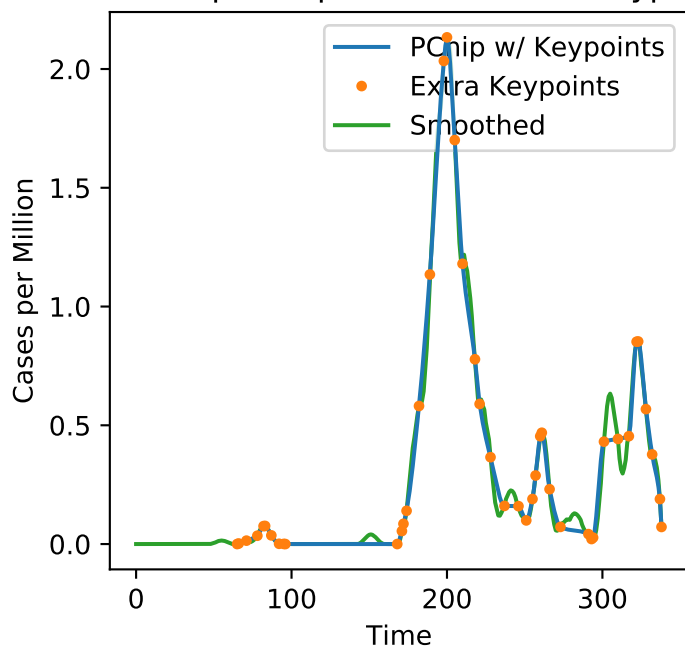
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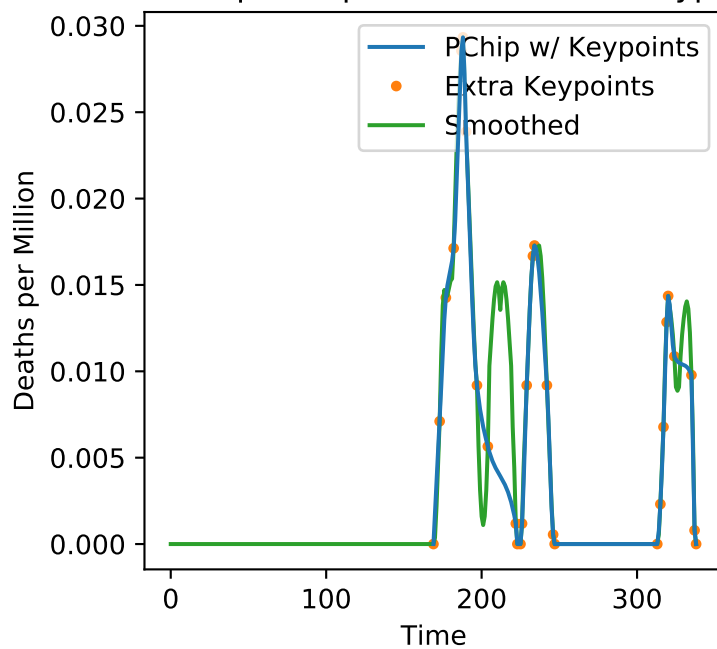
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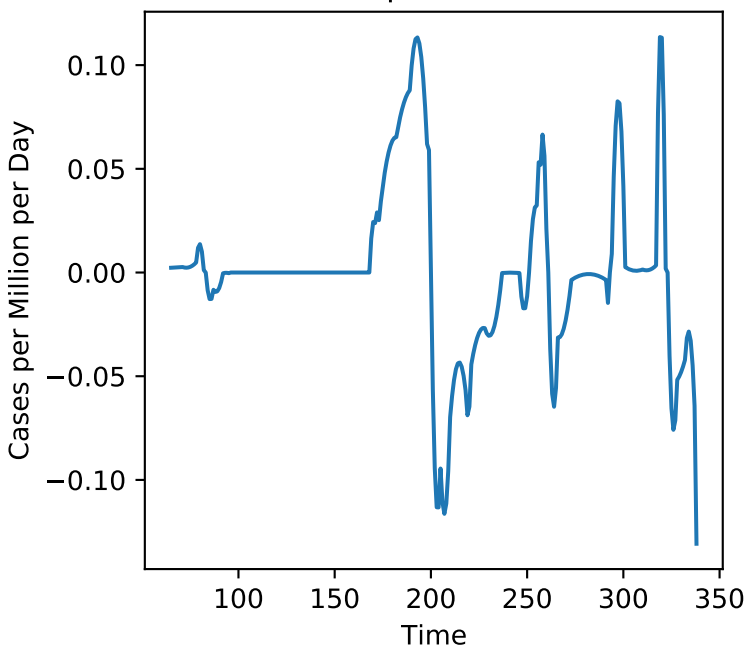
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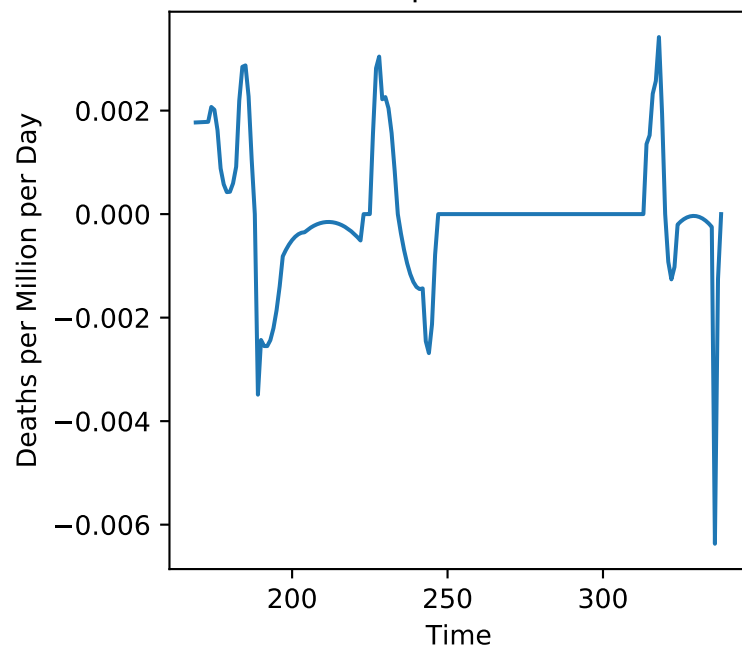
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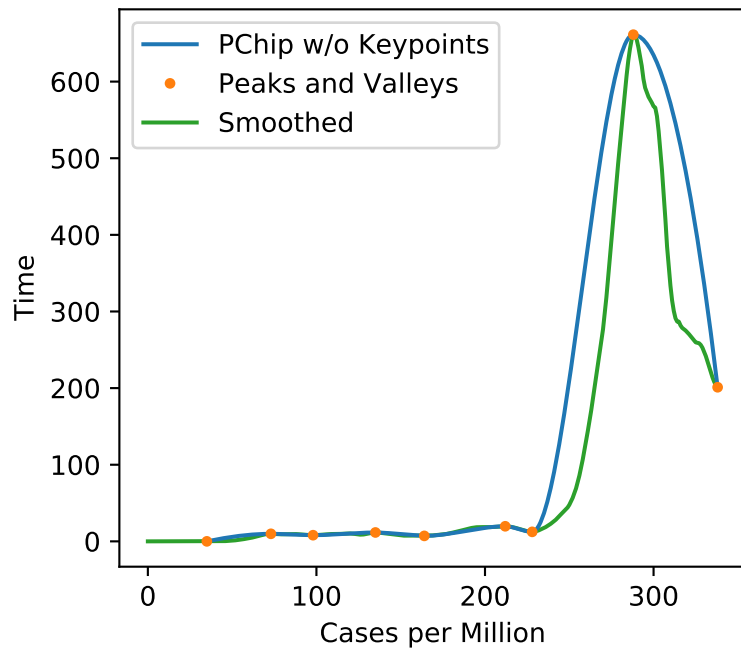
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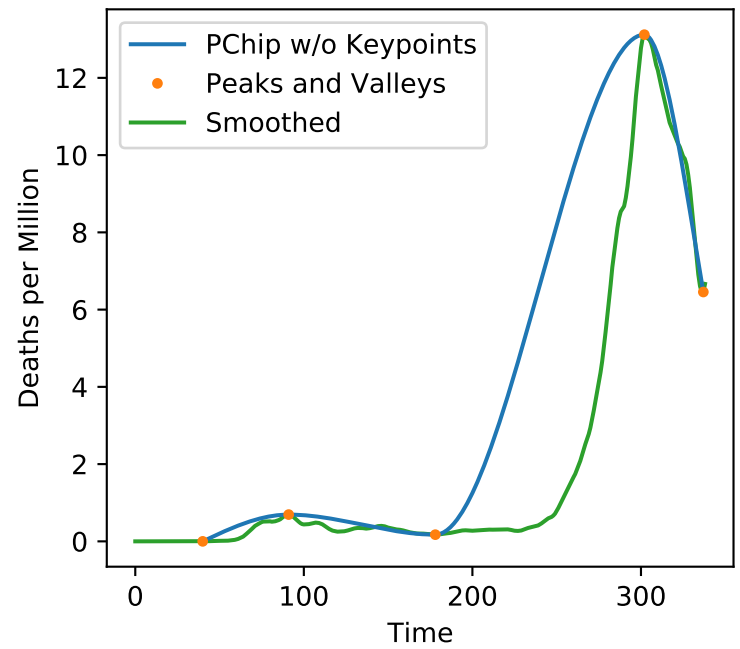
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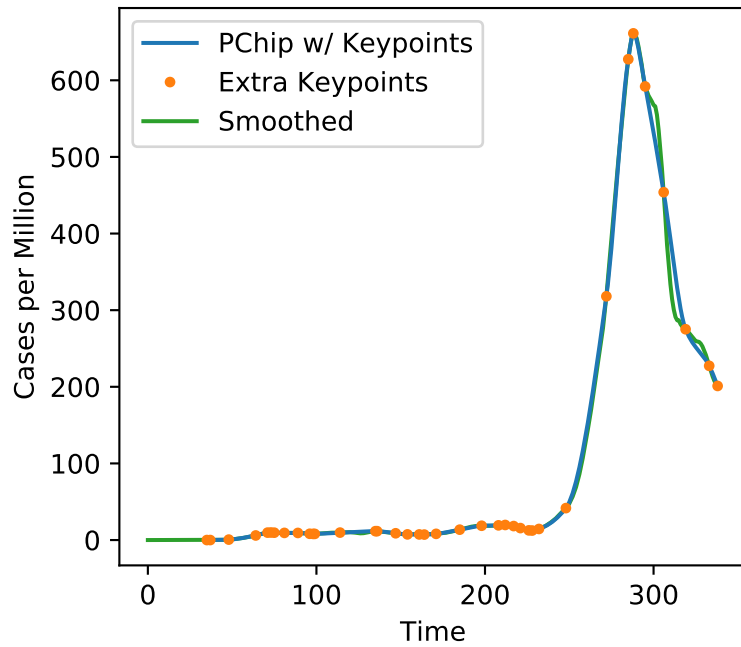
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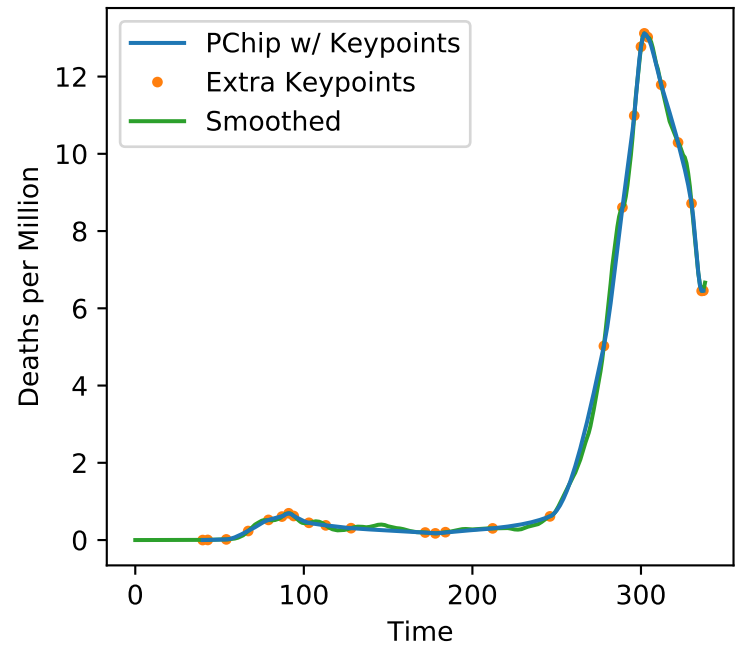
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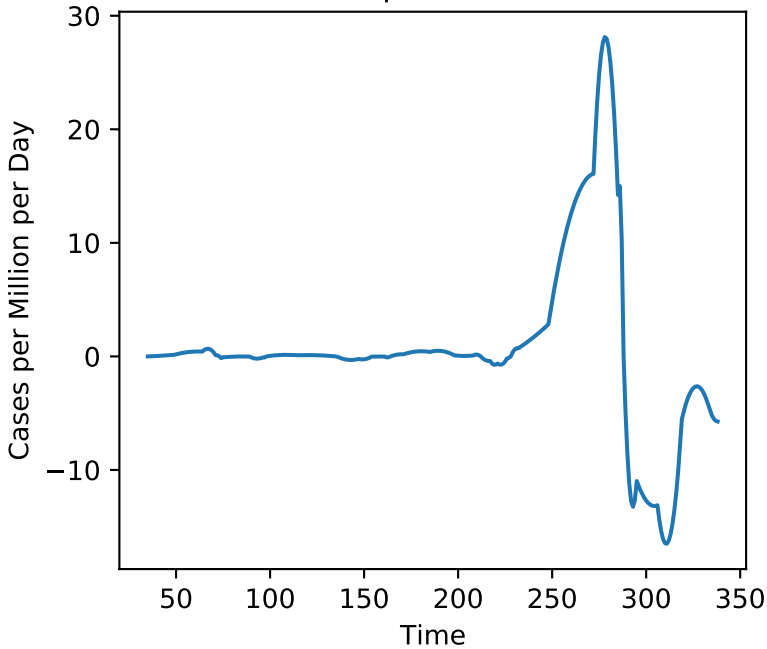
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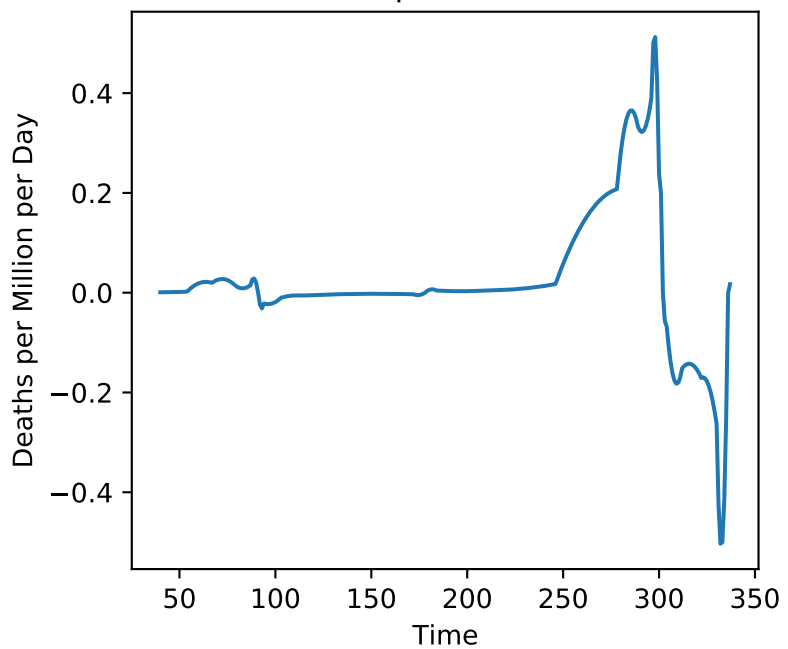
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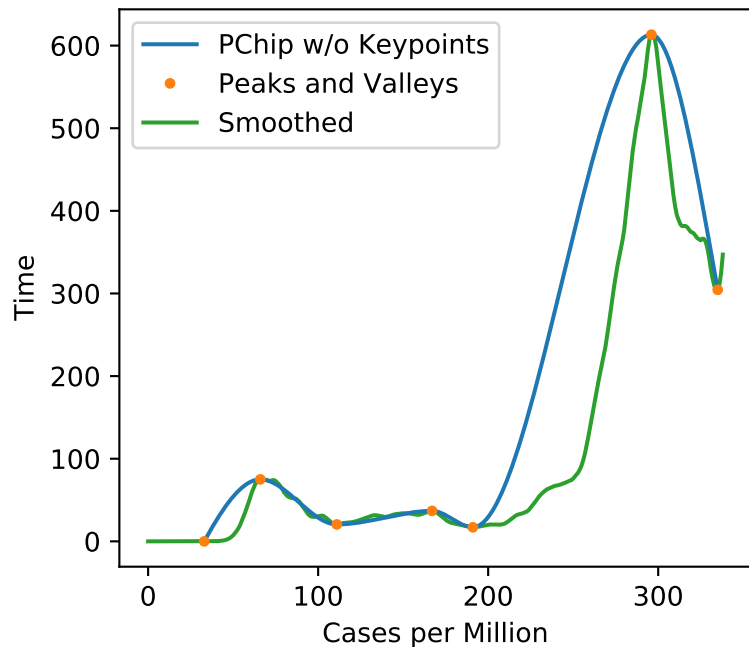
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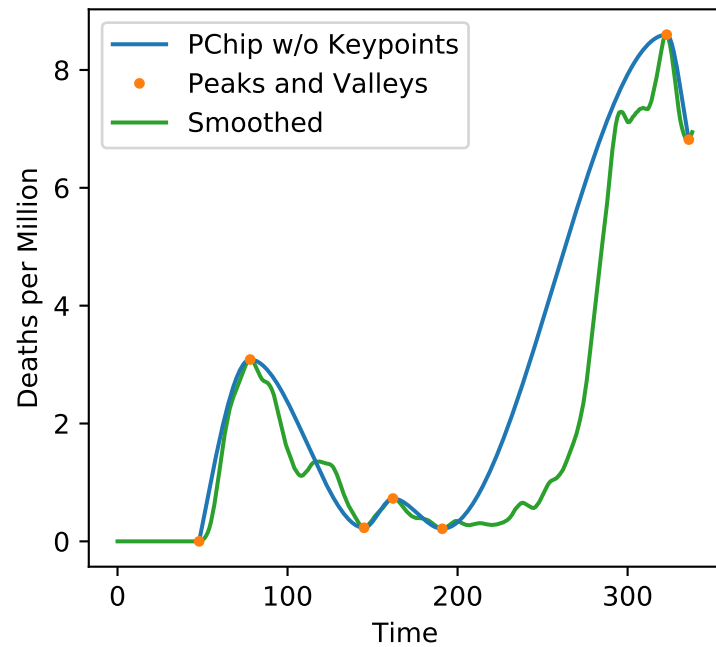
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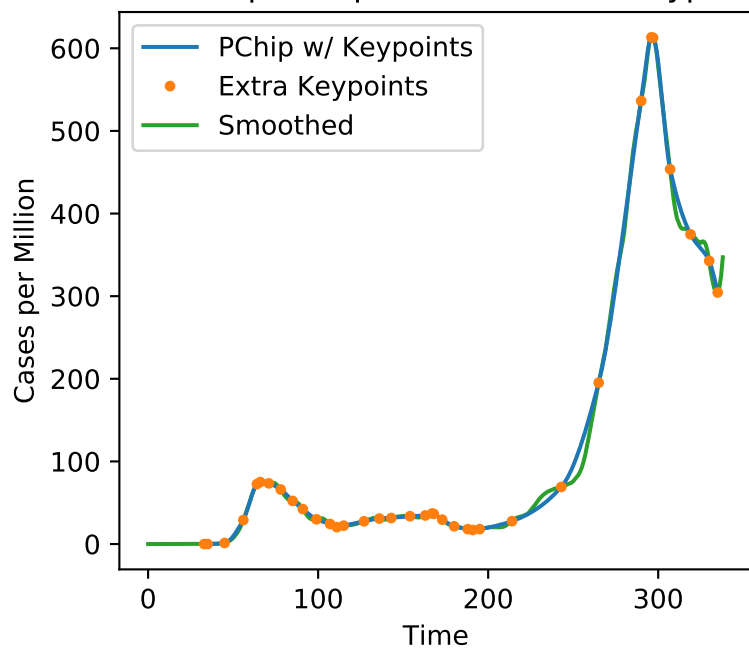
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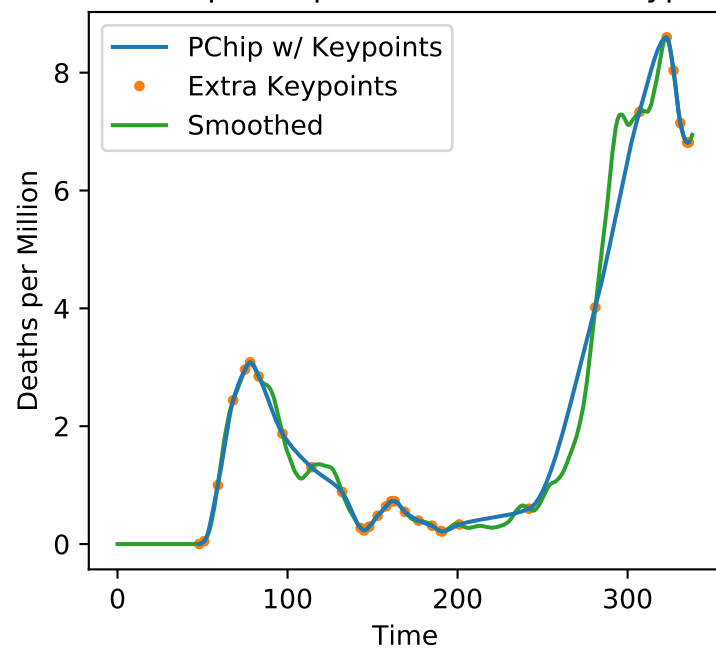
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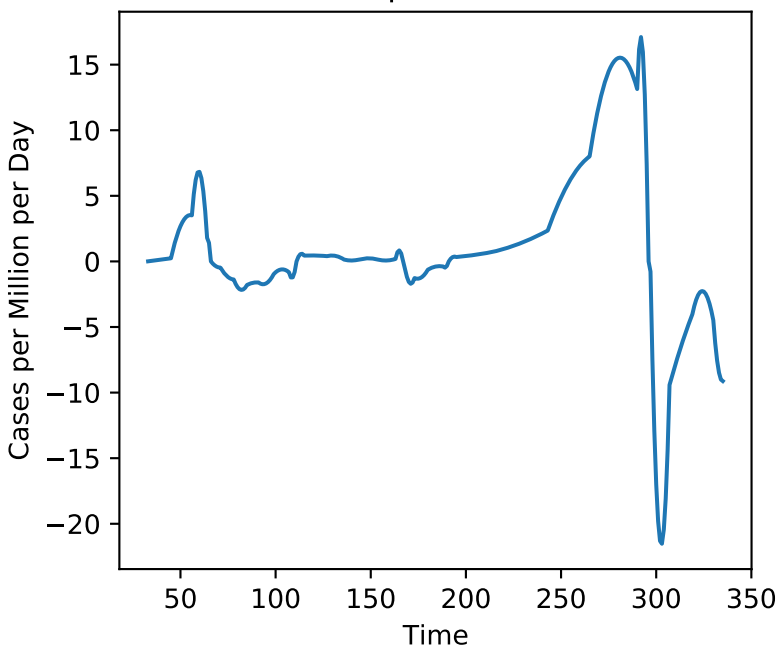
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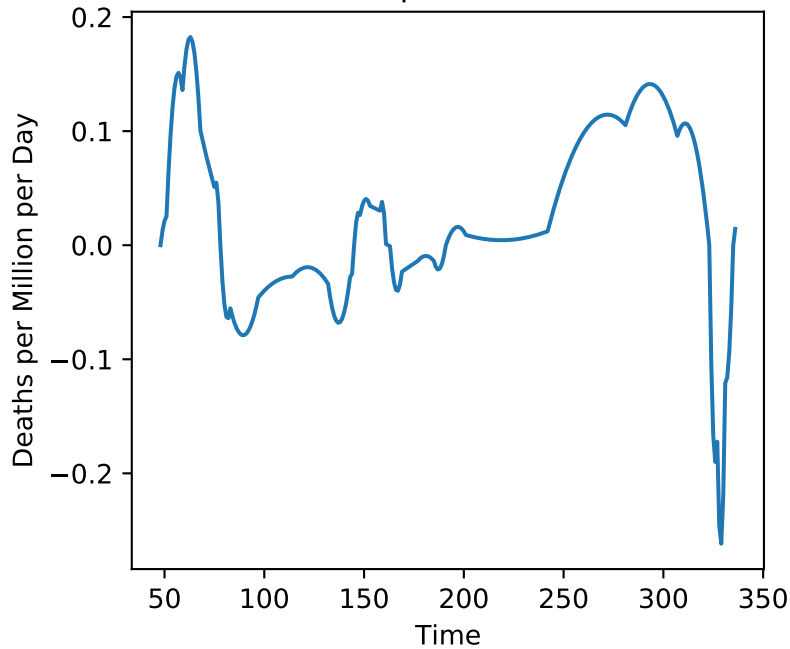
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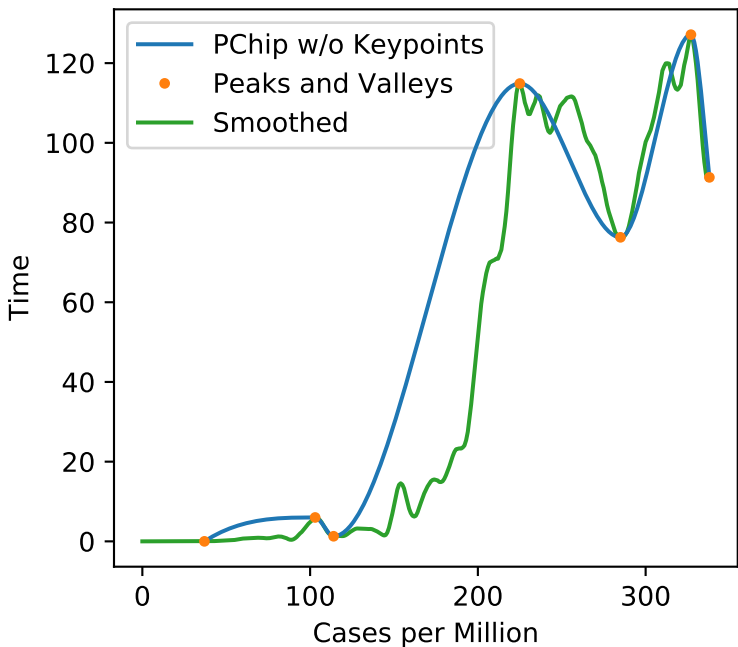
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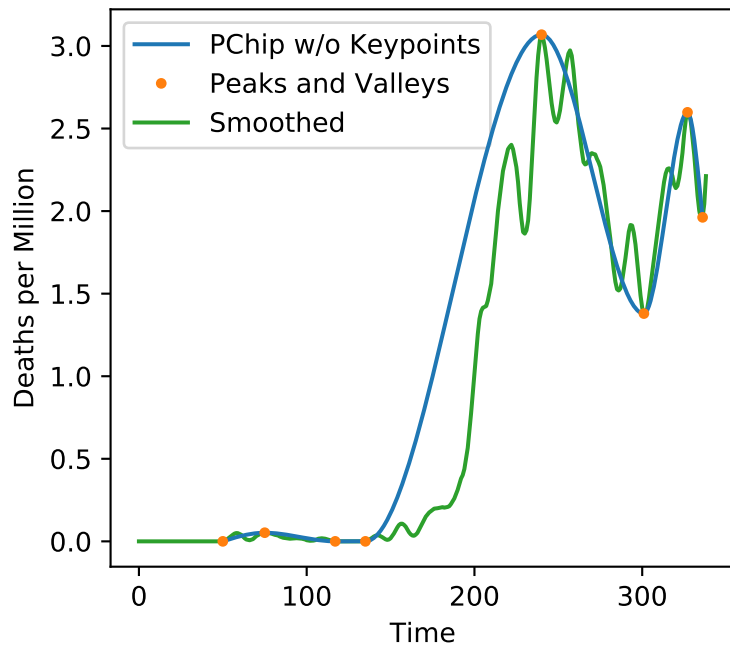
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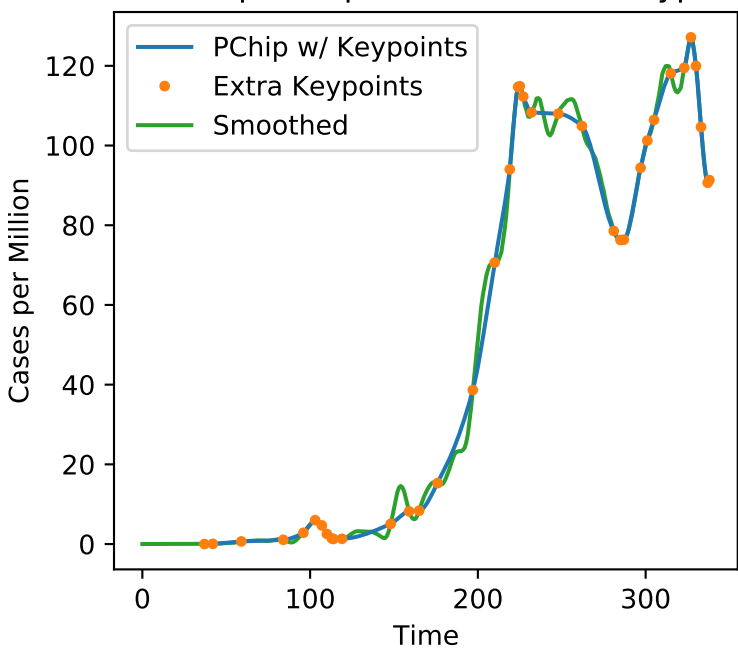
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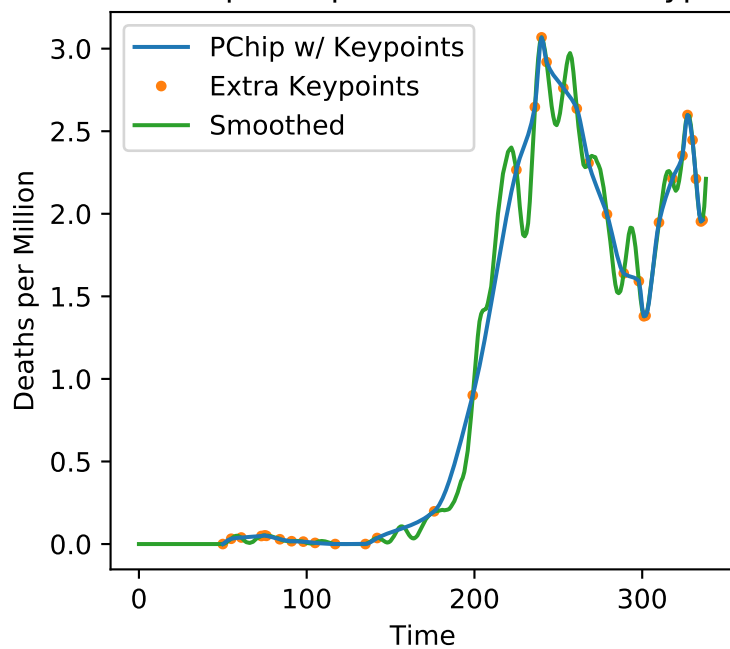
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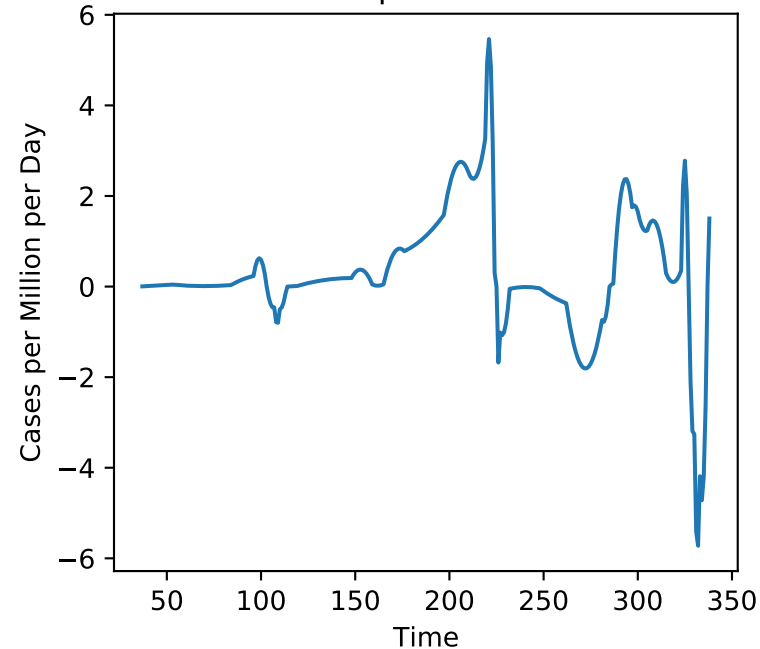
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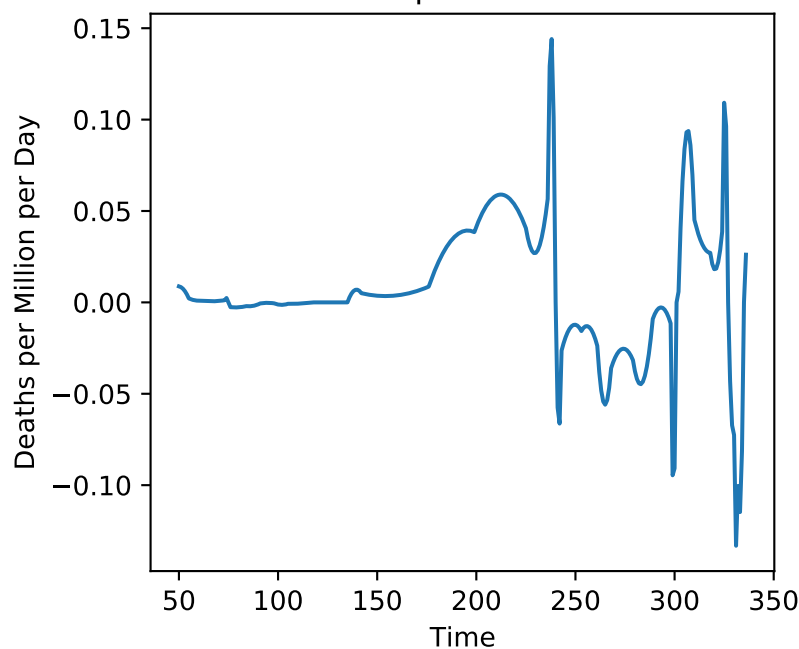
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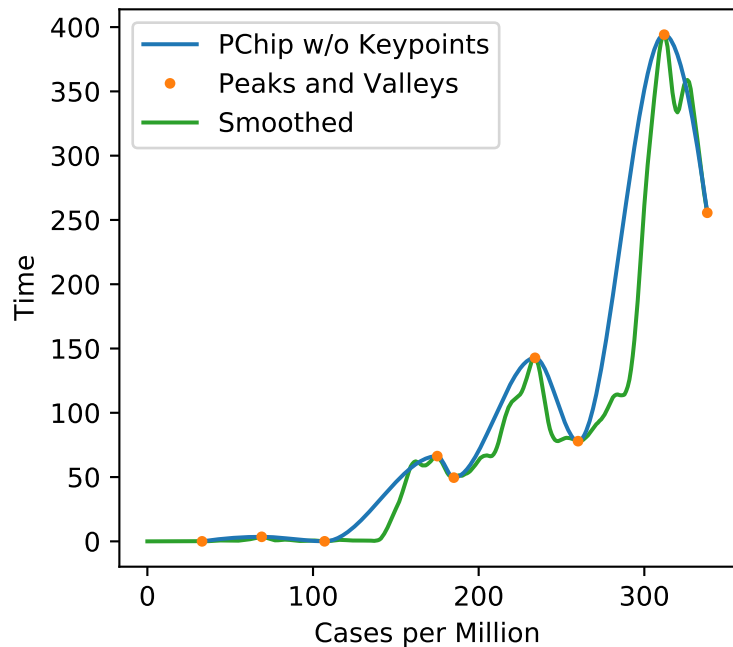
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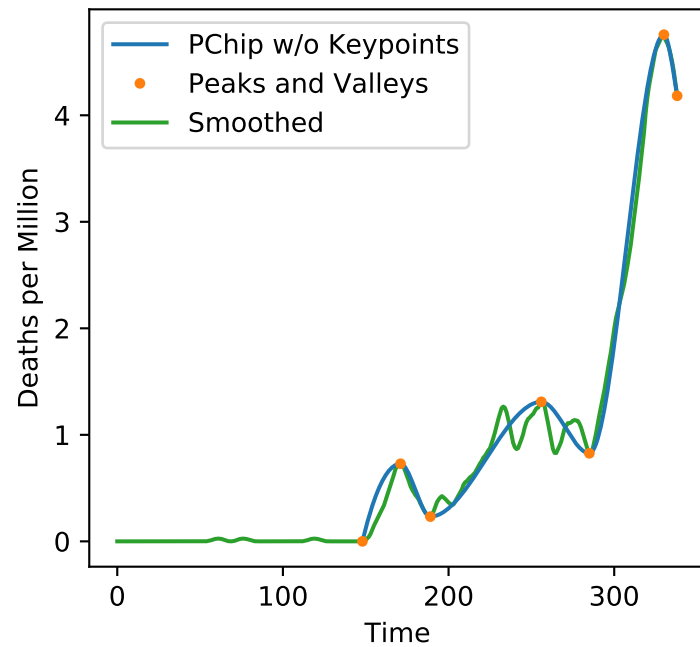
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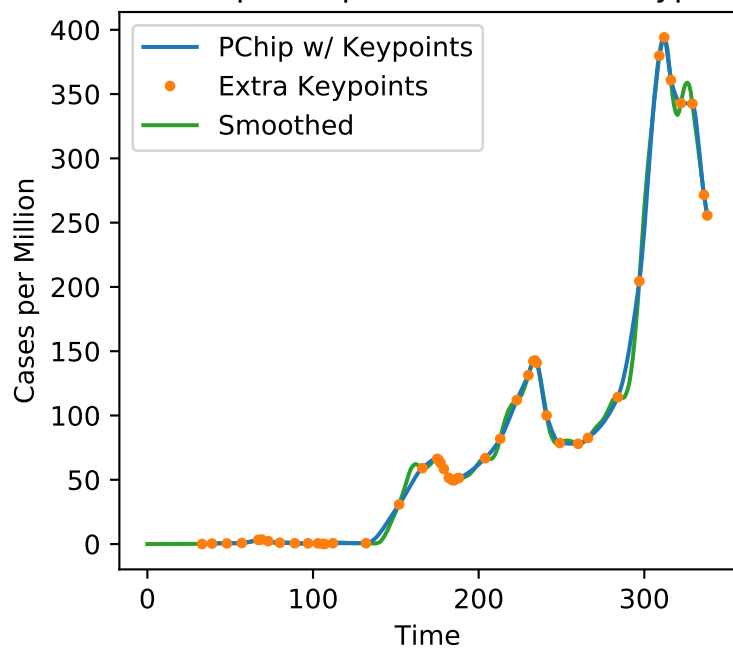
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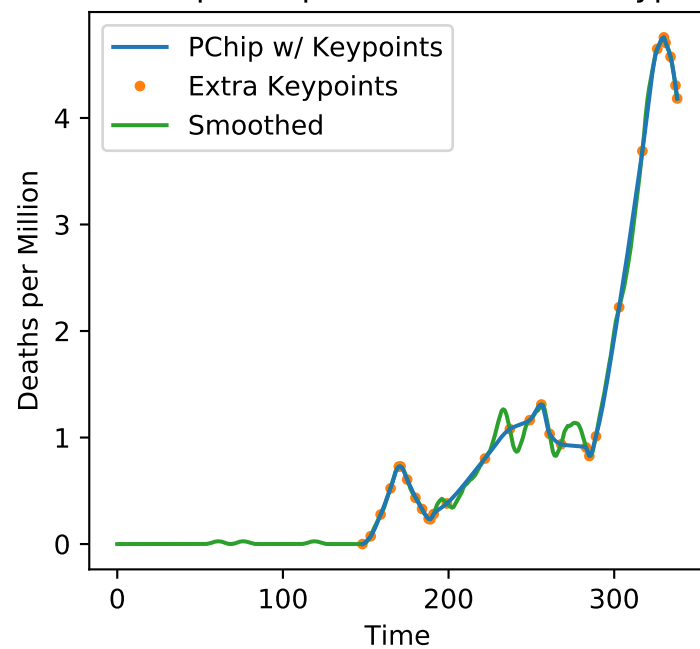
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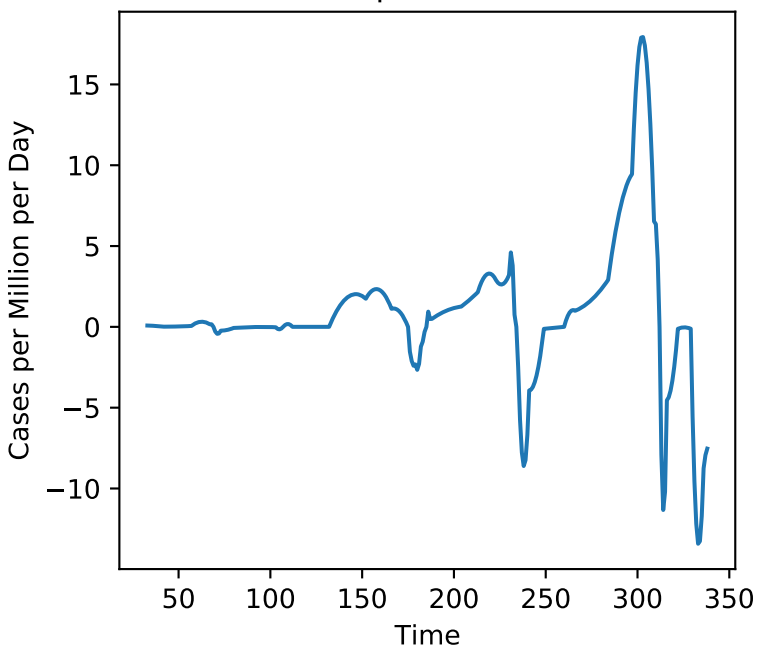
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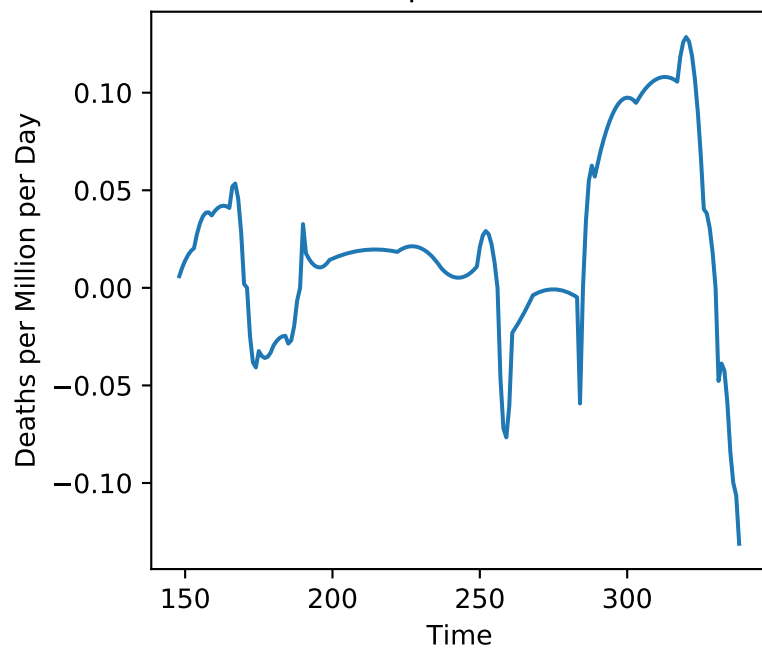
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PSE: PChip 1st Derivative

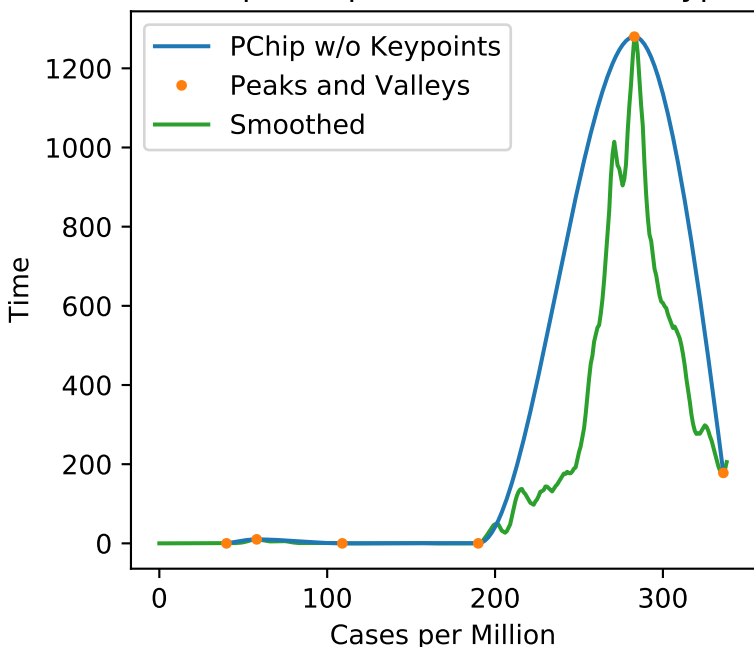


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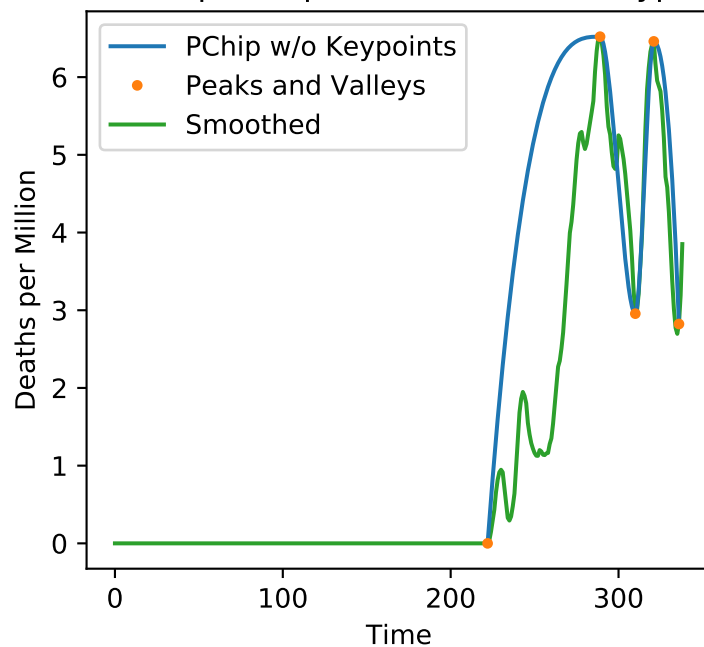




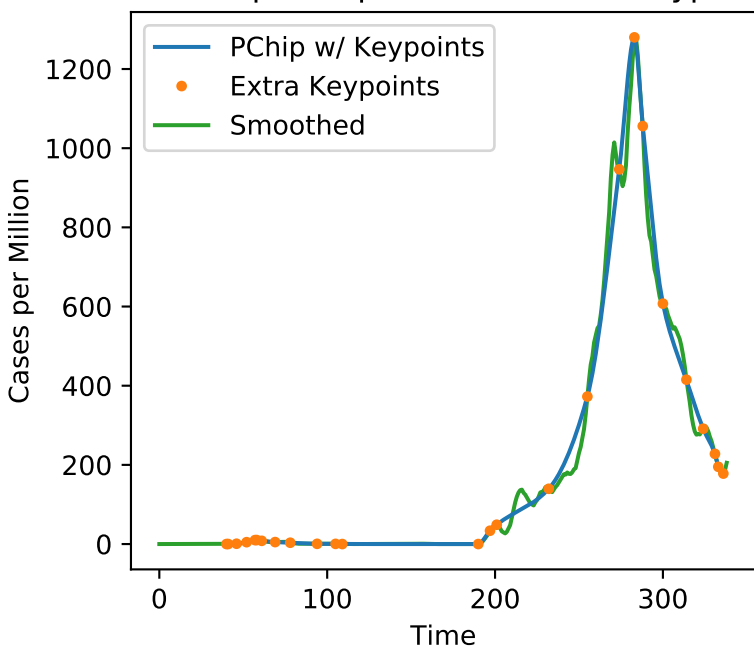
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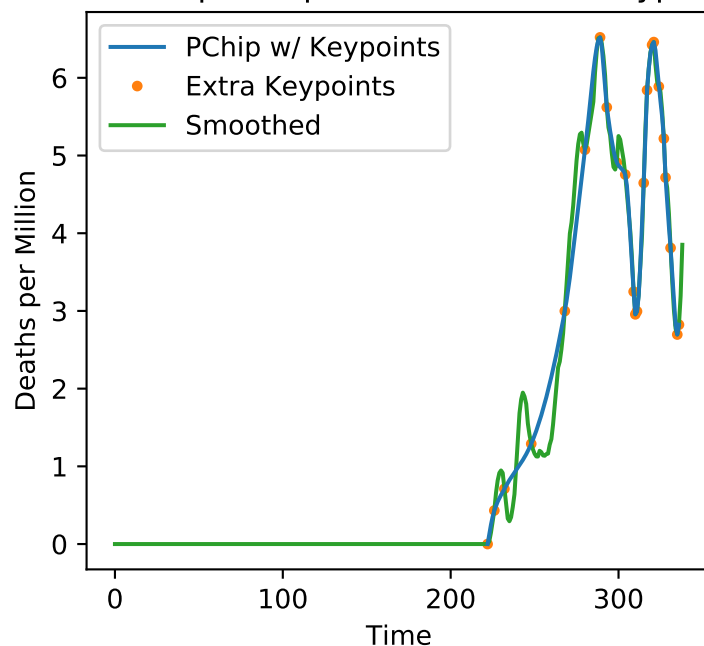
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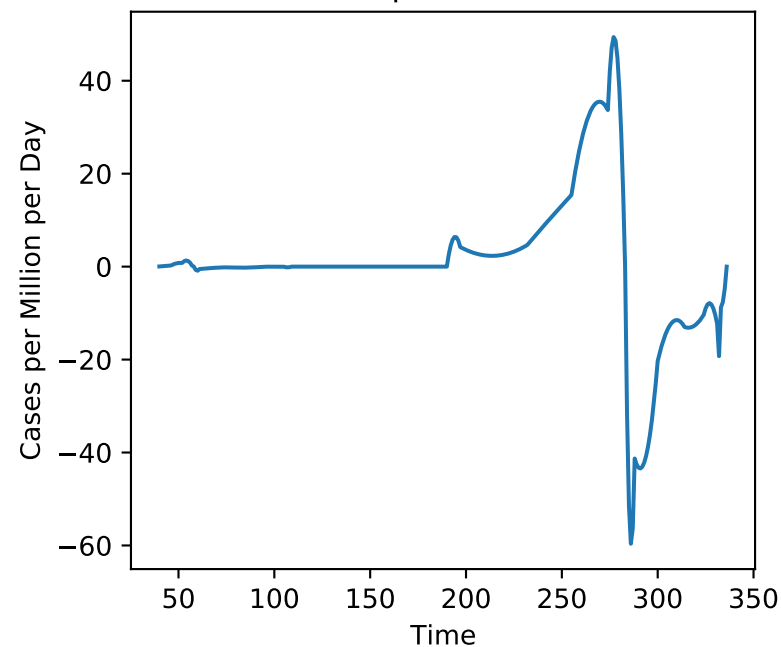
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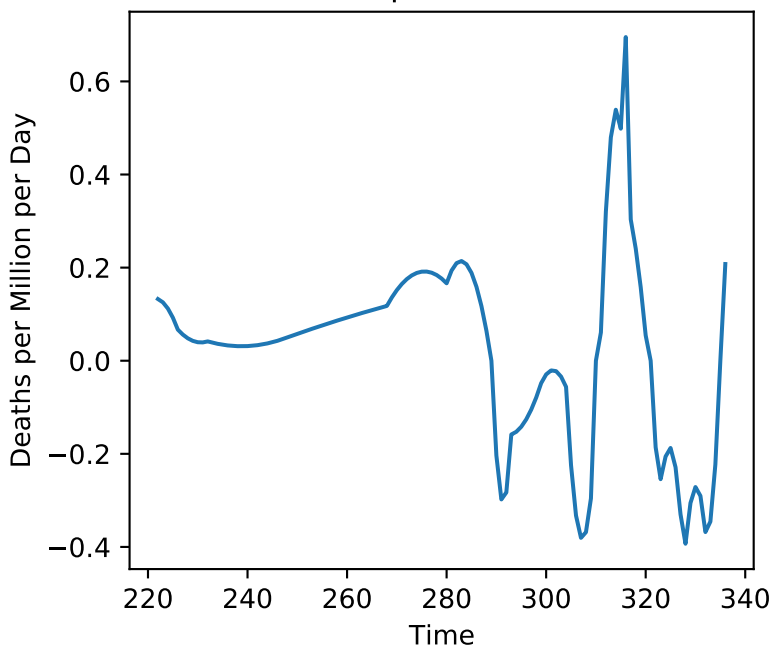
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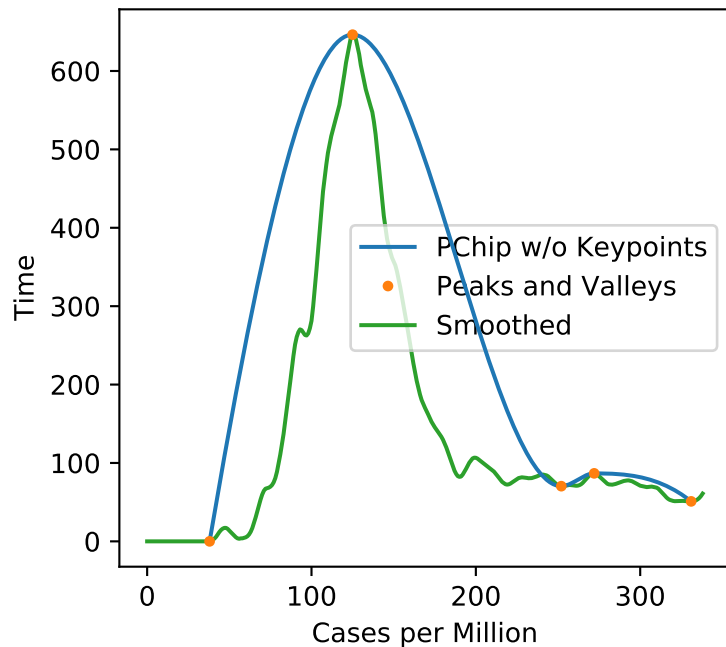
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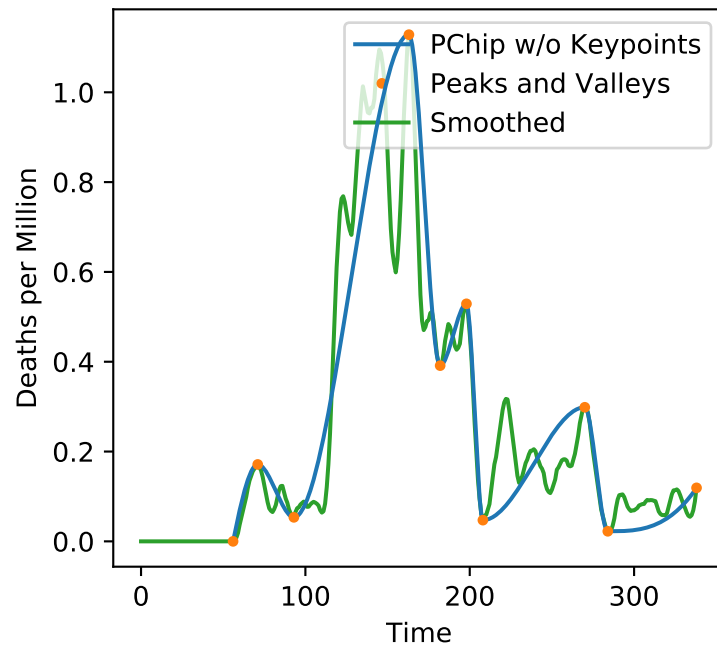
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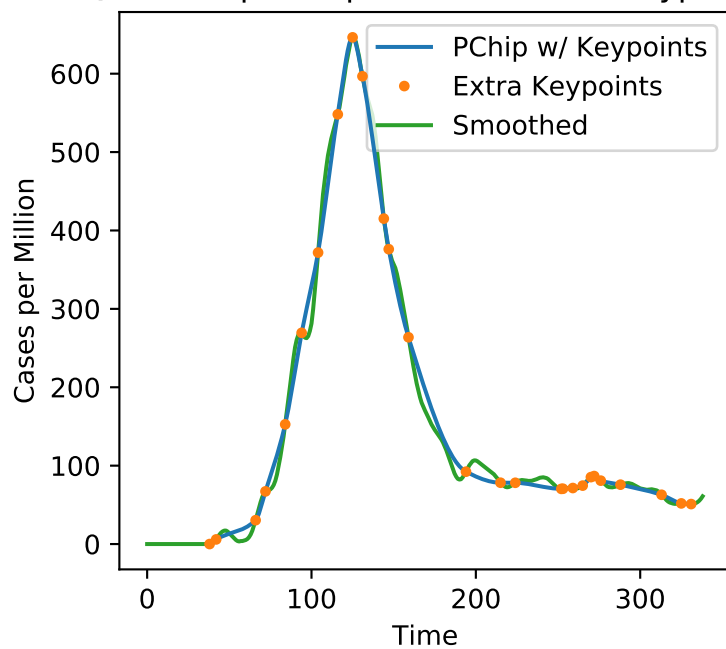
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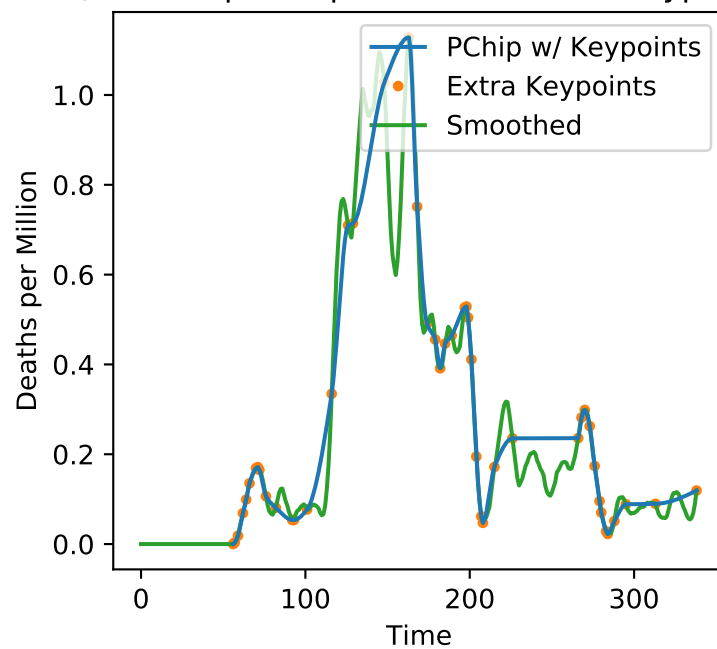
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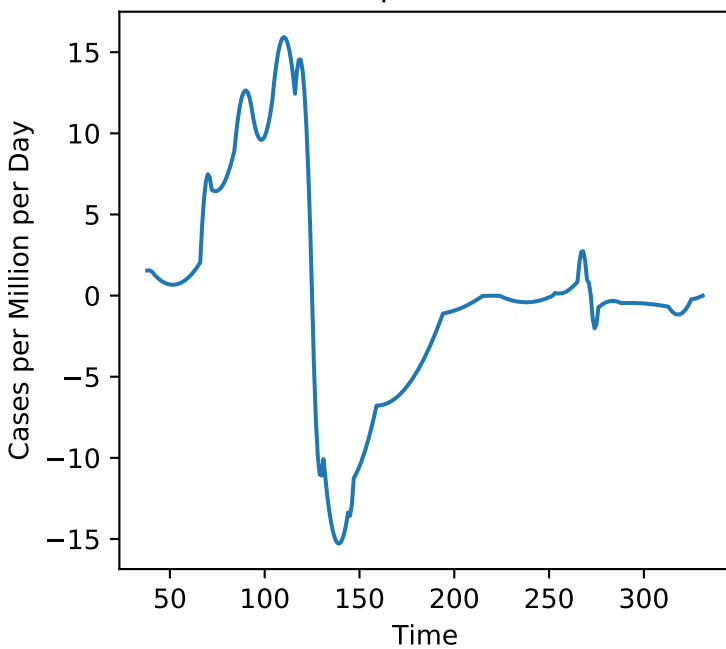
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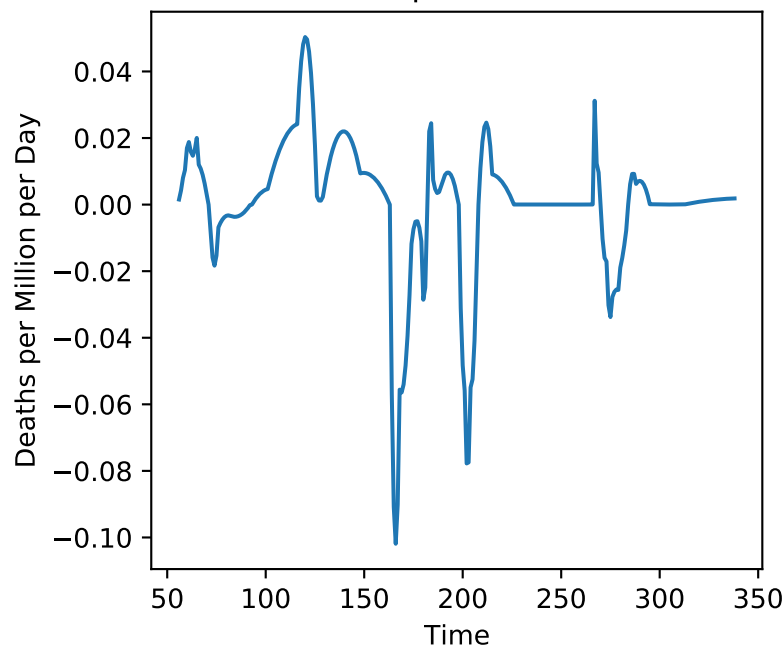
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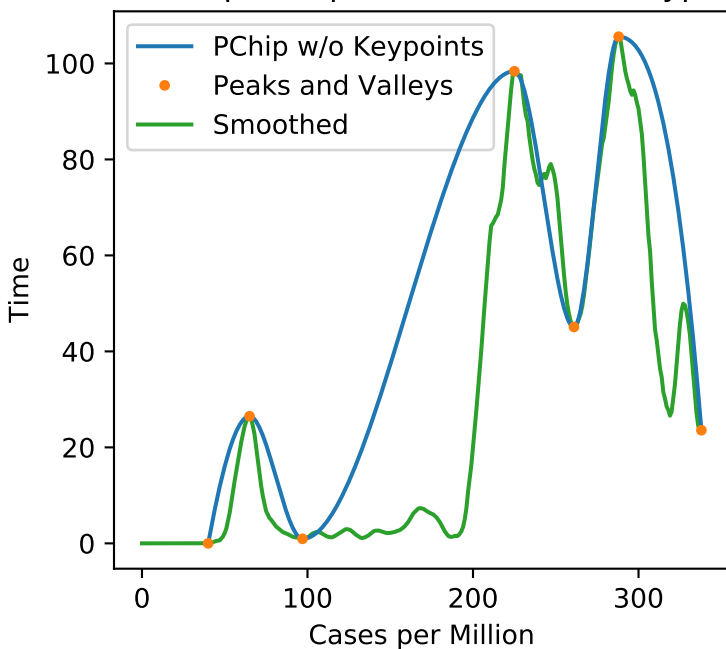
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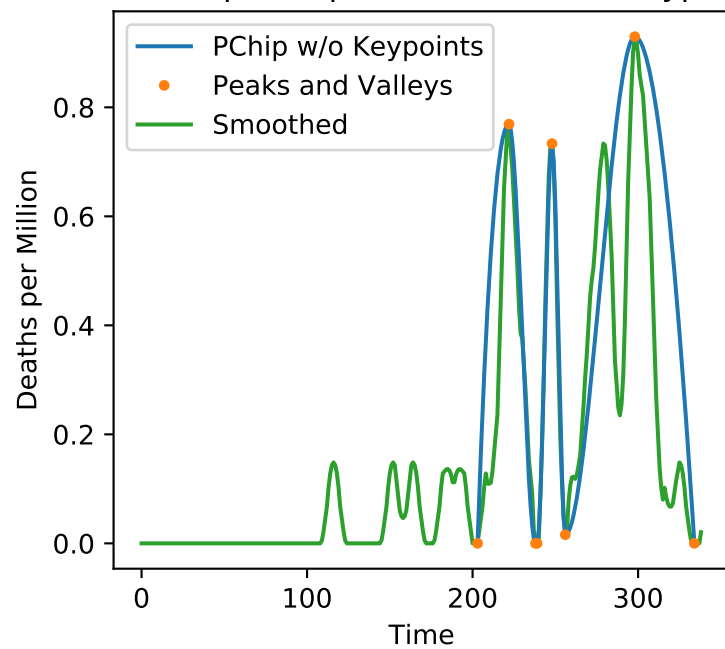
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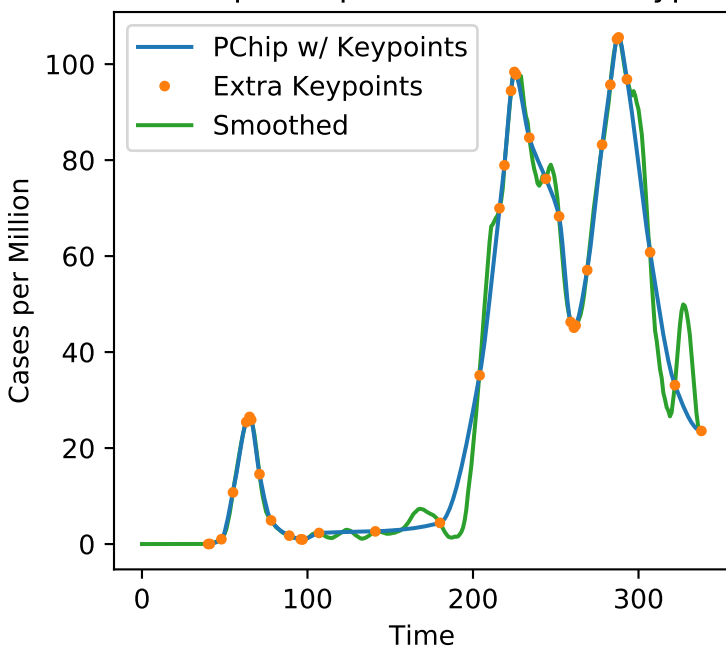
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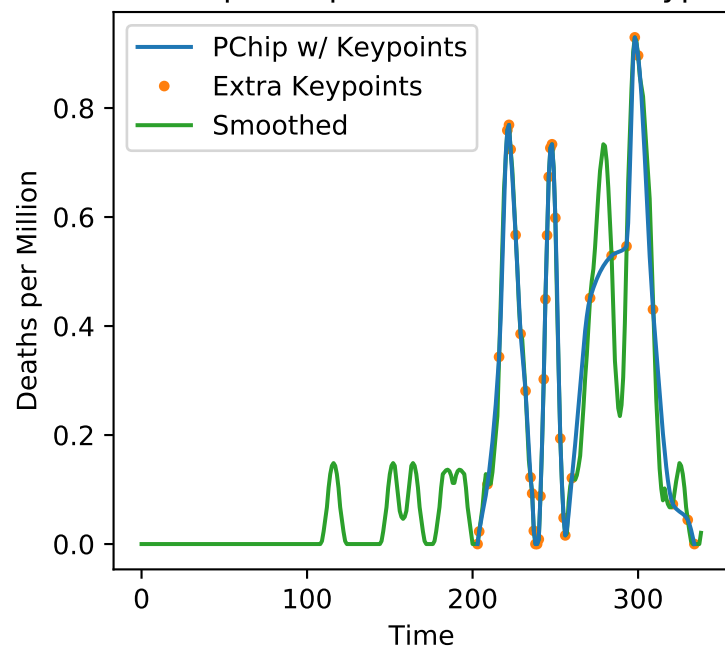
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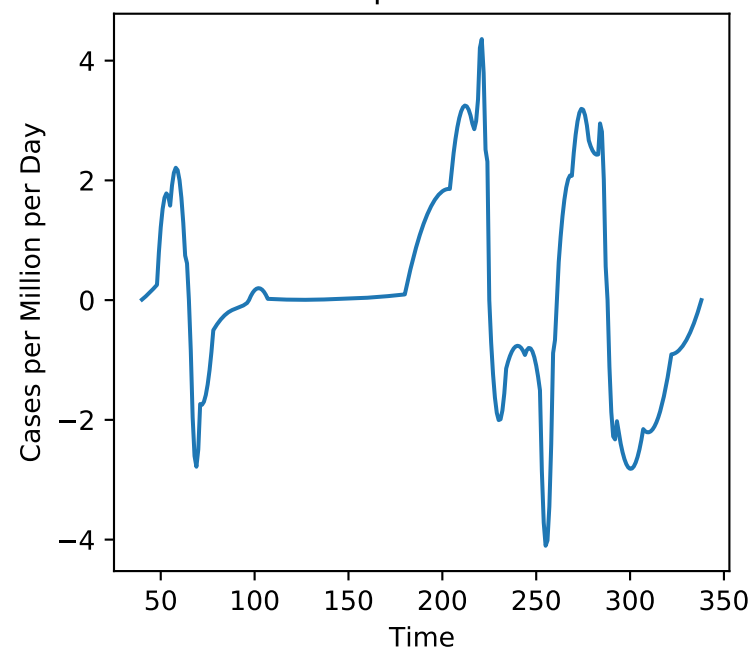
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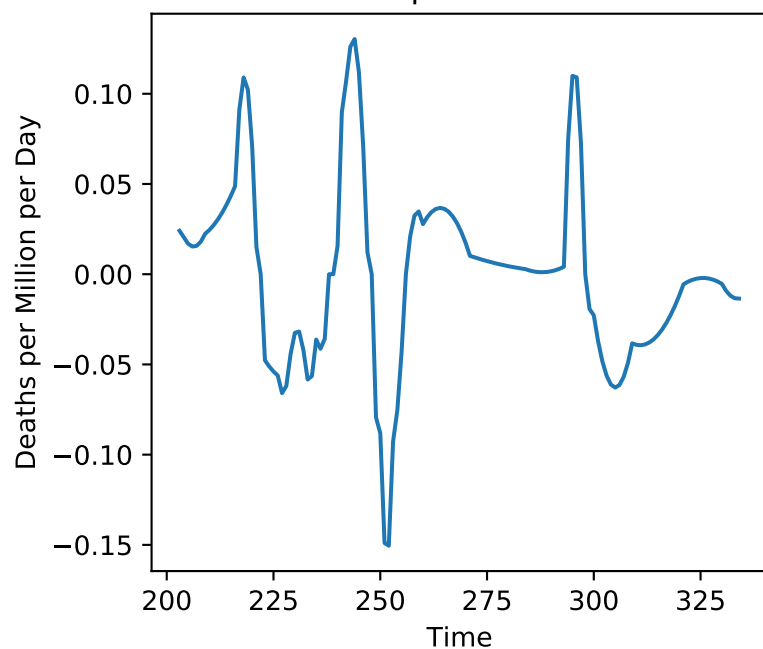
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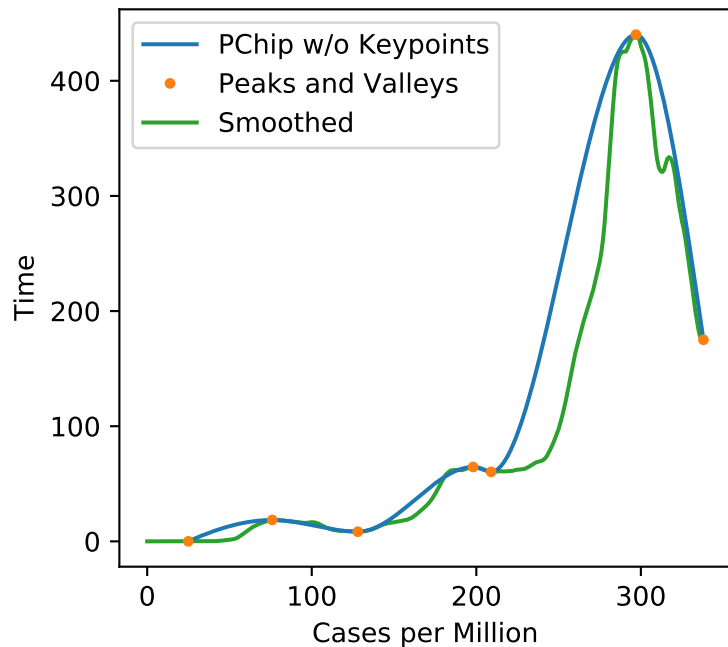
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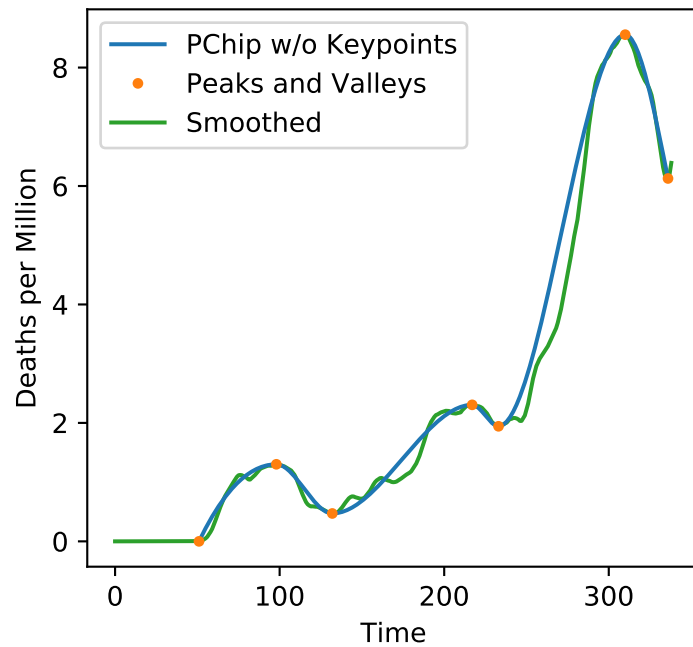
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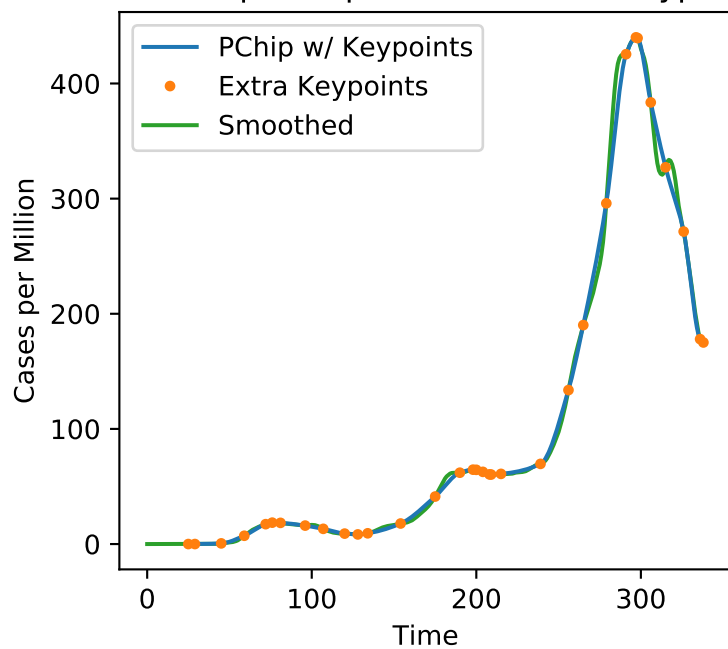
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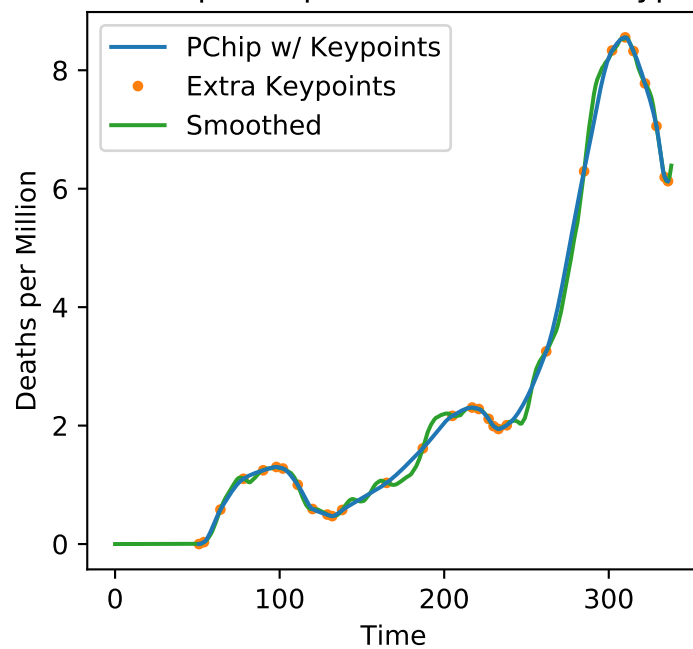
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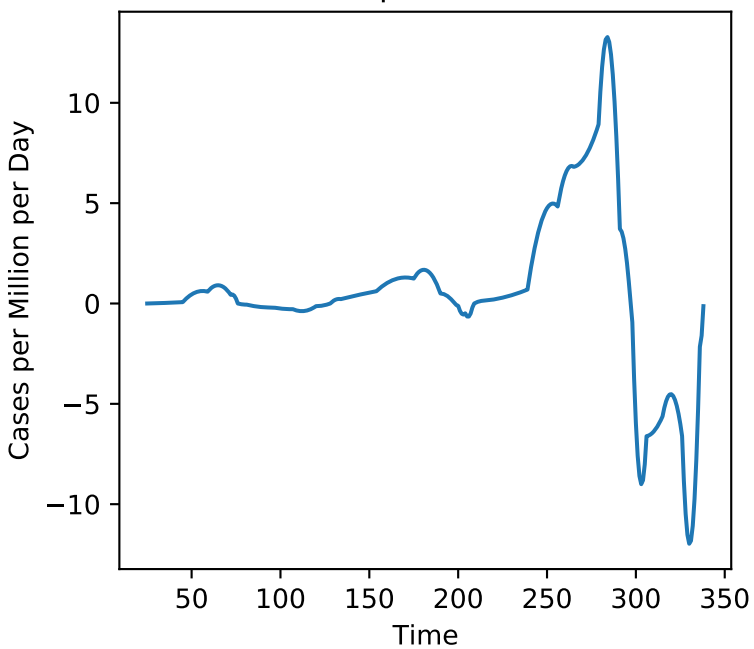
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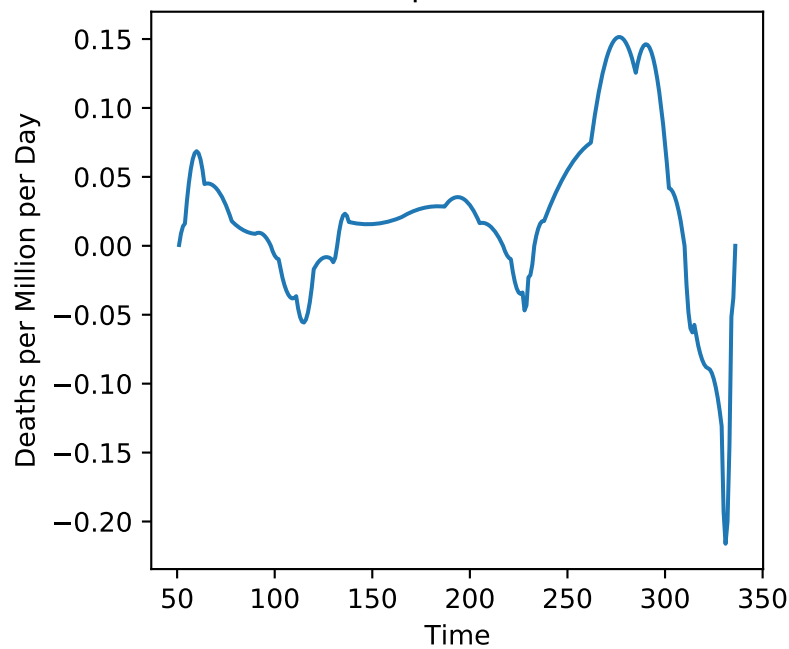
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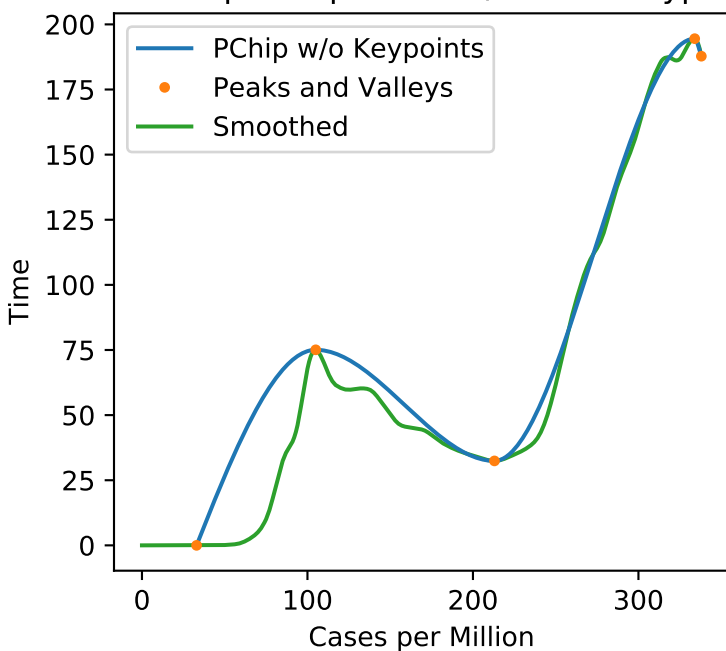
ROU: PChip 1st Derivative



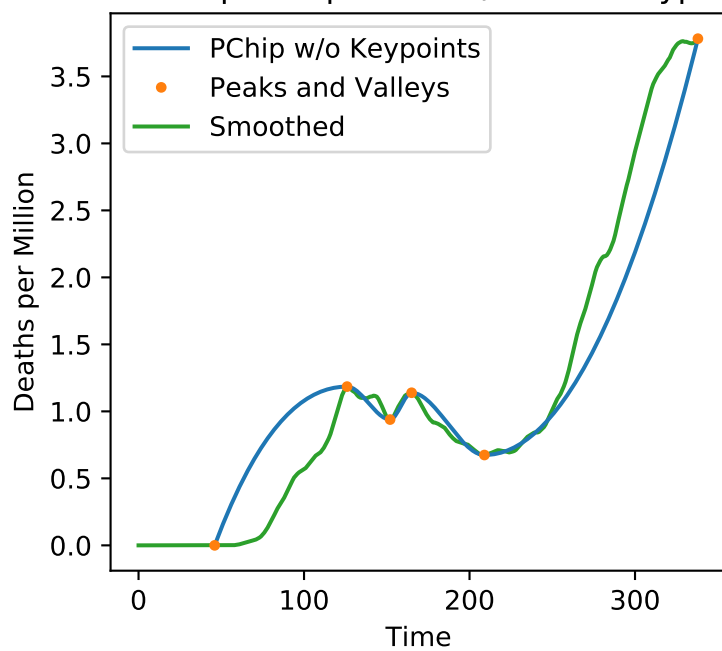
ROU: PChip 1st Derivative



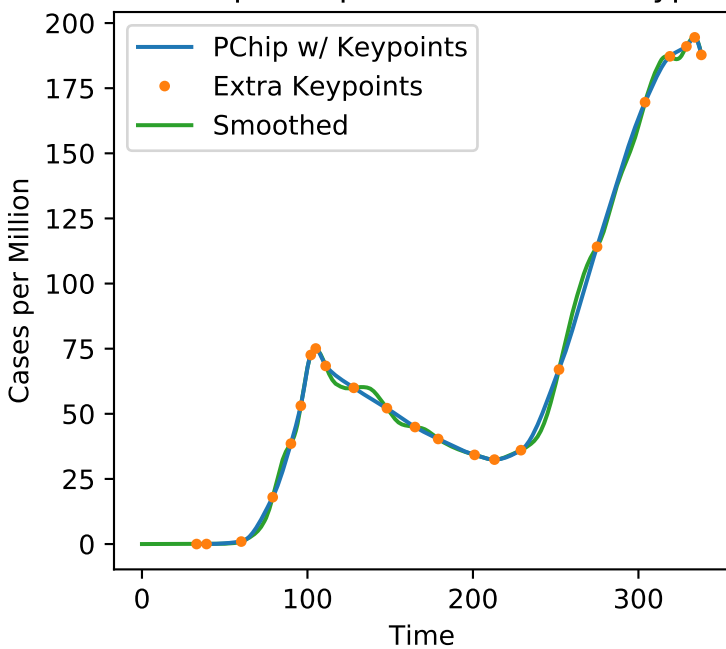
RUS: PChip Interpolaton w/o Extra Keypoints



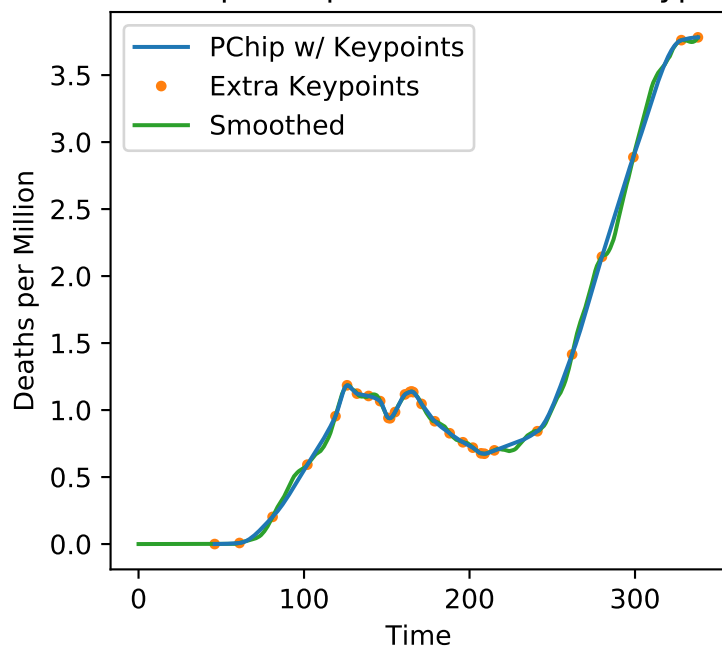
RUS: PChip Interpolaton w/o Extra Keypoints



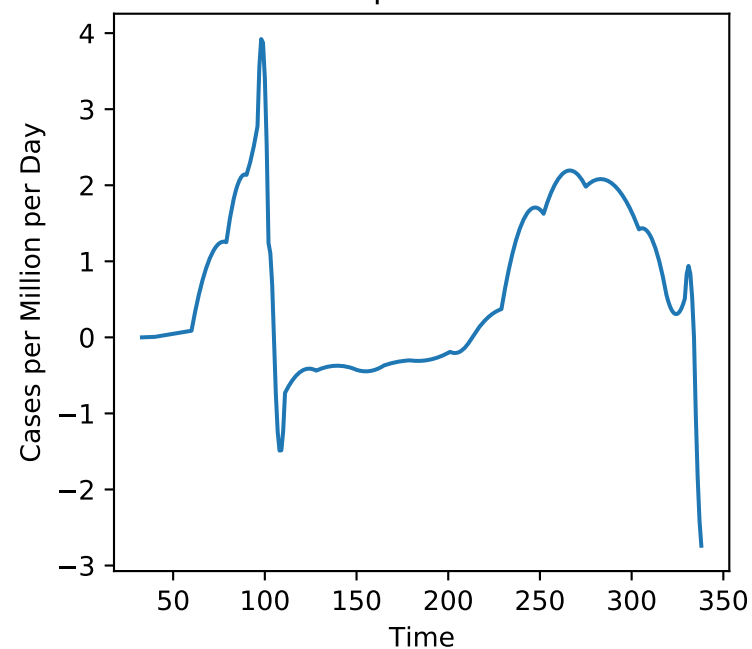
RUS: PChip Interpolaton w/ Extra Keypoints



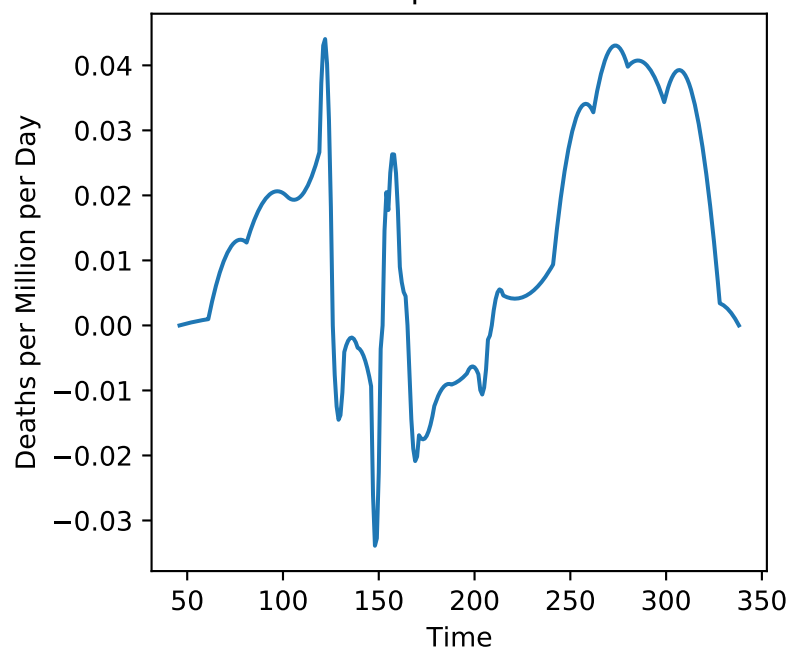
RUS: PChip Interpolaton w/o Extra Keypoints



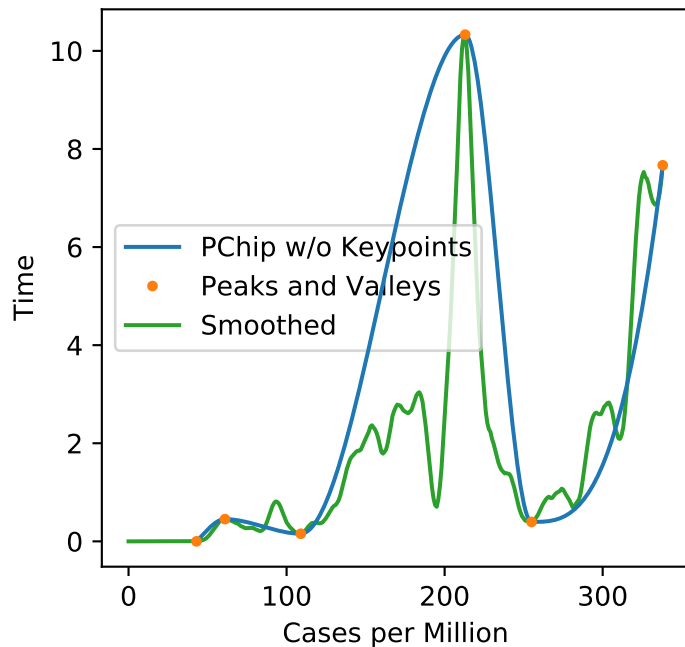
RUS: PChip 1st Derivative



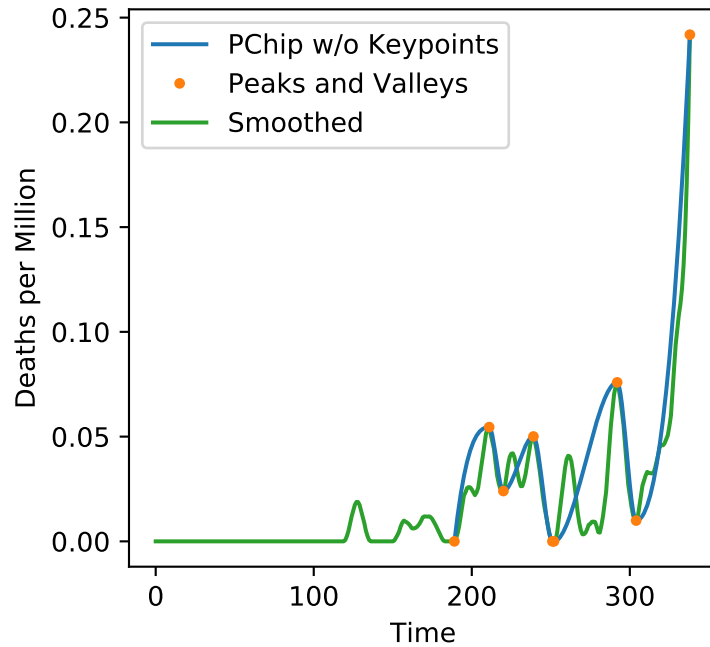
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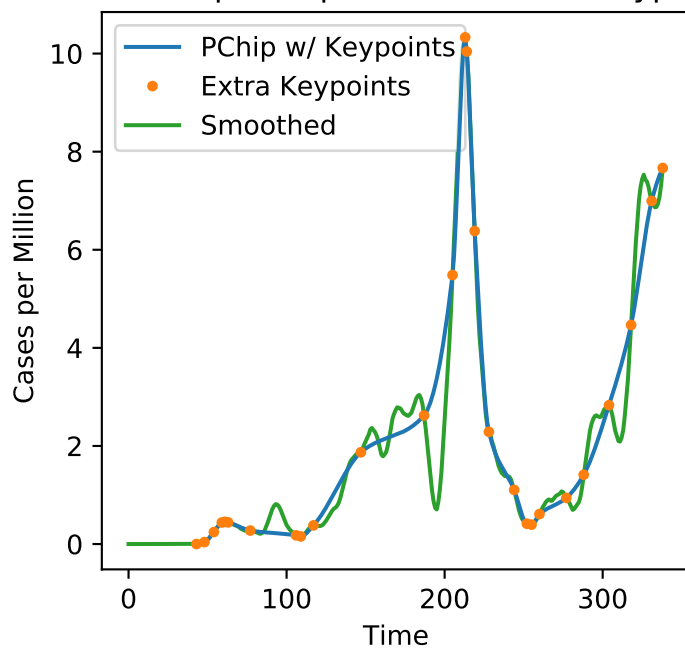
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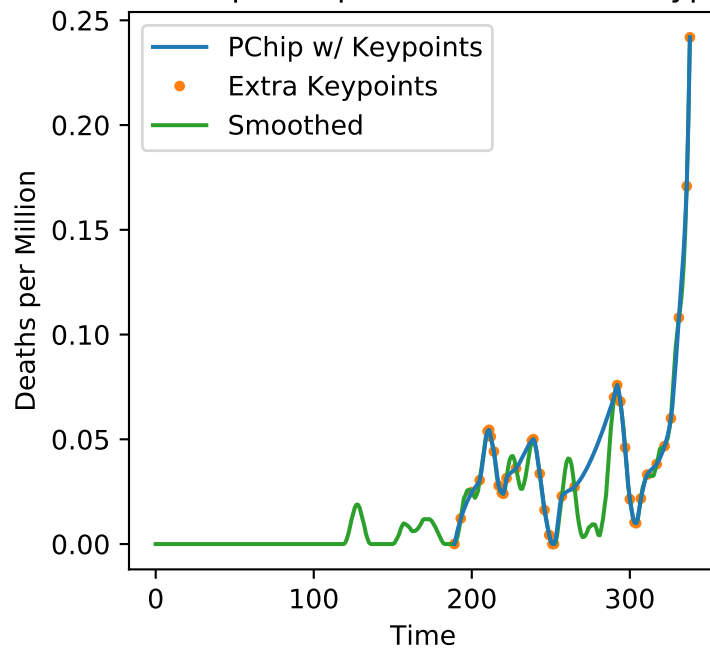
RWA: PChip Interpolaton w/o Extra Keypoints



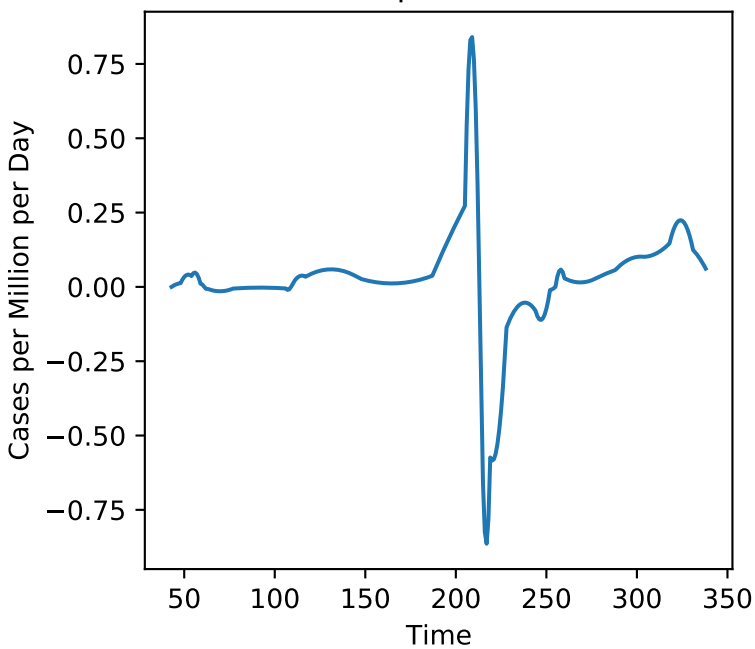
RWA: PChip Interpolaton w/ Extra Keypoints



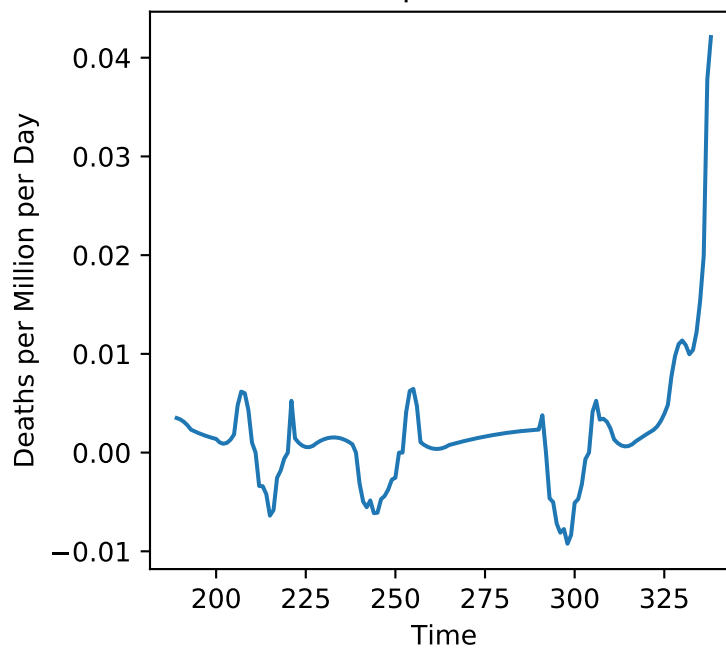
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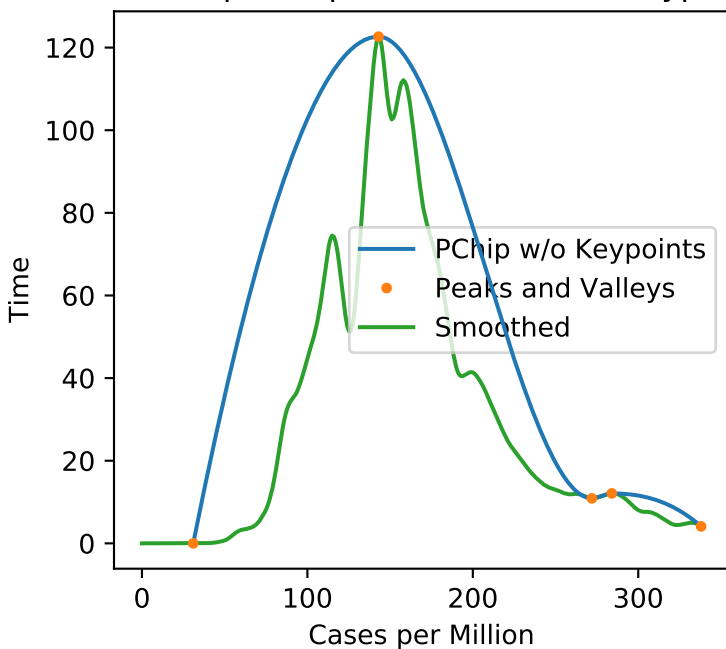
RWA: PChip 1st Derivative



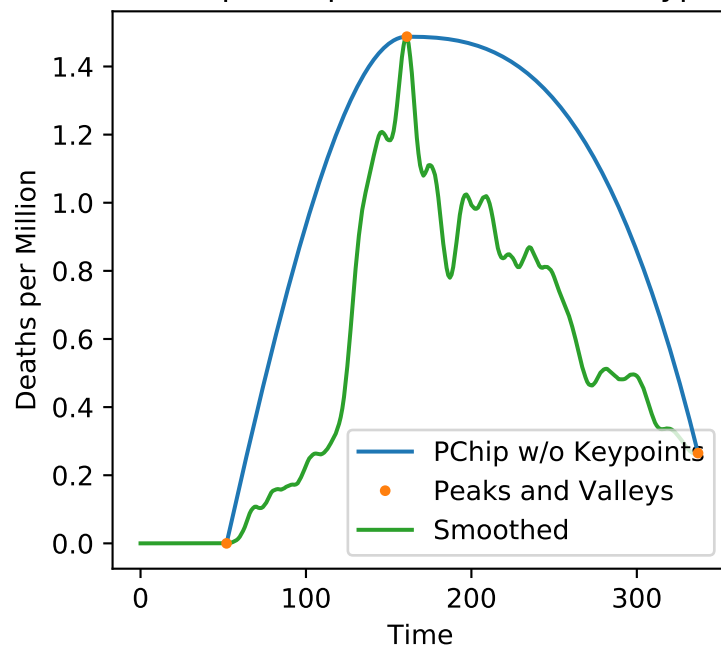
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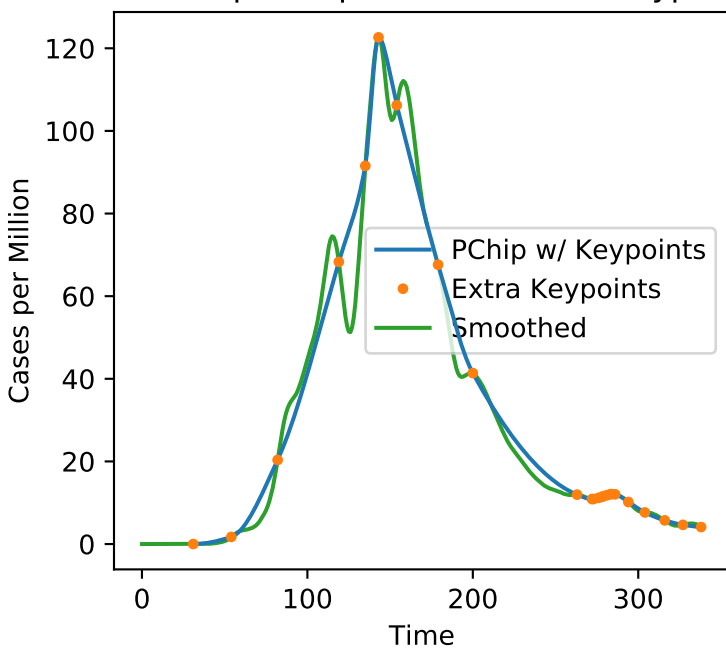
SAU: PChip Interpolaton w/o Extra Keypoints



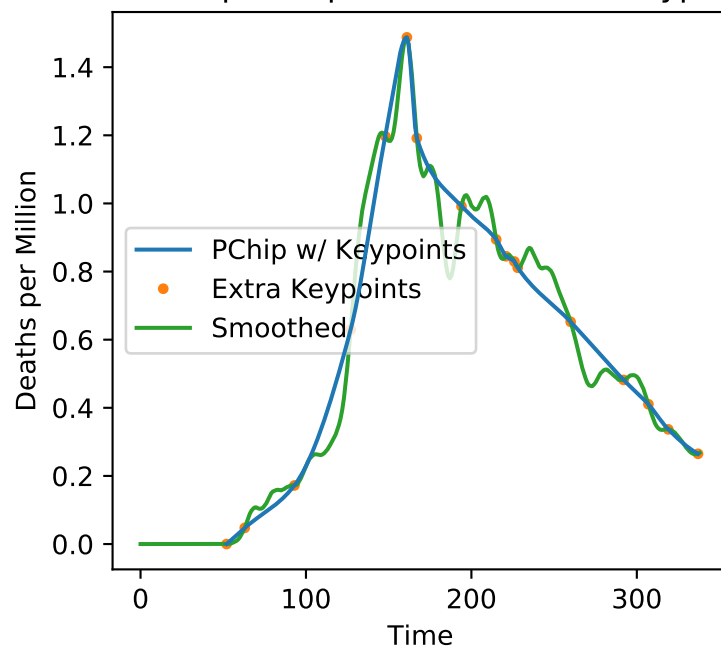
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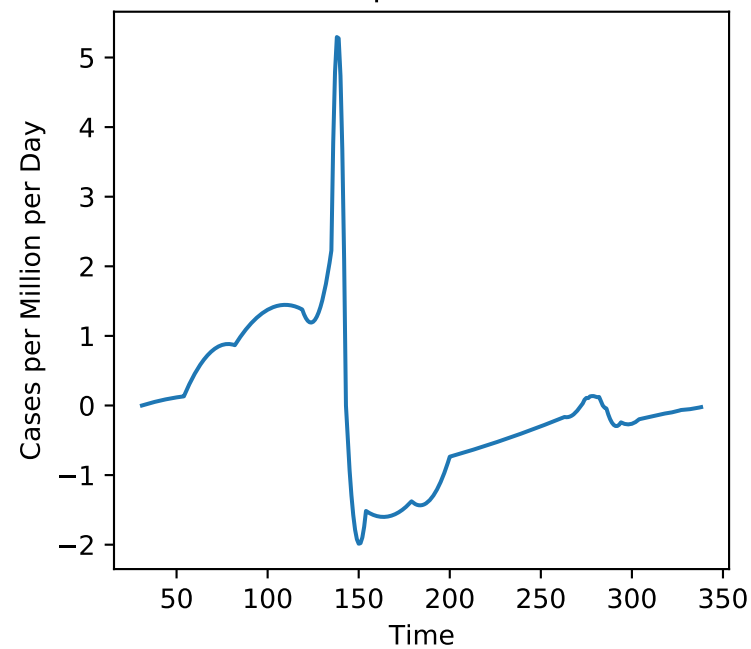
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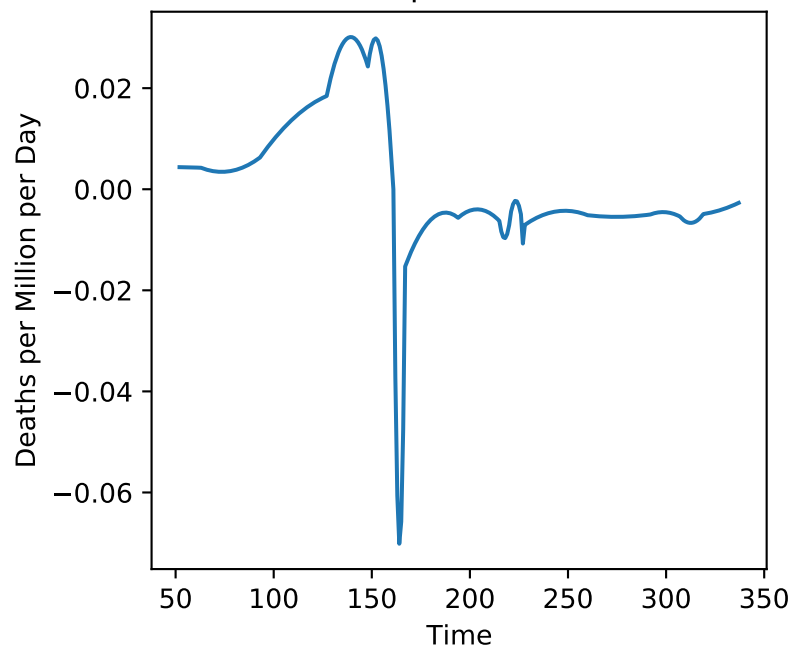
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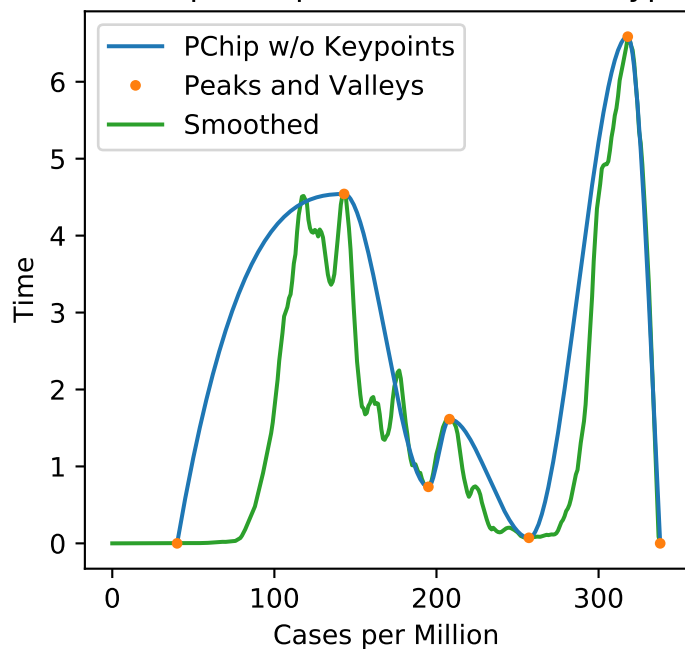
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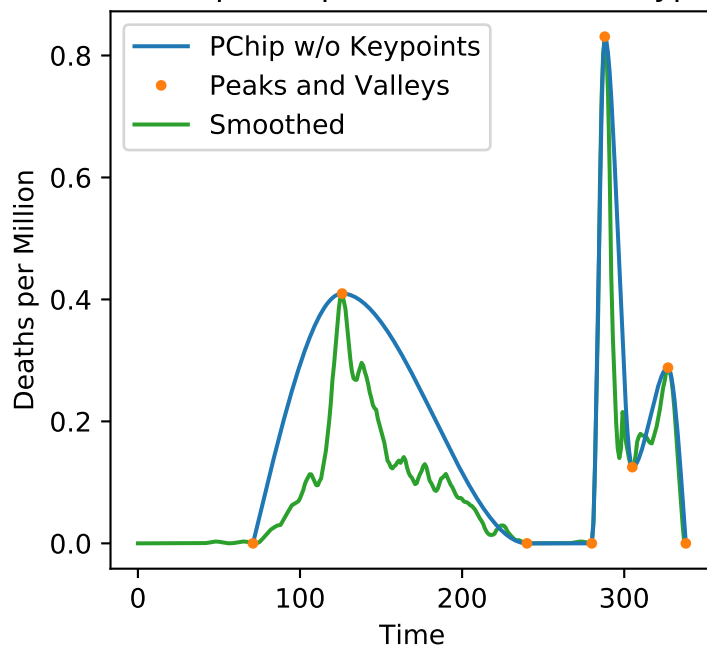
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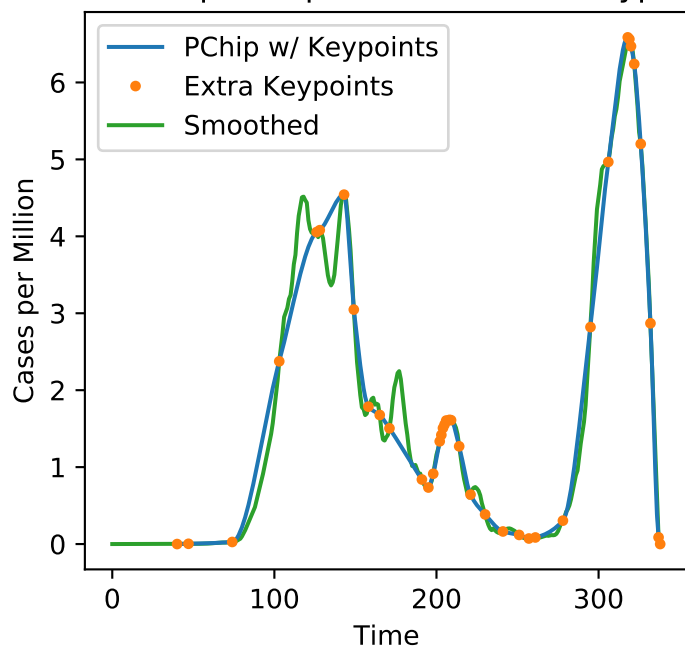
SDN: PChip Interpolaton w/o Extra Keyoints



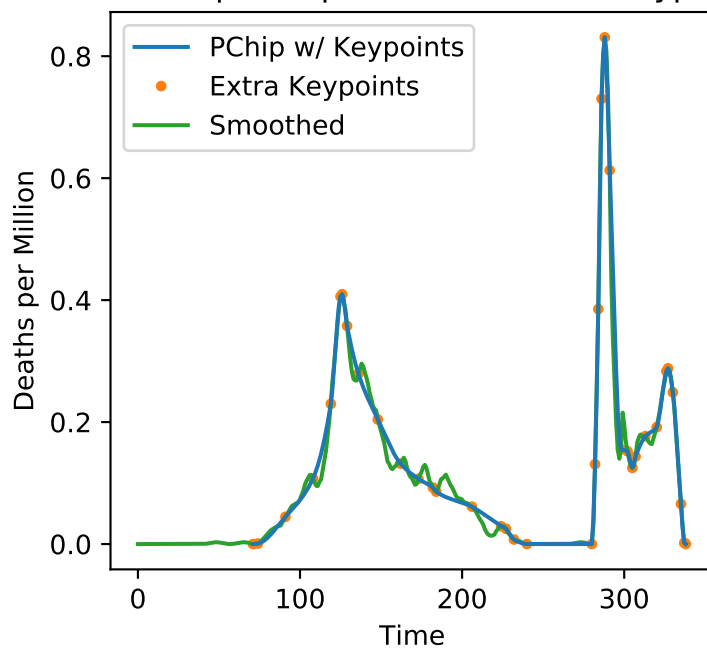
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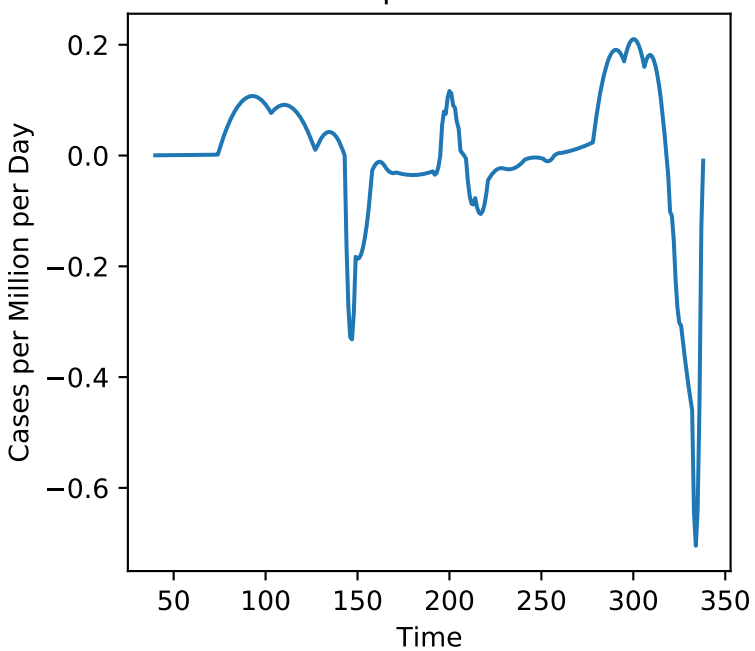
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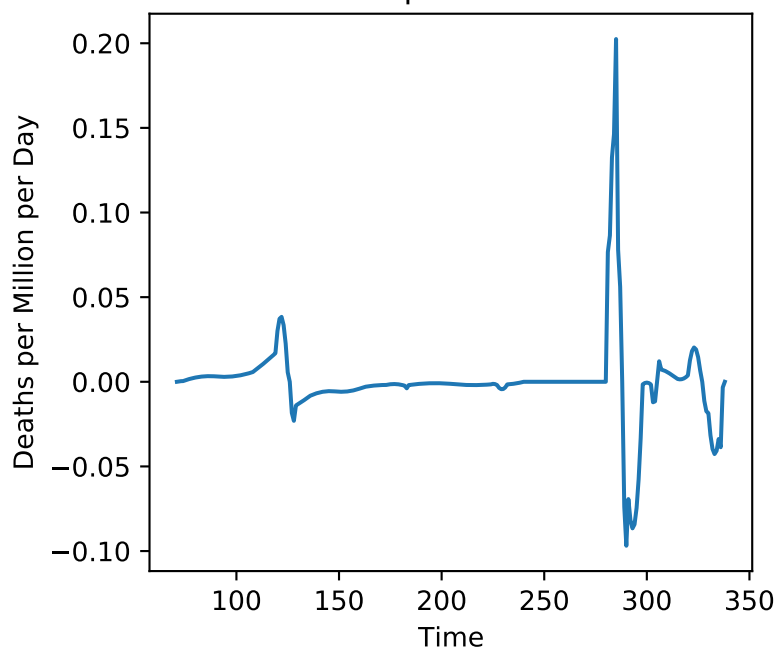
SDN: PChip Interpolaton w/o Extra Keyoints



SDN: PChip 1st Derivative

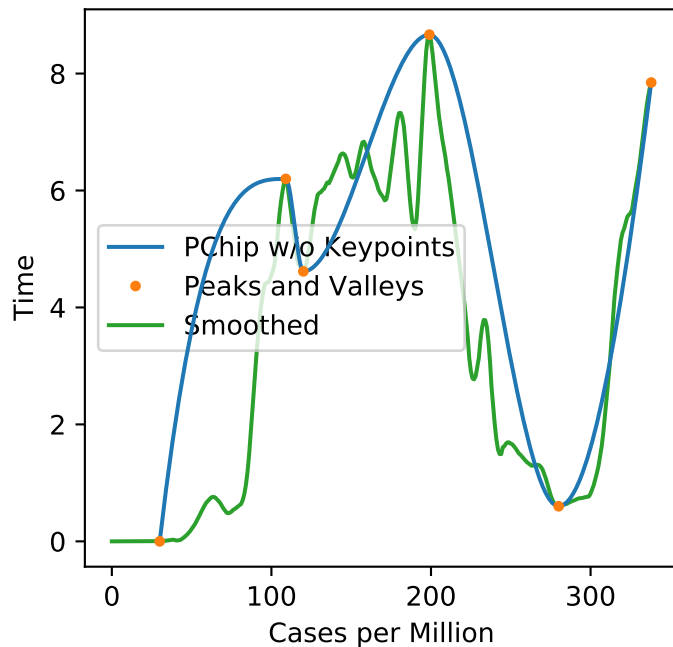


SDN: PChip 1st Derivative

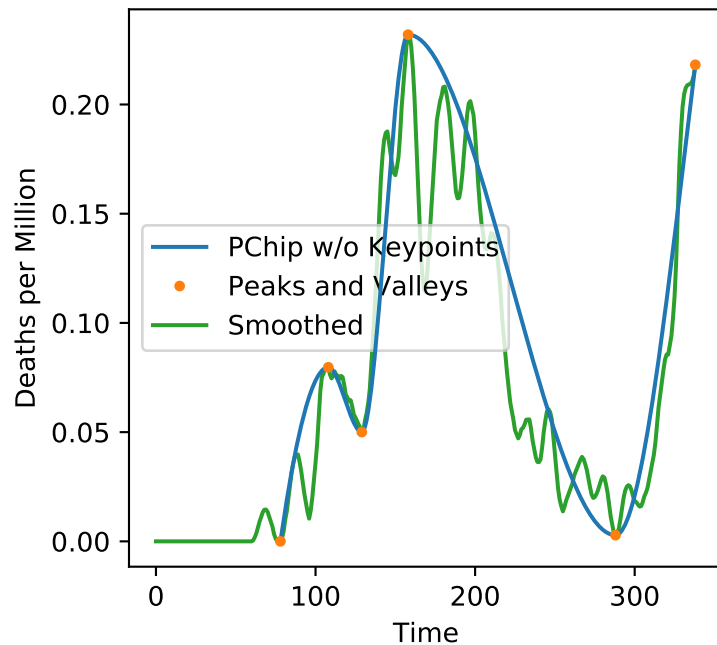




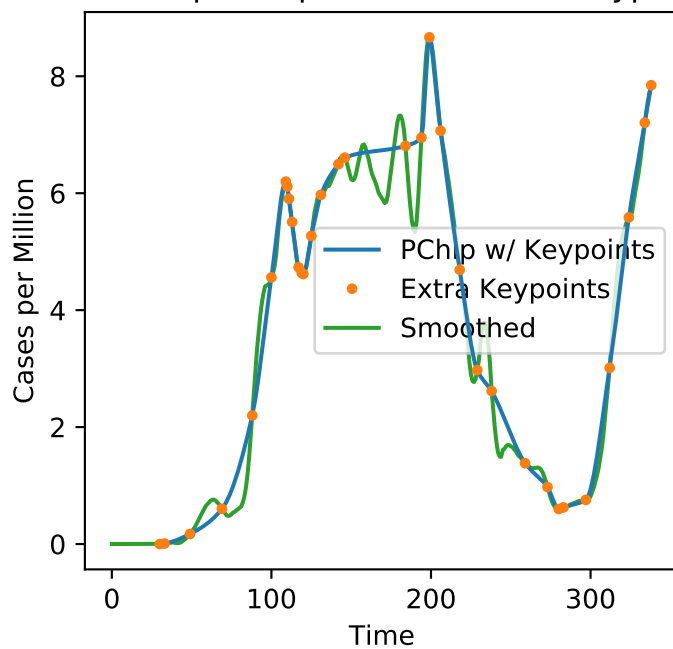
SEN: PChip Interpolaton w/o Extra Keypoints



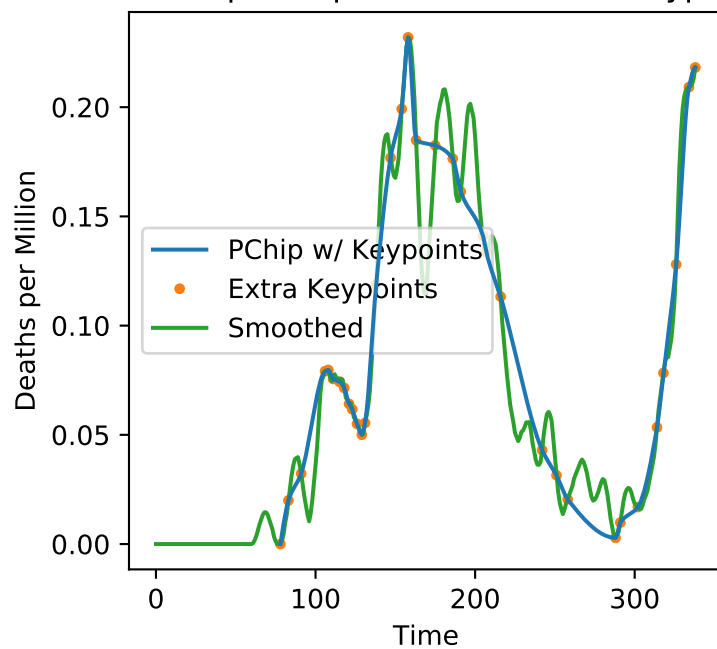
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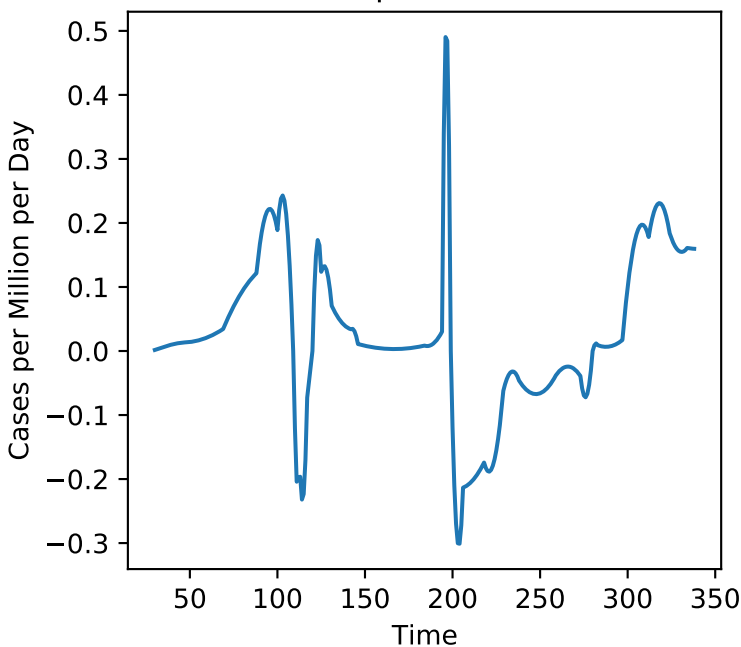
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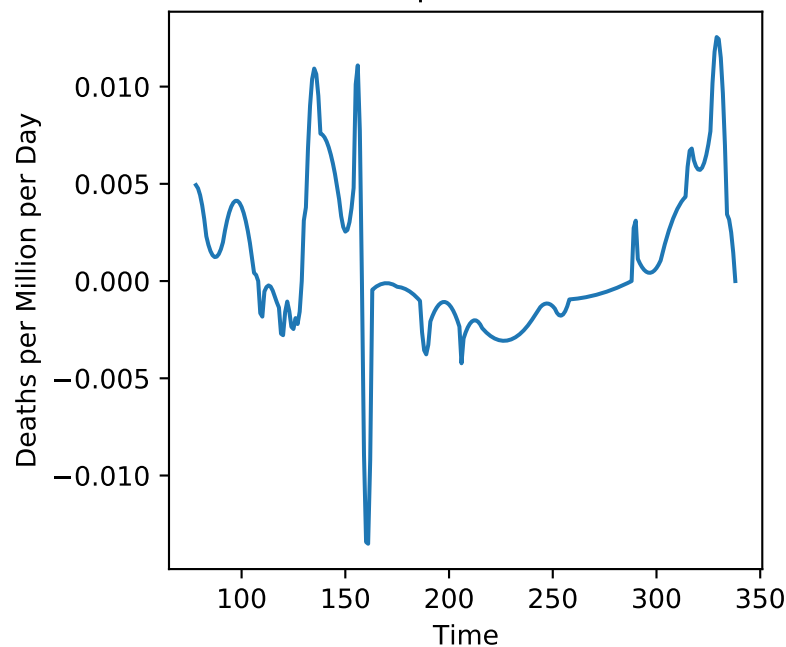
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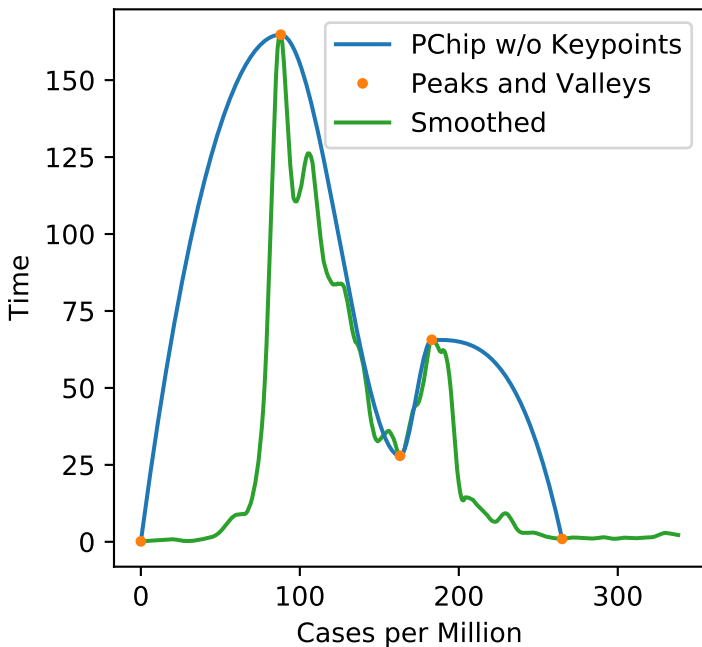
SEN: PChip 1st Derivative



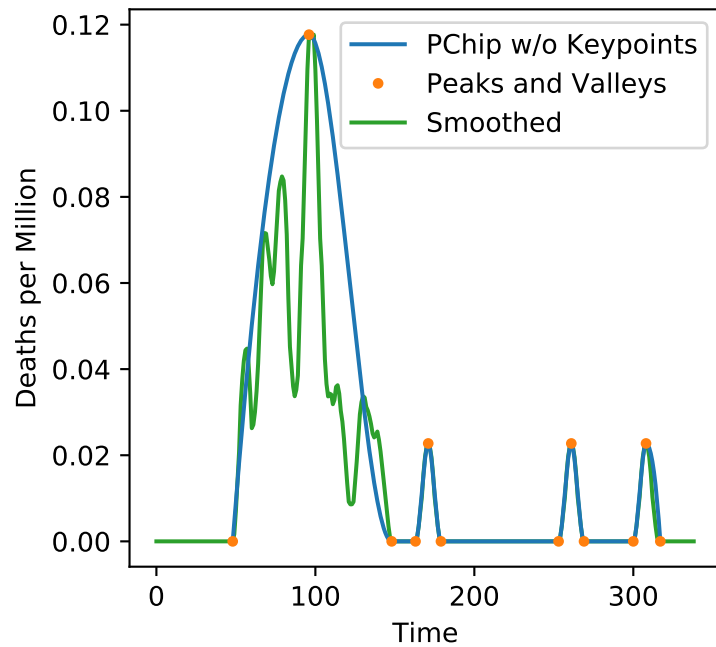
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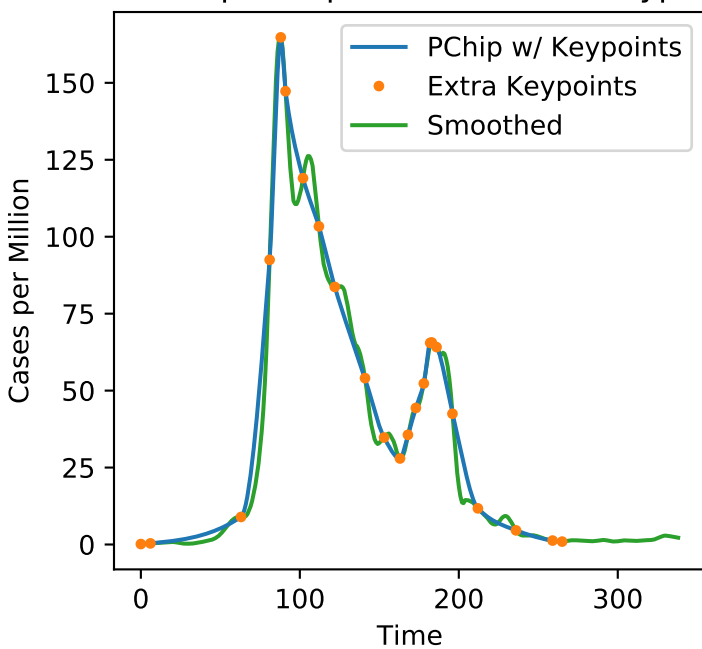
SGP: PChip Interpolaton w/o Extra Keypoints



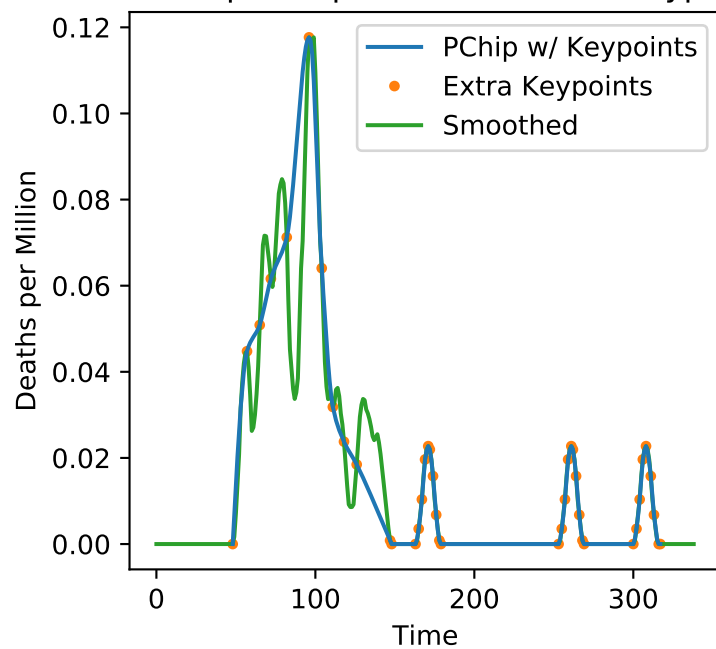
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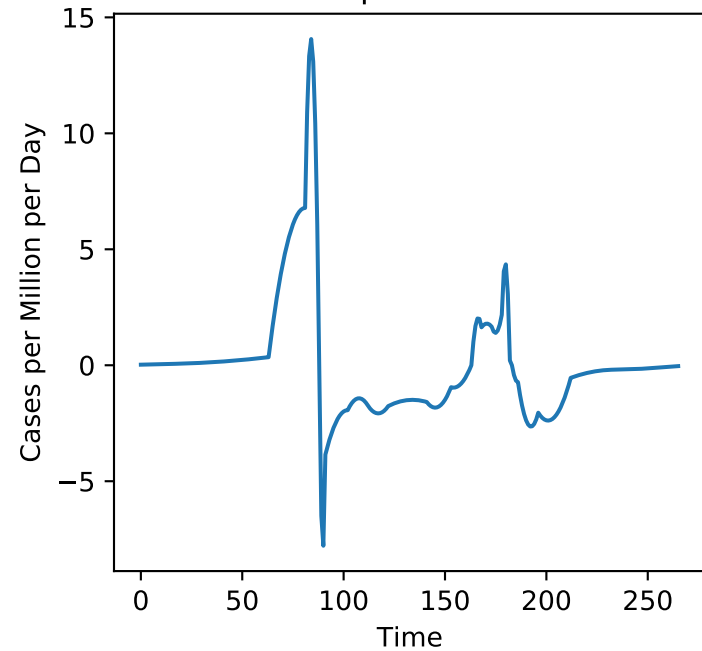
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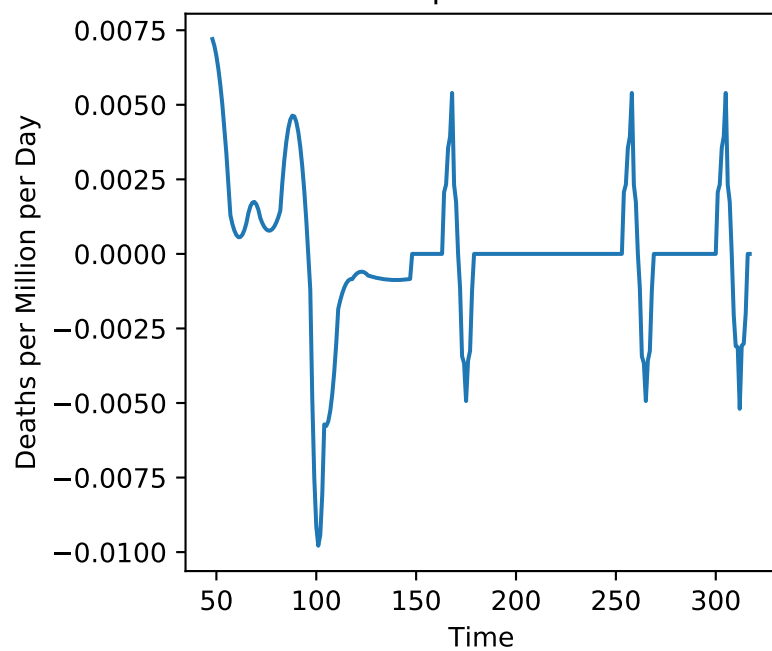
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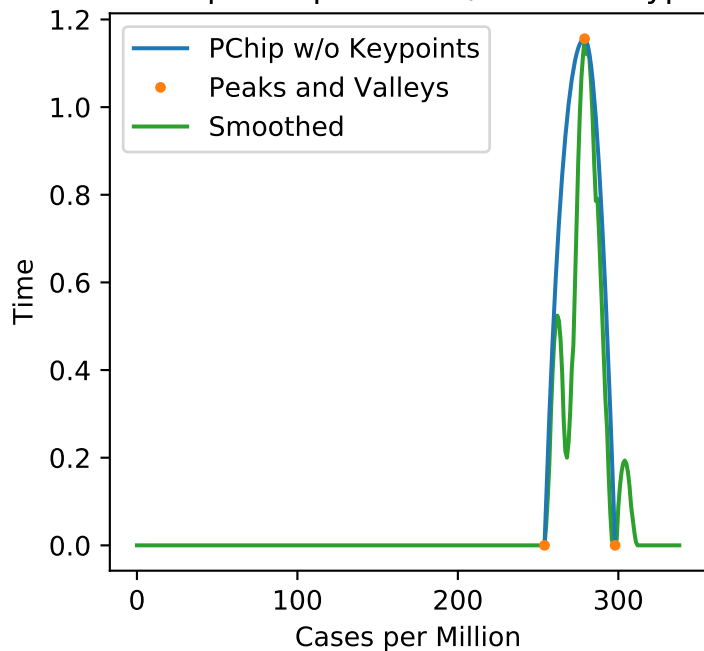
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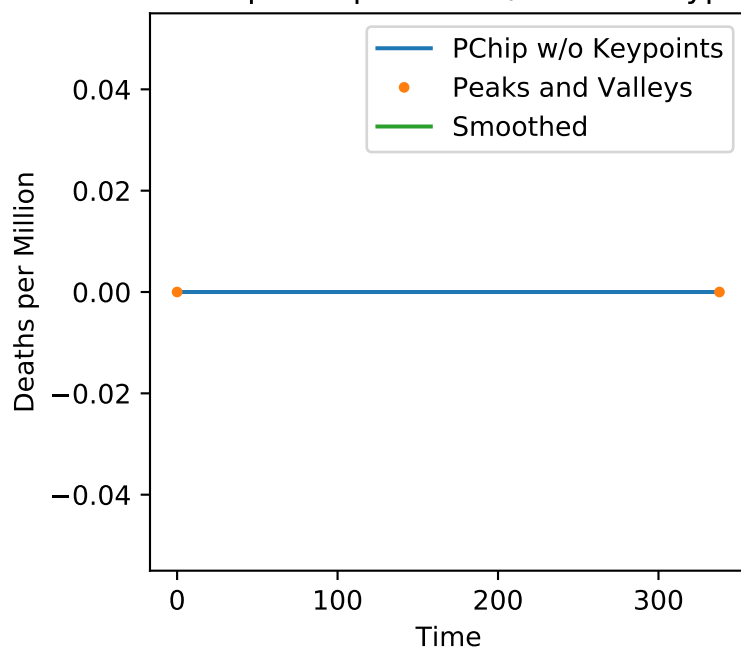
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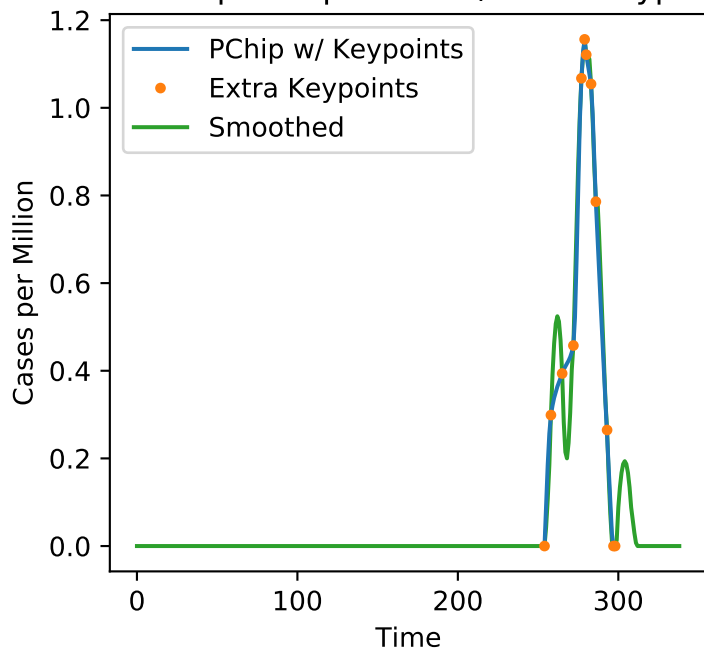
SLB: PChip Interpolaton w/o Extra Keyoints



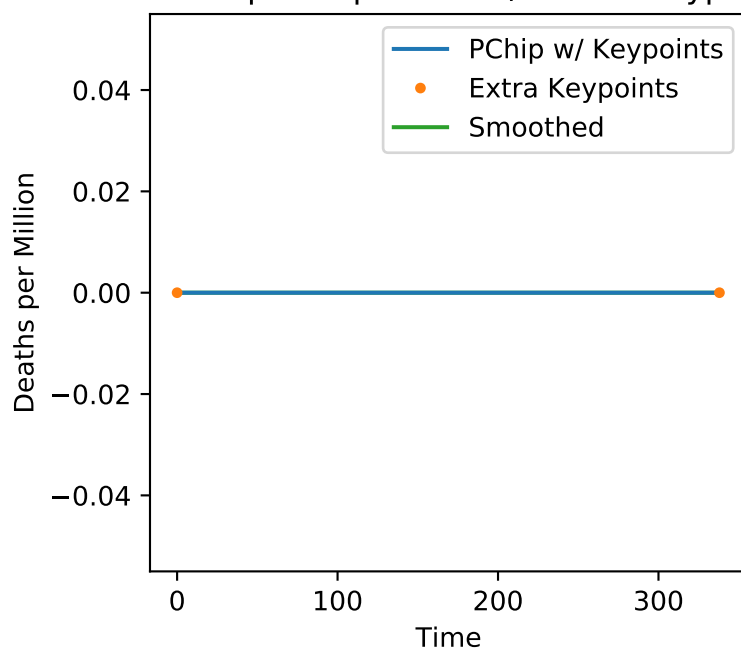
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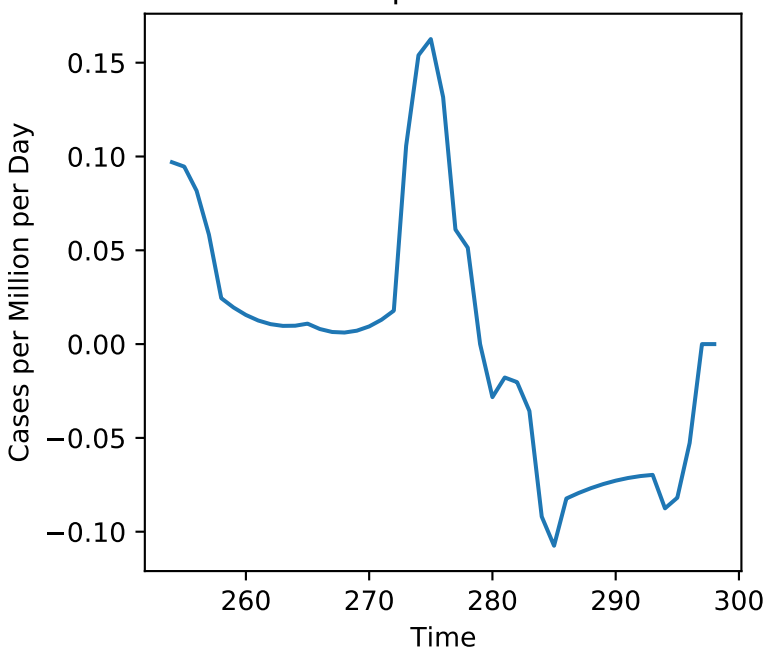
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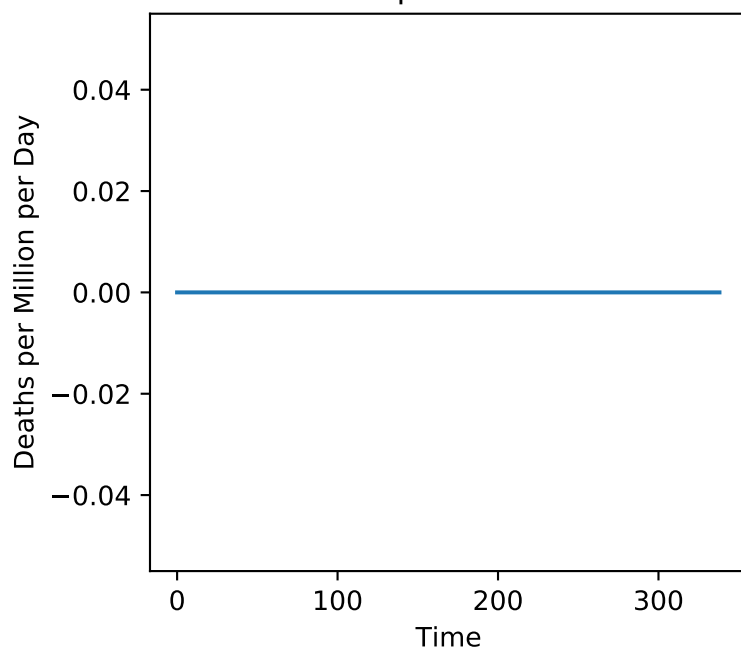
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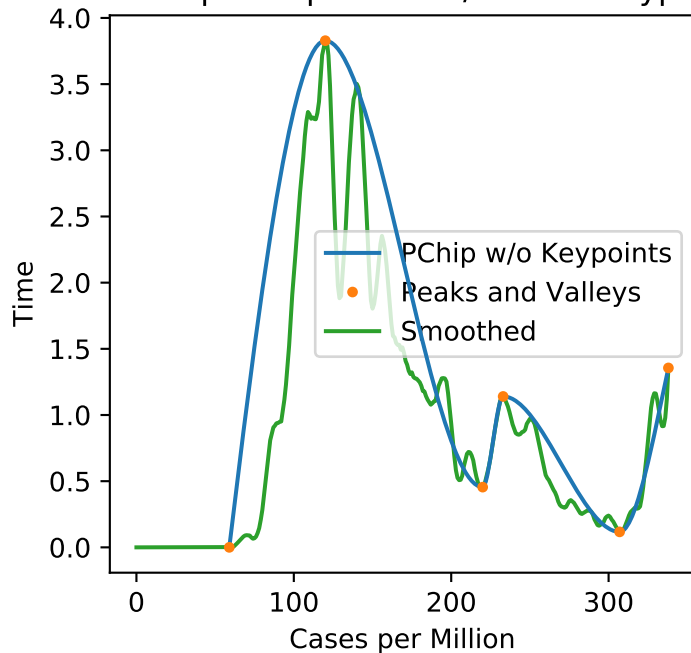
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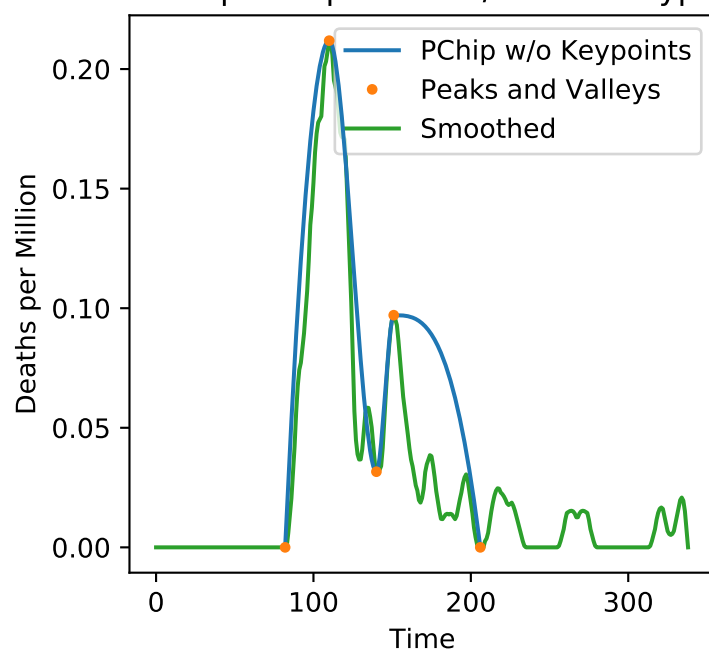
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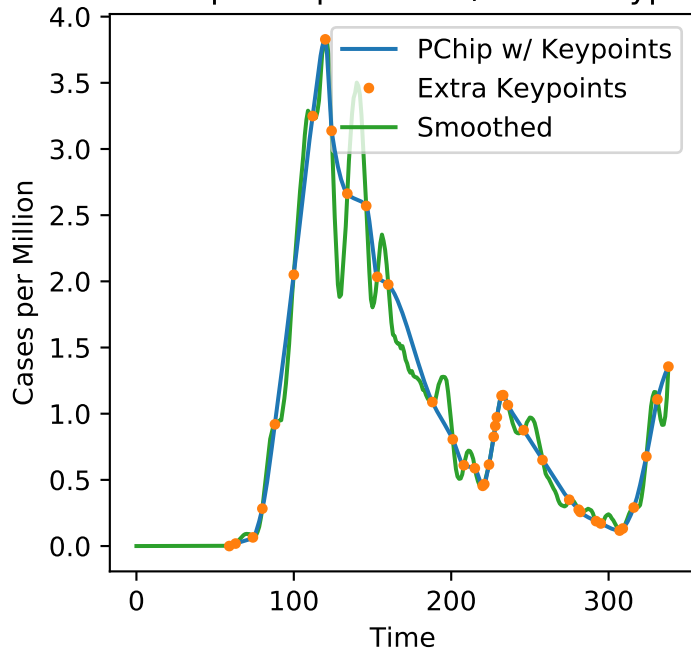
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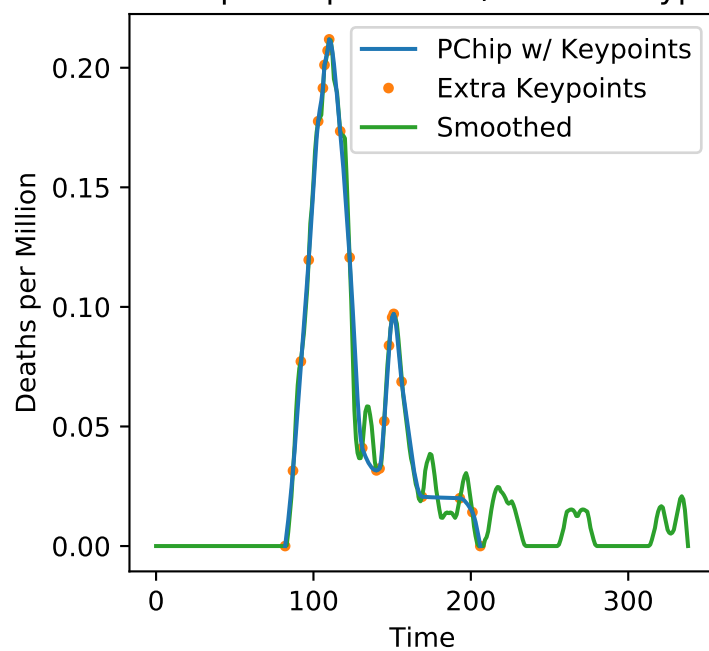
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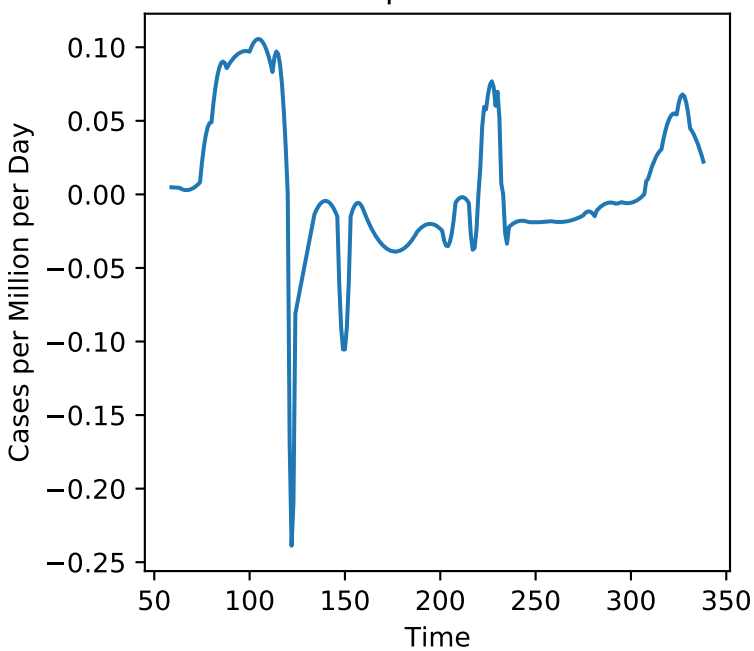
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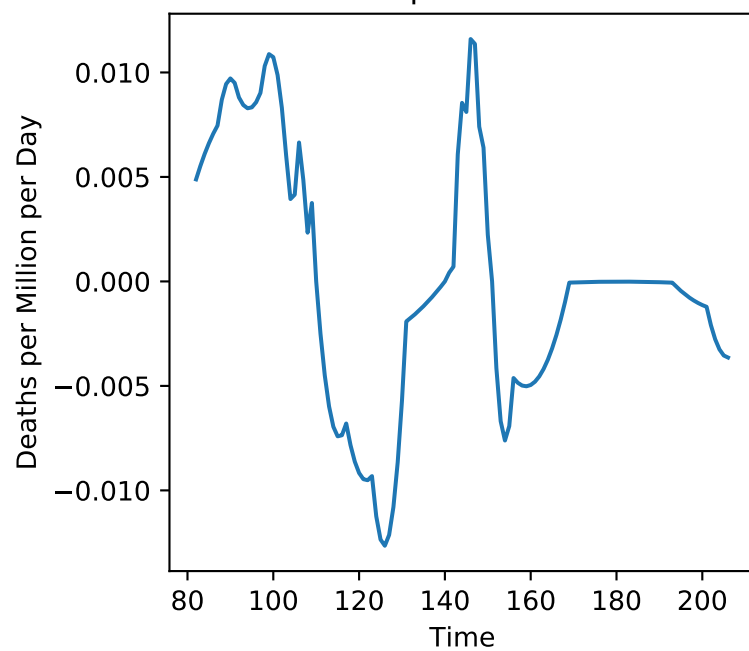
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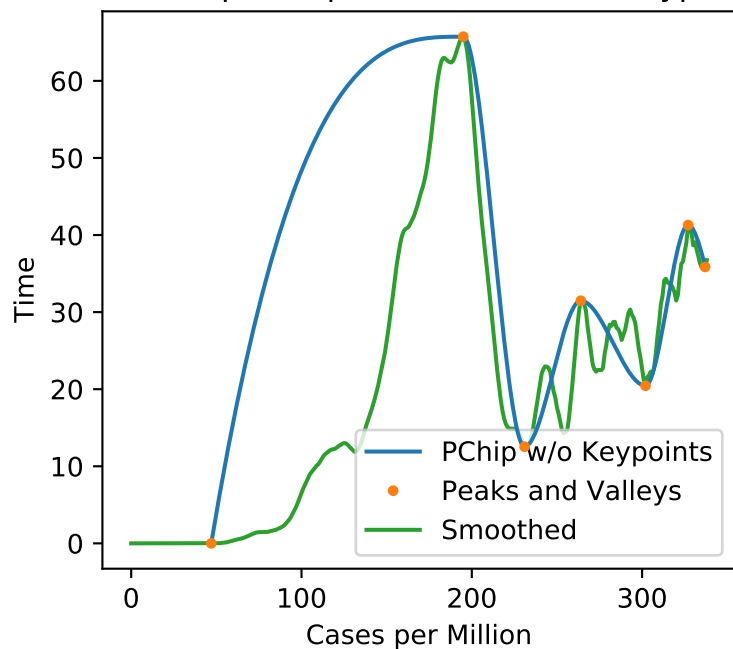
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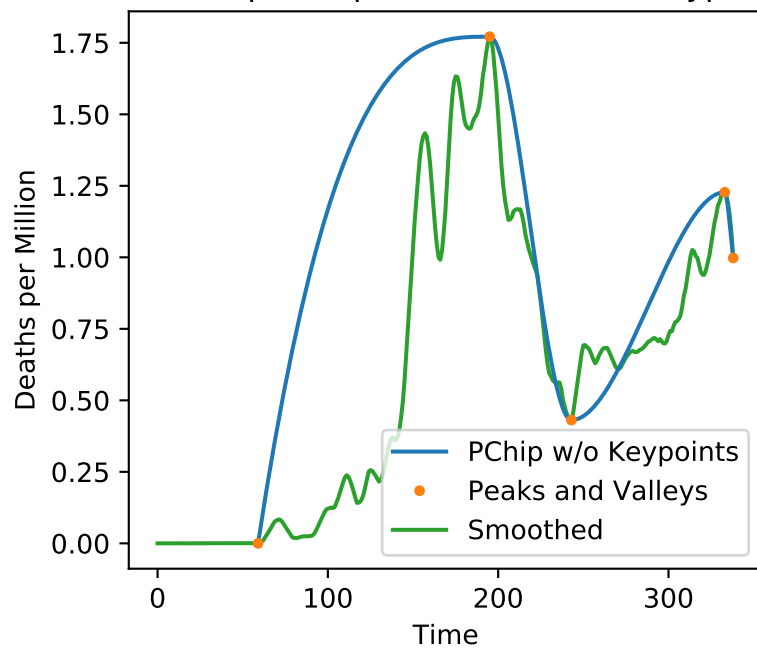
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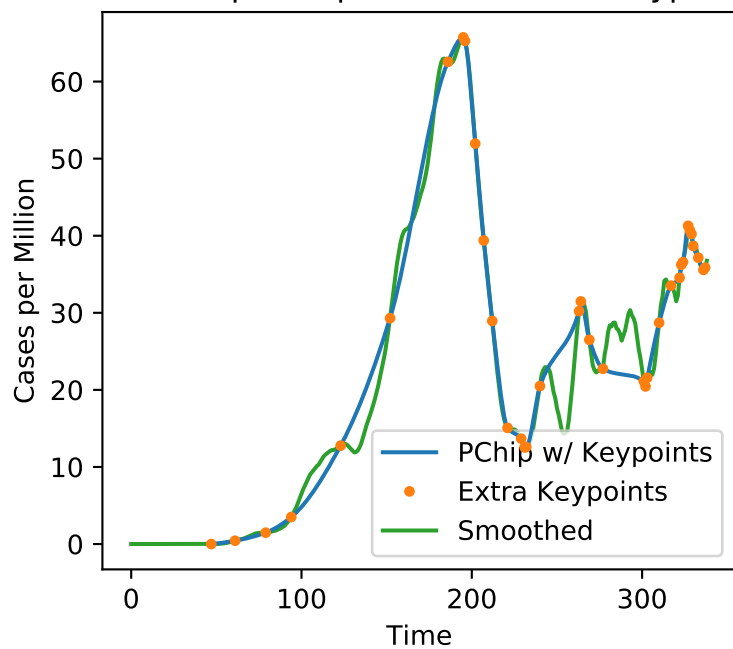
SLV: PChip Interpolaton w/o Extra Keypoints



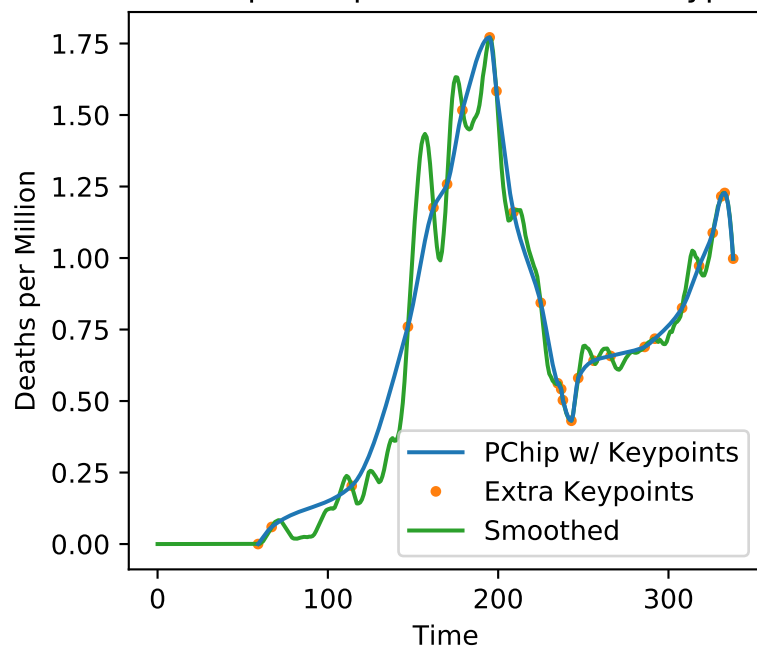
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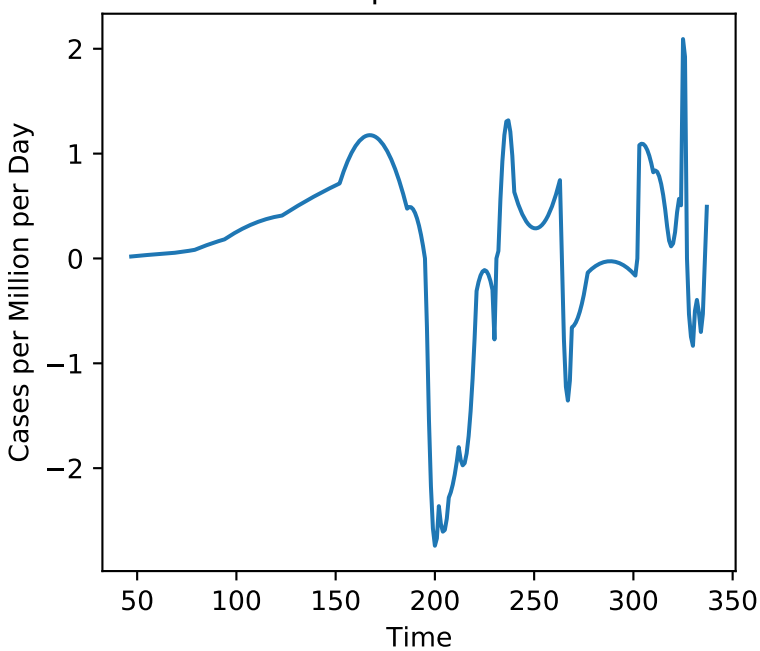
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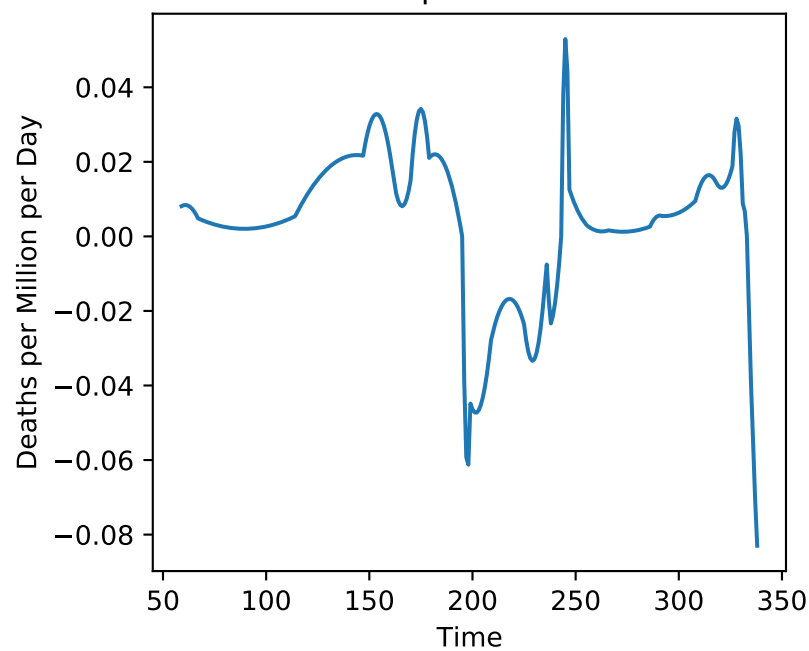
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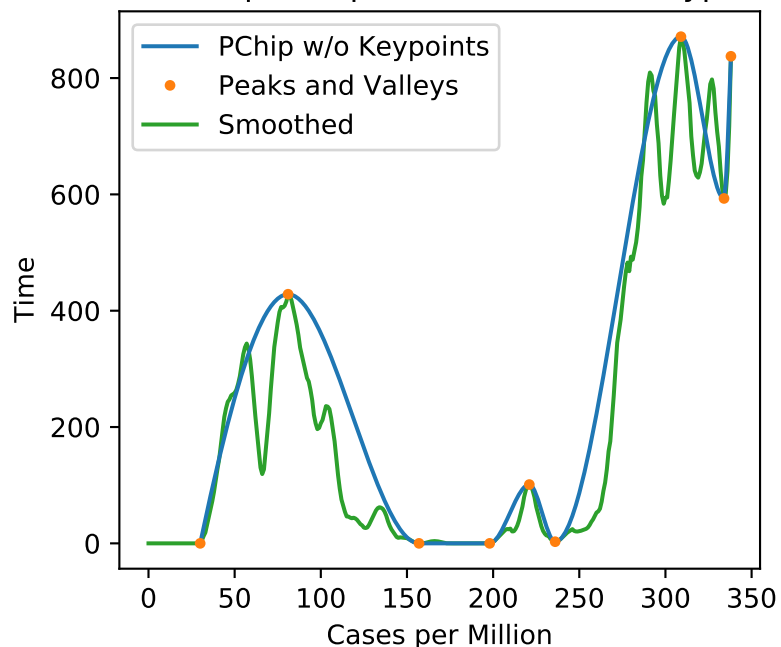
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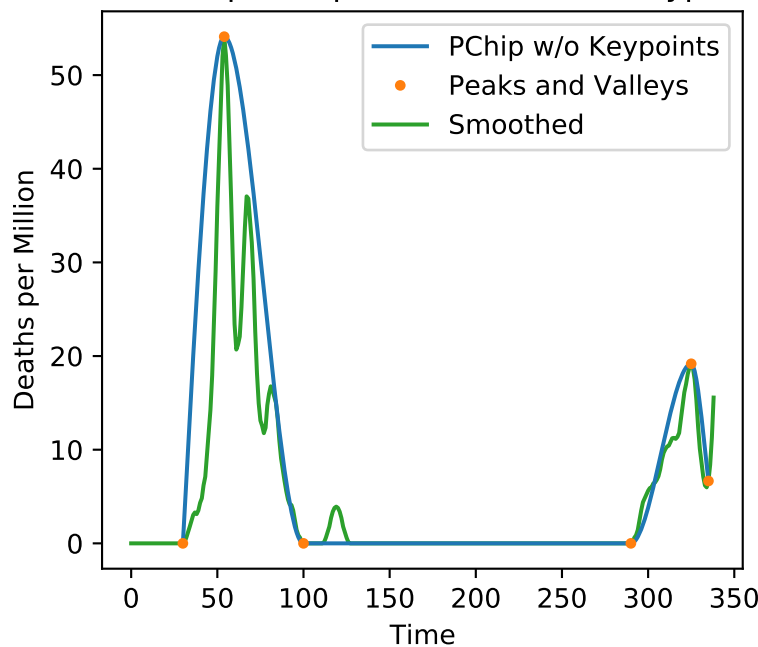
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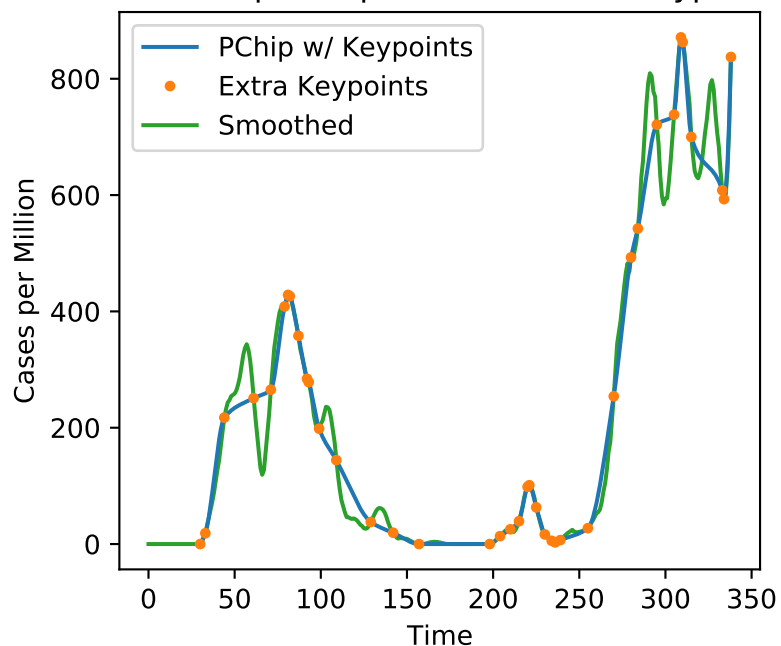
SMR: PChip Interpolaton w/o Extra Keypoints



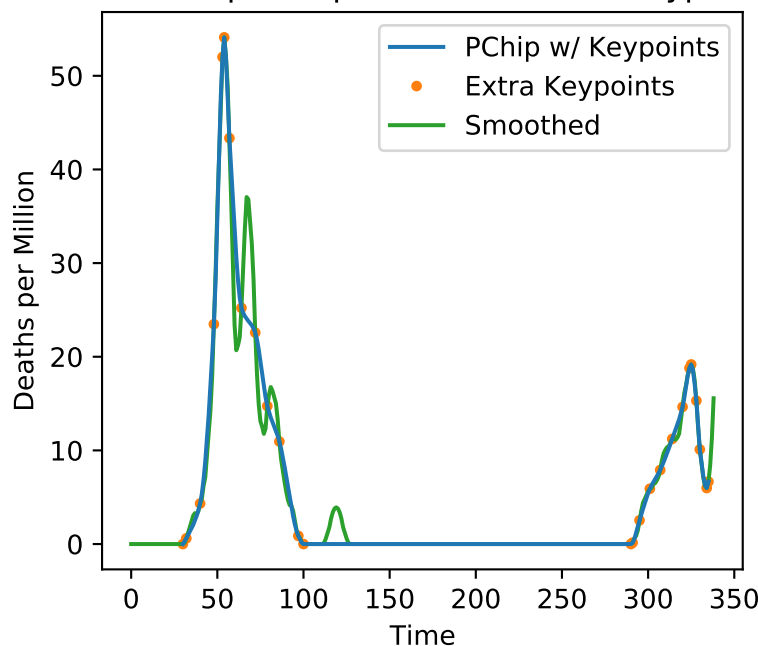
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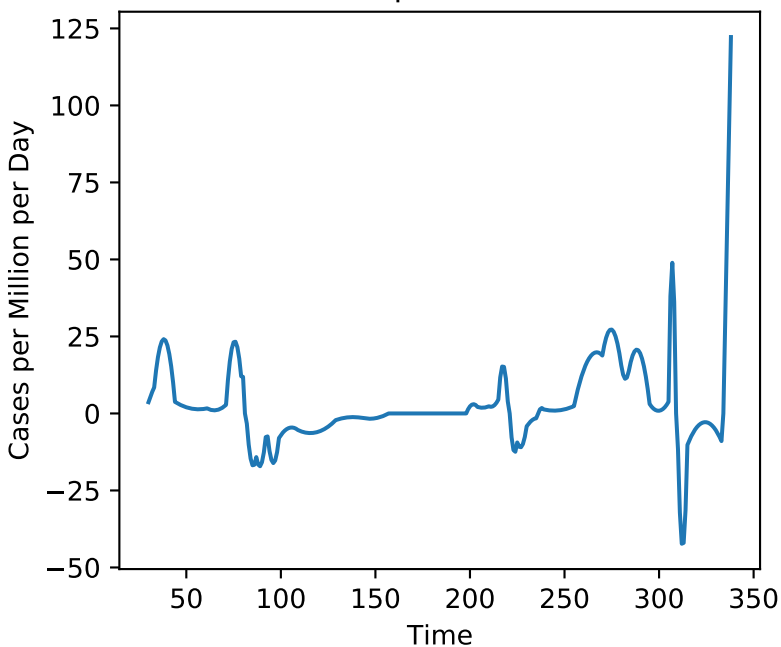
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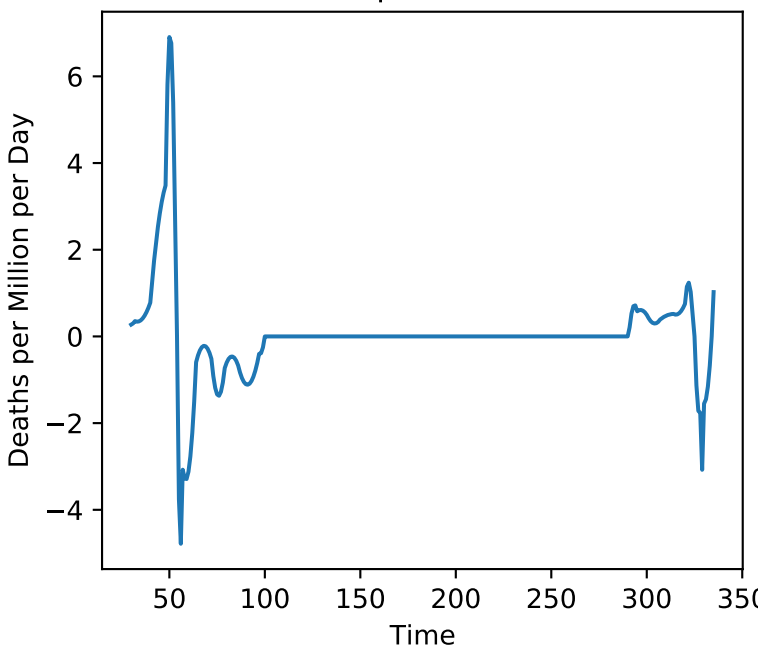
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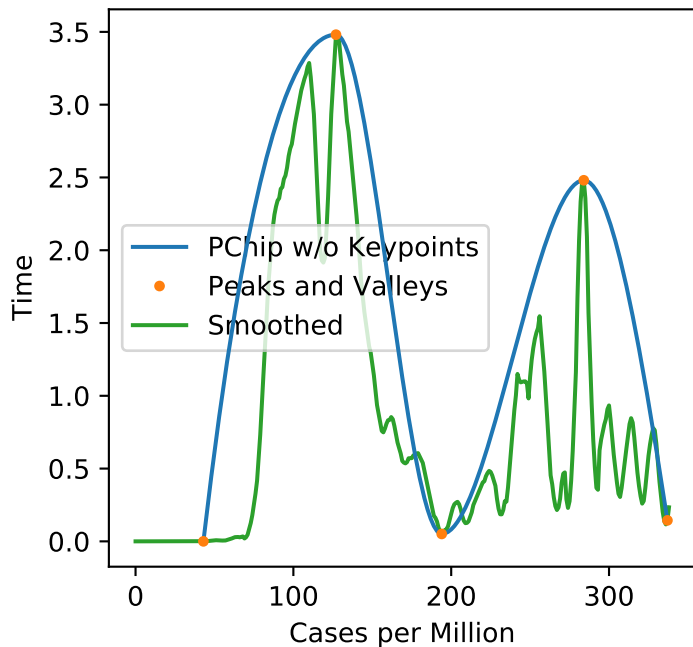
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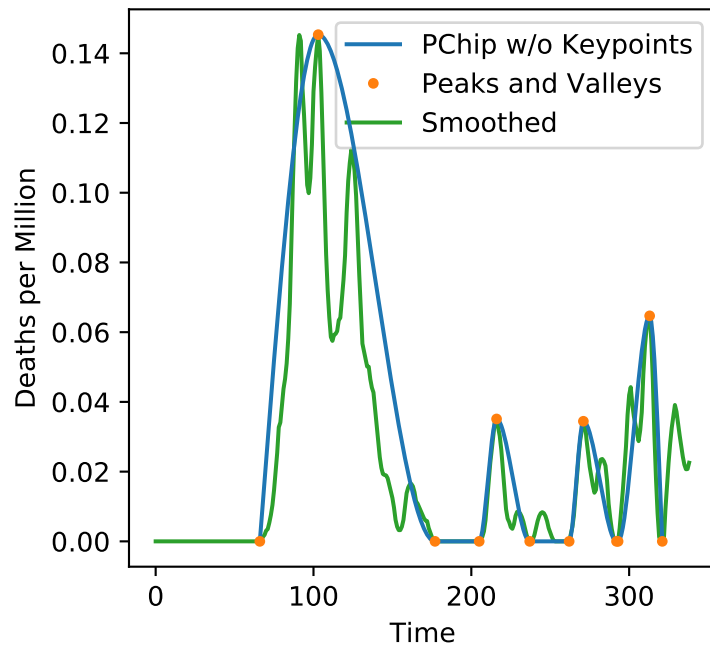
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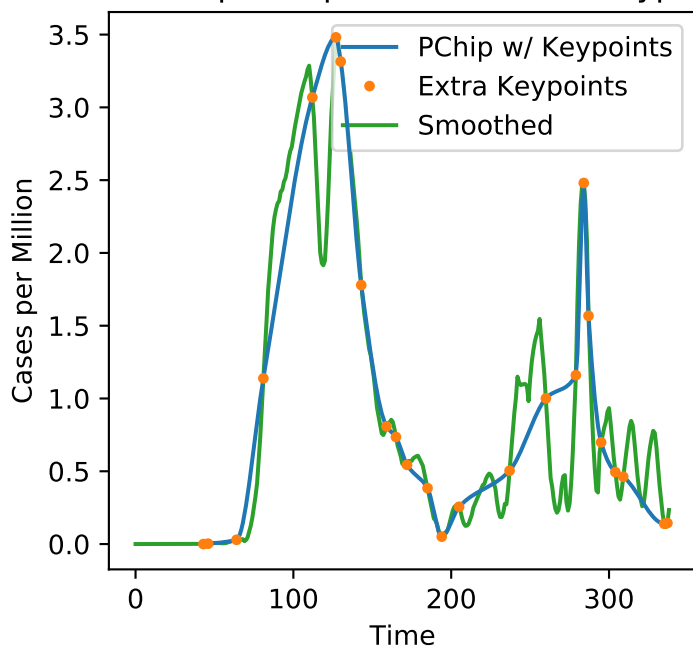
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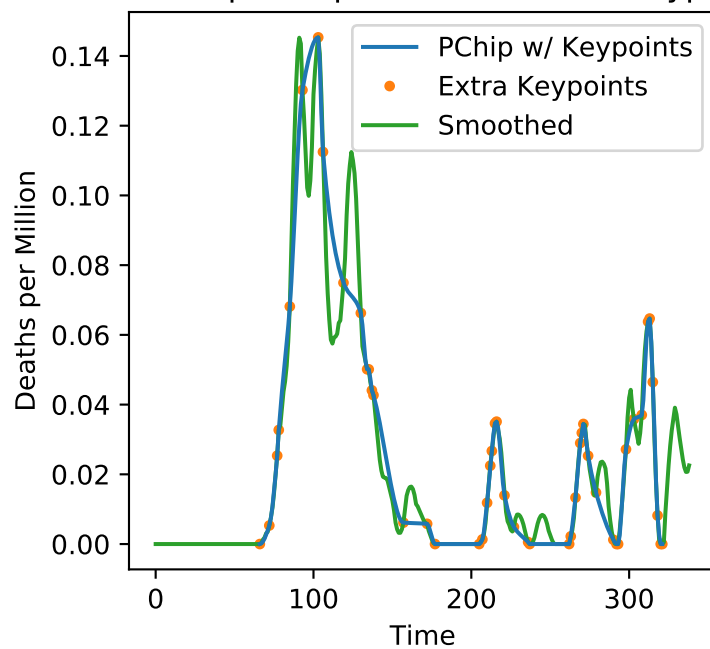
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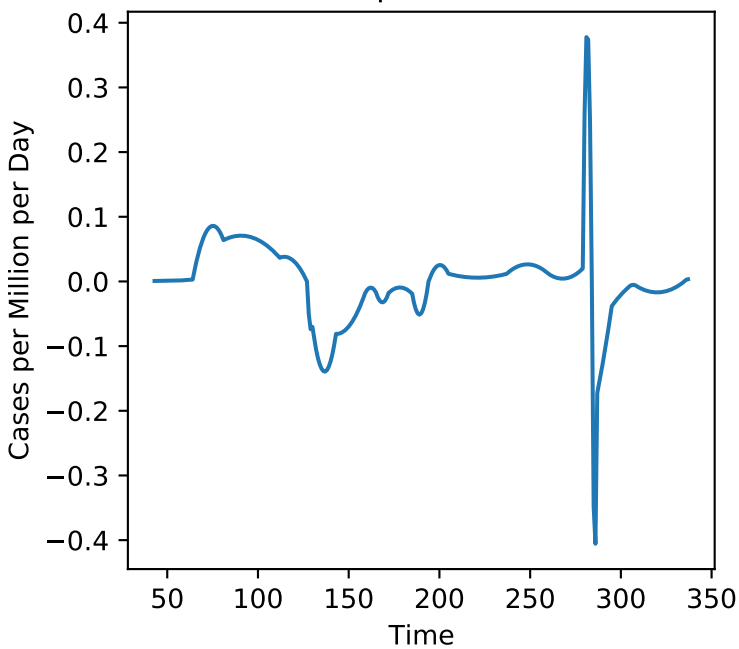
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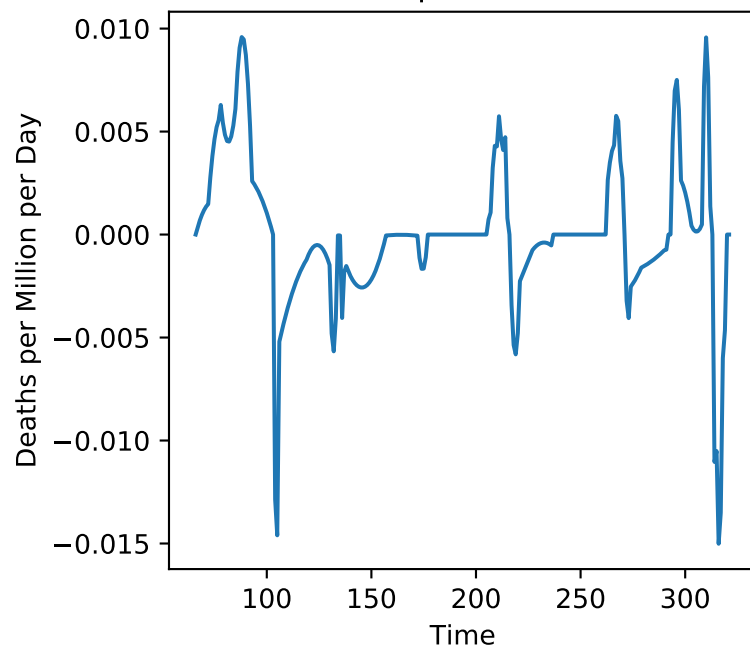
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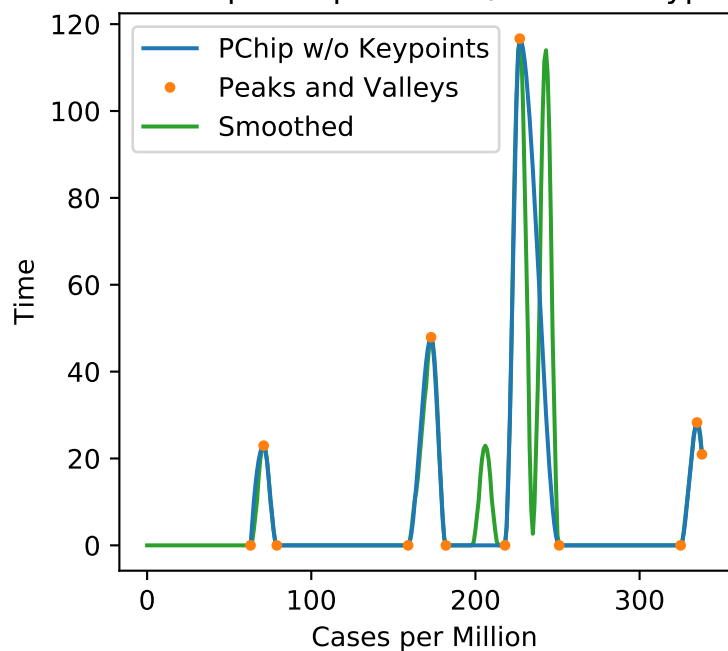
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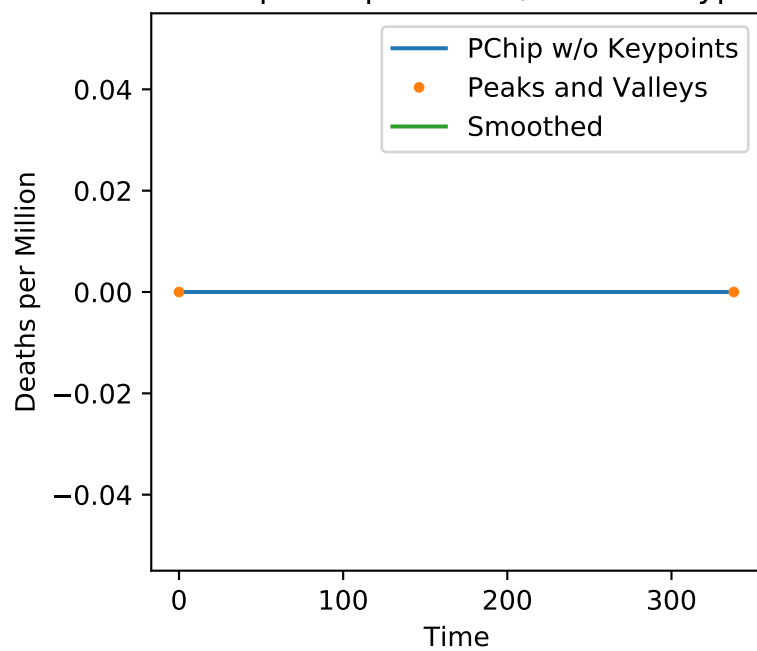
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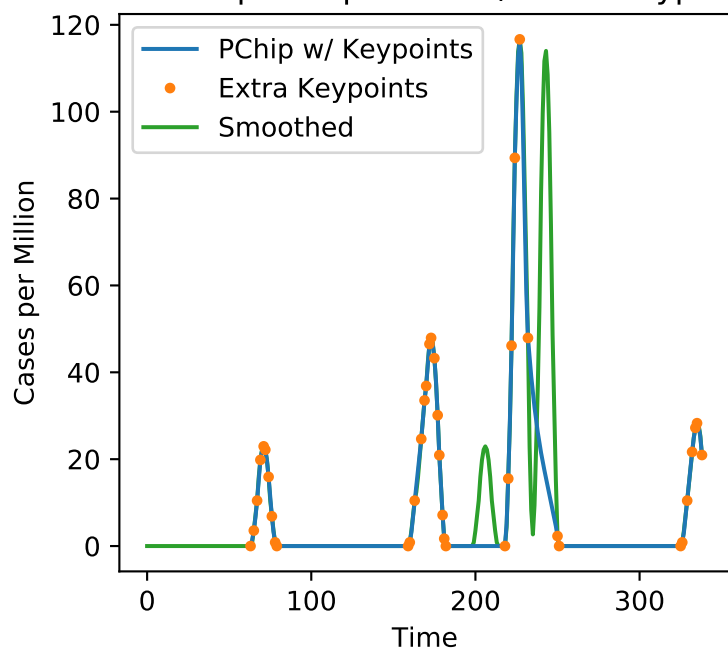
SPM: PChip Interpolaton w/o Extra Keypoints



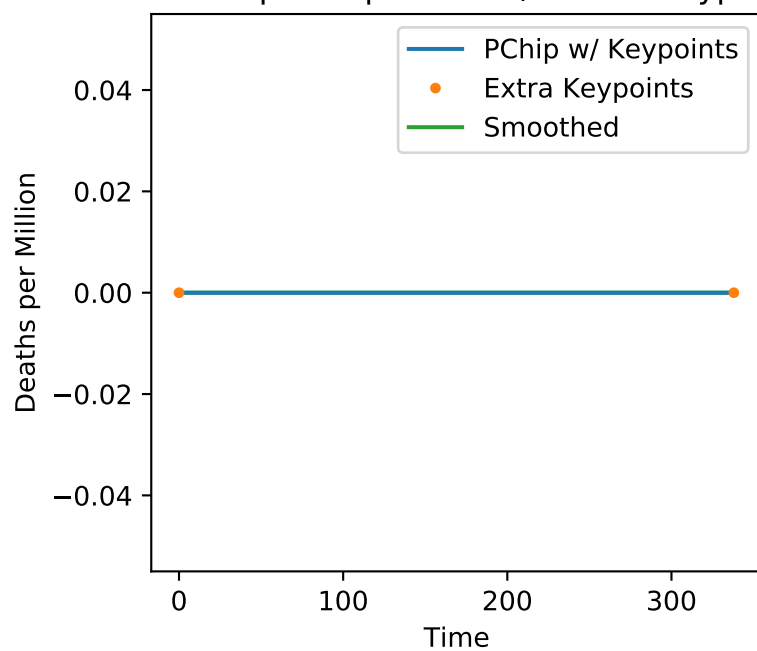
SPM: PChip Interpolaton w/o Extra Keypoints



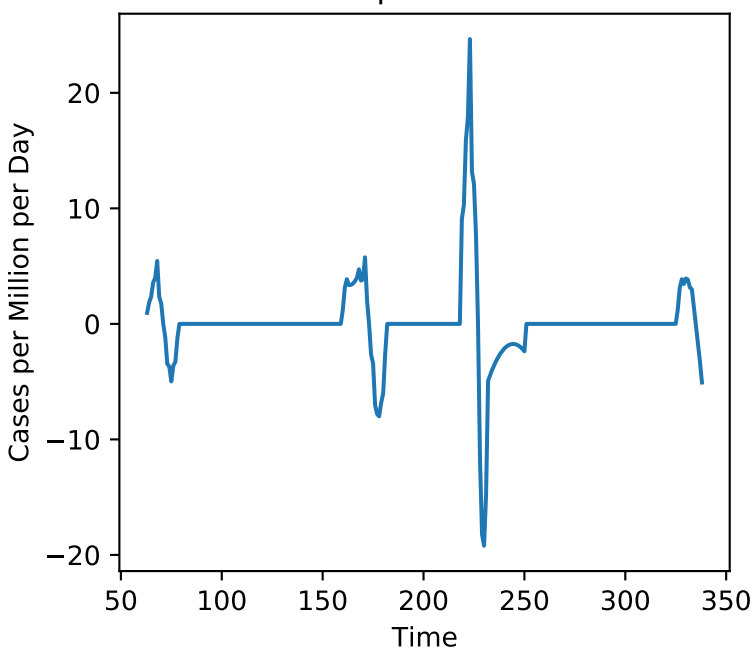
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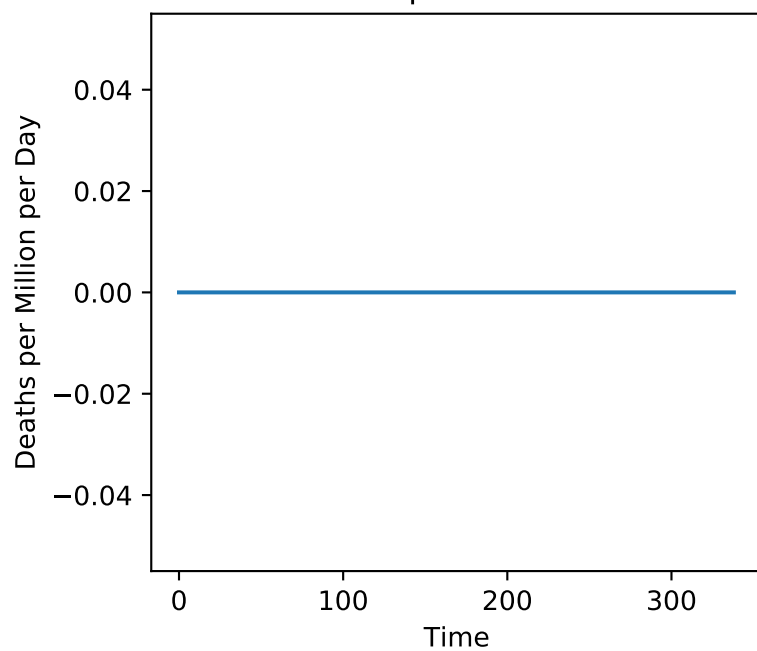
SPM: PChip Interpolaton w/o Extra Keypoints



SPM: PChip 1st Derivative

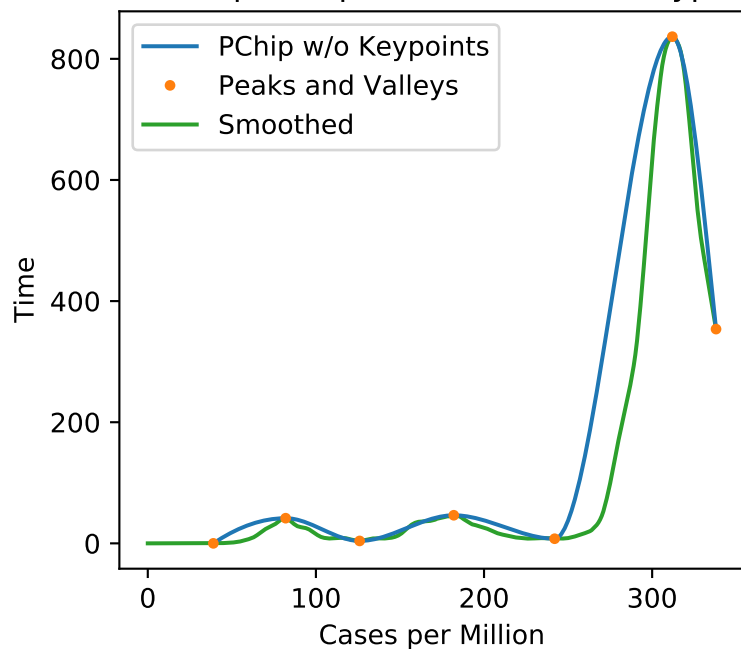


SPM: PChip 1st Derivative

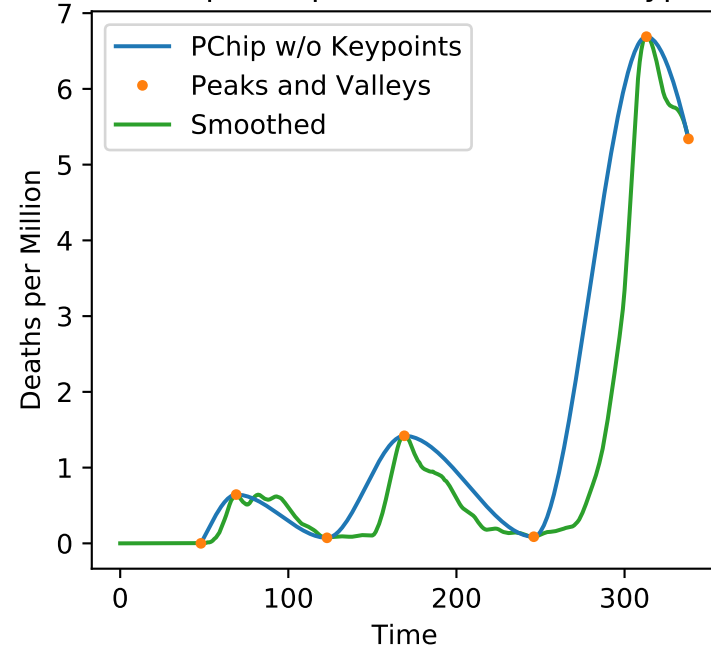




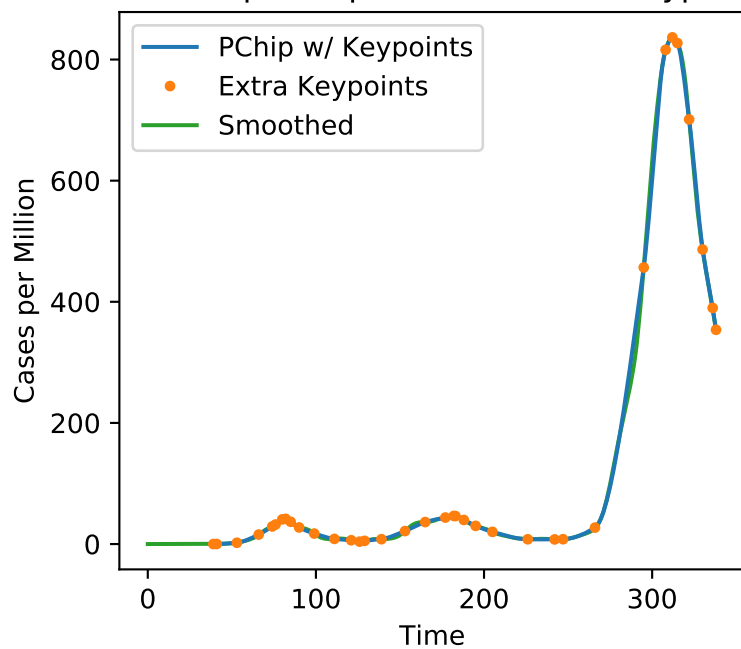
SRB: PChip Interpolaton w/o Extra Keyoints



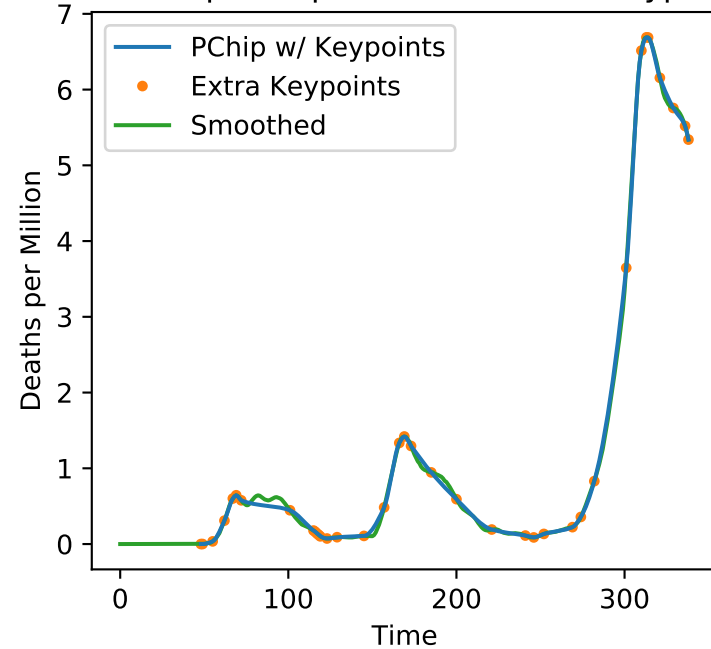
SRB: PChip Interpolaton w/o Extra Keyoints



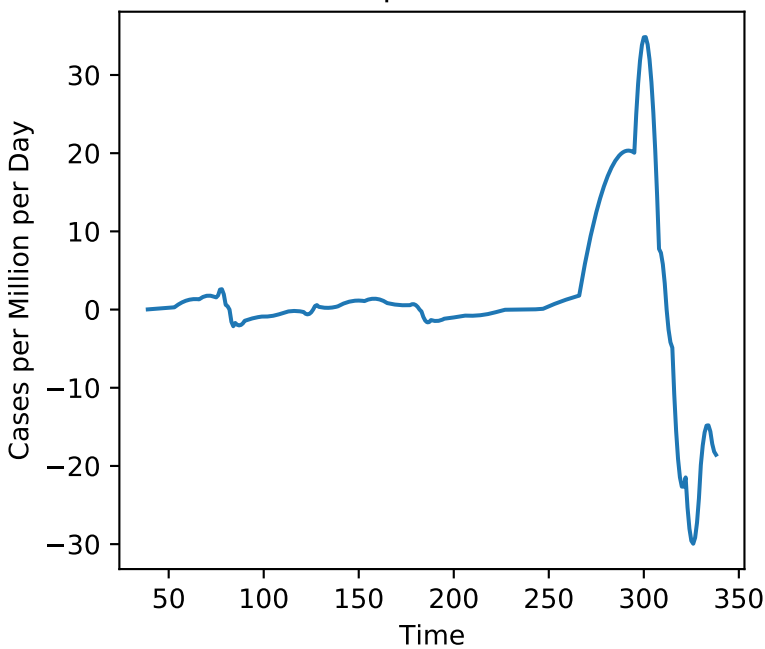
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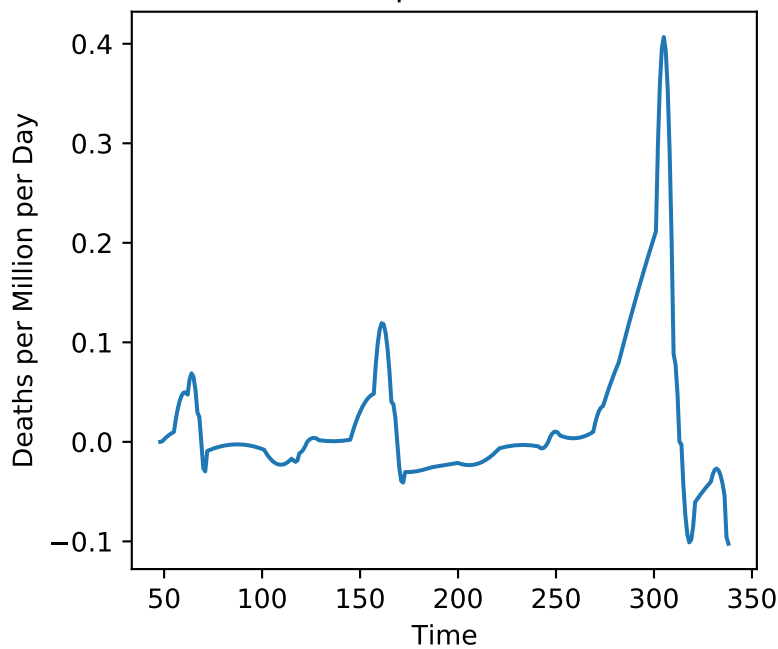
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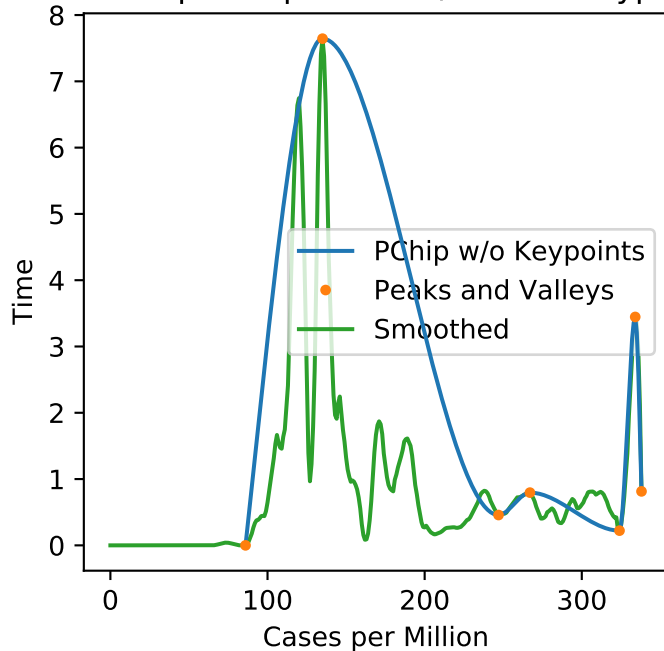
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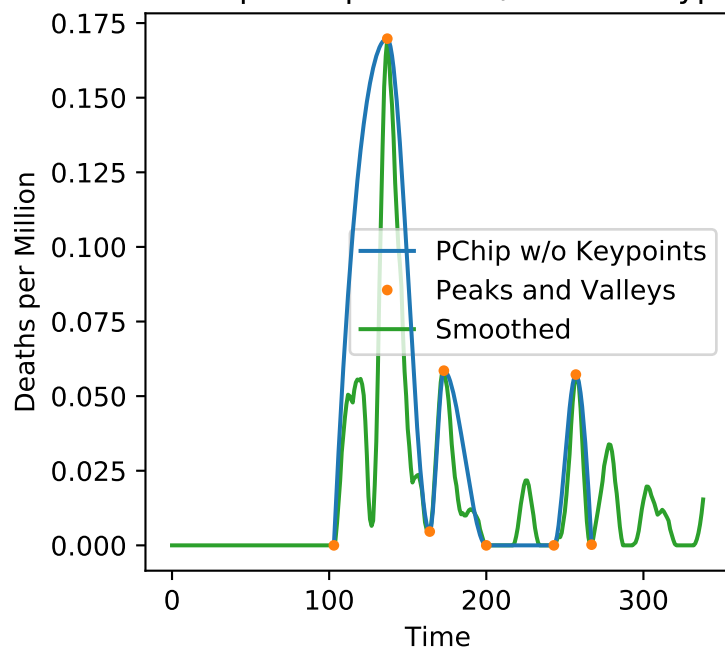
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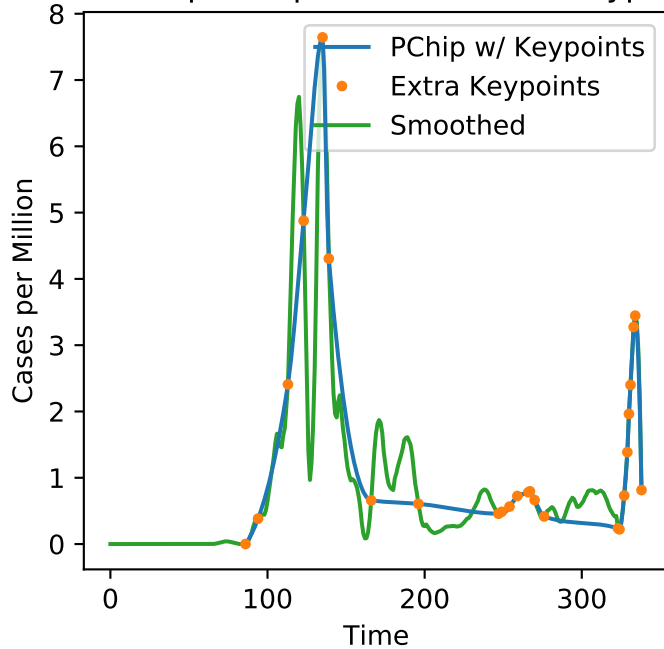
SSD: PChip Interpolation w/o Extra Keypoints



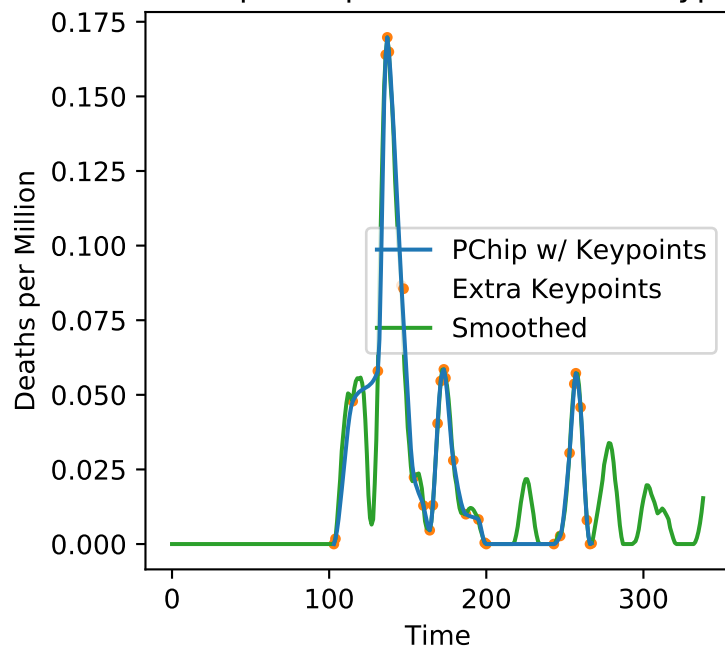
SSD: PChip Interpolation w/o Extra Keypoints



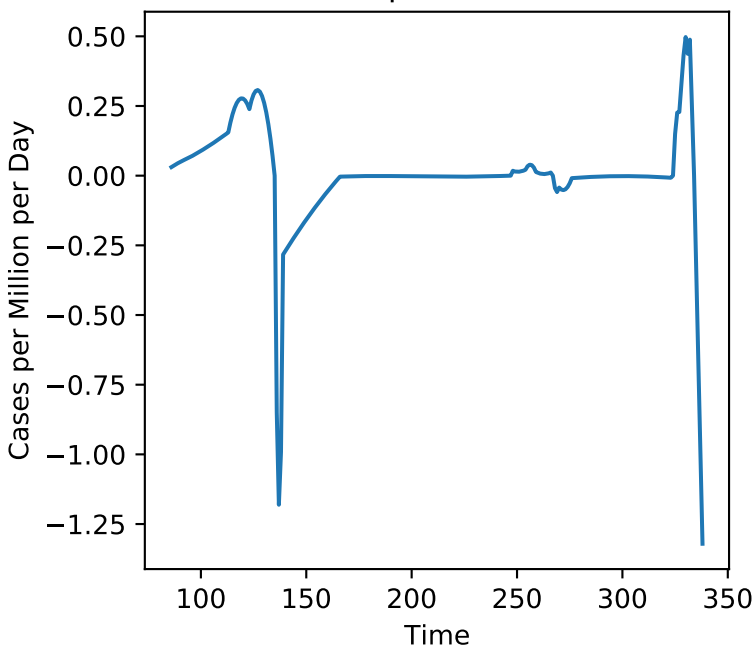
SSD: PChip Interpolation w/ Extra Keypoints



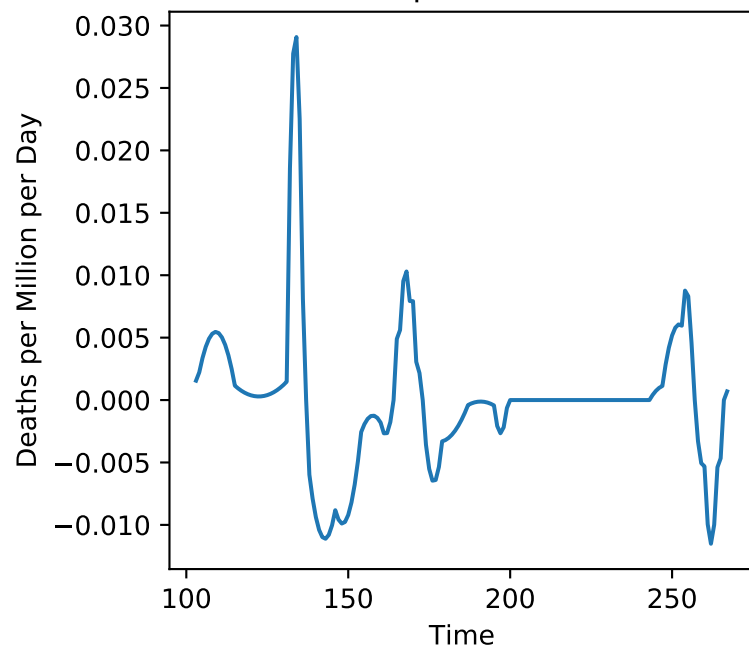
SSD: PChip Interpolation w/o Extra Keypoints



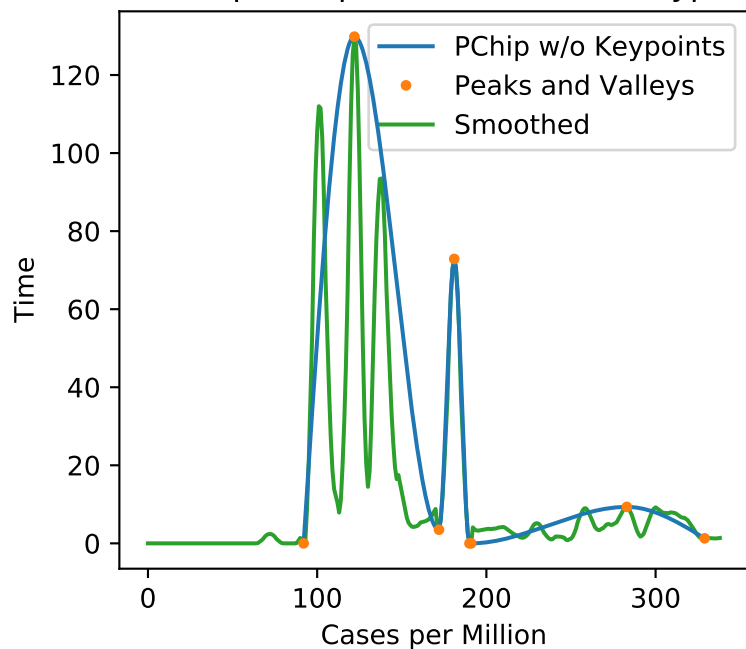
SSD: PChip 1st Derivative



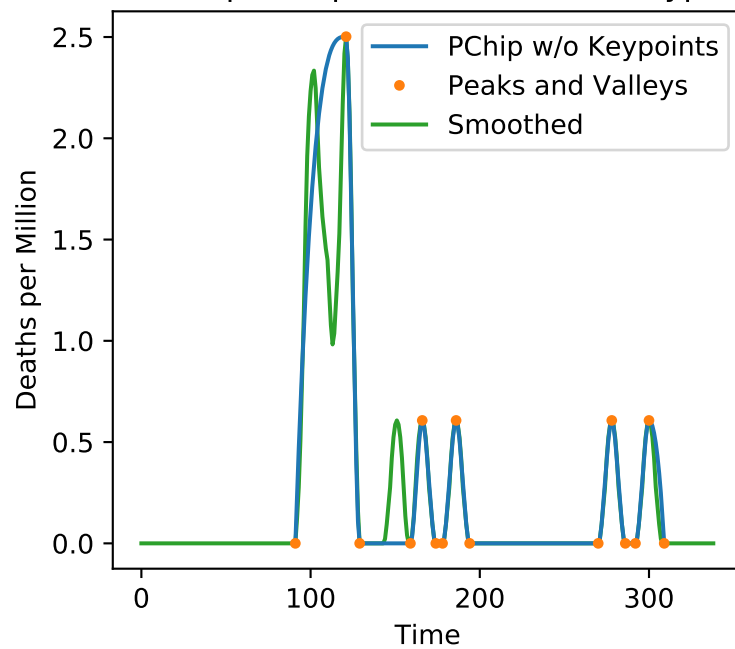
SSD: PChip 1st Derivative



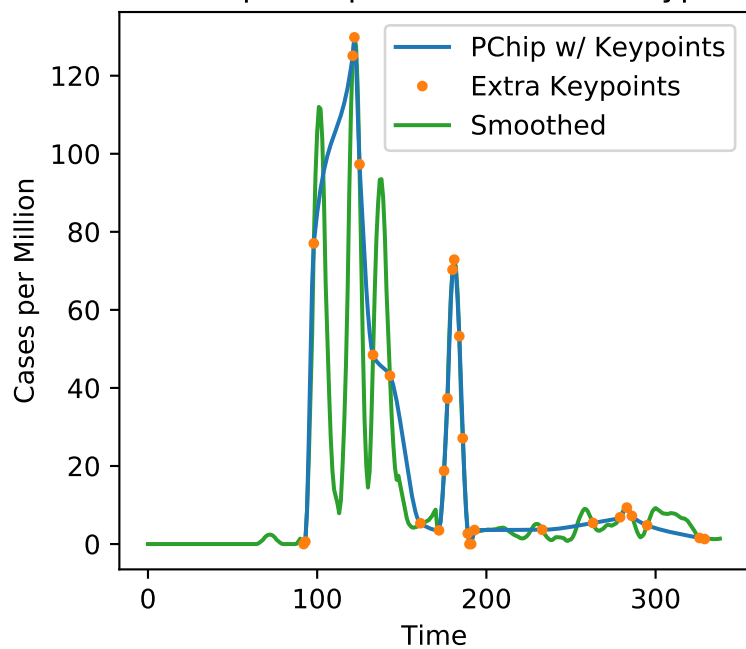
STP: PChip Interpolaton w/o Extra Keypoints



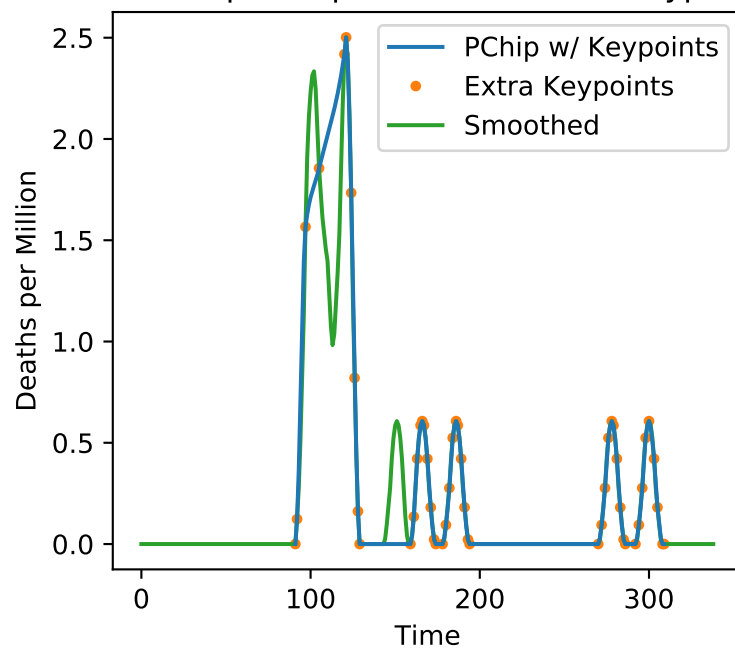
STP: PChip Interpolaton w/o Extra Keypoints



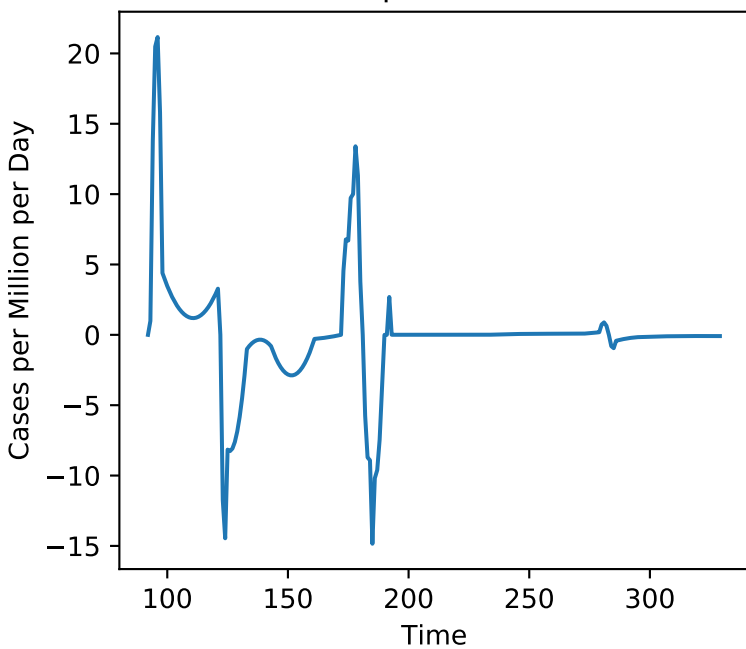
STP: PChip Interpolaton w/ Extra Keypoints



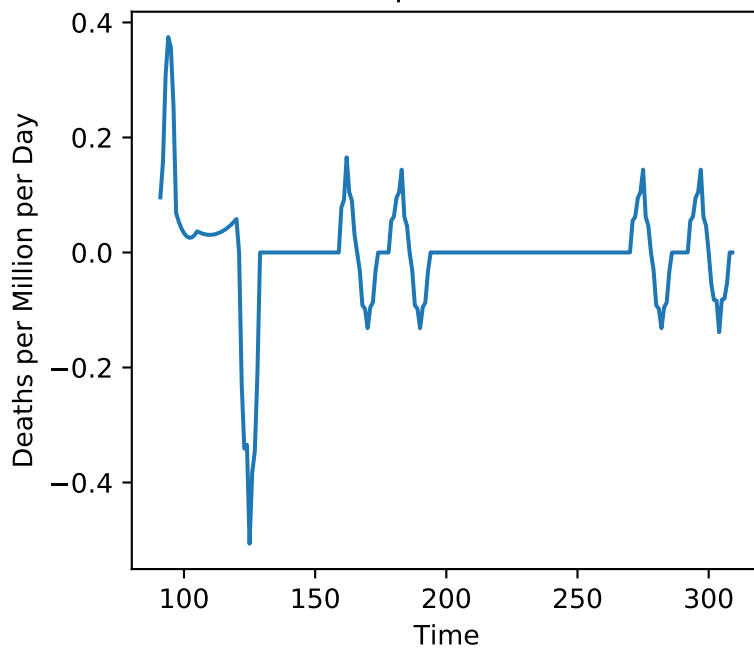
STP: PChip Interpolaton w/o Extra Keypoints



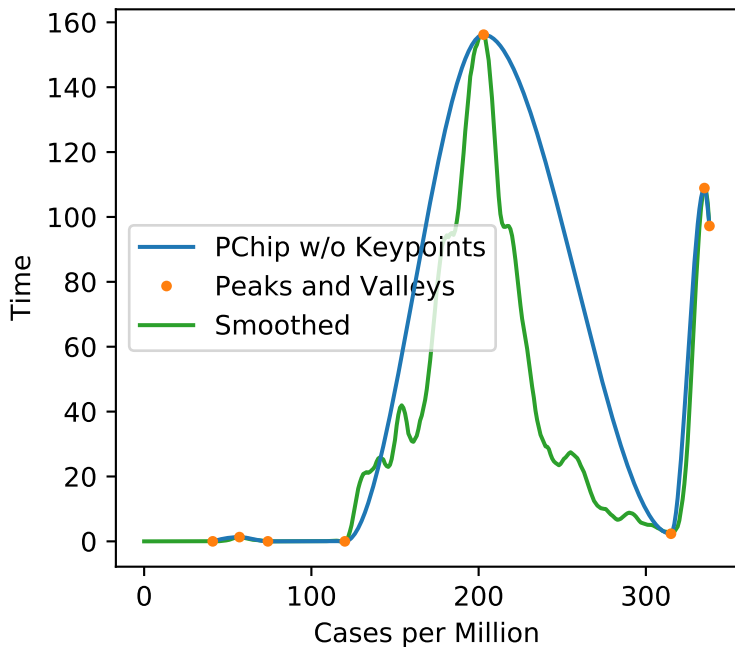
STP: PChip 1st Derivative



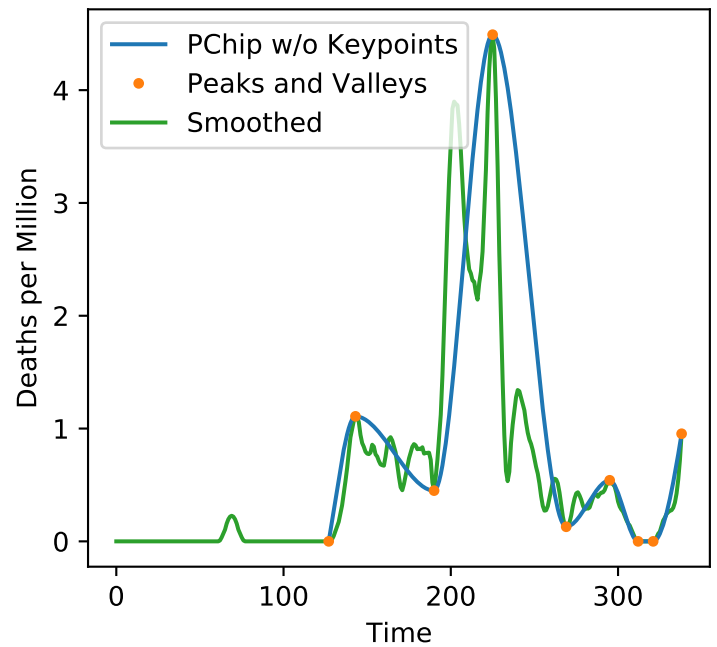
STP: PChip 1st Derivative



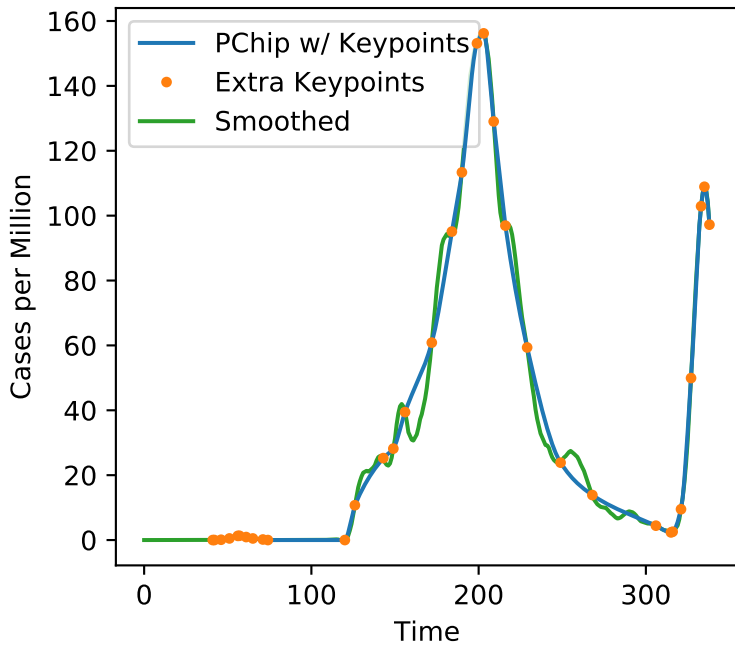
SUR: PChip Interpolaton w/o Extra Keypoints



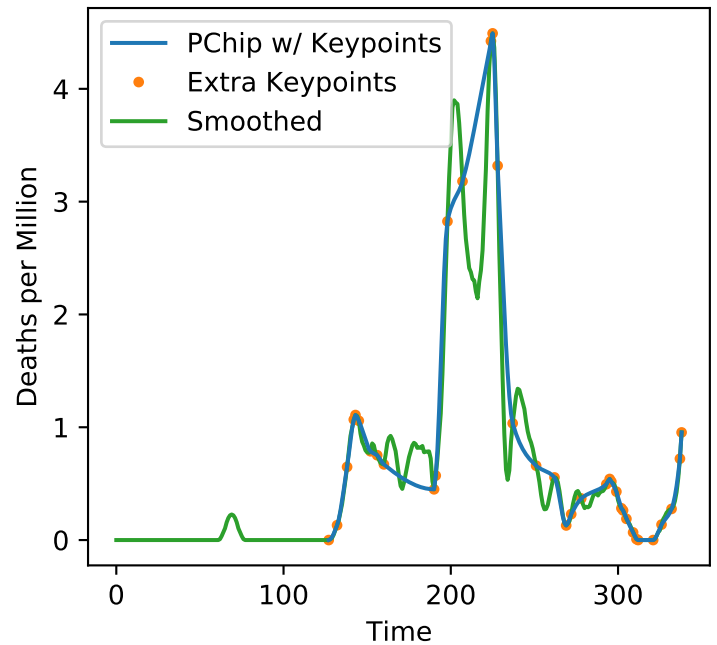
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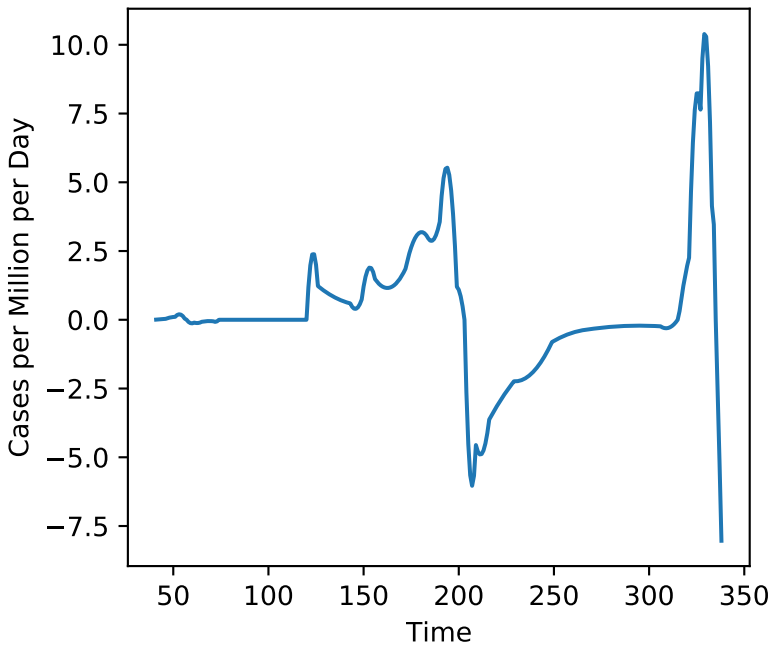
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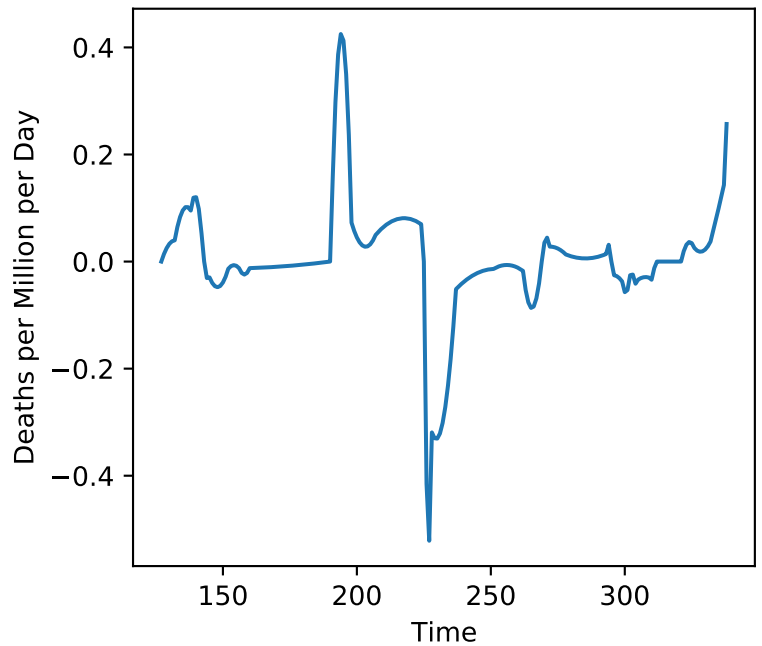
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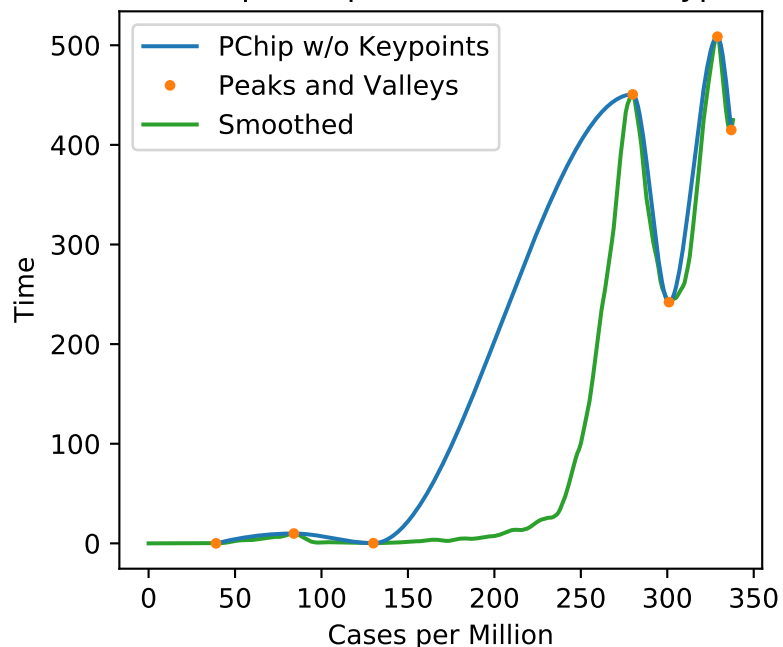
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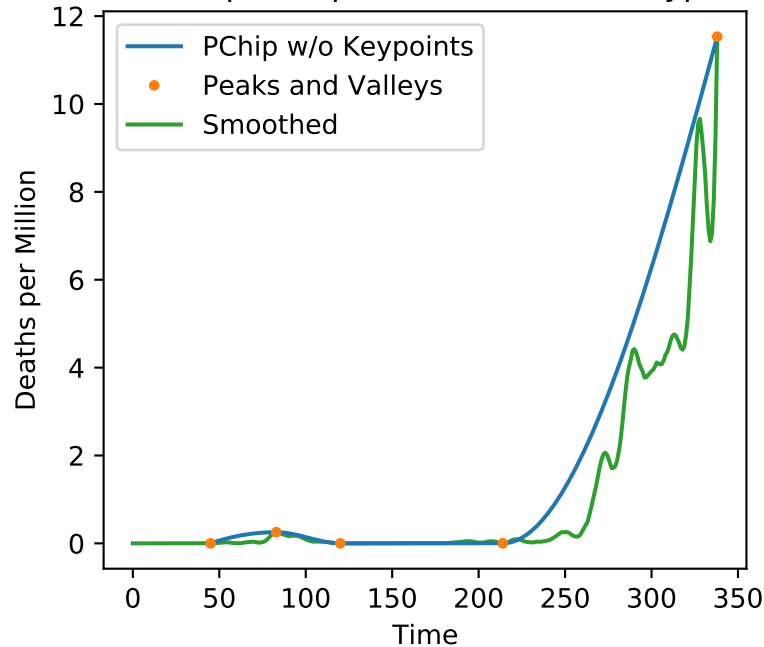
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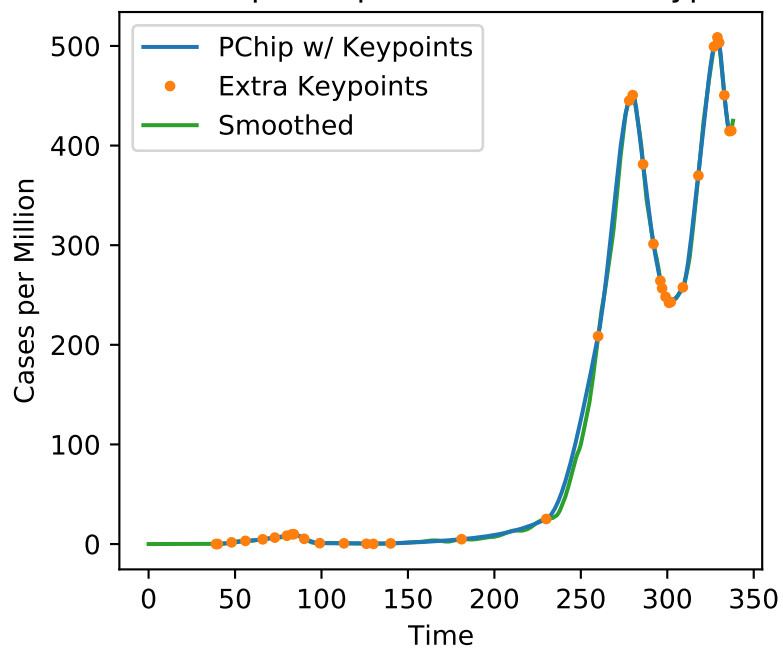
SVK: PChip Interpolaton w/o Extra Keypoints



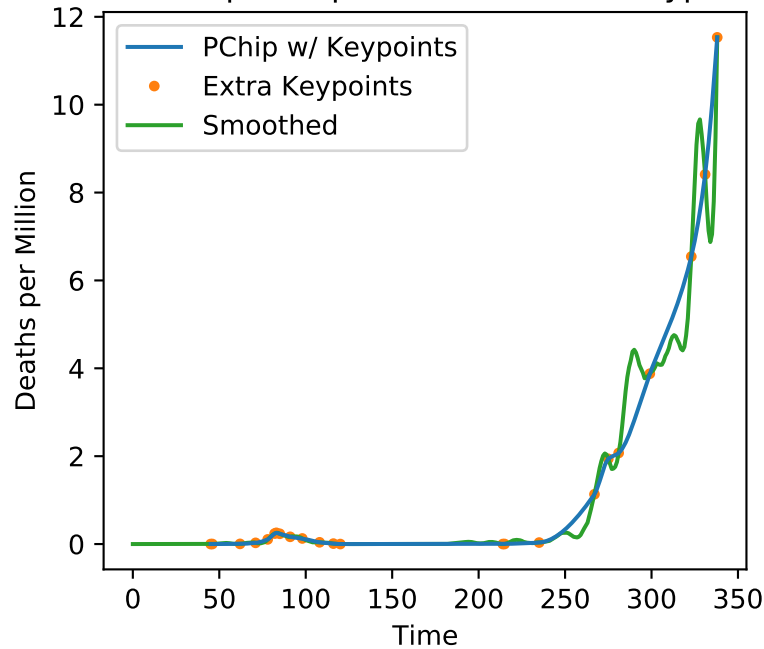
SVK: PChip Interpolaton w/o Extra Keypoints



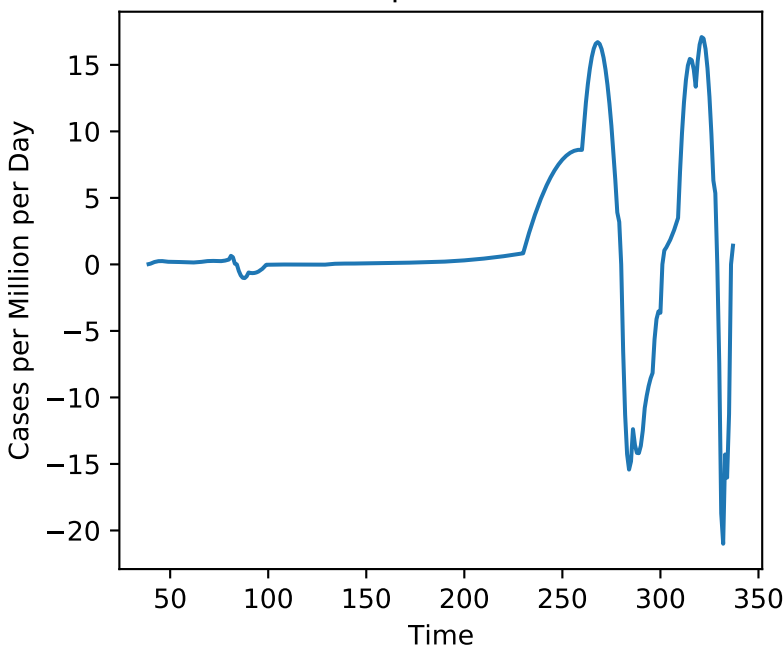
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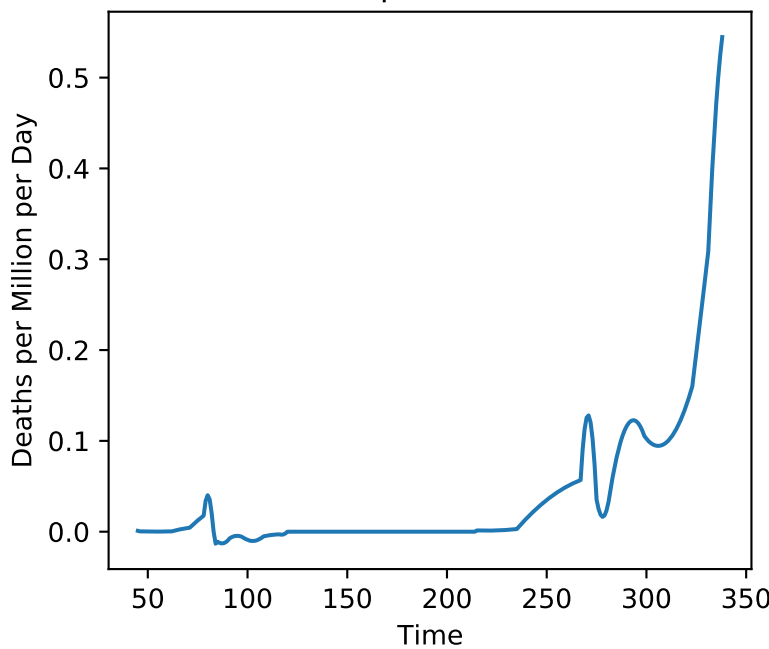
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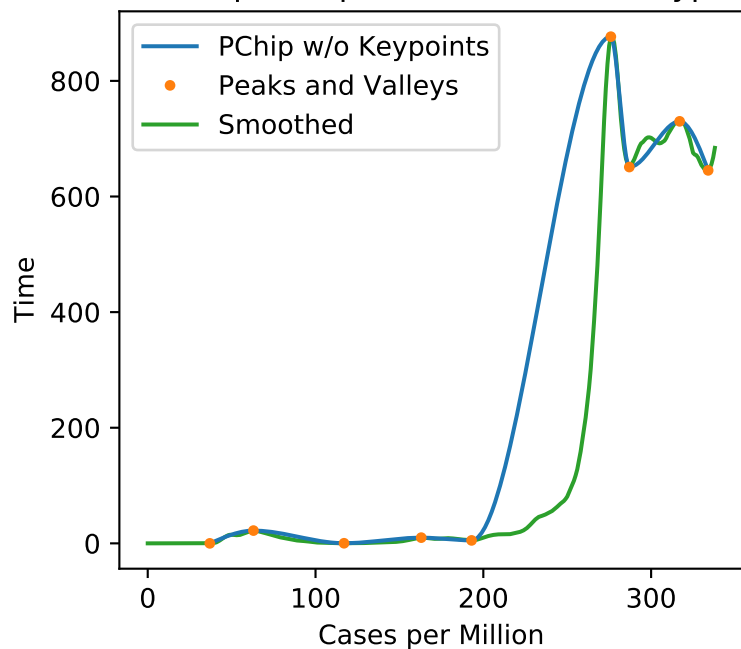
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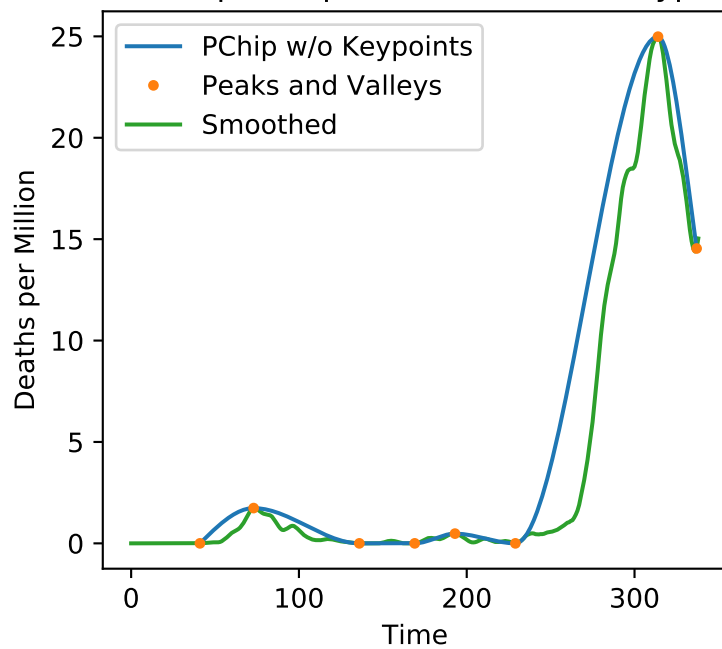
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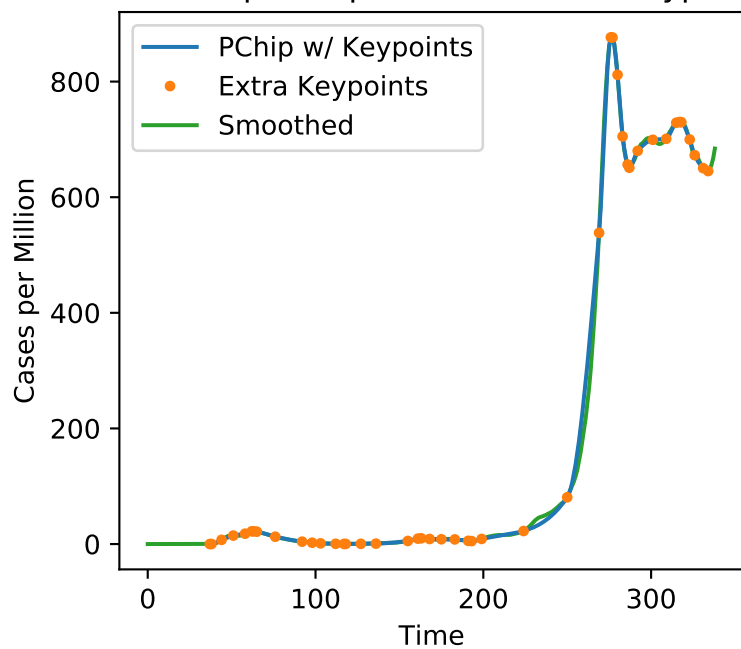
SVN: PChip Interpolaton w/o Extra Keypoints



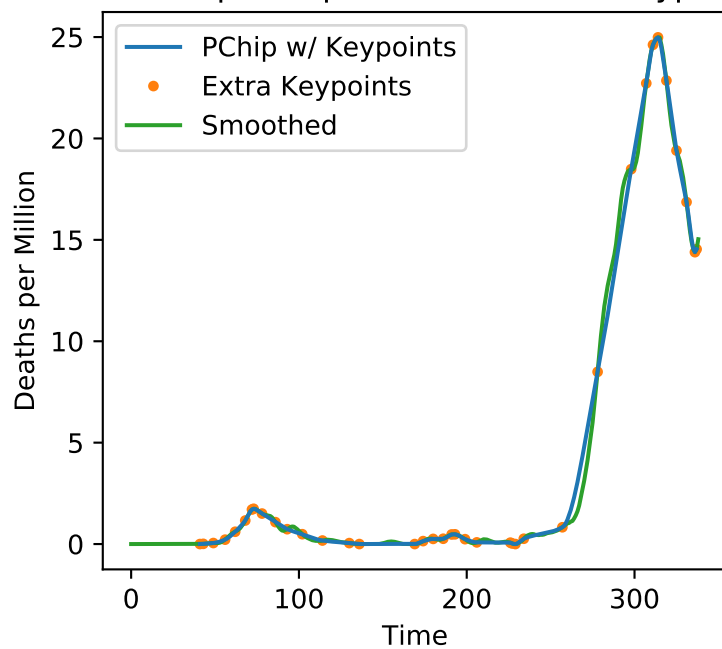
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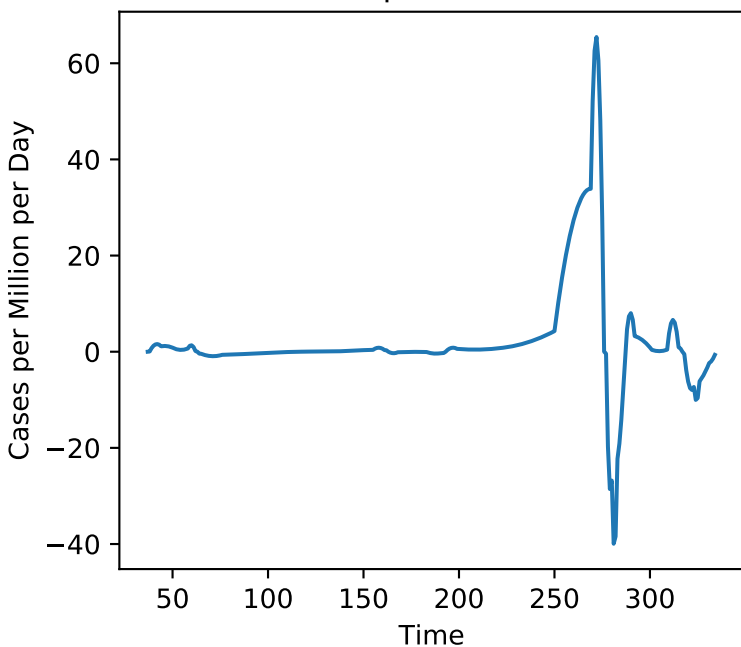
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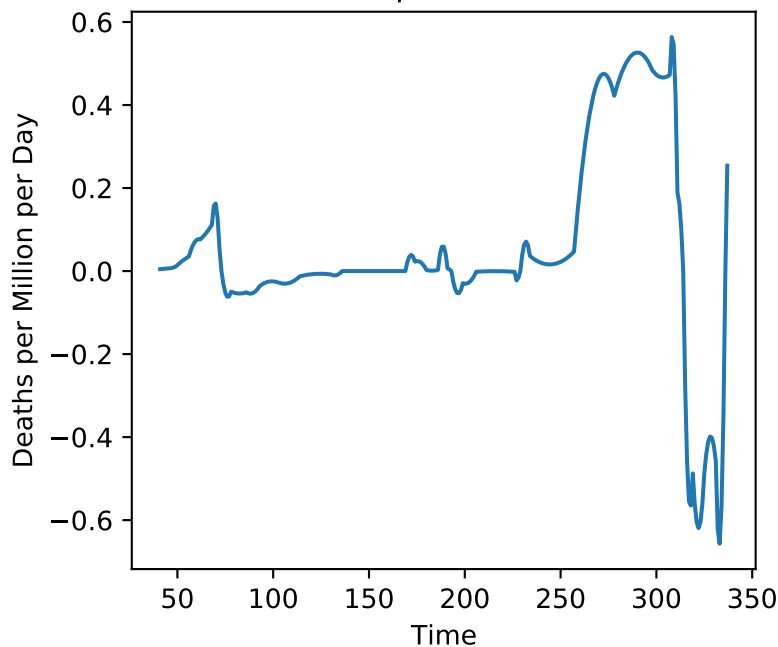
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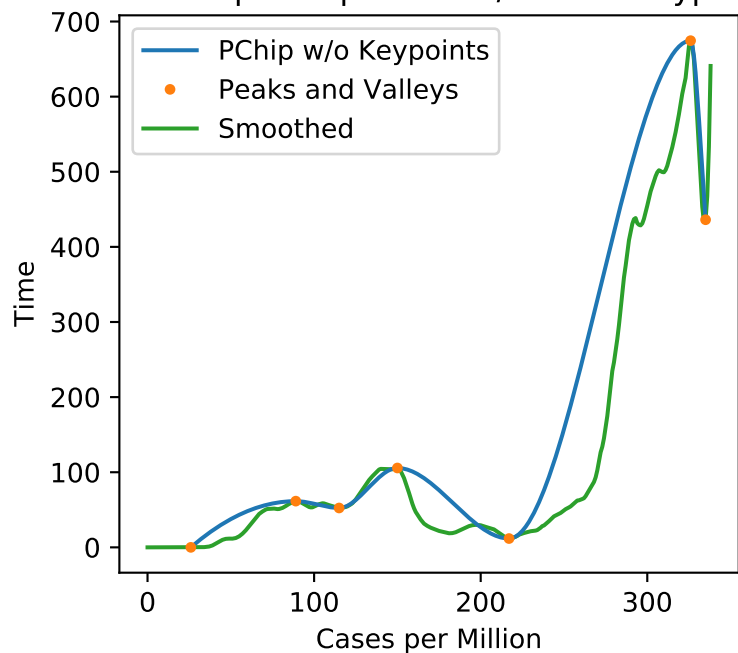
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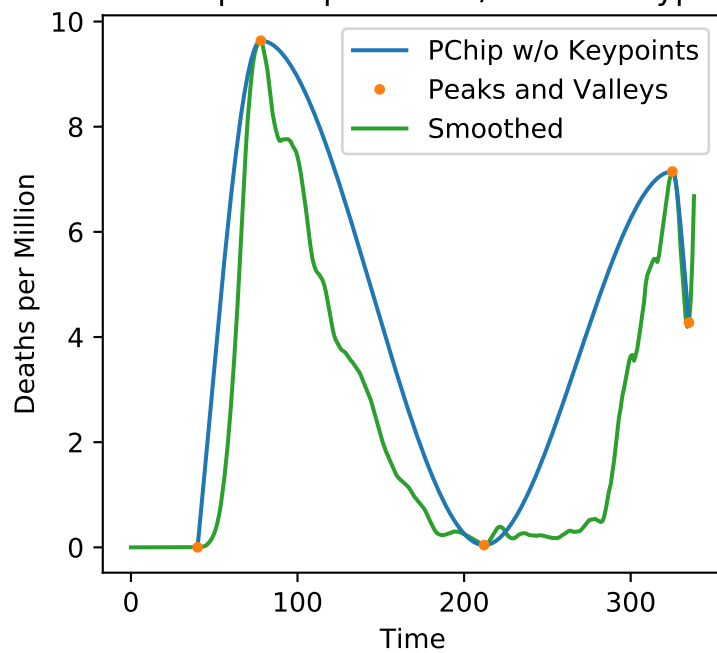
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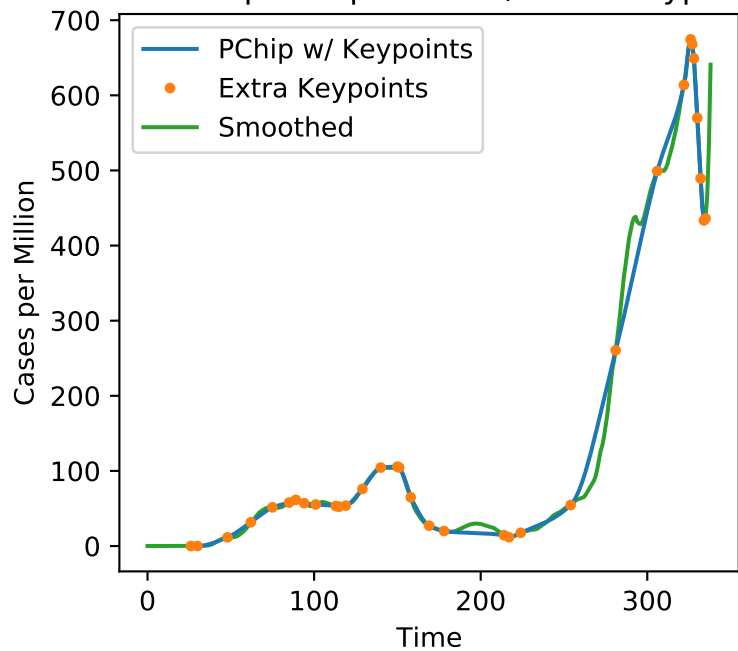
SWE: PChip Interpolaton w/o Extra Keyoints



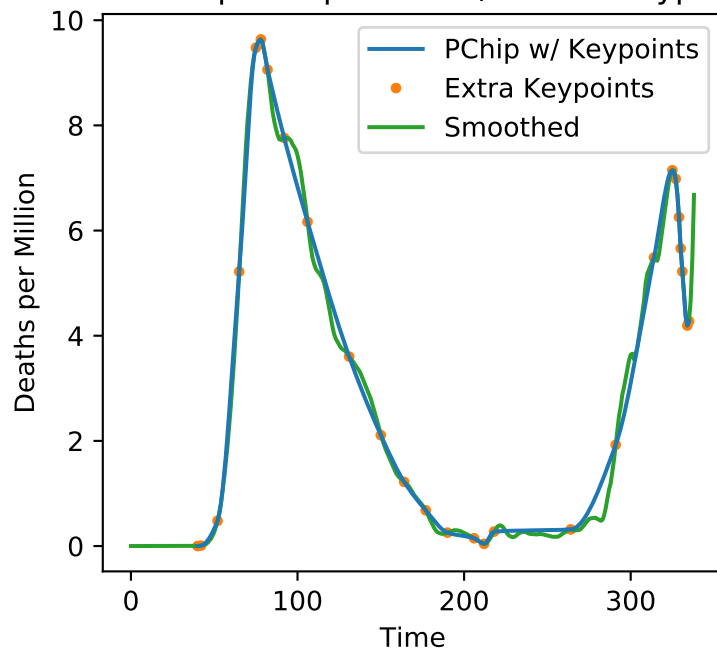
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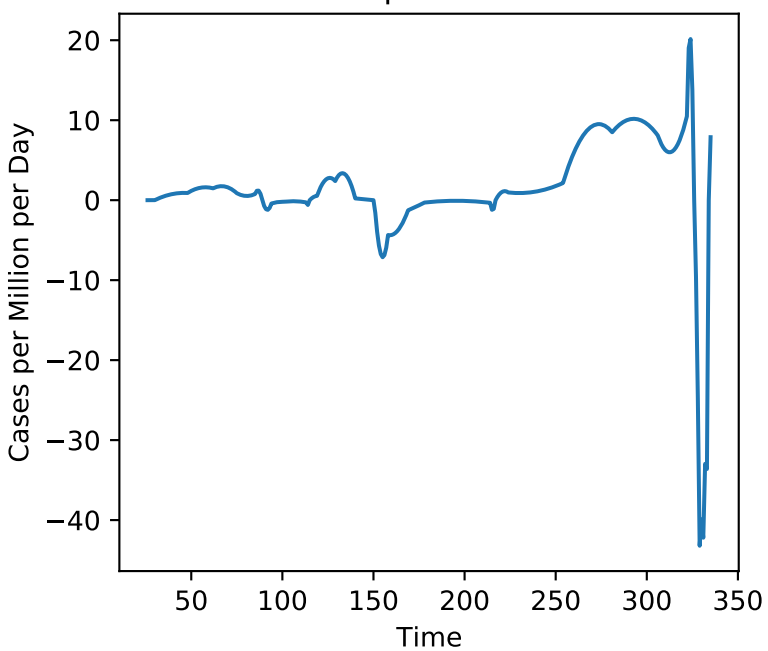
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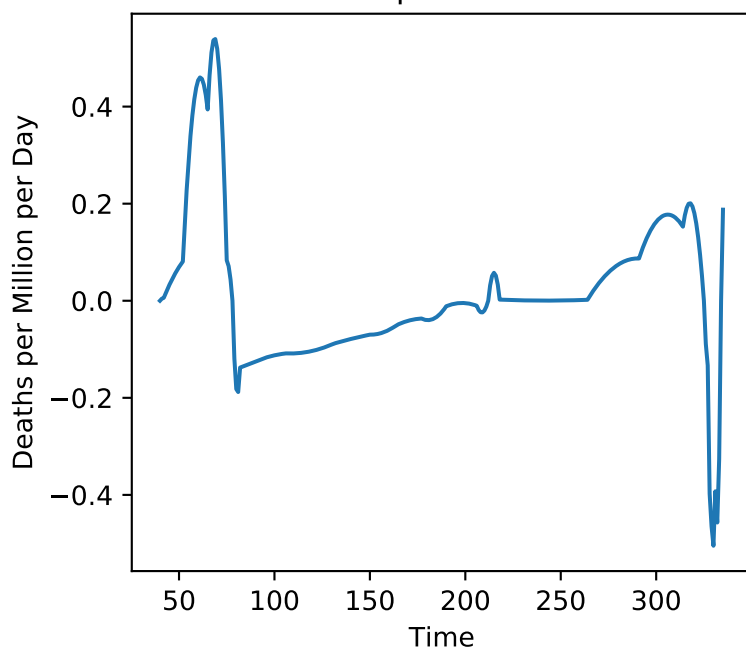
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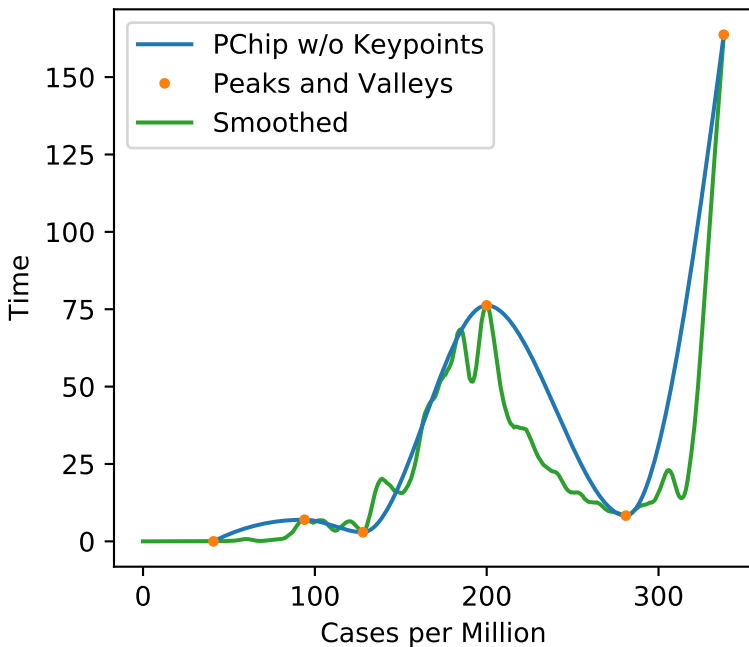
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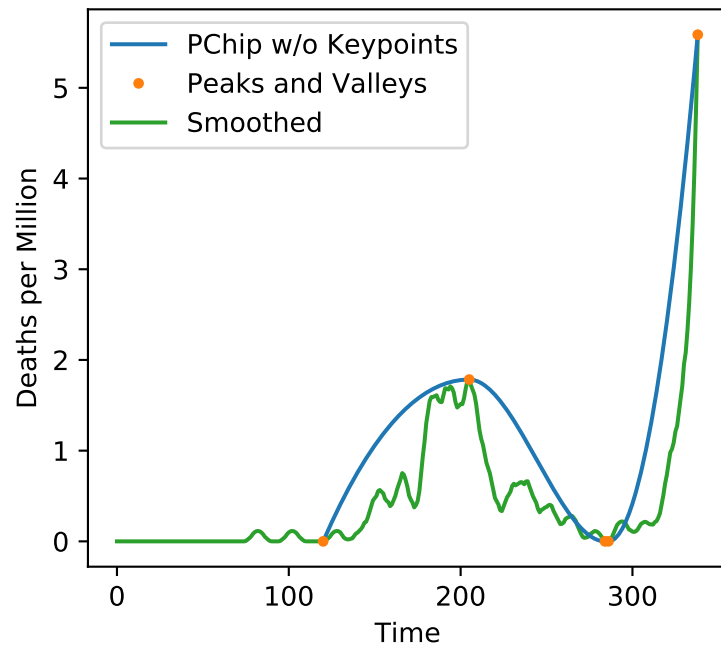
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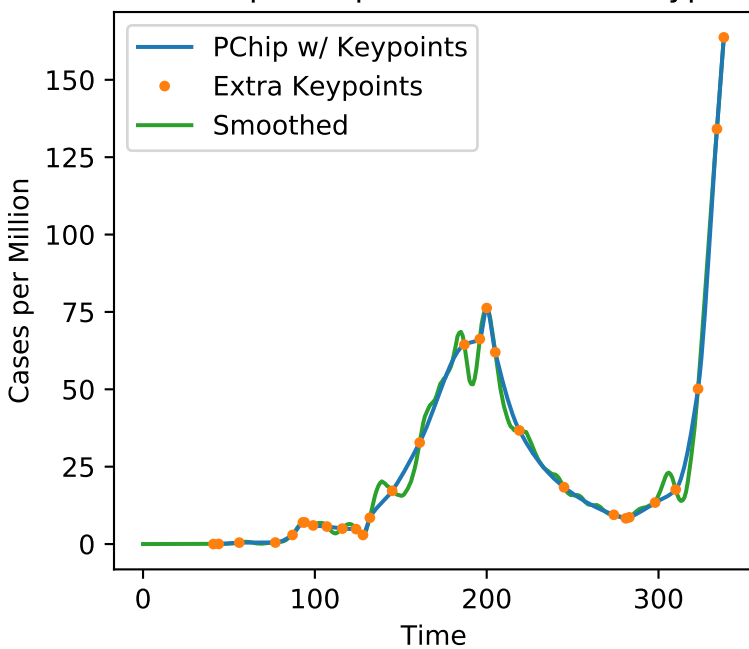
SWZ: PChip Interpolaton w/o Extra Keyoints



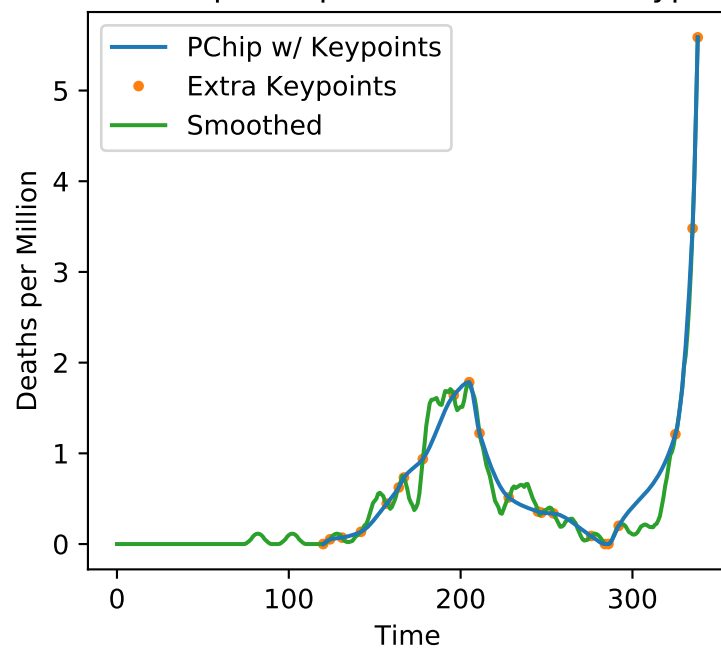
SWZ: PChip Interpolaton w/o Extra Keyoints



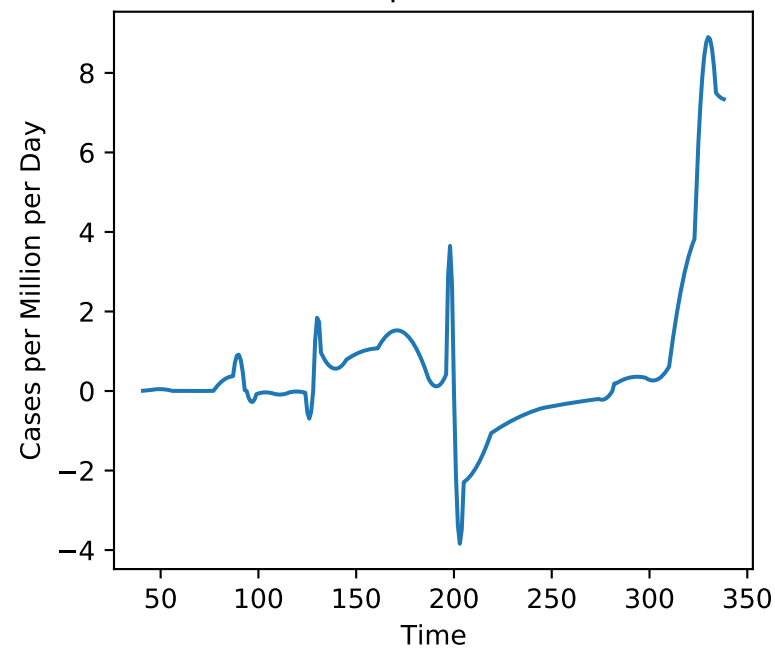
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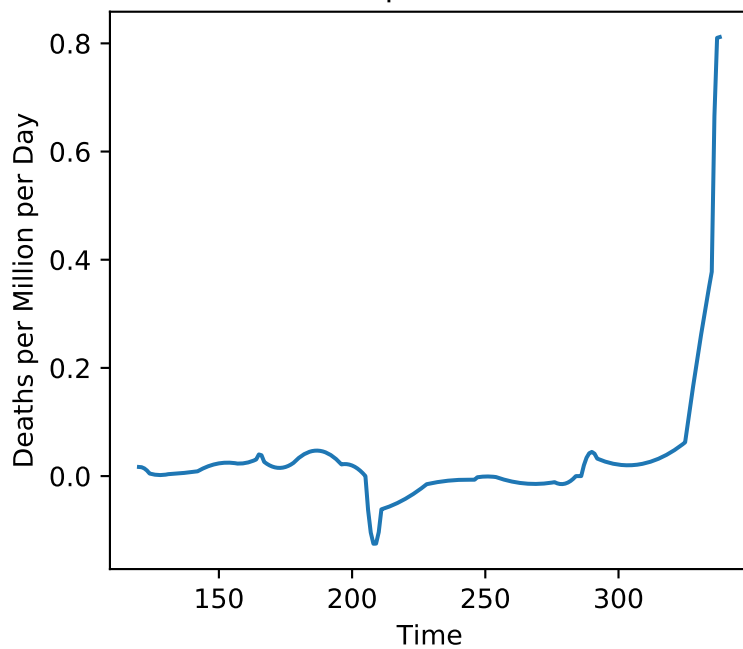
SWZ: PChip Interpolaton w/o Extra Keyoints



SWZ: PChip 1st Derivative

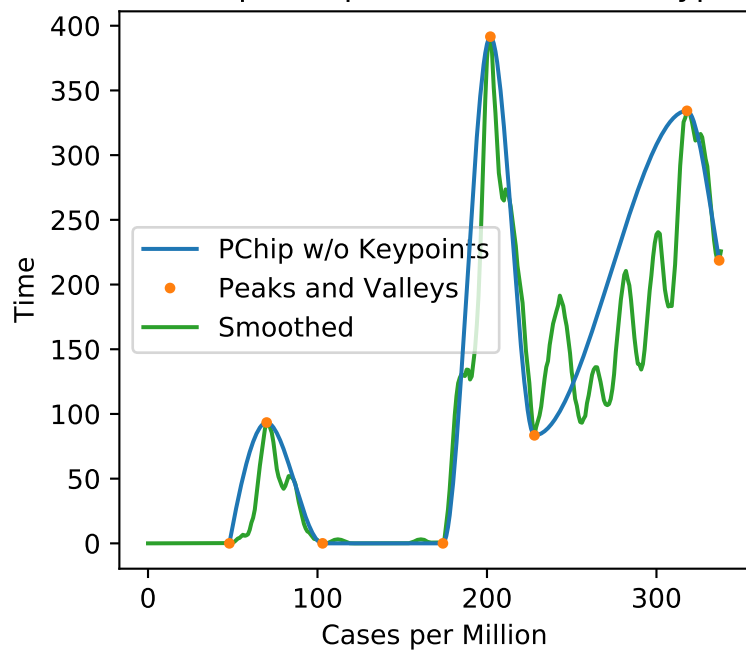


SWZ: PChip 1st Derivative

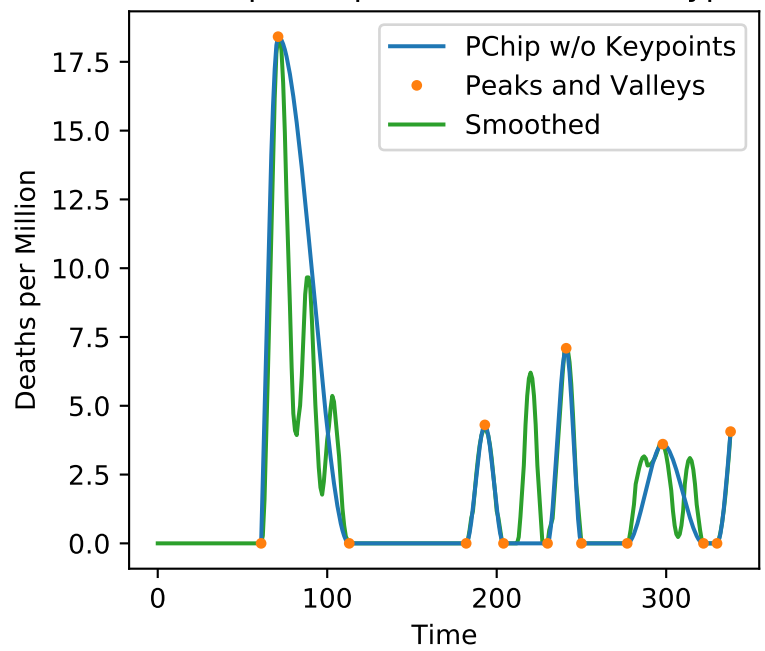




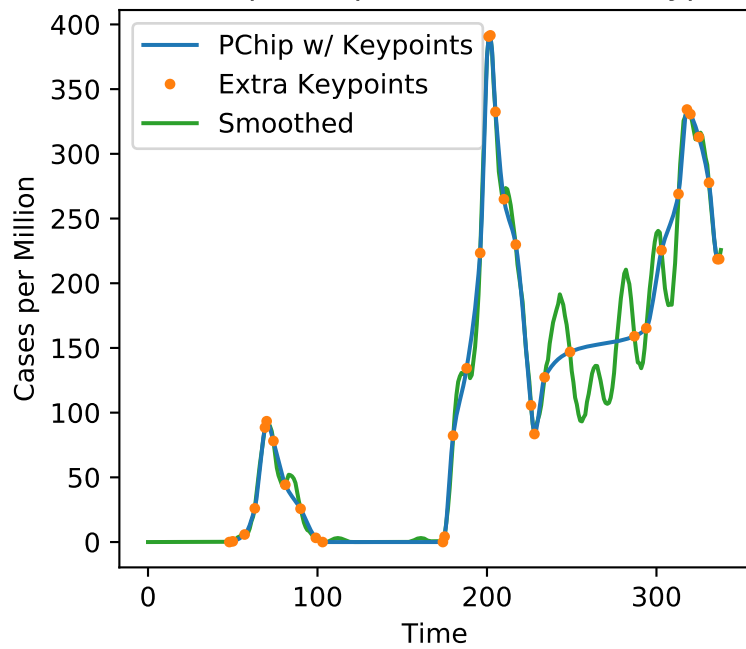
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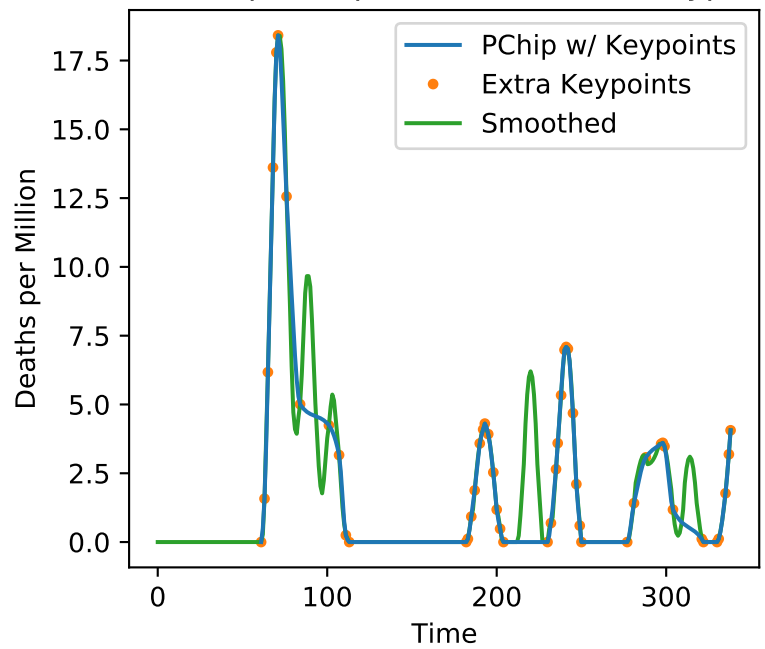
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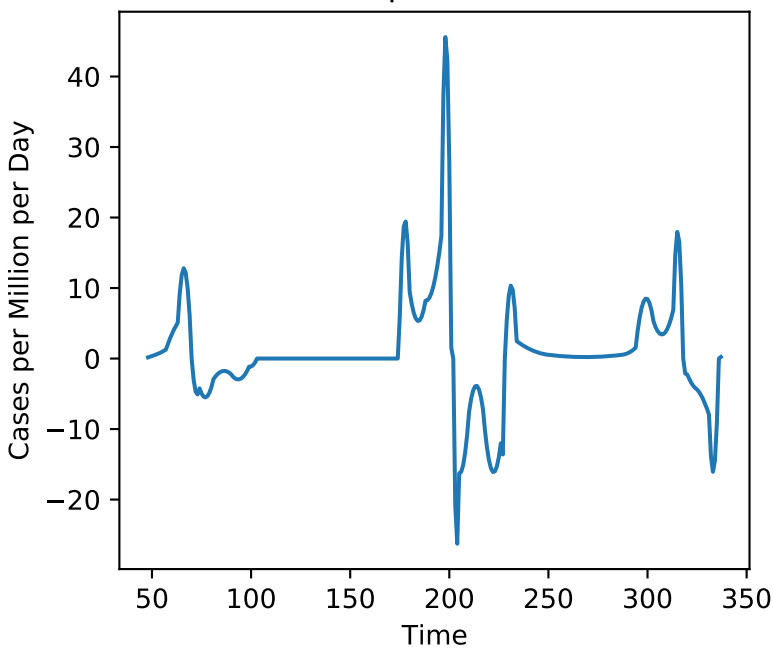
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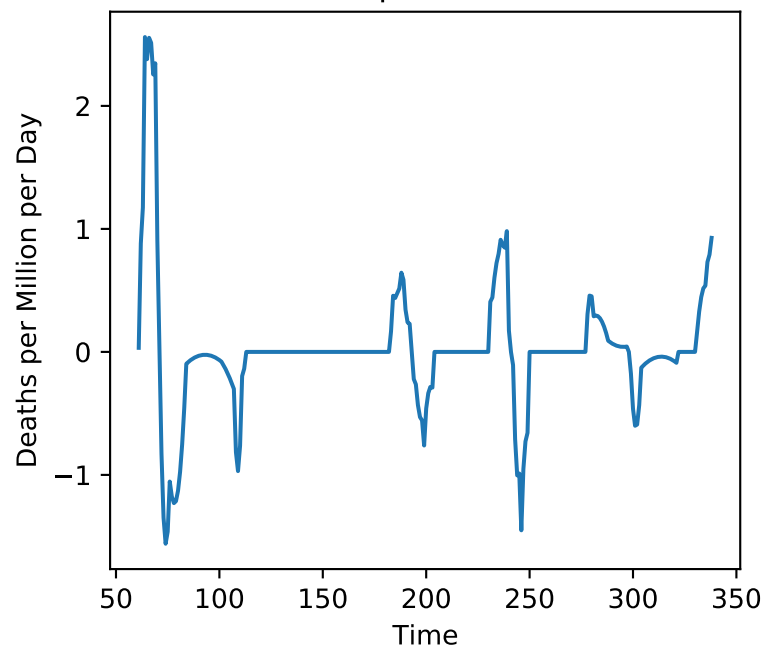
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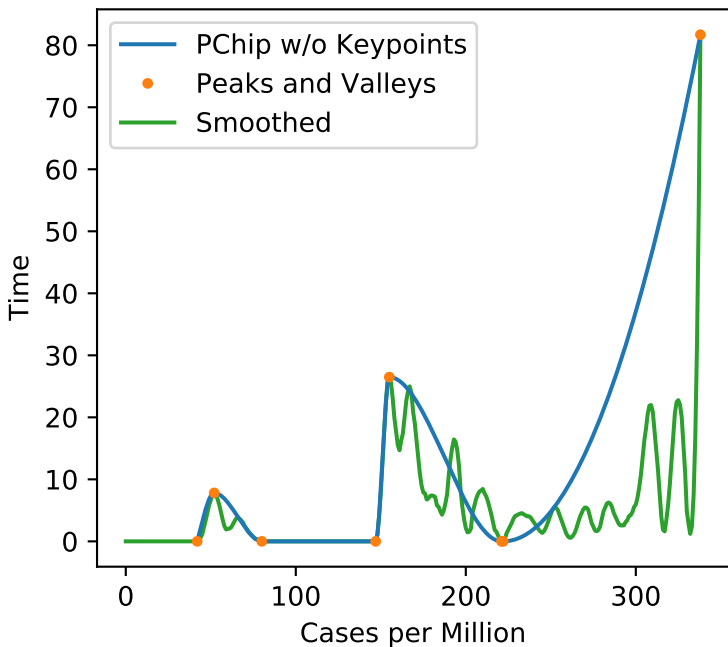
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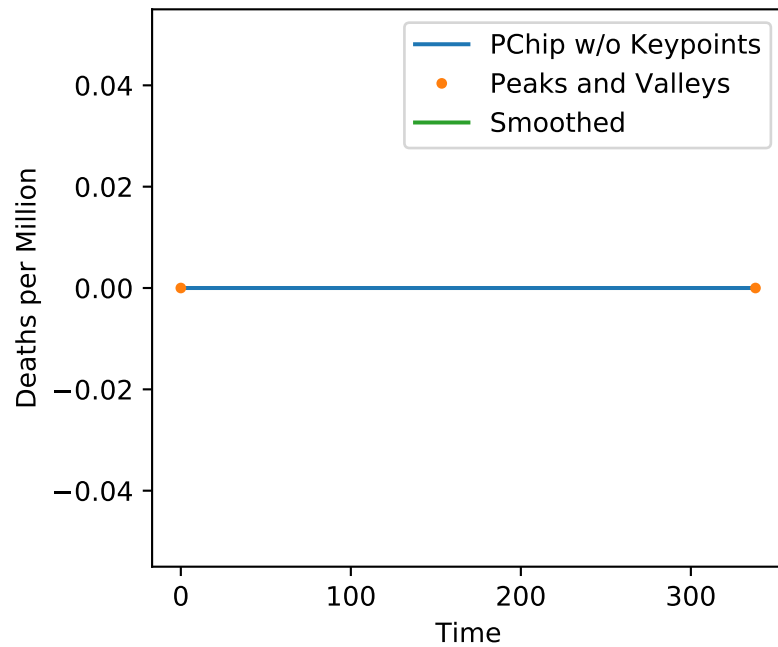
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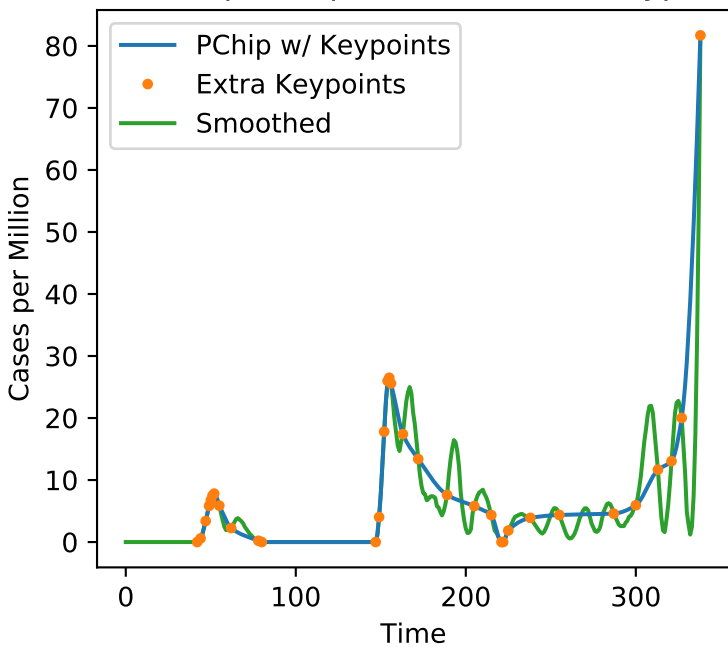
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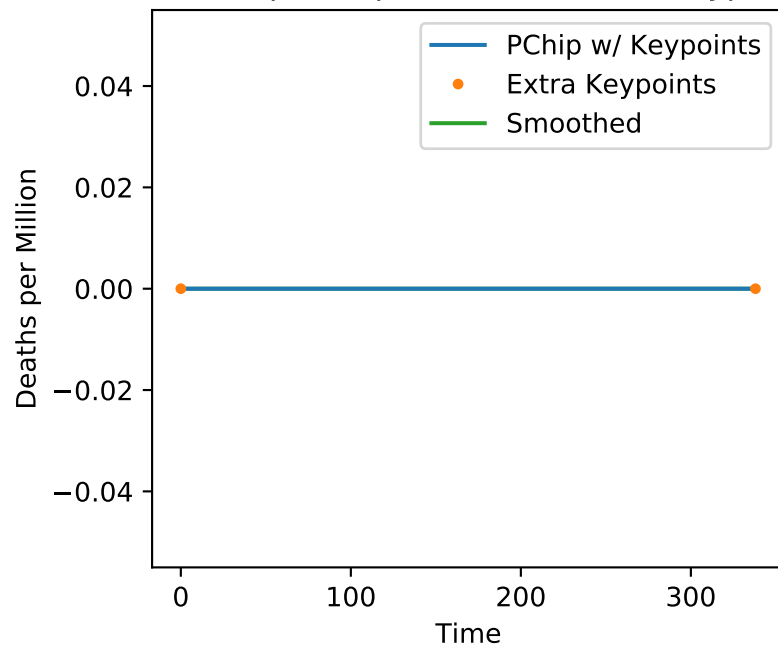
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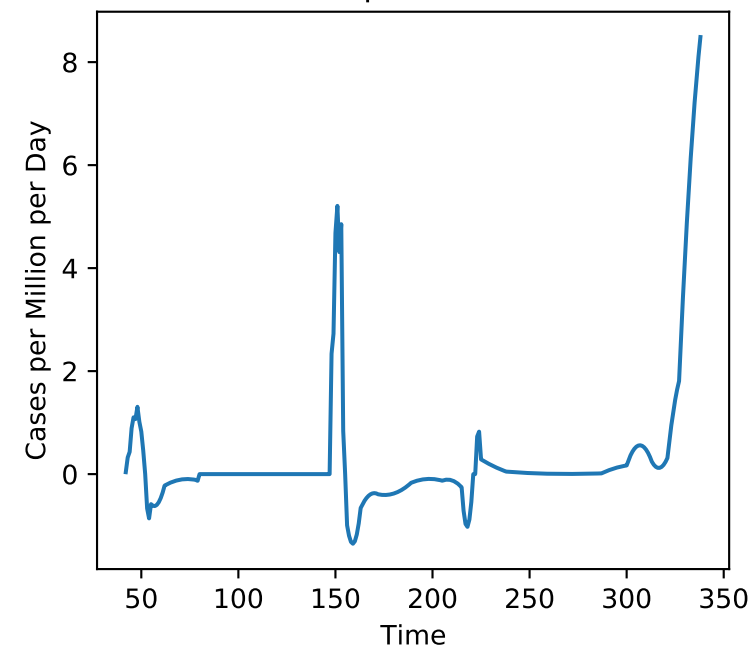
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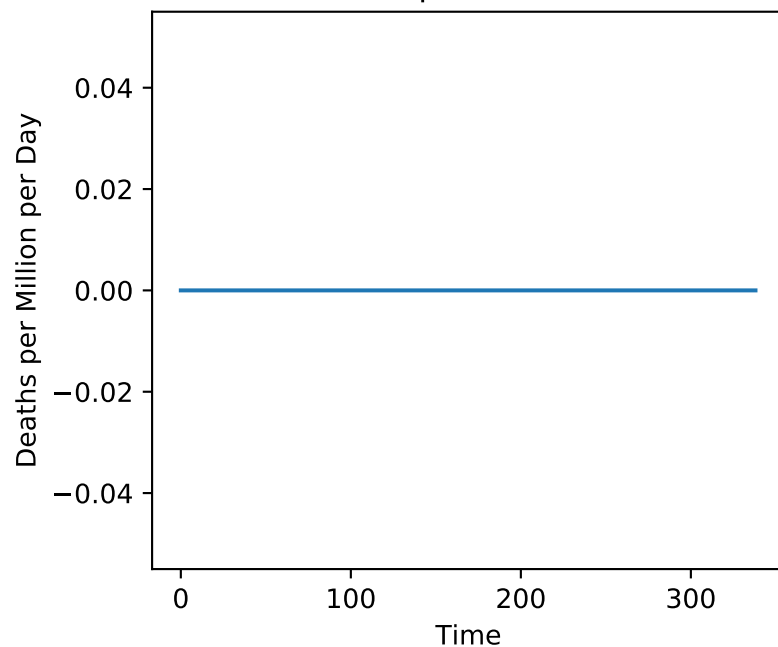
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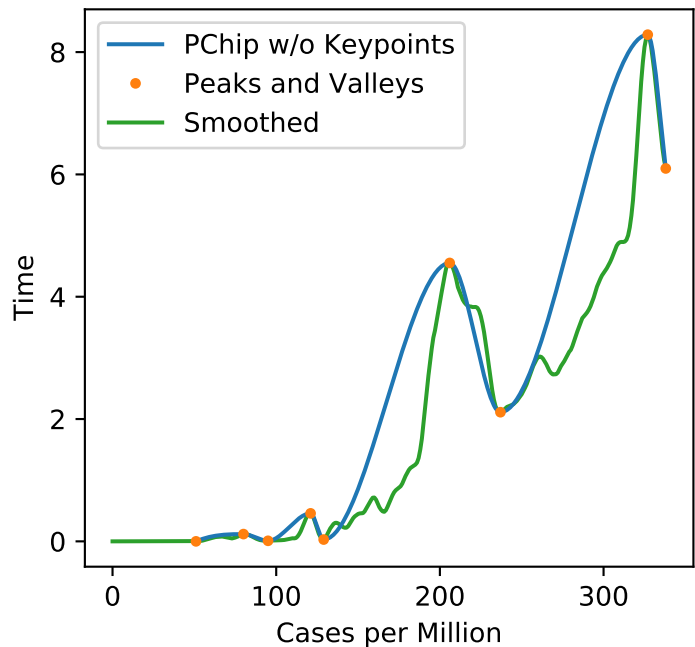
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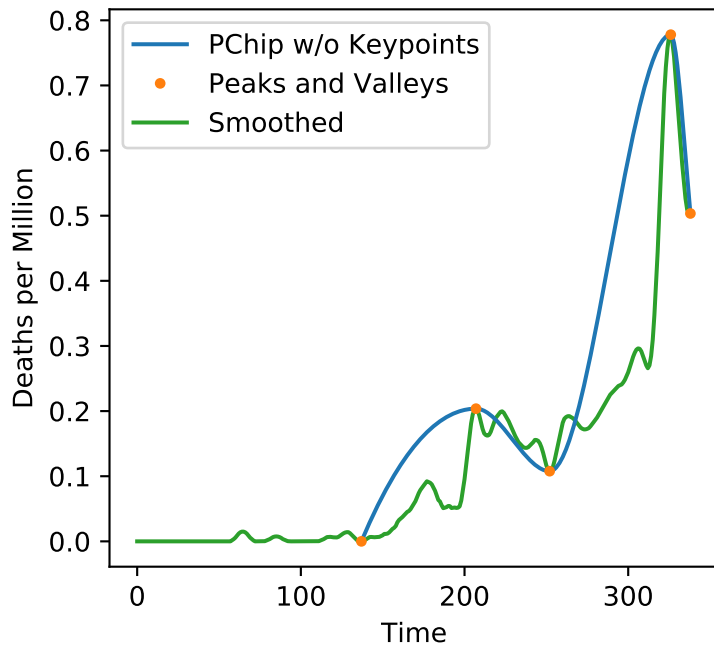
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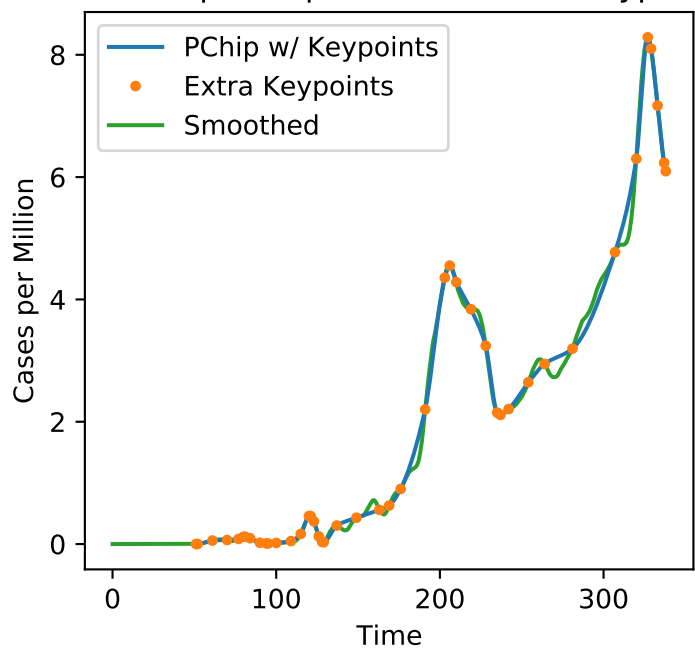
SYR: PChip Interpolaton w/o Extra Keypoints



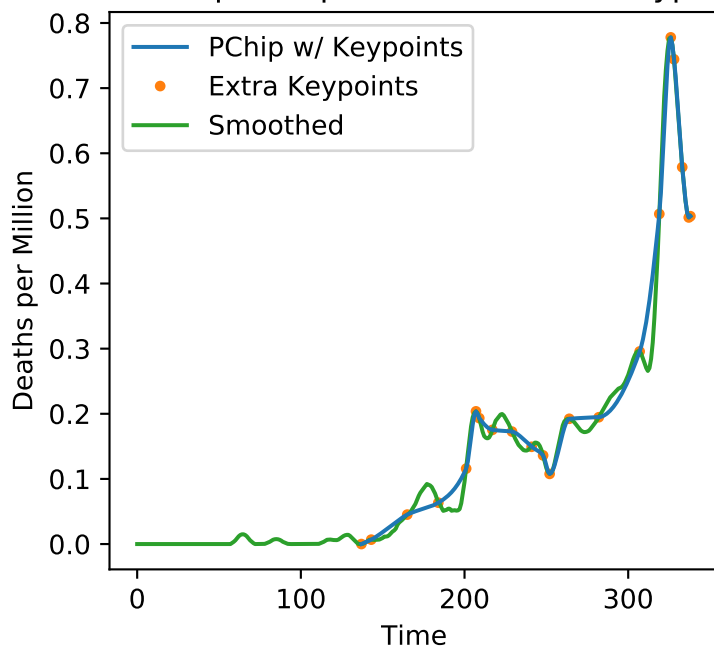
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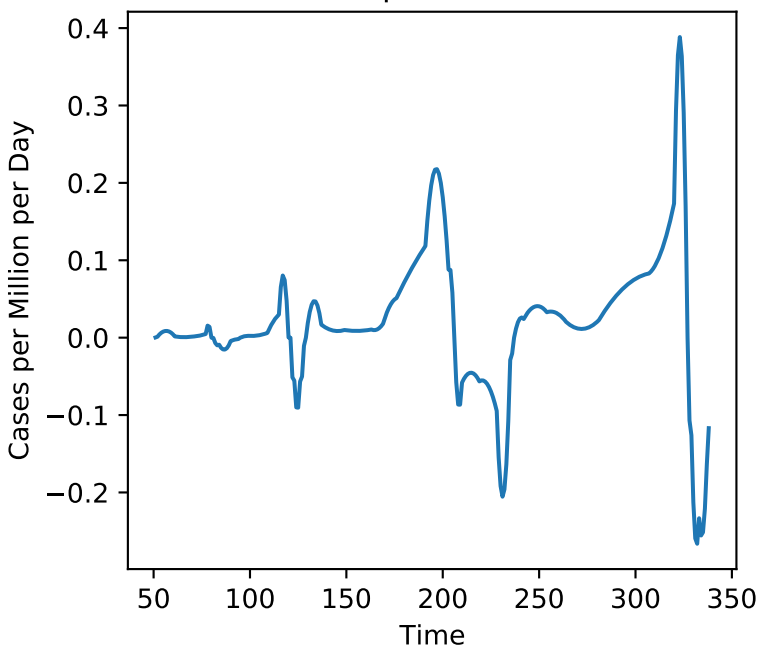
SYR: PChip Interpolaton w/ Extra Keypoints



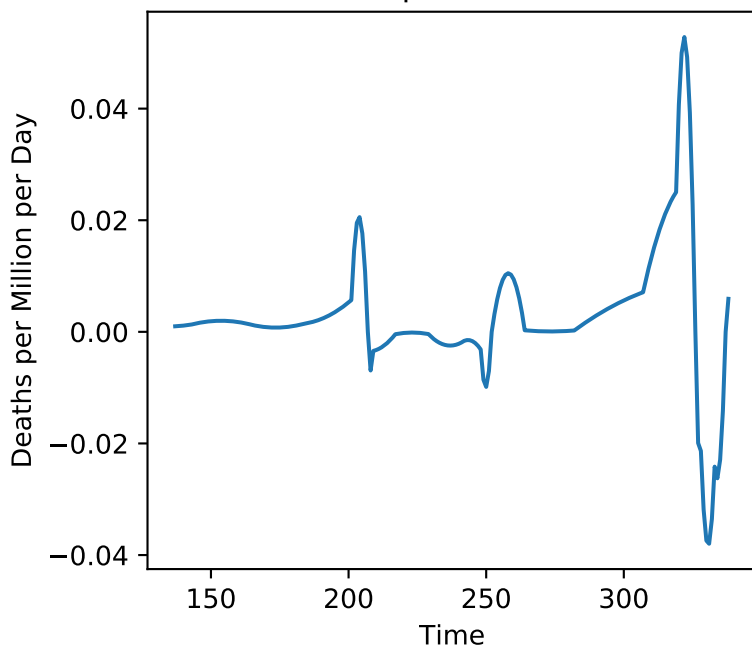
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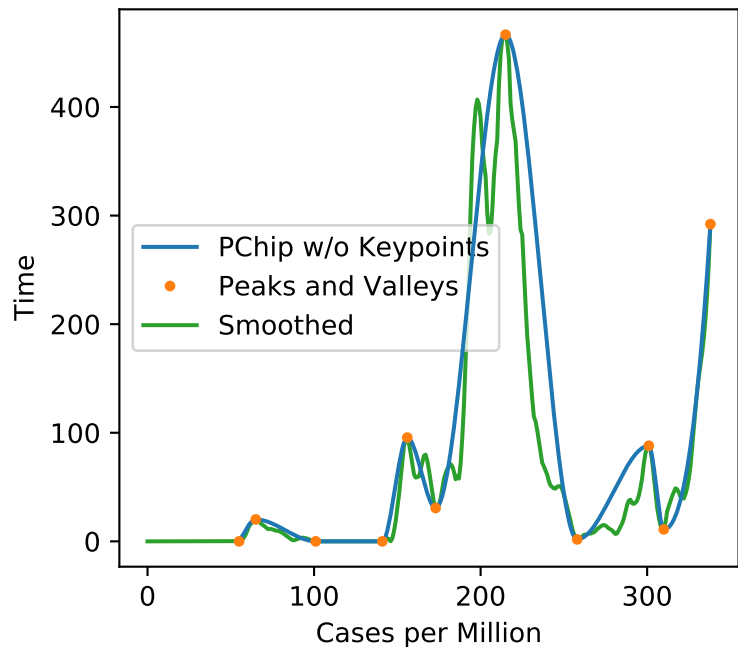
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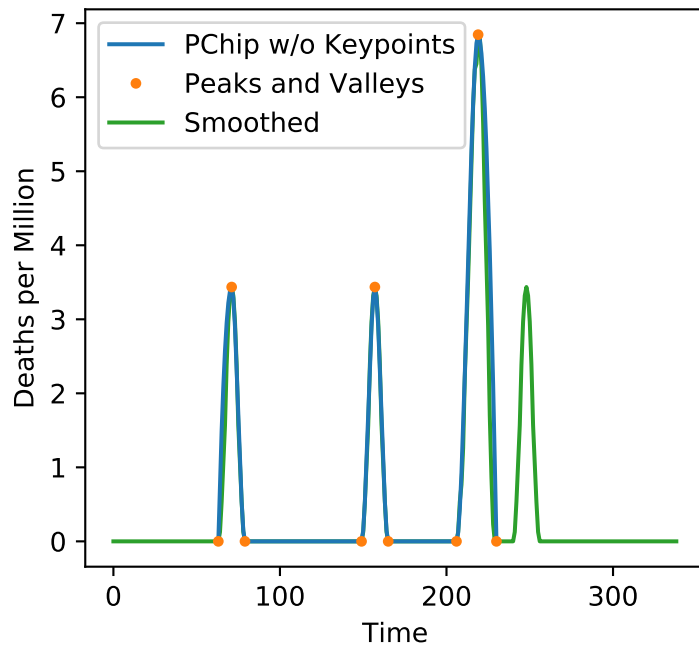
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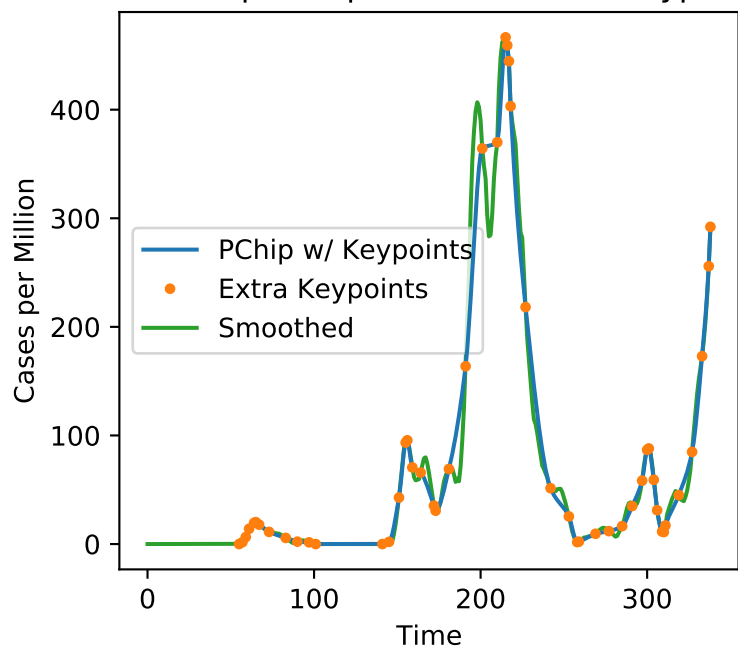
TCA: PChip Interpolaton w/o Extra Keyoints



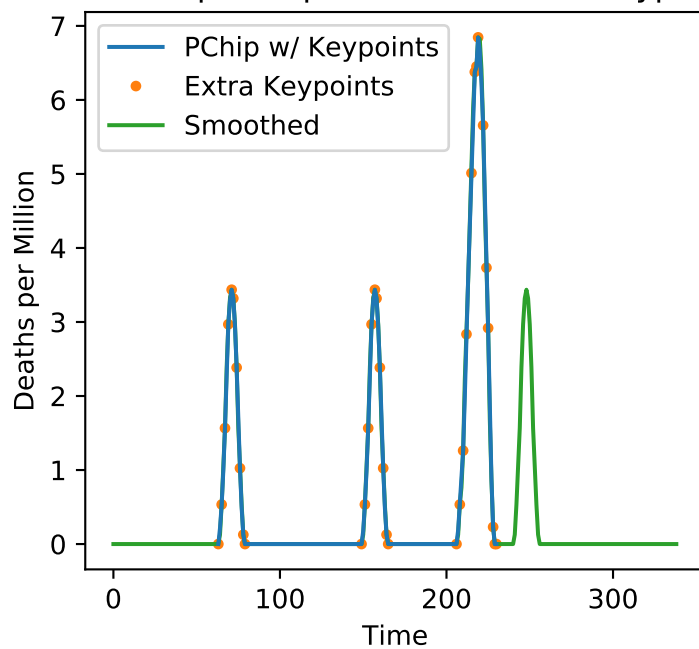
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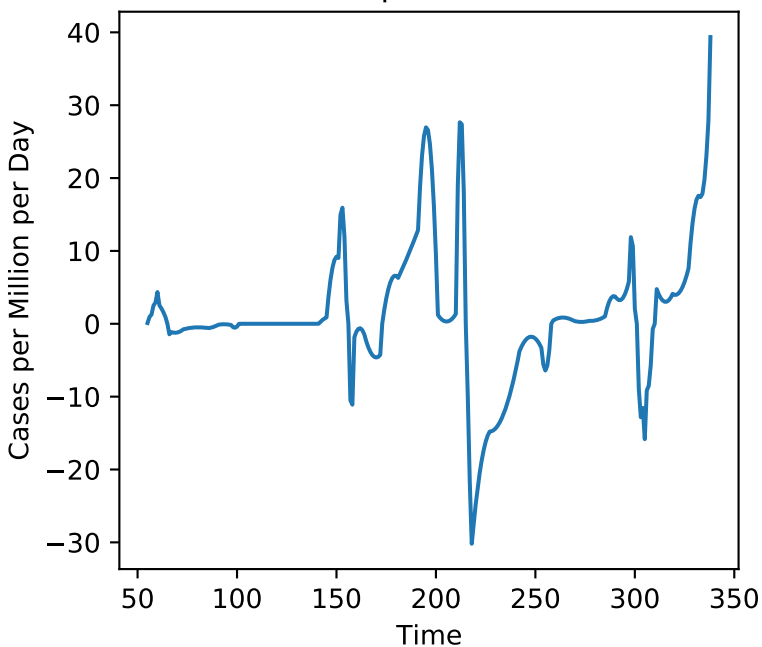
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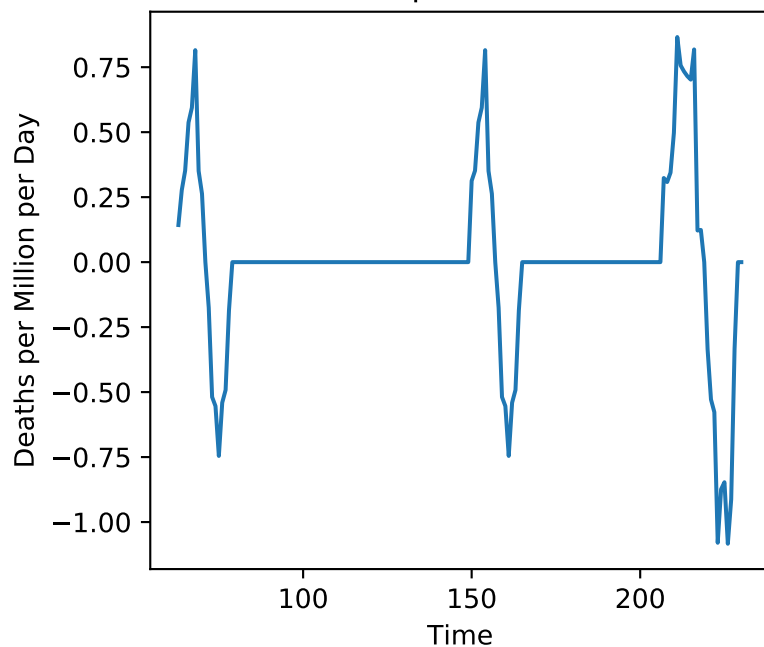
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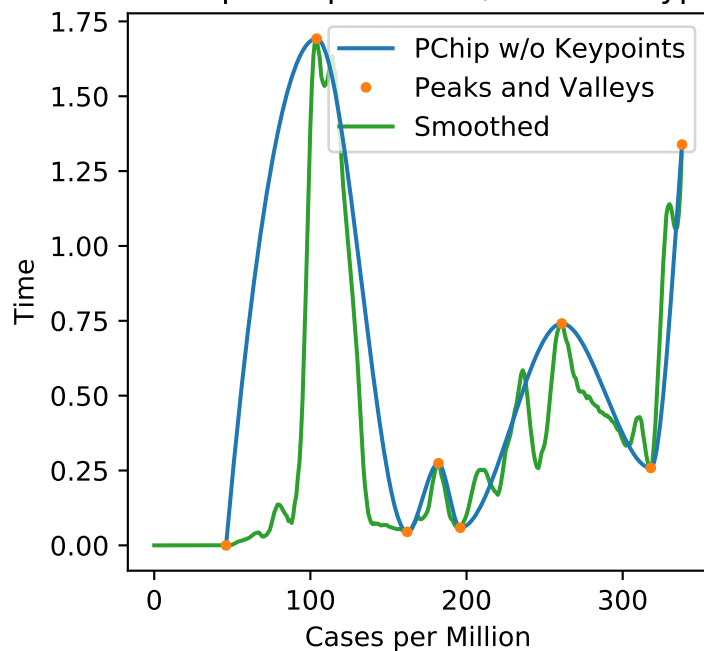
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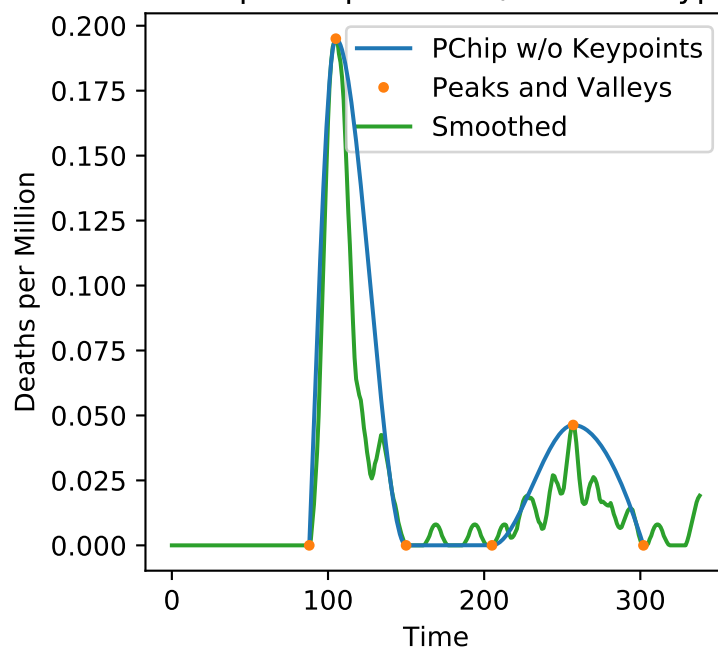
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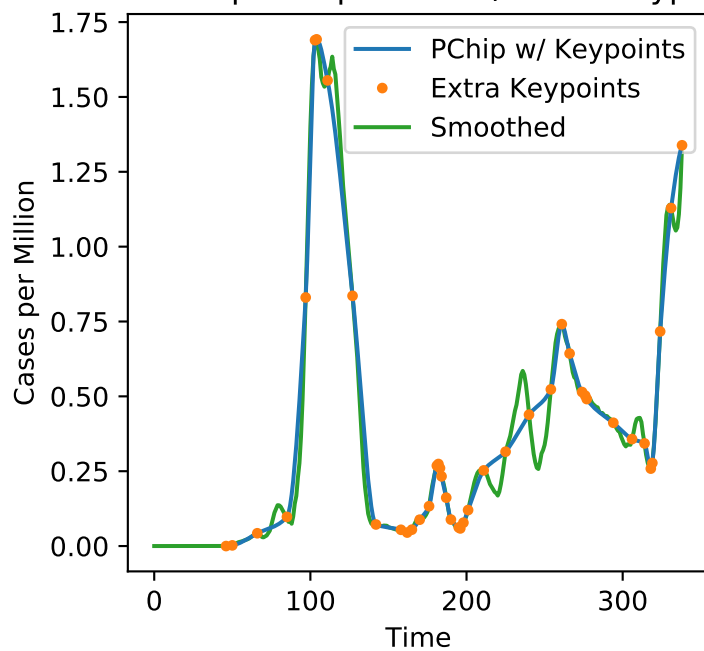
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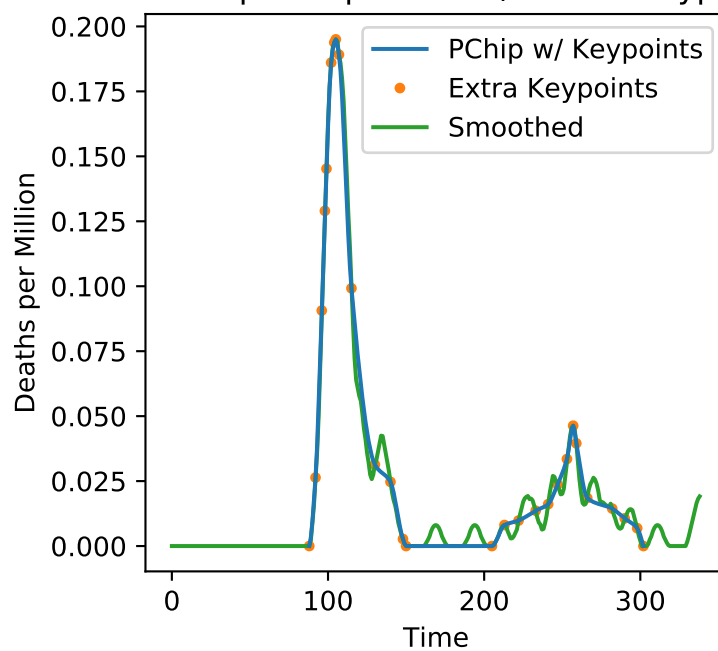
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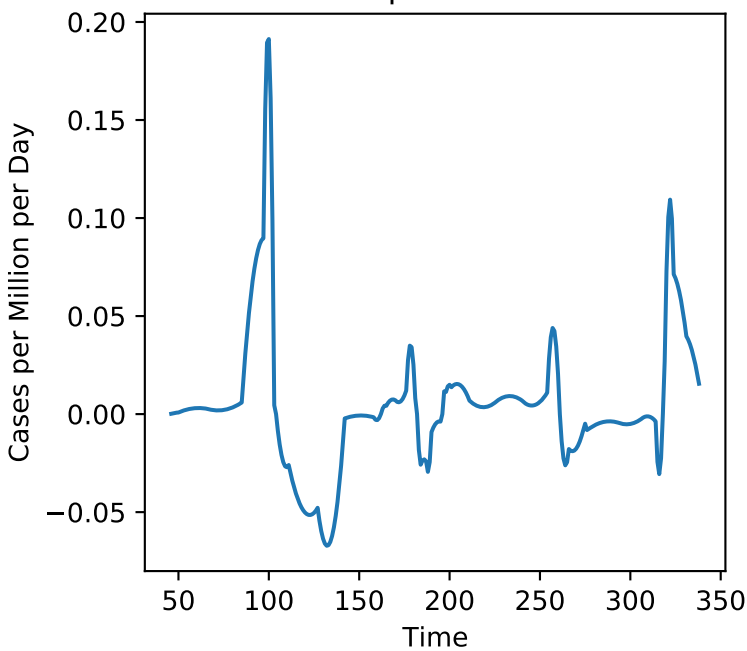
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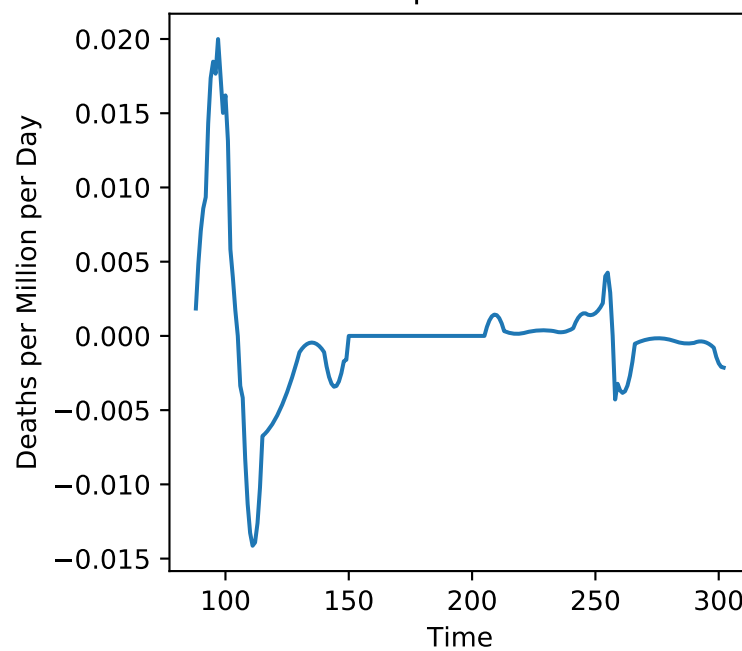
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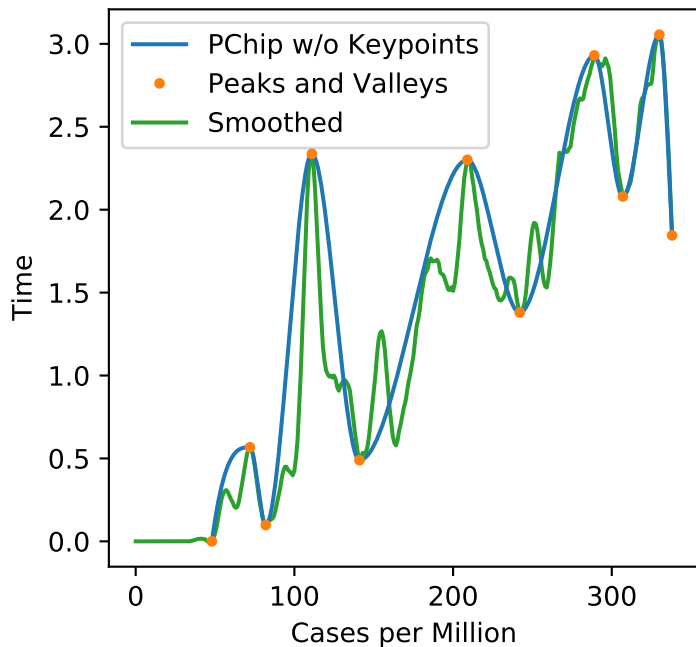
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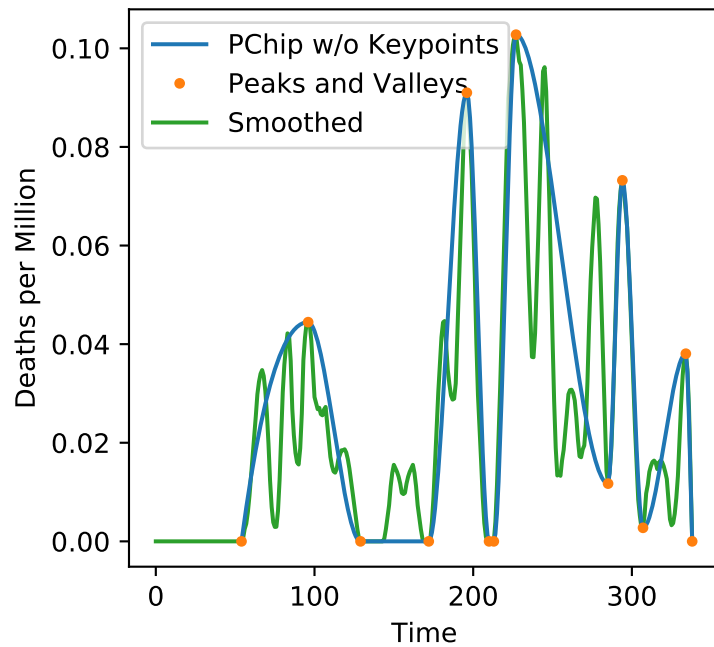
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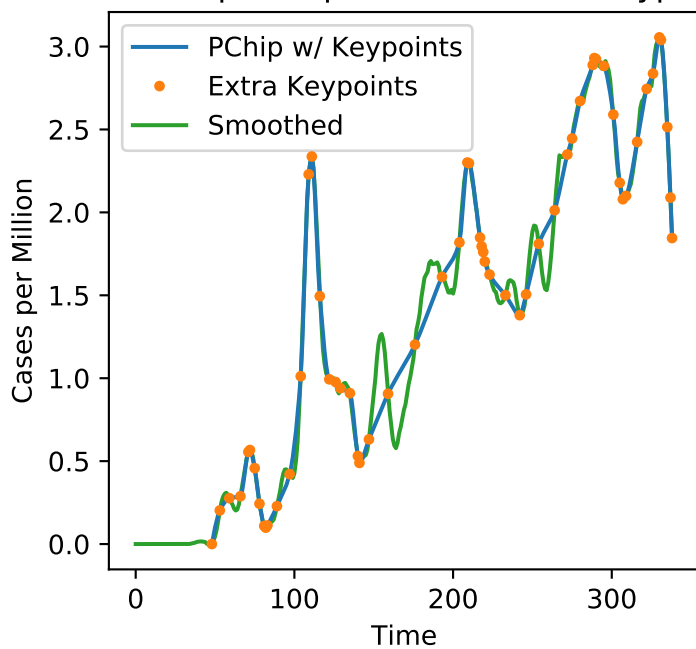
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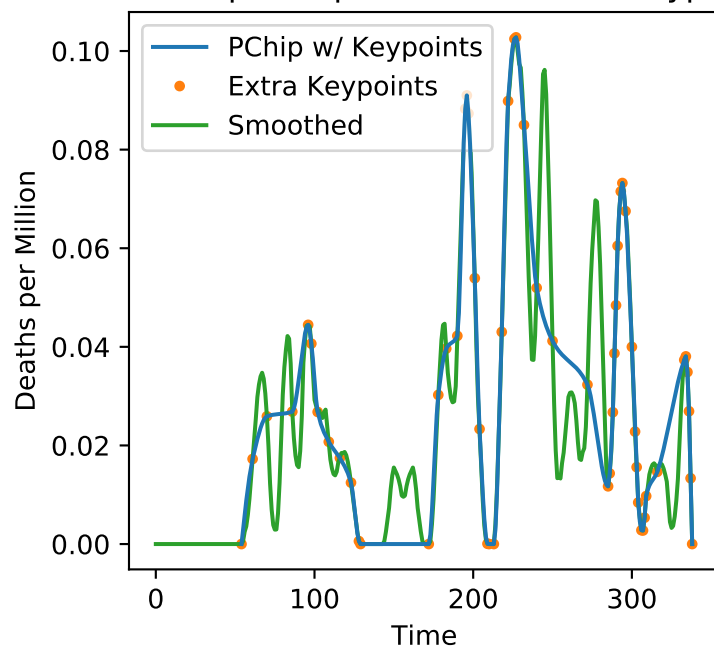
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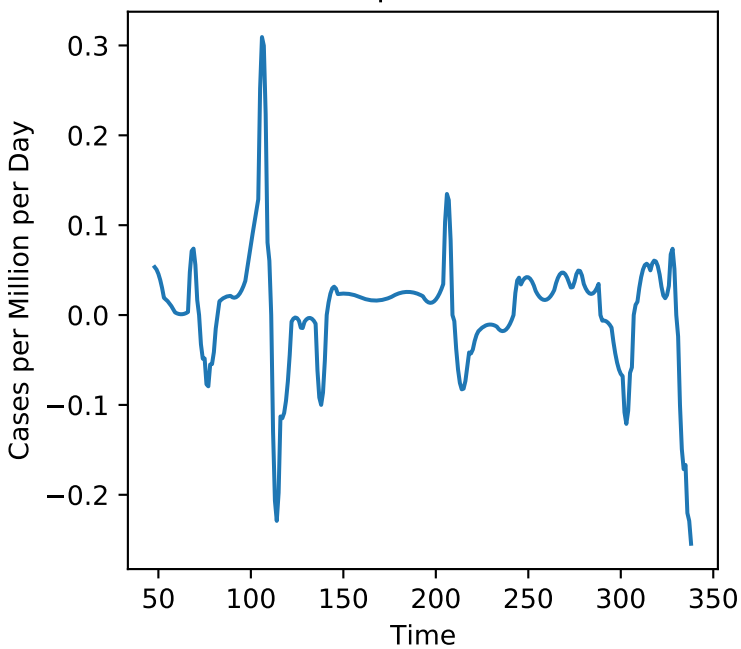
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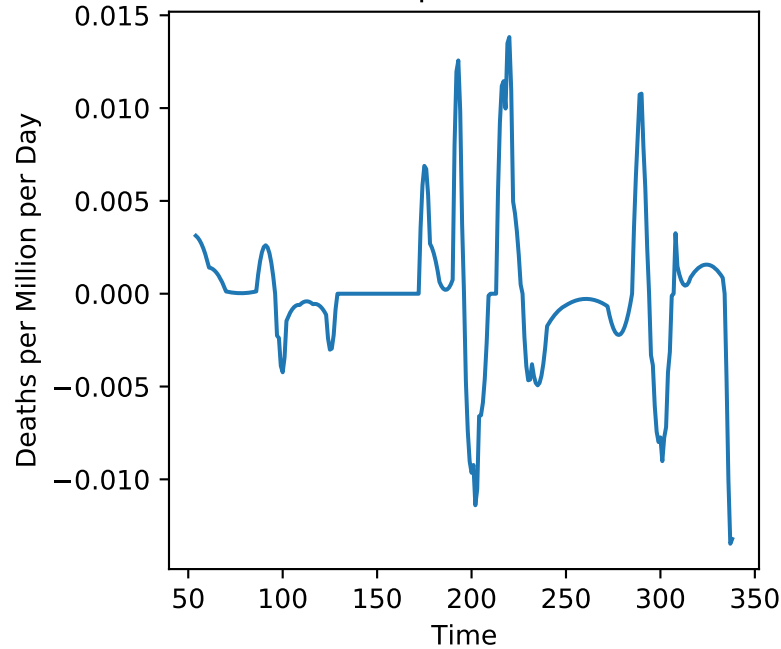
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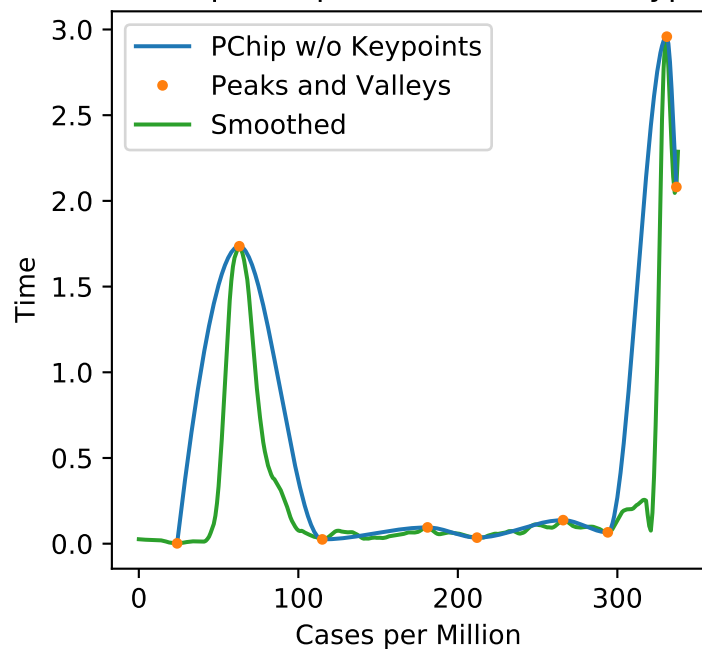
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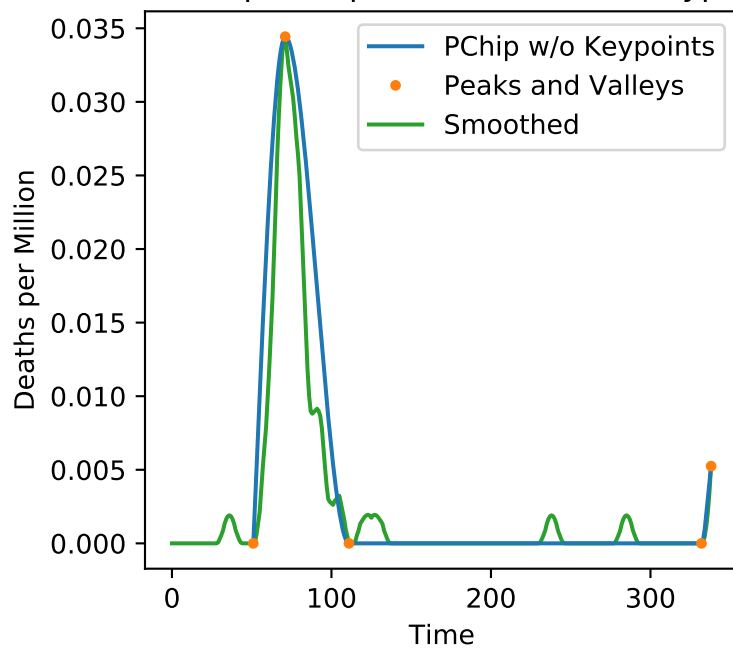
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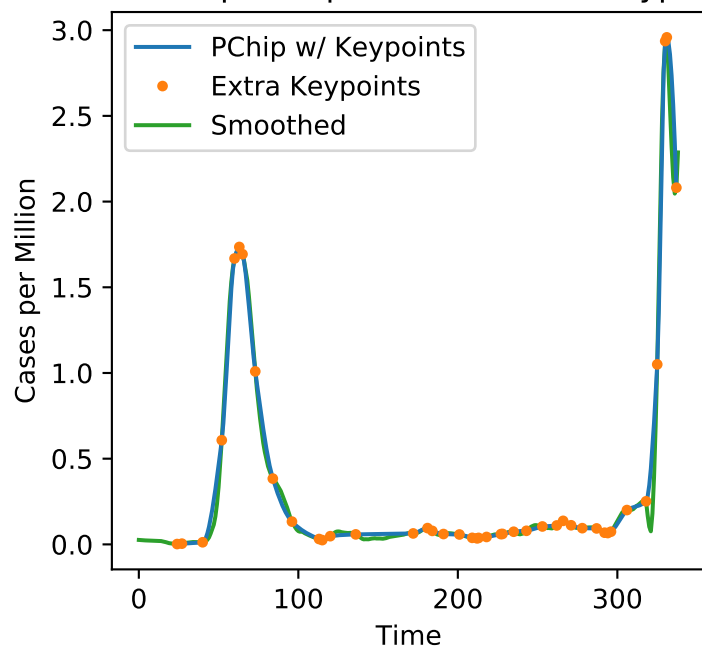
THA: PChip Interpolaton w/o Extra Keypoints



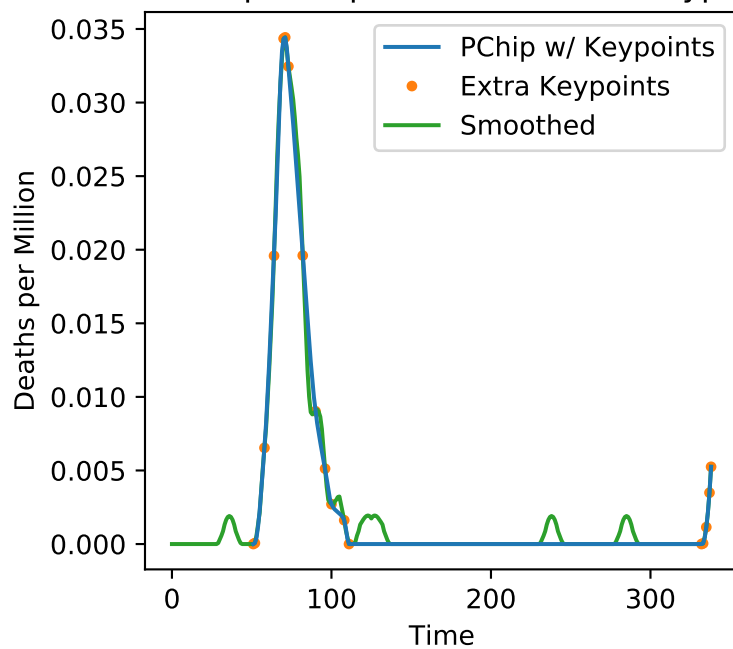
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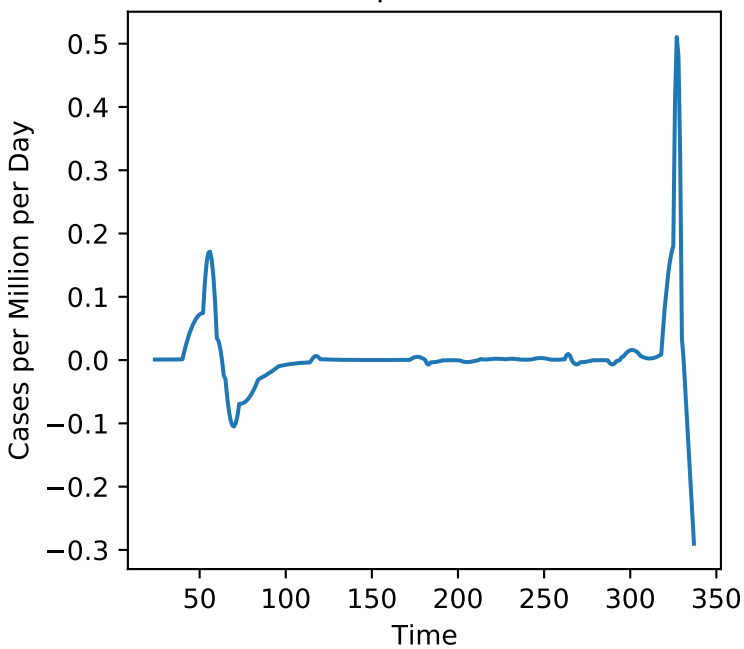
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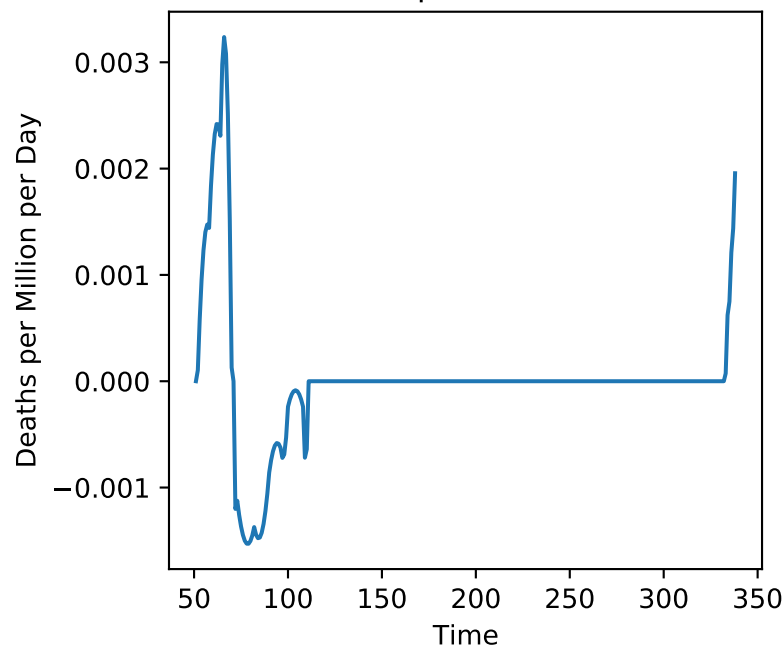
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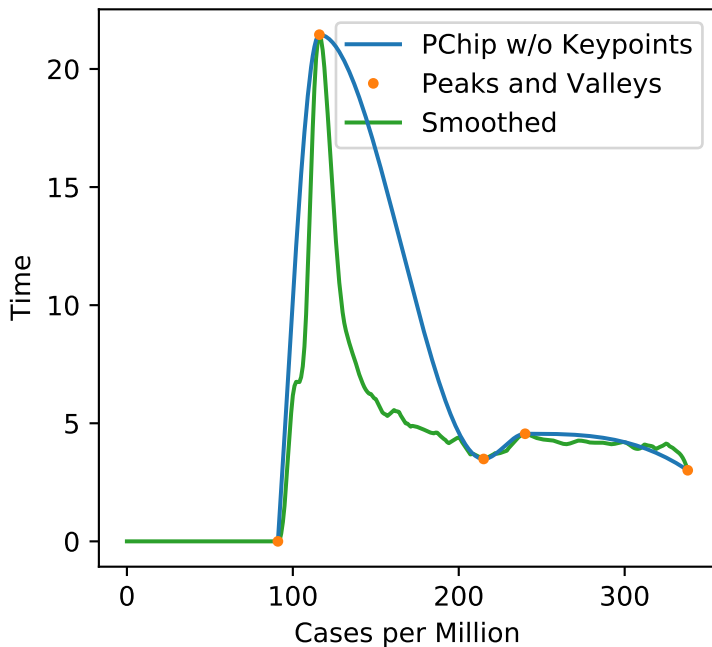
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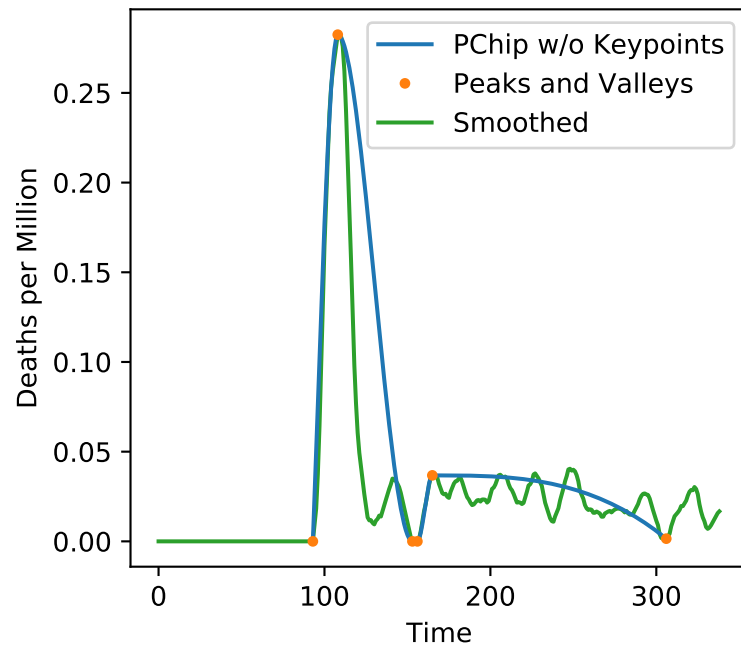
THA: PChip 1st Derivative



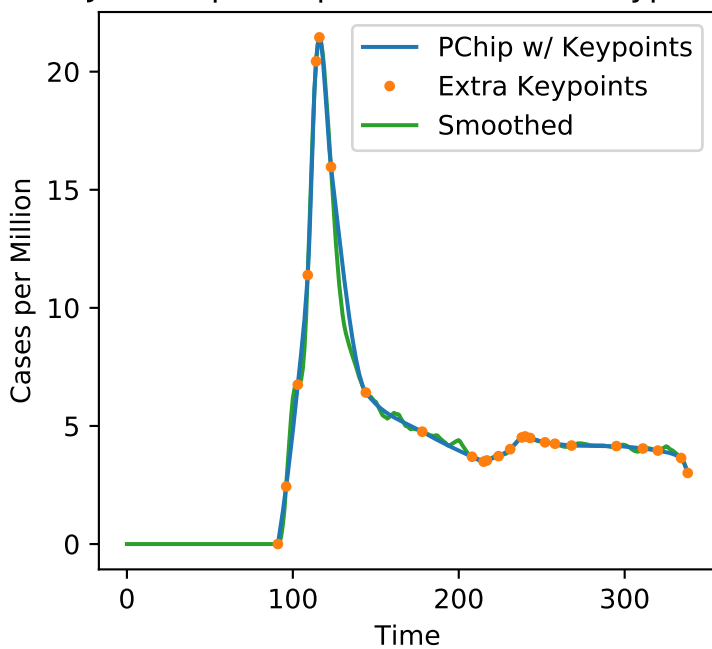
TJK: PChip Interpolaton w/o Extra Keypoints



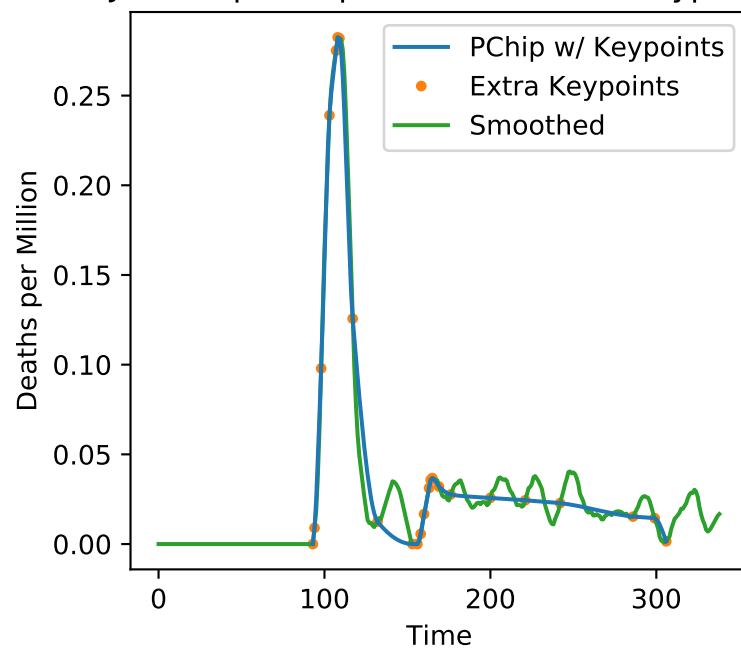
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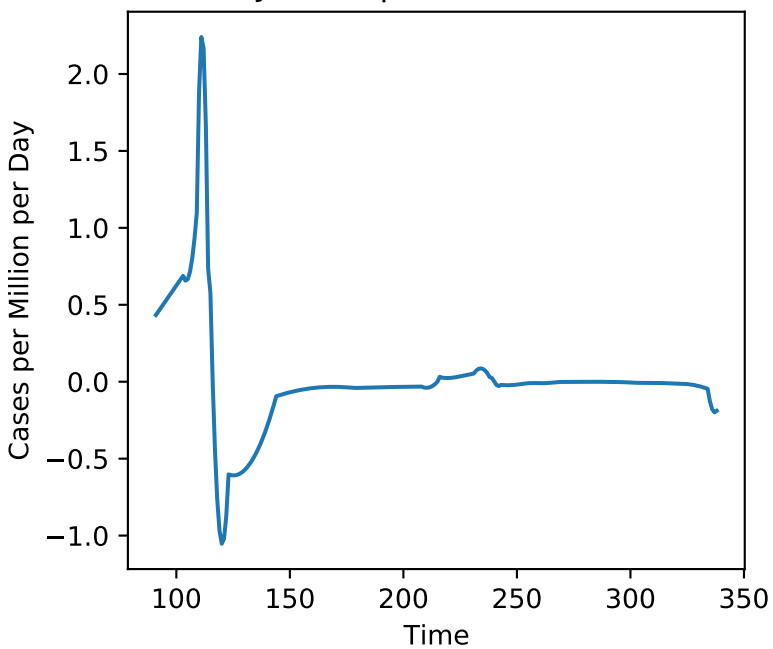
TJK: PChip Interpolaton w/ Extra Keypoints



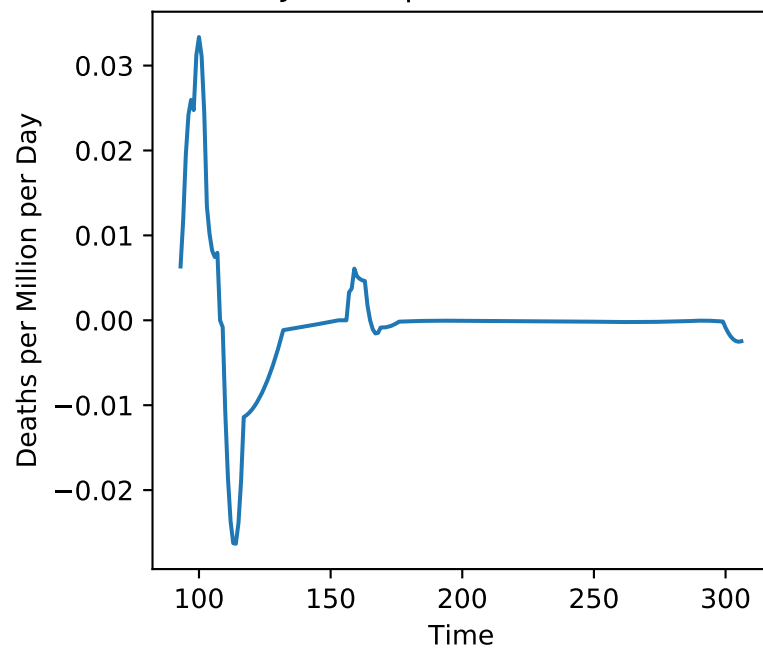
TJK: PChip Interpolaton w/o Extra Keypoints



TJK: PChip 1st Derivative

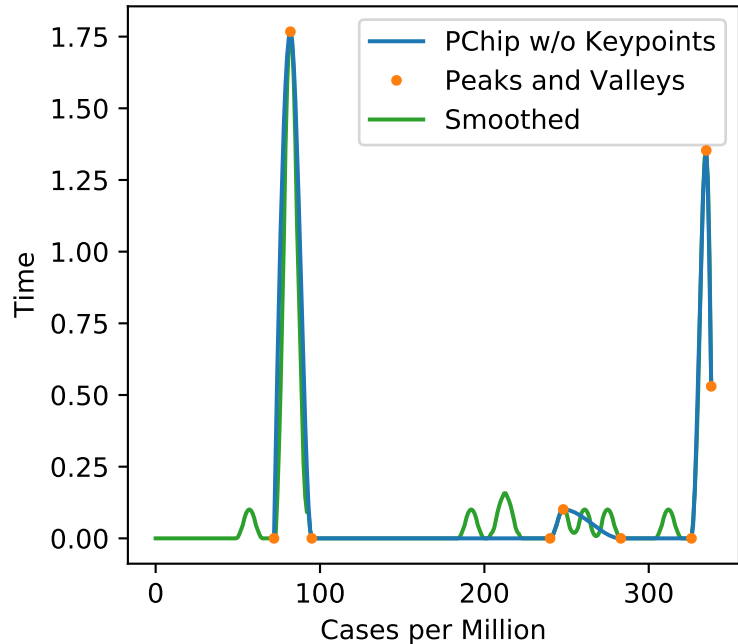


TJK: PChip 1st Derivative

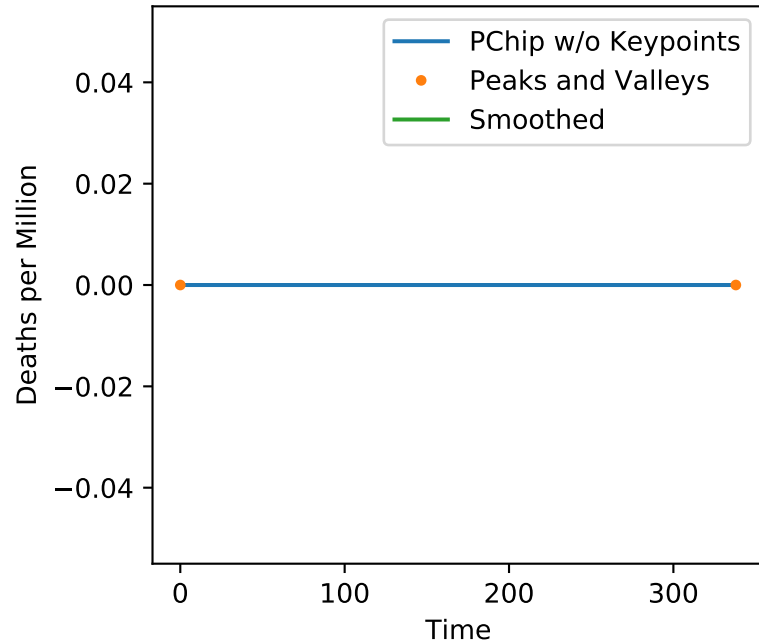




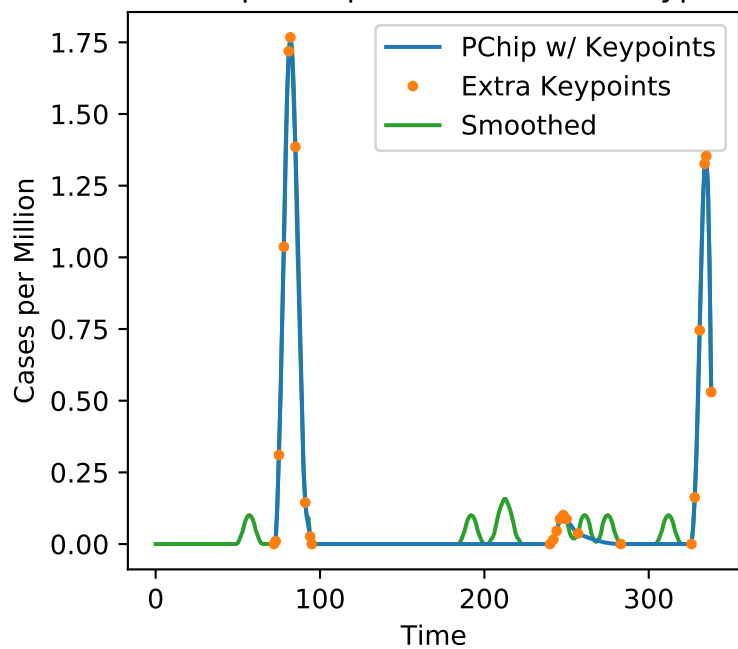
TLS: PChip Interpolaton w/o Extra Keypoints



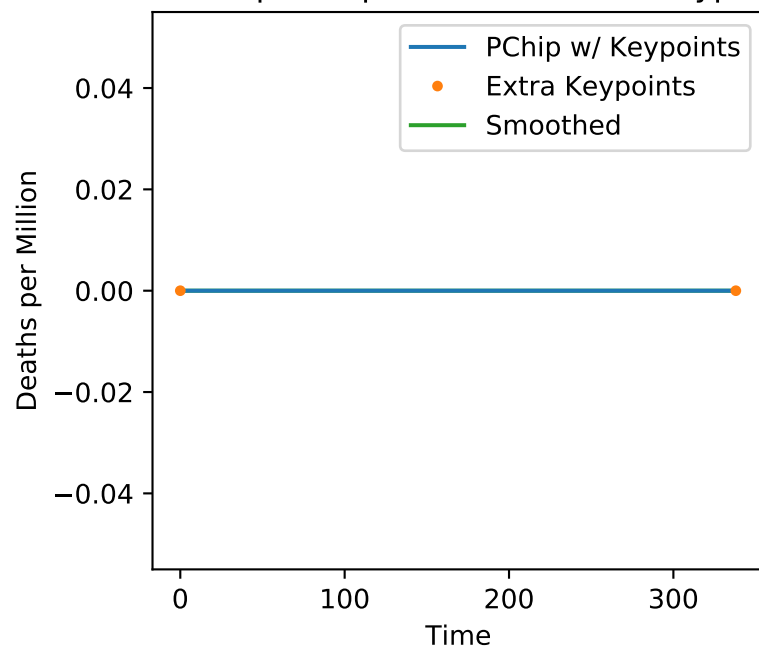
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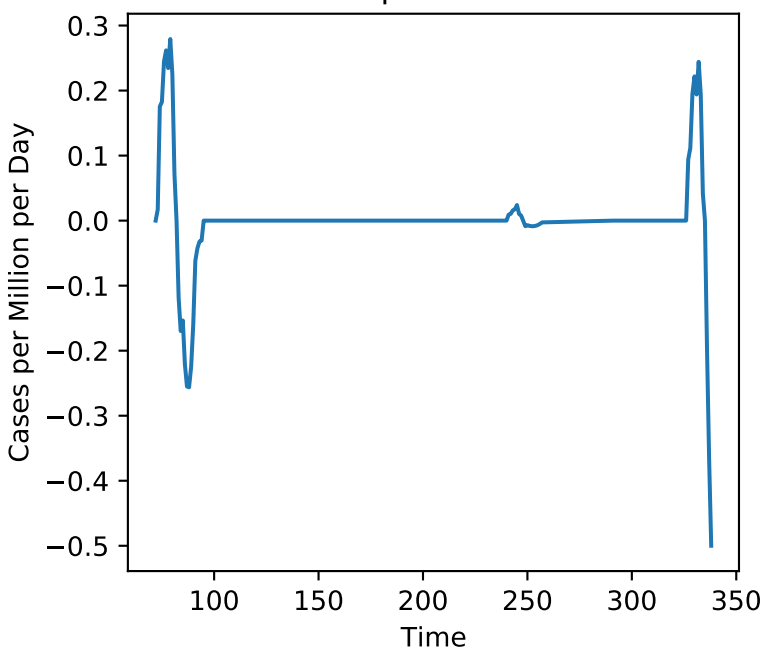
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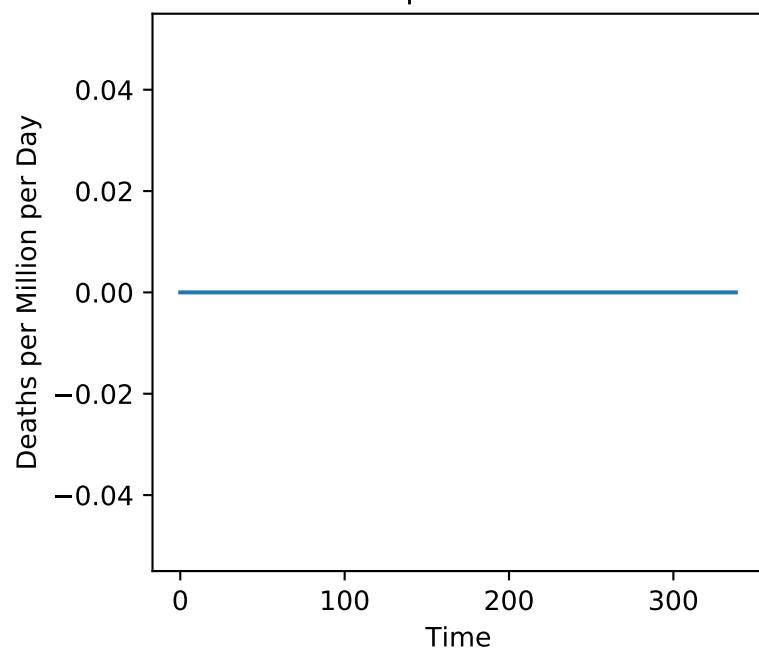
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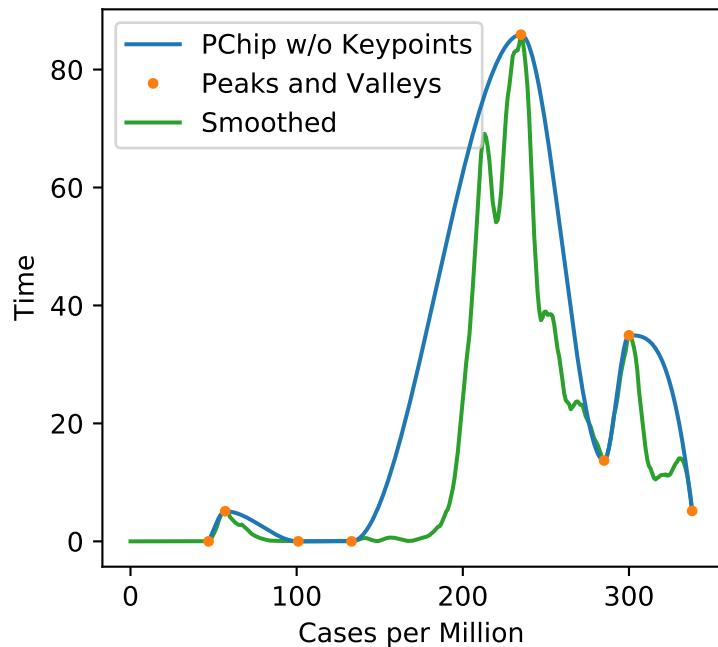
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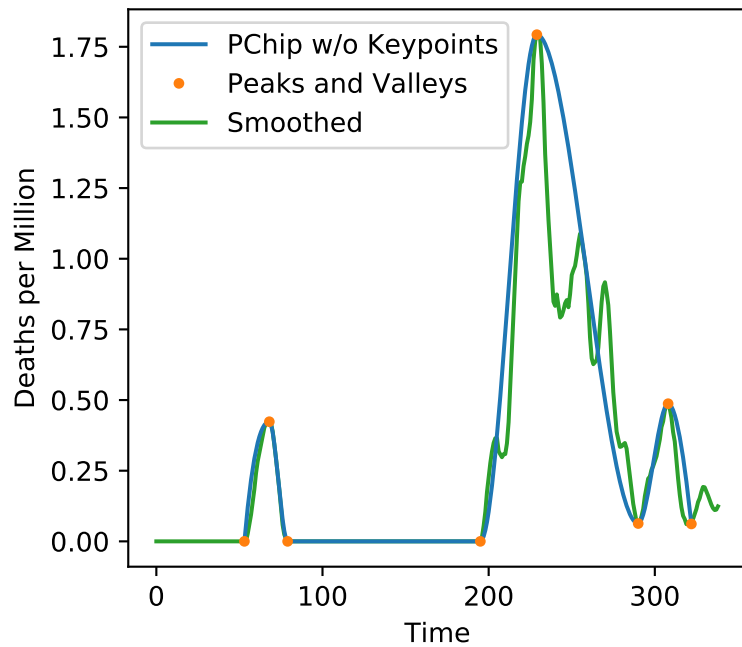
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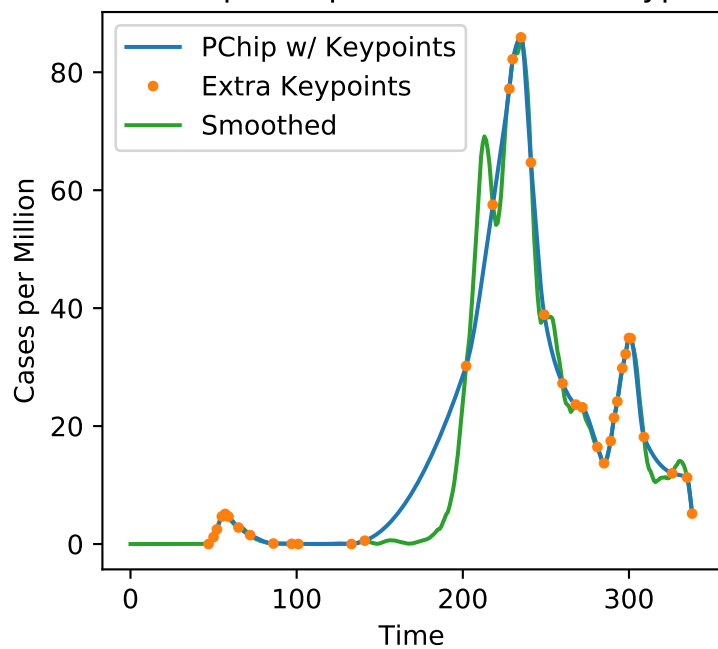
TTO: PChip Interpolaton w/o Extra Keypoints



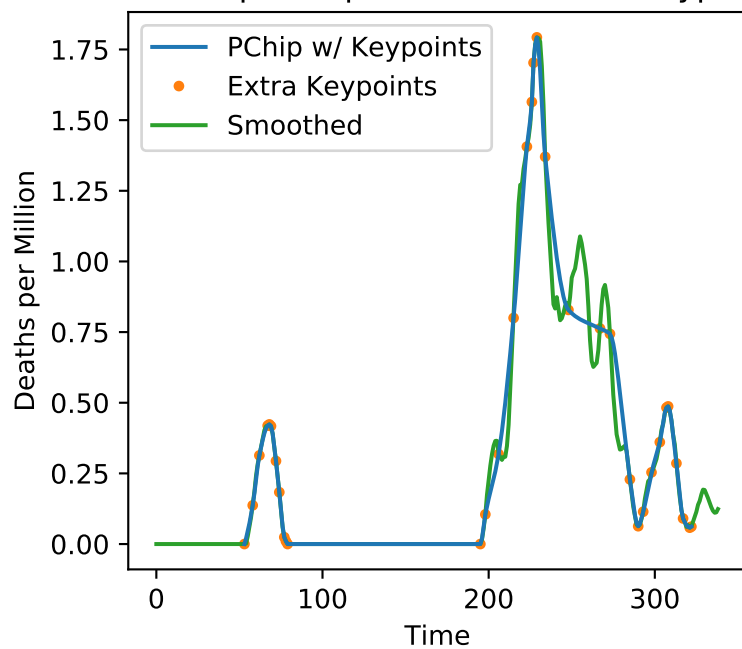
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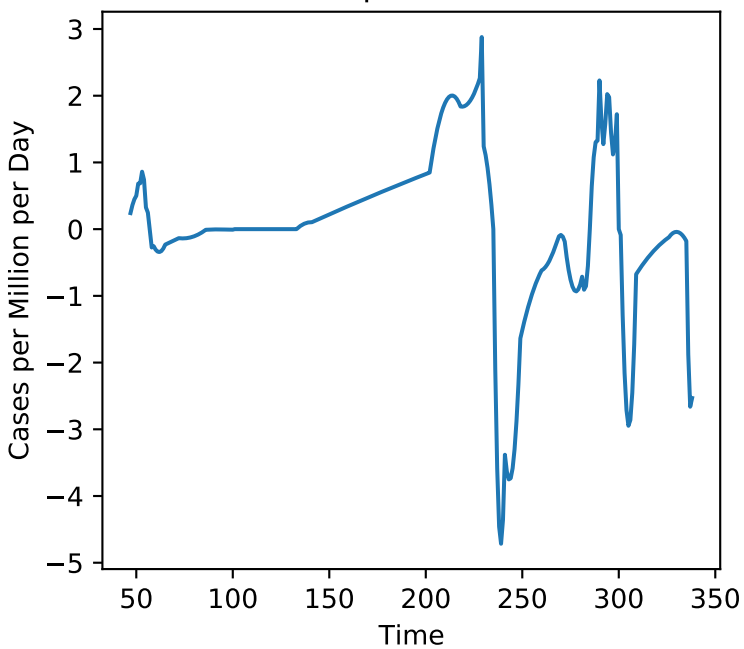
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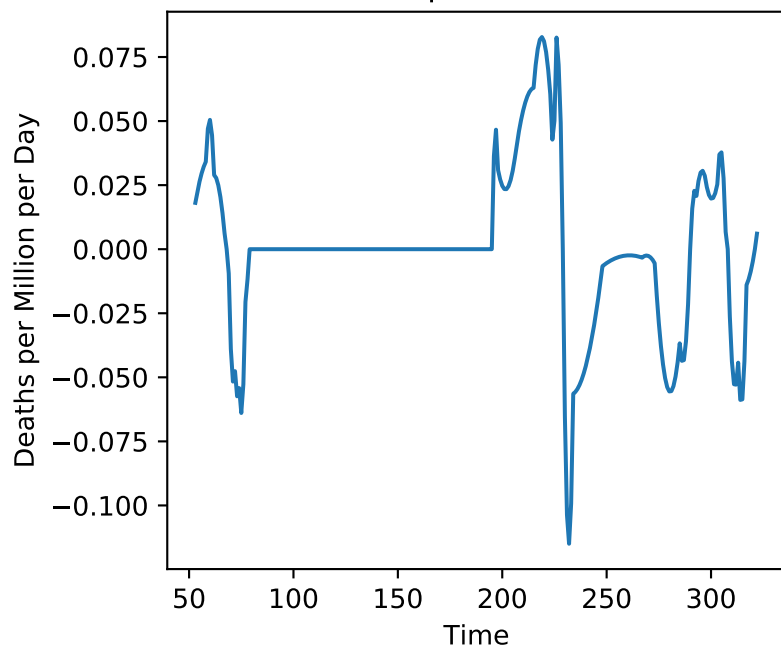
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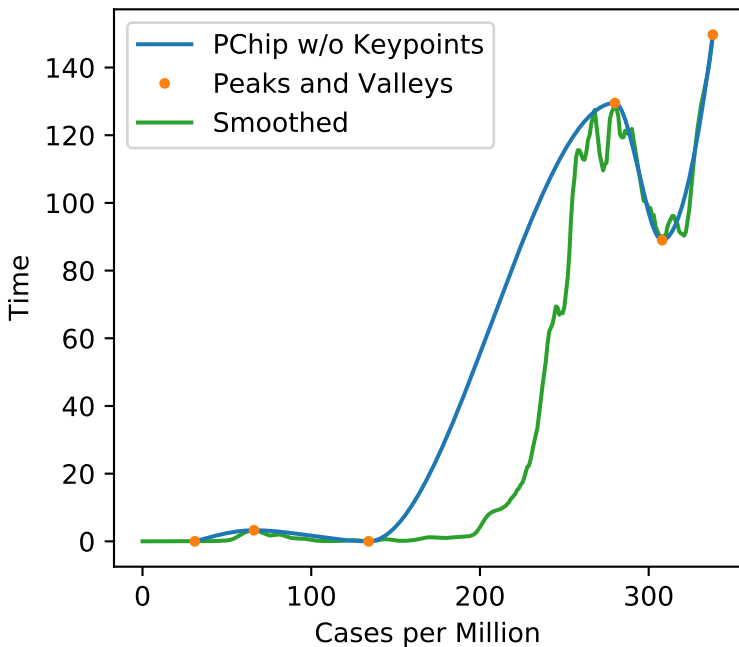
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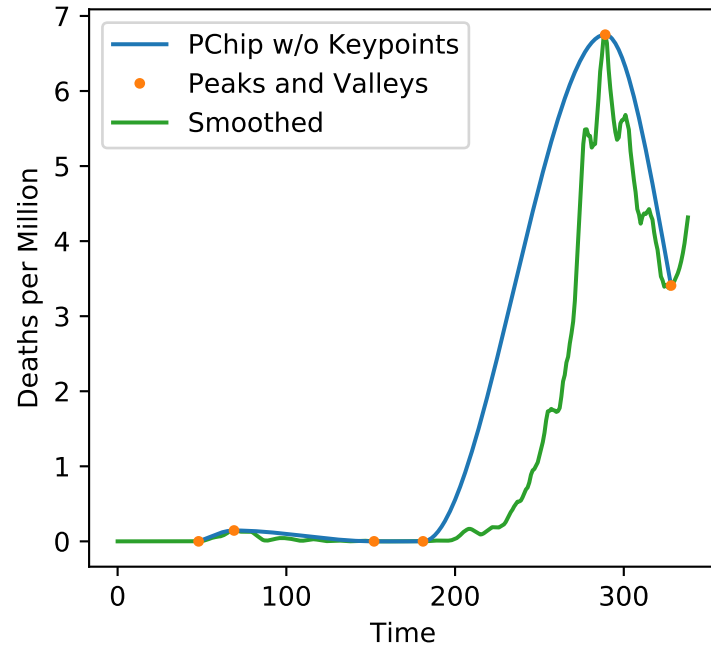
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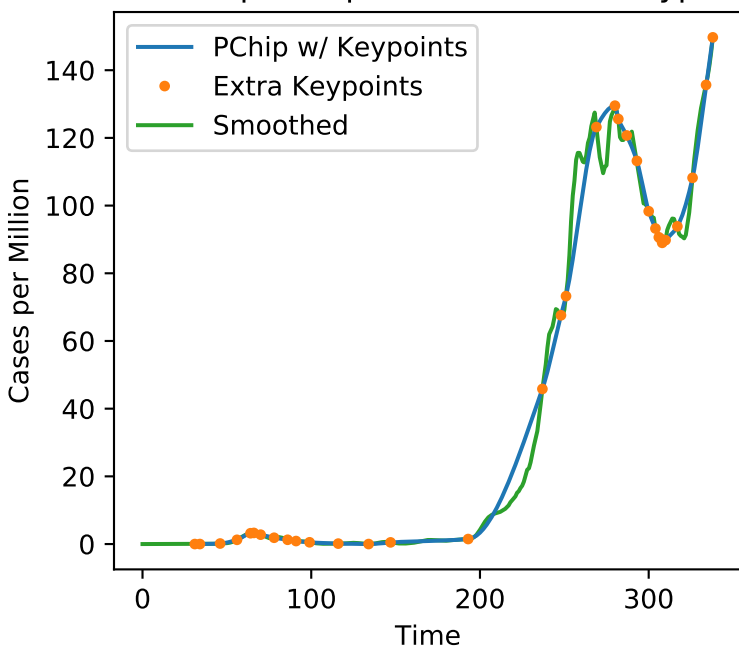
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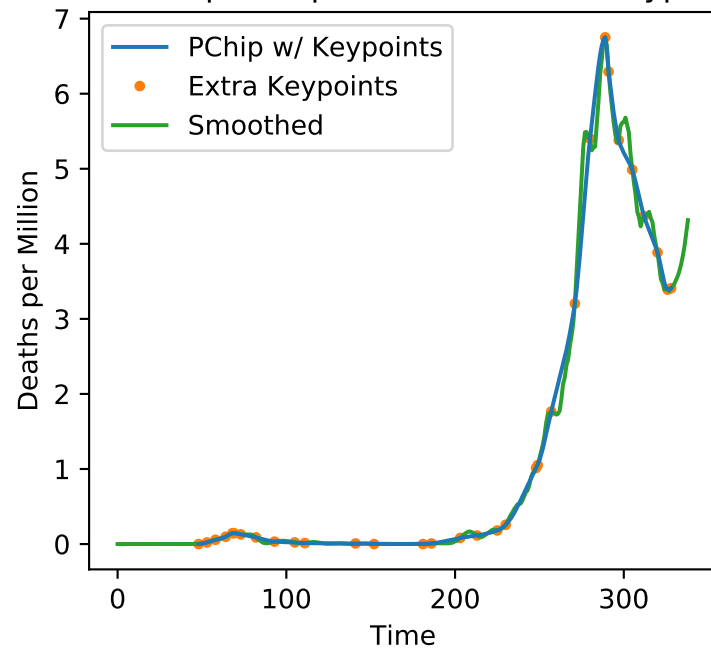
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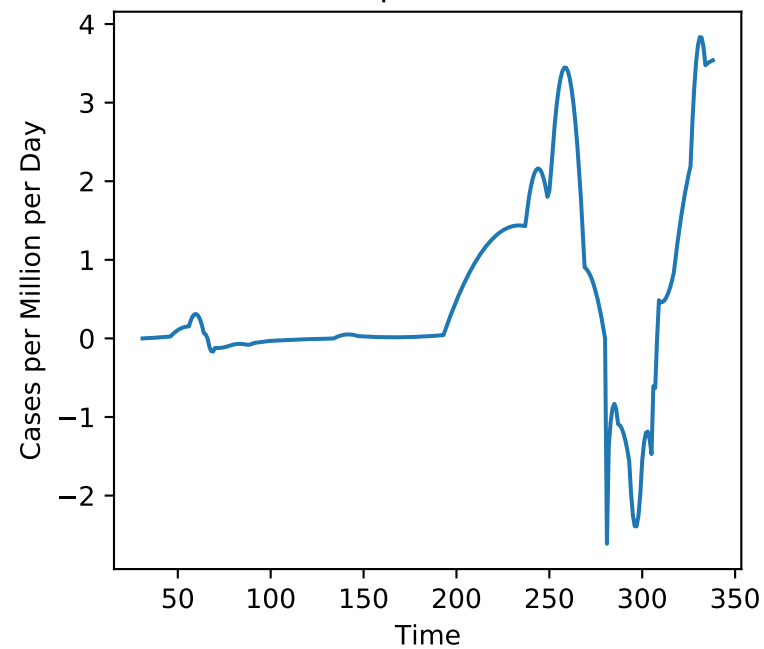
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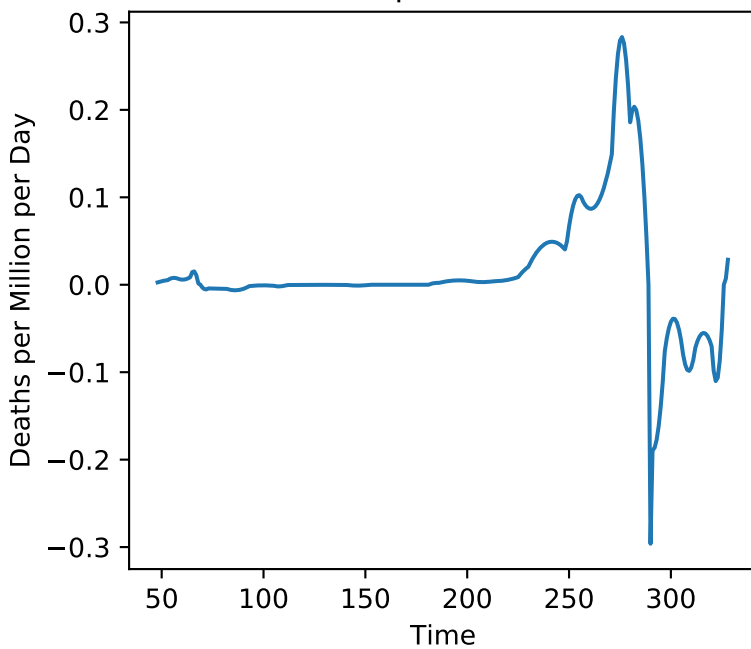
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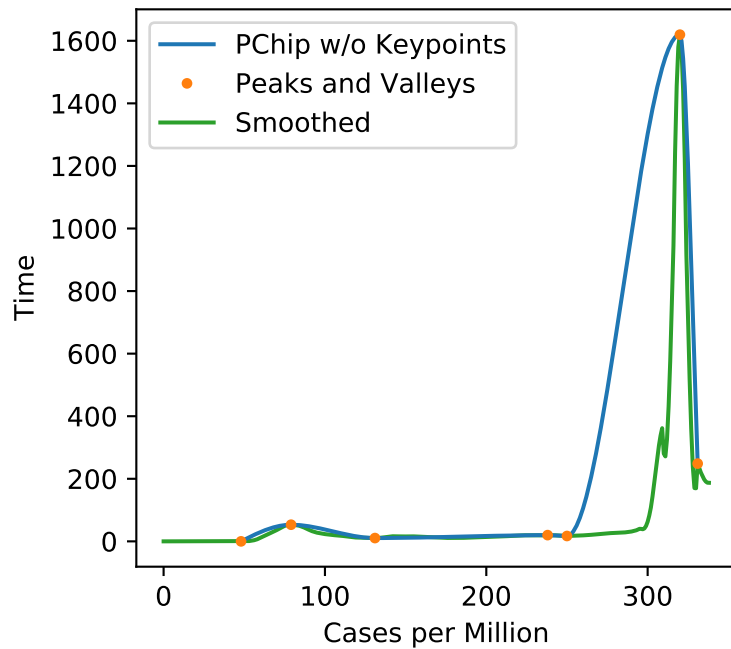
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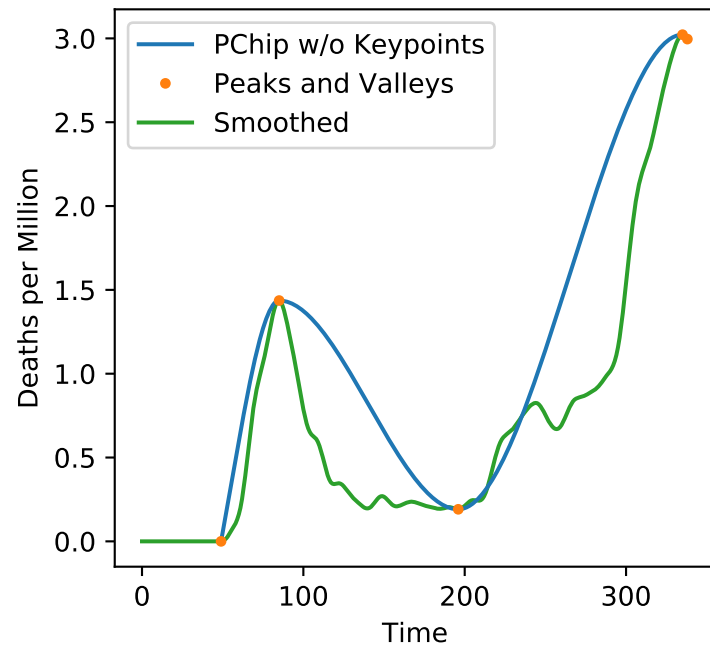
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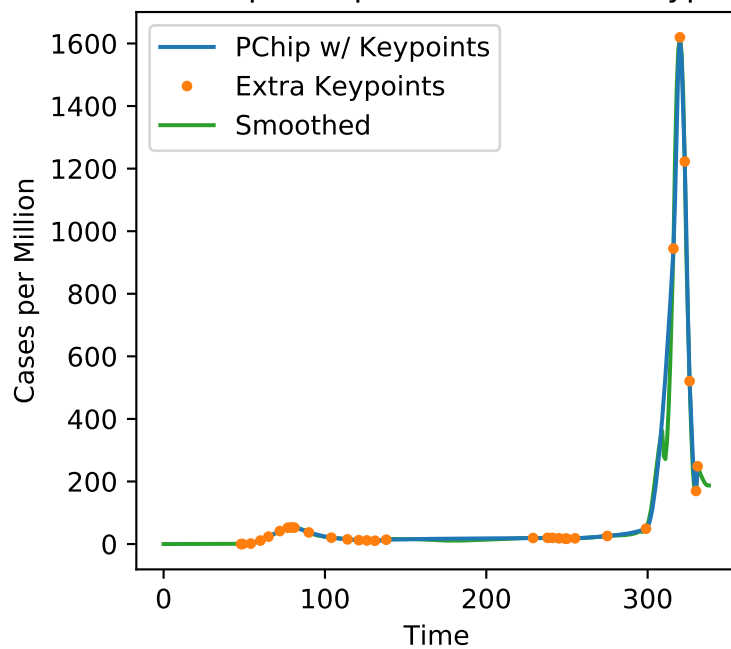
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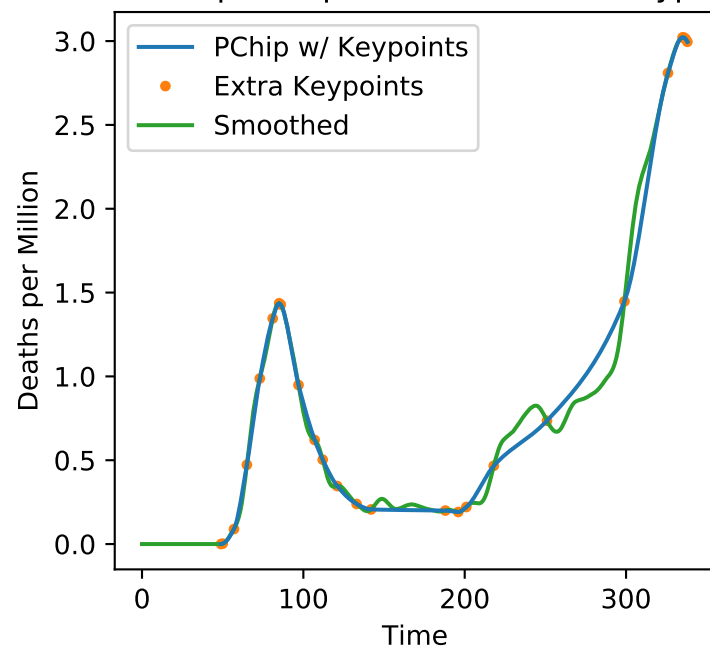
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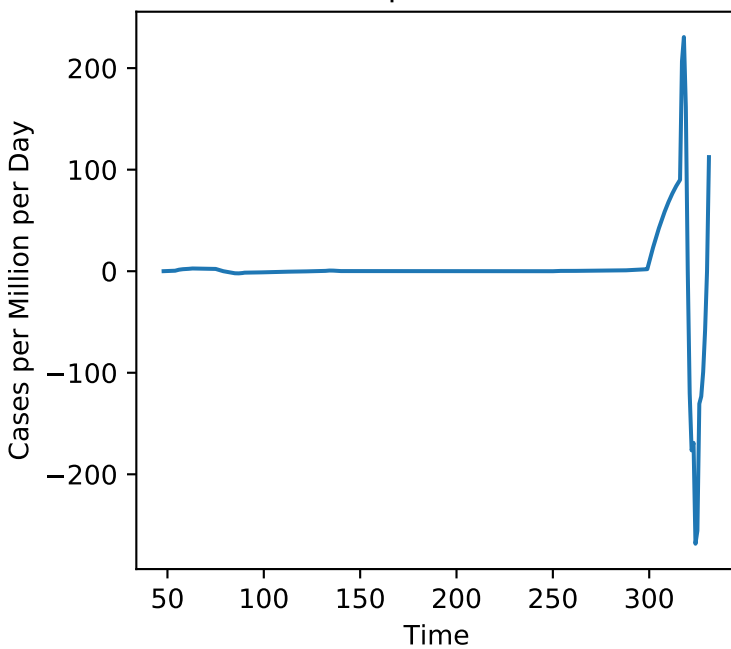
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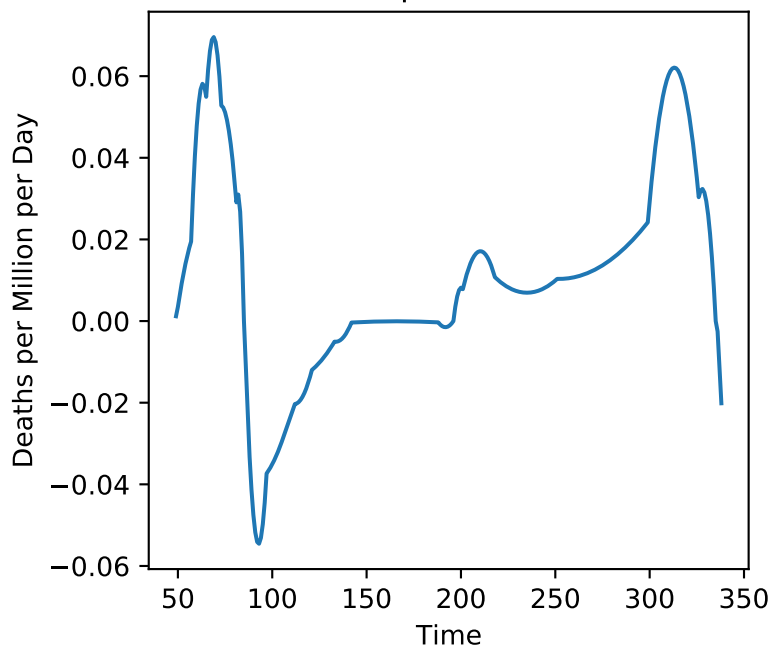
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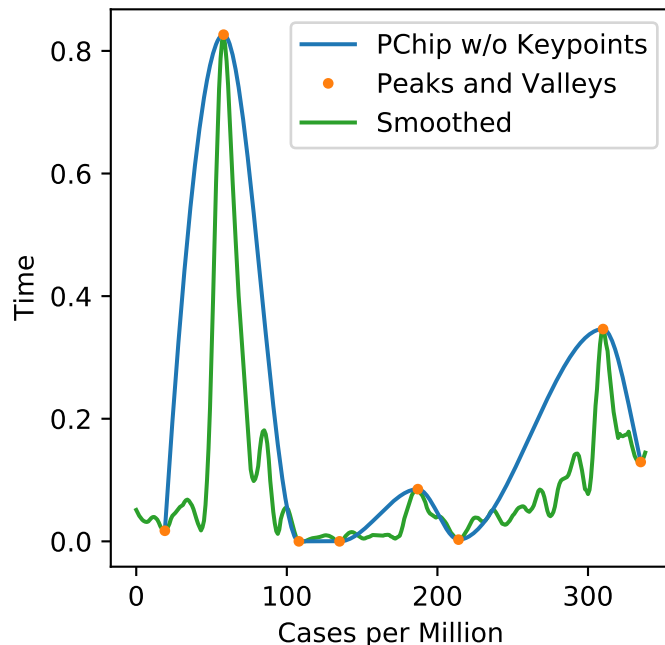
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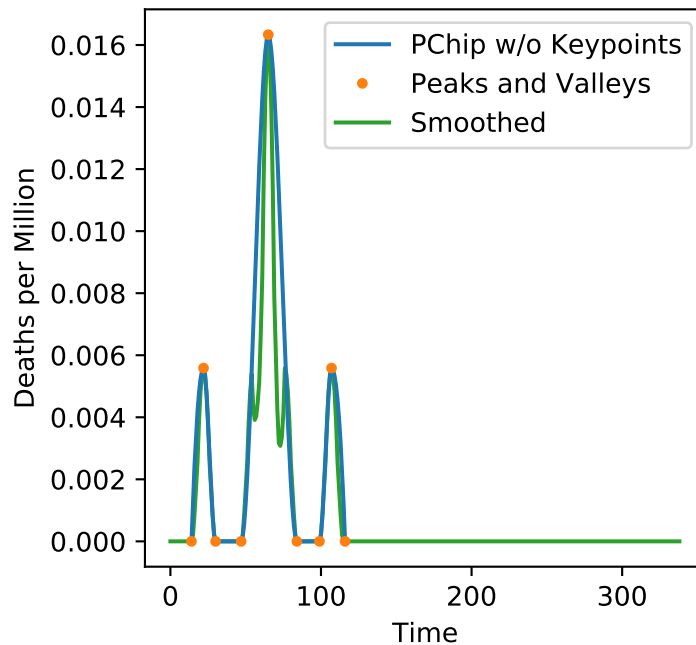
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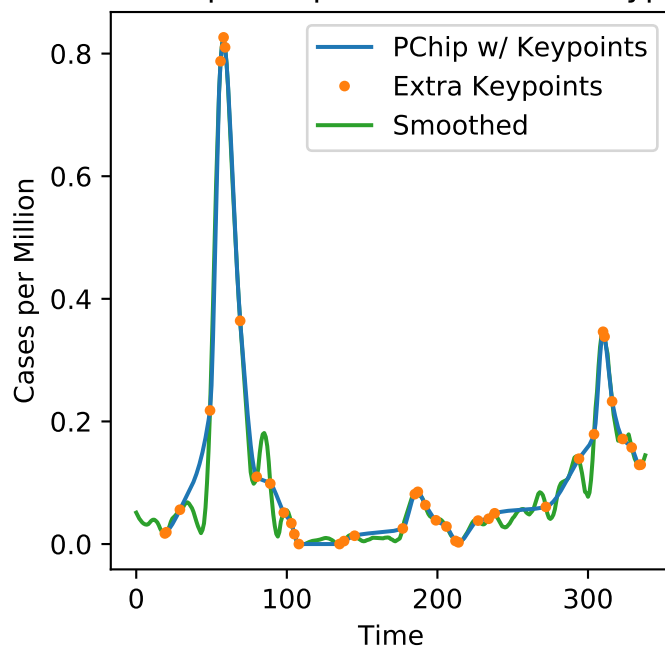
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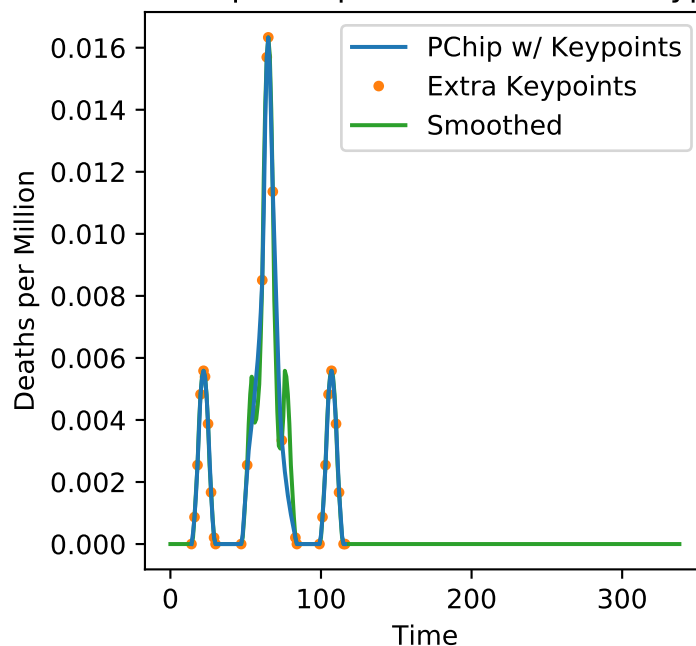
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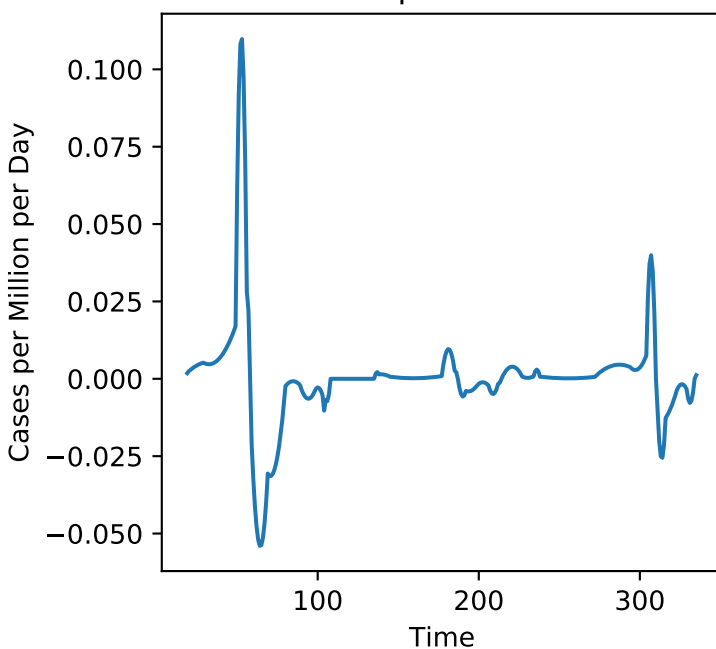
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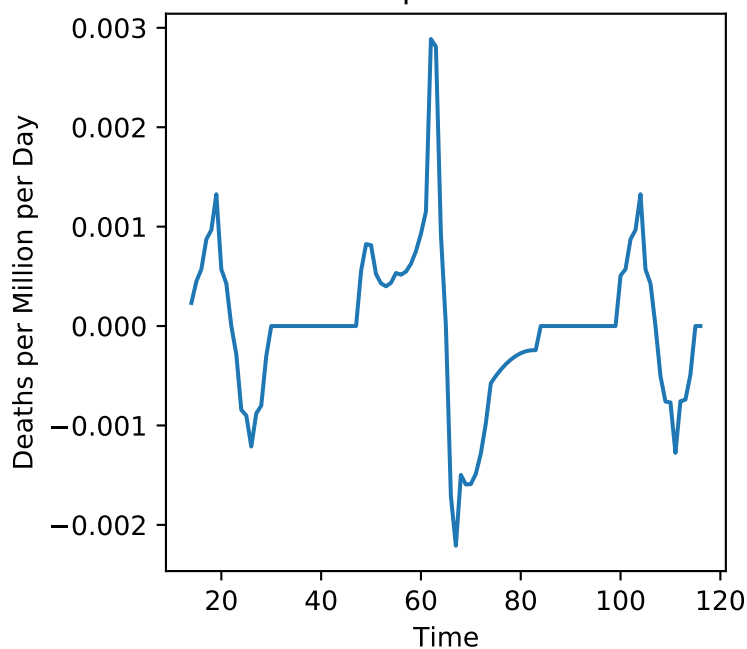
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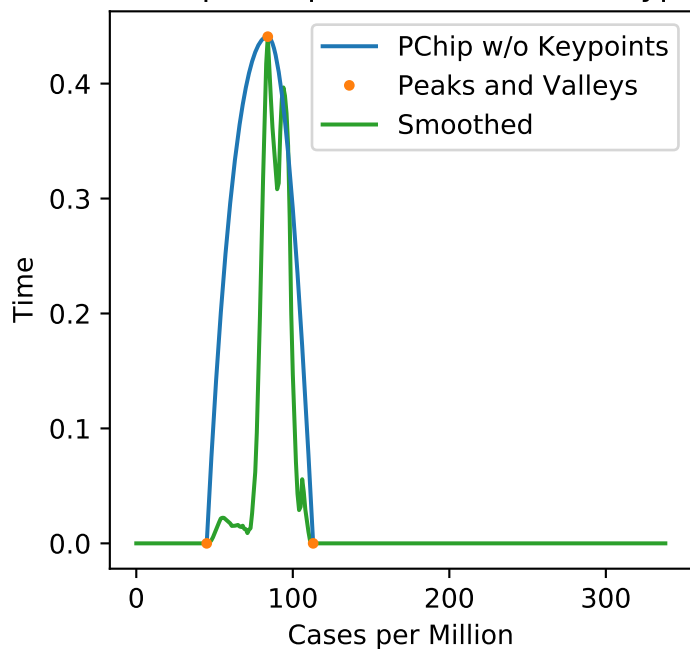
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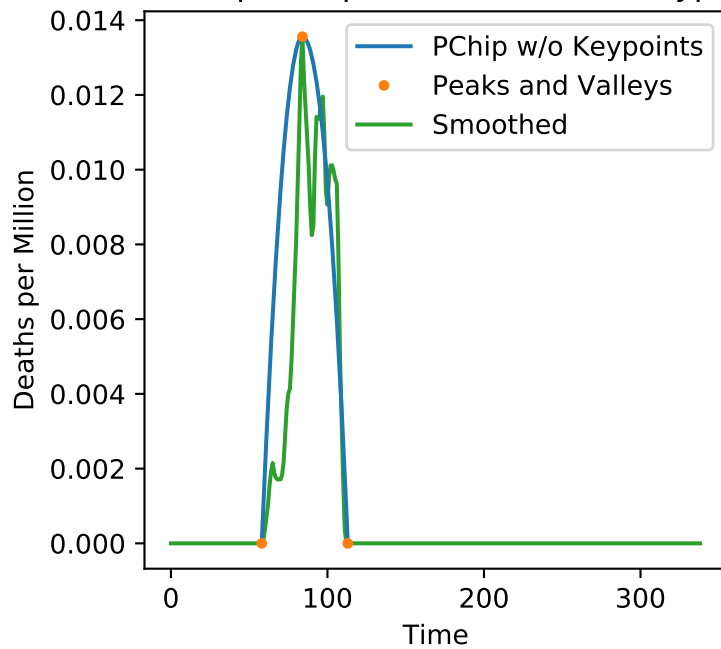
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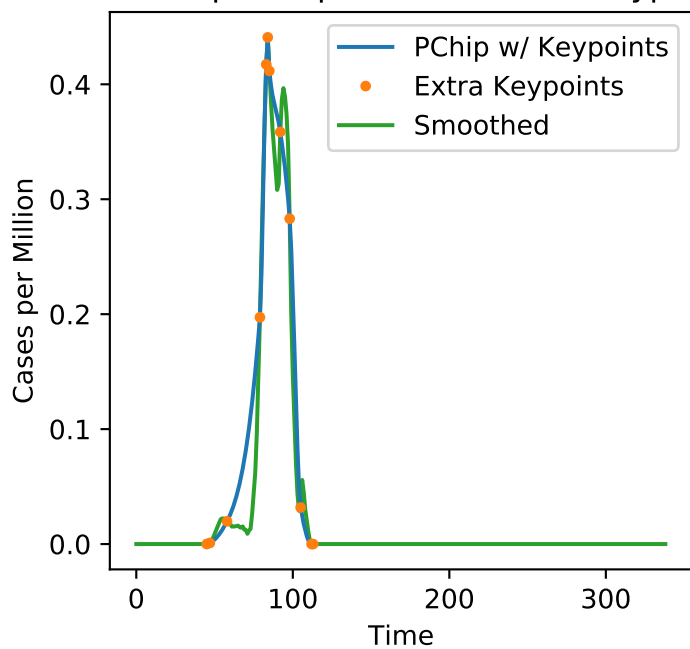
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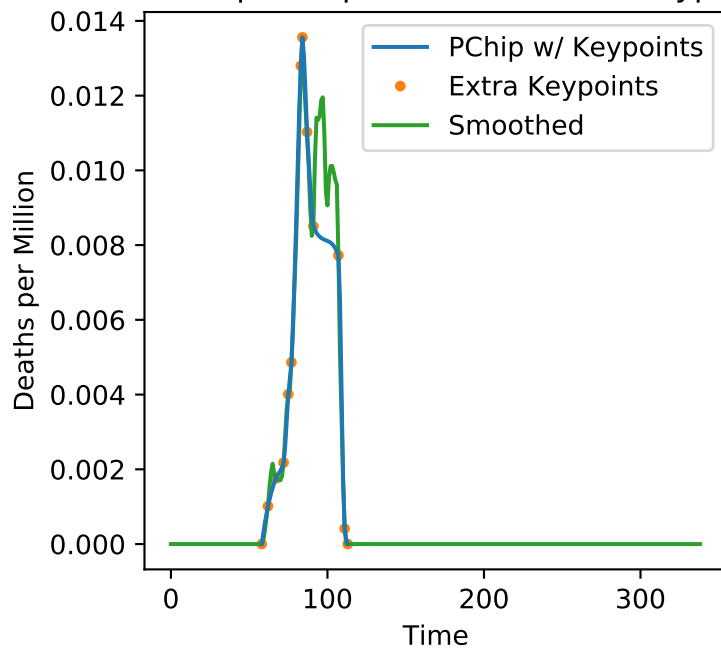
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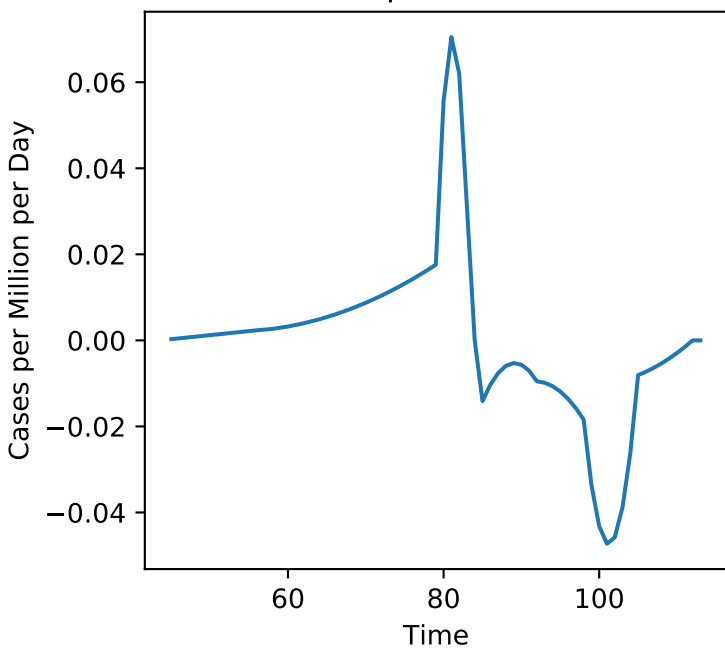
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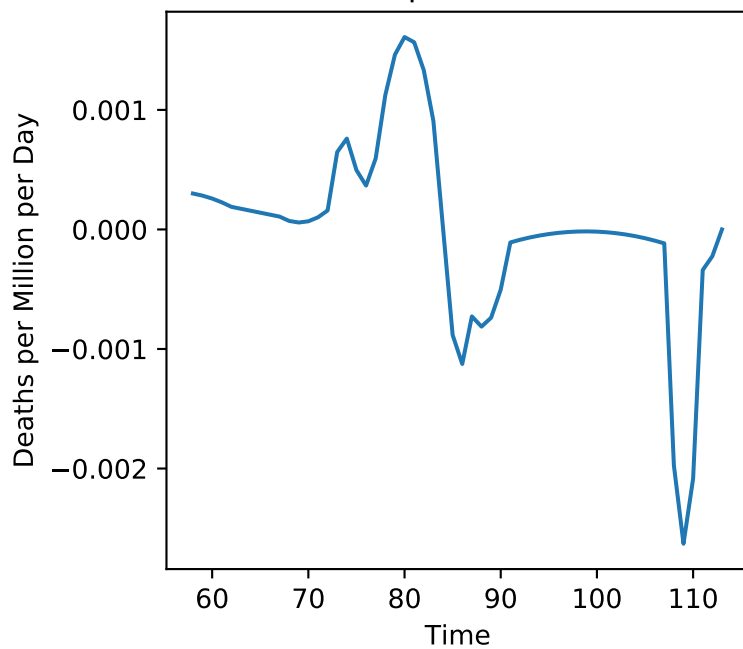
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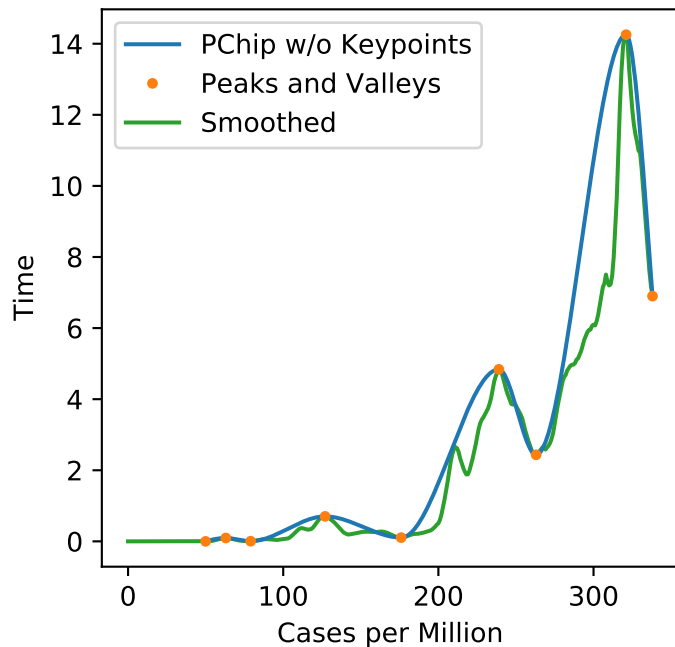
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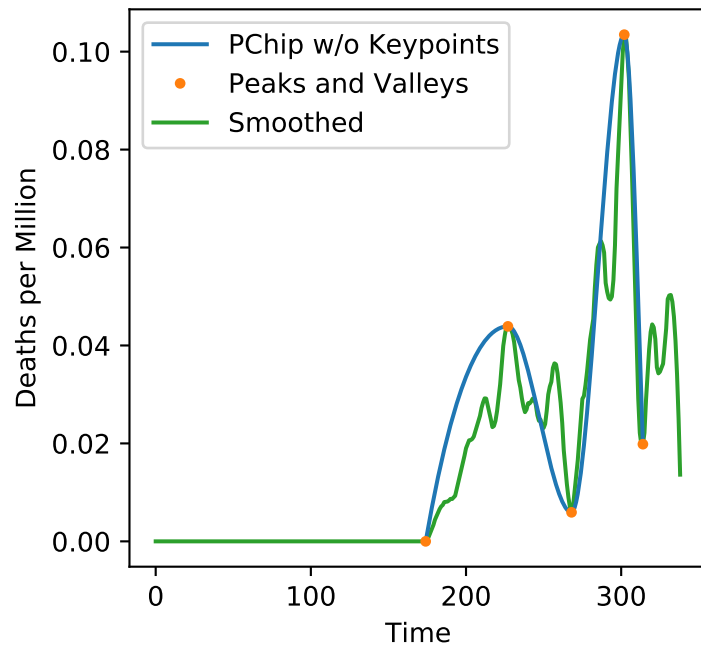
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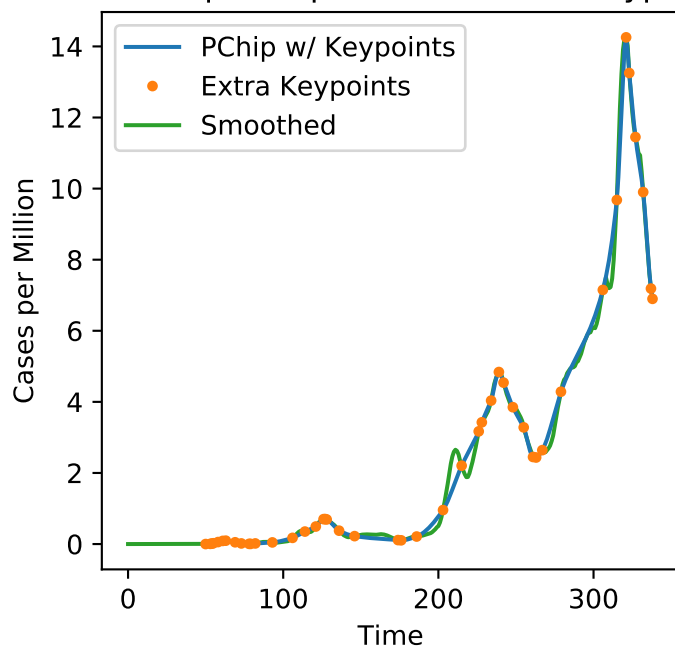
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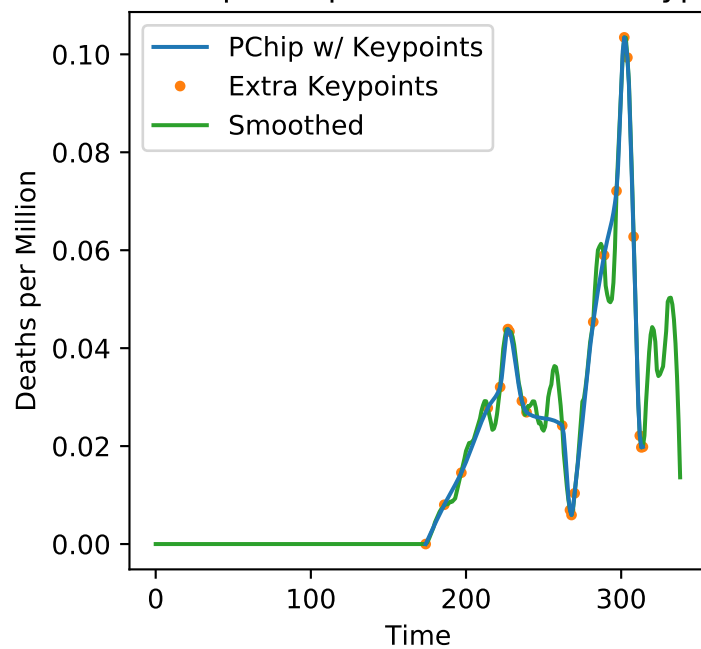
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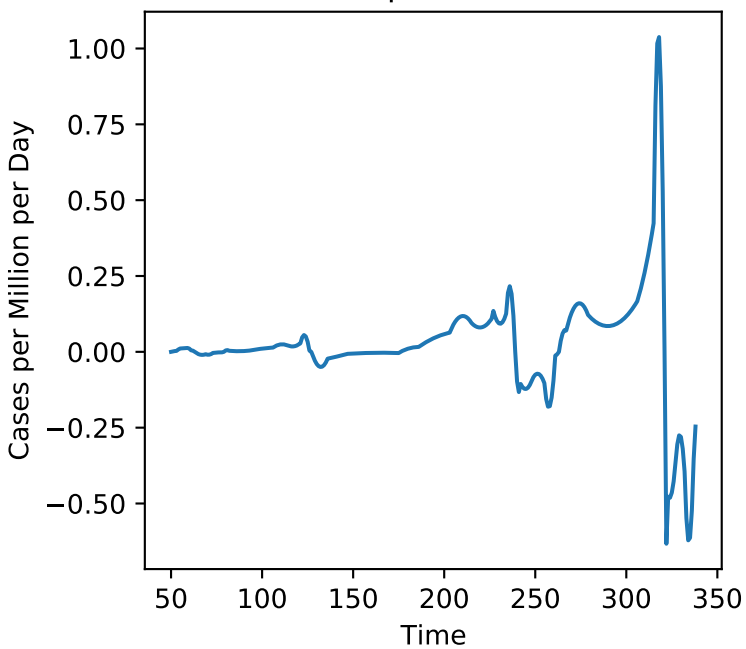
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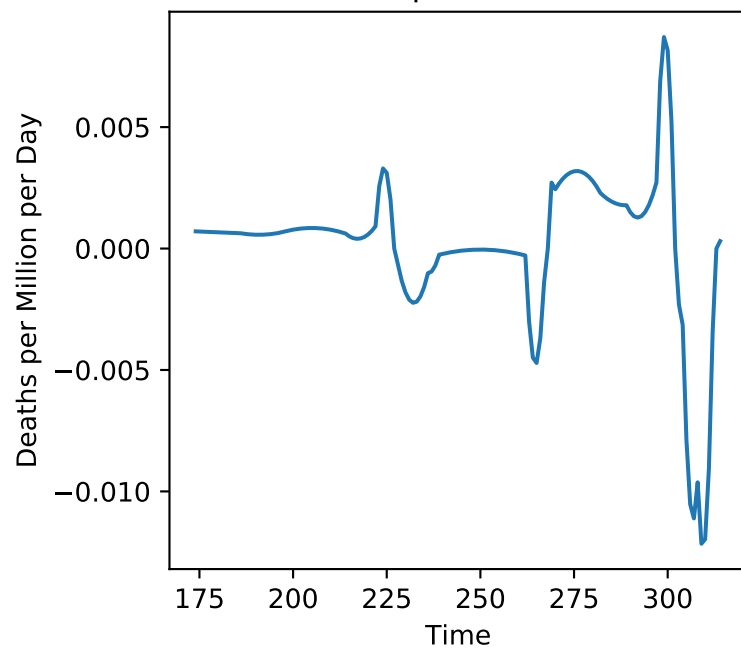
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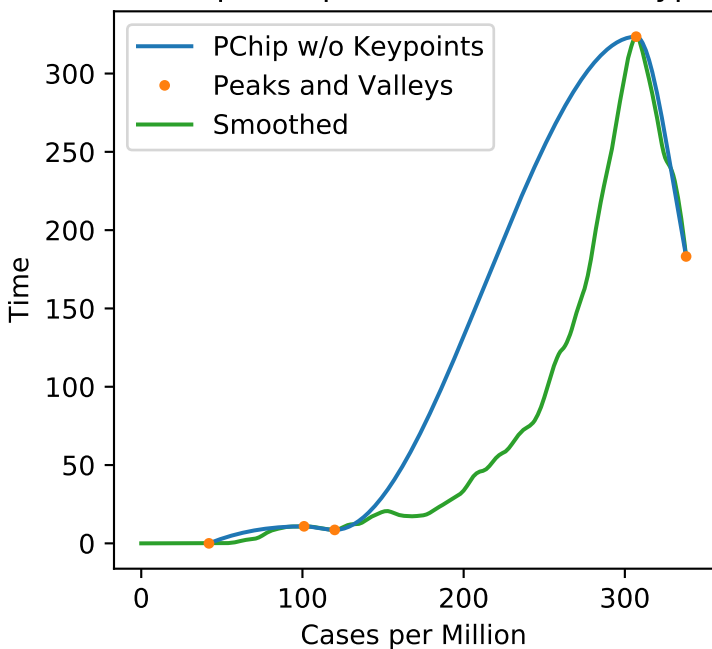
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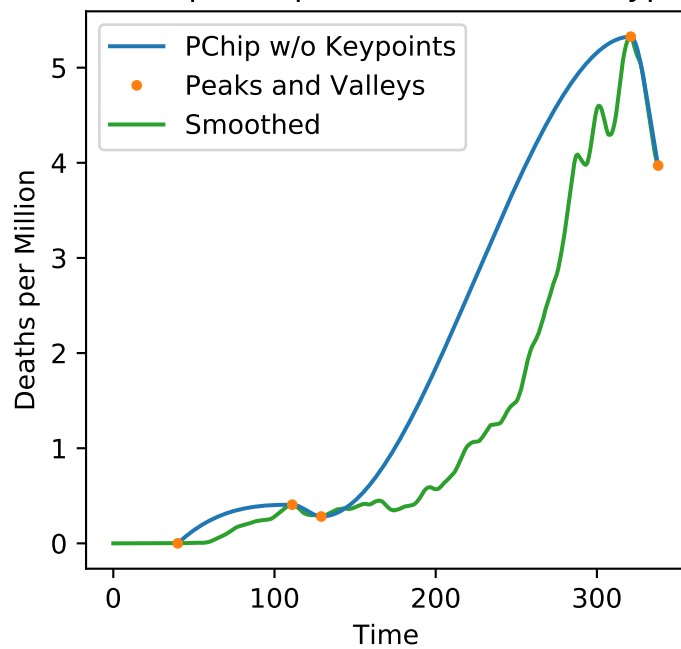
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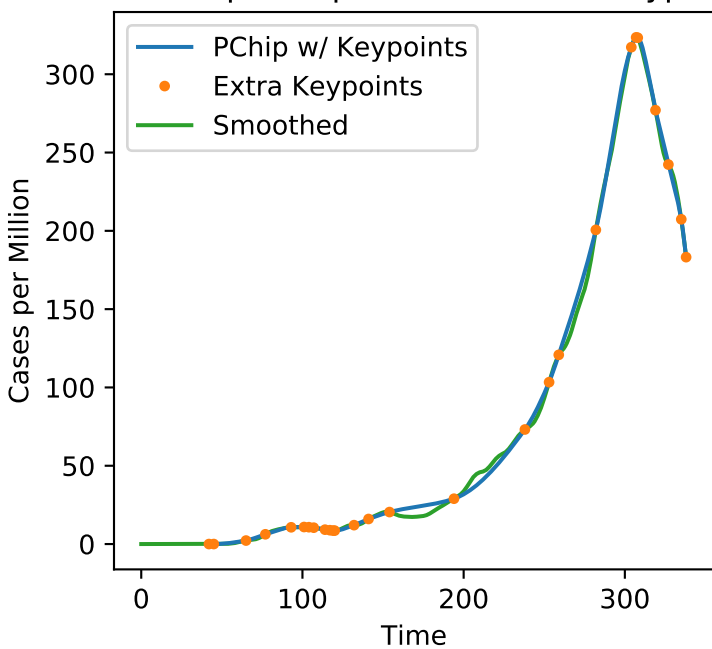
UKR: PChip Interpolaton w/o Extra Keyoints



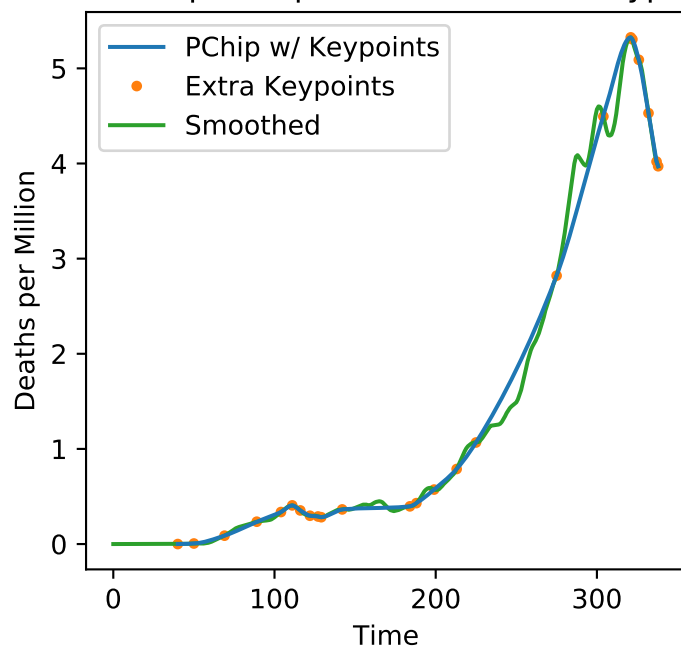
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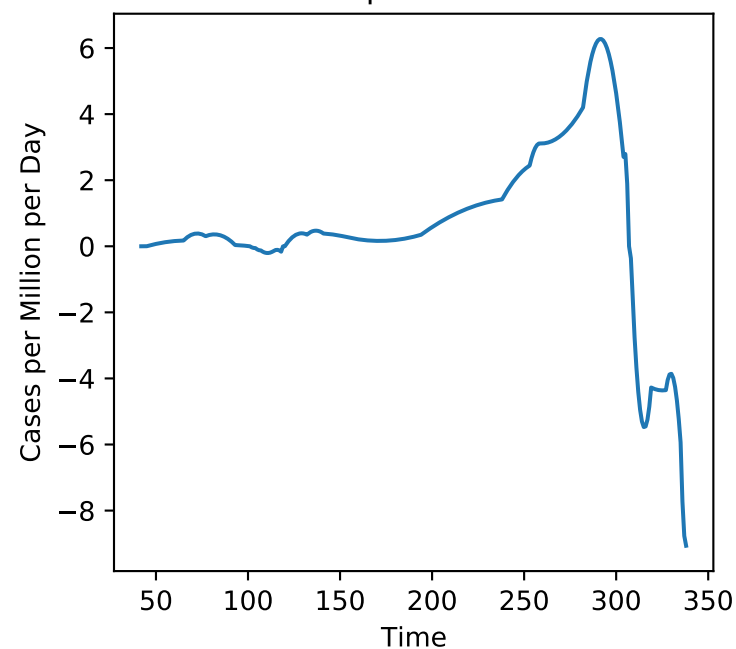
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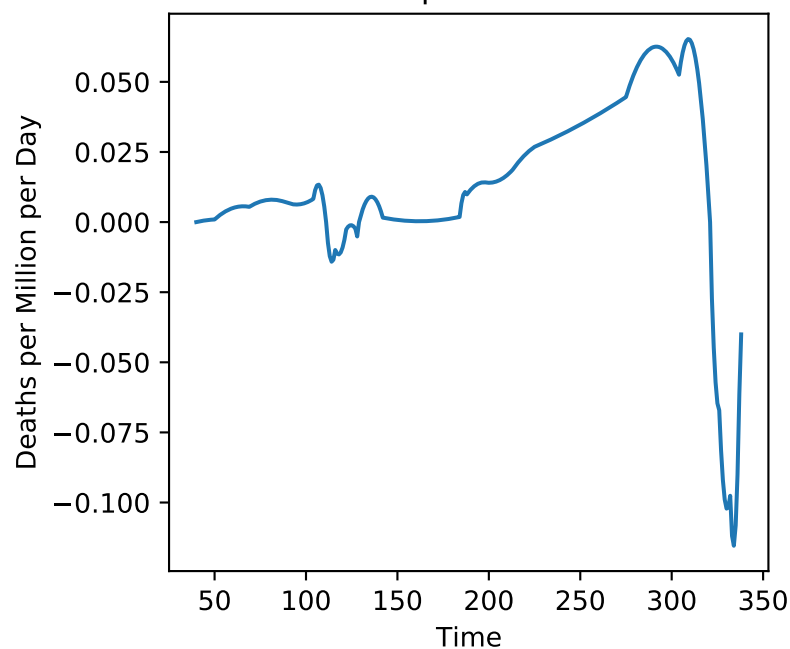
UKR: PChip Interpolaton w/o Extra Keyoints



UKR: PChip 1st Derivative

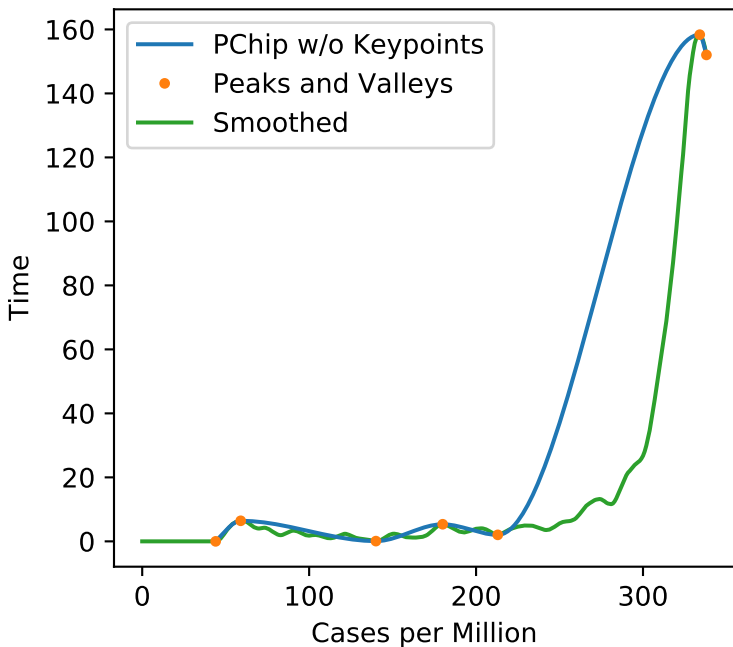


UKR: PChip 1st Derivative

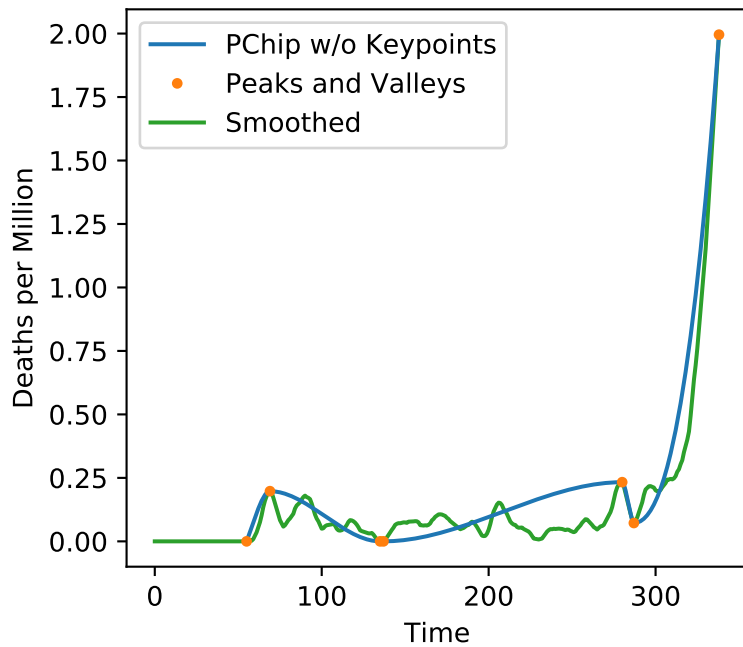




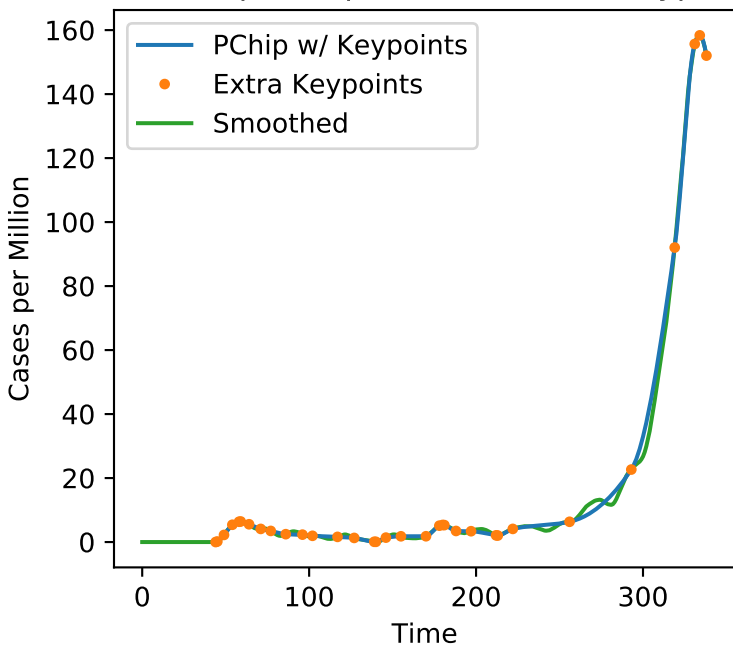
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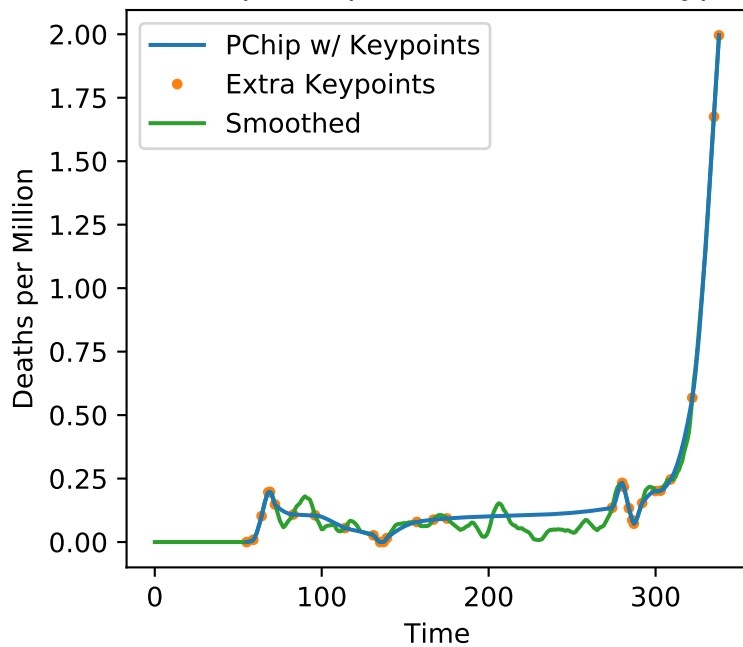
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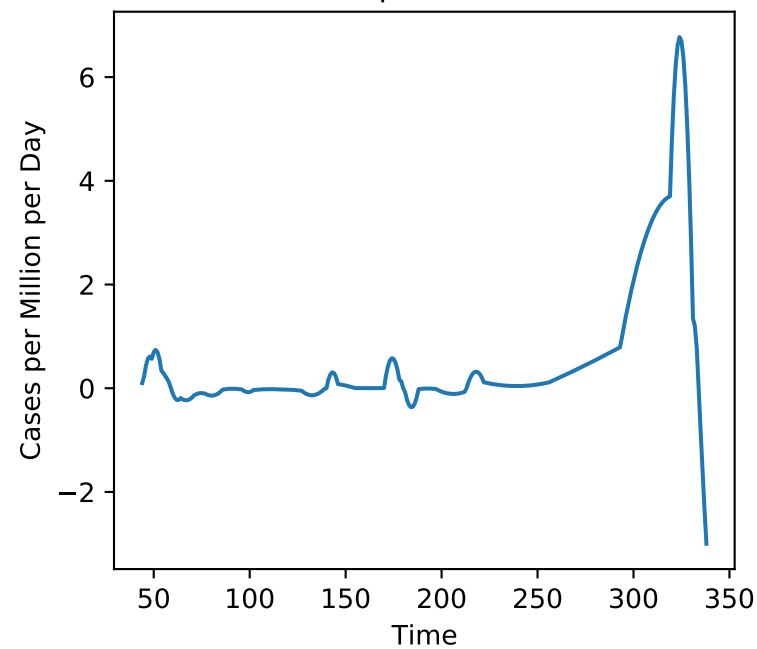
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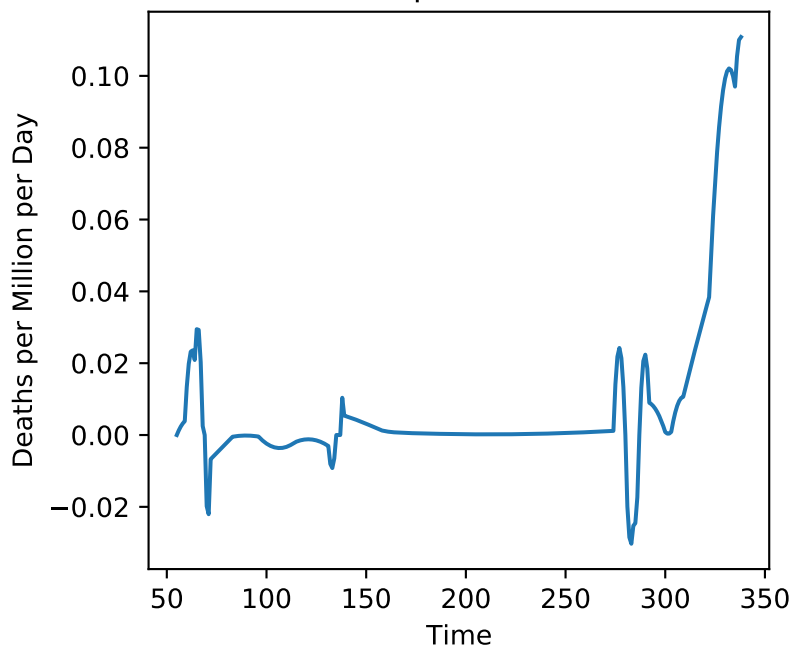
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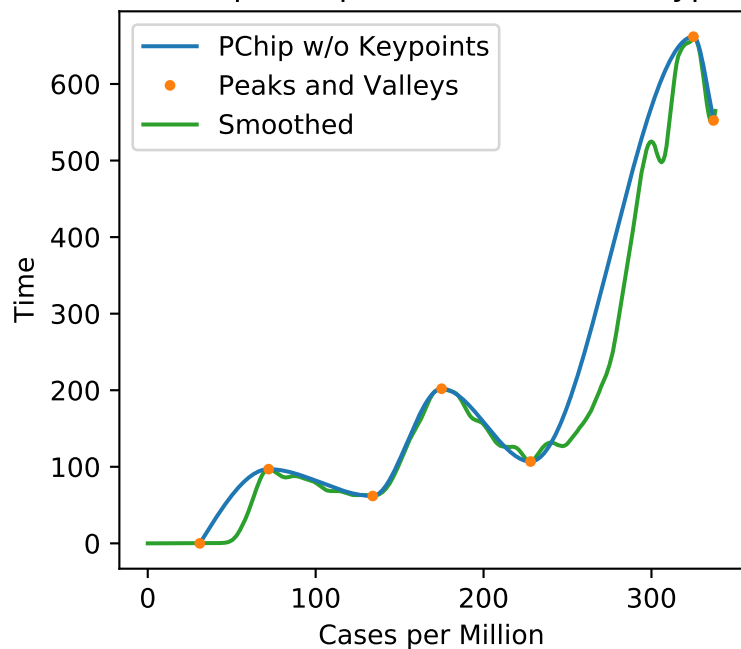
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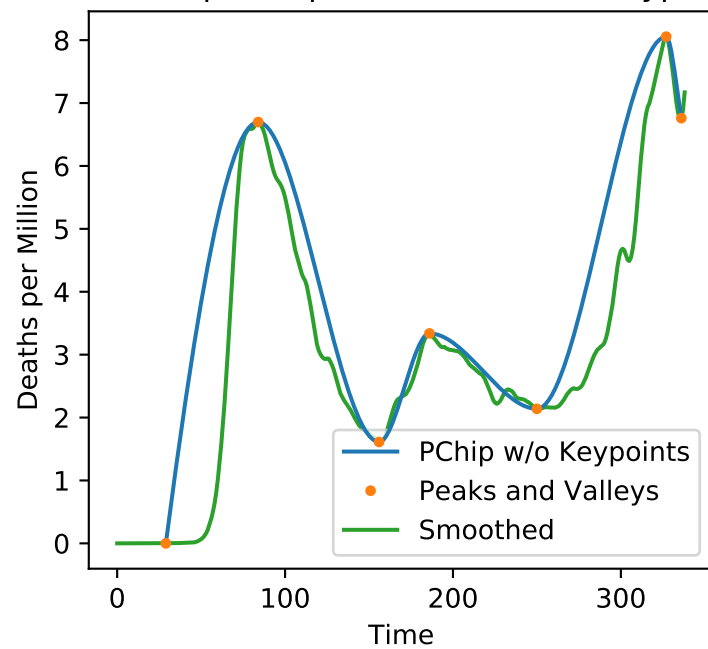
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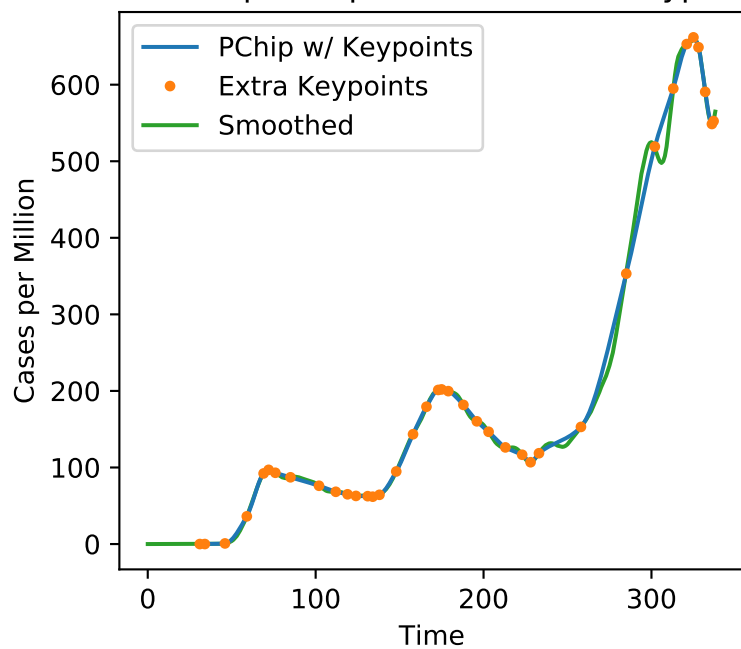
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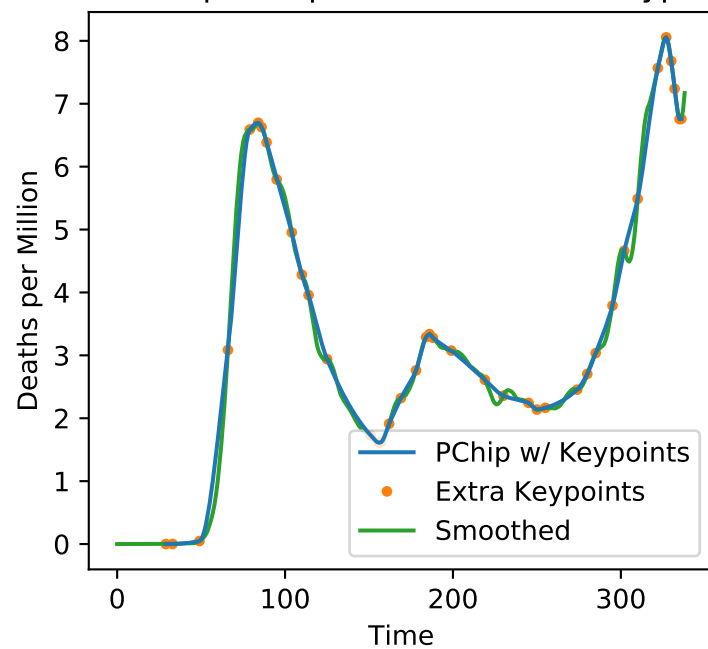
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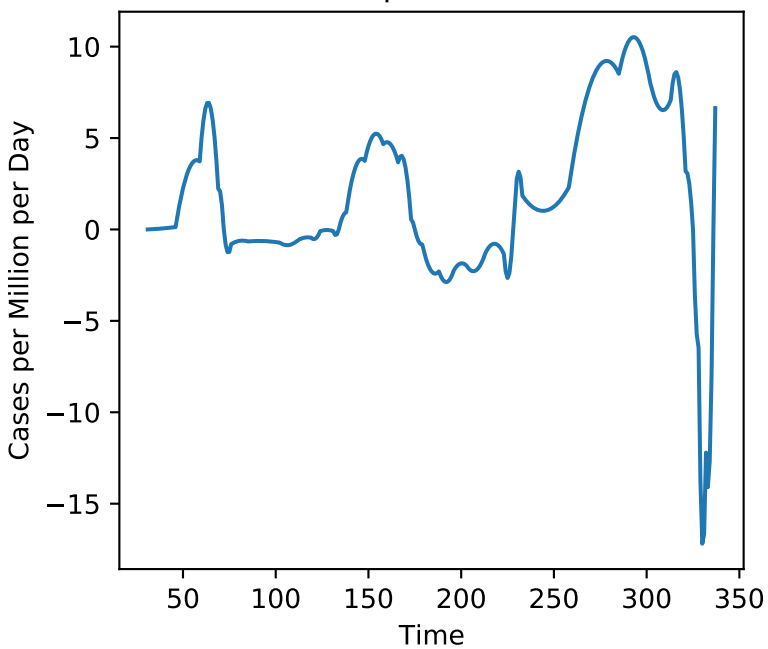
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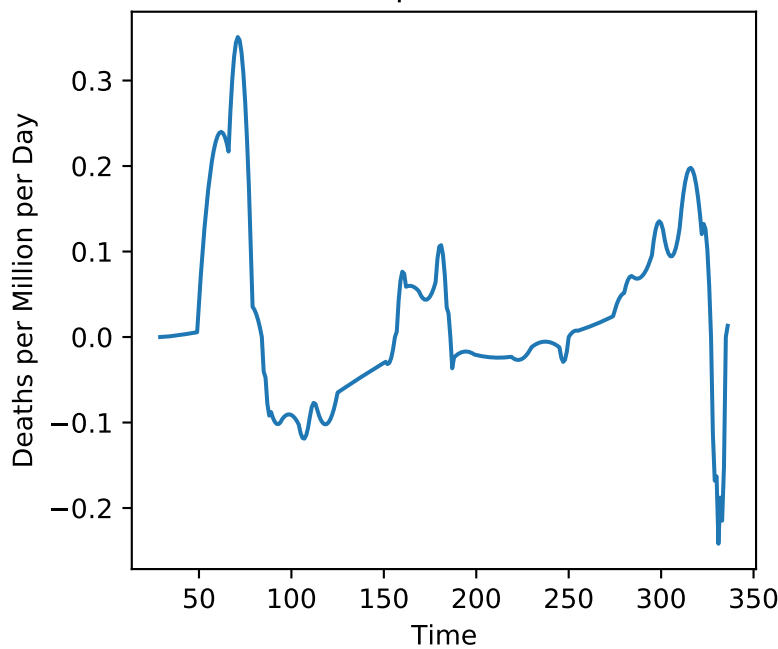
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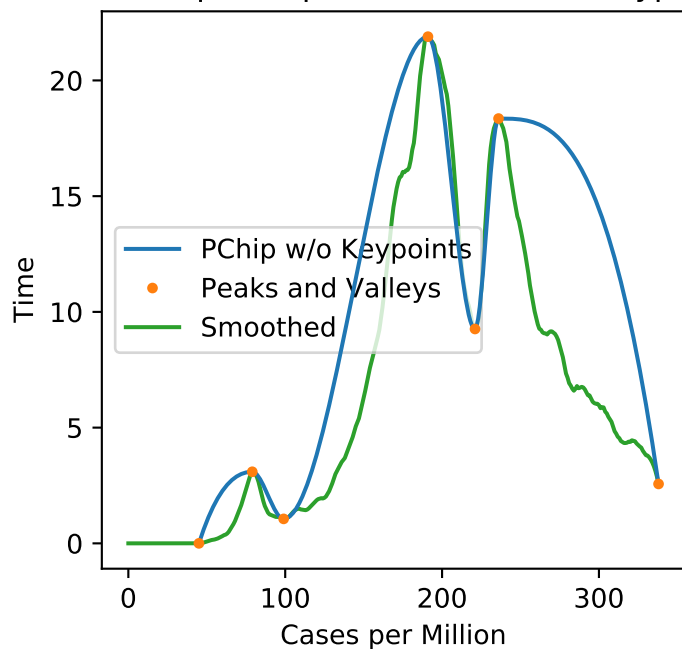
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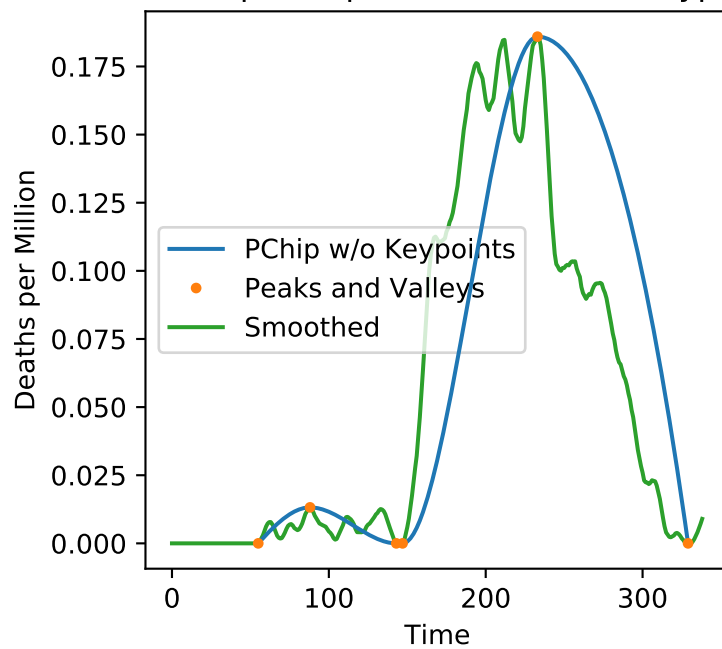
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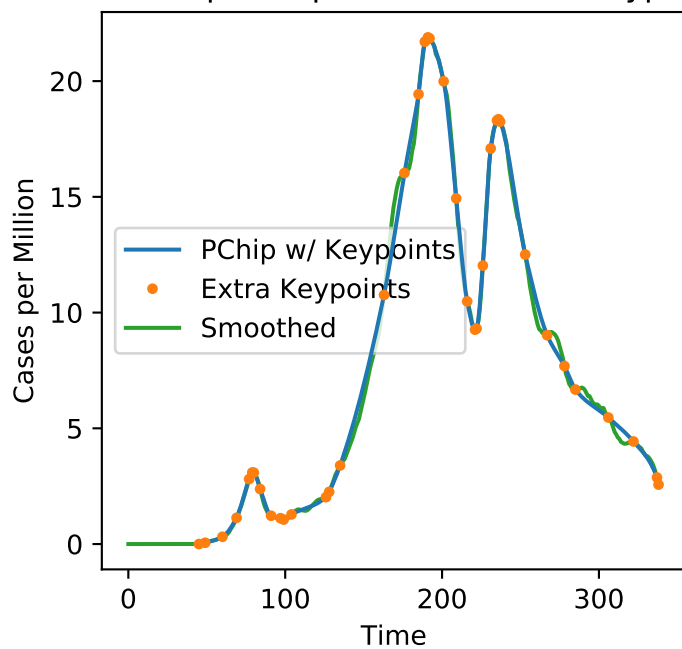
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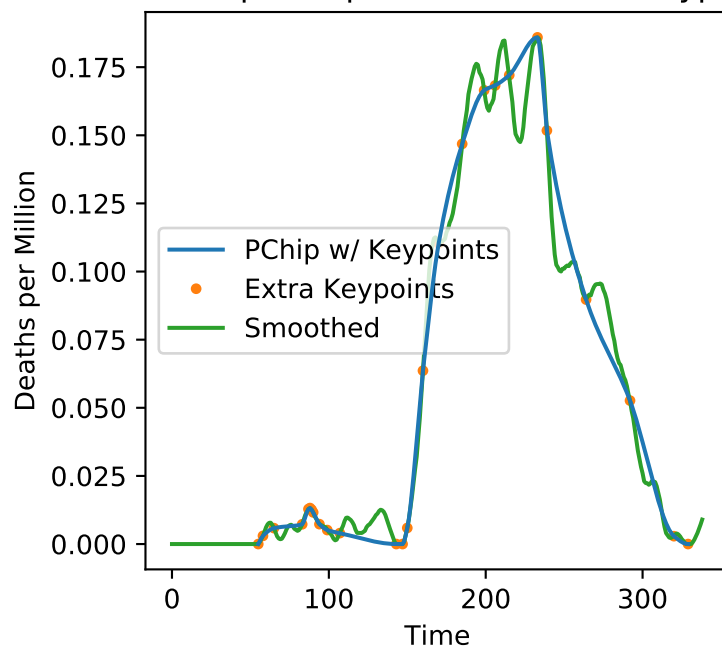
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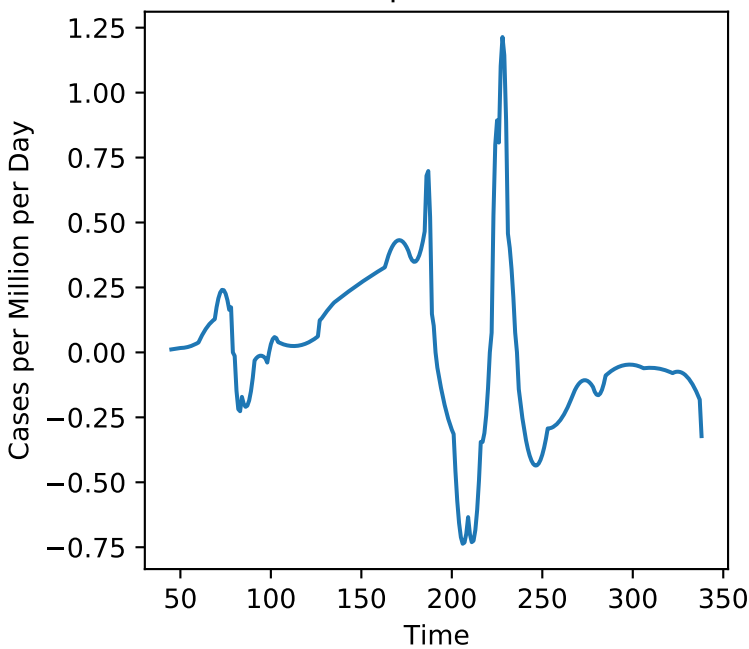
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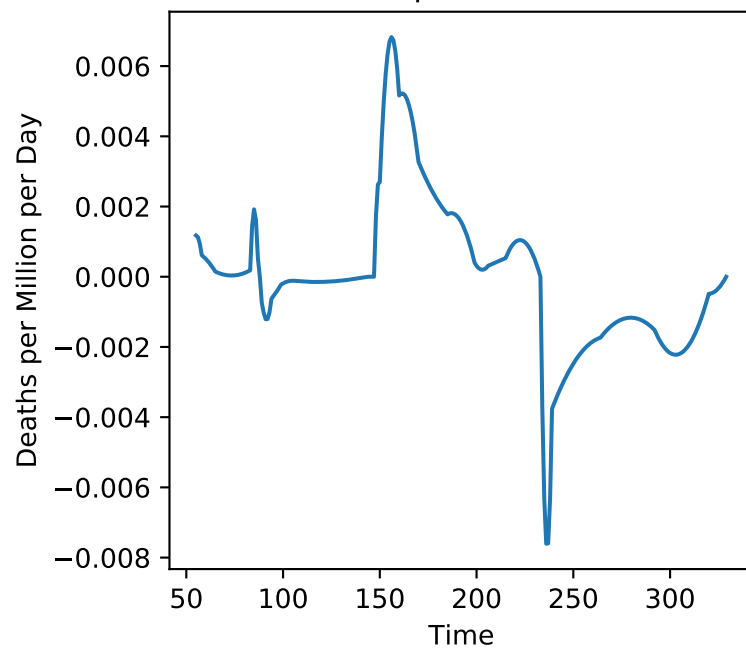
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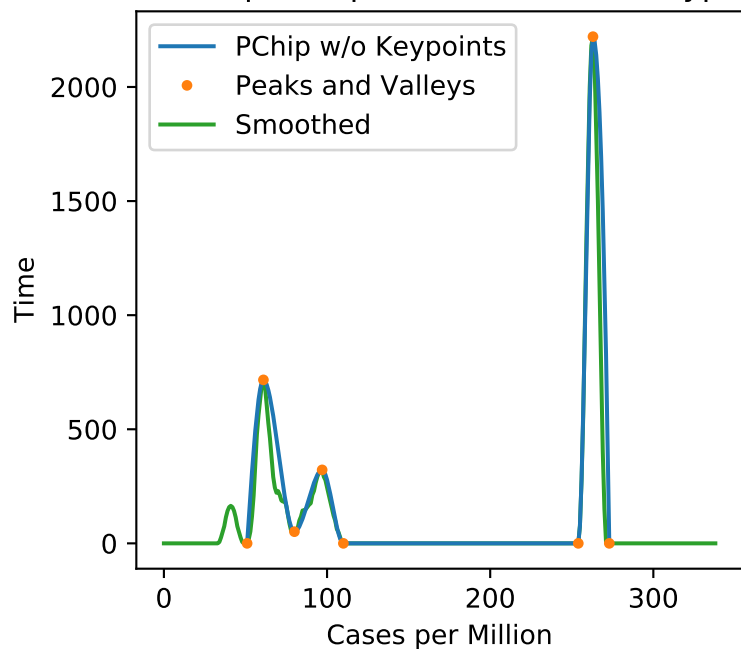
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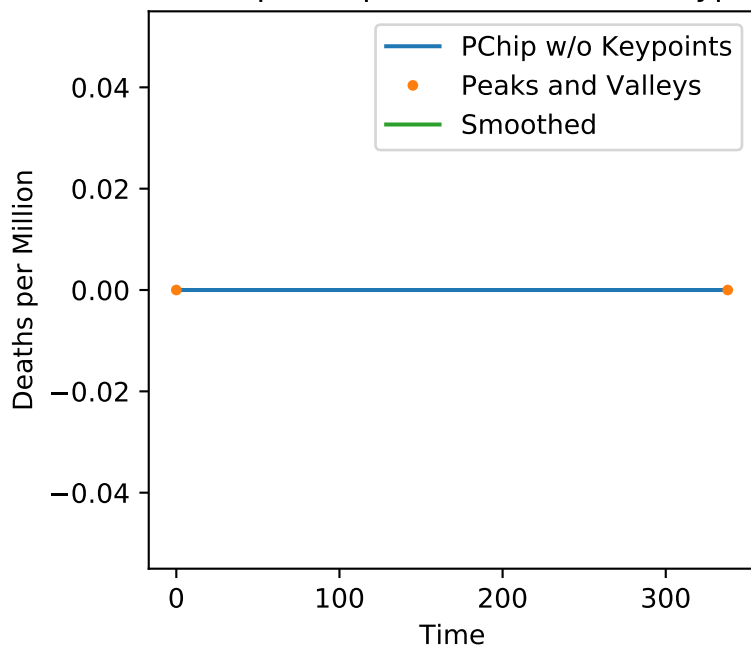
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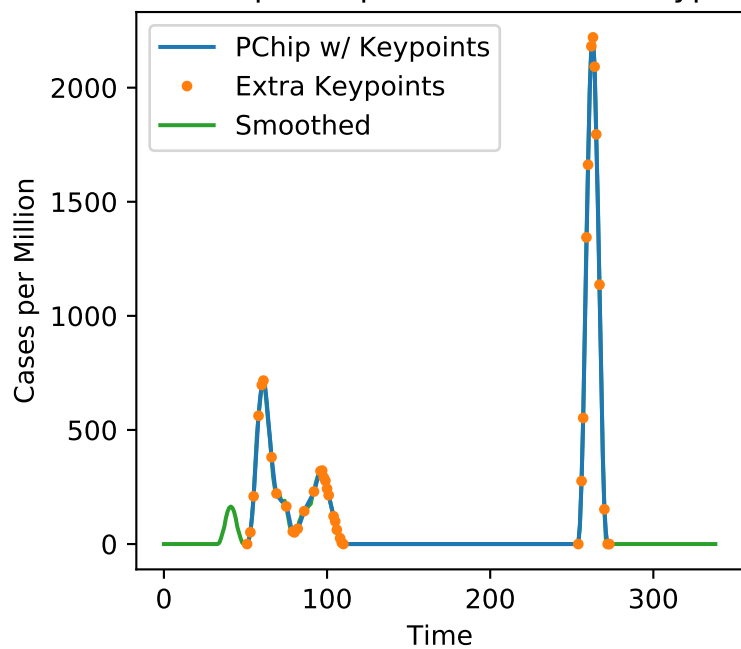
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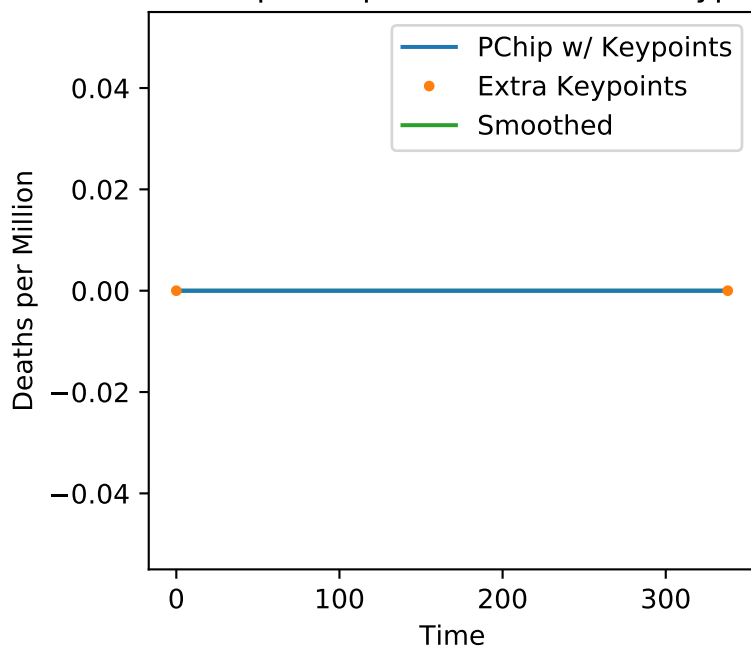
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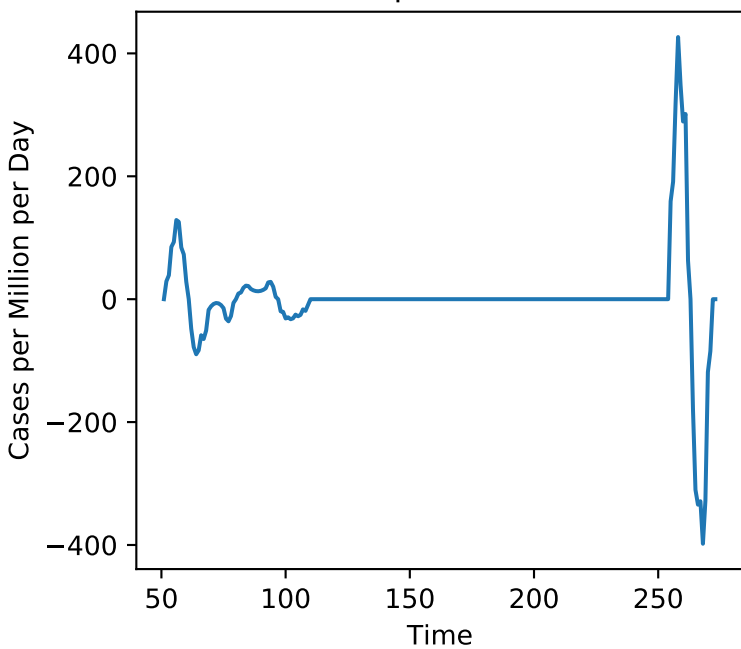
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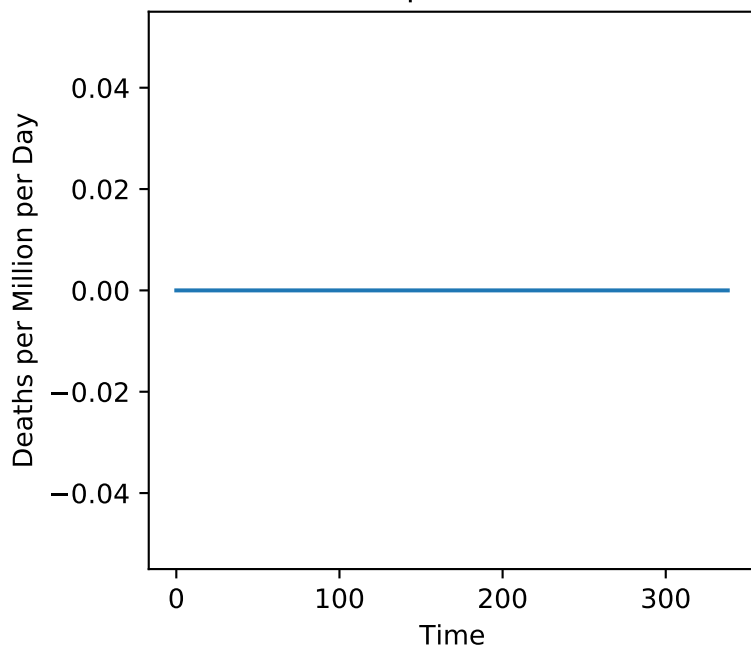
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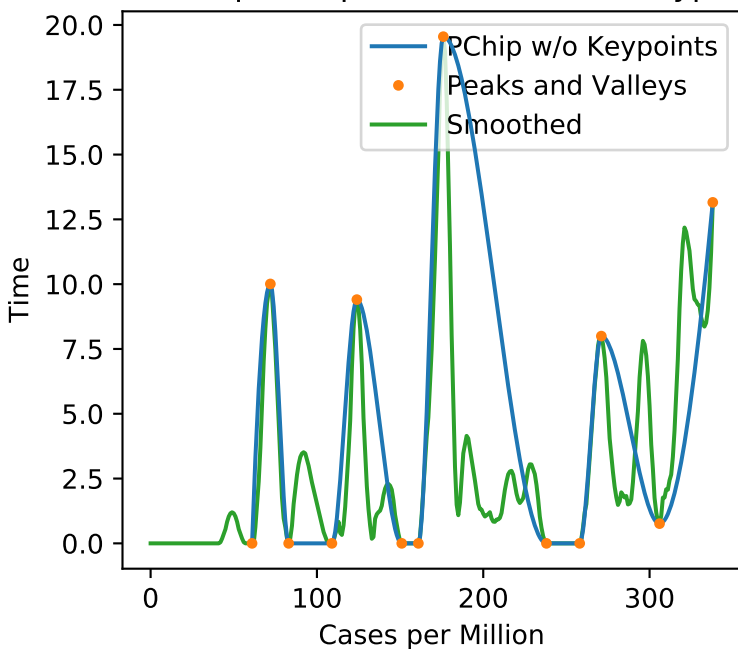
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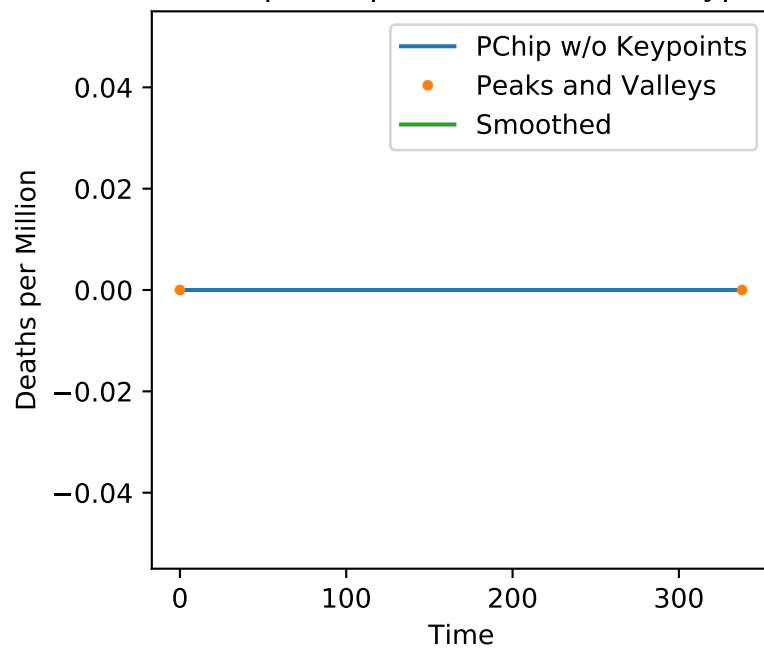
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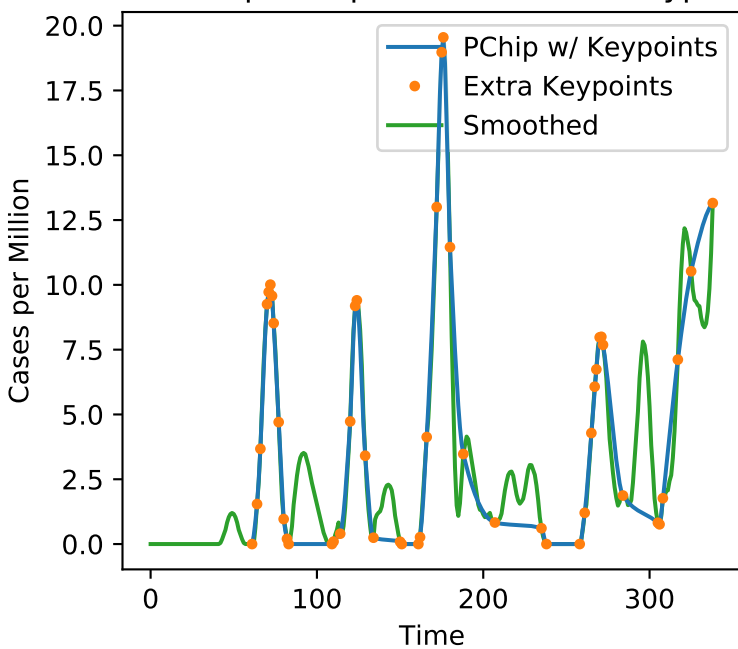
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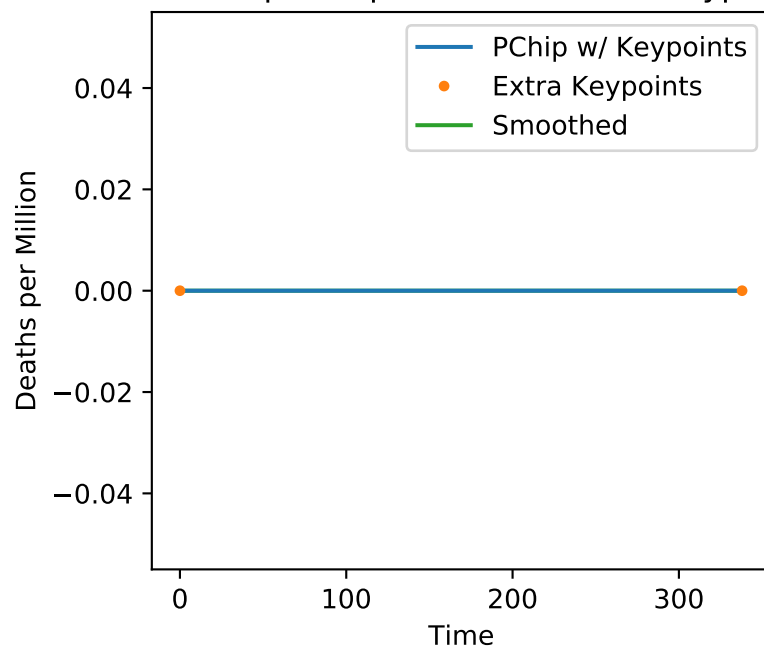
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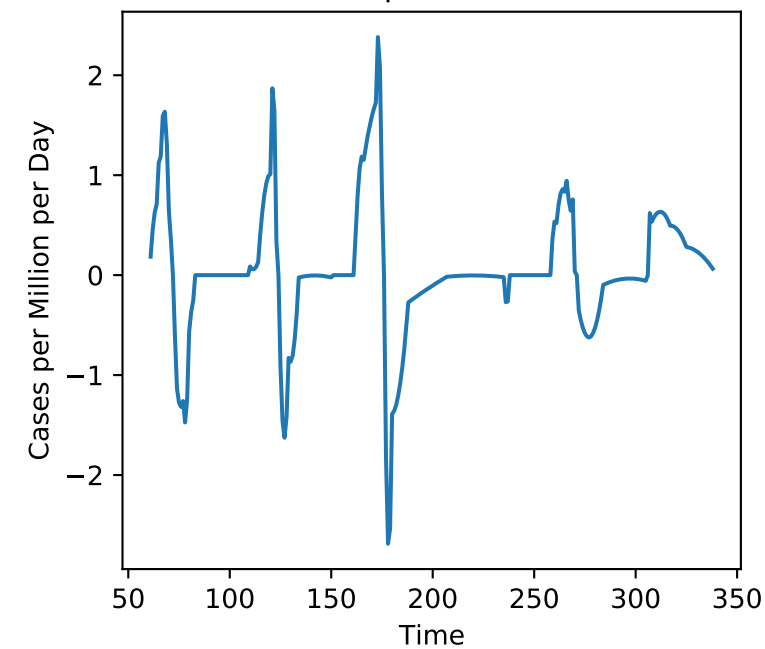
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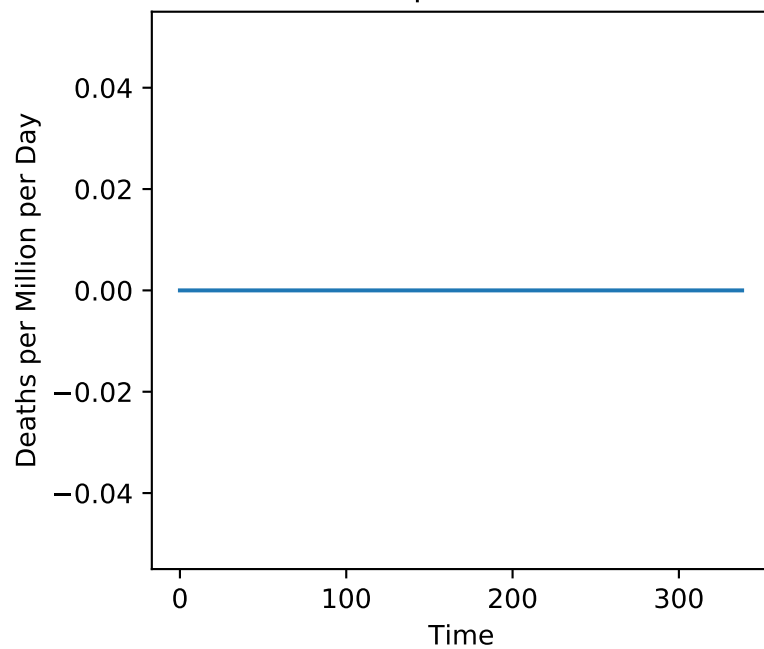
VCT: PChip Interpolaton w/o Extra Keypoints



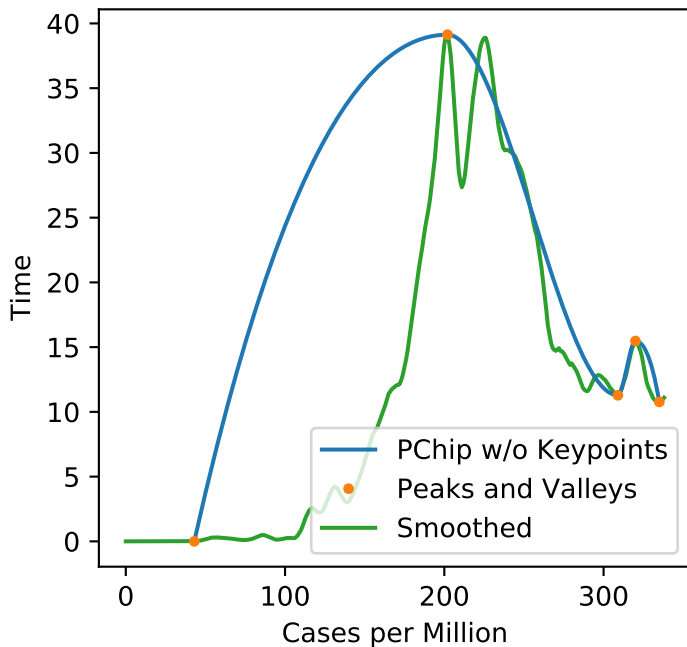
VCT: PChip 1st Derivative



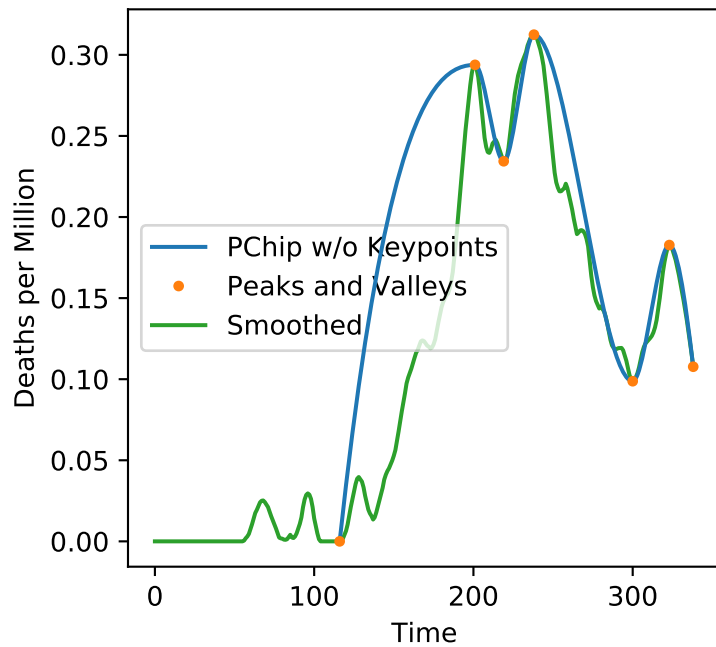
VCT: PChip 1st Derivative



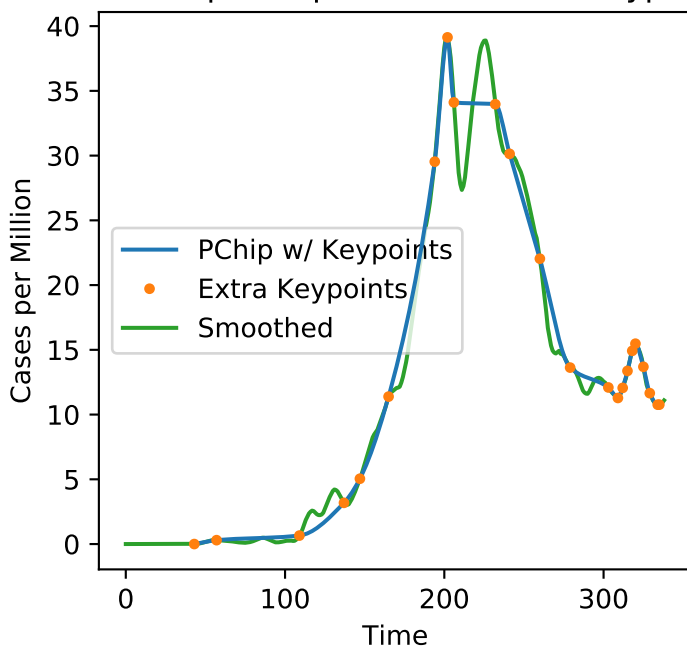
VEN: PChip Interpolaton w/o Extra Keypoints



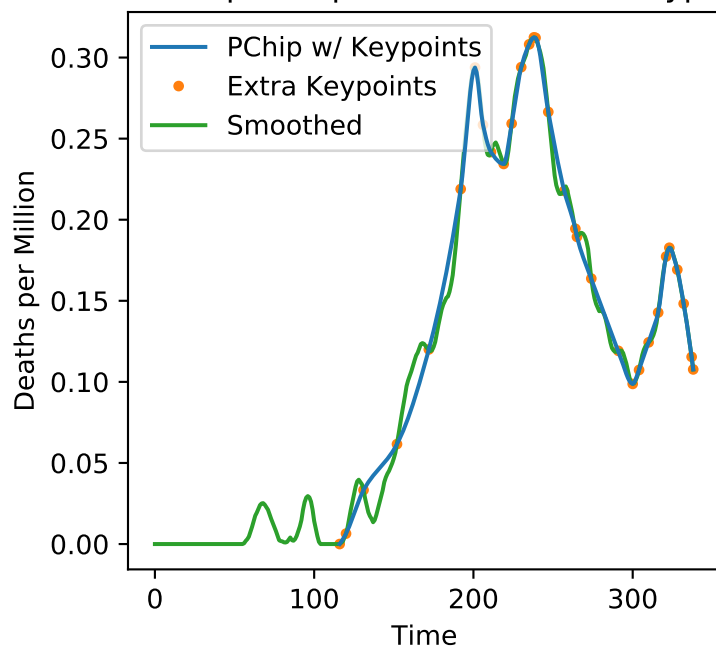
VEN: PChip Interpolaton w/o Extra Keypoints



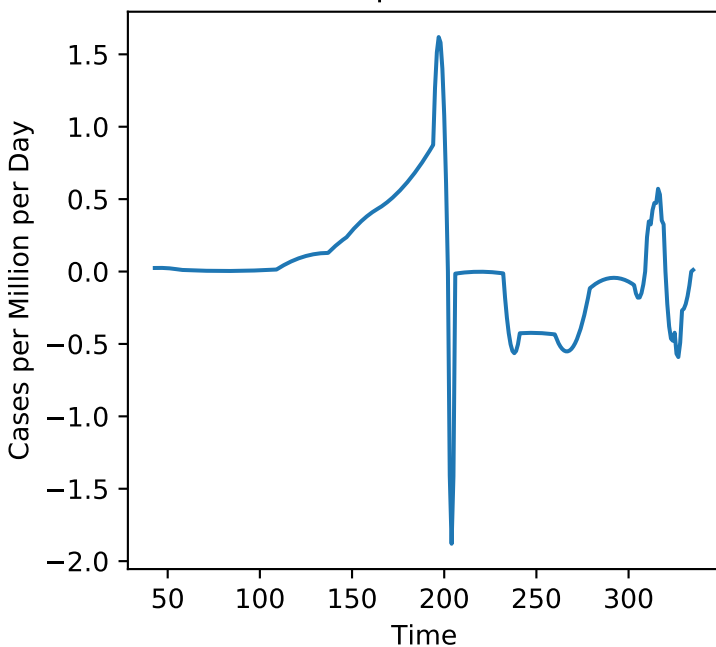
VEN: PChip Interpolaton w/ Extra Keypoints



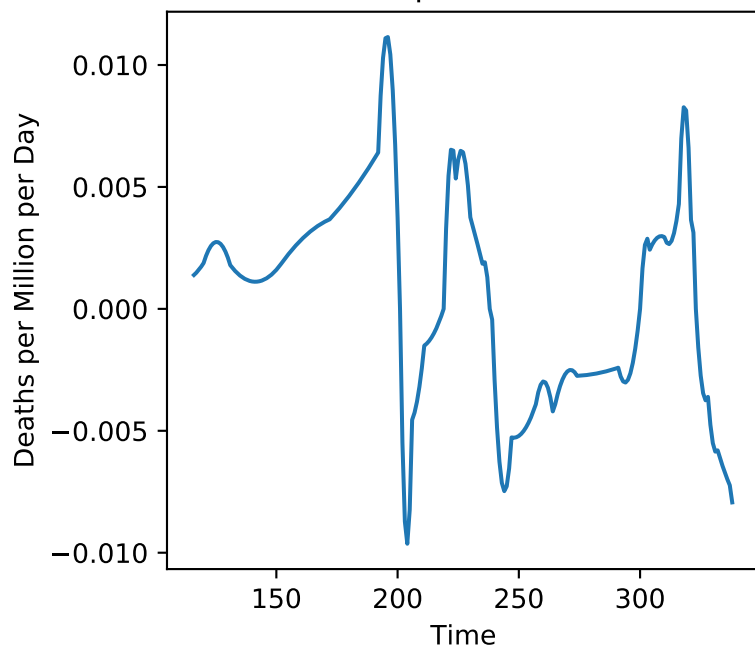
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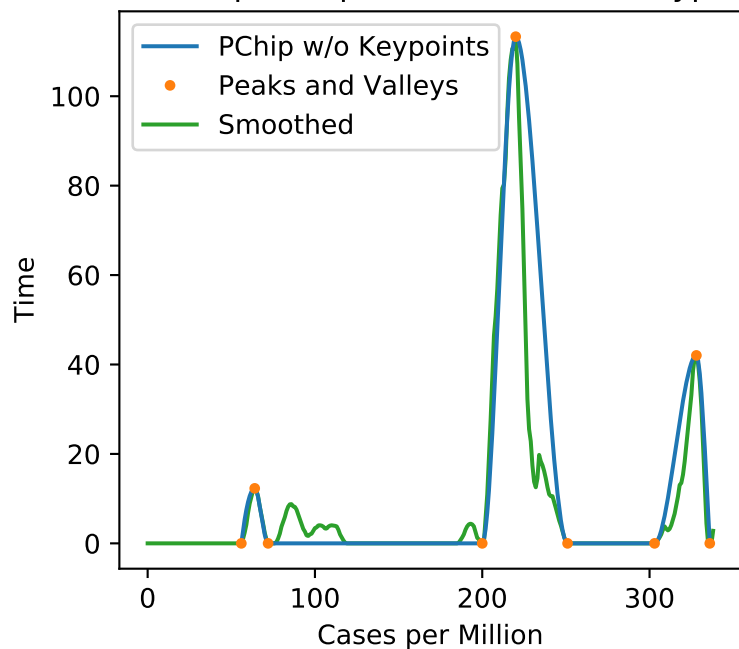
VEN: PChip 1st Derivative



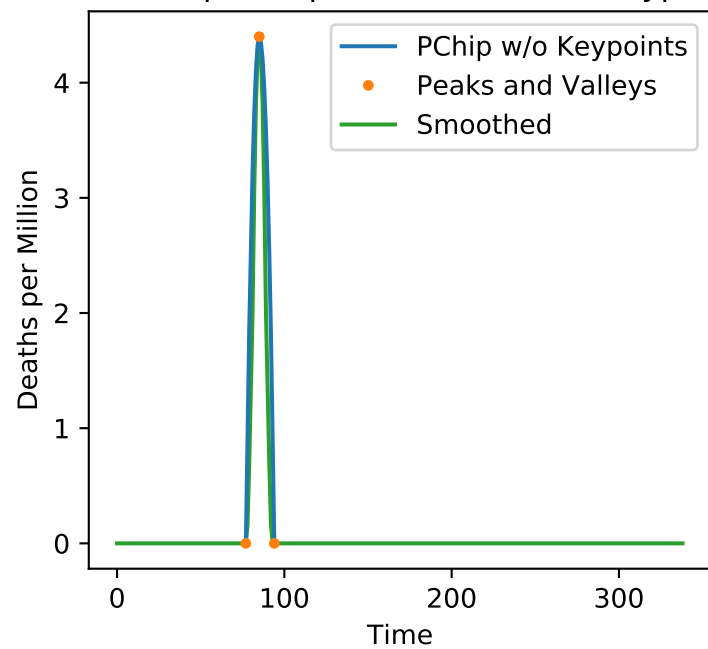
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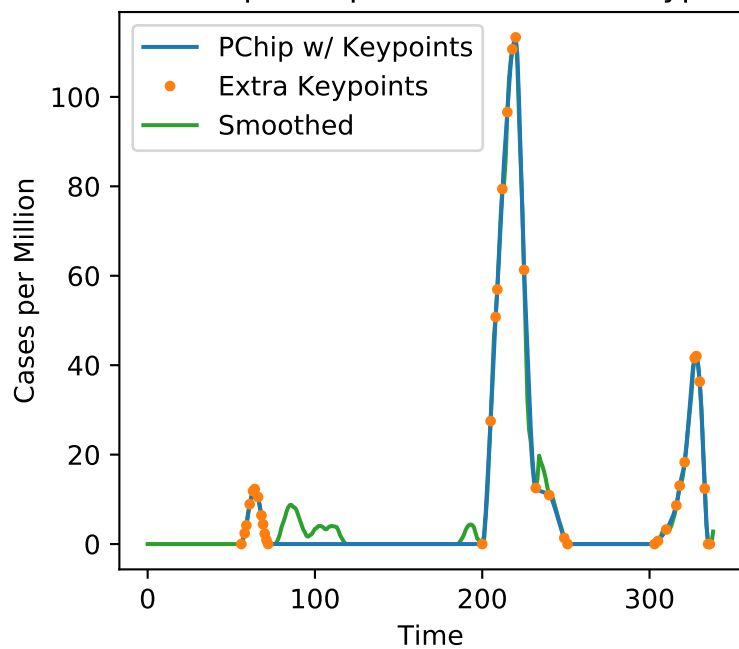
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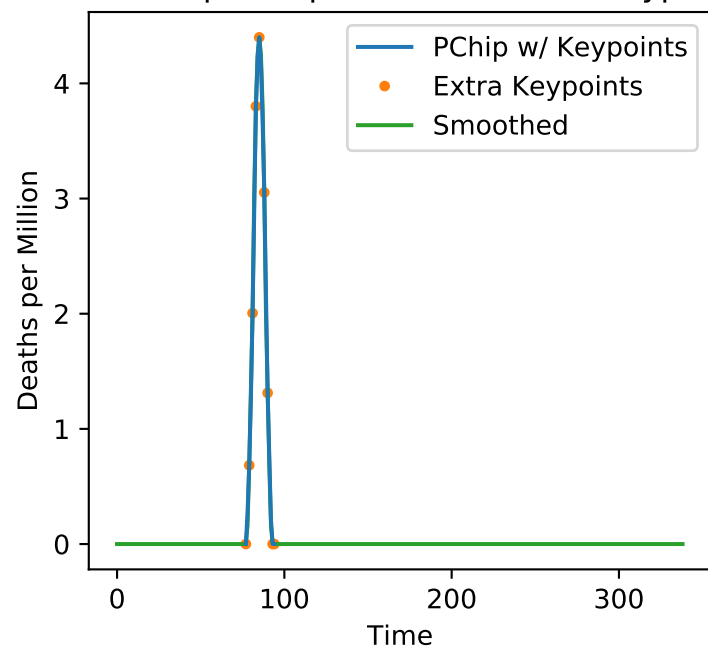
VGB: PChip Interpolaton w/o Extra Keypoints



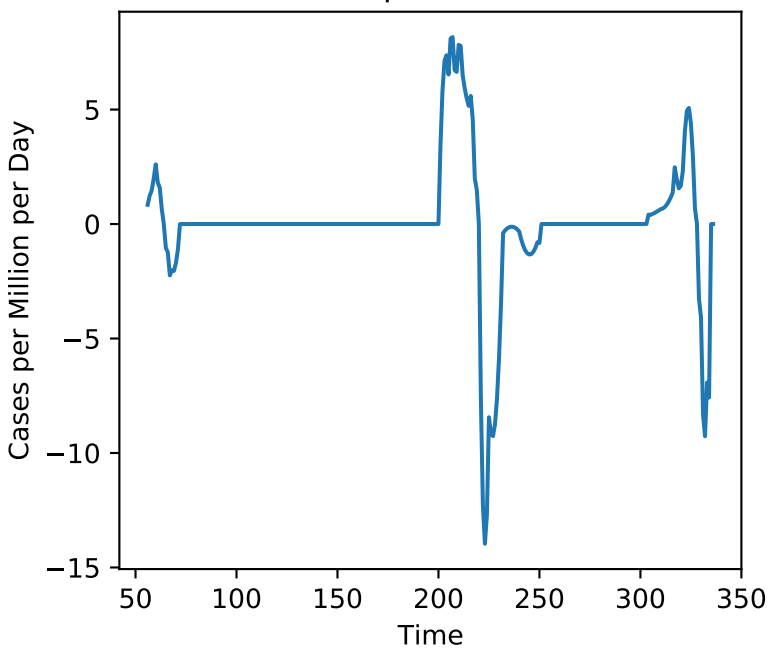
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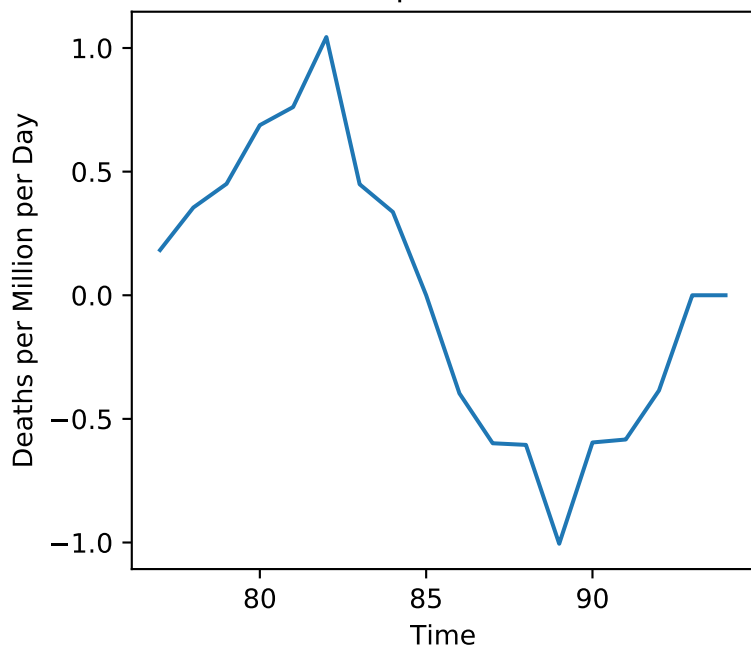
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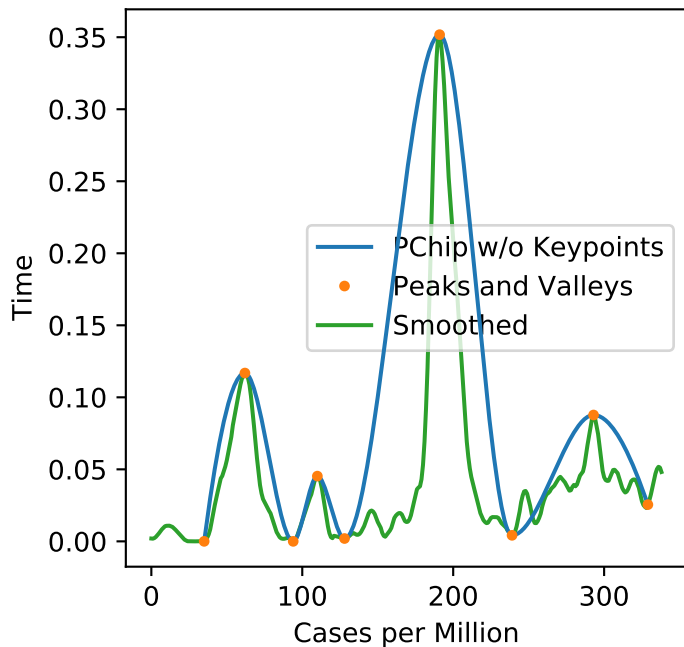
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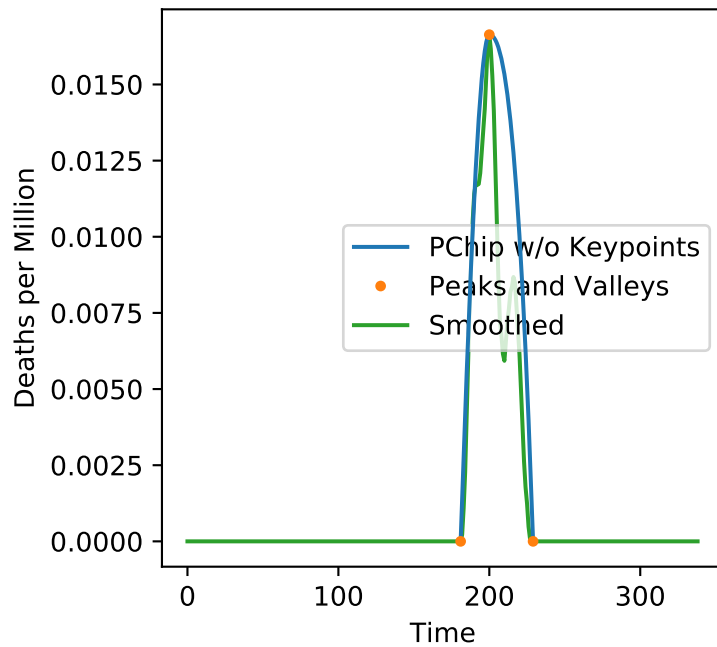
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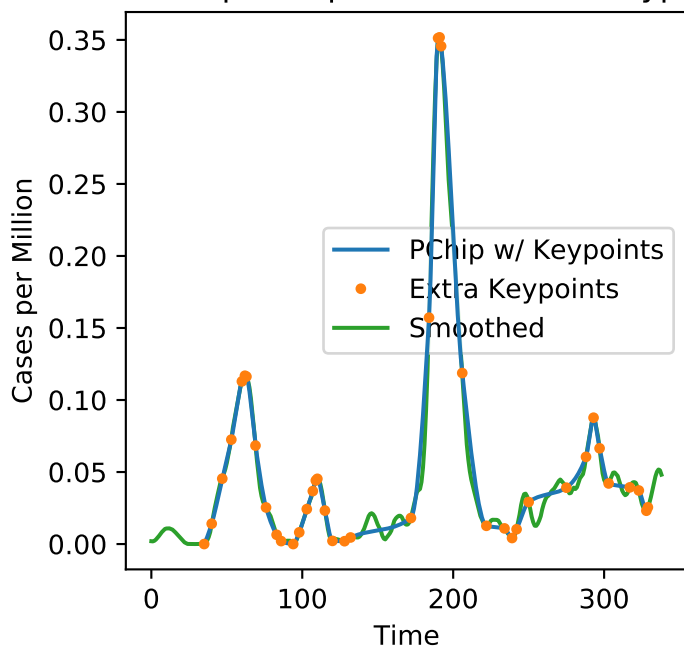
VNM: PChip Interpolaton w/o Extra Keypoints



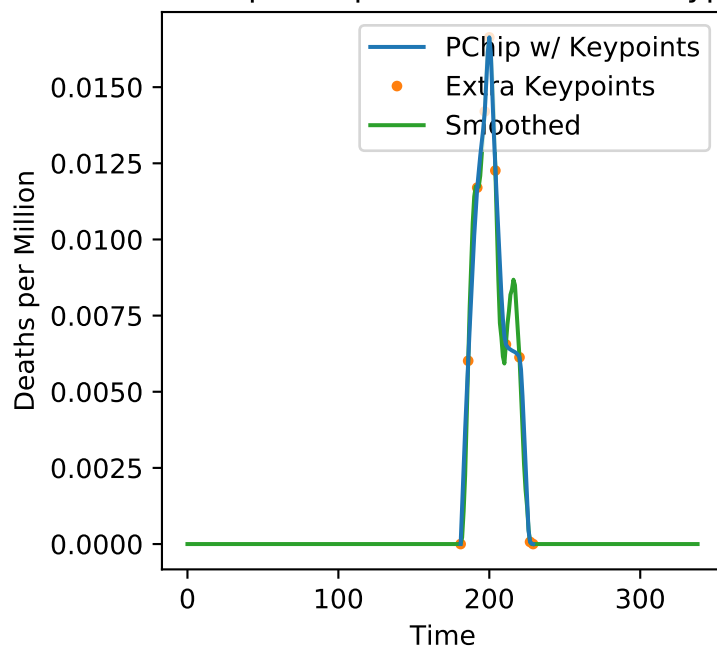
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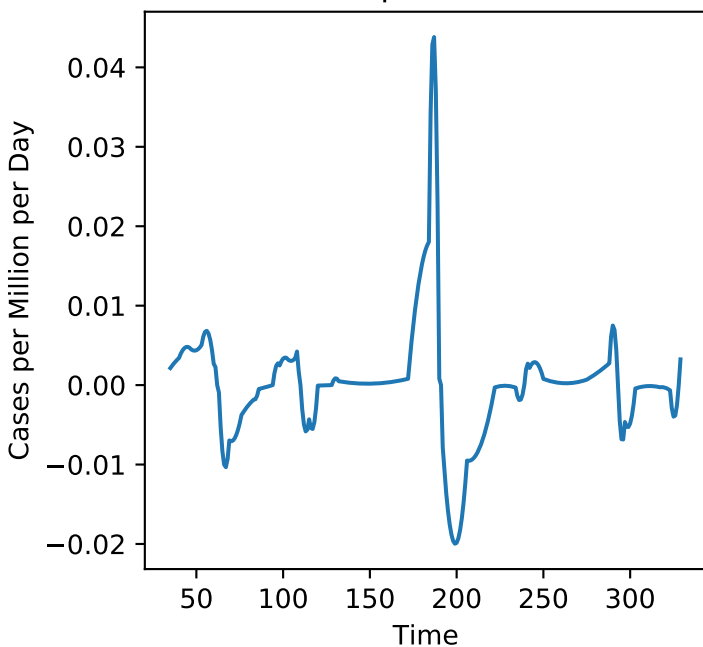
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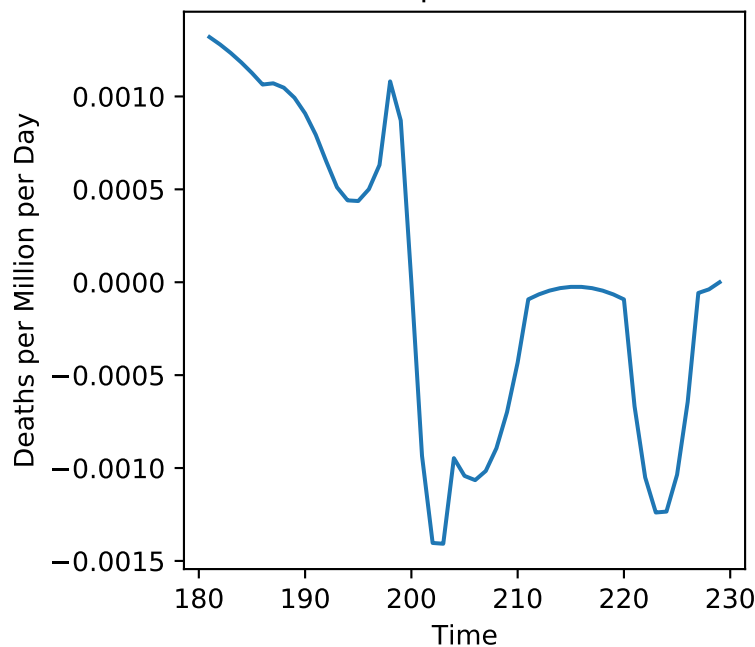
VNM: PChip Interpolaton w/o Extra Keypoints



VNM: PChip 1st Derivative

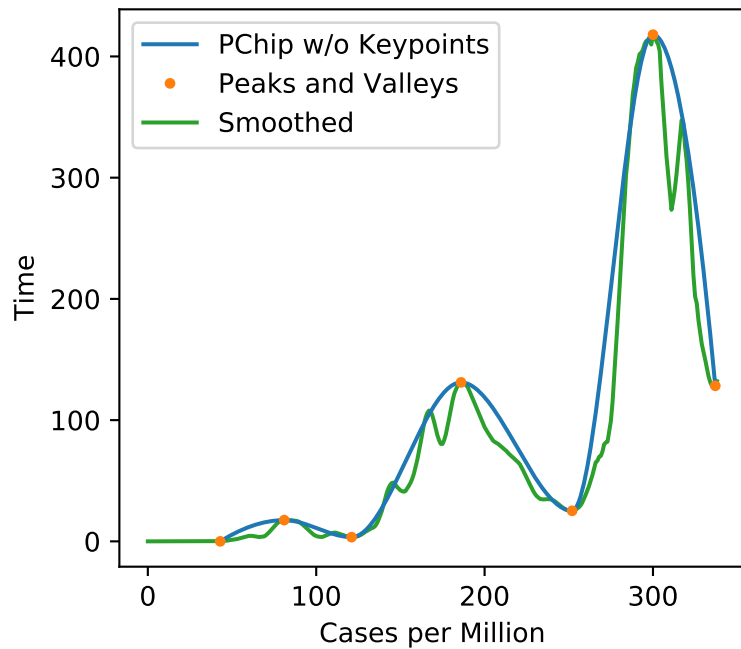


VNM: PChip 1st Derivative

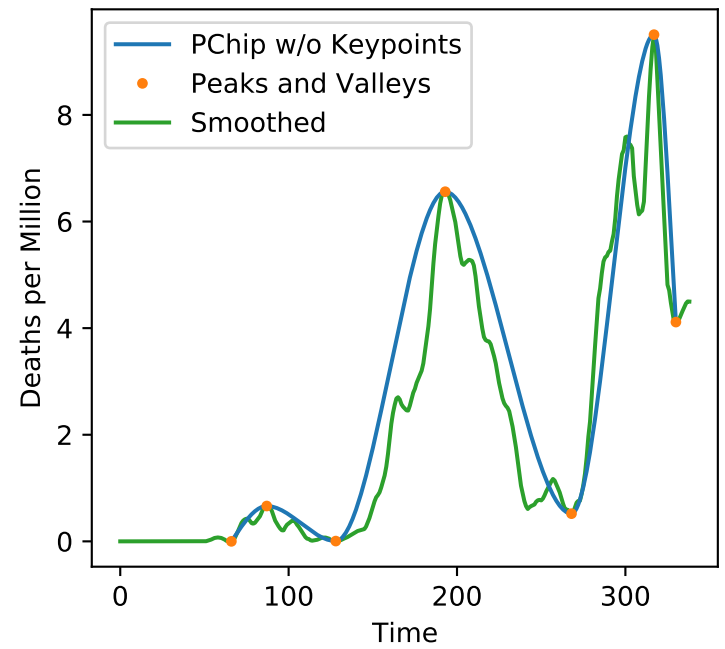




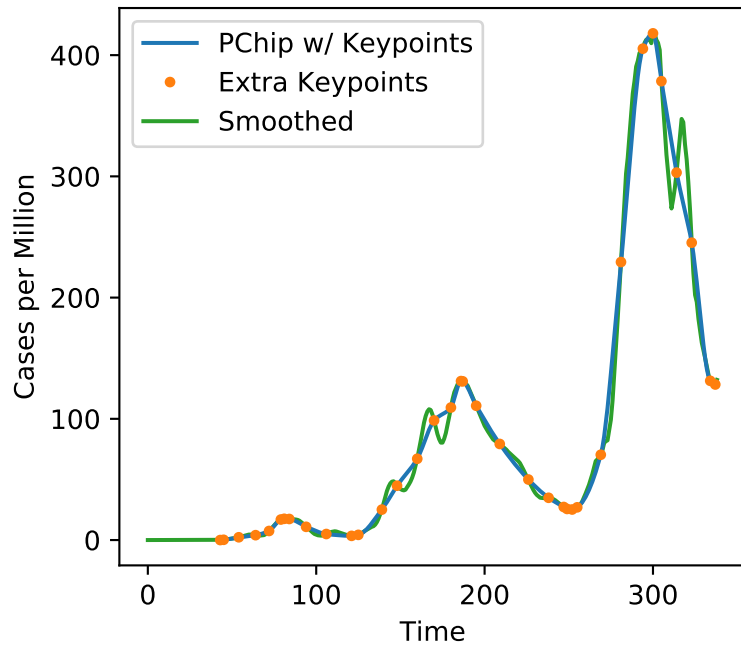
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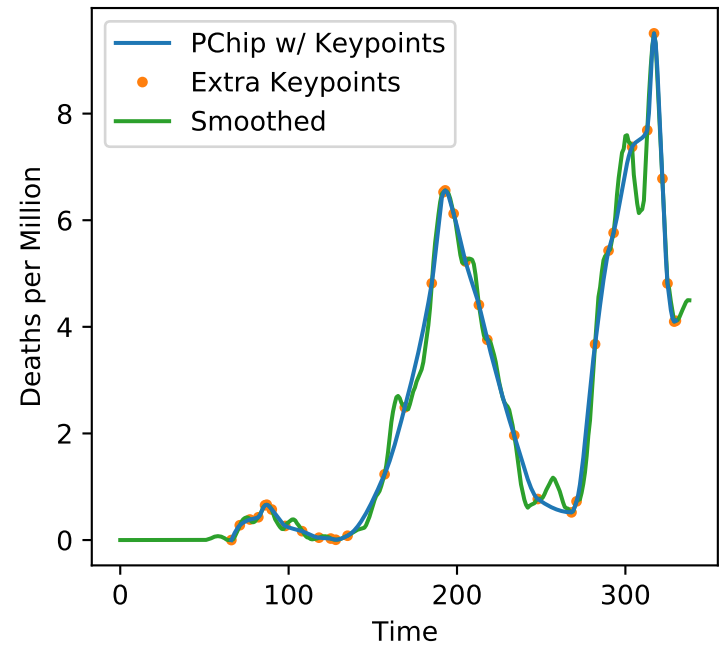
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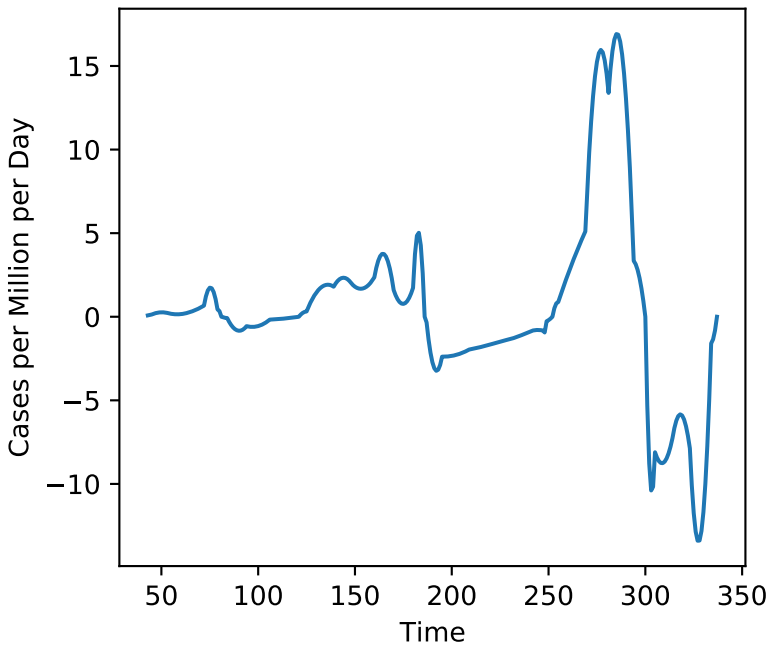
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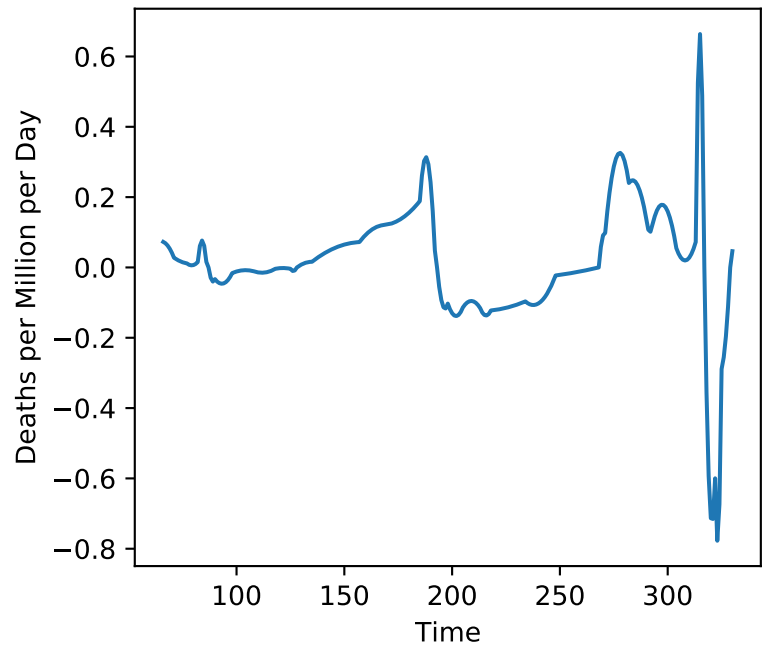
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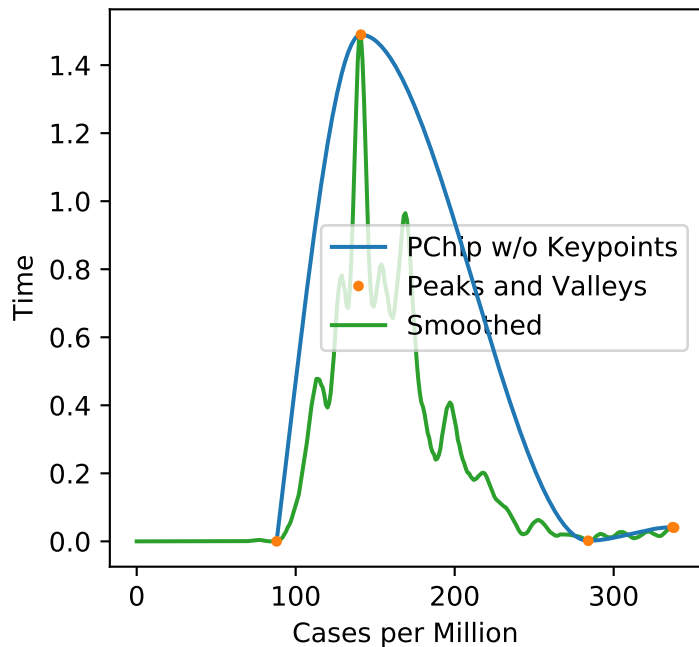
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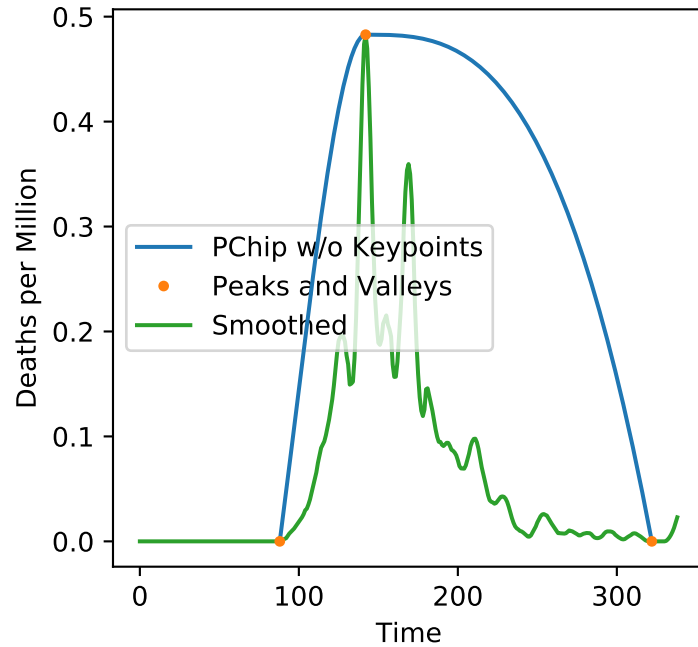
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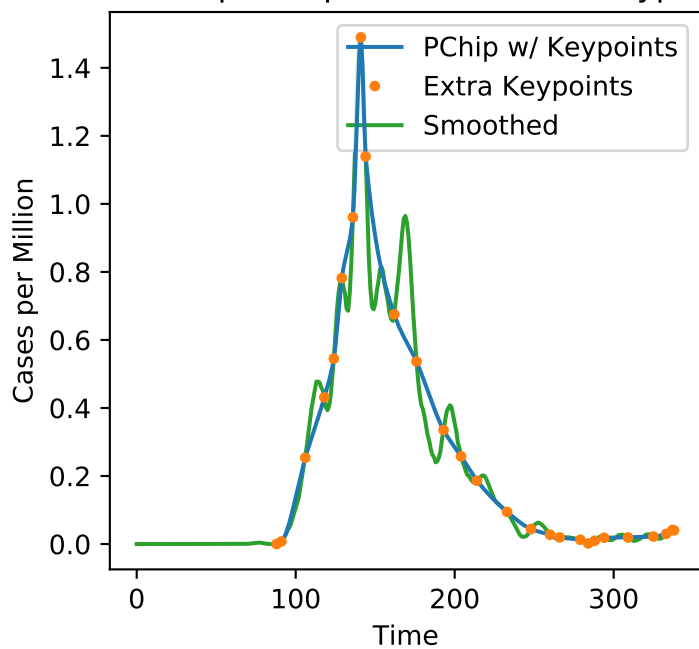
YEM: PChip Interpolaton w/o Extra Keypoints



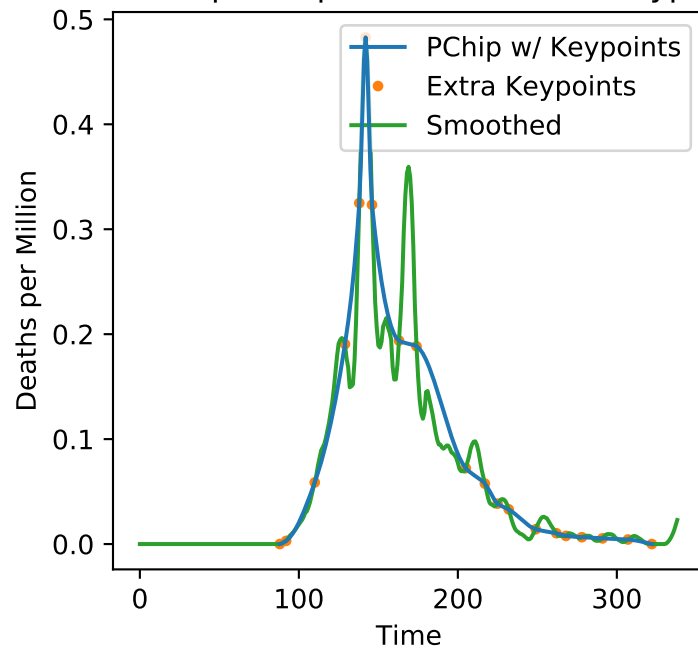
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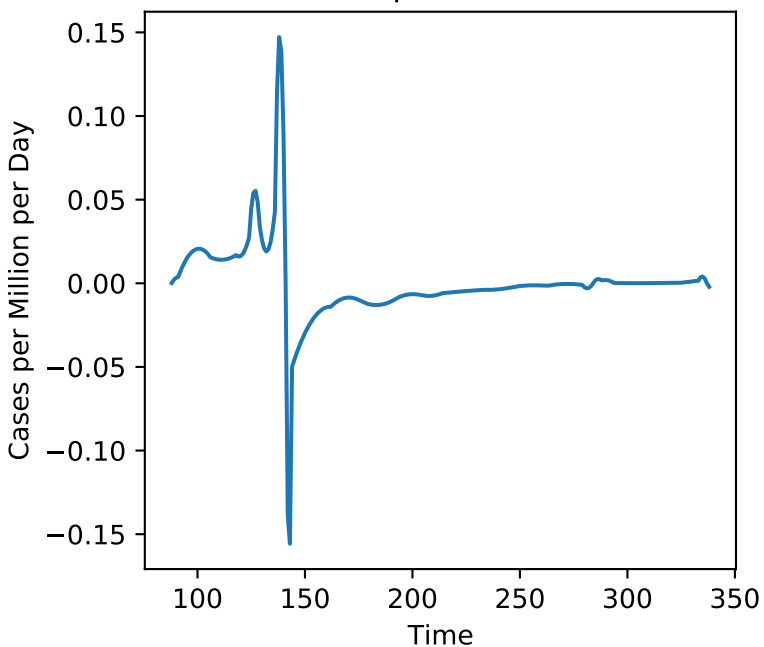
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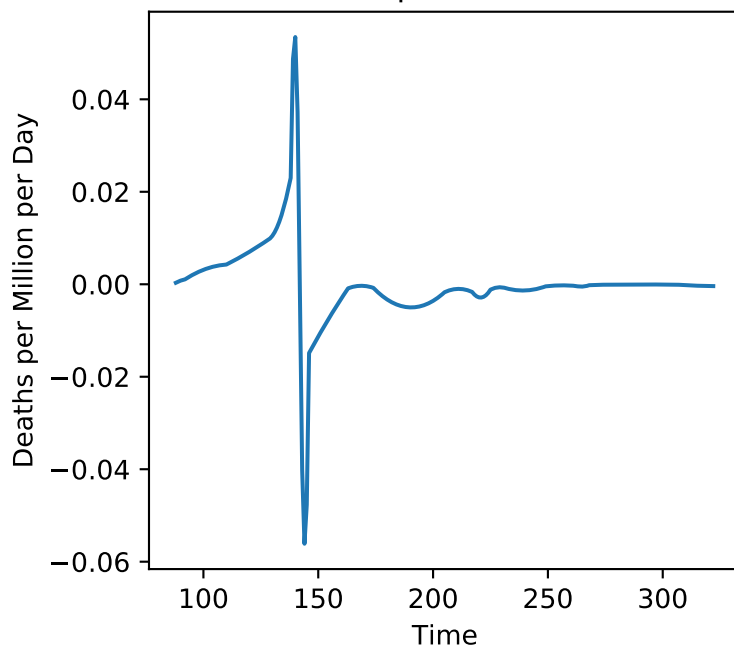
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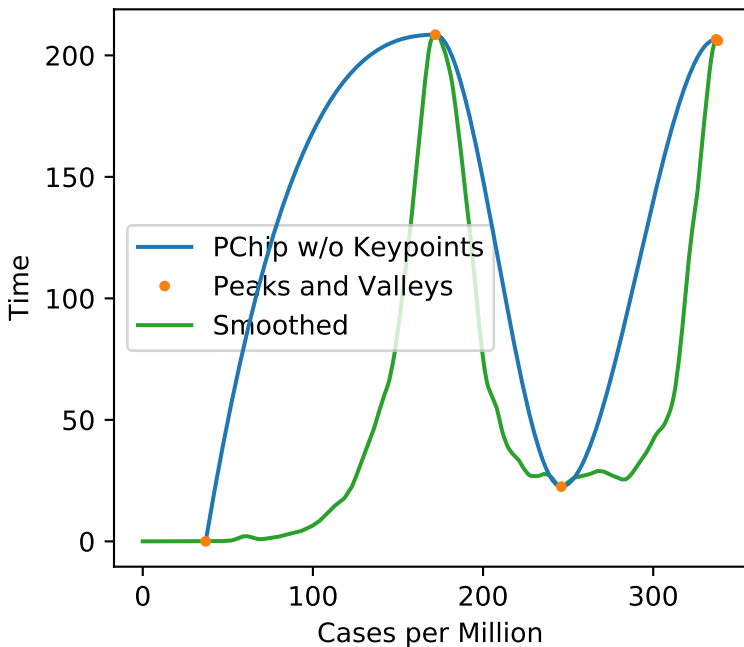
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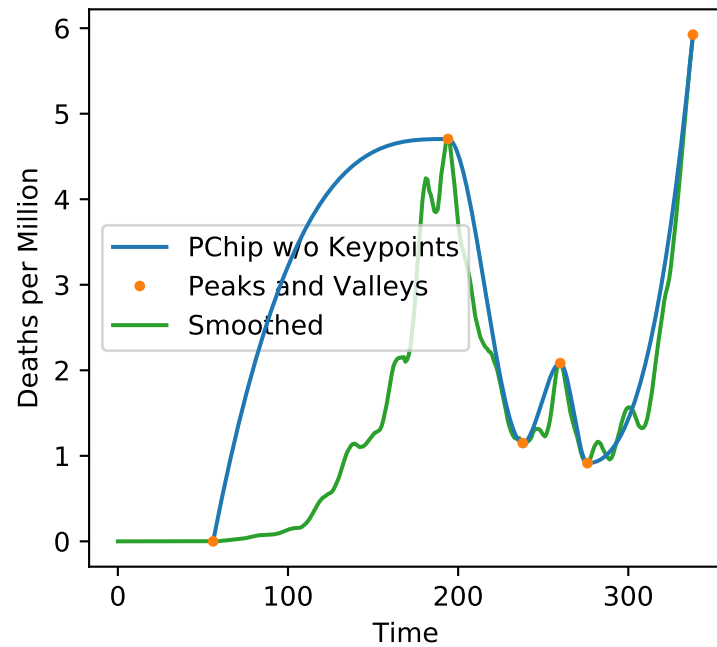
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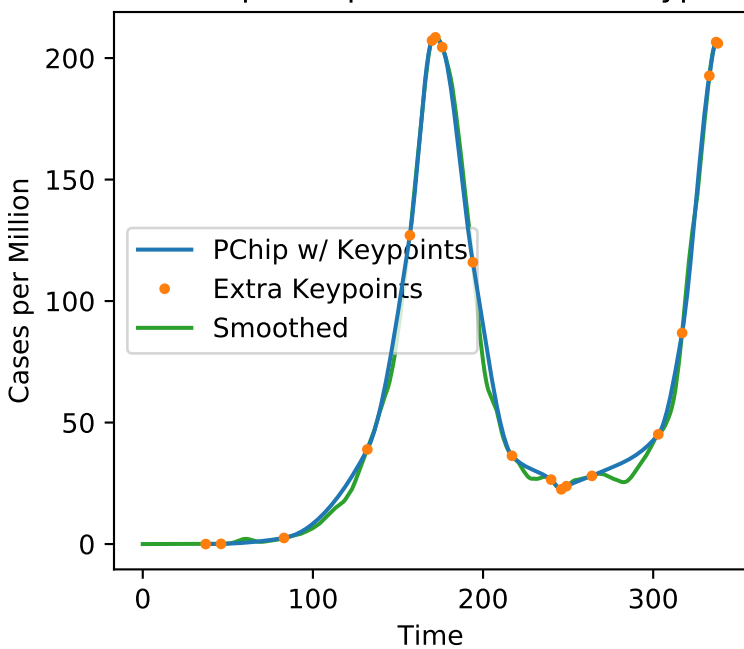
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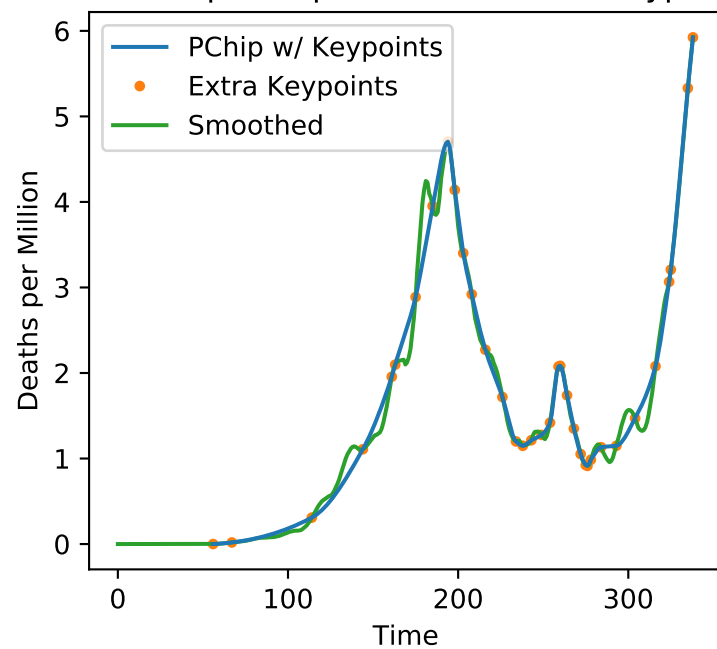
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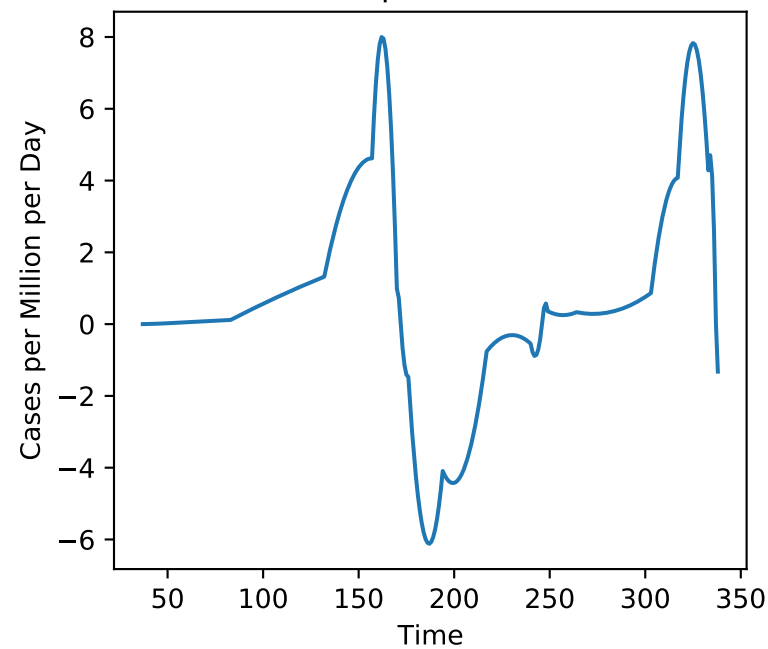
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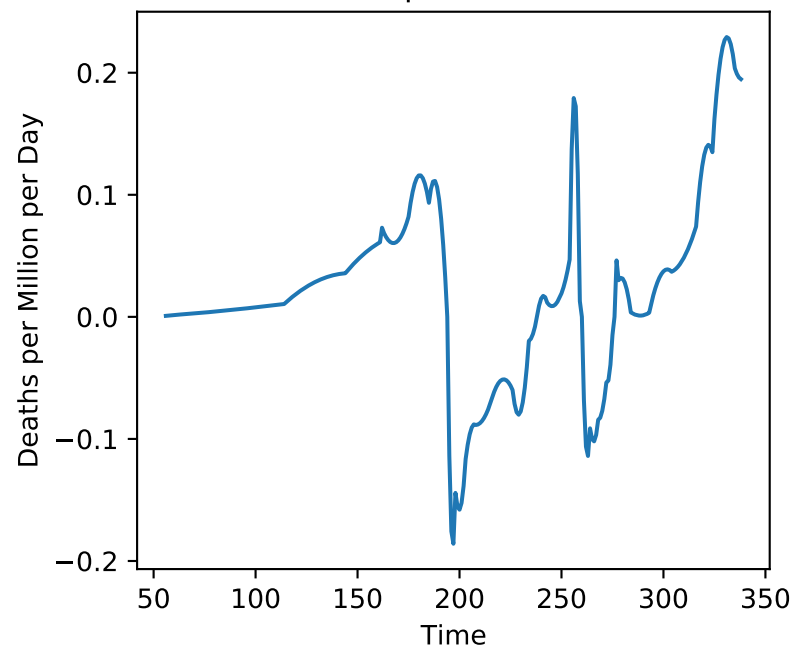
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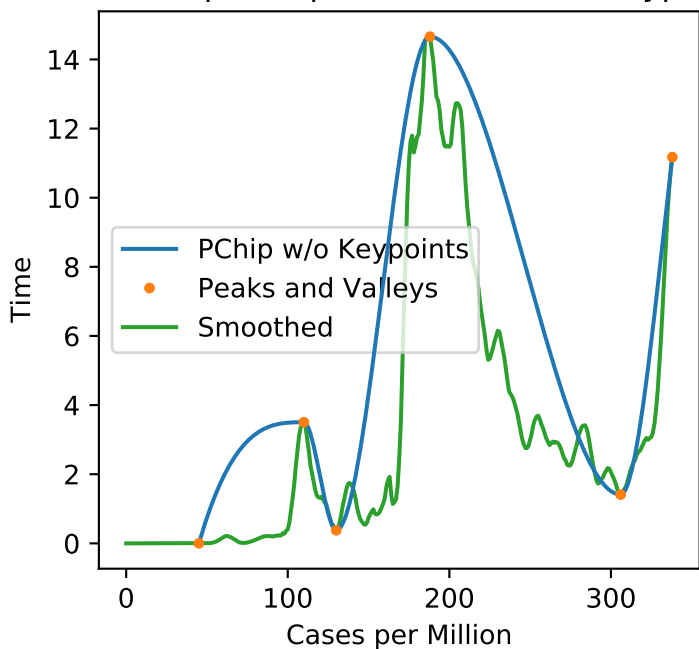
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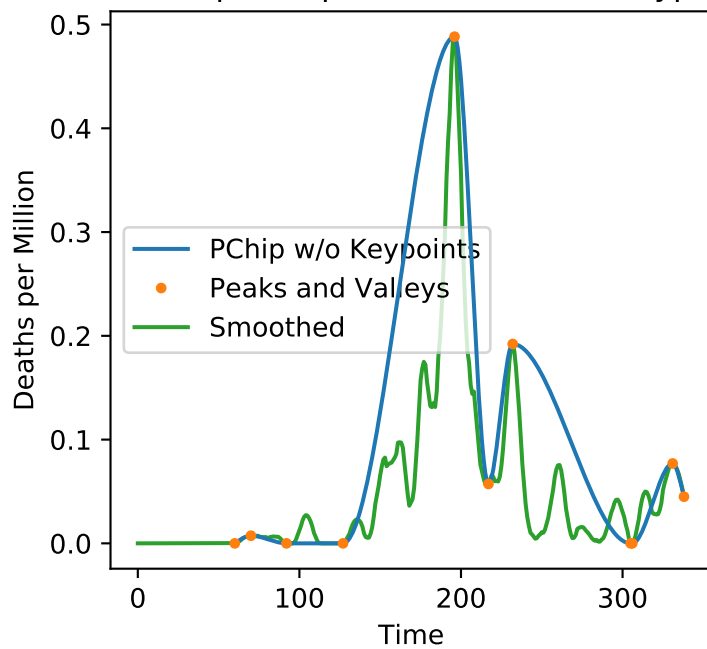
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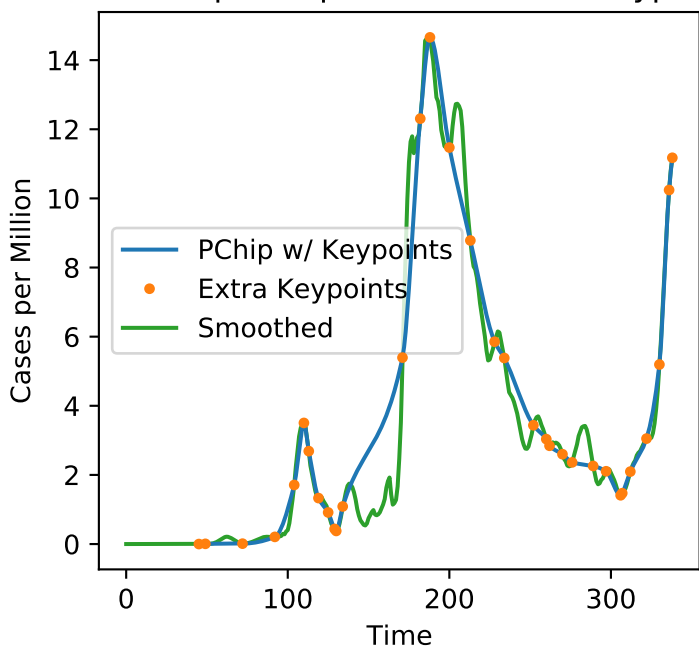
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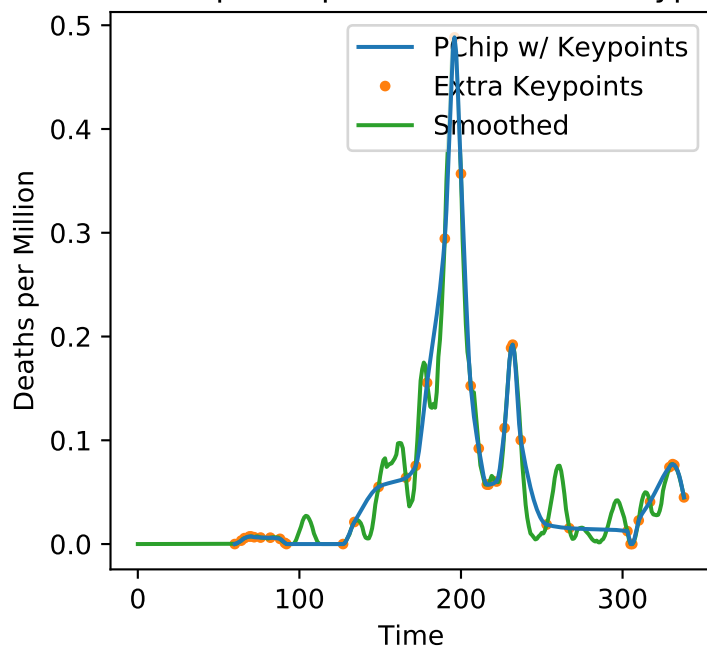
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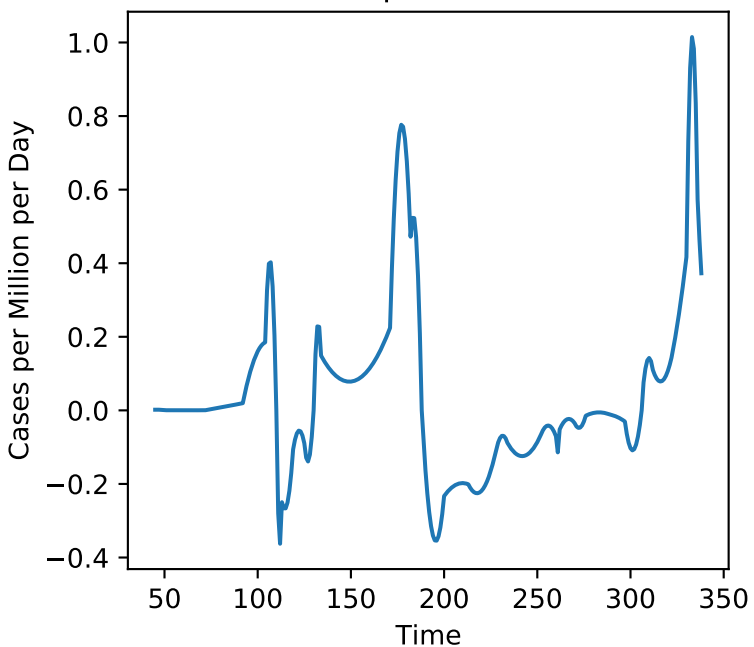
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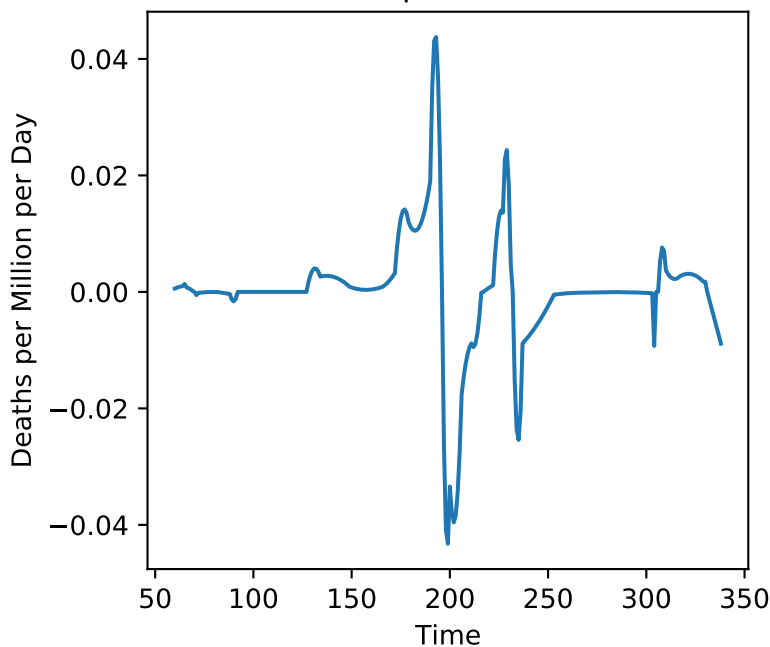
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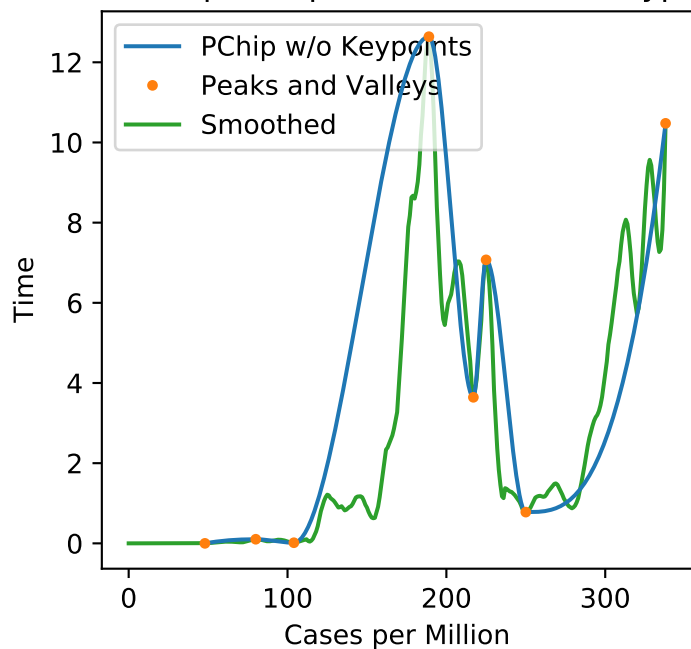
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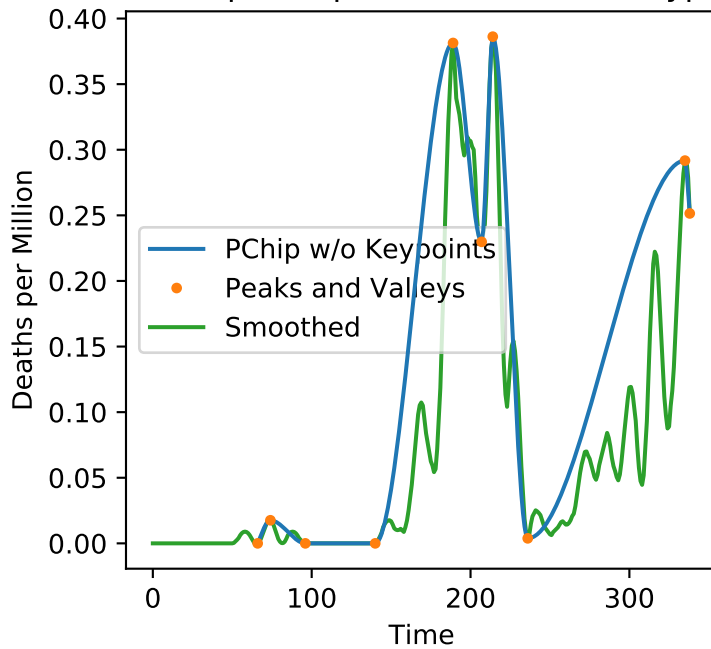
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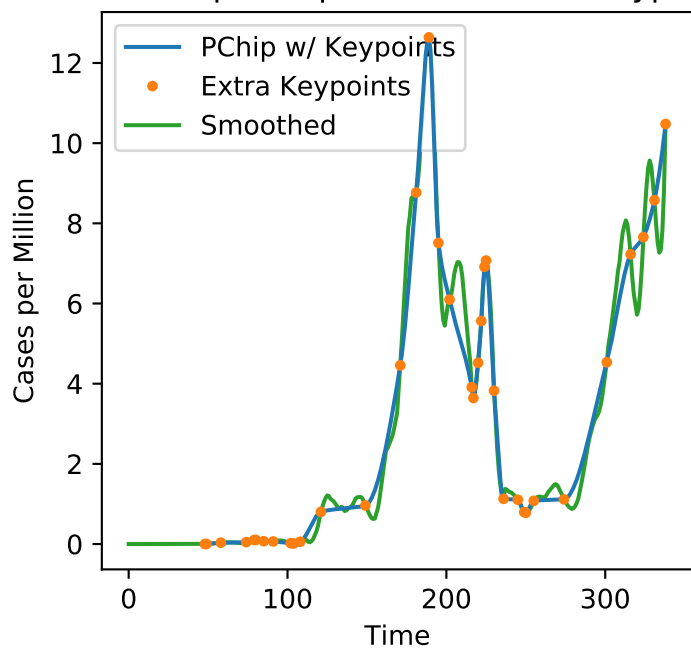
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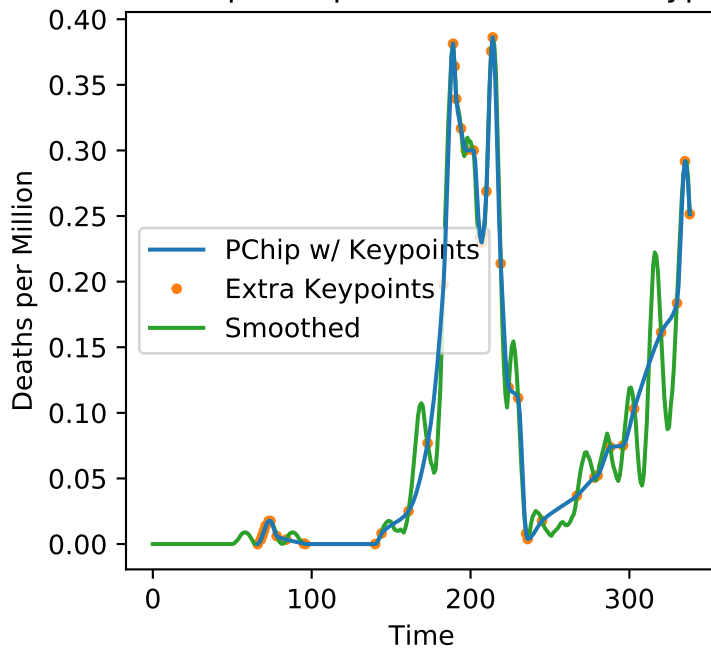
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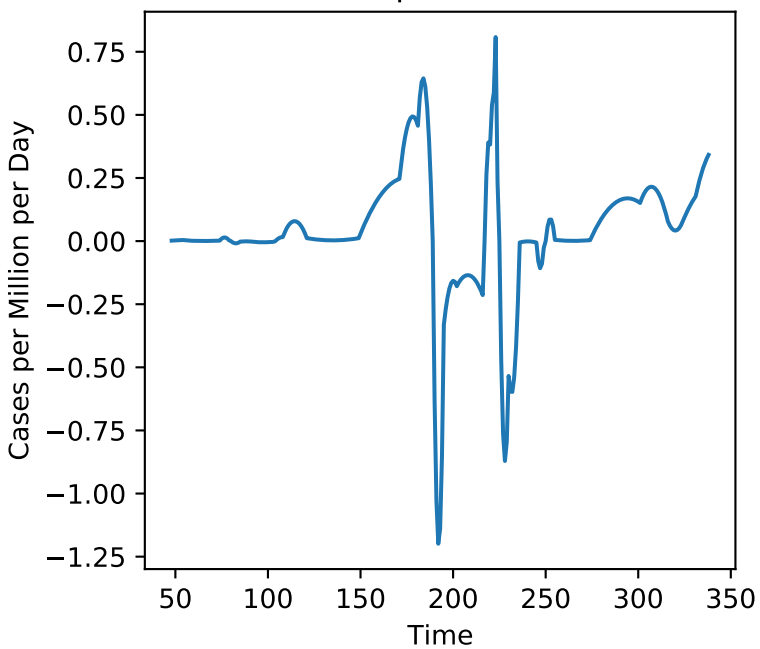
ZWE: PChip Interpolaton w/ Extra Keypoints



ZWE: PChip Interpolaton w/o Extra Keypoints



ZWE: PChip 1st Derivative



ZWE: PChip 1st Derivative

