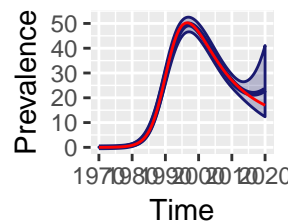
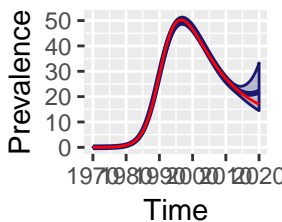


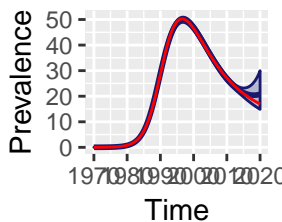
Spline First C



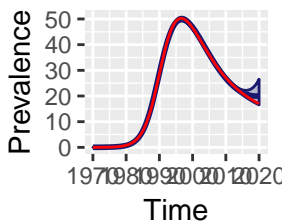
Spline First C



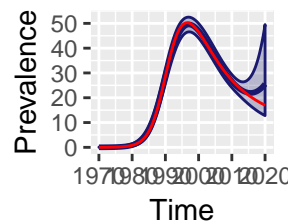
Spline First C



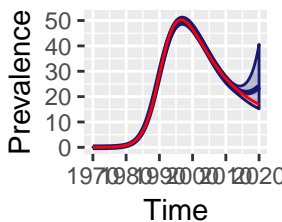
Spline First C



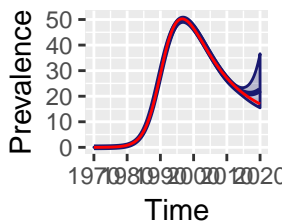
Spline Secor



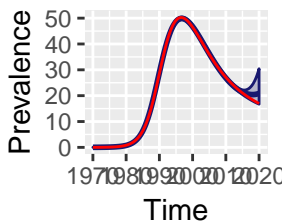
Spline Secor



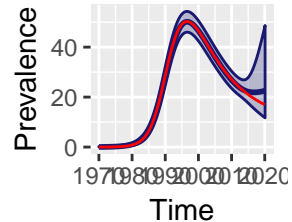
Spline Secor



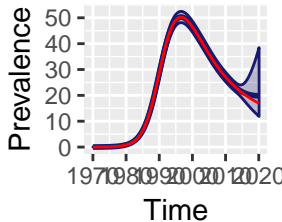
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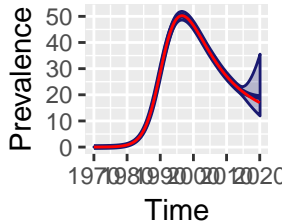
RW First Ord



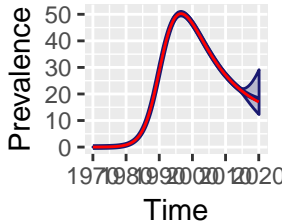
RW First Ord



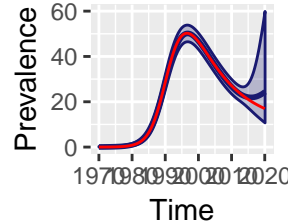
RW First Ord



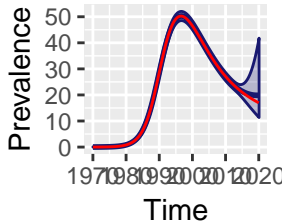
RW First Ord



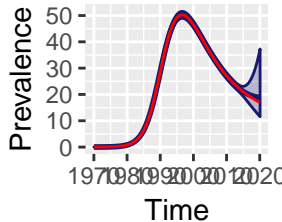
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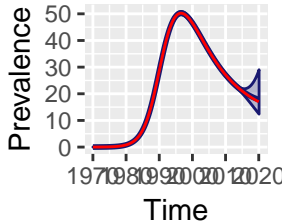
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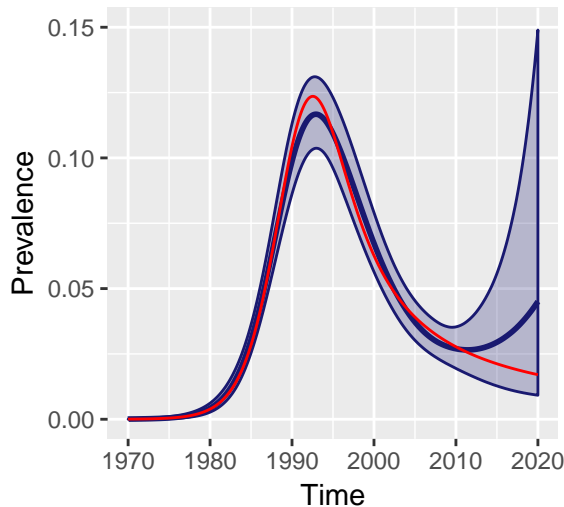
RW Second (



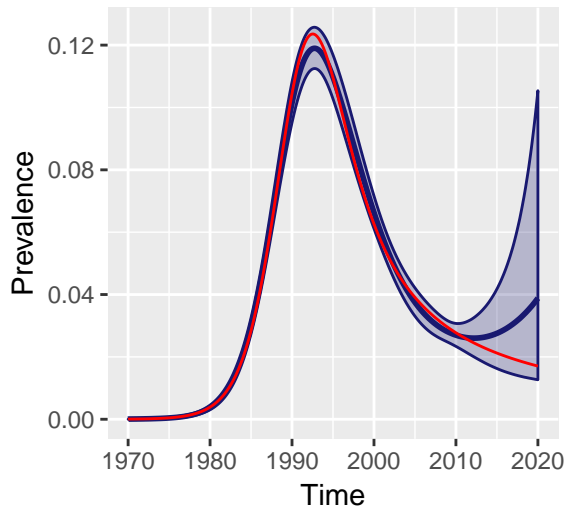
RW Second (



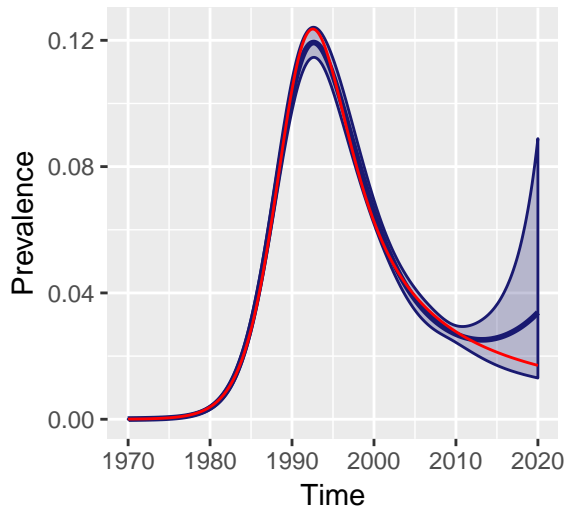
Spline First Order n = 100 inci



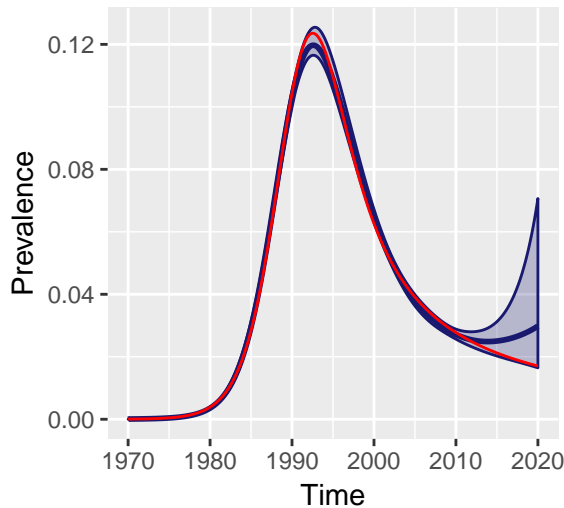
Spline First Order n = 500 inci



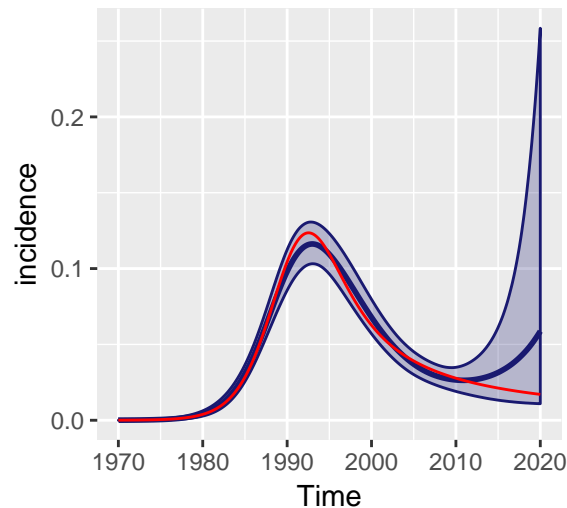
Spline First Order n = 1000 inc



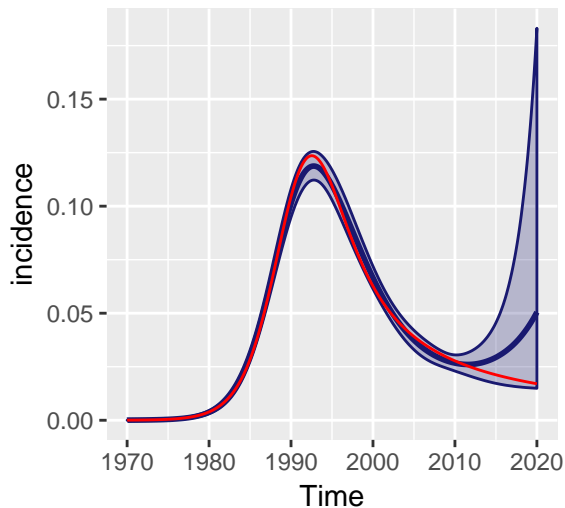
Spline First Order n = 5000 inc



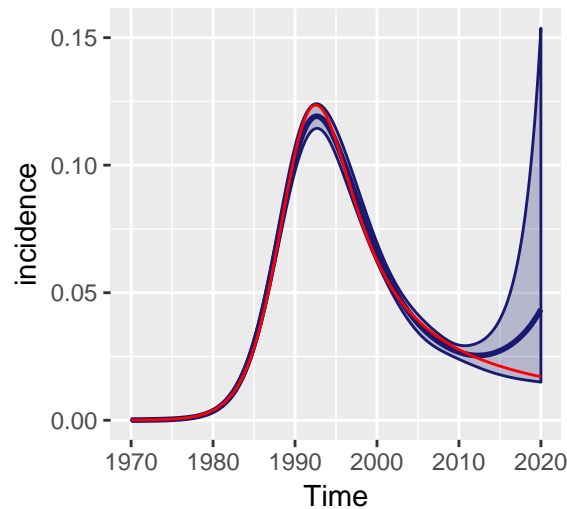
Spline Second Order $n = 100$ in



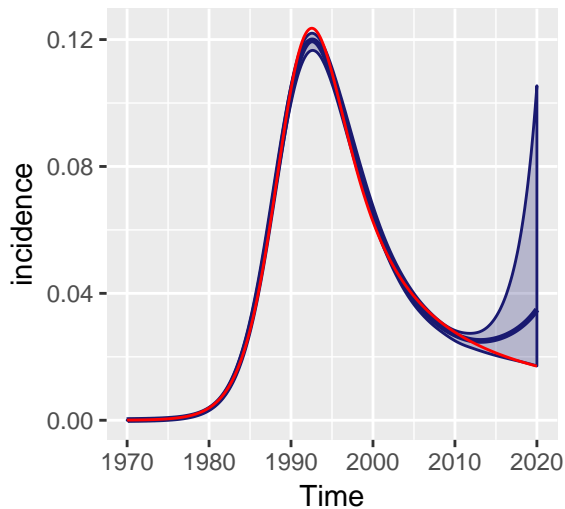
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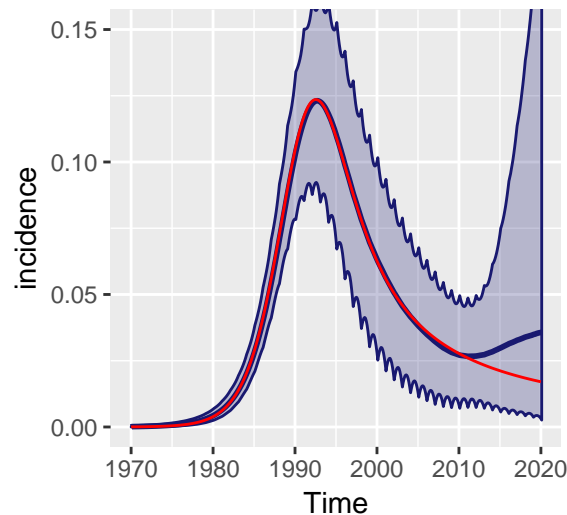
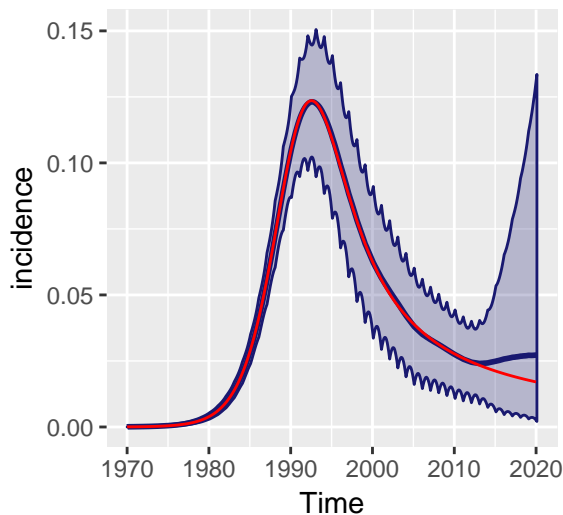
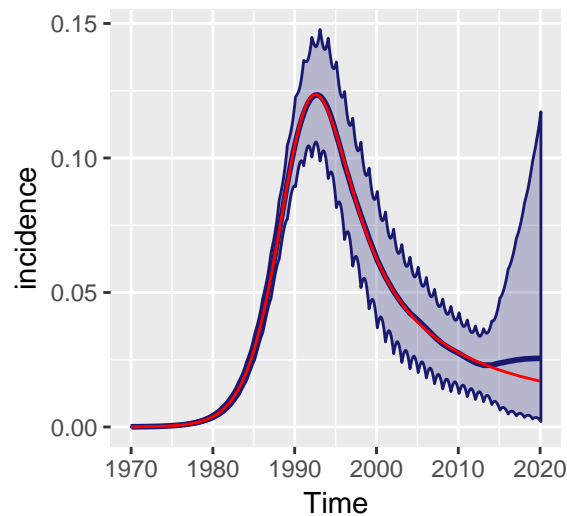
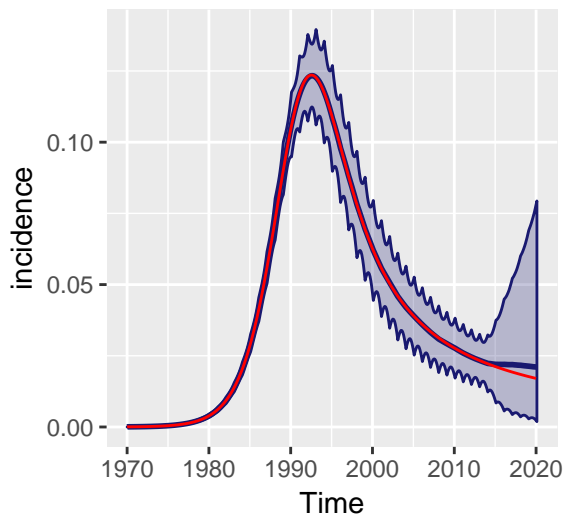


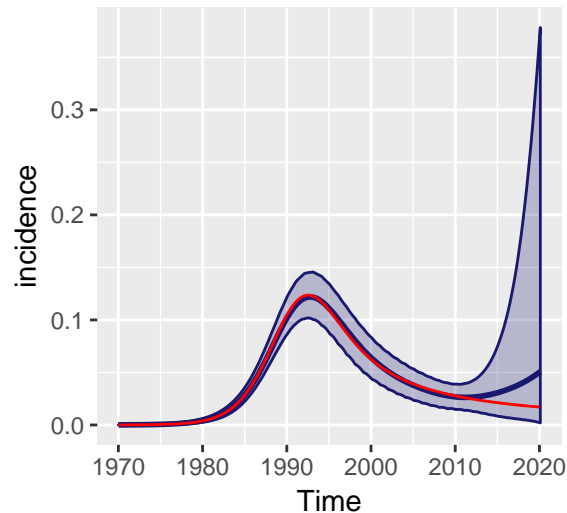
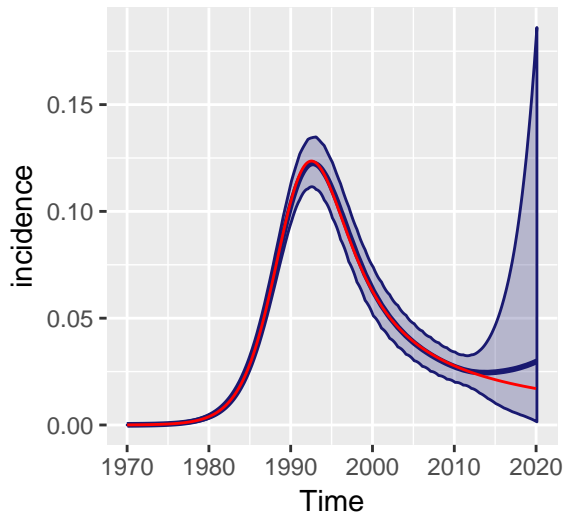
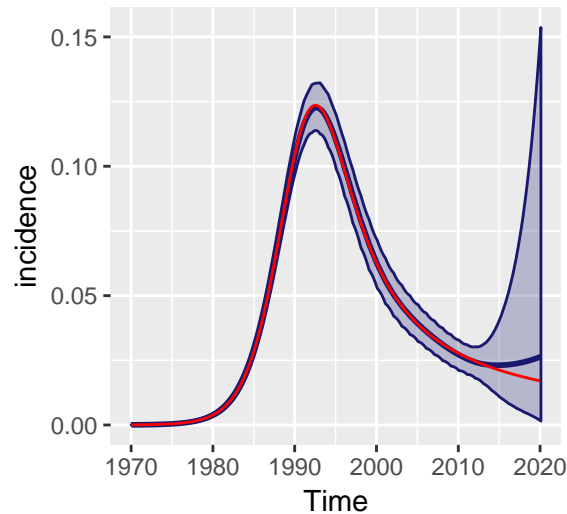
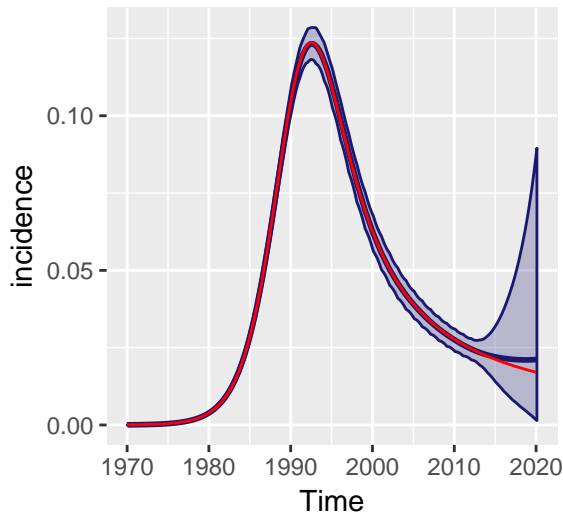
Spline Second Order $n = 1000$



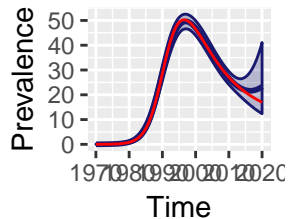
Spline Second Order $n = 5000$



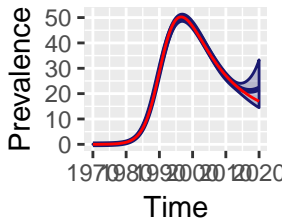
RW First Order $n = 100$ incidenceRW First Order $n = 500$ incidenceRW First Order $n = 1000$ incidenceRW First Order $n = 5000$ incidence

RW Second Order $n = 100$ inciRW Second Order $n = 500$ inciRW Second Order $n = 1000$ inRW Second Order $n = 5000$ in

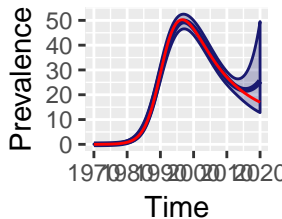
Spline First C



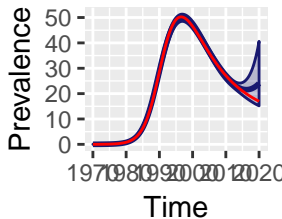
Spline First C



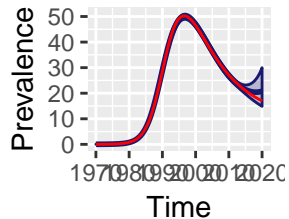
Spline Secor



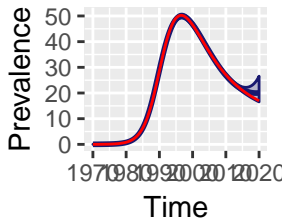
Spline Secor



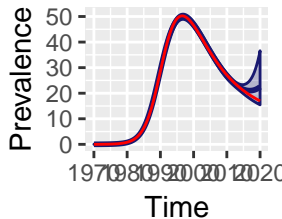
Spline First C



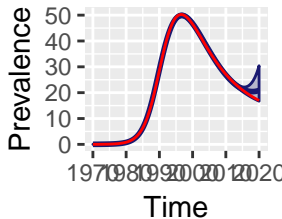
Spline First C



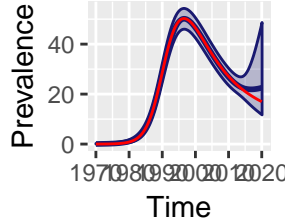
Spline Secor



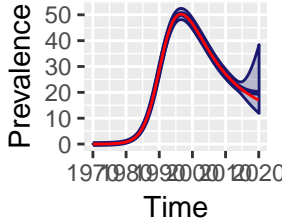
Spline Secor



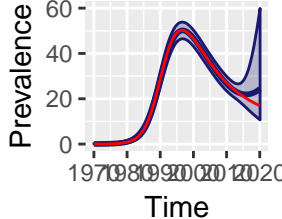
RW First Ord



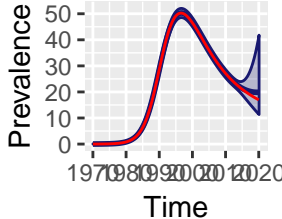
RW First Ord



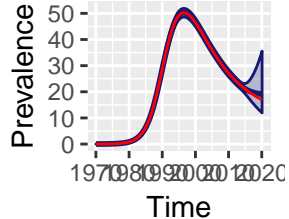
RW Second (



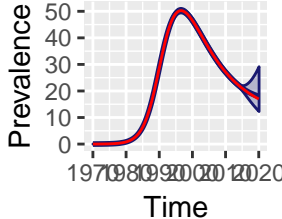
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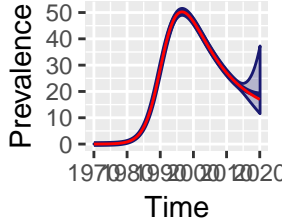
RW First Ord



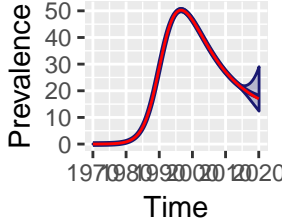
RW First Ord



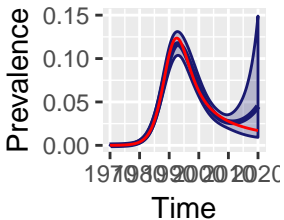
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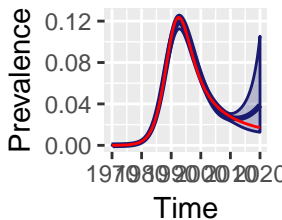
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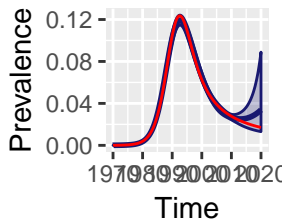
Spline First



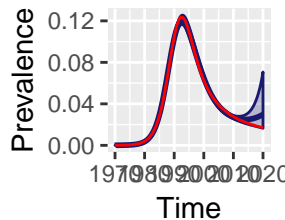
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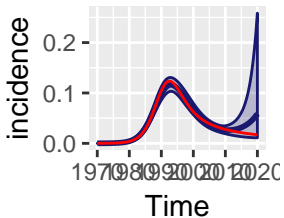
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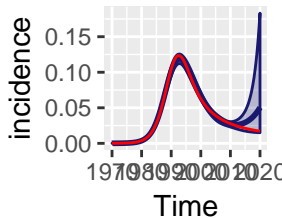
Spline First



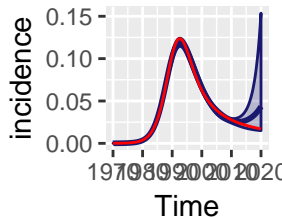
Spline Secor



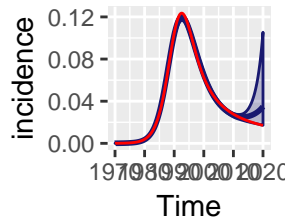
Spline Secc



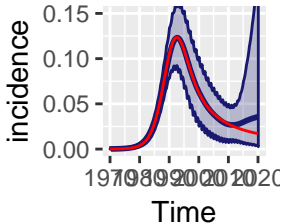
Spline Secc



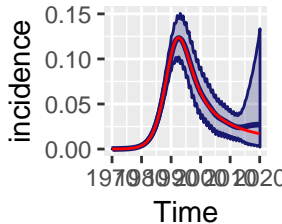
Spline Secc



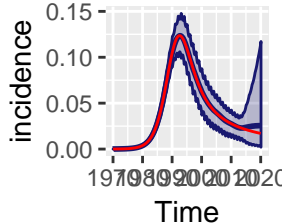
RW First Or



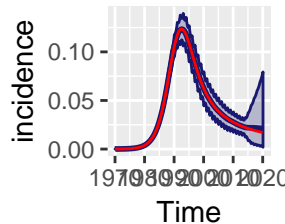
RW First Or



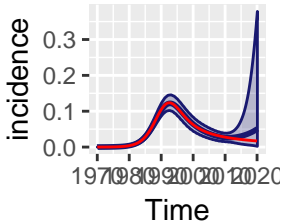
RW First Or



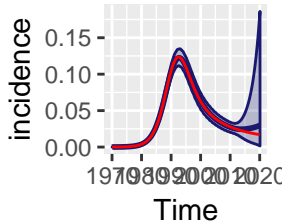
RW First Or



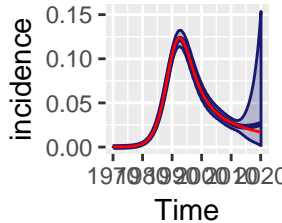
RW Second



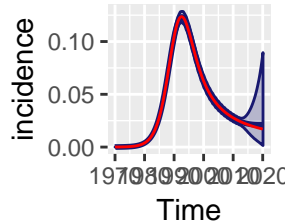
RW Secon



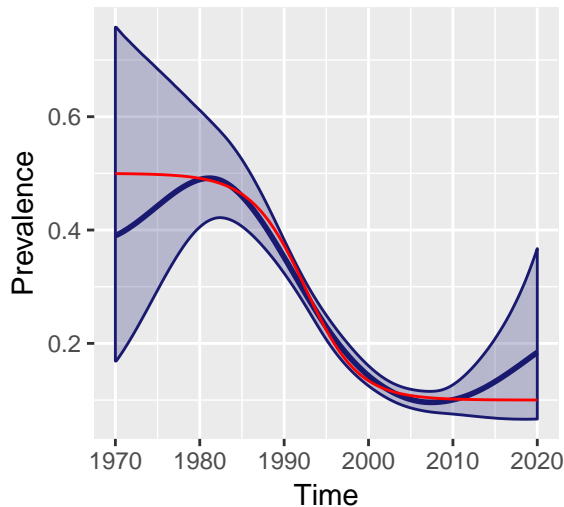
RW Secon



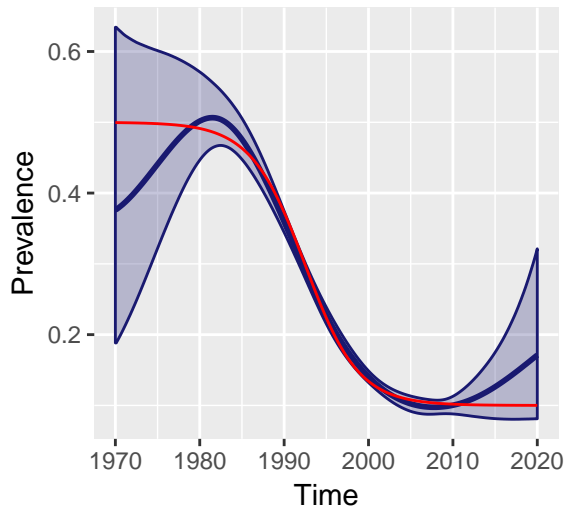
RW Second



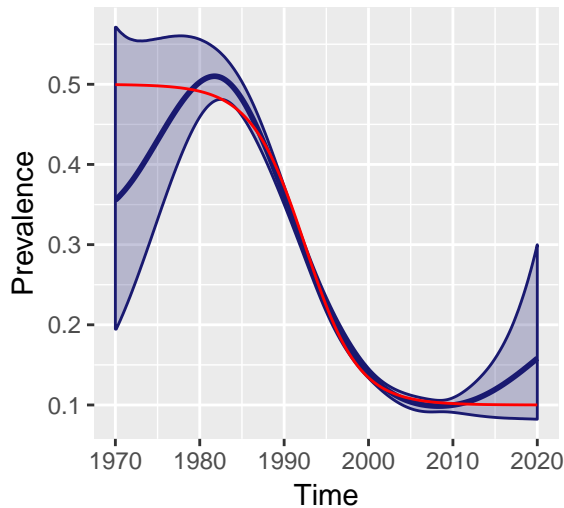
Spline First Order $n = 100$ kapp



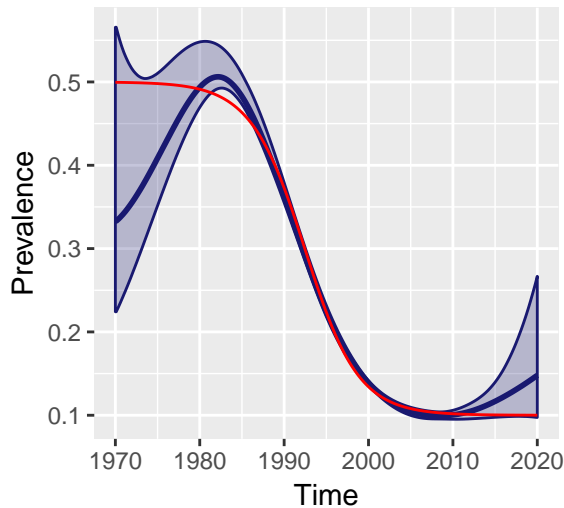
Spline First Order $n = 500$ kapp



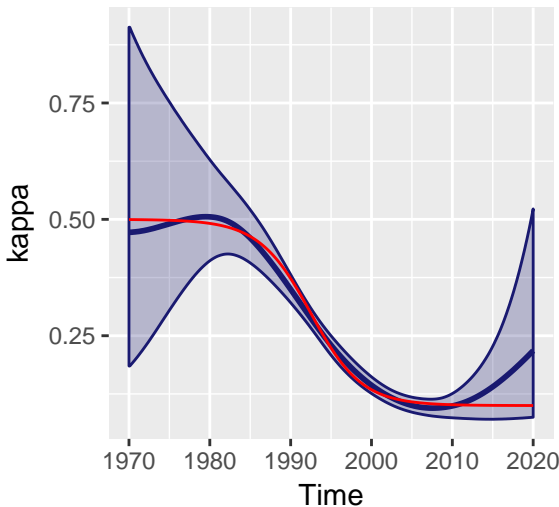
Spline First Order $n = 1000$ kap



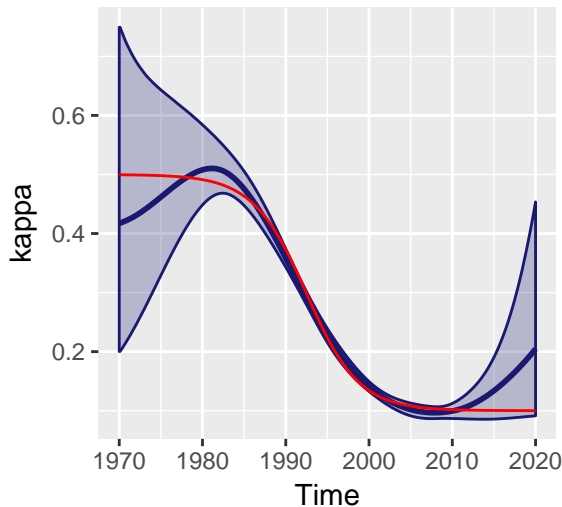
Spline First Order $n = 5000$ kap



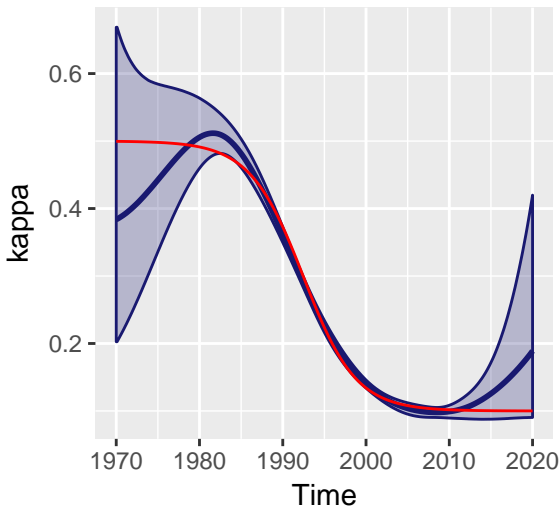
Spline Second Order n = 100



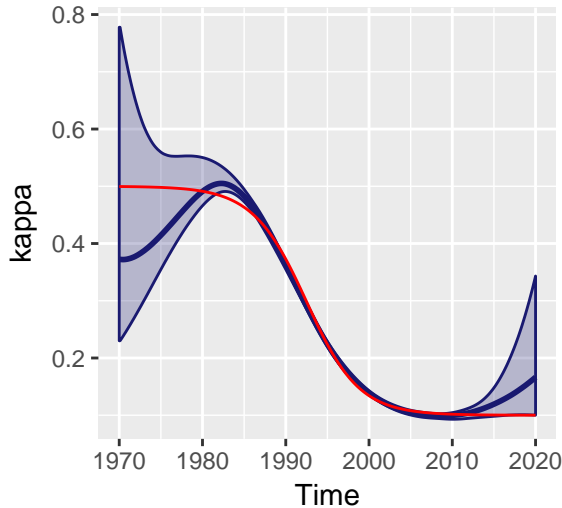
Spline Second Order n = 500 k

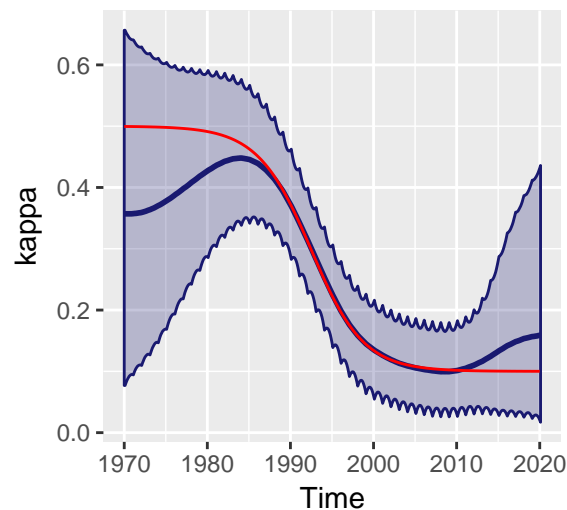
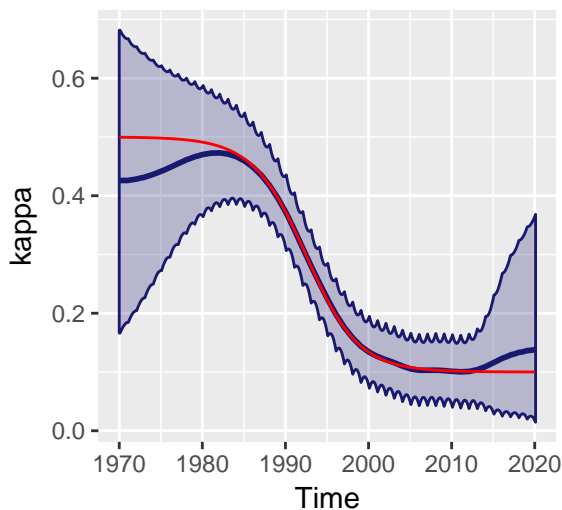
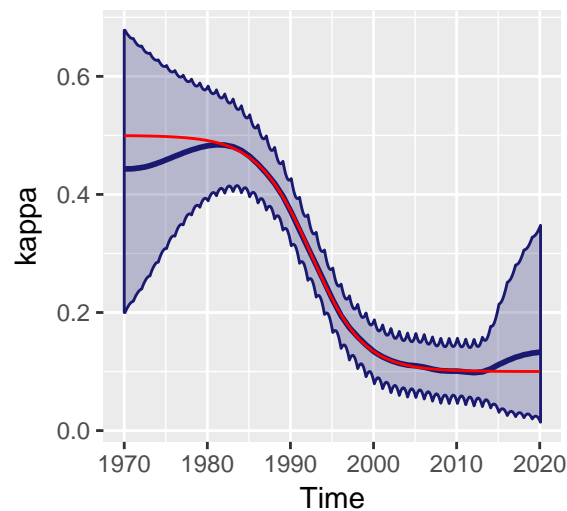
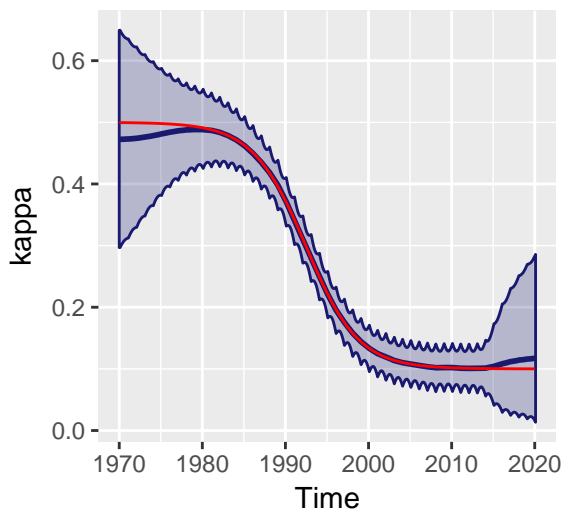


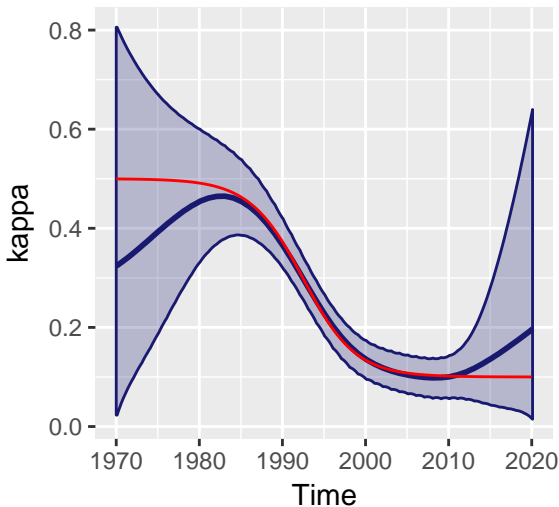
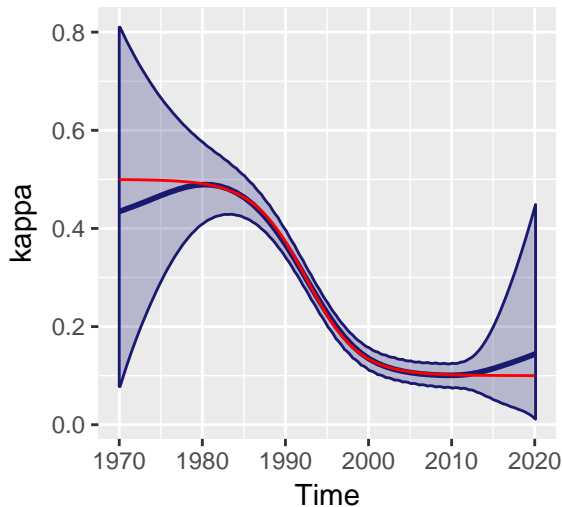
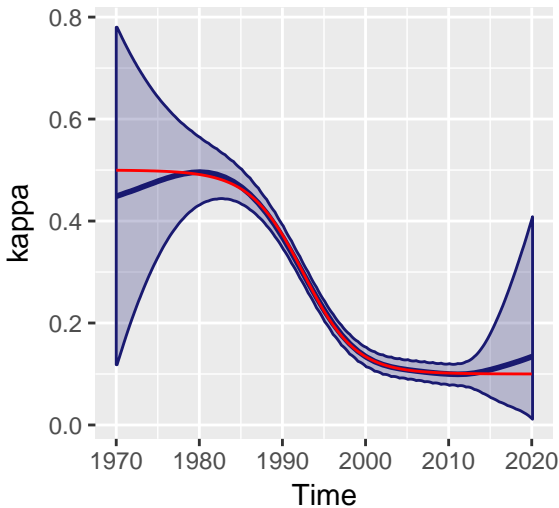
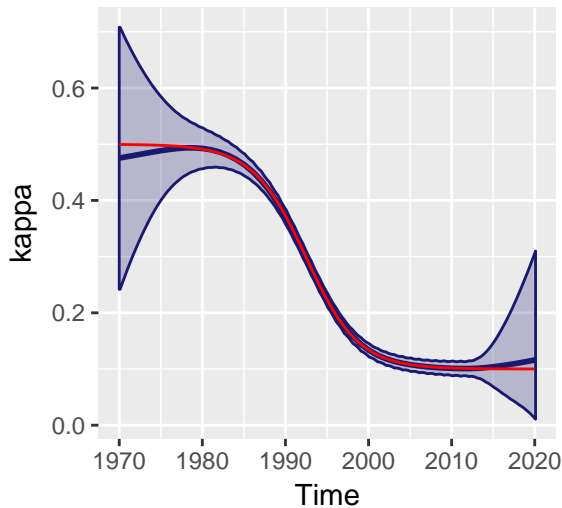
Spline Second Order n = 1000



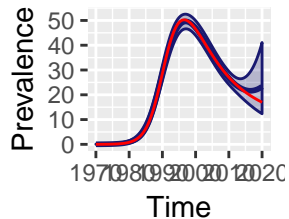
Spline Second Order n = 5000



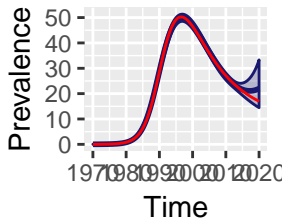
RW First Order $n = 100$ kappaRW First Order $n = 500$ kappaRW First Order $n = 1000$ kappaRW First Order $n = 5000$ kappa

RW Second Order $n = 100$ kapRW Second Order $n = 500$ kapRW Second Order $n = 1000$ kaRW Second Order $n = 5000$ ka

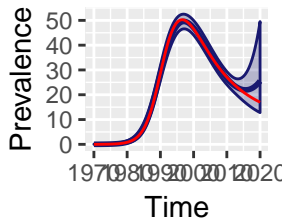
Spline First C



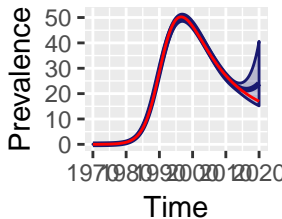
Spline First C



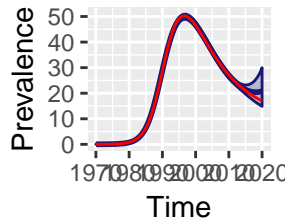
Spline Secor



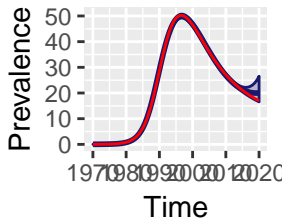
Spline Secor



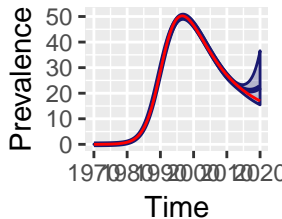
Spline First C



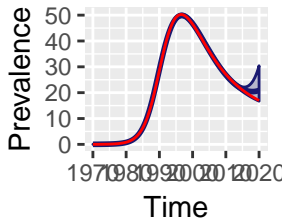
Spline First C



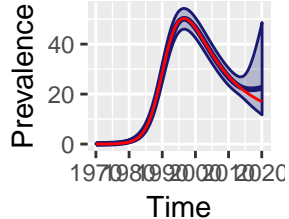
Spline Secor



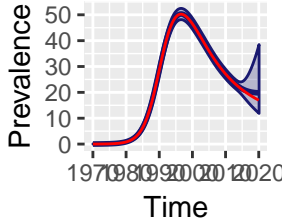
Spline Secor



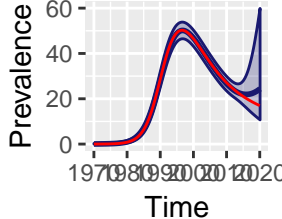
RW First Ord



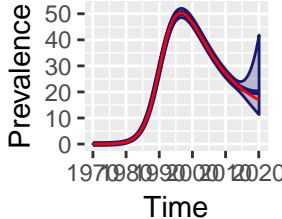
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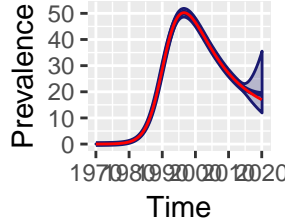
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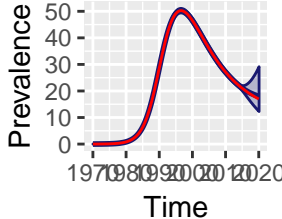
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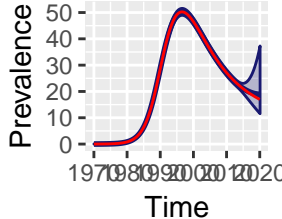
RW First Ord



RW First Ord



RW Second (



RW Second (

