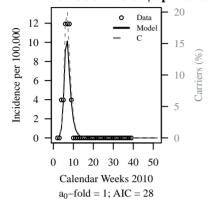
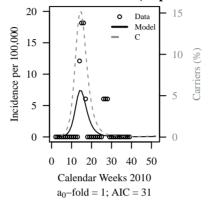
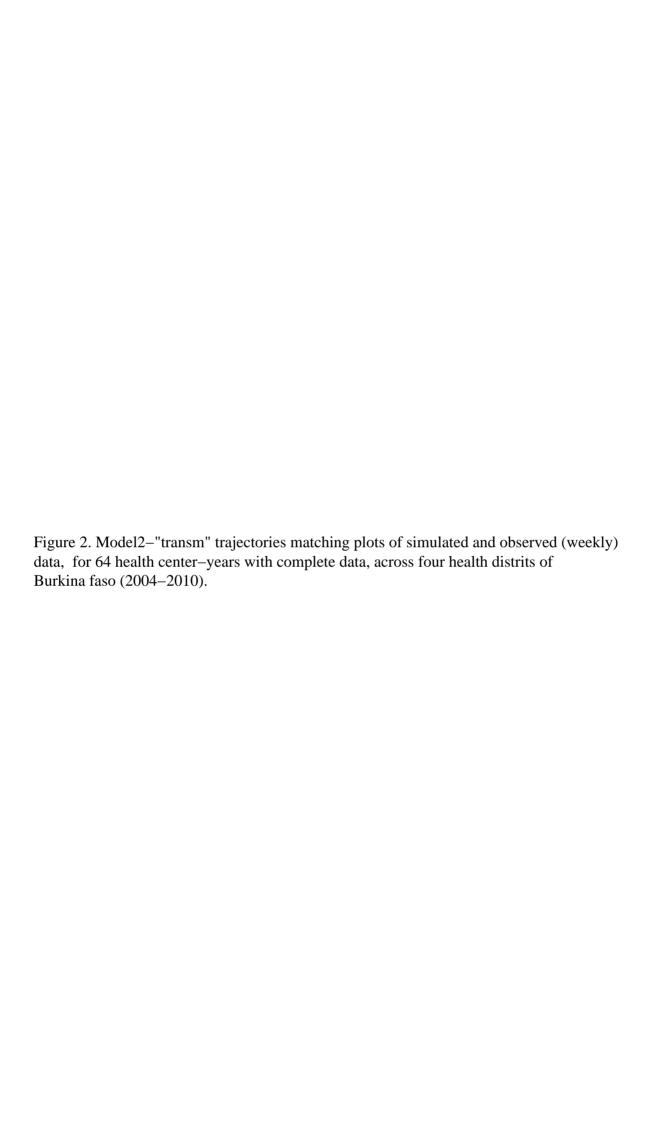


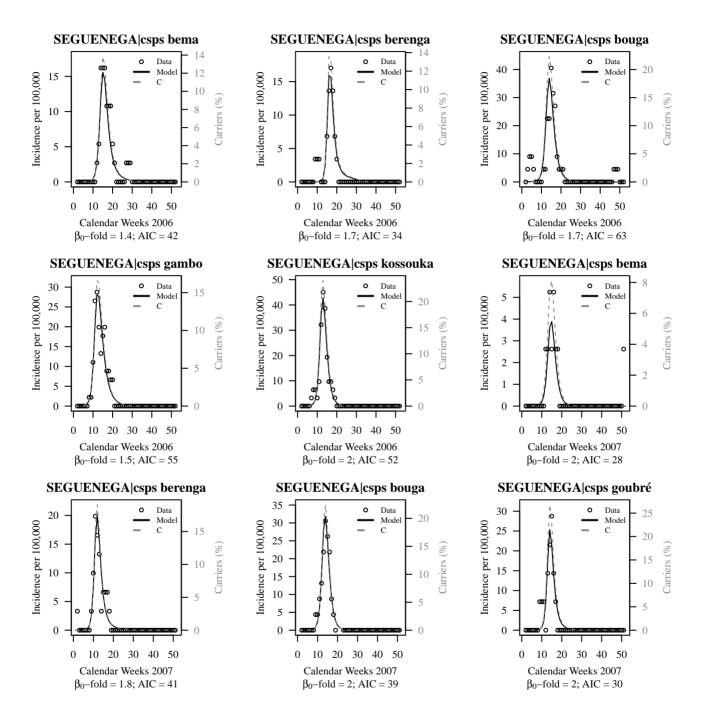
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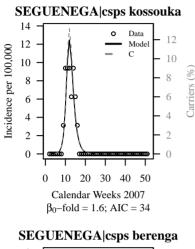


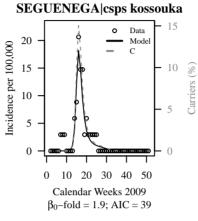
KARANGASSO VIGUE|dispe diosso

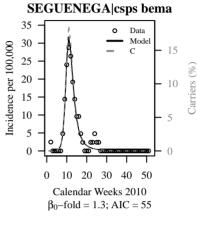


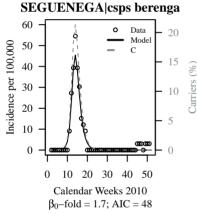


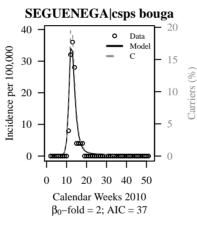


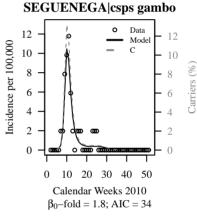


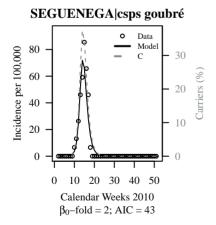


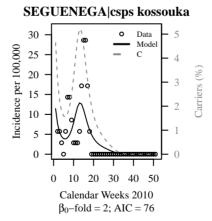


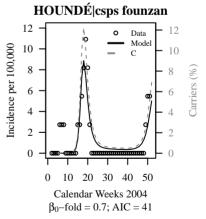


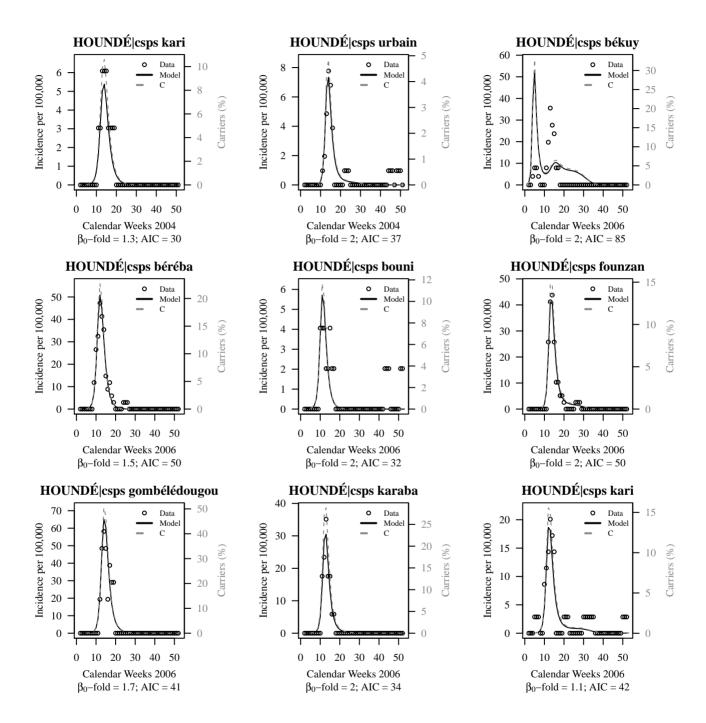


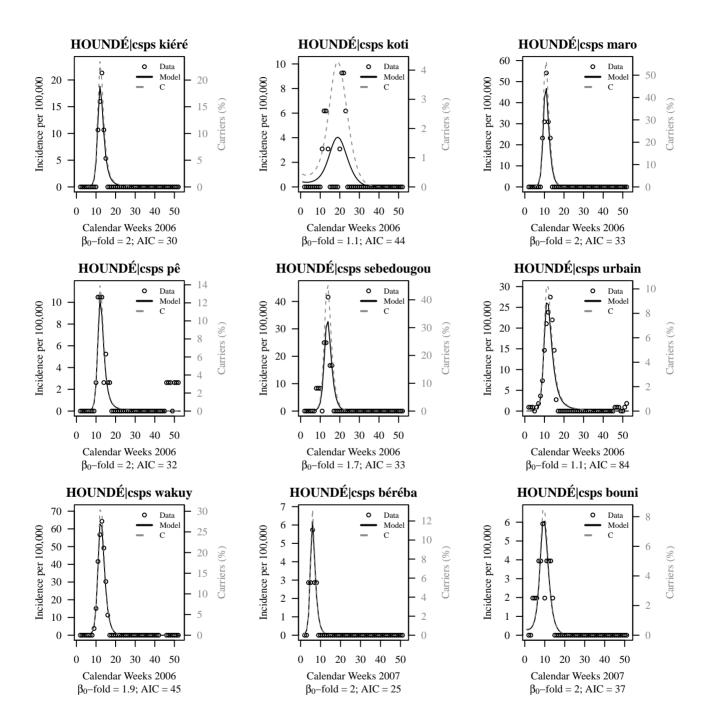


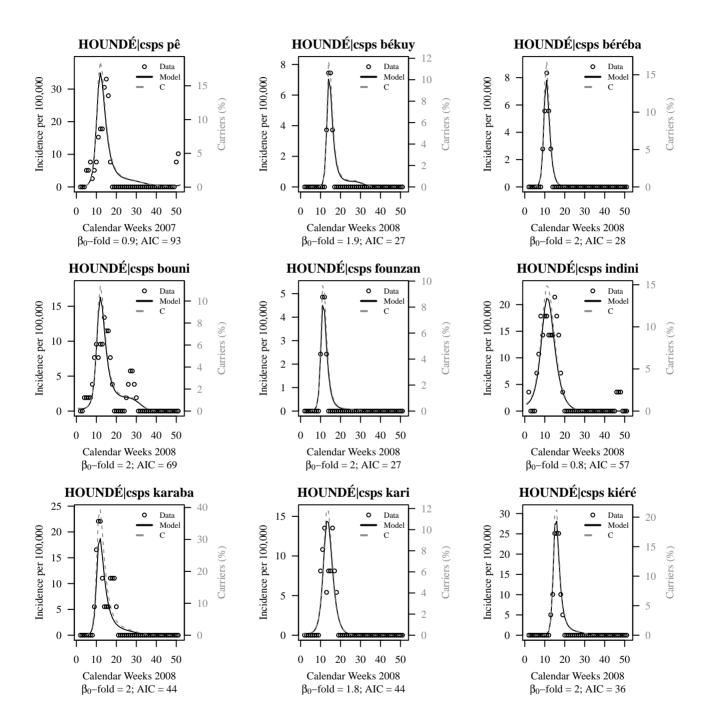


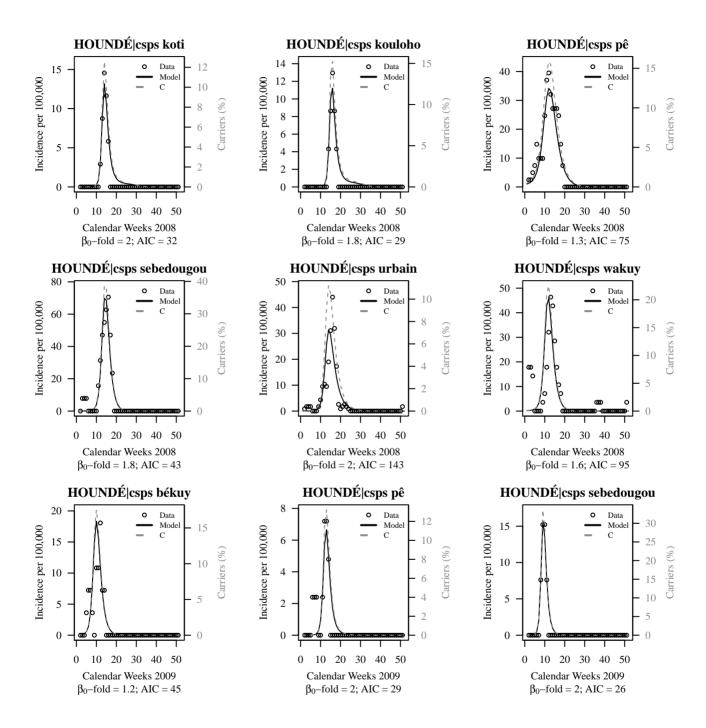


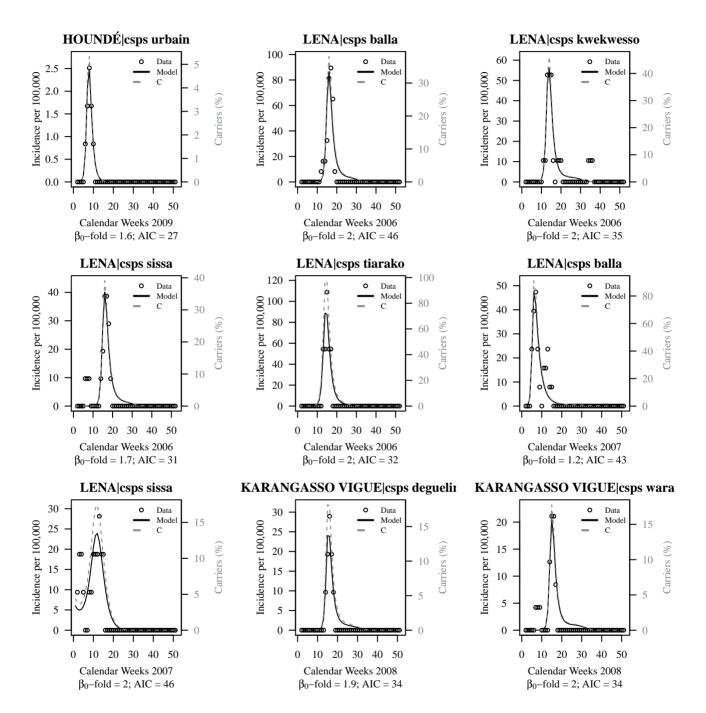




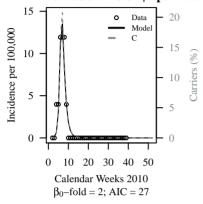




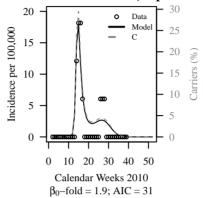


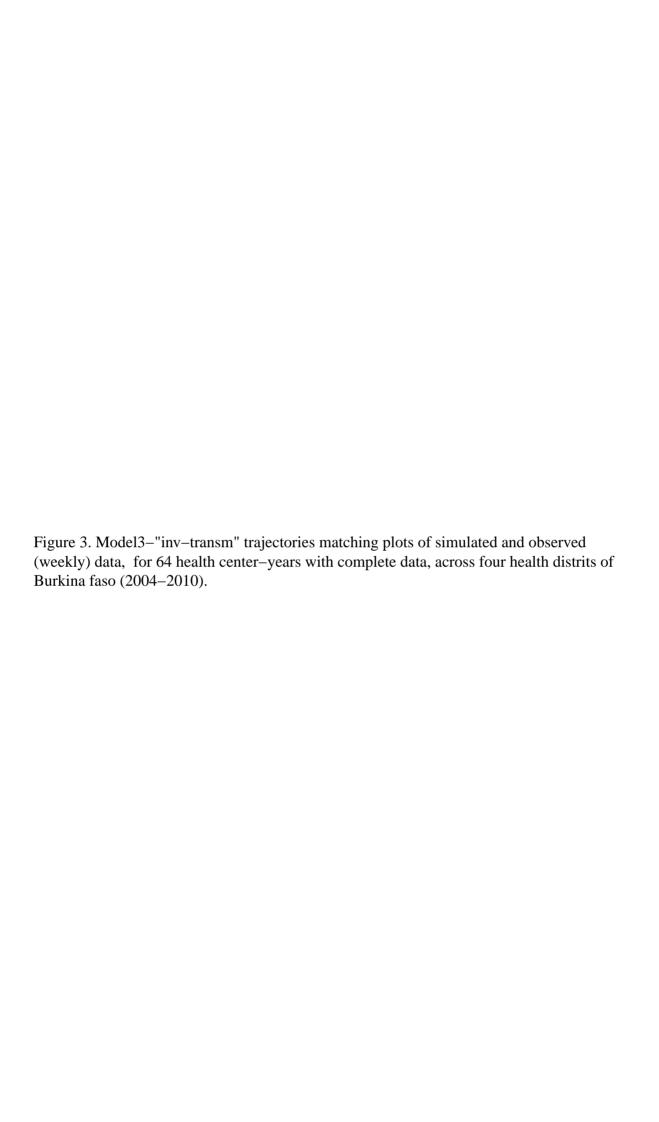


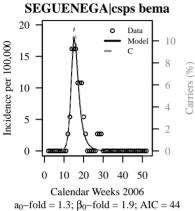
KARANGASSO VIGUE|csps wara

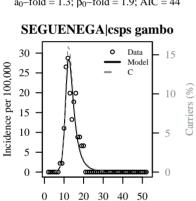


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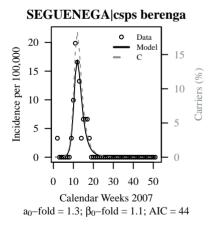


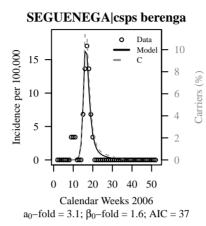


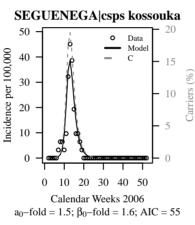


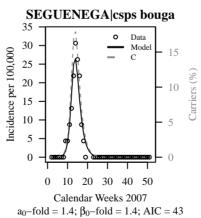
Calendar Weeks 2006

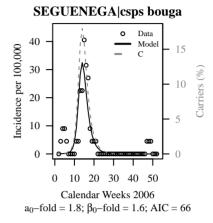
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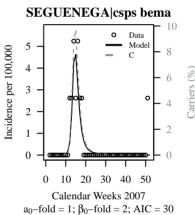


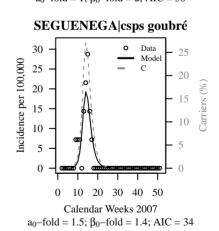


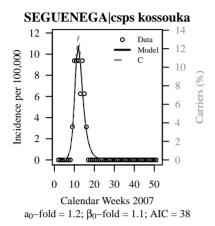


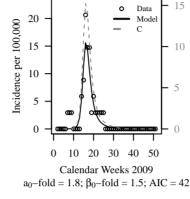






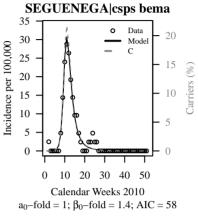


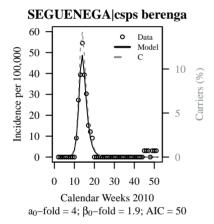


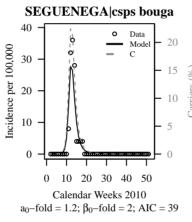


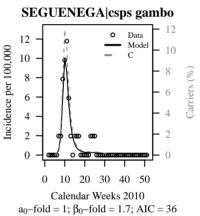
SEGUENEGA|csps kossouka

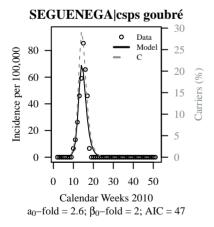
Carriers (%)

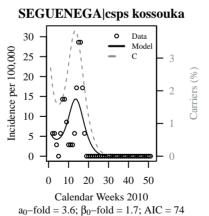


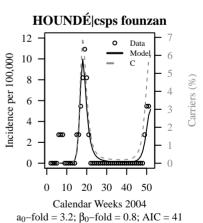


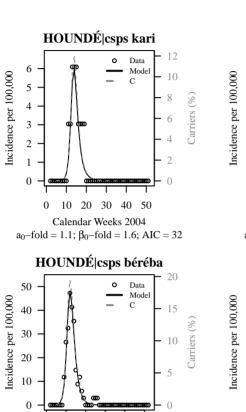


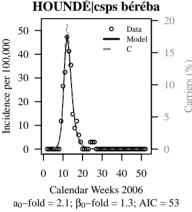


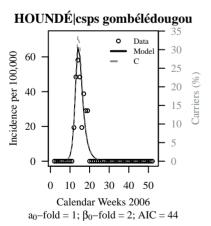


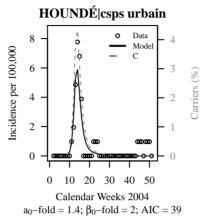


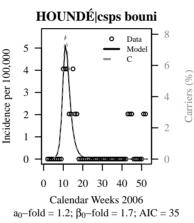


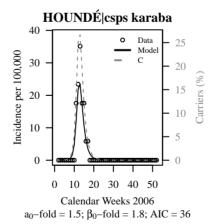


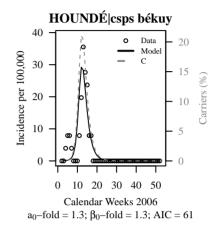


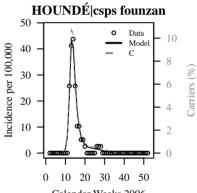




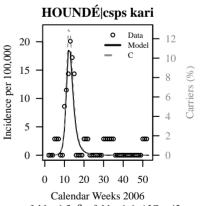




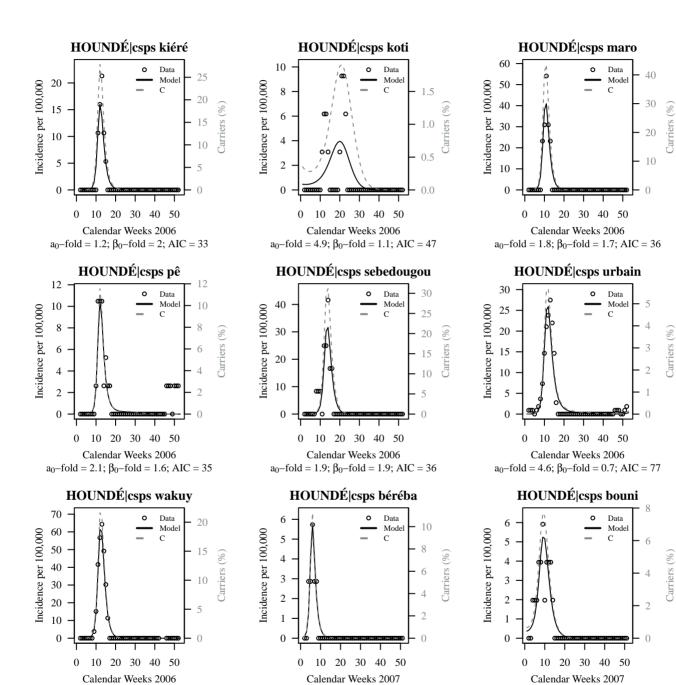




Calendar Weeks 2006 a_0 -fold = 3.7; β_0 -fold = 1.9; AIC = 52



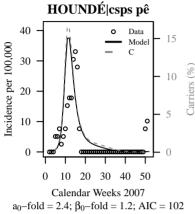
 a_0 -fold = 1.3; β_0 -fold = 1.6; AIC = 42

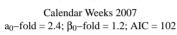


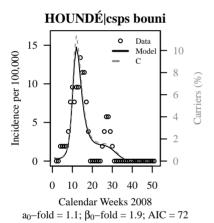
 a_0 -fold = 1; β_0 -fold = 2; AIC = 28

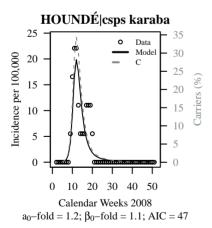
 a_0 -fold = 1.5; β_0 -fold = 2; AIC = 41

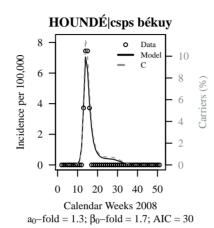
 a_0 -fold = 2.6; β_0 -fold = 2; AIC = 47

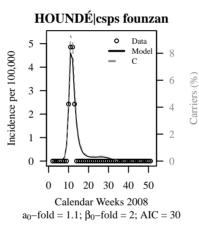


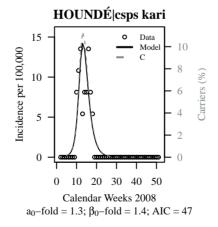


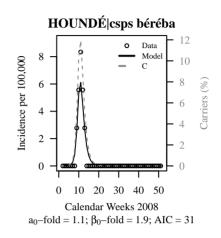


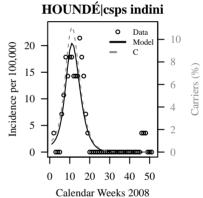


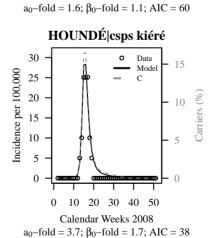


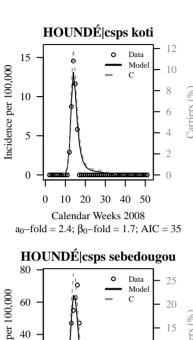


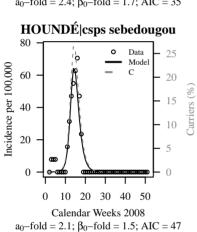


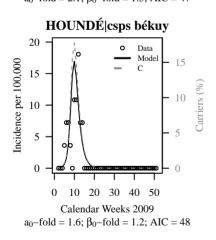


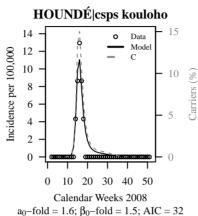


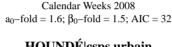


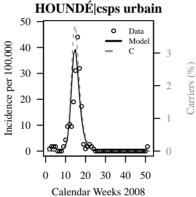


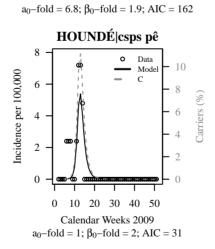


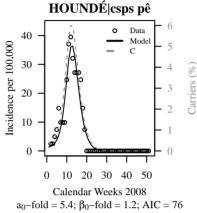


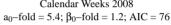


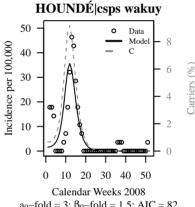




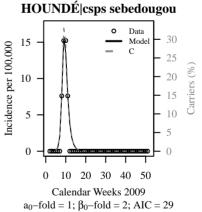


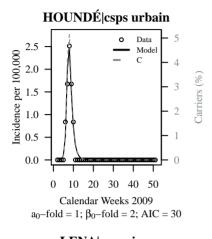


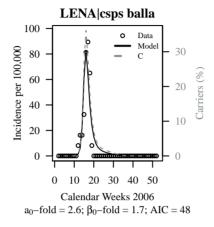


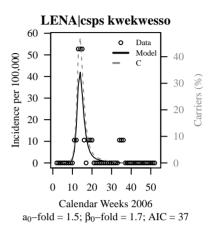


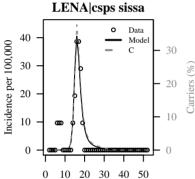
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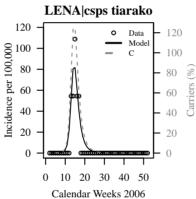




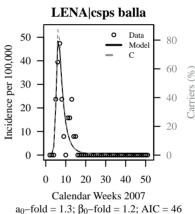


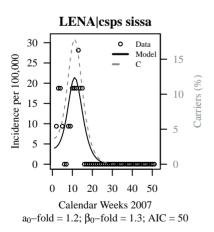
Calendar Weeks 2006

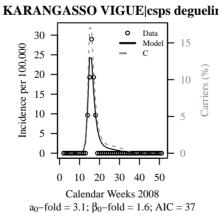
 a_0 -fold = 2.3; β_0 -fold = 1.8; AIC = 34

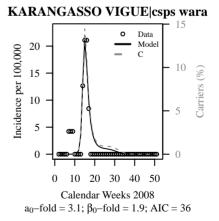


 a_0 -fold = 1.3; β_0 -fold = 2; AIC = 35

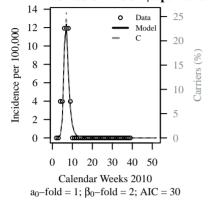




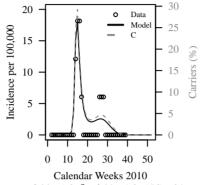




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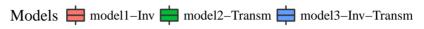
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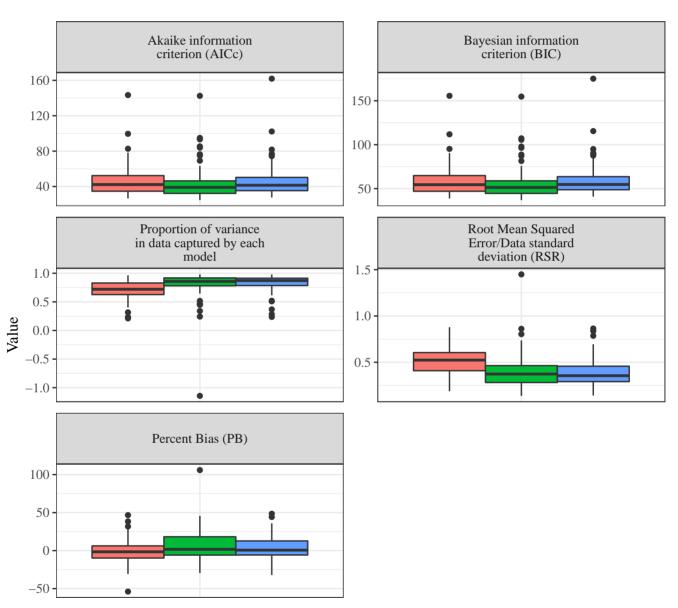


Calendar Weeks 2010 a_0 -fold = 1.3; β_0 -fold = 1.8; AIC = 34

Figure 4. Distribution of parameters estimates and models performance stats, for 64 health center—years with complete data, across four health distrits of Burkina faso (2004–2010).

Distribution of model performance stats across the 64 health center...years





Distribution of parameters estimates across the 64 health center...years

