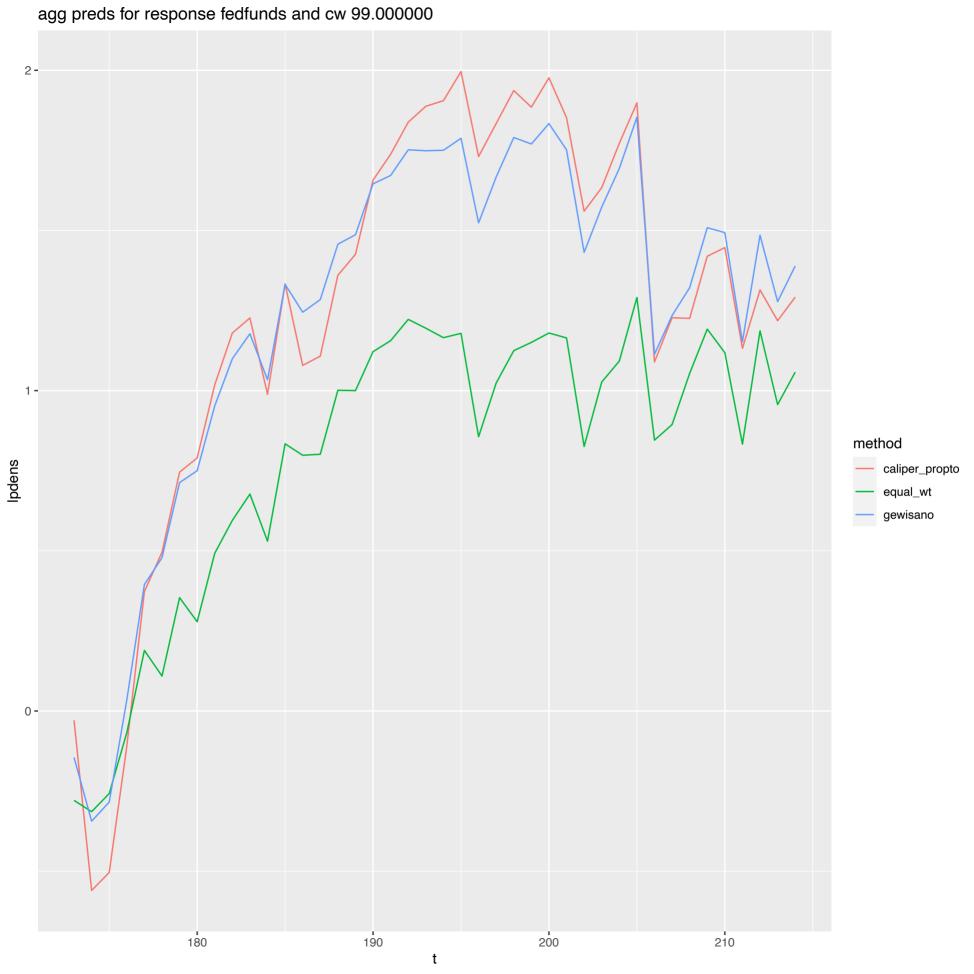
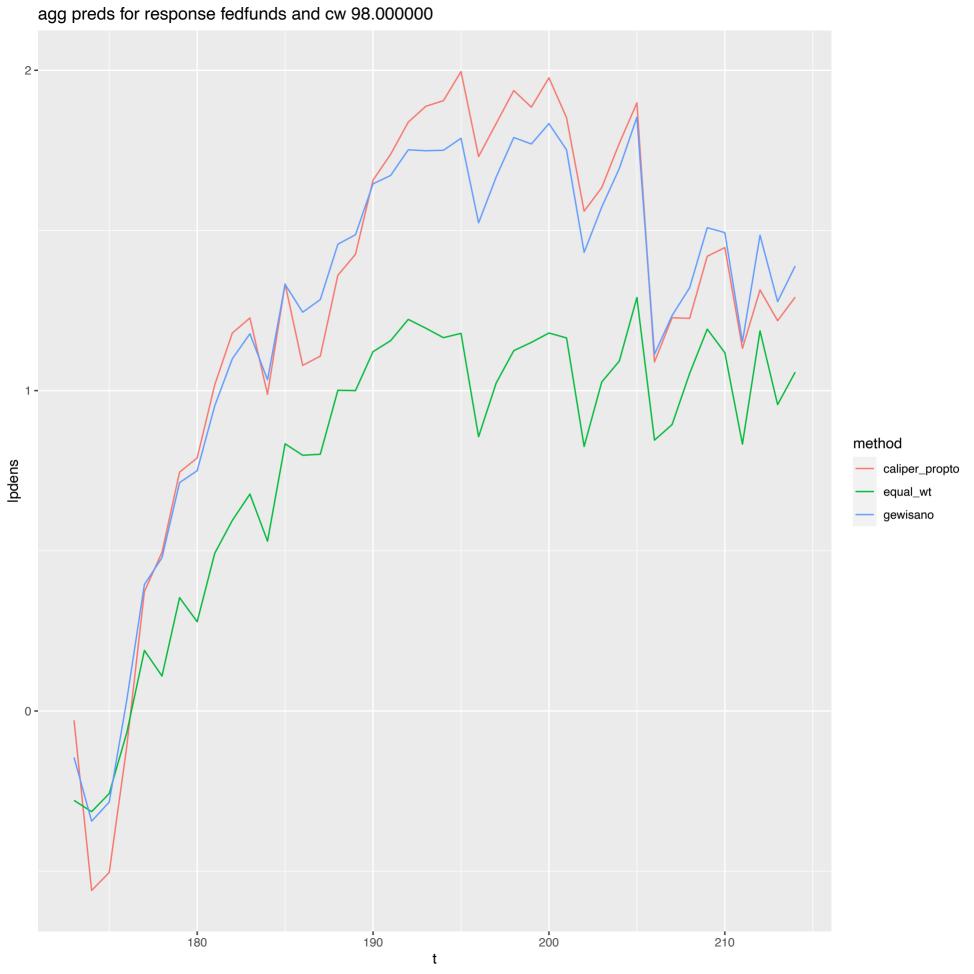
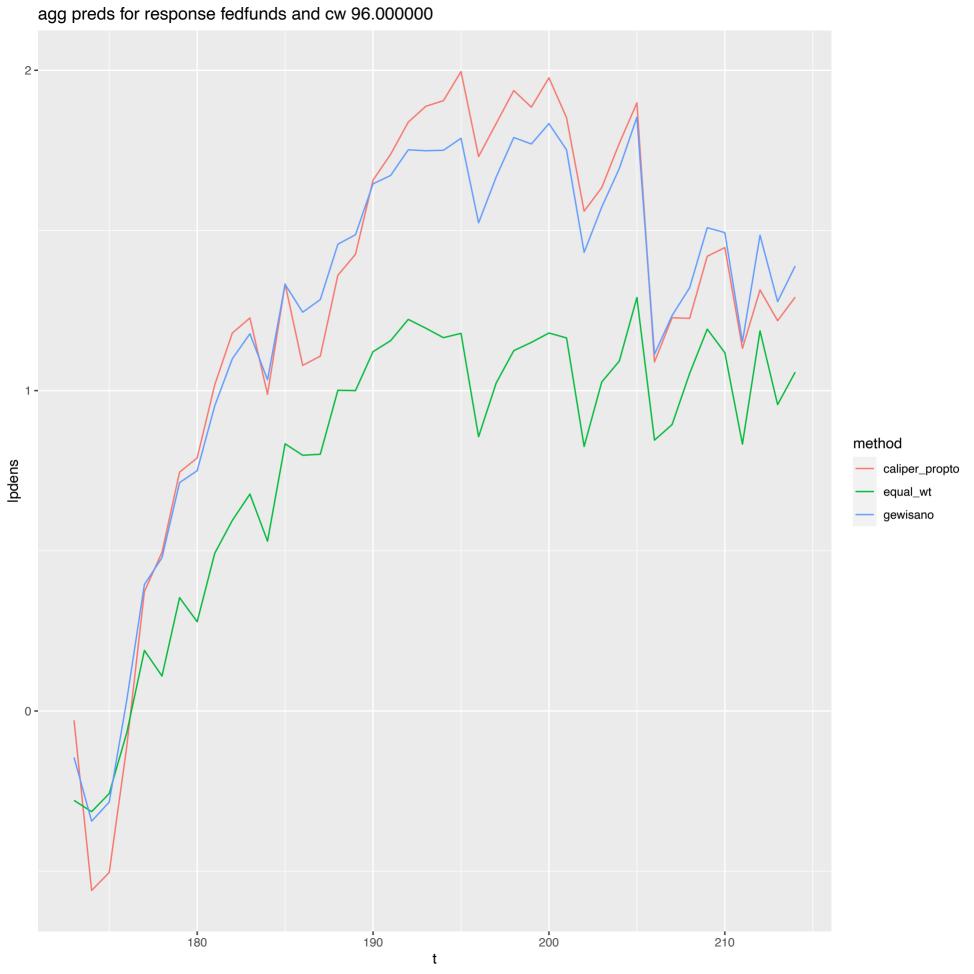
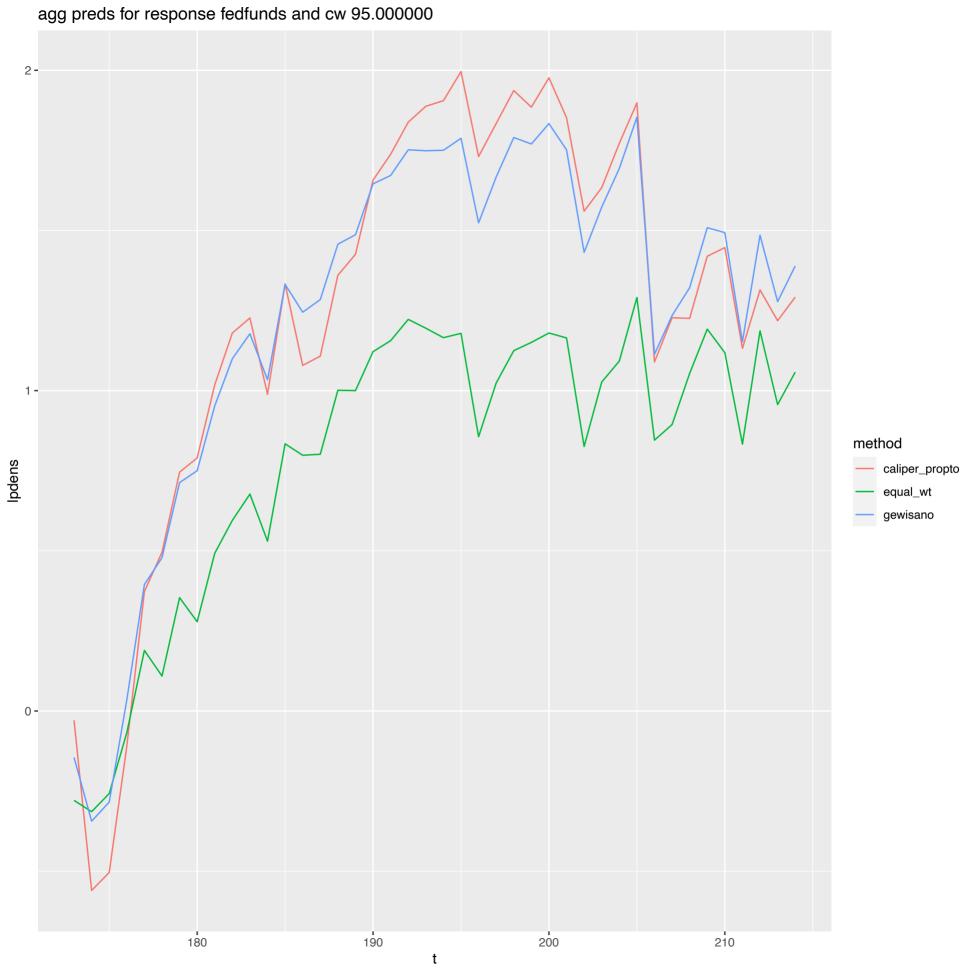
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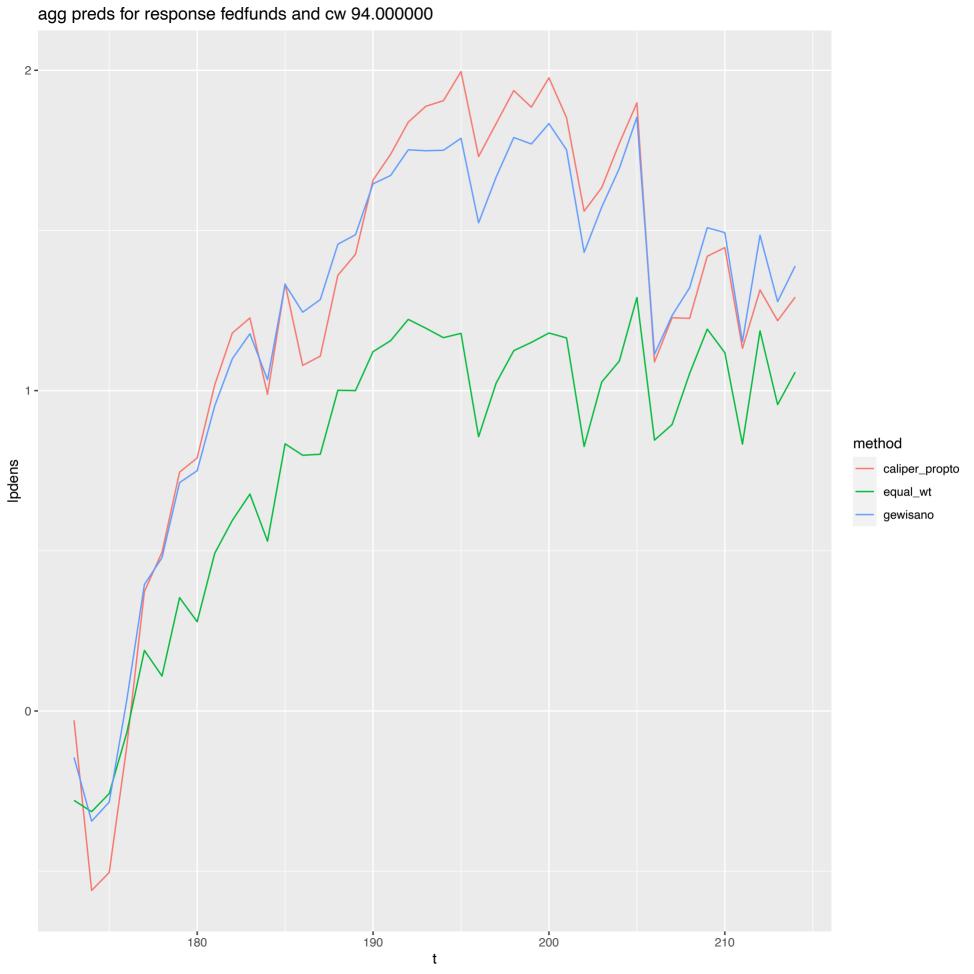


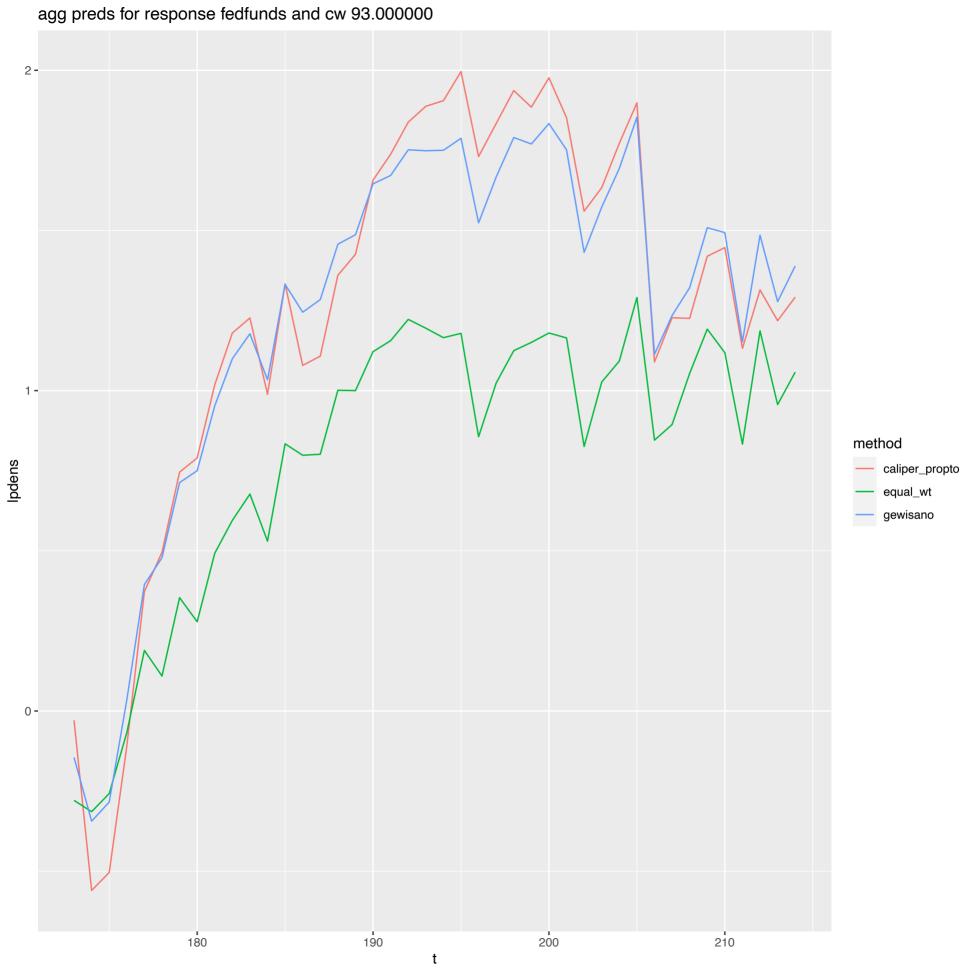


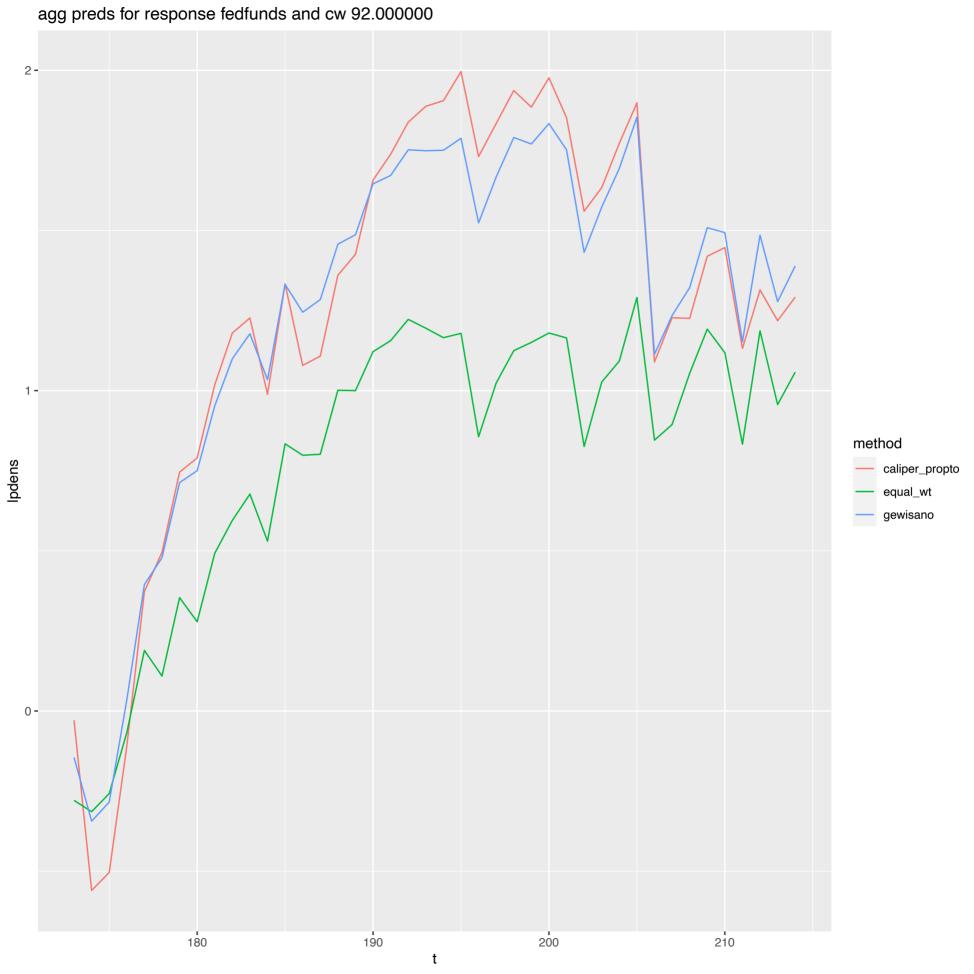
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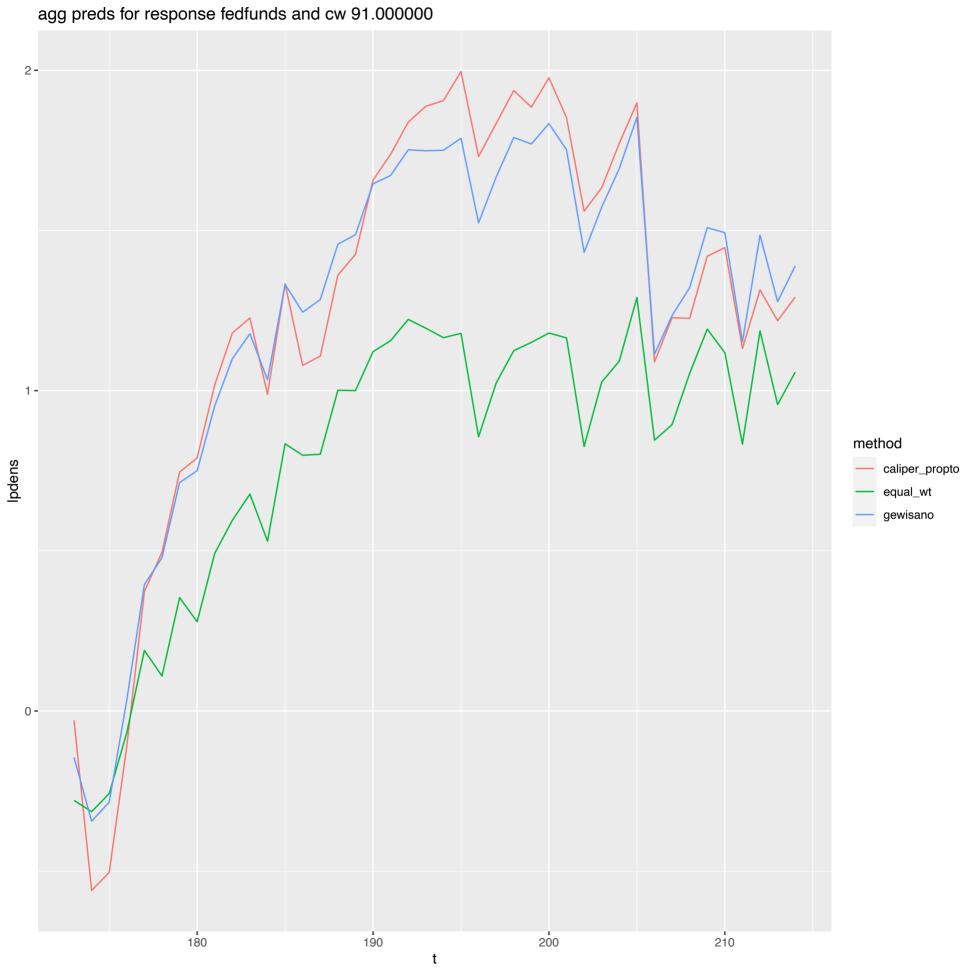


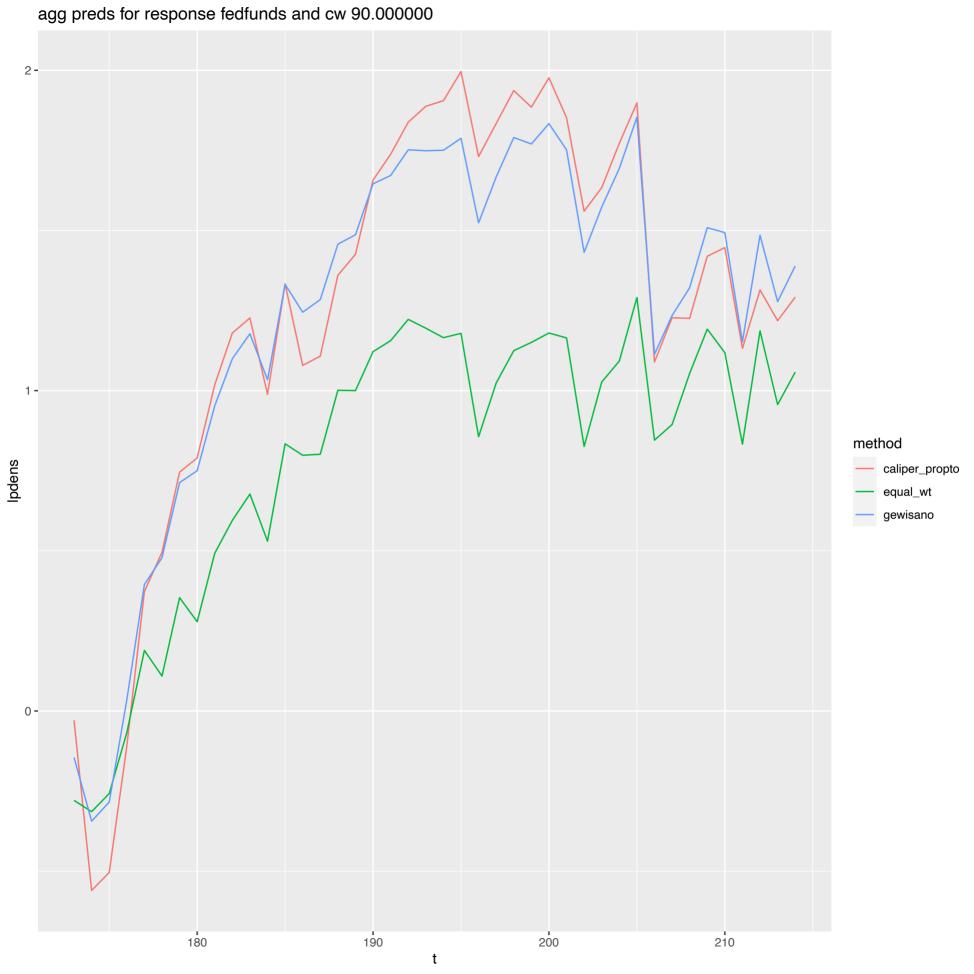


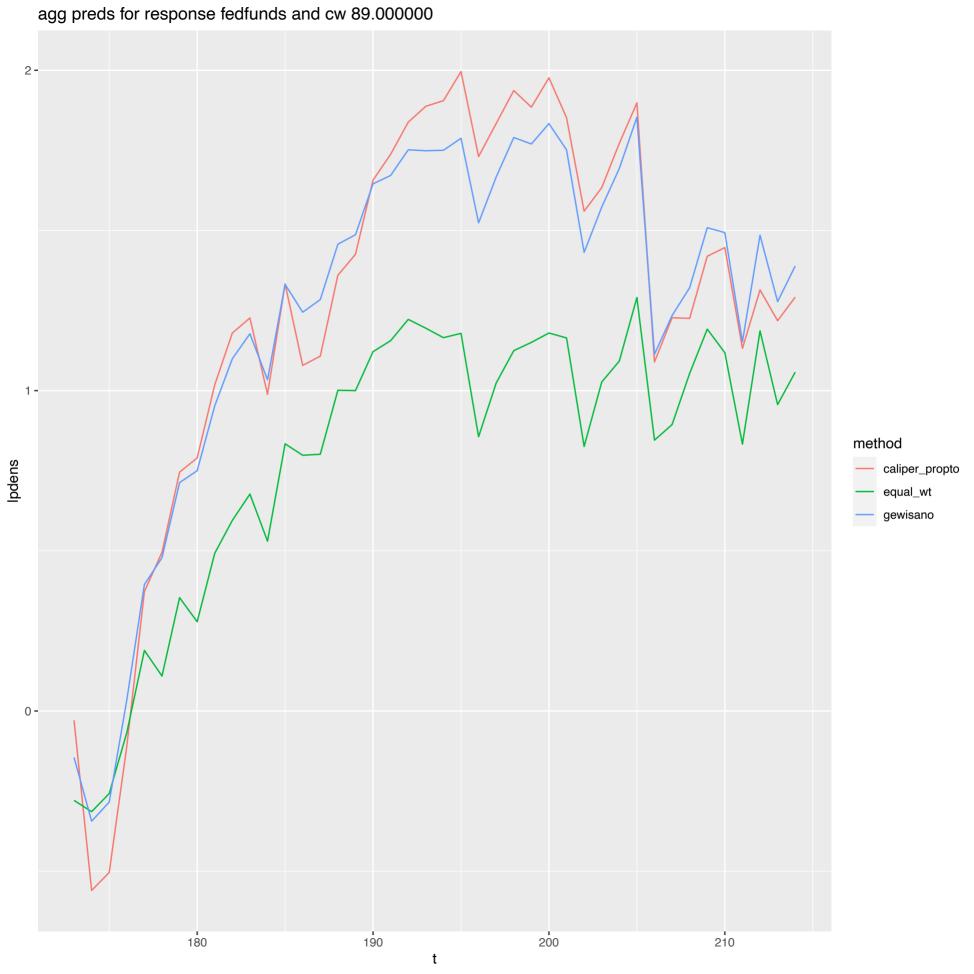


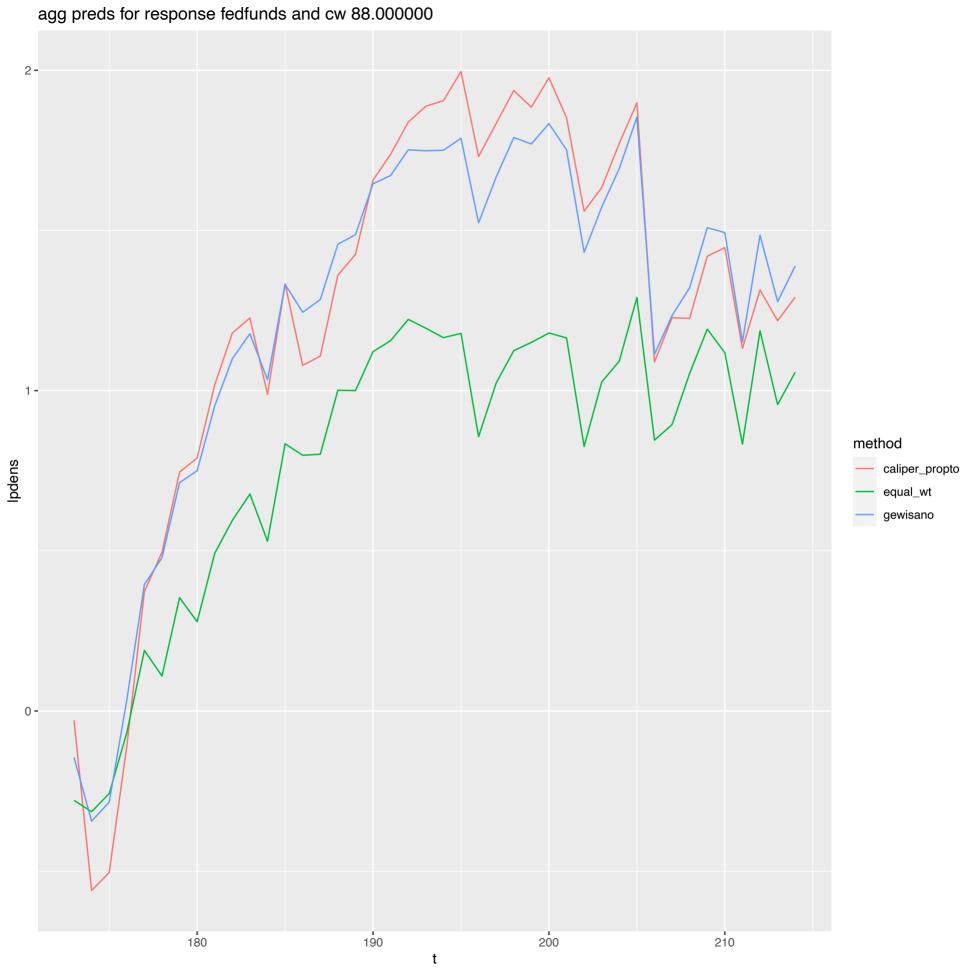




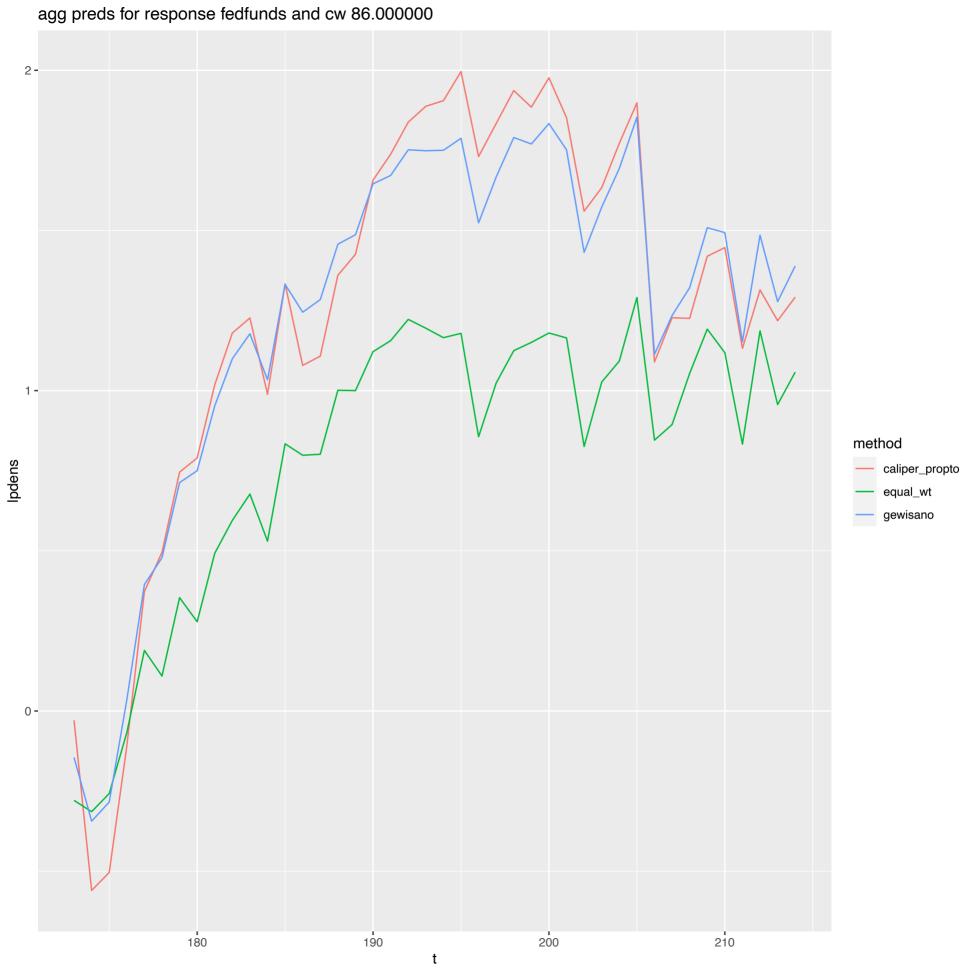


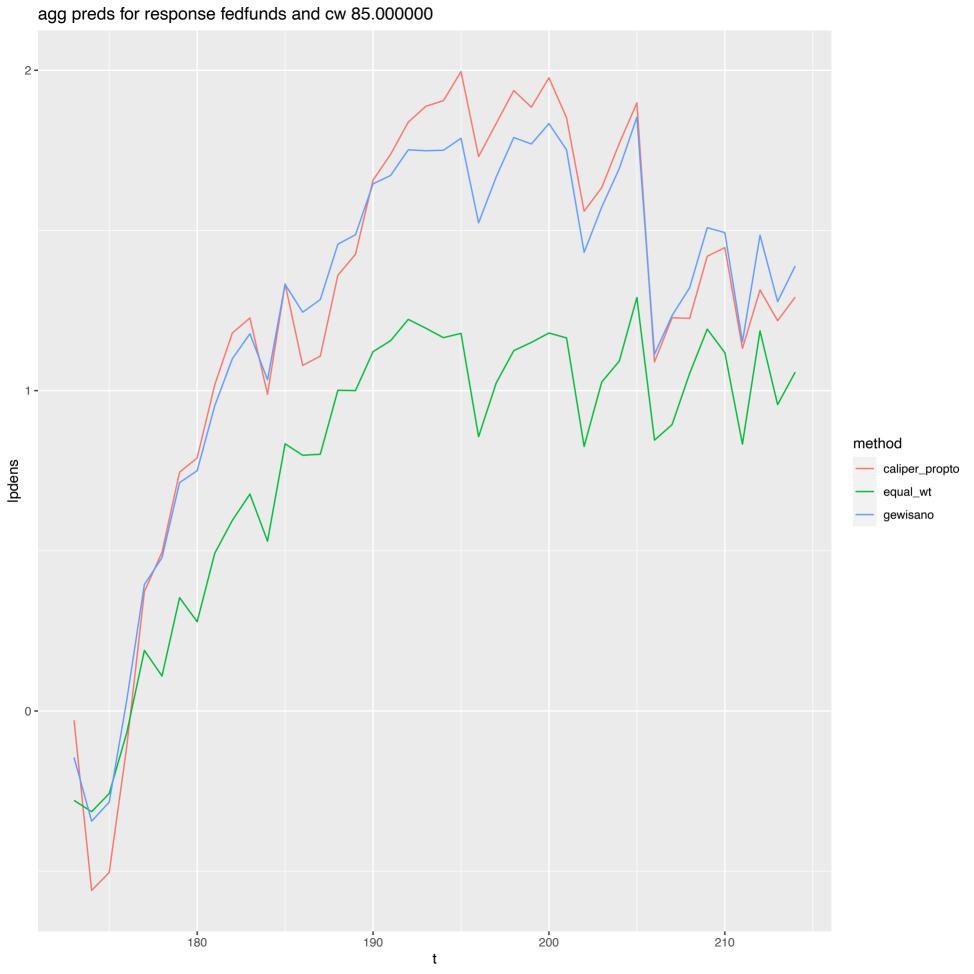


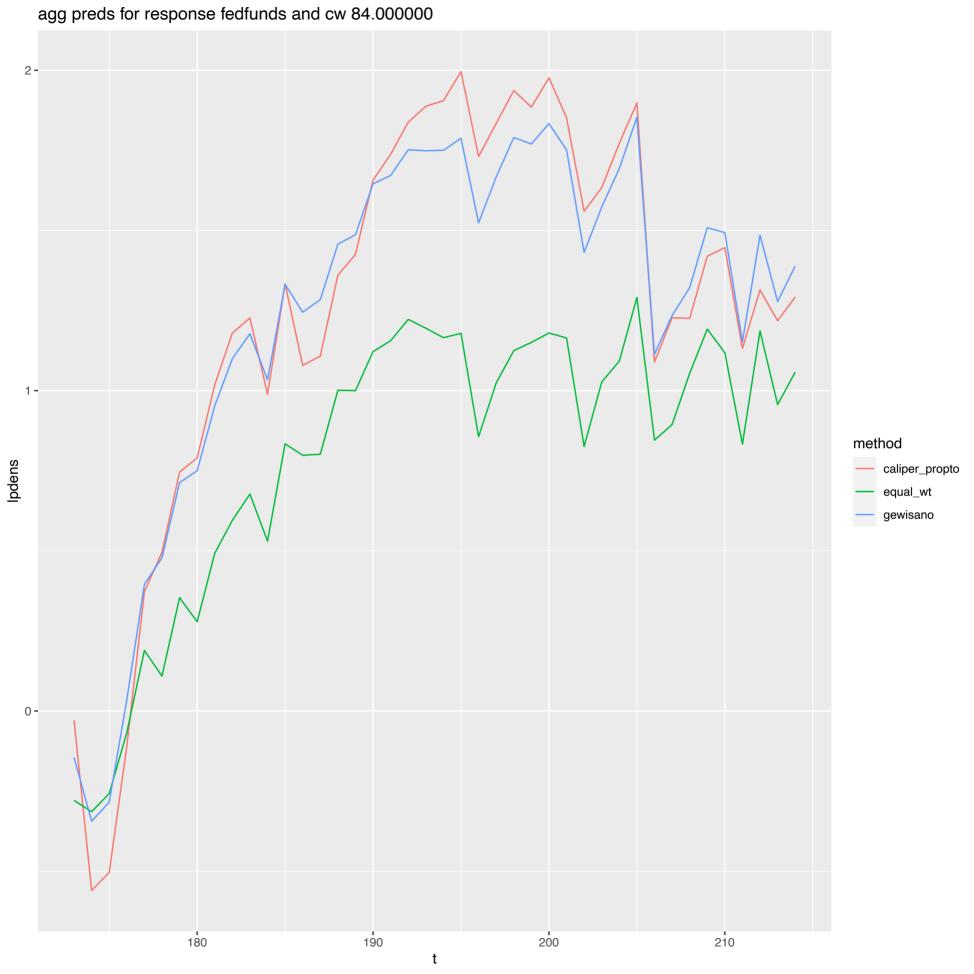


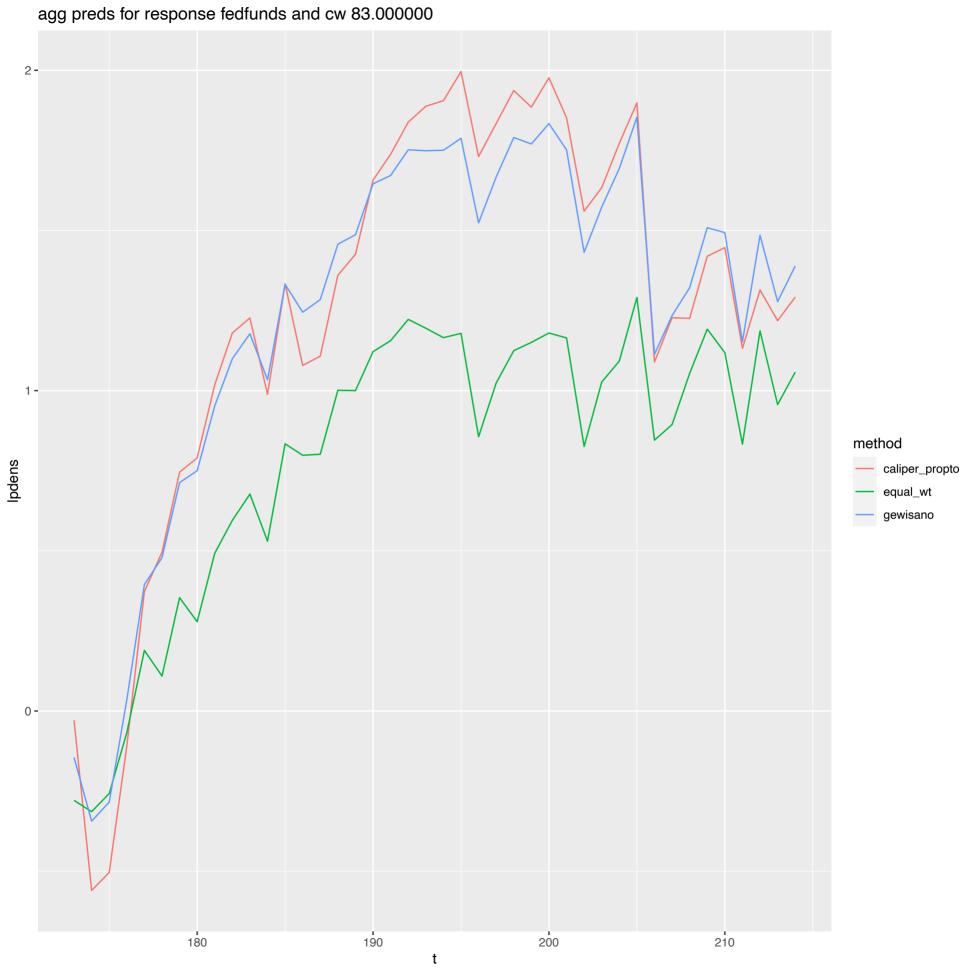


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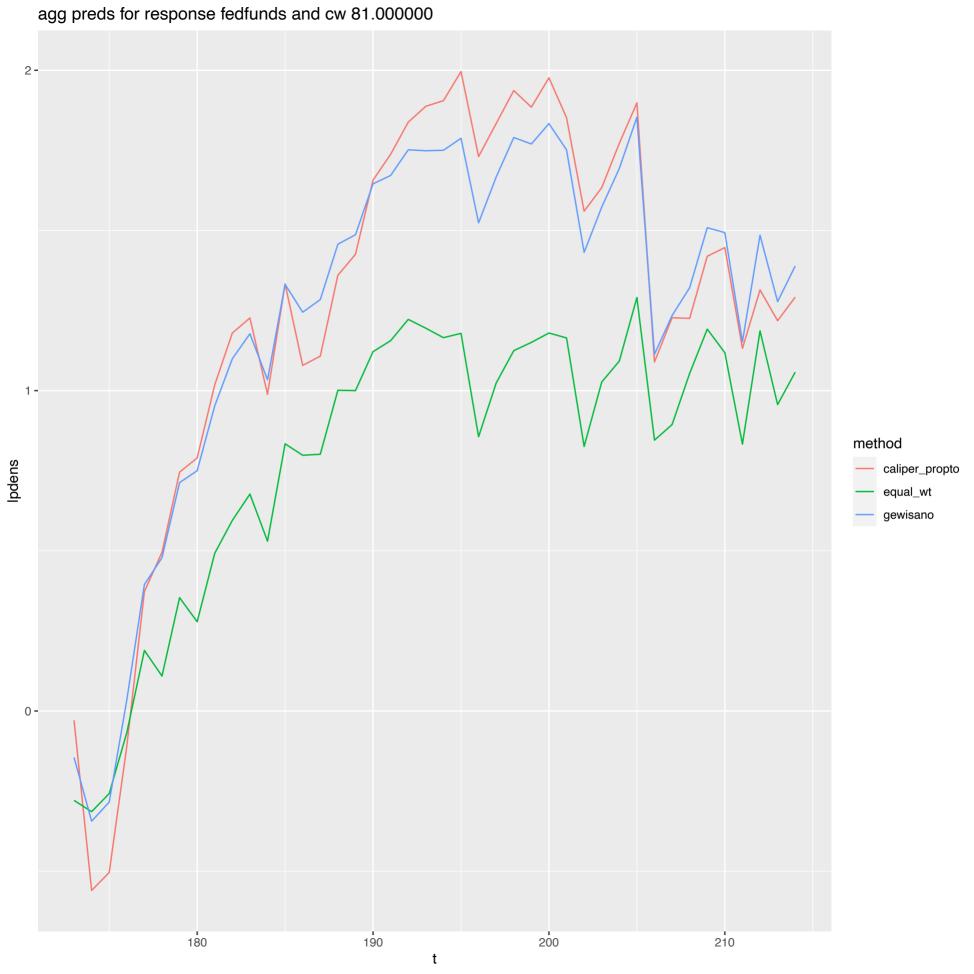


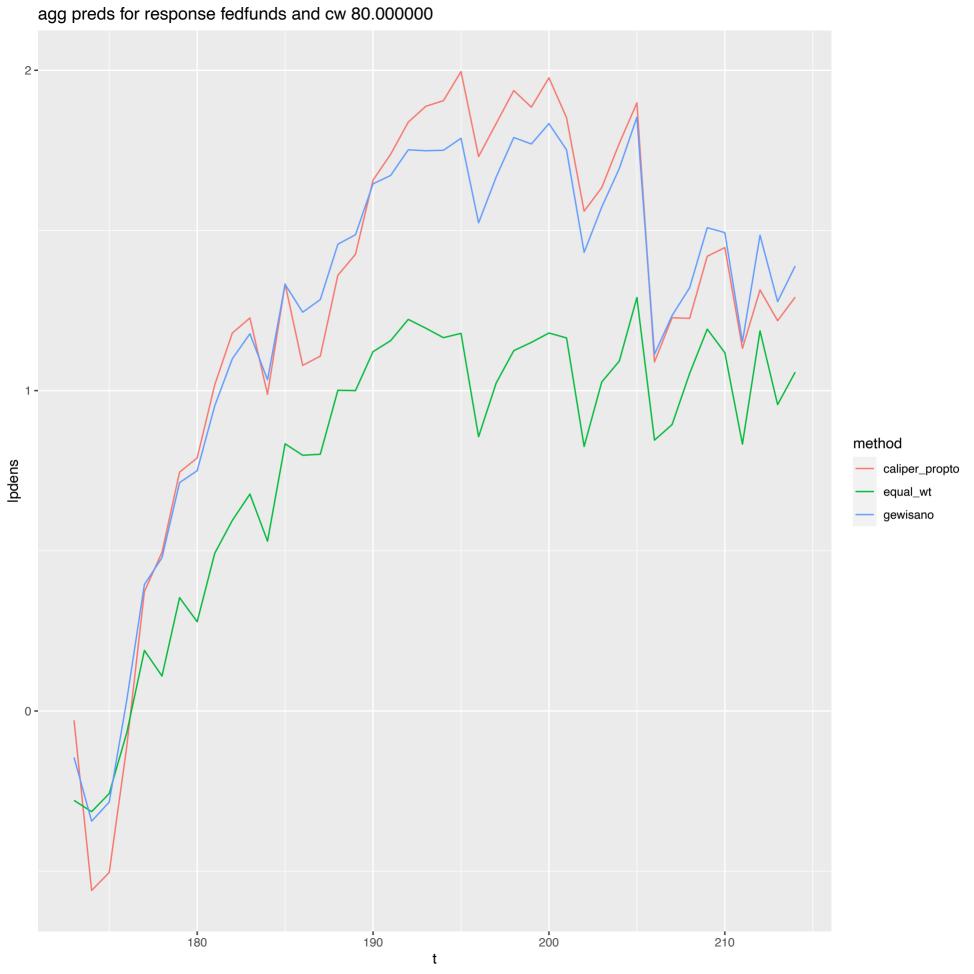






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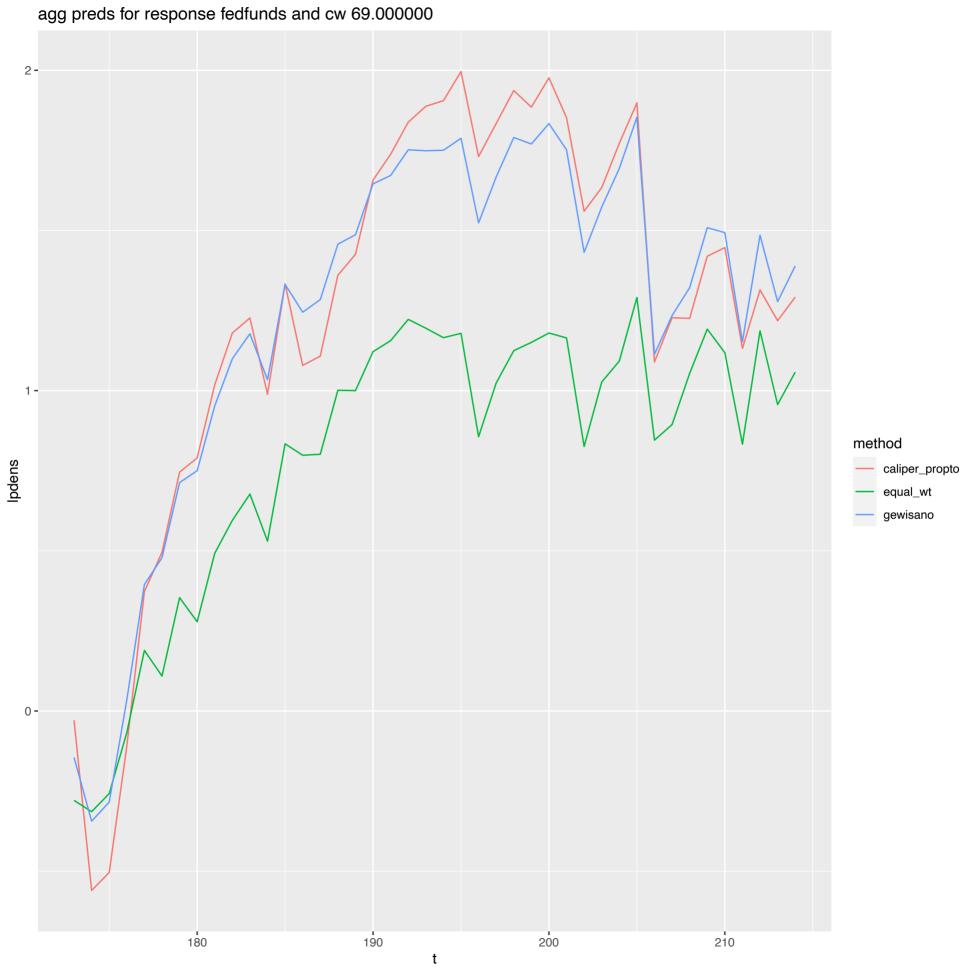
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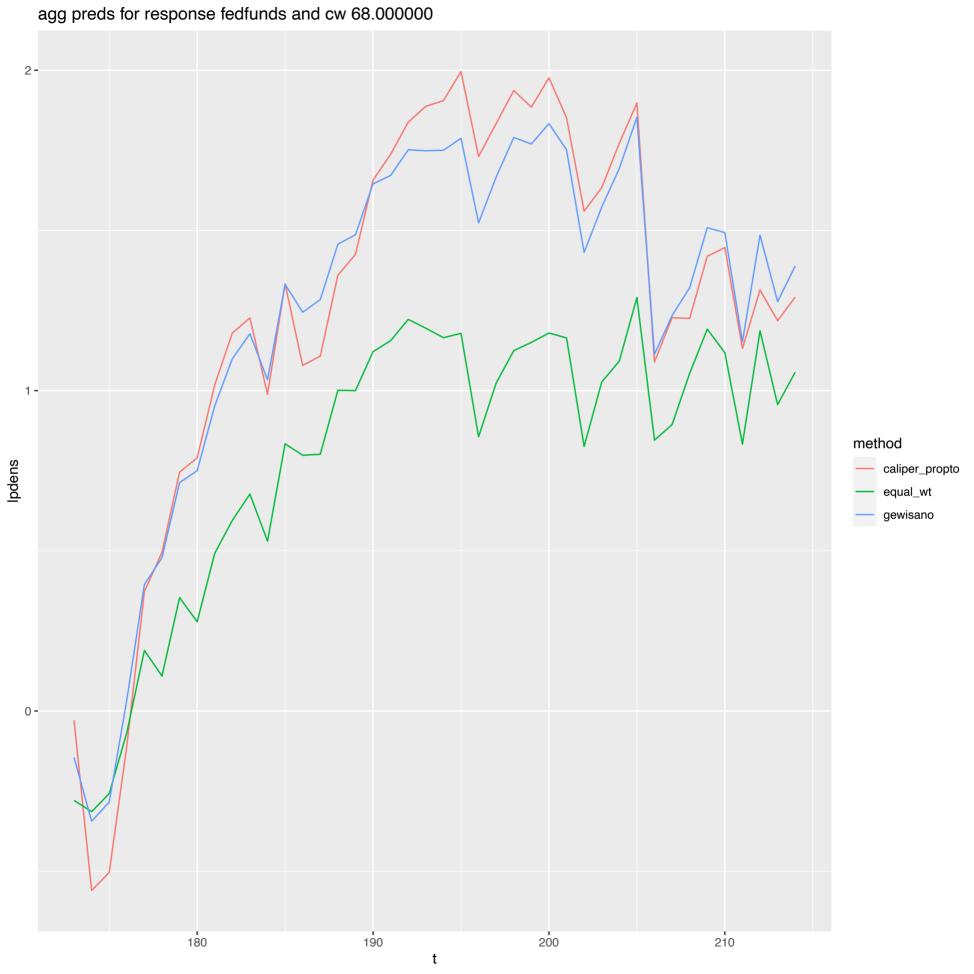
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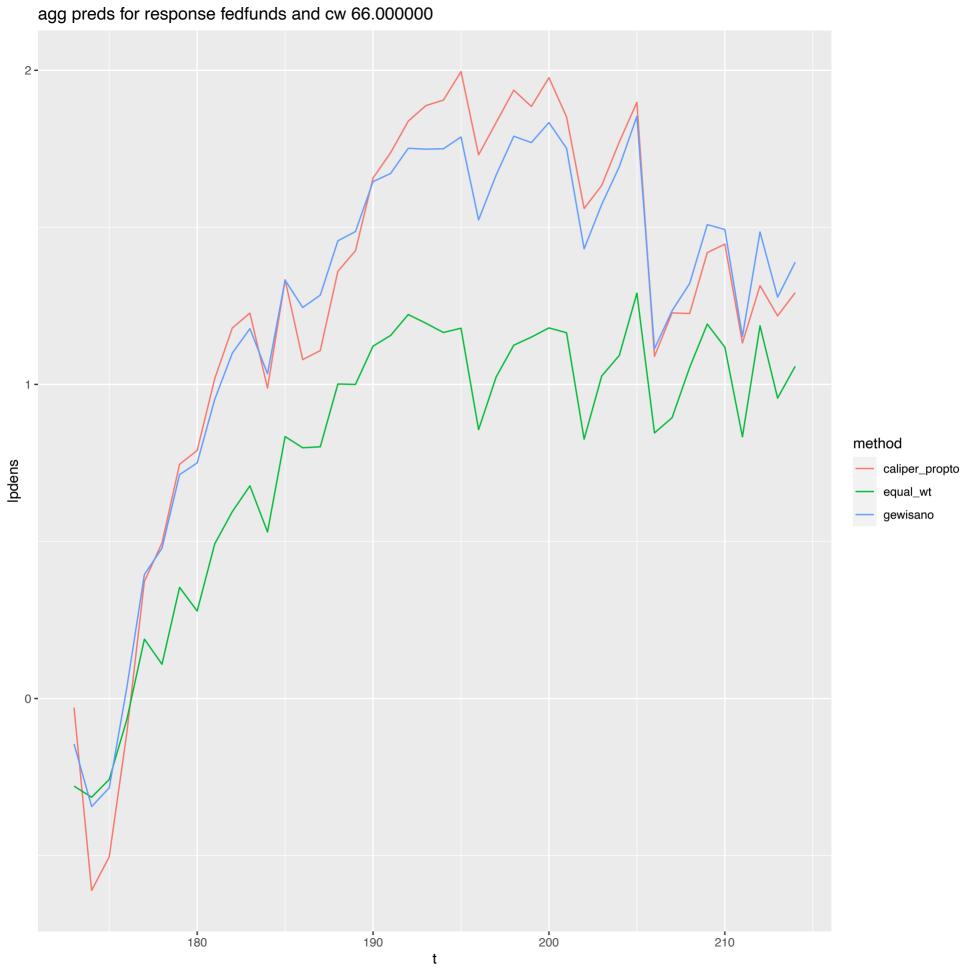
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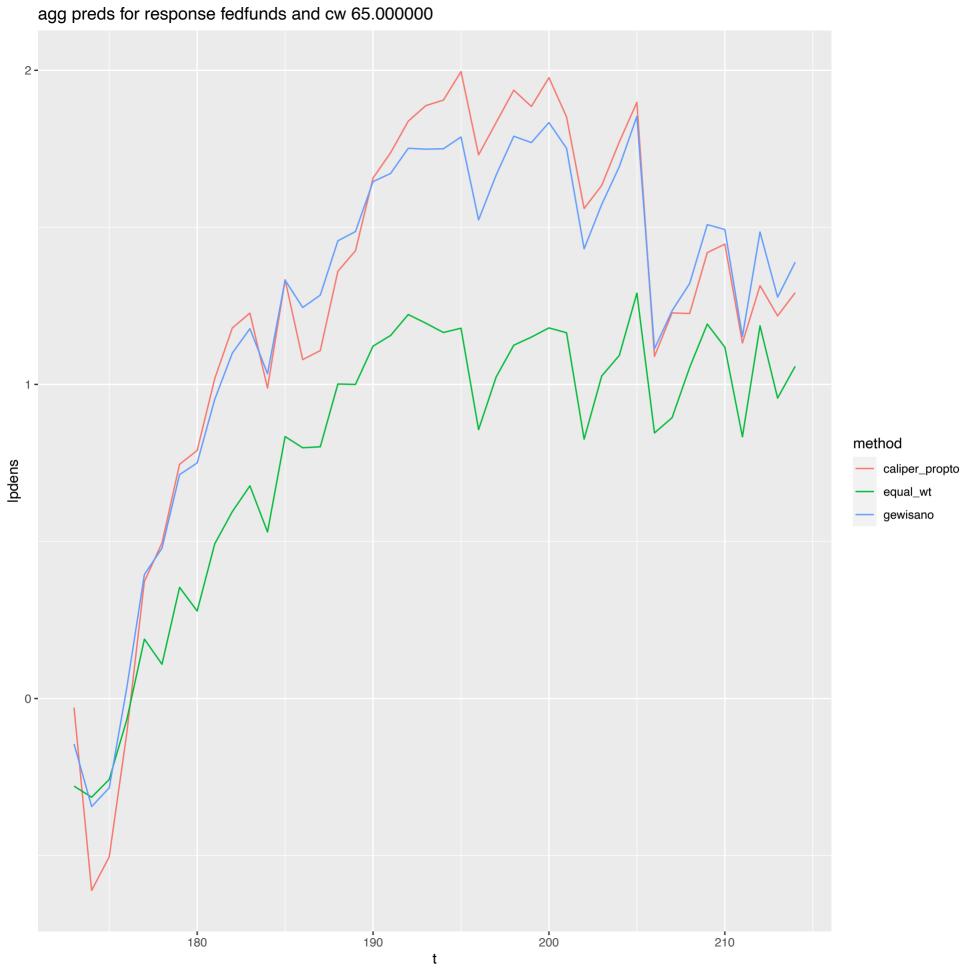
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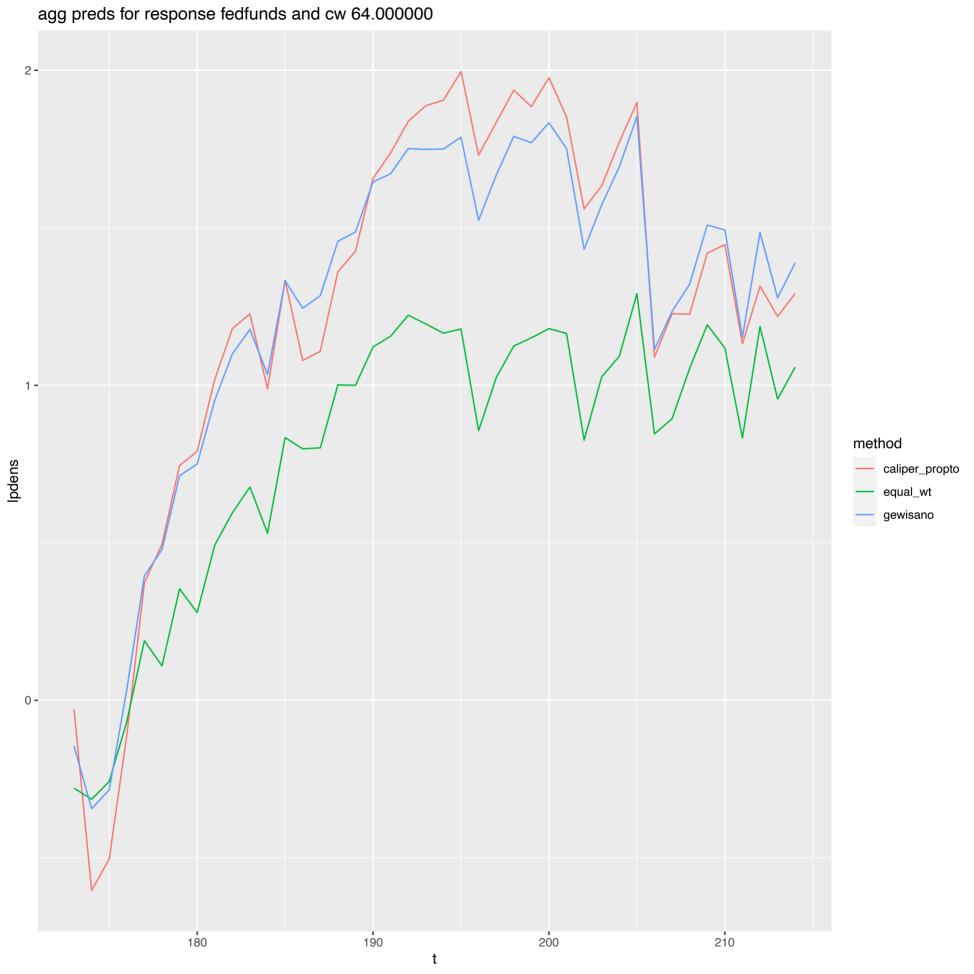


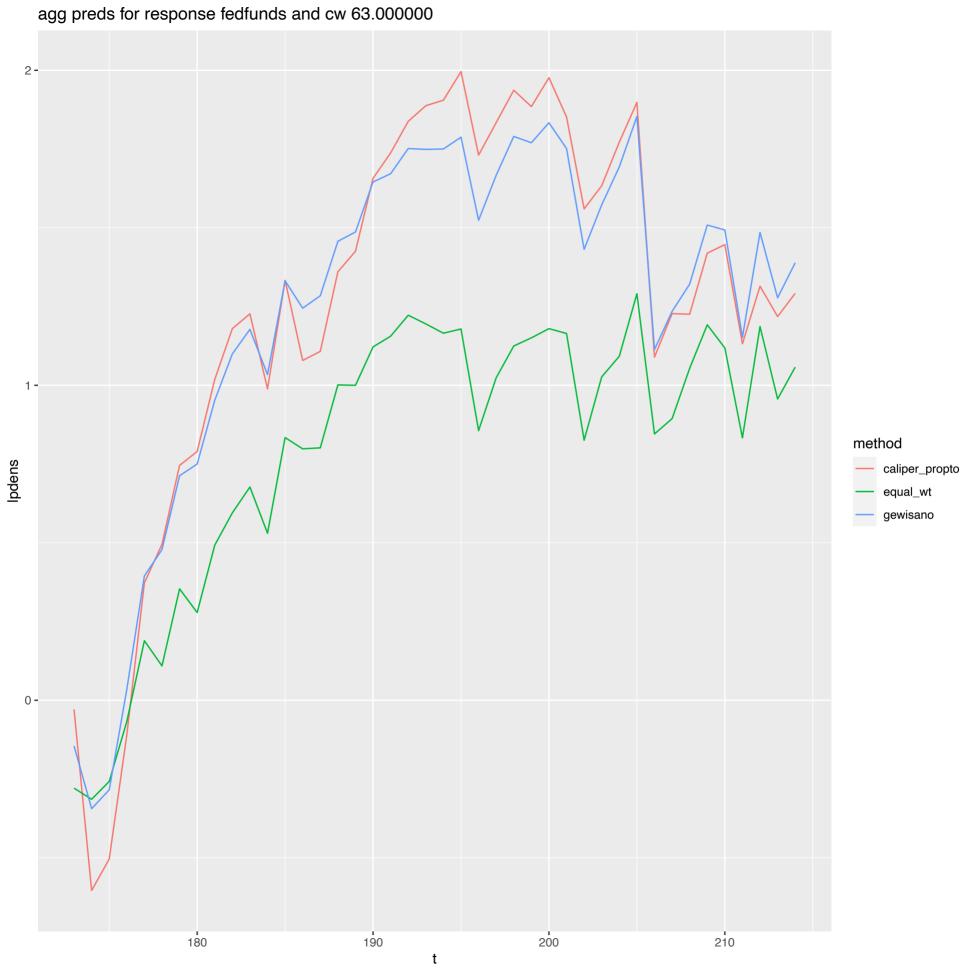


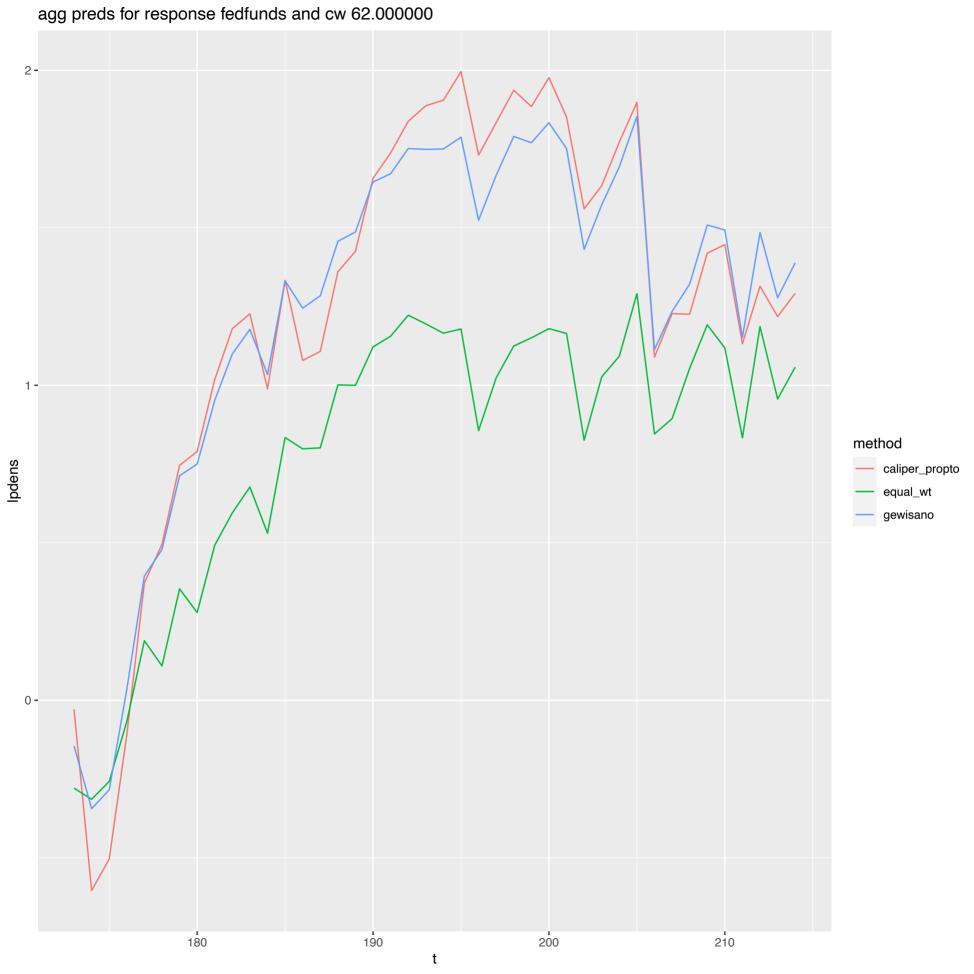
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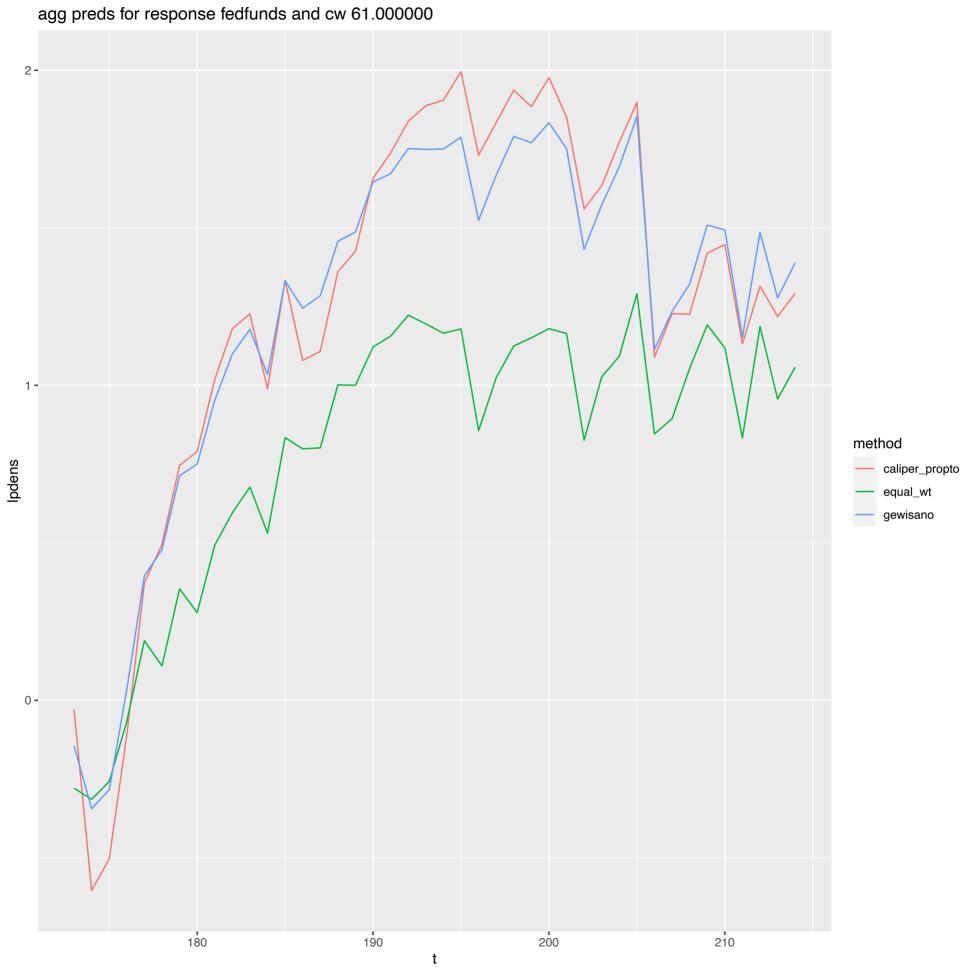


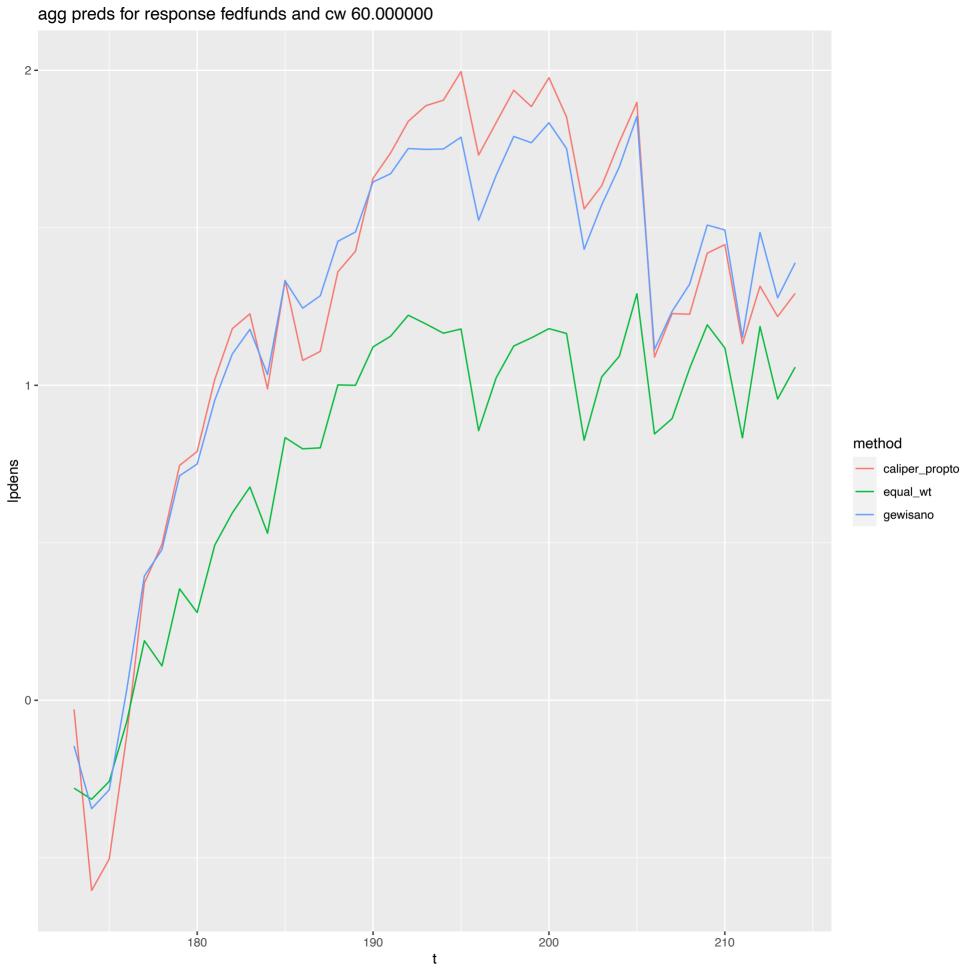


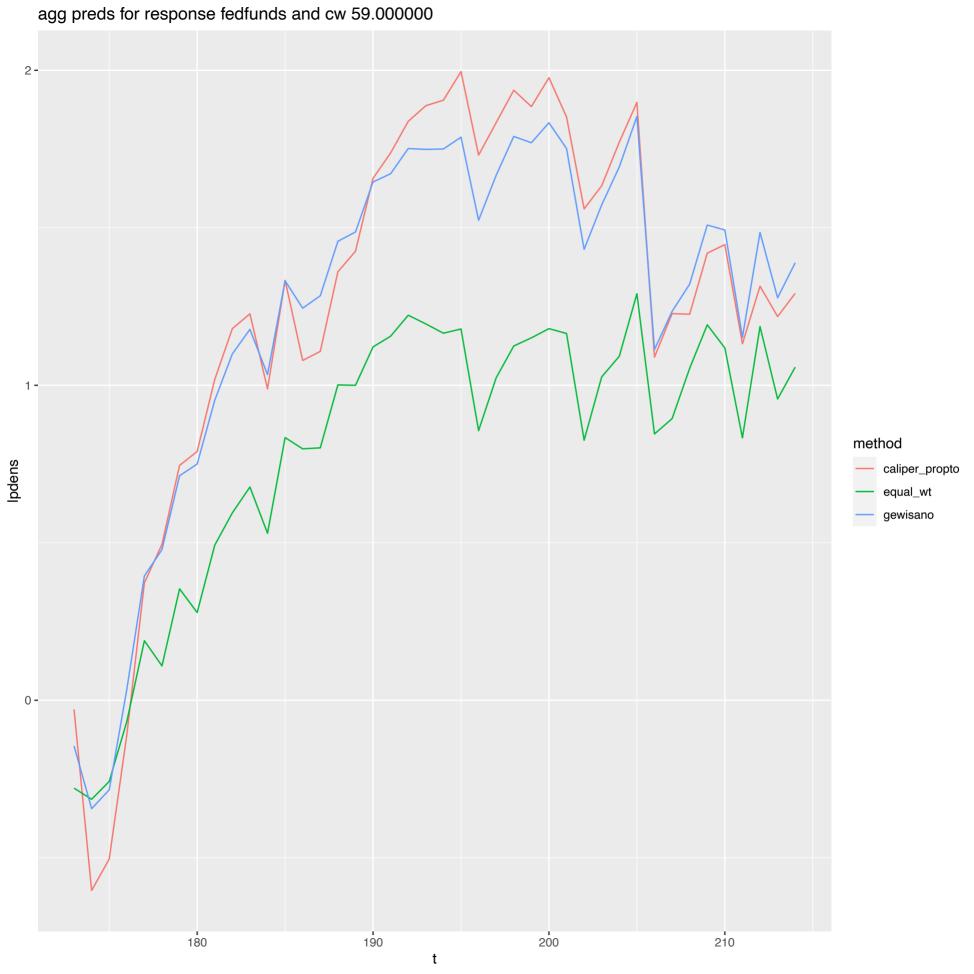


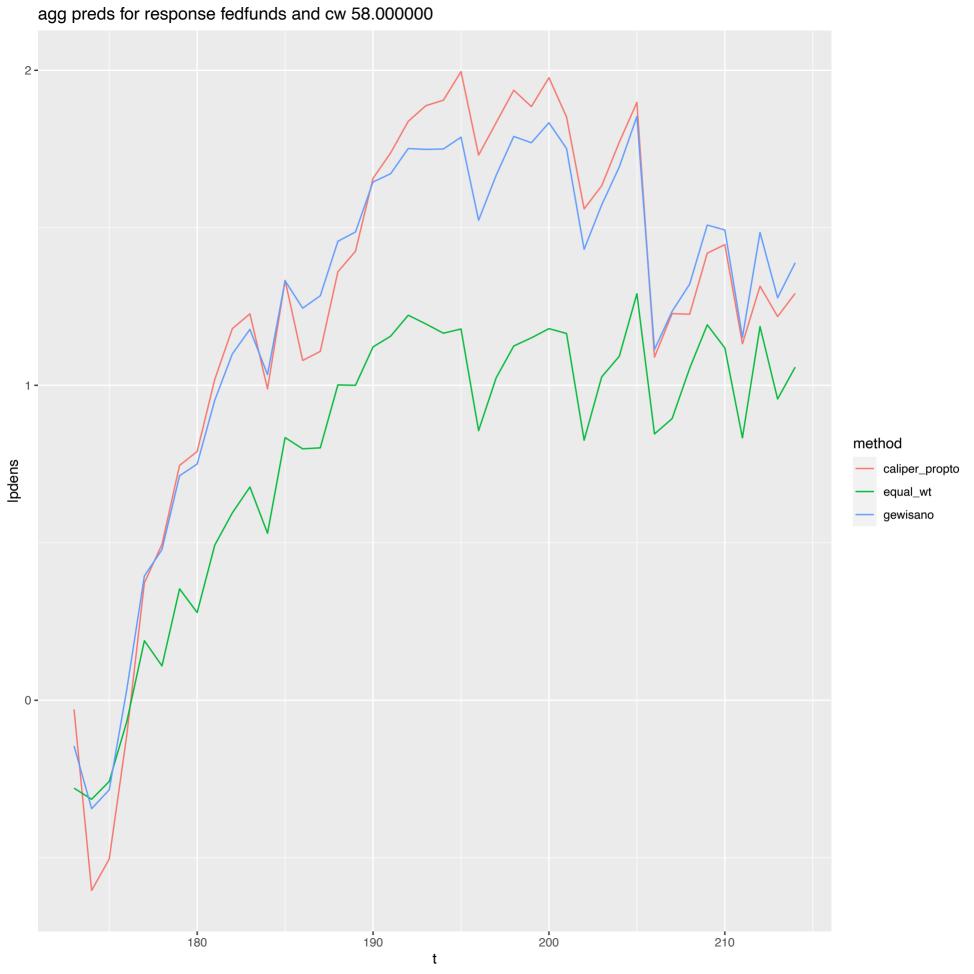


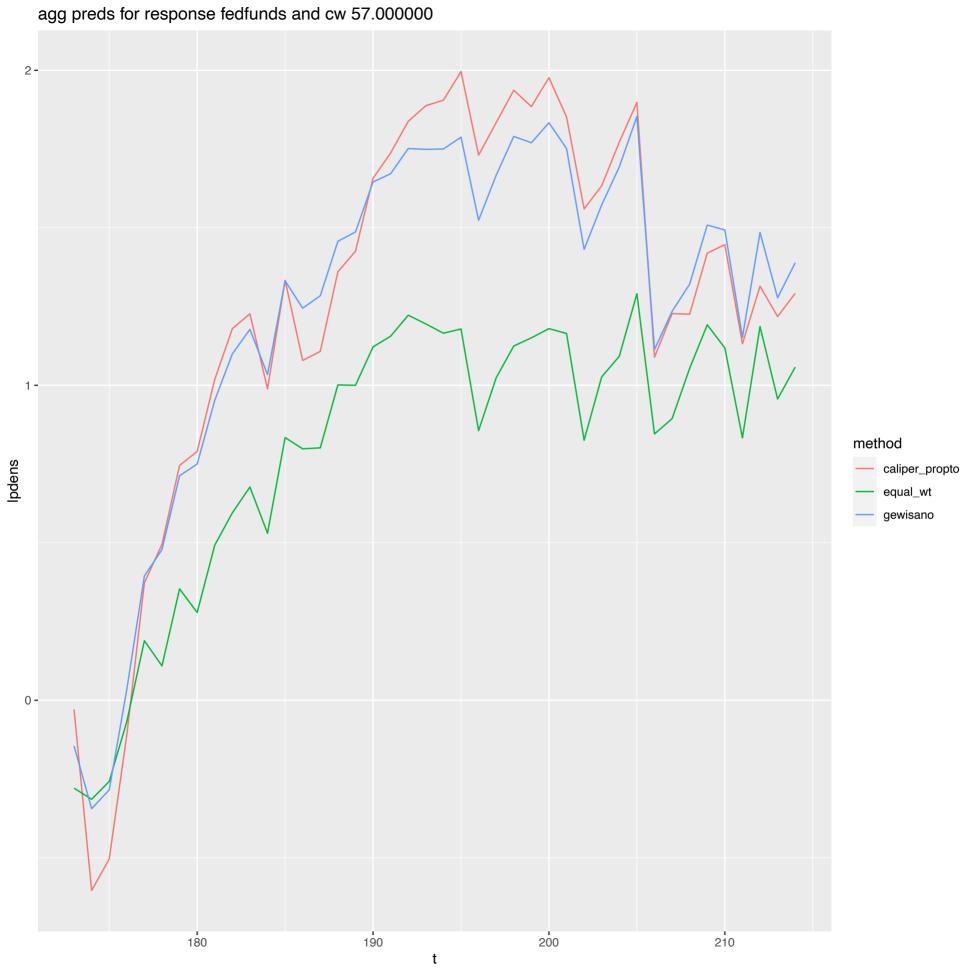


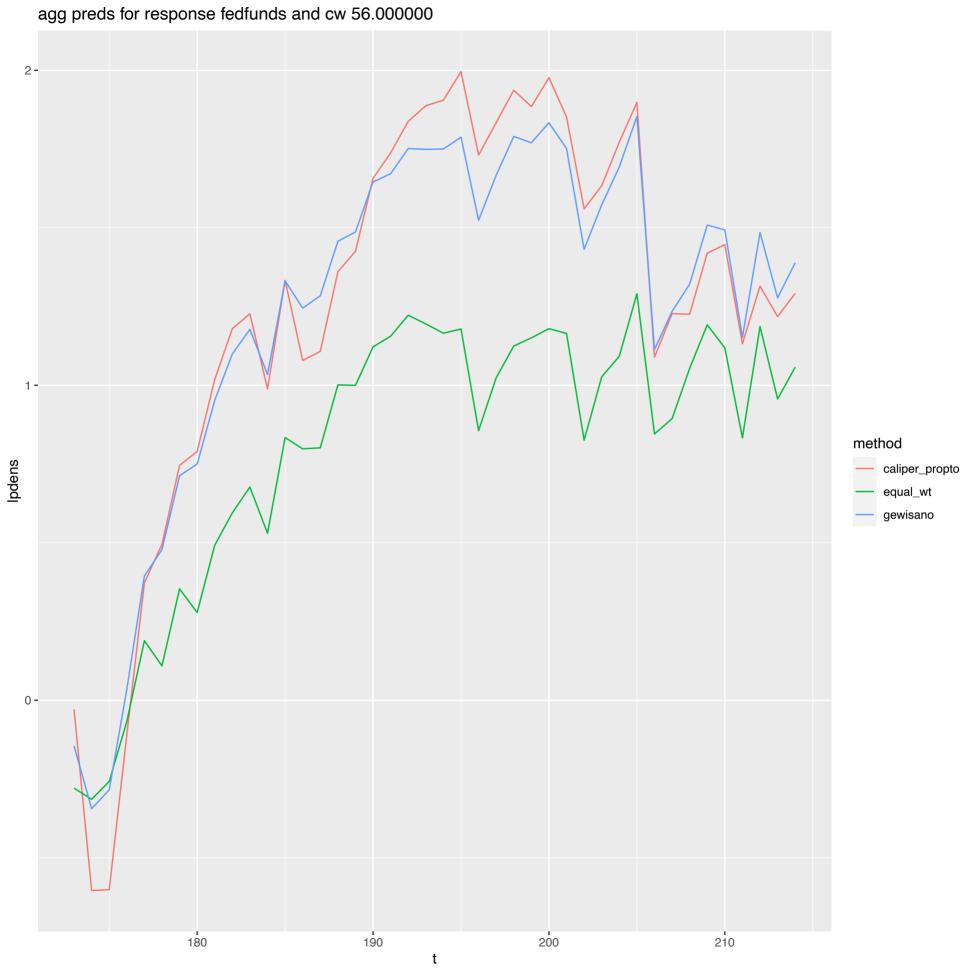


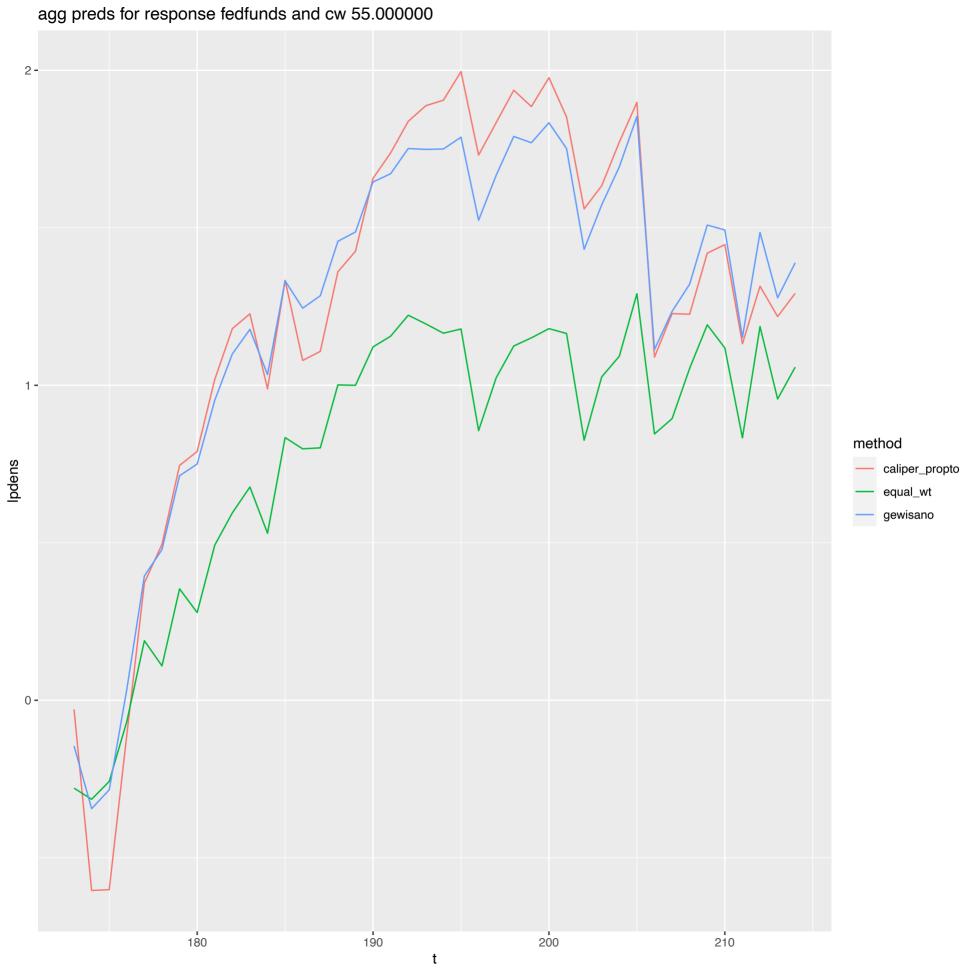


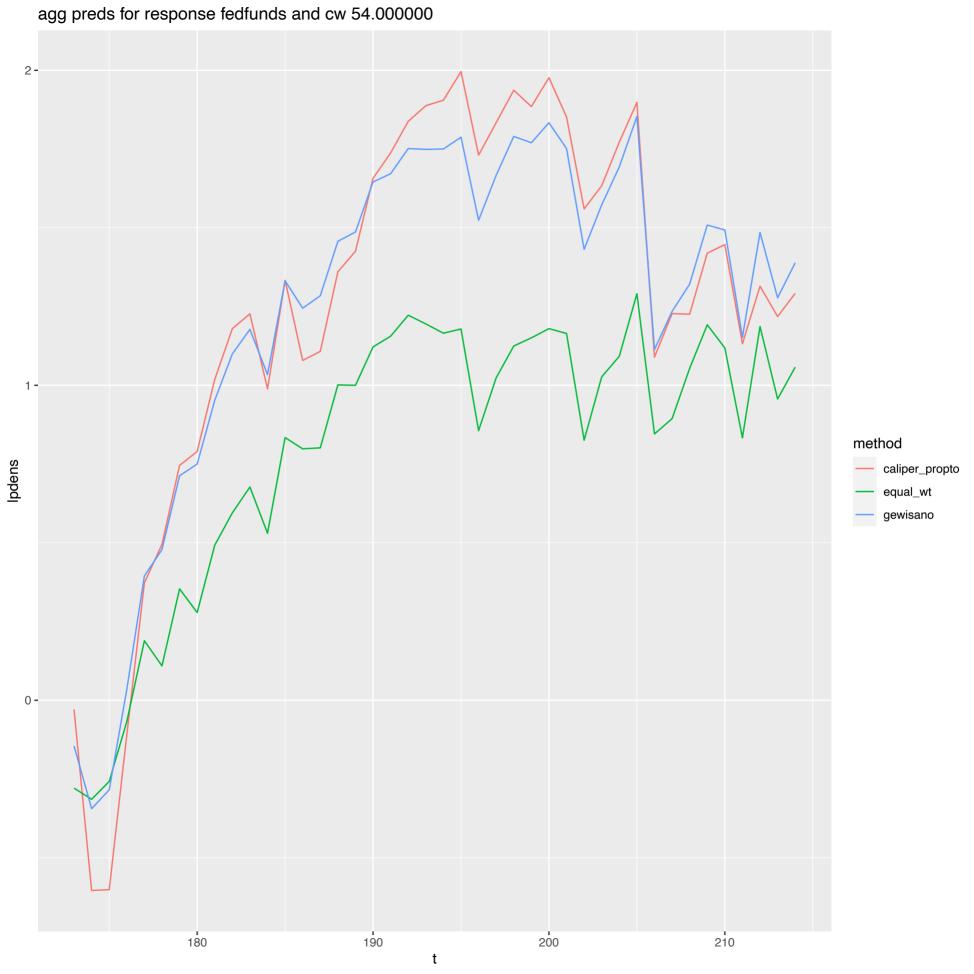


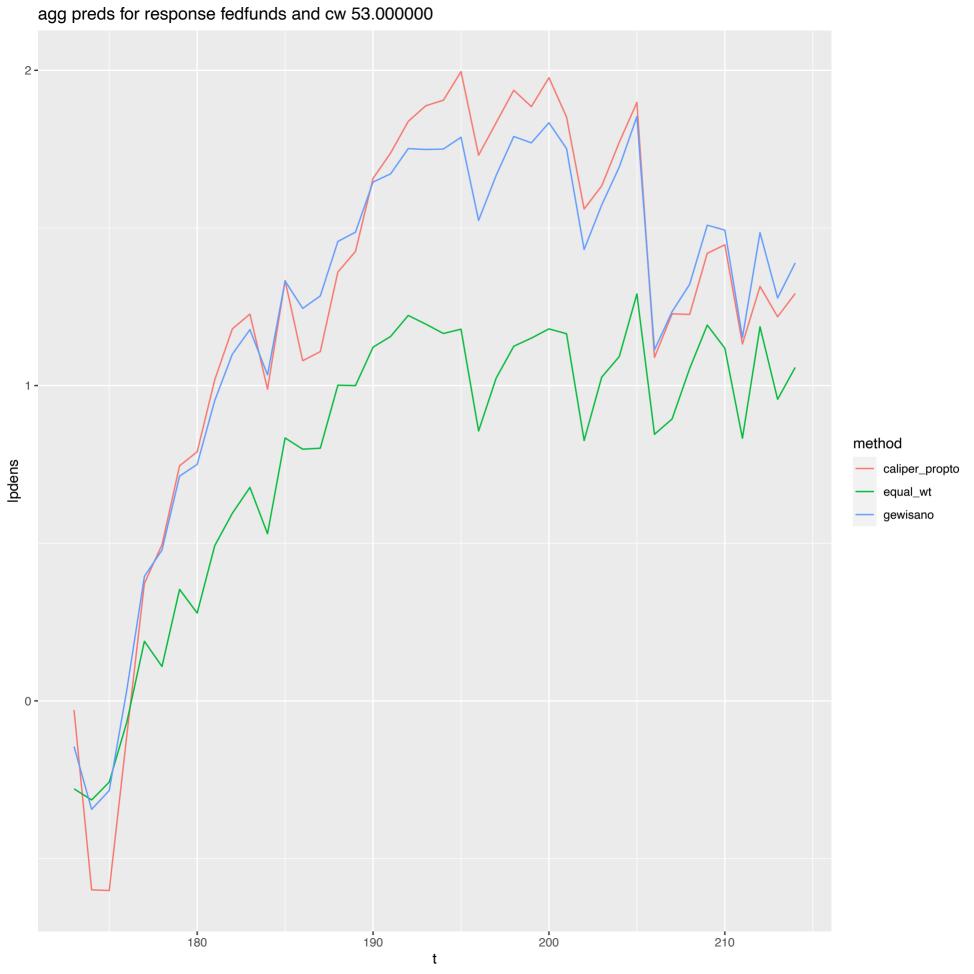


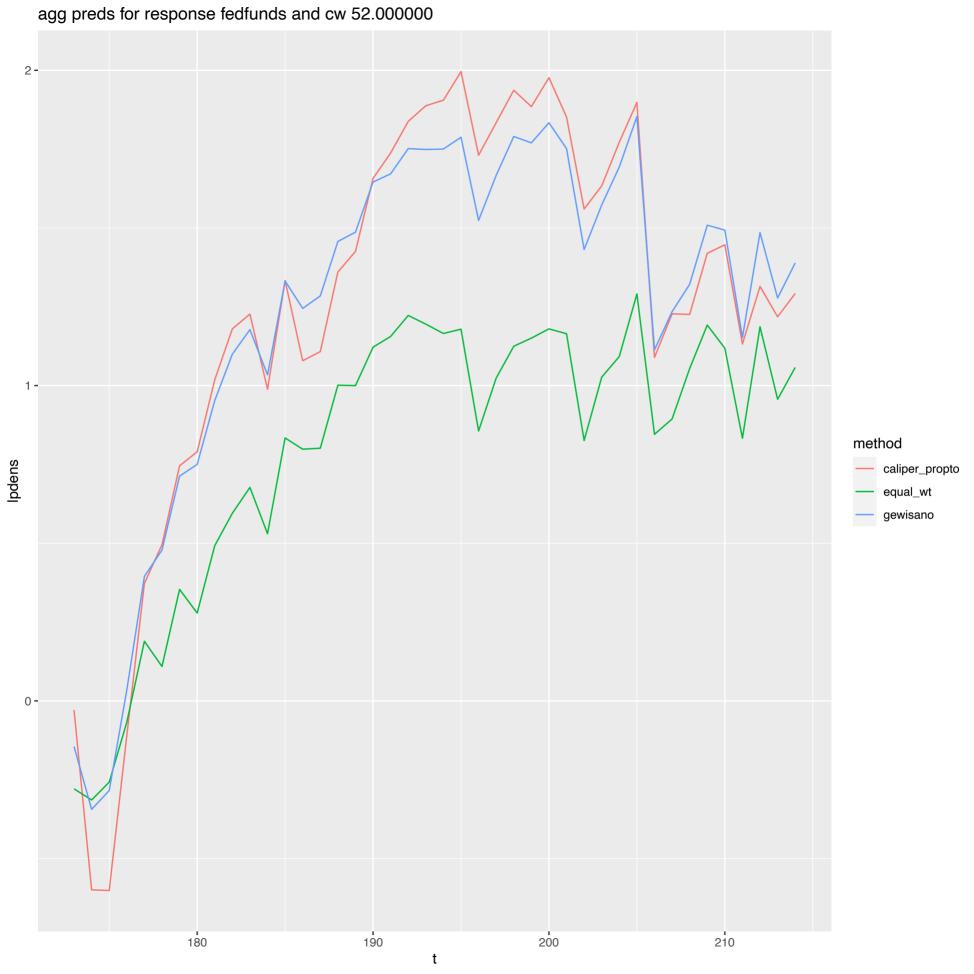


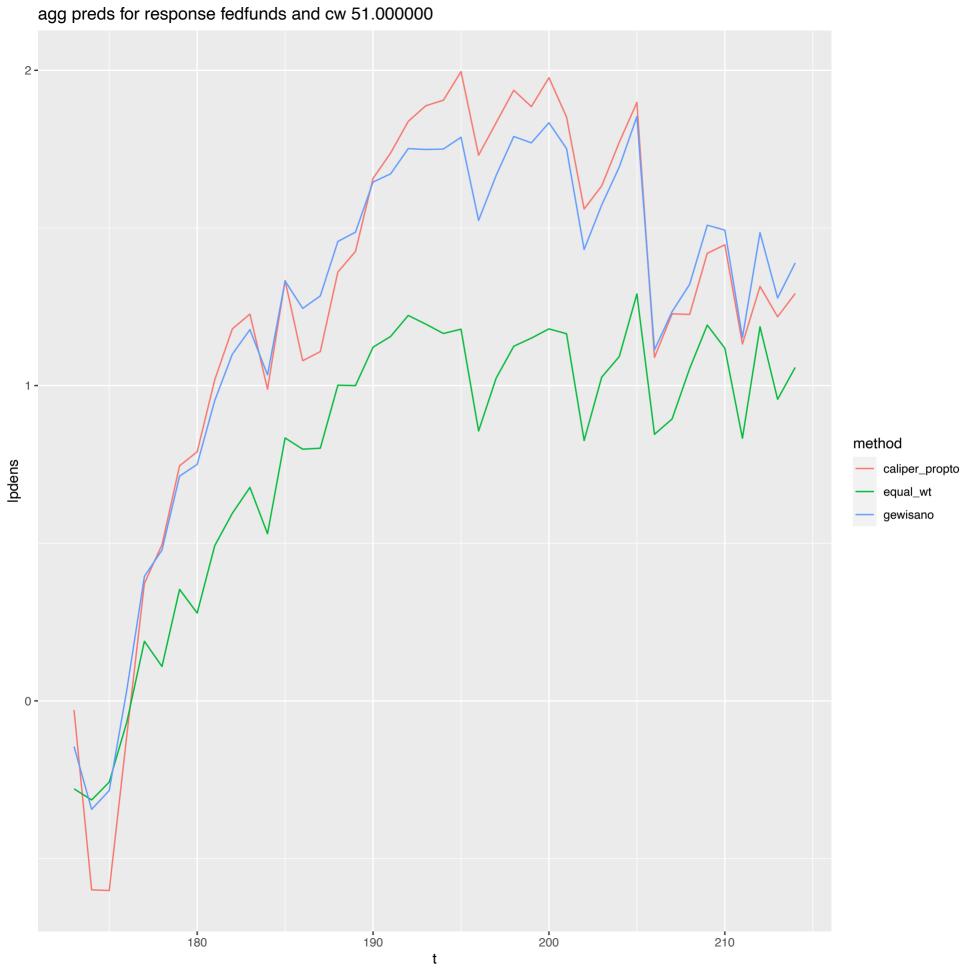


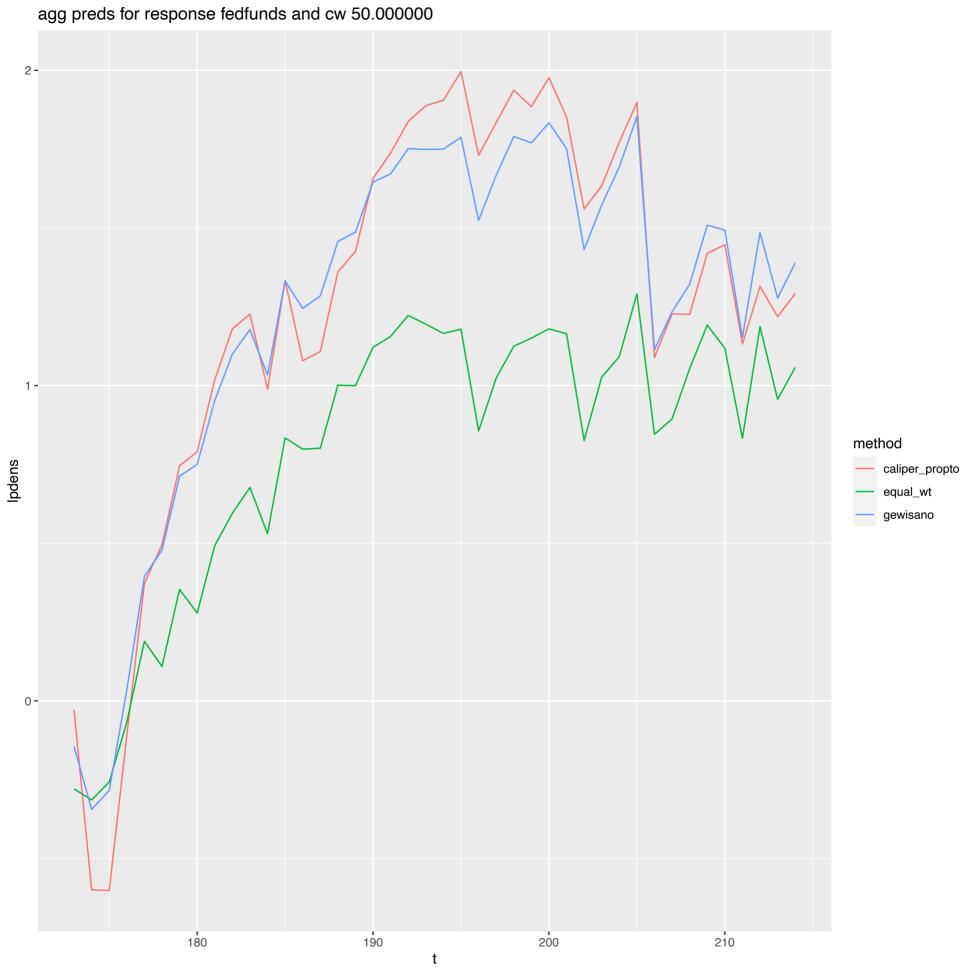


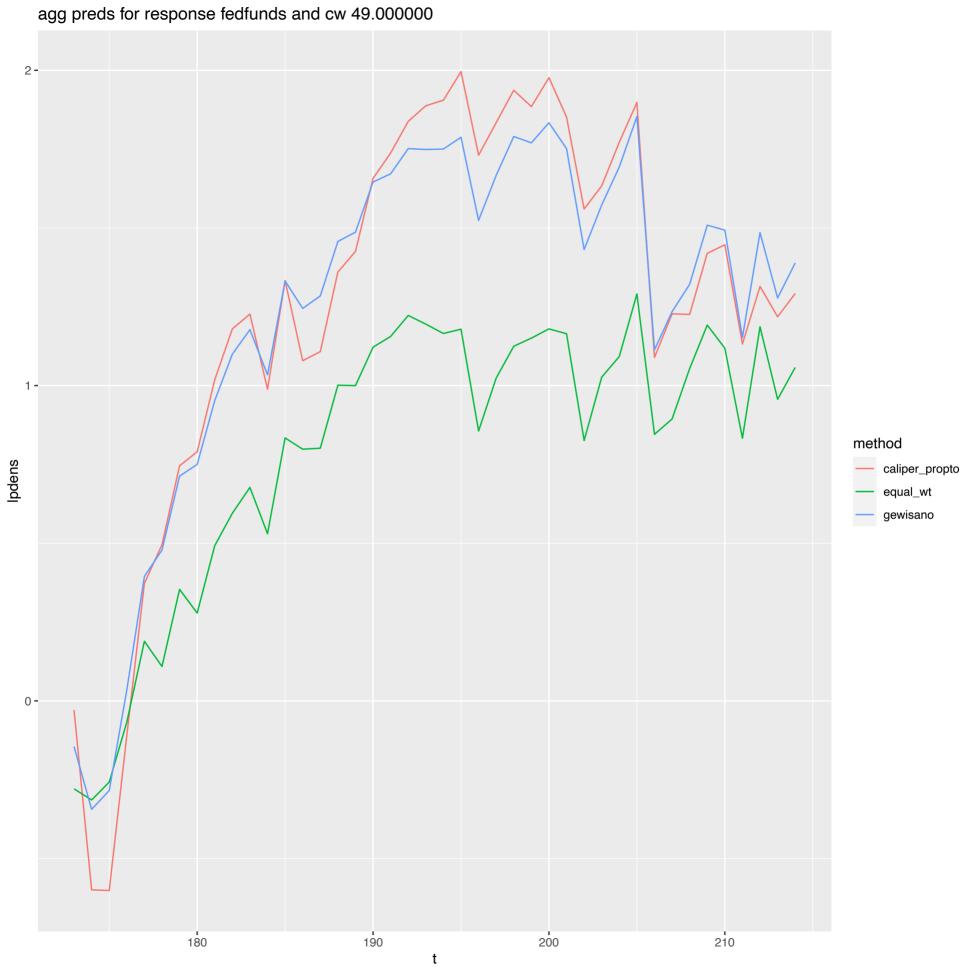






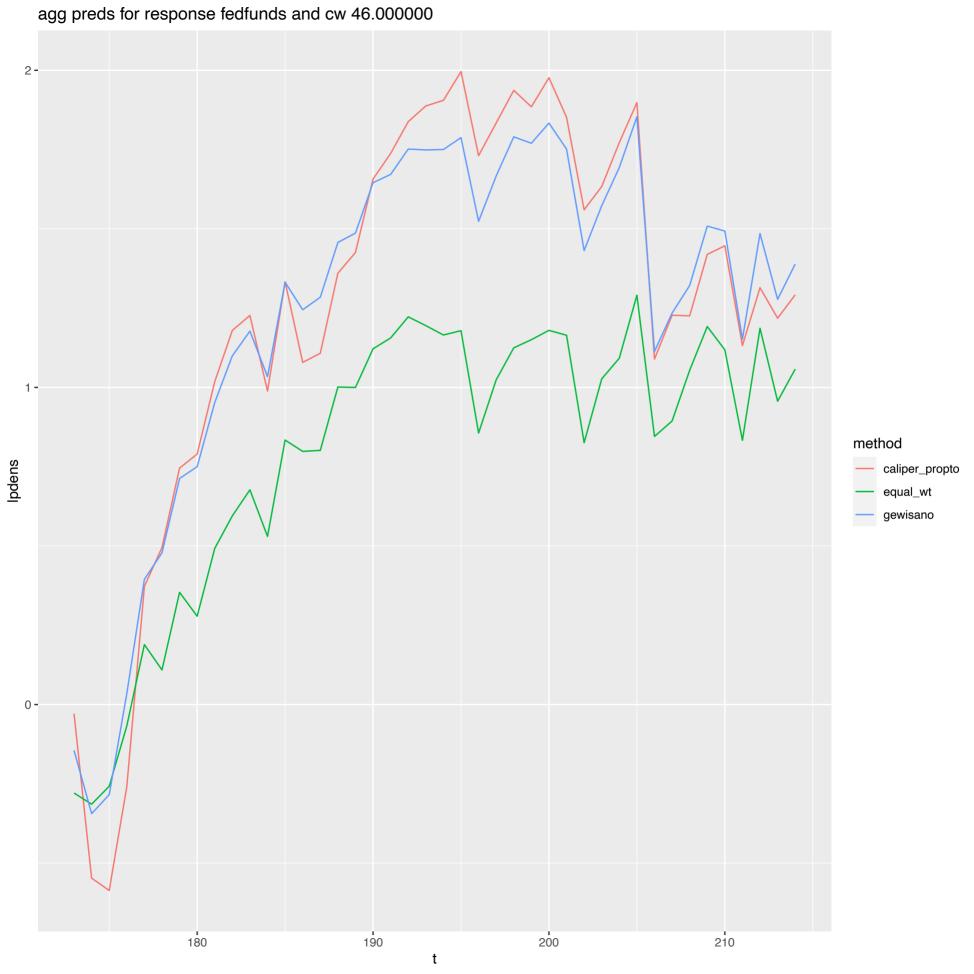




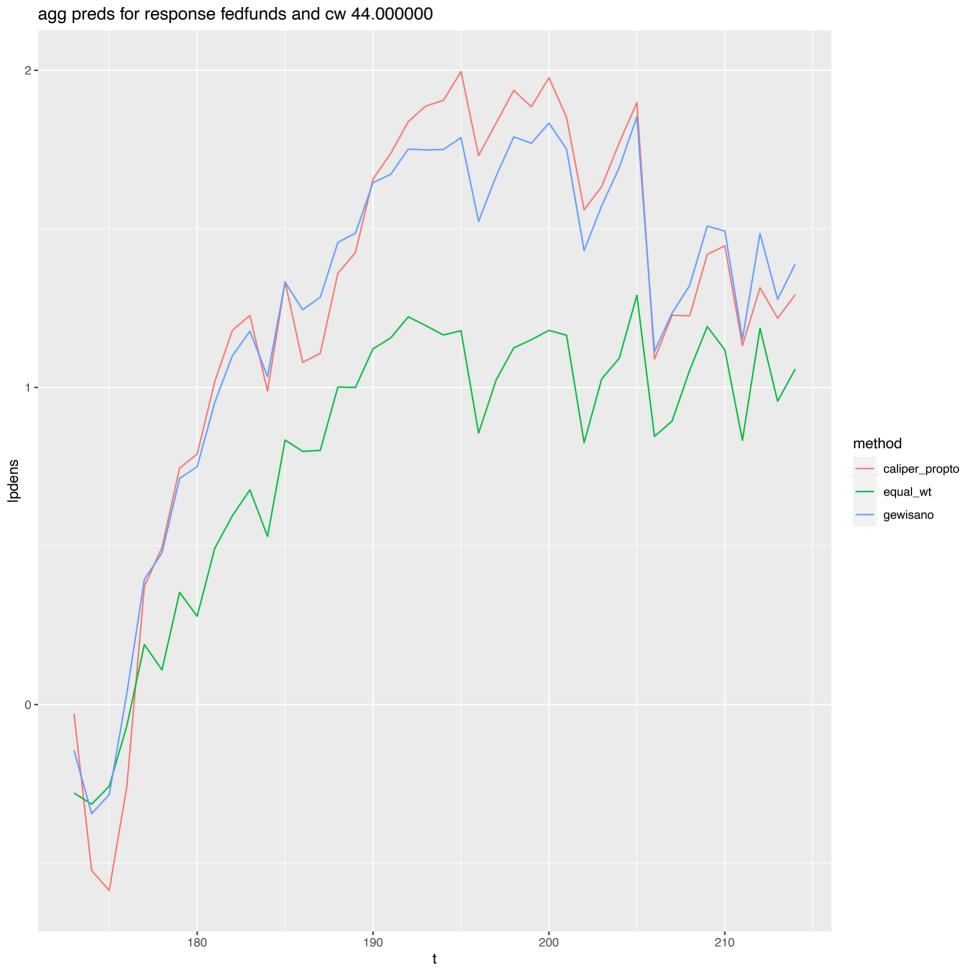


agg preds for response fedfunds and cw 48.000000 2 -1 method Ipdens caliper\_propto equal\_wt gewisano 0 -180 190 200 210 t

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agg preds for response fedfunds and cw 43.000000 2 -1 method Ipdens caliper\_propto equal\_wt gewisano 0 -180 190 200 210 t

