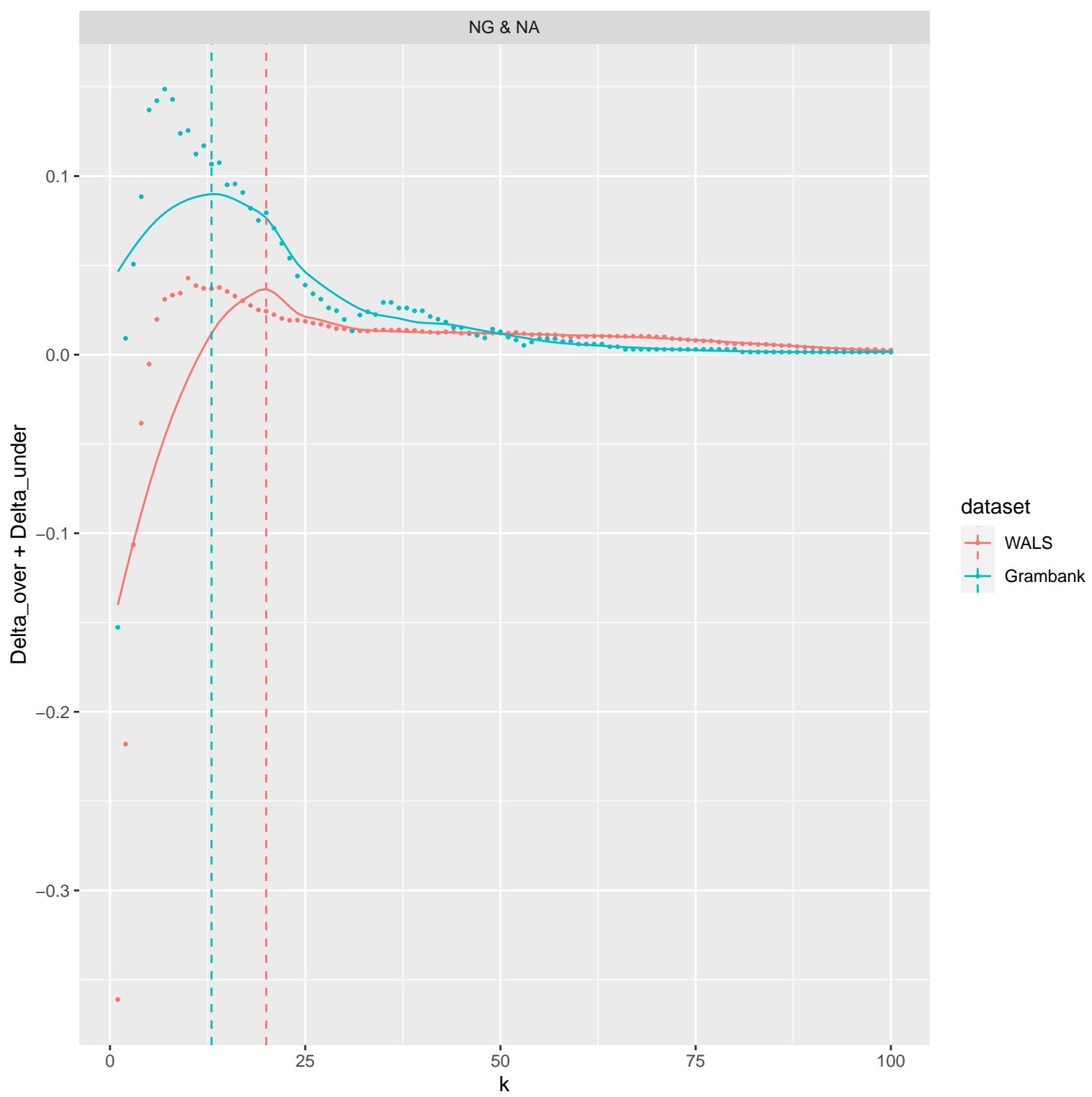
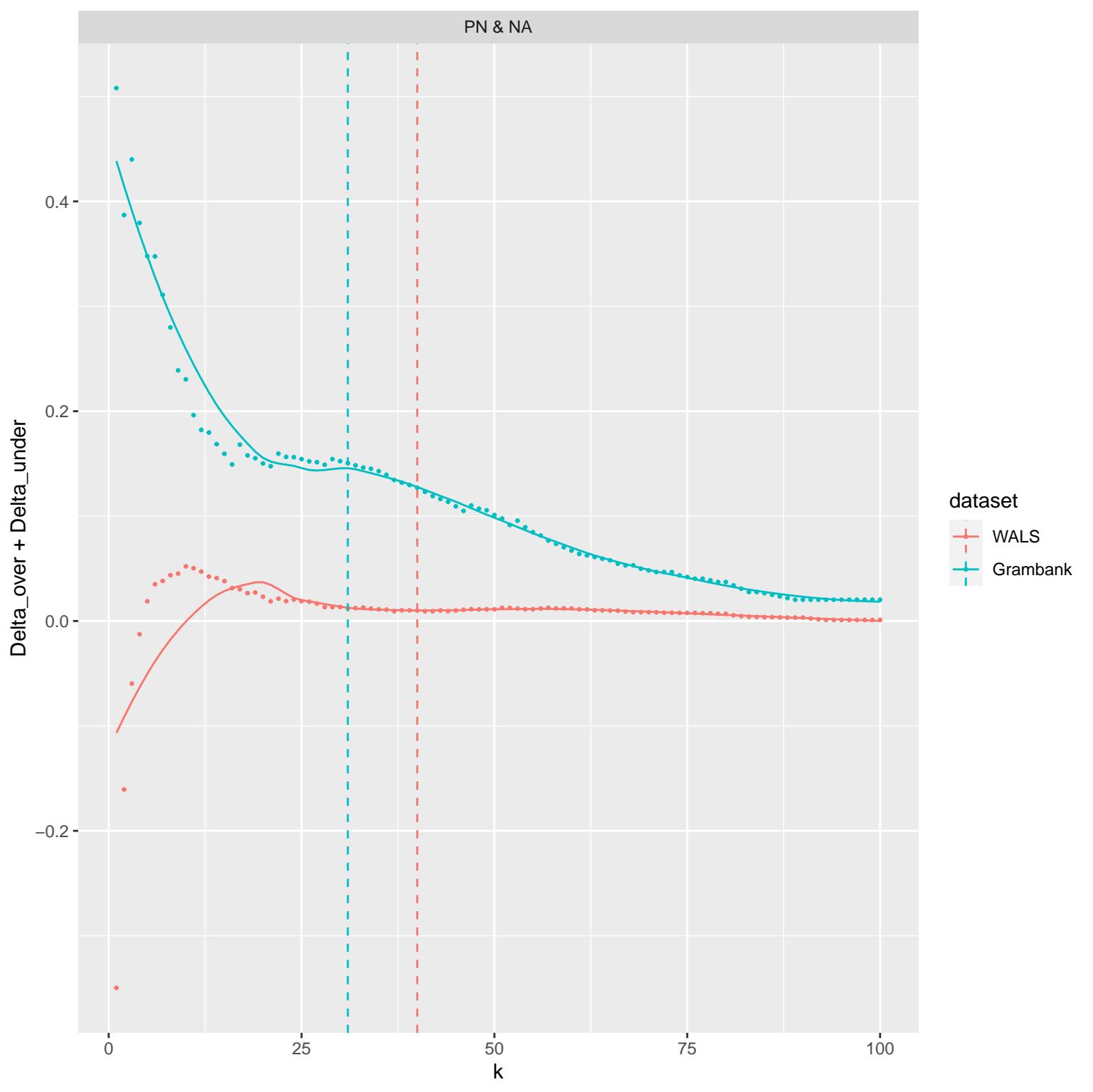
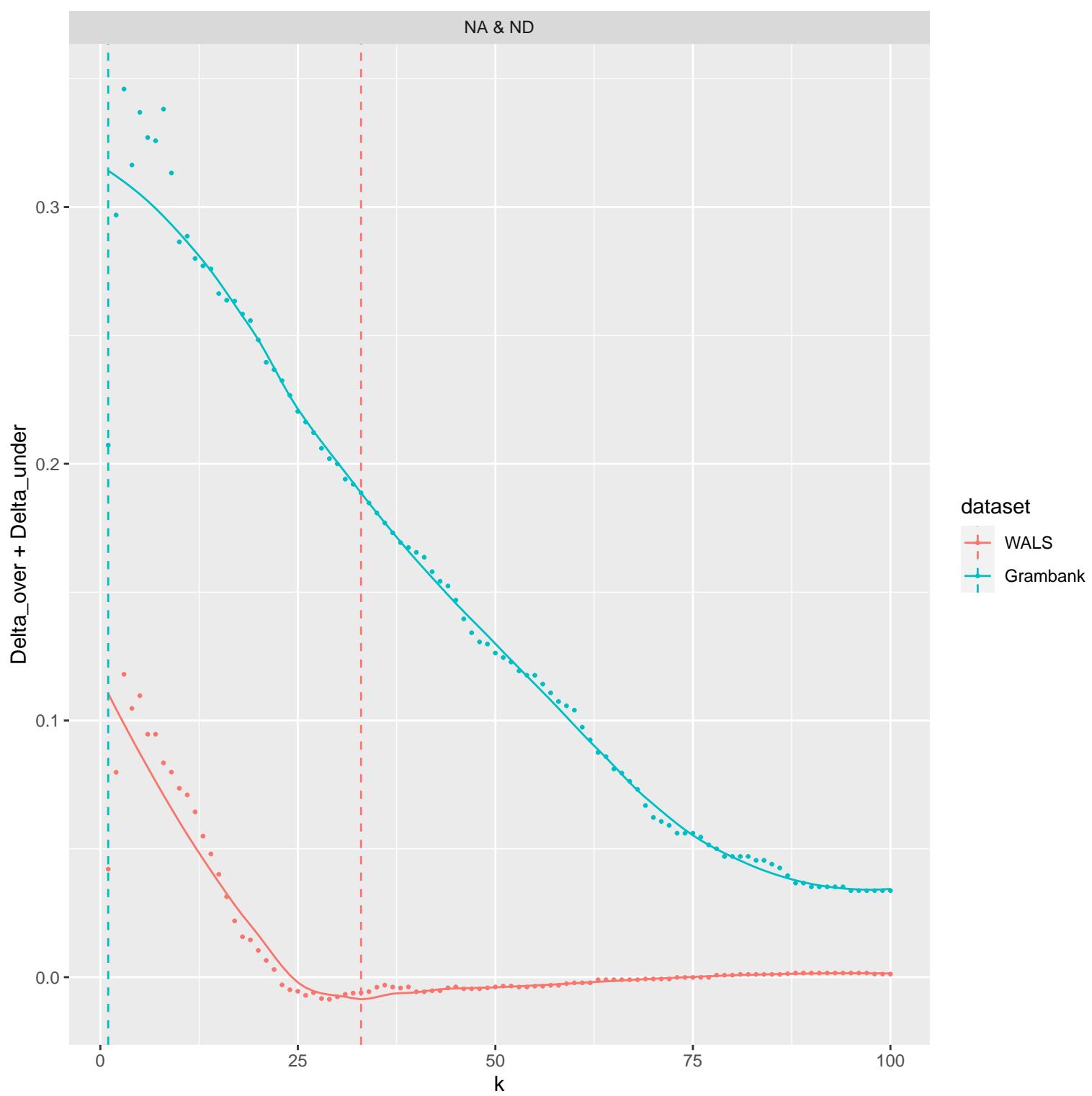


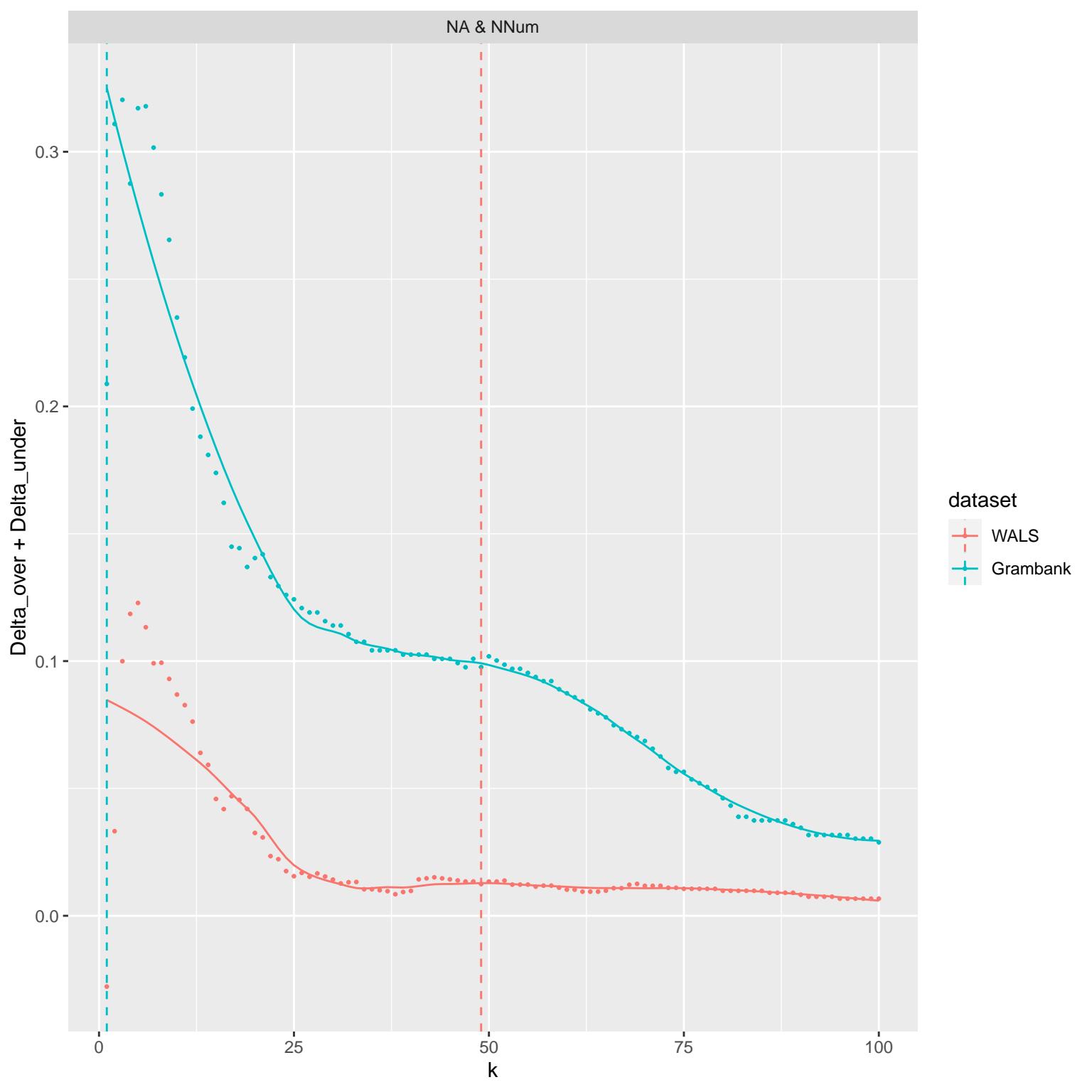
## NG &amp; NA



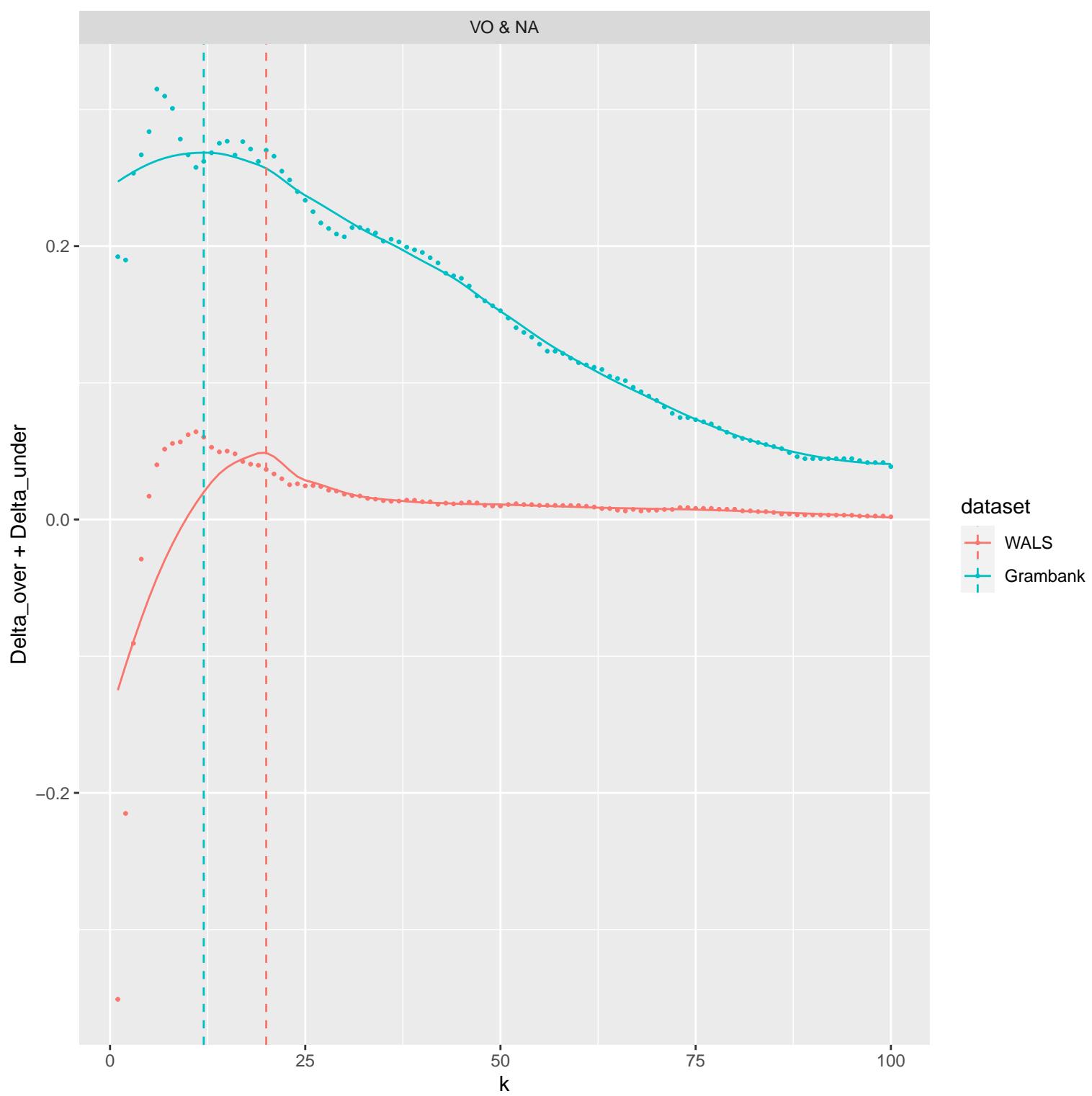


## NA &amp; ND

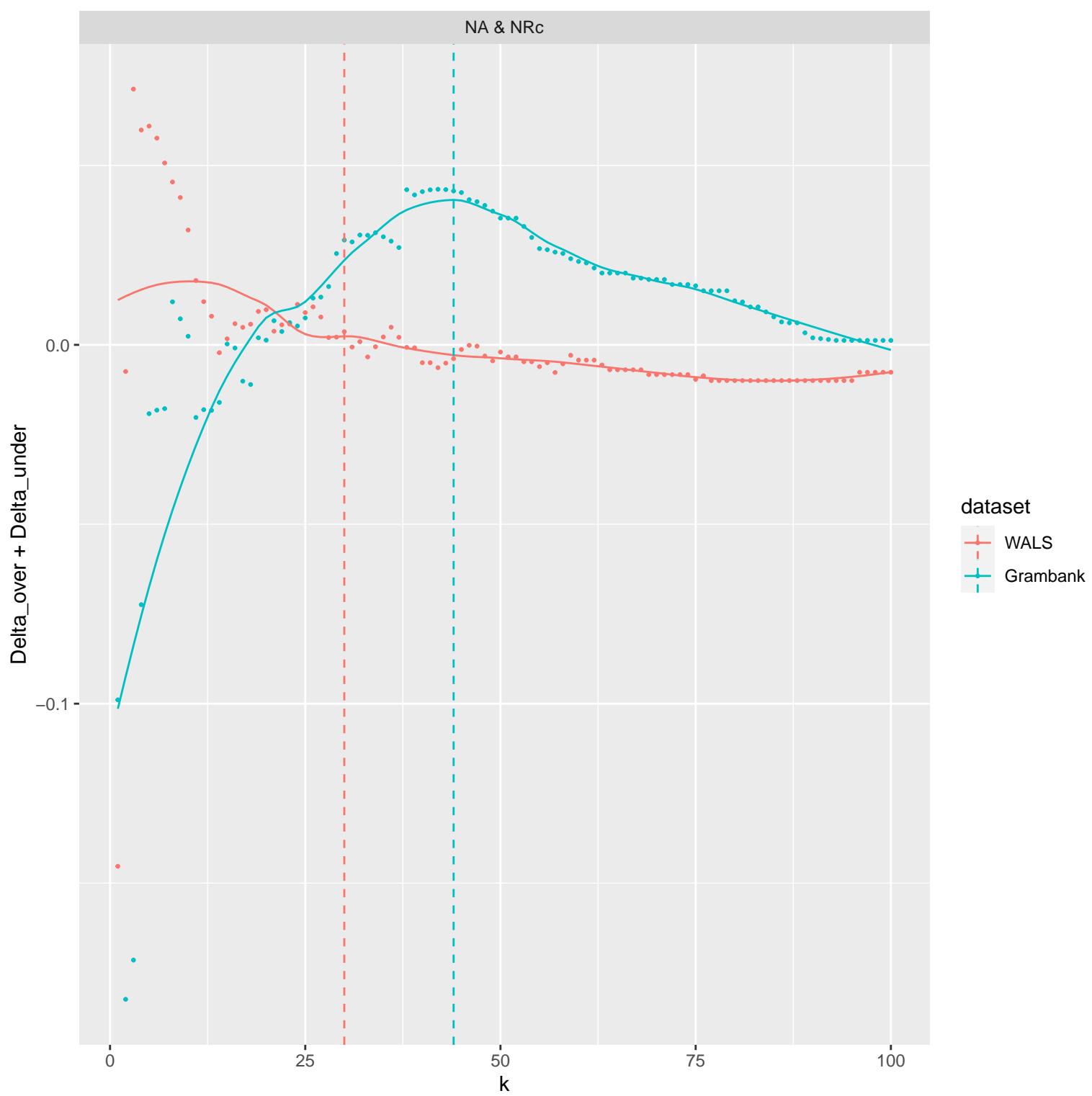




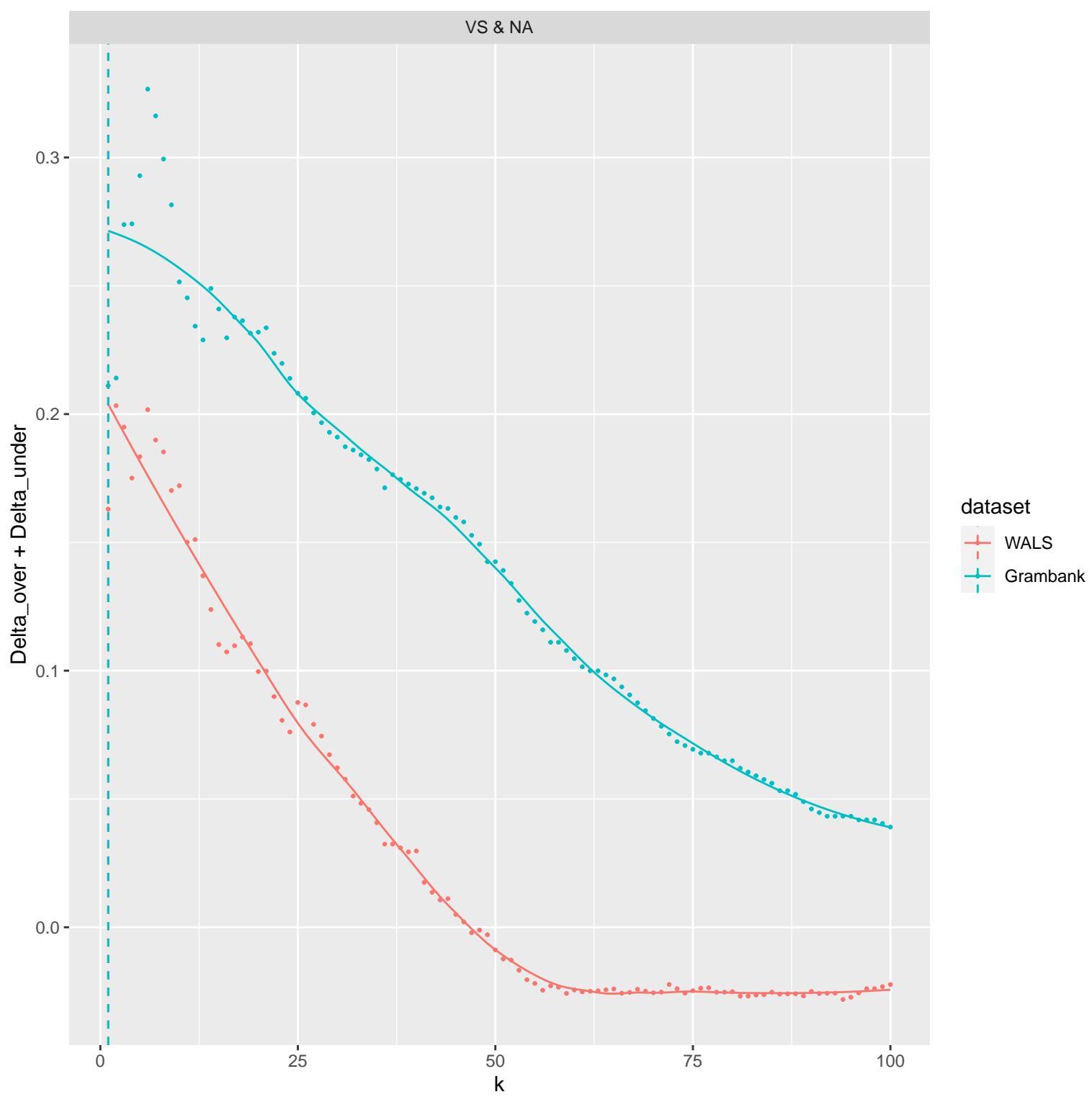
## VO &amp; NA



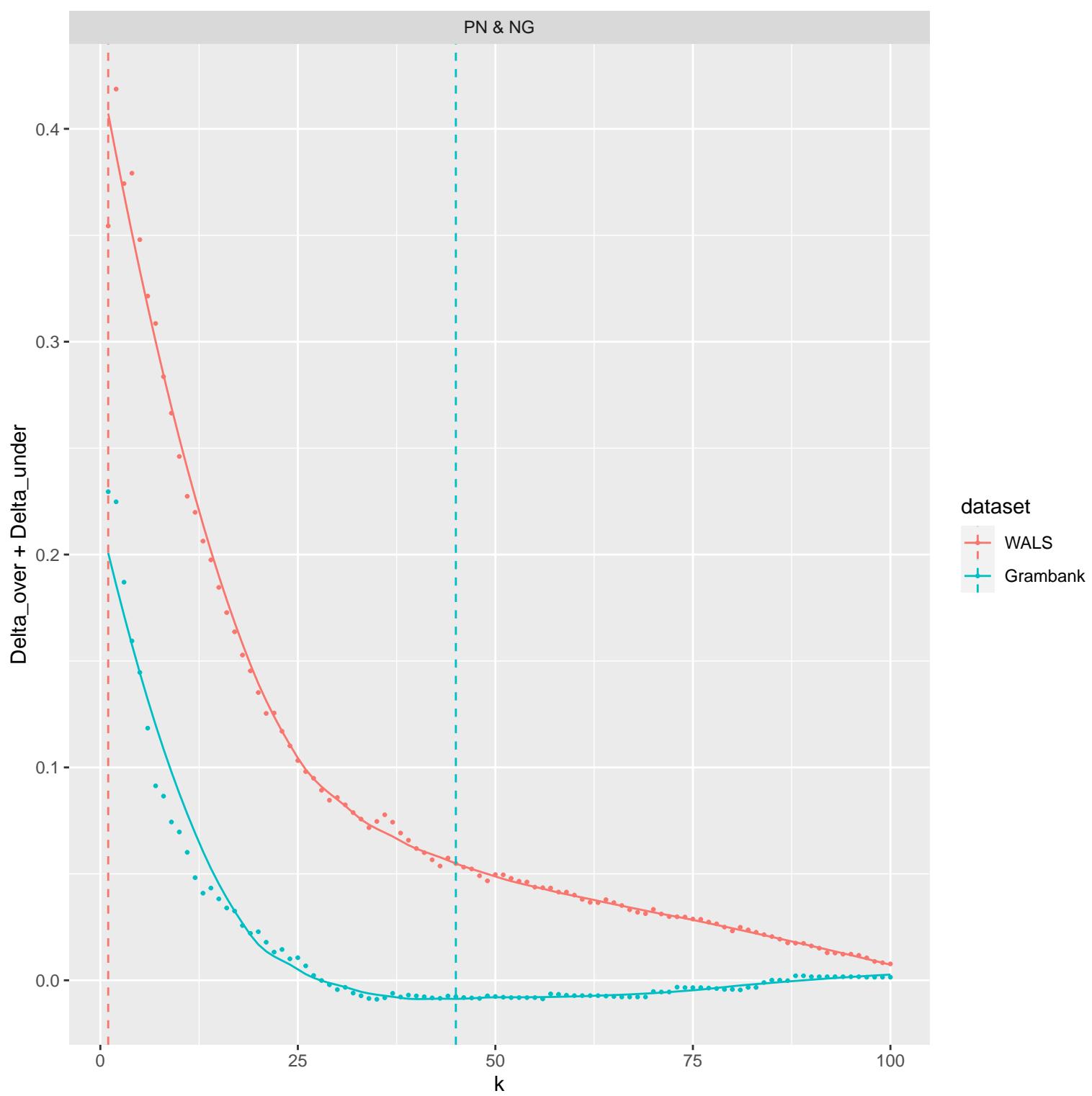
## NA &amp; NRc



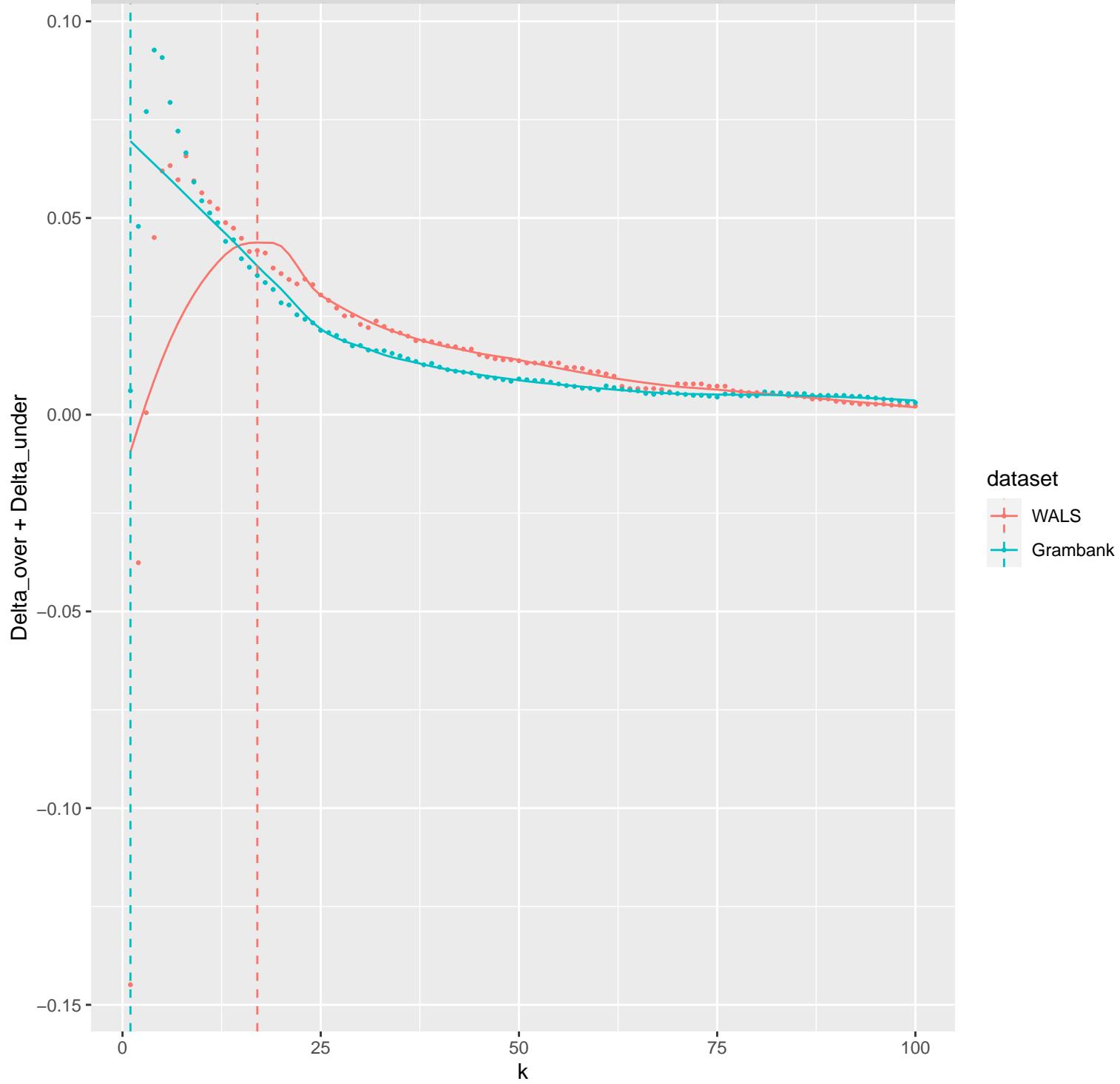
## VS &amp; NA



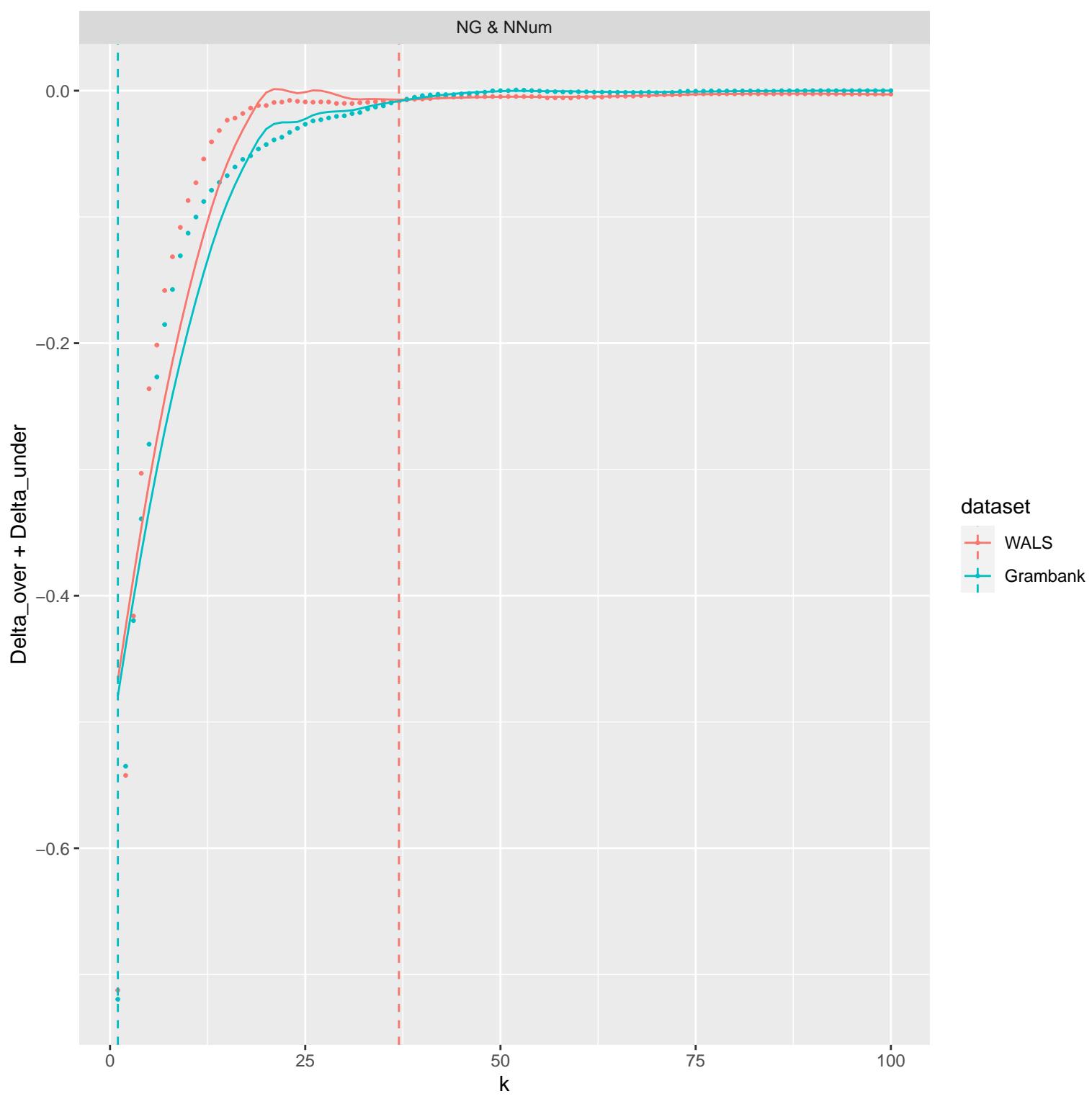
## PN &amp; NG



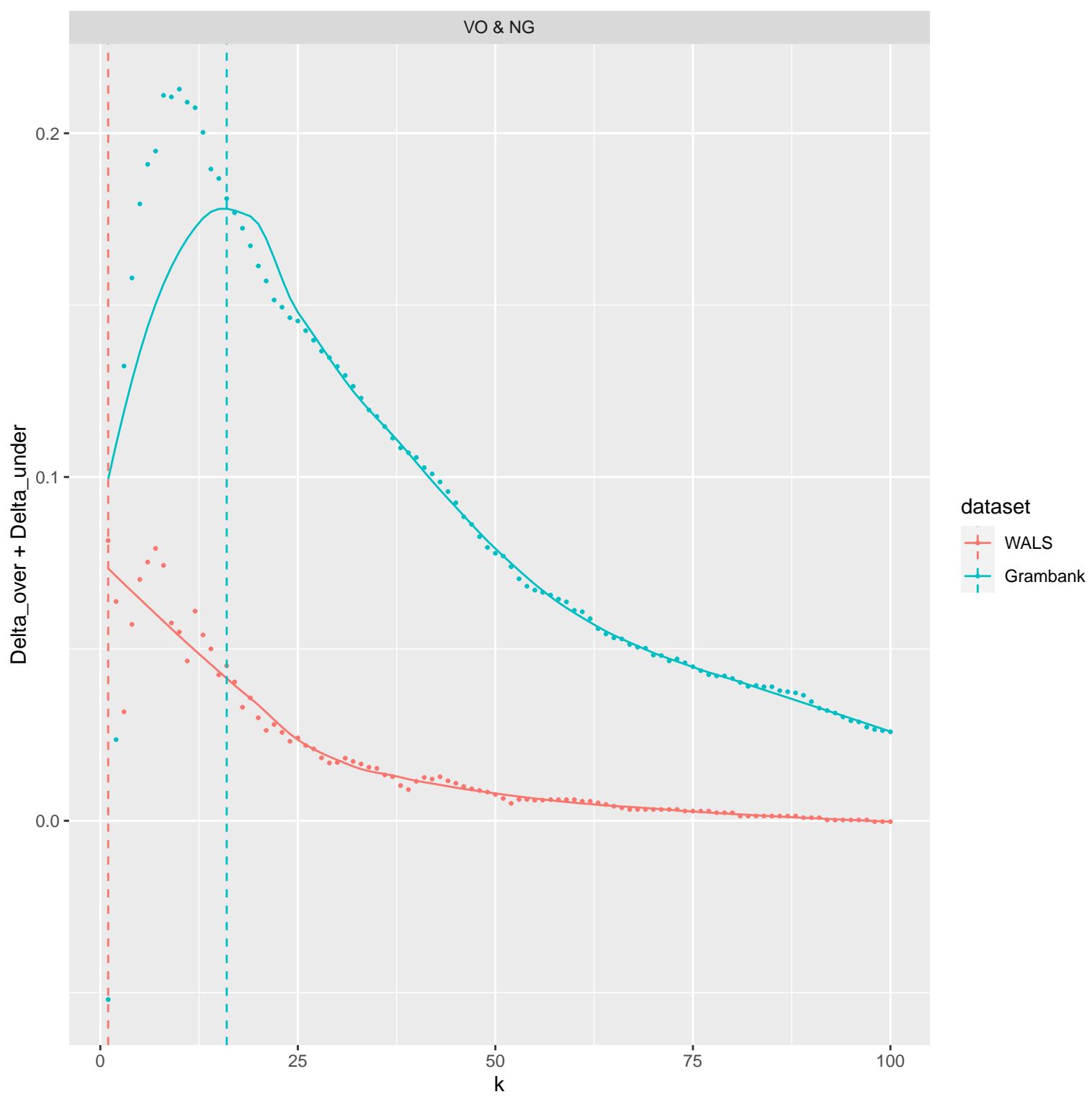
## NG &amp; ND



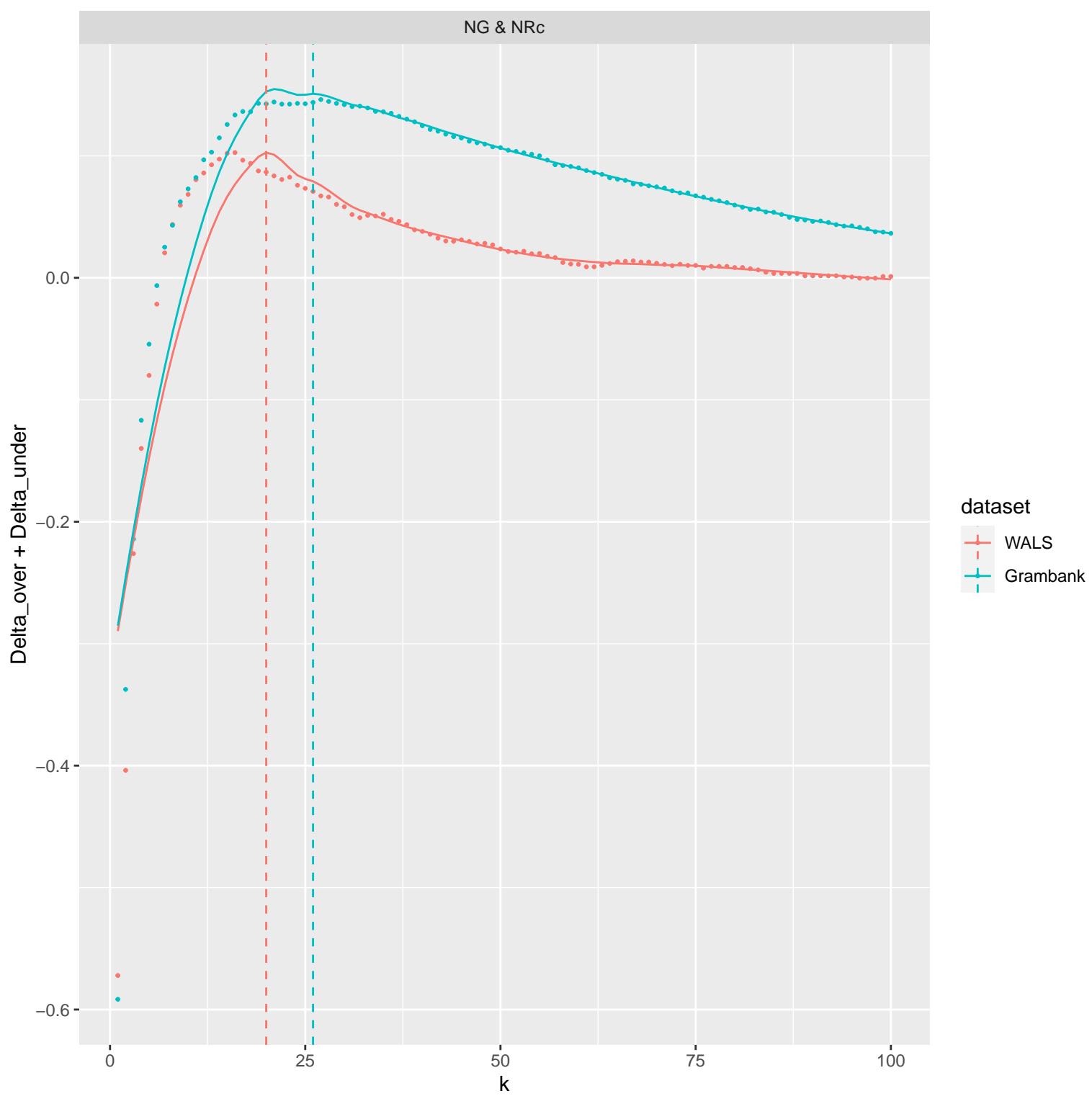
## NG &amp; NNum



## VO &amp; NG



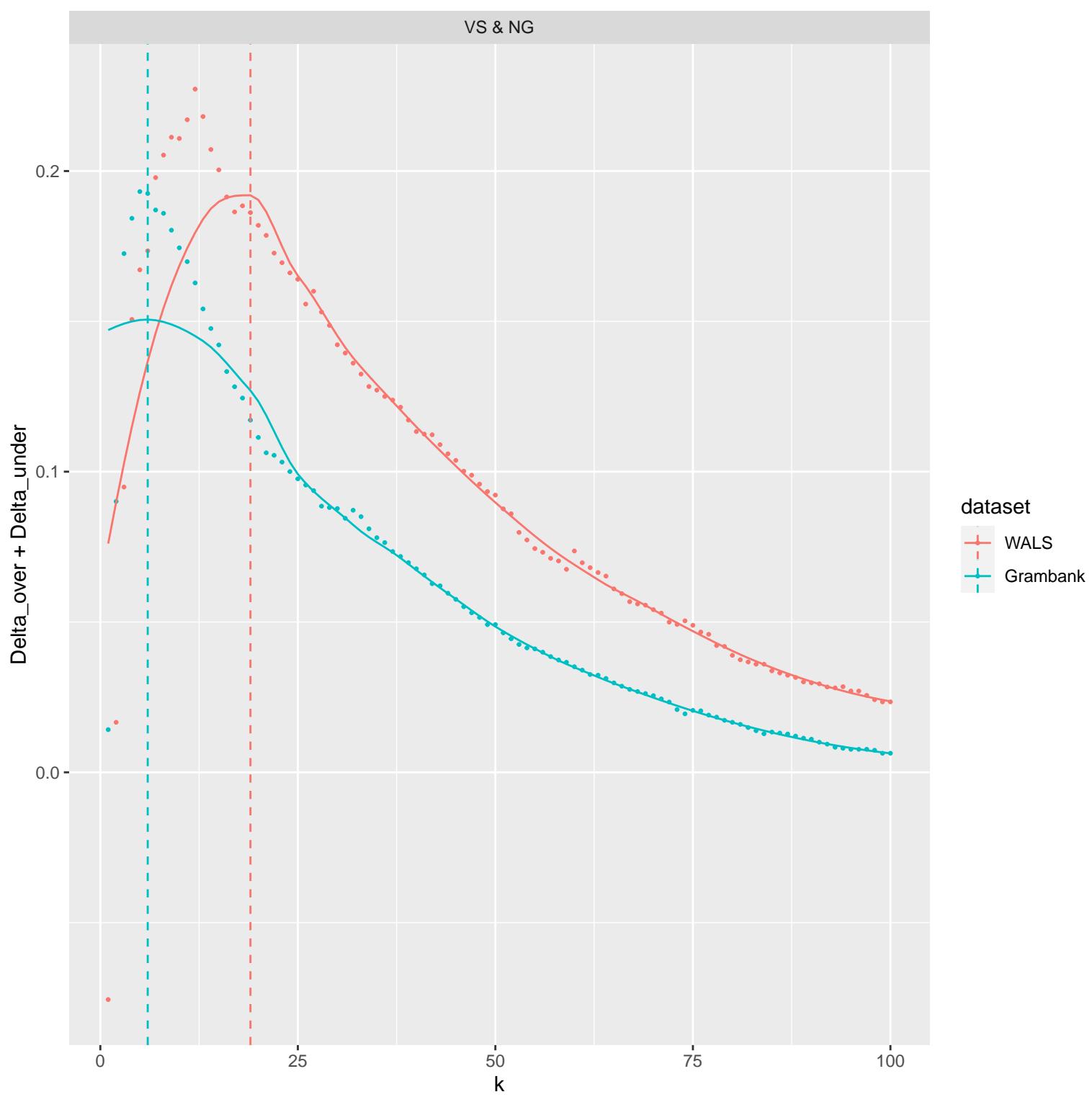
## NG &amp; NRc



dataset

- WALS
- Grambank

## VS &amp; NG

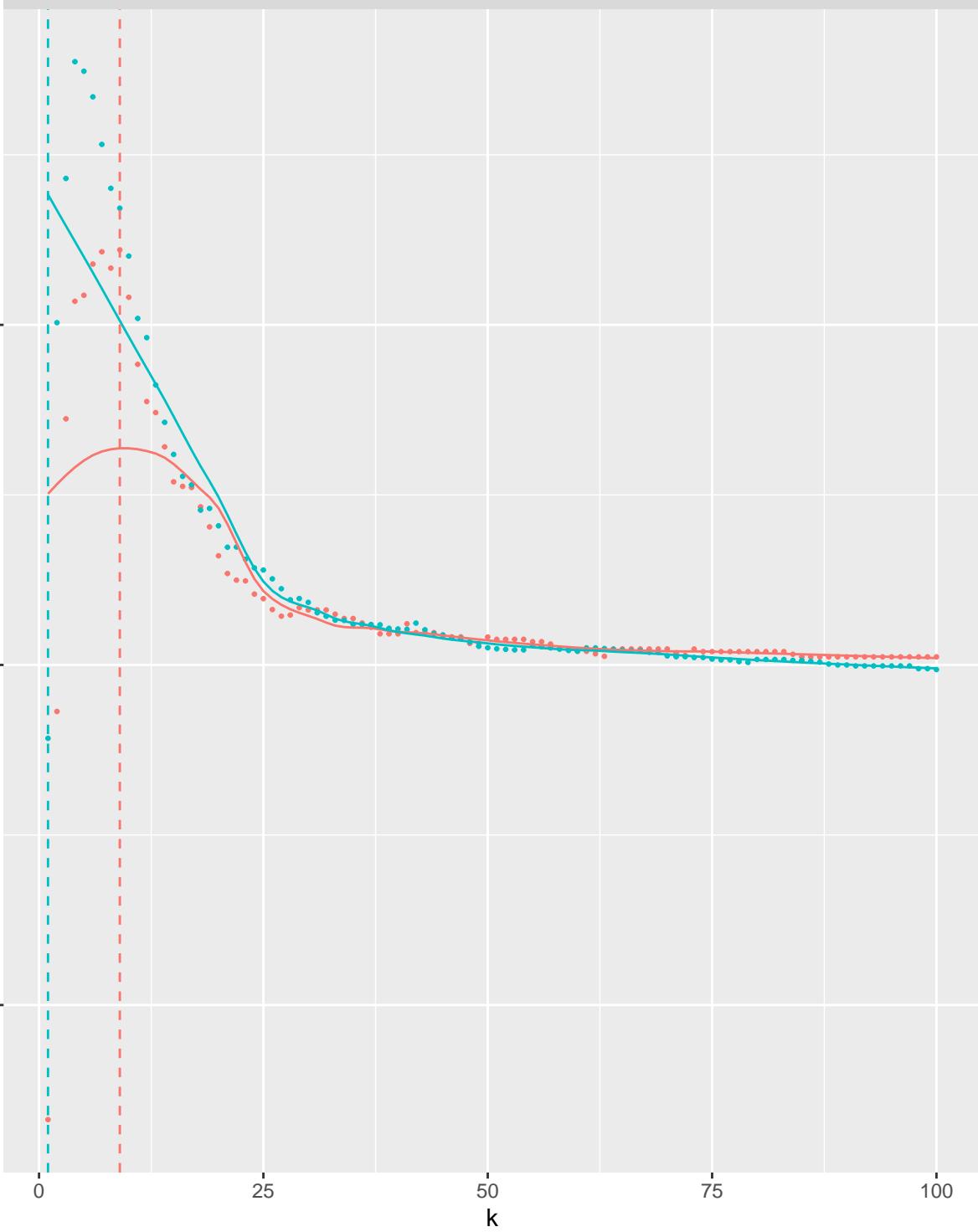


## PN &amp; ND

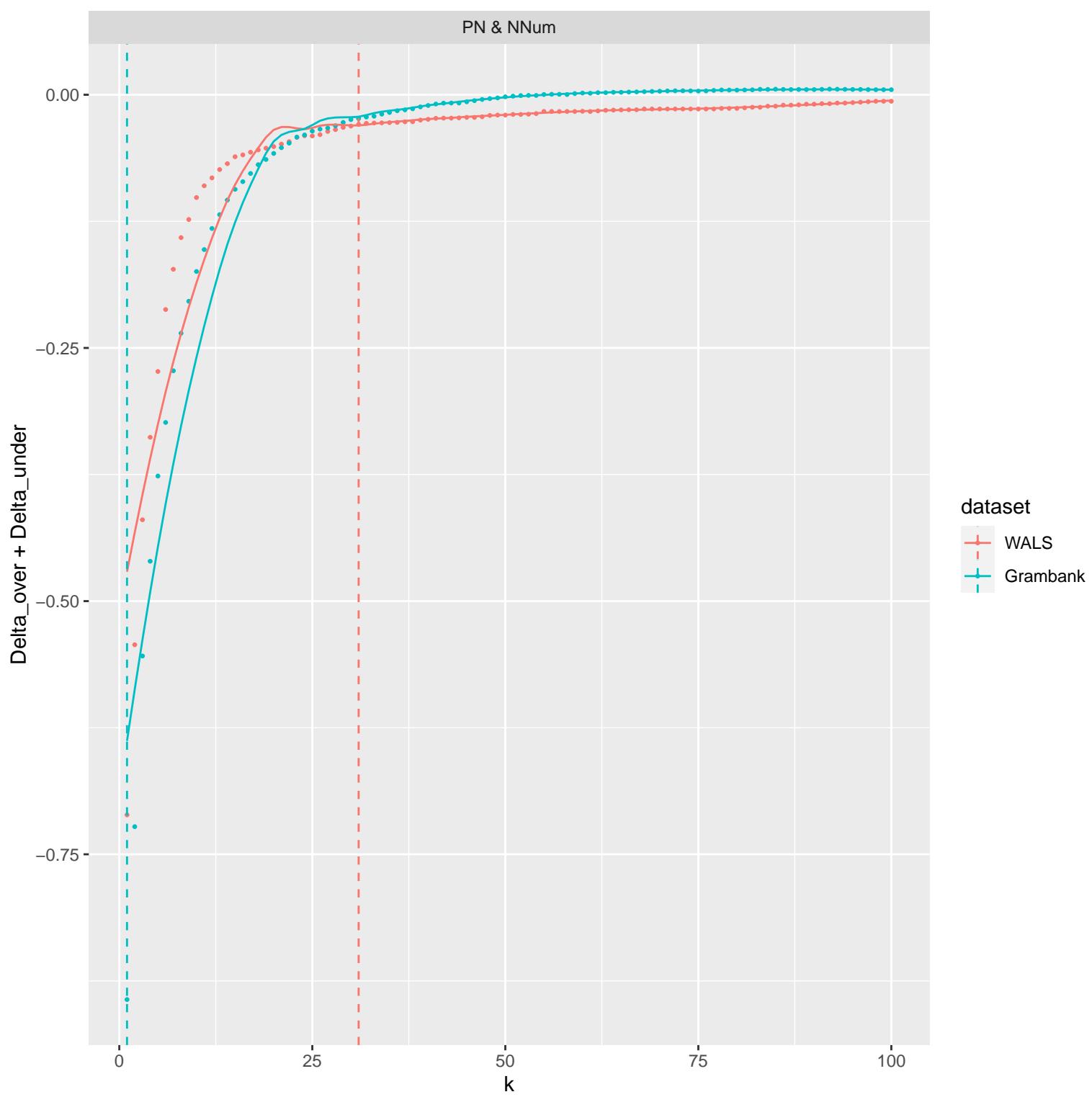
Delta\_over + Delta\_under

dataset

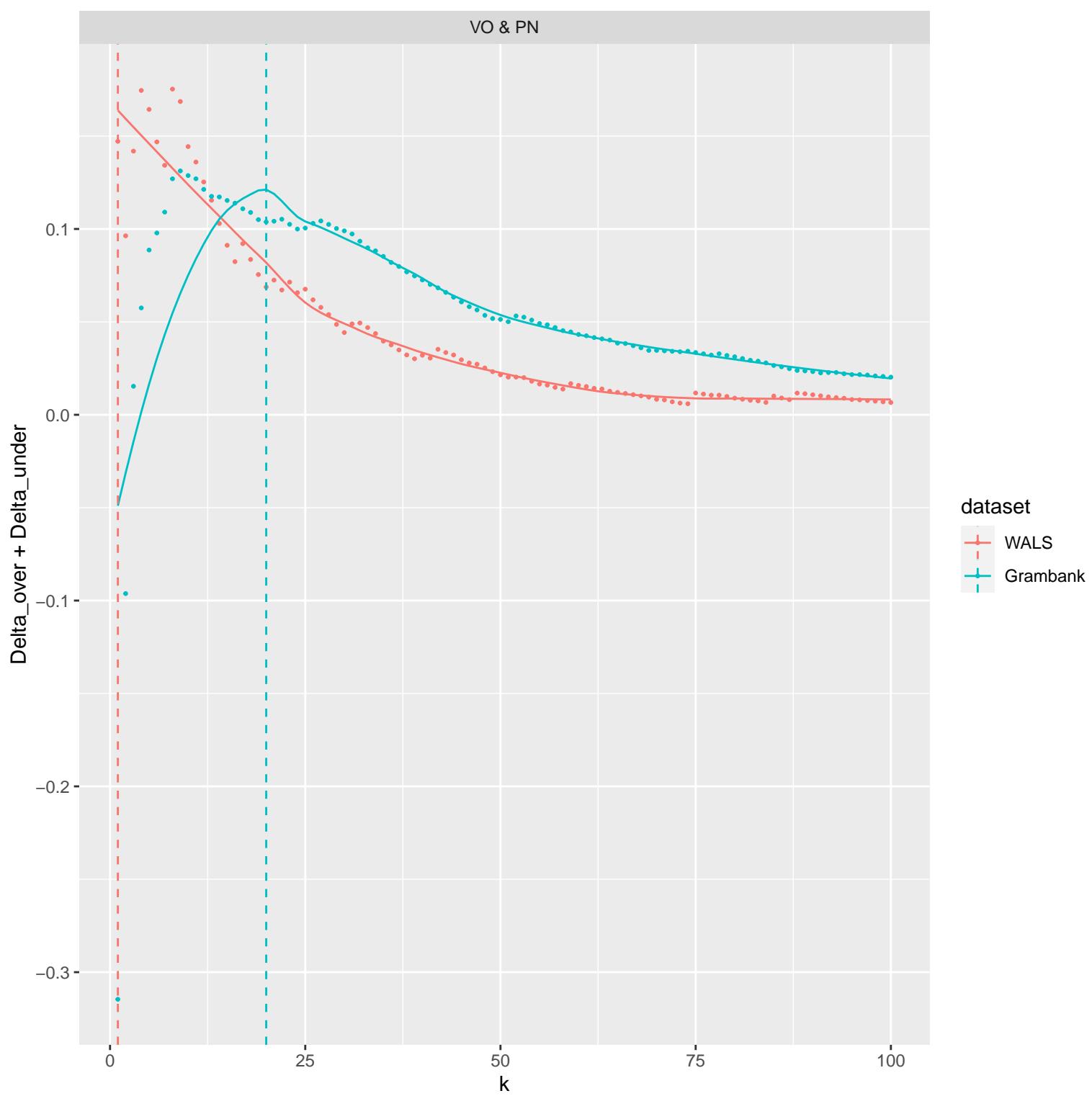
- WALS
- Grambank



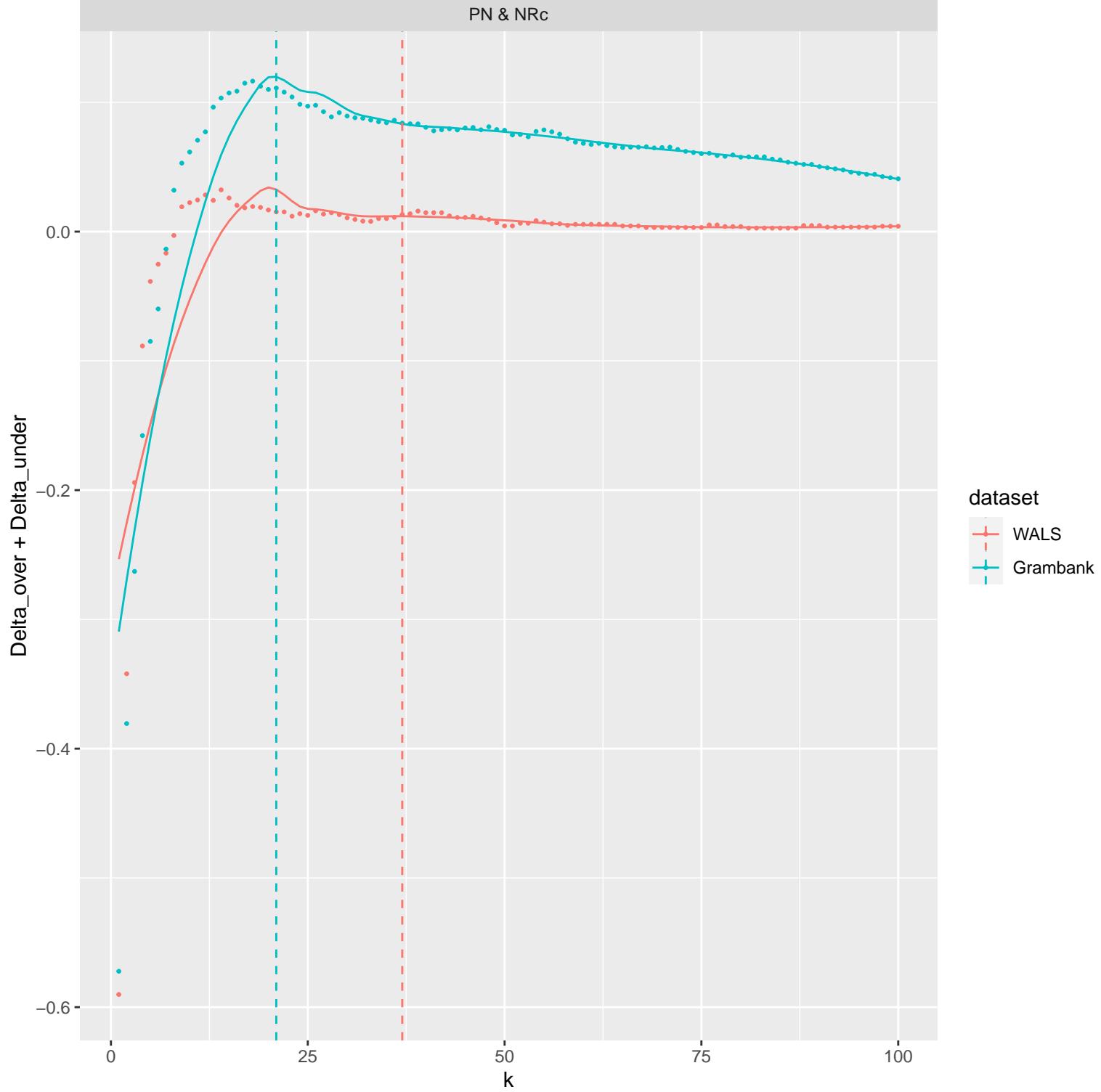
## PN &amp; NNum



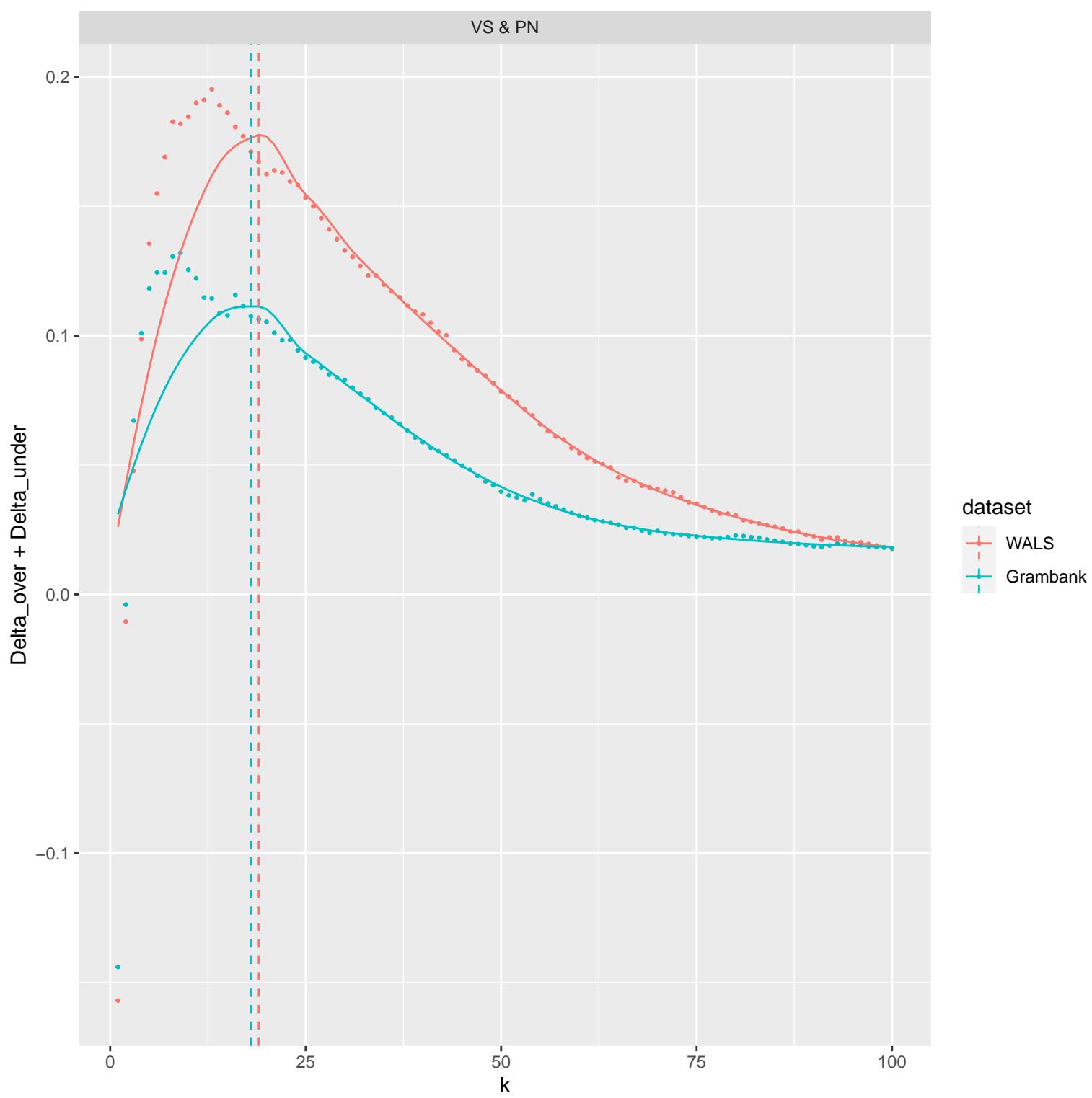
## VO &amp; PN



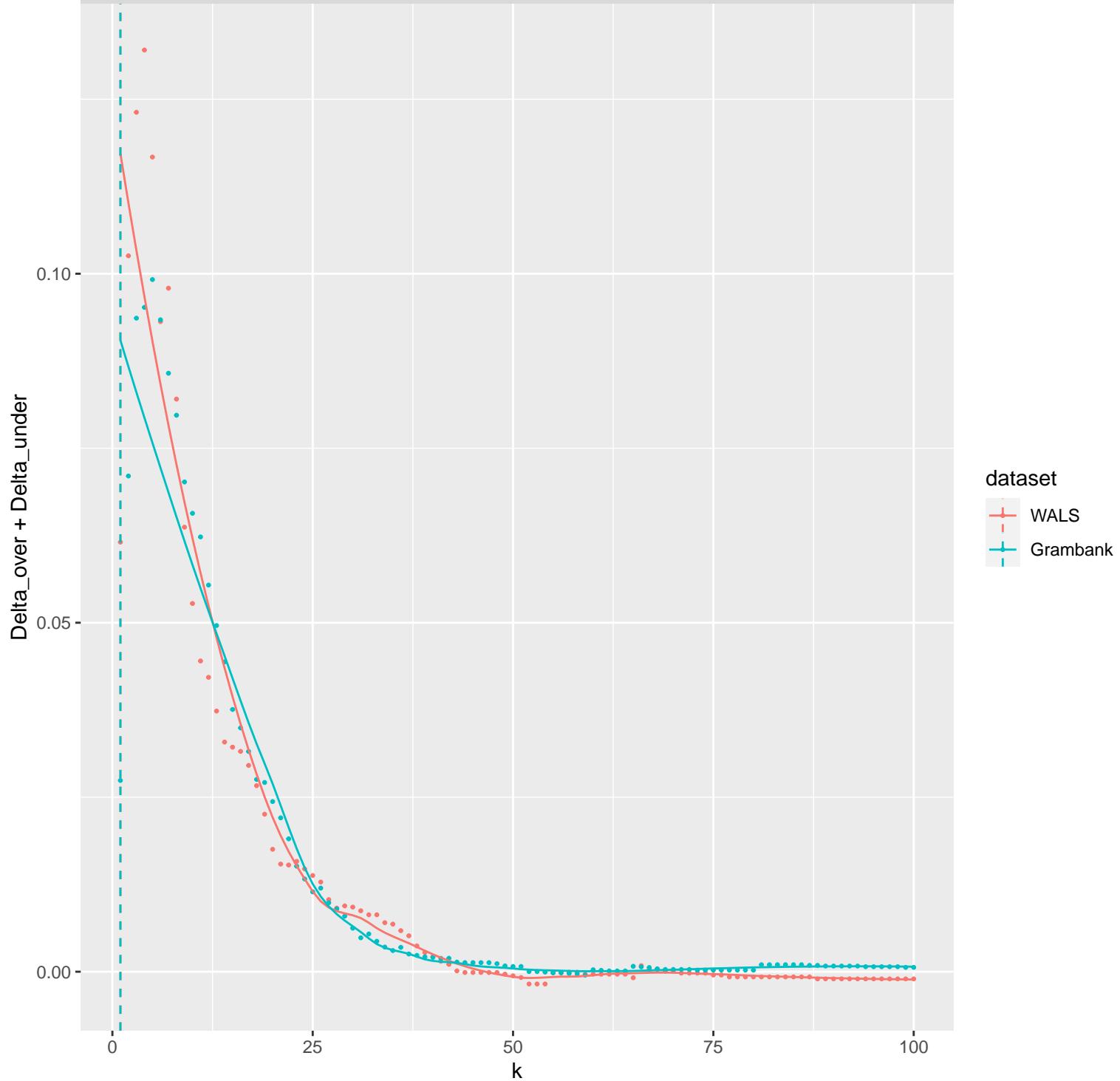
## PN &amp; NRC



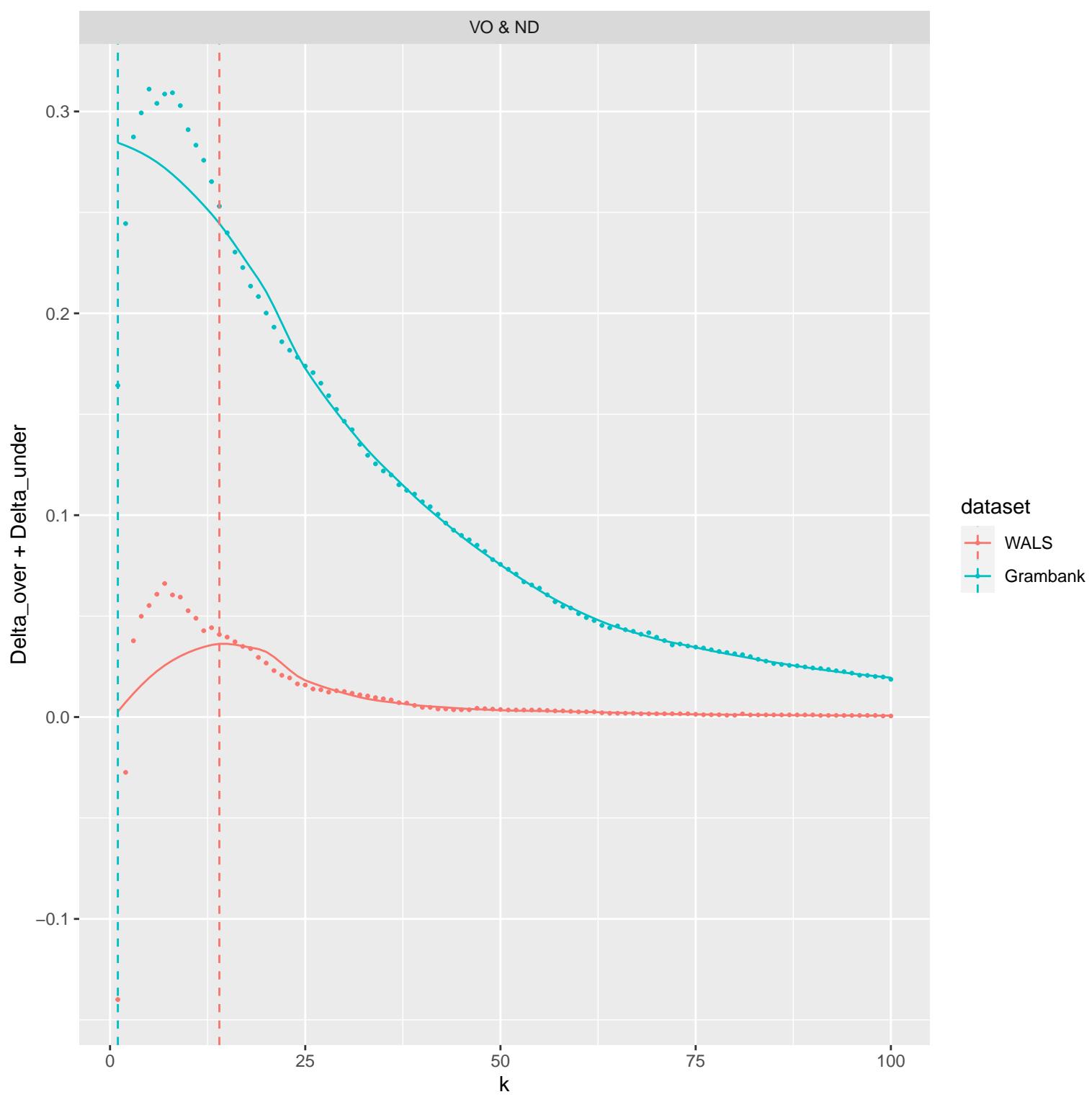
## VS &amp; PN

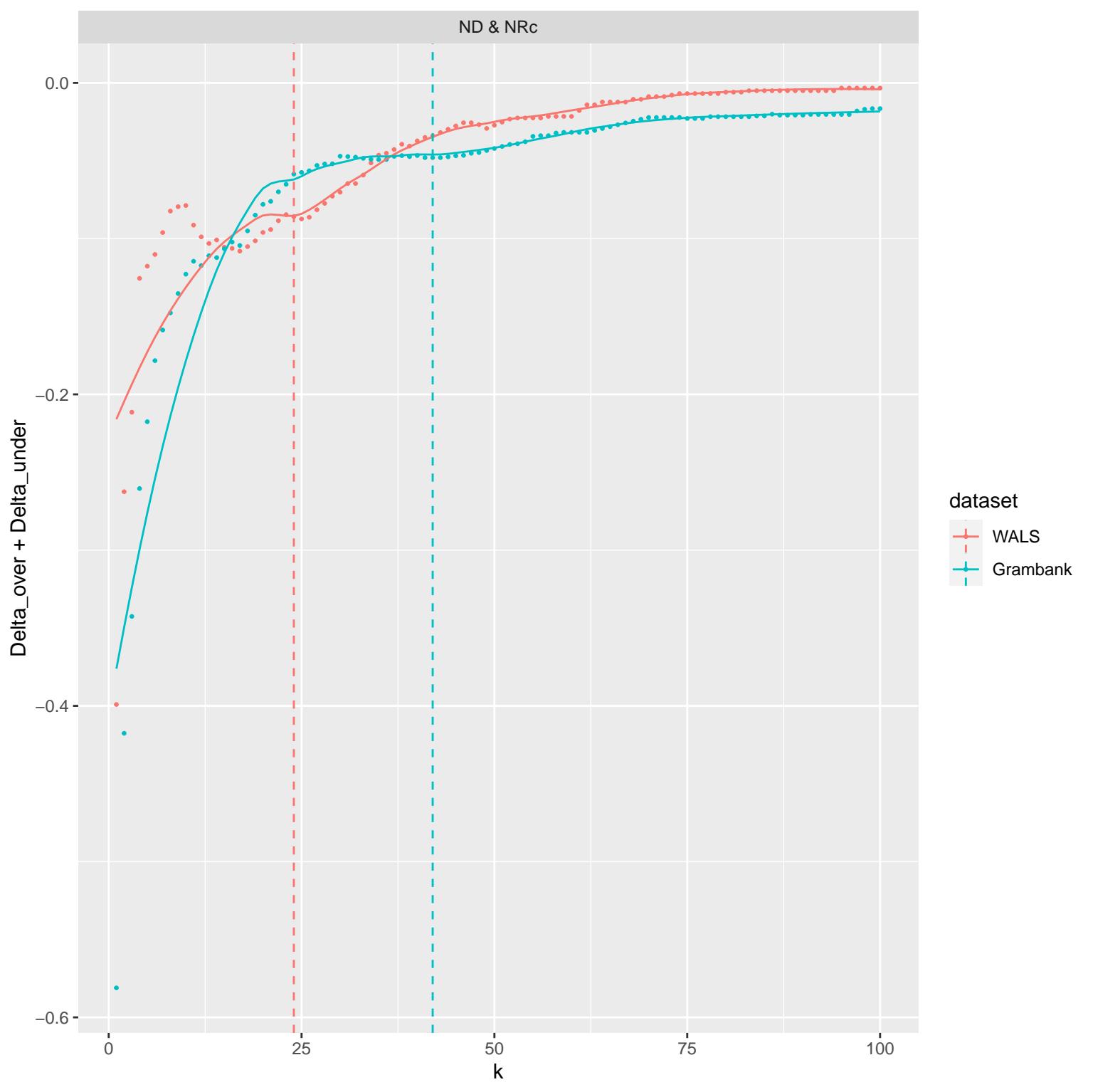


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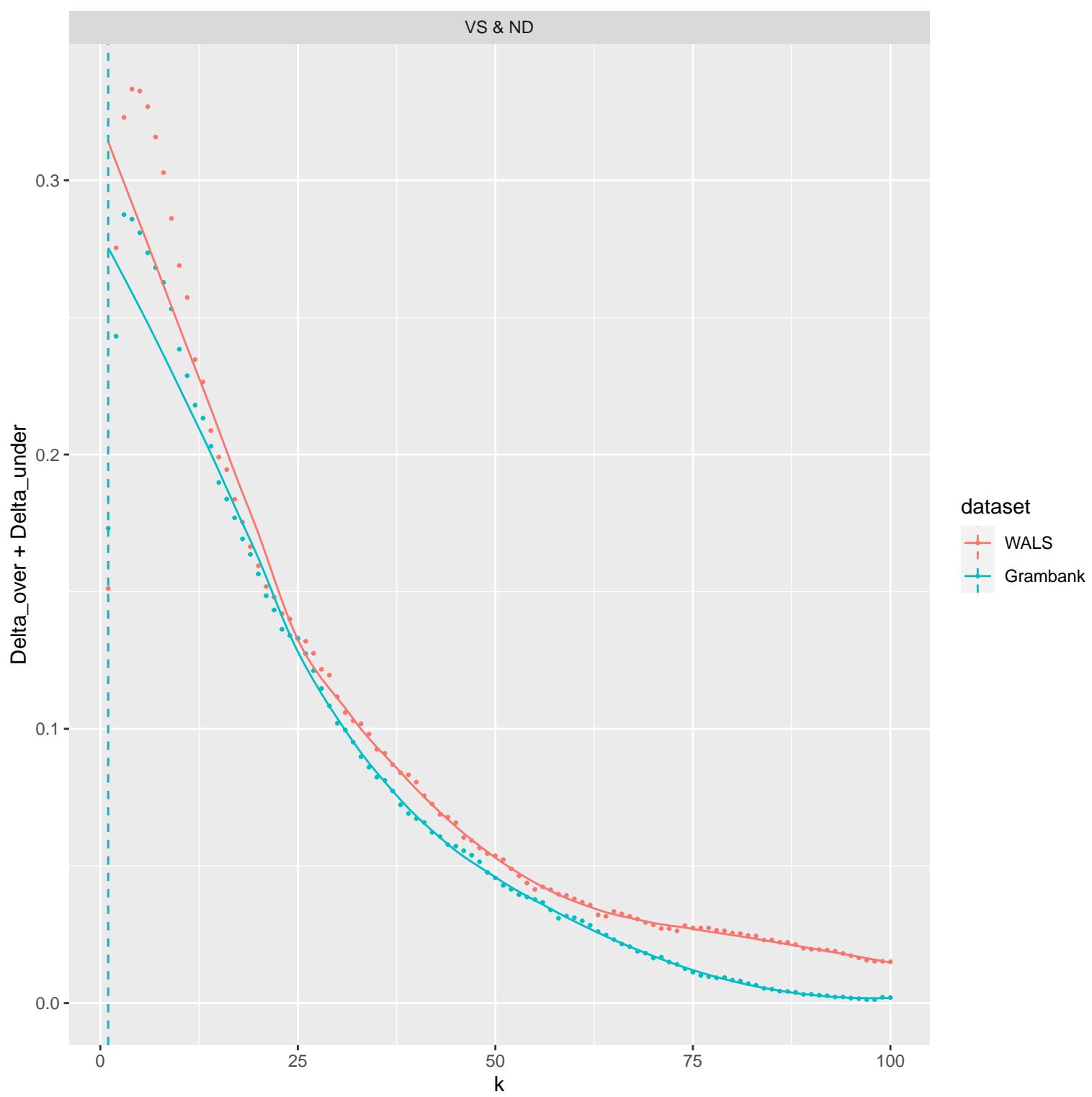


## VO &amp; ND

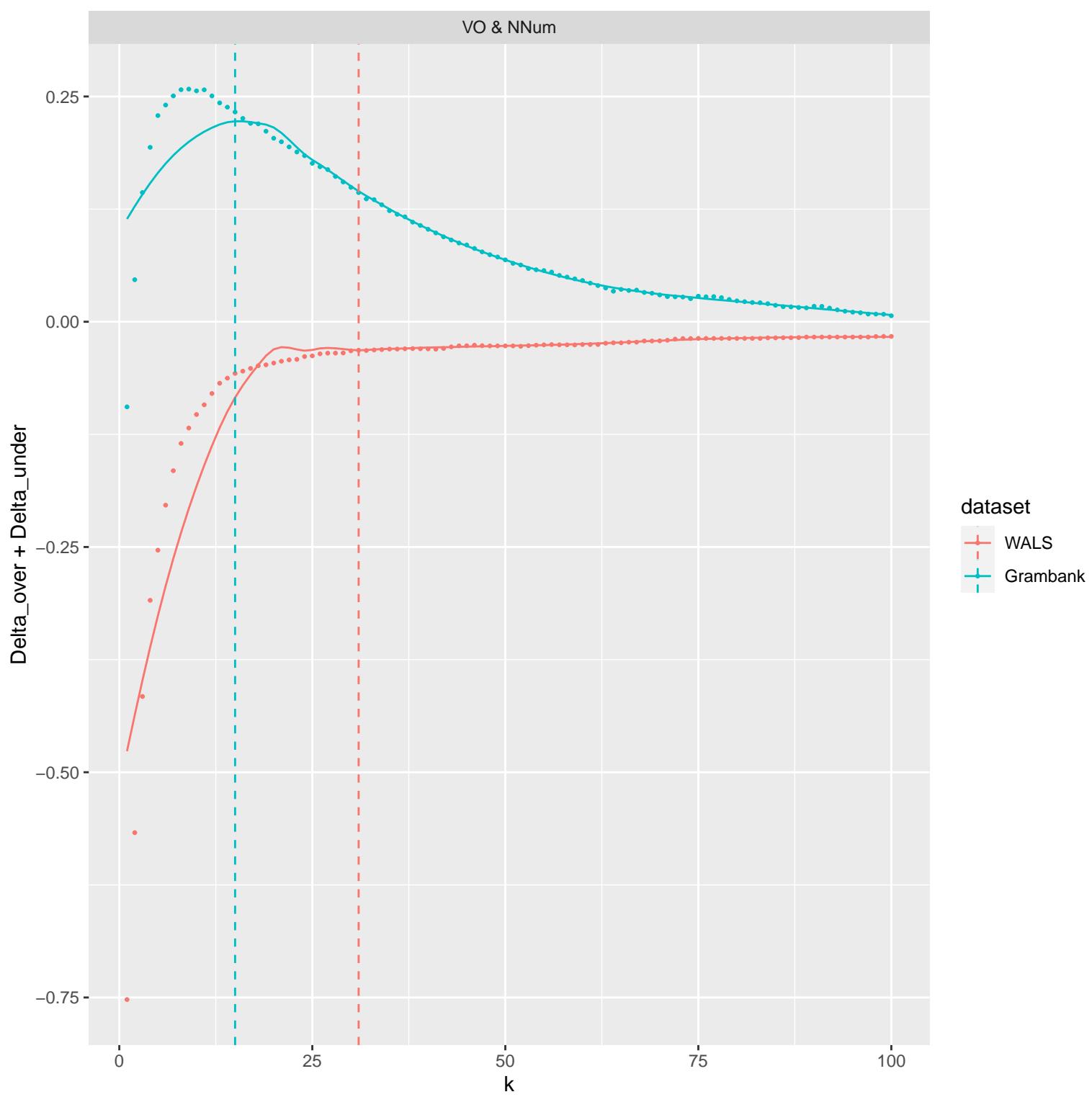


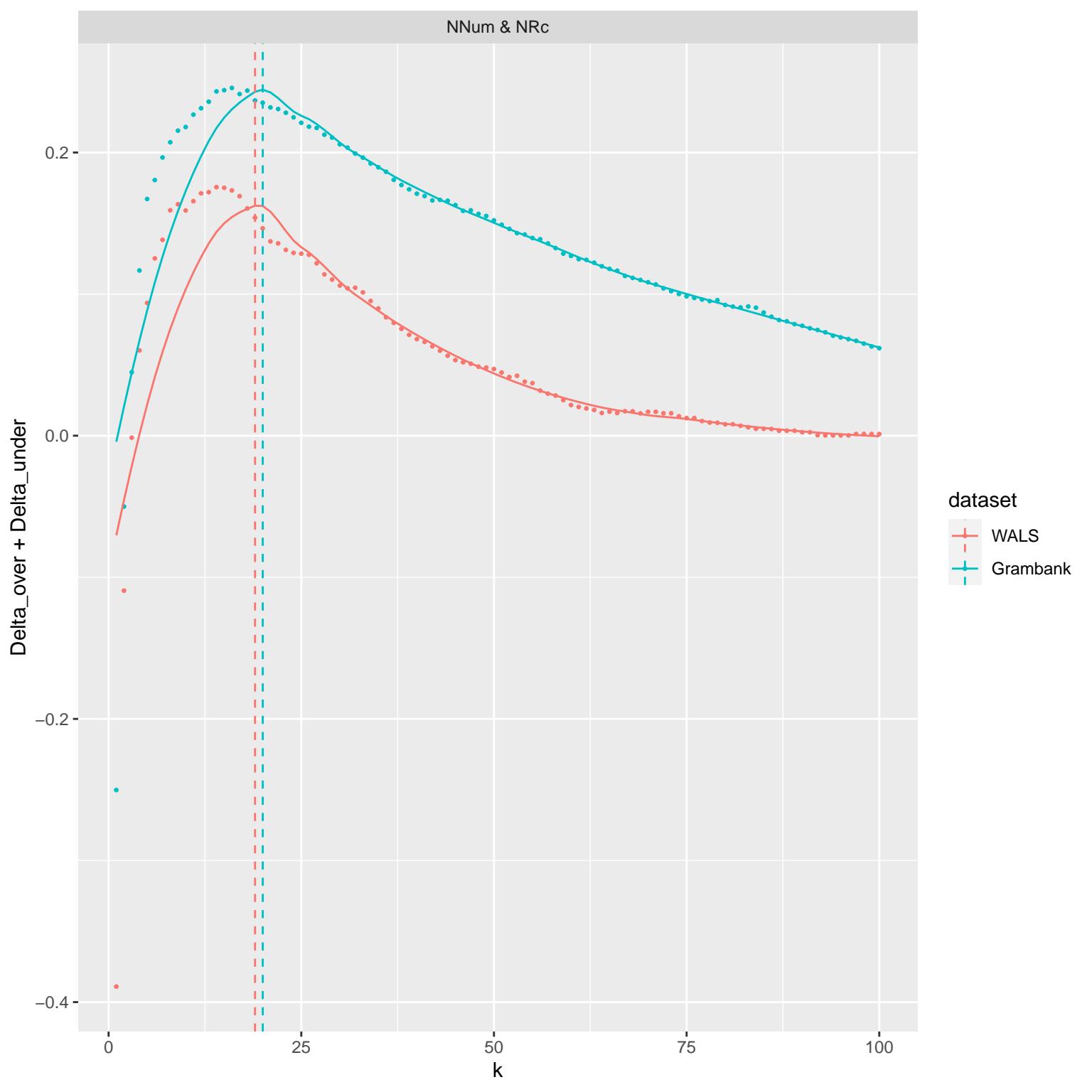


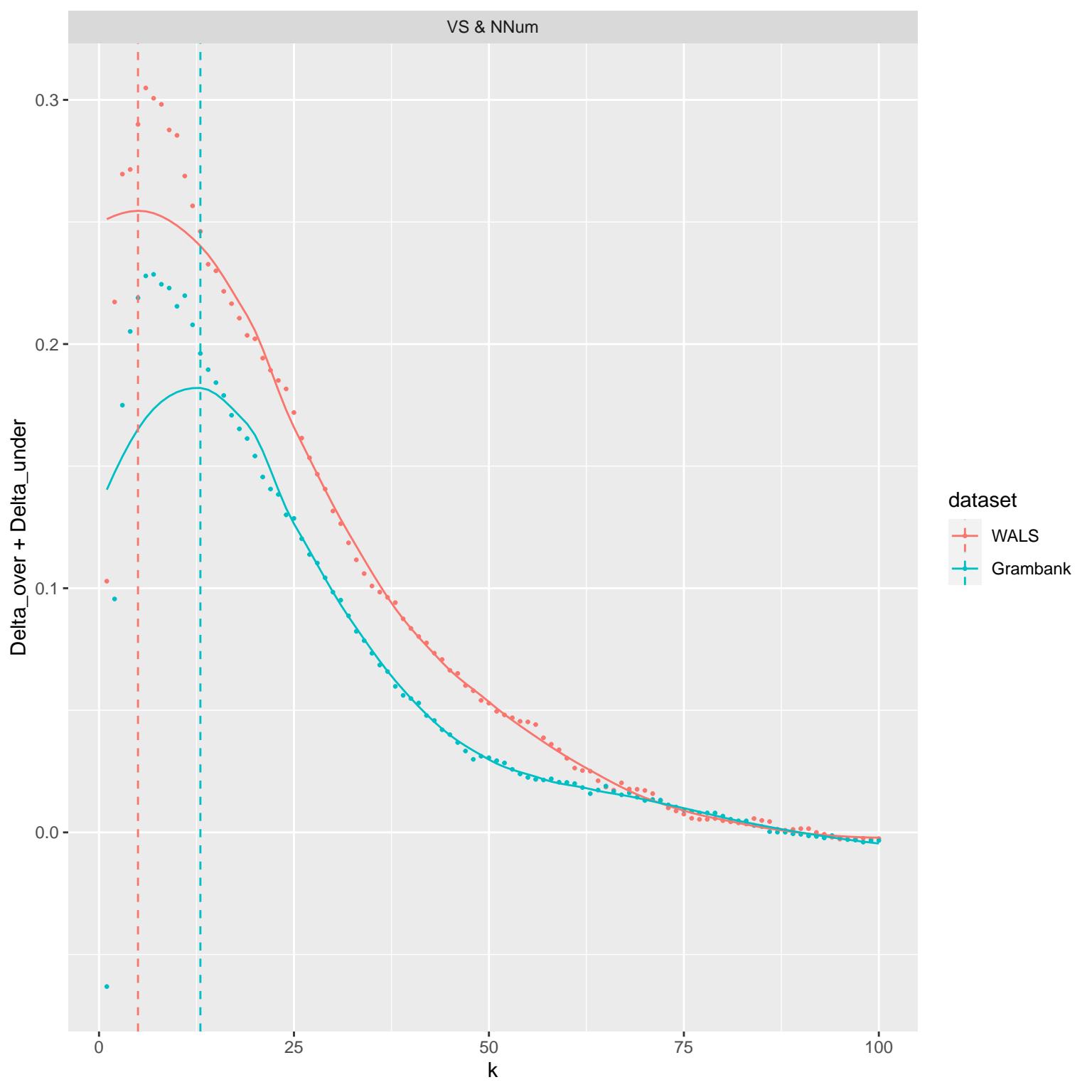
## VS &amp; ND



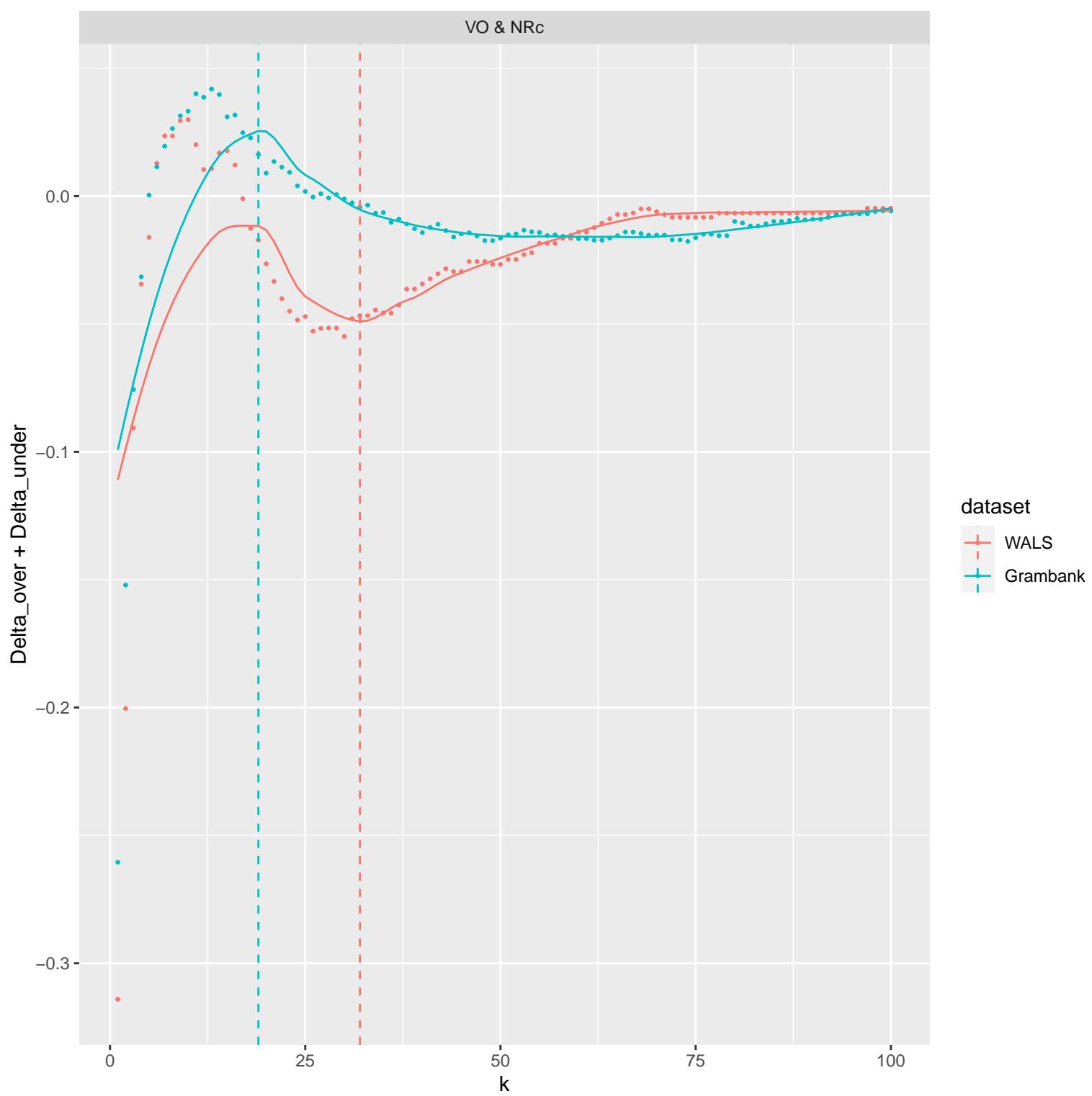
## VO &amp; NNum



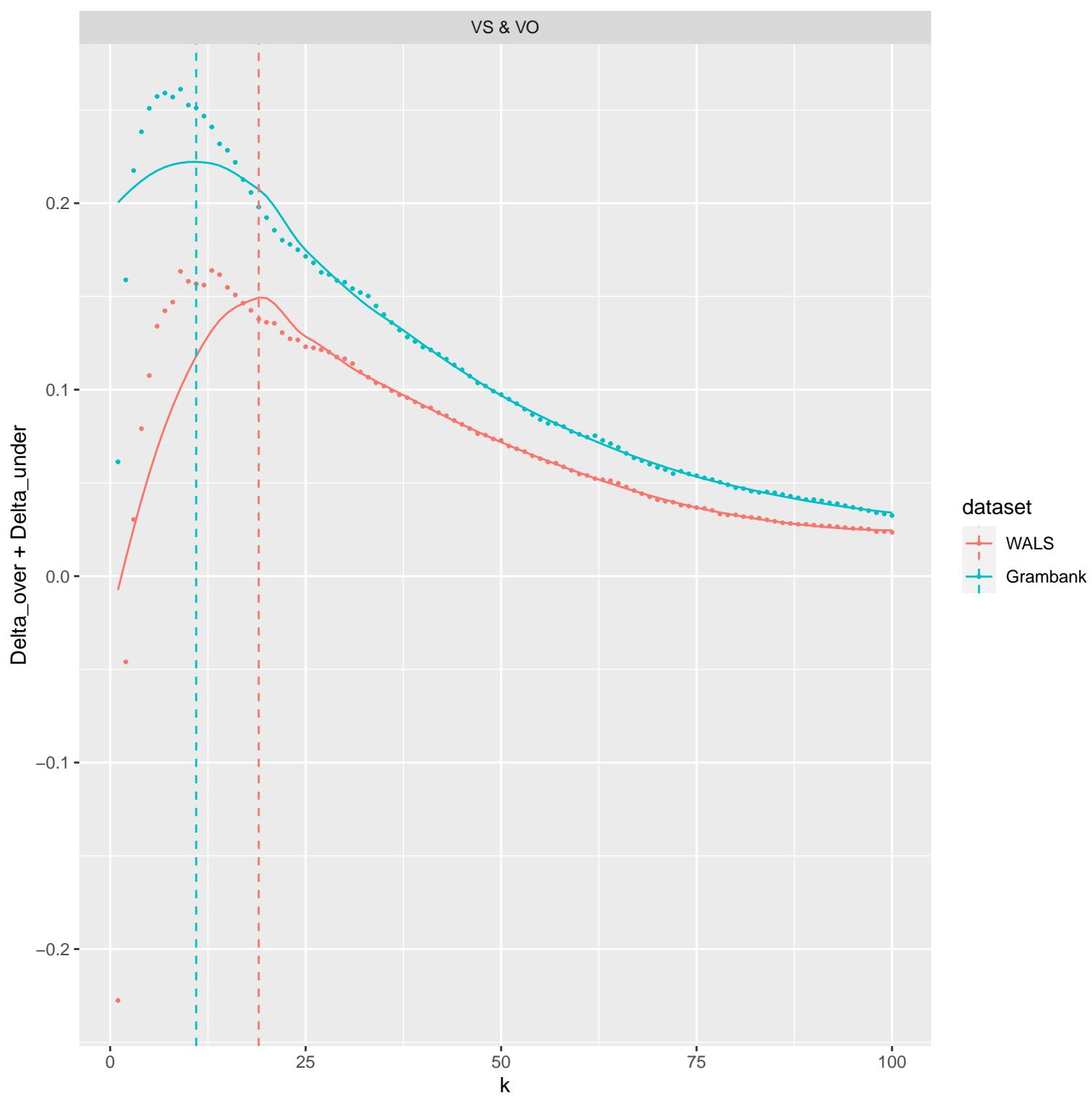


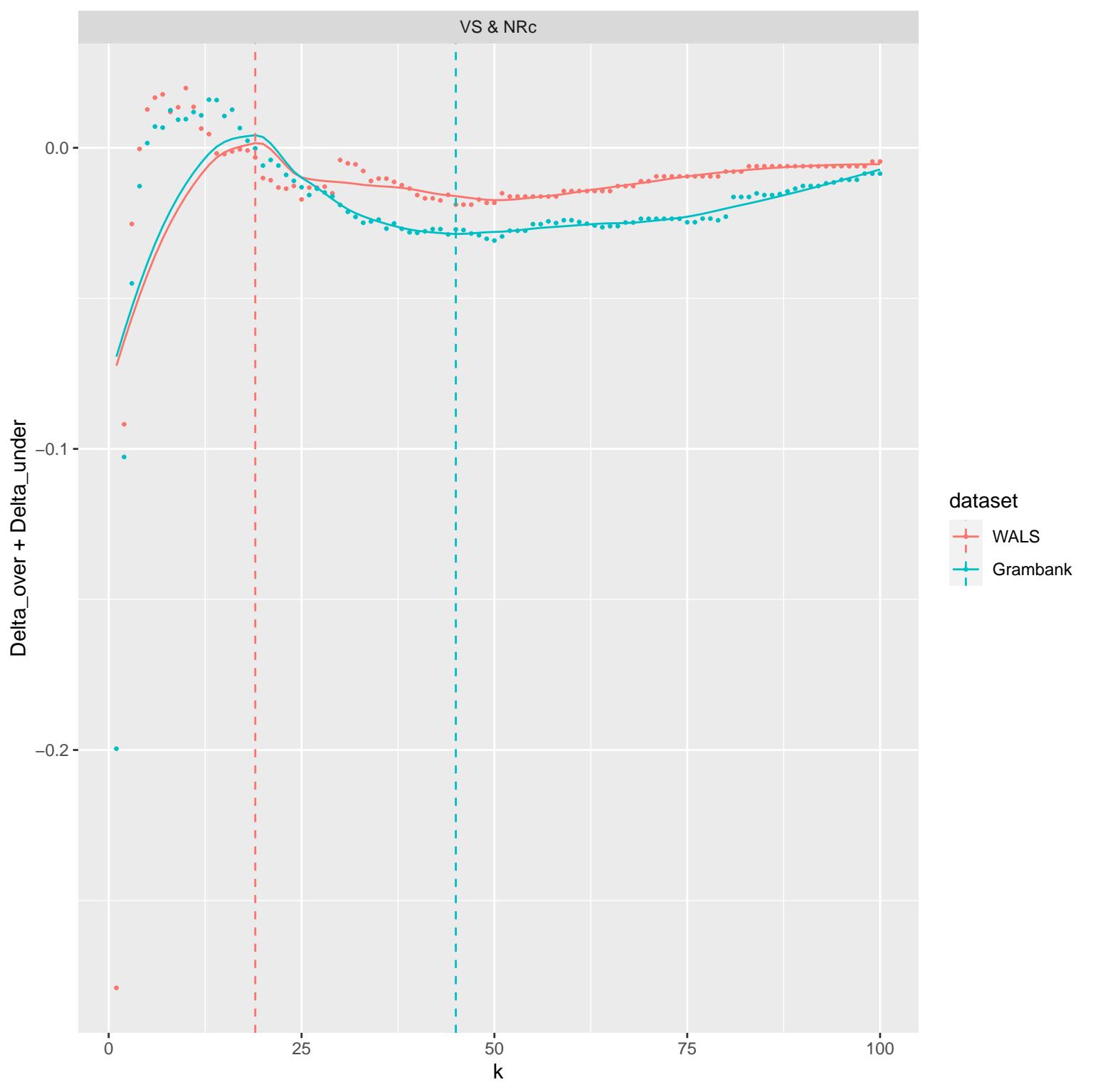


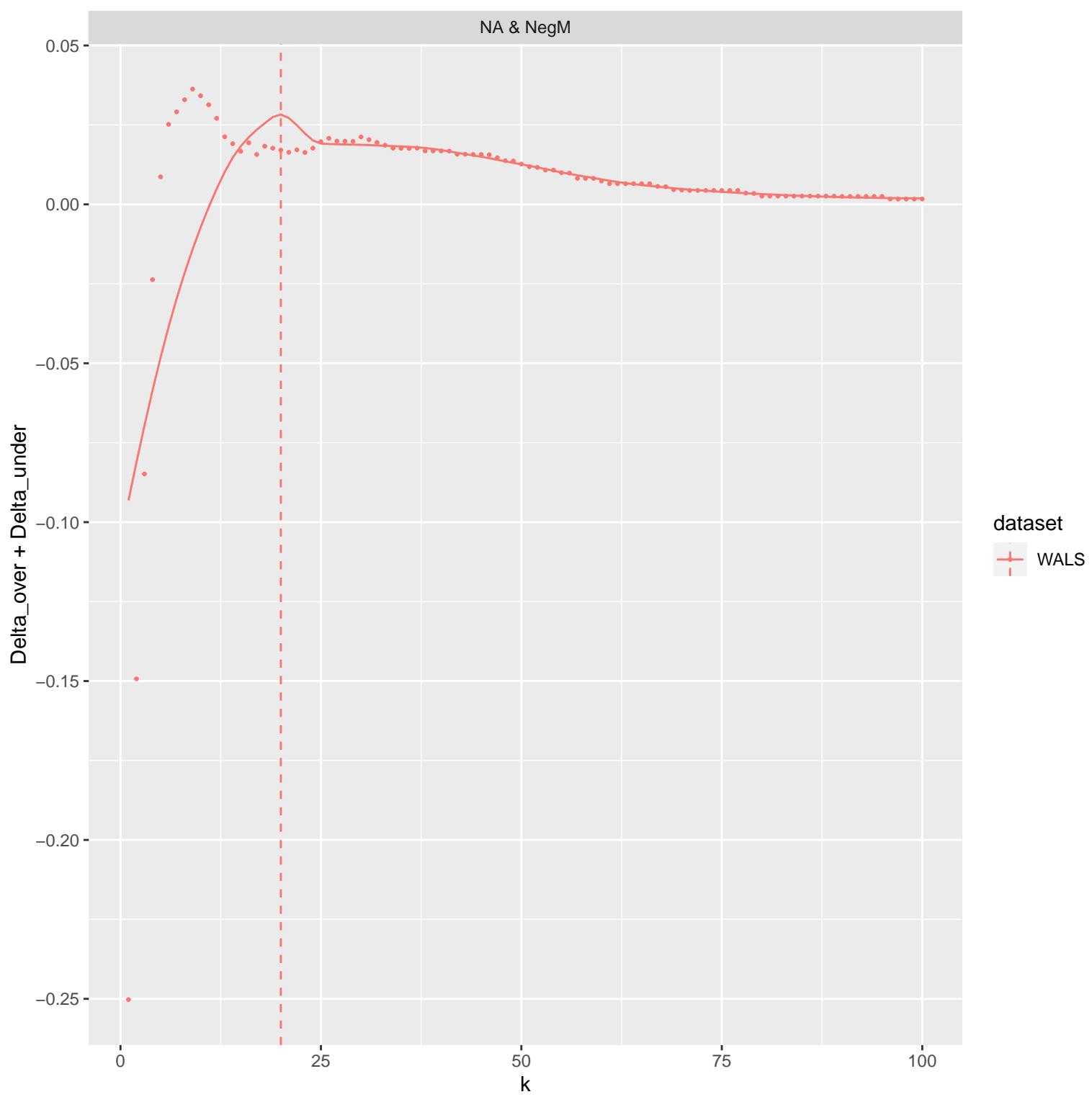
## VO &amp; NRc

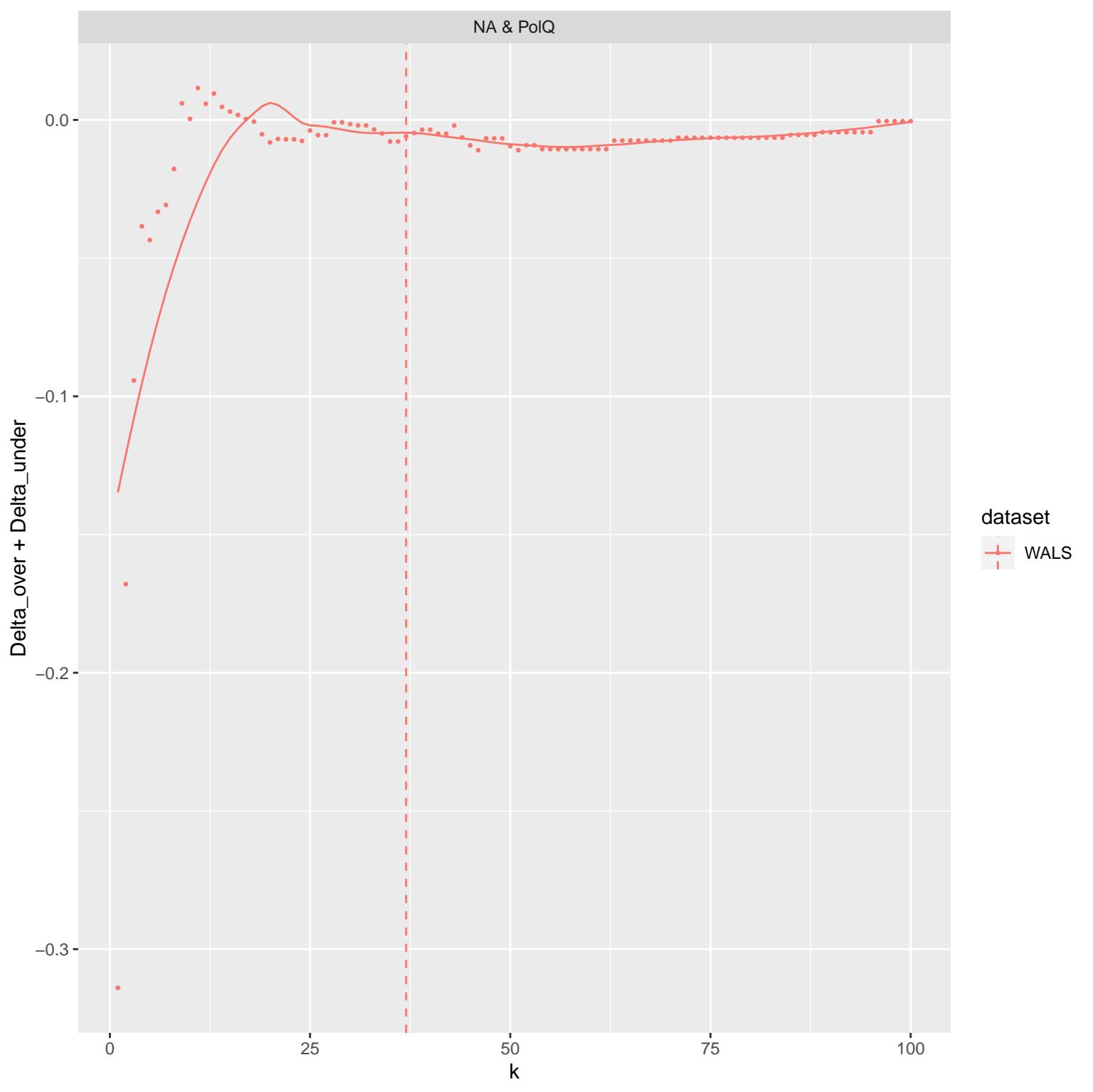


## VS &amp; VO



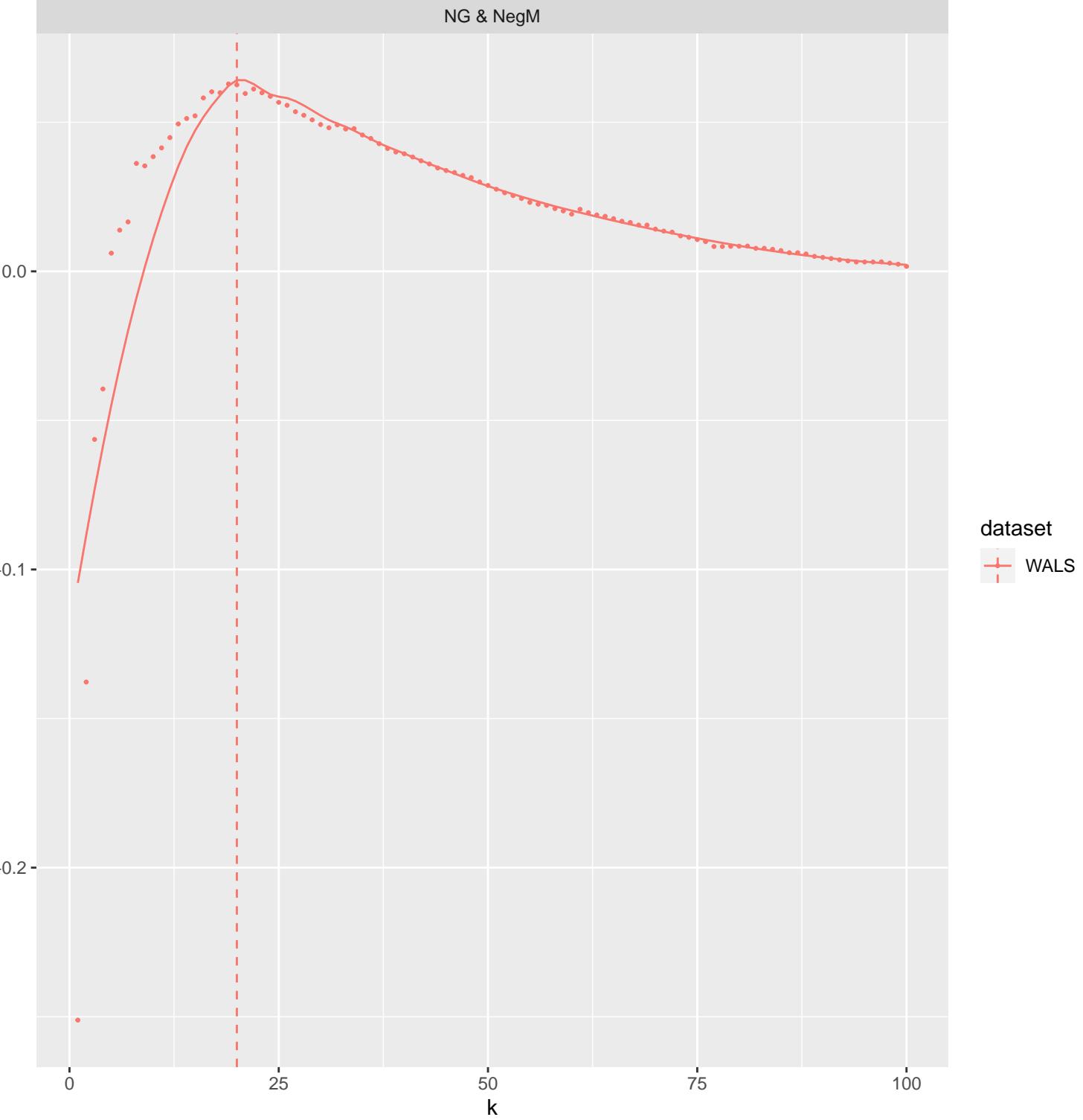




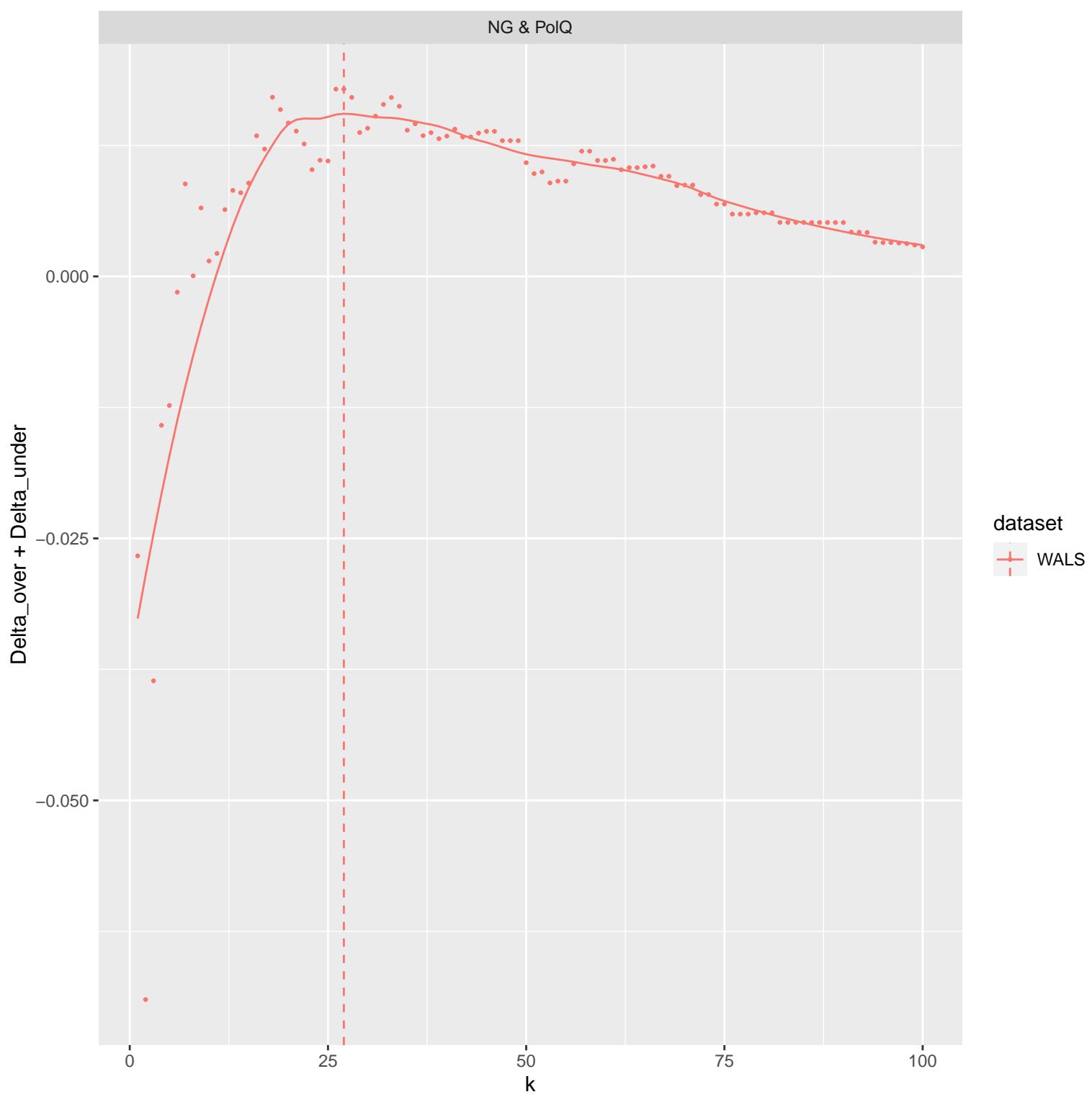


## NG &amp; NegM

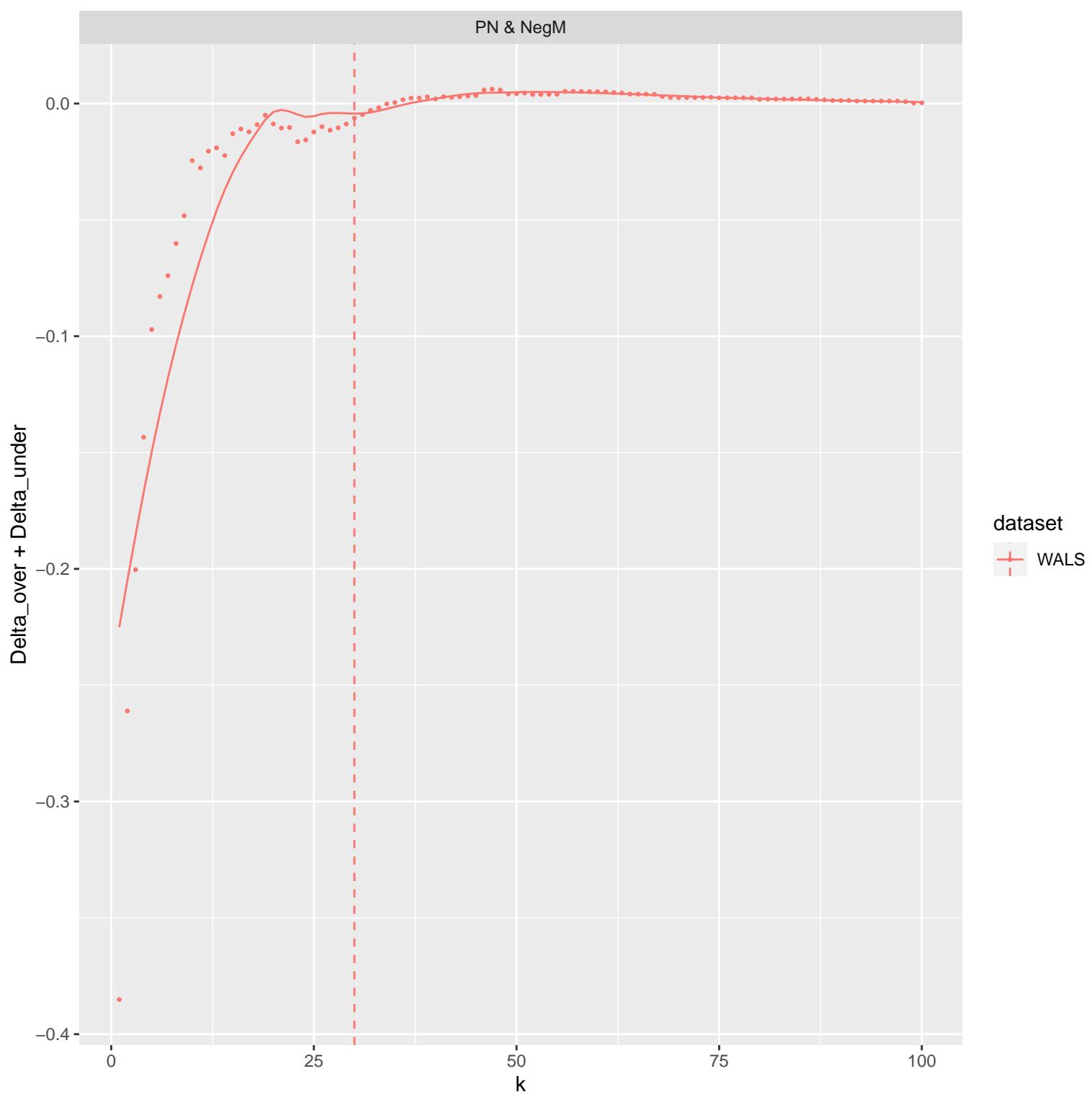
Delta\_over + Delta\_under



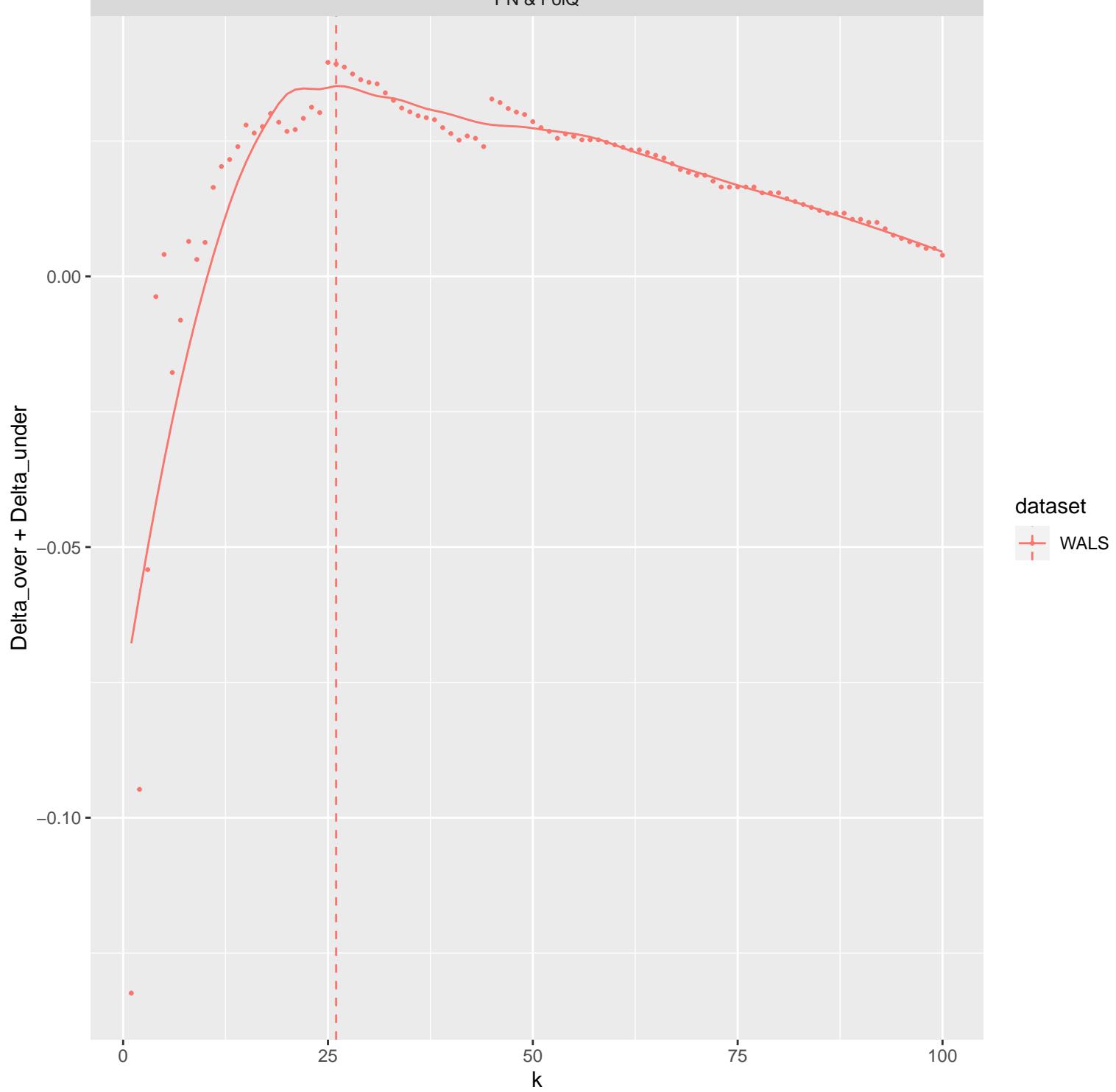
## NG &amp; PolQ



## PN &amp; NegM



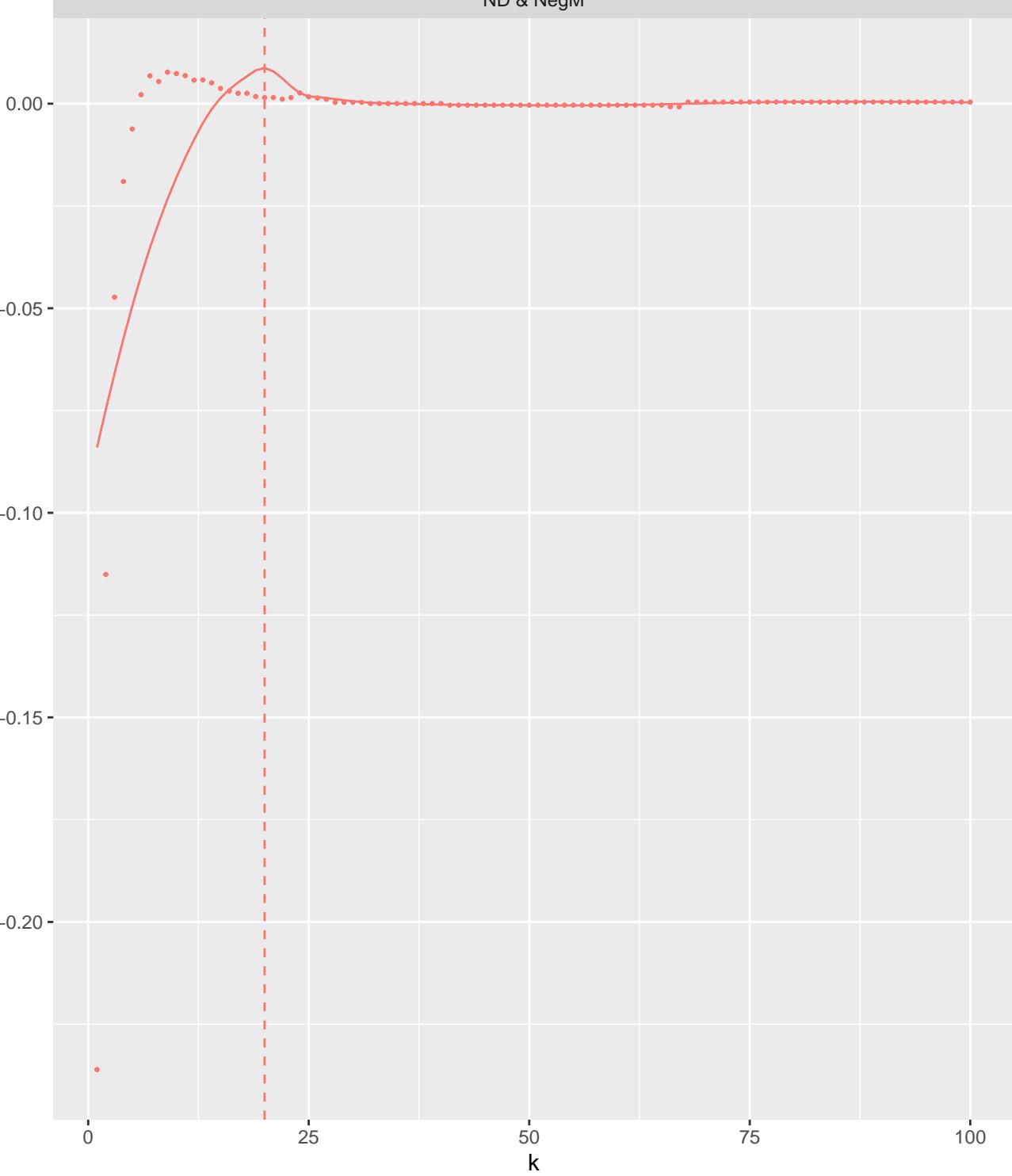
## PN &amp; PolQ



## ND &amp; NegM

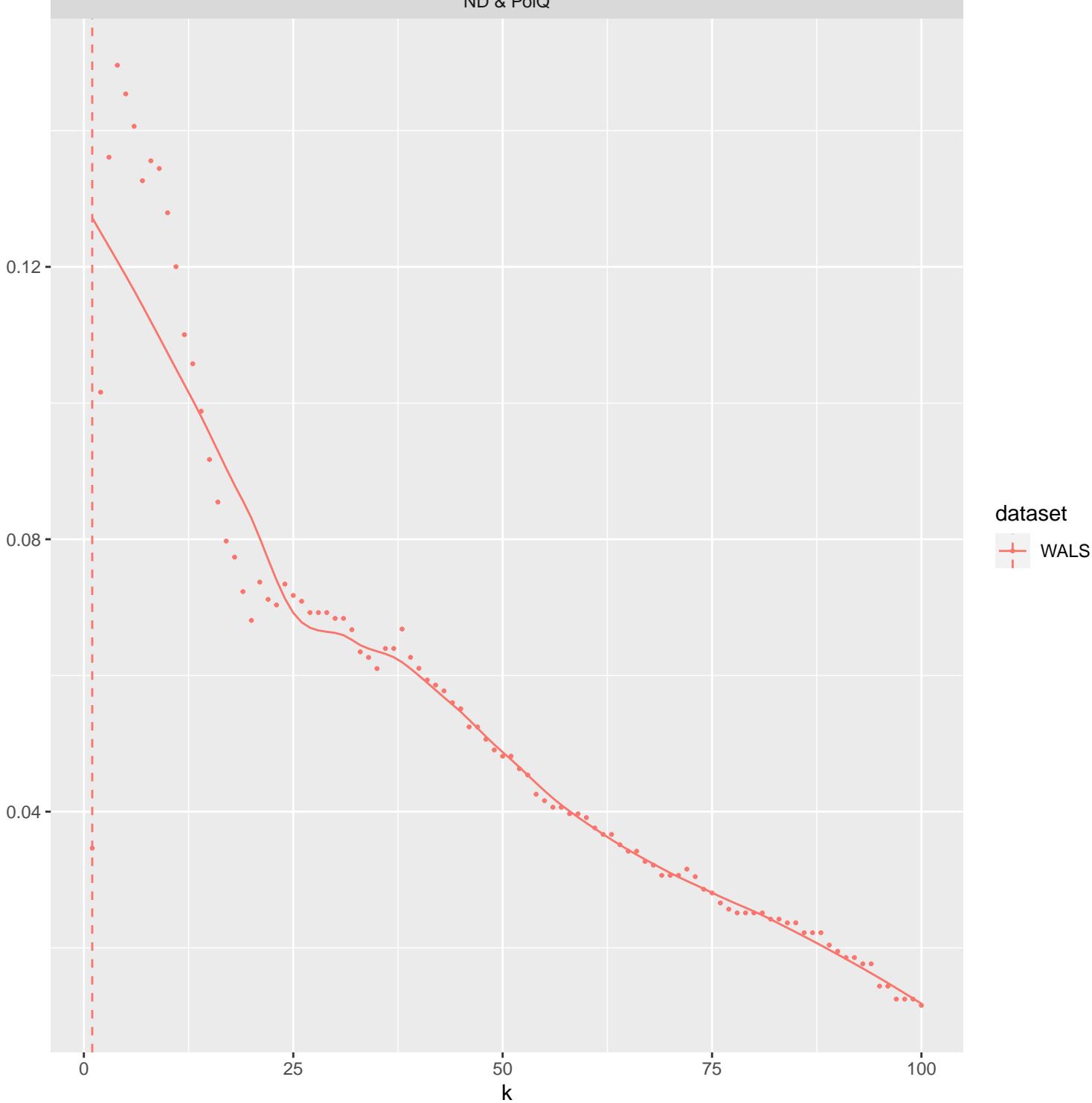
Delta\_over + Delta\_under

dataset  
WALS



## ND &amp; PoIQ

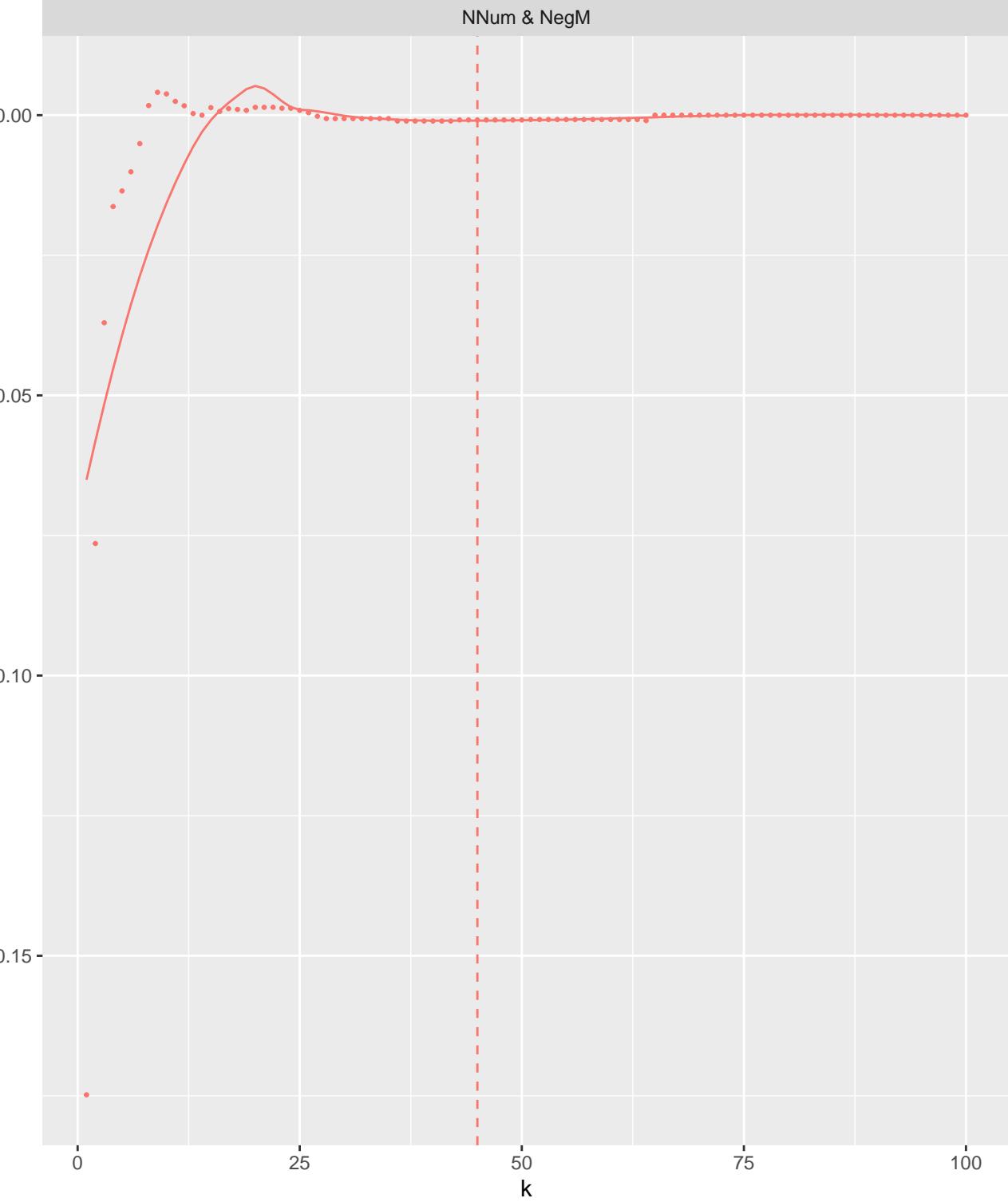
Delta\_over + Delta\_under



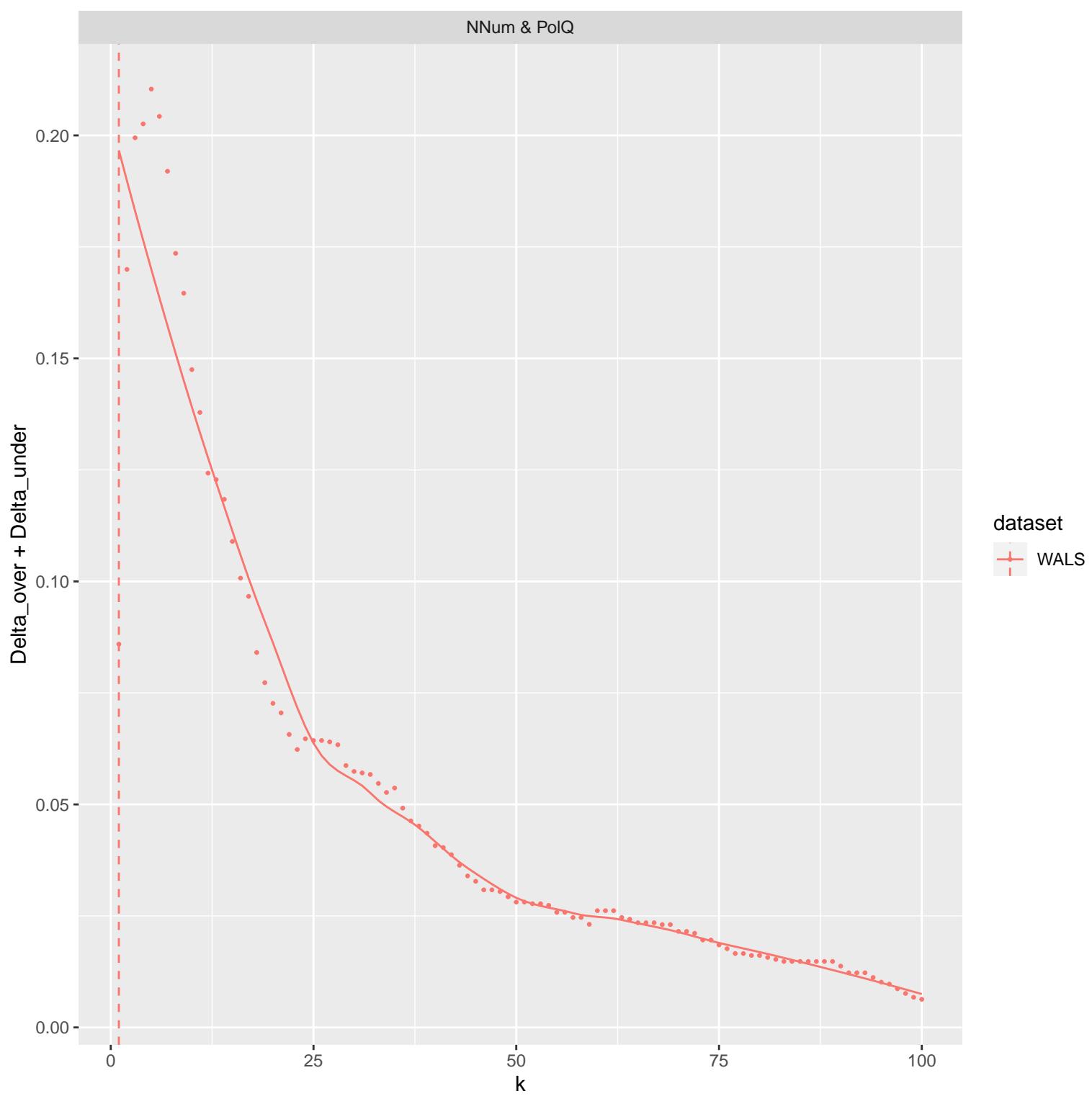
## NNum &amp; NegM

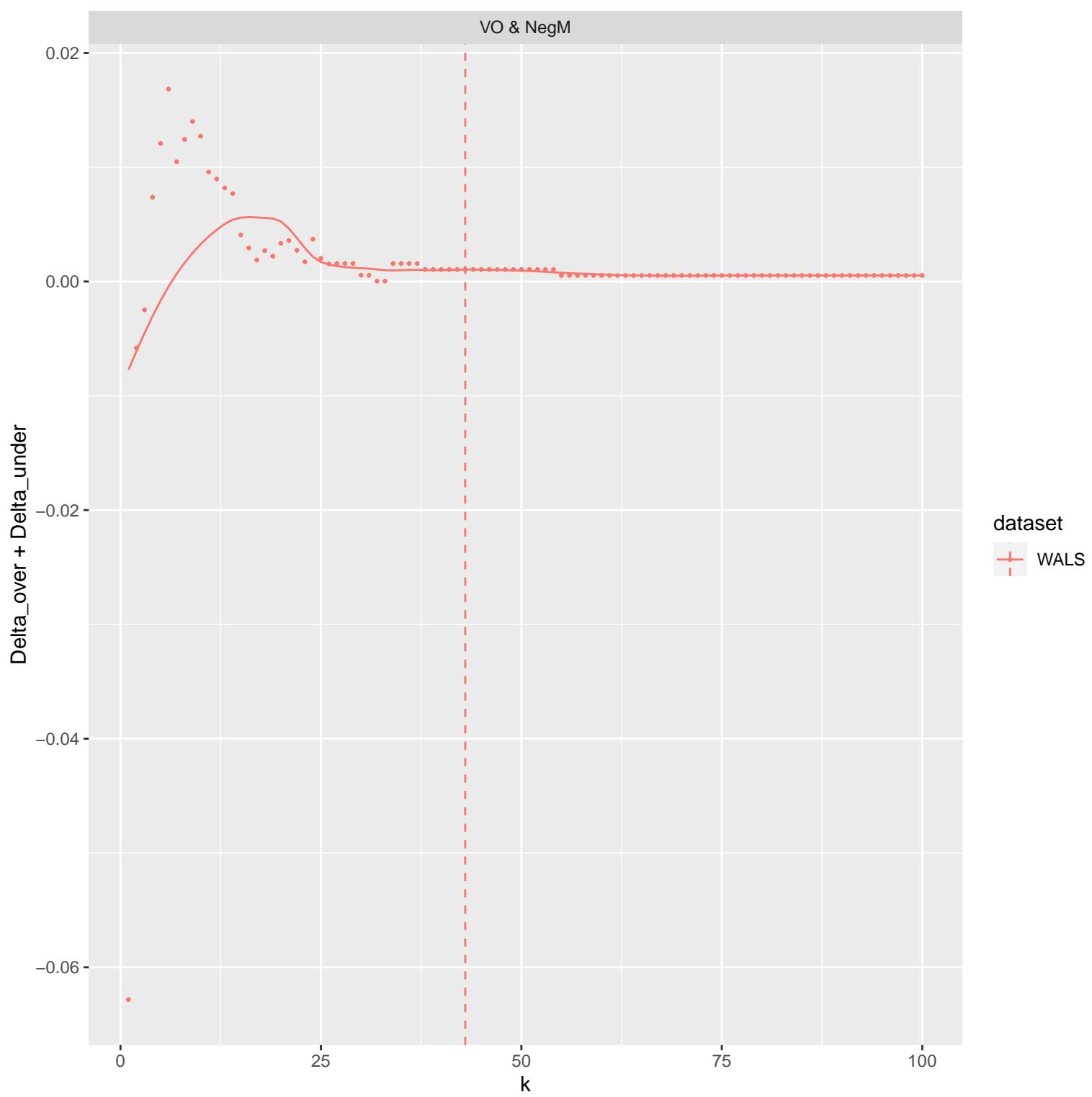
Delta\_over + Delta\_under

dataset  
WALS

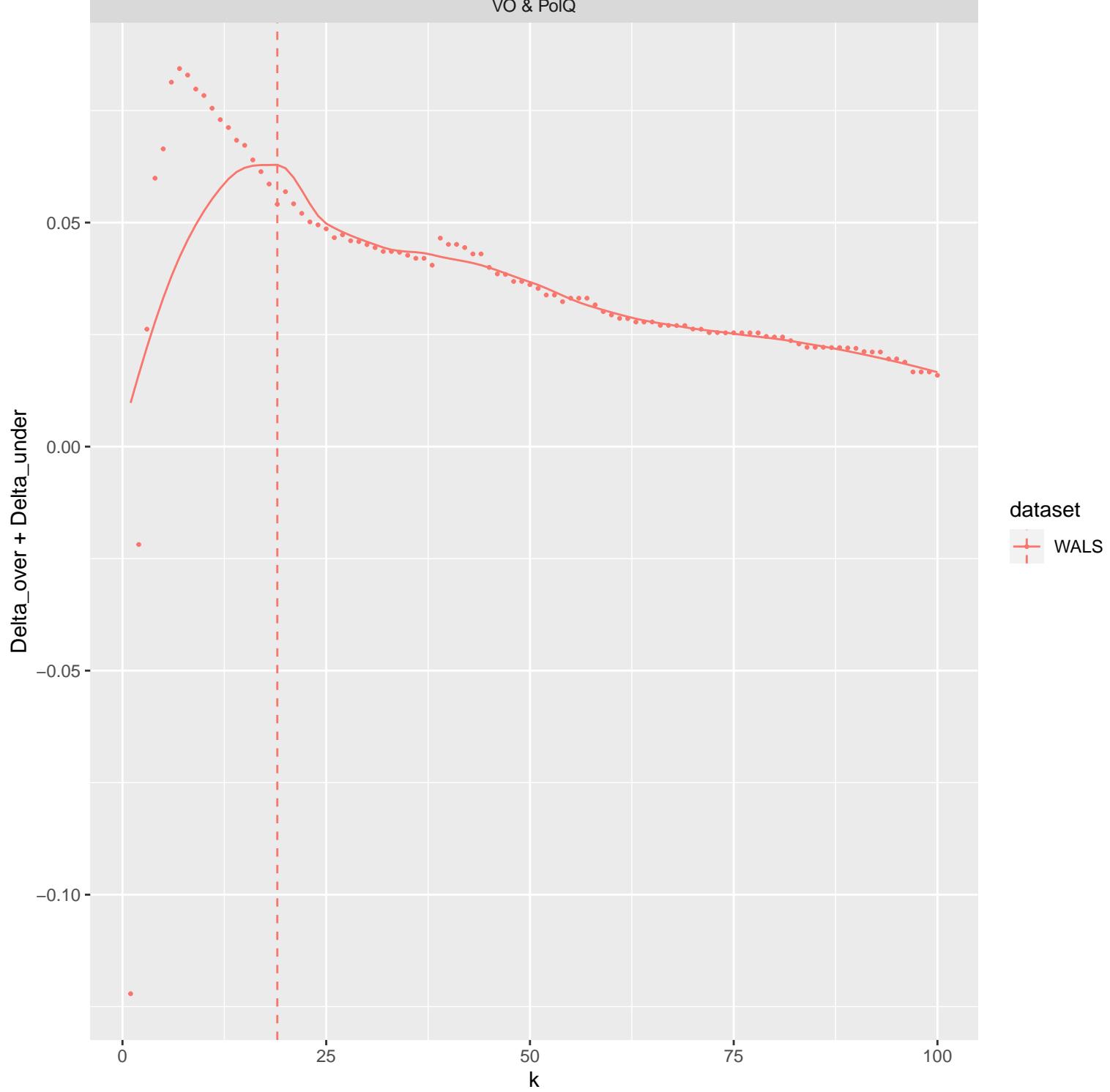


## NNum &amp; PolQ

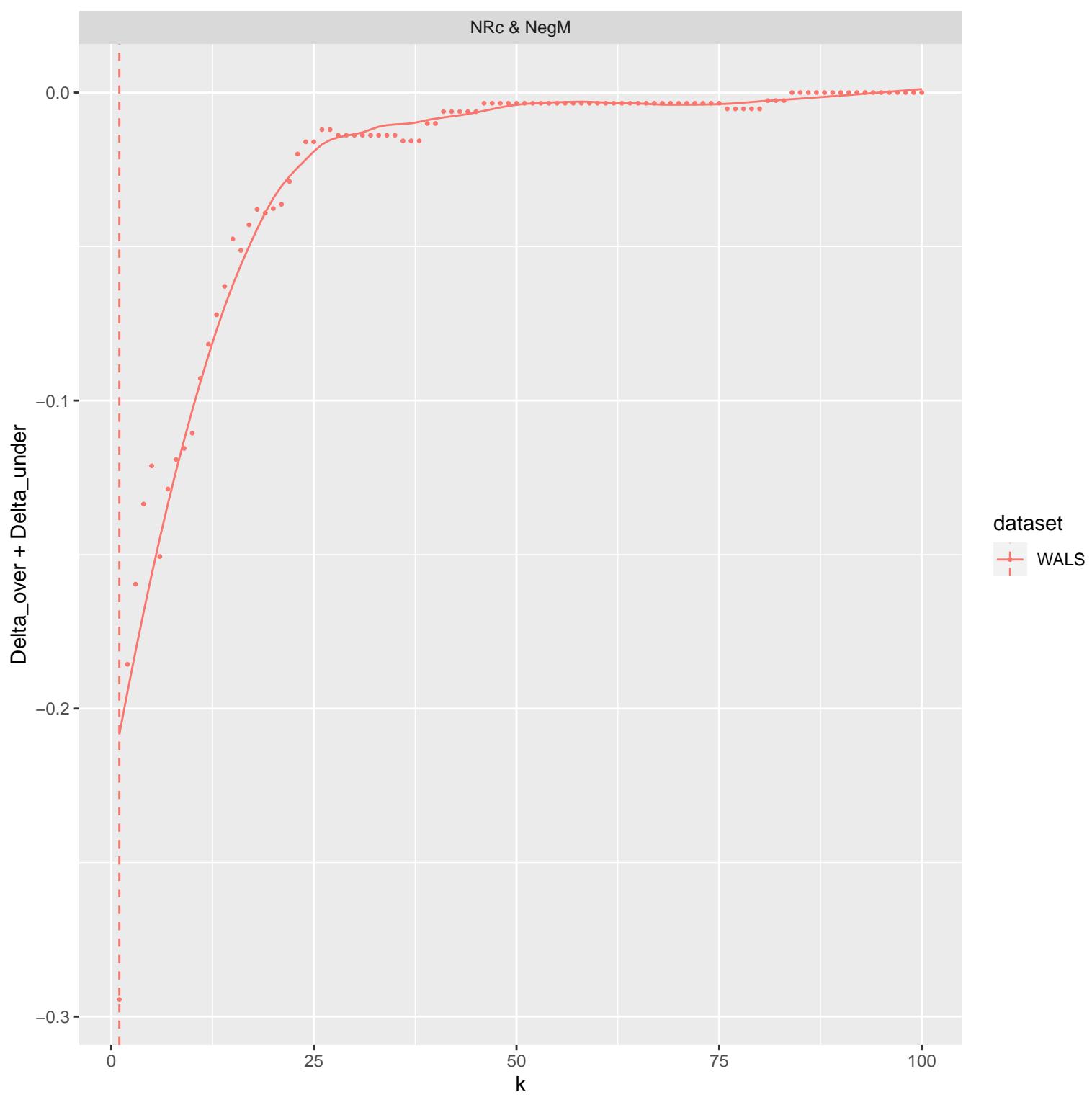


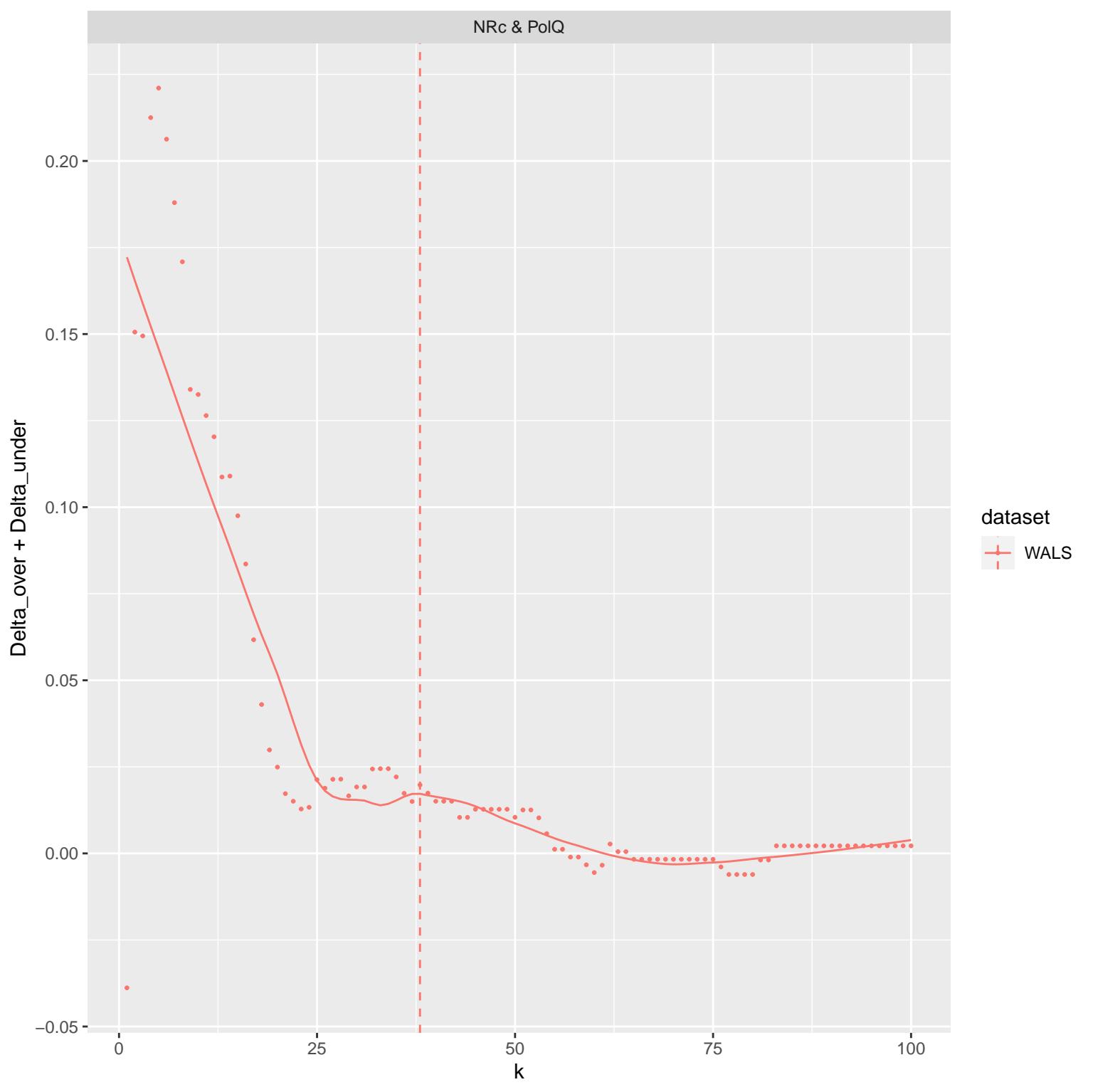


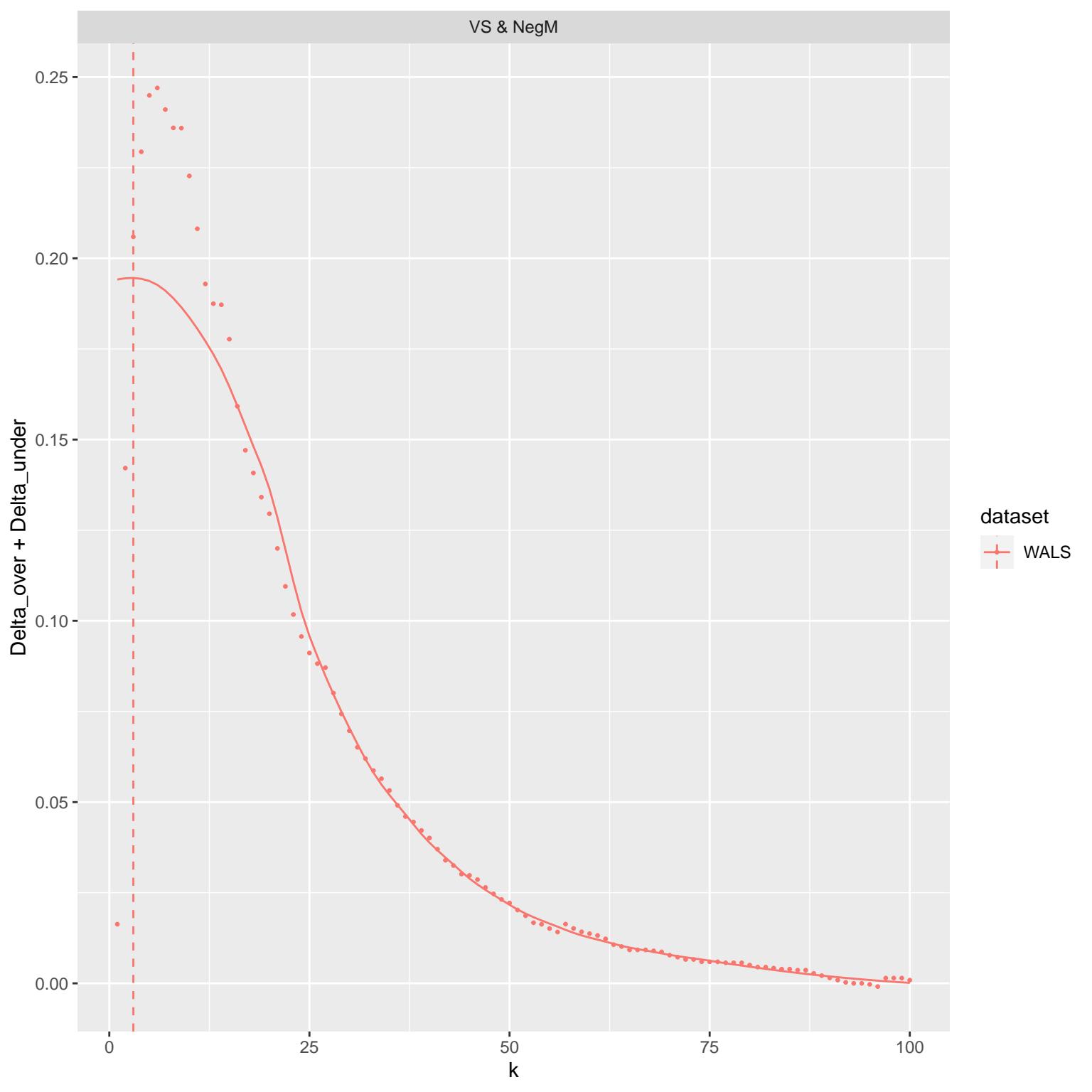
## VO &amp; PolQ



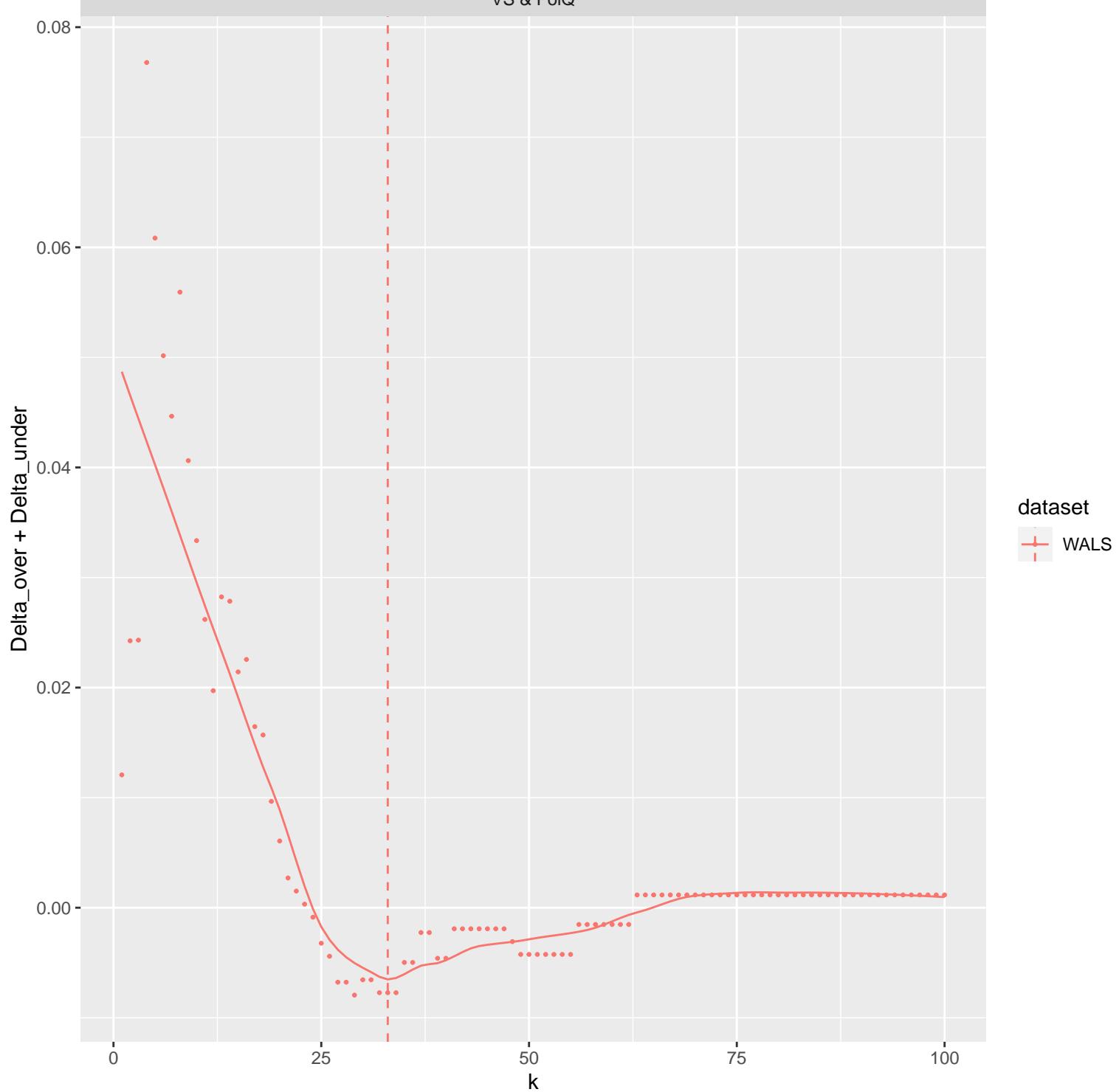
## NRc &amp; NegM



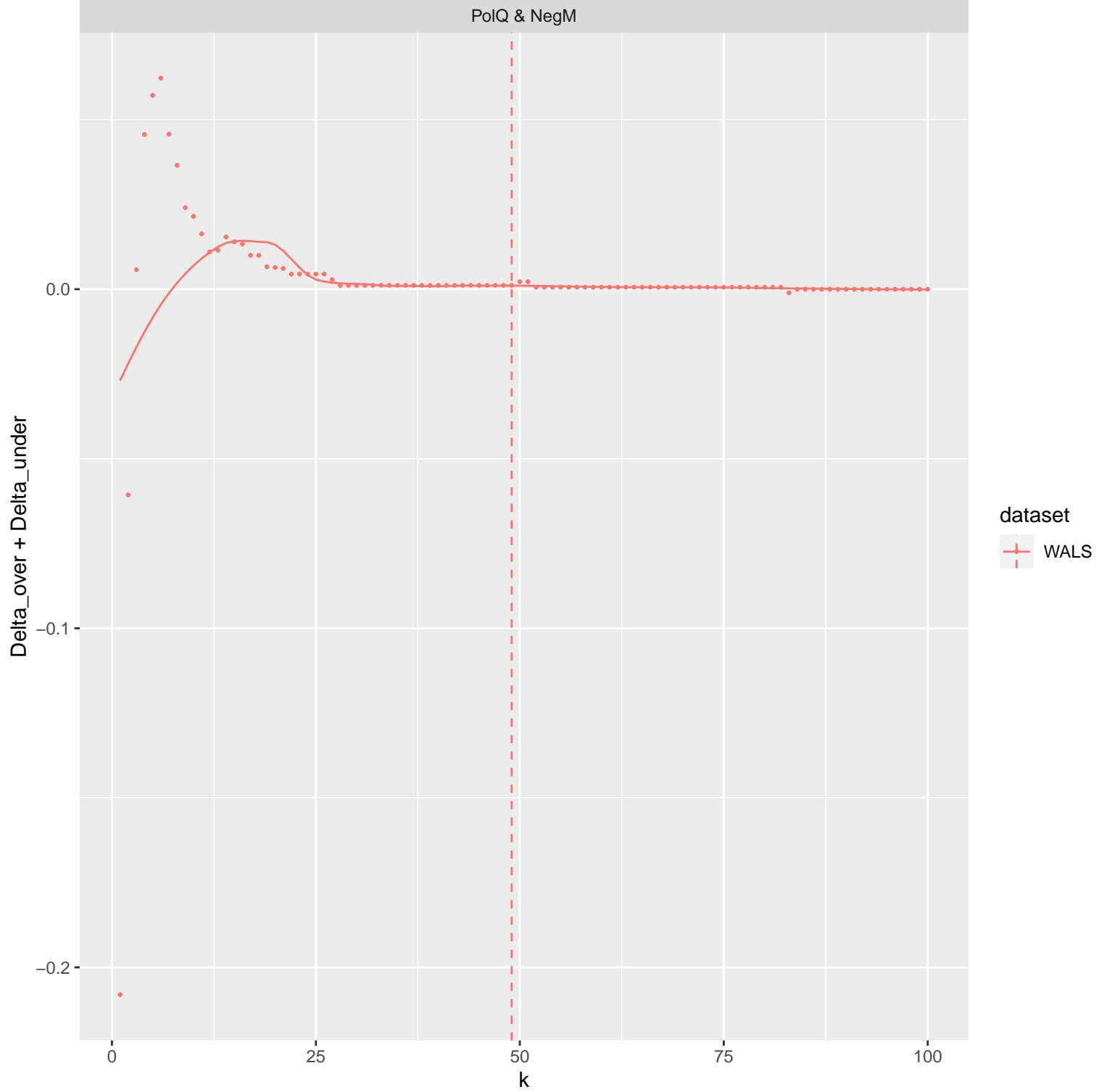




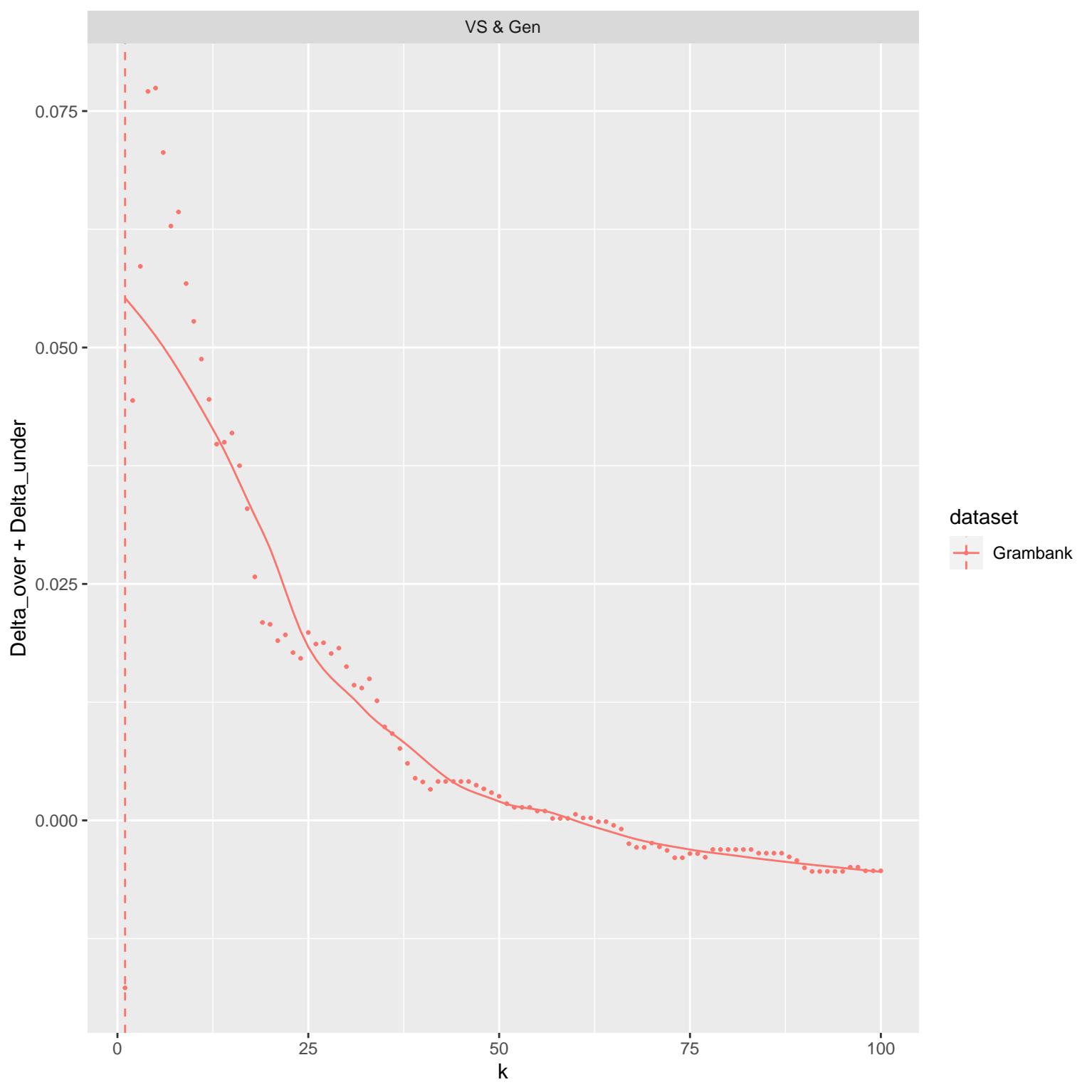
## VS &amp; PolQ



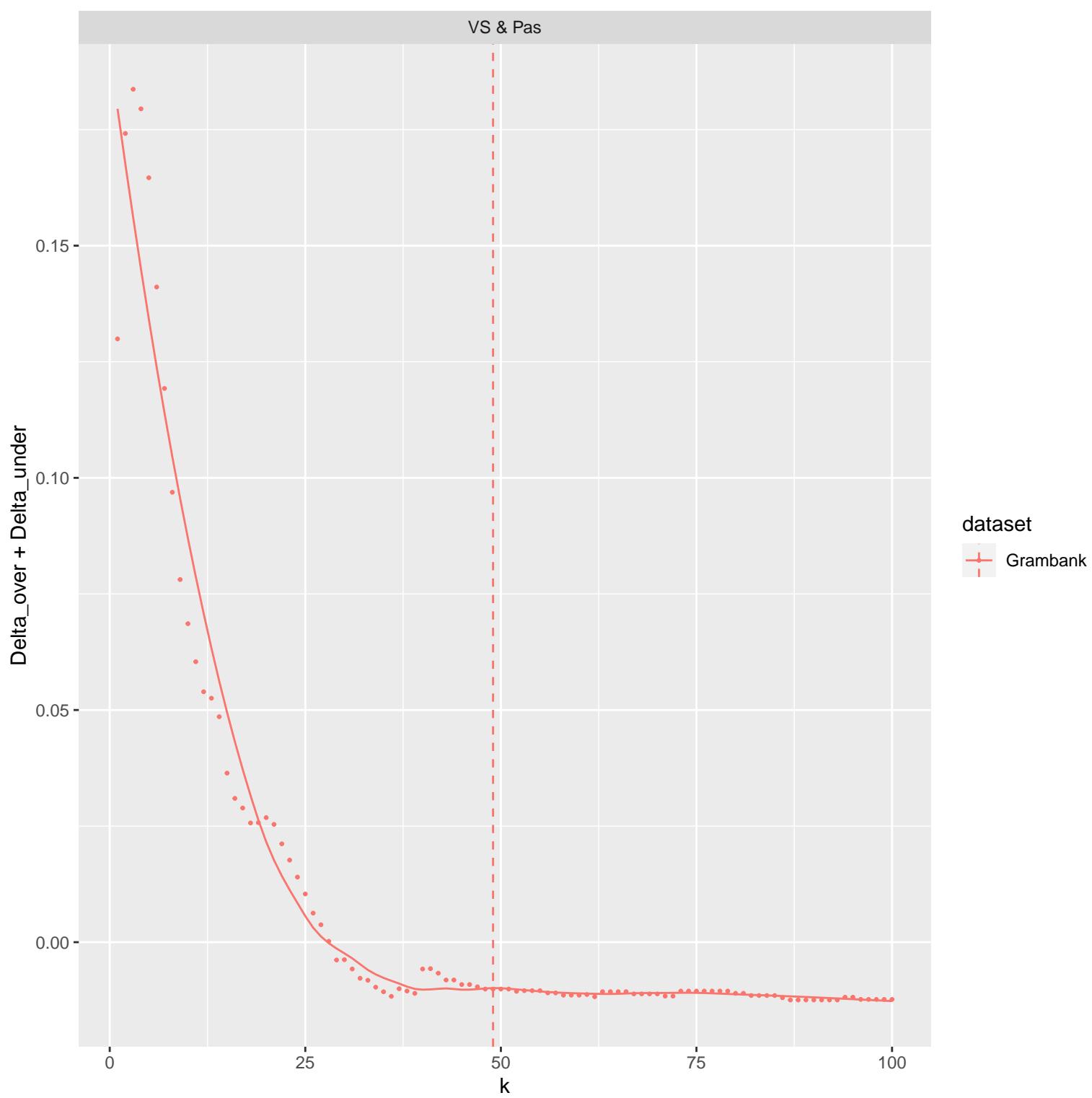
## PolQ &amp; NegM



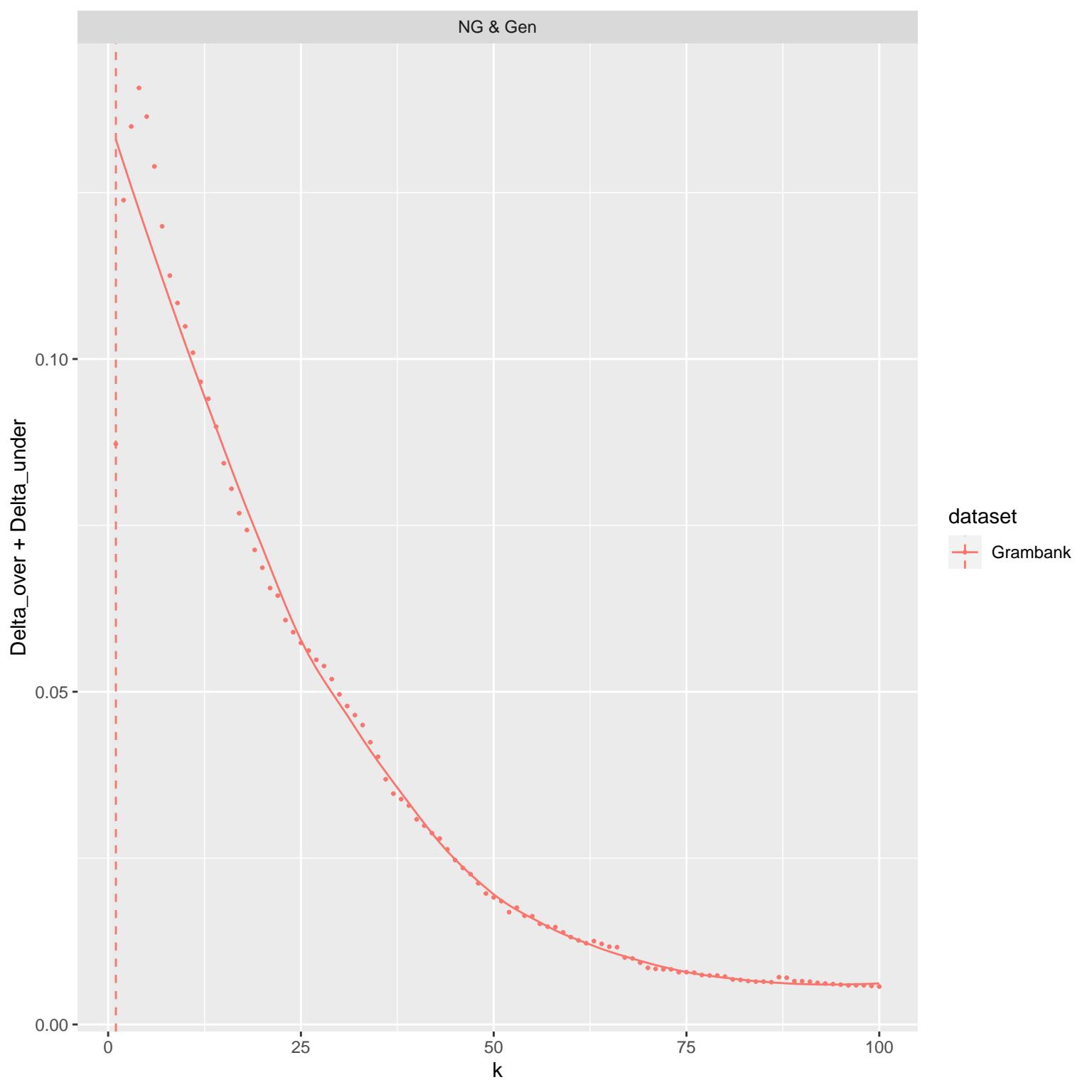
## VS &amp; Gen



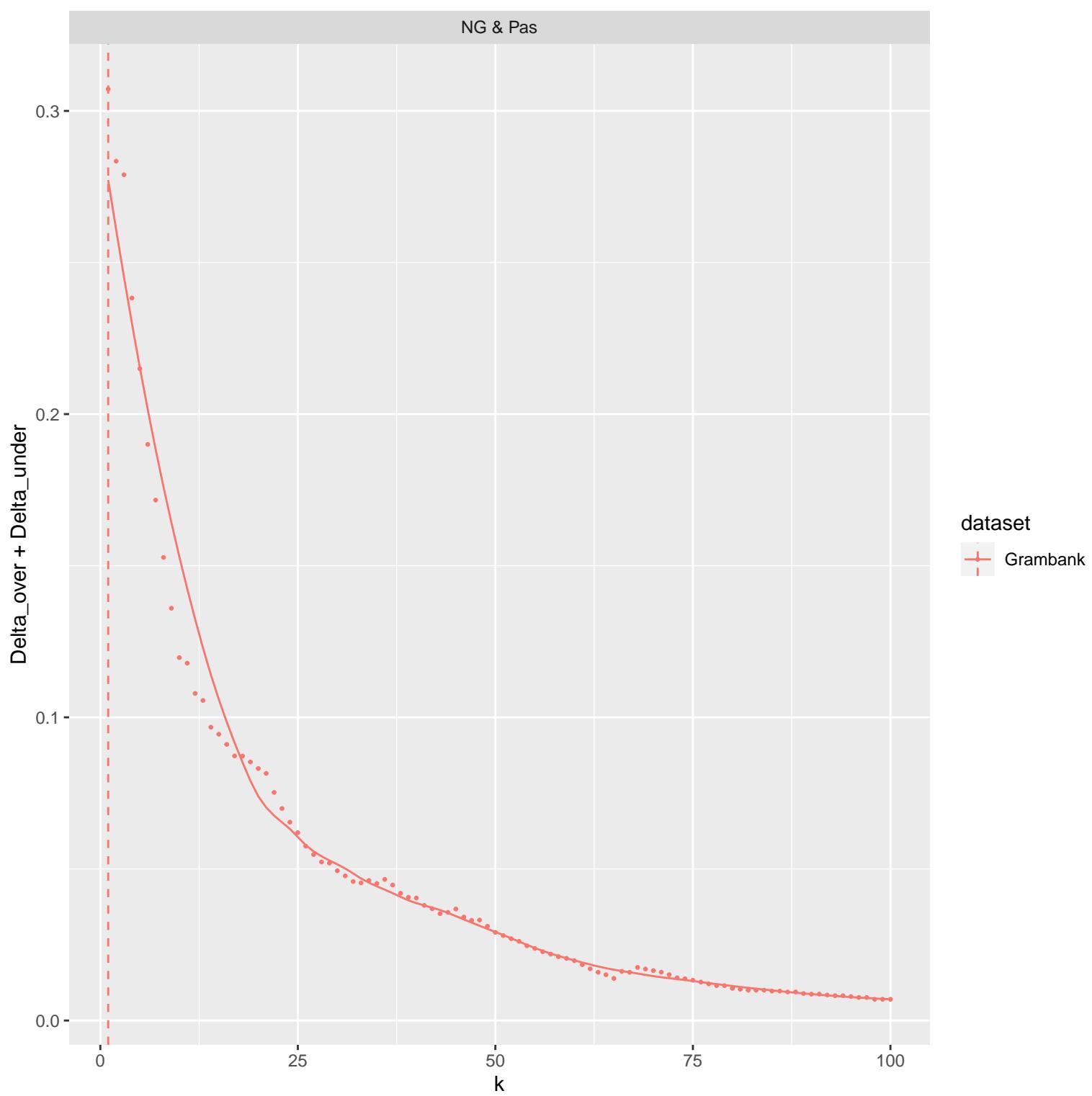
## VS &amp; Pas

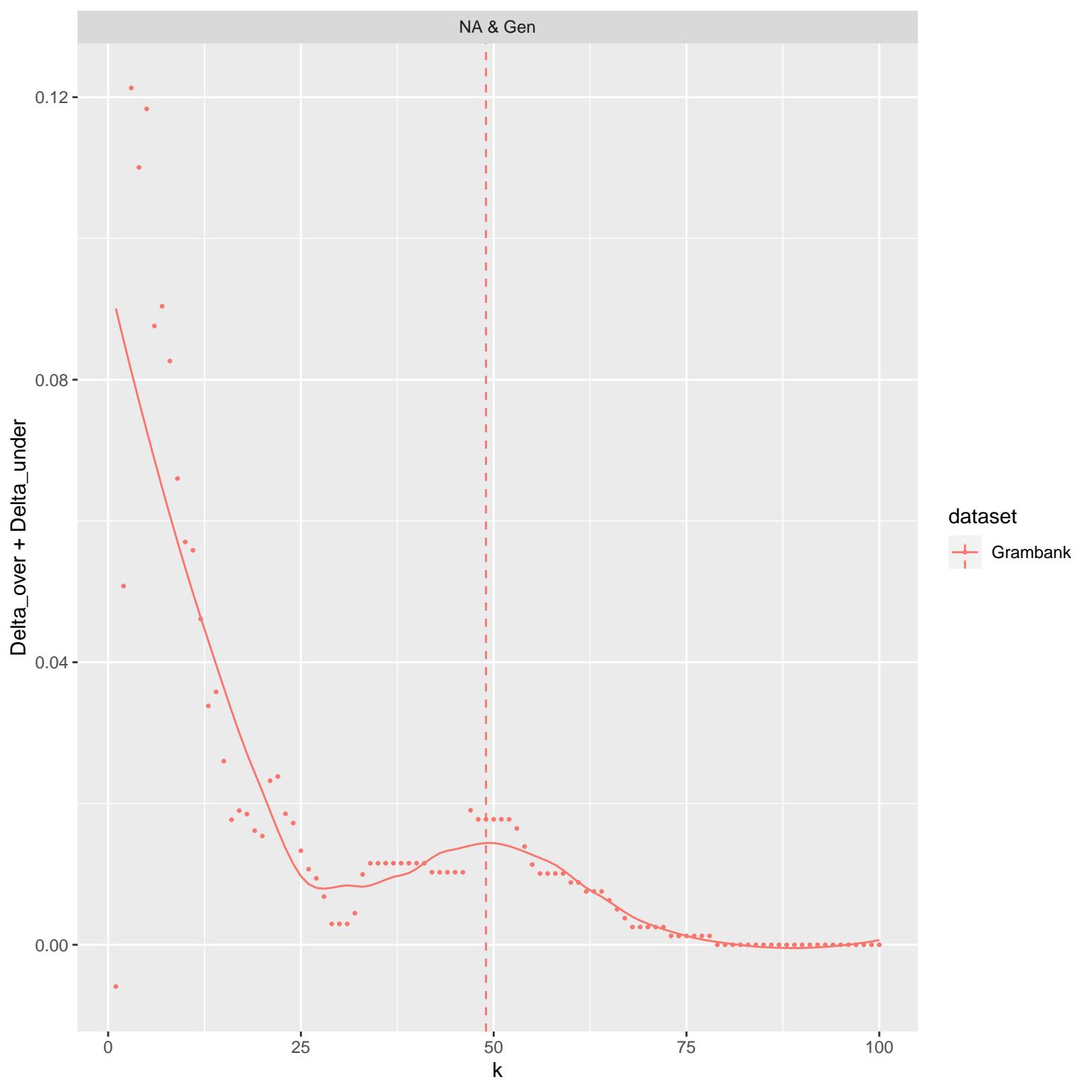


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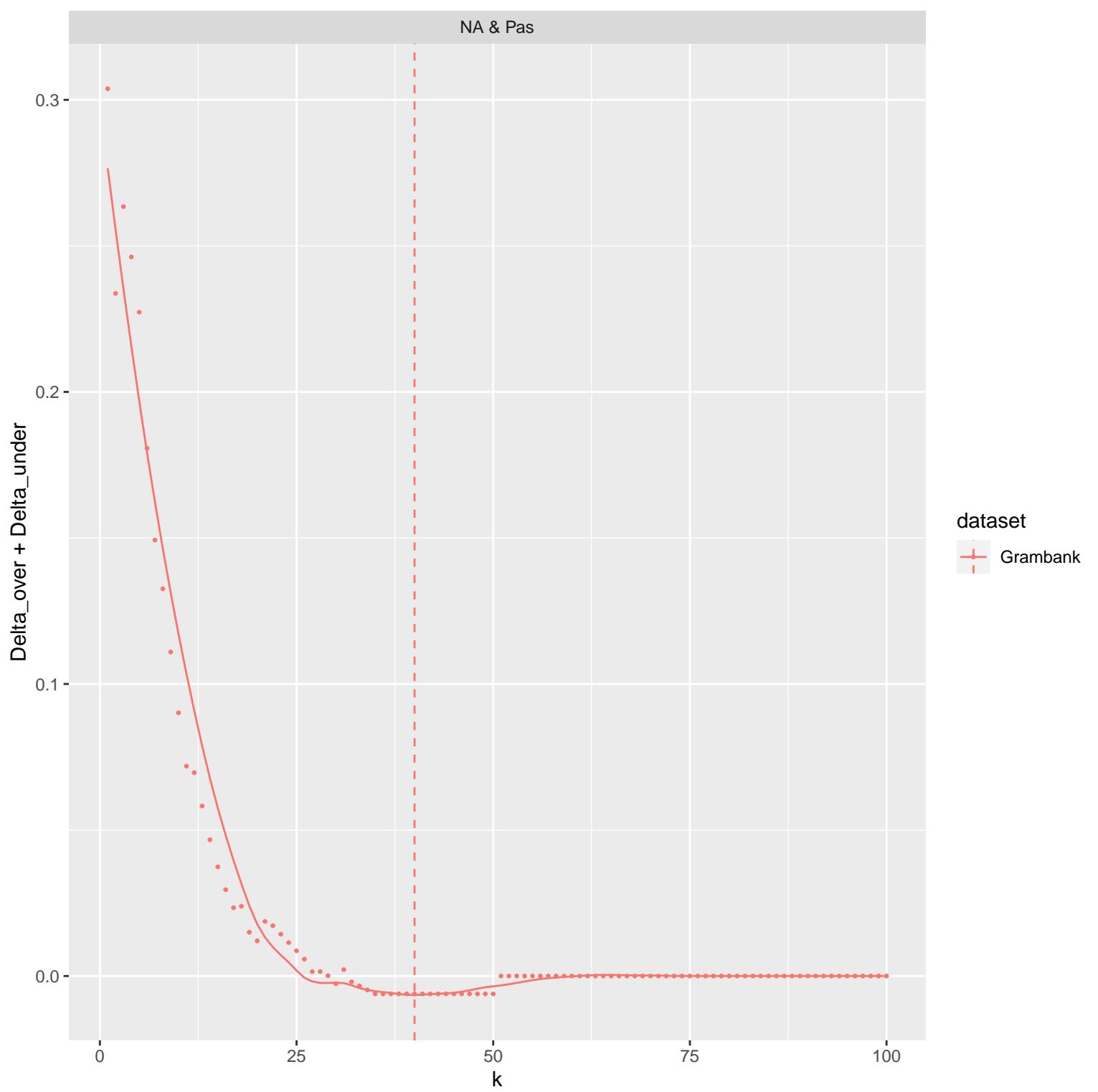


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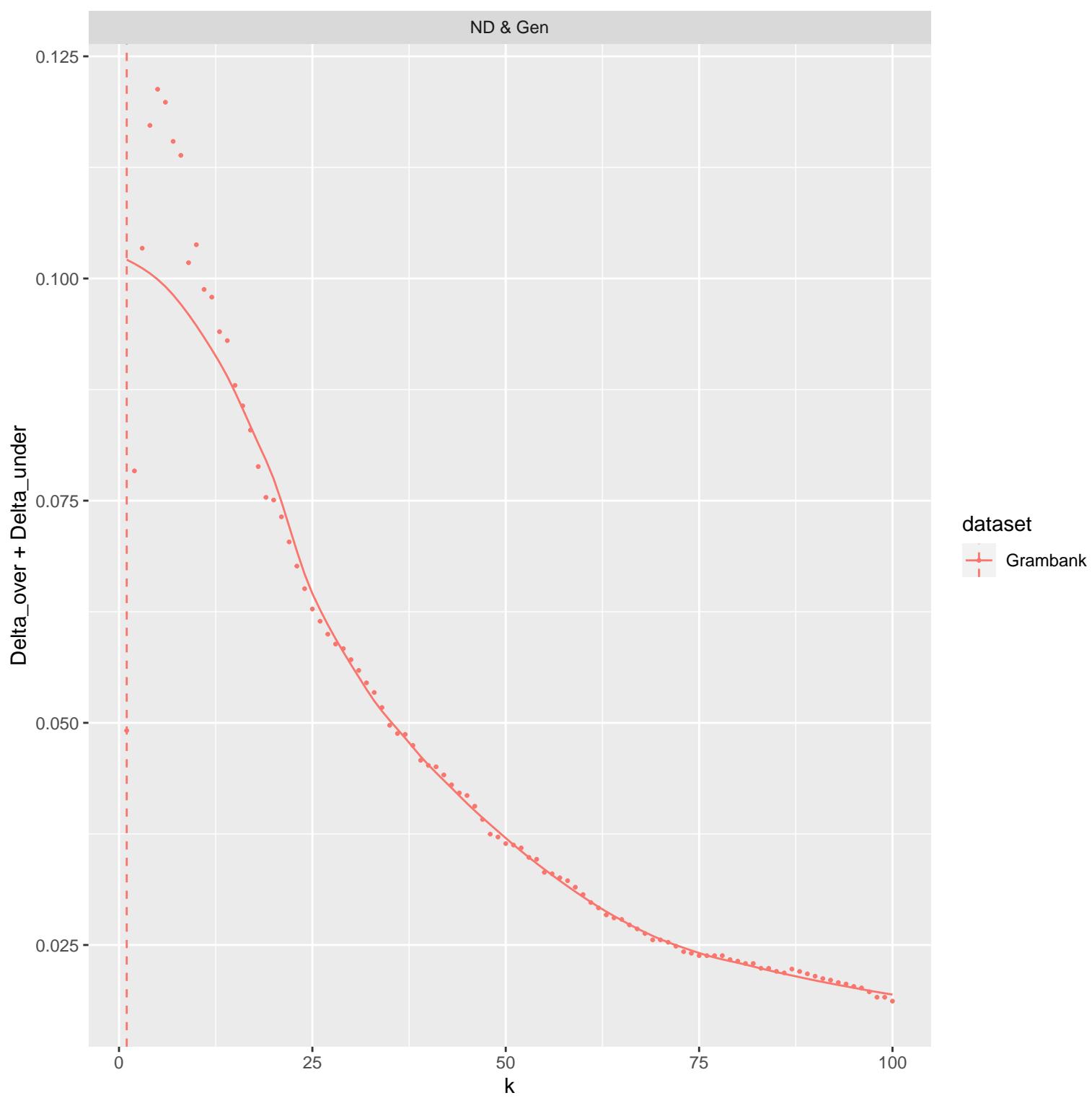




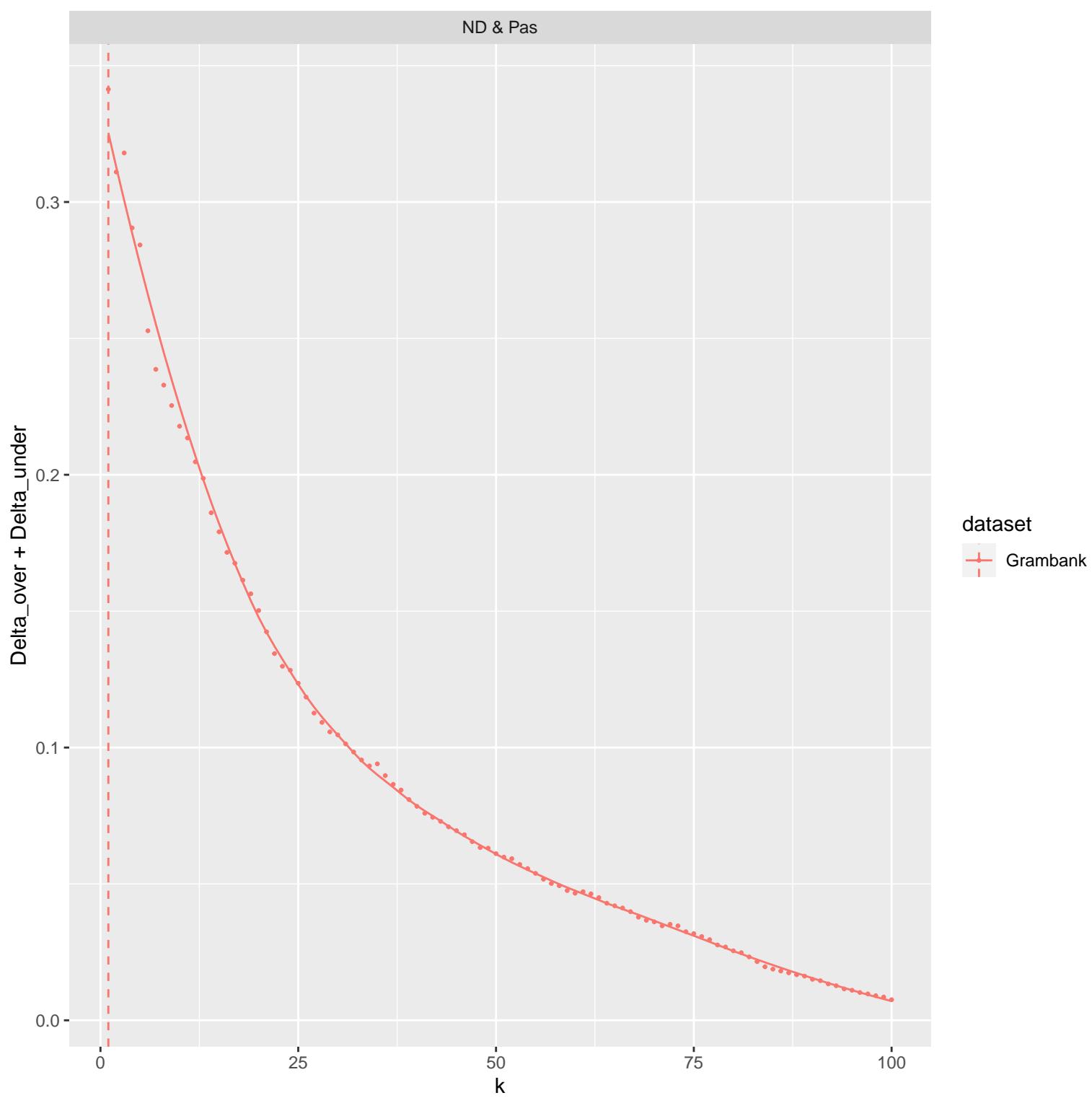
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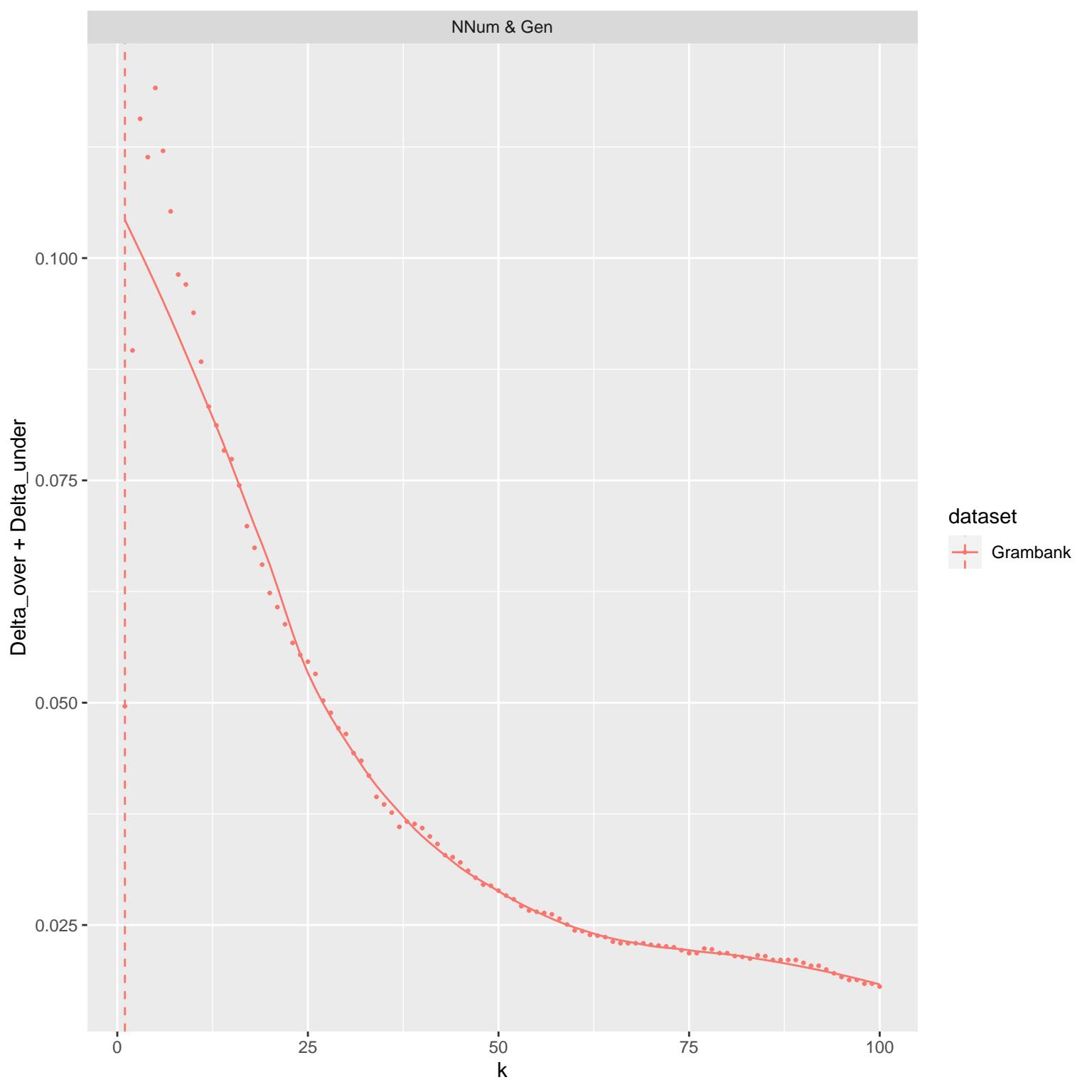


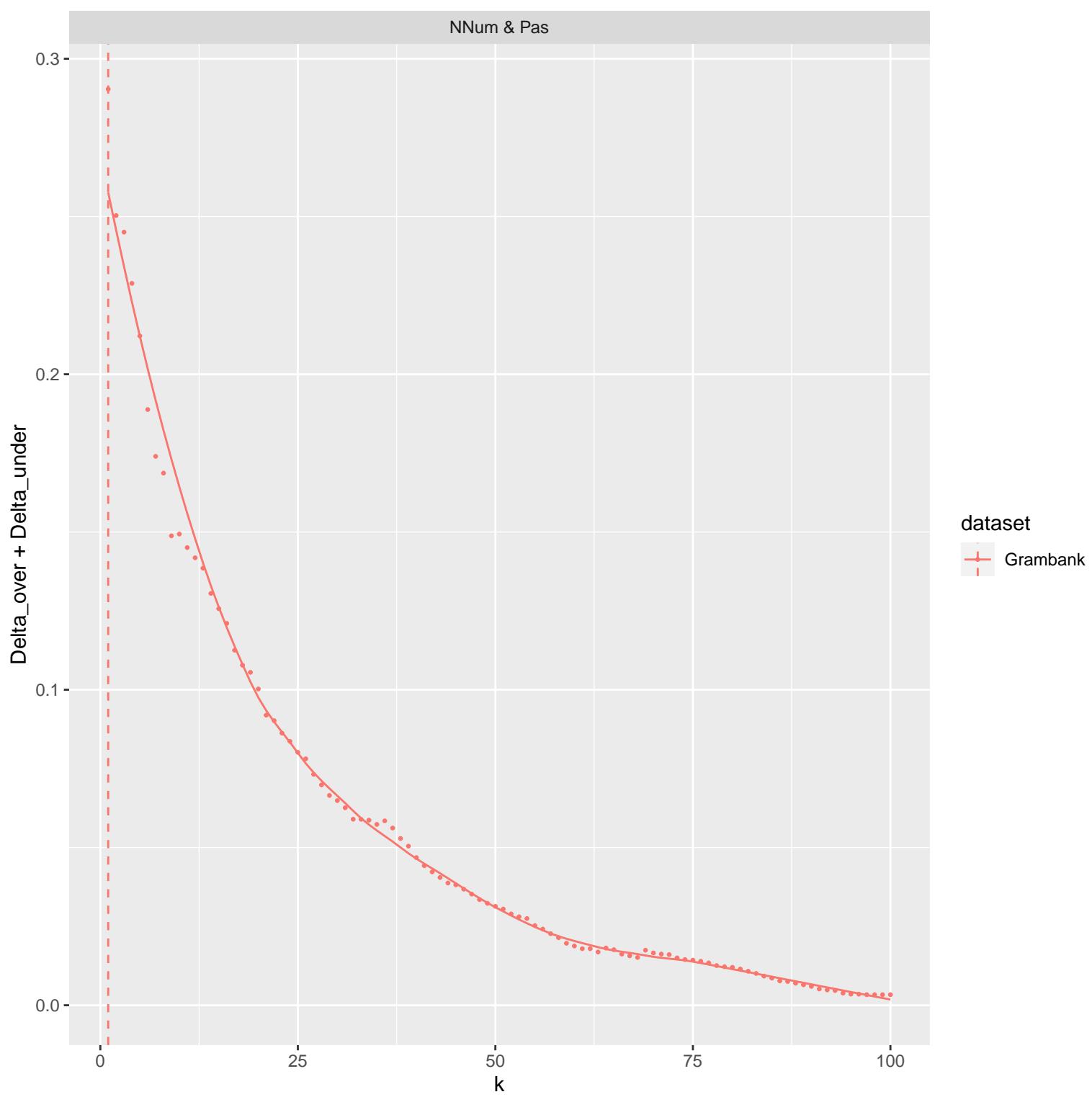
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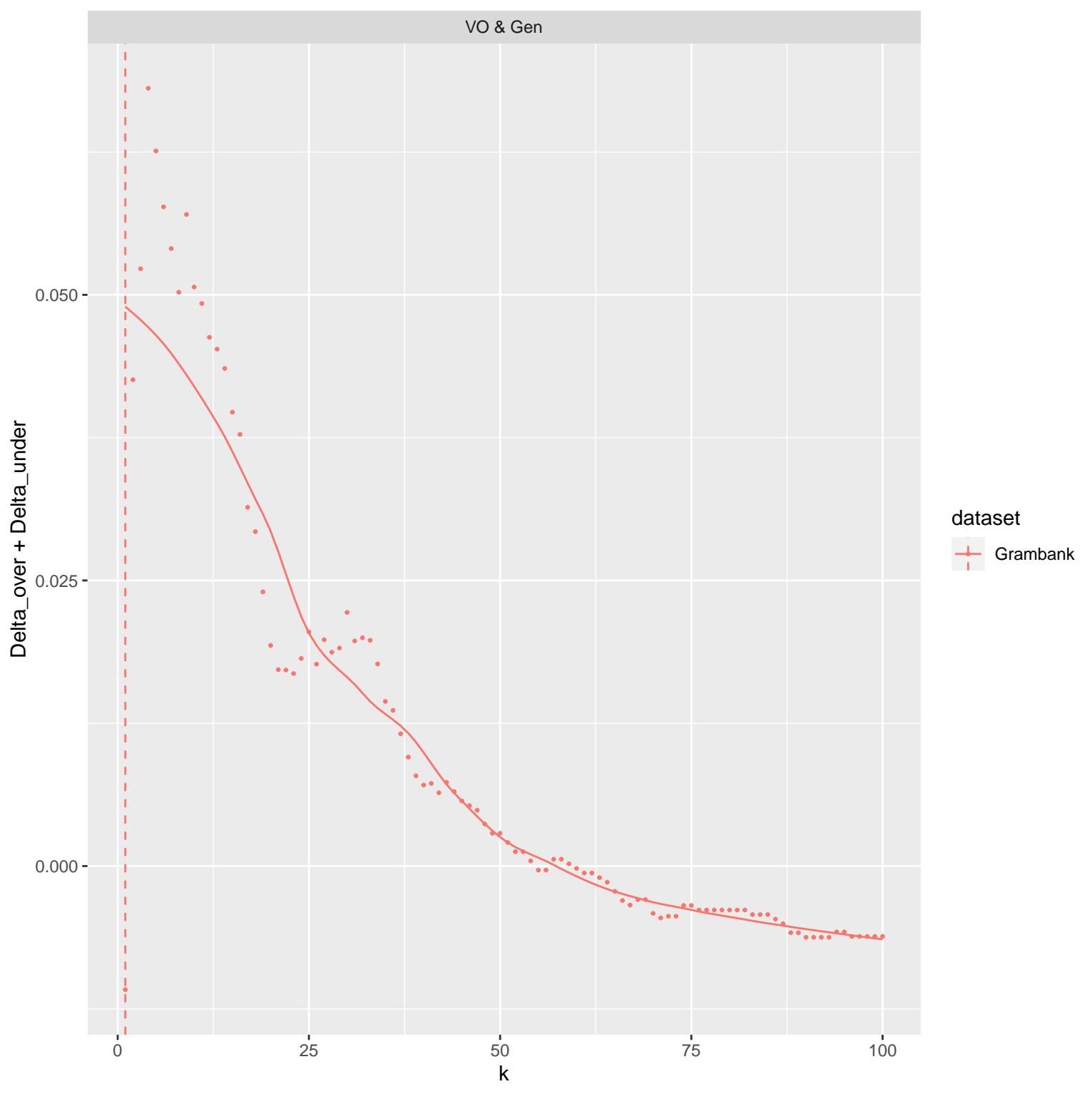
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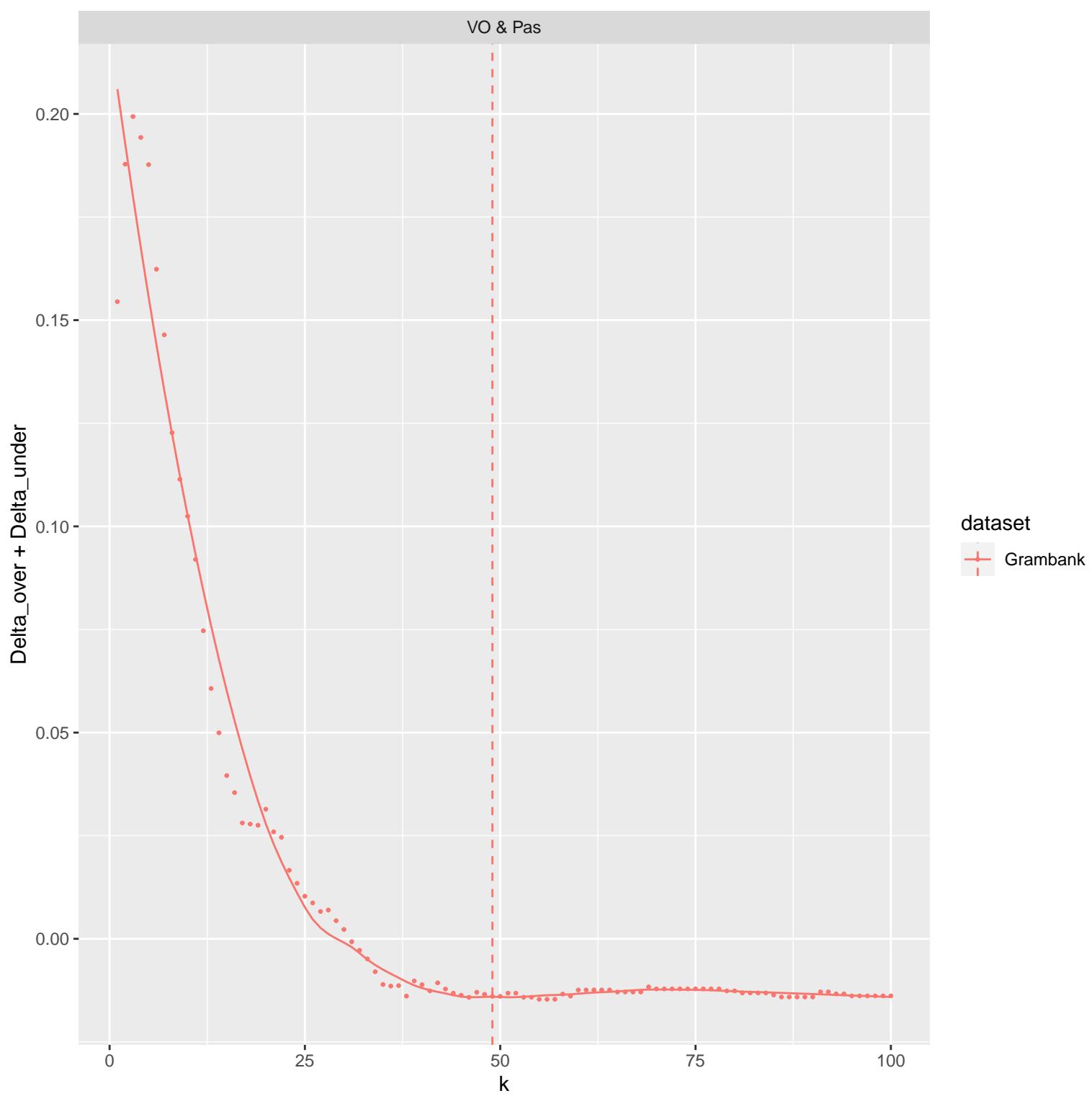




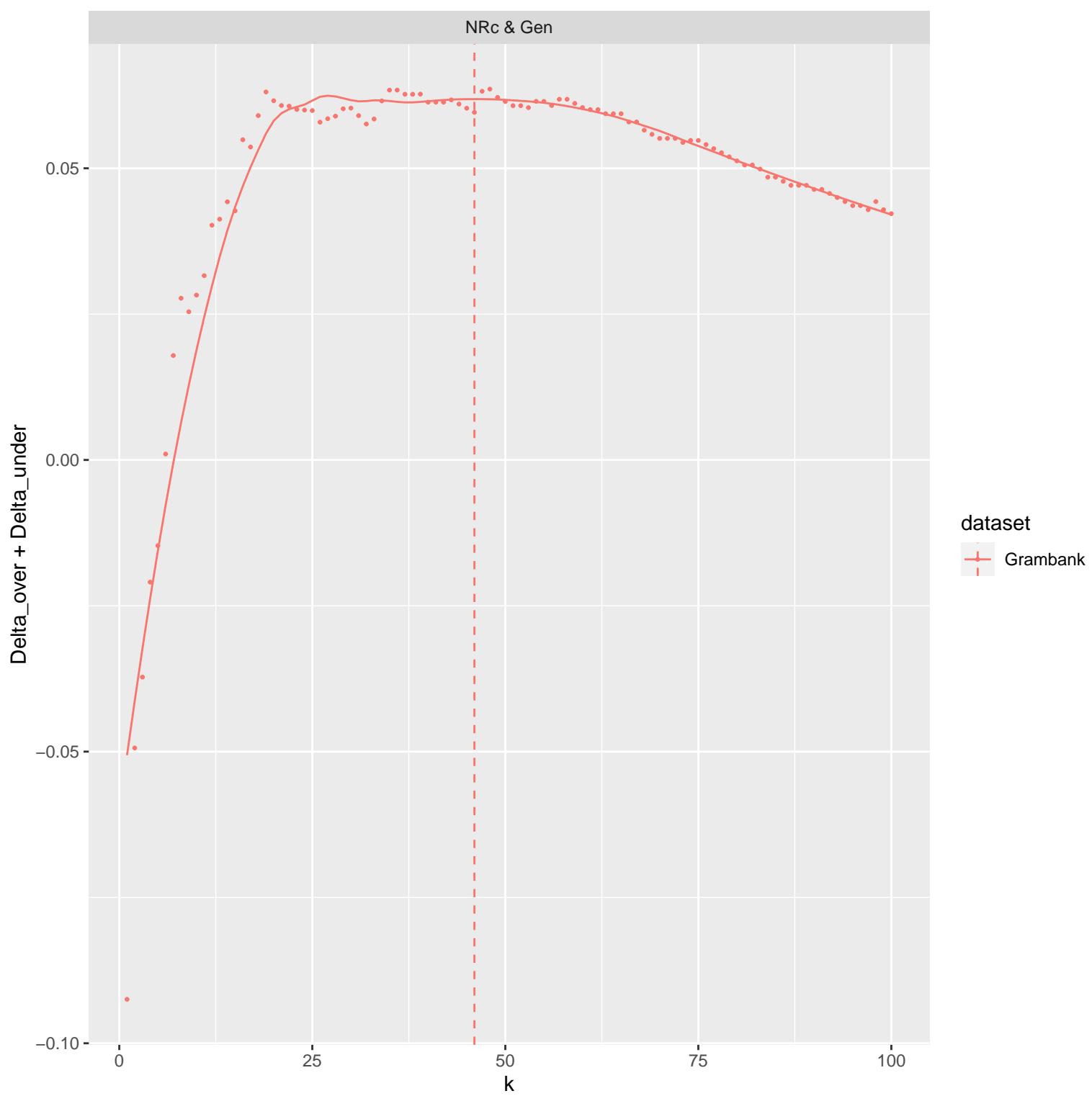
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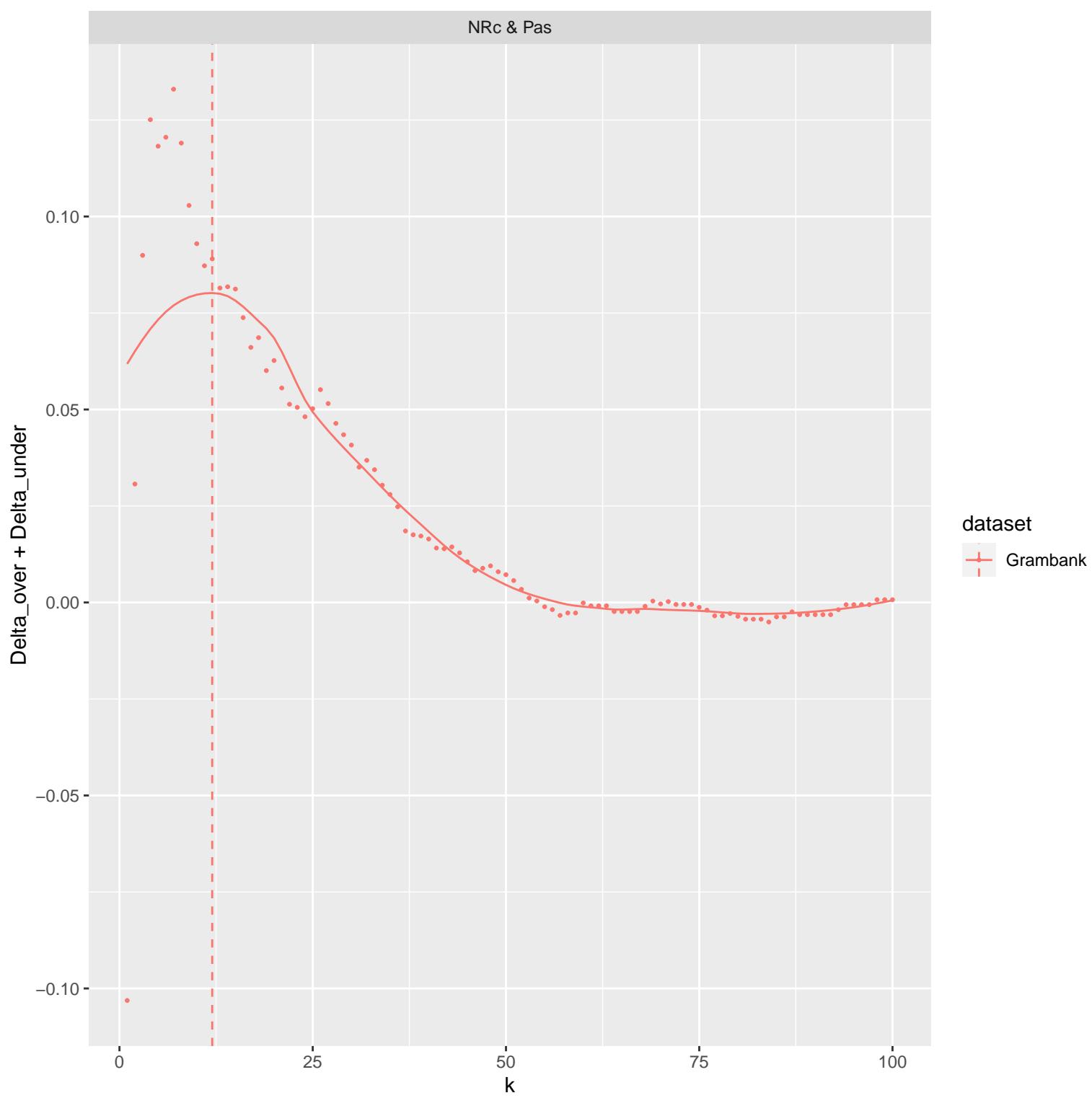
## VO &amp; Pas



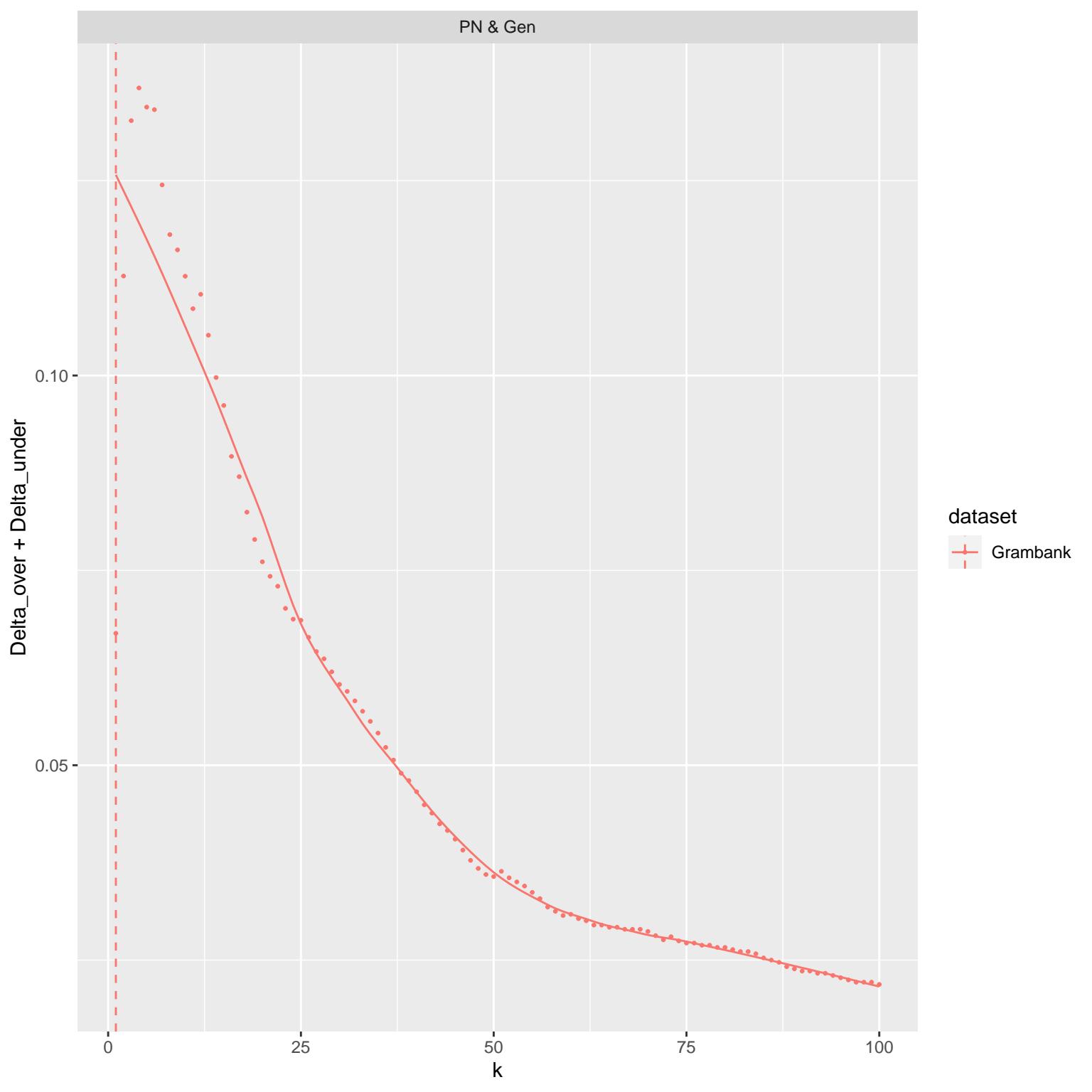
## NRc &amp; Gen



## NRc &amp; Pas



## PN &amp; Gen



## PN &amp; Pas

