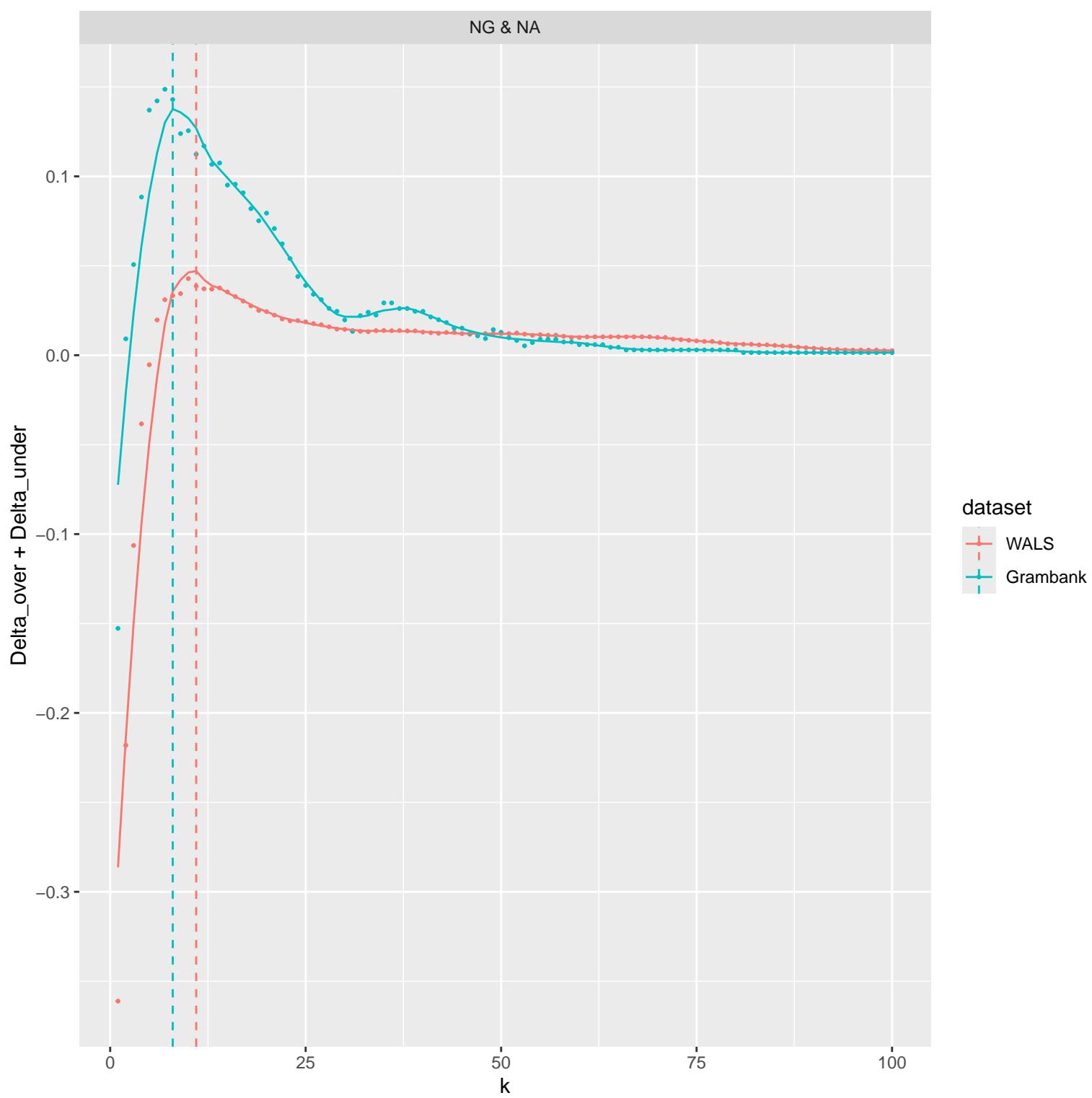
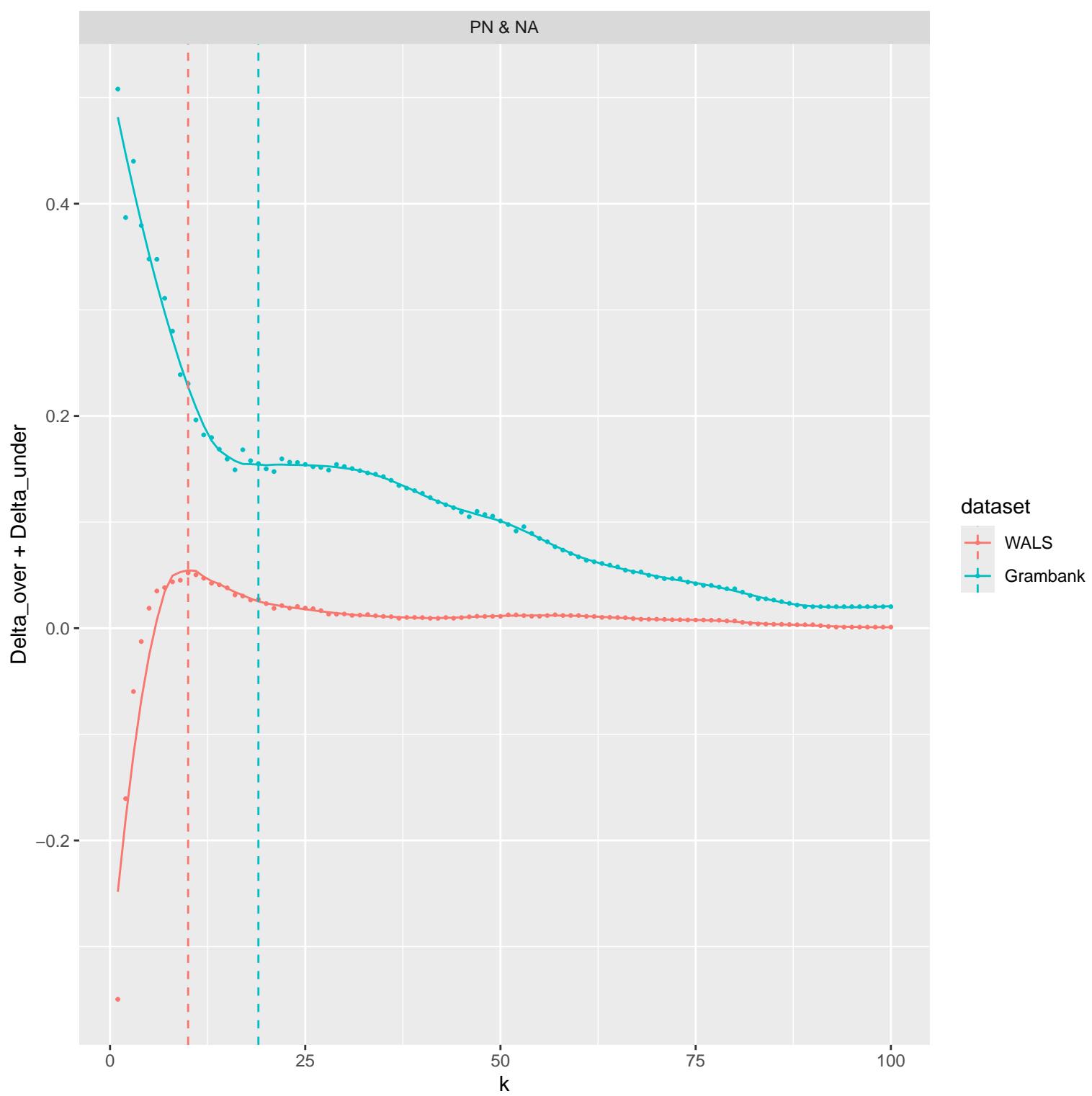


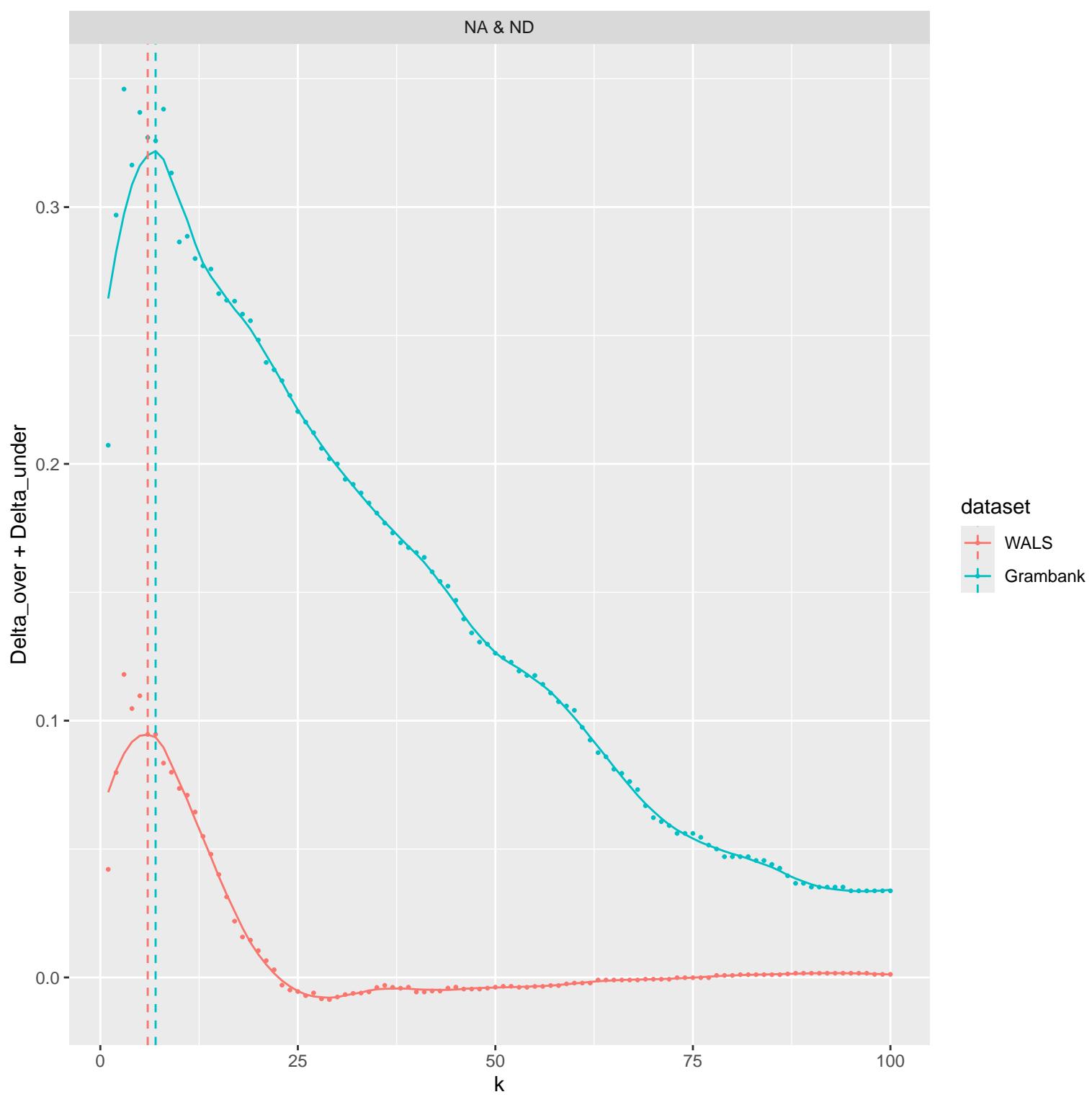
NG & NA



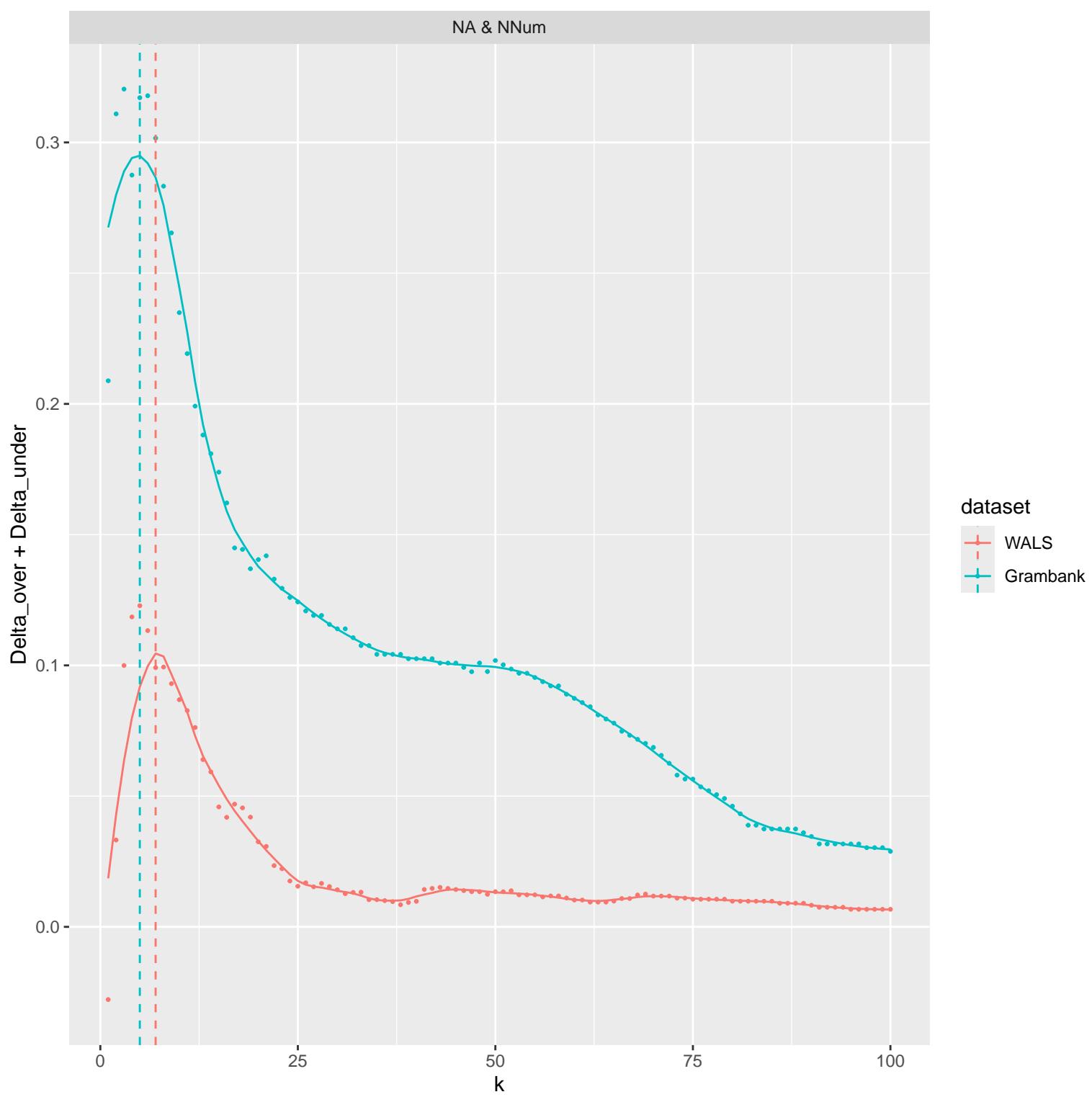
PN & NA



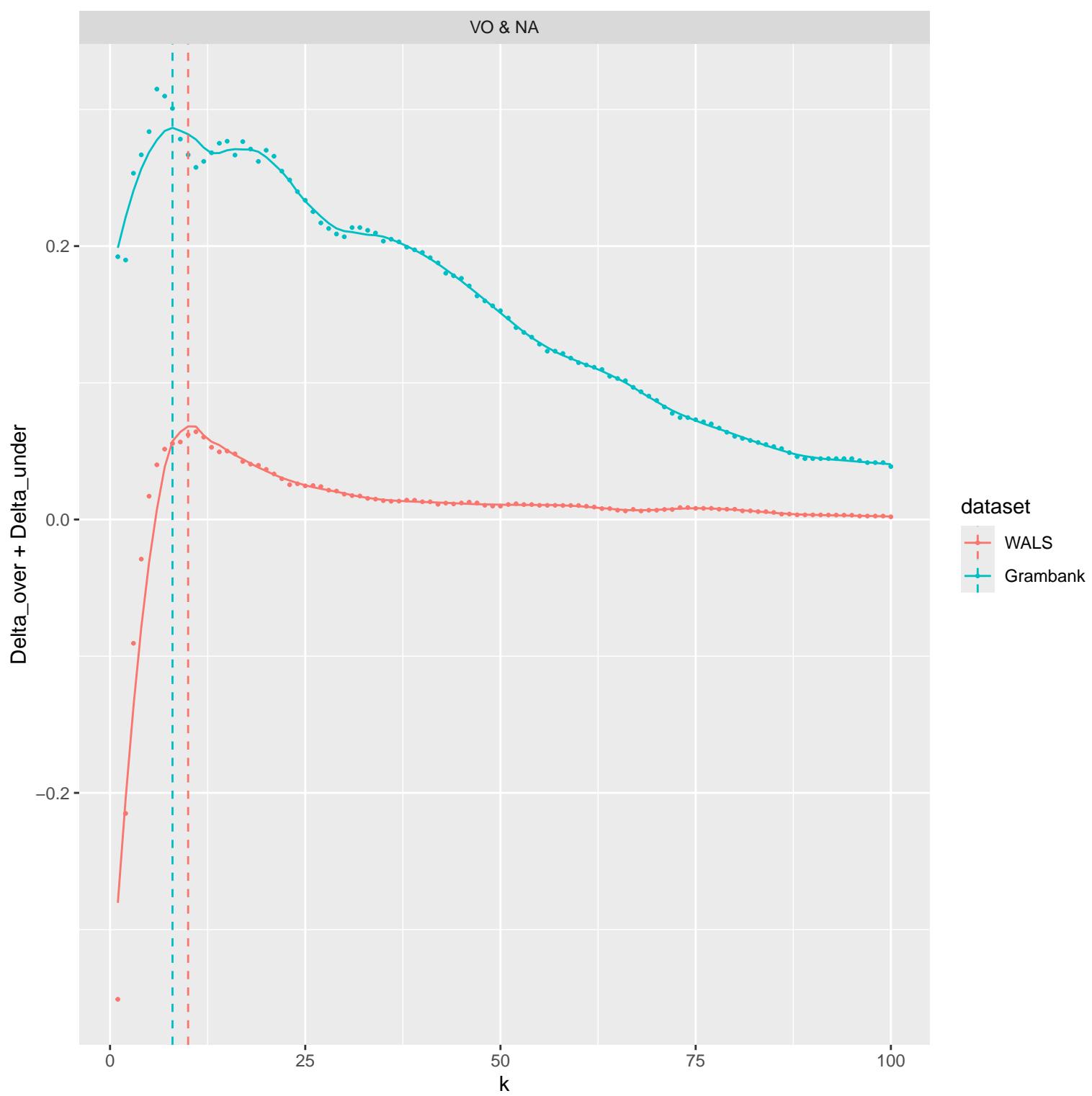
NA & ND



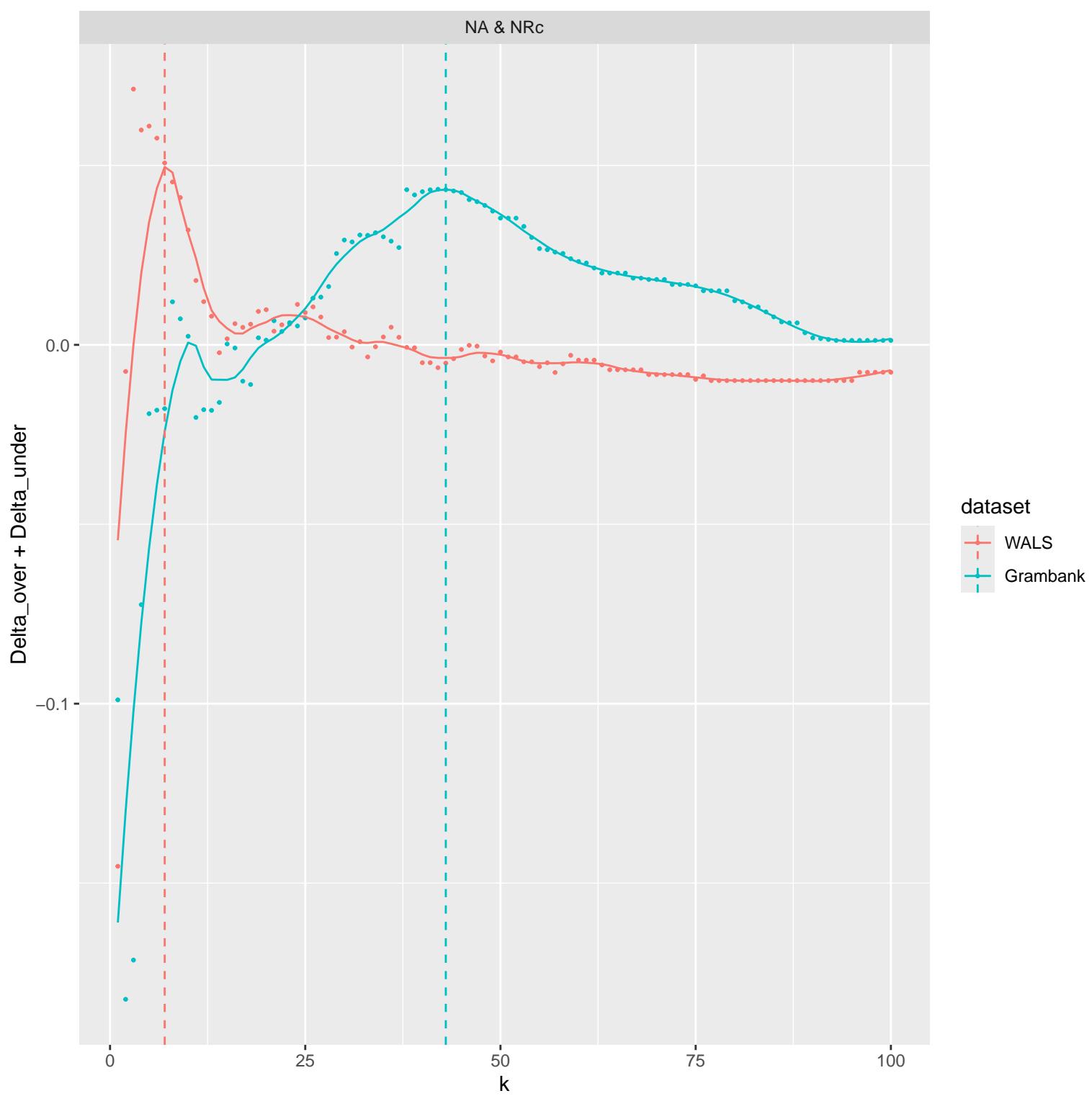
NA & NNum



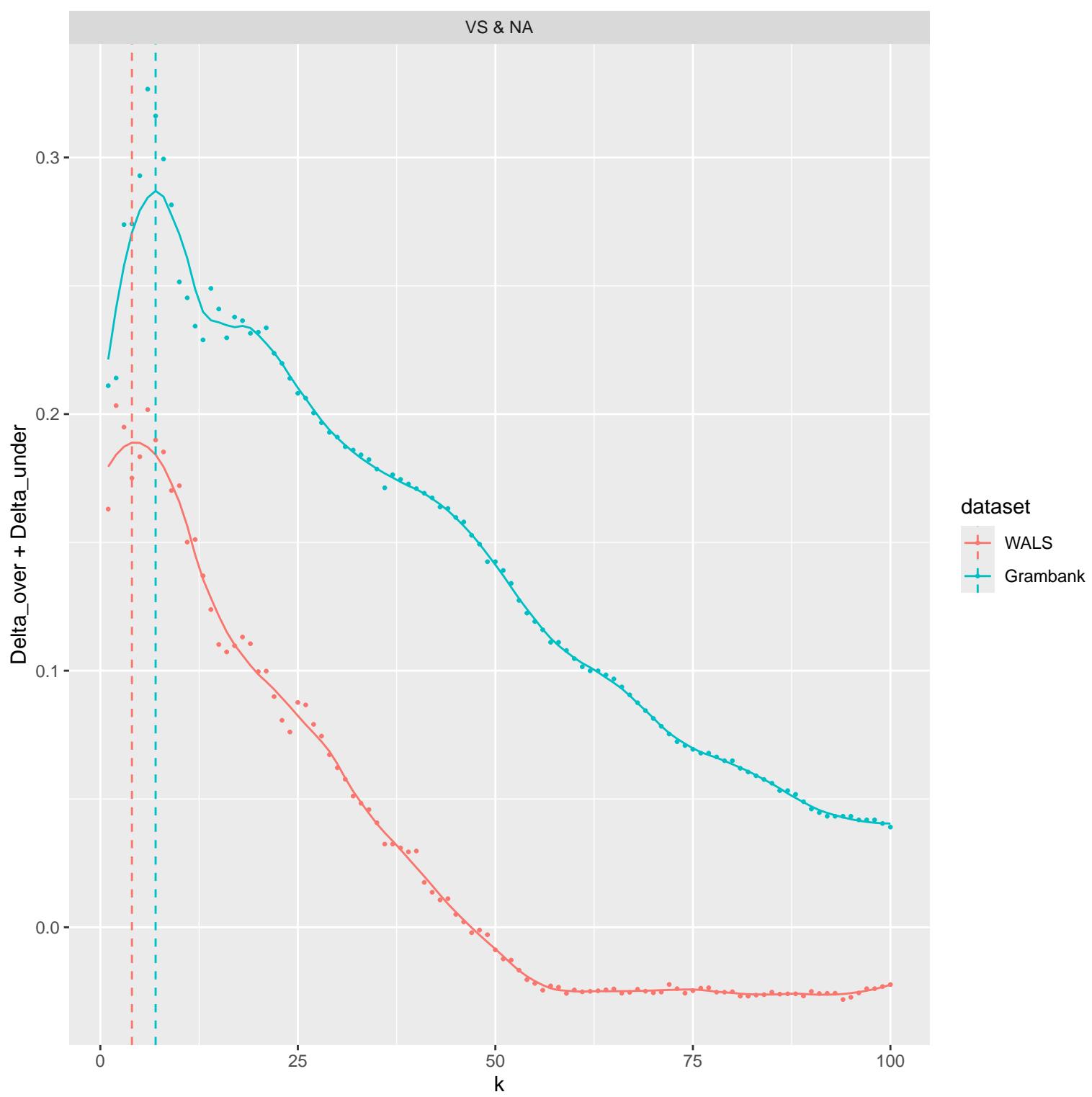
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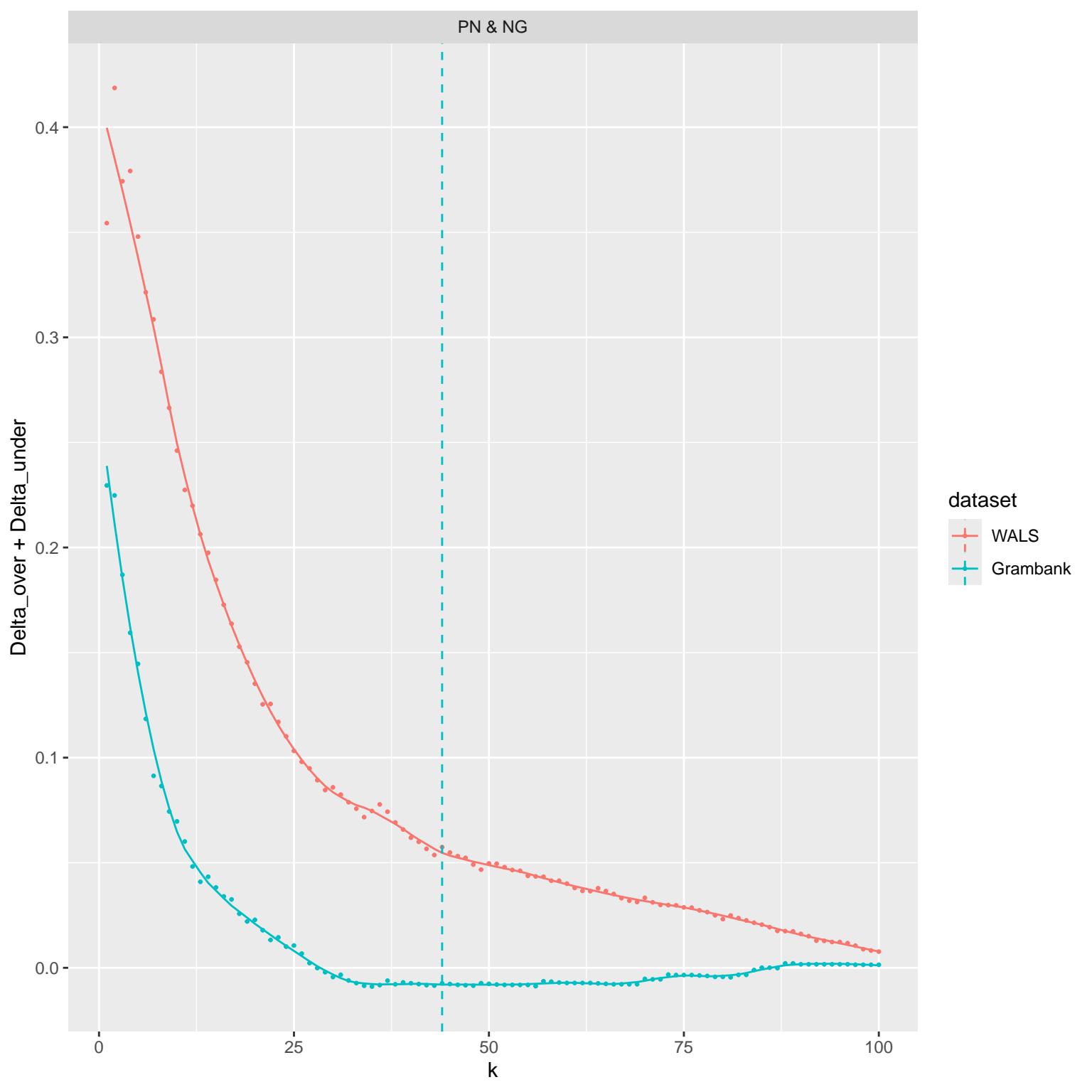


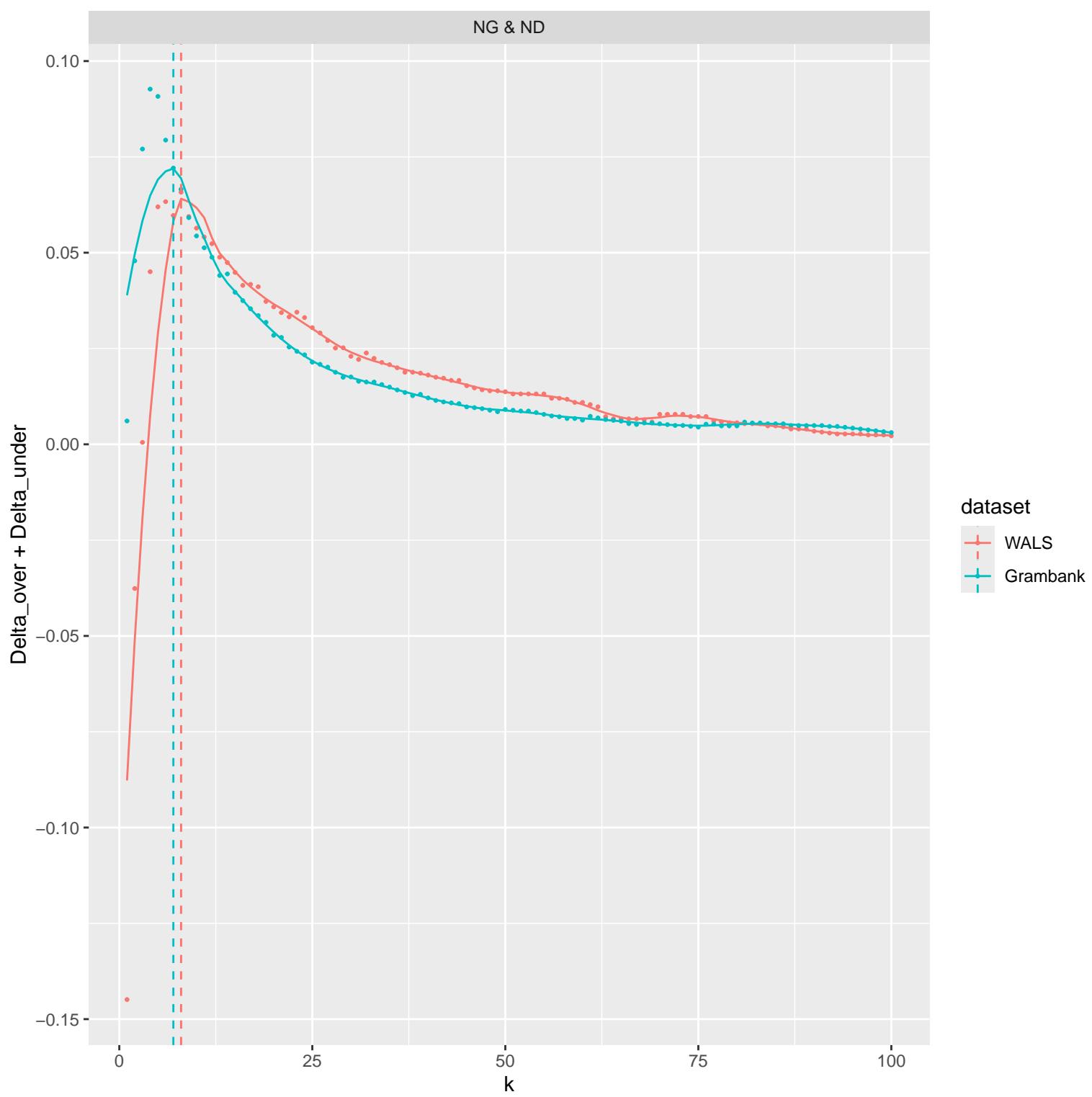
NA & NRc



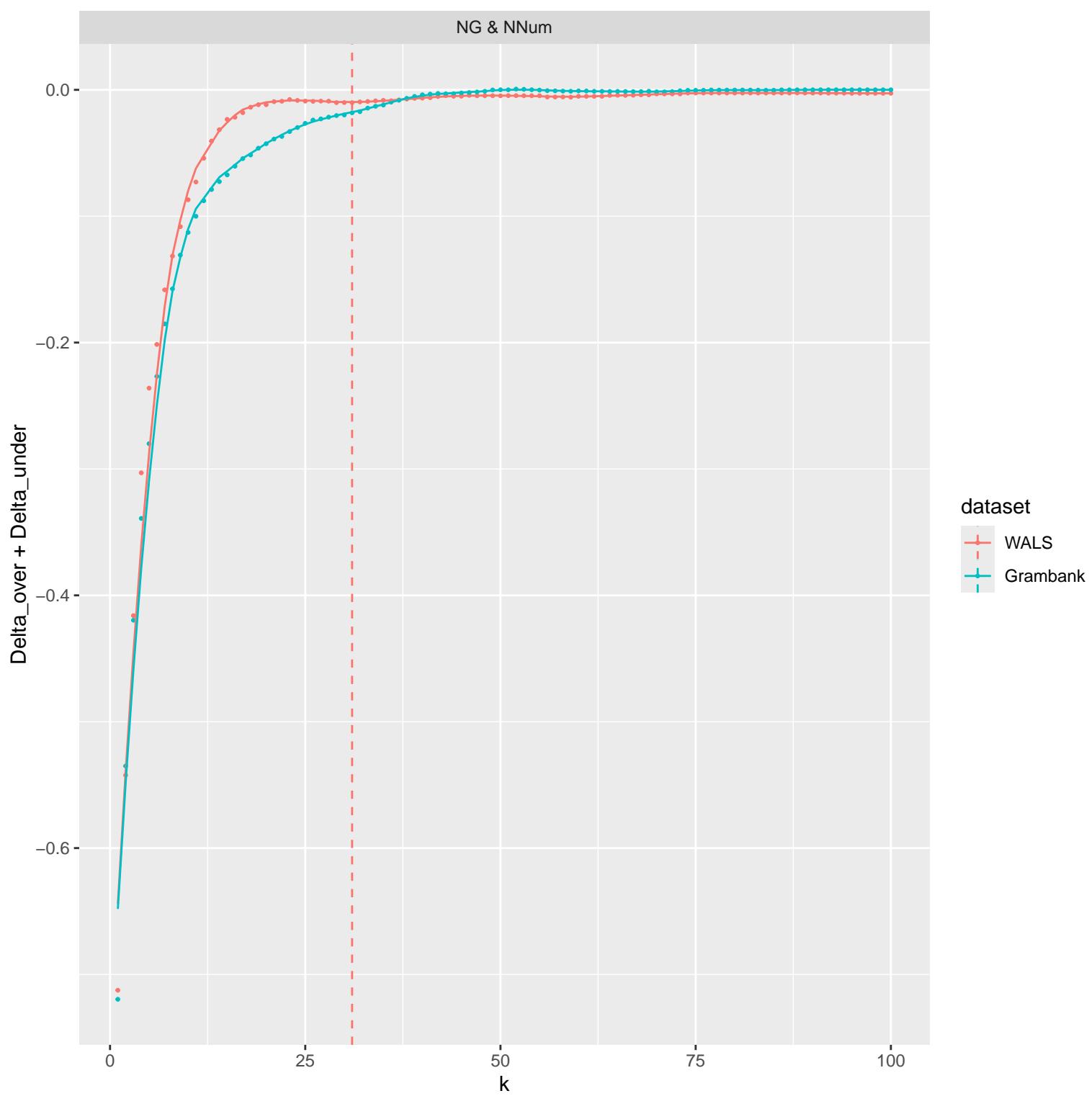
VS & NA



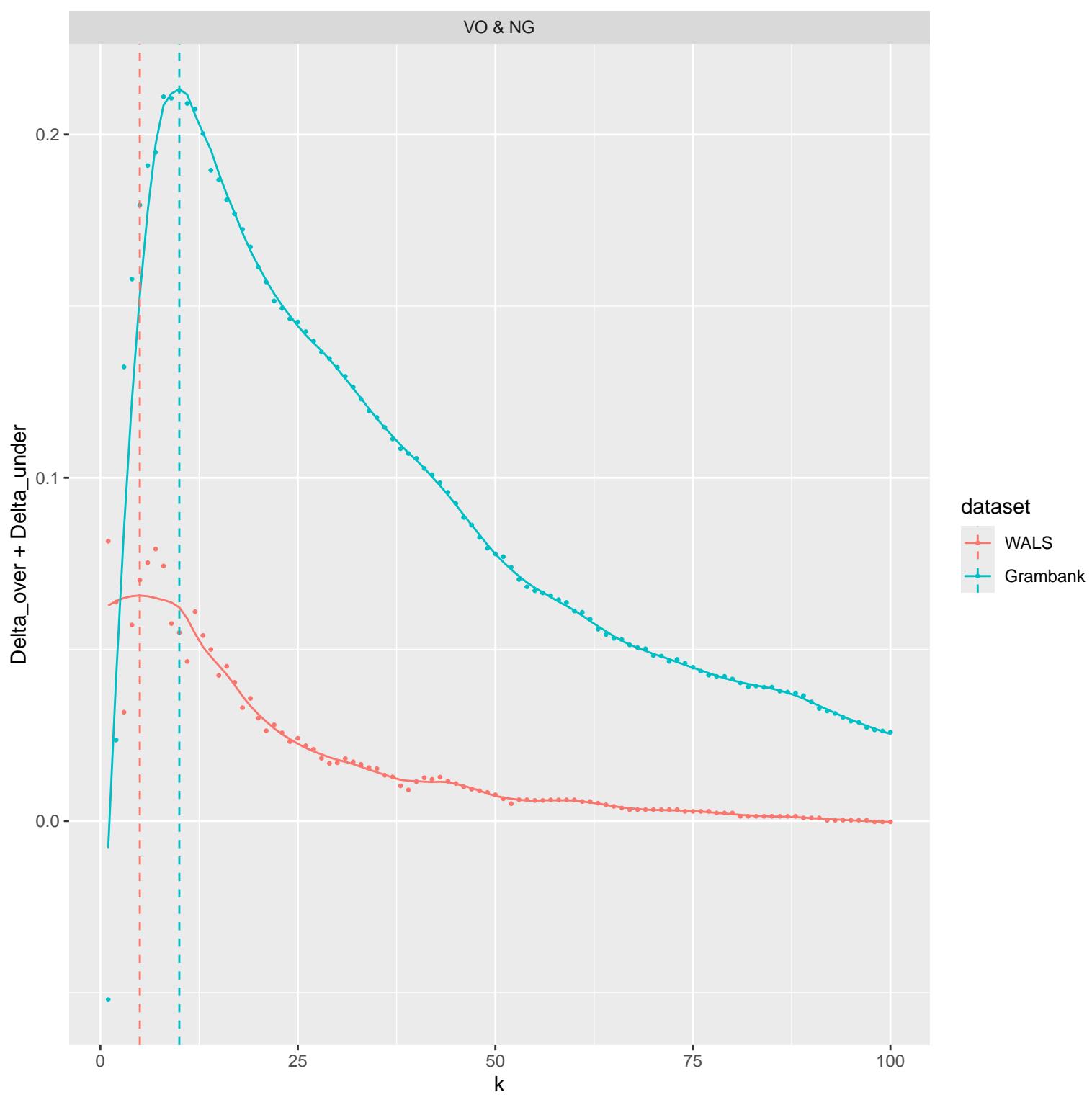




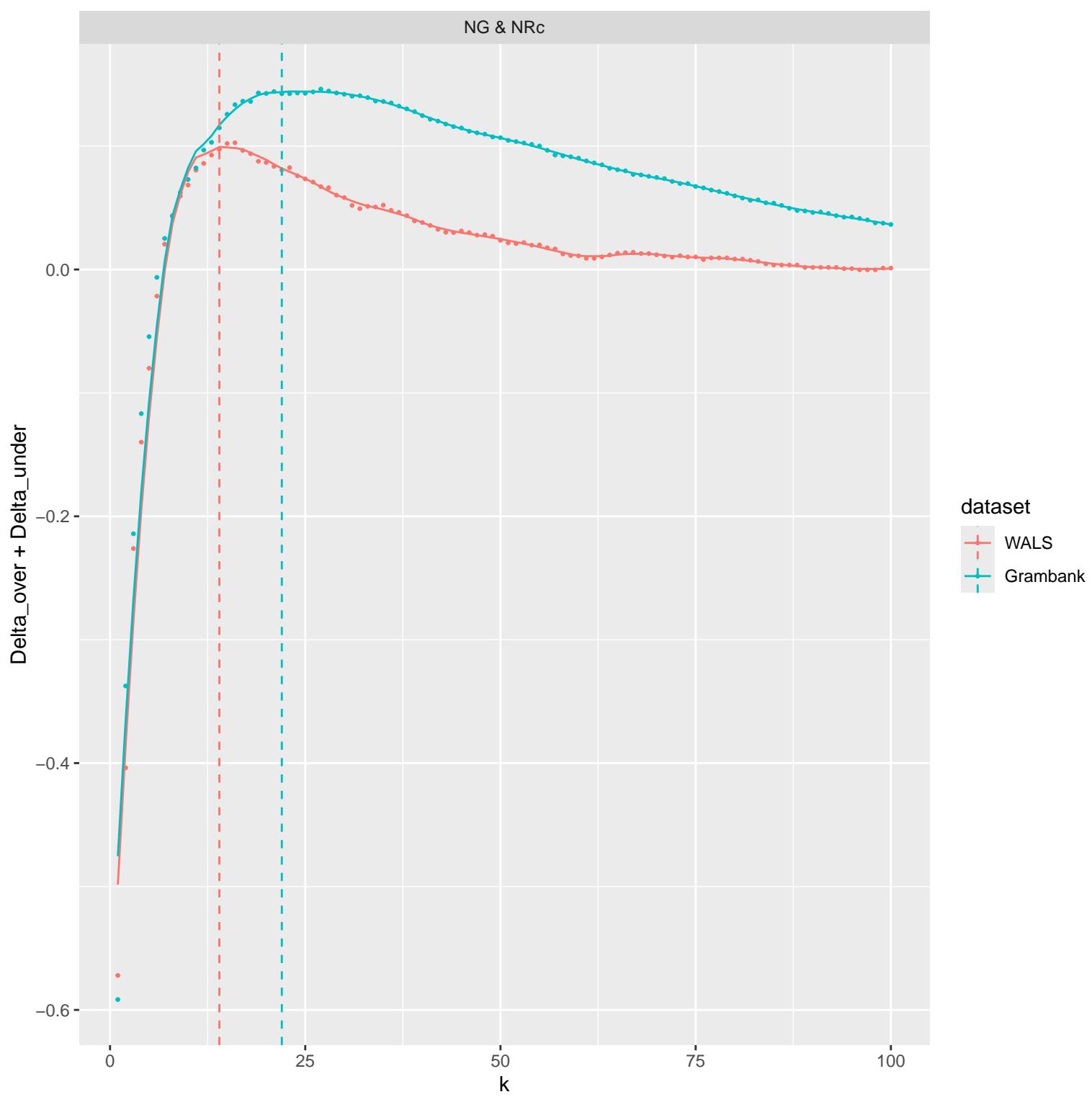
NG & NNum



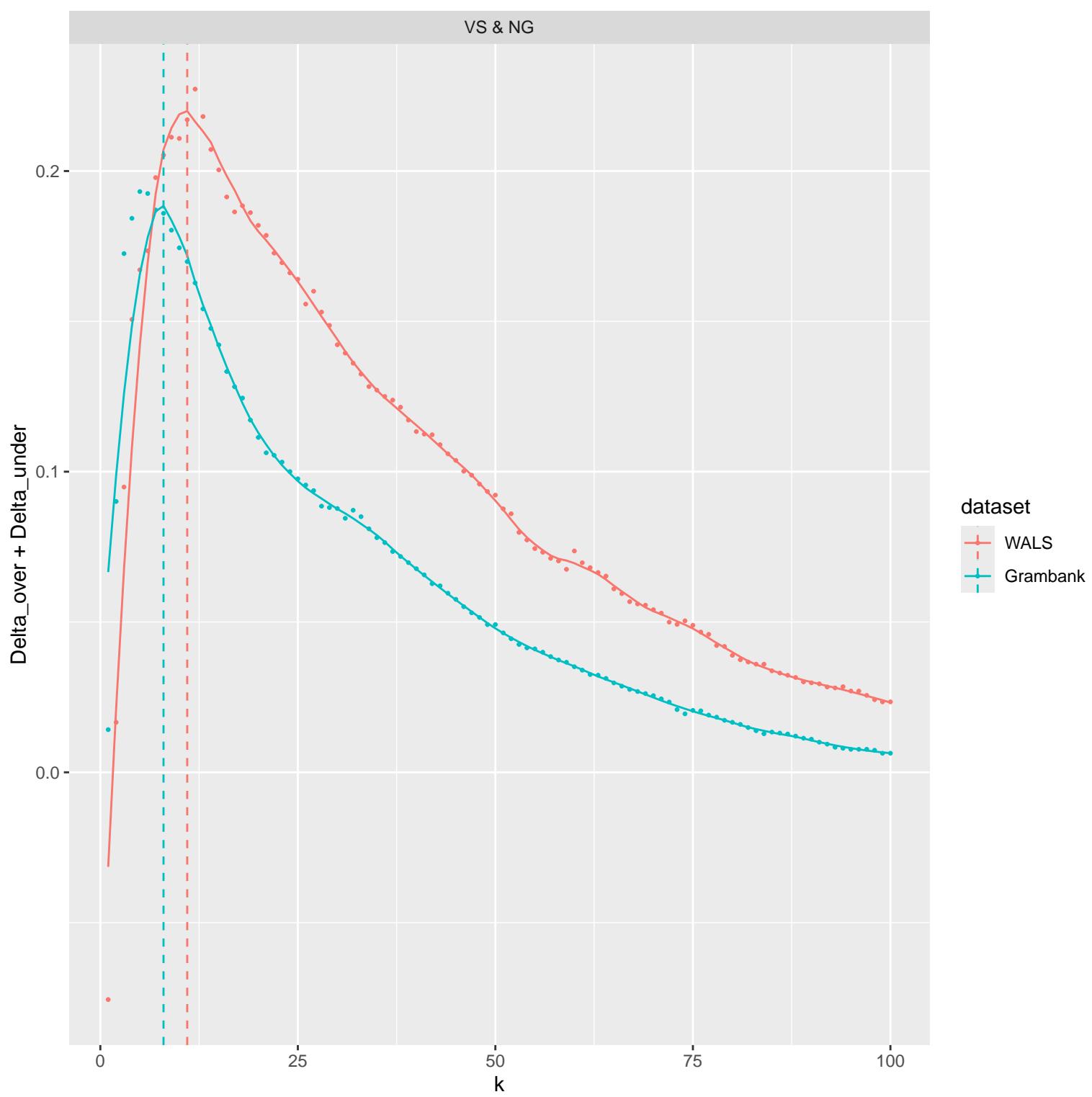
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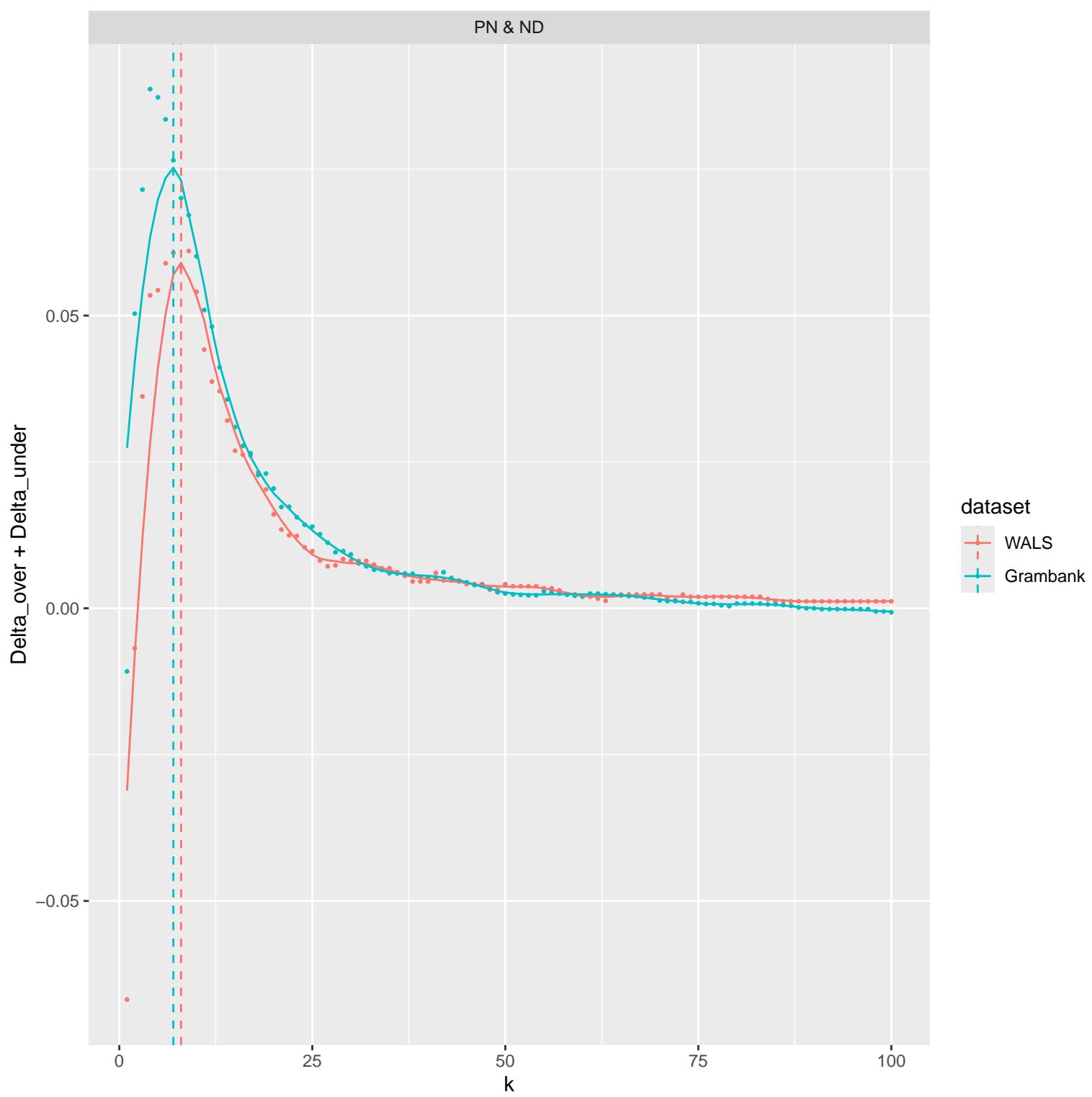
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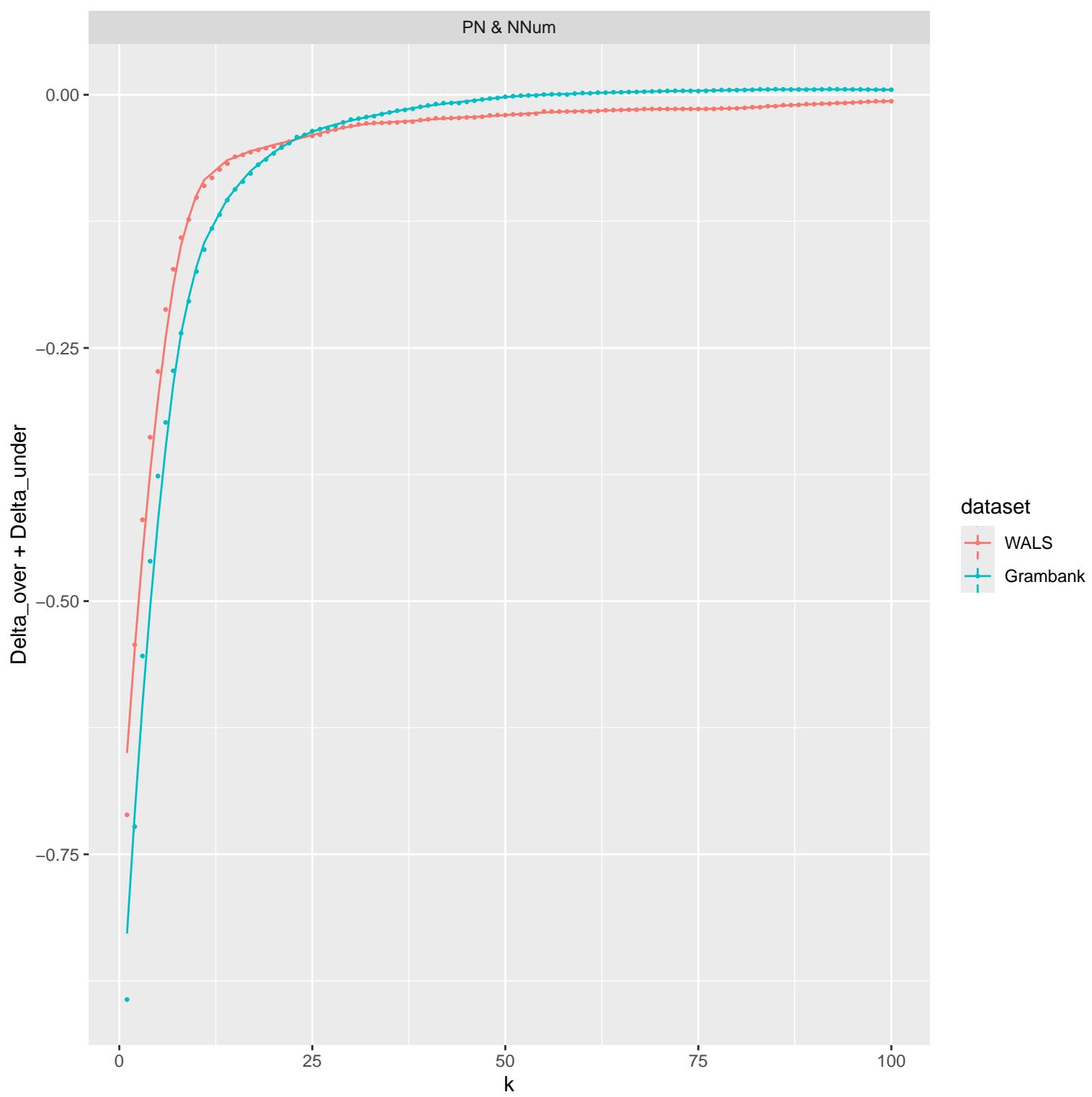
VS & NG



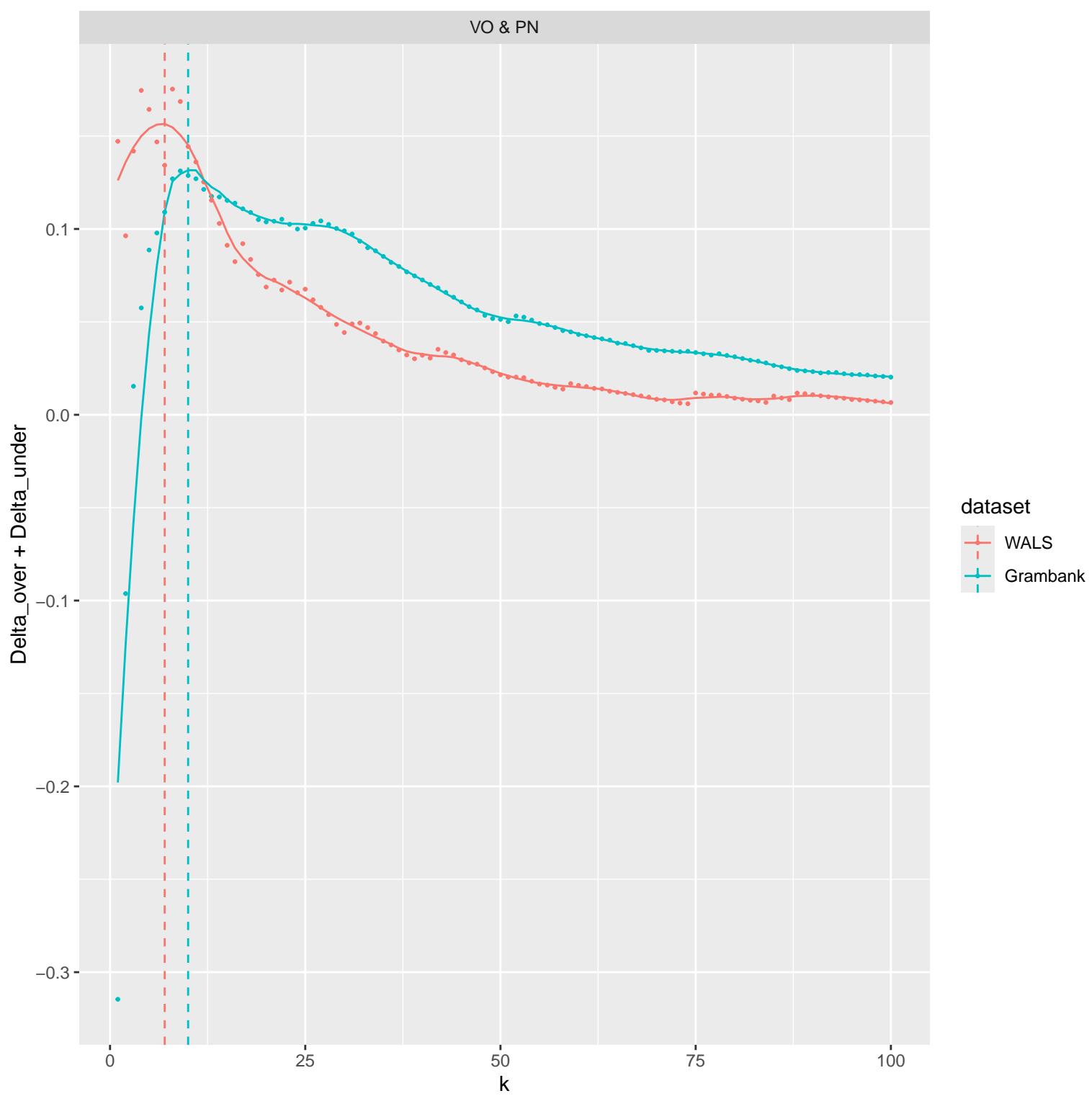
PN & ND



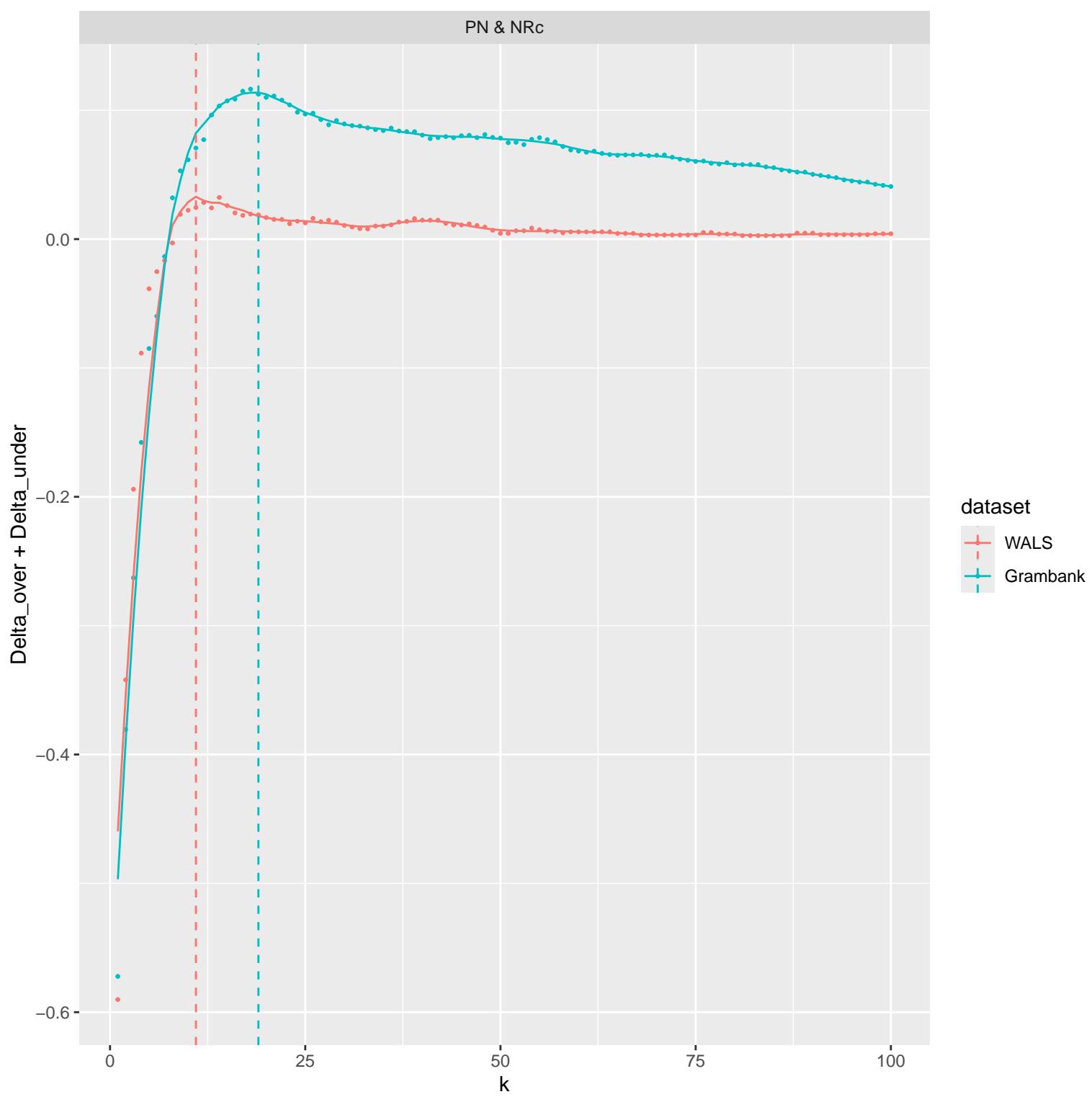
PN & NNum



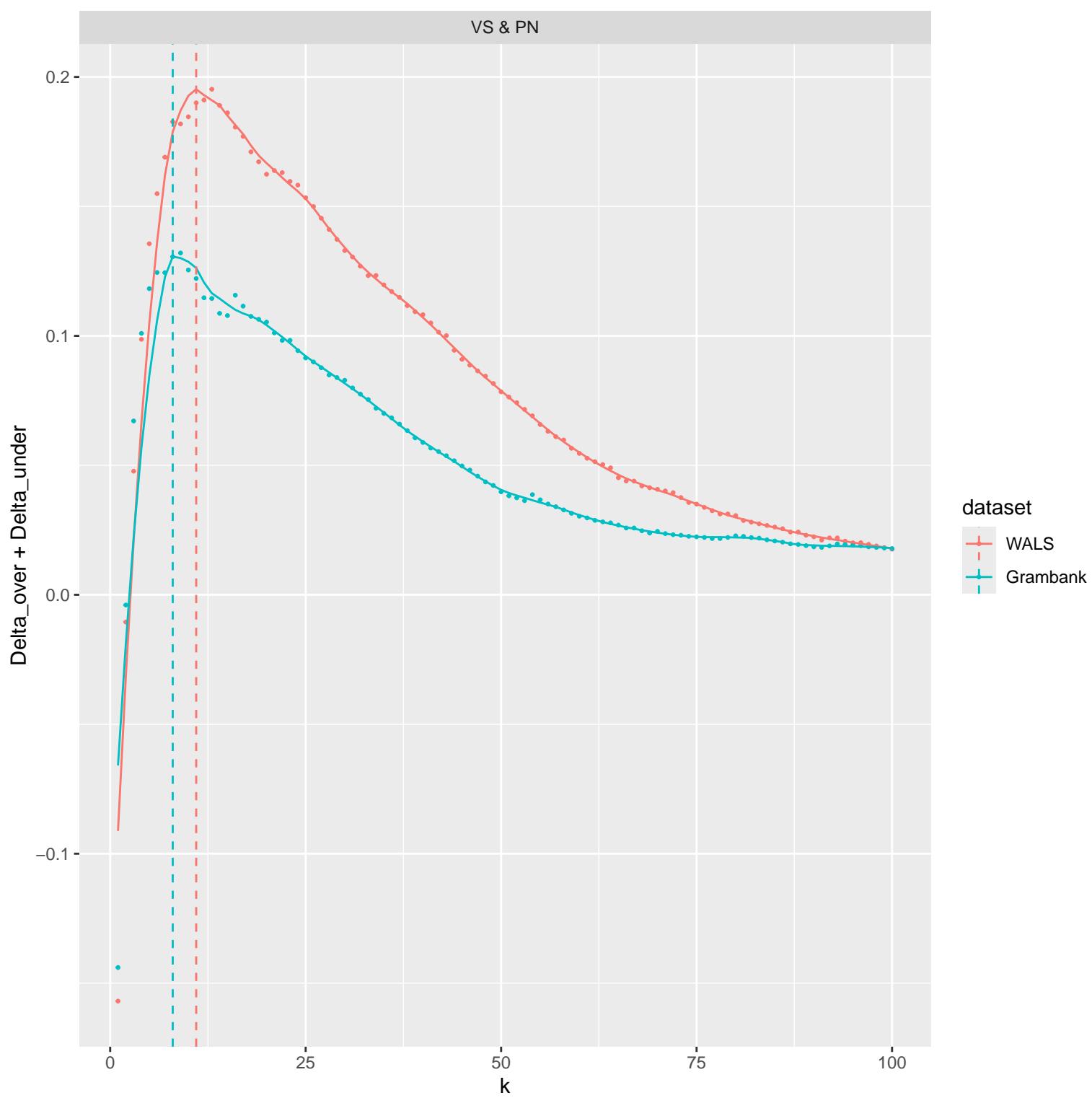
VO & PN



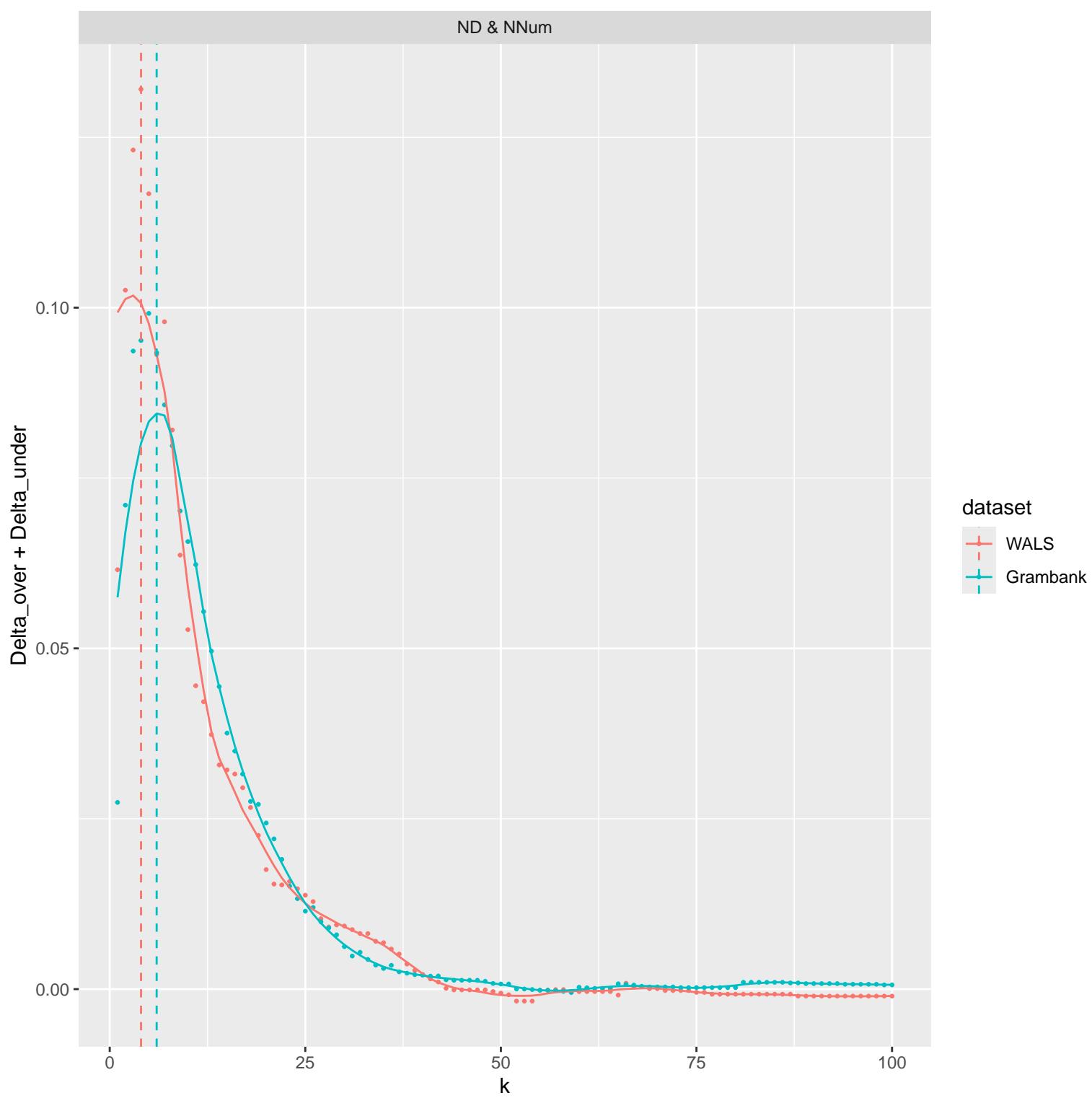
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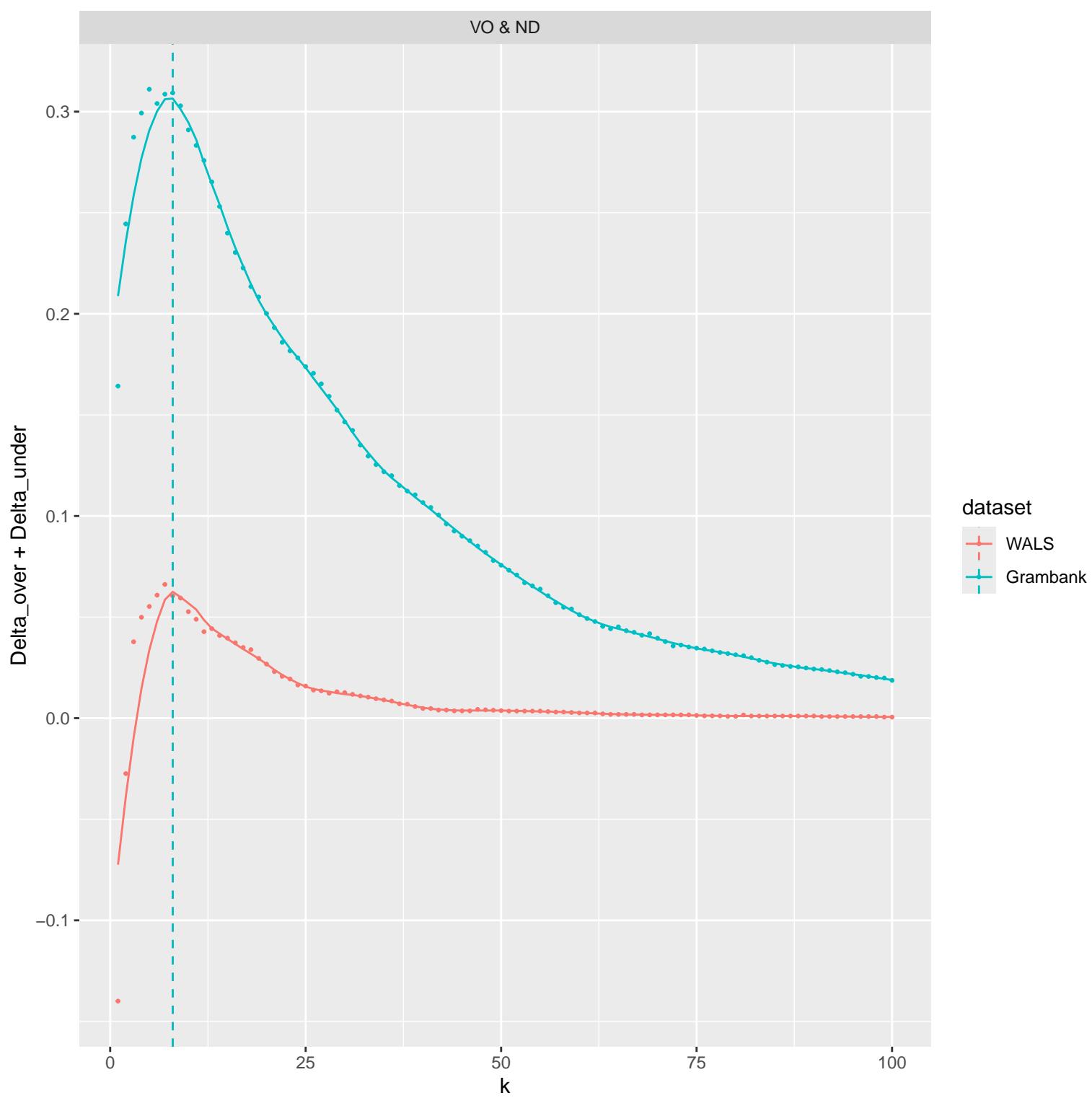
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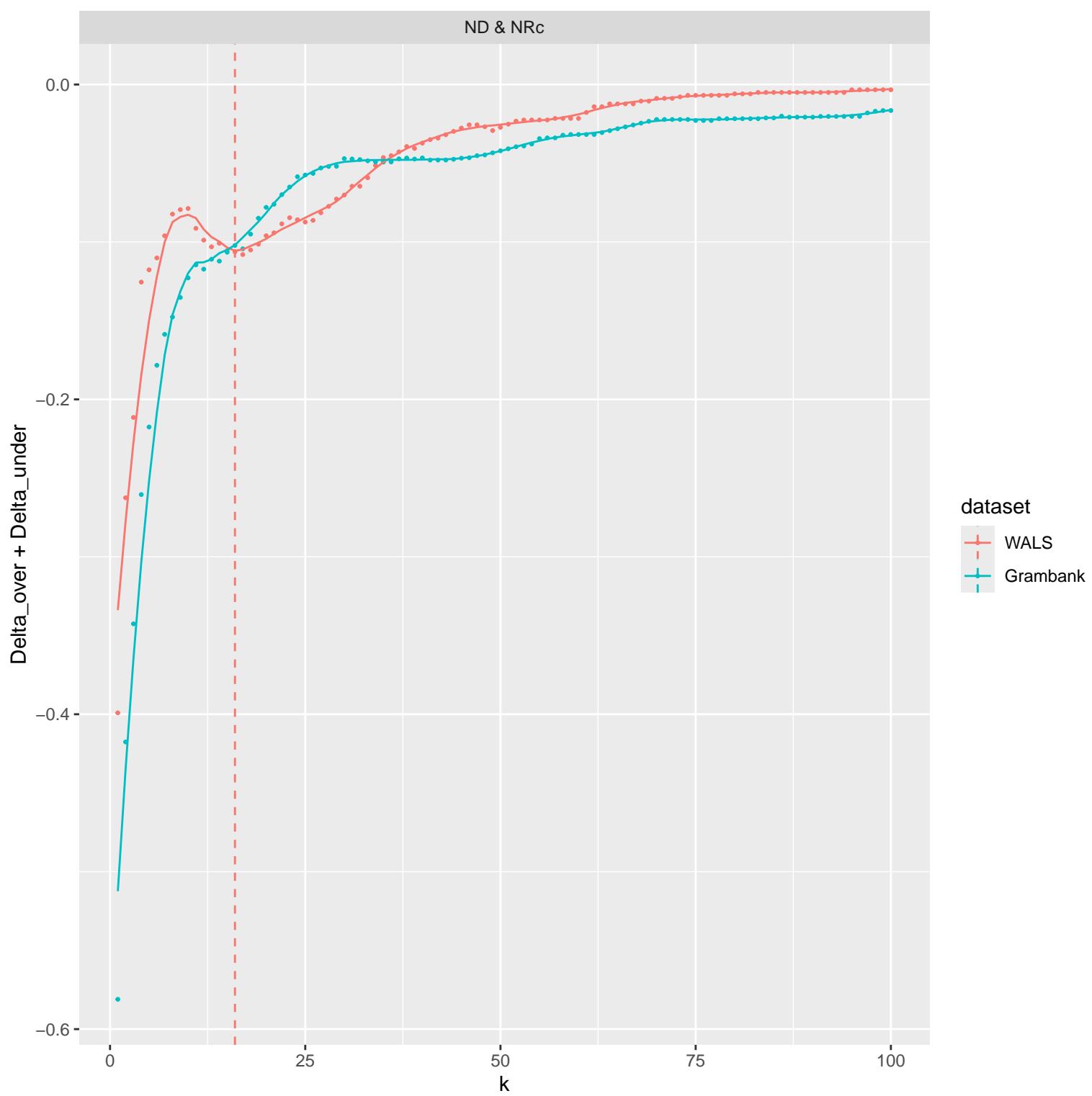
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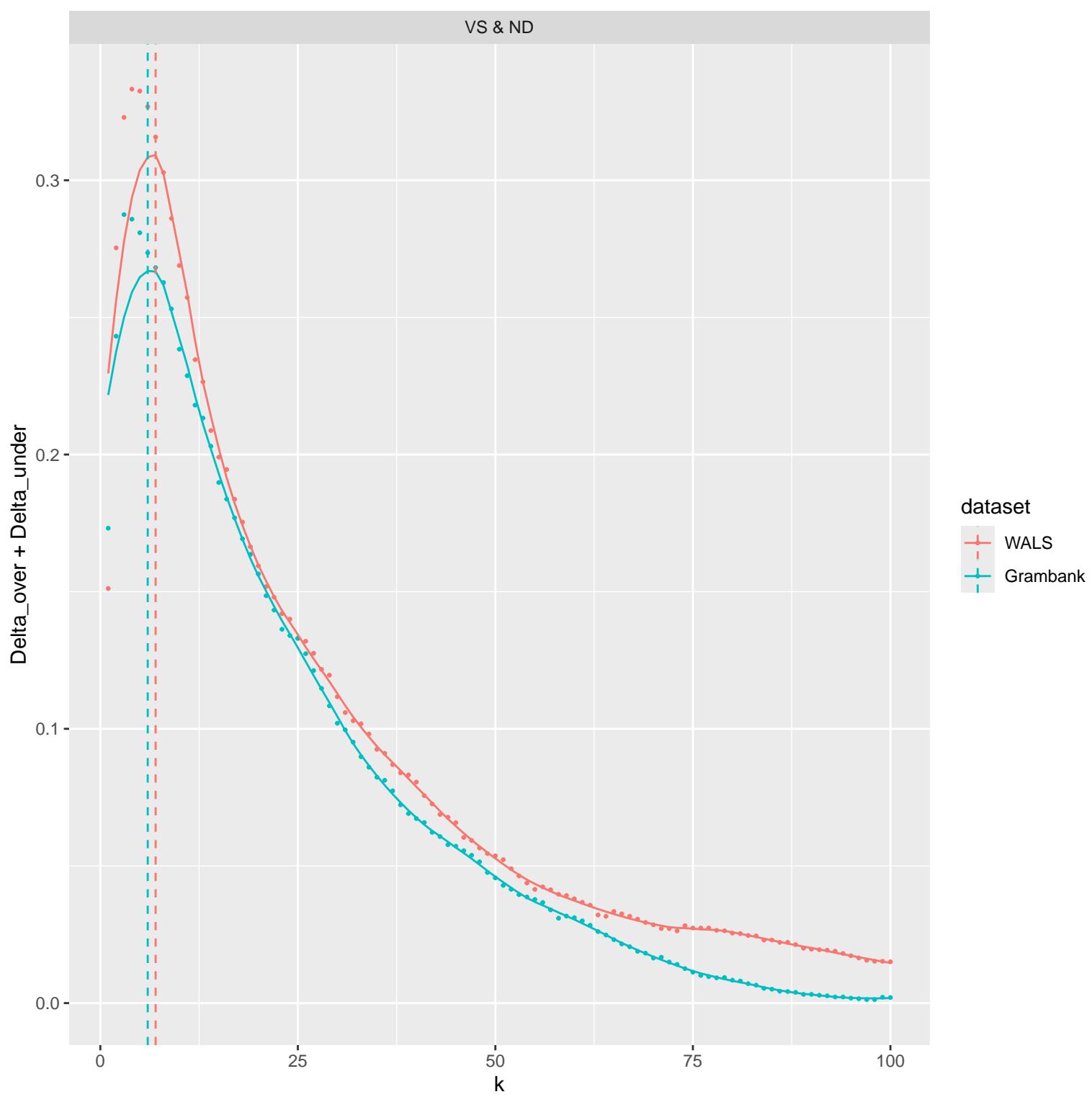
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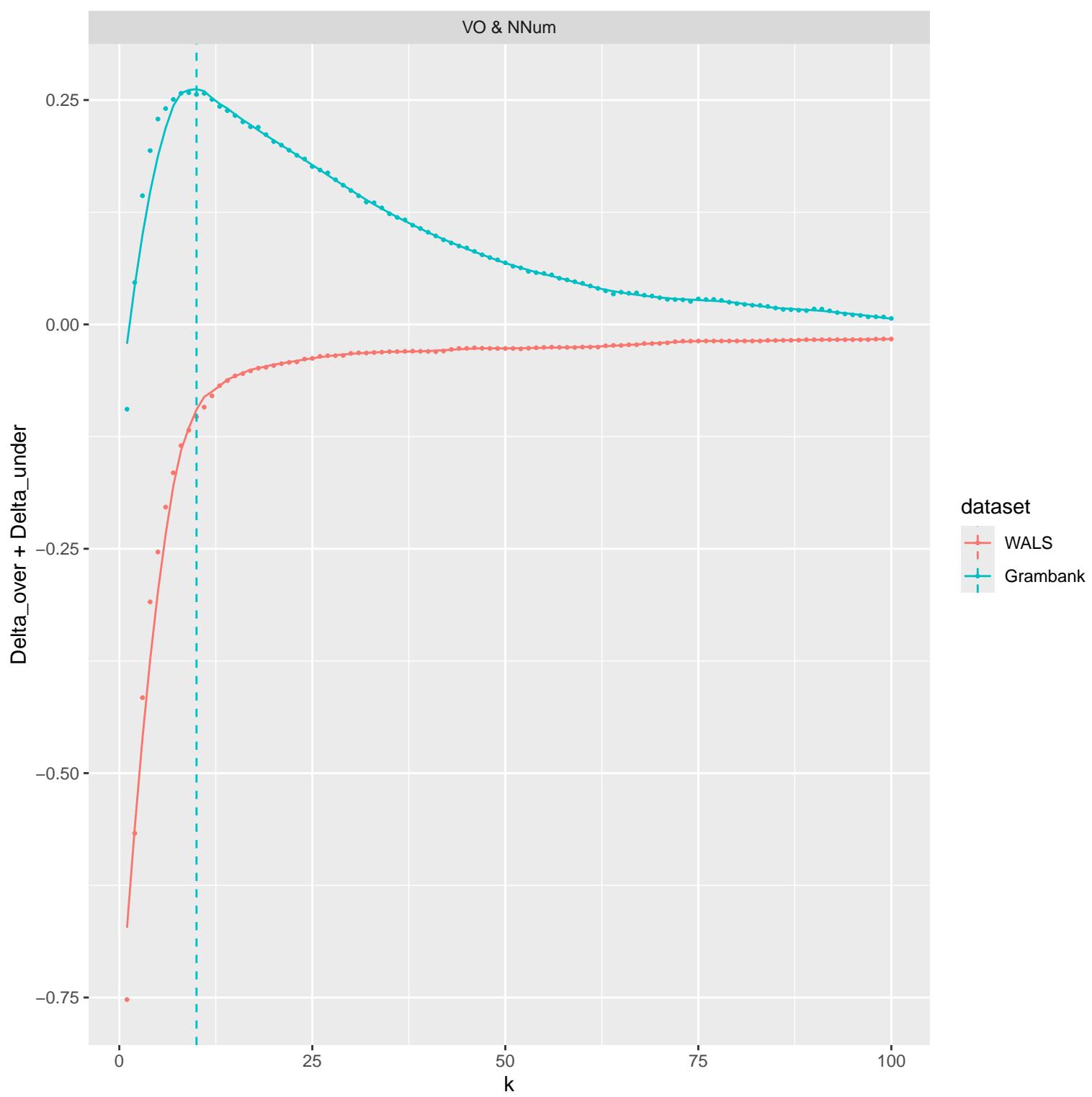
ND & NRc

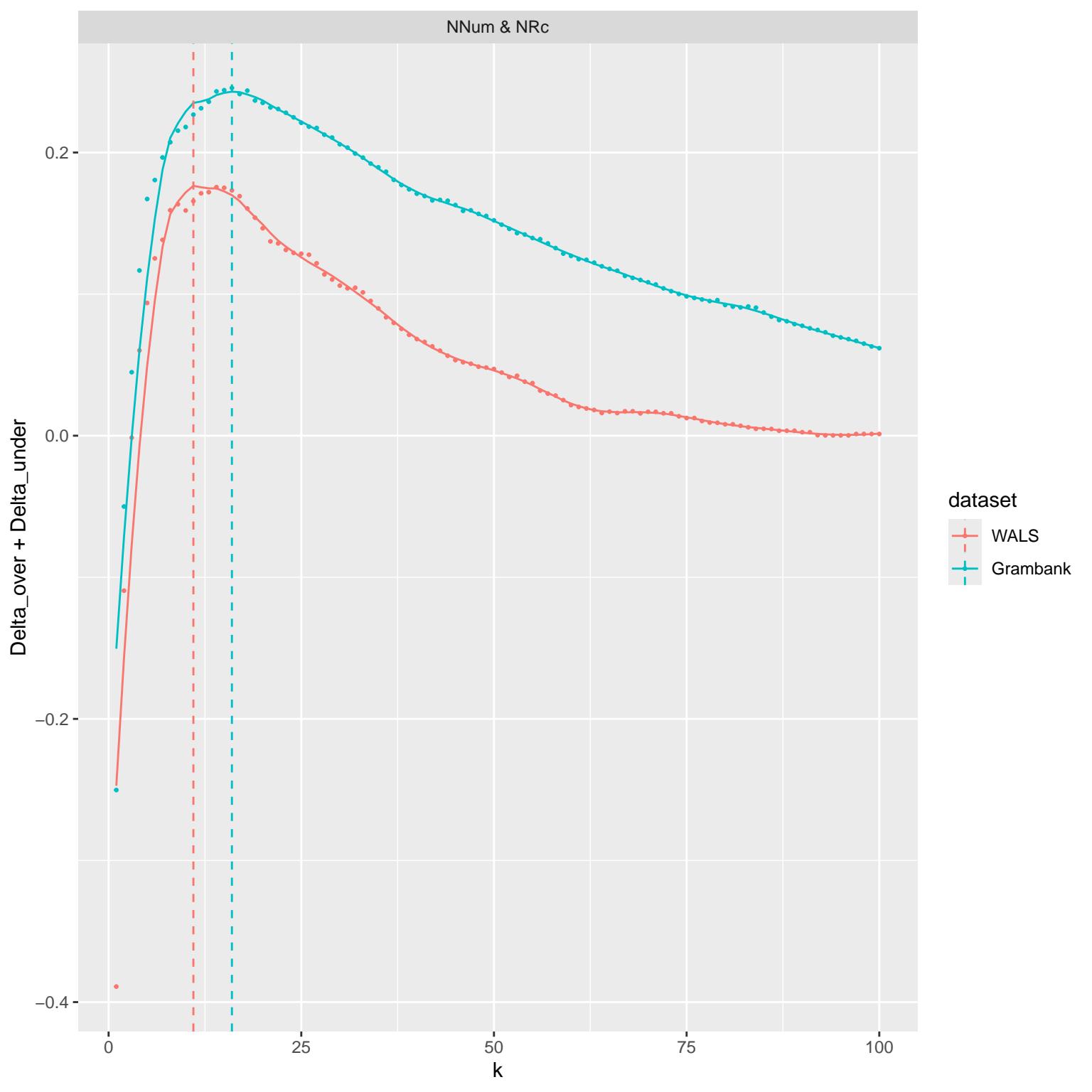


VS & ND

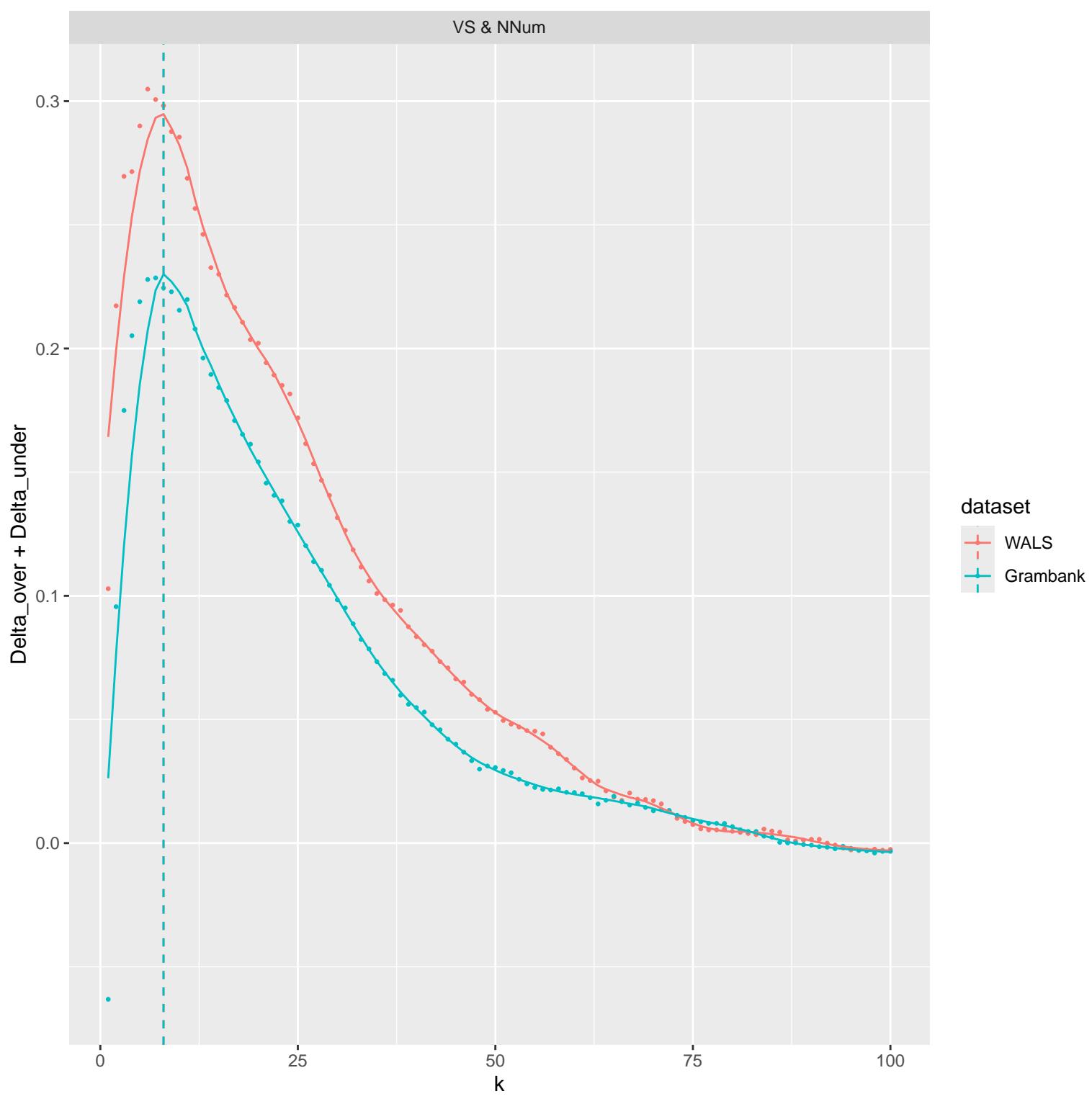


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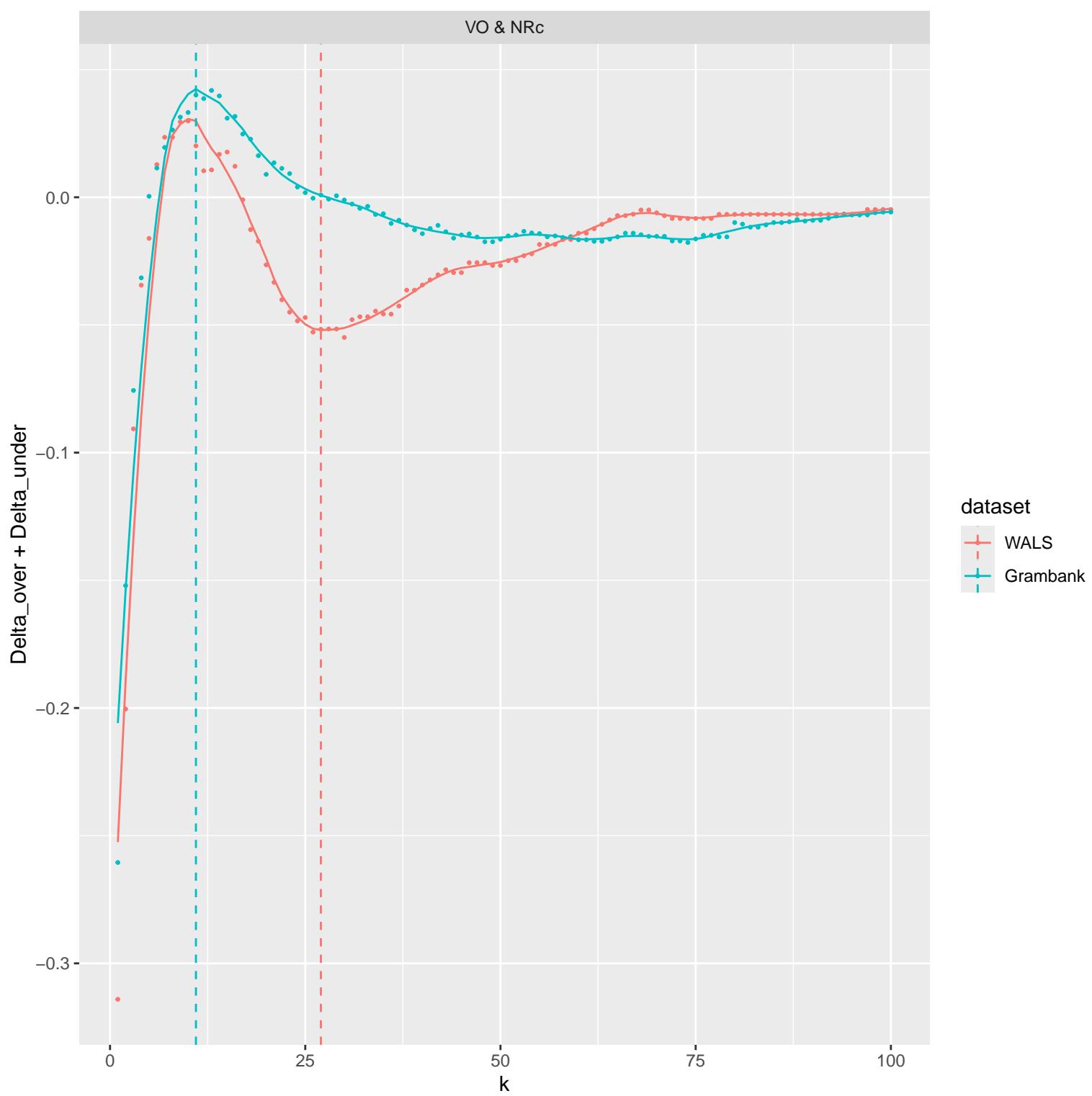




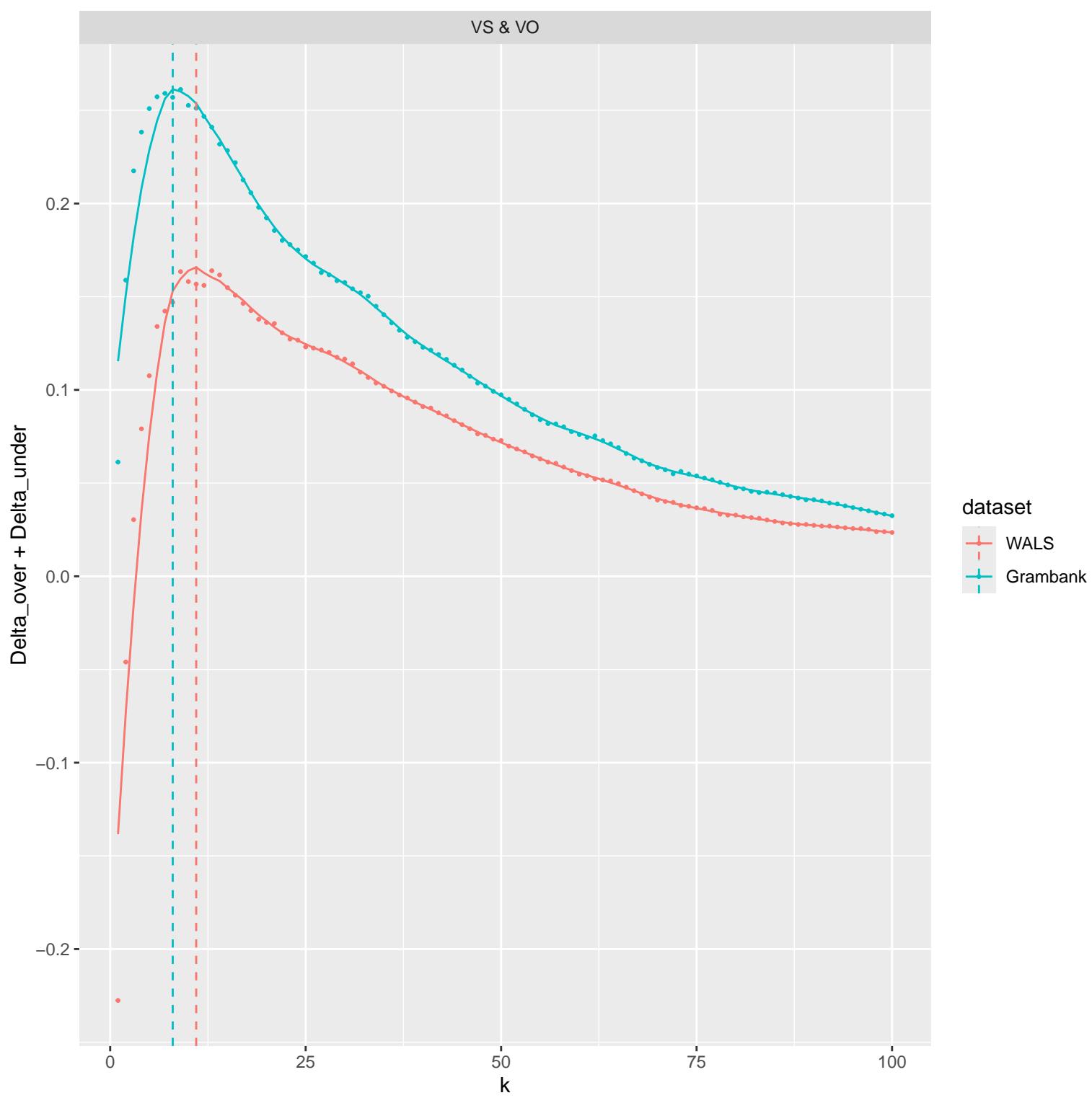
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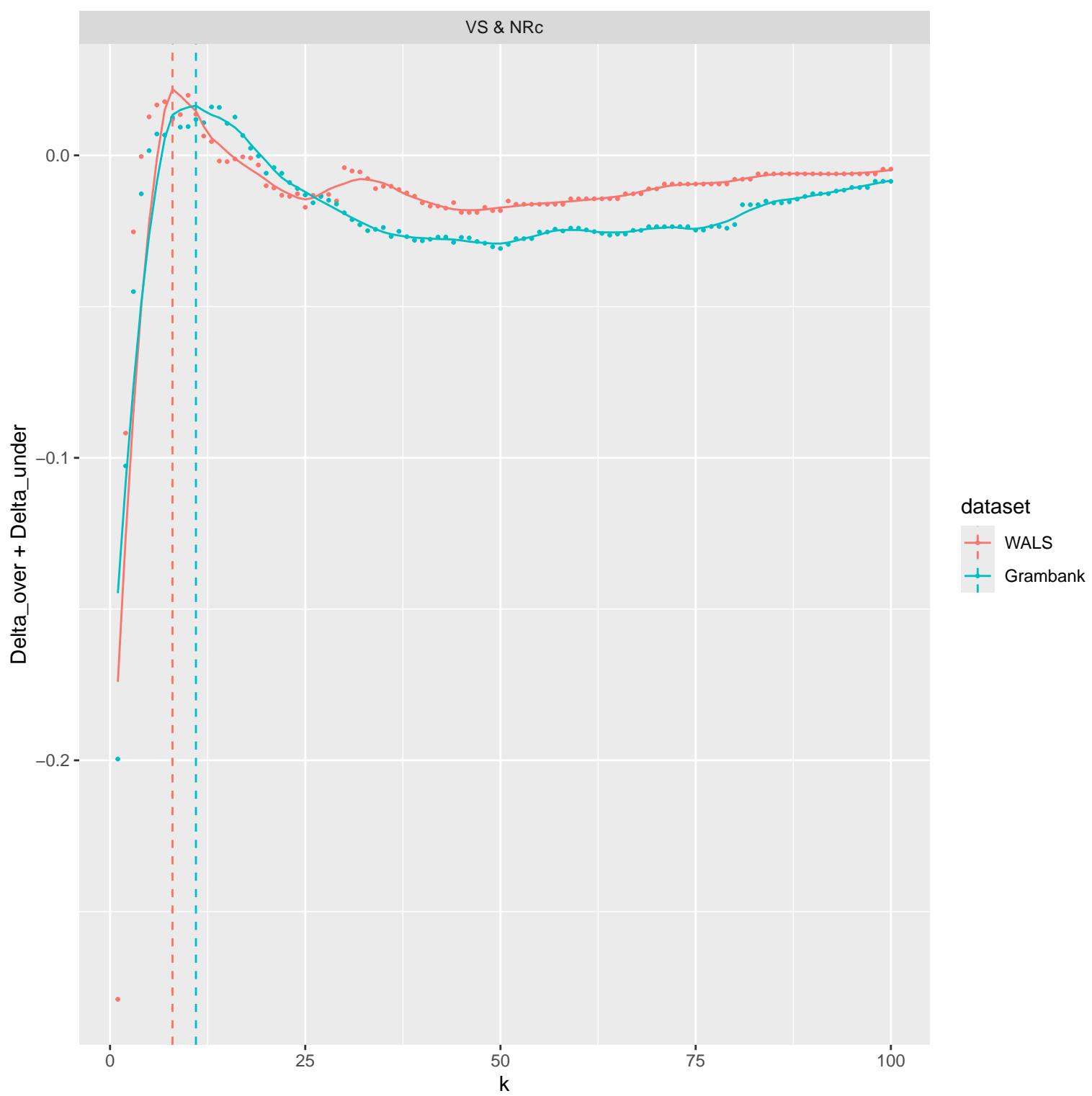
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VS & VO



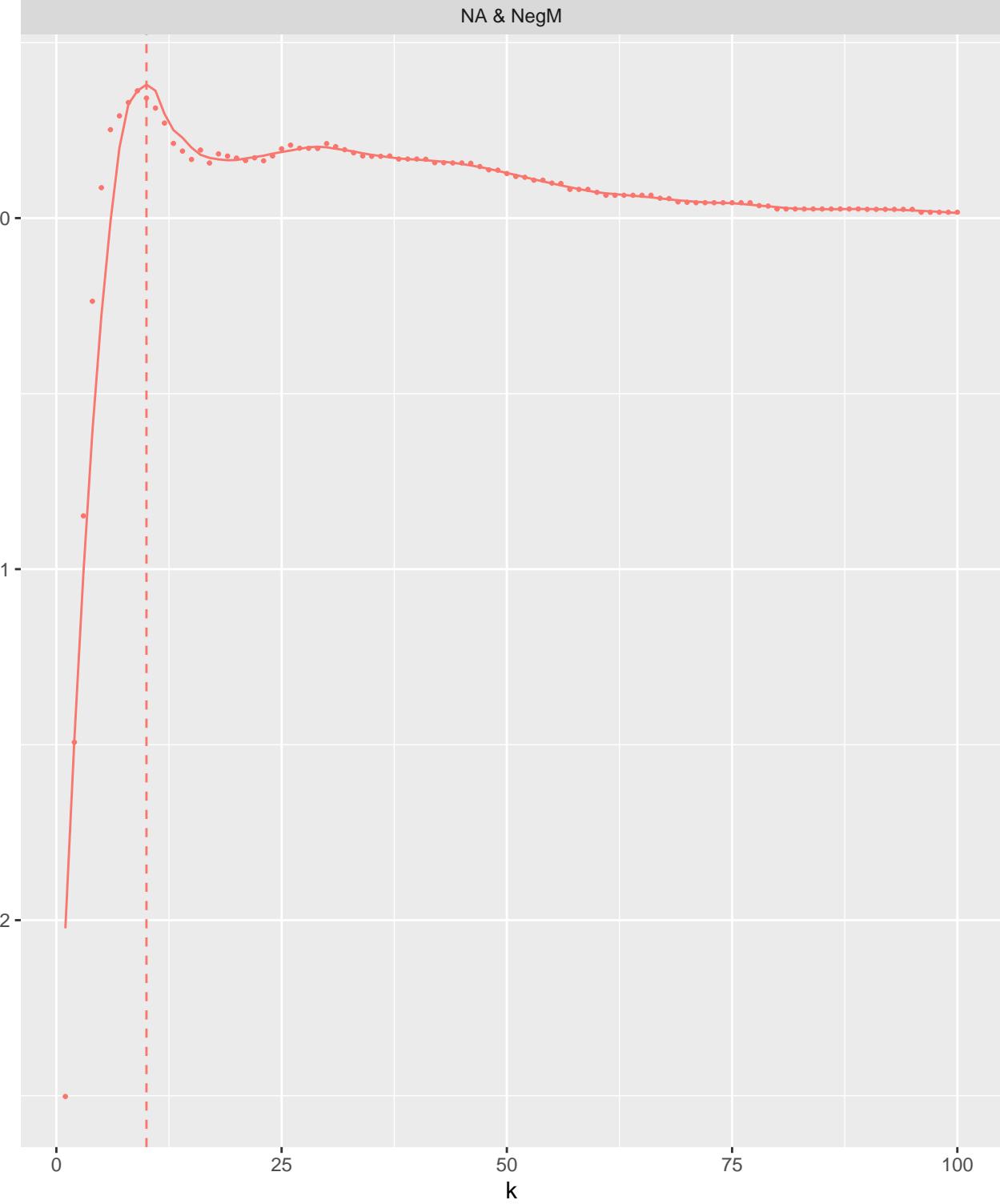
VS & NRc



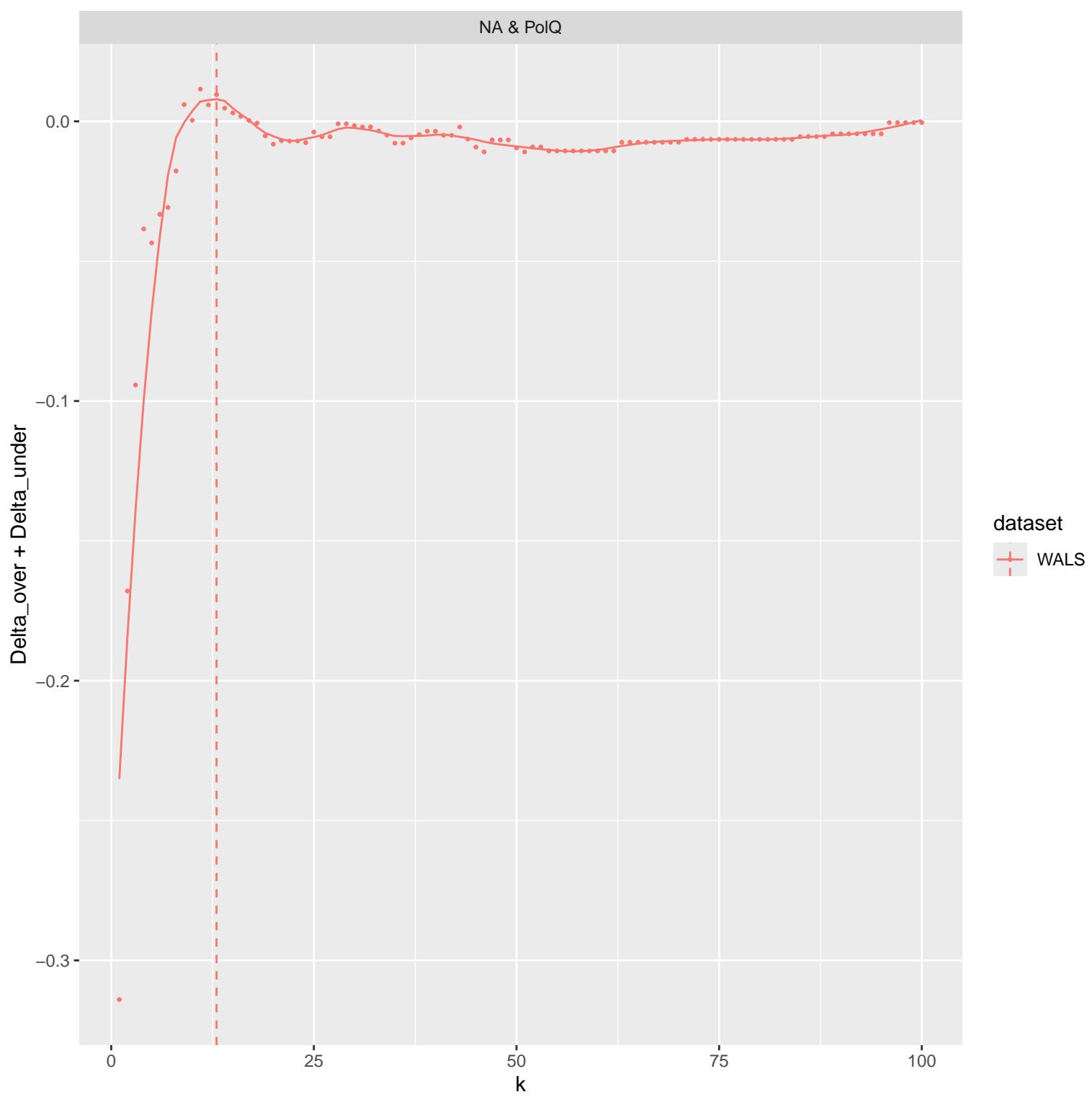
NA & NegM

Delta_over + Delta_under

dataset
WALS



NA & PoIQ



NG & NegM

Delta_over + Delta_under

0

25

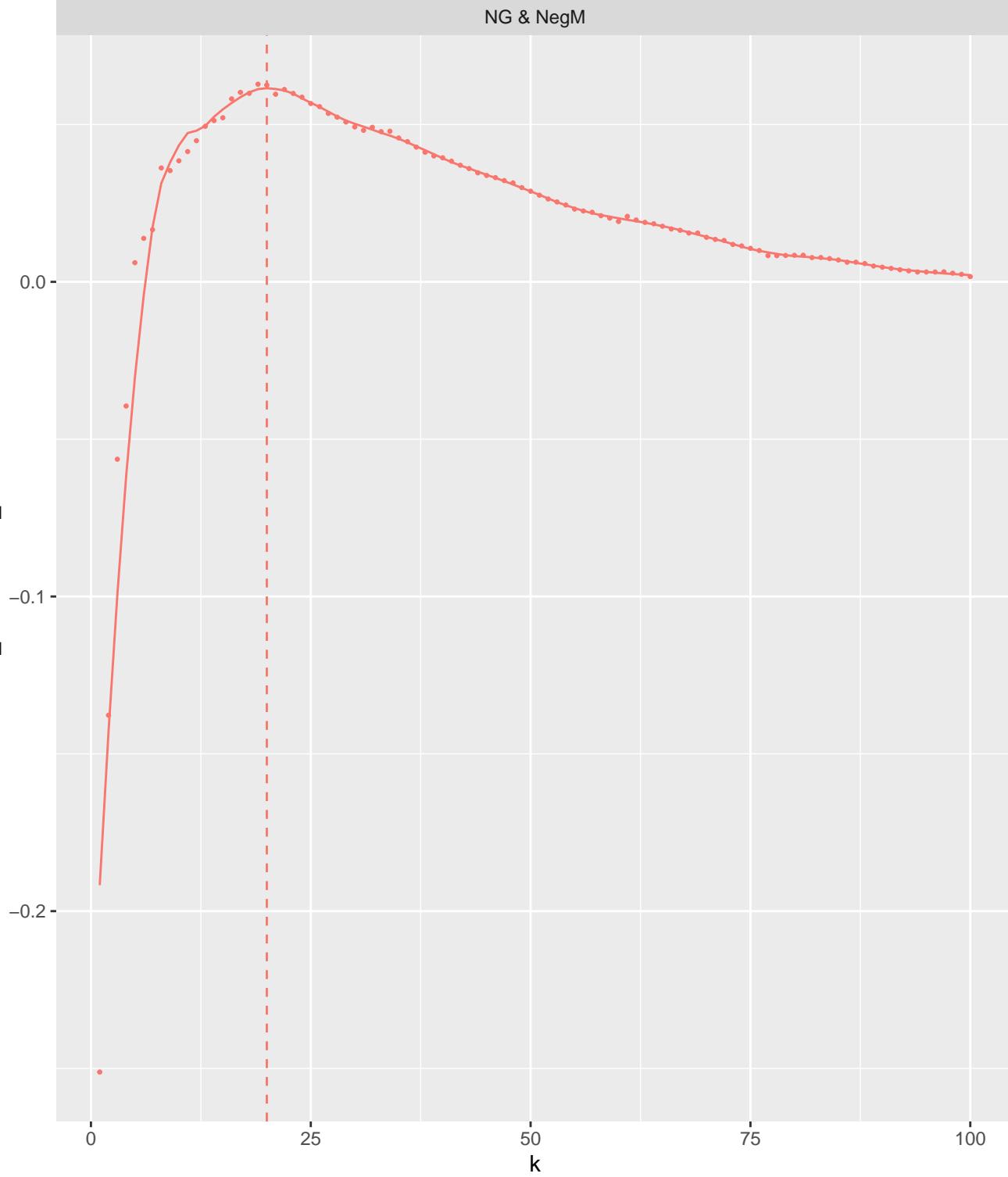
k

0.1

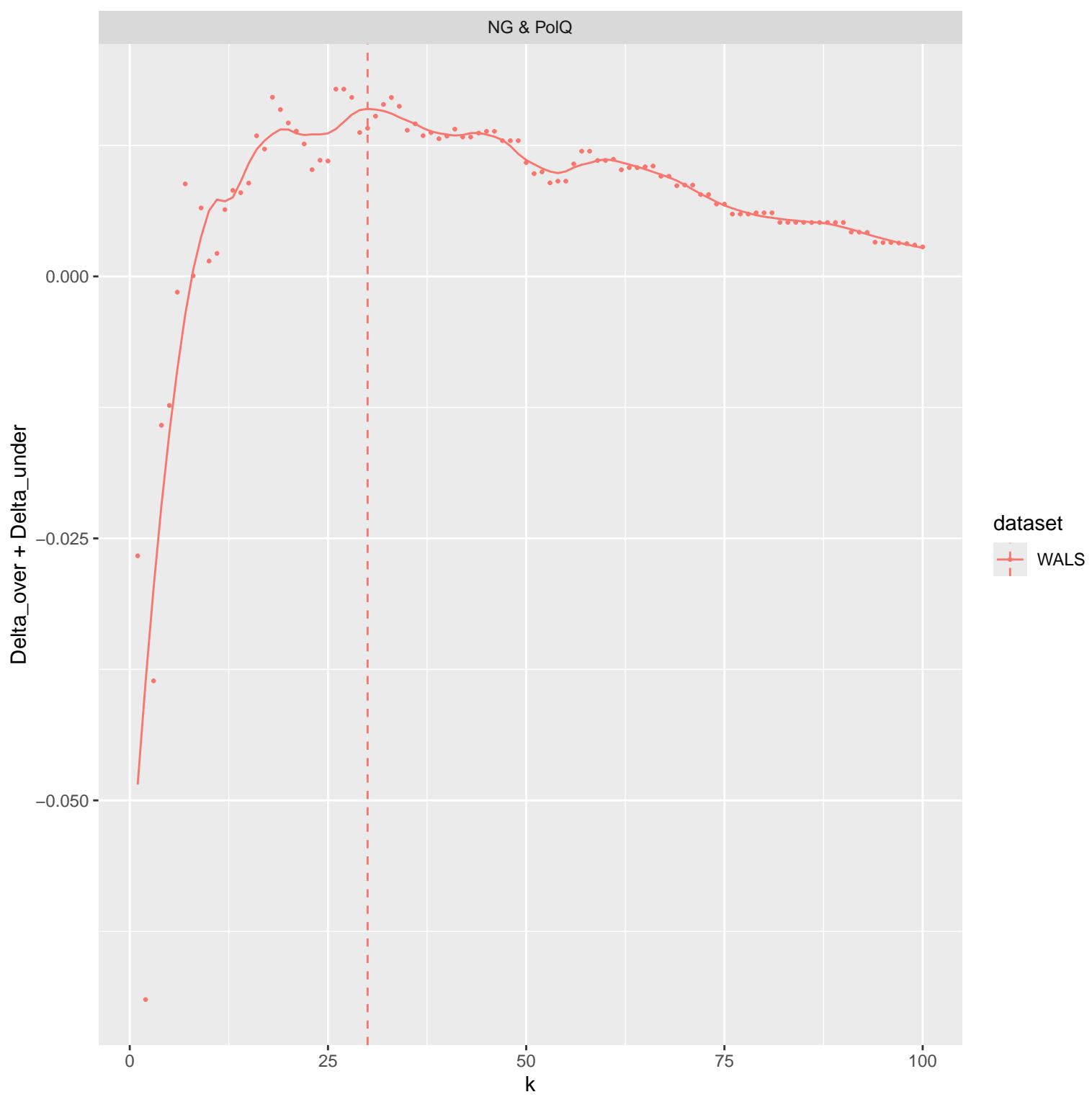
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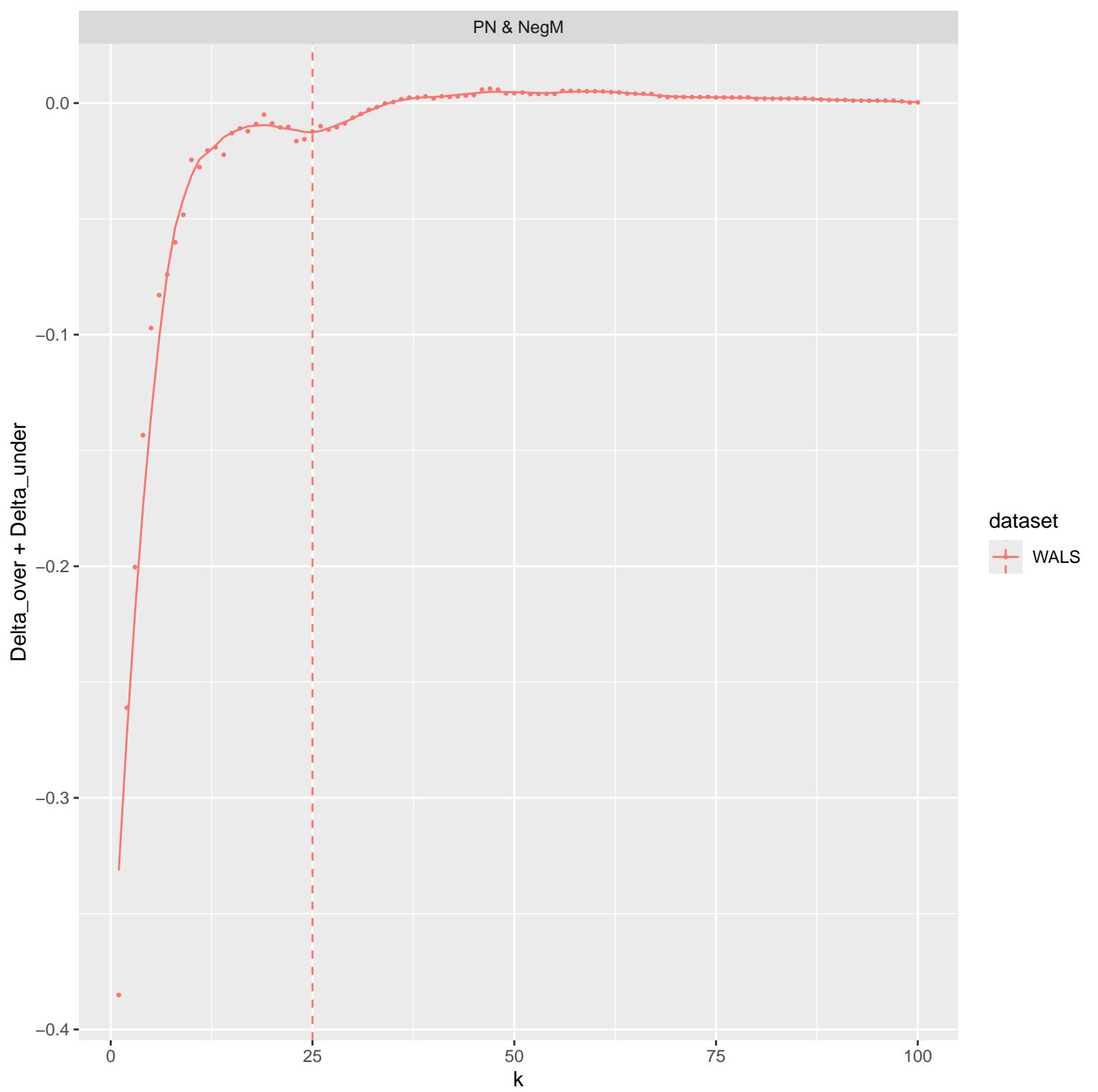
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dataset
WALS

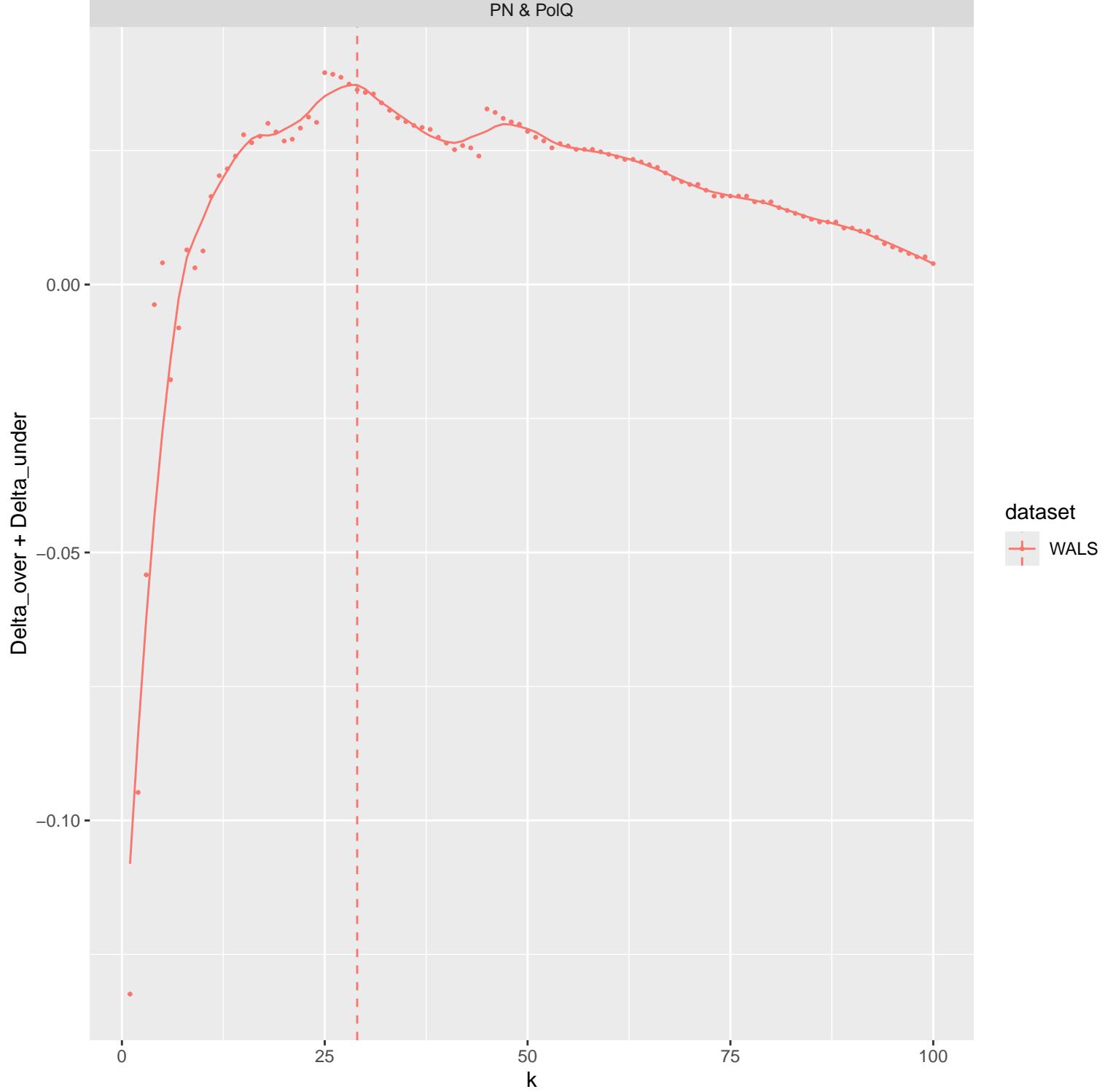


NG & PolQ

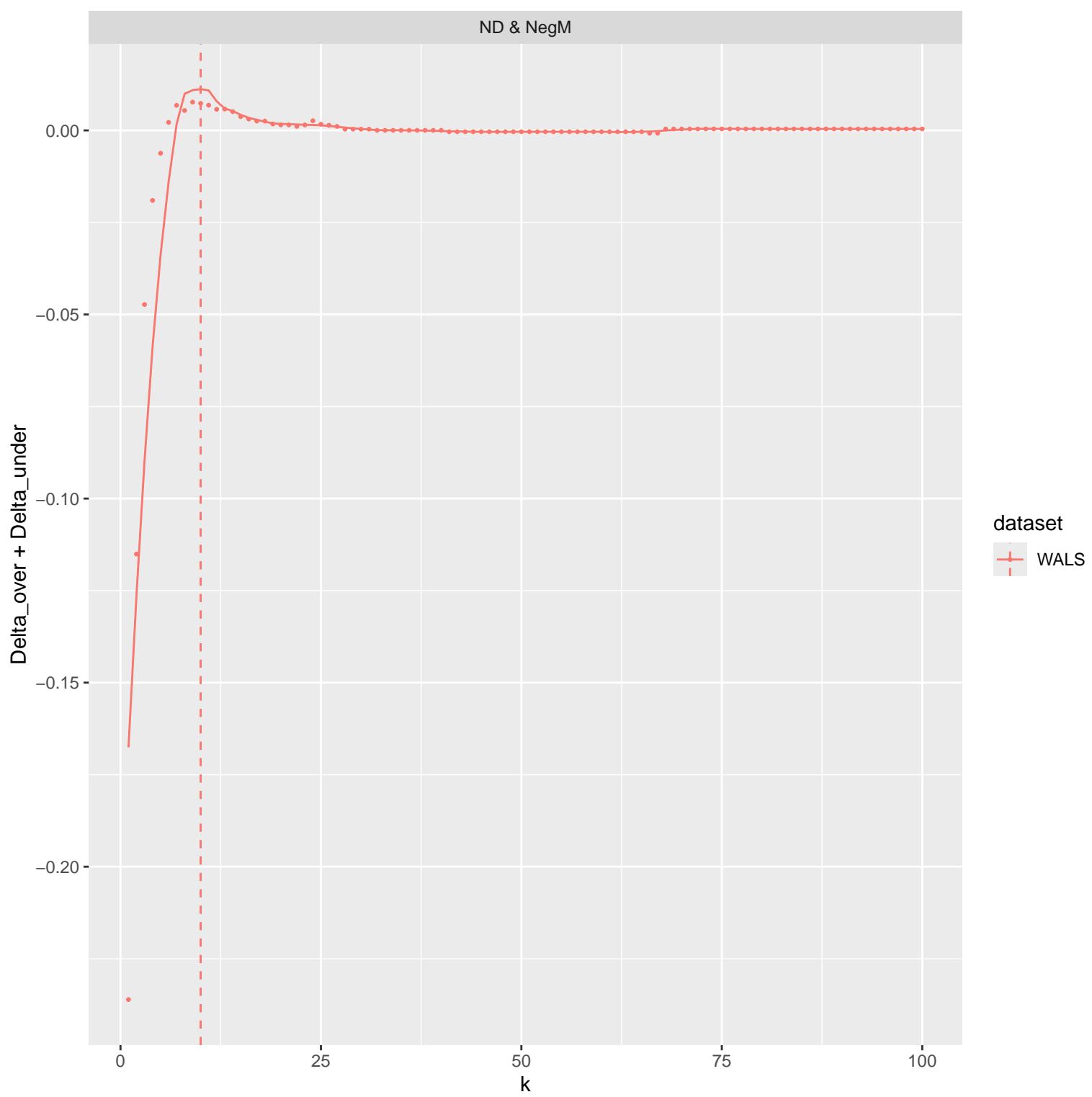




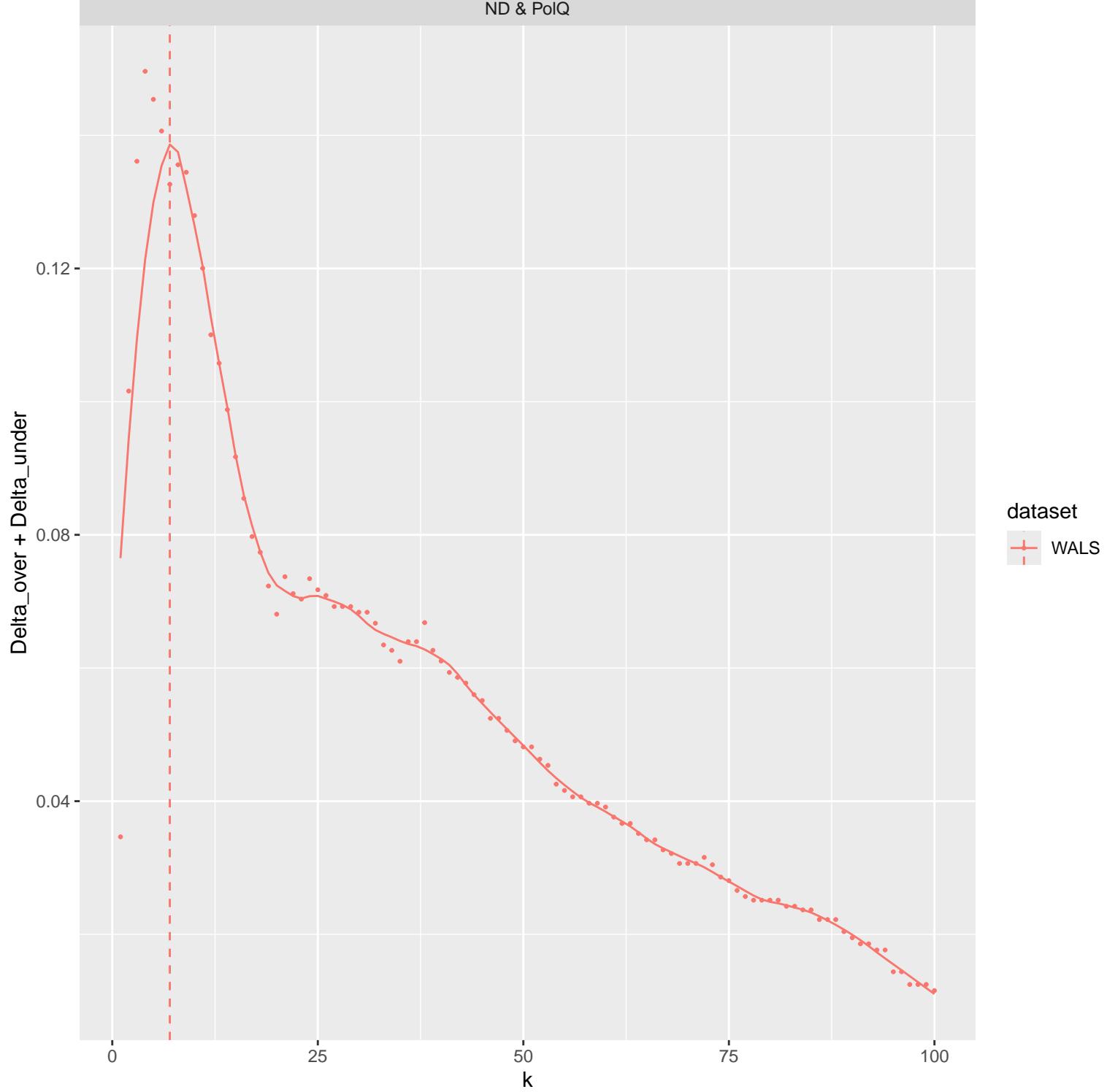
PN & PolQ



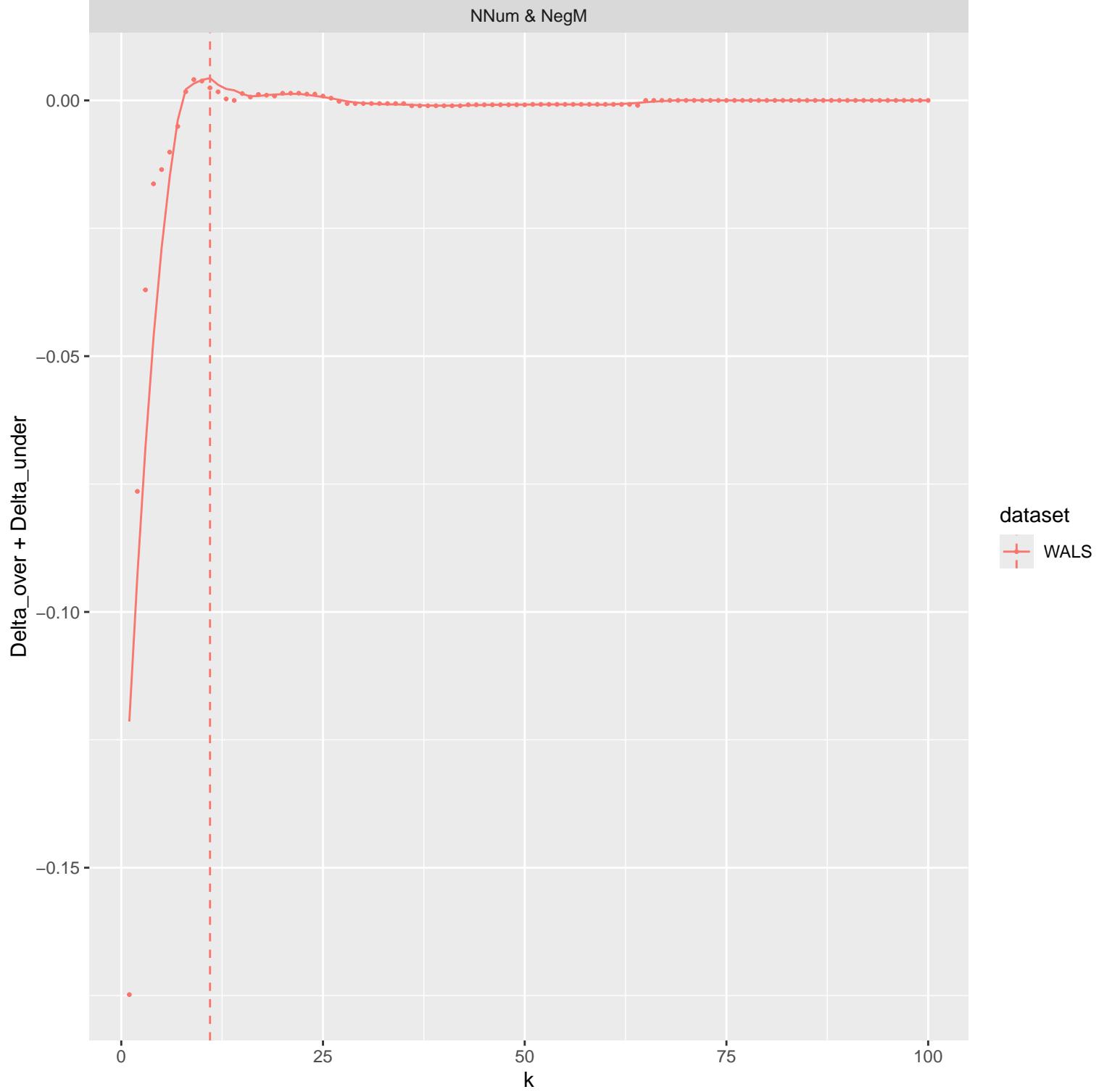
ND & NegM



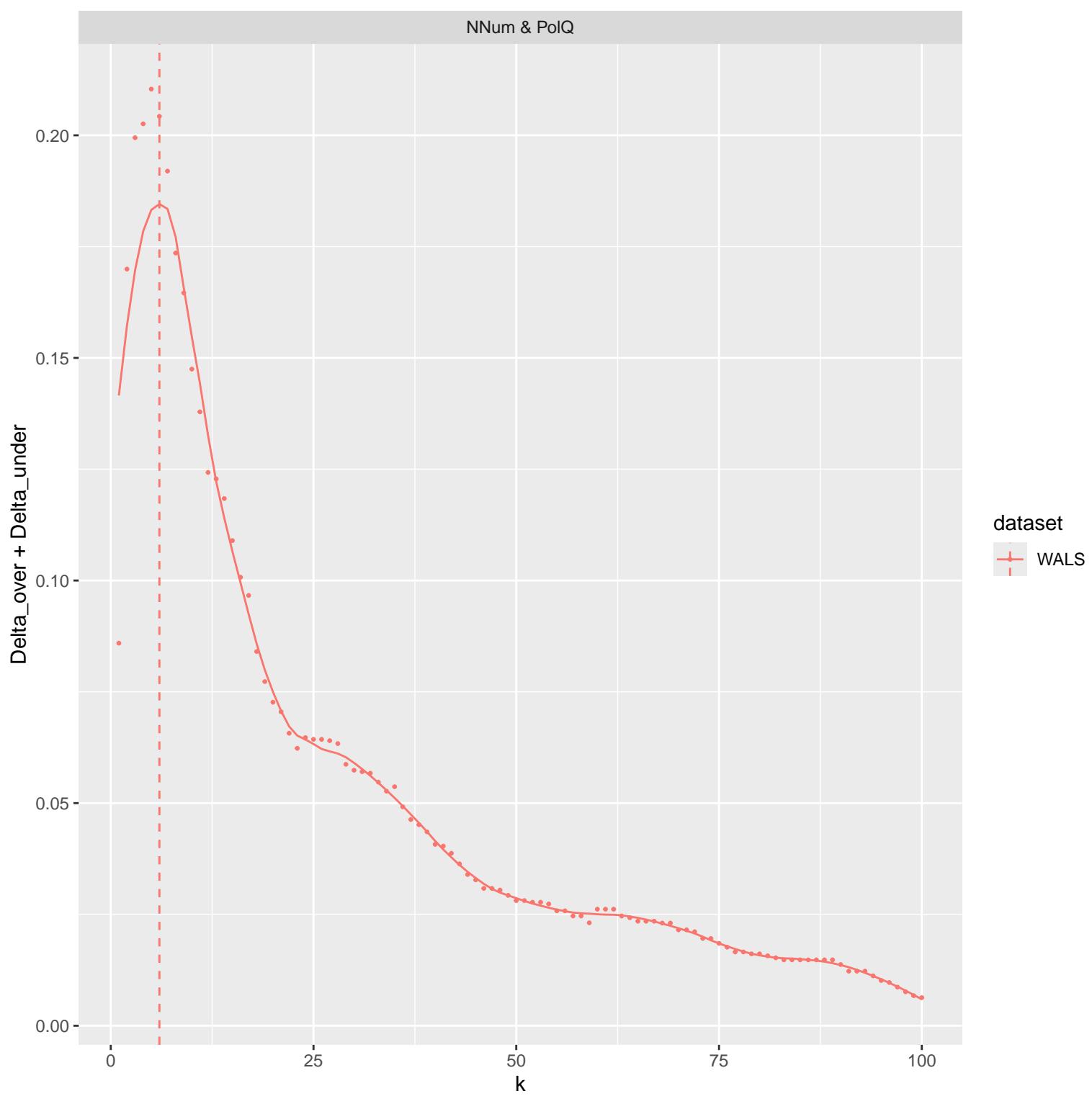
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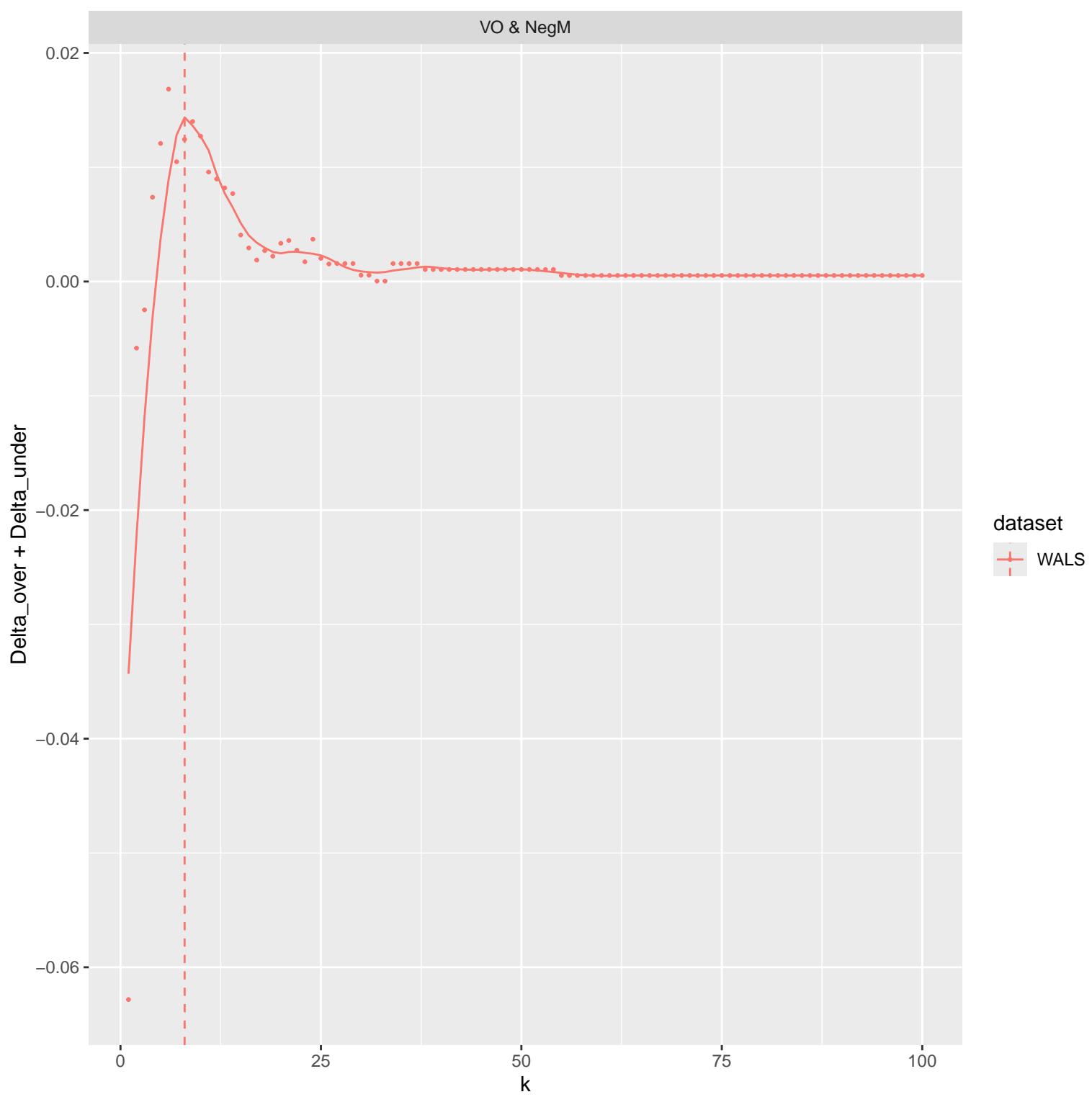


NNum & NegM

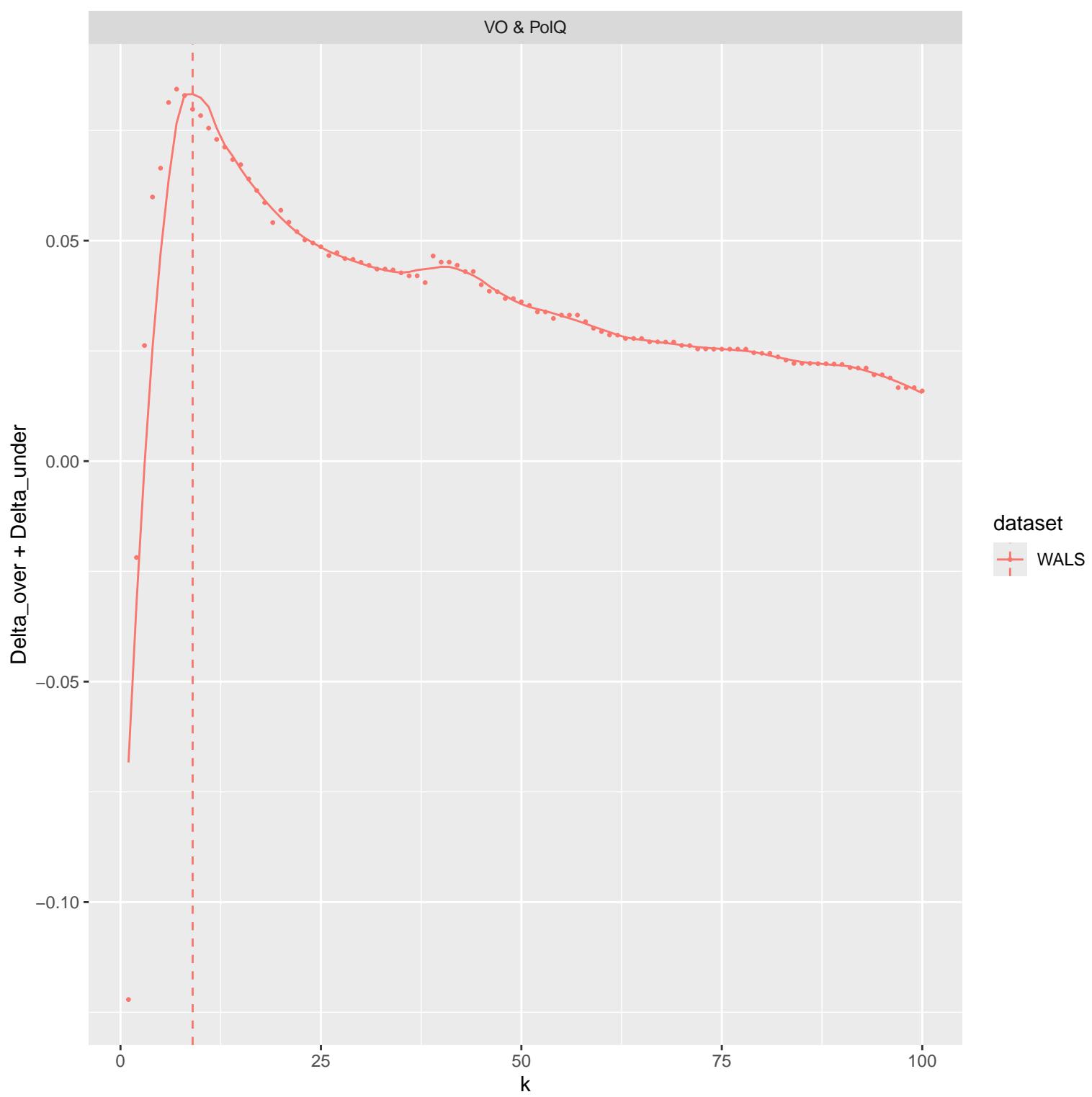


NNum & PolQ



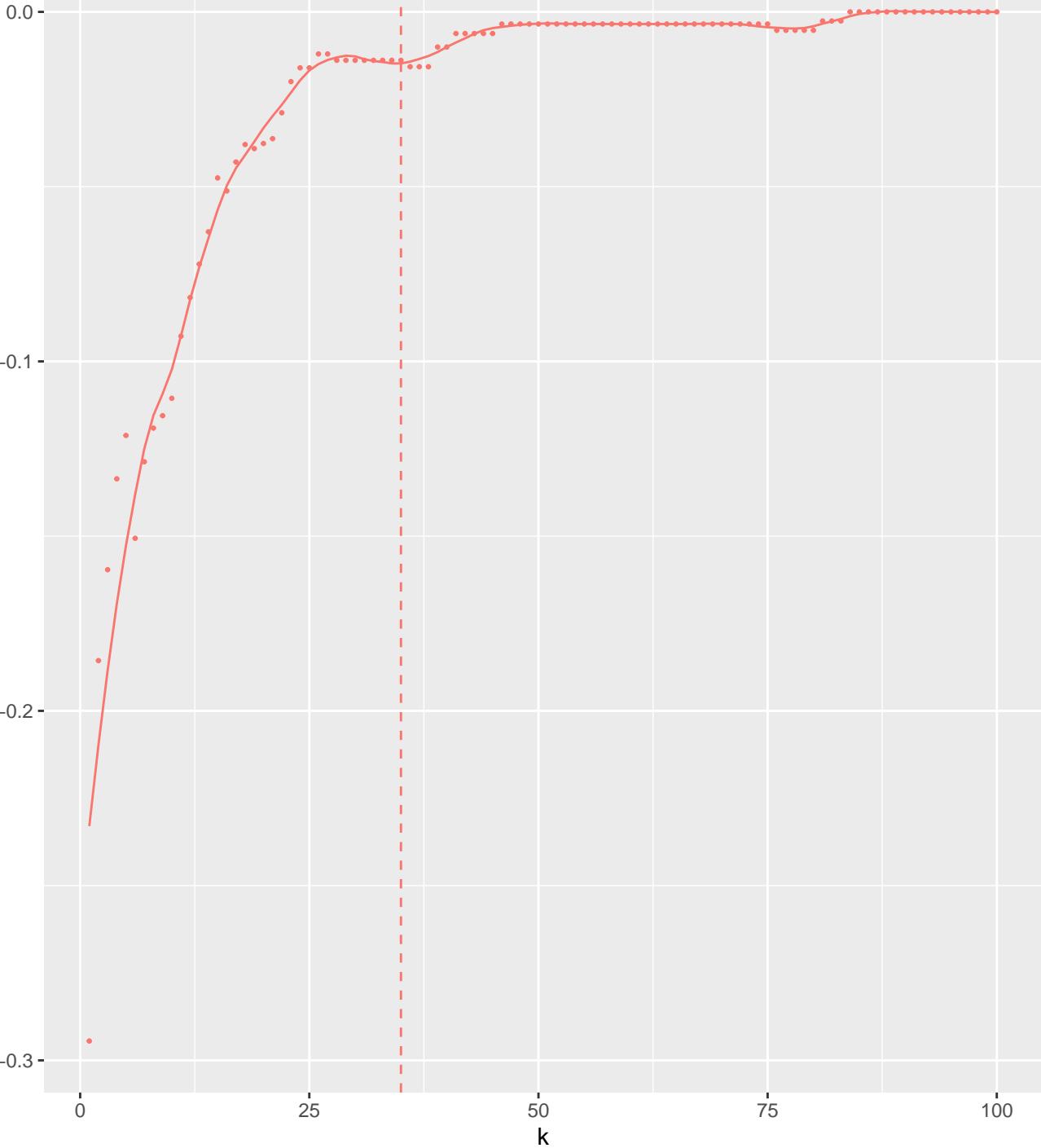


VO & PolQ



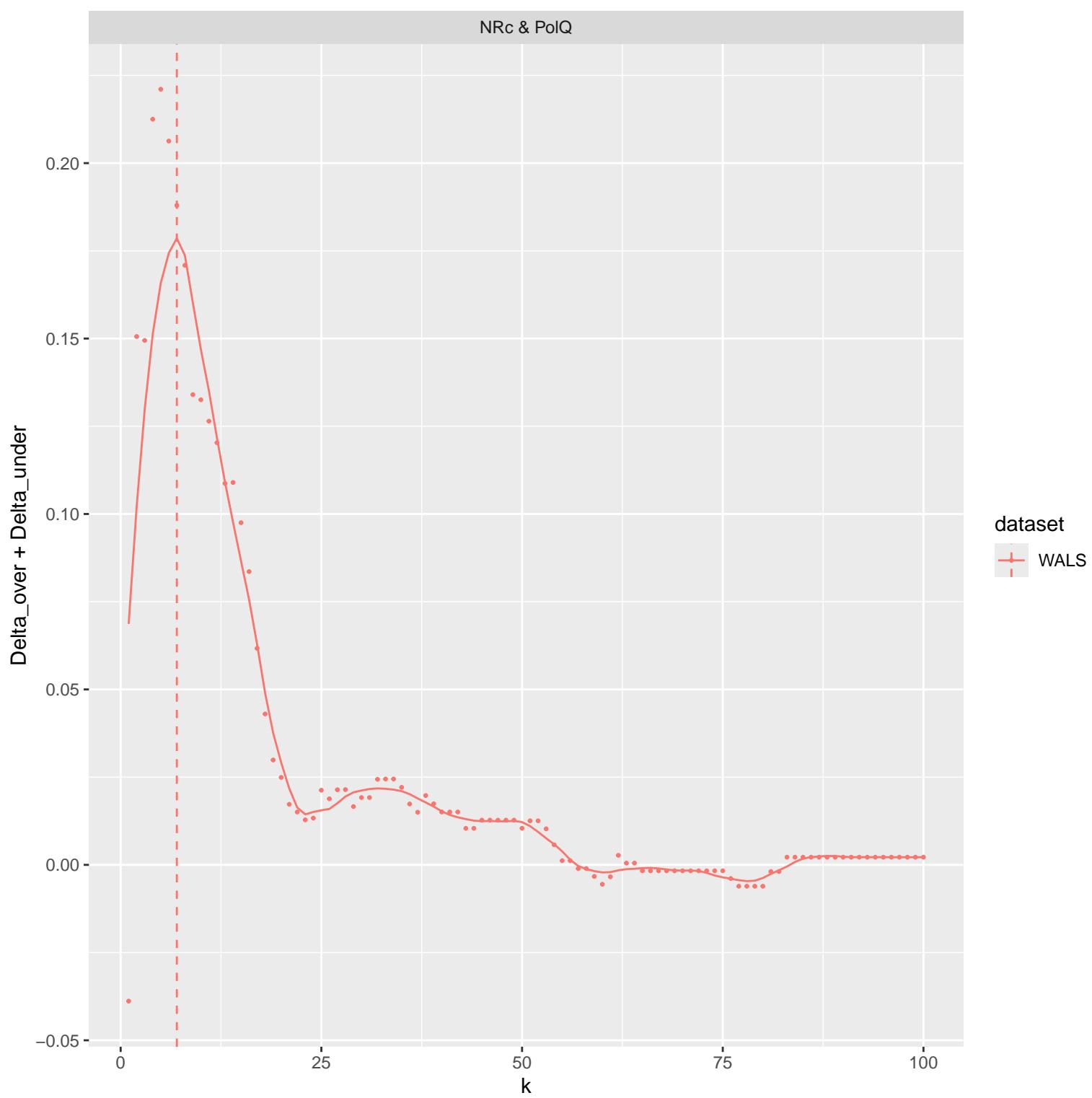
NRc & NegM

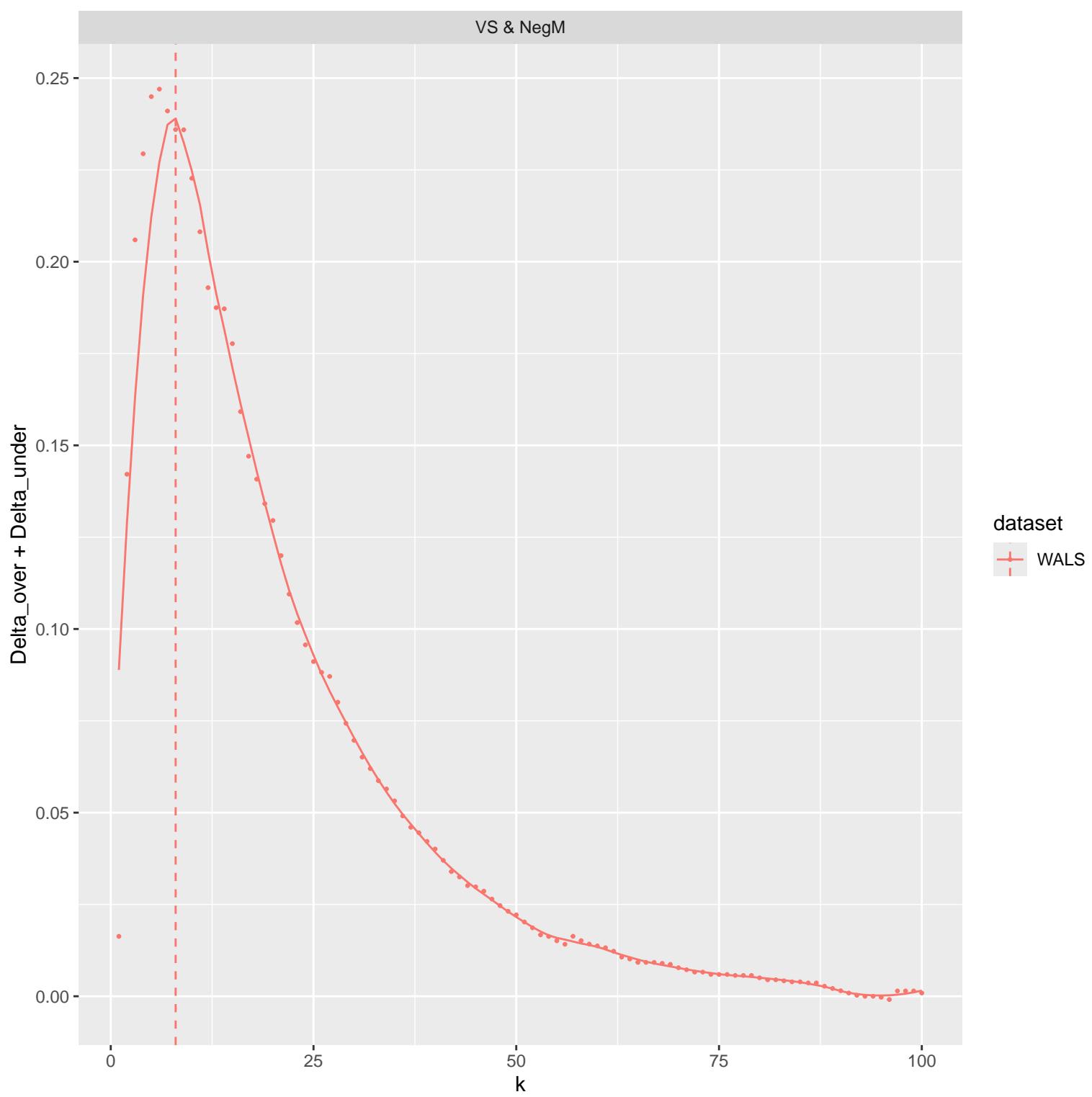
Delta_over + Delta_under

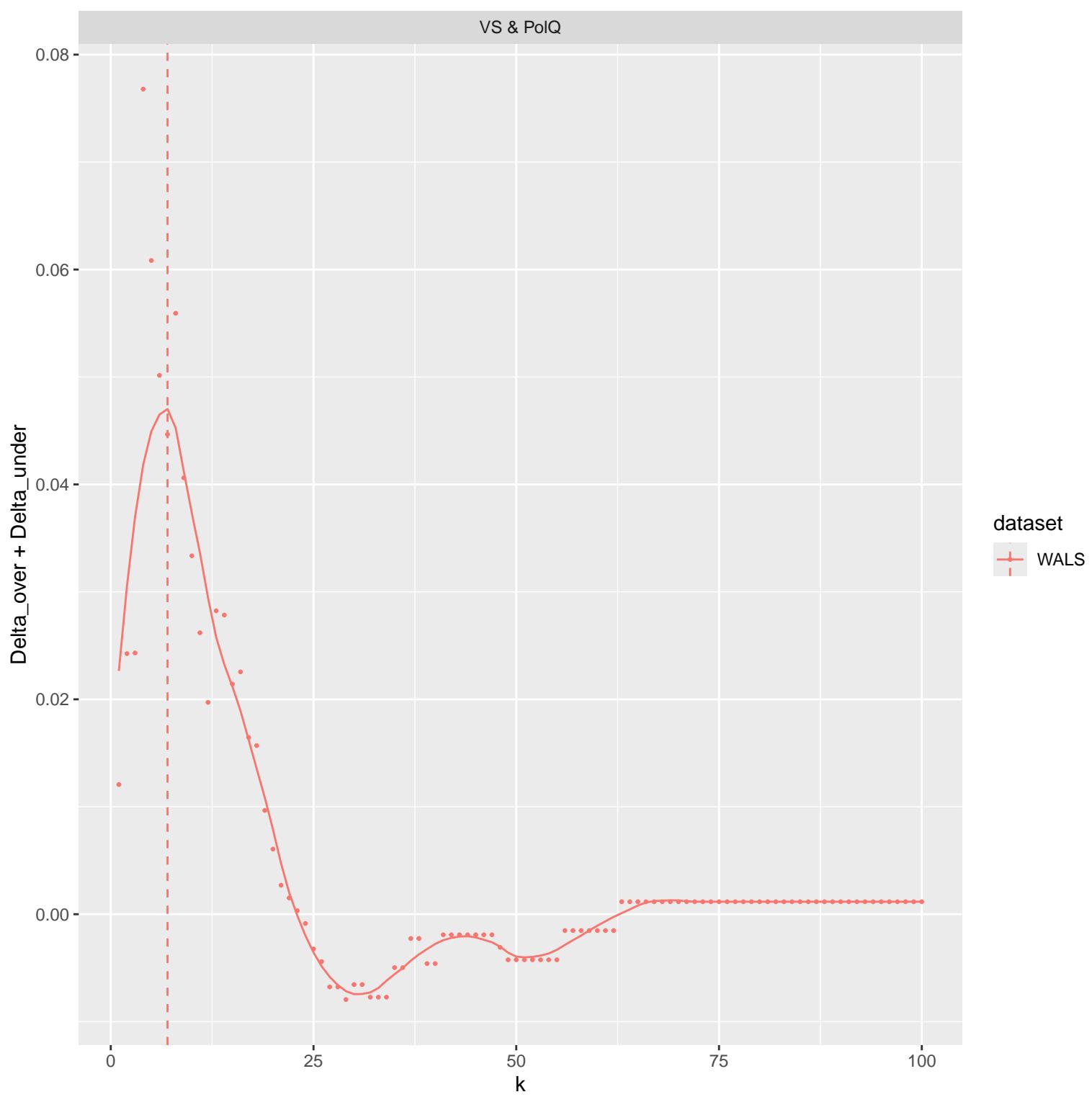


dataset
WALS

NRC & PolQ







VS & Gen

Delta_over + Delta_under

0.075

0.050

0.025

0.000

0

25

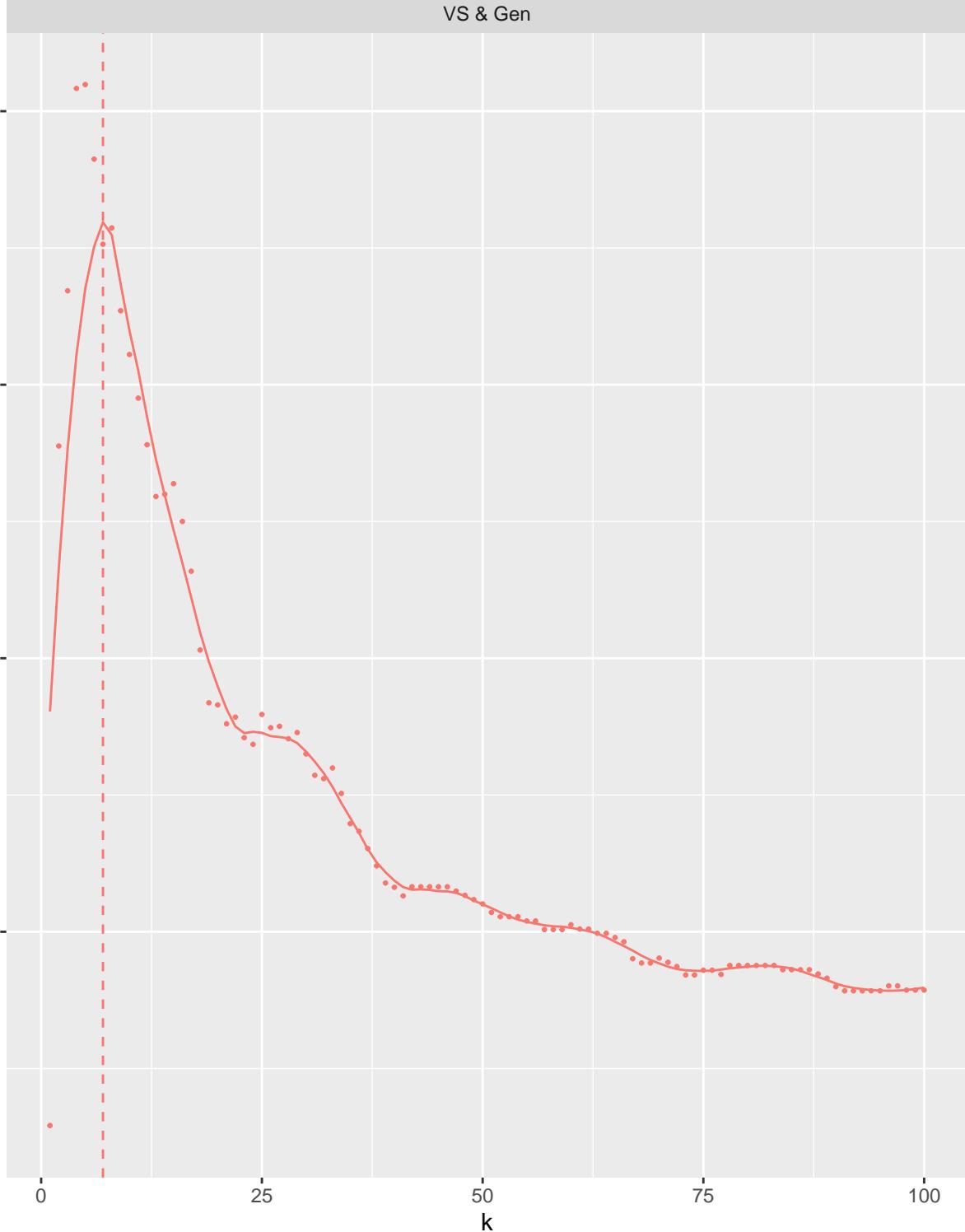
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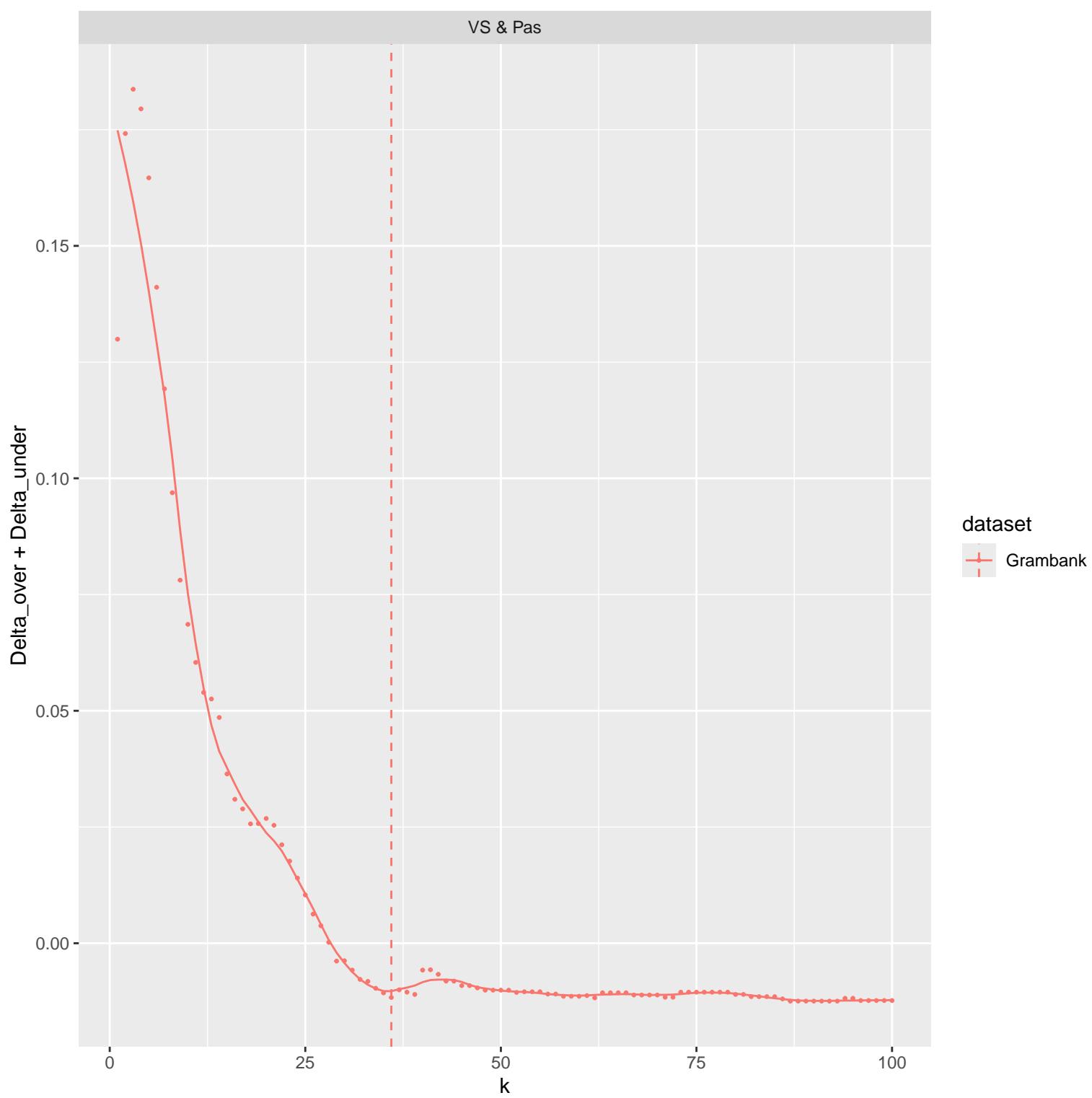
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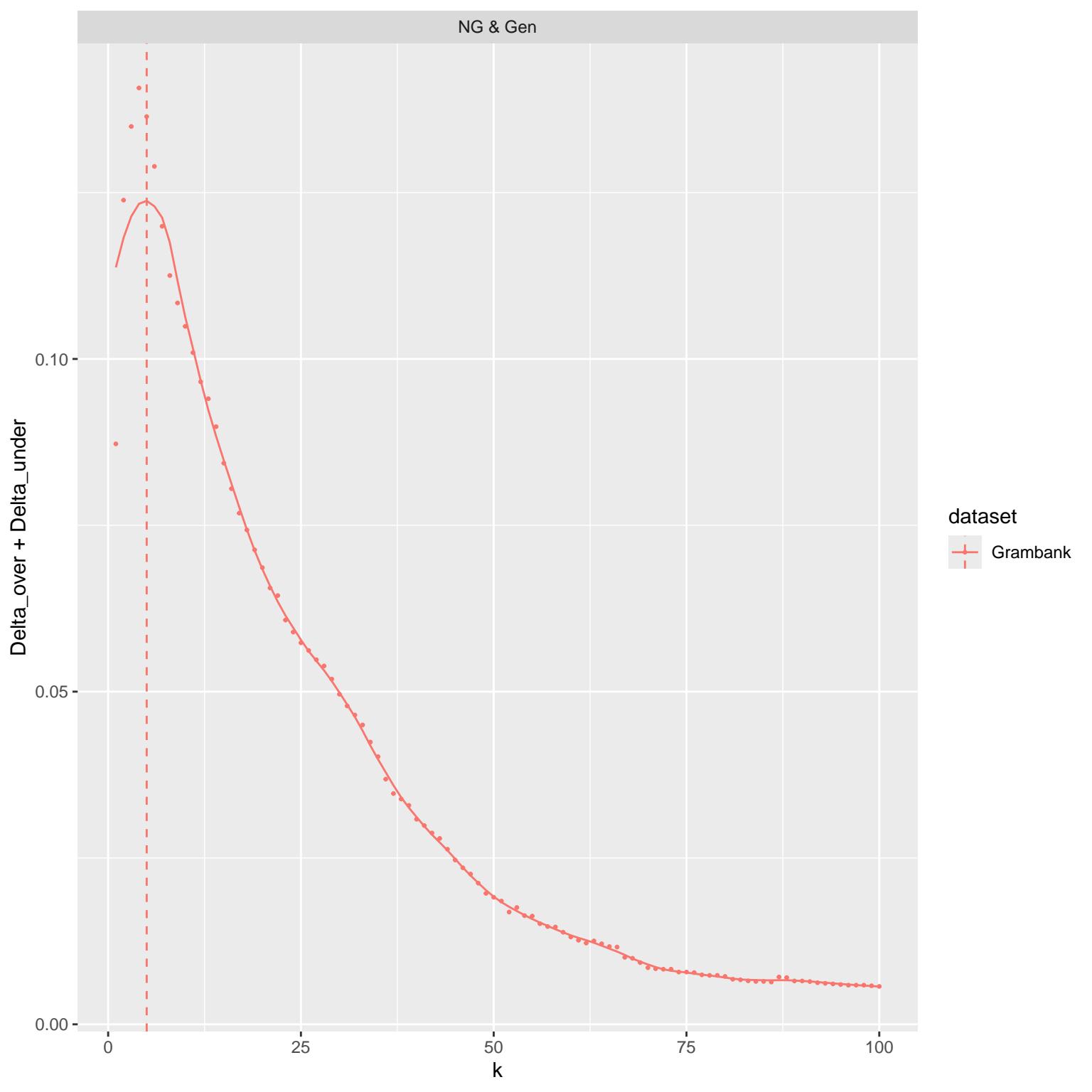
dataset
Grambank



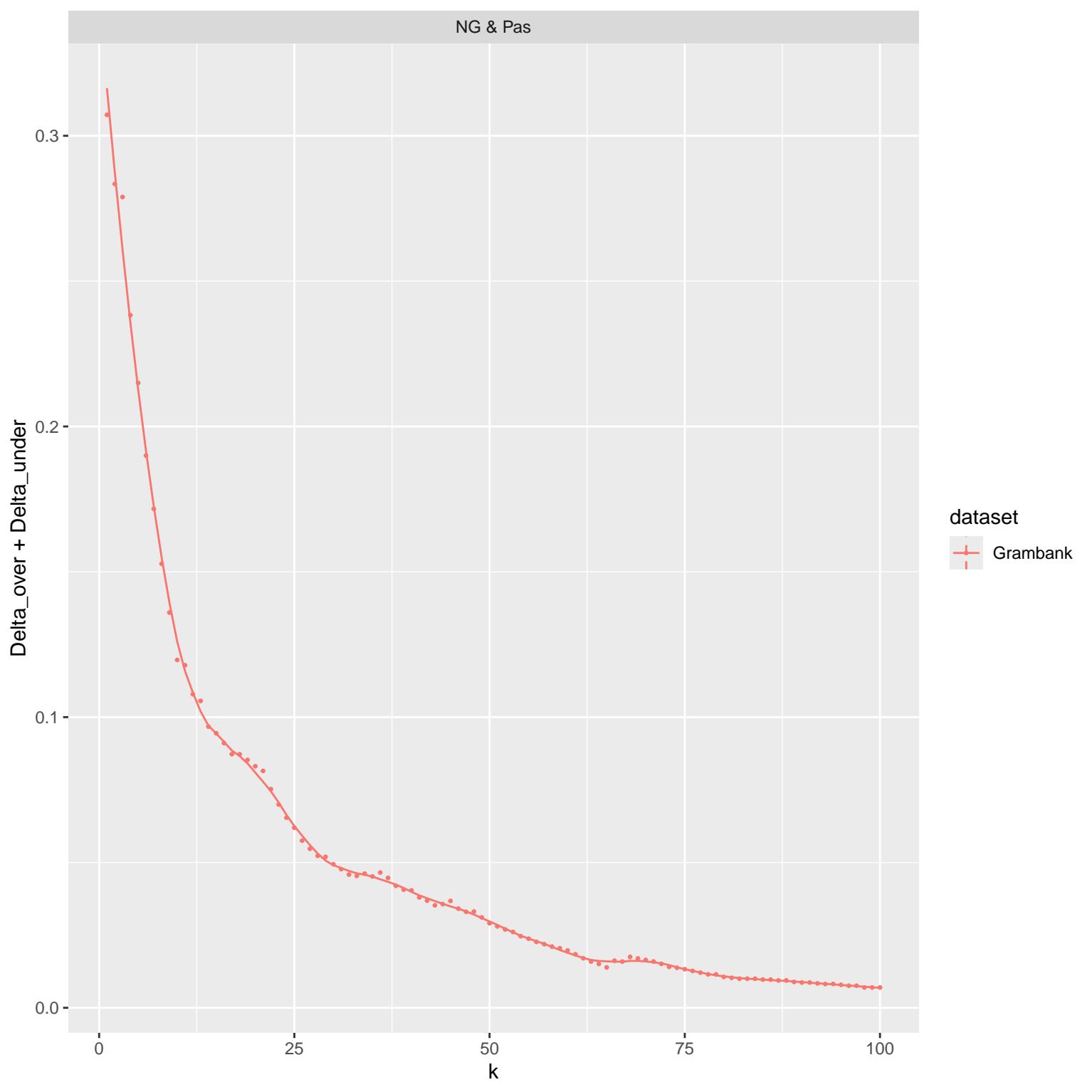
VS & Pas



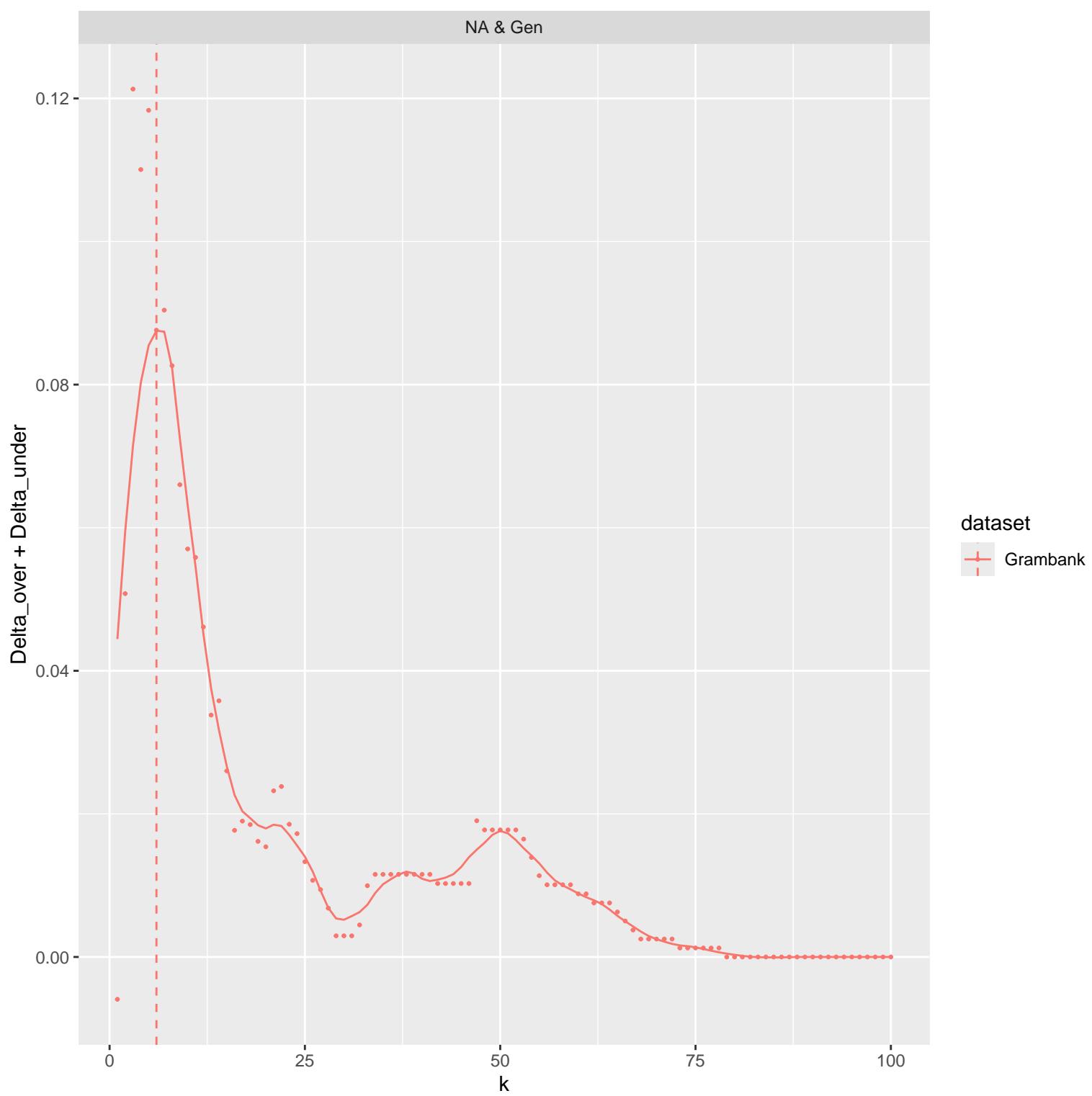
NG & Gen

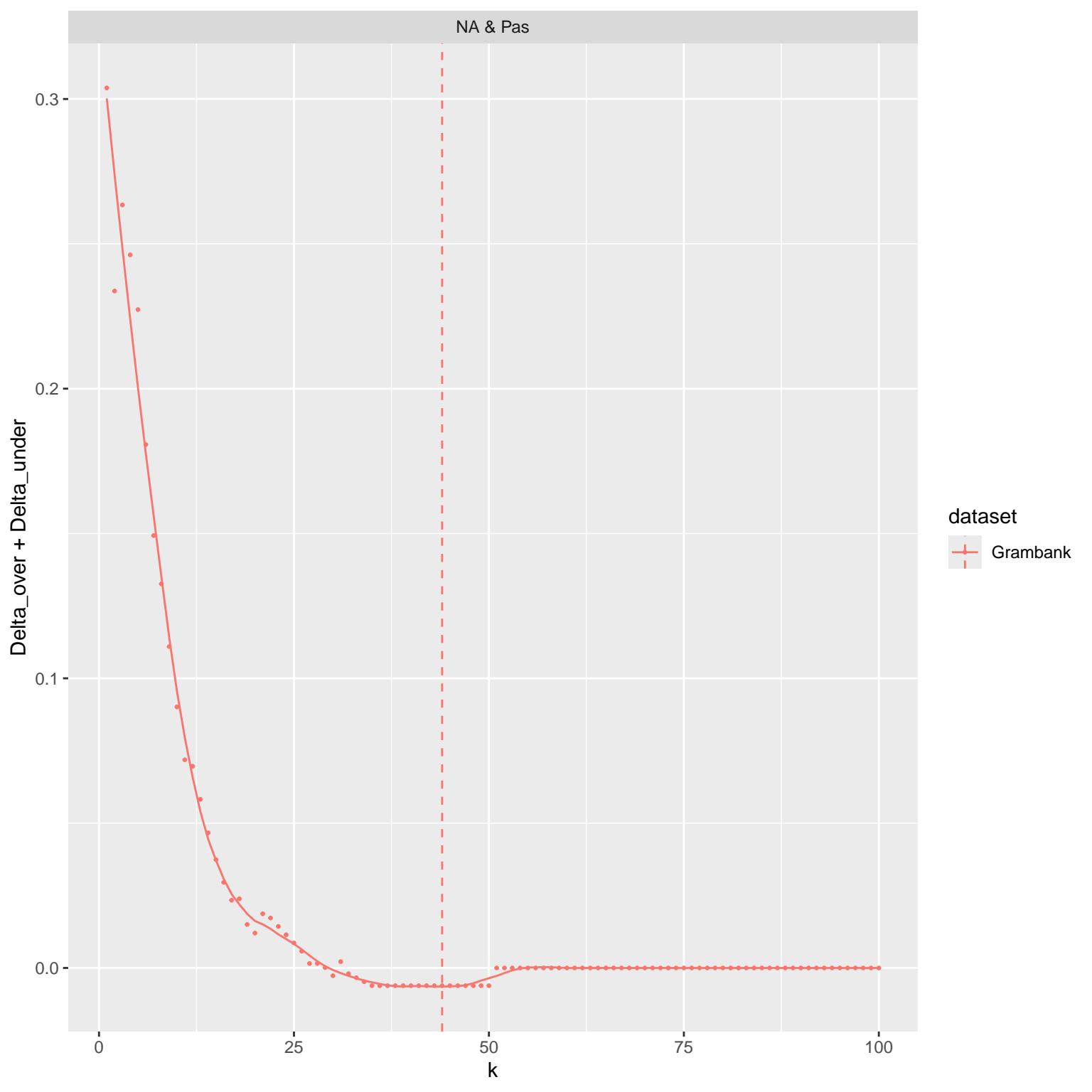


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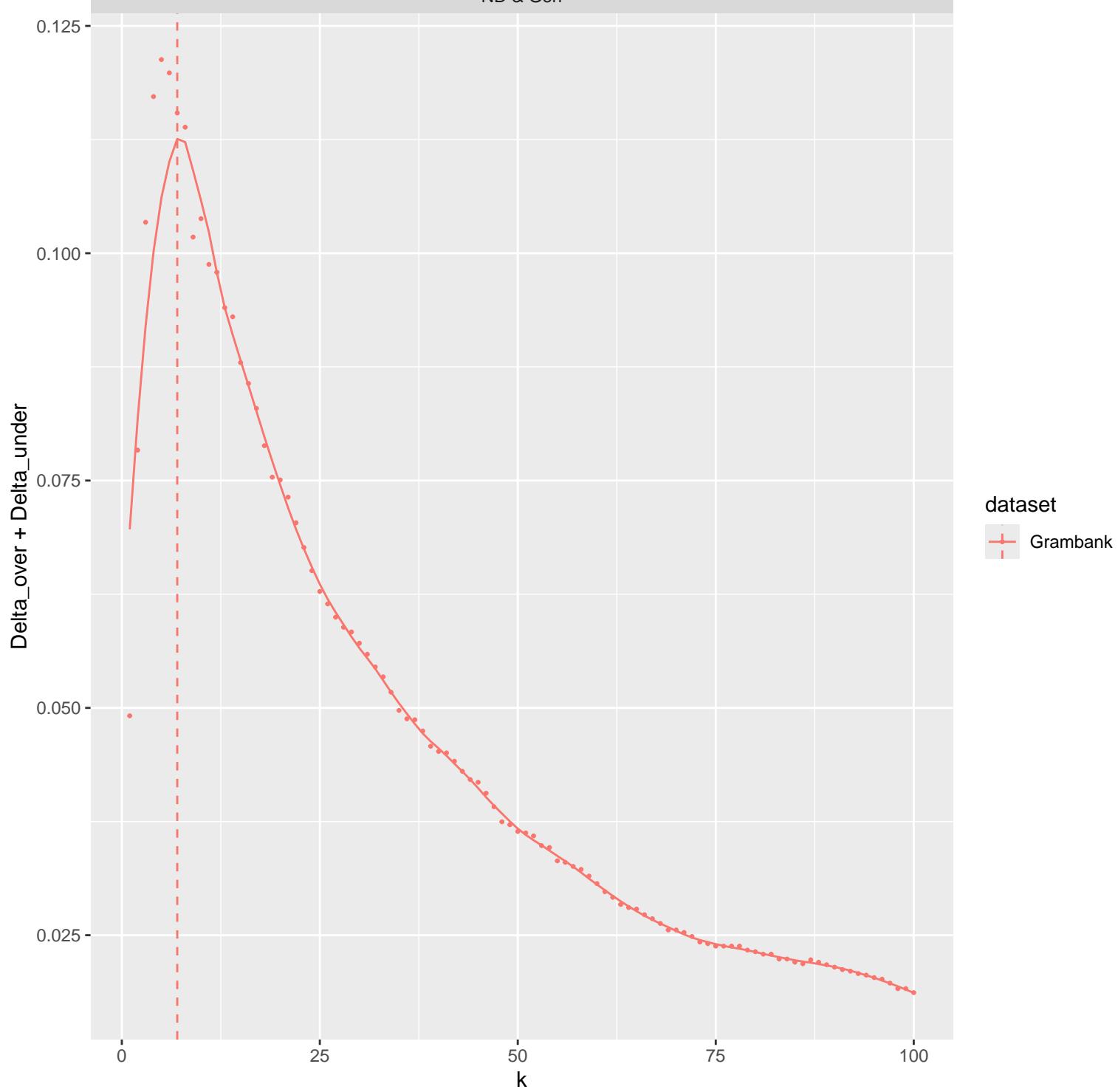


NA & Gen

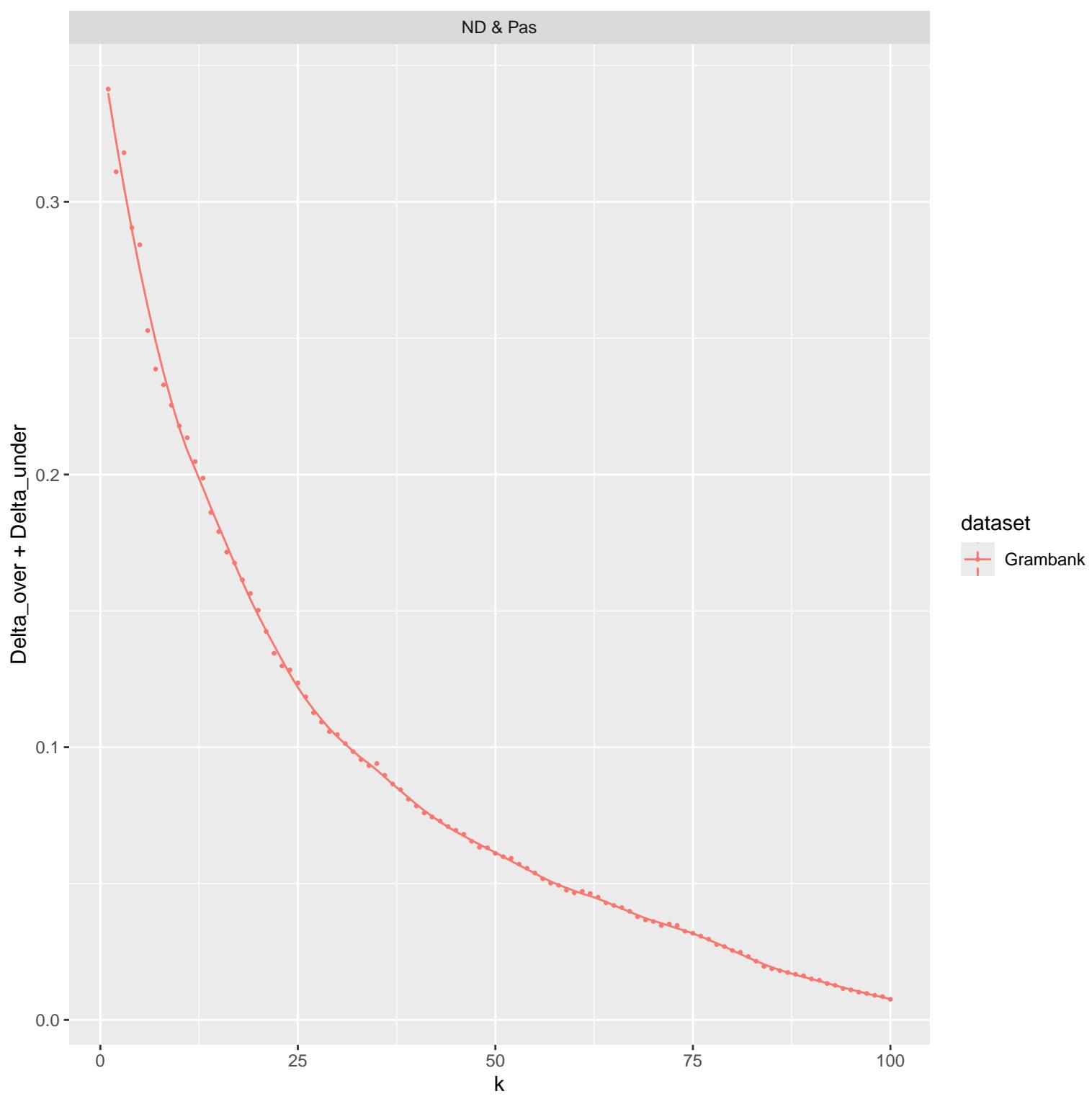




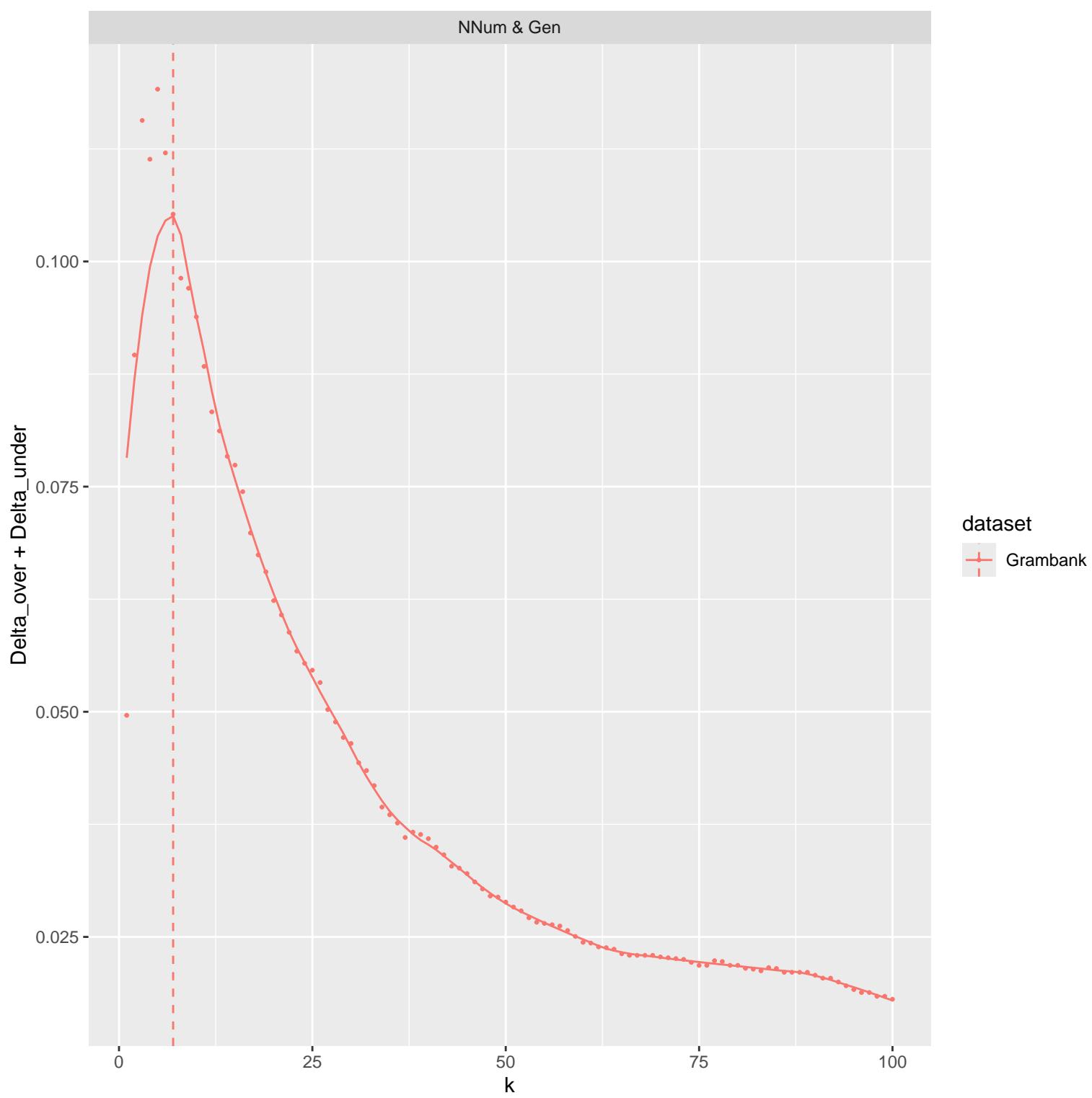
ND & Gen

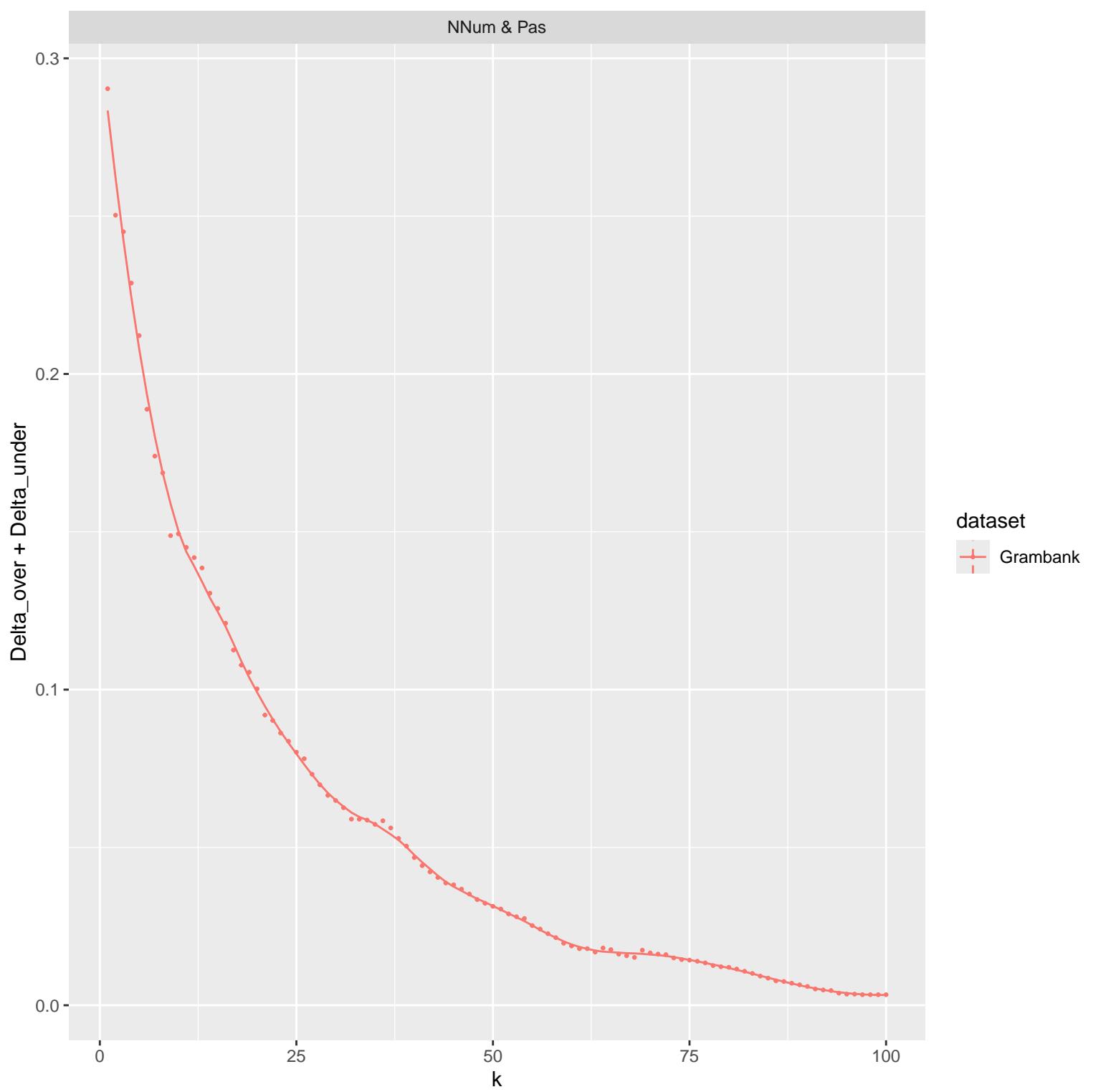


ND & Pas

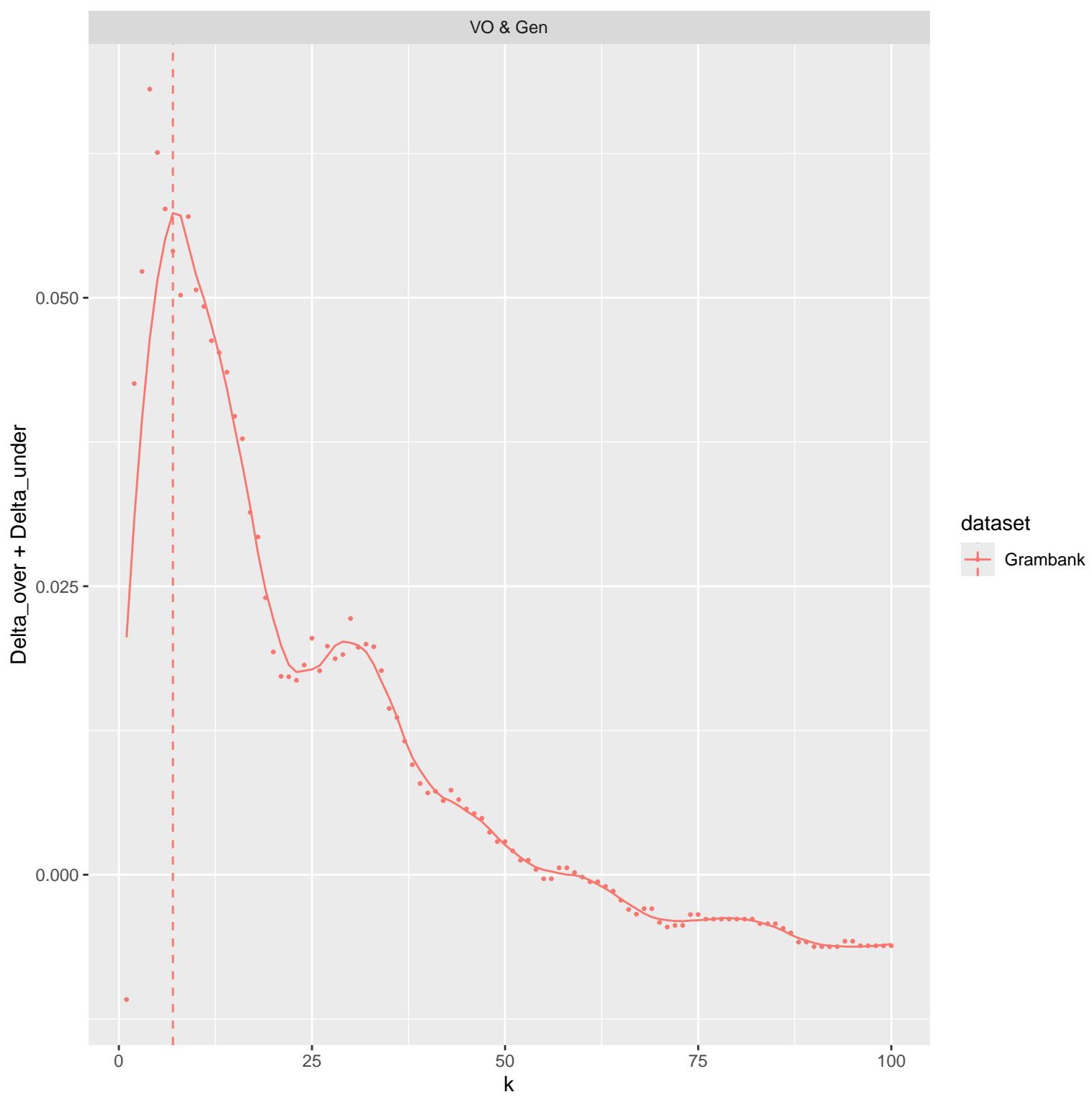


NNum & Gen

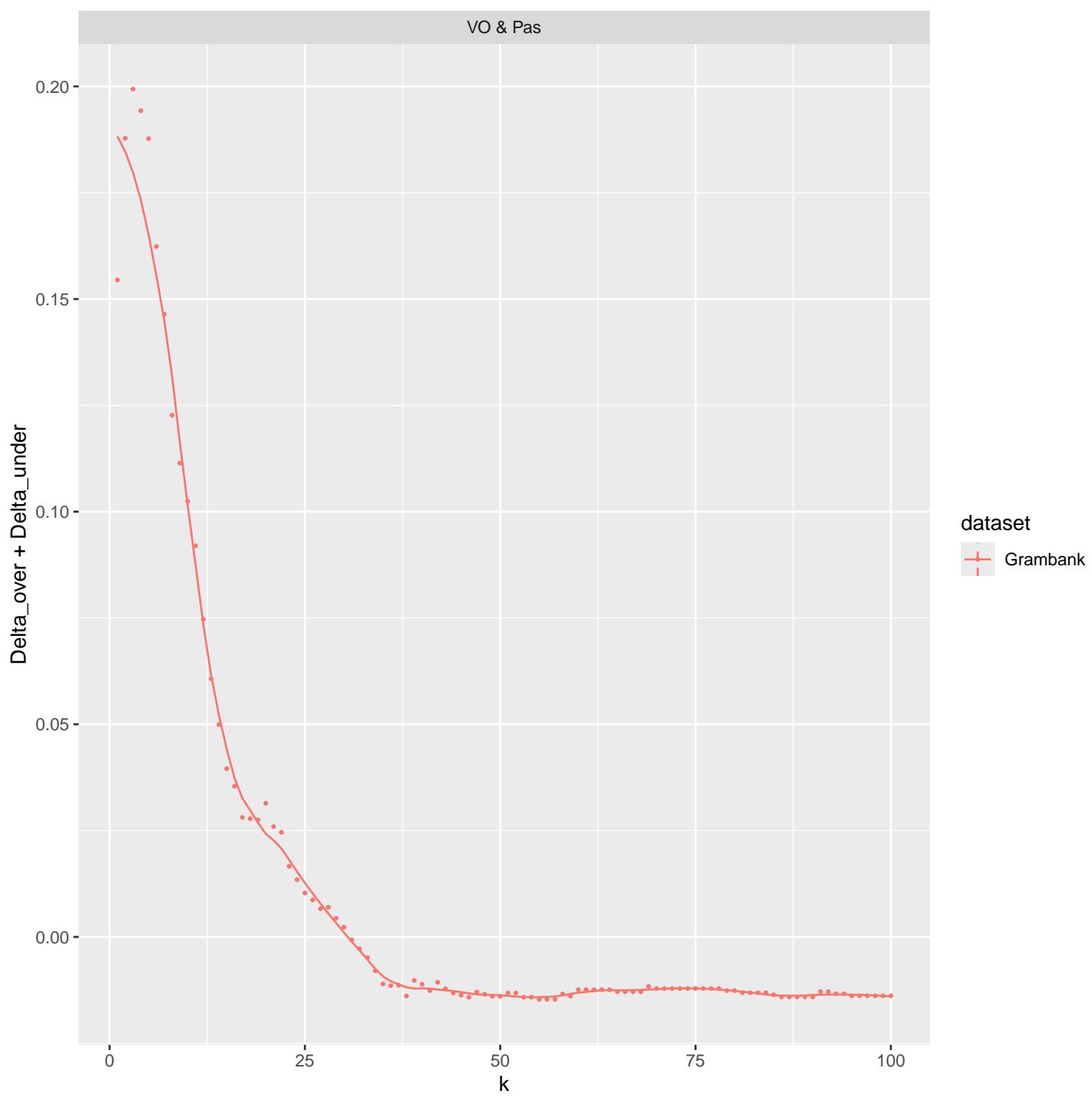




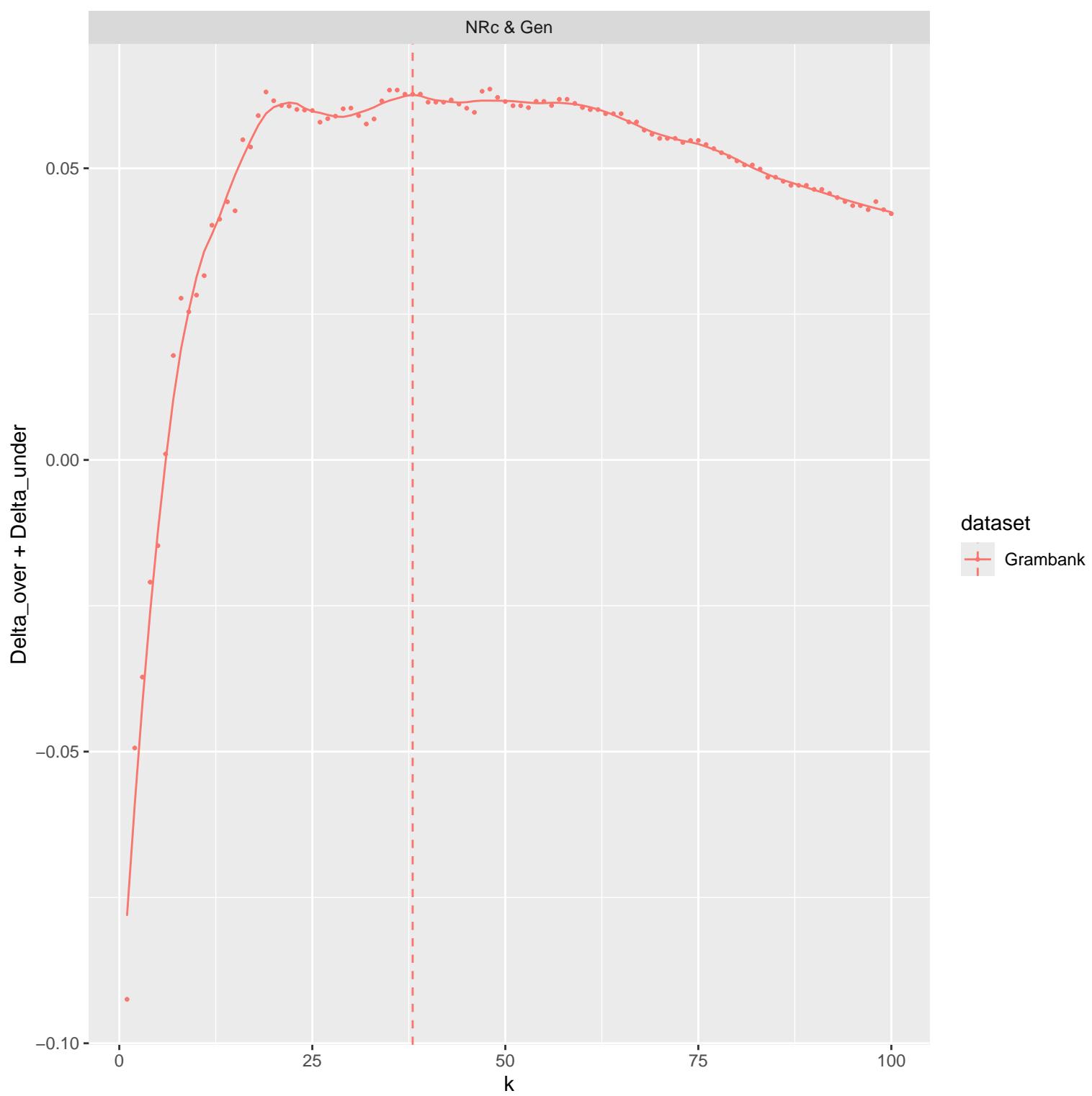
VO & Gen



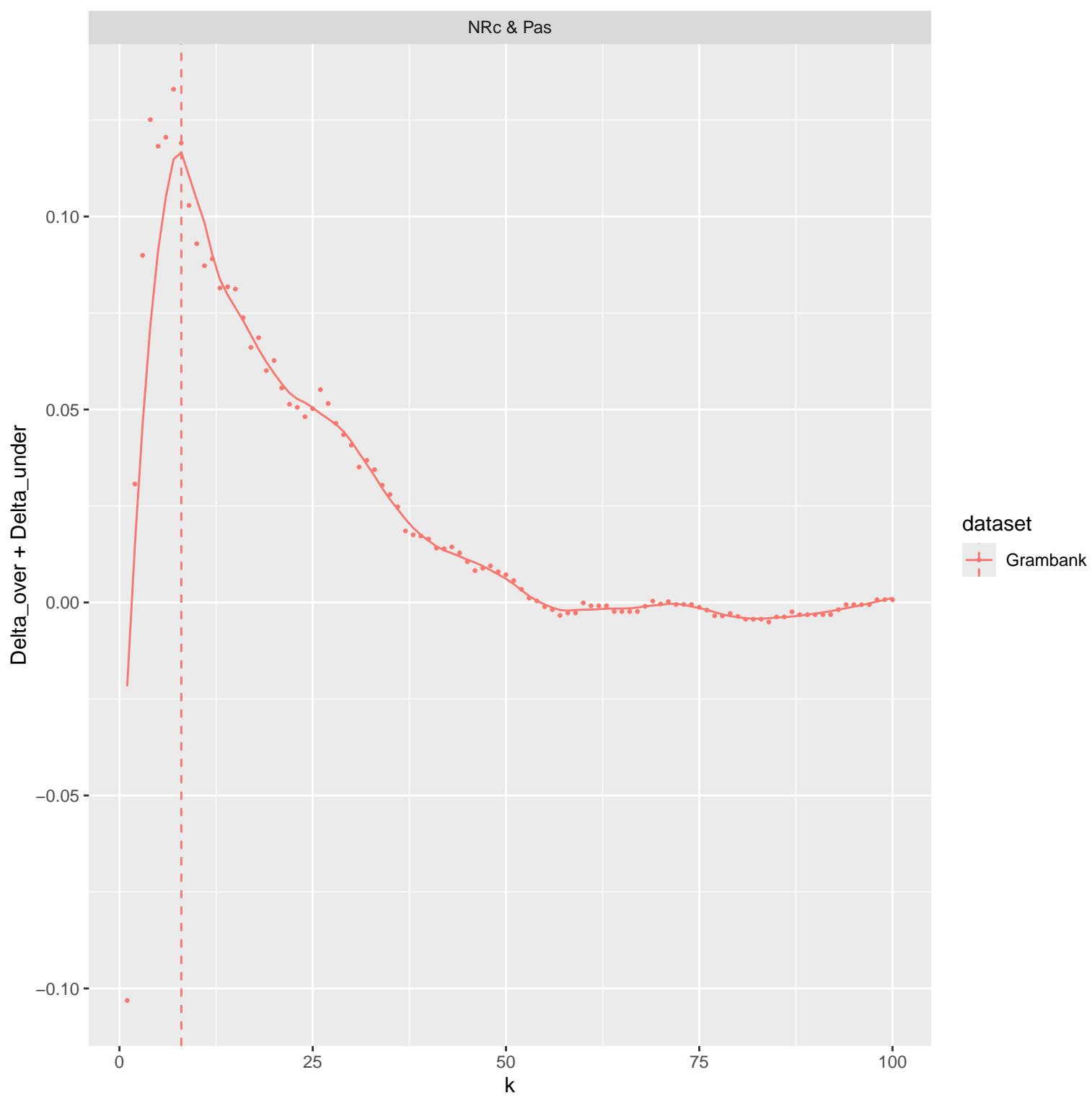
VO & Pas



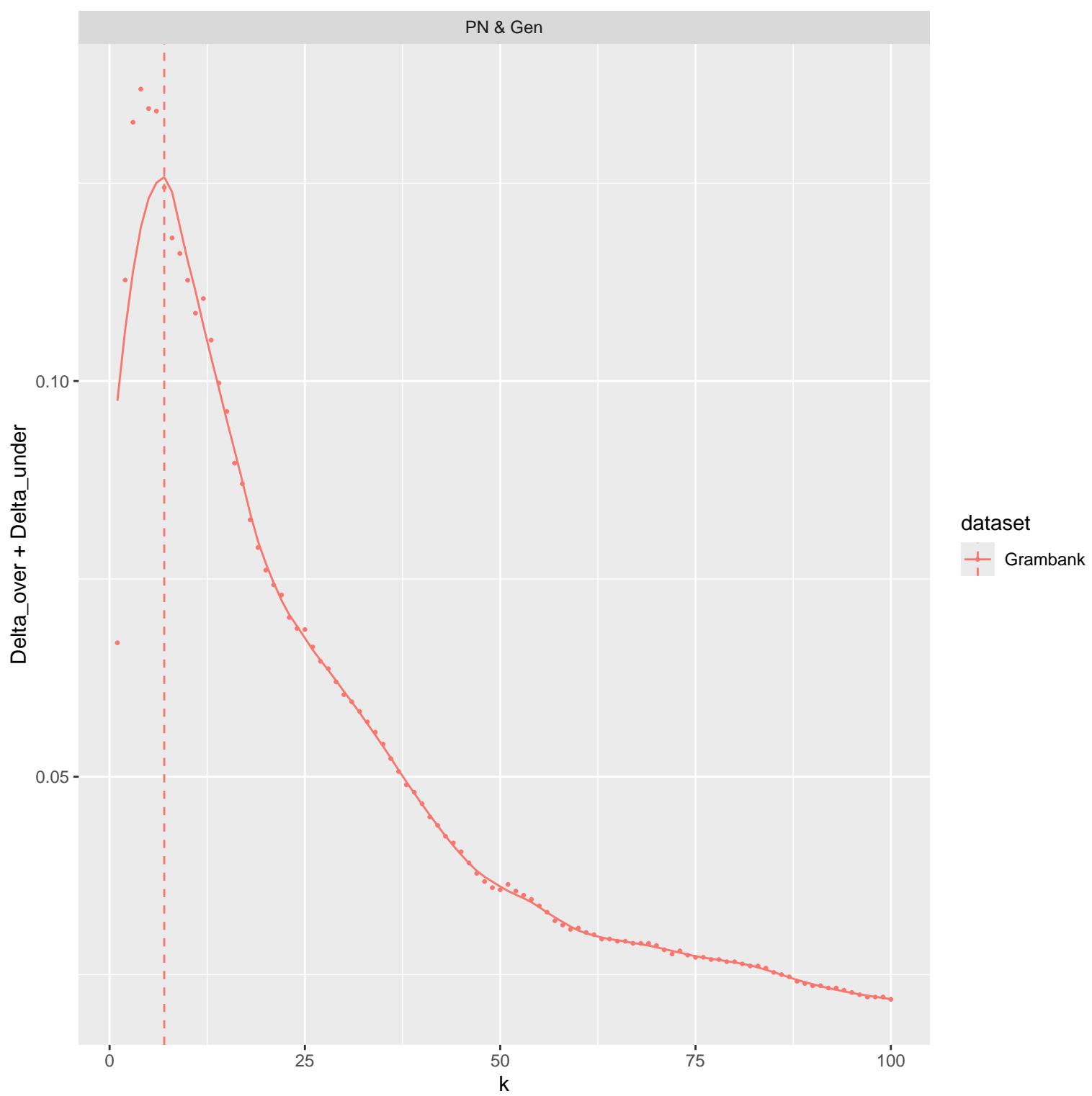
NRc & Gen



NRc & Pas



PN & Gen



PN & Pas

