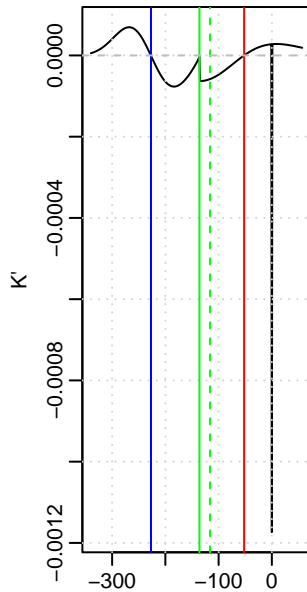
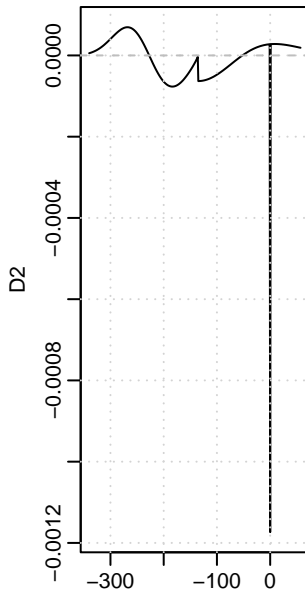
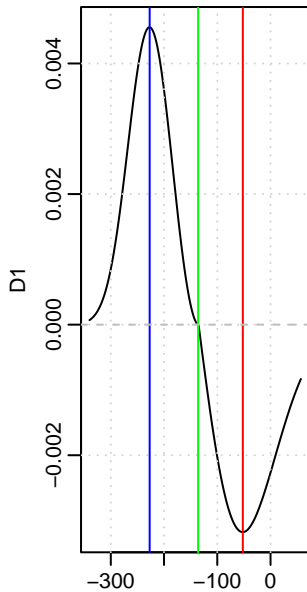
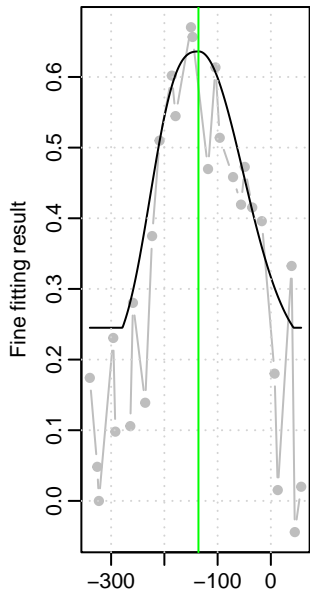


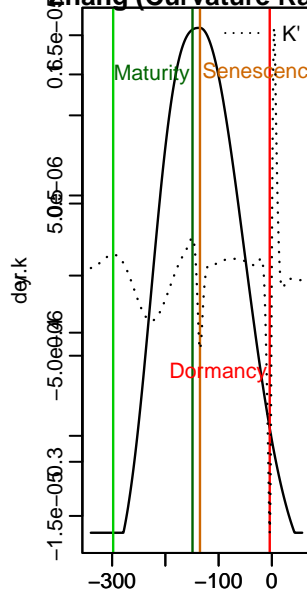
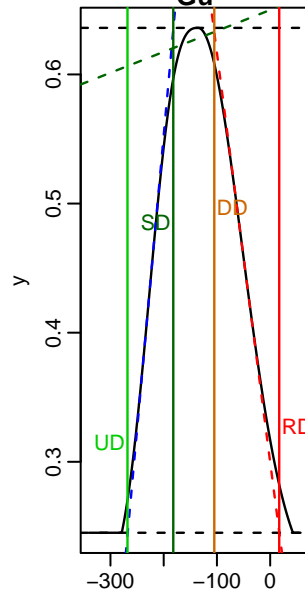
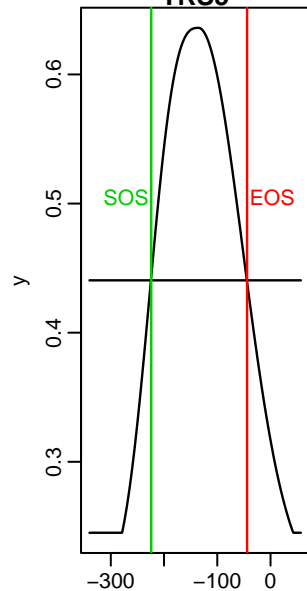
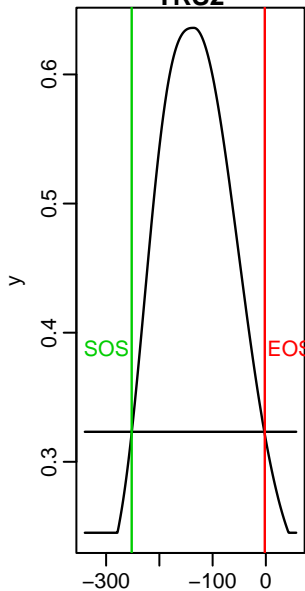
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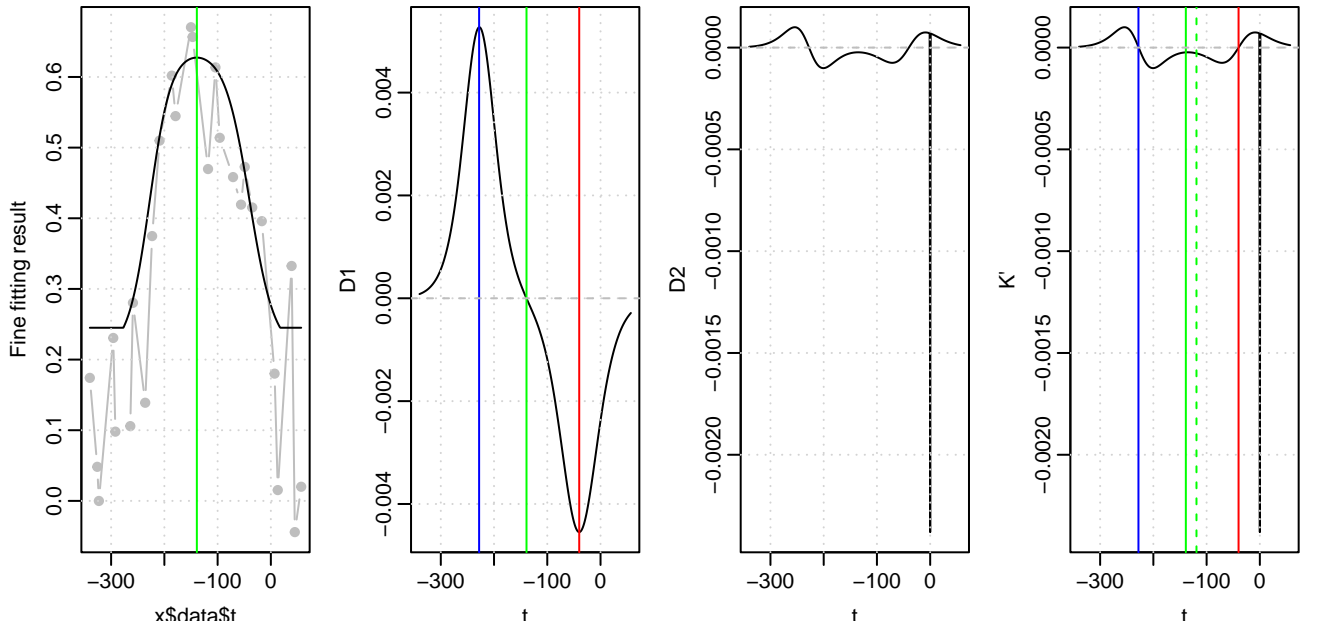
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TRS2**TRS5****Gu****Zhang (Curvature Rate)**

Beck



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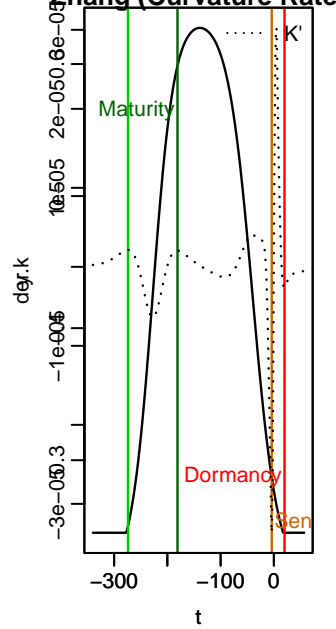
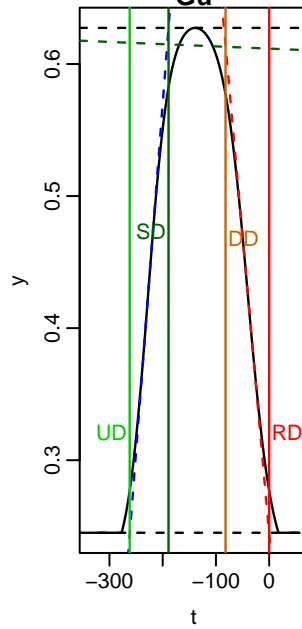
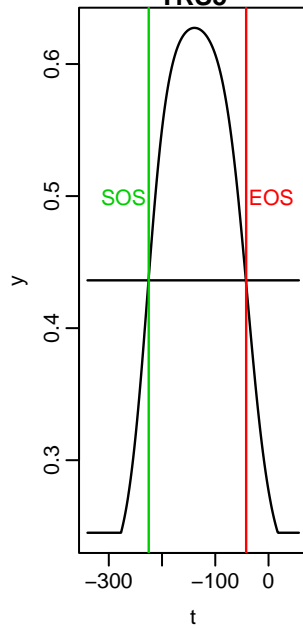
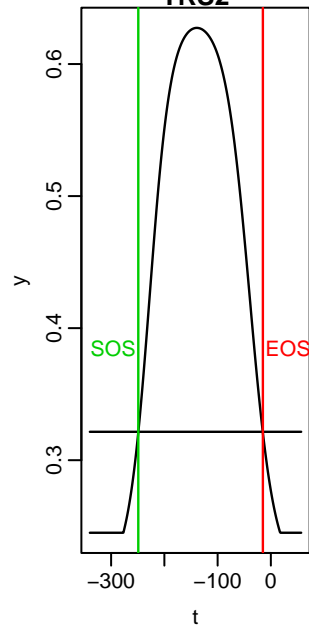
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Zhang (Curvature Rate)



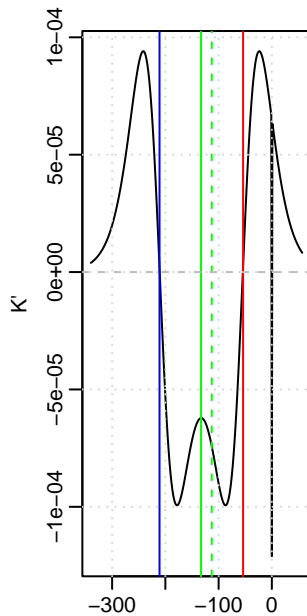
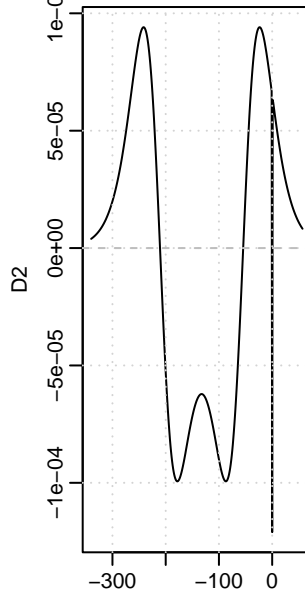
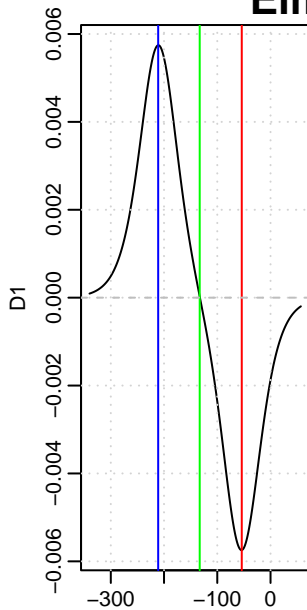
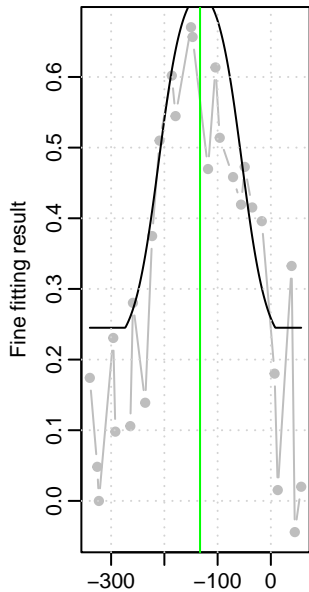
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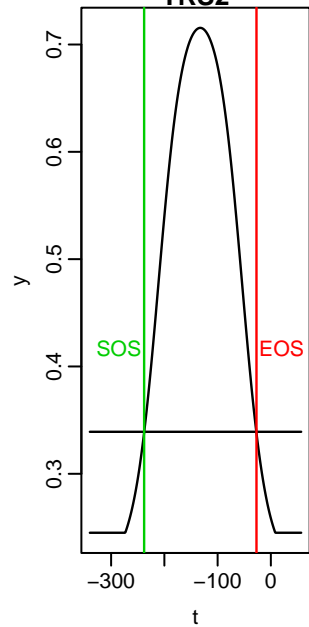
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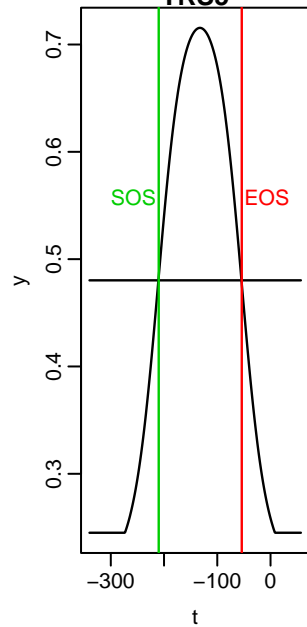


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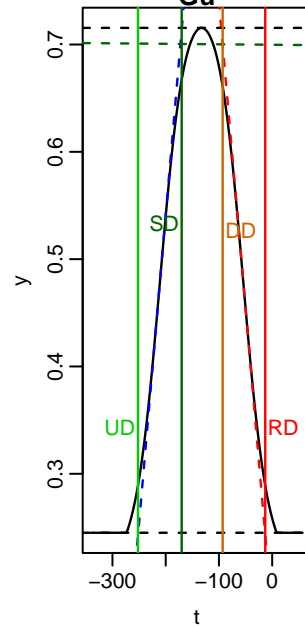
TRS2



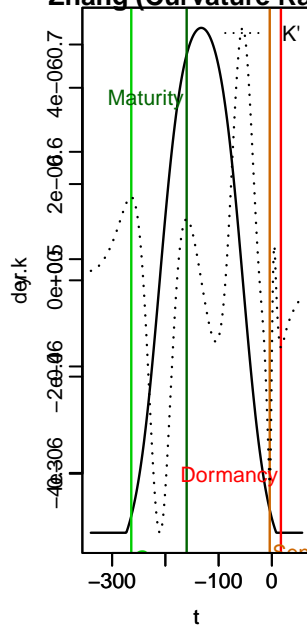
TRS5



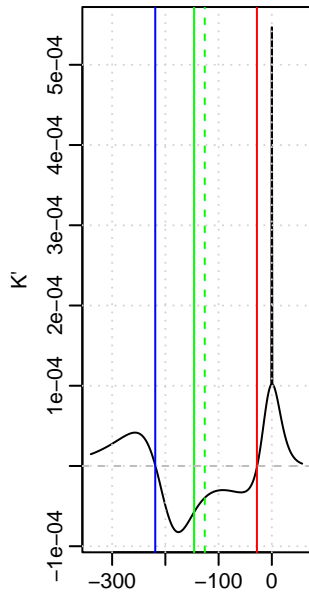
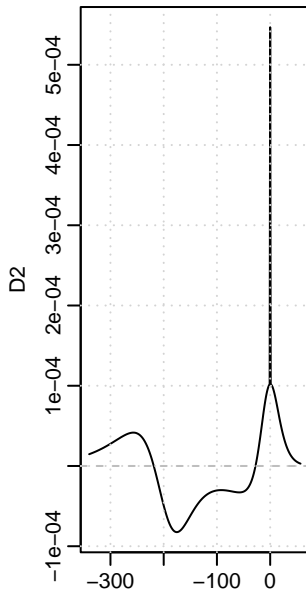
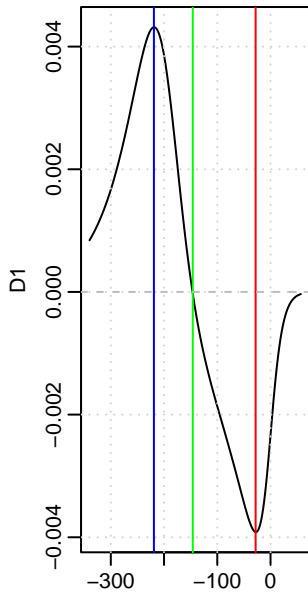
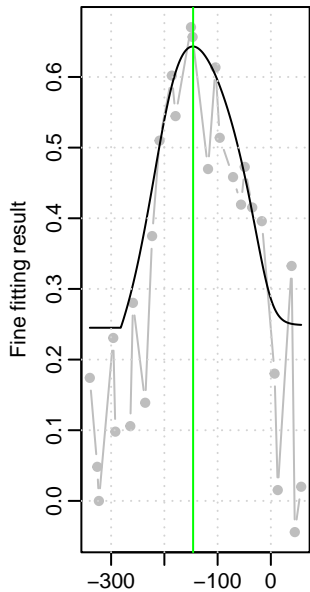
Gu



Zhang (Curvature Rate)

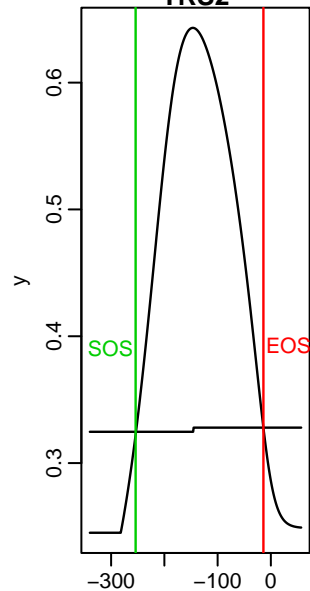


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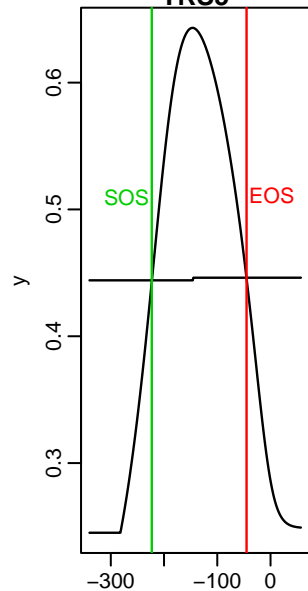


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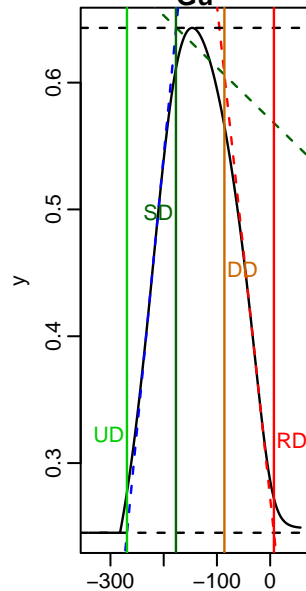
TRS2



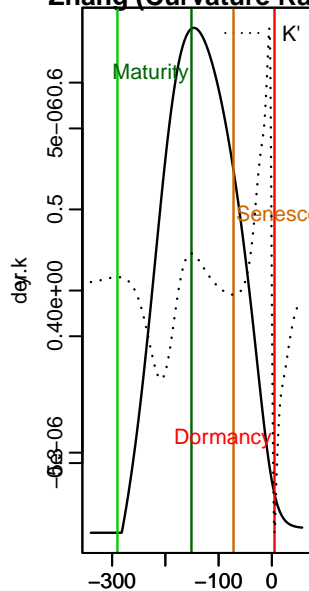
TRS5



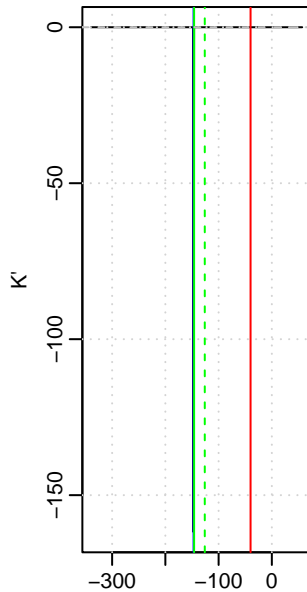
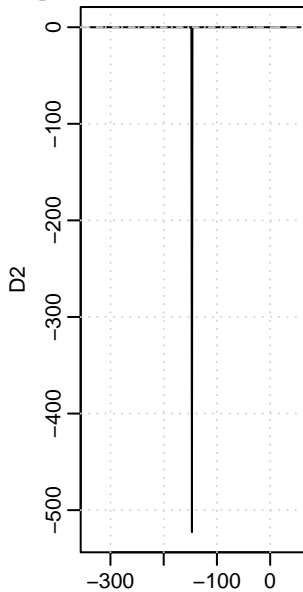
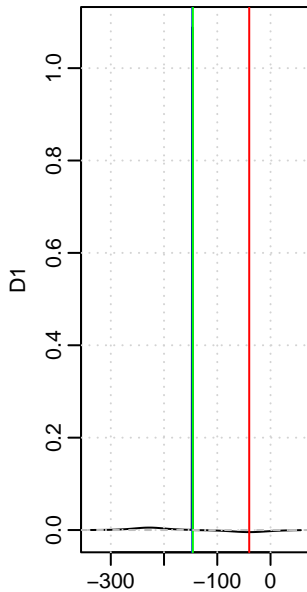
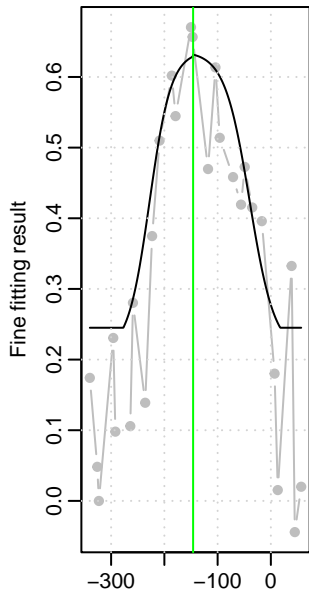
Gu



Zhang (Curvature Rate)

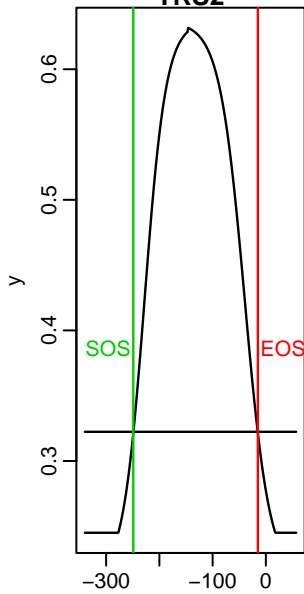


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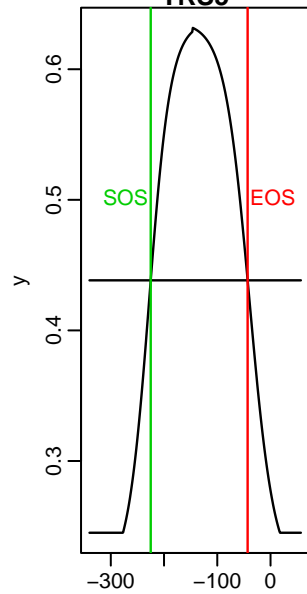
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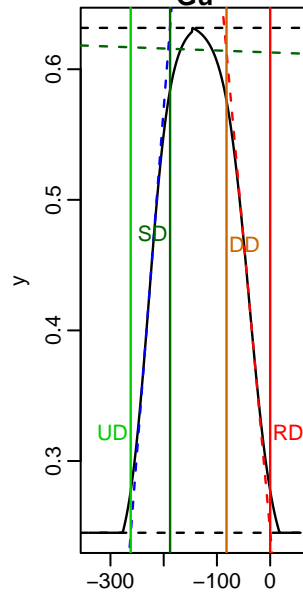
TRS5



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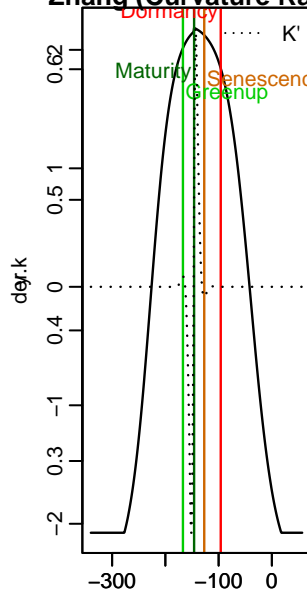
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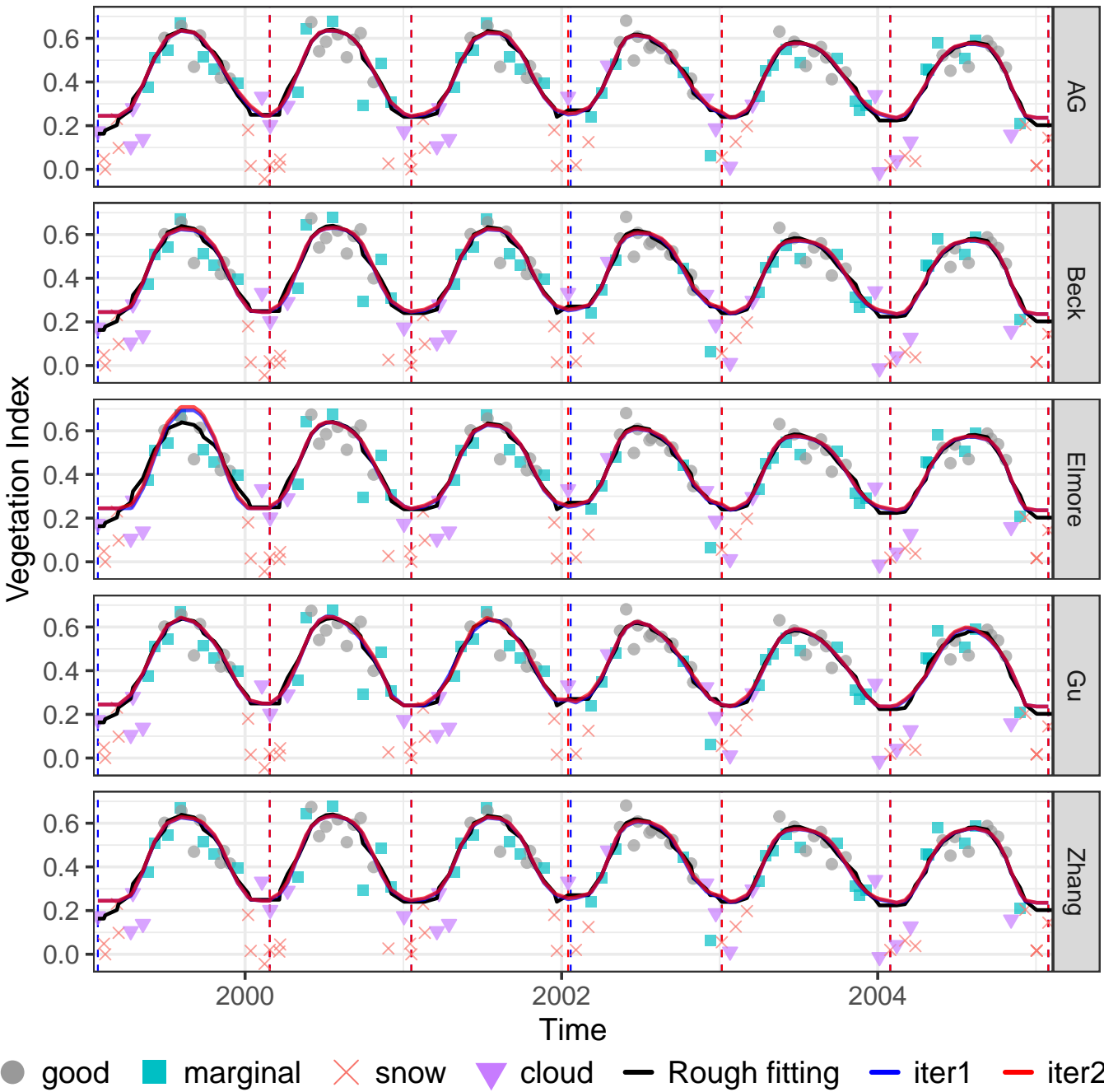
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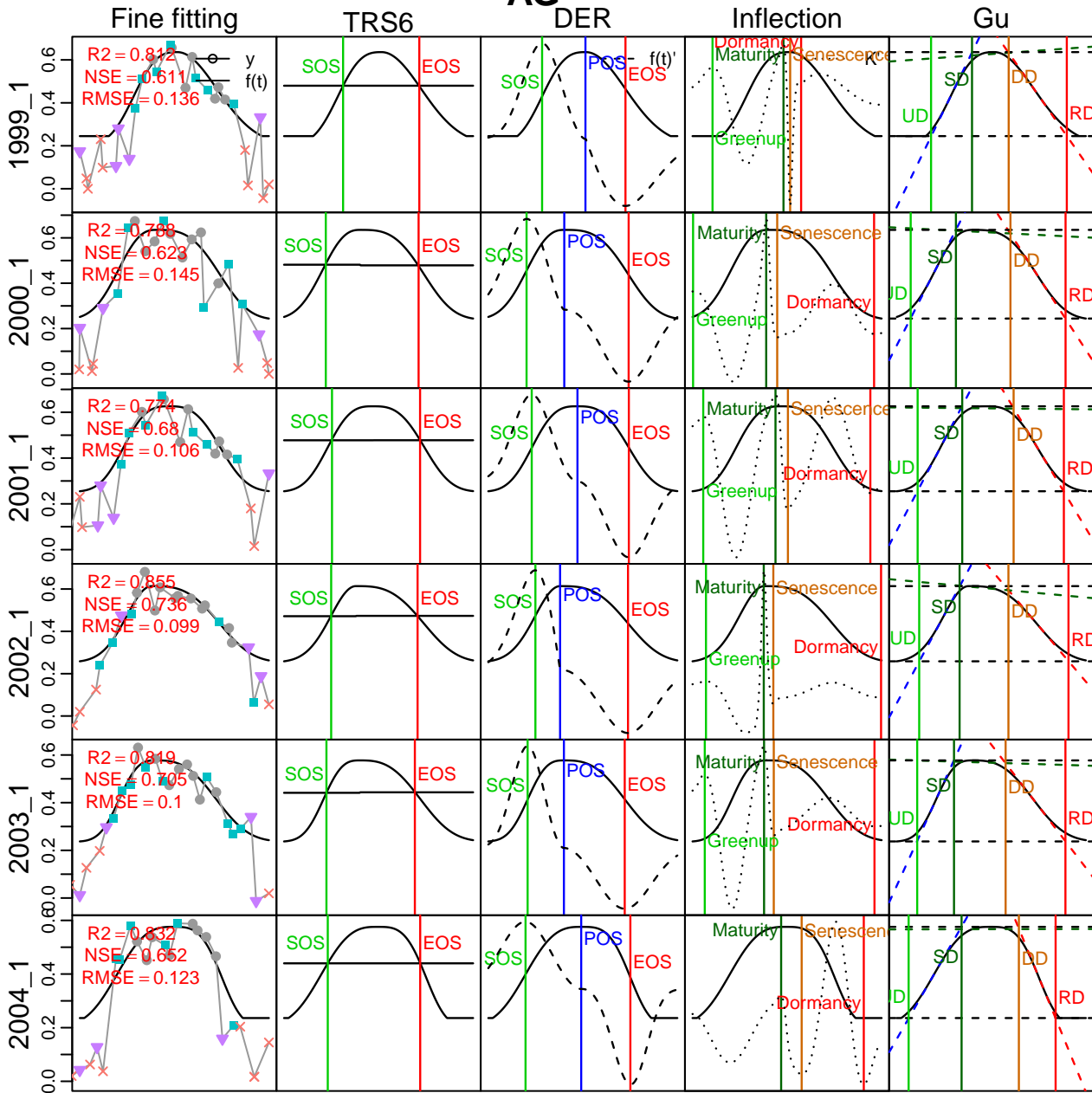
Zhang (Curvature Rate)



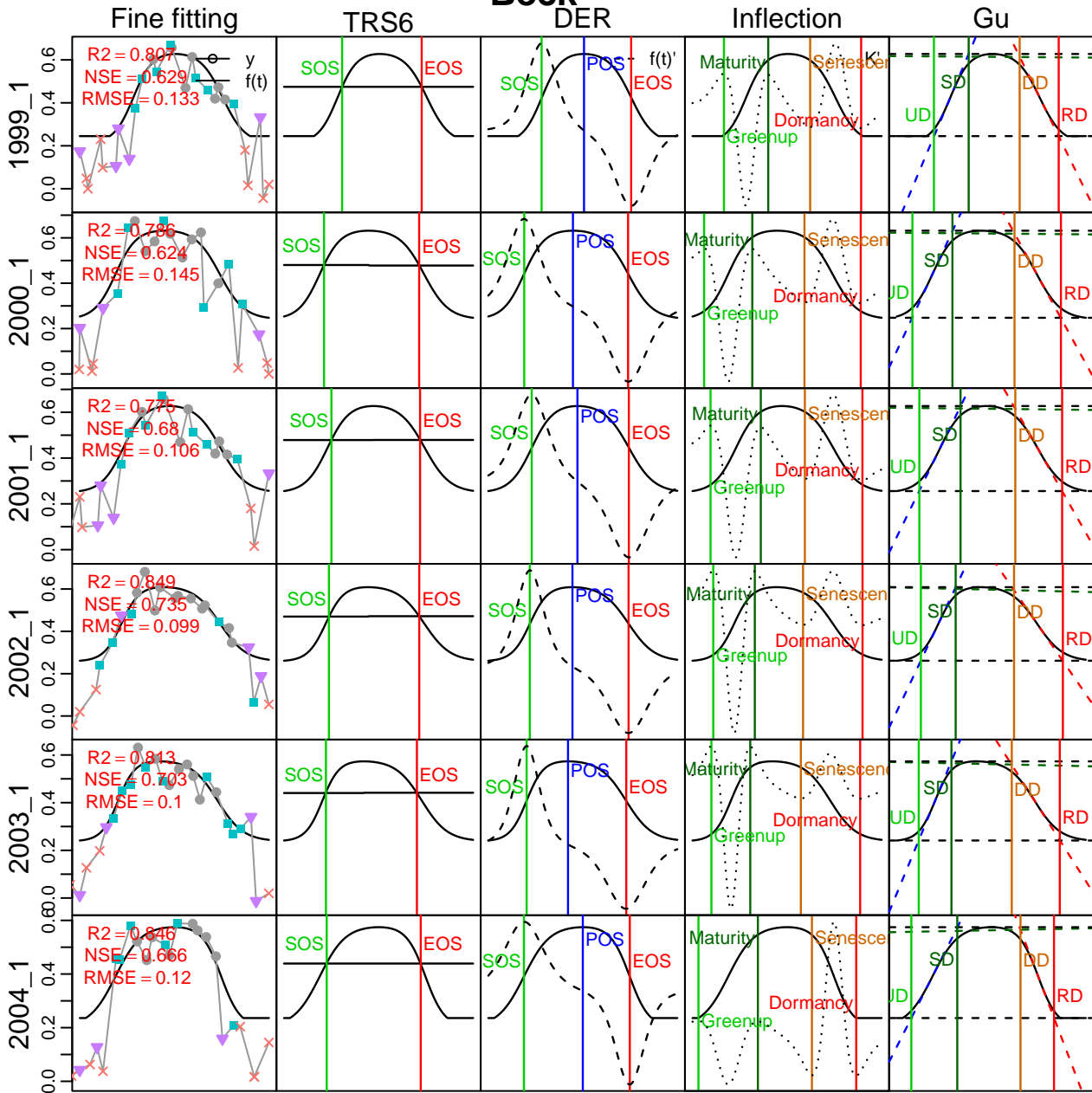
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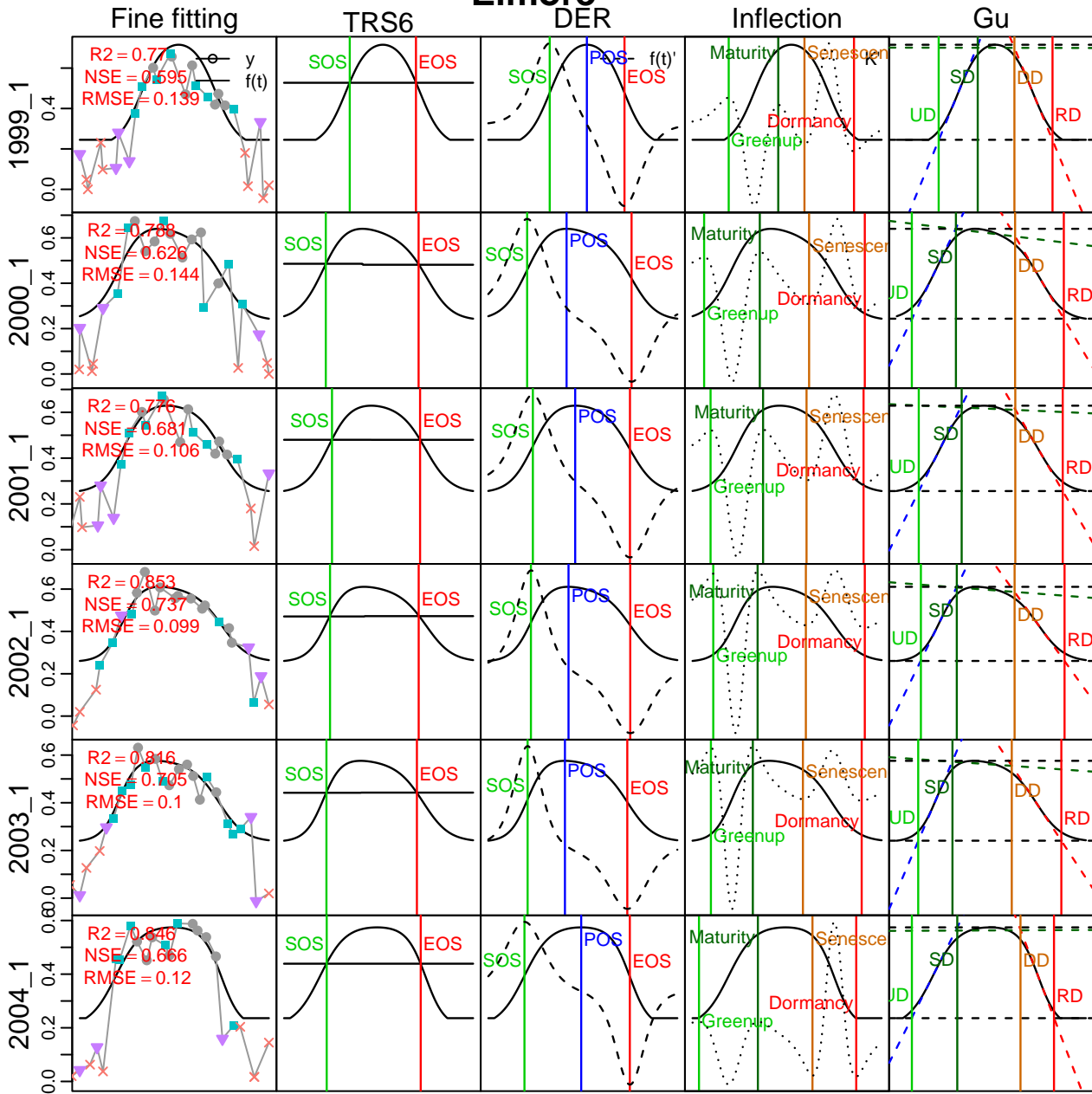
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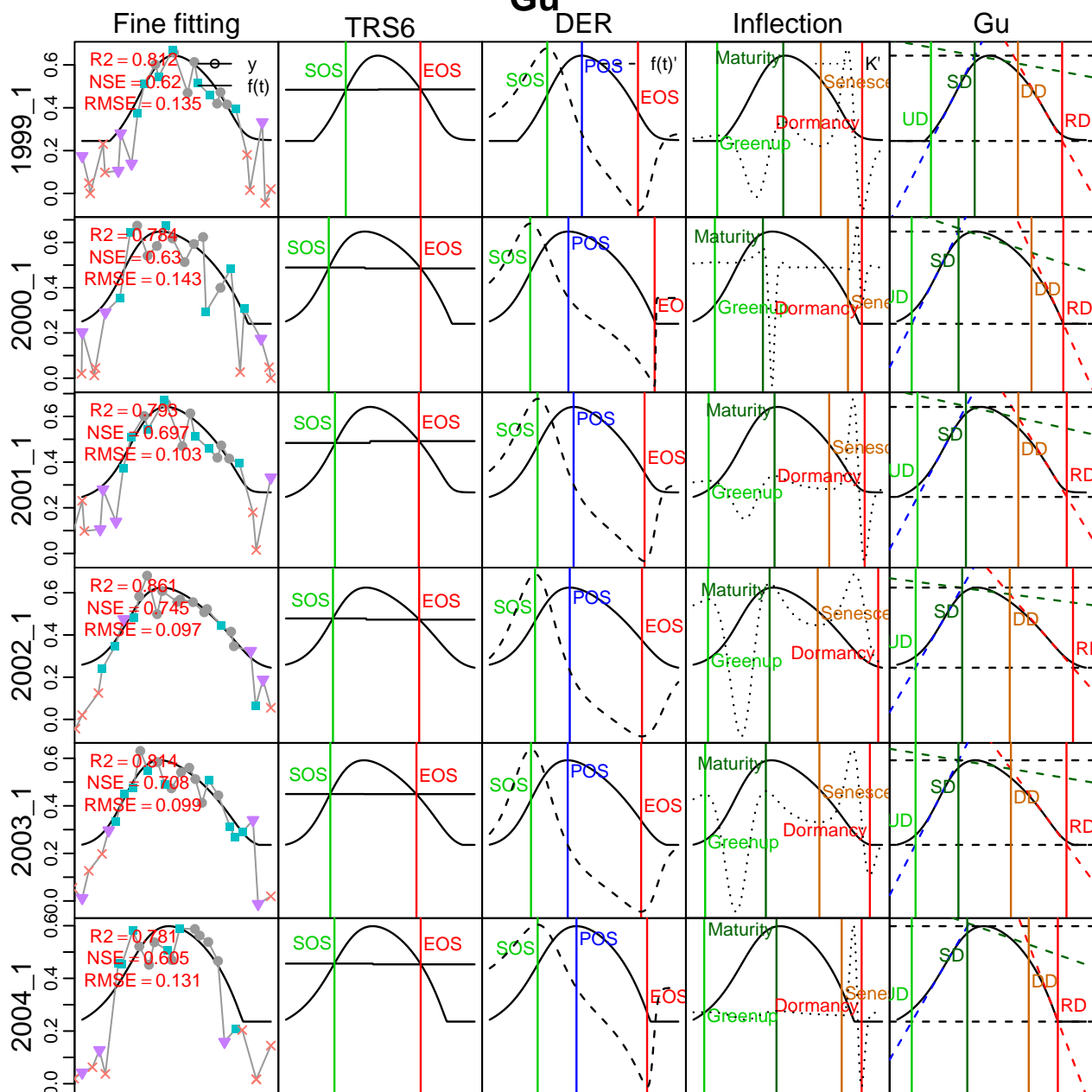
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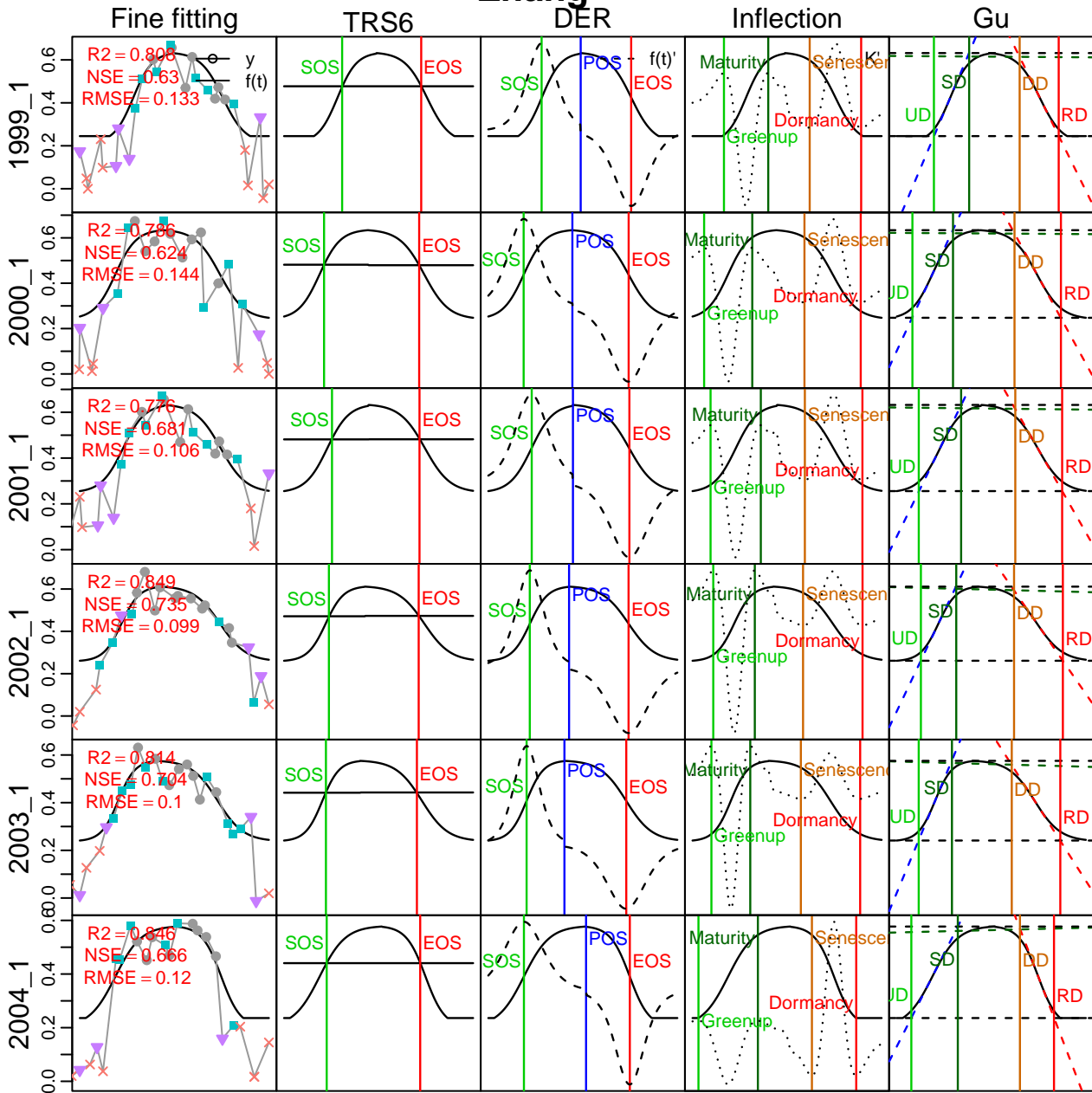
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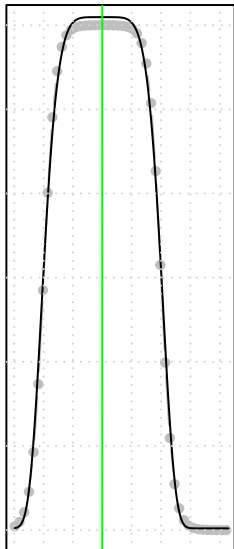


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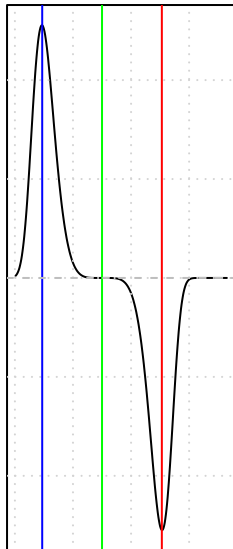


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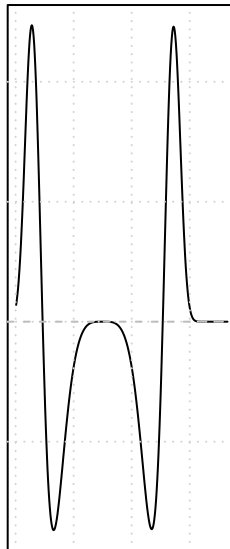
Fine fitting result



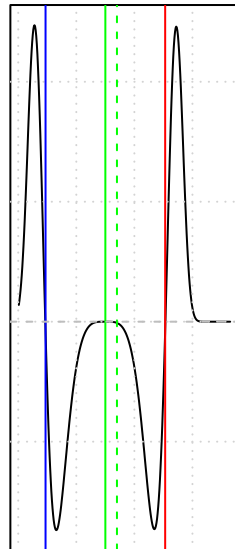
D1



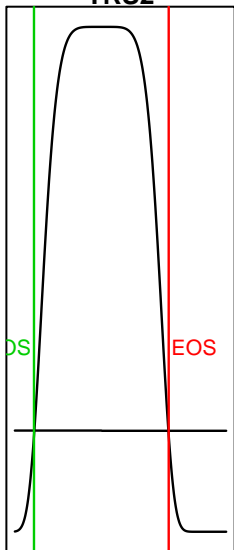
D2



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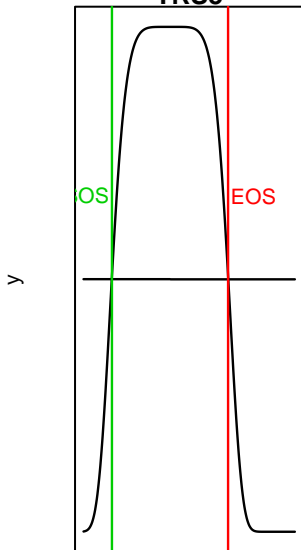


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TRS2



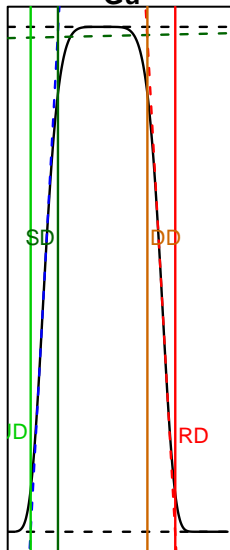
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TRS5



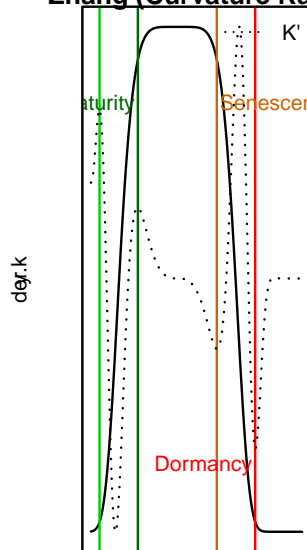
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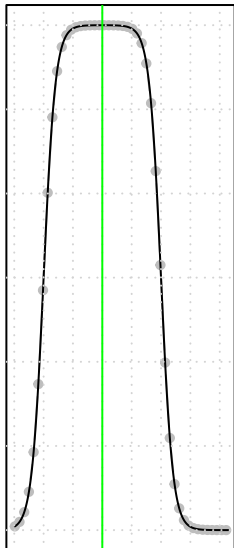
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Zhang (Curvature Rate)



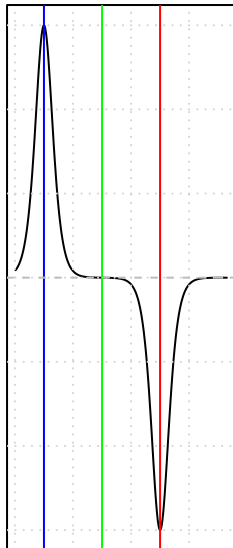
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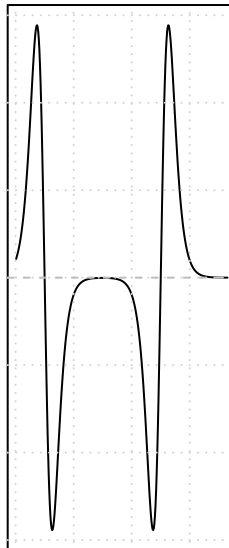
Fine fitting result



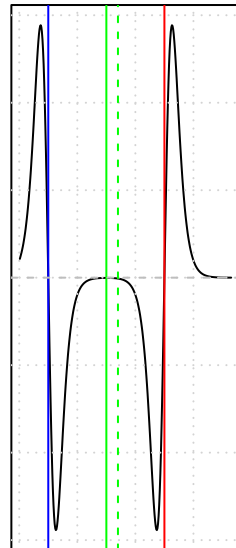
D1



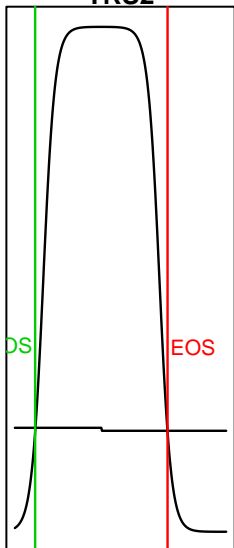
D2



K'

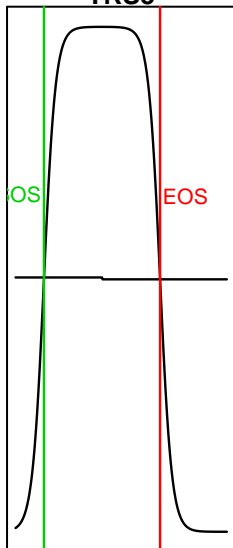


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TRS2



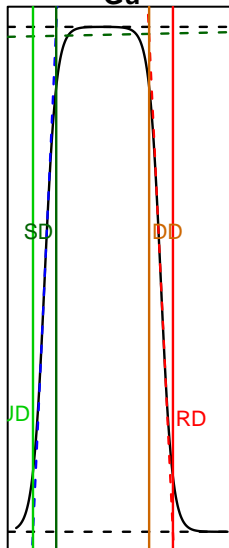
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TRS5



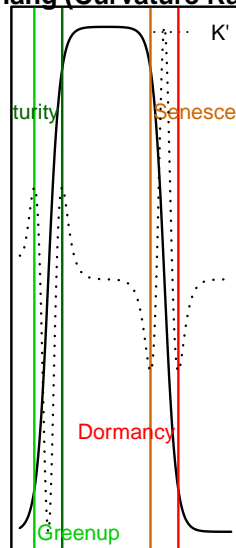
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Zhang (Curvature Rate)



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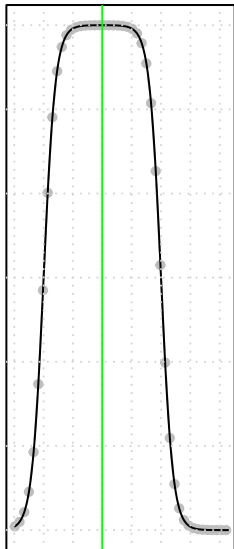
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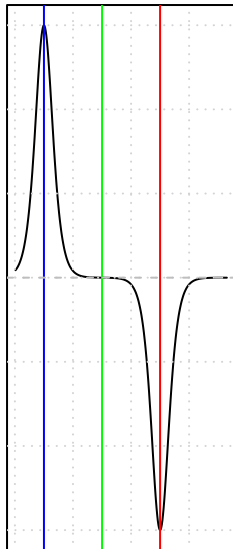
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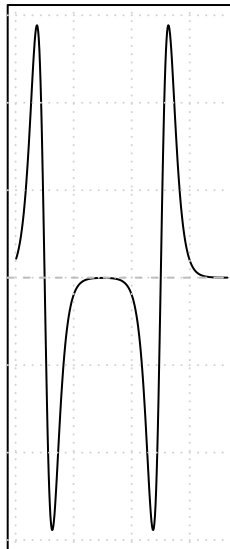
Fine fitting result



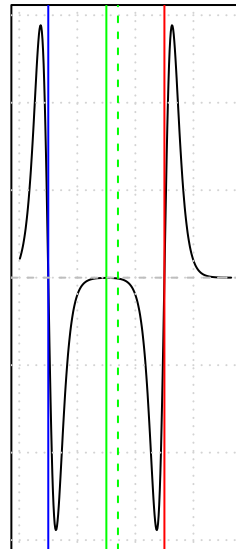
D1



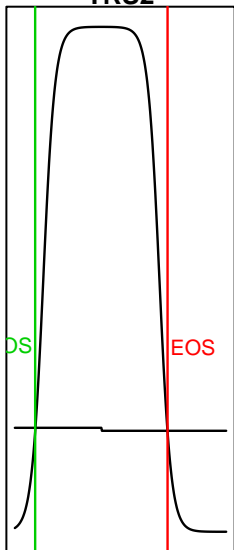
D2



K'

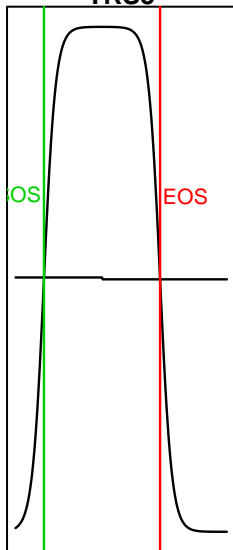


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TRS2



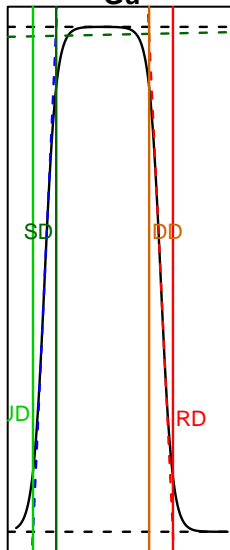
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TRS5



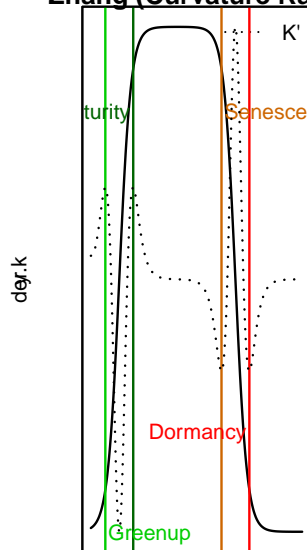
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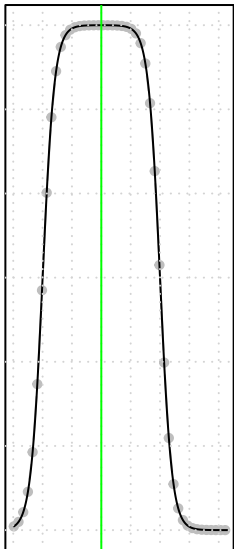
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Zhang (Curvature Rate)



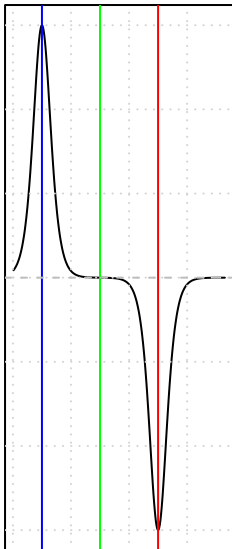
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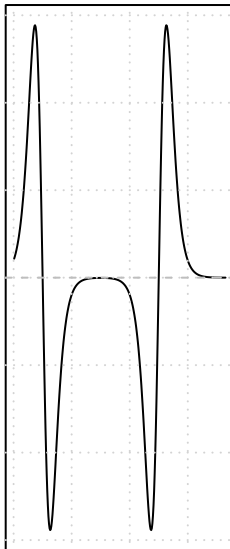
Fine fitting result



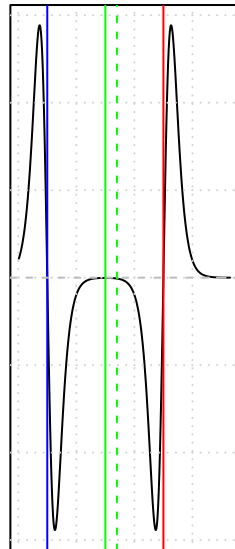
D1



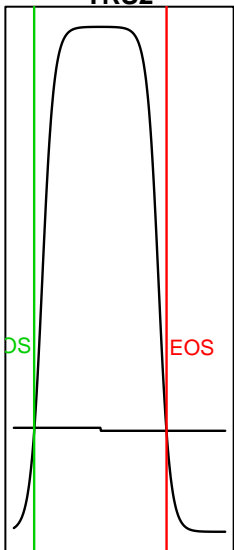
D2



K'

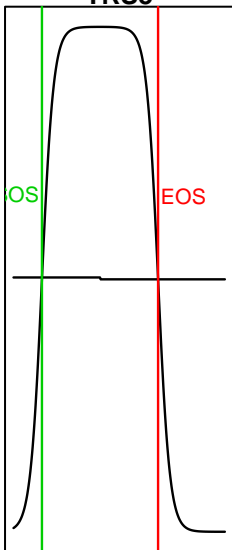


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TRS2



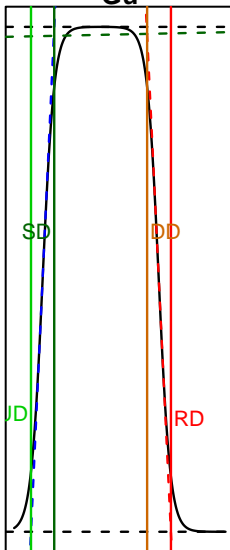
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TRS5



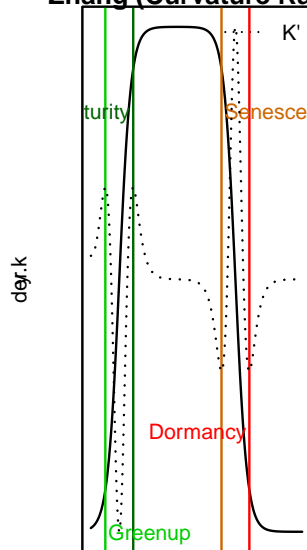
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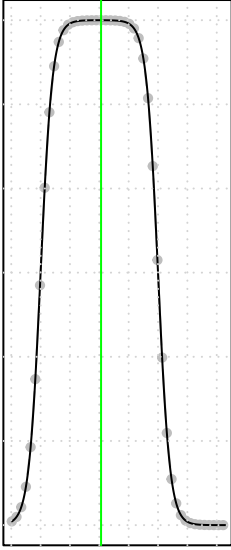
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Zhang (Curvature Rate)



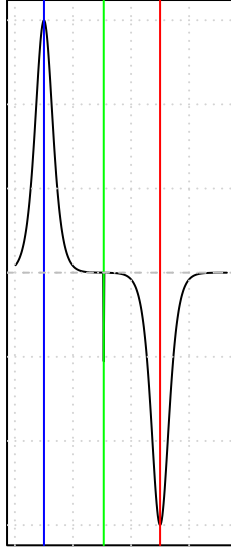
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Zhang

Fine fitting result



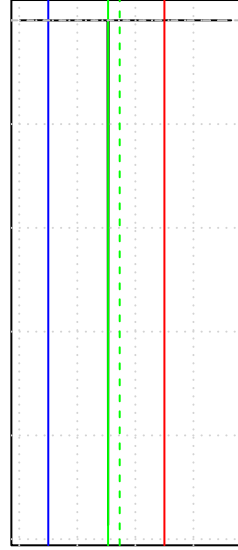
D1



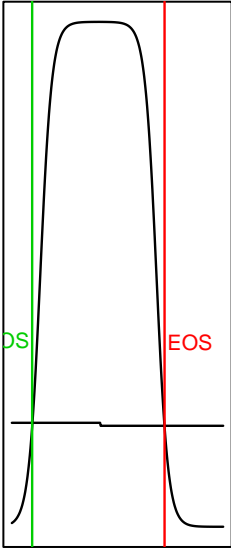
D2



K'

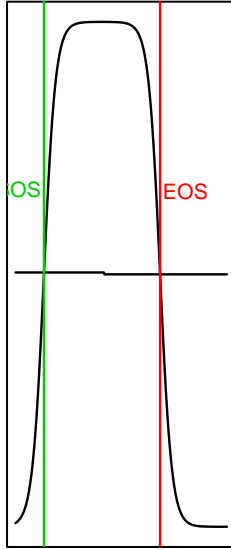


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TRS2



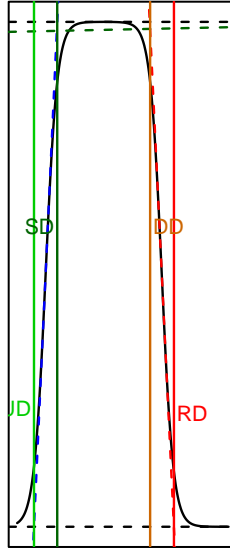
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TRS5



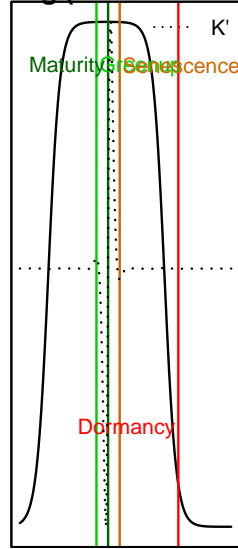
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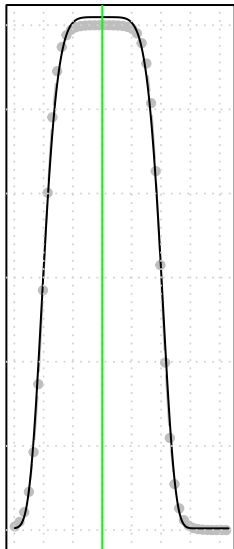
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Zhang (Curvature Rate



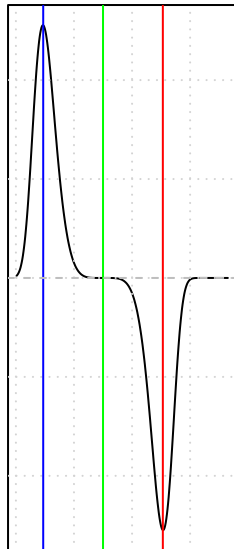
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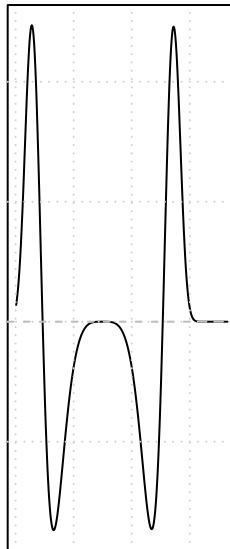
Fine fitting result



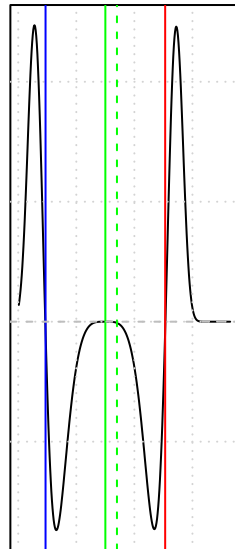
D1



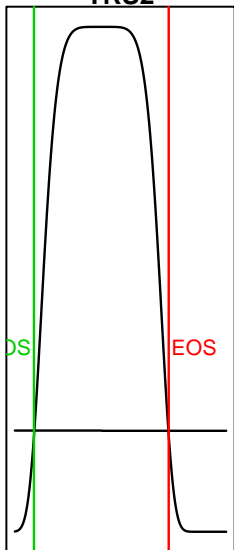
D2



K'

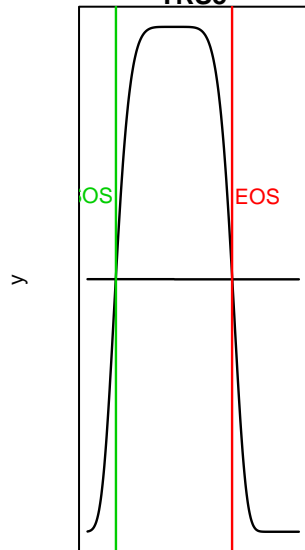


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TRS2



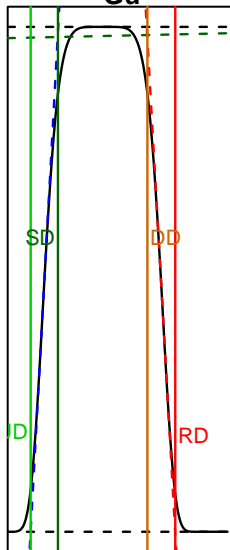
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t
TRS5



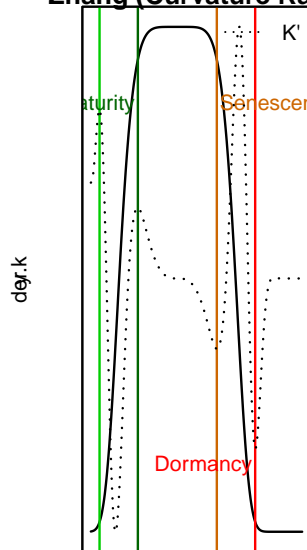
t

t
Gu



t

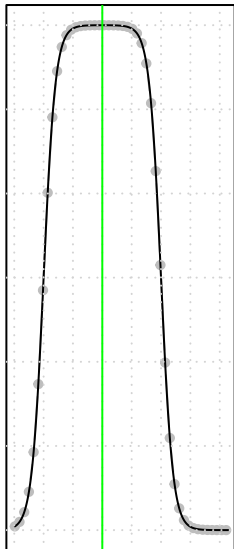
t
Zhang (Curvature Rate)



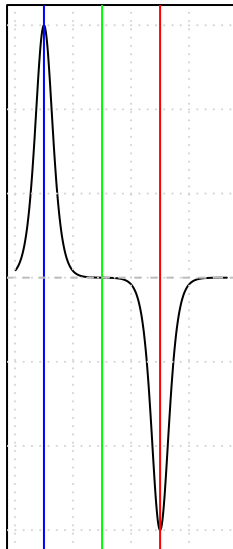
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Beck

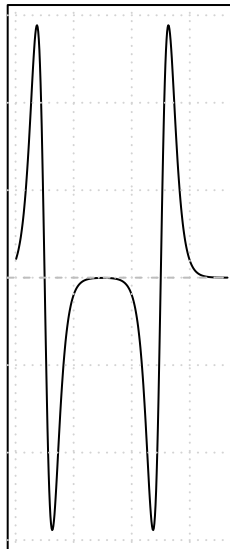
Fine fitting result



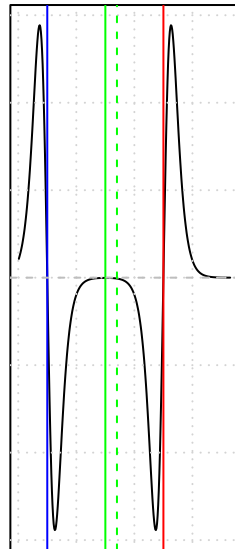
D1



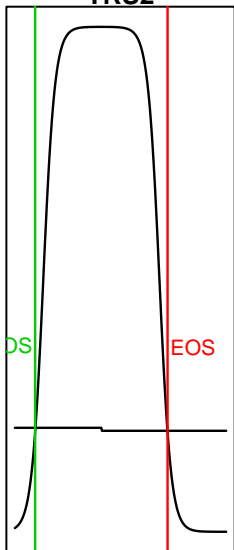
D2



K'

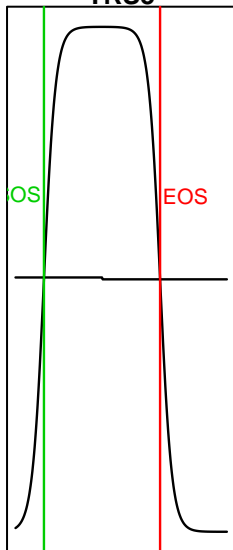


x\$data\$t
TRS2



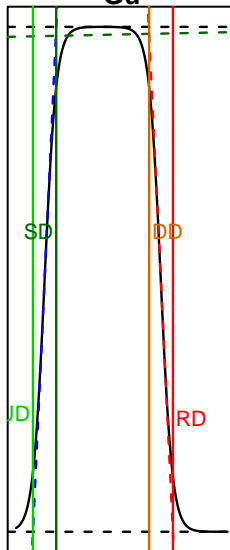
t

t
TRS5



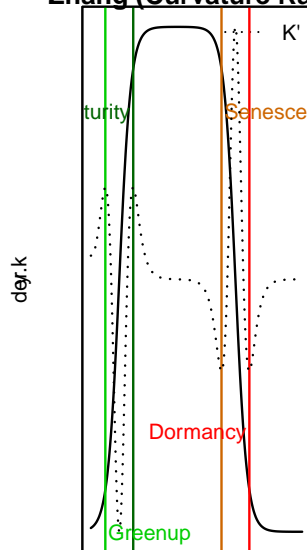
t

t
Gu



t

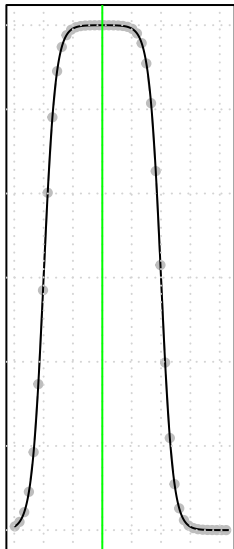
t
Zhang (Curvature Rate)



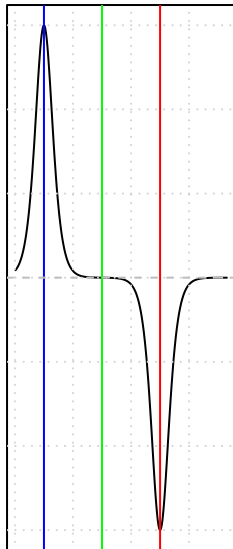
t

Elmore

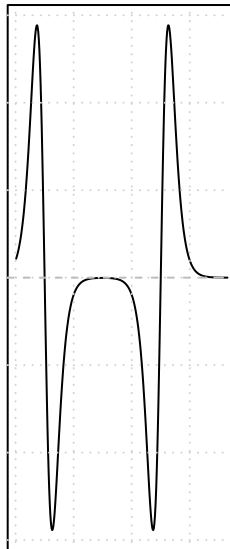
Fine fitting result



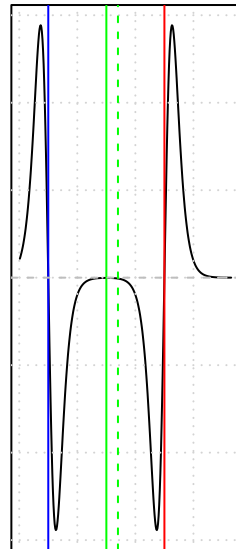
D1



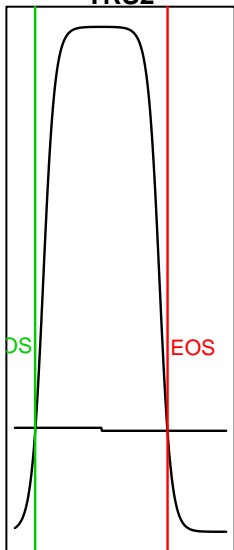
D2



K'

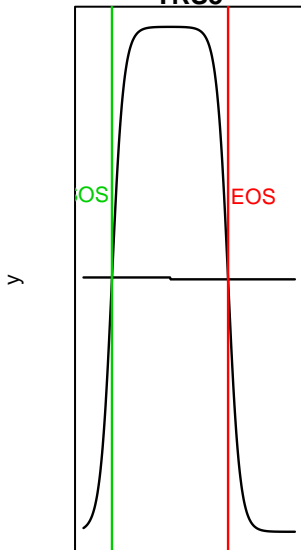


x\$data\$t
TRS2



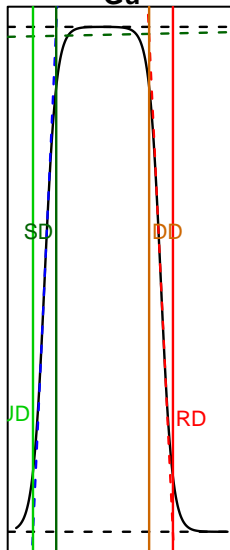
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t
TRS5



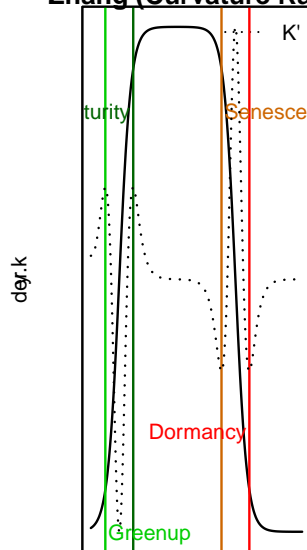
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t
Gu



t

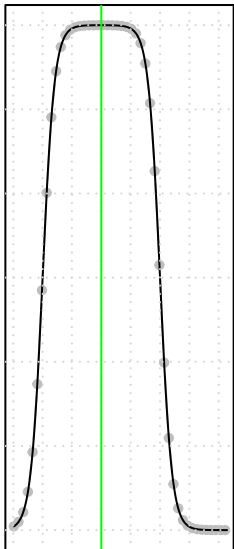
t
Zhang (Curvature Rate)



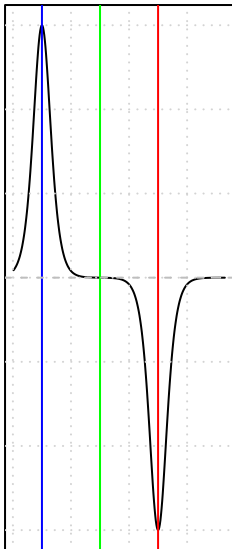
t

Gu

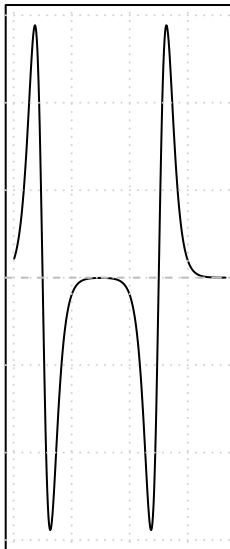
Fine fitting result



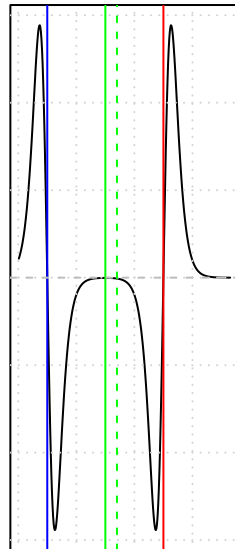
D1



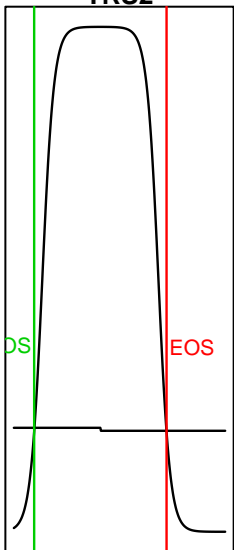
D2



K'

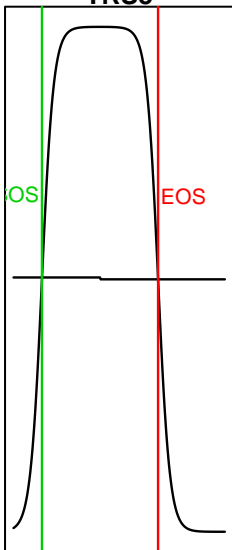


x\$data\$t
TRS2



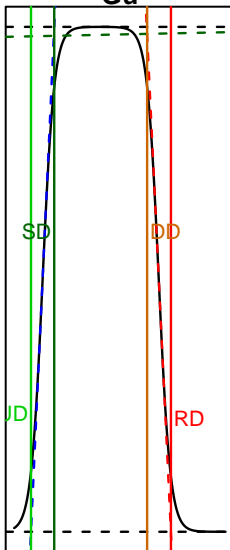
t

t
TRS5



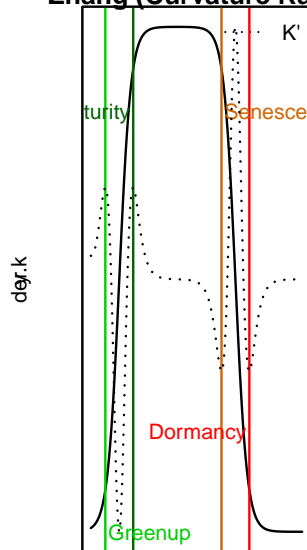
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t
Gu



t

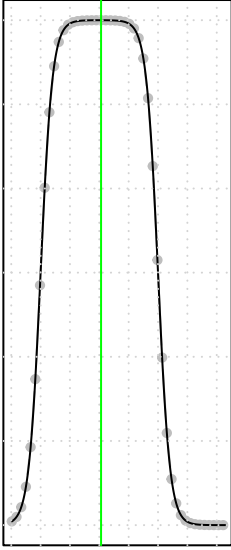
t
Zhang (Curvature Rate)



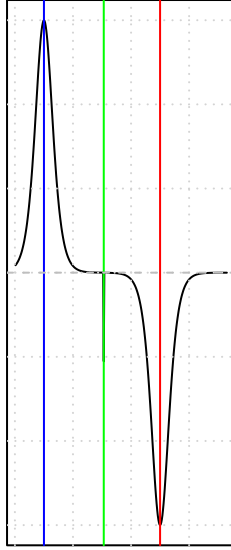
t

Zhang

Fine fitting result



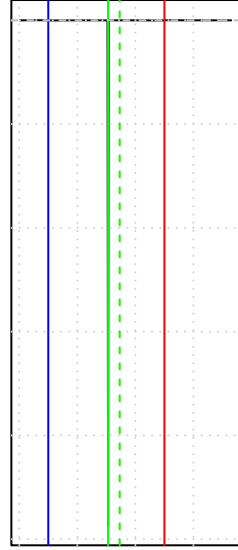
D1



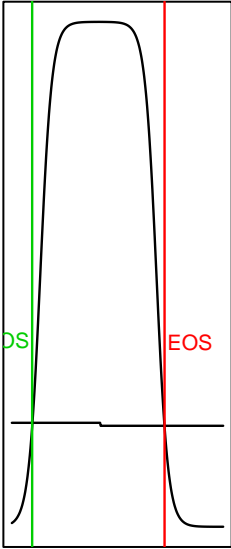
D2



K'

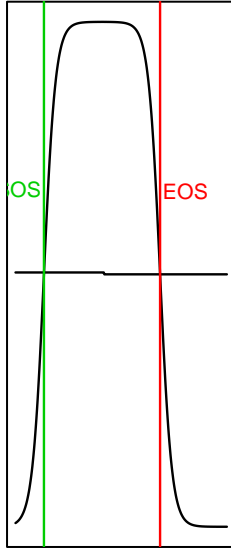


x\data\$t
TRS2



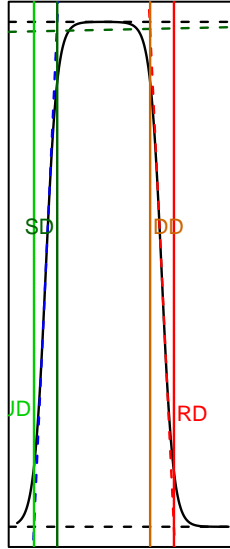
t

t
TRS5



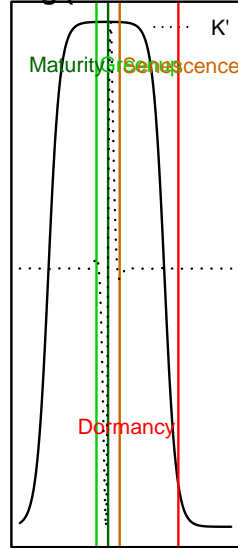
t

t
Gu



t

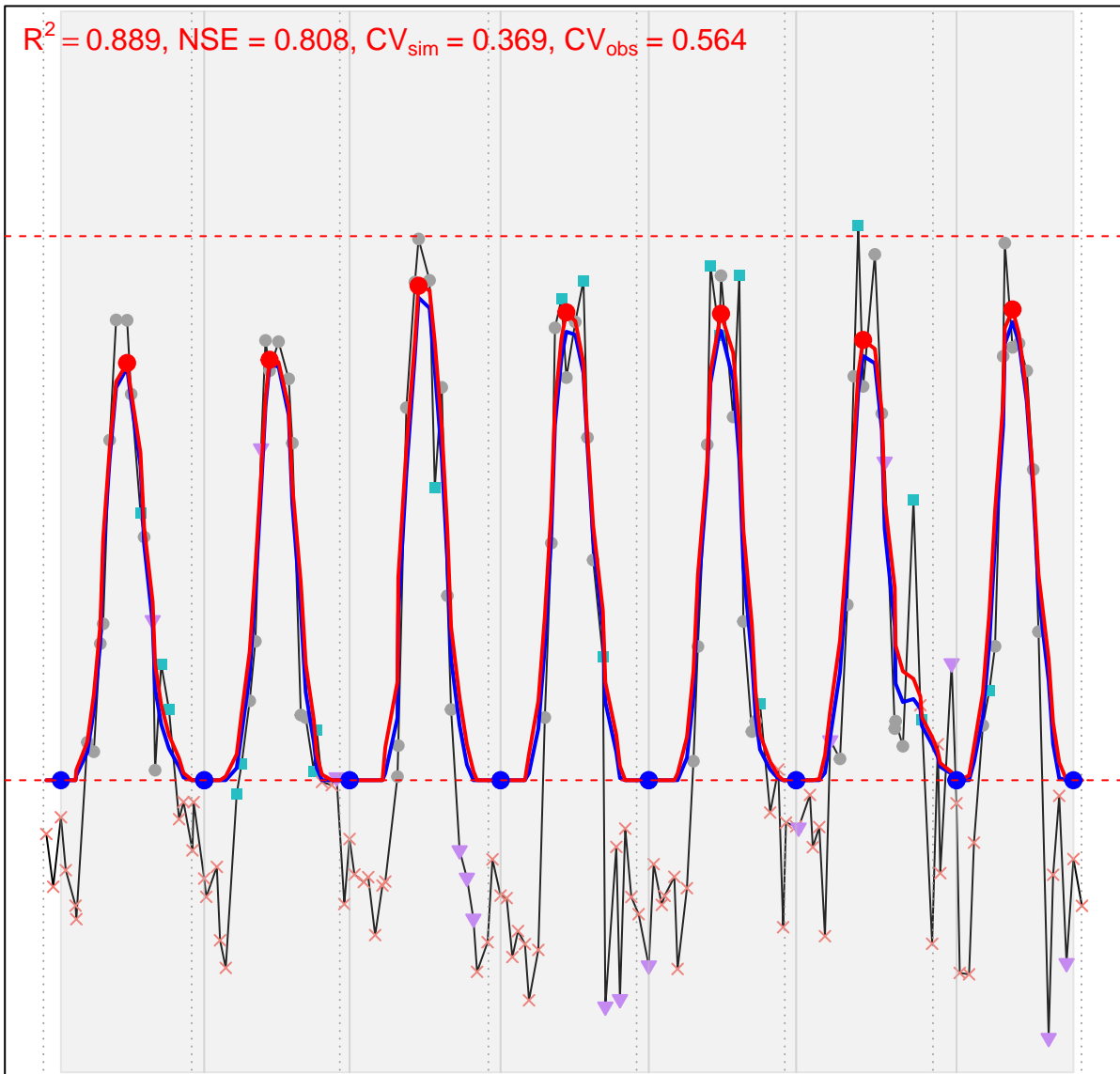
t
Zhang (Curvature Rate



t

$R^2 = 0.889$, $NSE = 0.808$, $CV_{sim} = 0.369$, $CV_{obs} = 0.564$

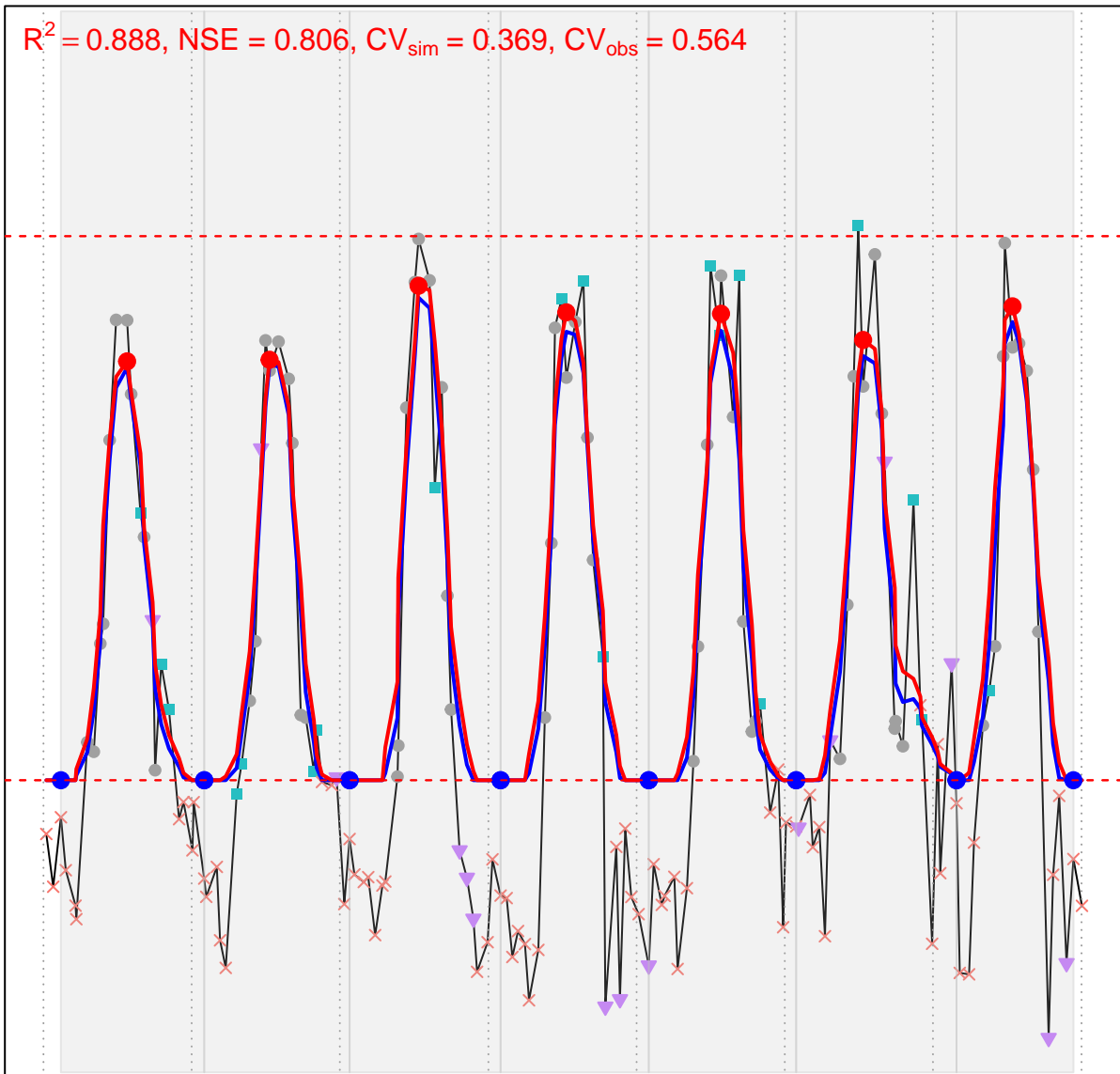
VI



● good ■ marginal × snow ▼ cloud — iter1 — iter2

$R^2 = 0.888$, $NSE = 0.806$, $CV_{sim} = 0.369$, $CV_{obs} = 0.564$

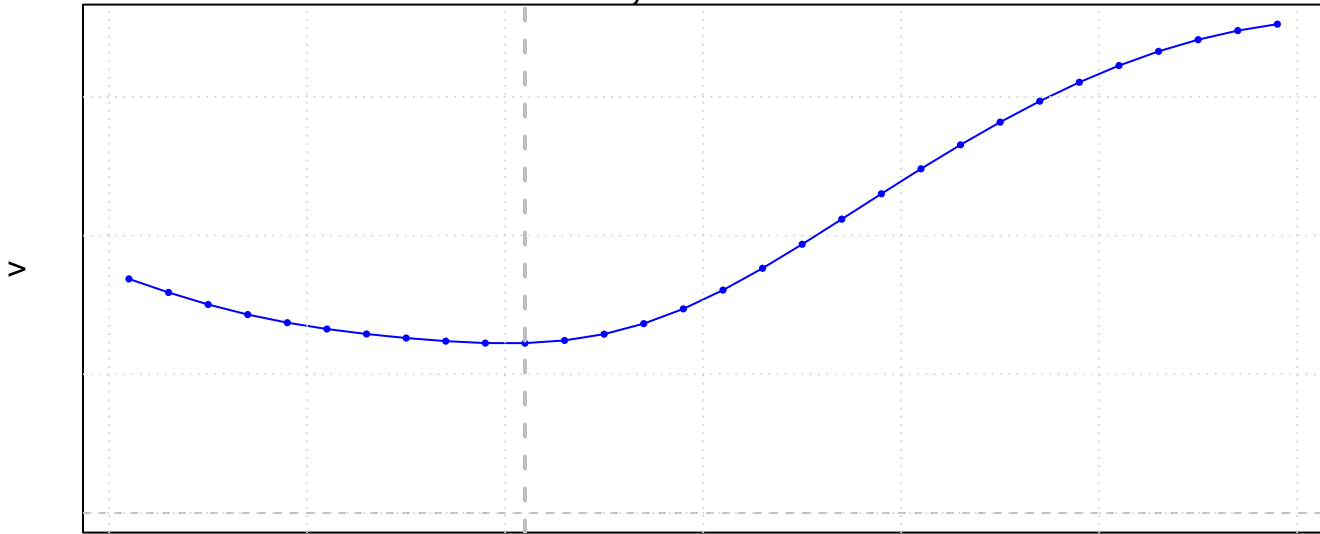
VI



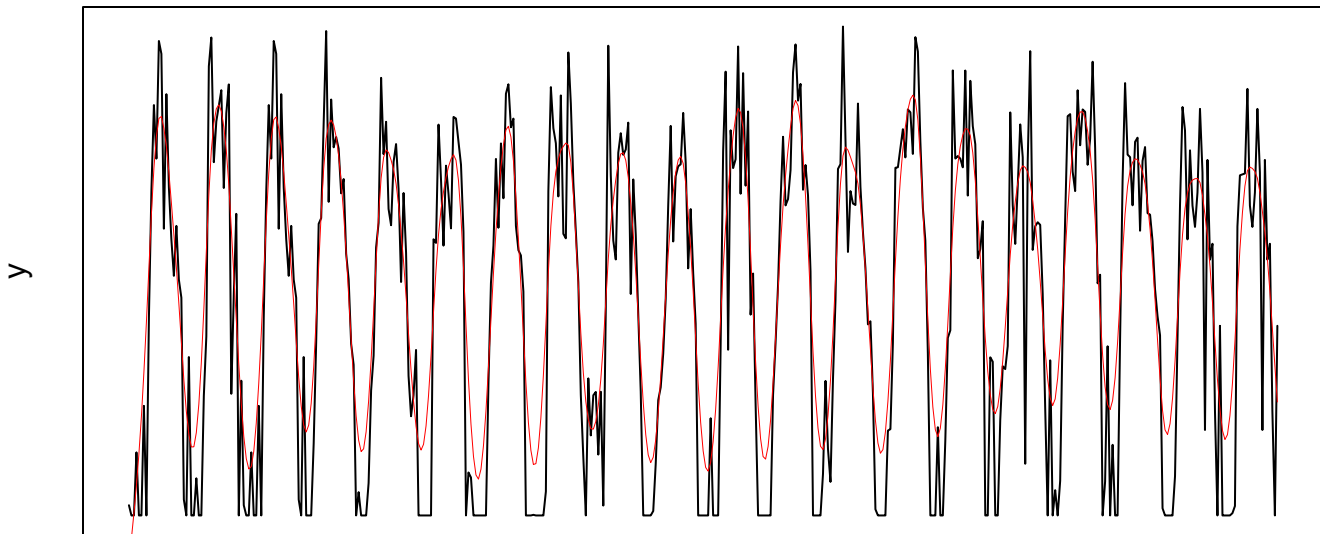
Time

● good ■ marginal × snow ▼ cloud — iter1 — iter2

v-curve, lambda = 11.22



$\log_{10}(\lambda)$



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