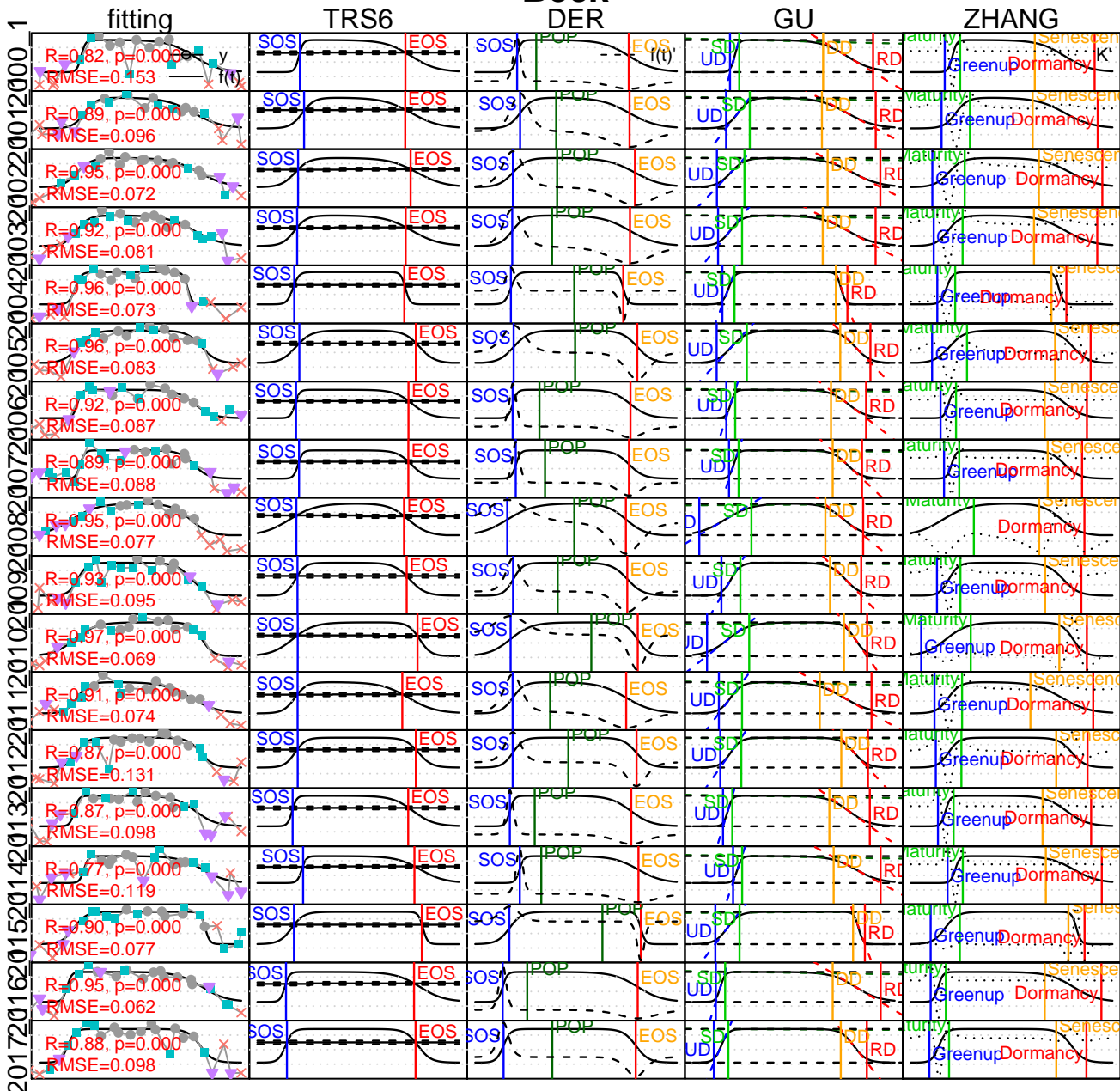
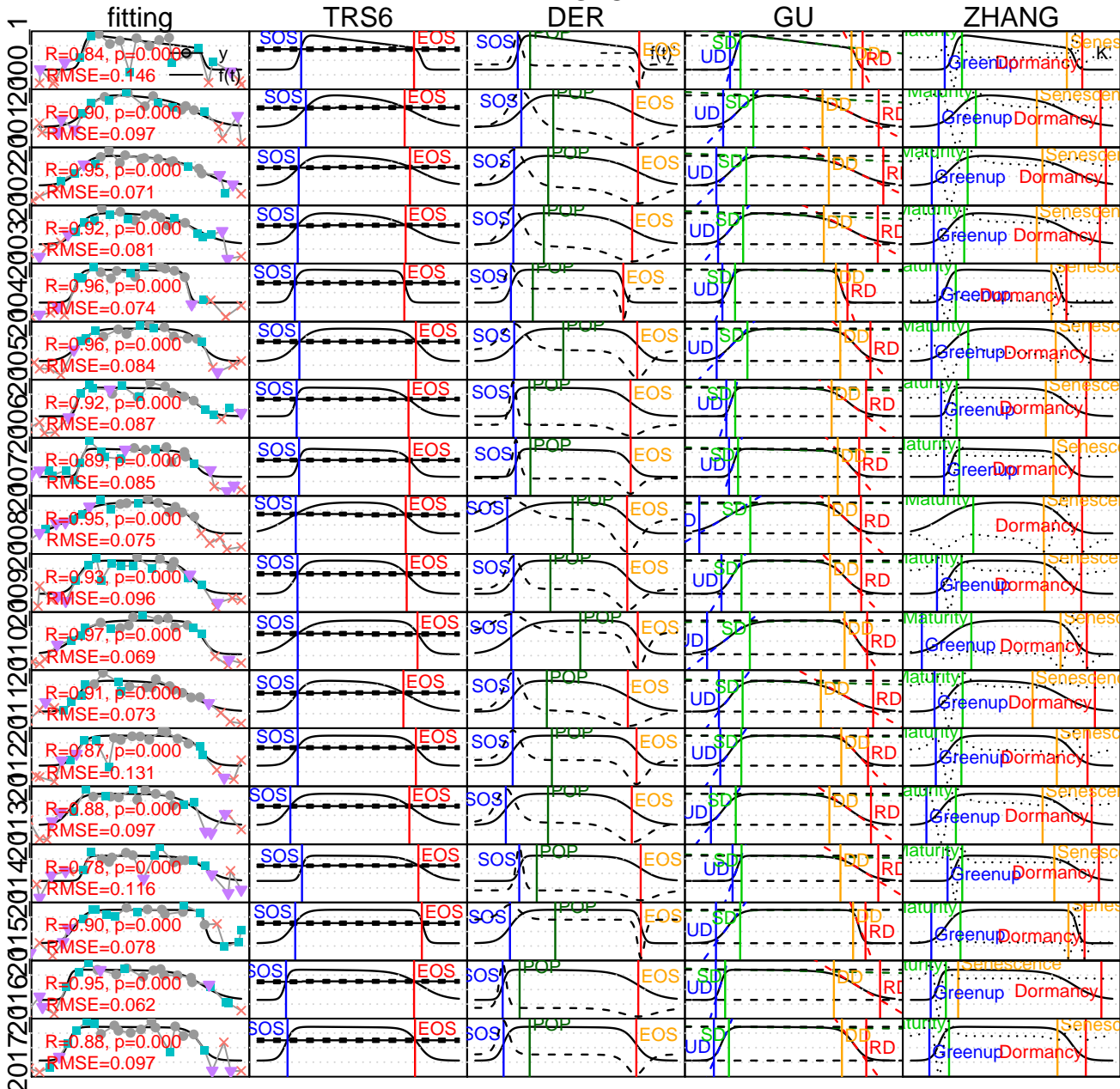


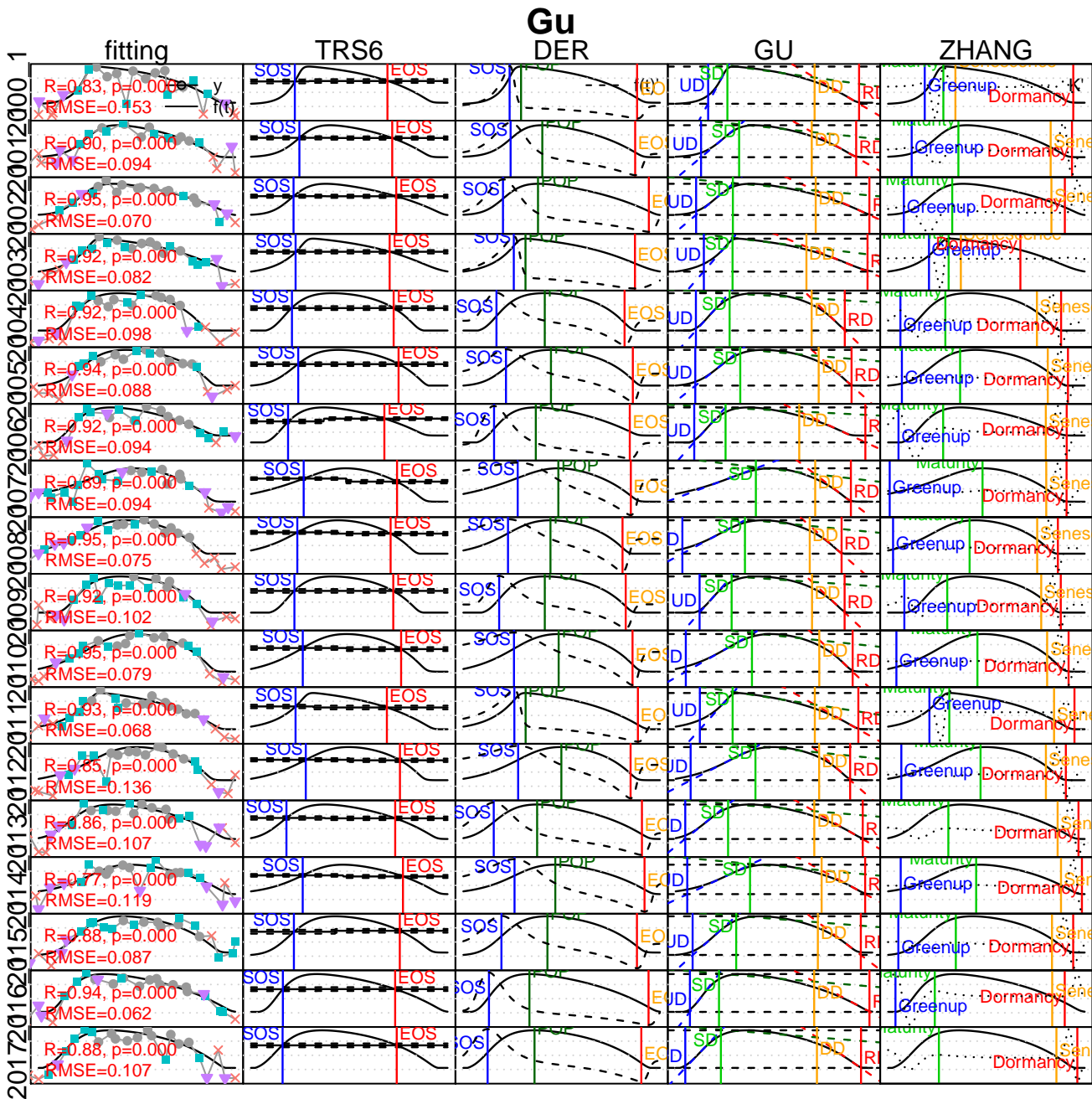


**Beck**  
DER

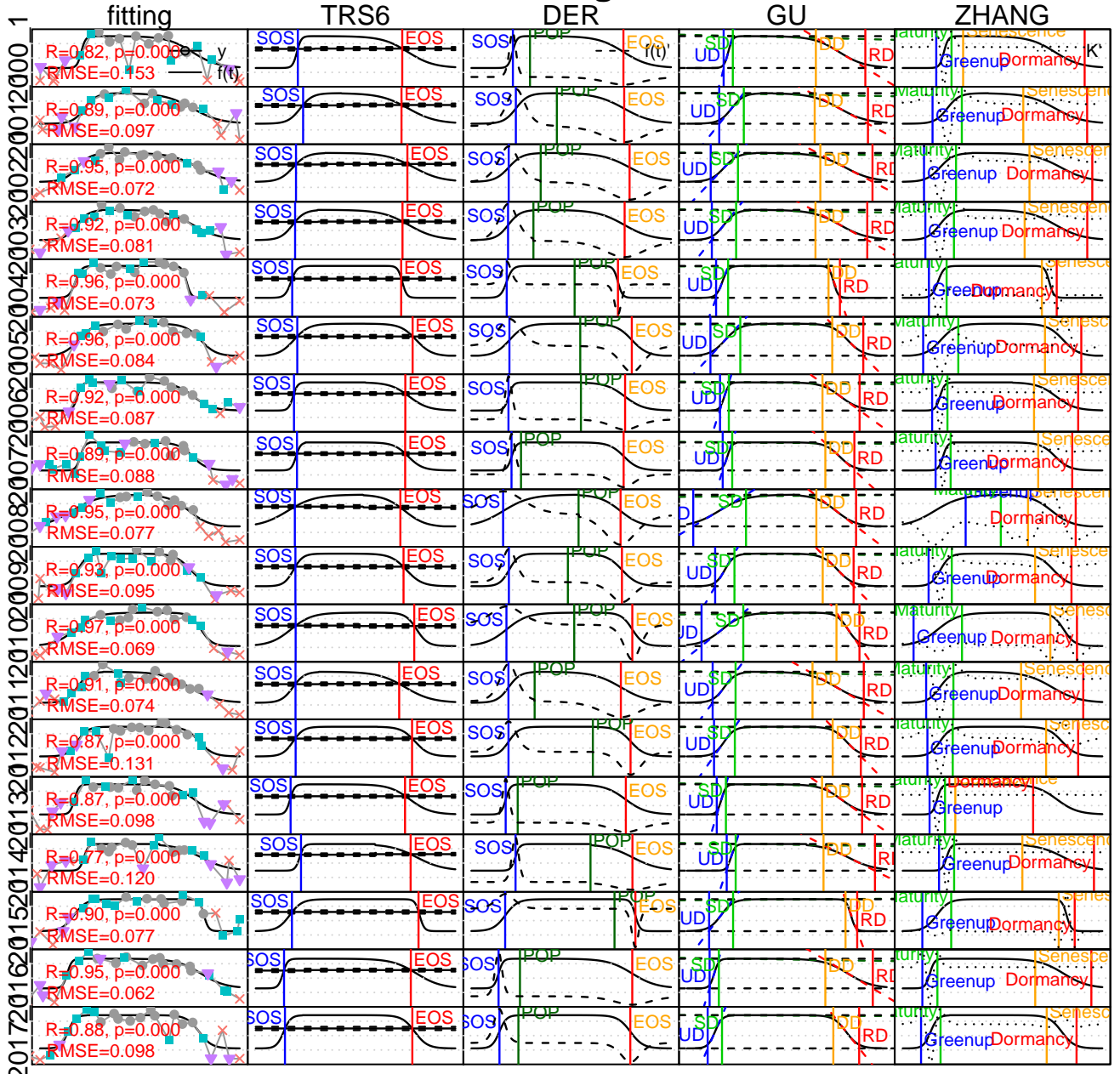


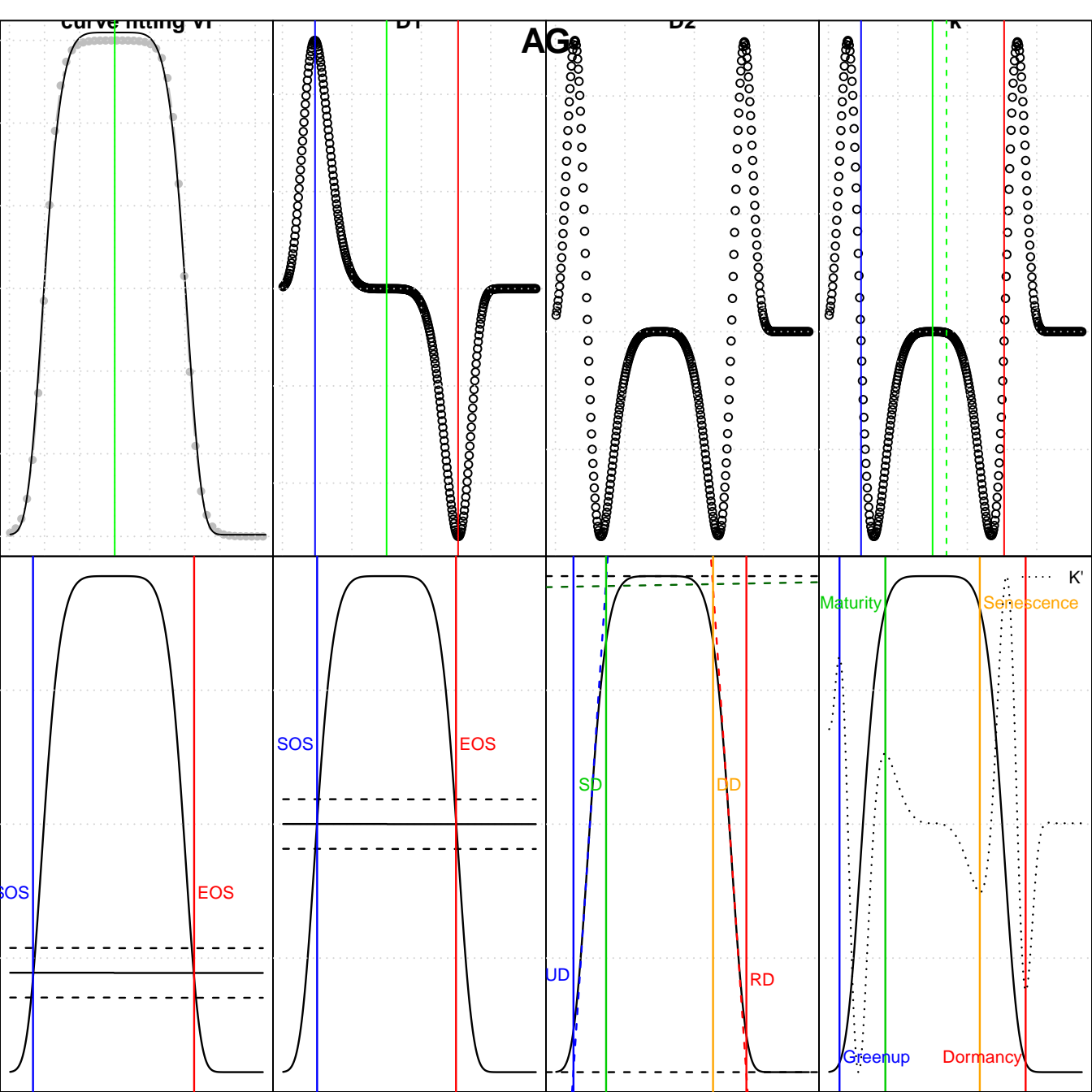
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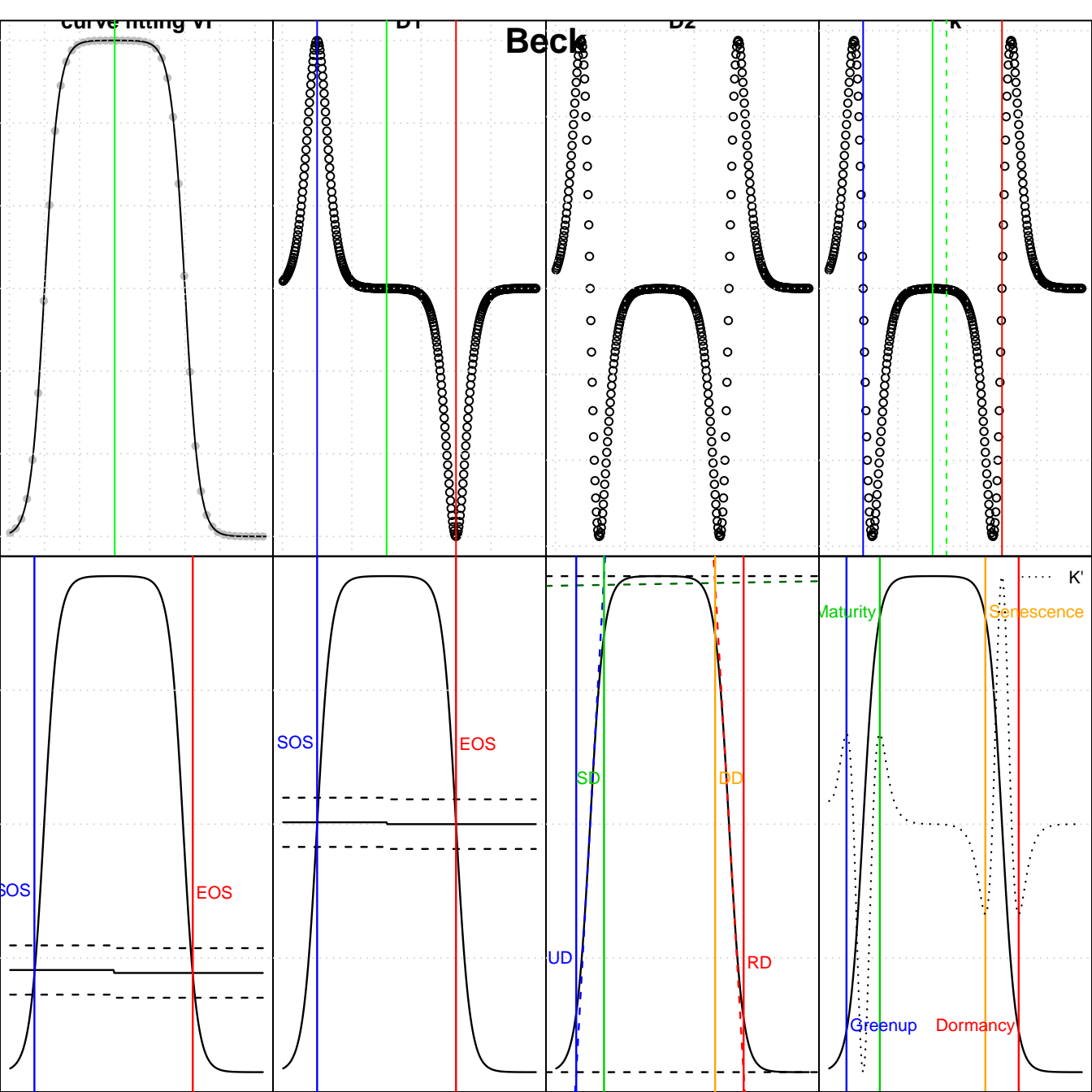




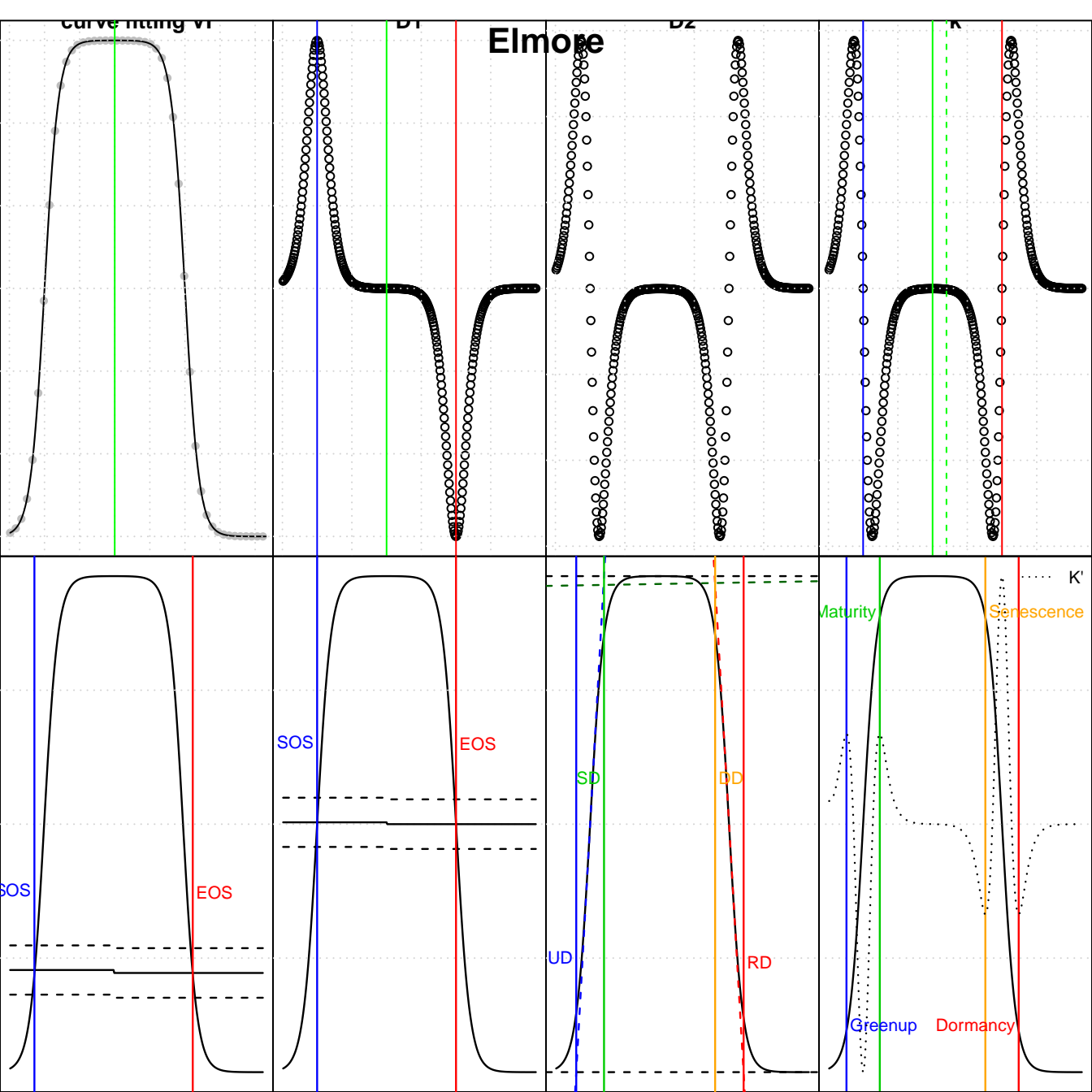
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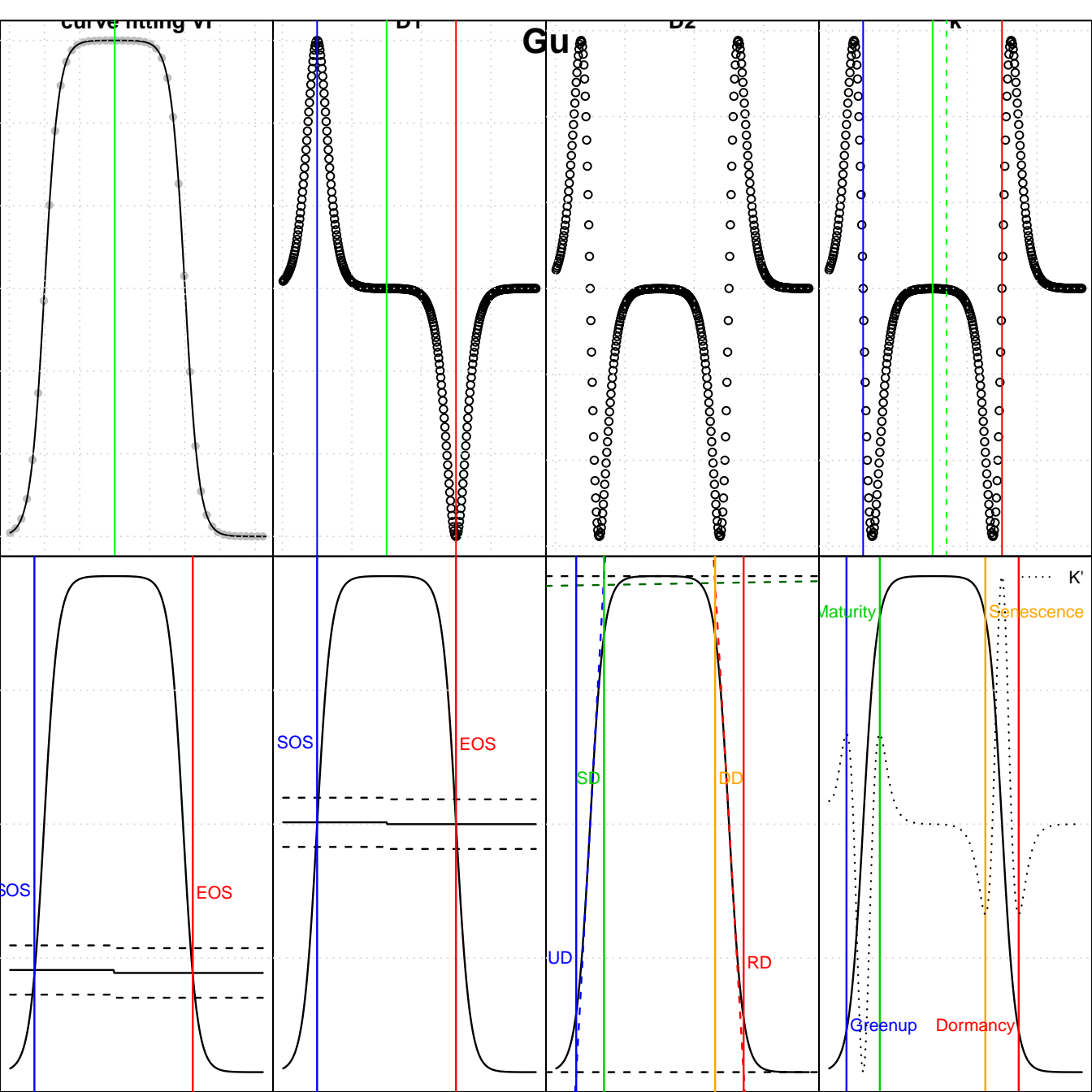




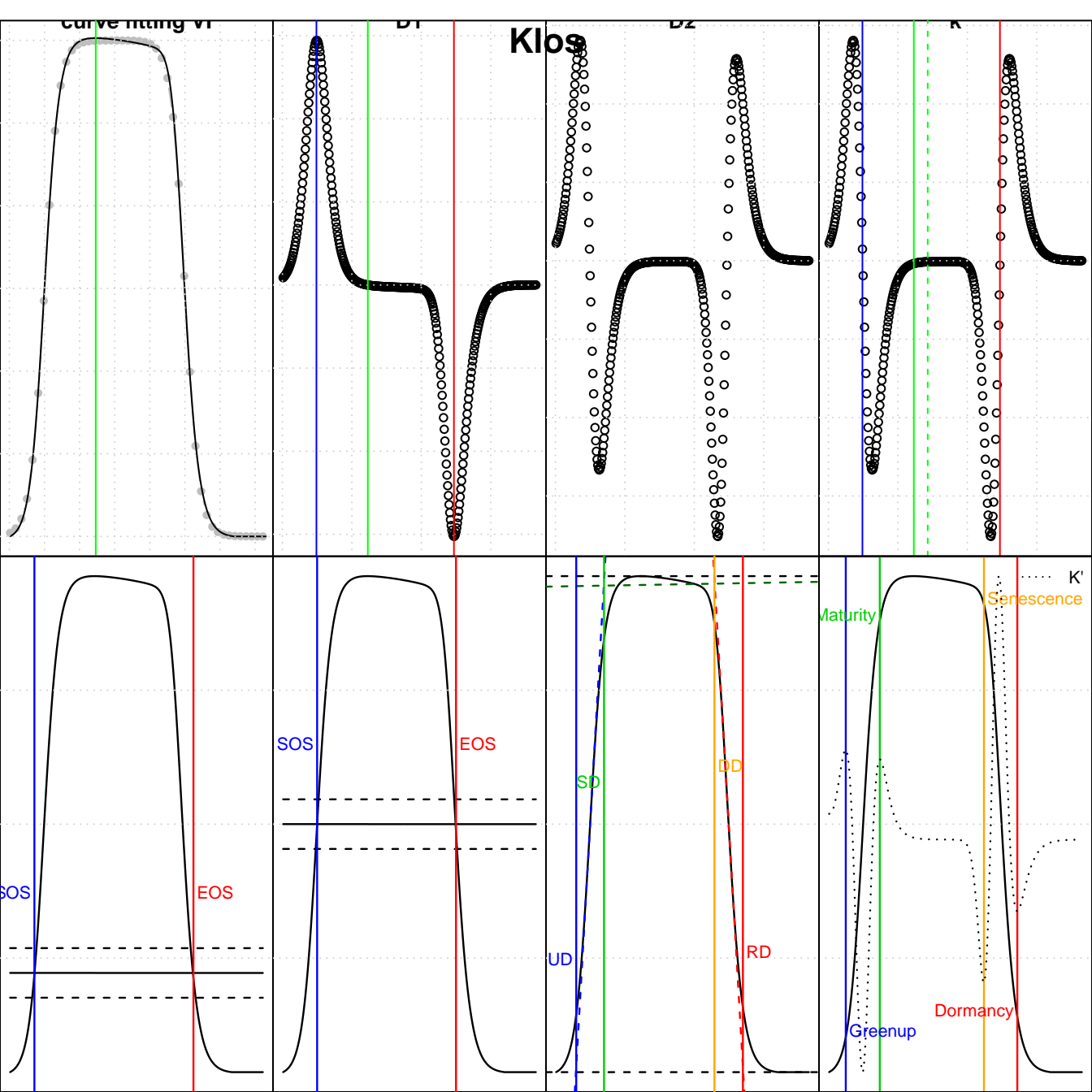


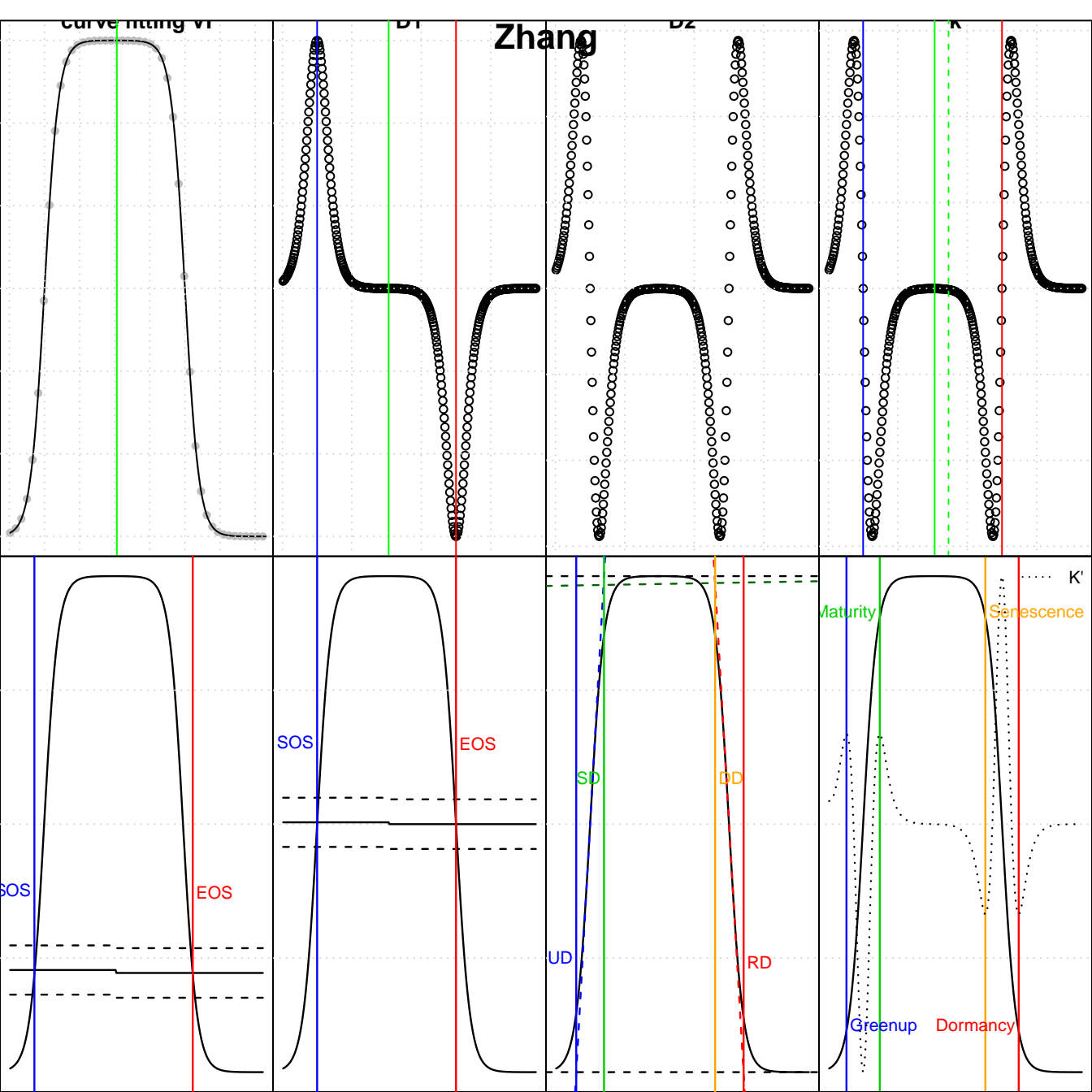


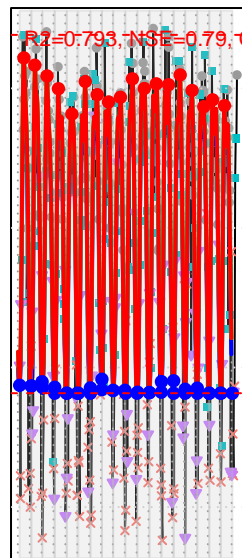
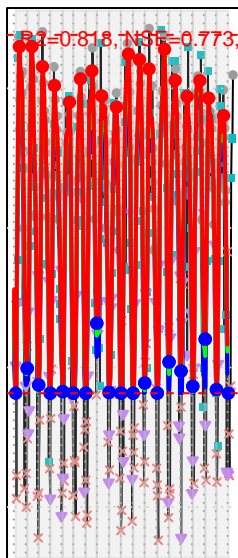
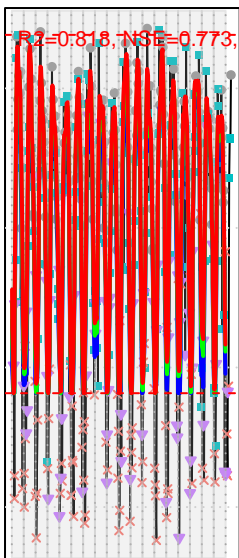
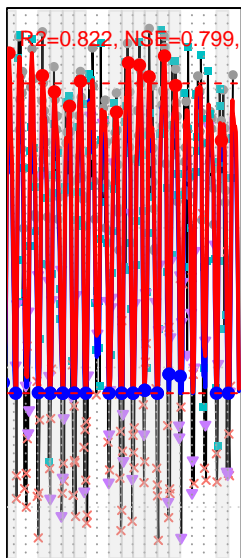
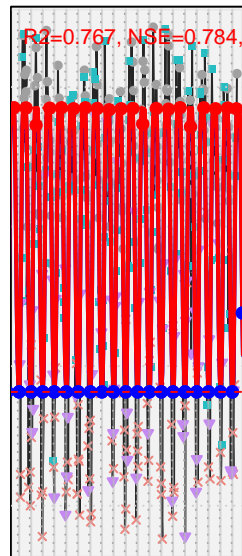
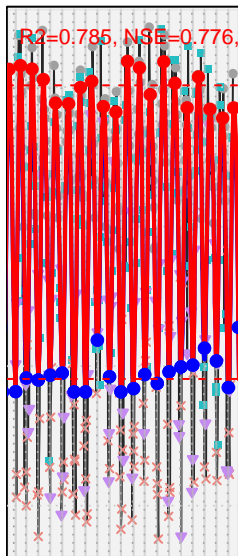
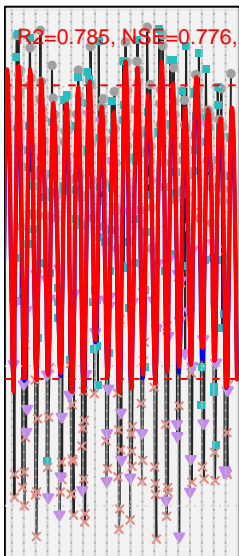
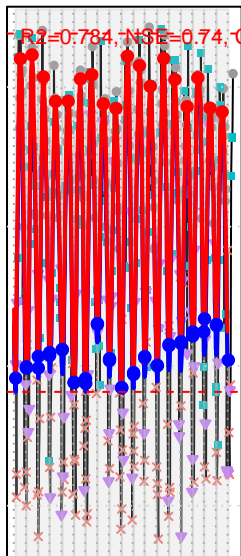






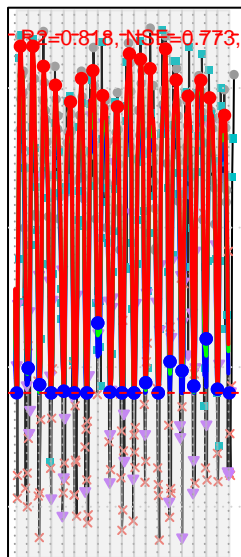






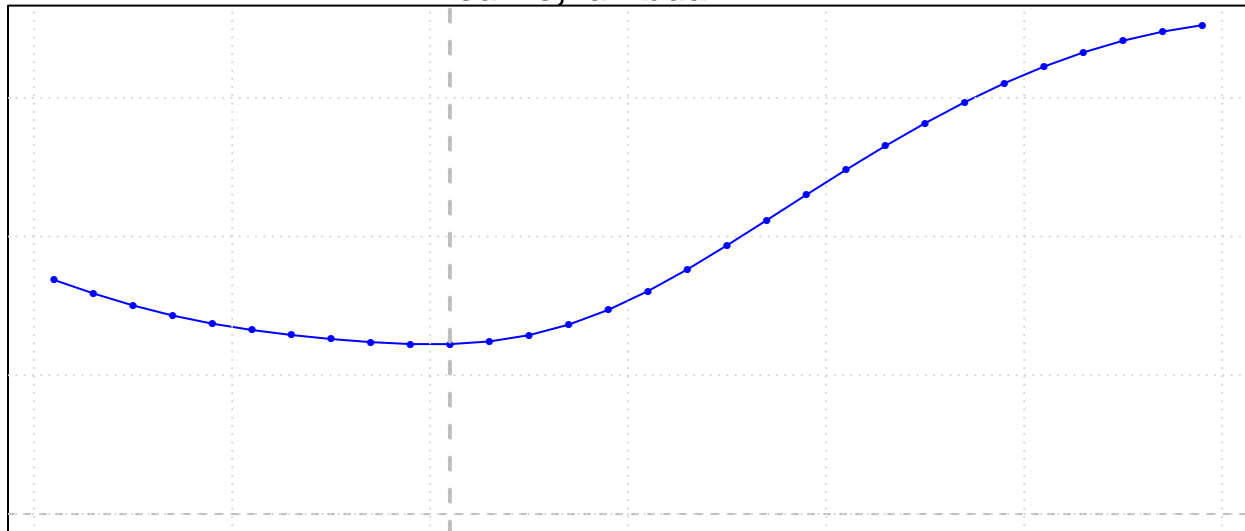
● good ■ marginal × snow ▼ cloud — iter1 — iter2

● good ■ marginal × snow ▼ cloud — iter1 — iter2 — iter3 — iter3 — iter3



● good    ■ marginal    ✕ snow    ▼ cloud    — iter1    — iter2    — iter3

**v-curve, lambda = 11.22**



**$\log_{10}(\lambda)$**

