

# AG DER

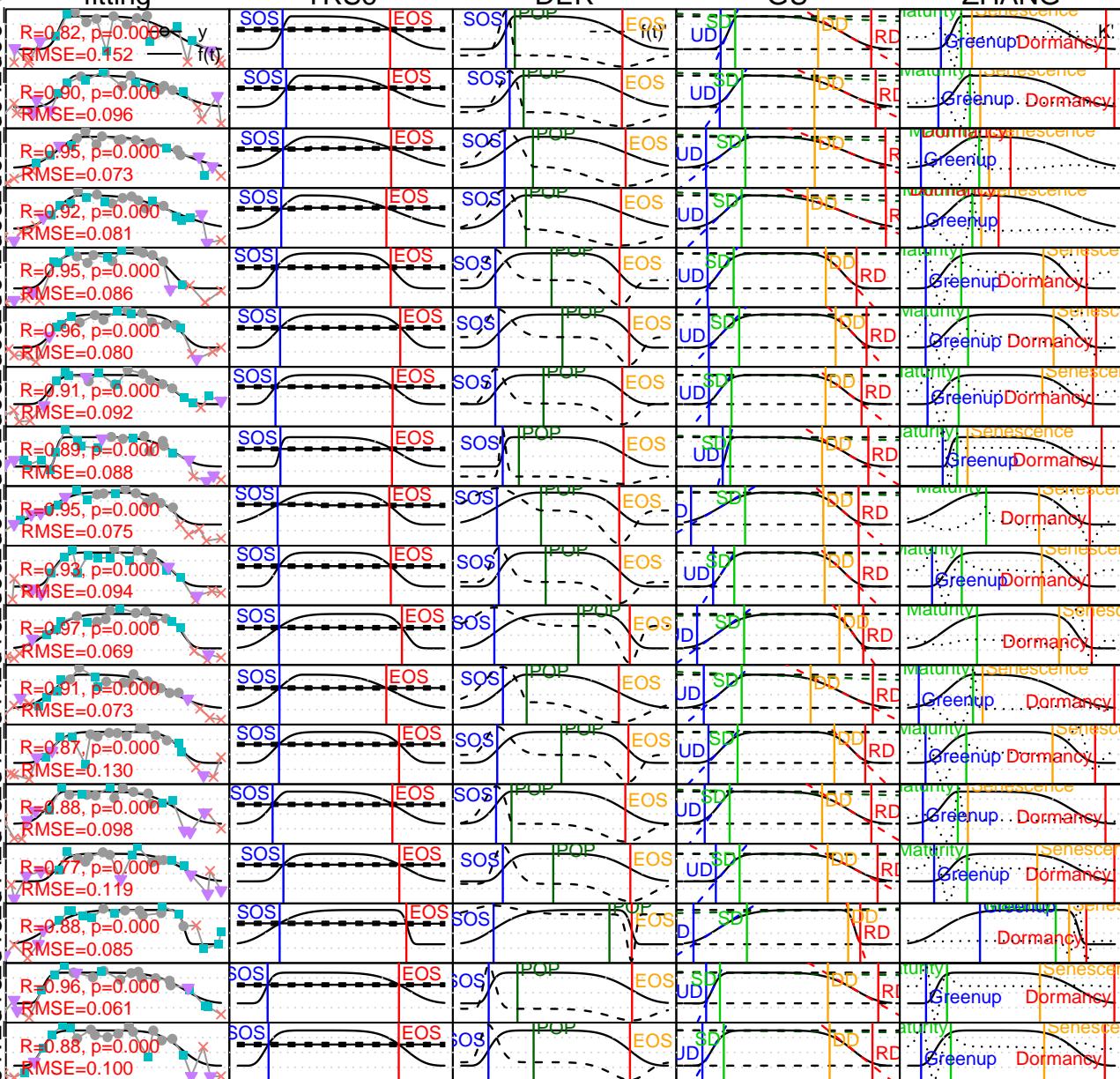
GU

ZHANG

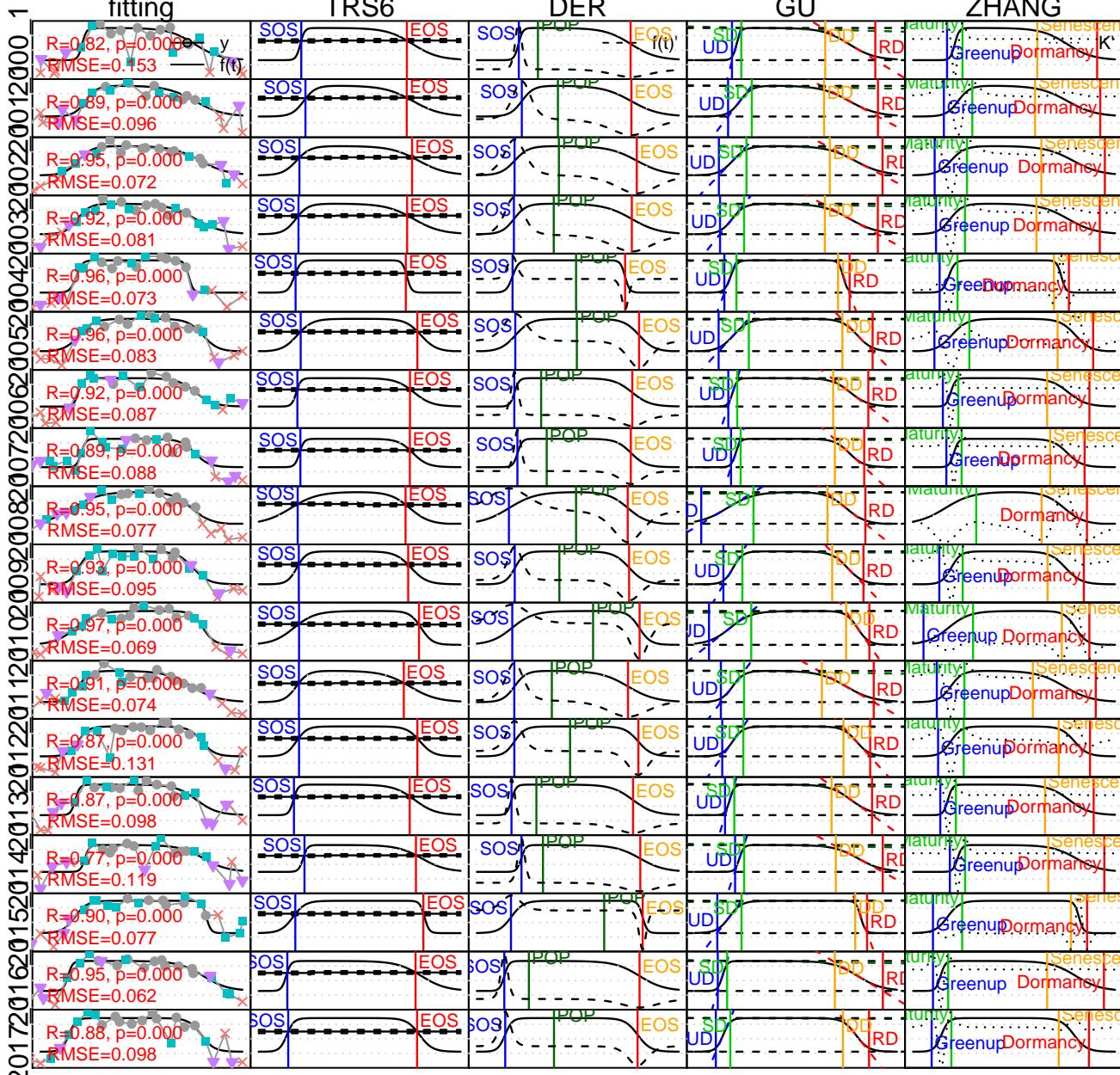
fitting

TRS6

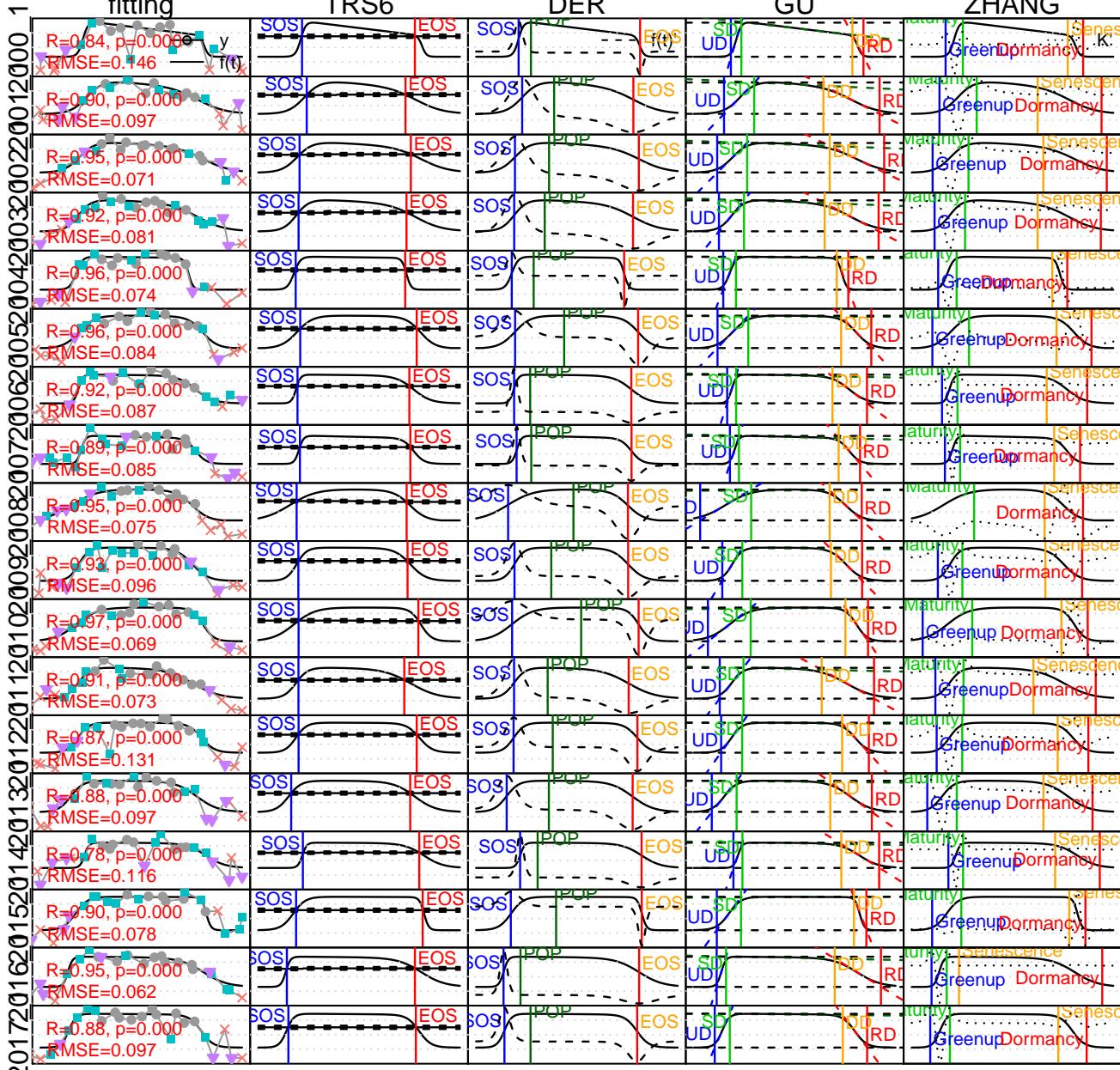
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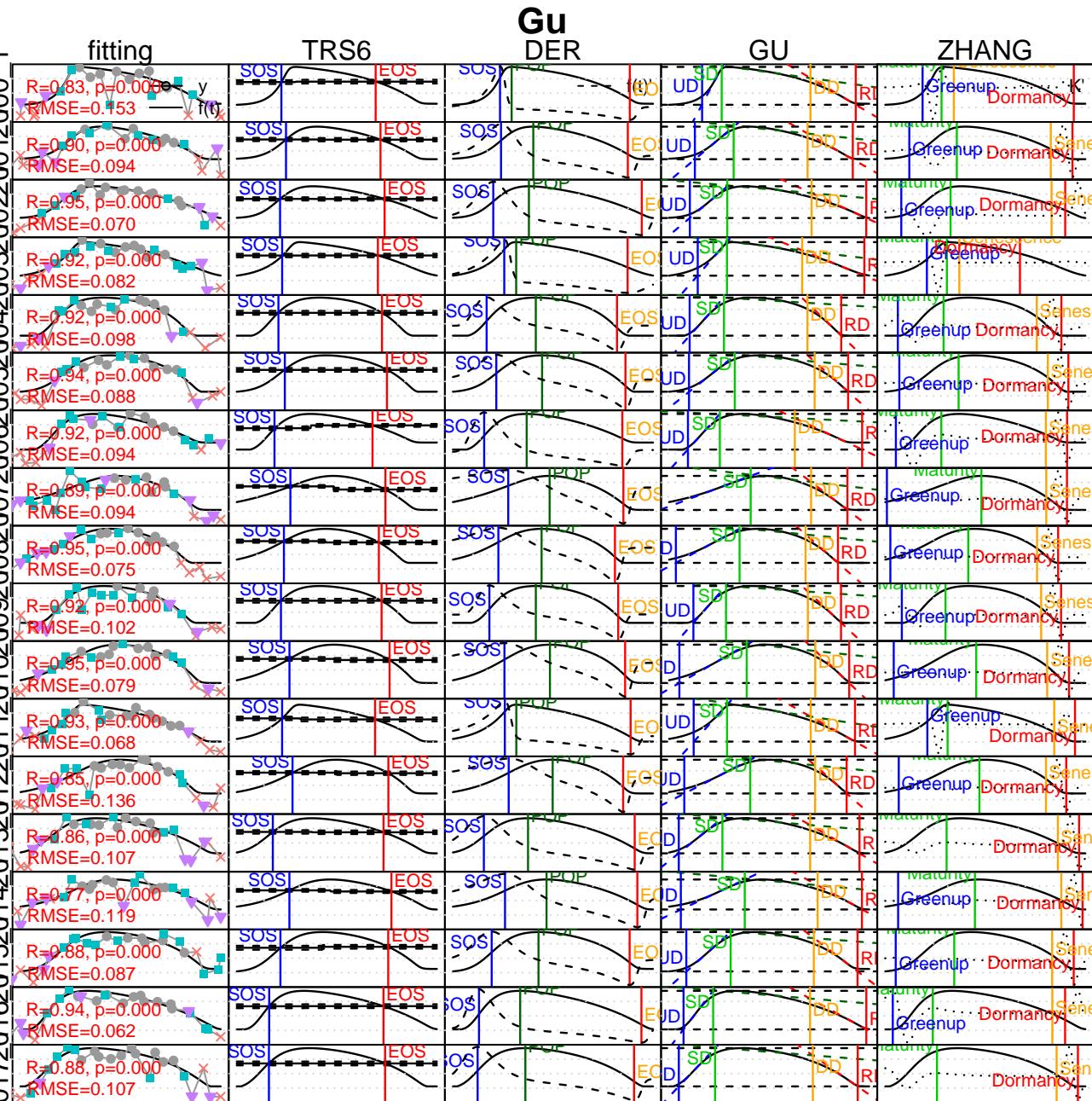


# Beck

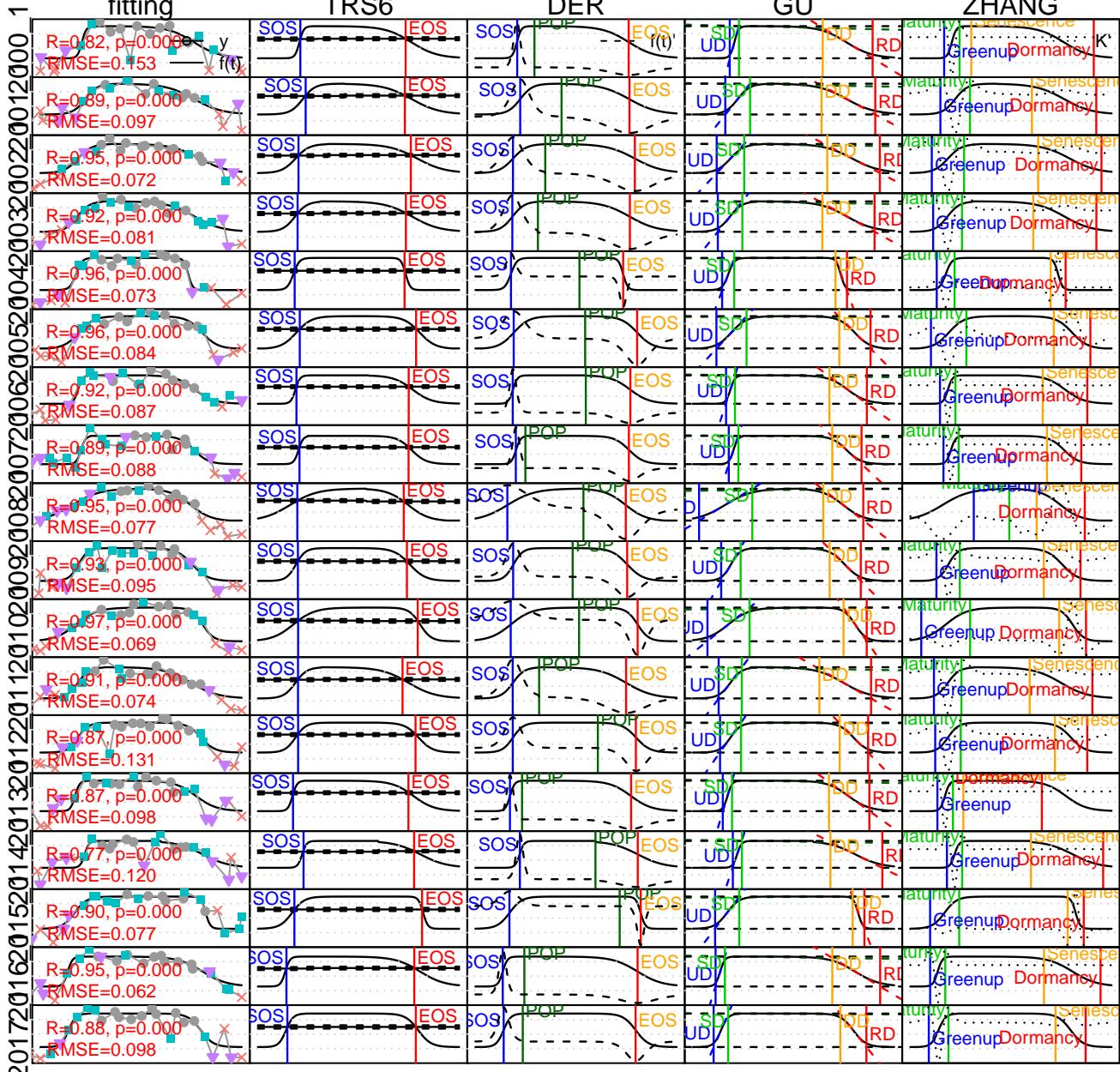


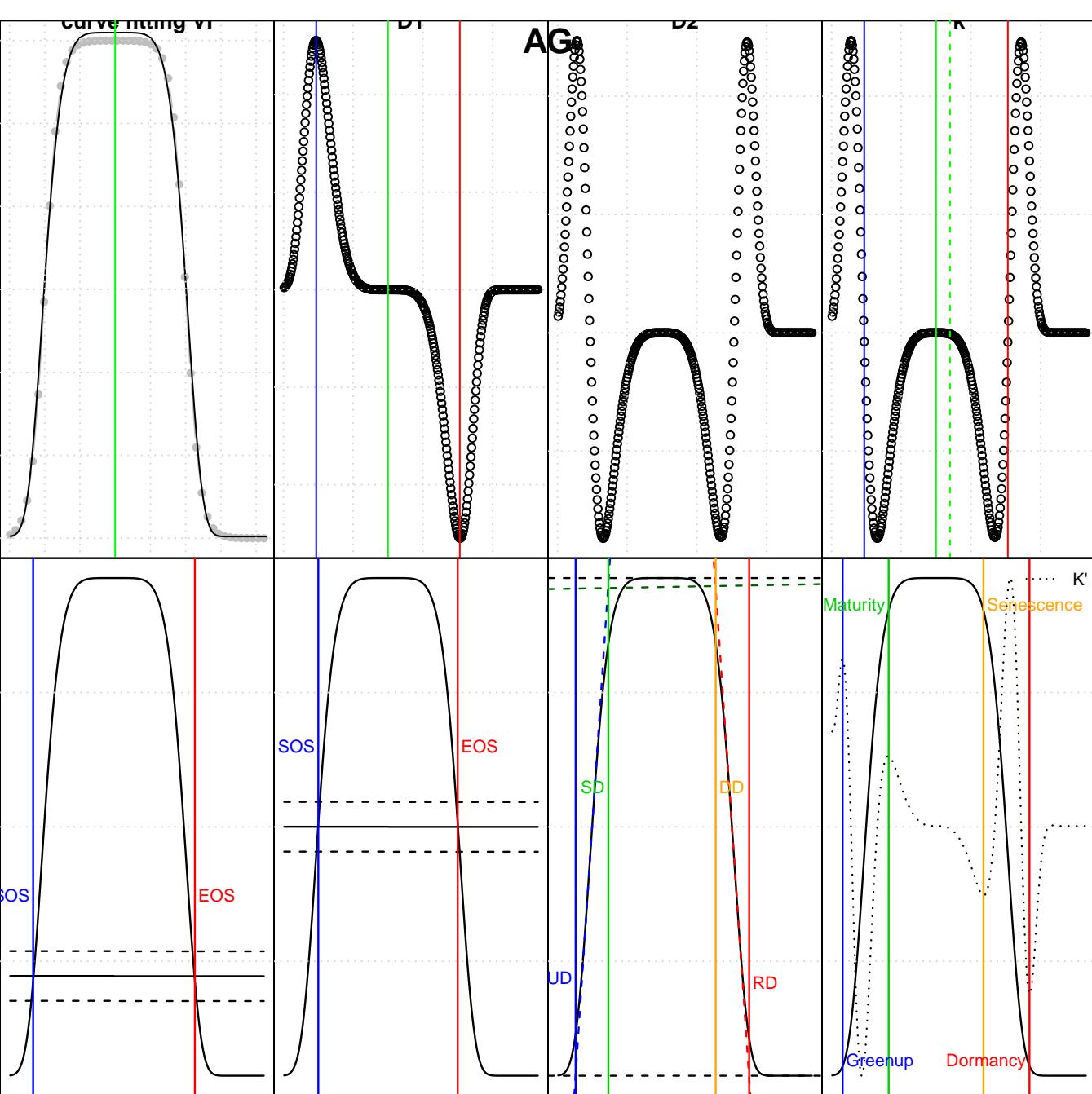
# Elmore

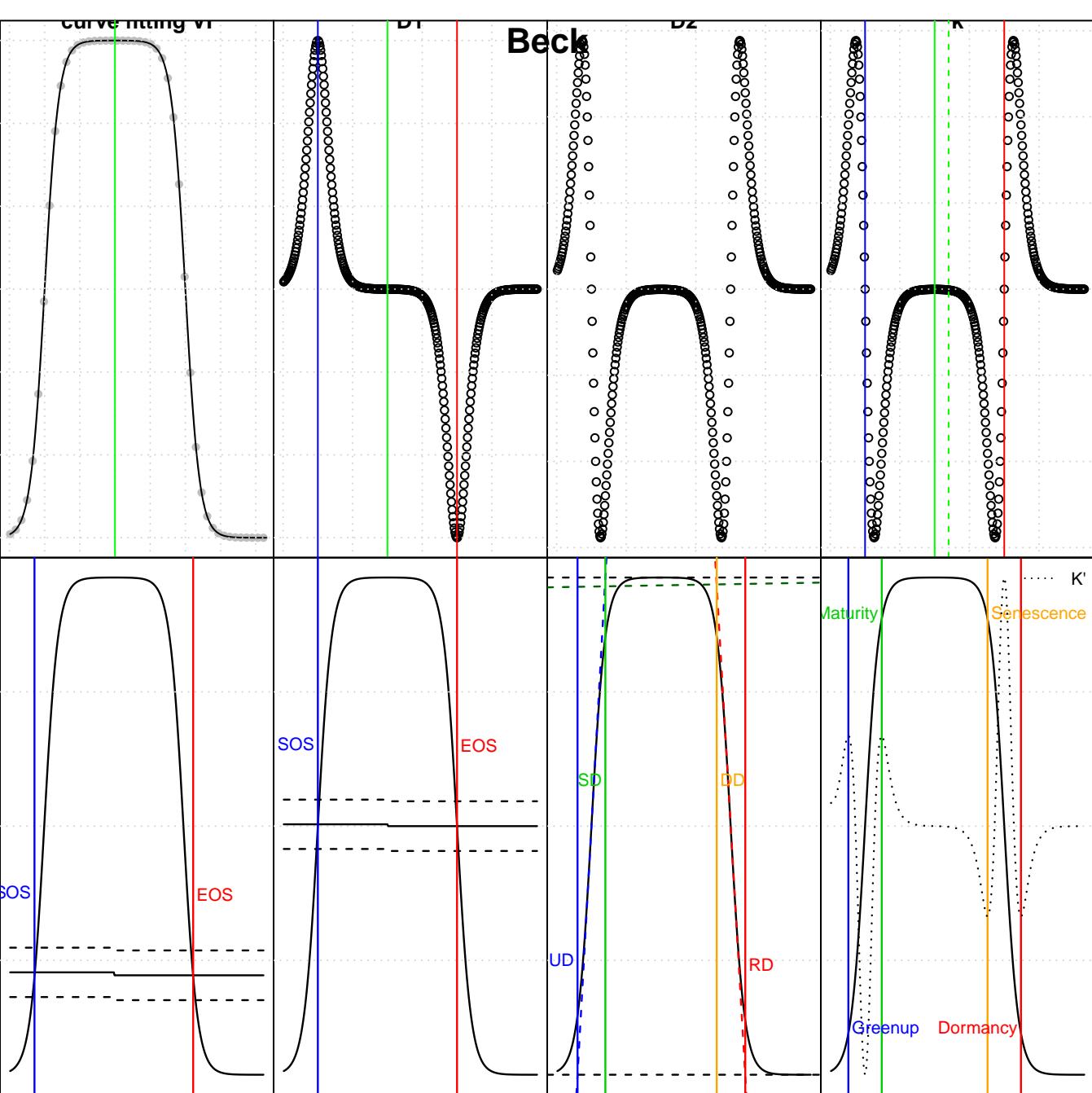


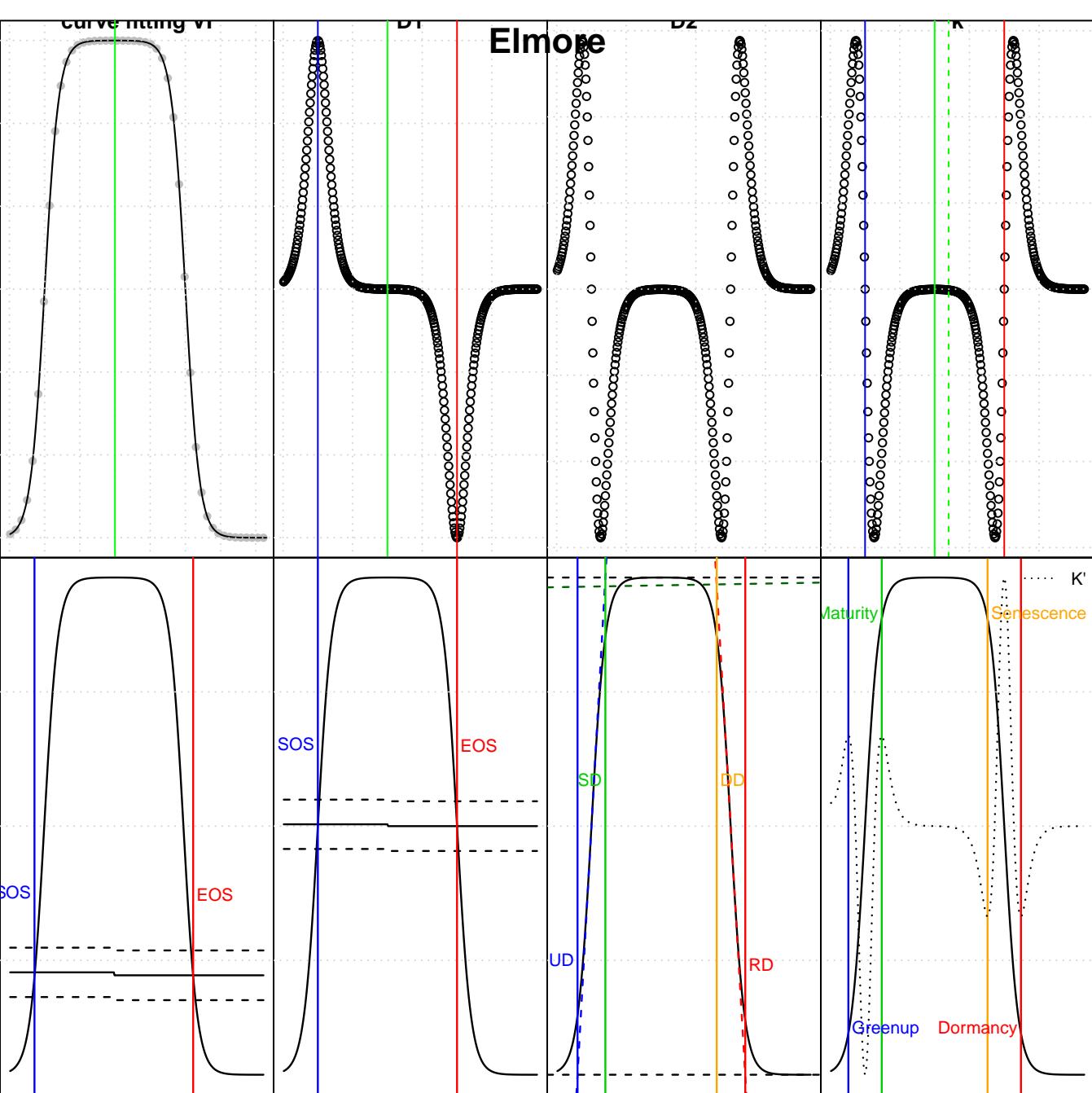
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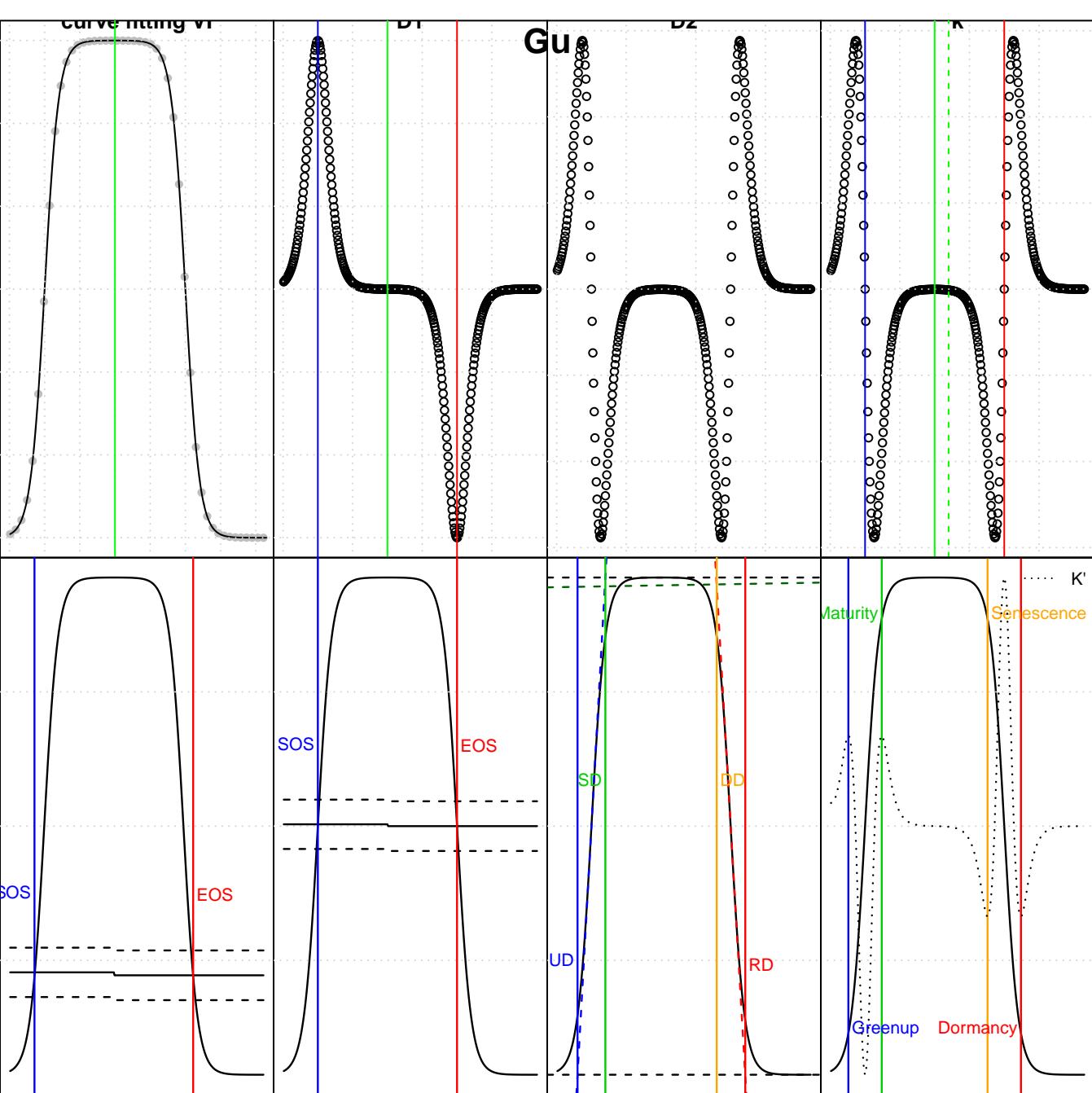
# Zhang

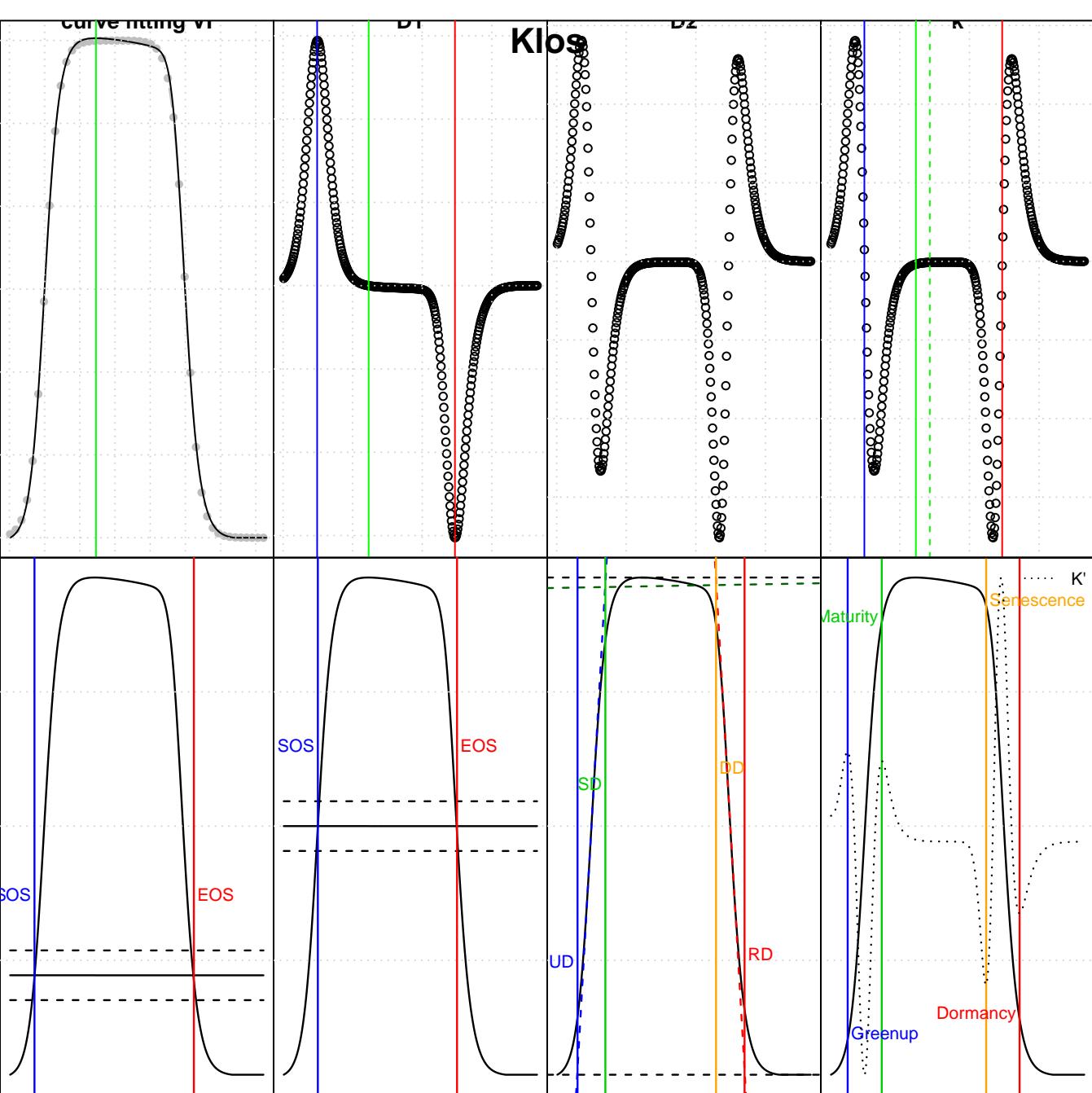


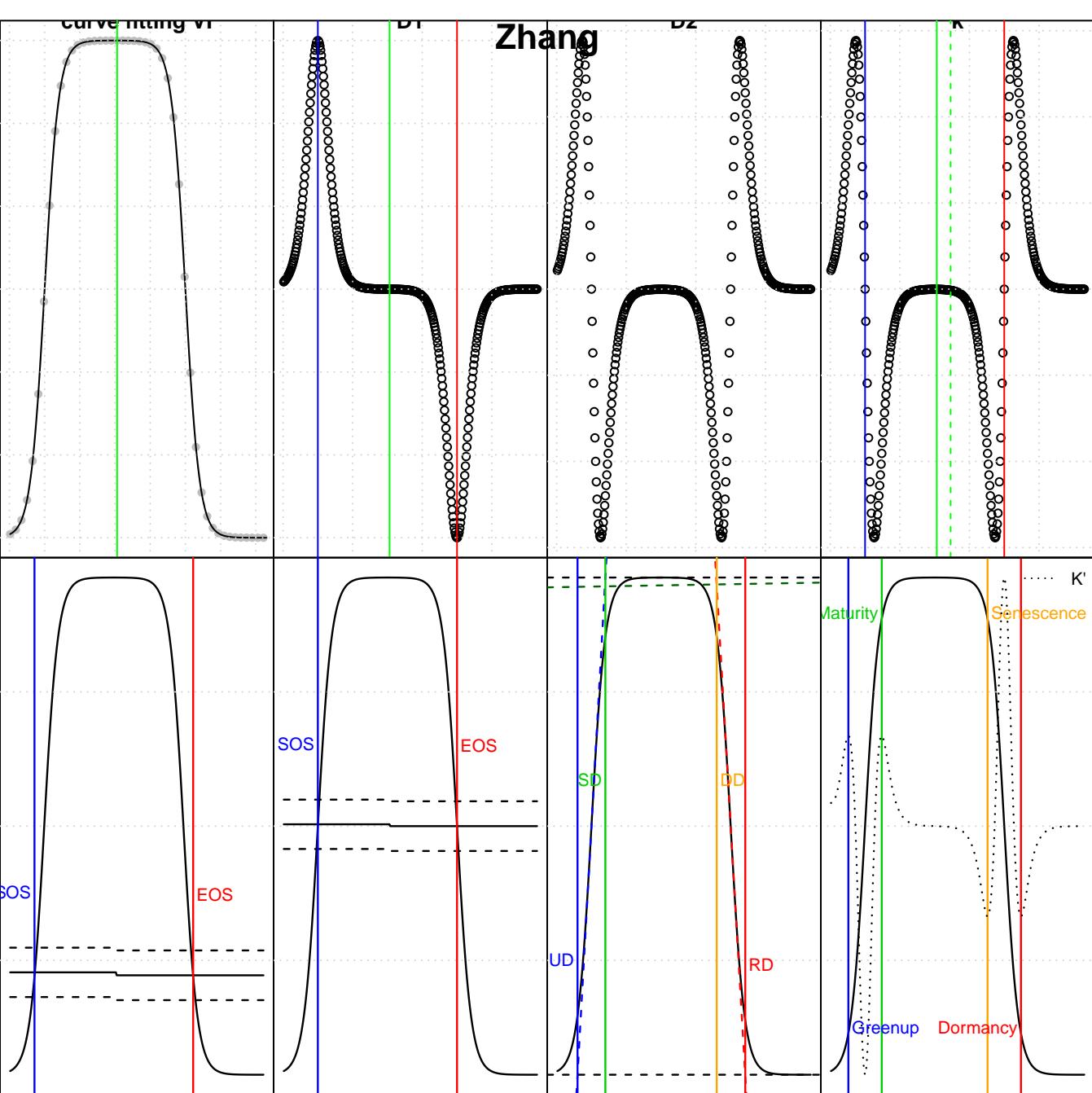


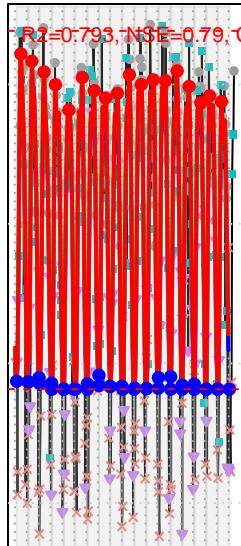
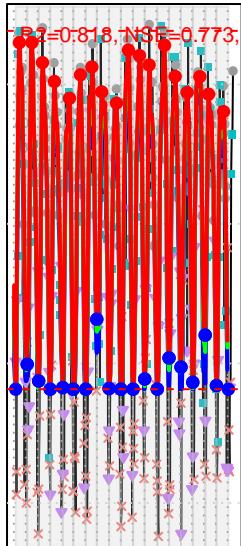
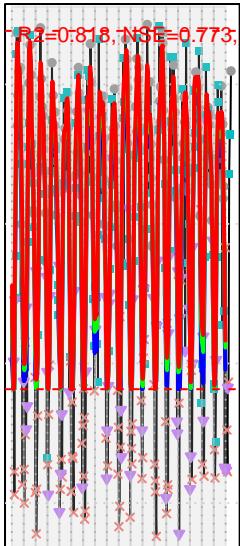
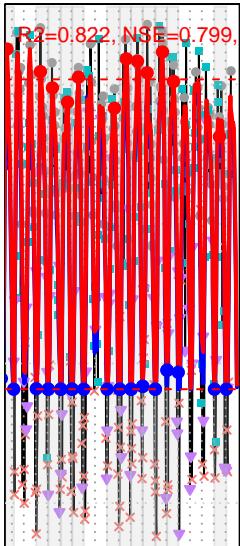
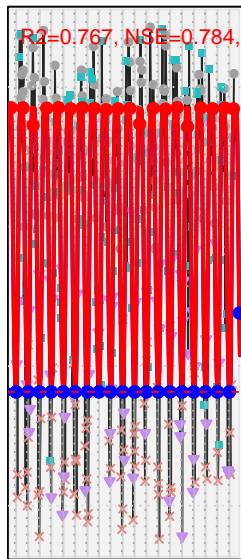
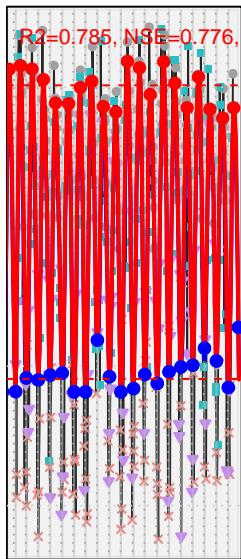
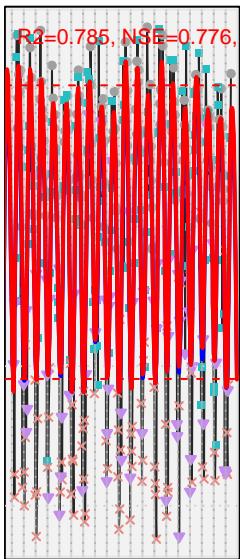
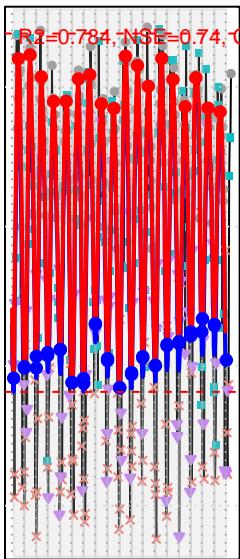




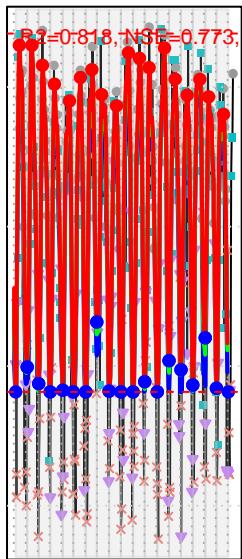








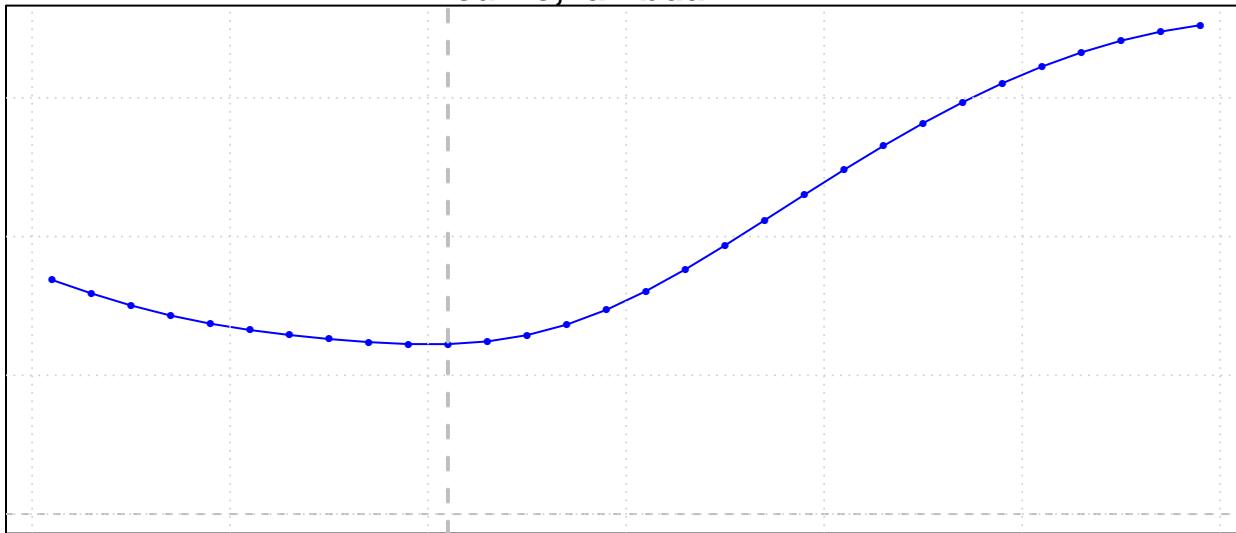
● good ■ marginal ✕ snow ▼ cloud — iter1 — iter2



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

# v-curve, lambda = 11.22

v



$\log_{10}(\lambda)$

