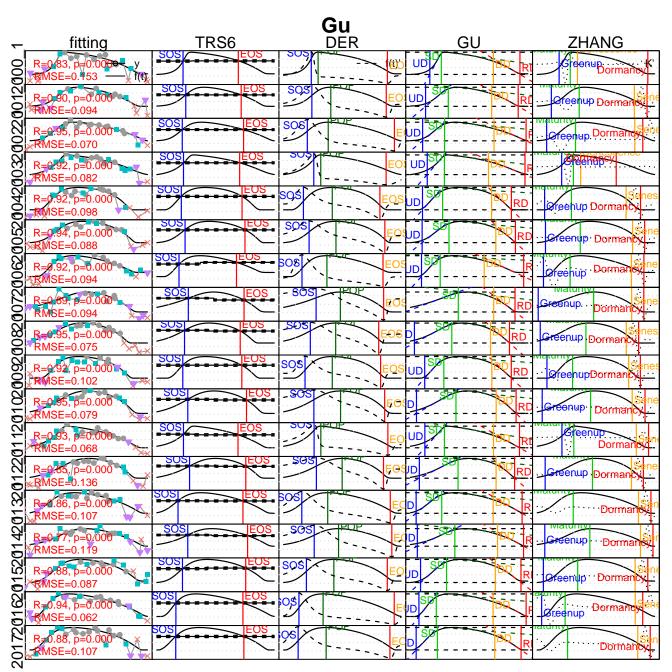
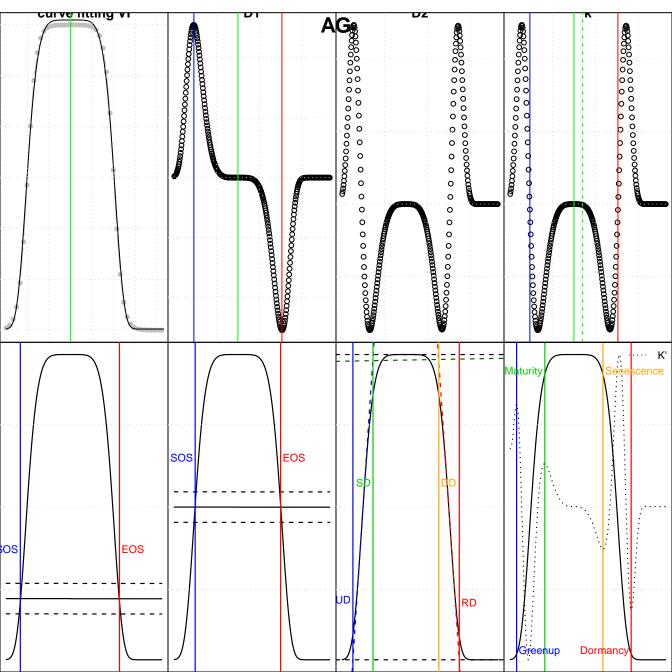


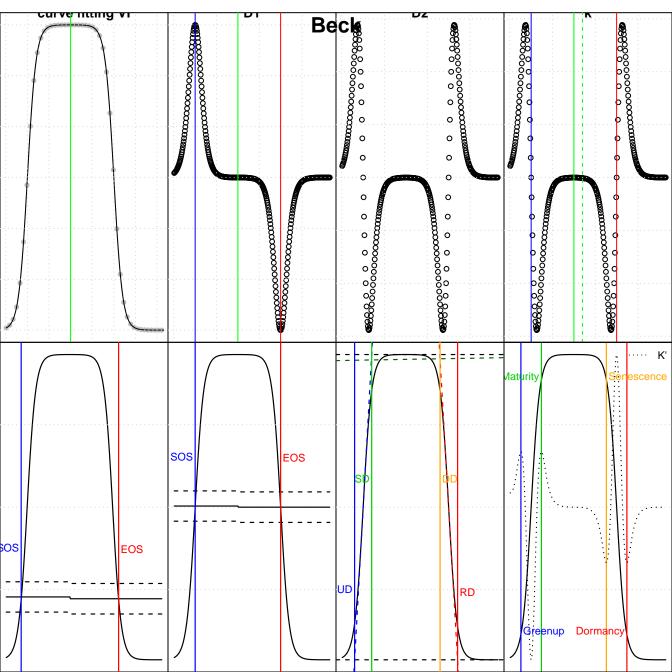
**Elmore** TRS6 **DER** GU **ZHANG** fittina SOS CreenDormancW.K. SOS SOS R=0.90, p=0.000 Øreenup Dormans RMSE=0.097 SOS EOS SOS **Greenup** Dormancy UD RMSE=0.071 SOS os sos R=0.92, p=0.000 reenup Dormai RMSE=0.081 R=0.96, p=0.000 SOS EOS SOS υŠ ŘD Sree**Doo**mand RMSE=0.074 R=0.96, p=0.000 SOS **GreenupDormand** RMSE=0.084 SOS SO R=0.92, p=0.00 υĐ reenuporman RMSE=0.087 R=0.89, p=0.000 SOS <u>EOS</u> aturi = = SOS UD reer Dormand RMSE=0.085 R=0.95, p=0.000 SOS SOS Dorman RMSE=0.075 SOS R=0.93, p=0.000 OS SOS Éreen Dorman RMSE=0.096 SOS R=0.97, p=0.000 RMSE=0.069 SOS Greenup Dormano SOS EOS SOS R=0.91, p=0.000 **GreenupDorma** RMSE=0.073 SOS SOS reenu Dormand R=0.87, p=0.000 RMSE=0.131 R=0.88, p=0.000 <u>sos</u> 03 \_\_\_\_ Greenup Dormanoy RMSE=0.097 5201420 SOS EOS R=0.78, p=0.000 SOS GU. reenu Dormancy RMSE=0.116 EOS <u>so</u>s UD R=0.90, p=0.000 reenupormane) RMSE=0.078 OS EOS SI os R=0.95, p=0.000 Greenup Dormansv RMSE=0.062 OS EOS 08 --/ R=0.88, p=0.000 eenupDormand RMSE=0.097

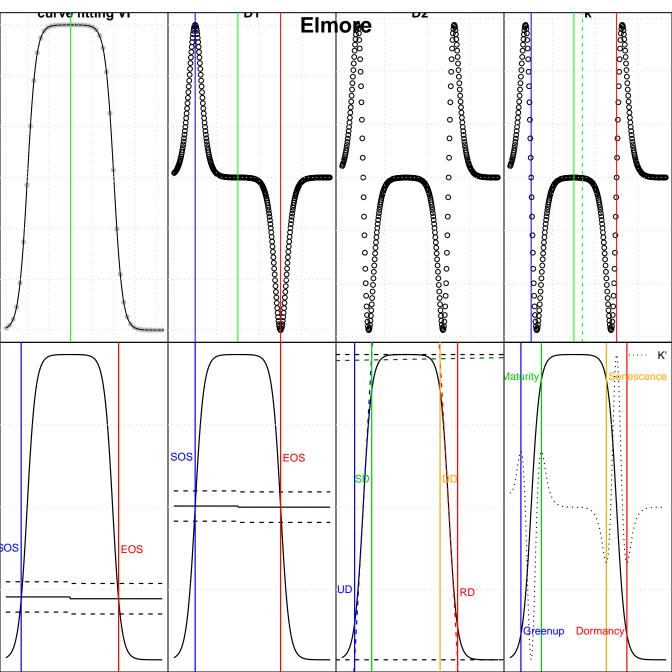


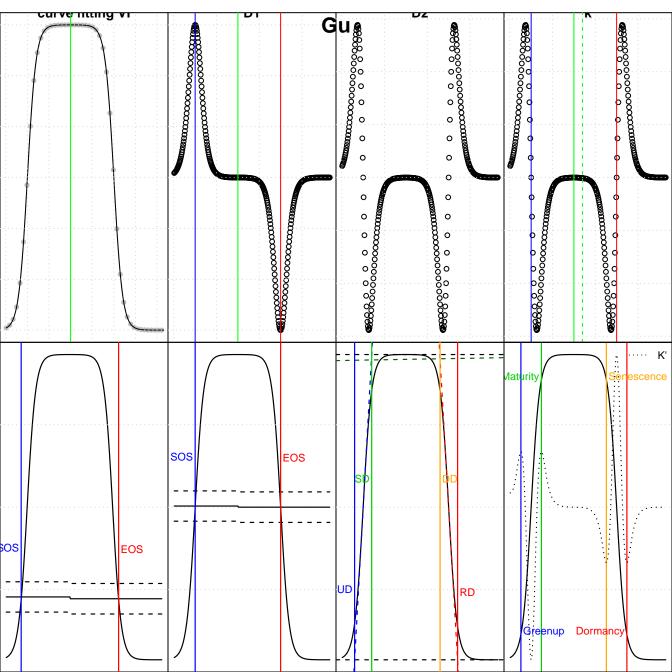
**Zhang** 

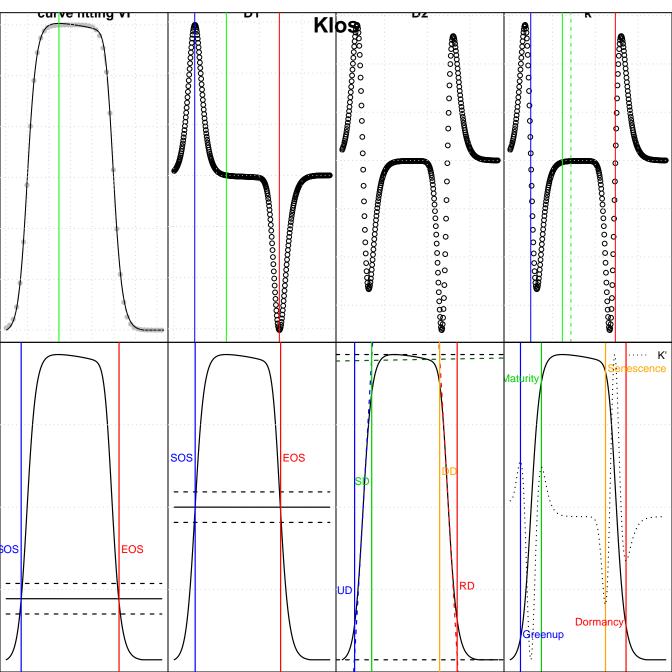
Zilalig						
_	fitting	TRS6		ER	GU	ZHANG
000	R=0/82, p=0.00 <del>000000</del> , y XMSE=0.153 — X f(t)	SOS	SOS	- F96		KreenuDormansy K'
<u> </u>	R=0.89, p=0.000	SOS	SOS	EOS UD	RC RC	Greenup Dormansy
	R=0.95, p=0.000	SOS	EOS SOS	EOS UDS	N RI	Zreenup Dormansy
	R=0.92, p=0.000 7RMSE=0.081	SOS	EOS SOS	EOS UD	SU RD	Greenup Dormansy
	R=0.96, p=0.000 \	SOS	EOS SOS	EOS UB	VRD.	GreeDopmancy
	R=0.96, p=0.000	SOS	EOS SOS	EOS UD	RD RD	GreenupDormancy.
	R=0.92, p=0.000 RMSE=0.087	SOS	EOS SOS	EOS D	RD.	Greenupormancy
	R=0.89, p=0.000 RMSE=0.088	SOS	EOS SOS POF	EOS	PD RD	aturity Senesce Senesce
	R=0.95, p=0.000 RMSE=0.077	SOS	EOS SOS	EOS	RD RD	Dormancy
	R=0.93, p=0.000	SOS	EOS SOS	EOS UD	RD RD	Sreen Cormancy
	R=0.97, p=0.000 RMSE=0.069	SOS	EOS SOS	EQS	PRD	Oreenup Dormanc
111201	R=0:91, p=0.000 RMSE=0.074	SOS	EOS SOS	EOS UD	NO RD	Senesdend SreenupDormansy
112201	R=0.87,/p=0.000	sos	EOS SOS	EOS UD	RD	Greenu Dormancy
31320	R=0.87, p=0.000 RMSE=0.098	SOS	EOS SOS	EOS	RD RD	Greenup
11420	R=0.77, p=0.000 RMSE=0.120	SOS	EOS SOS	POP EOS UD	PD RI	raturiy <u>Senescent</u> Greenup prmansy
6201520142013201	R=0.90, p=0.000 *RMSE=0.077	SOS	EOS sos	Eos UD	VRD.	Breenupormancy
31620	R=0.95, p=0.000 RMSE=0.062	os	EOS OS PO	EOS SI	₽Q RI	Greenup Dormansy
2017201	R=0.88, p=0.000 RMSE=0.098	SOS	EOS :09 POF	EOS UB	RD	GreenupDormancy
7				P I		

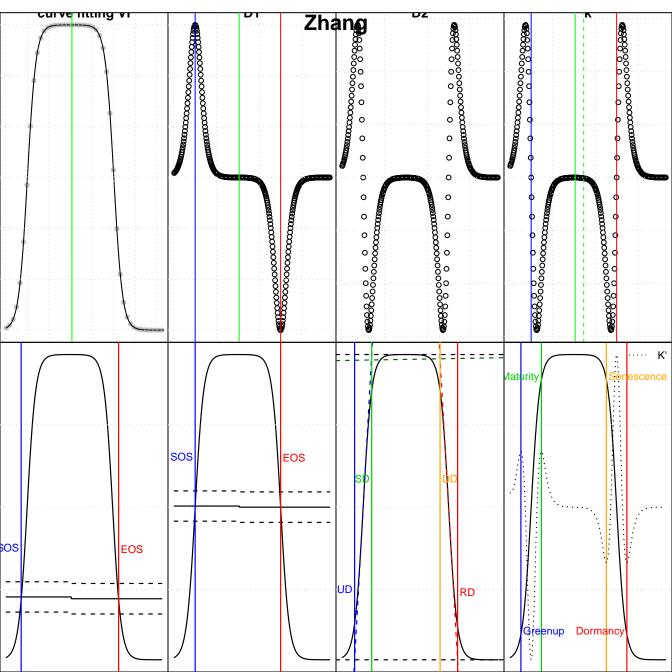


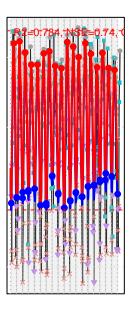


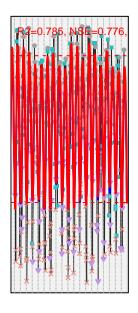


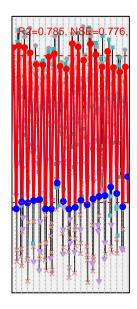


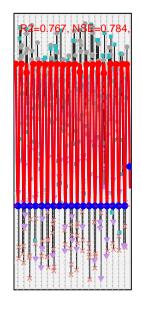


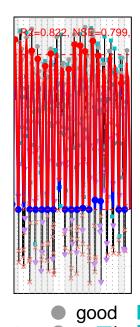


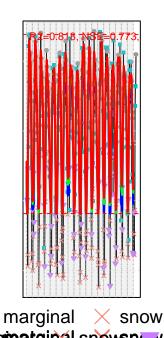


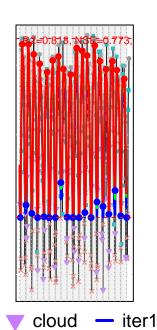


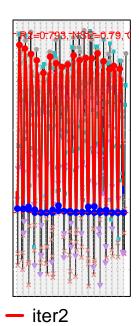


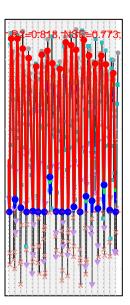




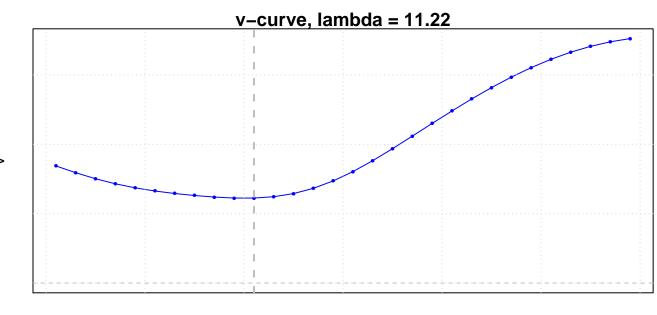








and marginal  $\vee$  show  $\vee$  cloud — iter1 — iter2 — iter2



log10(lambda)

