		Classical linear models	Generalized linear models
# of response variables	1	LM family: $E(y)=X\beta$, $V(y X)=\sigma^2I$	GLM: $E(\mathbf{y})=g^{-1}(\mathbf{X}\boldsymbol{\beta}), \ \forall = \forall [g^{-1}(\mathbf{X}\boldsymbol{\beta})]$
		ANOVA, regression,	poisson, logistic, loglinear,
	99	Many graphical methods: effect plots, spread-leverage, influence,	Some graphical methods: mosaic plots, 4fold plots, diagnostic plots,
	2+	MLM: E(Y)=Xβ, V(Y X)=I⊗Σ MANOVA, MMReg,	MGLM: ???
	99	Graphical methods: ???	Graphical methods: ???