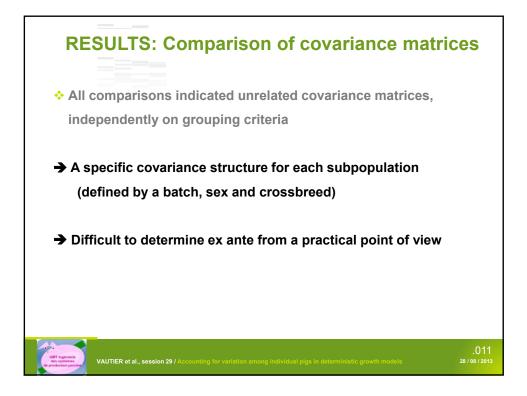
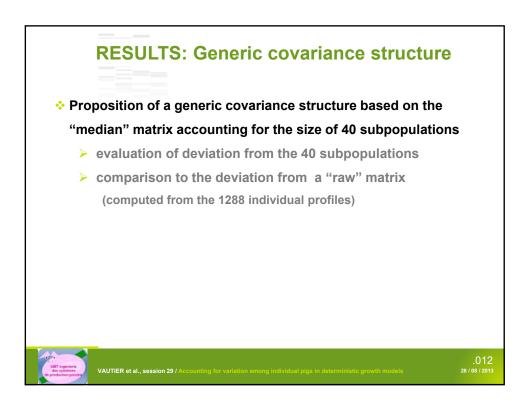
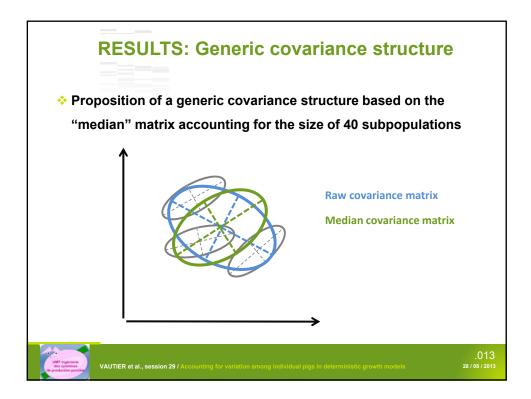
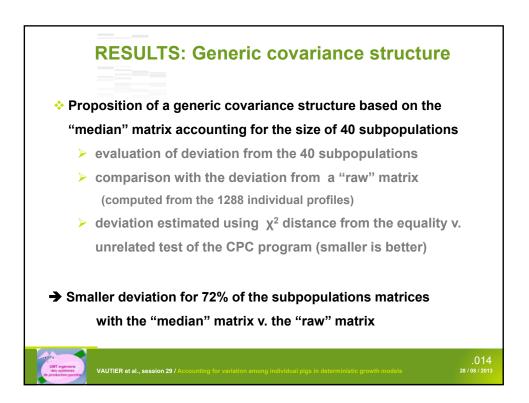


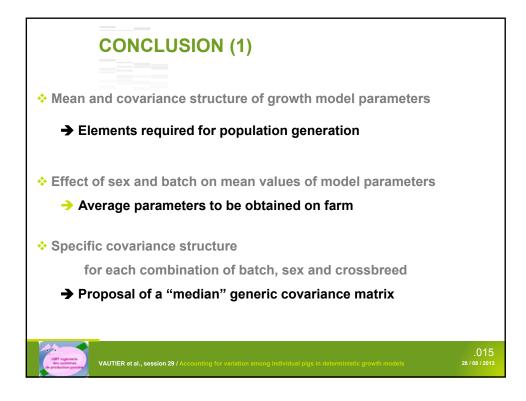
RESULTS: mean levels						
P values	BW ₇₀	PDm	B _{Gompertz}	DFI50	DFI100	
Batch	<0.01	<0.01	<0.01	<0.01	0.02	
Sex	0.12	<0.01	<0.01	<0.01	<0.01	
Crossbreed (batch)	0.65	0.01	0.74	0.77	0.06	
Batch x Sex	0.56	<0.01	0.52	0.47	0.05	
Sex x Crossbreed	0.98	0.13	0.07	0.15	0.25	
♦ Mean levels of parameters depend on several factors ♦ Mean parameters to be estimated for each group						
Sex effect: predictable by adjusted means						
 Batch effect: unpredictable 						
VAUTIER et al., session 29 / Accounting for variation among individual pigs in deterministic growth models						

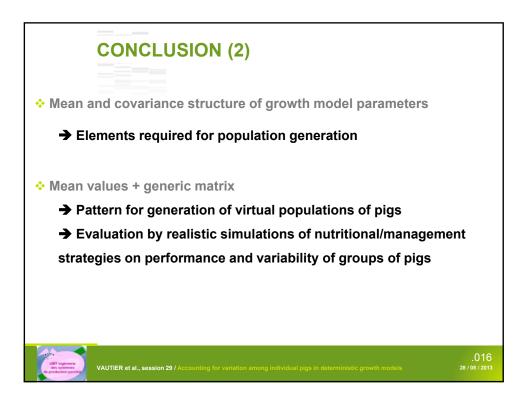












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