

Table 17 Rank correlation coefficients

	Trait	Model 8			Univariate				Multivariate			
		WWT	6WT	GFY1	BWT	WWT	6WT	GFY1	BWT	WWT	6WT	GFY <sub>1</sub>
Mod 8	BWT	0.441	0.329	0.312	<b>0.812</b>				<b>0.813</b>			
	WWT		0.728	0.404		<b>0.759</b>				<b>0.694</b>		
	6WT			0.467			<b>0.759</b>				<b>0.748</b>	
	GFY1							<b>0.726</b>				<b>0.724</b>
Univ.	BWT				0.425	0.272	0.131		<b>0.997</b>			
	WWT					0.790	0.363			<b>0.951</b>		
	6WT						0.397				<b>0.965</b>	
Multi.	BWT									0.438	0.274	0.267
	WWT										0.934	0.199
	6WT											0.124

Note: Figures in bold letters are 'among methods within trait' rank correlation coefficients and figures in simple letter are 'among traits within method' rank correlation coefficients.