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age_PHV															
−0.128	puberty_7y														
−0.360	0.588	puberty_8y													
−0.142	0.386	0.690	puberty_9y												
−0.222	0.472	0.547	0.709	puberty_10y											
−0.266	0.352	0.618	0.574	0.645	puberty_11y										
−0.564	0.235	0.553	0.392	0.377	0.394	puberty_12y									
−0.783	0.233	0.402	0.255	0.280	0.296	0.550	puberty_14y								
−0.719	0.317	0.394	0.192	0.344	0.327	0.501	0.823	puberty_15y							
−0.535	0.322	0.386	0.306	0.421	0.380	0.466	0.706	0.817	puberty_16y						
−0.081	0.109	0.377	0.523	0.347	0.432	0.249	0.102	0.152	0.213	tannerstg_10y					
−0.239	0.250	0.368	0.569	0.393	0.358	0.412	0.209	0.173	0.331	0.671	tannerstg_11y				
−0.411	0.160	0.230	0.222	0.194	0.283	0.703	0.274	0.327	0.272	0.356	0.492	tannerstg_12y			
−0.449	0.168	0.227	0.188	0.172	0.217	0.399	0.490	0.267	0.306	0.241	0.389	0.472	tannerstg_14y		
−0.349	−0.034	0.147	0.116	−0.040	0.060	0.247	0.350	0.272	0.157	0.442	0.238	0.468	0.520	tannerstg_15y	
−0.626	0.000	0.163	−0.101	0.052	0.051	0.263	0.537	0.514	0.418	0.096	0.026	0.186	0.619	0.490	tannerstg_16y

Supplementary Figure S4. Spearman's correlation matrix of pubertal development markers (age at peak height velocity, puberty score, and Tanner pubic hair stage) in boys. PHV, peak height velocity, Blue = positive correlation. Red = negative correlation.