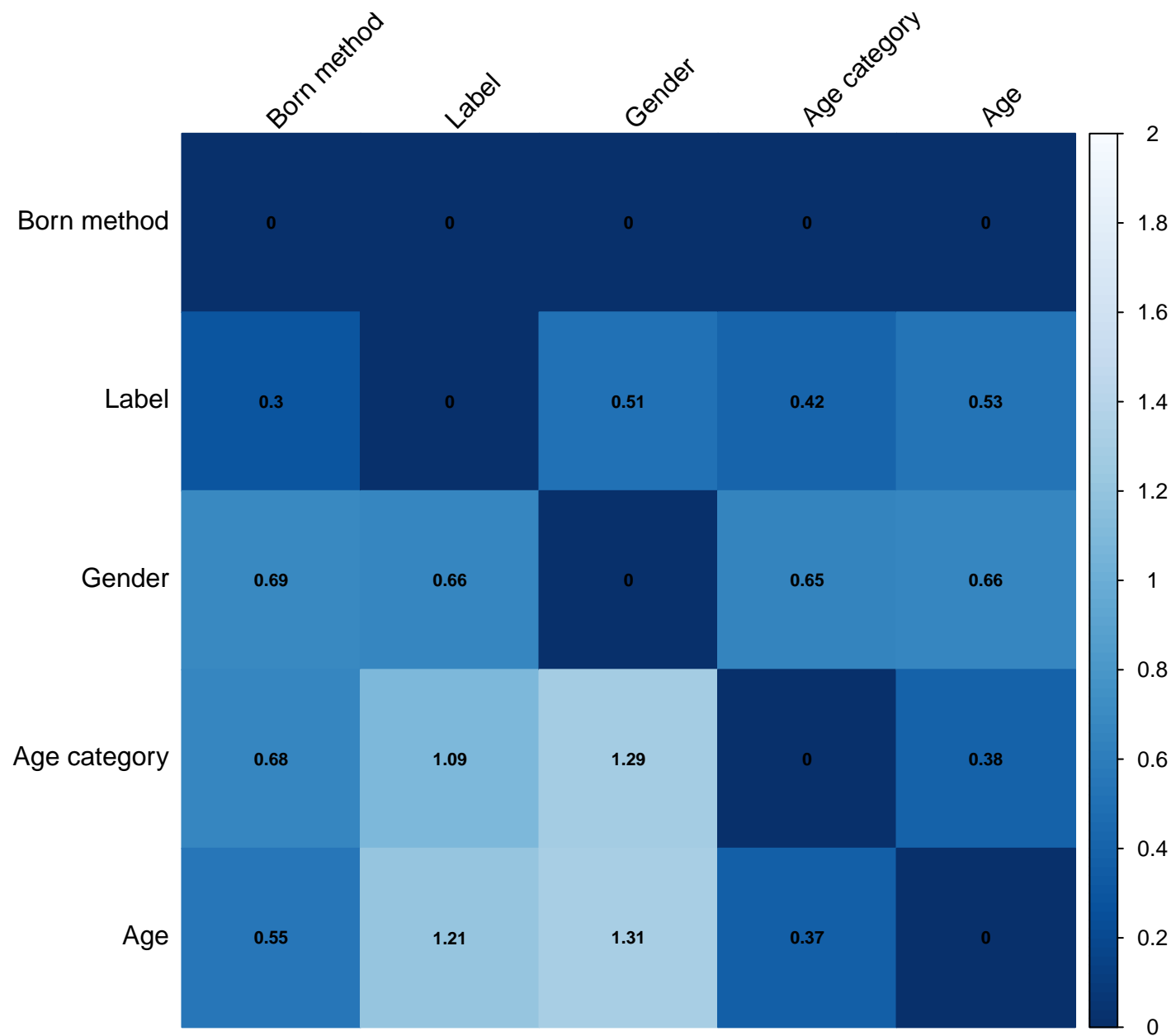
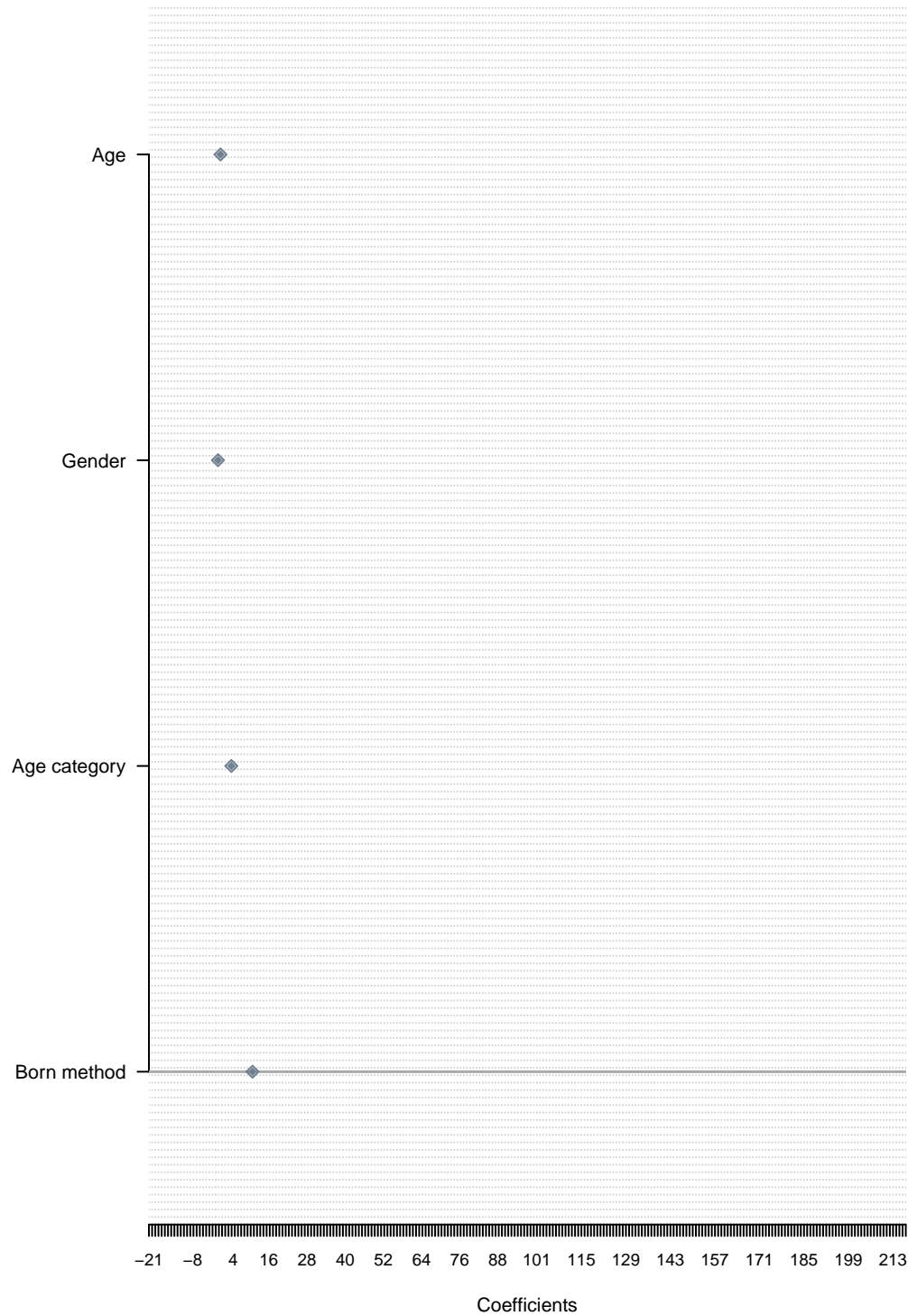


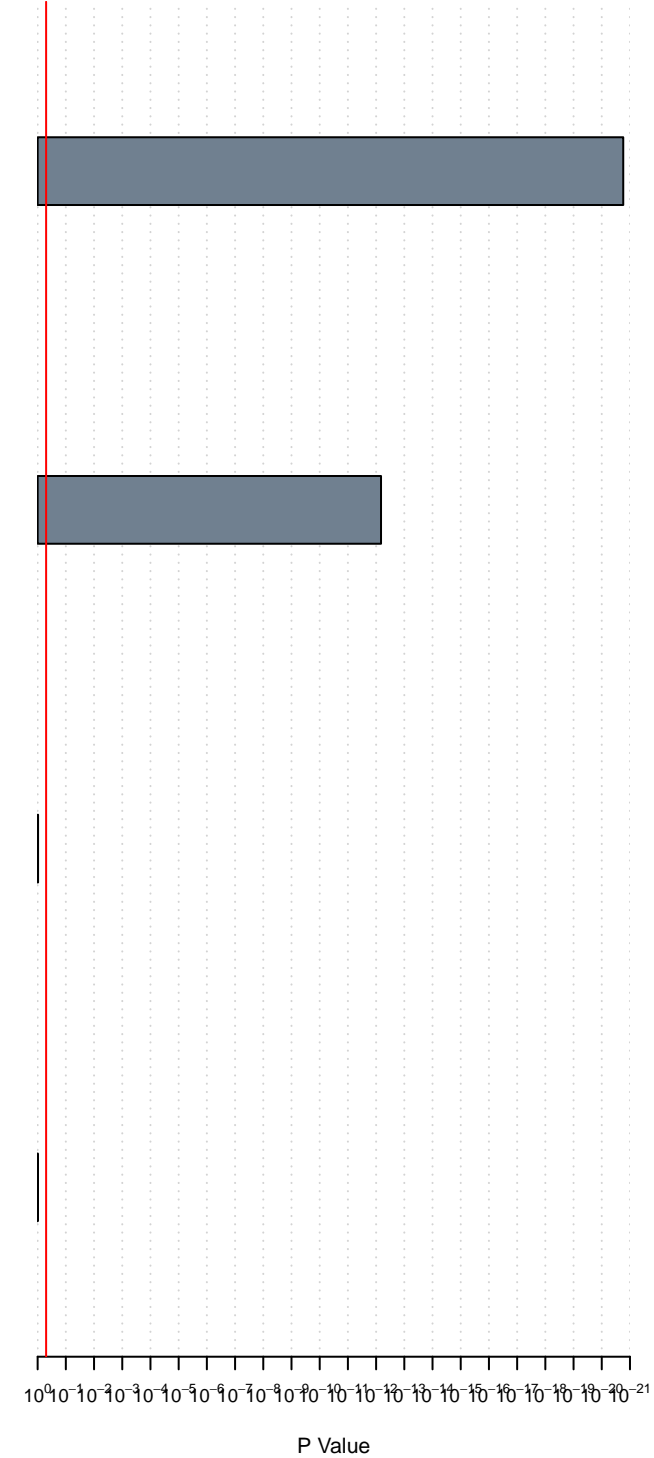
Conditional Entropies $H(\text{Row} \mid \text{Col})$



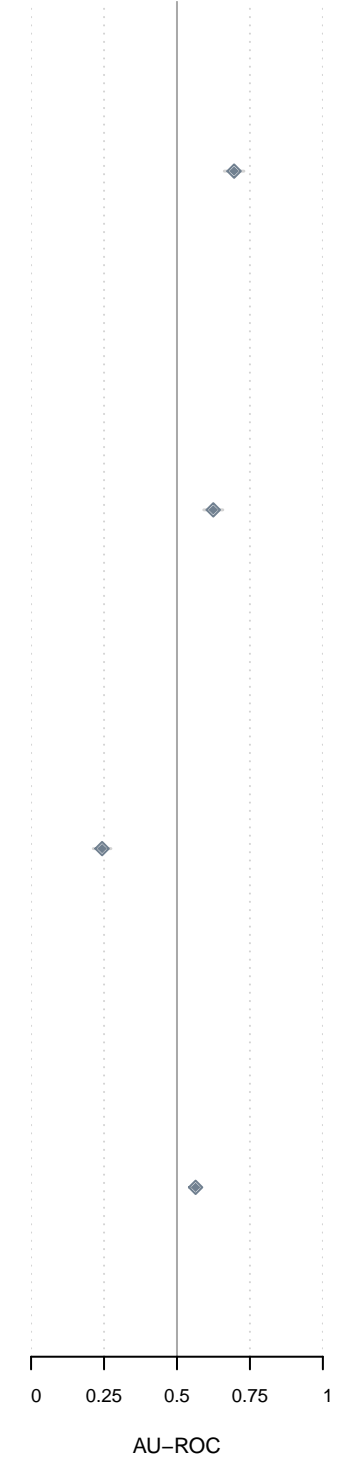
Single Covariate Logistic Regression



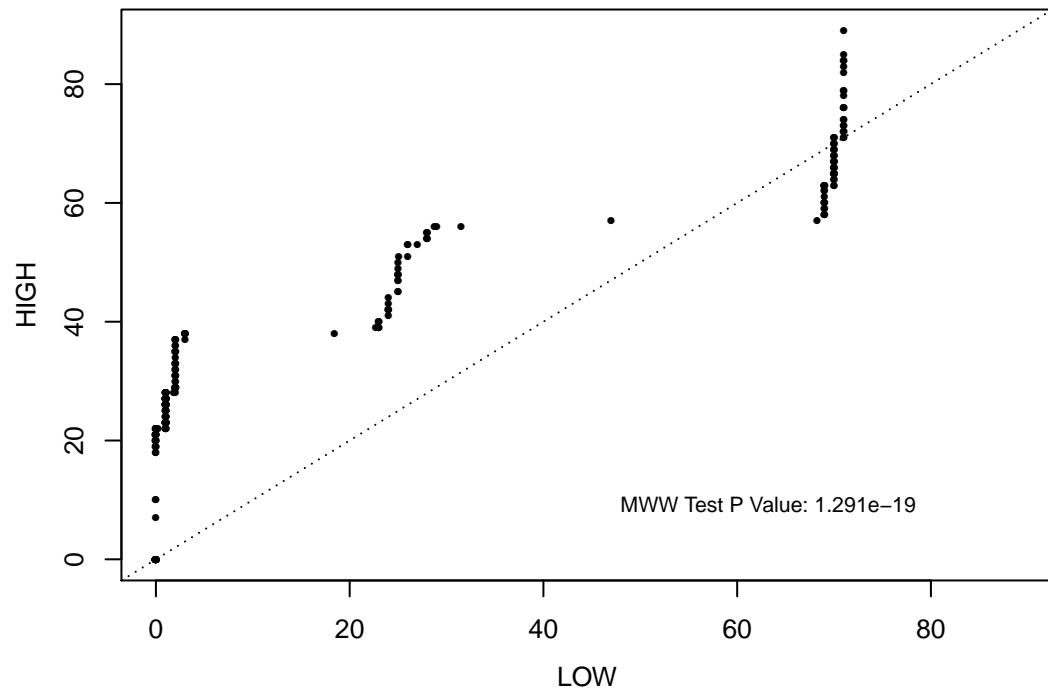
Coefficient Significance



ROC Analysis

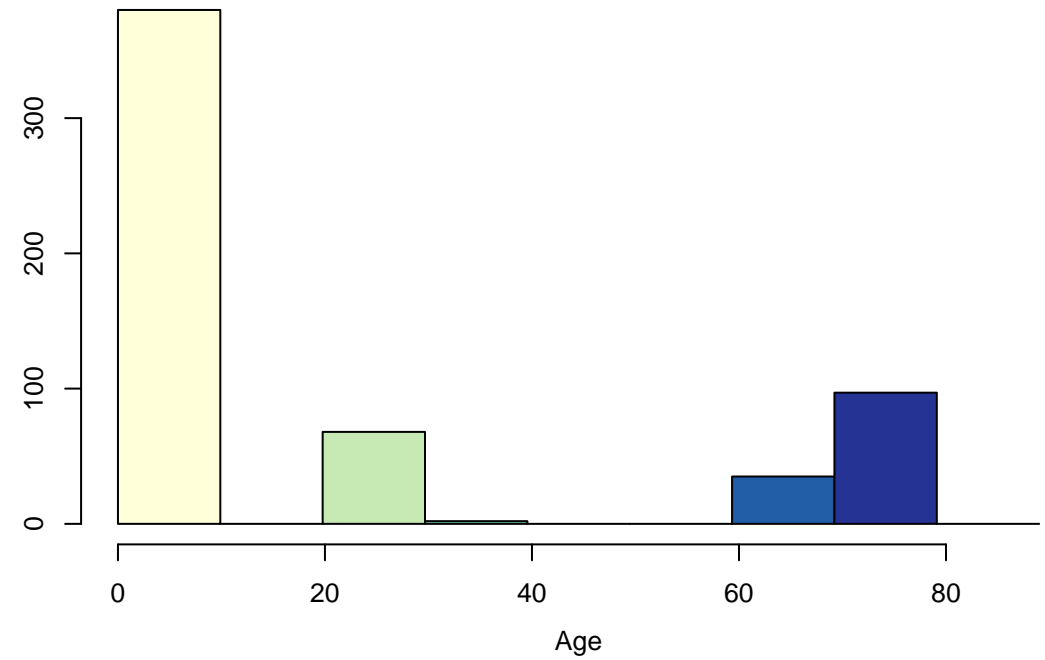


Q-Q plot for Age

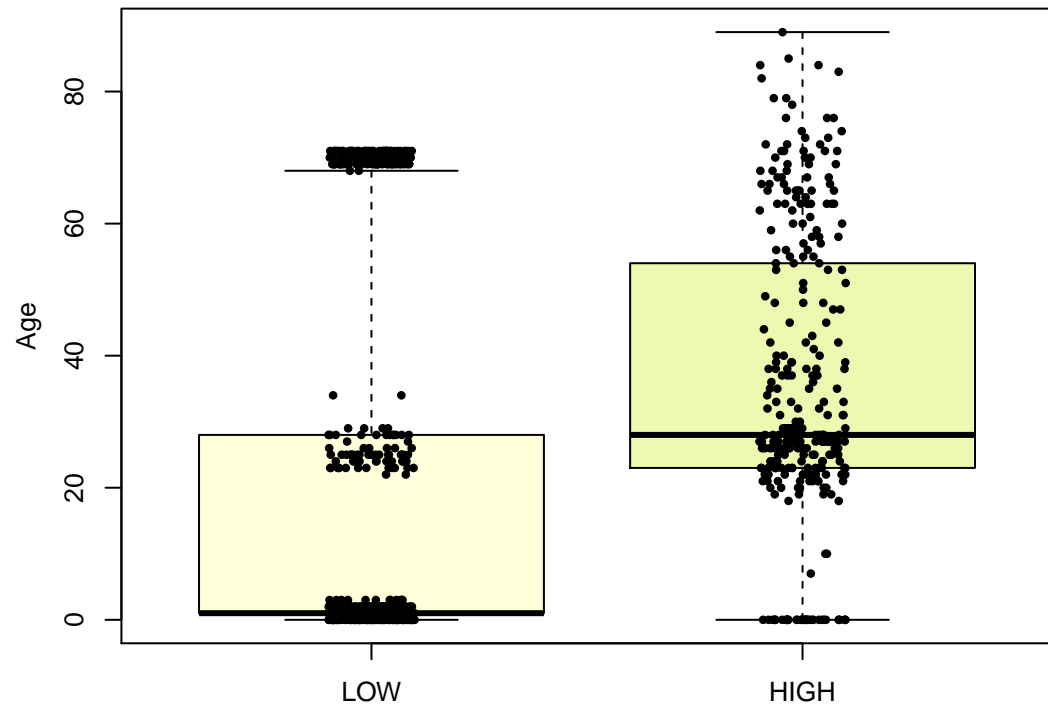


LOW

N = 963

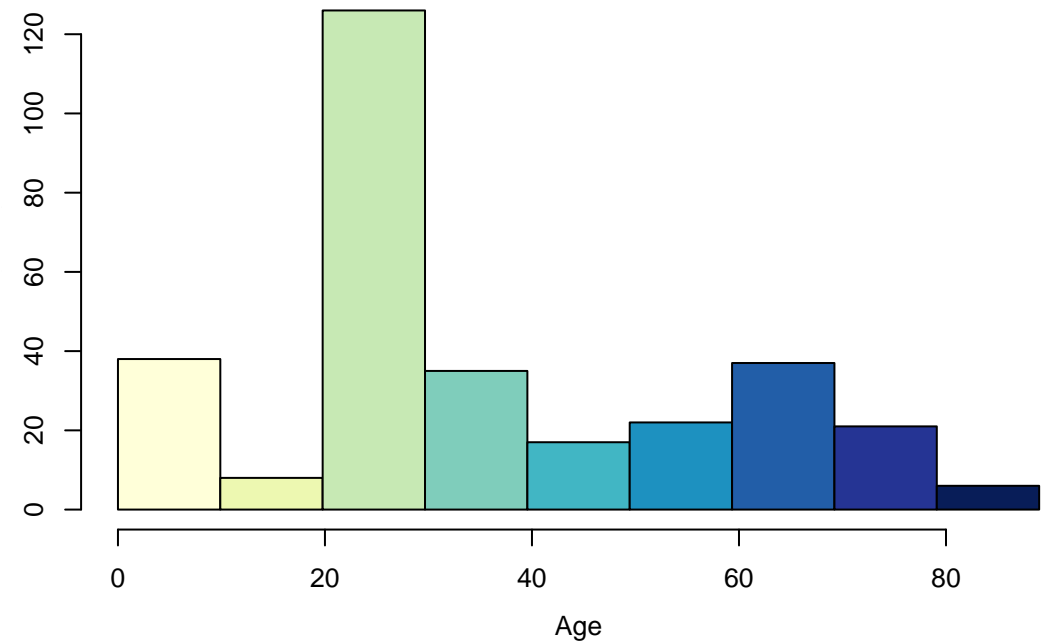


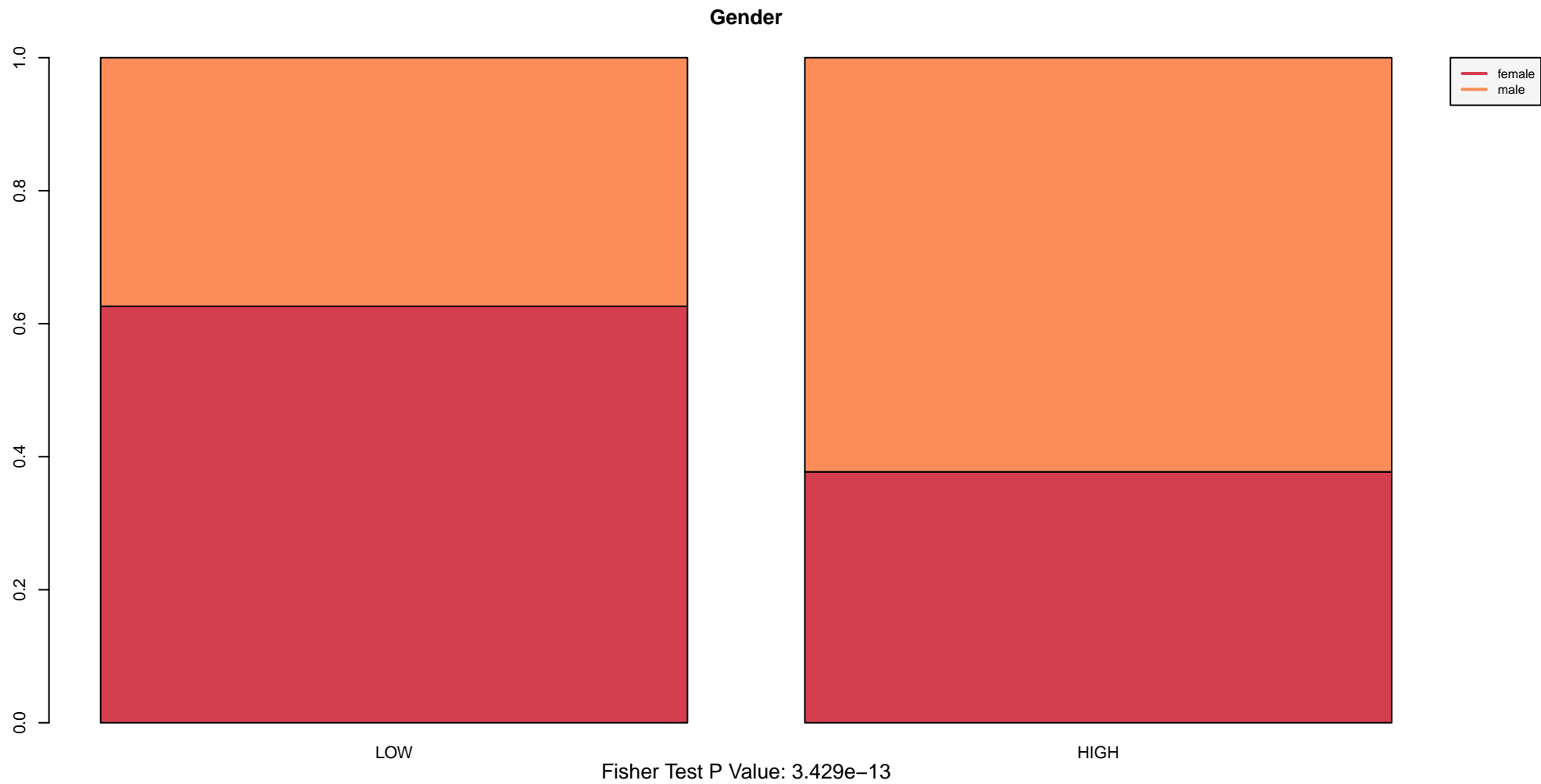
Boxplot for Age



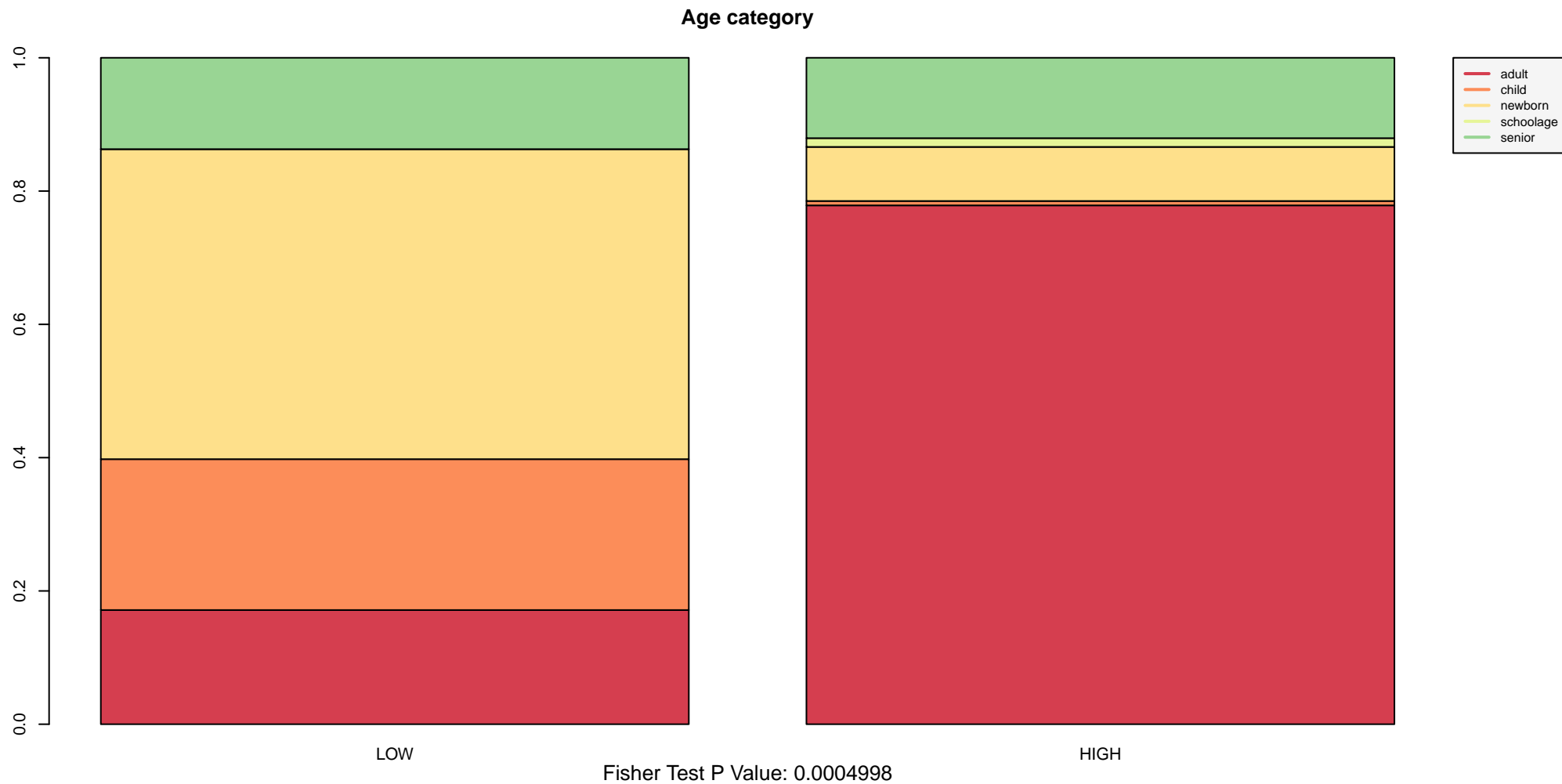
HIGH

N = 456



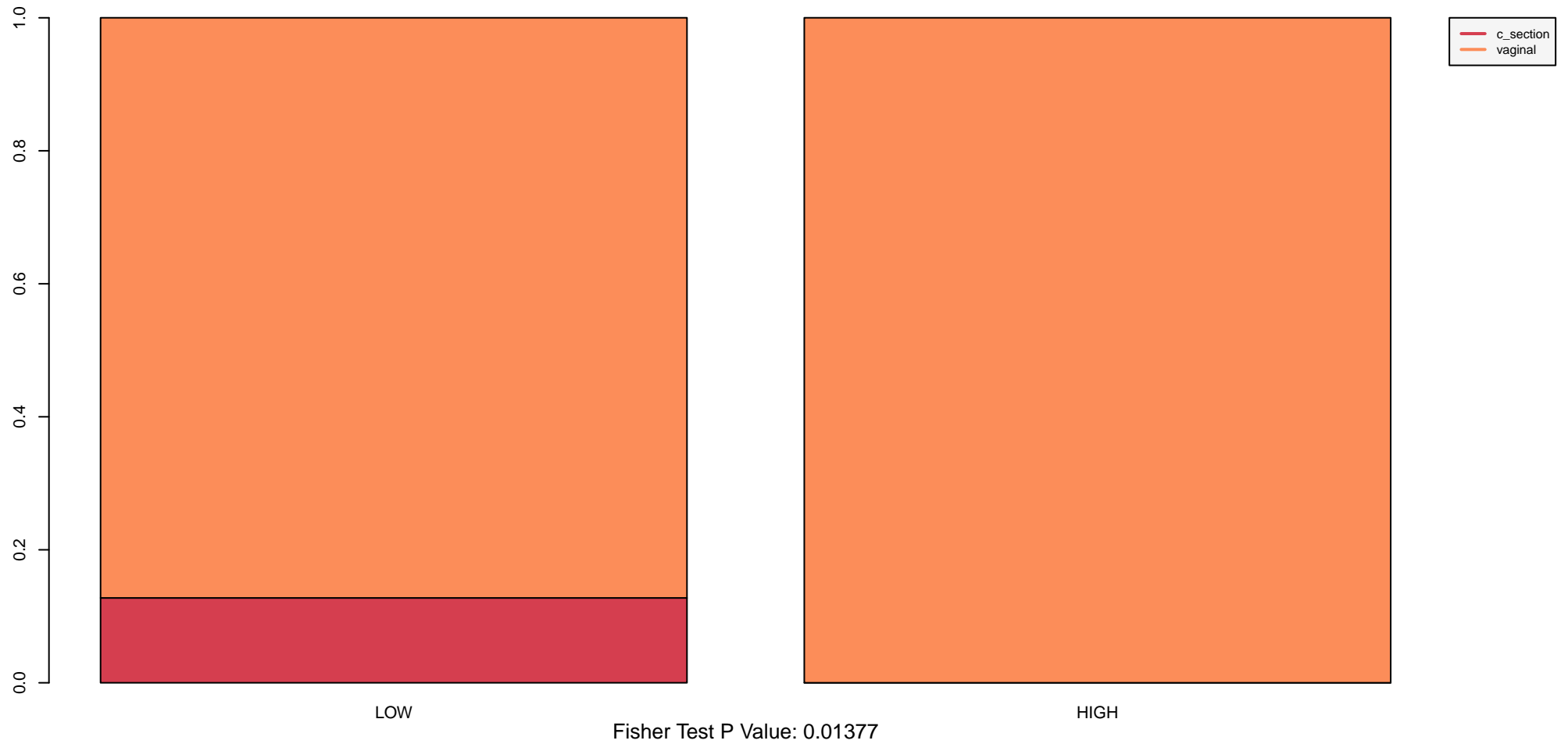


	LOW	HIGH	Sum
<i>female</i>	603	103	706
<i>male</i>	360	170	530
<i>Sum</i>	963	273	1236



	LOW	HIGH	Sum
<i>adult</i>	165	355	520
<i>child</i>	218	3	221
<i>newborn</i>	448	37	485
<i>schoolage</i>	0	6	6
<i>senior</i>	132	55	187
<i>Sum</i>	963	456	1419

Born method



	LOW	HIGH	Sum
<i>c_section</i>	49	0	49
<i>vaginal</i>	335	37	372
<i>Sum</i>	384	37	421

