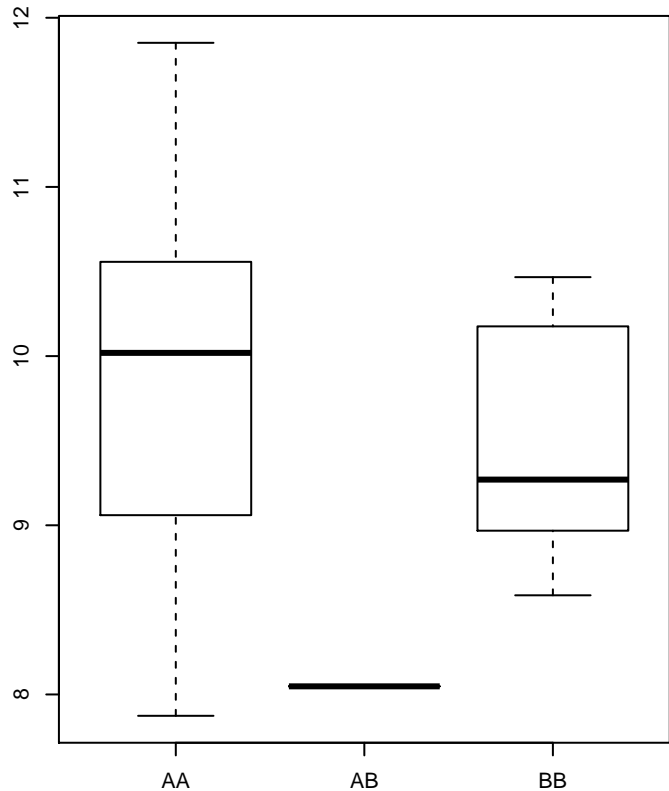
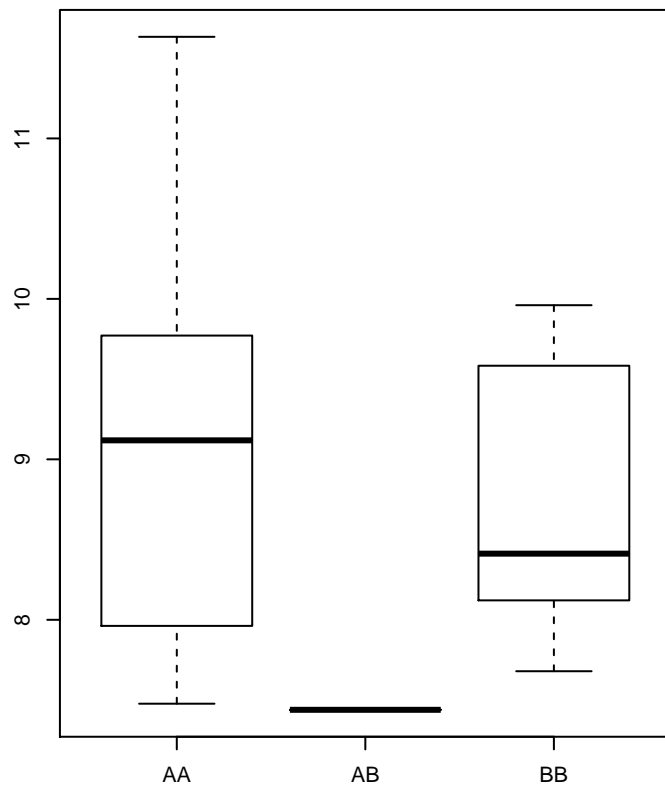


rs9322332 Expression probe 1



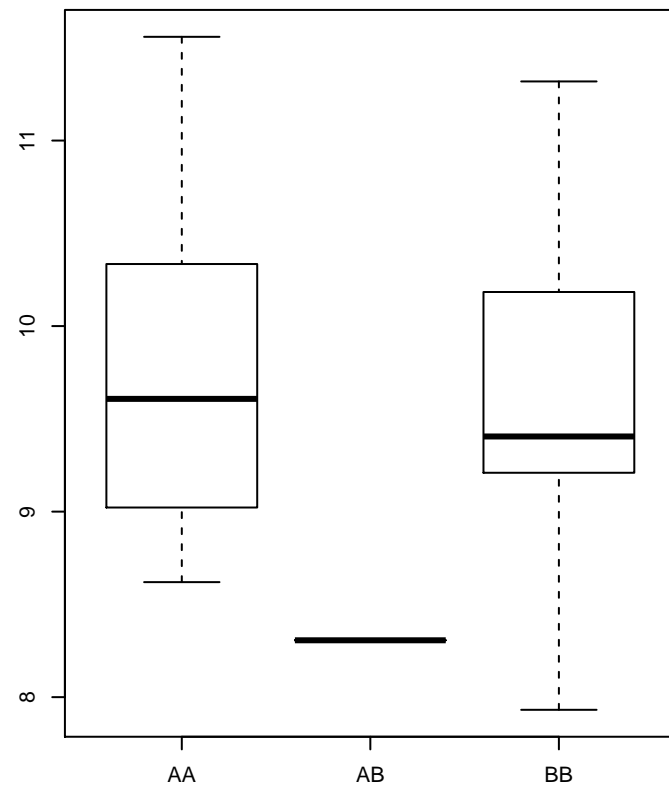
F statistic p-value= 0.219

rs9322332 Expression probe 2



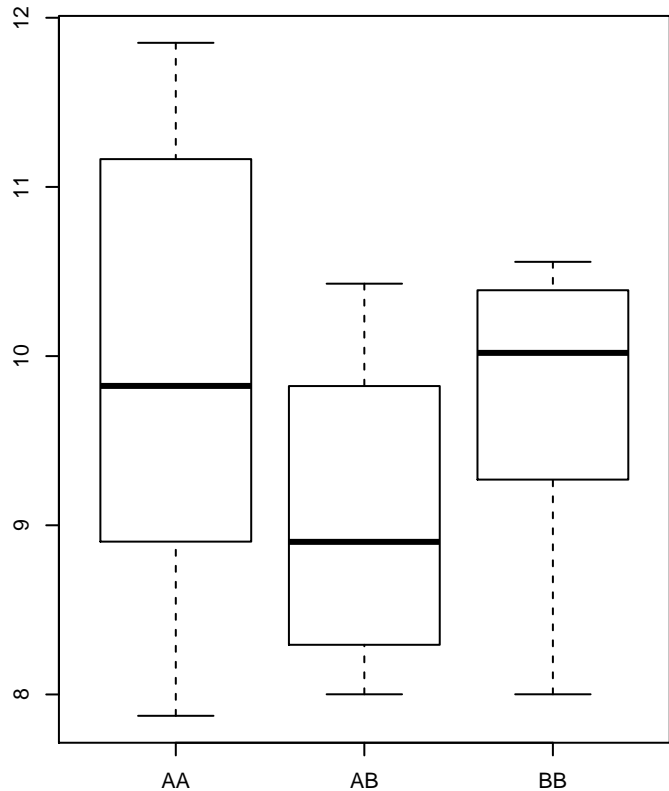
F statistic p-value= 0.399

rs9322332 Expression probe 3



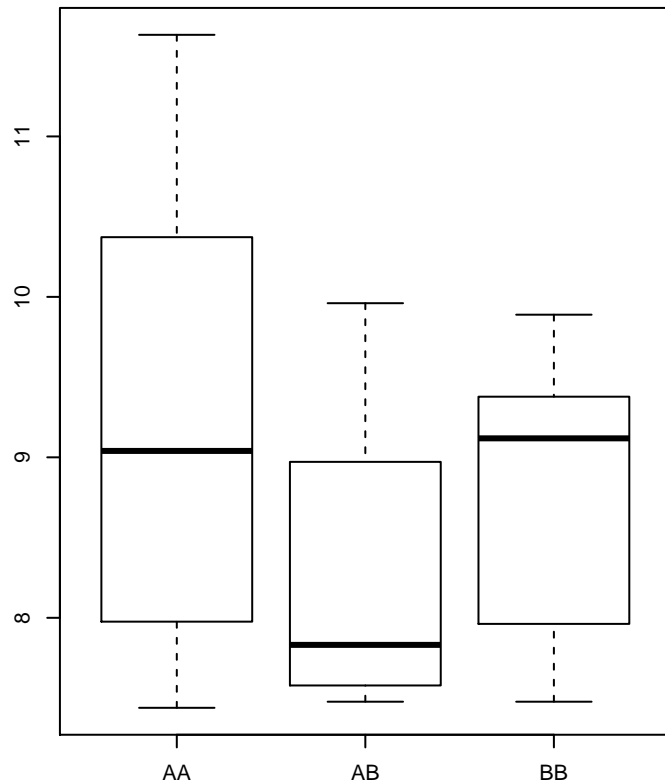
F statistic p-value= 0.333

rs9371564 Expression probe 1



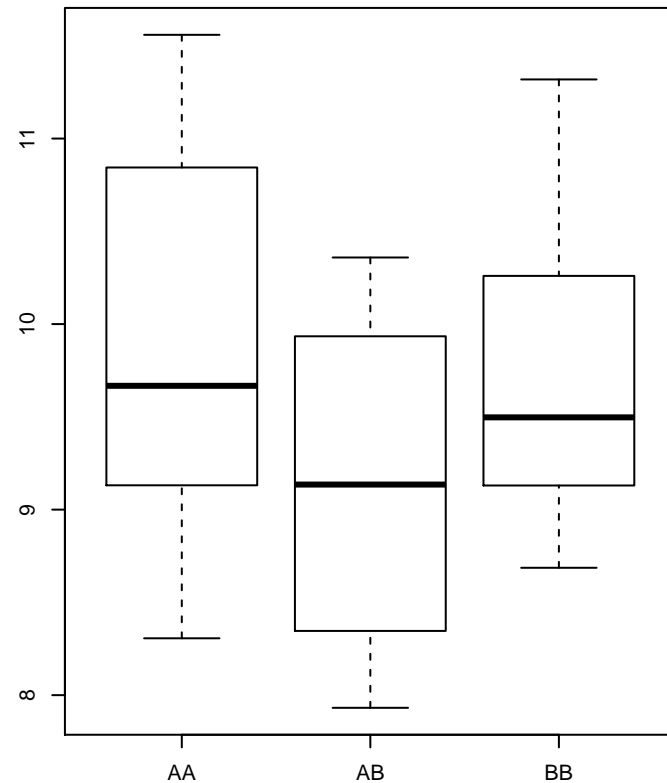
F statistic p-value= 0.413

rs9371564 Expression probe 2



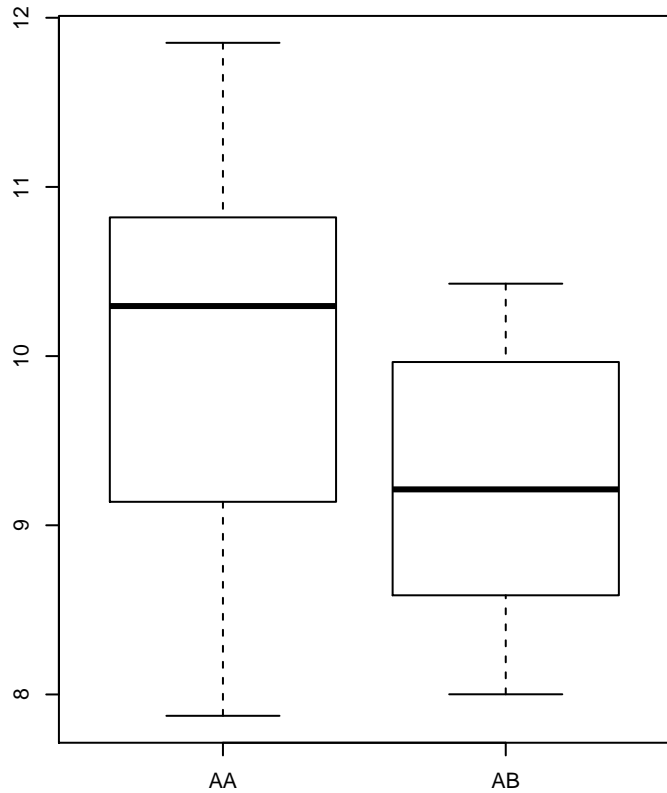
F statistic p-value= 0.389

rs9371564 Expression probe 3



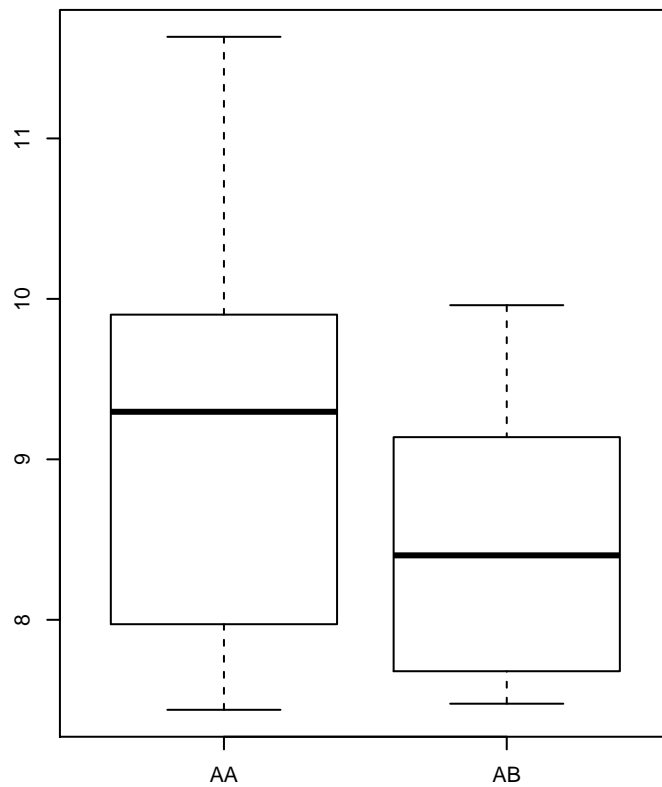
F statistic p-value= 0.426

rs726281 Expression probe 1



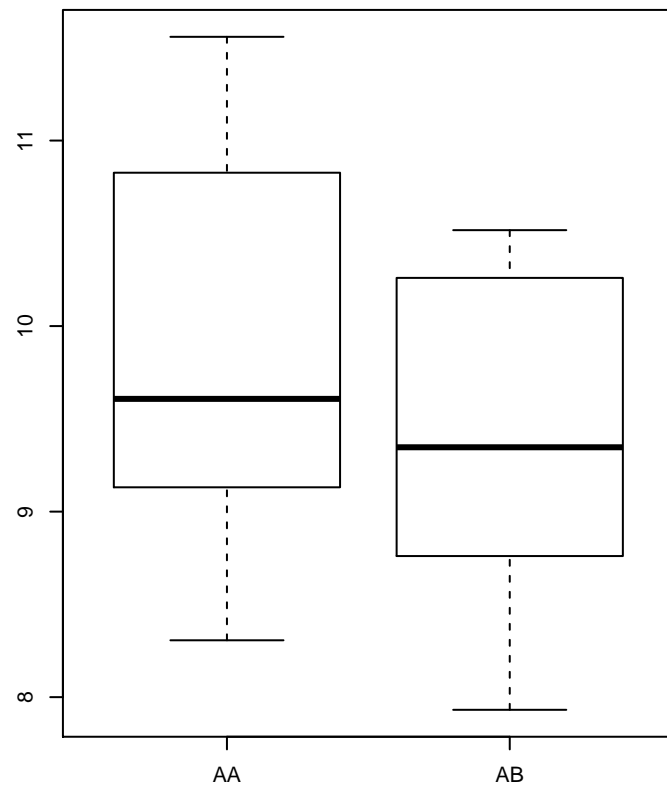
F statistic p-value= 0.054

rs726281 Expression probe 2



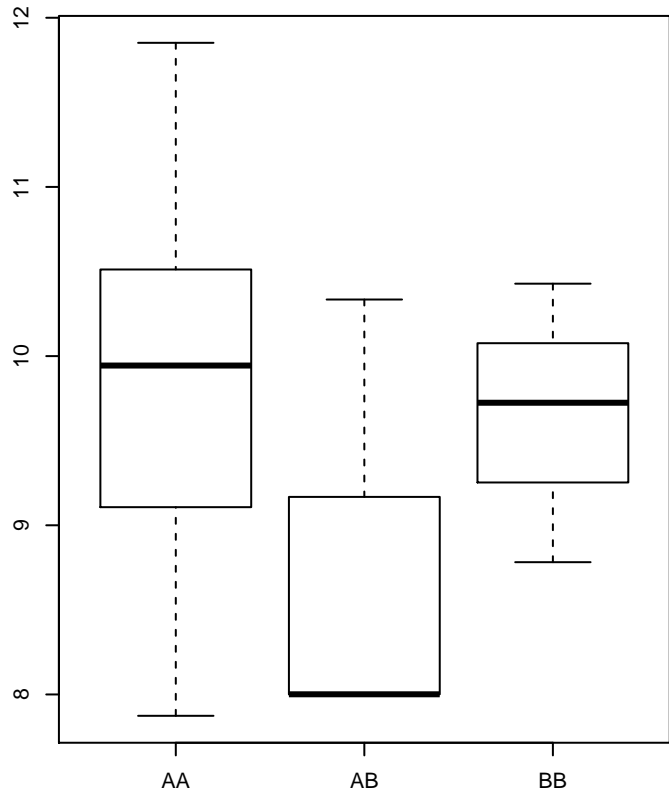
F statistic p-value= 0.152

rs726281 Expression probe 3



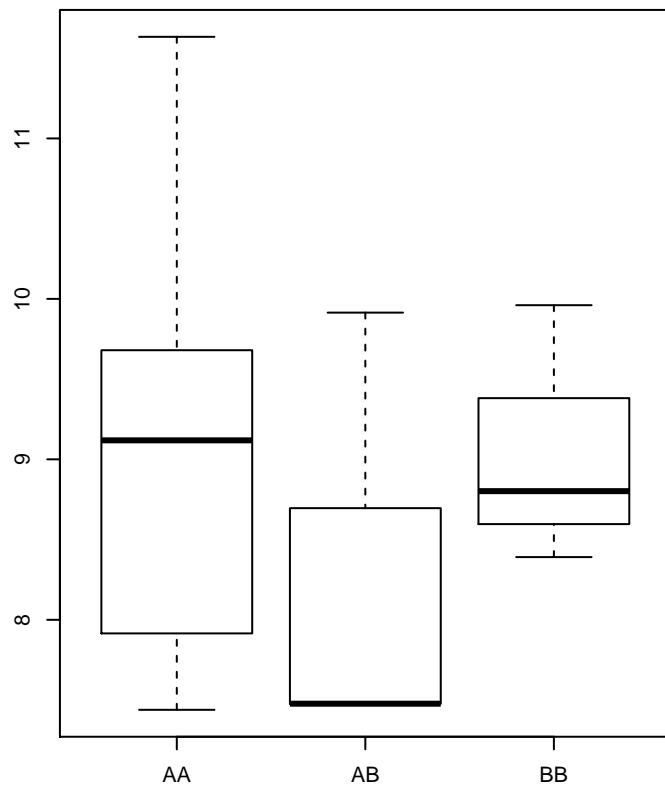
F statistic p-value= 0.253

rs9397463 Expression probe 1



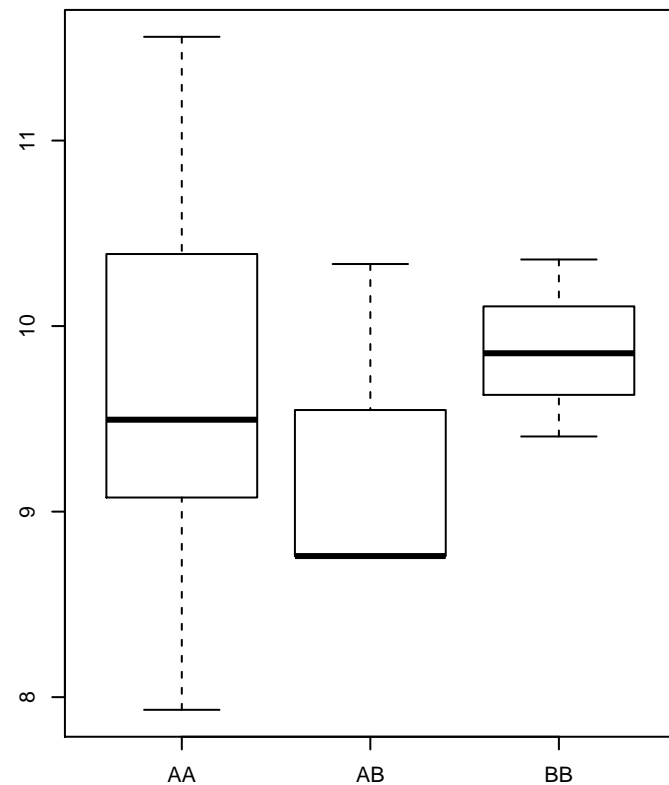
F statistic p-value= 0.27

rs9397463 Expression probe 2



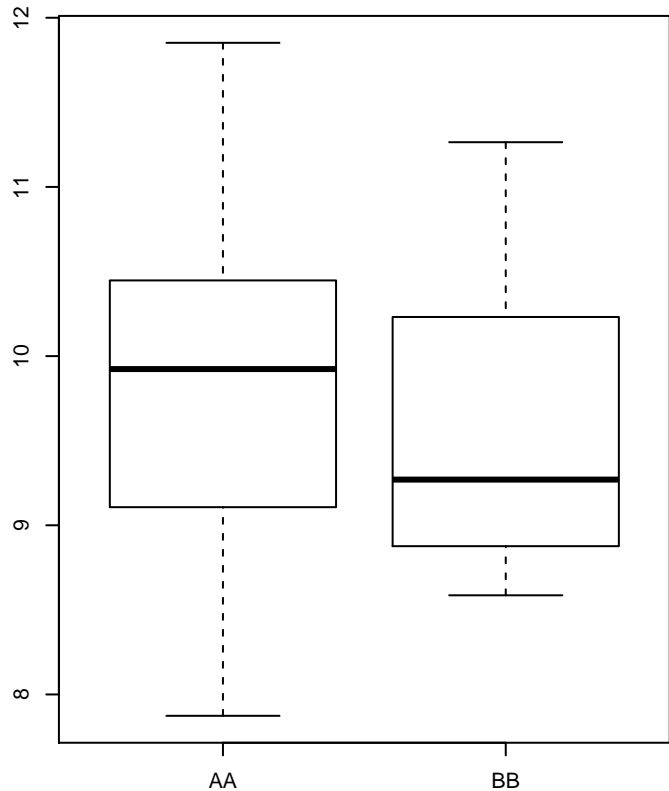
F statistic p-value= 0.627

rs9397463 Expression probe 3



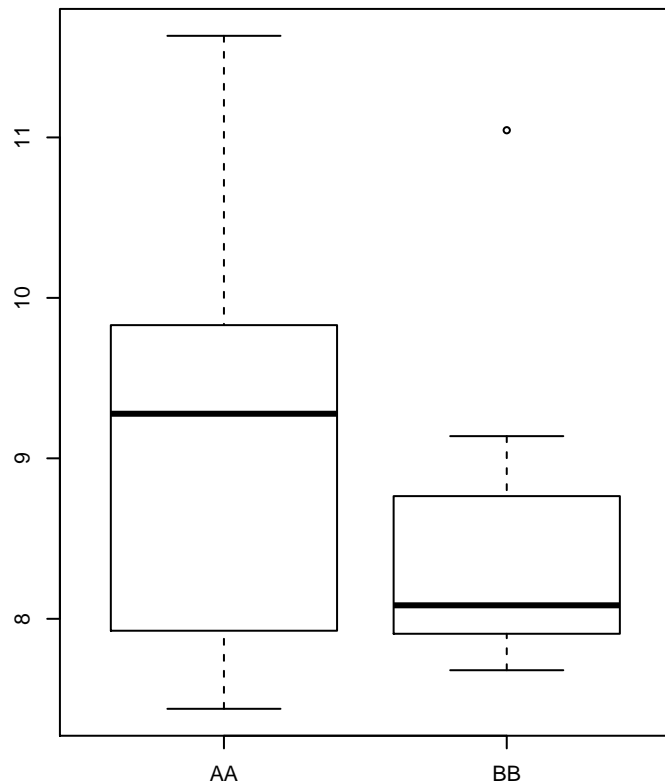
F statistic p-value= 0.726

rs11155813 Expression probe 1



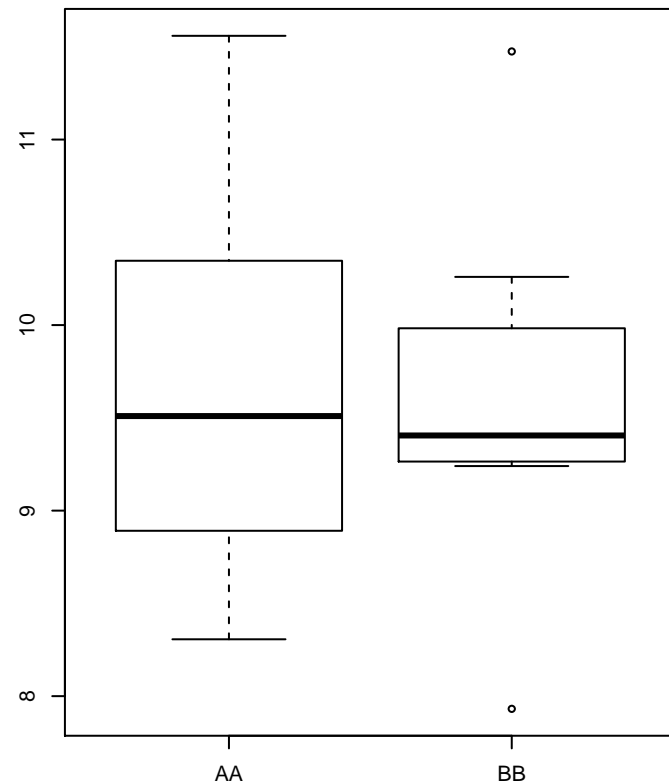
F statistic p-value= 0.743

rs11155813 Expression probe 2



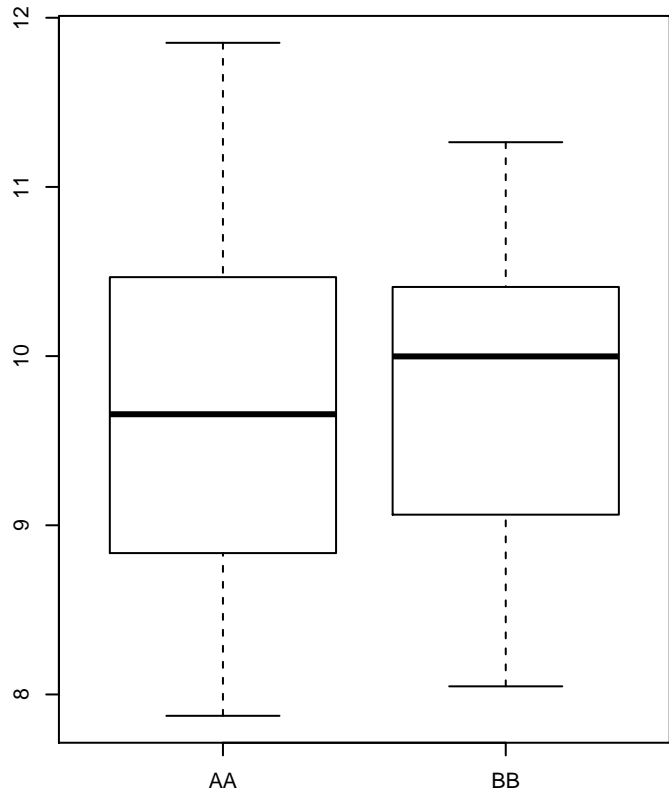
F statistic p-value= 0.387

rs11155813 Expression probe 3



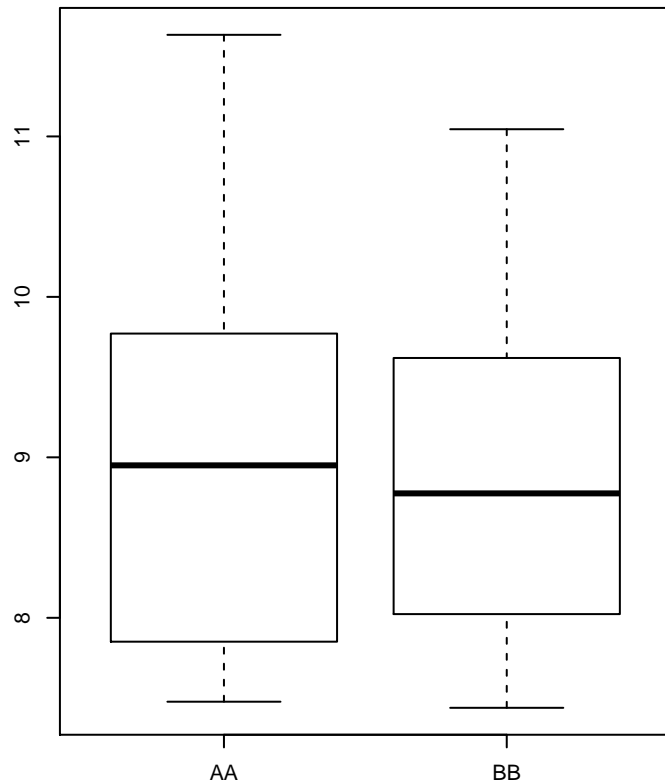
F statistic p-value= 0.745

rs3853251 Expression probe 1



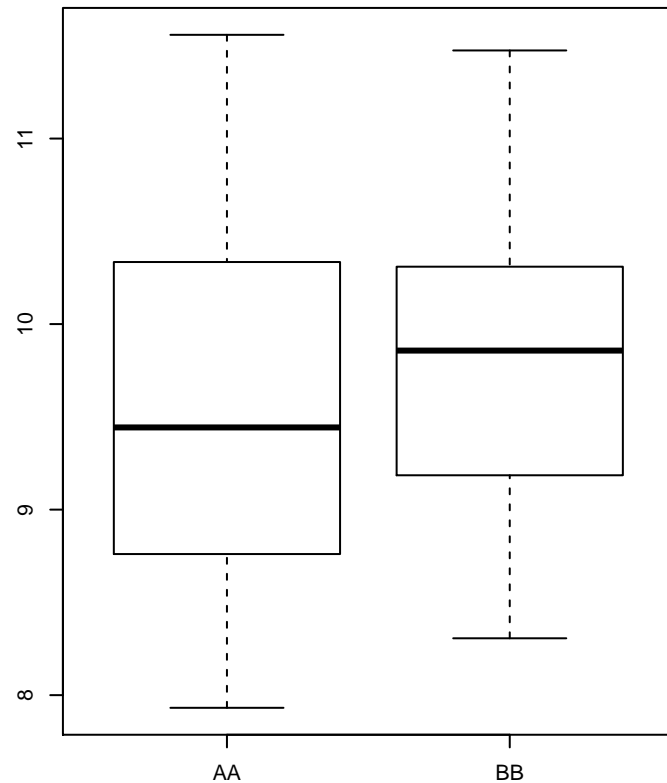
F statistic p-value= 0.907

rs3853251 Expression probe 2



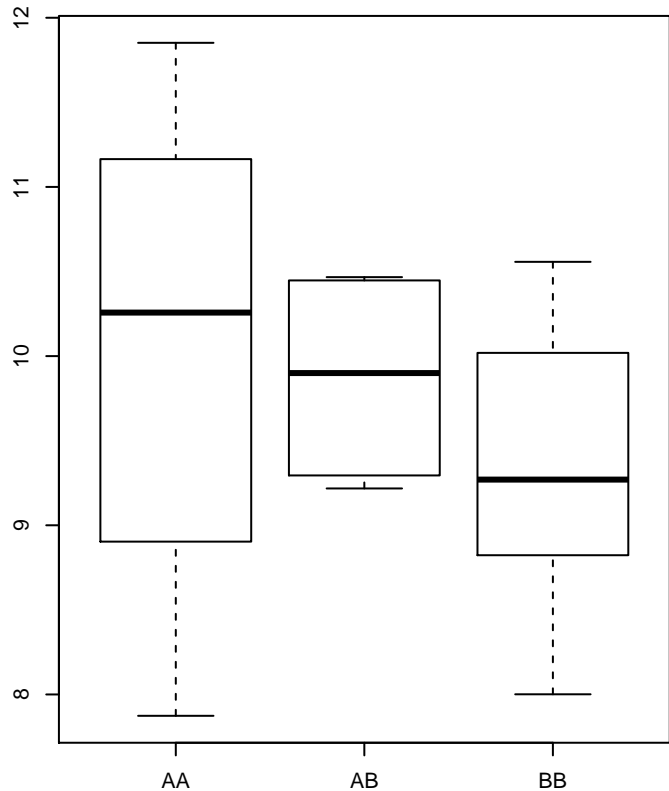
F statistic p-value= 0.934

rs3853251 Expression probe 3



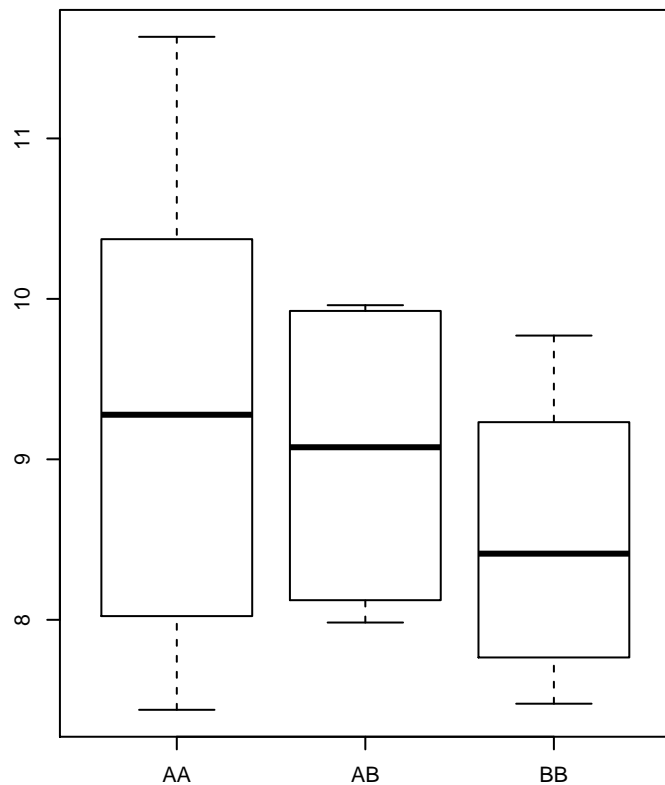
F statistic p-value= 0.784

rs4870062 Expression probe 1



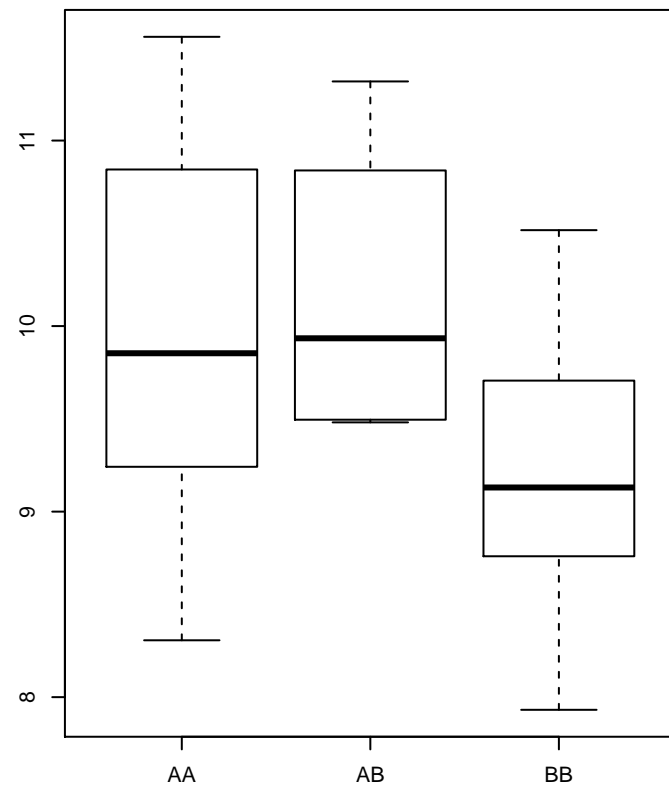
F statistic p-value= 0.299

rs4870062 Expression probe 2



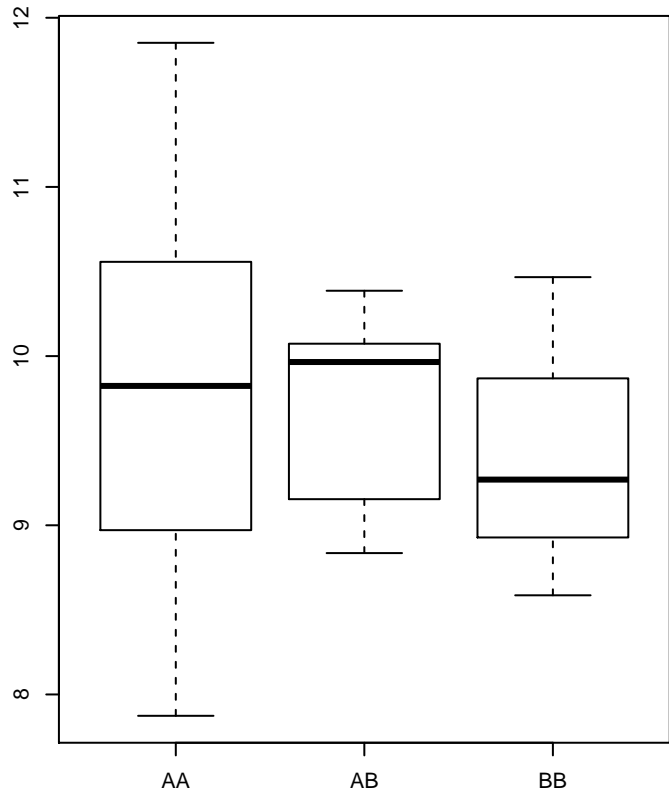
F statistic p-value= 0.295

rs4870062 Expression probe 3



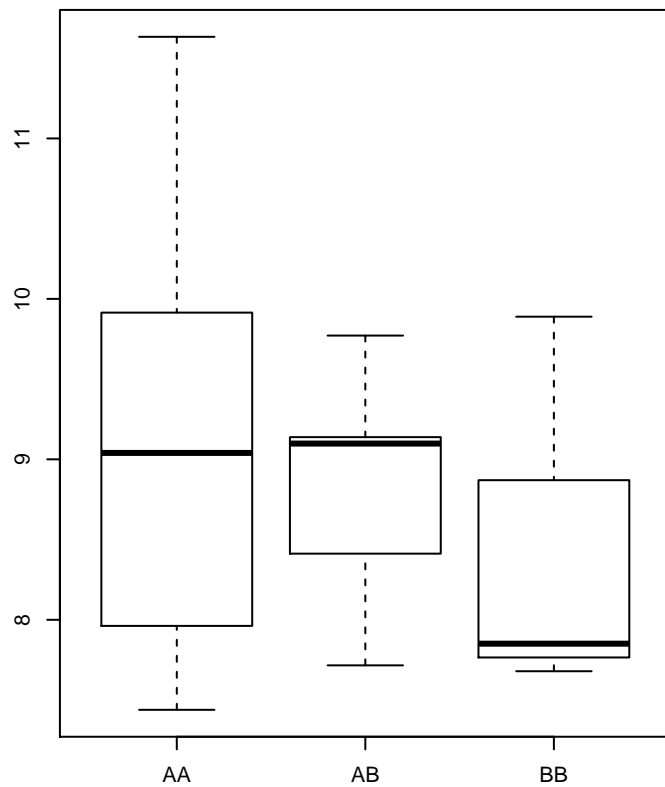
F statistic p-value= 0.106

rs932480 Expression probe 1



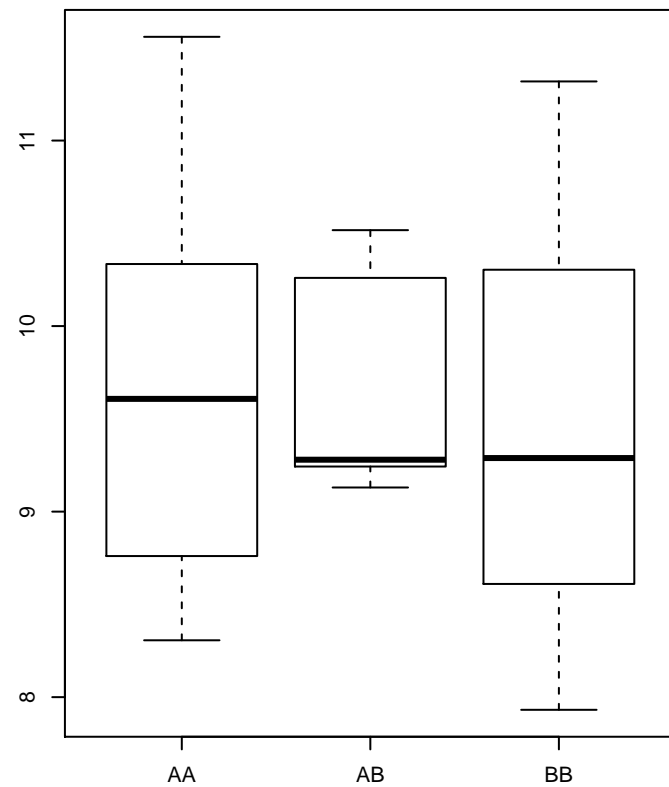
F statistic p-value= 0.872

rs932480 Expression probe 2



F statistic p-value= 0.742

rs932480 Expression probe 3



F statistic p-value= 0.921