All partitions A|BCD AB|CD n = 600n = 600False neg've rate (%) False neg've rate (%) Percent variance explained by QTL Percent variance explained by QTL n = 450n = 450False neg've rate (%) False neg've rate (%) Percent variance explained by QTL Percent variance explained by QTL n = 300n = 300False neg've rate (%) False neg've rate (%) Percent variance explained by QTL Percent variance explained by QTL