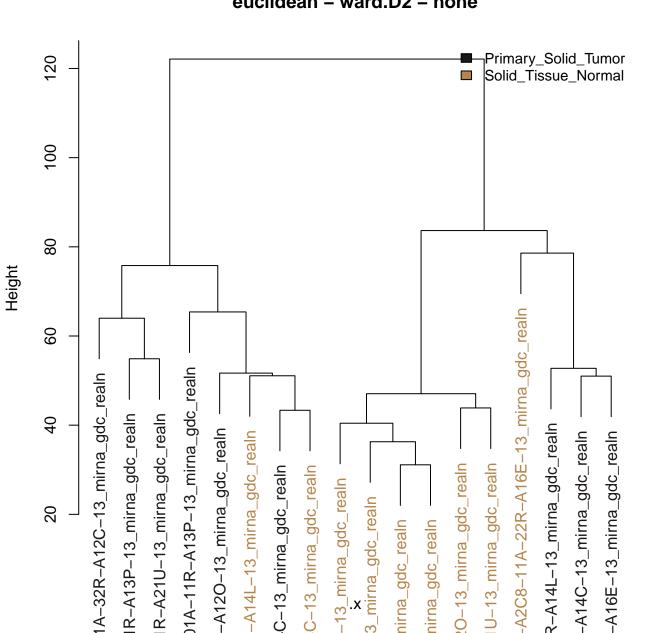
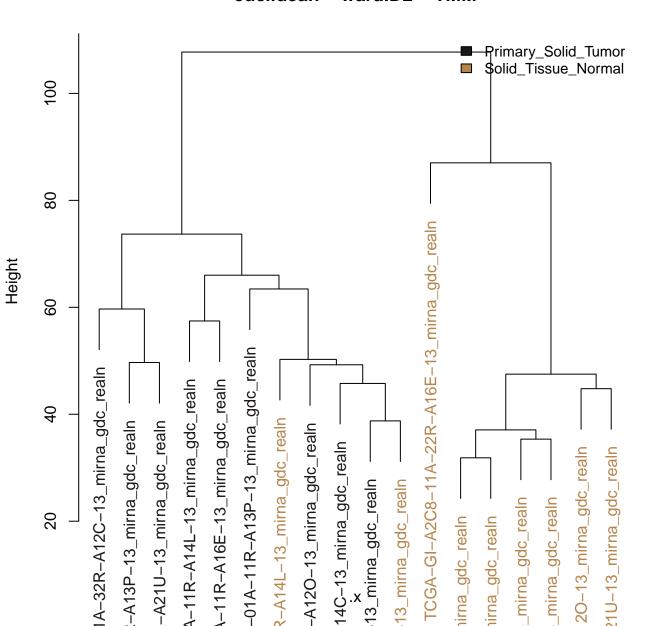
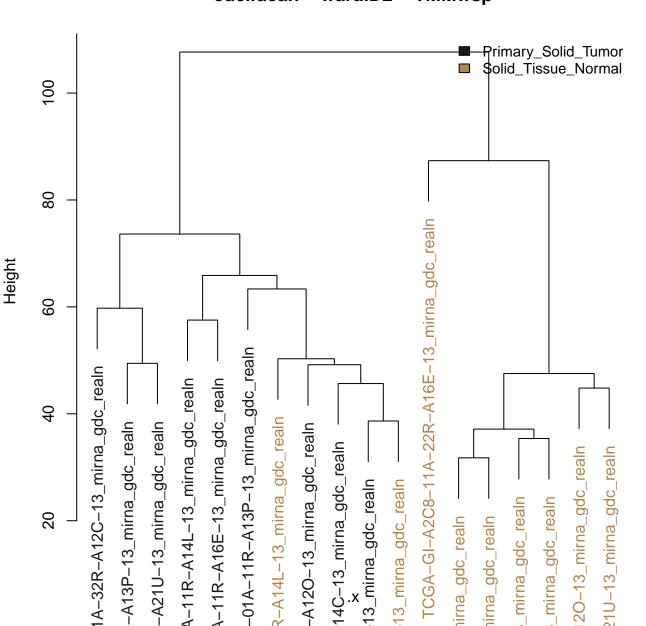
euclidean - ward.D2 - none



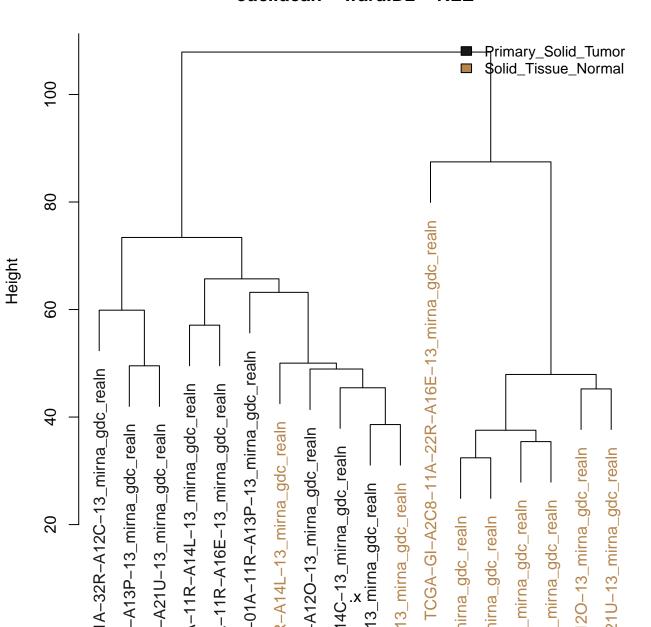
euclidean - ward.D2 - TMM



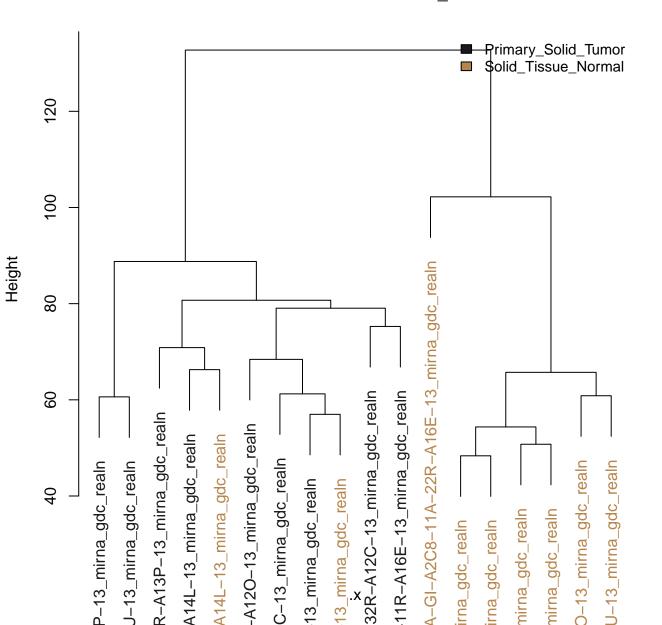
euclidean - ward.D2 - TMMwsp



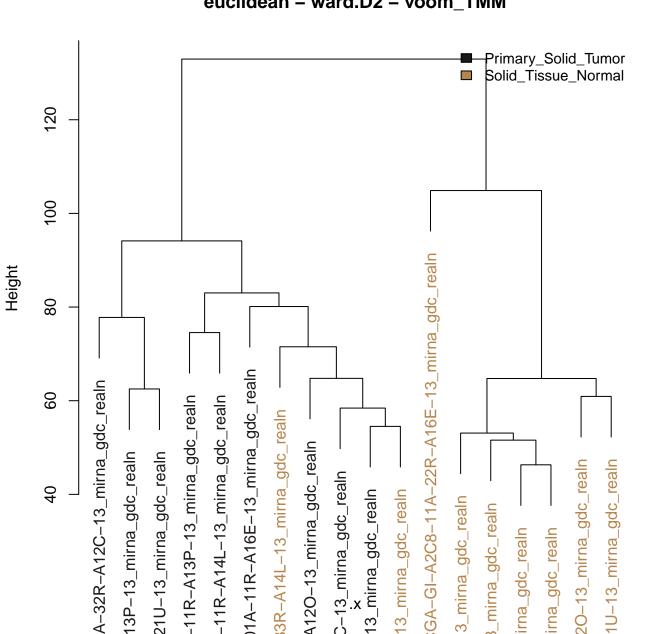
euclidean - ward.D2 - RLE



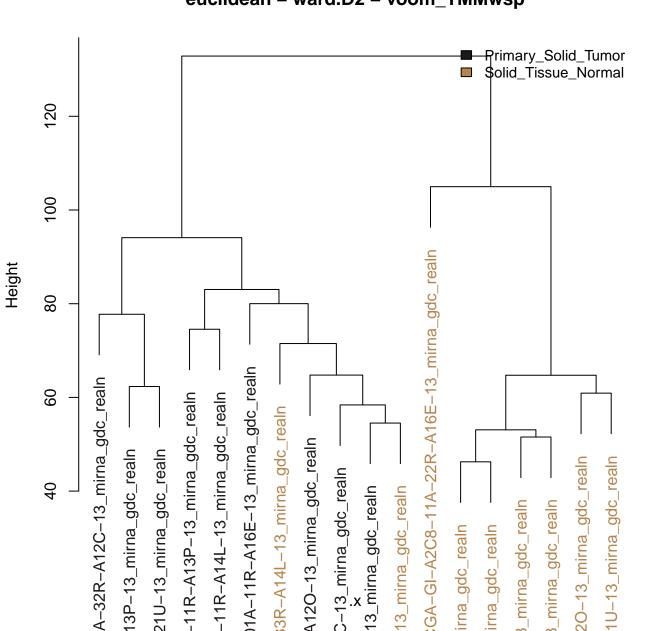
euclidean - ward.D2 - voom_Quantile



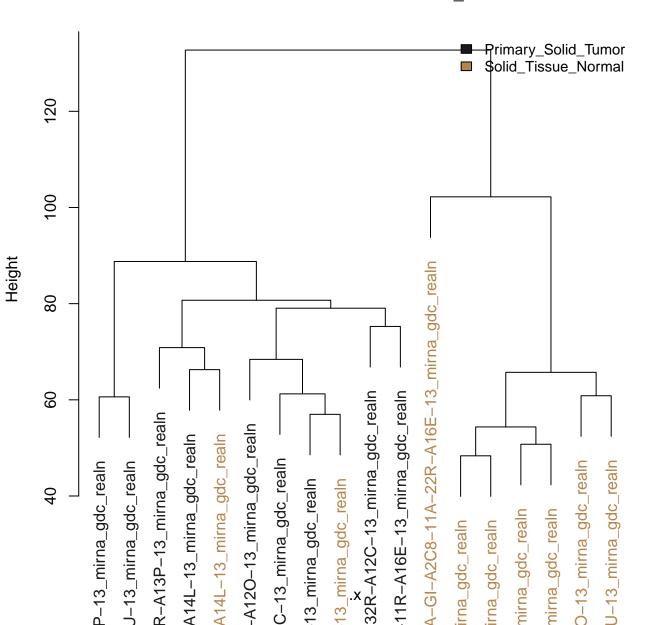
euclidean - ward.D2 - voom_TMM



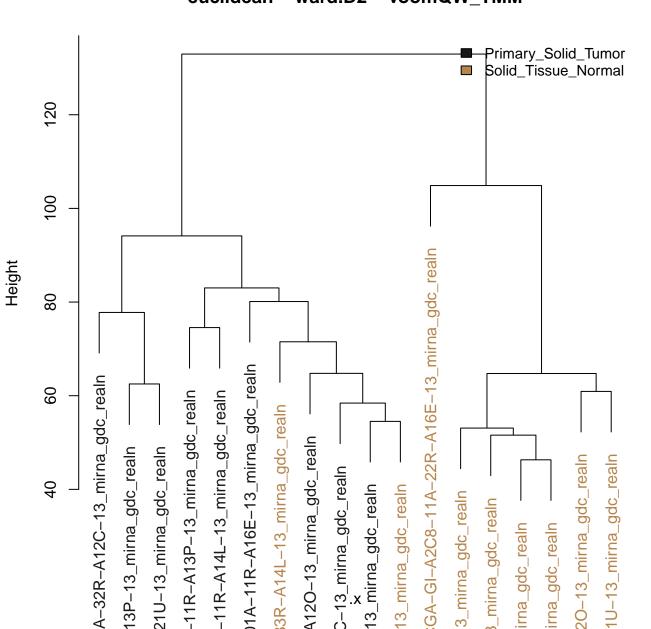
euclidean - ward.D2 - voom_TMMwsp



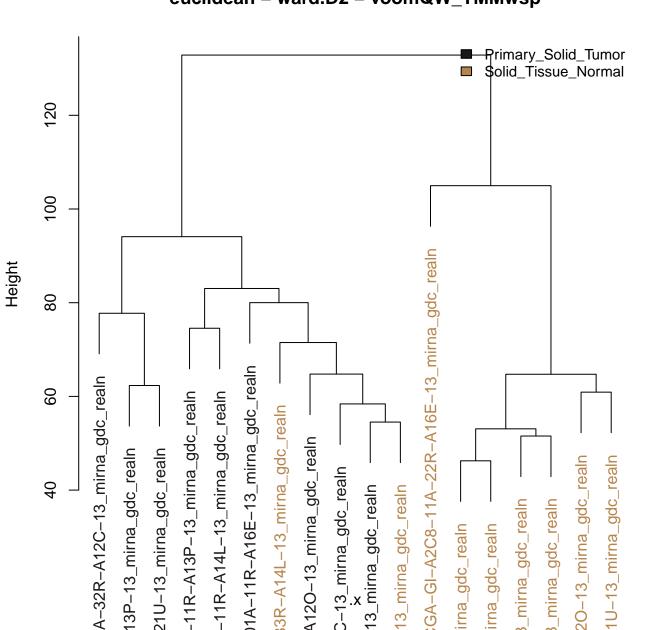
euclidean - ward.D2 - voomQW_Quantile



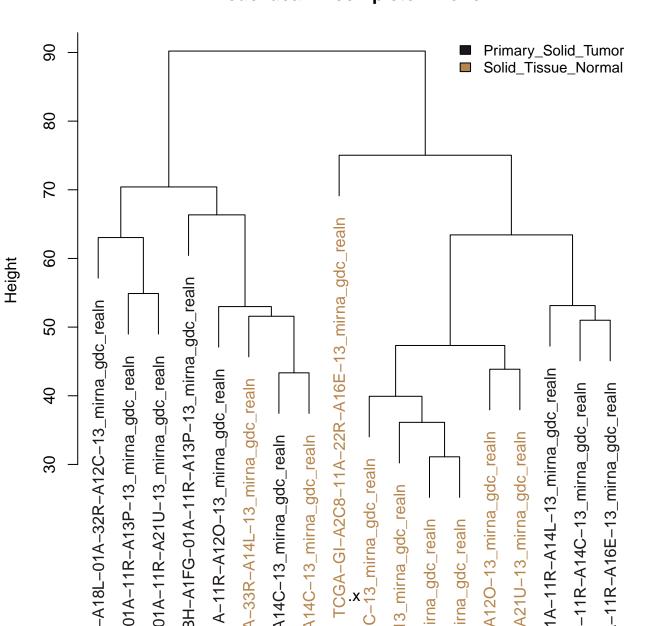
euclidean - ward.D2 - voomQW_TMM



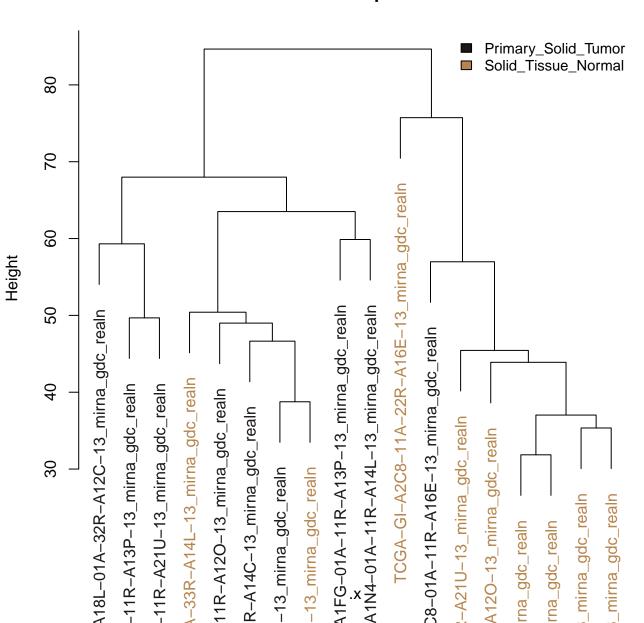
euclidean - ward.D2 - voomQW_TMMwsp



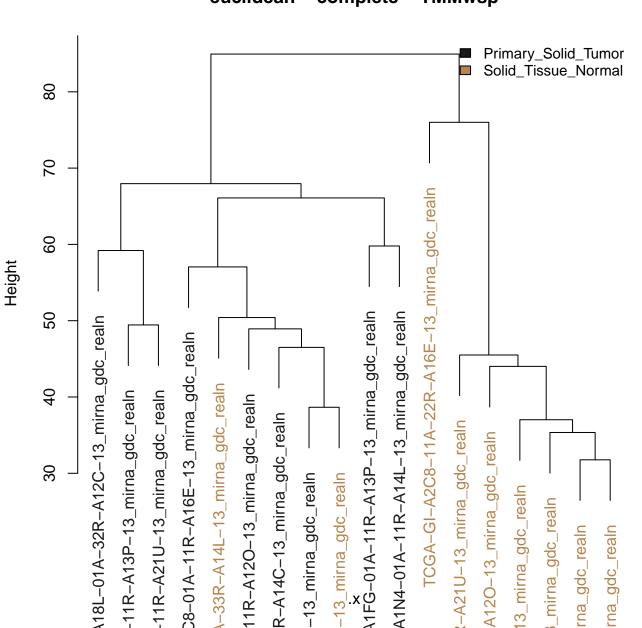
euclidean - complete - none



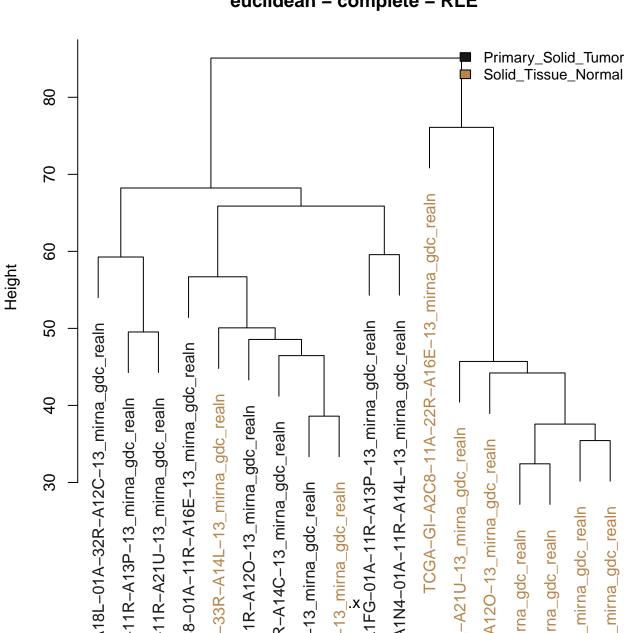
euclidean - complete - TMM



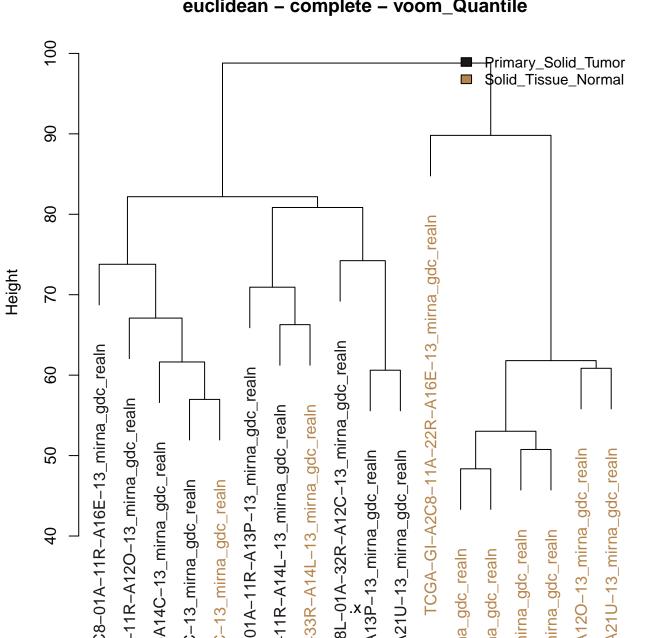
euclidean - complete - TMMwsp



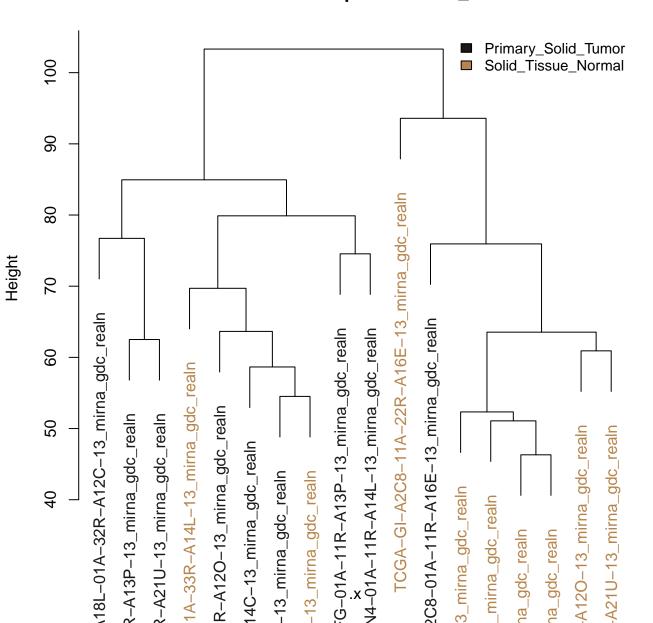
euclidean - complete - RLE



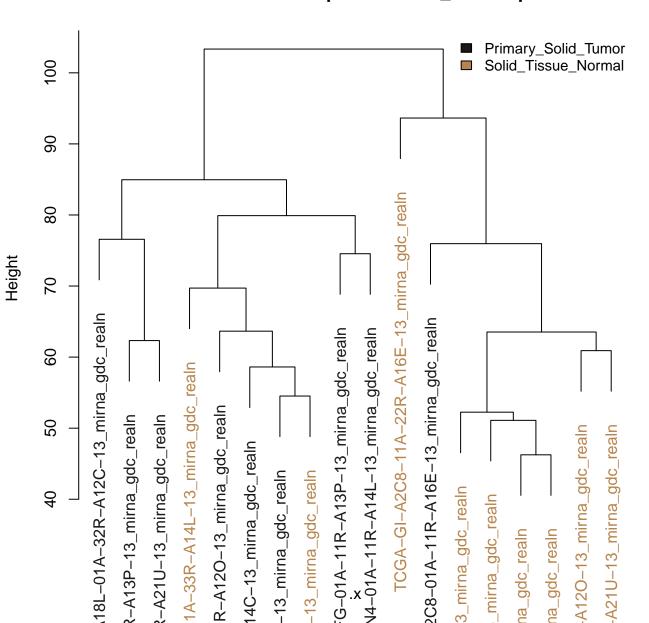
euclidean - complete - voom_Quantile



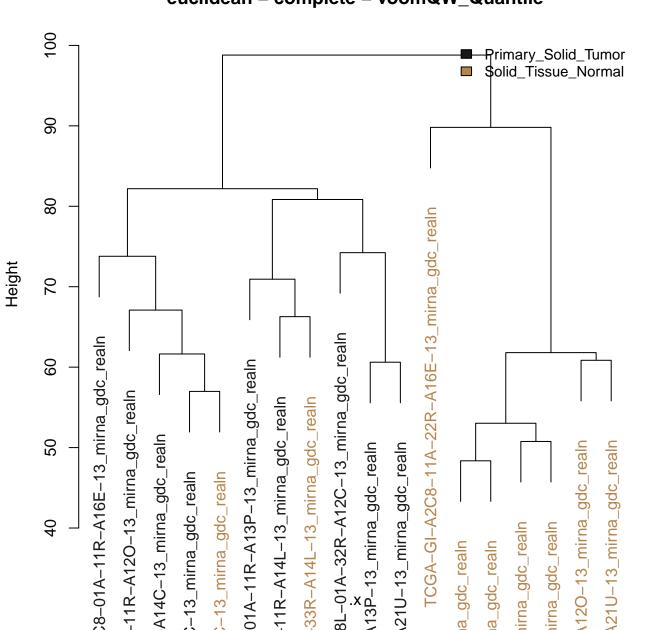
euclidean - complete - voom_TMM



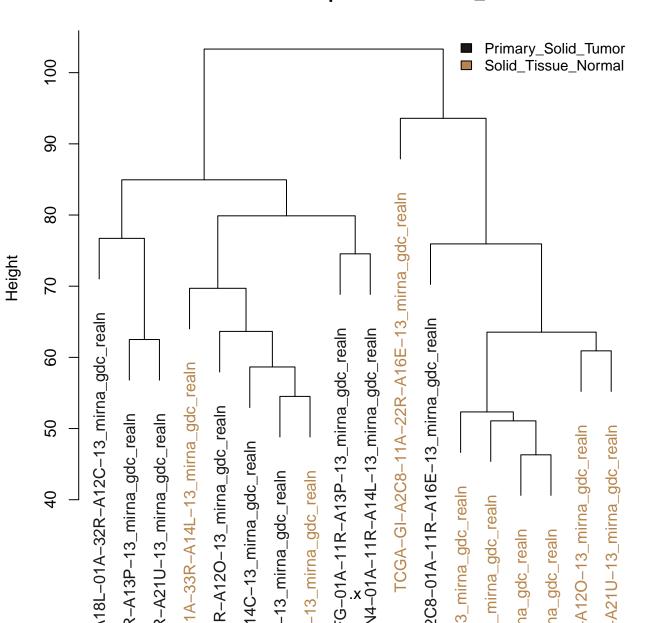
euclidean - complete - voom_TMMwsp



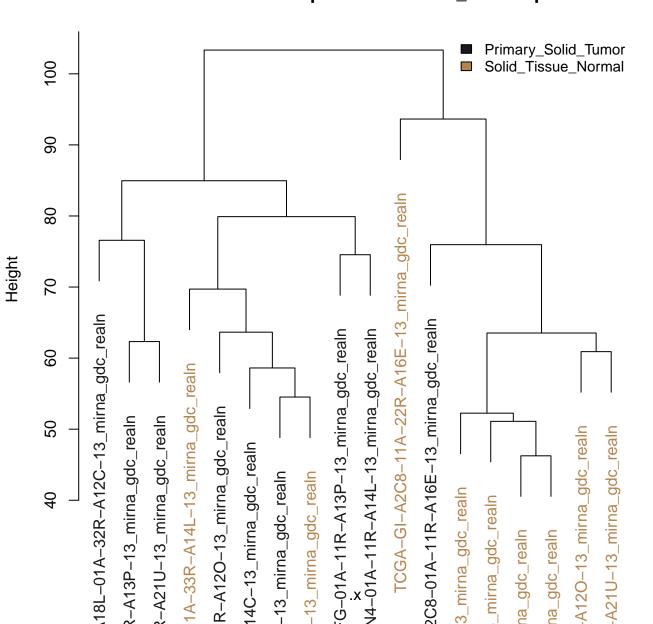
euclidean - complete - voomQW_Quantile

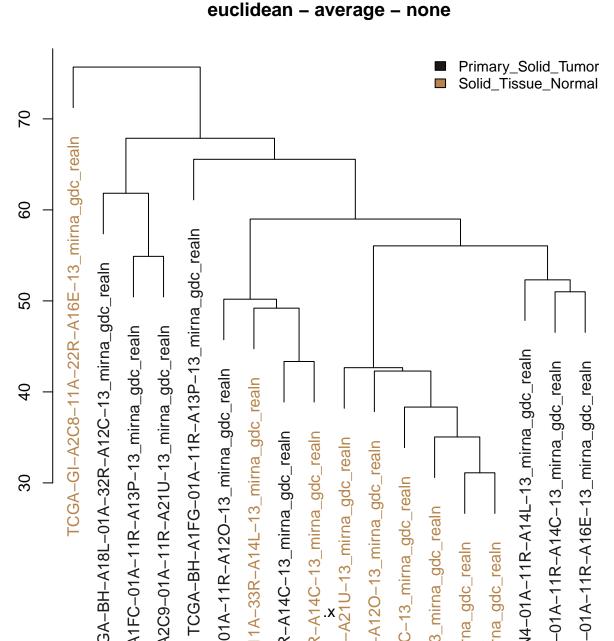


euclidean - complete - voomQW_TMM



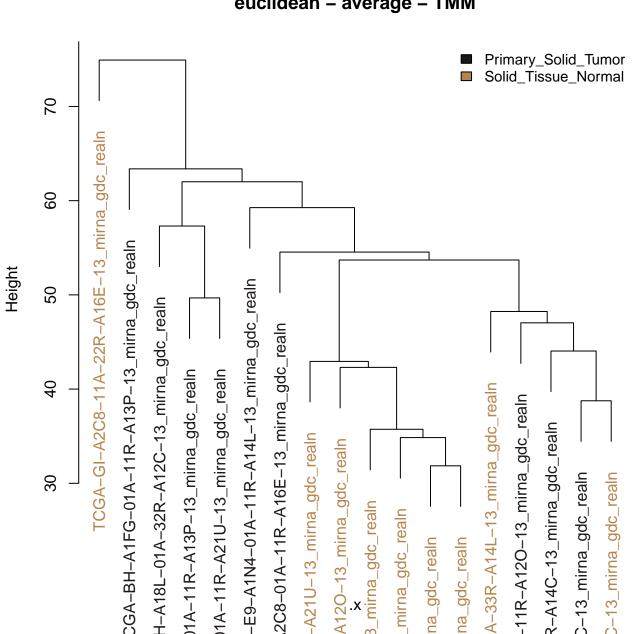
euclidean - complete - voomQW_TMMwsp



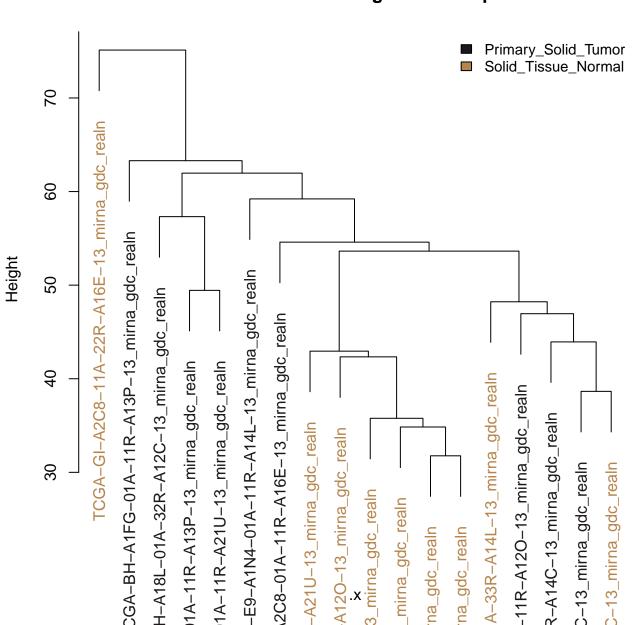


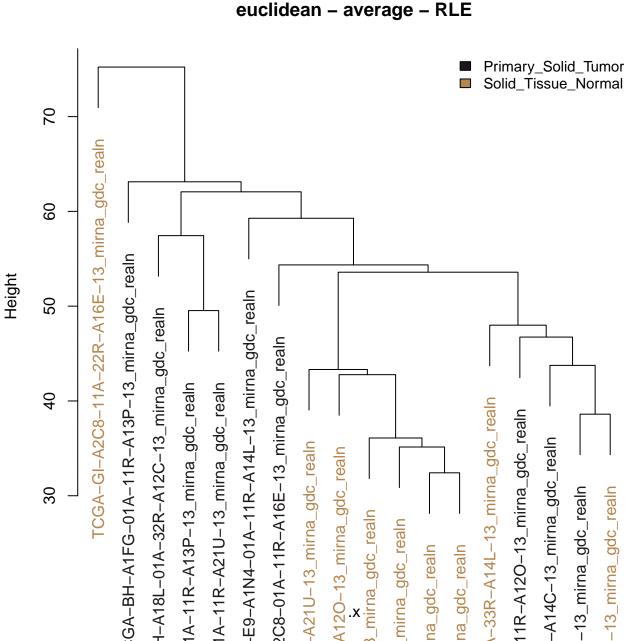
Height

euclidean - average - TMM

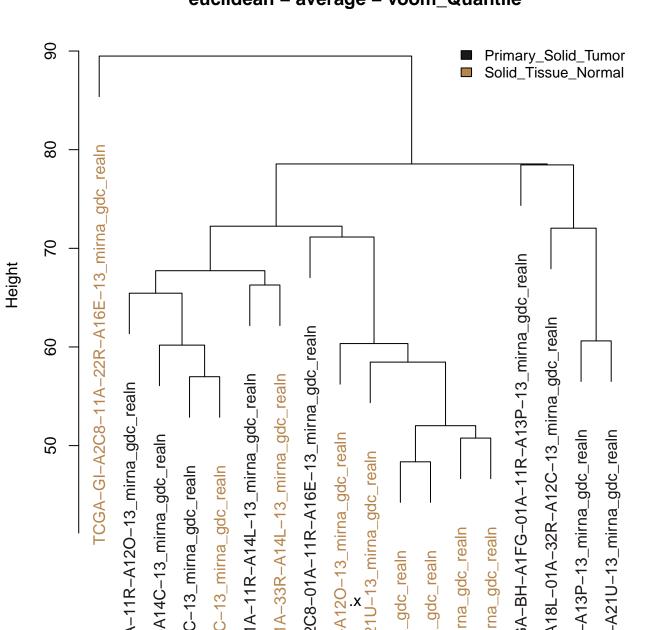


euclidean - average - TMMwsp

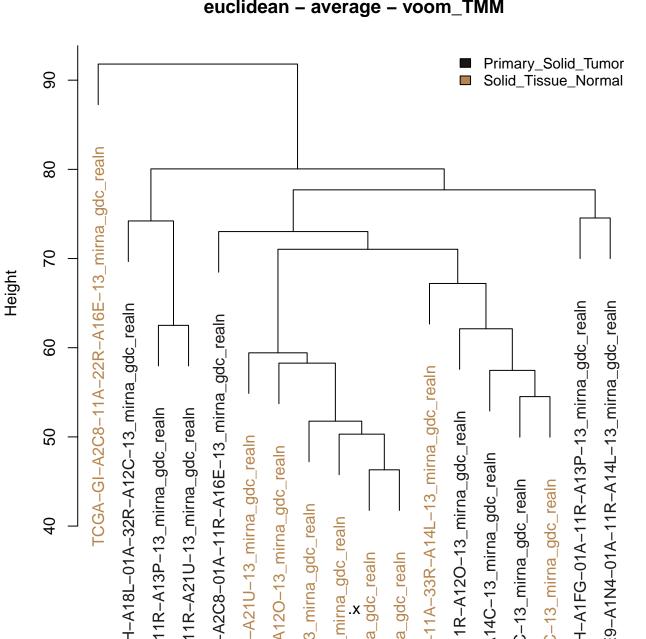


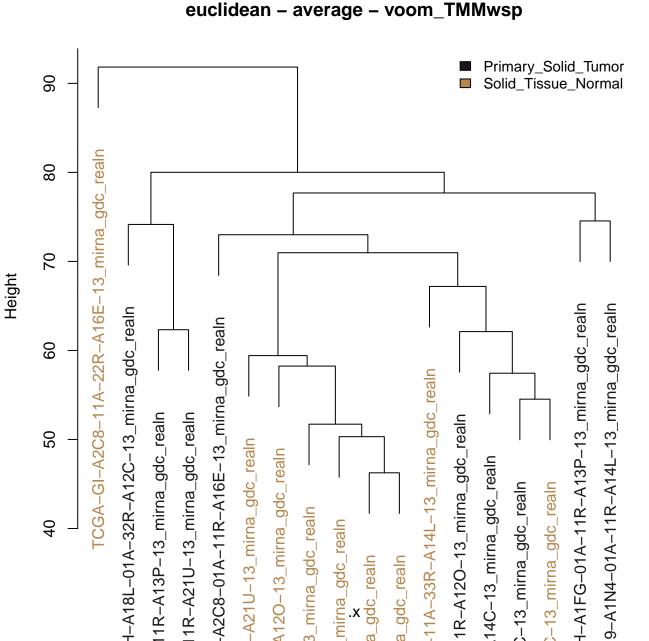


euclidean - average - voom_Quantile

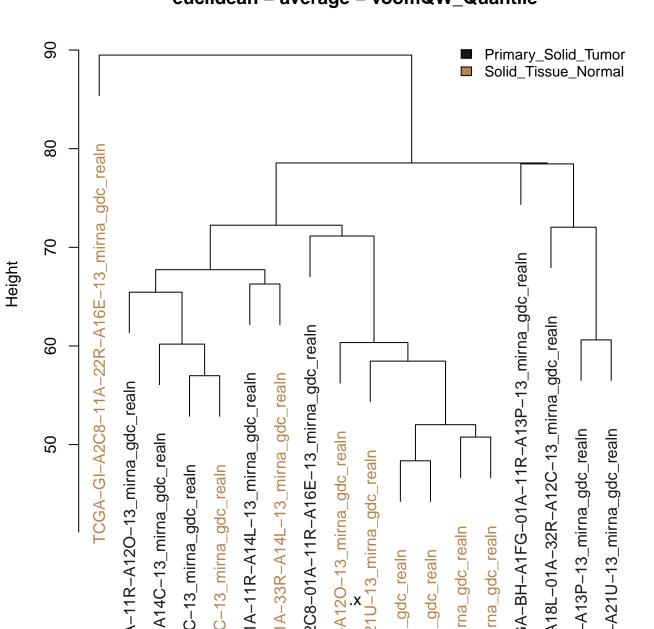


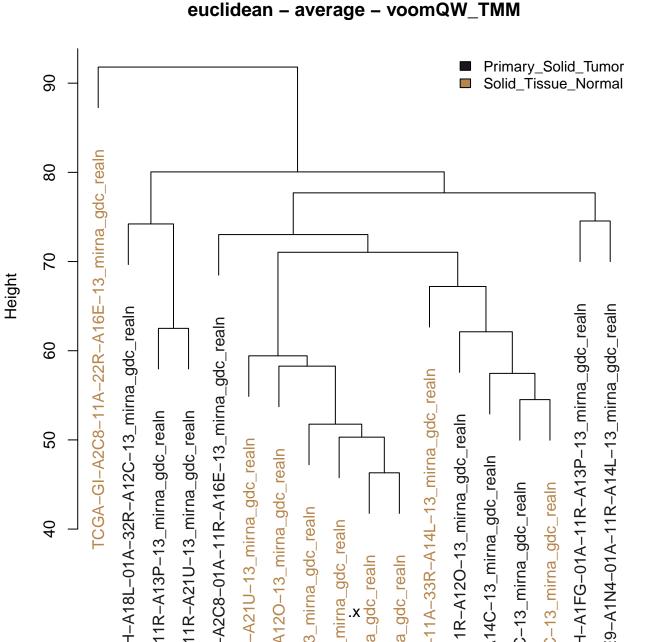
euclidean - average - voom_TMM





euclidean - average - voomQW_Quantile





euclidean - average - voomQW_TMMwsp

