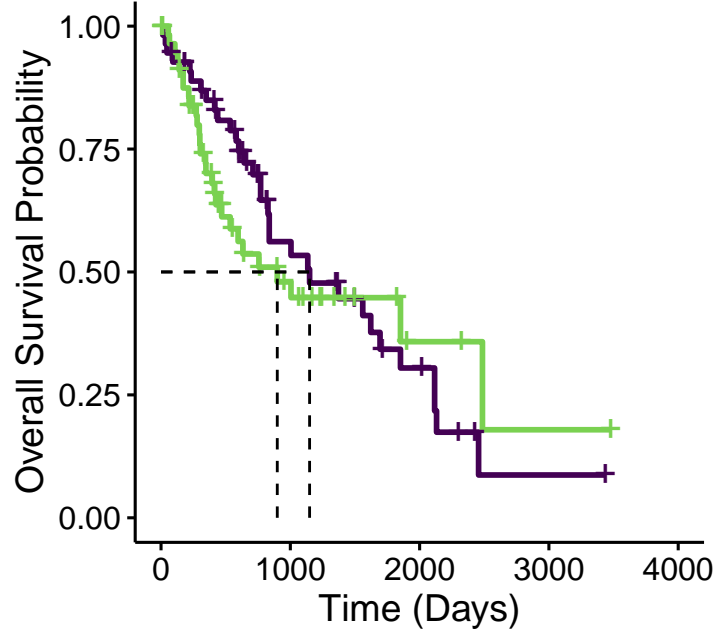


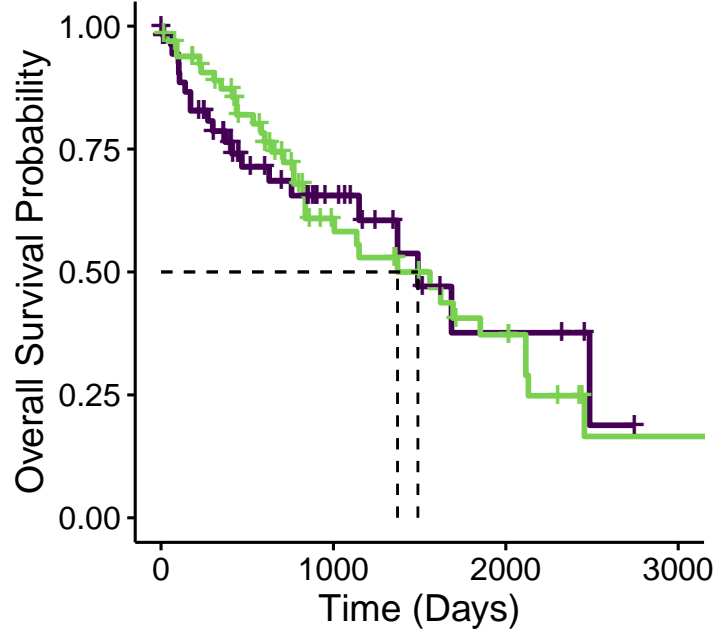
RGCCA (N = 55/59)

pval = 0.654



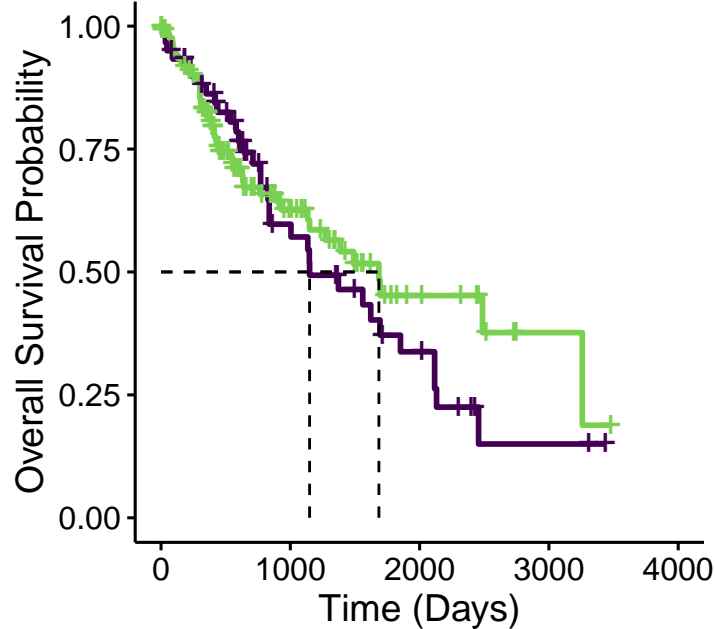
MOFA (N = 56/66)

pval = 0.99



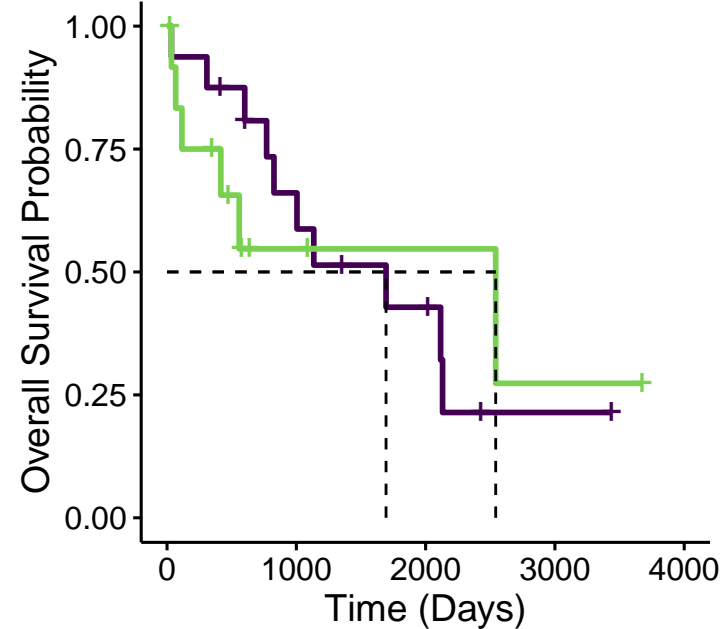
JIVE (N = 60/129)

pval = 0.474



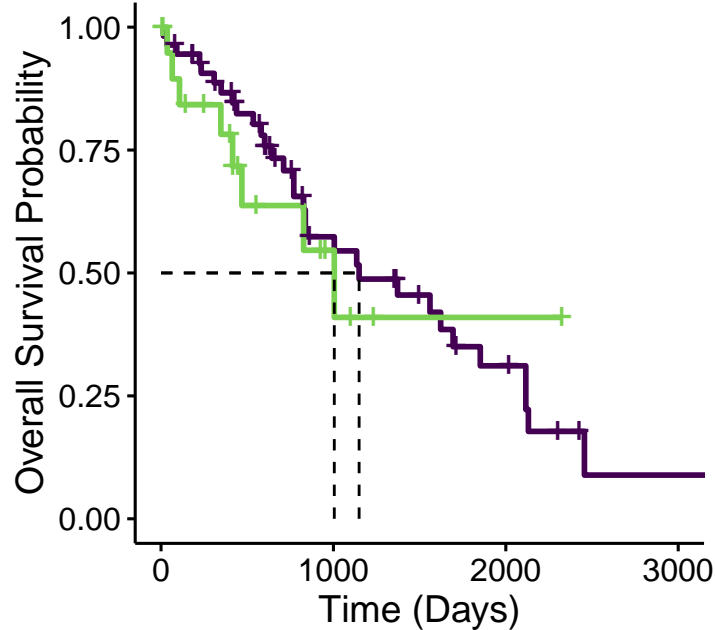
UBMI (N = 16/13)

pval = 0.799



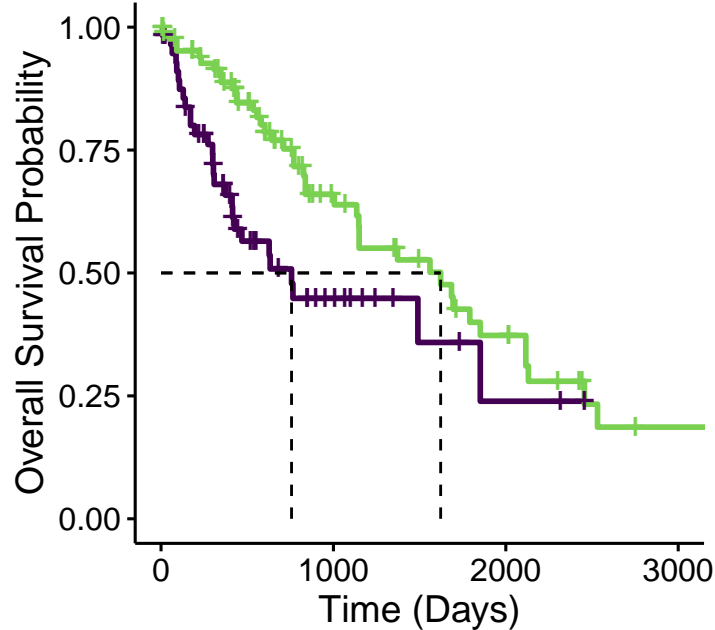
MCIA (N = 55/21)

pval = 0.686



intNMF (N = 58/86)

pval = 0.0152



tICA (N = 79/69)

pval = 0.702

