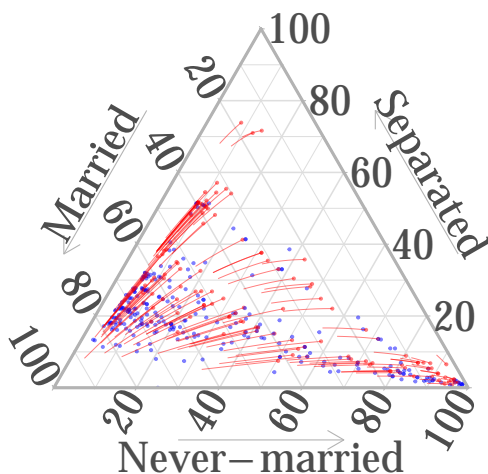
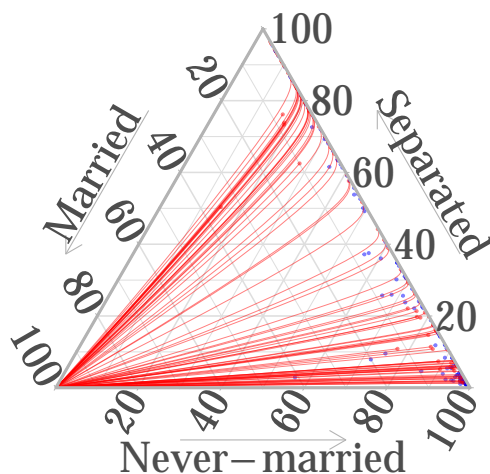


GAM-MLR(1)



GAM-MLR(2)

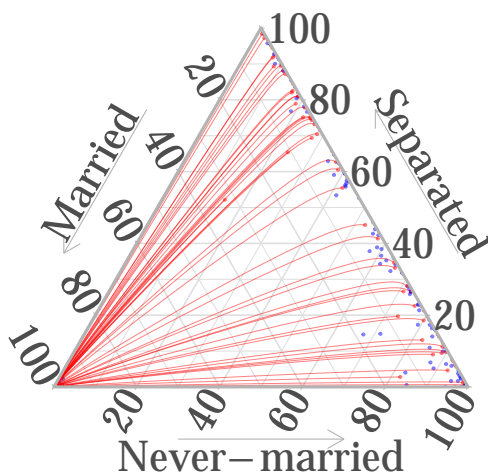


GAM-MLR(1)

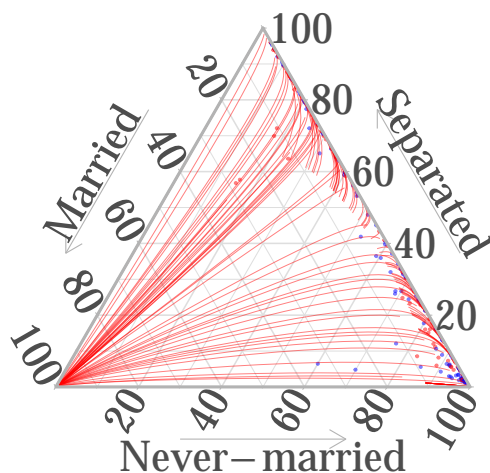
GAM-MLR(2)

	M	N	S	M	N	S
cat. • (M)	61.8%	26.6%	11.6%	61.8%	26.6%	11.6%
cat. • (F)	15.3%	44.1%	40.7%	15.3%	44.1%	40.7%
comp. • (M)	50.4%	31.0%	18.6%	59.6%	27.3%	13.1%
comp. • (F)	35.2%	39.7%	25.1%	13.3%	46.1%	40.6%
T(•)	49.1%	32.1%	18.8%	77.6%	7.8%	14.6%

Random Forest



Gradient Boosting Model



random forest

boosting

	M	N	S	M	N	S
comp. • (M)	59.3%	27.7%	13.0%	59.5%	27.5%	13.0%
comp. • (F)	13.2%	48.7%	38.1%	13.5%	46.0%	40.4%
T(•)	48.7%	33.4%	18.0%	51.7%	31.4%	17.0%