

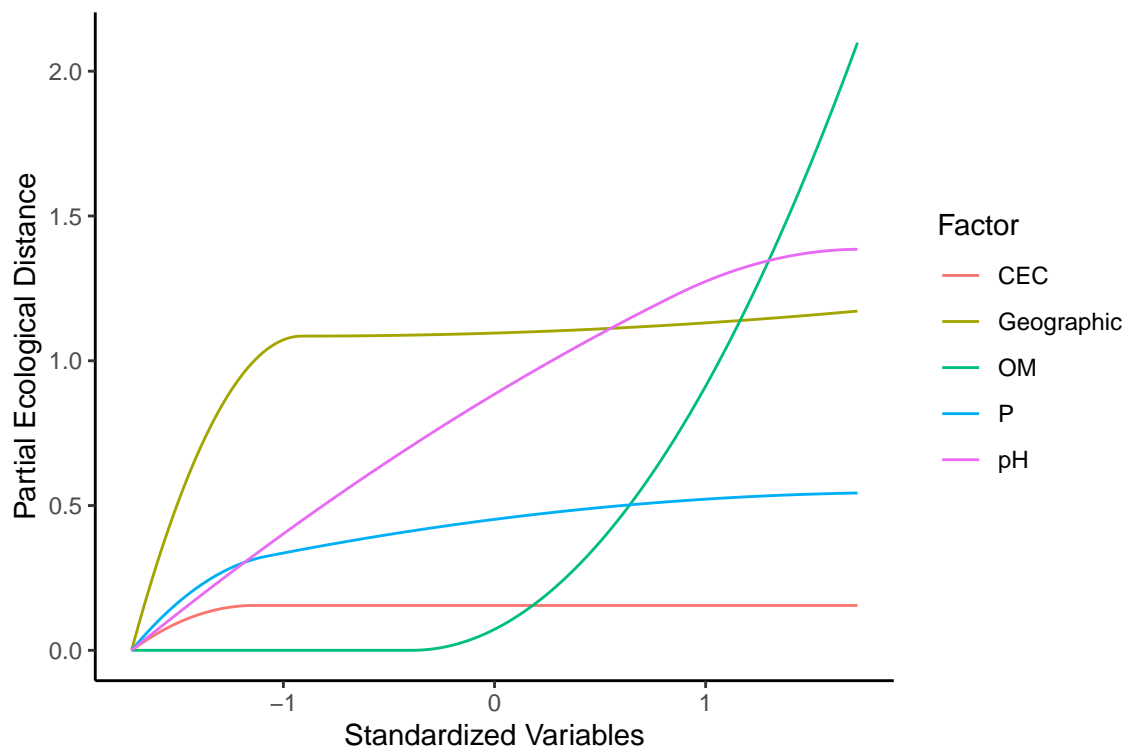
Beta-diversity project

ALL FARMS

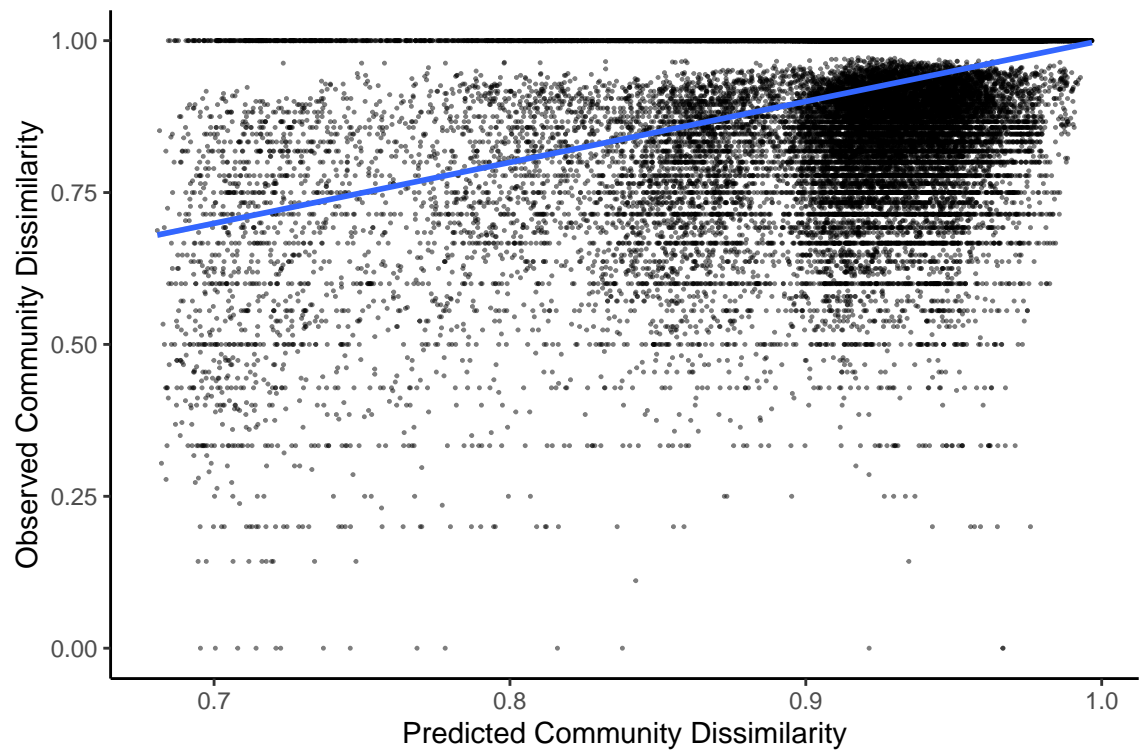
Tables

##	Predictors	Coefficients
## 1	Geographic	1.1726831
## 2	pH	1.3851049
## 3	P	0.5434887
## 4	OM	2.1327472
## 5	CEC	0.1548944
## 6	Percent Deviance Explained	16.3973098

Plots



```
## `geom_smooth()` using formula 'y ~ x'
```

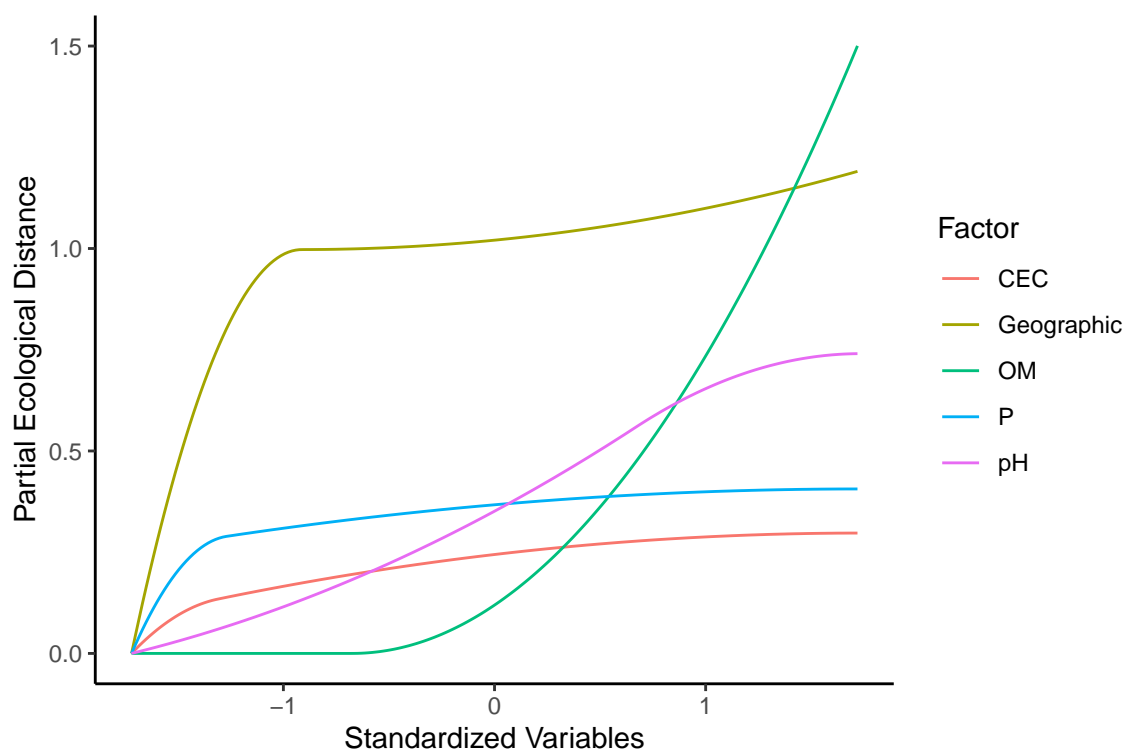


MONOCULTURE

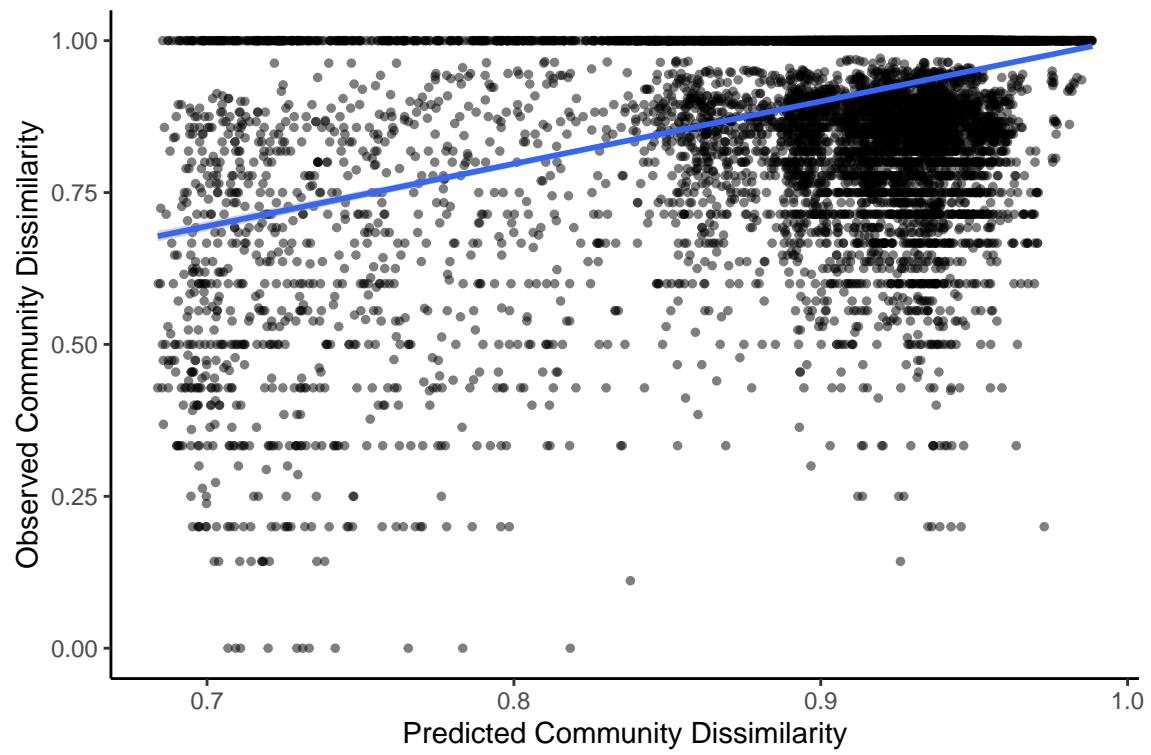
Tables

##	Predictors	Coefficients
## 1	Geographic	1.1929977
## 2	pH	0.7403662
## 3	P	0.4061811
## 4	OM	1.5221839
## 5	CEC	0.2972371
## 6	Percent Deviance Explained	15.5415383

Plots



```
## `geom_smooth()` using formula 'y ~ x'
```

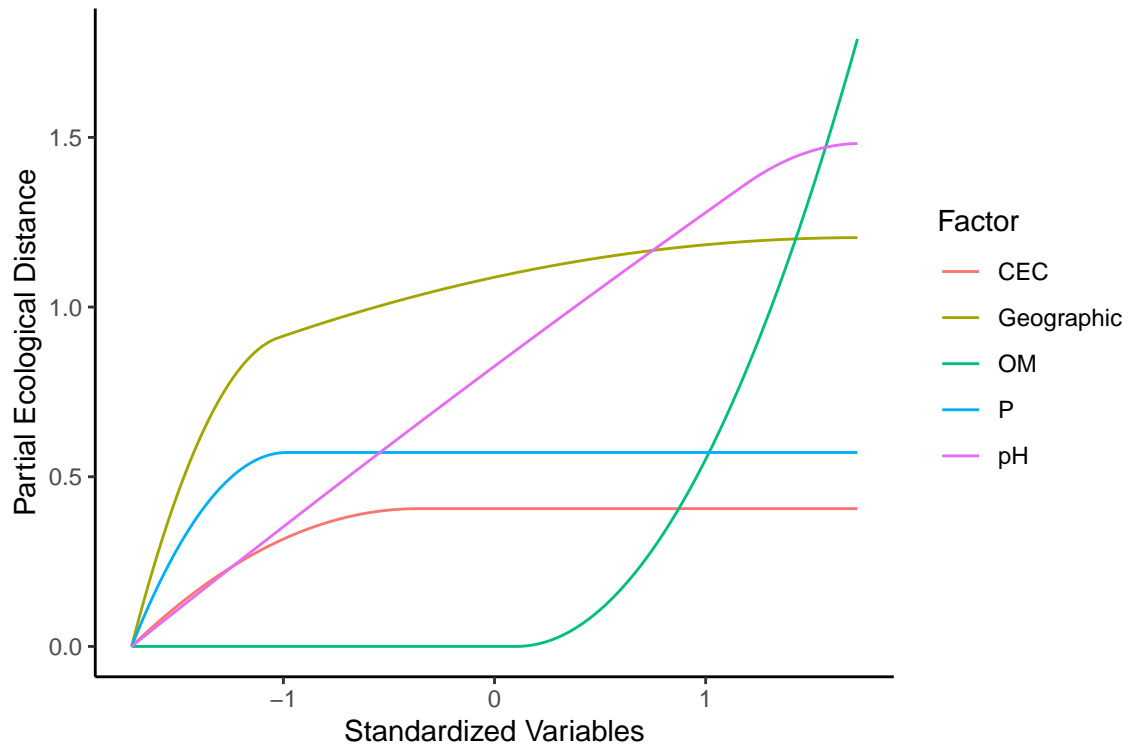


POLYCULTURE

Tables

##	Predictors	Coefficients
## 1	Geographic	1.2046022
## 2	pH	1.4821302
## 3	P	0.5714271
## 4	OM	1.8288164
## 5	CEC	0.4059198
## 6	Percent Deviance Explained	24.4815366

Plots



```
## `geom_smooth()` using formula 'y ~ x'
```

