

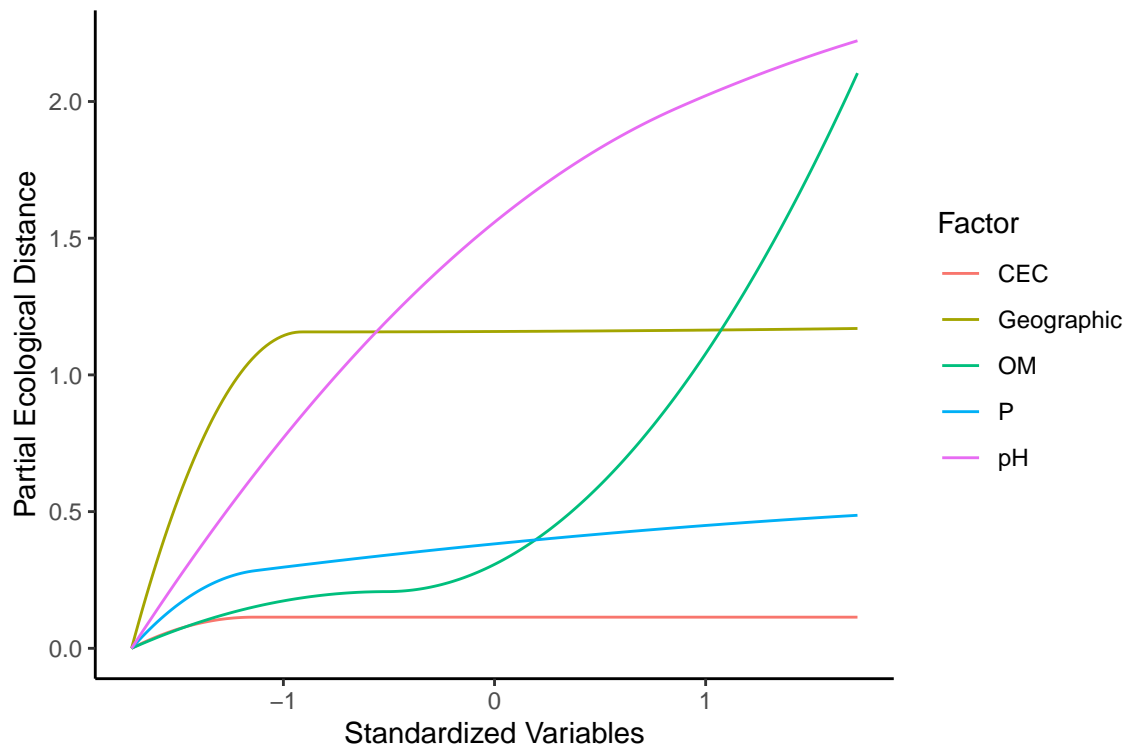
# Beta-diversity project

## ALL FARMS

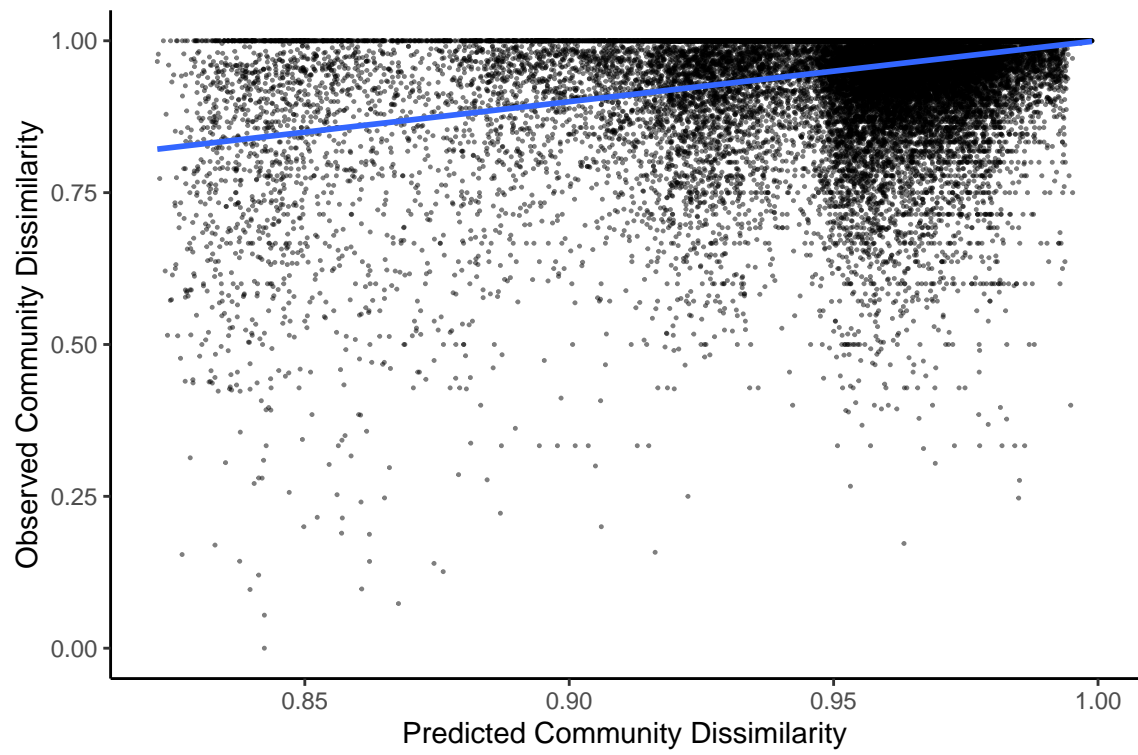
### Tables

##	Predictors	Coefficients
## 1	Geographic	1.1699352
## 2	pH	2.2262119
## 3	P	0.4872956
## 4	OM	2.1332281
## 5	CEC	0.1138693
## 6	Percent Deviance Explained	16.5733297

### Plots



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

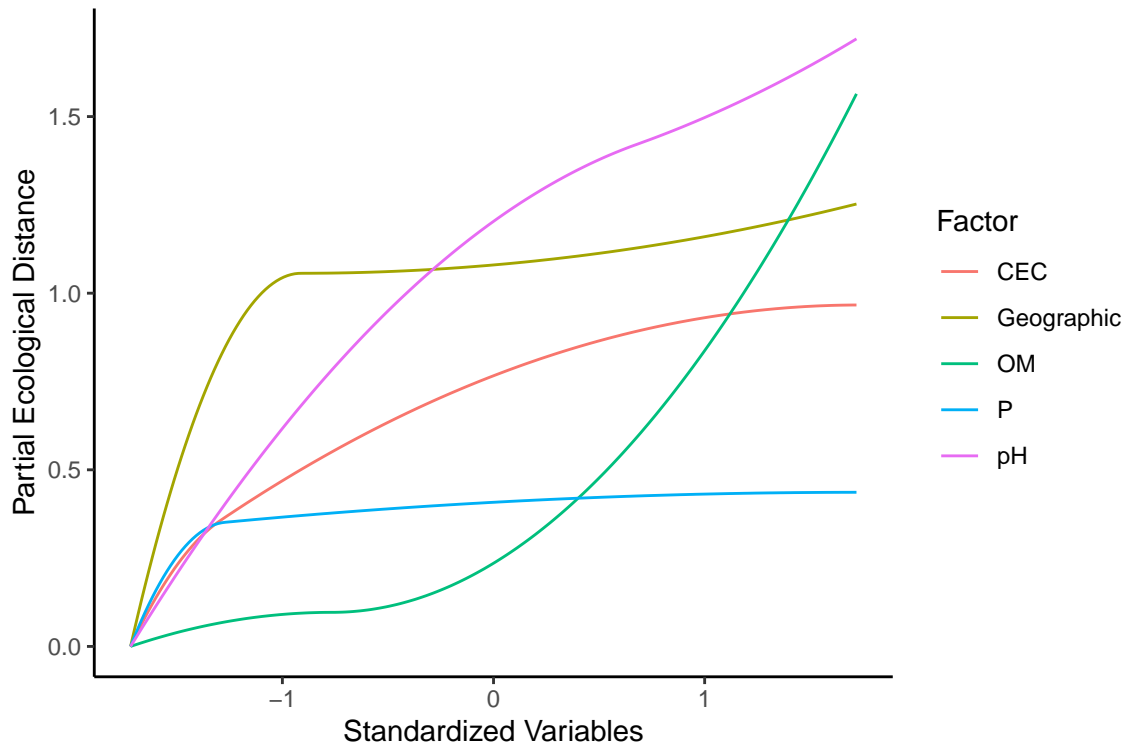


# MONOCULTURE

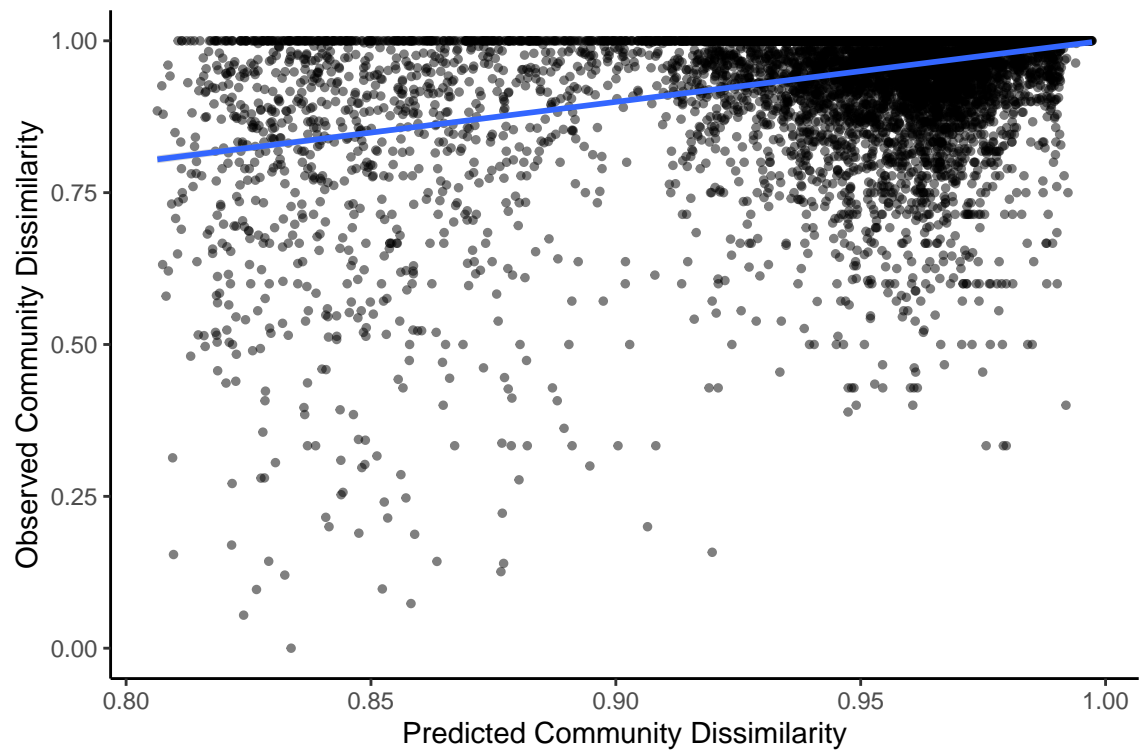
## Tables

##	Predictors	Coefficients
## 1	Geographic	1.2550584
## 2	pH	1.7262237
## 3	P	0.4363235
## 4	OM	1.5847865
## 5	CEC	0.9665878
## 6	Percent Deviance Explained	18.4788405

## Plots



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

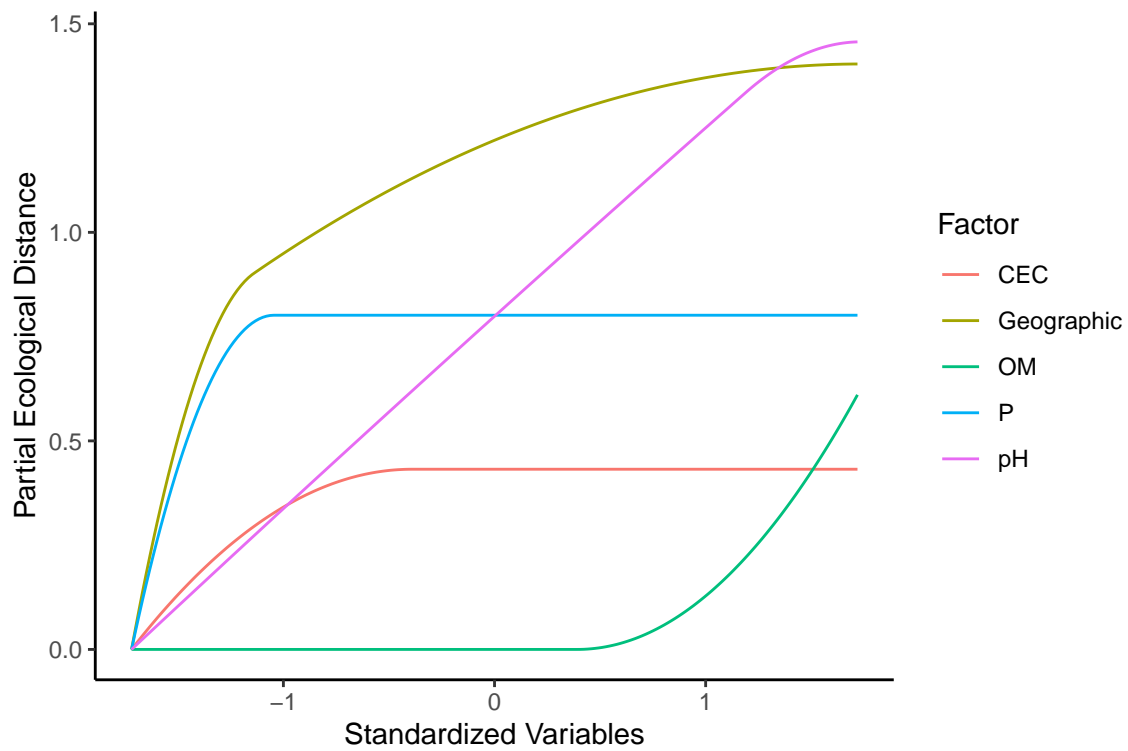


# POLYCULTURE

## Tables

##	Predictors	Coefficients
## 1	Geographic	1.4036736
## 2	pH	1.4568152
## 3	P	0.8012518
## 4	OM	0.6263906
## 5	CEC	0.4320059
## 6	Percent Deviance Explained	22.4100607

## Plots



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

