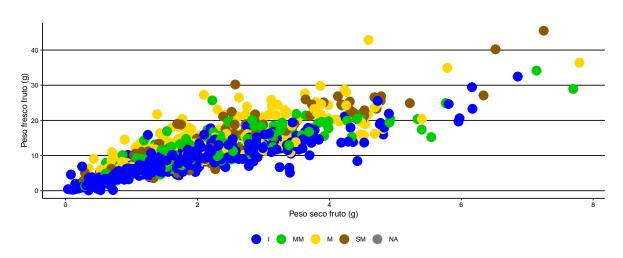
Modelo para peso seco

Carga de datos y conversión de variables

Gráfico de dispersión



Se ajusta el modelo

Predicciones del modelo

```
##
## lm(formula = psf ~ pff, data = datospeso)
## Coefficients:
   (Intercept)
                        pff
      0.174913
                   0.165712
##
## lm(formula = psf ~ pff, data = datospeso)
## Residuals:
        Min
                          Median
                    1Q
                                        ЗQ
                                                 Max
## -2.684008 -0.262224 -0.073540 0.220119 2.851142
##
## Coefficients:
```

Se filtran datos para 2022

Nueva variable peso seco de pulpa

Se quita valores negativos

Ajuste del modelo

```
## Error in lme4::lFormula(formula = psp ~ pff + (1 | site/phenotype) + (1 | : 0 (non-NA) cases
```

Predicciones del modelo

```
## Error in eval(expr, envir, enclos): objeto 'modelo_psp' no encontrado
## Error in h(simpleError(msg, call)): error in evaluating the argument 'x' in selecting a method for f
## Error in eval(expr, envir, enclos): objeto 'predicciones' no encontrado
## Error in `$<-`:
## ! Assigned data `datospeso3$predichos/datospeso3$pff` must be compatible with existing data.
## x Existing data has 235 rows.
## x Assigned data has 0 rows.
## i Only vectors of size 1 are recycled.
## Caused by error in `vectbl_recycle_rhs_rows()`:
## ! Can't recycle input of size 0 to size 235.
## Error in `dplyr::summarise()`:
## i In argument: `mean = mean(f_psp)`.
## i In group 1: `phenotype = 154`.
## Caused by error in `h()`:
## ! error in evaluating the argument 'x' in selecting a method for function 'mean': objeto 'f_psp' no
## Error in eval(expr, envir, enclos): objeto 'tabla_ps' no encontrado
```