Model SEM Intro

Choose a exogenous variable

GATA2.Direct ▼

Choose a exogenous variable

PRG_act_FC13_P01 ▼

Choose a endogenous variable

SOX17_lev ▼

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lavaan 0.6-8 ended normally after 14 iterations

  Estimator                                         ML
  Optimization method                           NLMINB
  Number of model parameters                         3

  Number of observations                           115

Model Test User Model:

  Test statistic                                 0.000
  Degrees of freedom                                 0

Model Test Baseline Model:

  Test statistic                                62.632
  Degrees of freedom                                 2
  P-value                                        0.000

User Model versus Baseline Model:

  Comparative Fit Index (CFI)                    1.000
  Tucker-Lewis Index (TLI)                       1.000

Loglikelihood and Information Criteria:

  Loglikelihood user model (H0)                -89.360
  Loglikelihood unrestricted model (H1)        -89.360

  Akaike (AIC)                                 184.720
  Bayesian (BIC)                               192.955
  Sample-size adjusted Bayesian (BIC)          183.472

Root Mean Square Error of Approximation:

  RMSEA                                          0.000
  90 Percent confidence interval - lower         0.000
  90 Percent confidence interval - upper         0.000
  P-value RMSEA <= 0.05                              NA

Standardized Root Mean Square Residual:

  SRMR                                           0.000
```