

# Mini Quiz 1

The regression coefficients obtained by linear multiple regression analysis [ A (with / without) ] standardization of explanatory and objective variables represent “the increment in the objective variable when the corresponding explanatory variable increases by one. Among the regression coefficients obtained by linear multiple regression analysis [ B (with / without) ] standardized explanatory and objective variables, the explanatory variable corresponding to the one with the largest absolute value can be said to be the explanatory variable that has the greatest impact on the objective variable.

# Ans. of Mini Quiz 1

The regression coefficients obtained by linear multiple regression analysis [ A without ] standardization of explanatory and objective variables represent “the increment in the objective variable when the corresponding explanatory variable increases by one. Among the regression coefficients obtained by linear multiple regression analysis [ B with ] standardized explanatory and objective variables, the explanatory variable corresponding to the one with the largest absolute value can be said to be the explanatory variable that has the greatest impact on the objective variable.