J Clin Res Pediatr Endocrinol 2019;11(4):451



Kang S, Kim YM, Lee JA, Kim DH, Lim JS. Early Menarche is a Risk Factor for Short Stature in Young Korean Females: An Epidemiologic Study. J Clin Res Pediatr Endocrinol 2019;11:234-239. Epub 2019 Jan 3.

The Statistical Analysis section line 9 of the article has been corrected as following:

"Linear regression analysis was used to evaluate the predictors of the subject's height as a dependent variable using heights at menarche (????) as predictive variables, controlling for current age." sentence in page 235, Statistical Analysis section, line 9 has been corrected as;

"Linear regression analysis was used to evaluate the predictors of the subject's height as a dependent variable using heights at menarche as predictive variables, controlling for current age."