

244. Which of statements (A), (B), (C), and (D) is false?

- (A) The chi-square goodness-of-fit test works best when the expected number of observations varies widely from interval to interval.
- (B) For the Kolmogorov-Smirnov test, when the parameters of the distribution in the null hypothesis are estimated from the data, the probability of rejecting the null hypothesis decreases.
- (C) For the Kolmogorov-Smirnov test, the critical value for right censored data should be smaller than the critical value for uncensored data.
- (D) The Anderson-Darling test does not work for grouped data.
- (E) None of (A), (B), (C) or (D) is false.