

Count name:L3_AF_100_ETP_11_FITC

The most appropriate model (model with the lowest BIC value): ZINB.

The evidence that the model with the lowest BIC value is the most appropriate: substantial.

Count name:L3_AF_100_ETP_12_FITC

The most appropriate model (model with the lowest BIC value): ZINB.

The evidence that the model with the lowest BIC value is the most appropriate: strong.

Count name:L3_AF_100_ETP_17_FITC

The most appropriate model (model with the lowest BIC value): ZINB.

The evidence that the model with the lowest BIC value is the most appropriate: substantial.

Count name:L3_AF_100_ETP_18_FITC

The most appropriate model (model with the lowest BIC value): ZINB.

The evidence that the model with the lowest BIC value is the most appropriate: strong.

Count name:L3_AF_100_ETP_23_FITC

The most appropriate model (model with the lowest BIC value): ZINB.

The evidence that the model with the lowest BIC value is the most appropriate: substantial.