
Subject: Re: Vitamin A

Posted by [Janet-DHS](#) on Mon, 21 Aug 2023 17:10:42 GMT

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Following is a response from DHS staff member, Tom Pullum:

This is not really an appropriate question for the DHS forum, but you can do an approximate Wald test using the change in -2 times the log likelihood, if the log likelihood is given in the saved results. Under the null hypothesis, this difference should have a chi-square distribution with df equal to the difference in df between the two (nested) models. A potential issue is that some of these complex models are not actually fitted by maximum likelihood. Just a suggestion....
