
Subject: Re: Regression fit and random noise
Posted by [kisCA](#) on Fri, 29 Mar 2013 17:24:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

> Philip and Craig, thank you for your example.

I still don't understand the asymptotic value I reach. My point is, if you "drown" your signal in noise, even if it's between 0 and 1, the R^2 should tend to zero.

Craig, what do you mean by: " R^2 itself has sample variance."

Thank you again for your help, things start clearing up in my mind
