
Subject: Re: code for Kendall trend test

Posted by [txomingo99](#) on Tue, 22 Jan 2008 14:52:37 GMT

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On Jan 21, 5:53 pm, David Fanning <n...@dfanning.com> wrote:

> txoming...@gmail.com writes:

>> Does any one have or know a place to find free code in IDL to compute

>> the Mann-Kendall trend test and the seasonal Kendall trend test?

>

> I've been meaning to write an article about this, but I

> would look in the IDL distribution: R_CORRELATE.

Thanks for the suggestion!! I had already looked at it but it only computes the rank correlation between two populations. My programming skills are quite limited and I think that it's imposible for me to go from R_CORRELATE to the final trend test. Any other suggestion?

Cheers,
Domingo

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming (www.dfanning.com)

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
