

---

Subject: Re: DECOMPOSING ERREYGERS CONCENTRATION INDEX - STATA...

Posted by [Mlue](#) on Wed, 08 Feb 2017 09:54:12 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi Liz,

Thank you for your response.

I was able to compute the CPR variable and used Conindex to derive the Erreygers concentration index.

Now I am stuck trying to decompose this index - to estimate the percentage contribution of background factors to the overall inequality.

I would like an example (STATA CODE / do-file) of the way in which one can decompose the Wagstaff / Erreygers concentration index in STATA.

---