
Subject: Domestic violence and pregnancy outcomes
Posted by [Priyanka Kumari](#) on Mon, 21 Nov 2022 08:45:37 GMT
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I am a PhD scholar and working on IPV in India. I want to analyse the impact of IPV and pregnancy outcomes. For that, I wish to use Propensity score matching method and I found difficulty in code in STATA . Please help to do that. Please share the STATA Code to do the same.

Thank you
Priyanka

Subject: Re: Domestic violence and pregnancy outcomes
Posted by [Janet-DHS](#) on Tue, 22 Nov 2022 14:06:01 GMT
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Following is a response from DHS staff member Tom Pullum:

In Stata there is a family of estimation commands "teffects" that includes "teffects psmatch" for propensity score matching. We have used that method in a few Analytical Studies but those reports did not go into the details of the Stata code. We can't help with the syntax of the command but the online Stata manual should give everything you need to know (<https://www.stata.com/manuals/teteffectspsmatch.pdf>) .
