

From: [Blanco, Rochelle Hartwig](#)
Subject: 4/13 CAPS/PRC Town Hall, Methods Core & VP Program present: Steve Gregorich, PhD -- Introduction to SAS PROC VARCLUS: A (mostly) superior alternative to EFA -- On Zoom at UCSF
Date: Monday, March 29, 2021 2:25:48 PM
Attachments: [image002.png](#)

**CAPS Town Hall, CAPS Methods Core & CAPS Visiting
Professor Program present:**

Steve Gregorich, PhD



**Introduction to SAS PROC VARCLUS: A (mostly) superior
alternative to EFA**

**Tues., April 13th, 2021
11:00am – 12:30pm**

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This talk is Part II in a 3-part series being offered by CAPS Methods Core faculty member, Dr. Steve Gregorich, prior to his retirement later this year. The three recorded sessions were/are/will be as follows:

- 3/2**, 11-12:30 1. Introduction to exploratory factor analysis (EFA)*
- 4/13**, 11-12:30 2. Introduction to SAS PROC VARCLUS: A (mostly) superior alternative to EFA *
- 5/11**, 11-12:30 3. Simplified power analyses for clustered sampling designs with compound symmetric covariance structure of x and y: A survey of sample size ratios (SSR).

* Co-Sponsored by the CAPS Visiting Professors Program

Dr. Steve Gregorich is a Professor and statistician in the UCSF Department of Medicine. His research focuses on preventive health behaviors in diverse populations via clinic- and community-based randomized trials, quasi-experiments, and longitudinal observation studies. He has been investigator, principal statistician, and/or statistical/methodological mentor of over 80, largely federally funded, centers, projects, and career development awards.



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(pronouns: she/her/hers) : <https://lgbt.ucsf.edu/pronounsmatter>

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