



## April nanoTalks: Peace and Conflict

Thursday, **27<sup>th</sup> April**, 19:00 – 20:00 **UZH**. KOL-E-18



Conflicts, Armament, and International Arms Control

> Presented by Dr. Tobias Risse



An (un)- intended contribution to peace or conflict?

> Presented by Mario Roman Behrens

Join our nanoTalks on Thursday 27 April 2023 at the University of Zurich and learn more about the controversial topics of armament and conflict resolution and the research behind them. Furthermore, you will have the possibility to discuss these topics with the Speakers.

## Talk 1: Conflicts, Armament, and International Arms Control

## Presented by Dr. Tobias Risse, Postdoc at the University of St. Gallen

As conflicts spread, armament is also on the rise. More arms, in furn, make conflicts more likely and more leftal. While some experts believe that international arms control agreements are key to breaking this vicious cycle, others remain skeptical, claiming that such efforts are interflective or even counterproduction. This talk will discuss if and how international arms control can help to constrain armament and create a more peaceful world in times of polical crises and conflicts.

Talk 2: An (un)- intended contribution to peace or conflict? On the relationship between humanitarian access negotiations and conflict resolution in intra-state conflicts.

Presented by Mario Roman Behrens. PhD Student at the University of Basel

In this nan-Diak event, Mario Behrera will provide an overview of his PhD project examining the relationship between humanitarian access registrions and conflict resolution in infraestate conflicts with South South as principal case study. In addition, the will talk about the process of developing and carrying out a research project in peace and conflict studies. What is research in this fell actually about and what does a researcher actually off? Satting with finish interest on as tipic and working one is will toward a concrete research question the introducers the audience not only to this research project but due to the edge to que work of a PhD outsider in this solution?