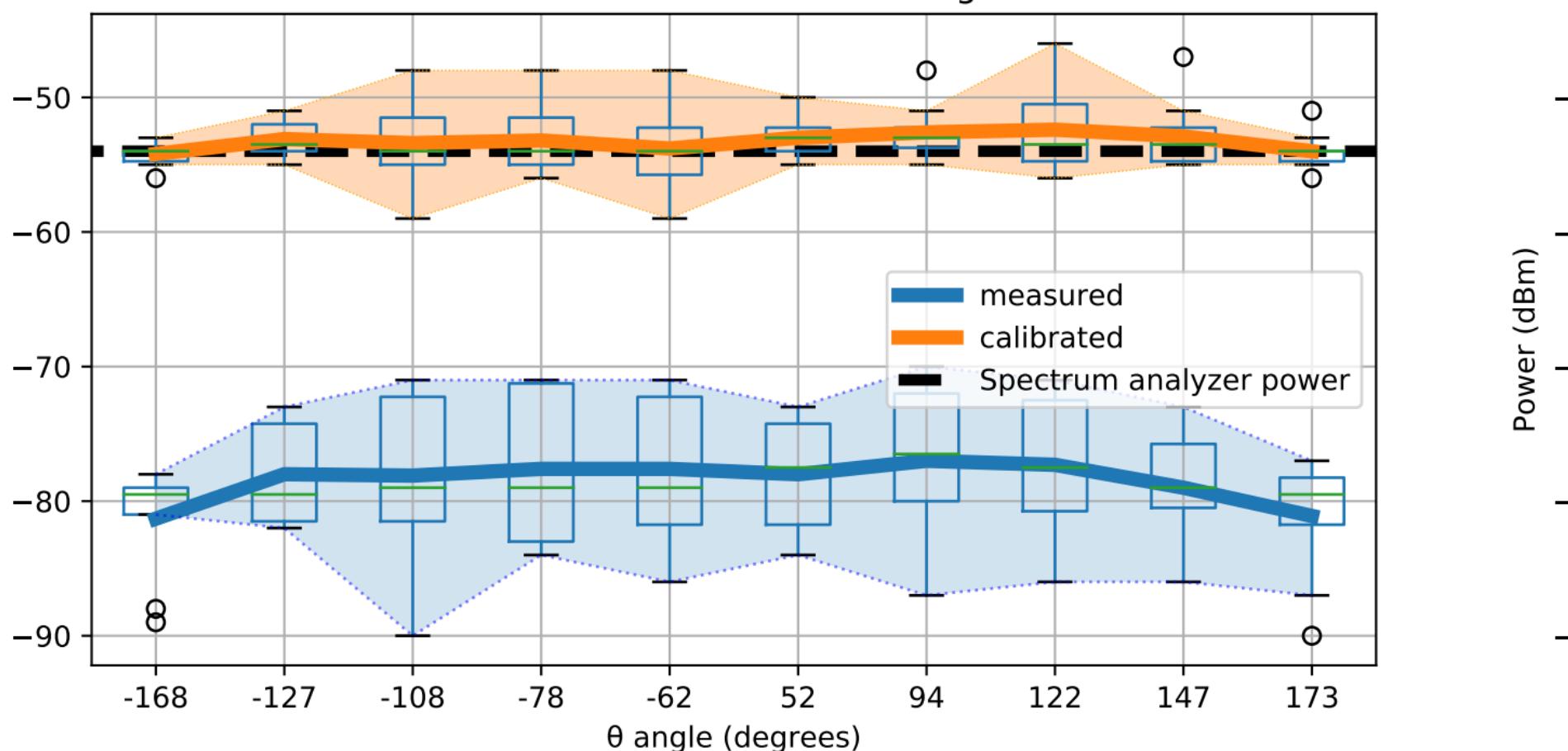


# Calibration for random orientations (H-polarization)

## Calibration for differente $\theta$ angles



## Calibration for differente $\varphi$ angles

