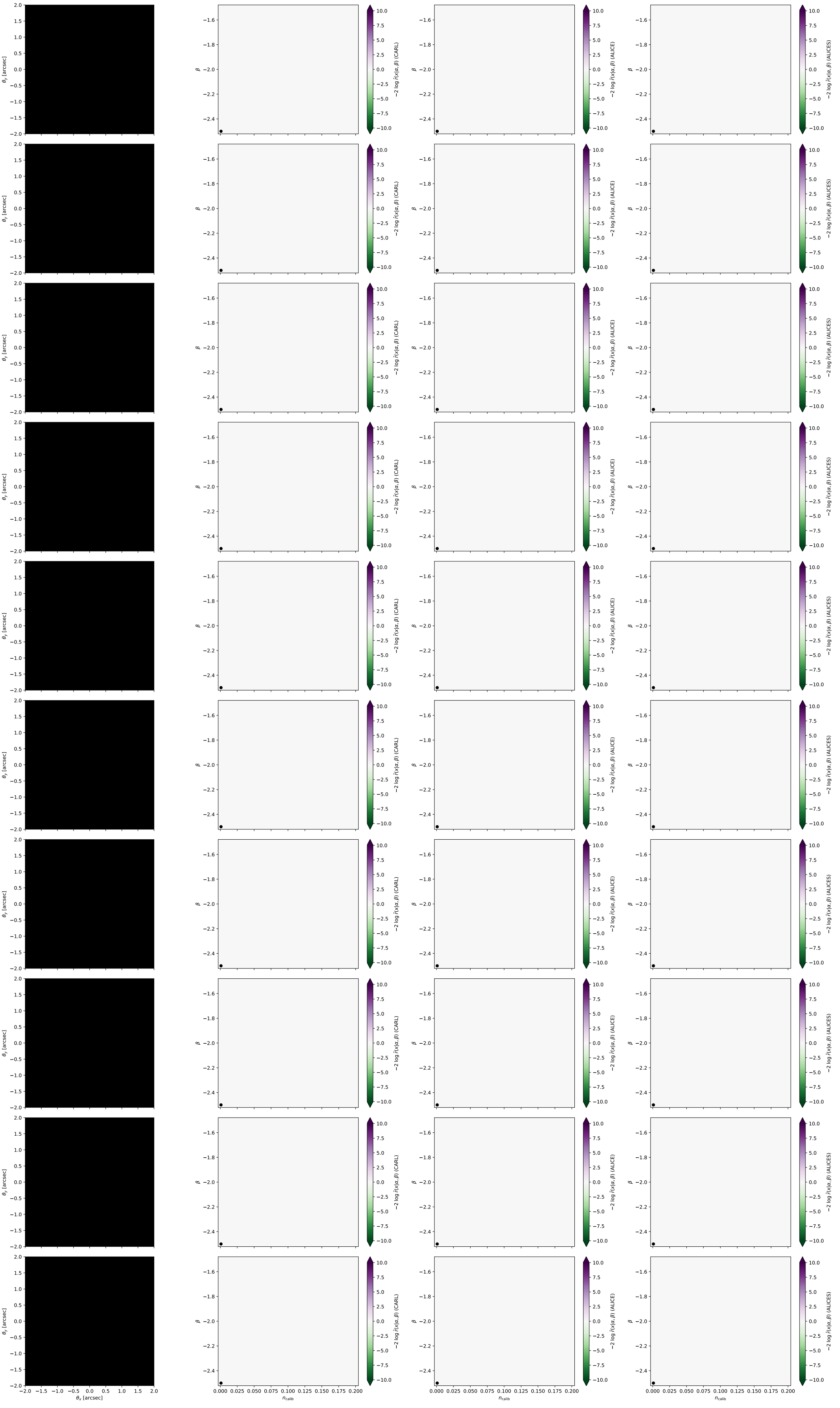
θ_y [arcsec]
θ_x [arcsec]
β
n_{calib}
$-2 \log \hat{r}(x|\alpha, \beta)$ (CARL)
$-2 \log \hat{r}(x|\alpha, \beta)$ (ALICE)
$-2 \log \hat{r}(x|\alpha, \beta)$ (ALICES)