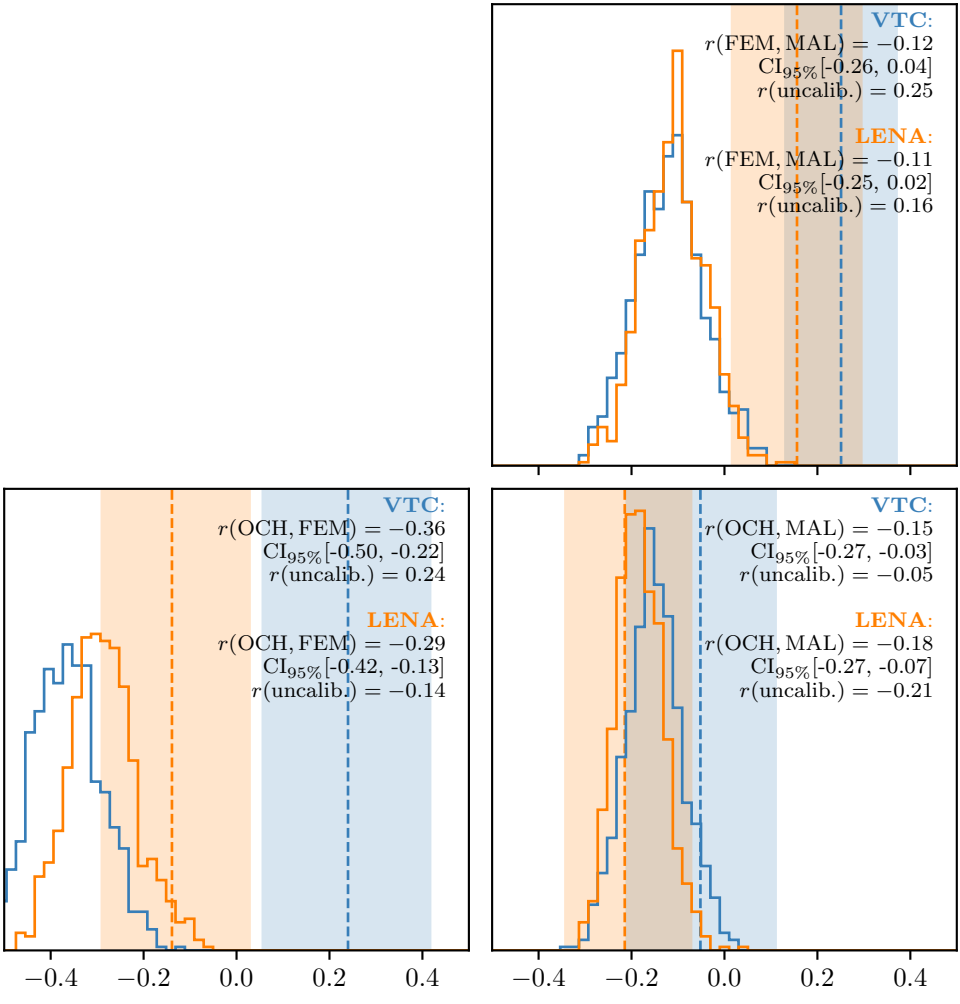
VTC:
r(FEM, MAL) = −0.12
CI95% [-0.26, 0.04]
r(uncalib.) = 0.25
LENA:
r(FEM, MAL) = −0.11
CI95% [-0.25, 0.02]
r(uncalib.) = 0.16
VTC:
r(OCH, FEM) = −0.36
CI95% [-0.50, -0.22]
r(uncalib.) = 0.24
LENA:
r(OCH, FEM) = −0.29
CI95% [-0.42, -0.13]
r(uncalib.) = −0.14
VTC:
r(OCH, MAL) = −0.15
CI95% [-0.27, -0.03]
r(uncalib.) = −0.05
LENA:
r(OCH, MAL) = −0.18
CI95% [-0.27, -0.07]
r(uncalib.) = −0.21
−0.4
−0.2
0.0
0.2
0.4