diagonals (xx, yy, zz)

$R^2 = 0.982$
RMSE=0.306
MAE=0.0859
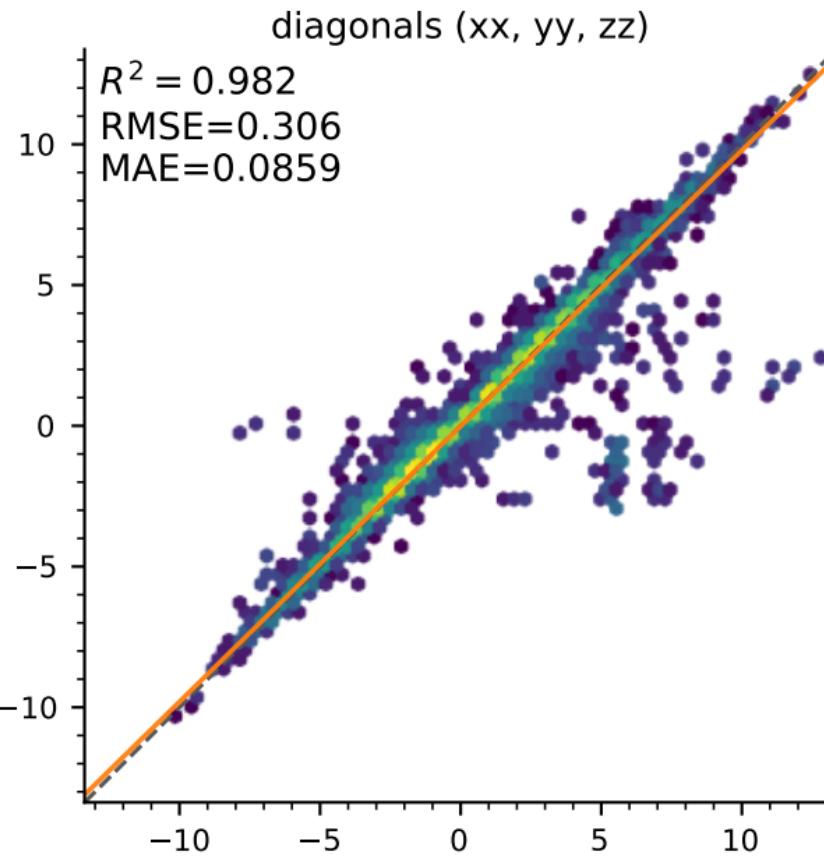
off-diagonals (xy, xz, yx, yz, zx, zy)

$R^2 = 0.946$
RMSE=0.0901
MAE=0.0436

MACE BECs (e)

REF BECs (e)

log density