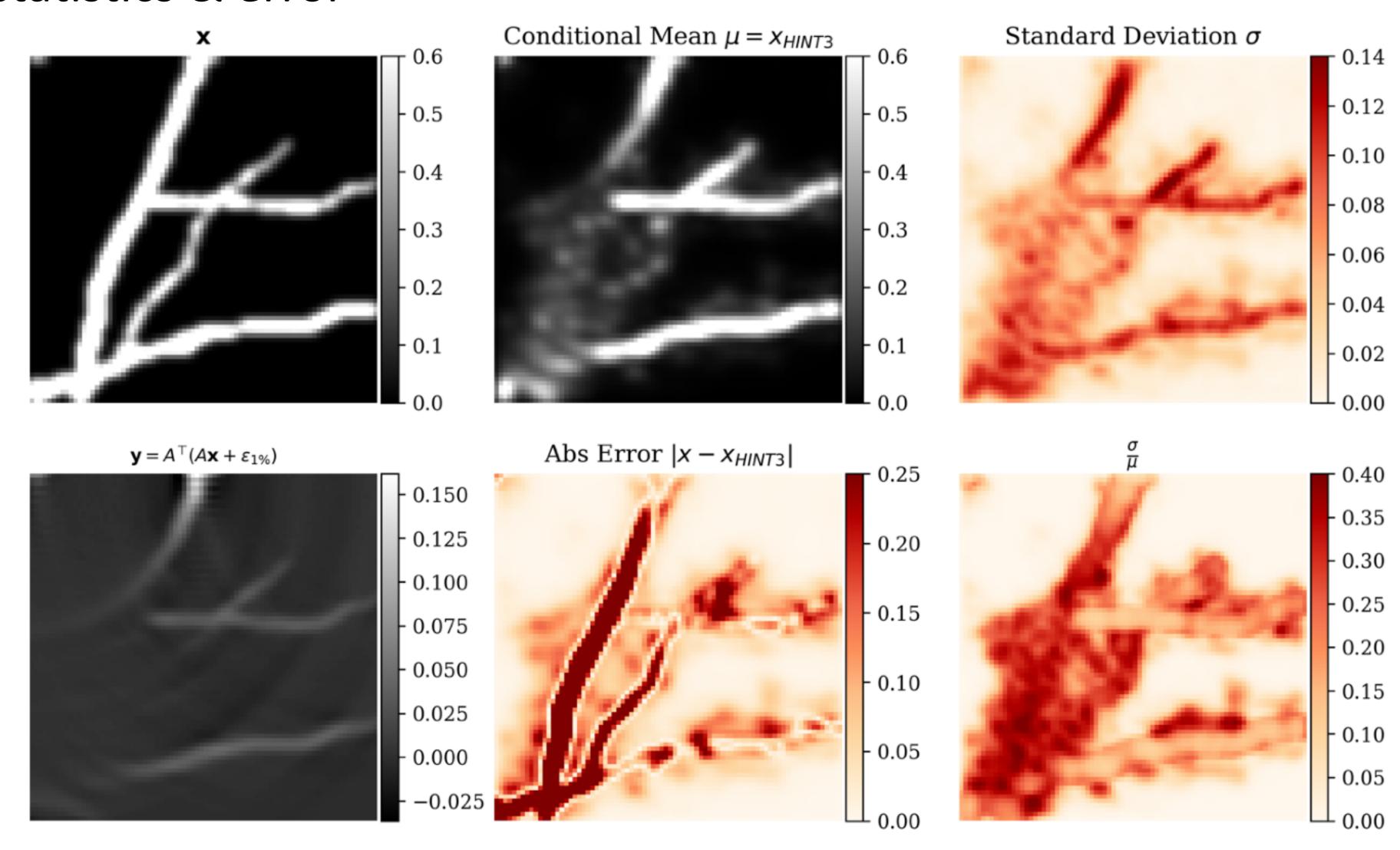
NF Results - Fully Data Driven

Pointwise statistics & error



For next lecture:

Specifics in how to build a normalizing flow

- Efficient computation of determinant Jacobian term
- Coupling layers
- Dimension mixing (1x1 convolutions from GLOW)

More advanced extensions of normalizing flows:

- Conditional Normalizing Flows -> HINT, cINN
- Continuous Normalizing Flows -> Neural ODEs, Ffjord