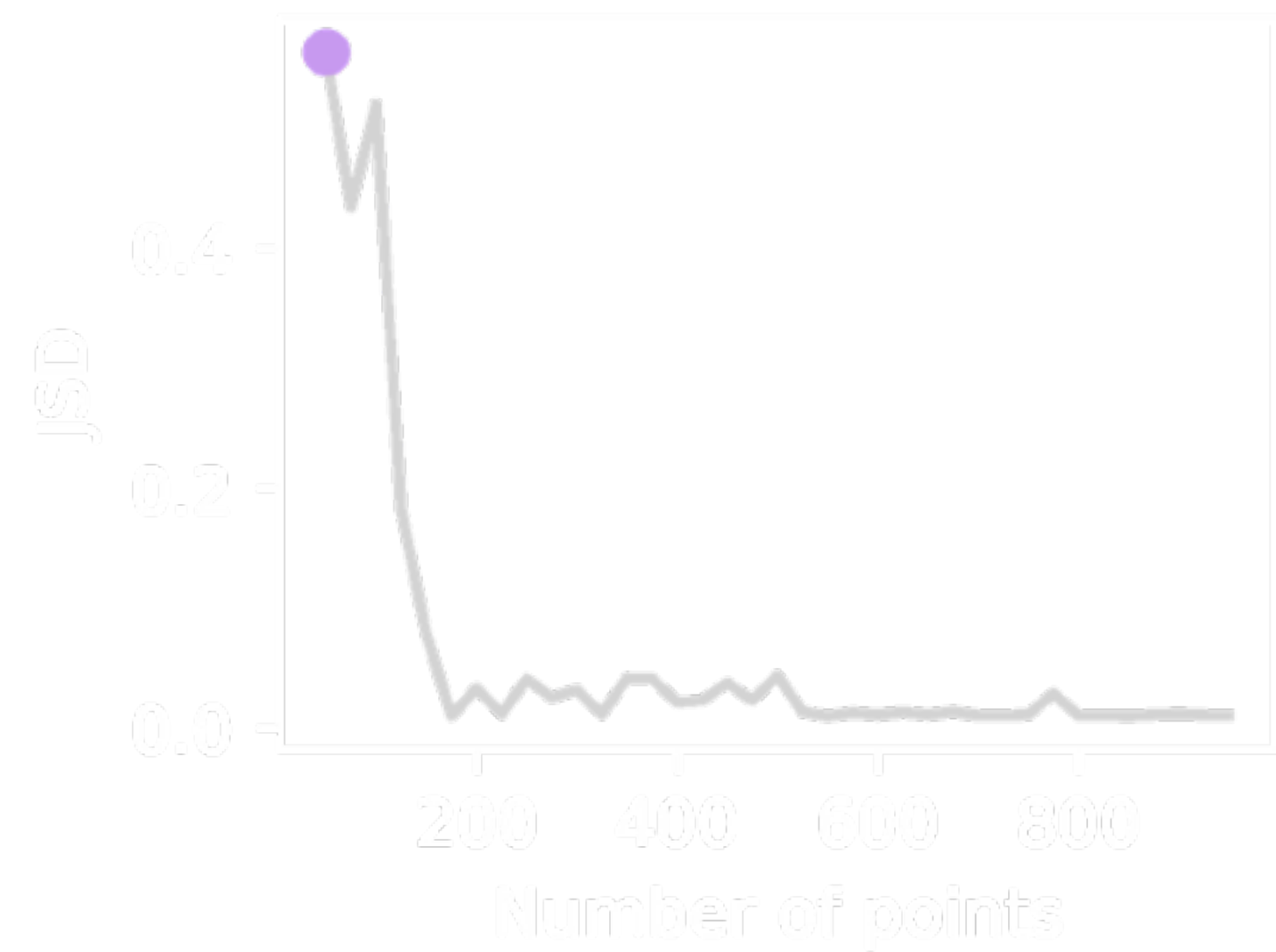
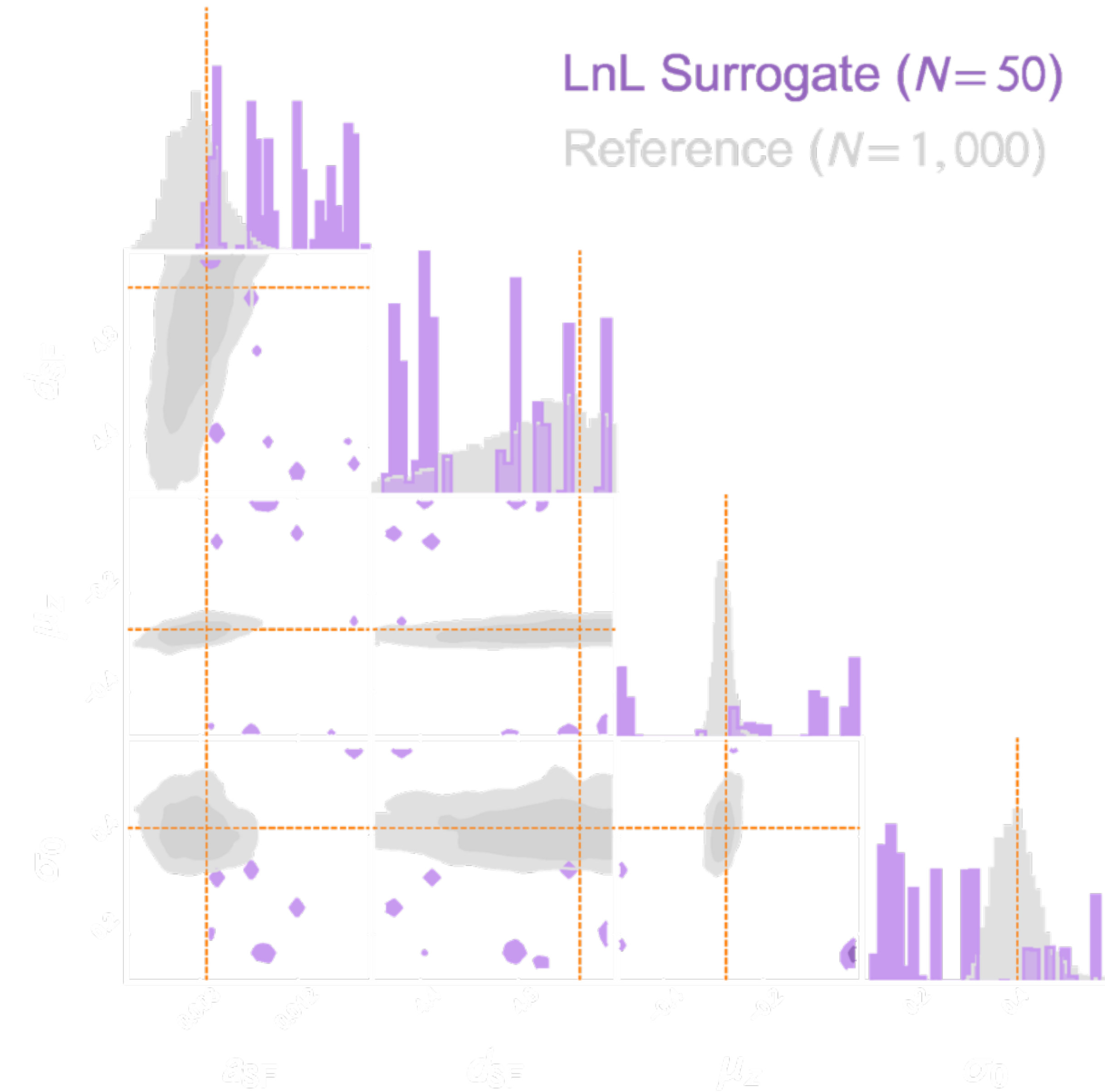






LnL Surrogate ( $N=50$ )

Reference ( $N=1,000$ )





*Active learning for the suregate* *Likelihood*



**MCMC**







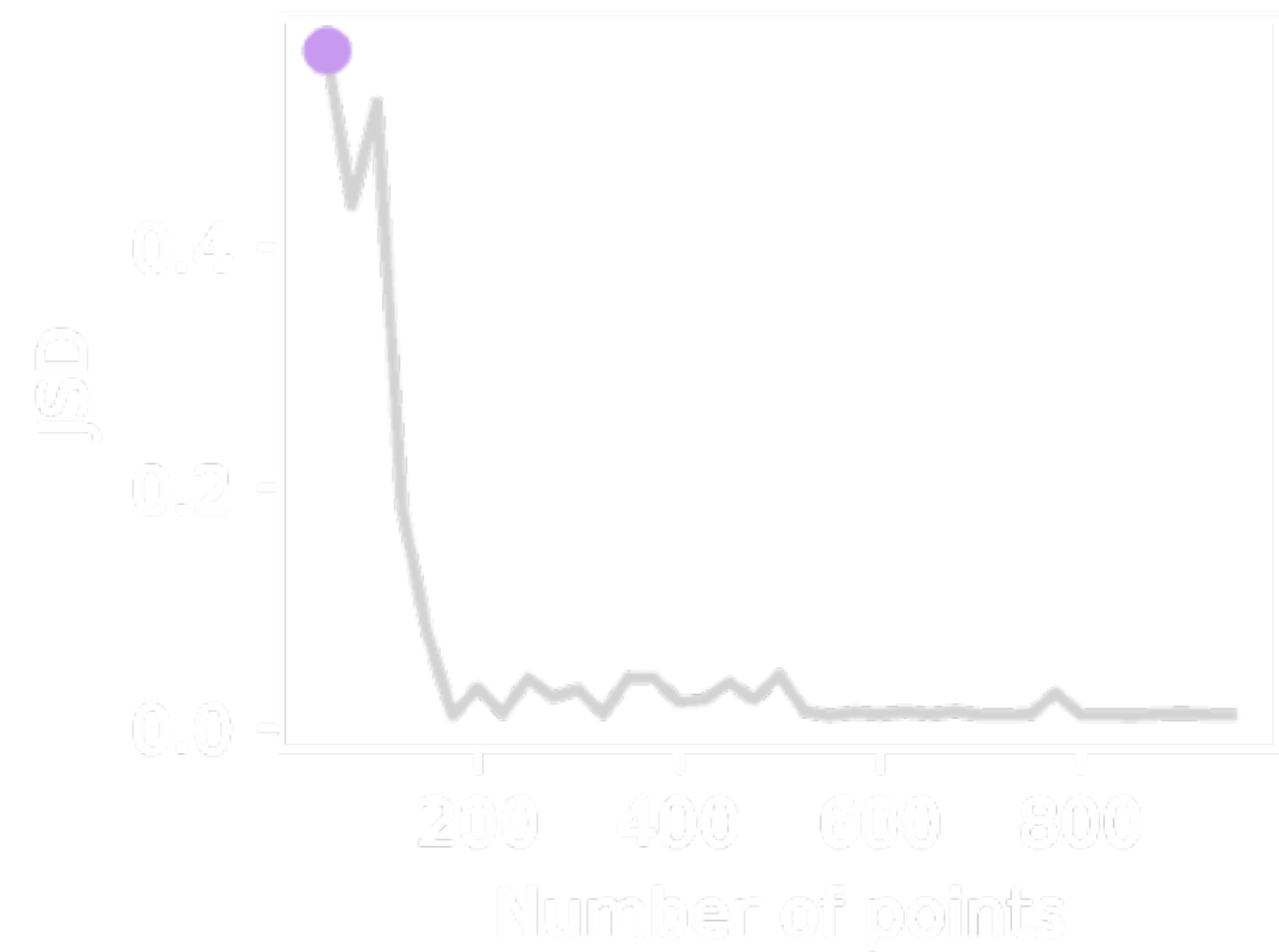
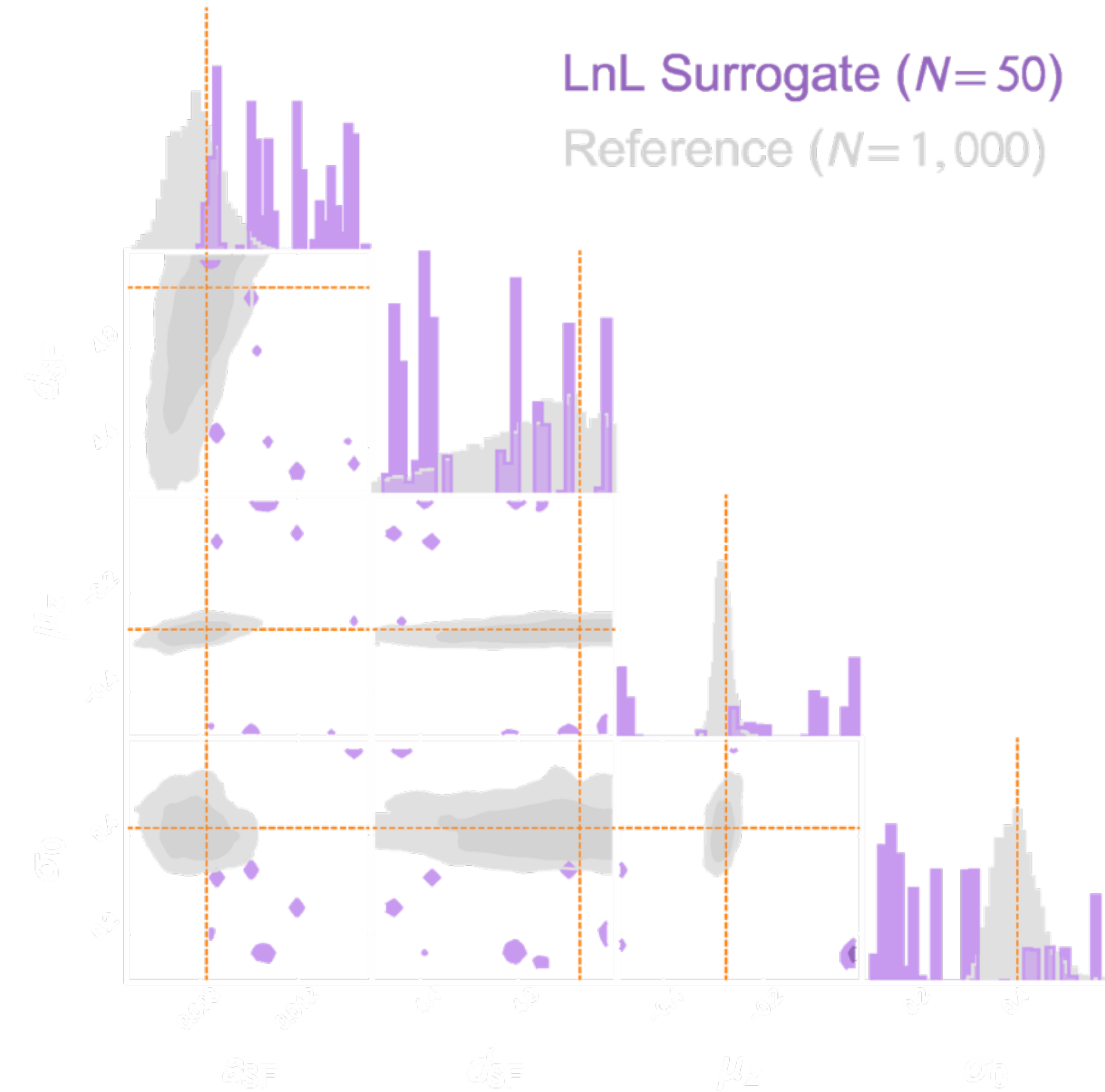




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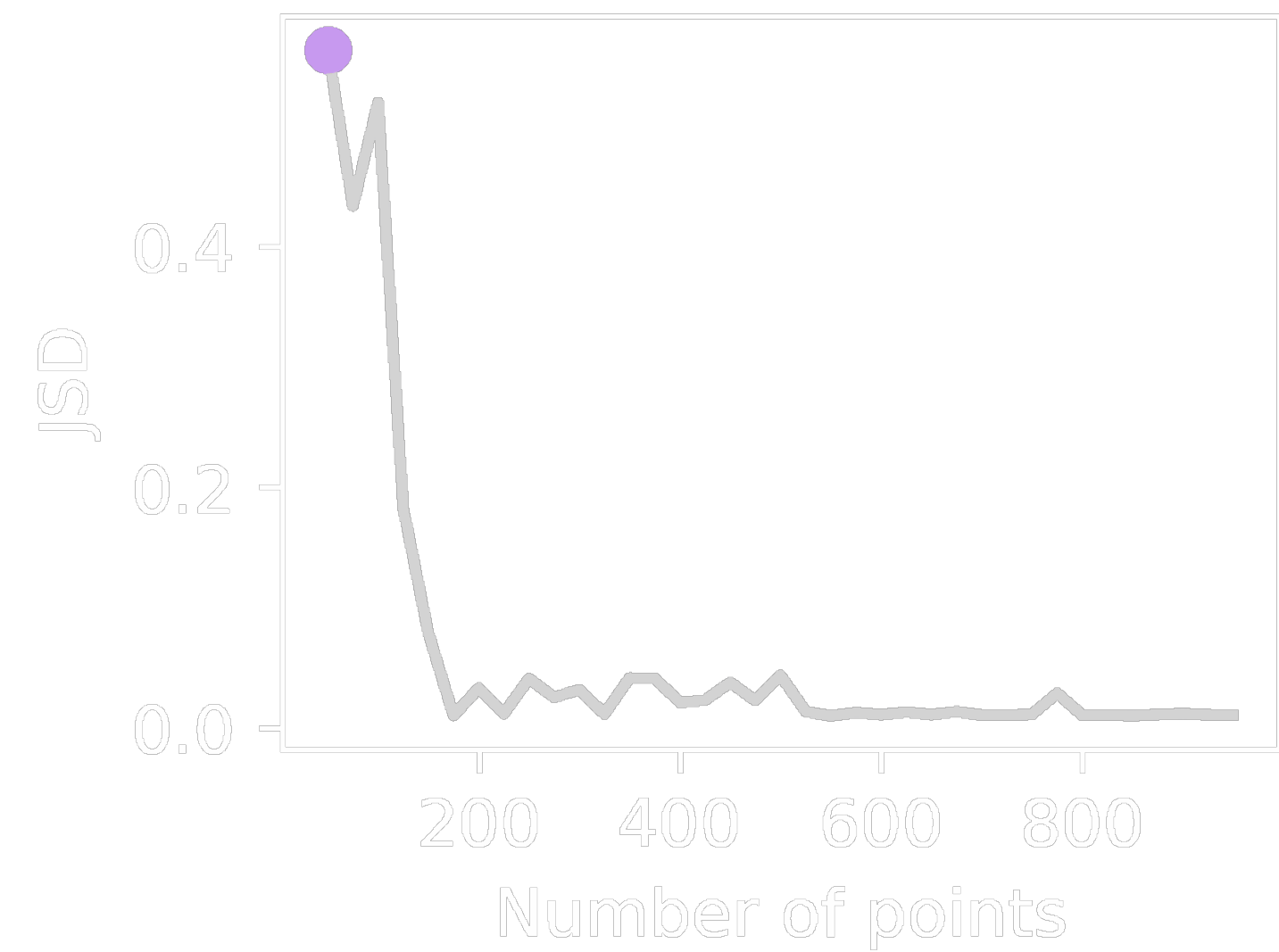
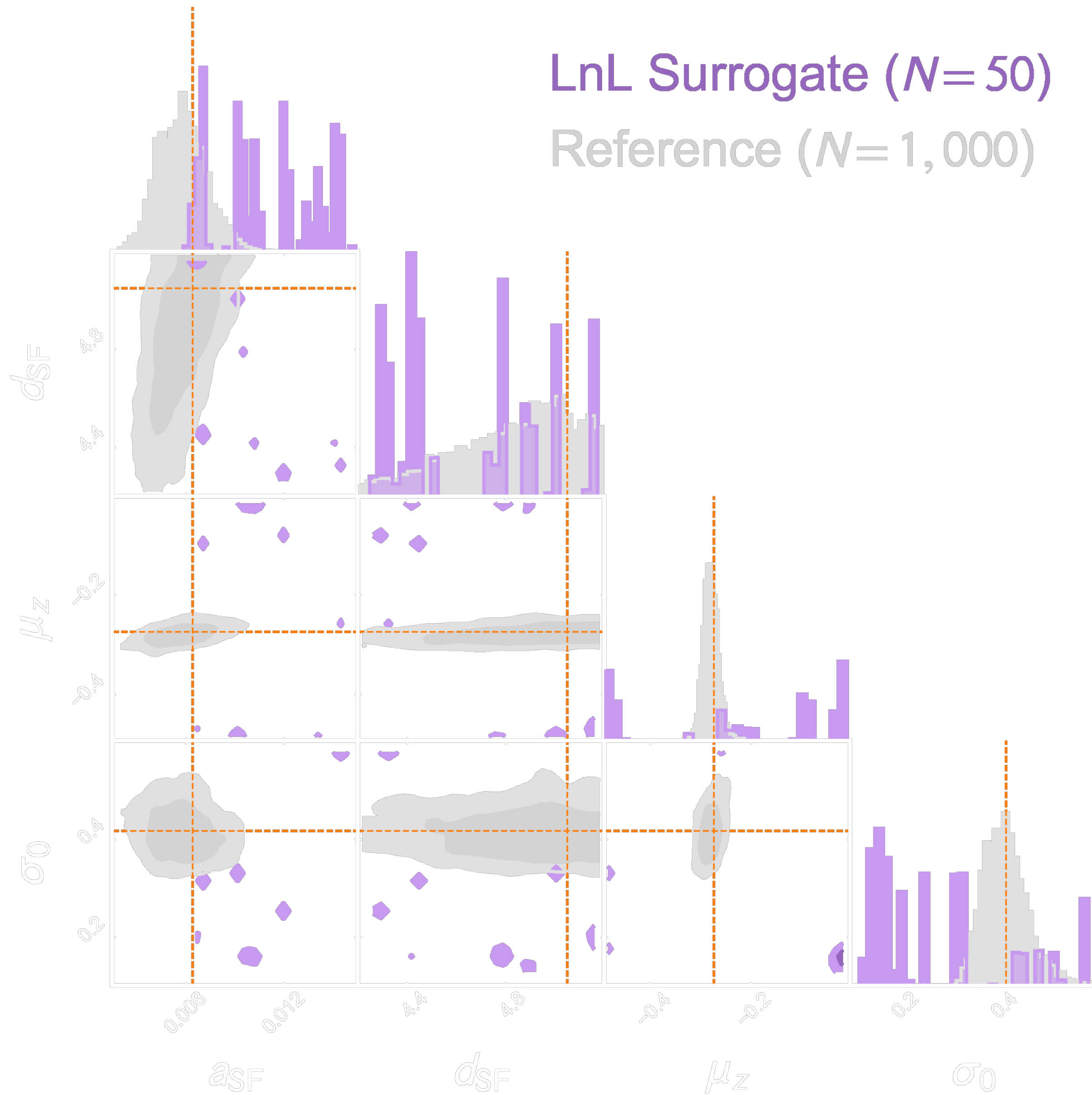
LnL Surrogate ( $N=50$ )

Reference ( $N=1,000$ )



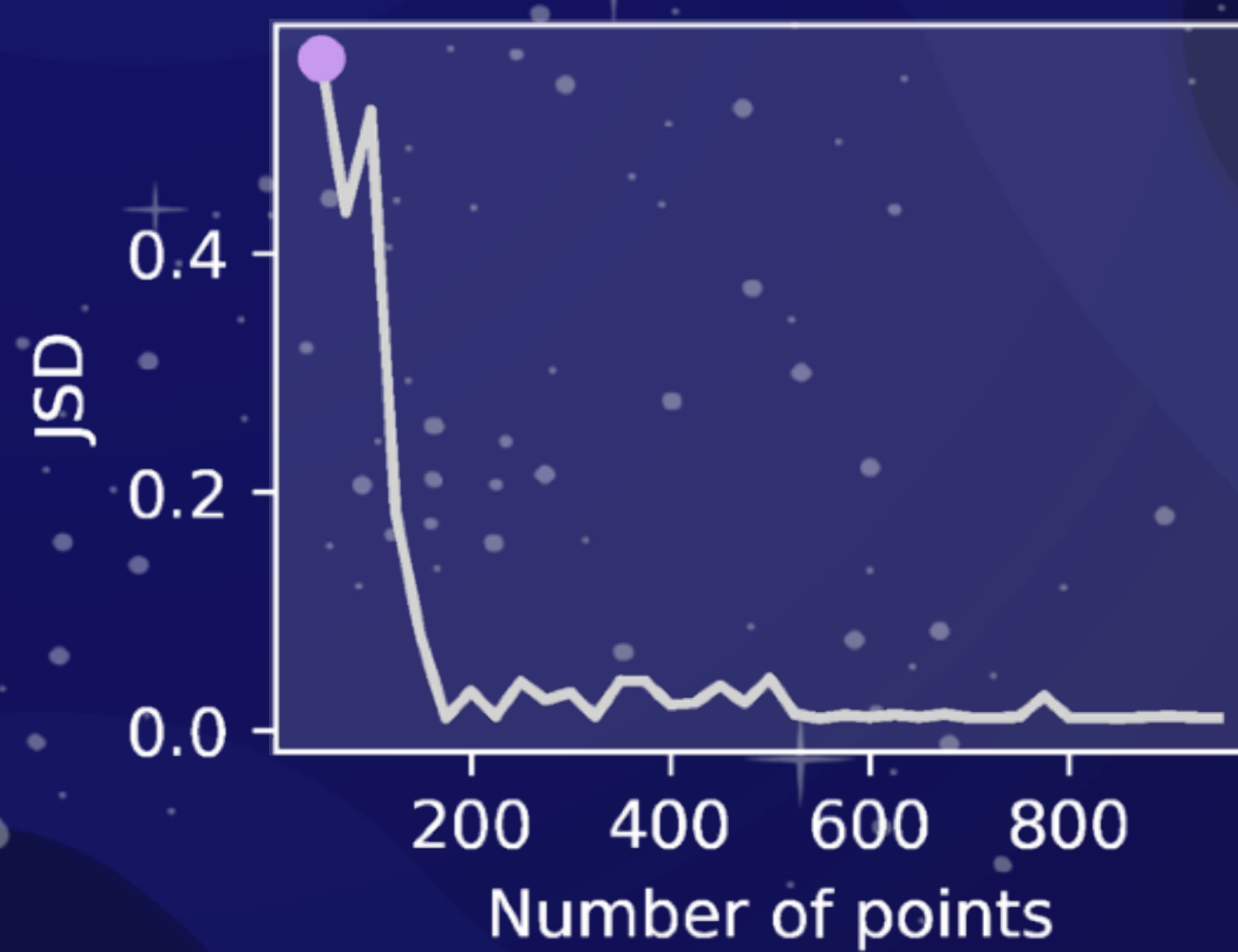
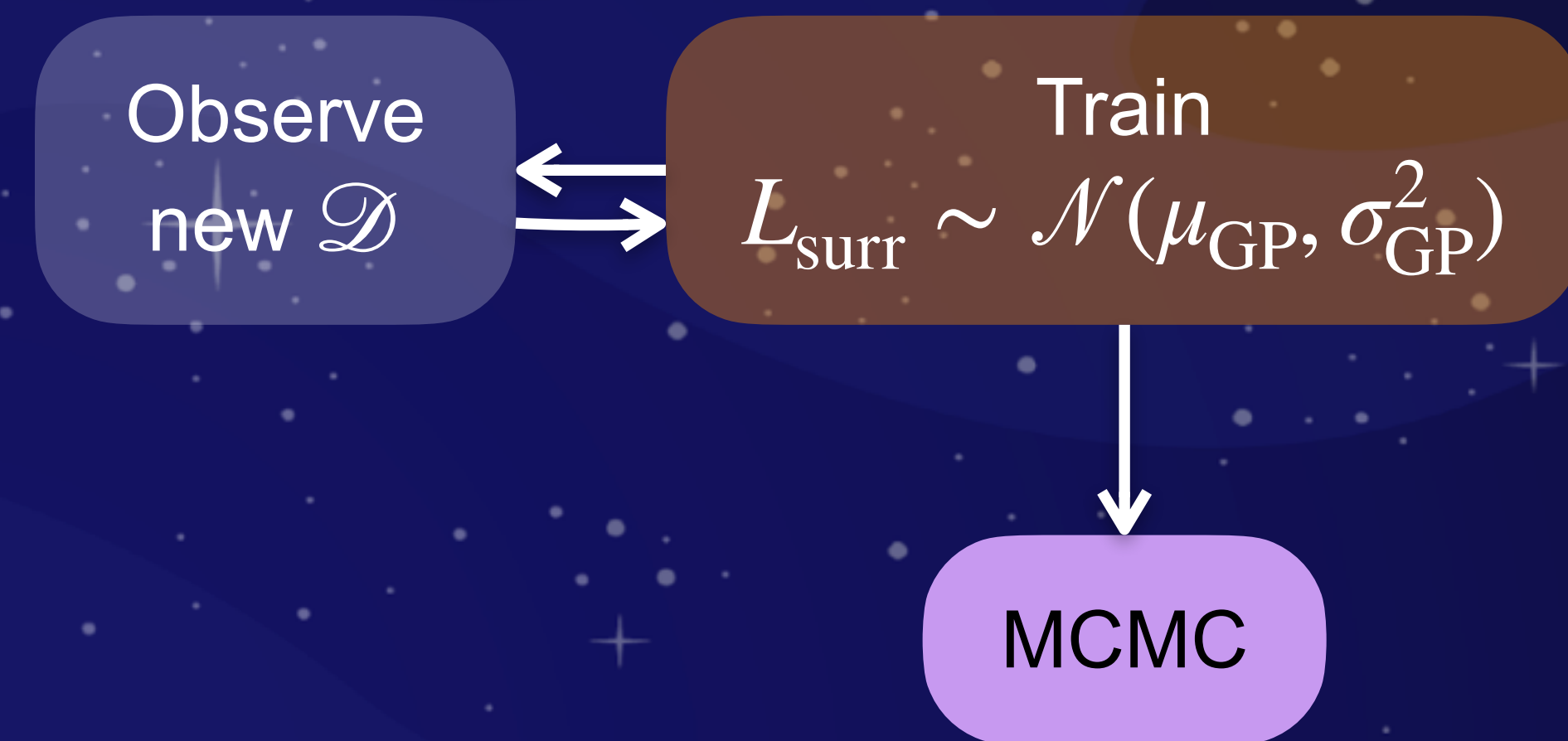
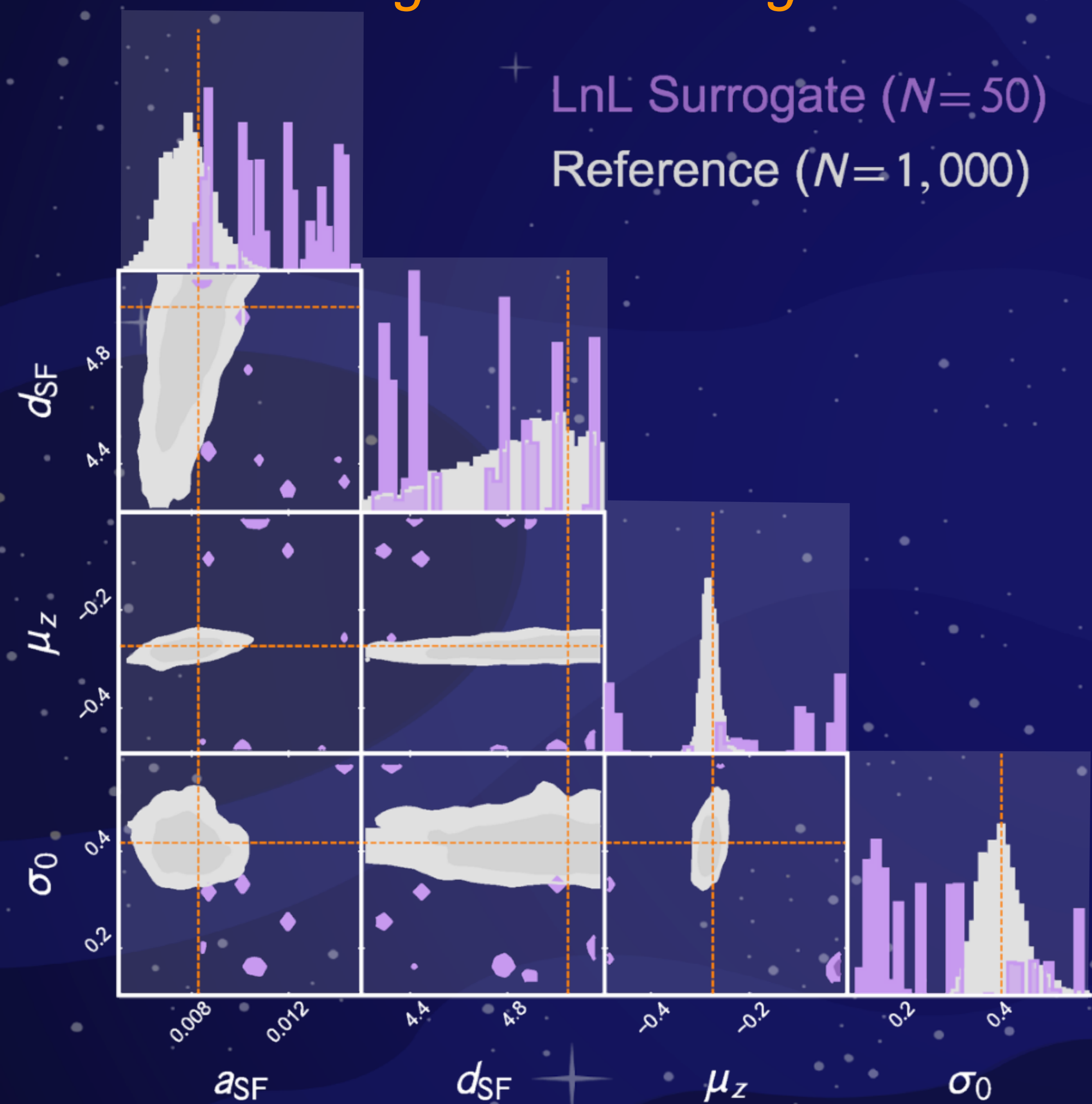
LnL Surrogate ( $N=50$ )

Reference ( $N=1,000$ )



# Bayesian optimisation

*Active learning for the surrogate Likelihood*





# Bayesian optimisation

*Active learning for the surrogate Likelihood*

