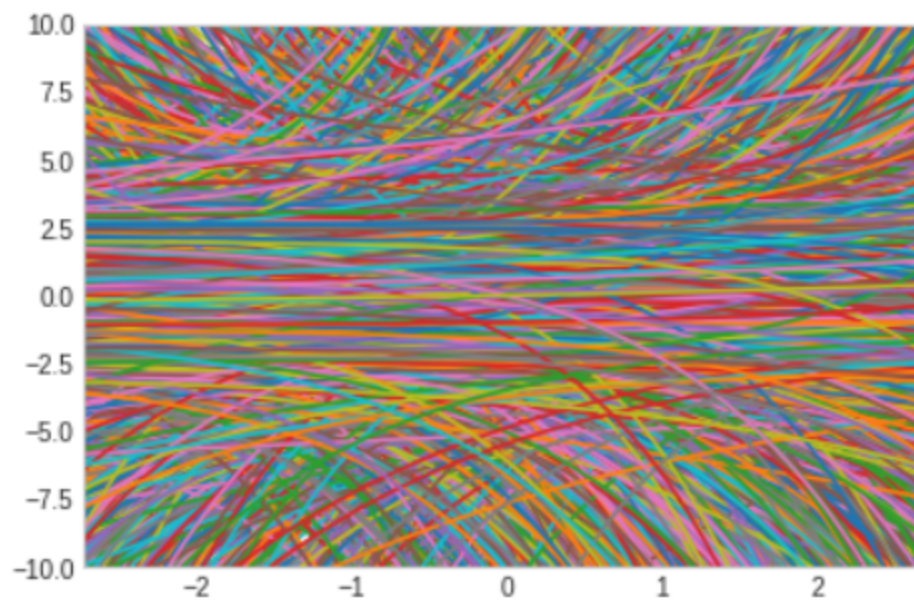


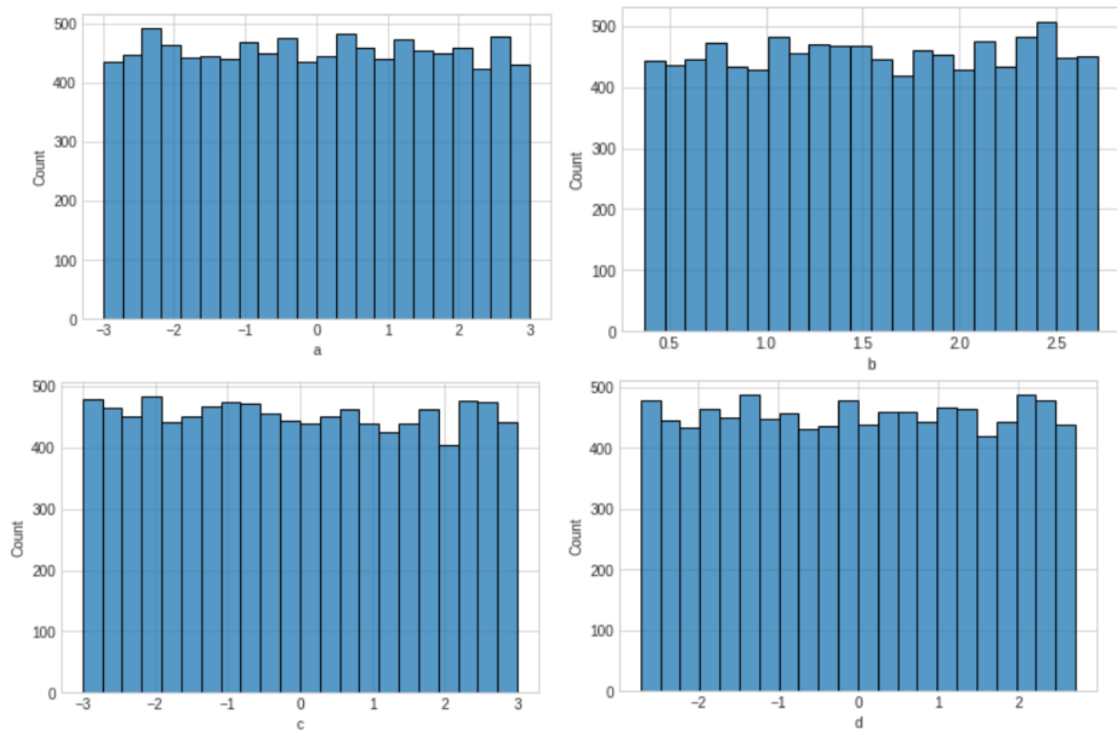
# Exponentials

Sophie D

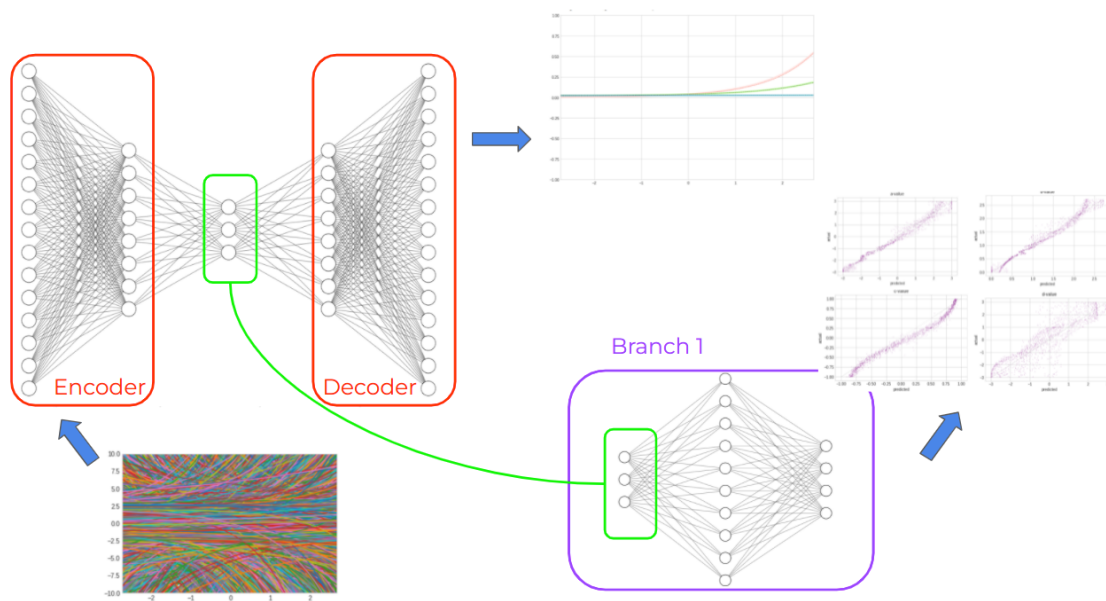
## ▼ Data

$$y = a \cdot b^{(x-d)} + c$$

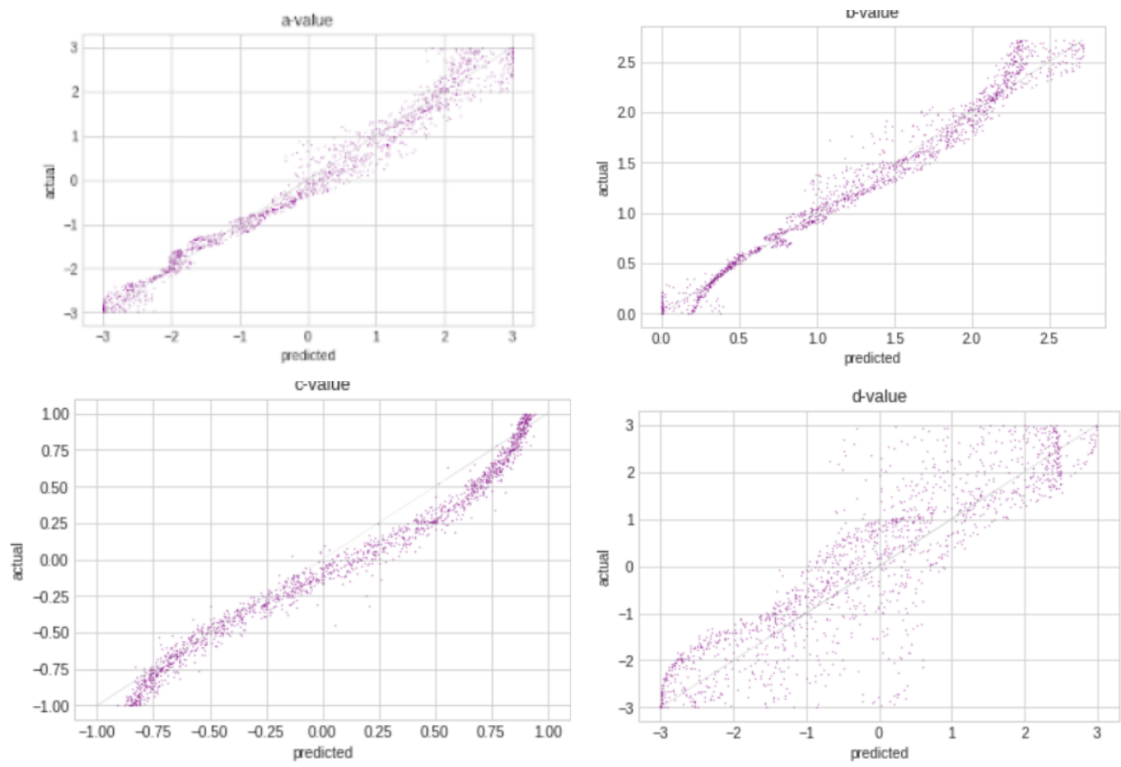




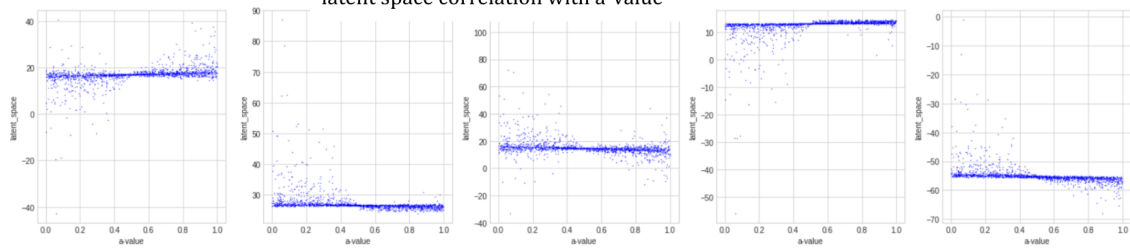
## ▼ Model



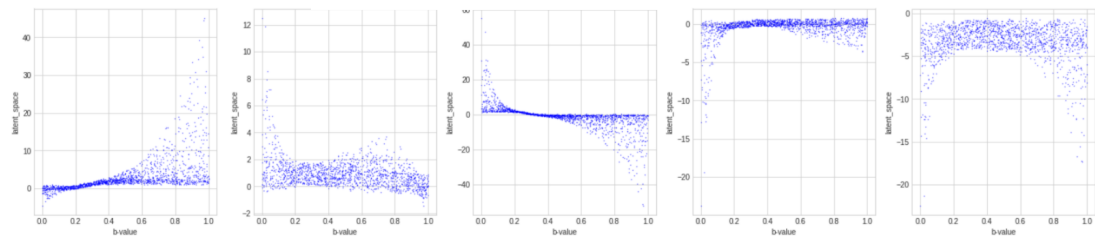
## ▼ Results



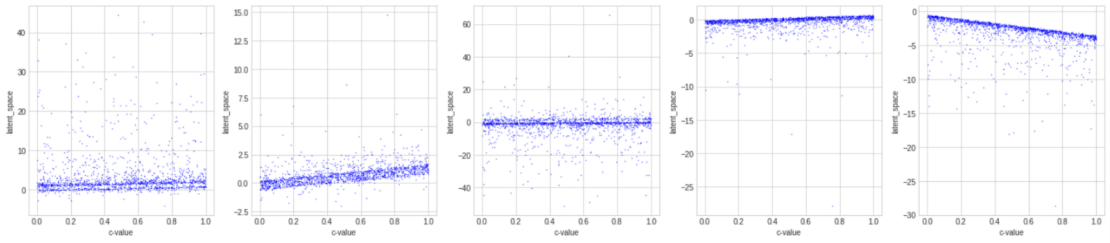
latent space correlation with a-value



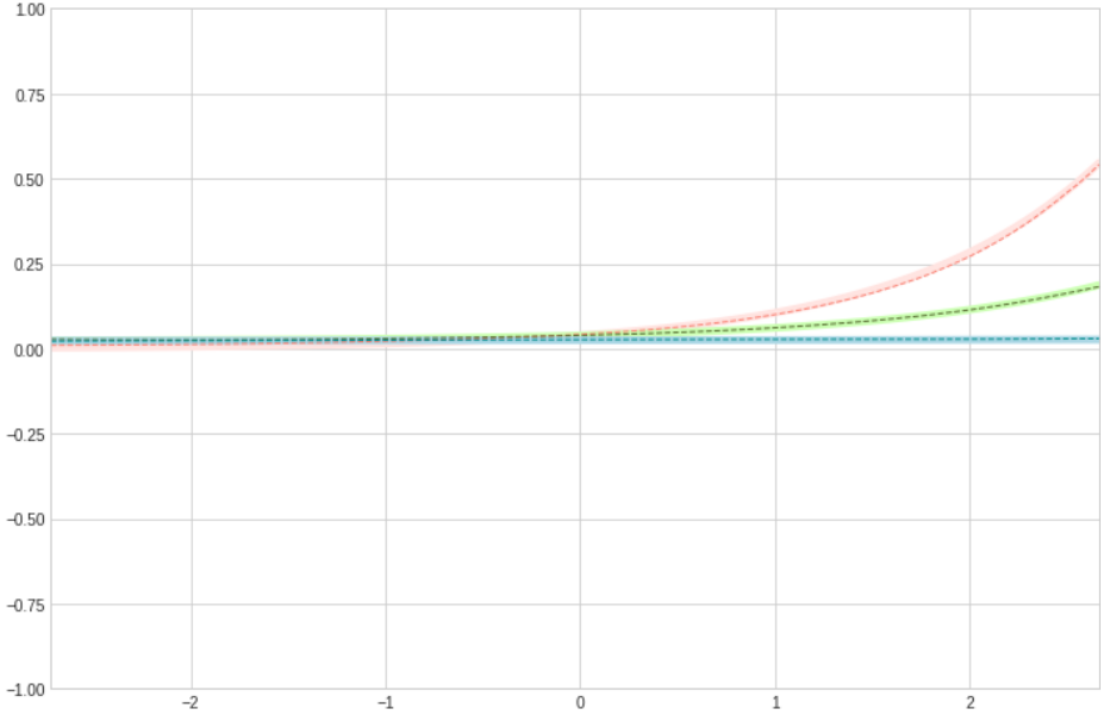
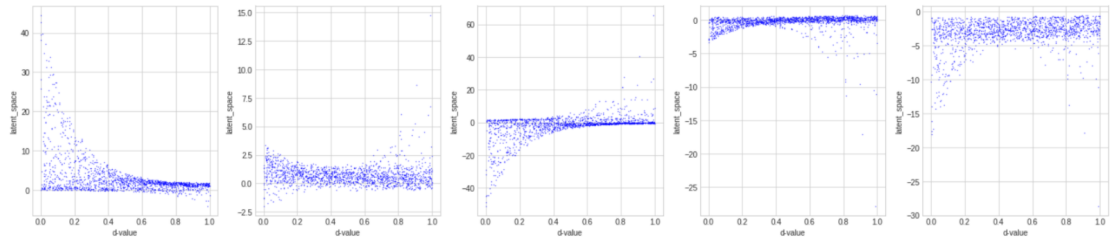
latent space correlation with b-value



latent space correlation with c-value



latent space correlation with d-value



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reconstruction, selected values