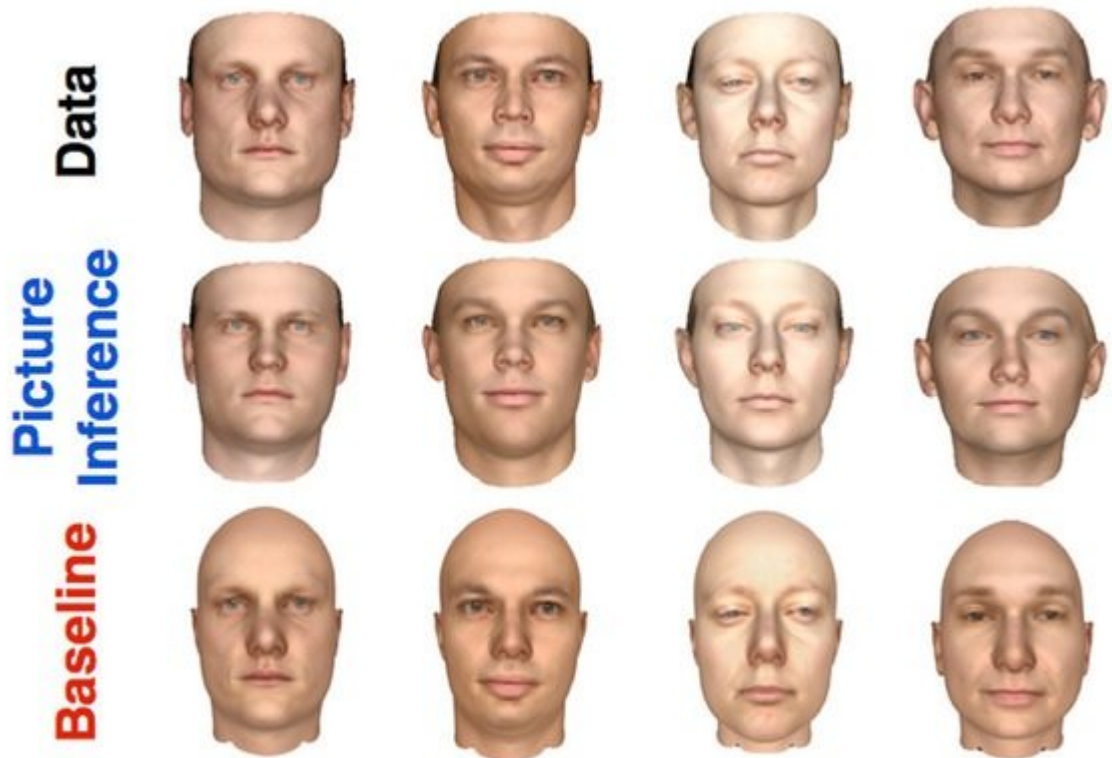


Figure 1: Qualitative comparison of the generated faces



The figure shows a qualitative comparison of the generated faces. The top row shows the original data faces. The middle row shows the faces generated by the Picture Inference model. The bottom row shows the faces generated by the Baseline model. The Picture Inference model generates faces that are more similar to the original data faces than the Baseline model.

The results show that the Picture Inference model generates faces that are more similar to the original data faces than the Baseline model. This is likely due to the use of probabilistic programming (probabilistic programming) in the Picture Inference model. The Baseline model uses a standard generative model, which does not take into account the probabilistic nature of the data.

The results also show that the Picture Inference model generates faces that are more diverse than the Baseline model. This is likely due to the use of probabilistic programming (probabilistic programming) in the Picture Inference model. The Baseline model generates faces that are more similar to the original data faces, but it does not generate as many different faces as the Picture Inference model.

