BigGAN (Big Generative Adversarial Network)

- Is known for its capacity to generate high-quality and high-resolution images.

- Developed by researchers at DeepMind

- Implements a scaled-up version of the GAN architecture, with an increased model size (more parameters), and a greater batch size during training.

BigGAN

- Trained on ImageNet data: https://www.image-net.org/
- Can generate imagens from many different subjects
- 1000 classes
- 128 x 128 (other models available)

```
main()
    load_model()
    generate_inputs()
    generate_images()
    display_images()
```