Flow++: Improving Flow-Based Generative Models with Variational Dequantization and Architecture Design – Supplementary Material

In subsequent pages, we present more Flow++ samples for CIFAR 10, 32 x 32 Imagenet, 64 x 64 Imagenet, 64 x 64 Imagenet with 5-bits per color channel, 64 x 64 CelebA HQ with 3-bits per color channel and 64 x 64 CelebA HQ with 5-bits per color channel.
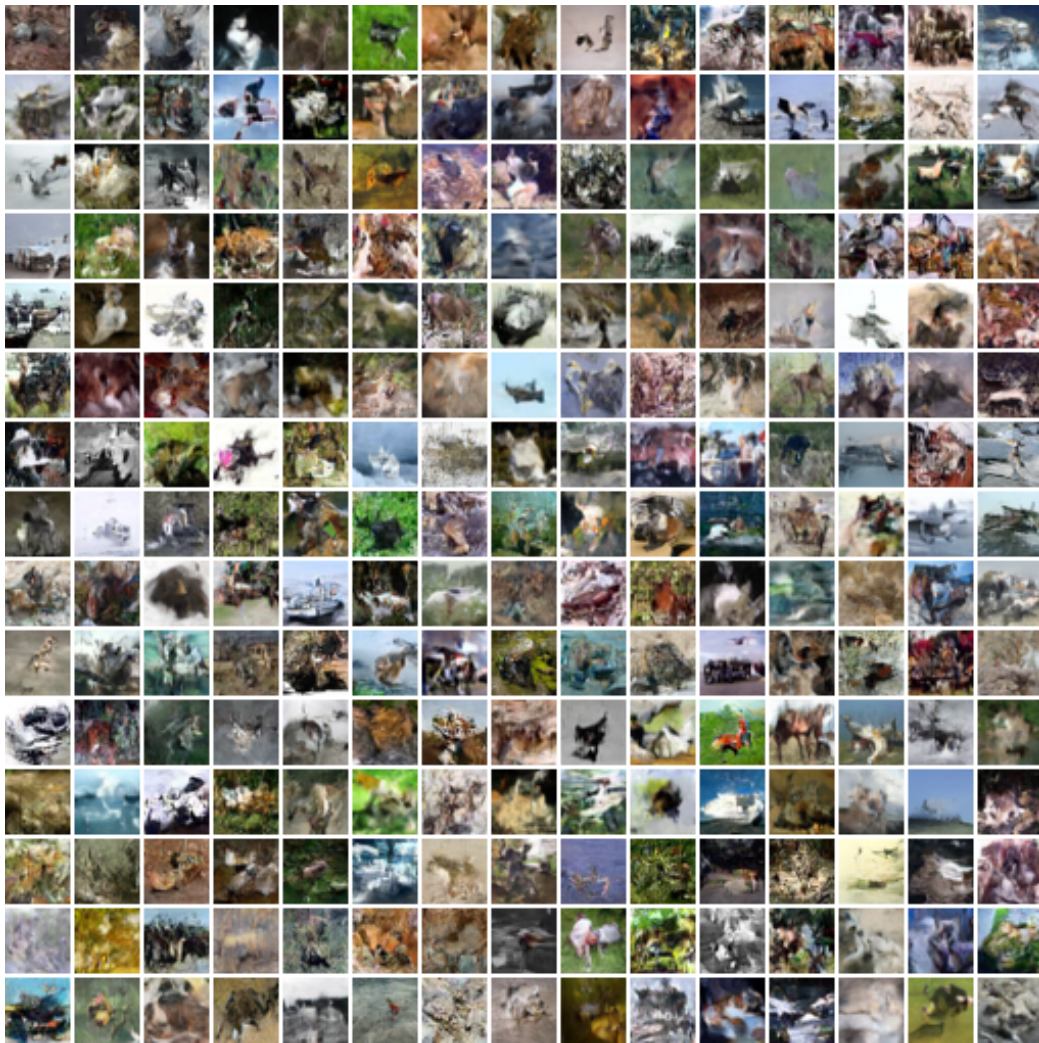
Our implementation can be found at https://github.com/aravindsrinivas/flowpp.

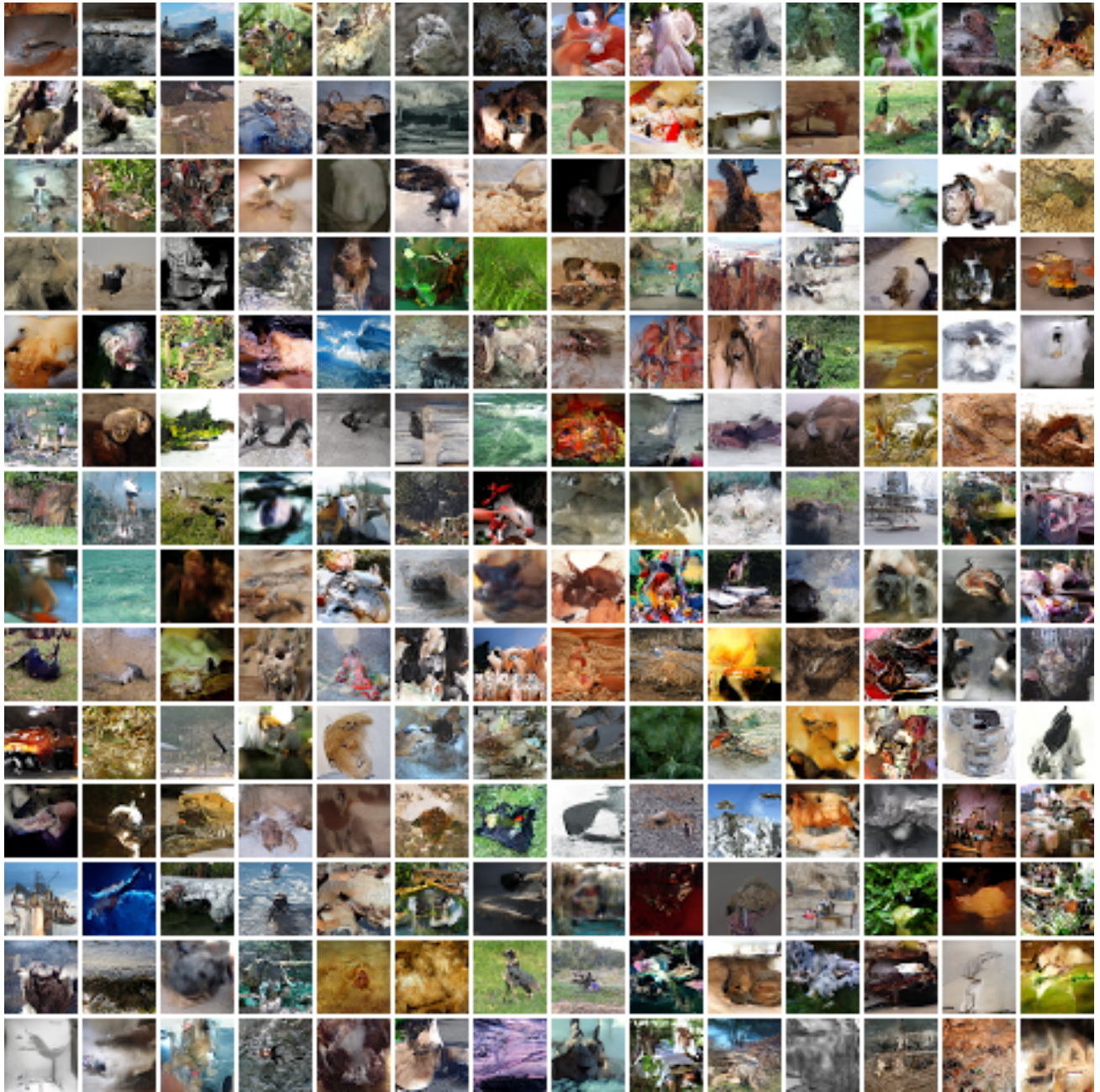*Figure 1.* Samples from Flow++ trained on CIFAR10

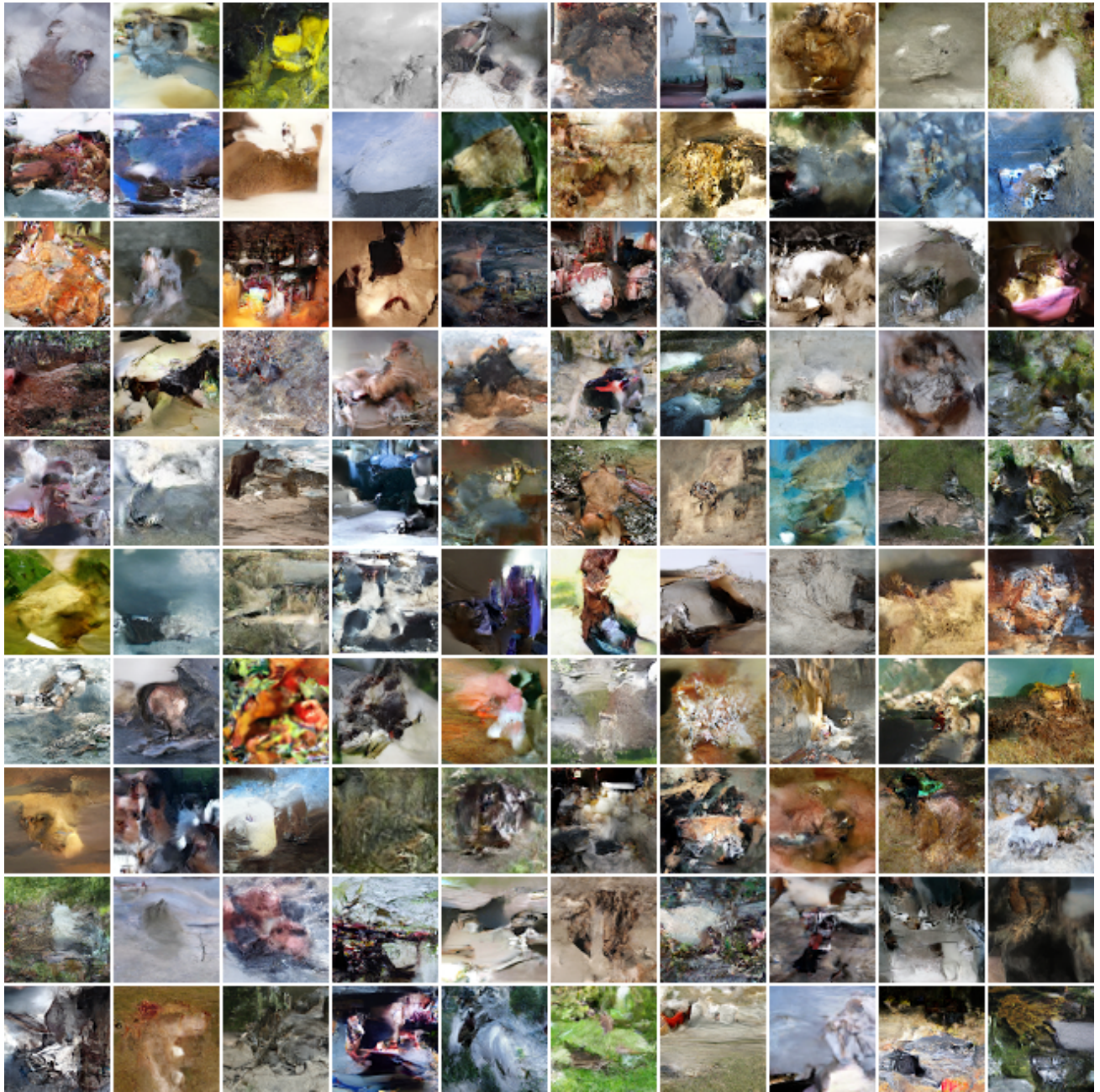*Figure 2.* Samples from Flow++ trained on 32x32 ImageNet

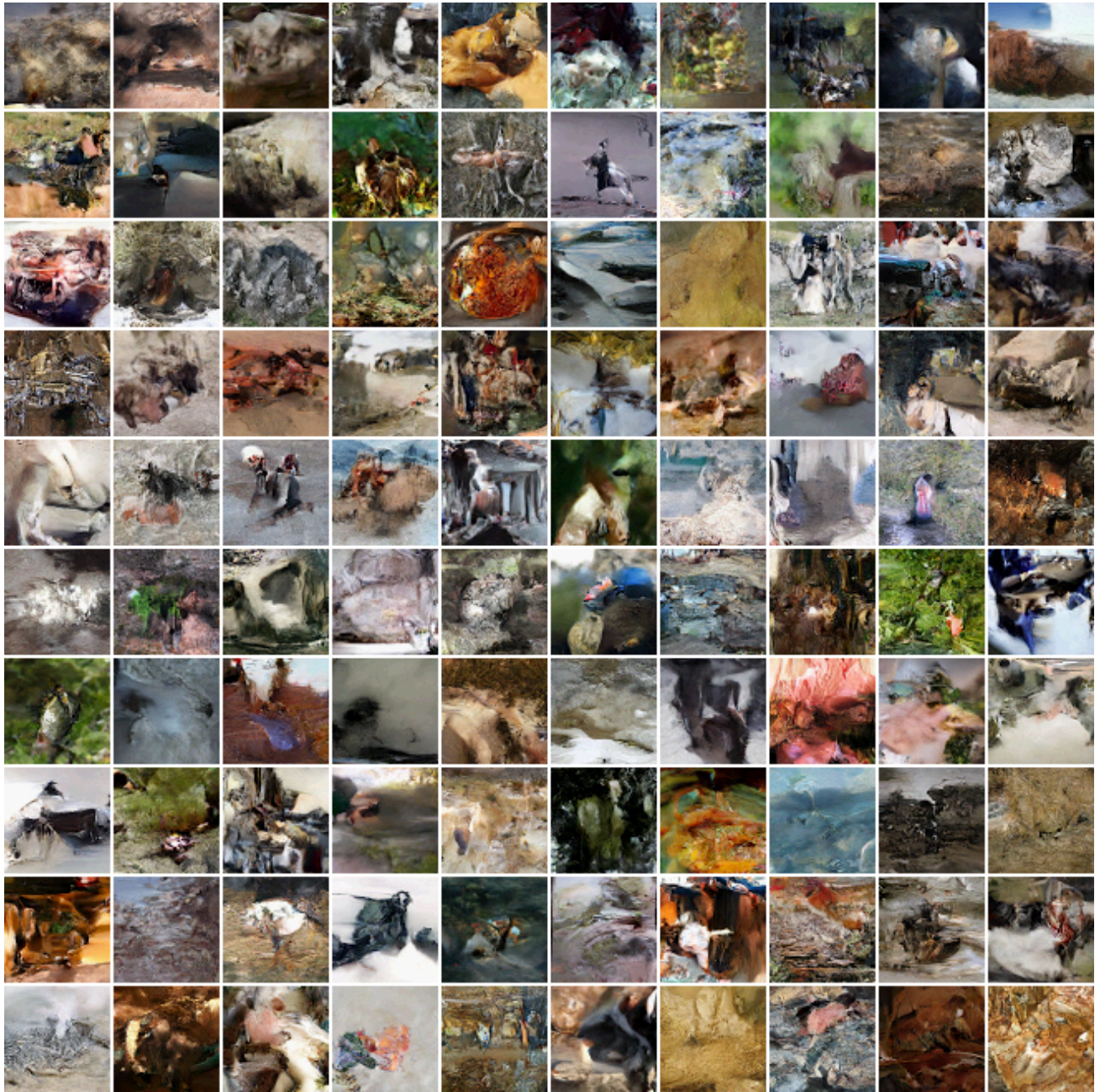*Figure 3.* Samples from Flow++ trained on 64x64 ImageNet

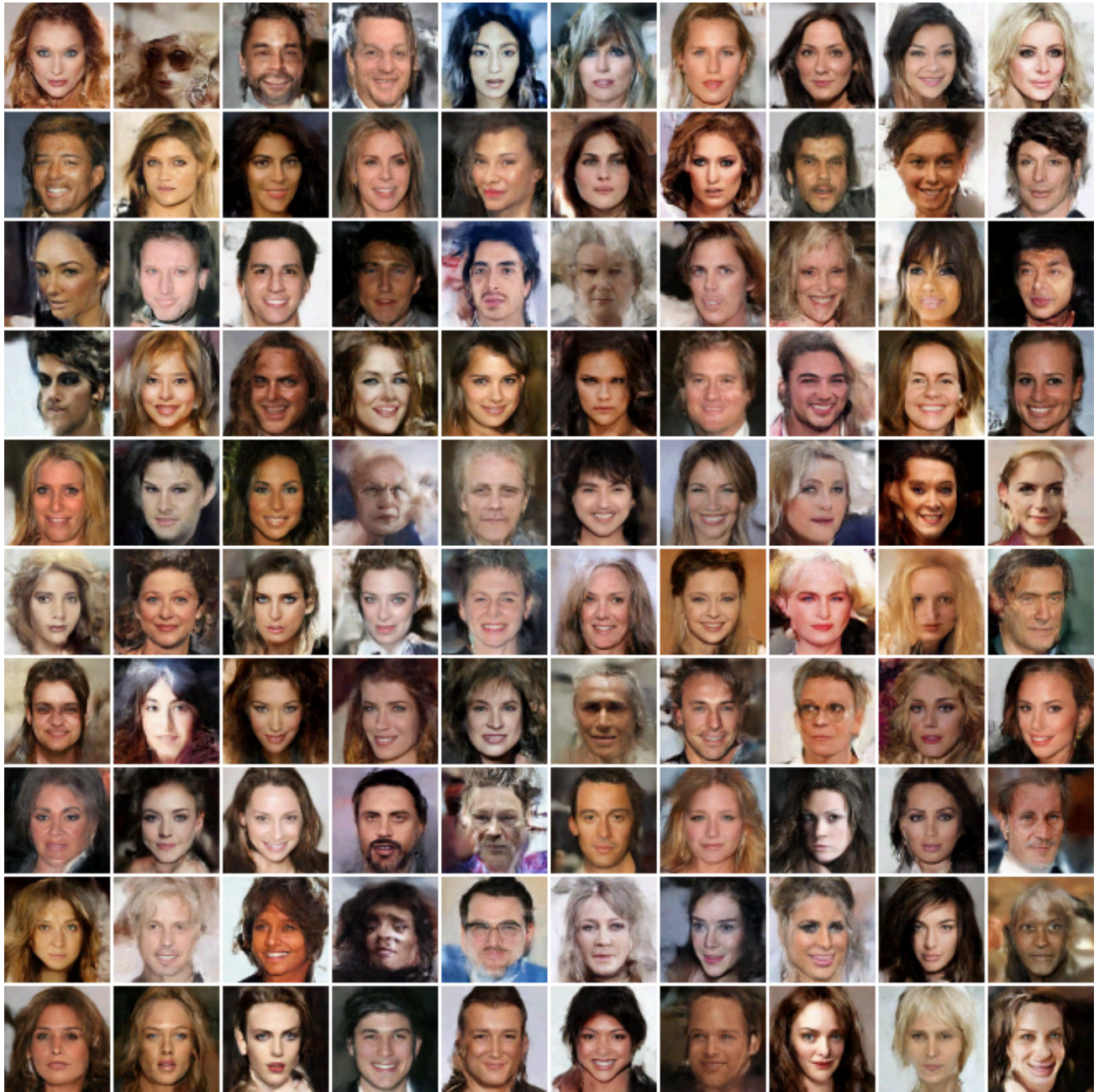*Figure 4.* Samples from Flow++ trained on 5-bit 64x64 ImageNet
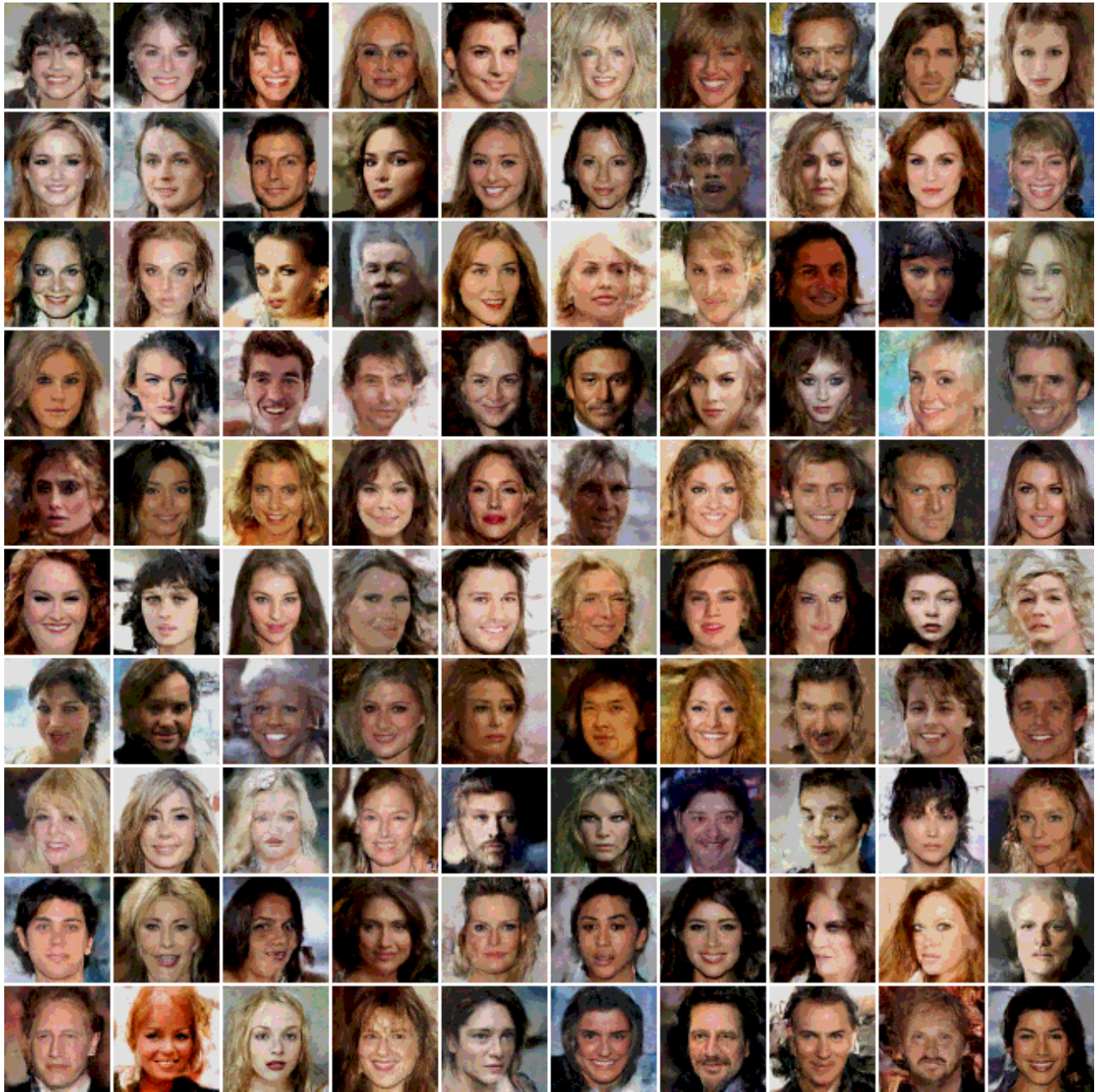
Figure 5. Samples from Flow++ trained on 5-bit 64x64 CelebA

Figure 6. Samples from Flow++ trained on 3-bit 64x64 CelebA