

This figure displays a large grid of 1000 small images, arranged in a 10x100 grid. The images are generated from a set of 1000 input images, likely representing a learned feature space or a generative model's output. The patterns are highly diverse and complex, showing a wide range of textures, colors, and structures. The grid is organized into 10 rows and 100 columns, with each row containing 100 small images. The images are generated from a set of 1000 input images, likely representing a learned feature space or a generative model's output. The patterns are highly diverse and complex, showing a wide range of textures, colors, and structures. The grid is organized into 10 rows and 100 columns, with each row containing 100 small images. The images are generated from a set of 1000 input images, likely representing a learned feature space or a generative model's output. The patterns are highly diverse and complex, showing a wide range of textures, colors, and structures. The grid is organized into 10 rows and 100 columns, with each row containing 100 small images.