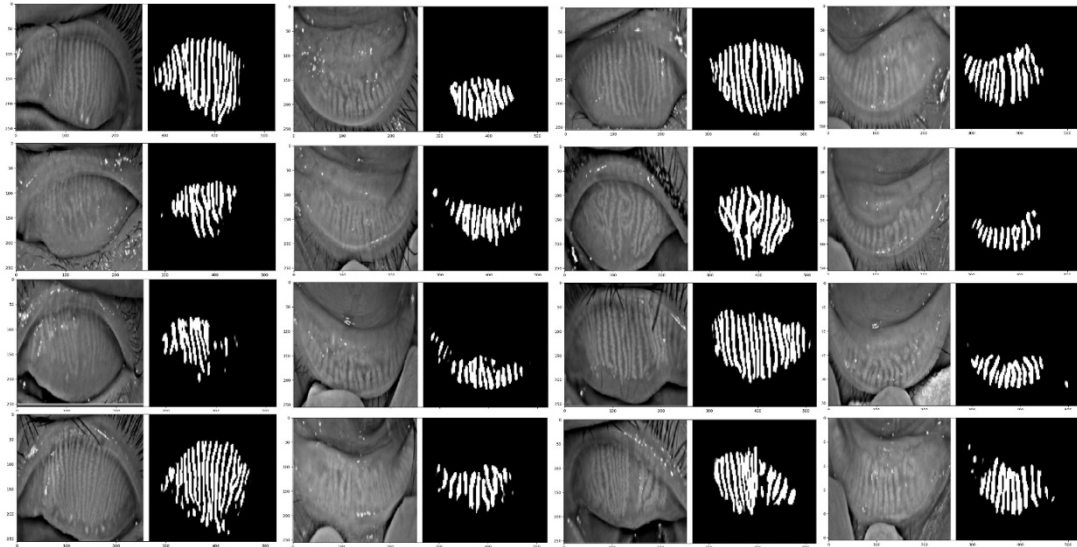Supplementary Figure 1. Visualization of the embedding vectors obtained from SimCLR clustering using various dimensionality reduction techniques. The methods employed include PCA (Principal Component Analysis), t-SNE (t-Distributed Stochastic Neighbor Embedding), LDA (Linear Discriminant Analysis), and UMAP (Uniform Manifold Approximation and Projection).

Supplementary Figure 2. Examples of meibomian glands segmented by G model.