

This figure displays a 100x100 matrix plot showing pairwise cosine similarities between 100 different objects. The objects are listed on both the x and y axes, and the color intensity represents the similarity value, ranging from 0.0 (dark blue) to 1.0 (dark red).

The objects are grouped into several categories, which are visible as blocks of high similarity (red/orange) along the diagonal and within the matrix:

- Animals:** Includes objects like *apple*, *aquarium_fish*, *baby*, *bear*, *beaver*, *bee*, *beetle*, *bicycle*, *bottle*, *bow*, *boy*, *bridge*, *bus*, *butterfly*, *camel*, *can*, *castle*, *caterpillar*, *cattle*, *chair*, *chimpanzee*, *clock*, *cloud*, *cockroach*, *couch*, *crab*, *crocodile*, *cup*, *dinosaur*, *dolphin*, *elephant*, *flatfish*, *forest*, *fox*, *girl*, *hamster*, *house*, *kangaroo*, *keyboard*, *lamp*, *lawn_mower*, *leopard*, *lion*, *lizard*, *lobster*, *man*, *maple_tree*, *motorcycle*, *mountain*, *mouse*, *mushroom*, *oak_tree*, *orange*, *orchid*, *otter*, *palm_tree*, *pear*, *pickup_truck*, *pine_tree*, *plan*, *plate*, *poppy*, *porcupine*, *possum*, *rabbit*, *raccoon*, *ray*, *road*, *rocket*, *rose*, *sea*, *seal*, *shark*, *shrew*, *skunk*, *skyscraper*, *snail*, *snake*, *spider*, *squirrel*, *streetcar*, *sunflower*, *sweet_pepper*, *table*, *tank*, *telephone*, *television*, *tiger*, *tractor*, *train*, *trout*, *turtle*, *wardrobe*, *whale*, *willow_tree*, *wolf*, *woman*, and *worm*.

The plot shows a strong block-like structure, indicating that objects within the same category have high pairwise cosine similarities (values closer to 1.0). The color bar on the right indicates the similarity values, ranging from 0.0 (dark blue) to 1.0 (dark red).