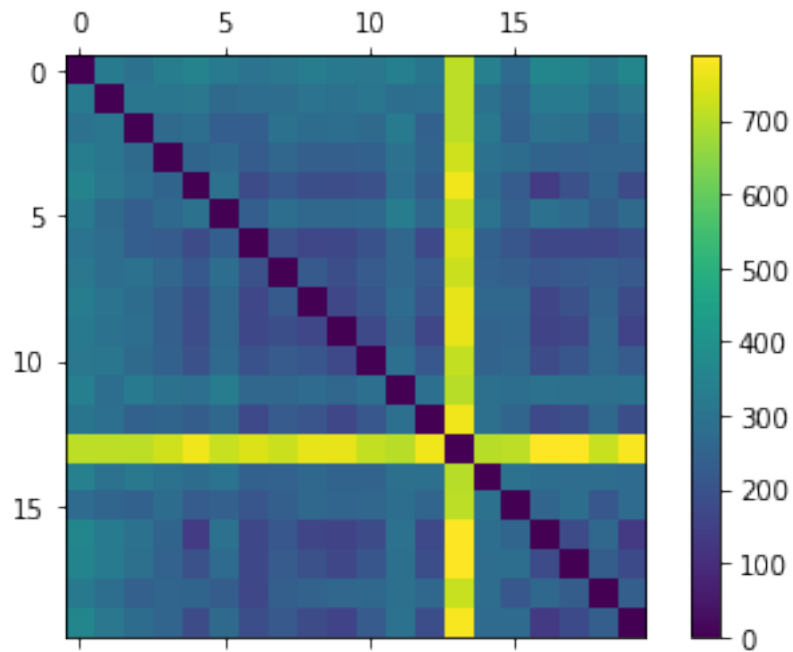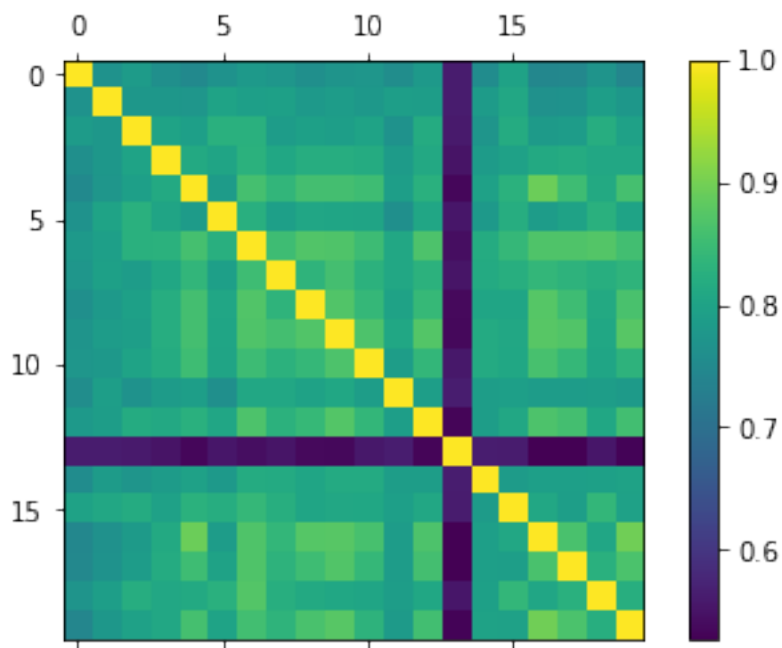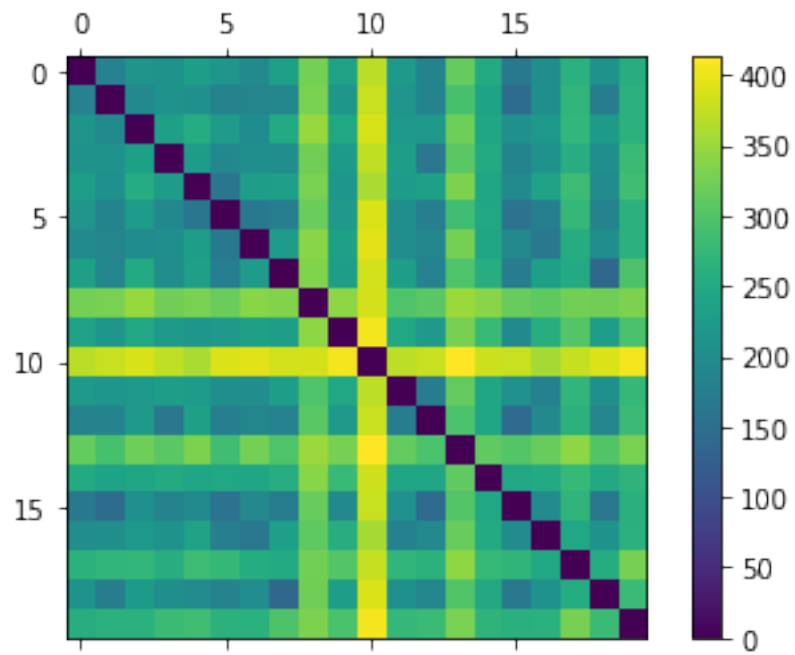- **China tree_distance matrix (library ouputs distances)**

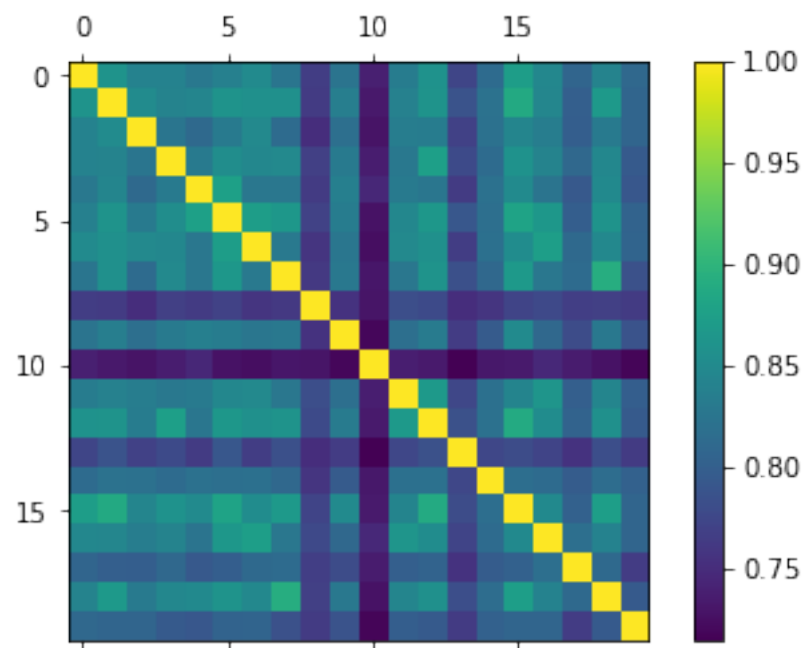

- **China similarity matrix (using exp(-(tree edit distance)/sigma^2) (higher the similar) (sigma =35)**
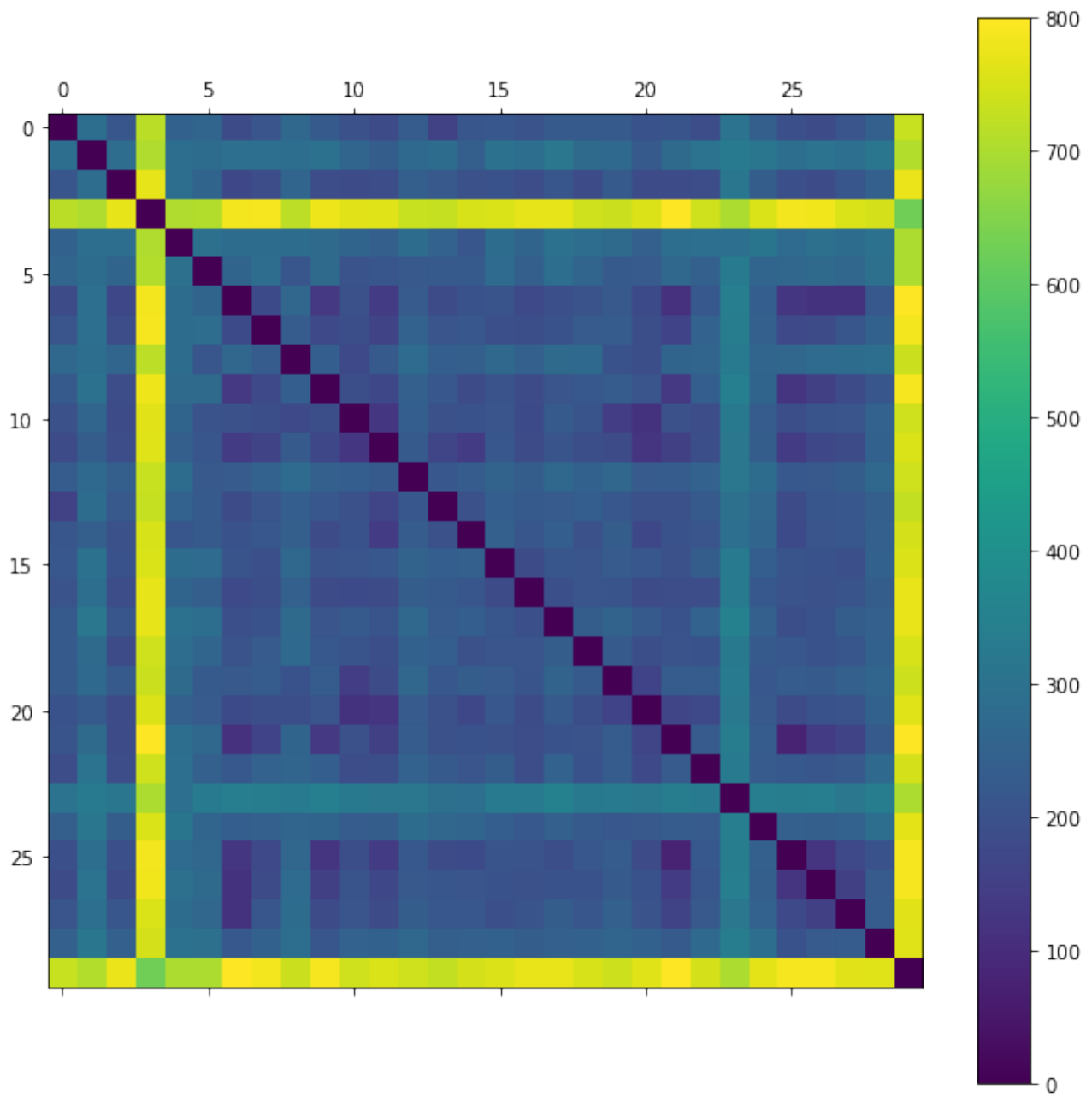
- **Rest of world distance matrix**

- **Rest of world similarity matrix (sigma=35)**

- **Rest of world + China (low mem codes only) (0-10 : China and 11-20 : RoW) Distance matrix**

- **Rest of world + China (low mem codes only) (0-10 : China and 11-20 : RoW) Similarity matrix (sigma =35)**