

1. Main task:

- (a) Download the `.npz` file of an adjacency matrix from ORTUS.
 - i. Open it with the command `scipy.sparse.load_npz .`
 - ii. Turn it into an array with the `.toarray()` command.
- (b) The layer sizes are: 338, 3415, 4109, 4656, 6114, 12714.
- (c) Create a heatmap by the number of connections between layers.

Submit the heatmap on ORTUS.