

1. Query Glycan Database



2. Save Data Locally



3. Parse Structure Data

glycan 01: [reaction_a, reaction_b, ...]

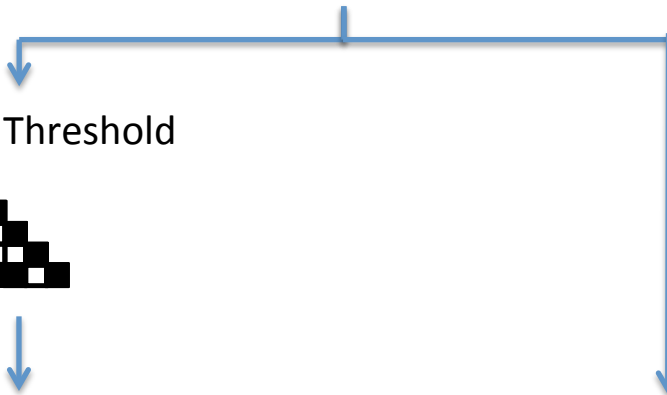
glycan 02: [reaction_x, reaction_y, ...]

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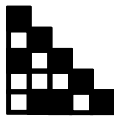
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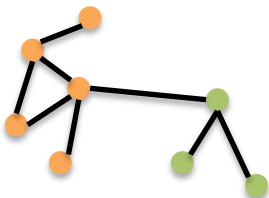
4. Measure Reaction Similarity



5. Apply Threshold



6. Create Network



7. Hierarchical Clustering

