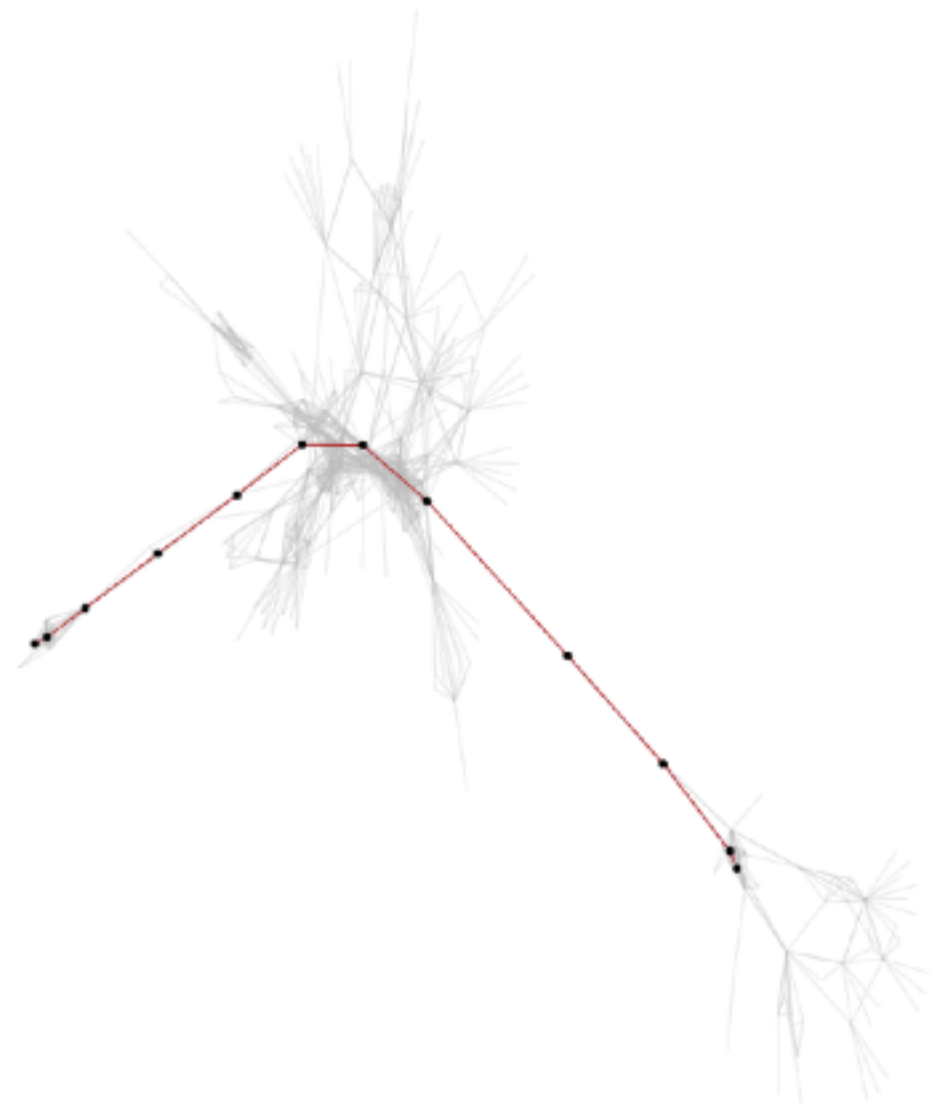


Tidygraph Algorithms

- Smooth integration of graph algorithms with verbs
- Graph computing context given implicitly (like `n()`)
- Consistent naming scheme for a tab-completion based workflow



Tidygraph Algorithms

Node and edge centrality (dbl)

- **centrality_pagerank()**

Node and edge types (lgl)

- **node_is_leaf()**
- **edge_is_loop()**

Node pair measures (dbl)

- **node_distance_[to|from]()**
- **node_similarity_with()**

Node measures (dbl)

- **node_constraint()**

Communities (int)

- **group_walktrap()**

Ranking (int)

- **node_rank_hclust()**