

Generation and Analysis of Semantic Metadata Records Based on the Targeted Retrieval of Open-Web Resources for an Automated Article Search Engine Agent

Project Overview

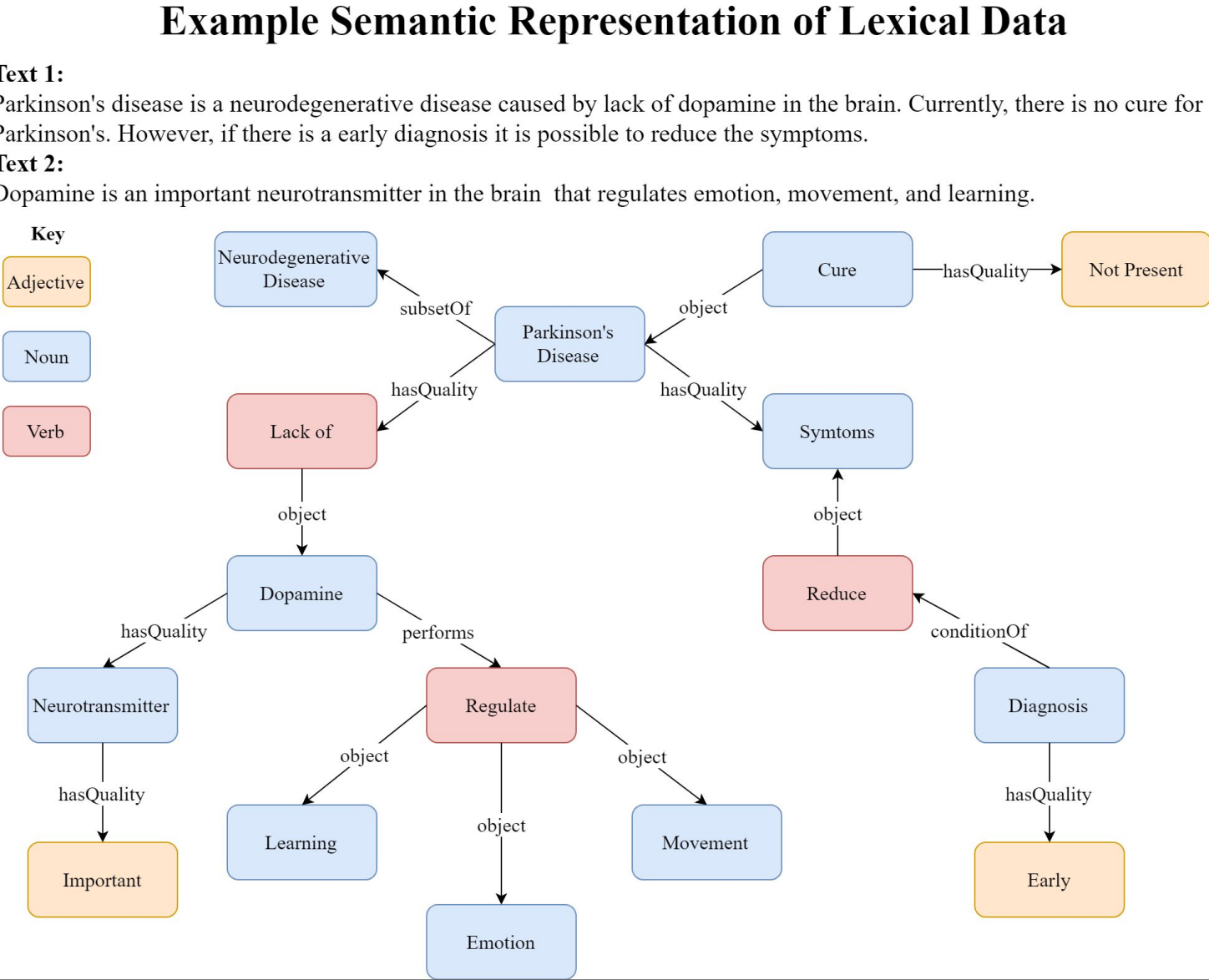
Introduction

Here we Introduce CoVaSEA, an automated hybrid lexical-semantic search utility. The system is designed to act as an Article Search system which can service many people at once. It is designed to act as a framework for other solutions once completed fully. Here we Introduce CoVaSEA, an automated hybrid lexical-semantic search utility. The system is designed to act as an Article Search system which can service many people at once. It is designed to act as a framework for other solutions once completed fully. Here we Introduce CoVaSEA, an automated hybrid lexical-semantic search utility. The system is designed to Here we Introduce CoVaSEA, an automated hybrid lexical-semantic search utility. The system is designed to Here we Introduce CoVaSEA, an automated

Lexical Web

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Semantic Web



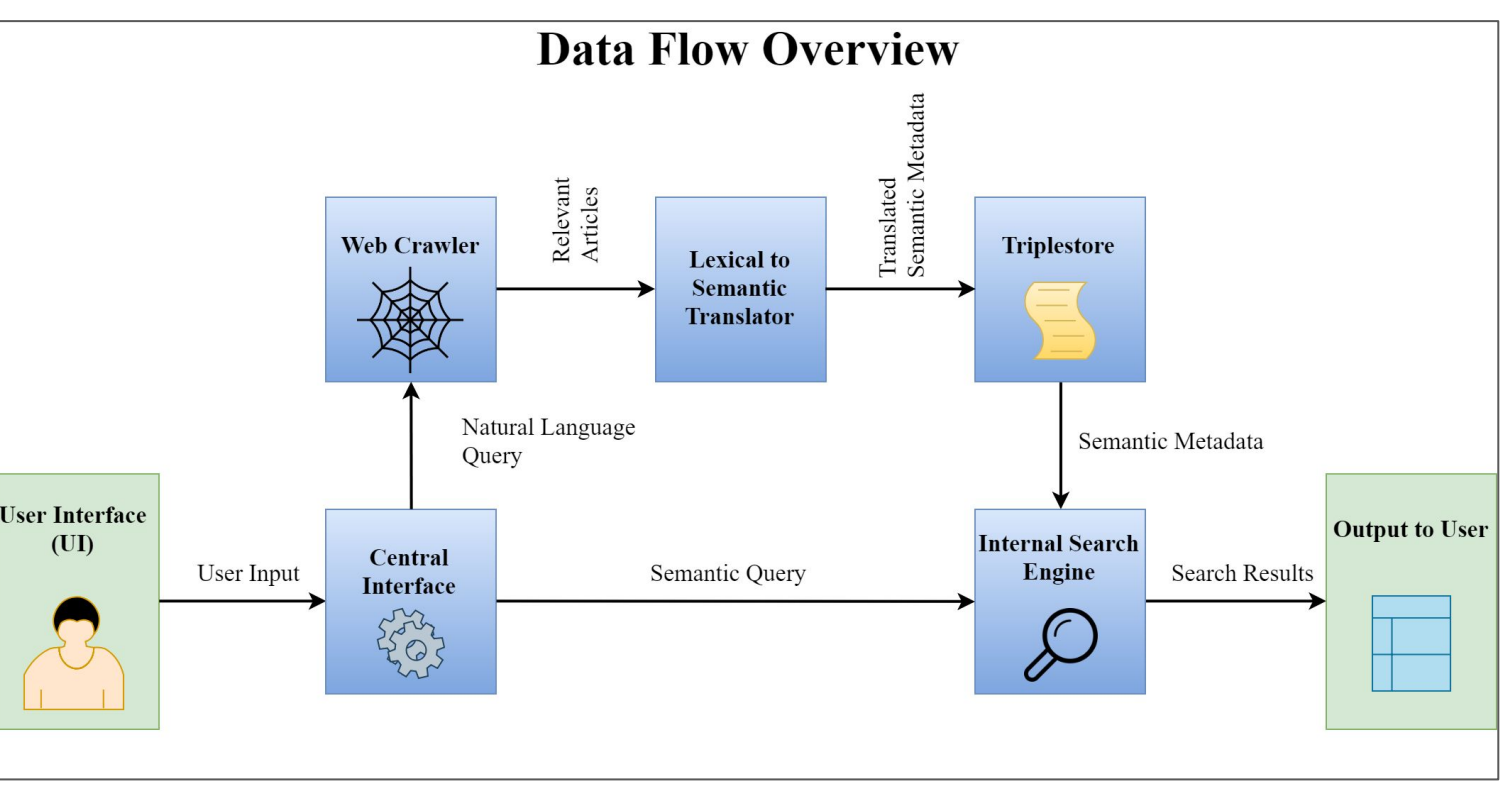
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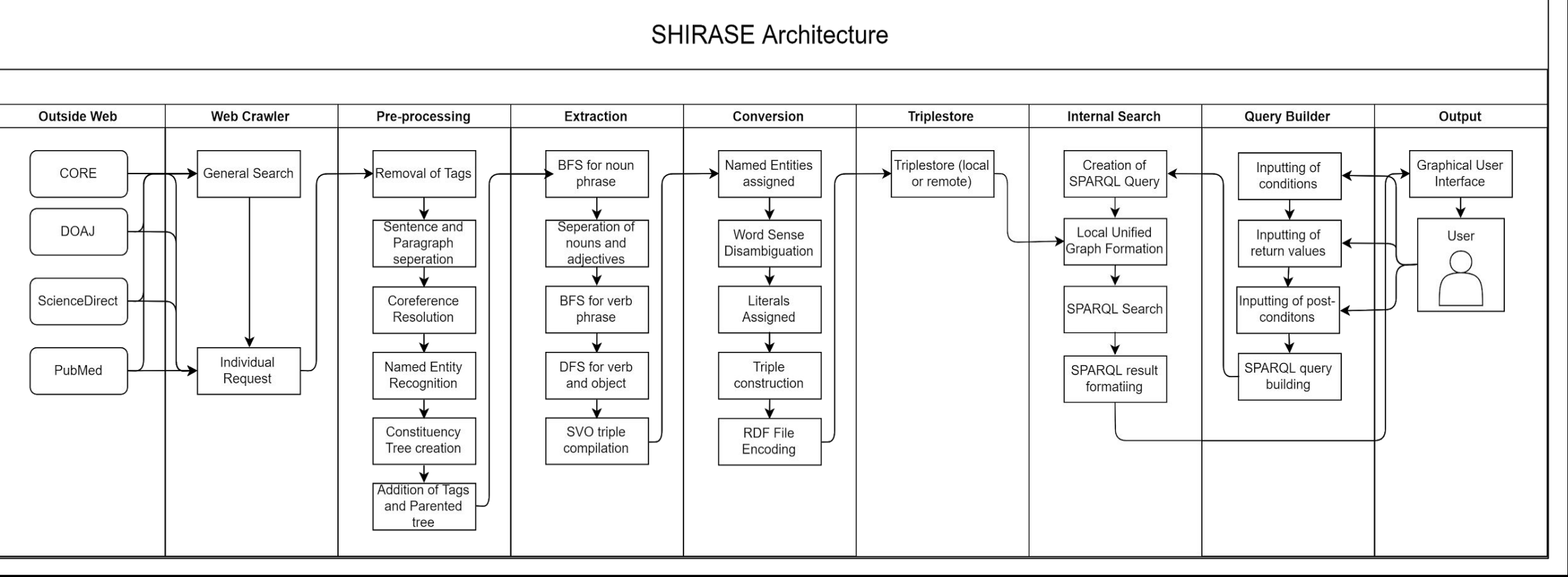
Purpose of System

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General Pipeline

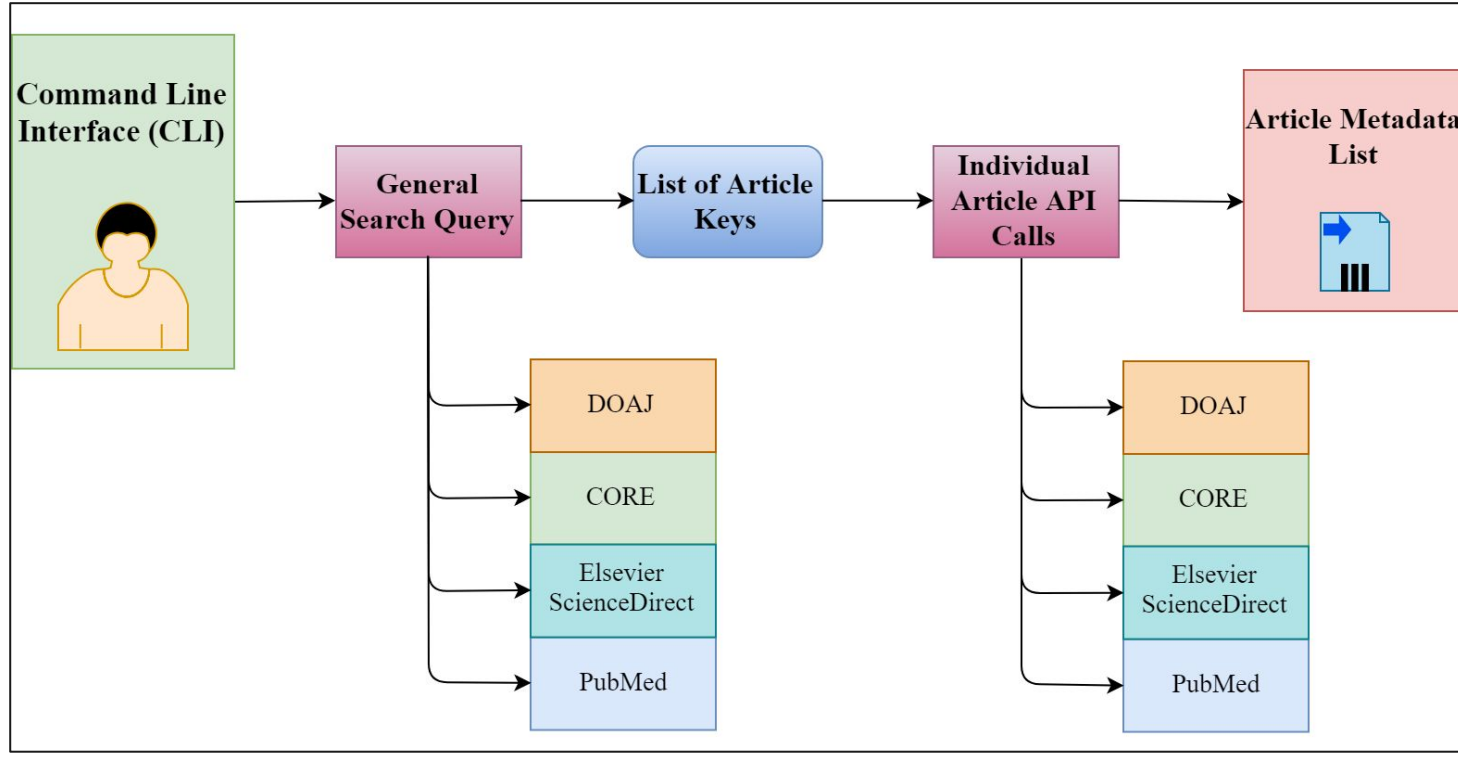


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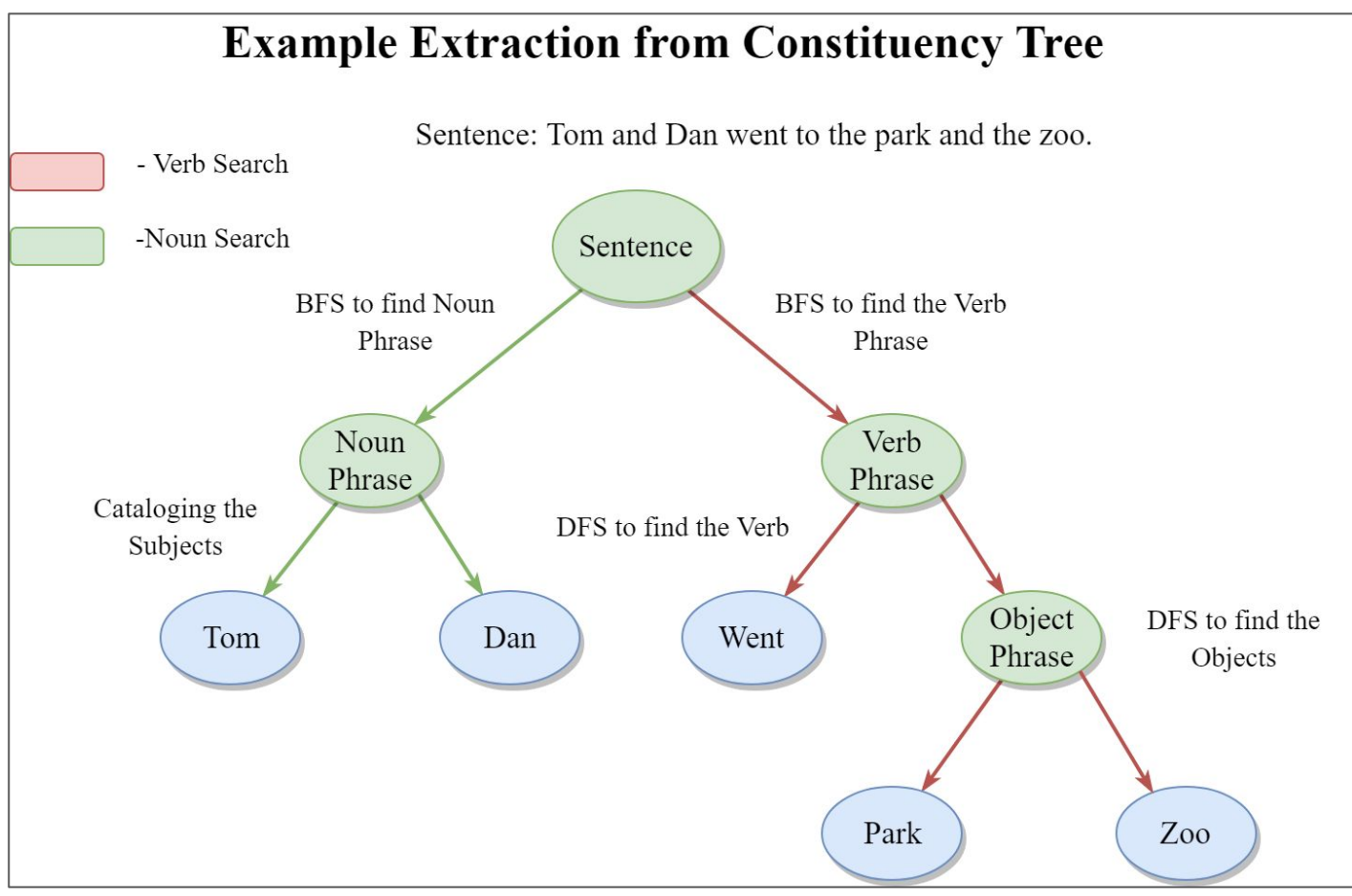
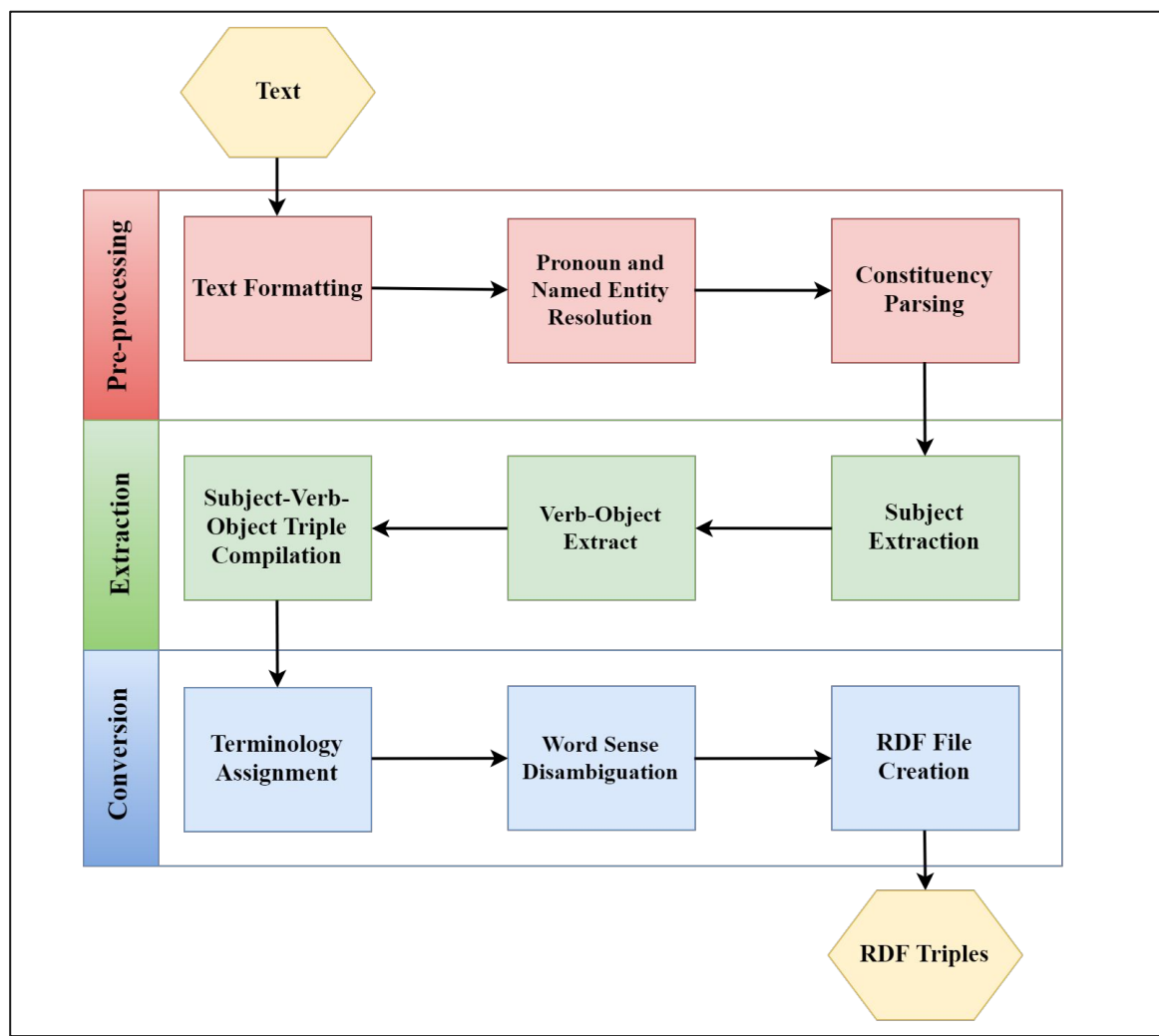


Methods and Components

Web Crawler

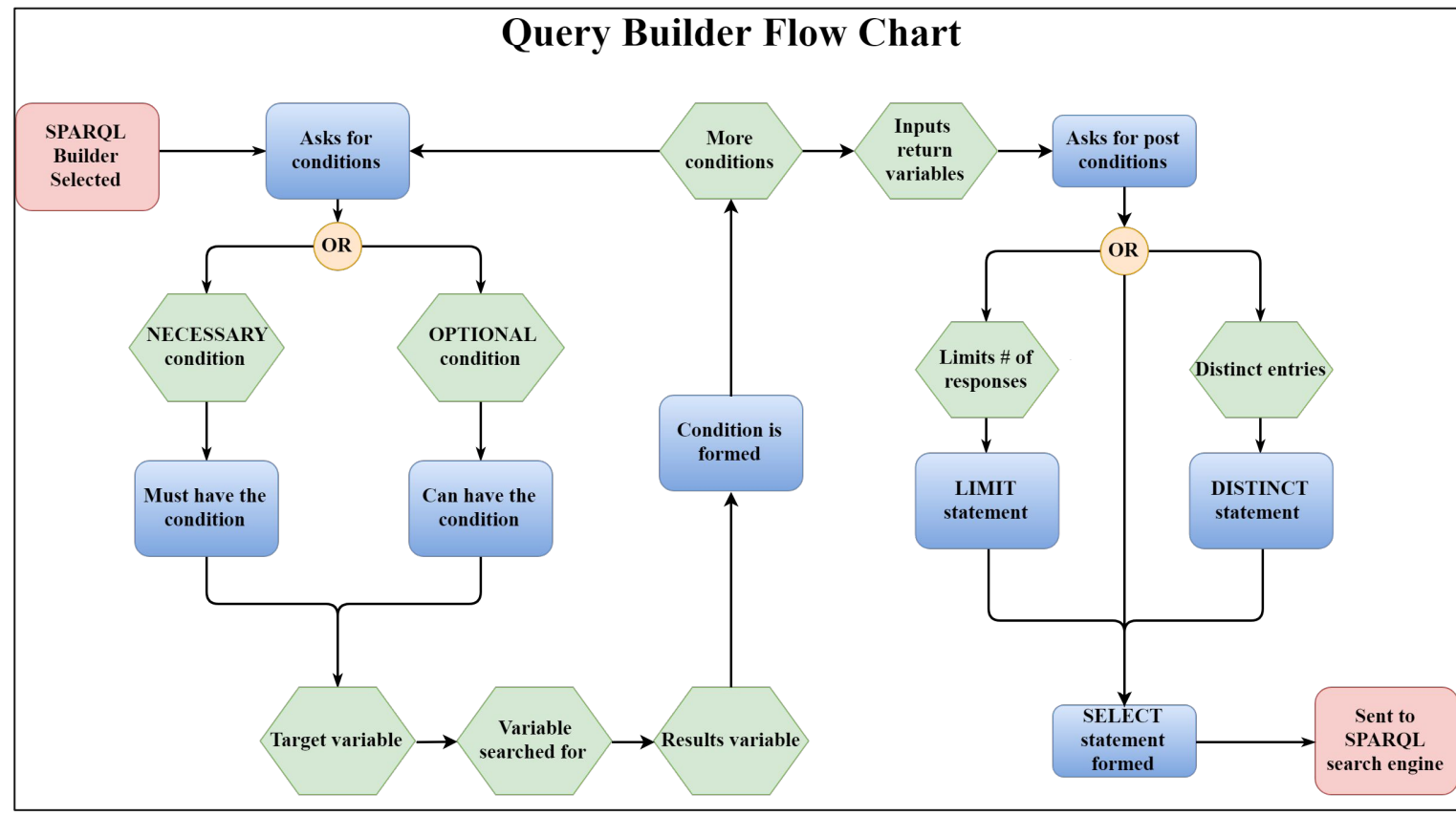
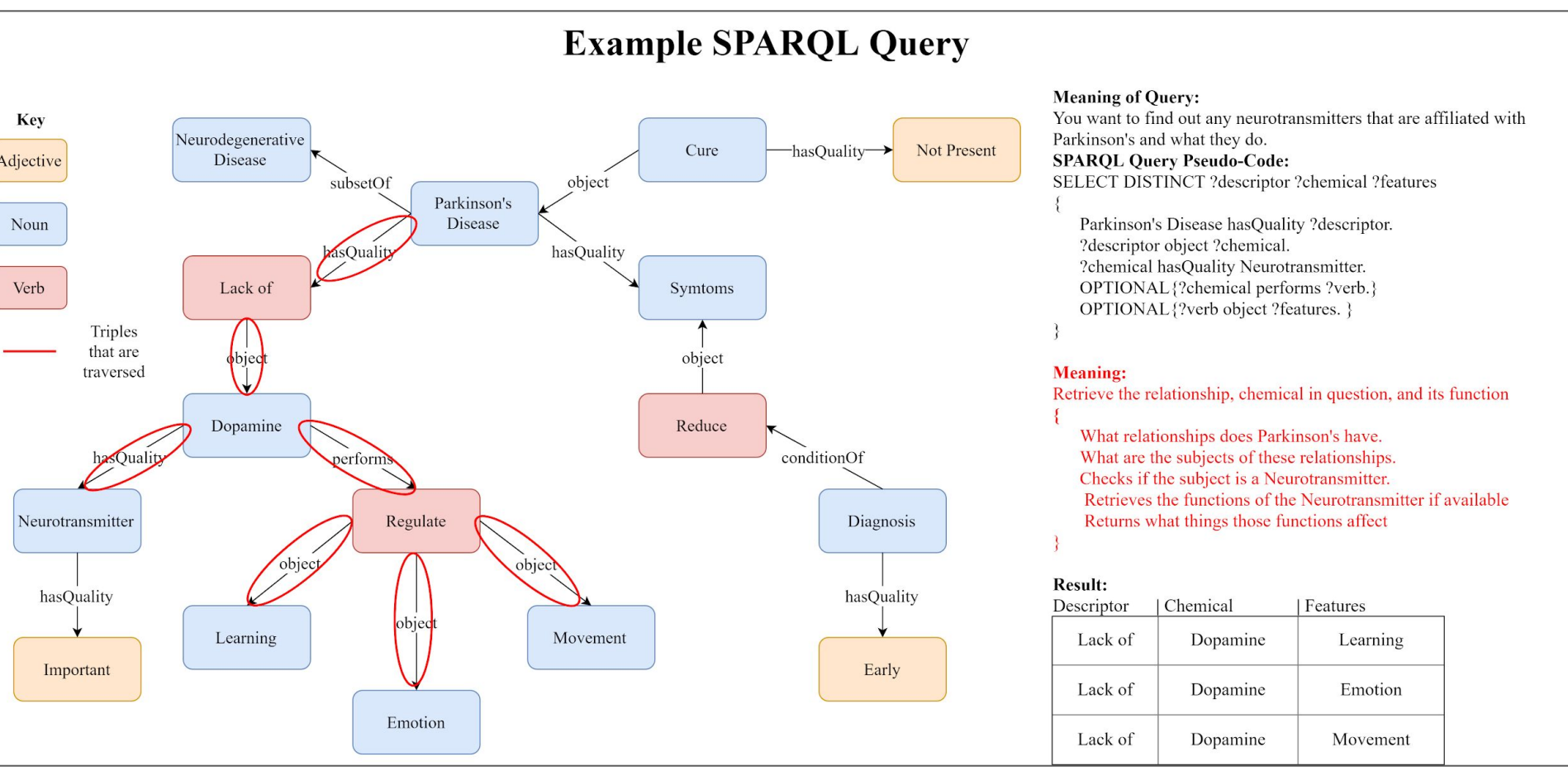


Lexical-to-Semantic Translator



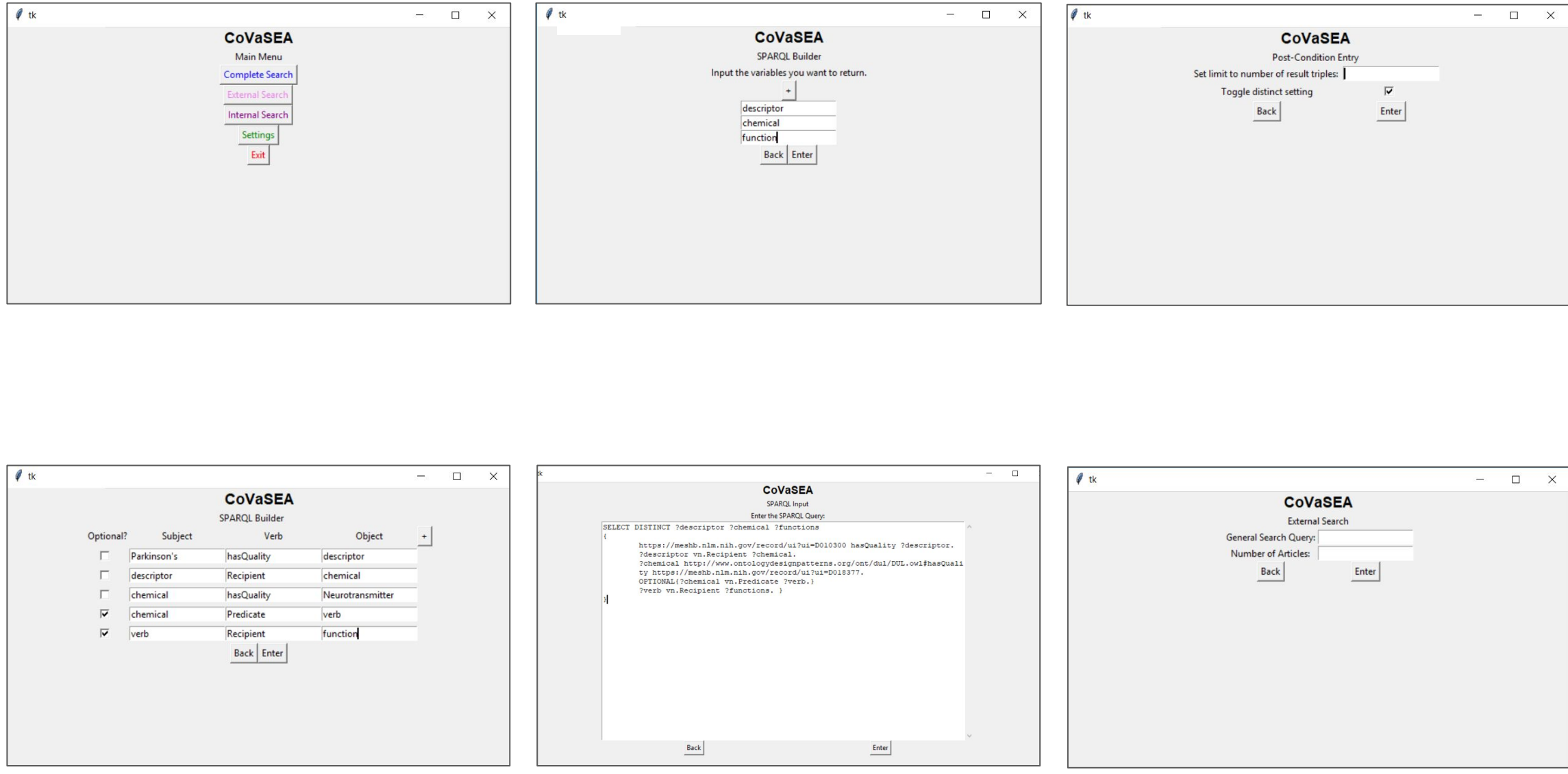
Triplestore

Internal Search Engine



Results and Conclusions

Graphical User Interface



Results

Discussion and Conclusions

Works Cited