

# Text Analysis Software and Online Platforms

## 1. ConText

- Cost: Free
- Does it support comparisons between multiple texts? No
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? No
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? No
- Where can I access tutorials? [ConText Learning Resources](#)

## 2. Voyant

- Voyant is recommended for beginners.
- Cost: Free
- Does it support comparisons between multiple texts? No
- Does it perform sentiment analysis? No
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? No
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? No
- Where can I access tutorials? Click on [Voyant Tutorial](#)

## 3. Orange

- Orange is recommended for beginners and advanced learners.
- Cost: Free
- Does it support comparisons between multiple texts? Yes
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? Yes
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? Yes
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? Yes
- Where can I access tutorials? Click on [Orange Learning Resources](#)

## 4. Palladio

- Cost: No
- Does it support comparisons between multiple texts? Yes
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? Yes
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? Yes
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? Yes
- Where can I access tutorials? Click on [Palladio Learning Resources](#)

## 5. Meaning Cloud

- Cost: Certain limited features are available for free.
- Does it support comparisons between multiple texts? Yes
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? No
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? No
- Where can I access tutorials? Click on [Meaning Cloud Learning Resources](#)

## 6. Nocode Functions

- Cost: Free
- Does it support comparisons between multiple texts? Yes
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? Yes
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? Yes
- Where can I access tutorials? None available

## 7. WordStat

- Cost: Please see the website for pricing.

- Does it support comparisons between multiple texts? Yes
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? Yes
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? No
- Where can I access tutorials? Tutorials are only accessible with a subscription.

## 8. Sci2

- Cost: Free
- Does it support comparisons between multiple texts? No
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? Yes
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? No
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? Yes
- Where can I access tutorials? Click on [Sci2 Learning Resources](#)

## 9. Textal App

- Cost: Free
- Does it support comparisons between multiple texts? No
- Does it perform sentiment analysis? Yes
- Are there quantitative analysis capabilities? No
- Does it create frequency visualizations? Yes
- Does it create timelines or other chronological visualizations? No
- Does it create network visualizations? Yes
- Can it create maps of the text analysis results? No
- Where can I access tutorials? They are embedded in the app.