Sentiment to Salary of Languages Comparison

A scatter plot titled "Sentiment to Salary of Languages Comparison" with Y-axis labeled "Median Salary" (ranging from 30000 to above 70000) and X-axis labeled "Number of programmers, which want to work with the language" (ranging from 0 to above 20000).

Data points with labels:
- Ocaml (~75000)
- F# (~73500)
- Rust (~70000)
- Clojure (~68500)
- Erlang (~66000)
- Groovy (~64500)
- Go (~63000)
- Haskell (~62500)
- Julia (~61000)
- Perl (~61000)
- Scala (~61000)
- Bash/Shell (~61000)
- TypeScript (~60000)
- C# (~58500)
- Swift (~56000)
- R (~55000)
- Ruby (~54500)
- SQL (~54500)
- JavaScript (~53500)
- HTML (~53000)
- Python (~53000)
- CSS (~52500)
- Lua (~52500)
- Assembly (~52500)
- Delphi/Object Pascal (~51500)
- Kotlin (~51000)
- C++ (~50500)
- Objective-C (~49000)
- VBA (~48000)
- Java (~46000)
- Matlab (~42500)
- CoffeeScript (~42000)
- VB.NET (~37500)
- PHP (~36500)
- Cobol (~35500)
- Hack (~24000)
- Visual Basic 6 (~23500)