

ExpressionHistory::
generateHistoryReport

ExpressionAnalyzer
::generateStatisticsReport

ExpressionHistory::
getAverageComplexity

```
graph LR; A[ExpressionHistory::generateHistoryReport] --> C[ExpressionHistory::getAverageComplexity]; B[ExpressionAnalyzer::generateStatisticsReport] --> C;
```

The diagram illustrates two separate method calls, one from 'ExpressionHistory::generateHistoryReport' and another from 'ExpressionAnalyzer::generateStatisticsReport', both of which point to a common target method, 'ExpressionHistory::getAverageComplexity'. The arrows are blue and point from the left boxes to the right box.