```
Critics Browser
▼ selected Rules (FP: 0, ToDo: 0, Total: 326)
 ▼ Bugs (FP: 0, ToDo: 0, Total: 224)
     Debugging code left in methods (FP: 0, ToDo: 0, Total: 0)
                                                                     🕦 KZRightBlock>>#acceptVisitor: (Kozen)
     Messages sent but not implemented (FP: 0, ToDo: 0, Total: 0)
                                                                     (I) KZObject>>#siteId (Kozen)
     Method has no timeStamp (FP: 0, ToDo: 0, Total: 223)
                                                                     (I) KZObject>>#acceptVisitor: (Kozen)
     Method source contains linefeeds (FP: 0, ToDo: 0, Total: 0)
     Overrides a "special" message (FP: 0, ToDo: 0, Total: 0)

    KZObject>>#value (Kozen)

     References an undeclared variable (FP: 0, ToDo: 0, Total: 1)

    KZObject>>#siteId: (Kozen)

     Sends super new initialize (FP: 0, ToDo: 0, Total: 0)

    KZObject>>#value: (Kozen)

     Sends unknown message to global (FP: 0, ToDo: 0, Total: 0)

    Citeseer class>>#rankOf: (Kozen)

     Subclass responsibility not defined (FP: 0, ToDo: 0, Total: 0)
     Uses True/False instead of true/false (FP: 0, ToDo: 0, Total: 0)

    KZMenultem>>#acceptVisitor: (Kozen)

     Variable used, but not defined anywhere (FP: 0, ToDo: 0, Total: 0)
                                                                     Optimization (FP: 0, ToDo: 0, Total: 4)
                                                                     Potential Bugs (FP: 0, ToDo: 0, Total: 22)
 ▶ Design Flaws (FP: 0, ToDo: 0, Total: 76)
                                                                     M KZList>>#initialize (Kozen)
 ▶ Coding Idiom Violation (FP: 0, ToDo: 0, Total: 0)

    KZList>>#acceptVisitor: (Kozen)

 Style (FP: 0, ToDo: 0, Total: 0)
                                                                            Browse
                                                                                                  Transform
                                                                                                                      False Positive
```