

org.jgap.impl.StringGene
Test.testPersistentRepresentation_6

```
graph LR; A["org.jgap.impl.StringGene  
Test.testPersistentRepresentation_6"] --> B["org.jgap.JGAPTestCase.assertEquals"]; A --> C["org.jgap.Gene.getAllele"]
```

The diagram illustrates a call from the `Test.testPersistentRepresentation_6` method in the `org.jgap.impl.StringGene` class to two other methods. The first call is to `org.jgap.JGAPTestCase.assertEquals`, and the second call is to `org.jgap.Gene.getAllele`. The source box is shaded gray, while the target boxes are white.

org.jgap.JGAPTestCase.assertEquals

org.jgap.Gene.getAllele