Your XML file contains the problem: `class` should not be part of `groups` and groups is not part of `classes`.

Also your code has compilation issues. The simplest solution would be to annotate the test or test class (you can annotate the whole class as Test and provide a group name) and then run only that specific group.

Example:

Class 1

```
public class Class1
{
    @Test(groups={"smoke"})
    public void test1(){
        System.out.println("test1");
    }

    @Test(groups={"func"})
    public void test2(){
        System.out.println("test2");
    }

    @Test(groups={"smoke"})
    public void test3(){
        System.out.println("test3");
    }
}
```

Class 2

```
public class Class2
{
    @Test(groups={"func"})
    public void test_1(){
        System.out.println("test1");
    }
    @Test(groups={"smoke"})
    public void test_2(){
        System.out.println("test2");
    }
    @Test(groups={"func"})
    public void test_3(){
        System.out.println("test3");
    }
}
```

Class 3

```
@Test(groups = {"smoke"})
public class Class3
{
    @Test(alwaysRun=true)
    public void test(){
        System.out.println("test");
    }
}
```

testng.xml

```
<suite name="Regression" >
```

```xml
    <test name="Test1">
        <groups>
            <run>
                <include name="smoke"/>
            </run>
        </groups>
        <classes>
            <class name="Class1"/>
            <class name="Class2"/>
            <class name="Class3"/>
        </classes>
    </test>
    </suite>
```