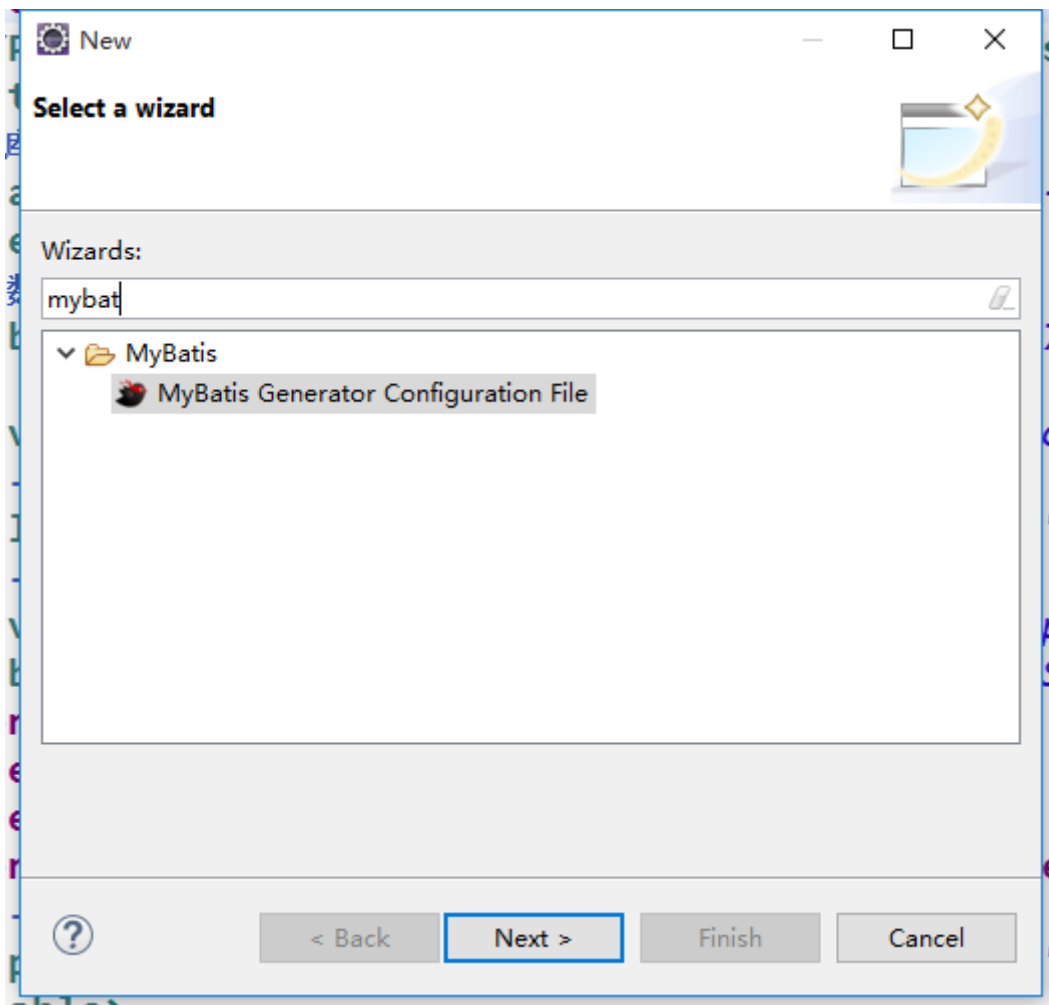# 右键整个项目->新建->orther搜索mybatis的插件


```xml
1  <?xml version="1.0" encoding="UTF-8"?>
2  <!DOCTYPE generatorConfiguration PUBLIC "-//mybatis.org//DTD MyBatis Gene
   rator Configuration 1.0//EN" "http://mybatis.org/dtd/mybatis-generator-conf
   ig_1_0.dtd">
3  <generatorConfiguration>
4  <!--数据库驱动的绝对位置 -->
5  //注意Maven的地址
6  <classPathEntry location="E:\Maven\mysql\mysql-connector-java\5.1.39\mys
   ql-connector-java-5.1.39.jar"/>
7  <context id="context1">
8  <!-- 数据库驱动配置 -->
9  <jdbcConnection connectionURL="jdbc:mysql://127.0.0.1:3306/db1227" drive
   rClass="com.mysql.jdbc.Driver" password="123456" userId="root" />
10 <!-- 生成实体类对象 -->
11 <javaModelGenerator targetPackage="pojo路径" targetProject="ssm/src/mai
   n/java(指定生成位置)" />
12 <!-- mapper.xml -->
```

```xml
13    <sqlMapGenerator targetPackage="Dao层XML的路径" targetProject="ssm/src/main/java(指定生成位置)" />
14    <!-- mapper接口 -->
15    <javaClientGenerator targetPackage="Dao层接口的路径" targetProject="ssm/src/main/java(指定生成位置)" type="XMLMAPPER" />
16    <table tableName="数据库中表名" domainObjectName="POJO类名"
17    enableCountByExample="false"
18    enableUpdateByExample="false"
19    enableDeleteByExample="false"
20    enableSelectByExample="false" selectByExampleQueryId="false">
21    <!-- 设置驼峰命名法 -->
22    <property name="useActualColumnNames" value="false" />//默认是false当数据库字段中没有下划线时用true可以满足驼峰法
23    </table>
24    </context>
25    //多个表生成用多个<context></context>区分
26  </generatorConfiguration>
```