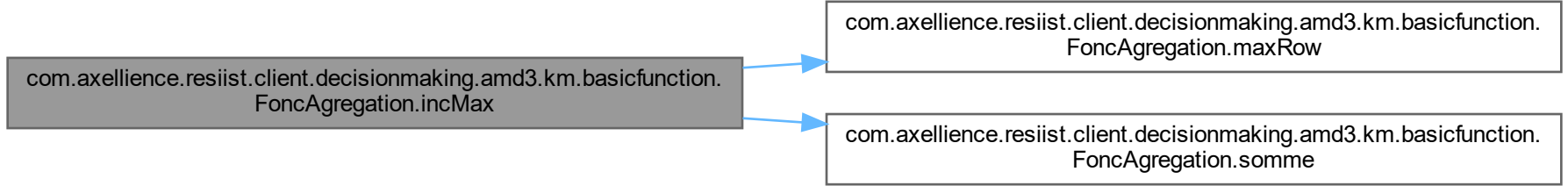


com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.incMax



```
graph LR; A["com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.incMax"] --> B["com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.maxRow"]; A --> C["com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.somme"];
```

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.maxRow

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.  
FoncAgregation.somme