

environment::getNumberOf
GillespieCOPYpossibleRcts



```
graph RL; main[main] --> func[environment::getNumberOfGillespieCOPYpossibleRcts];
```

The diagram consists of two rectangular boxes. The box on the left is shaded gray and contains the text 'environment::getNumberOfGillespieCOPYpossibleRcts' in black. The box on the right is white with a black border and contains the text 'main' in black. A dark blue arrow points from the 'main' box to the gray box, indicating a function call or data flow.

main