

QCPAxisRect::mouseMoveEvent

QCPAxisRect::mouseRelease  
Event

QCustomPlot::setNotAntialiased  
Elements

```
graph LR; A[QCPAxisRect::mouseMoveEvent] --> C[QCustomPlot::setNotAntialiased Elements]; B[QCPAxisRect::mouseRelease Event] --> C;
```

The diagram illustrates a signal flow or dependency. On the left, two white rectangular boxes with black borders contain the text 'QCPAxisRect::mouseMoveEvent' and 'QCPAxisRect::mouseRelease Event'. On the right, a gray rectangular box with a black border contains the text 'QCustomPlot::setNotAntialiased Elements'. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both mouse events trigger or are associated with the 'setNotAntialiased Elements' method.