

QCPAxis::mouseReleaseEvent

QCPAxisRect::mouseRelease  
Event

QCustomPlot::setOpenGL

QCustomPlot::setAntialiased  
Elements

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graph LR; A[QCPAxis::mouseReleaseEvent] --> D[QCustomPlot::setAntialiased Elements]; B[QCPAxisRect::mouseRelease Event] --> D; C[QCustomPlot::setOpenGL] --> D;
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The diagram illustrates a flow of information or control. On the left, there are three rectangular boxes stacked vertically. The top box contains the text 'QCPAxis::mouseReleaseEvent'. The middle box contains 'QCPAxisRect::mouseRelease' on the first line and 'Event' on the second line. The bottom box contains 'QCustomPlot::setOpenGL'. On the right, there is a single, wider rectangular box with a gray background, containing the text 'QCustomPlot::setAntialiased' on the first line and 'Elements' on the second line. Three blue arrows originate from the right side of the three boxes on the left and point towards the left side of the gray box on the right. The arrows from the top and middle boxes are longer and more diagonal, while the arrow from the bottom box is shorter and more horizontal.