The diagram shows the percentage of $\text{Me}^{202}\text{Hg}/202\text{Hg(II)}$ substrate over time (in hours) for different treatments:

- **Filtered CMX** (closed circles)
- **Unfiltered CMX** (open circles)
- **Filtered OMZ** (closed squares)
- **Unfiltered OMZ** (open squares)

The x-axis represents time in hours, ranging from 0 to 40. The y-axis represents the percentage of the substrate. The data points indicate variability with error bars.