

The figure is a scatter plot with 'Focus offset [microns]' on the x-axis (ranging from -400 to 400) and 'FWHM [microns]' on the y-axis (ranging from 0 to 10). Four data series are plotted: GFA2 (blue dots), GFA3 (orange dots), GFA4 (green dots), and GFA5 (red dots). A red solid line represents a fitted polynomial curve. A blue dashed vertical line is positioned at a focus offset of 543.1 microns. The data points for each sensor are clustered at specific focus offsets: GFA2 at approximately -380, GFA3 at approximately -210, GFA4 at approximately 0, and GFA5 at approximately 350. The FWHM values generally increase with the focus offset, with GFA5 showing the highest FWHM values (up to 10 microns) and GFA2 showing the lowest (down to 0 microns).

