

Figure 1 is a scatter plot showing the relationship between the focus offset (x-axis) and the focal spot diameter (y-axis) for four different GFA configurations (GFA2, GFA3, GFA4, GFA5). The x-axis ranges from 0 to 200 μm , and the y-axis ranges from 0 to 100 μm . A red curve represents the fitted polynomial. A vertical dashed blue line indicates the focus offset of 150.7 μm . The data points are colored: GFA2 (blue), GFA3 (orange), GFA4 (green), and GFA5 (red).

