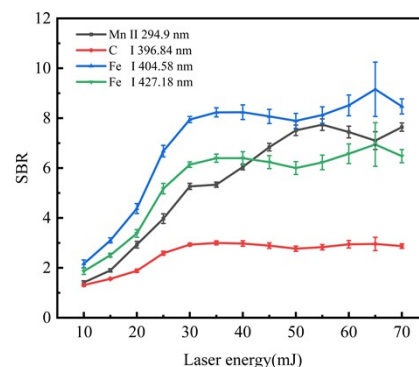
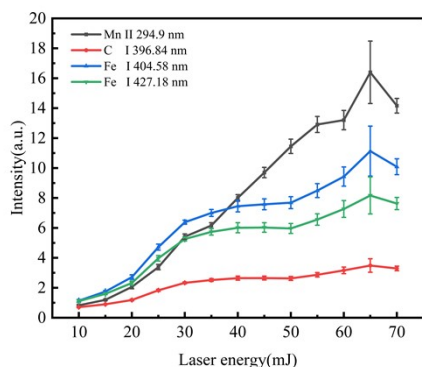
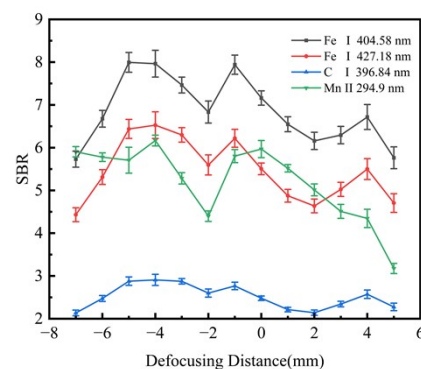
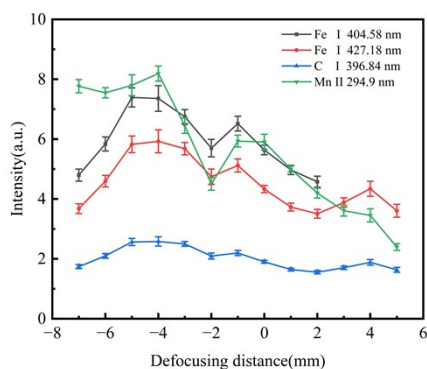
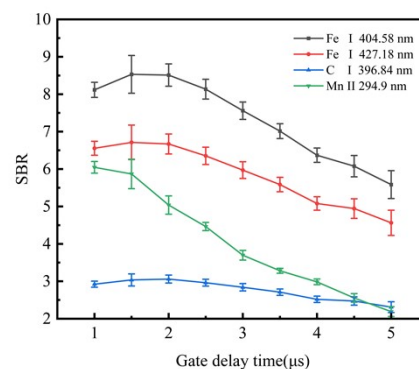
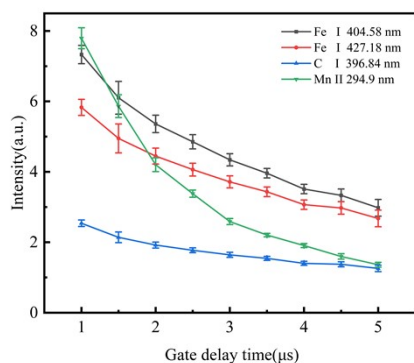
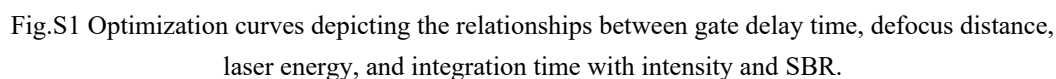


1. The following optimization curves illustrate the relationships between delay time, defocus distance, laser energy, and integration time with intensity and signal-to-background ratio (SBR). So we selected the following parameters for our experiments: 1 μ s for the gate delay time, -4 mm for the defocus distance, 40 mJ for the laser energy, and 20 μ s for the integration time.



[illegible]