

Average of RGB

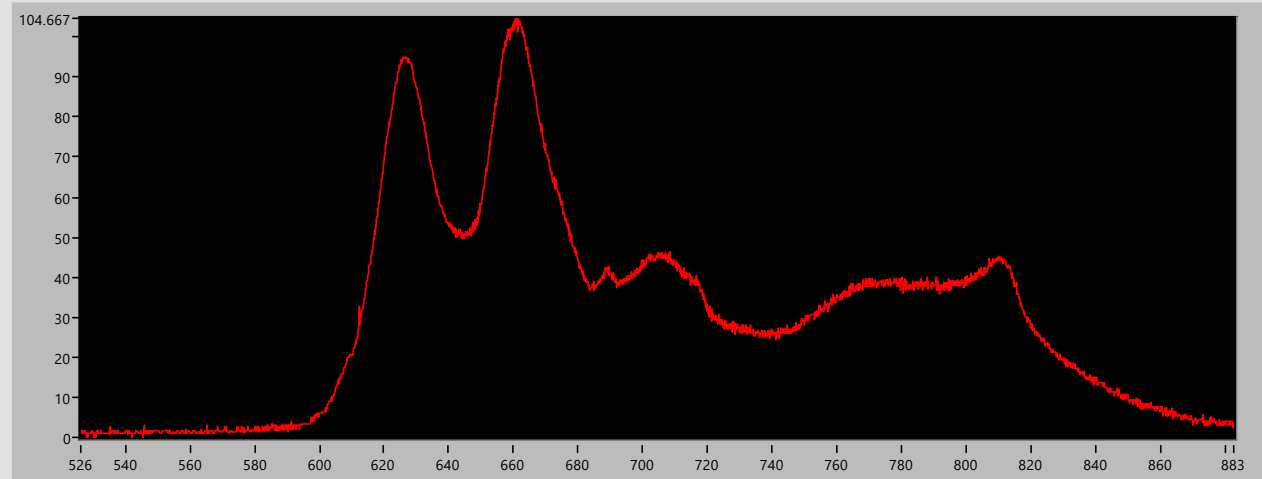


status	code
<input checked="" type="checkbox"/>	d0
source	

untitled

Grayscale (U8) ▼

- untitled



The graph displays the fluorescence spectra of three polymers. The x-axis is labeled with wavelength in nm, ranging from 526 to 883. The y-axis represents fluorescence intensity, ranging from 0 to 227. The blue curve (PAA) has a primary peak at ~630 nm and a secondary peak at ~660 nm. The green curve (PAA-g-PAA) has a peak at ~660 nm. The red curve (PAA-g-PAA-g-PAA) has a broad peak centered around 810 nm.

