Nanoscale hydroxyl radical generation from multiphoton ionization of tryptophan

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FIGURE 3

[Graph showing relative intensity at 500 nm vs. [Ethanol] mol dm$^{-3}$]

Relative Intensity at 500 nm

Relative Intensity

Wavelength (nm)

[Graph inset showing two peaks labeled a and b]

[Ethanol] mol dm$^{-3}$
FIGURE 4

\[ y = 3.5866x - 8.7486 \]