

Hi George,

We have a small emission spectroscopy setup that we use in a number of undergraduate laboratories. Our current 405 nm source is an LED that maybe has 1 mW of output. This limits what molecular systems we can study to only very strong fluorescing molecules.

In addition, we do some lithography with a filtered mercury lamp (on its last legs) using the H-line which is pretty close to the 405 nm emission of your laser. If you have an I-line source that would be of interest, too.

Anyway, it would be useful to us.

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