The Excited States and Vibronic Spectroscopy
of Diphenyldiacetylene and
Diphenylvinylacetylene

Joshua A. Sebree,\textsuperscript{a} and Timothy S. Zwier\textsuperscript{b,*}

\textsuperscript{a} Goddard Space Flight Center, Greenbelt, MD, 20771
\textsuperscript{b}Department of Chemistry, Purdue University, West Lafayette, IN 47907-2084 U.S.A.

Supporting Information

Contents

\textbf{Figure S1}. LIF scan over the origin region of DPDA using a series of blue cut-off filters in front of the PMT. It was found that there is still detectable emission over 10,000 cm\textsuperscript{-1} to the red of the excitation wavelength.
Figure S1 LIF scan over the origin region of DPDA using a series of blue cut-off filters in front of the PMT. It was found that there is still detectable emission over 10,000 cm⁻¹ to the red of the excitation wavelength.