1. The study of NO\textsubscript{2} lifetimes in the excitation wavelength 465–490 nm.  
V. Sivakumaran, K.P. Subramanian and Vijay Kumar  
*J. Quant. Spectro. Rad. Trans.*, (accepted for publication).

2. The study of NO\textsubscript{2} lifetimes in the excitation wavelength 423–462 nm.  
V. Sivakumaran, K.P. Subramanian and Vijay Kumar  
(Under preparation)

3. Fluorescence and lifetime studies of NO\textsubscript{2} in the predissociation region (399 – 416 nm).  
V. Sivakumaran, K.P. Subramanian and Vijay Kumar  
(Under preparation)

4. Fluorescence quenching studies of NO\textsubscript{2} in the excitation region 399–490 nm.  
V. Sivakumaran, K.P. Subramanian and Vijay Kumar  
(Under preparation)

5. Fluorescence lifetime measurement of sodium salicylate at 308 nm.  
V. Sivakumaran, K.P. Subramanian and Vijay Kumar  
(Under preparation)