



université  
PARIS-SACLAY



LIDYL

LABORATOIRE INTERACTIONS, DYNAMIQUES ET LASERS

LIDYL-UMR 9222

CEA, CNRS, Université Paris-Saclay

Saclay, March 2d 2017

Anja Röder  
Institute for Physical Chemistry  
University of Würzburg  
Am Hubland  
D-97074 Würzburg

Dear Anja,

It is my pleasure to invite you at University Paris-Saclay, Laboratoire Interactions Dynamiques et Lasers from March 20<sup>th</sup> to April 28<sup>th</sup> 2017 to perform some time-resolved photoelectron spectroscopy experiments on radical species. We will investigate the relaxation dynamics of the tropyli and para-xylylene radical by excitation with 266 nm and a multiphoton probe at 800 nm or 400nm. During your journey, we will have the opportunity to discuss about the data treatment and discuss especially on the inversion methods of the photoelectron spectra.

We will give you all the necessary materials to conduct this research program, but trip and logging expenses will be at your charge. I encourage you to ask for an STSM support from the COST MOLIM since this research program fit perfectly its interest.

Lionel POISSON  
CNRS Senior Scientist  
Head of the Reaction Dynamics Group