

Appendix D

Publications

1. *Low energy electron driven reactions in single formic acid molecules (HCOOH) and their homogeneous clusters*
I. Martin, T. Skalicky, J. Langer, H. Abdoul-Carime, G. Karwasz, E. Illenberger, M. Stano, S. Matejcek
Phys. Chem. Chem. Phys., 2005, **7**, 2212
2. *Modelling electron-induced processes in "condensed" formic acid. Resonant states of (HCOOH)₂⁻ at low energies.*
F. A. Gianturco, R. R. Lucchese, J. Langer, I. Martin, M. Stano, G. Karwasz, E. Illenberger
Eur. Phys. J. D, 2005, **35**, 417
3. *Chemical reactions in clusters of trifluoroacetic acid (CF₃COOH) triggered by electrons at sub-excitation energy (<2 eV)*
J. Langer, I. Martin, G. Karwasz, E. Illenberger
Int. J. Mass Spec., 2006, **249/250**, 477
4. *Bond and site selectivity in dissociative electron attachment to gas phase and condensed phase ethanol and trifluoroethanol*
M. Orzol, I. Martin, J. Kocisek, I. Dabkowska, J. Langer, E. Illenberger
Phys. Chem. Chem. Phys., 2007, **9**, 3424

