

## **Publications in peer-reviewed journals:**

**Boris Bergues**, Zunaira Ansari, Dag Hanstorp, and I. Yu. Kiyan,  
**Reply to “Comments on ‘ Photodetachment in a strong laser field: An experimental test of Keldysh-like theories’**  
Phys. Rev. A 77, 067402 (2008).

**Boris Bergues** and I. Yu. Kiyan,  
**Two Electron Photodetachment of Negative Ions in a Strong Laser Field**  
Phys. Rev. Lett. 100, (2008)

**Boris Bergues**, Zunaira Ansari, Dag Hanstorp, and I. Yu. Kiyan,  
**Photodetachment in a strong laser field: An experimental test of Keldysh-like theories**  
Phys. Rev. A 75, 063415 (2007).

**B. Bergues**, Y. F. Ni, H. Helm and I. Yu. Kiyan,  
**Experimental study of photodetachment in a strong laser field of circular polarization**  
Phys. Rev. Lett. 95, 263002 (2005).

A. Budkowski, A. Bernasik, P. Cyganik, J. Raczowska, B. Penc, **B. Bergues**, K. Kowalski, J. Rysz, J. Janik,  
**Substrate-determined shape of free surface profiles in spin-cast polymer blend films**  
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**B. Bergues**, J. Lekki, A. Budkowski, P. Cyganik, M. Lekka, A. Bernasik, J. Rysz, Z. Postawa,  
**Phase decomposition in polymer blend films cast on homogeneous substrates modified by self-assembled monolayers**  
Vacuum, 63, 297 (2001).

P. Cyganik, A. Bernasik, A. Budkowski, **B. Bergues**, K. Kowalski, J. Rysz, J. Lekki, M. Lekka,  
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