Справка за участие в научни проекти

1. **Peneva, S**. P., Semkov, E. H., Stavrev, K. Y., Photometric study of the FUor star V 1735 Cyg (Elias 1-12), *Ap&SS*, 323, 329-335, 2009

2. **Peneva, S.** P., Semkov, E. H., Munari, U., Birkle, K., A long-term photometric study of the FU Orionis star V733 Cep, *A&A*, 515, A24, 2010

3. Semkov, E. H., **Peneva, S. P.**, Munari, U., Milani, A., Valisa, P., The large amplitude outburst of the young star HBC 722 in NGC 7000/IC 5070, a new FU Orionis candidate, *A&A*, 523, L3, 2010

4. [Garcia-Alvarez, D.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Garcia-Alvarez,+D&fullauthor=Garcia-Alvarez,%20D.&charset=UTF-8&db_key=PRE), [Wright, N. J.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Wright,+N&fullauthor=Wright,%20N.%20J.&charset=UTF-8&db_key=PRE), [Drake, J. J.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Drake,+J&fullauthor=Drake,%20J.%20J.&charset=UTF-8&db_key=PRE), [Abraham, P.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Abraham,+P&fullauthor=Abraham,%20P.&charset=UTF-8&db_key=PRE), [Anandarao, B. G.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Anandarao,+B&fullauthor=Anandarao,%20B.%20G.&charset=UTF-8&db_key=PRE), [Kashyap, V.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Kashyap,+V&fullauthor=Kashyap,%20V.&charset=UTF-8&db_key=PRE), [Kospal, A.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Kospal,+A&fullauthor=Kospal,%20A.&charset=UTF-8&db_key=PRE), [Kun, M.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Kun,+M&fullauthor=Kun,%20M.&charset=UTF-8&db_key=PRE), [Marengo, M.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Marengo,+M&fullauthor=Marengo,%20M.&charset=UTF-8&db_key=PRE), [Moor, A.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Moor,+A&fullauthor=Moor,%20A.&charset=UTF-8&db_key=PRE), [Peneva, S.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Peneva,+S&fullauthor=Peneva,%20S.&charset=UTF-8&db_key=PRE), [Semkov, E.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Semkov,+E&fullauthor=Semkov,%20E.&charset=UTF-8&db_key=PRE), [Venkat, V.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Venkat,+V&fullauthor=Venkat,%20V.&charset=UTF-8&db_key=PRE), [Sanz-Forcada, J.](http://adsabs.harvard.edu/cgi-bin/author_form?author=Sanz-Forcada,+J&fullauthor=Sanz-Forcada,%20J.&charset=UTF-8&db_key=PRE), Multi-Wavelength Study of the 2008-2009 Outburst of V1647 Ori, *ASP Conference Series*, 448, 609-616, 2011

5. Semkov, E., **Peneva, S**., Optical Photometry of GM Cep: Evidence for UXor Type of Variability, *Ap&SS*, 338, 95-101, 2012

6. Semkov, E., **Peneva, S**., Munari, U., Tsvetkov, M., Jurdana-Sepic, R., de Miguel, E., Schwartz, R., Dimitrov, D., Kjurkchieva, D., Radeva, V., Optical photometric and spectral study of the new FU Orionis object V2493 Cygni (HBC 722), *A&A*, 542, A43, 2012

7. Semkov, E. H., **Peneva, S. P.**, Munari, U., Dennefeld, M., Mito, H., Dimitrov, D. P., Ibryamov, S., Stoyanov, K. A., Photometric and spectroscopic variability of the FUor star V582 Aurigae, *A&A*, 556, A60, 2013

8. [Poljančić](http://adsabs.harvard.edu/cgi-bin/author_form?author=Poljancic,+I&fullauthor=Poljan%c4%8di%c4%87,%20I.&charset=UTF-8&db_key=AST) Beljan, I., [Jurdana-Šepić](http://adsabs.harvard.edu/cgi-bin/author_form?author=Jurdana-Sepic,+R&fullauthor=Jurdana-%c5%a0epi%c4%87,%20R.&charset=UTF-8&db_key=AST), R., Semkov, E. H., Ibryamov, S., **Peneva, S. P.**, Tsvetkov, M. K., Long-term photometric observations of pre-main sequence objects in the field of North America/Pelican Nebula, *A&A*, 568, A49, 2014

9. Ibryamov, S., Semkov, E., **Peneva, S.,** A long-term UBVRI photometric study of the pre-main sequence star V350 Cep, *RAA*, 14, 1264–1268, 2014

10. Semkov, E. H., Ibryamov, S. I., **Peneva, S. P.**, Milanov, T. R., Stoyanov, K. A., Stateva, I. K., Kjurkchieva, D. P., Dimitrov, D. P., Radeva, V. S., The unusual photometric variability of the PMS star GM Cep, *PASA*, 32, e011, 2015

11. Ibryamov, S. I., Semkov, E. H., **Peneva, S. P.**, Long-term multicolor photometry of the young stellar objects FHO 26, FHO 27, FHO 28, FHO 29 and V1929 Cygni, *PASA*, 32, e021, 2015

12. Semkov, E. H., **Peneva, S. P.**, Ibryamov, S. I., The PMS star V1184 Tau (CB 34V) at the end of prolonged eclipse, *A&A*, 582, A113, 2015