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Research interests: entomology, biological control, IPM

Selected papers

1. Rector B.G., Harizanova V., Sforza R., Widmer T., Wiedenmann R.N. 2006, Prospects for biological control of teasels, *Dipsacus* spp., a new target in the United States *Biological Control*, (1) 1-14
2. Harizanova V., Stoeva A., Rector B.G. (2012) Host range testing and biology of *Abia sericea* (Cimbicidae), a candidate for biological control of invasive teasels (*Dipsacus* spp.) in North America *Journal of Hymenoptera Research*, 28 , pp. 1-11.
3. Stoeva A., Harizanova V., de Lillo E., Cristofaro M., Smith L. (2012) Laboratory and field experimental evaluation of host plant specificity of *Aceria solstitialis*, a prospective biological control agent of yellow starthistle *Experimental and Applied Acarology*, 56 (1) , pp. 43-55.
4. Stoeva, A., B. Rector, V. Harizanova, 2011. Biology of *Leipothrix dipsacivagus* (Acari: Eriophyidae), a candidate for biological control of invasive teasels (*Dipsacus* spp.). *Experimental and Applied Acarology*, 55(3):225-232.
5. Baibussenov, K.S., Sarbaev, A.T., Azhbenov, V.K., Harizanova, V.B. 2015 Predicting the phase state of the abundance dynamics of harmful non-gregarious locusts in northern Kazakhstan and substantiation of protective measures *Biosciences Biotechnology Research Asia* Volume No. 12 Issue No.: 2 Page No.1535- 1543 August