

<i>Author(s) + Year</i>	<i>Title</i>	<i>Journal</i>
<i>Drozd, P., Šipoš J. (2006) (published)</i>	<i>Potřebují ekologové kupovat software?</i>	<i>Environmental changes and biological assessment III (University of Ostrava)</i>
<i>Drozdová M., Šipoš J. & Drozd P. (2009) (published)</i>	<i>Predation risk for insects living in moss cushions: comparison between different strata of mountain forest.</i>	<i>Nowellia bryologica, pp. 31-35.</i>
<i>Jan Šipoš, Tomáš Kuras and Monika Mazalová (2011) (published)</i>	<i>Enemy-free space</i>	<i>Vesmír</i>
<i>Ameixa O., Šipoš J., Kindlmann P., (2011) (published)</i>	<i>Life history strategies of Harmonia axyridis in a semi-natural habitat.</i>	<i>IOBC-WPRS Bulletin</i>
<i>Šipoš J., Glinwood R., Kvastegård E., Baffoe K.O., Sharmin K., Kindlmann P., (2011) (published)</i>	<i>Effect of plant and prey densities on searching behaviour of an invasive ladybird.</i>	<i>IOBC-WPRS Bulletin</i>
<i>Cerna, K., Kuras, T., Sipos, J., Kindlmann, P. (2012) (published)</i>	<i>Lepidopteran species richness of alpine sites in the High Sudetes Mts.: effect of area and isolation</i>	<i>Journal of insect conservation</i>
<i>Jan Šipoš, Michaela Drozdová and Pavel Drozd (2012) (published)</i>	<i>Effect of canopy openness on the pressure of predatory arthropods and birds on epigeic insects</i>	<i>Central European journal of Biology</i>
<i>Jan Šipoš, Emma Kvastegård, Kwabena Owusu Baffoe, Kawshar Sharmin, Robert Glinwood, Pavel Kindlmann, (2012) (published)</i>	<i>Differences in the predatory behaviour of male and female ladybird beetles (Coccinellidae)</i>	<i>European Journal of Environmental Sciences</i>
<i>Filip Harabiš, Aleš Dolný, Jan Šipoš (2012) (published)</i>	<i>Enigmatic adult overwintering in damselflies: as weaker intraguild competitors coexist due to niche separation in time</i>	<i>Population Ecology</i>
<i>Jan Šipoš & Pavel Kindlmann (2013) (published)</i>	<i>Effect of the canopy complexity of trees on the rate of predation of insects</i>	<i>Journal of Applied Entomology</i>
<i>J. Šipoš, M. Drozdová & P. Drozd (2013) (published)</i>	<i>Assessment of predation pressure trends among forest microhabitats on insects in temperate forest</i>	<i>Agricultural and Forest Entomology</i>
<i>Michaela Drozdová, Jan Šipoš and Pavel Drozd (2013) (published)</i>	<i>Key factors affecting the predation risk on insects on leaves in temperate floodplain forest</i>	<i>European Journal of Entomology</i>

J Kašák, M Mazalová, J Šipoš, T Kuras (2013) (published)	<u>The effect of alpine ski-slopes on epigeic beetles: does even a nature-friendly management make a change?</u>	Journal of insect conservation
P Drozd, J Šipoš (2013) (published)	<u>R for all (I): Introduction to the new age of biological analyses</u>	Casopis slezského zemskeho muzea
Cerna, K., Kuras, T., Šipos, J., Kindlmann, P. (2014) (submitted)	Dwarf pine (<i>Pinus mugo</i>) expansion is threatening endangered butterflies associated with alpine habitats in the High Sudetes Mts.	Journal of insect conservation
Stanislav Rada, Monika Mazalova, Jan Šipos, Tomáš Kuras (2014) (published)	<u>Impacts of mowing, grazing and edge effect on orthoptera of submontane grasslands: perspectives for biodiversity protection</u>	Polish journal of ecology
Olga MCC Ameixa, Radka Dvořáková, Jan Šipoš, Pavel Kindlmann (2014) (published)	<u>Influence of species composition of biocorridors on the abundance of aphids in cereal fields</u>	European Journal of Environmental Sciences
Prakash Kumar Paudel, Jan Šipoš (2014)(published)	Conservation status affects elevational gradient in bird diversity in the Himalaya: A new perspective	Global Ecology and Conservation