

## Institutional Projects of Biology Centre of ASCR, v. v. i.

<i>Provider</i>	<i>Registr.No.</i>	<i>Name of the project</i>	<i>Duration</i>	<i>Recipient</i>	<i>Participant</i>
ASCR	AV0Z50510513	Research on molecular organisation of plants and their pathogens, induction and analysis of targeted changes in genome and plastome and study of photosynthesis processes and heritability in interaction with environment and pathogens.	2005 - 2011	IPMB	Špak J.
ASCR	AV0Z60170517	Structure, functioning and development of aquatic ecosystems	2005 - 2011	IHB	Matěna J.
ASCR	AV0Z60660521	Relationships between the structure and function of decomposer food web in soil	2005 - 2011	ISB	Pižl V.
ASCR	AV0Z60220518	Parasitism and host-parasite relationships at the organismal, cellular and molecular levels	2005 - 2011	IP	Scholz T.
ASCR	AV0Z50070508	Study of the regulation of insect organism, dynamics of insect populations and function of insects in ecosystems	2005 - 2011	IE	Šula J.

Explanatory  
note:

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Public Research Institution