

## Ranking of SGA 2022 proposals

after evaluations of opponents and SGA board

<b>A</b>	Projects unanimously recommended by SGA board for awarding
<b>B</b>	Projects recommended by SGA board for awarding
<b>C</b>	Projects not recommended by SGA board for awarding (not listed below)

Financing is subject to approval of the FSci budget by its Academic senate  
(final decision will be announced to the applicants later)

Ranking	Evaluation	Project
1.	A	<b>Kseniya Bobryshava</b> Annotation of <i>Yponomeuta evonymella</i> gustatory receptors
2.	A	<b>Anna Palouňková</b> The role of PD-L1 immune checkpoint in the induction of Tregs during <i>Borrelia burgdorferi</i> infection
3.	A	<b>Kateřina Jaklová</b> Characterization of nuclear and cytoplasmic interactome of tick-borne encephalitis virus capsid protein
4.	A	<b>Žaneta Švecová</b> Genetic basis of histamine intolerance
5.	A	<b>Lukáš Martínek</b> Search for telomeric sequence in Araneae order
6.	A	<b>Tereza Pecková</b> Influence of nutrient availability on mycorrhizal symbiosis of grassland plants
7.	A	<b>Magdaléna Vališová</b> Cytogenetic analysis of sex chromosomes in representatives of the tribe Heliconiini
8.	A	<b>Jan Špička</b> Antipredation behaviour of Arctic terns ( <i>Sterna paradisaea</i> )
9.	A	<b>Aleš Jirsa</b> Molecular revision of tomentelloid fungi from the <i>Tomentella sublilacina</i> species complex
10.	A	<b>Eliška Kovářová</b> Variability in alarm calls of corvids
11.	B	<b>Natálie Hradecká</b> Poppy immune reaction on the typical PAMPs (pathogen-associated molecular pattern)
12.	B	<b>Pavla Beáta Trhlínová</b> Is salicylic acid negative regulator of the anthocyanins production in plants?
13.	B	<b>Iveta Mikolášková</b> Is collagen new elicitor of resistance against pathogens in plants?
14.	B	<b>Lenka Nedvěďová</b> Replication dynamics of the TBE virus depending on the virulence of TBE virus strains
15.	B	<b>Petra Ošlejšková</b> Detection of proteins of tick-borne encephalitis virus in the cells of <i>Ixodes ricinus</i>
16.	B	<b>Tomáš Dvořák</b> Habitat preferences of the Eurasian Sparrowhawk ( <i>Accipiter nisus</i> ) in Pošumaví
17.	B	<b>Josef Troup</b> The HPLC analysis of selected phenolic compounds in cigarette butts

There were 21 applications evaluated, 4 as "C", including one discarded due to exceeding the allowed length.