Reviewer assessment

Author of thesis: Barbora Vrablíková

Title: Cytotoxicity of microtubule-stabilizing drug laulimalide in hypoxic cancer cell lines

Type of thesis*: Bachelor

	Evaluation criteria	Grades						
		A	B	C	D	E	F	Non-evaluable
1	Scope of thesis, chapters proportion	X						
2	Review quality (i.e. quality and accuracy, number of references used)	X						
3	Objectives achievement	X						
4	Accuracy and completeness of figures and tables legends (i.e. understandability, consistency, abbreviation explanation, correct using of units)	X						
5	Accuracy of references using (i.e. absence of references quoted in text and list of references, formal stylistic consistency)	X						
6	Accuracy of summary in Czech and English	X						
7	Graphic quality of text and figures	X						
8	Language and stylistic quality, using of valid/ standard terminology and nomenclature	X						
9	Choice of appropriate experimental methods	X						
10	Comprehensibility and conciseness of used methods description	X						
11	Quality of experimental data processing	X						
12	Results interpretation	X						
13	Discussion (results summary and its implementation in the context of current research/knowledge)	X						

Note1: if impossible to apply, use "non-evaluable"
Note2: mark with "X"
Note3: final grade is based only on evaluable (A-F) items
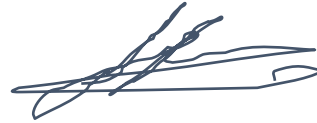*- select "Bachelor" or "Master of Science"

Final Grade (A-F)	A

Please, attach your comments and questions as well as reasons for your evaluation at the next page (pages)

Conclusion: thesis is recommended

The thesis is recommended for presentation. It is well written, simple to flow. The objectives are clear, the experimental design is clear and well performed. The results and the figures

are well represented. The graphs are properly analysed with the software. The conclusions are well presented and based on the results.

Olomouc , date June 19, 2020

Signature: (please add name)

Prof. Juan Bautista de Sanctis PhD