

Průběh obhajoby bakalářské práce:

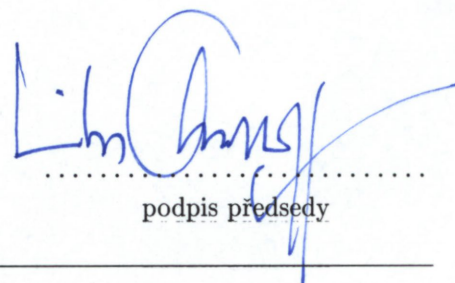
Helmut Stanzl introduced his thesis, the studied organism and its importance, its molecular biology, synthesis of quercetin and its physiological role. Then, the aims of the thesis regarding the knock-down of TGF β were introduced. The student showed the results of his experiments, the conclusions on the role of TGF β 2. The supervisor read his statement, followed by the opponent. The student answered all of the opponent's questions and also his additional questions during the discussion. The student also answered questions from the committee.

Body:

Klasifikace: excellent

Celková klasifikace:

Datum obhajoby: 19.9.2016


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podpis předsedy

Hodnocení ústních zkoušek: