CHARLES UNIVERSITY

FACULTY OF PHARMACY IN HRADEC KRÁLOVÉ

DEPARTMENT OF PHARMACOGNOSY

Medicinal Plants Used in the Treatment of Cardiovascular Disorders in the Czech Republic – Overview and Consumption Analysis in Years 2015 – 2019.

(Léčivé rostliny používané v terapii kardiovaskulárních onemocnění v České republice – přehled a analýza spotřeby v letech 2015 – 2019.)

RNDr. Mgr. Marianna Dubánková

Hradec Králové 2020

ADENDUM

1. At the request of my employer, no further details will be provided on the pharmacies where the data was collected. For each pharmacy category, mean values are presented.

2. The percentile values for each pharmacy data were calculated as the sum of daily doses of products containing the selected evaluated medicinal plant compared to the sum of daily doses of all evaluated products in the particular year. The mean value of these percentile values for each pharmacy category was then presented in the graphs.

3. Chapter 3.3. should be properly titled "Mathematical analysis". Due to a large discrepancy between the number of daily doses of the evaluated products between different pharmacy categories, no statistical analysis was performed on the collected data.