

# Contents

## History of pharmacy and botany

Ludwik Frey – <i>Judas's tree of punishment</i> . . . . .	11
Robert Księżopolski – <i>About the herbal medicine product: short history of the concept and related legal regulations</i> . . . .	35
Anna Trojanowska – <i>Saffron and Crocus as medicinal raw materials and spices in Polish Renaissance herbaria</i> . . . . .	57
Marzanna Jagiełło – <i>Hortus medicus of the Wrocław doctor, humanist and collector Laurentius Scholz (1552–1598) and his Paduan affiliates</i> . . . . .	79
Bożena Popiołek – <i>Herbal medicines in the treatment of the nobility in the eighteenth-century Polish-Lithuanian Commonwealth (based on the example of pharmacy orders from Elżbieta Sieniawska, née Lubomirska, castellan of Kraków)</i> . . . . .	117
Lidia Czyż – <i>„Zofiovka” by Szczęsny Potocki among the Ukrainian steppes</i> . . . . .	139
Iwona Dymarczyk, Ewa Capecka – <i>Resin ingredients in medicinal preparations (16<sup>th</sup>–19<sup>th</sup> c.) based on pharmacy inscriptions on vessels from the collection of Mateusz B. Grabowski in the Museum of Pharmacy at the Jagiellonian University – Medical College</i> . . . . .	149
Piotr Daszkiewicz – <i>Some reflections on medicinal plants used in the army over the centuries</i> . . . . .	183
Aleksandra Jakóbczyk-Gola – <i>Plants used to treat animals in the early-modern Poland</i> . . . . .	189
Jacek Drobnik – <i>The origins of scientific plant toxicology and its influence on the birth of the concept of the microbial origin of disease</i> . . . . .	217
Renata Paliga – <i>Treatment of cholera during the first epidemic in Warsaw in 1831</i> . . . . .	265

## Pharmaceutical sciences

- Hirohisa Suido, Shoji Asada, Iwona Arabas – *Application of the leaves of Phellodendron amurense on new type of foods (novel food)* . . . . . 307
- Joanna Gil, Zuzanna Rabiej – *Antioxidant properties of selected processed products of garlic (Allium sativum L.)* . . . 323
- Elżbieta Jędrszczyk, Aleksandra Fira – *The content of active compounds in various parts of three Allium genus* . . . . . 343
- Robert Gruszecki, Magdalena Walasek-Janusz – *Rose (Rosa L.) in Polish folk herbal medicine from the second half of the 19<sup>th</sup> century to the beginning of the 21<sup>st</sup> century* . . . . . 367

## Etnography

- Danuta Penkala-Gawęcka – *They not only cure, they not only feed... Aktyk and other “healthy drinks” in Kyrgyzstan* . . . . . 387
- Justyna Makowska-Wąs, Agnieszka Galanty – *Baikal herbal market – at the junction of the influence of local herbal medicine and traditional Asian medicine systems* . . . . . 409

## Medicinal plants in literature and art

- Joanna Partyka – *It will crown the temple, purify the blood, protect against lightning. On a poetic, magical and effective laurus* . . . . . 445
- Piotr Wolski – *Jan Černý. The first physician to write in Czech. Biographical and historiographical contribution to the research of natural science and medical terminology in Central Europe* . . . . . 461
- Jadwiga Clea Moreno Szypowska – *The power of plants in the works of Miguel de Cervantes* . . . . . 479
- Renata Bizek-Tatara – *On the ambivalence of plants in the novel The Count of Monte Christo by Alexandre Dumas: the crow’s eye tree and the St. Ignatius bean* . . . . . 507
- Sandra Wawrzyniak – *Carnation (Dianthus caryophyllus L.) in Polish language, culture and herbal medicine* . . . . . 521