

## PERSONAL INFORMATION

**Maris Kodols**

## WORK EXPERIENCE

October 2013–Present

**Senior Expert**

State Agency of Medicines of Latvia (Latvia)

Quality assessor of MAA applications, variations.

January 2018–October 2018

**Principal Scientific Assistant (Assessor)**

Council of Europe, EDQM (France)

Scientific evaluation of new applications (CTD Module 3.2.S), CEP procedure.

February 2009–January 2013

**Scientific assistant**

RTU Institute Of Inorganic Chemistry (Latvia)

April 2007–February 2010

**Sales specialist**

Labochema Latvija, SIA (Latvia)

Promotion and sales of laboratory analytical equipment and chemicals.

## EDUCATION AND TRAINING

September 2010–July 2015

**PhD**

Riga Technical University, Faculty of Material Science and Applied Chemistry (Latvia)

Physical and analytical chemistry, nanoparticles, materials science, catalyst synthesis.

Thesis: The Development of the Synthesis Technology of Active Tungstate Photocatalysts.

September 2008–June 2010

**Msc Chem**

University Of Latvia, Faculty of Chemistry (Latvia)

Physical and analytical chemistry, organic chemistry, chemical toxicology, work protection, food chemistry.

August 2004–June 2008

**Bsc Chem**

University Of Latvia, Faculty of Chemistry (Latvia)

Theoretical and practical knowledge and skills in analytical and physical chemistry, organic chemistry, food chemistry.

## ADDITIONAL INFORMATION

**Expertise**

Quality Expert of MA Applications Assesment, ASMF evaluation and inspections of BE/GCP studies.

**Publications**

Dubņika, A., Loča, D., Reinis, A., Kodols, M., Bērziņa-Cimdiņa, L. Impact of Sintering Temperature on the Phase Composition and Antibacterial Properties of Silver Doped Hydroxyapatite. Pure and Applied Chemistry, 2013, Vol.85, No.2, p 453-462

**Projects****Memberships**

Member of Latvian Materials Research Society

## Other Relevant Information

## Training:

Quality Working Party (QWP) senior assessor training, webinar 04-05.09.2018, EMA, London, United Kingdom

Exploring Current Trends in Active Pharmaceutical Ingredients, webinar 09.05.2018, Dublin City university, Ireland

Finished products monographs with chemically defined active substances in the European Pharmacopoeia (webinar), 04.02.2016, EDQM, Strasbourg, France

HMPC Assessors Training on the assessment of CTD module 3 for herbal medicinal products (webinar), 07.-08.12.2015, EMA, London, United Kingdom

QWP training, 25-26.06.2015, EMA, London, United Kingdom

Basic training course on Bioequivalence Trials inspections, 20-21.11.2014, ANSM, Paris, France

European Pharmacopoeia 8th Edition Training, 08-09.07.2014, EDQM, Strasbourg, France

LC-MS/MS training course – Fraud prevention in GCP studies, 18-19.03.2014, MHRA/Crawford Scientific, London, United Kingdom

Radiation safety for work with average power ionisation equipment, 15.12.2012, University Of Latvia, Riga, Latvia

Product design and development, 01.02-01.06.2012, Riga Technical University, Riga, Latvia

Safety for working with speciality gases, 02.11.2010, AGA Ltd, Riga, Latvia

Joint EMA-EDQM Webinar on Water for Injections, 21.09.2018, EMA/EDQM, Strasbourg, France