

## *Curriculum Vitae*

### **Ph. D. Anna Kurek-Górecka**

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### **EDUCATION**

2005-2009 – Postgraduate education, Medical University of Silesia, School of Pharmacy with the Division of Laboratory Medicine

2004-2009 – Doctoral Studies, Medical University of Silesia, School of Pharmacy with the Division of Laboratory Medicine

1998-2004 – Medical University of Silesia, School of Pharmacy with the Division of Laboratory Medicine

1994-1998 – High School in Jaworzno

### **EXPERIENCES**

01.09.2012 – to present: Lecturer in Silesia Medical College in Katowice

01.09.2010-01.09.2012 Teacher in European Centre Development Omega

01.09.2010 - present IN FARM – manager in chemistry

01.10.2009-30.08.2010 HPS – manager in chemistry

2004-2009 Doctoral student in Department of Food and Nutrition, Medical University of Silesia, School of Pharmacy with the Division of laboratory Medicine

01.07.2004-30.09.2008- pharmacist in chemistry Sant Maksymilian in Jaworzno

15.09.2003-30.06.2004 – pharmacist in chemistry Damian w Jaworznie

14.07.2003-13.09.2003 - pharmacist in chemistry Kazimierz in Sosnowiec

20.09.2002-07.06.2003 – medical representative in company Wundermann Polska

### **ACTIVITY OF ORGANIZATION**

Delegate of Silesian Chamber Apothecary from Jaworzno  
 2011-2015 Member of Silesian Chamber Apothecary  
 Member of Polish Pharmaceutical Company  
 Member of Senate in Silesian Medical College in Katowice

### **ADDITIONAL ACHIEVEMENTS**

-author or co-author of many publications in Polish and English  
 -reviewer of publications e.g:

reviewer : Hongzhuan Xuan, Zhen Li, Haiyue Y., Qing Sang, Kai Wang, Qingtao He, Yuanjun Wang. Antitumor activity of Chinese propolis in human breast cancer MCF-7 and MDA-MB-231 cells. Evidence-Based Complementary and Alternative Medicine 2014; doi. 10.1155/2014/280120.

reviewer : Cinthia Figueiredo, Tatiana Gomes Ribeiro, Flavio Henrique Abreu Rosa, Adelia Cristina de Souza Araujo, Celso Martins Queiroz, Tarcilia Aparecida da Silva, Rachel Oliveira Casthillo, Ana Candida Araujo e Silva, Andre Augusto Gones Faraco, Miriam Teresa Paz Lopes, Vagner Rodrigues Santos. A new release system gel containing Brazilian red propolis development and characterization. Drug Design, Development and Therapy.

reviewer: Fatemeh Sadat Ghasemi, Seyyed Saeed Eshraghi, Fatemeh Andalibi, Davoud Kalantar Neyestanaki, Aniseh Samadi, Mehdi Fatahi Bafghi. Anti-bacterial effect of PROPOLIS extract in oil against different bacteria. GERMS

I received distinguishing marks for my work in Silesian Medical College in 2014 and 2018.  
 I received congratulatory letter from Rector of the Medical University of Silesia 2015.  
 I finished training from production diet supplements in New York and received a Certificate of completion in May 2015  
 I finished training from Phytotherapy in Italy 2016, 2018

### **RECENT PUBLICATION**

Kurek-Górecka A., Sobczak A., Rzepecka-Stojko A., Górecki M., Wardas M., Pawłowska-Góral K.: „Antioxidant activity of ethanolic fractions of Polish propolis”- Z. Naturforsch 67c, 2012, 545-550

Kurek-Górecka A., Rzepecka-Stojko A., Górecki M., Stojko J., Sosada M., Świerczek-Zięba G.: „Structure and antioxidant activity of polyphenols derived from propolis”- *Molecules* 2014, 19,1: 78-101

Rzepecka-Stojko A., Stojko J., Kurek-Górecka A., Górecki M., Kabała-Dzik A., Kubina R., Moździeż A., Buszman E. Polyphenols from bee pollen: structure, absorption, metabolism and biological activity. *Molecules* 2015, vol20, No 12: 21732-21749

Rzepecka-Stojko A., Stojko J., Kurek-Górecka A., Górecki M., Sobczak A., Stojko R., Buszman E . Polyphenol content and antioxidant activity of bee pollen extracts from Poland. *Journal of Apicultural Research* 2015,54, 482-490