

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)

Georgi Assenov Bogdanov

Work experience

Dates

June 2015 - 2016

Occupation or position held

Medical doctor in the Bulgarian scientific project NIRDIABO. Department of Pharmacology and Toxicology, Faculty of Medicine, Medical University of Sofia

Main activities and responsibilities

Screening of participants, medical examination, measurement of different anthropometric parameters and body tissue analysis. Giving instructions for filling questionnaires.

Dates

01.07.2013 - present day

Occupation or position held

Medical doctor in the international scientific project PREVIEW, Department of Pharmacology and Toxicology, Faculty of Medicine, Medical University of Sofia

Main activities and responsibilities

Screening of participants, medical examination, measurement of different anthropometric parameters and body tissue analysis. Giving instructions for filling questionnaires and adjusting accelerometers.

Dates

01.03.2011 - present day

Occupation or position held

Assistant professor in Pharmacology and Toxicology, Department of Pharmacology and Toxicology, Faculty of Medicine, Medical University of Sofia

Main activities and responsibilities

Teaching students, working in scientific projects; laboratory work and scientific research.

Dates

01.01.2016 - present day

Occupation or position held

Chief assistant professor in Pharmacology and Toxicology, Department of Pharmacology and Toxicology, Faculty of Medicine, Medical University of Sofia

Education and training

Dates

September 2015

Title of qualification awarded

PhD in Pharmacology and Toxicology

Name and type of organisation providing education and training

Faculty of Medicine, Medical University of Sofia

Dates	September 2004 - October 2010						
Title of qualification awarded	Medical Doctor						
Name and type of organisation providing education and training	Faculty of Medicine, Medical University of Sofia						
Dates	September 1999 - May 2004						
Title of qualification awarded	High school education						
Name and type of organisation providing education and training	American College of Sofia						
Personal skills and competences							
Other language(s)							
Self-assessment							
European level (*)							
	Understanding			Speaking			Writing
	Listening	Reading		Spoken interaction	Spoken production		
English	C2	C2	C2	C2	C2	C2	
Italian	B2	B2	B2	B2	B2	B2	
French	A2	A2	A1	A1	A1	A1	
Russian	B2	B2	B2	B1	B1	B1	
Social skills and competences	Assistant professor in Pharmacology and Toxicology.						
Technical skills and competences	Certificate for protection and humane attitude and work with laboratory animals.						
Computer skills and competences	Driver's License category B Microsoft Windows, Microsoft Office, Android, Internet.						

Number of publications in scientific journals

1. Haritov, E., **Bogdanov, G.** A comparative study of celecoxib and ibuprofen in a pilocarpine-induced model of experimental epilepsy. COMPTES RENDUS DE L'ACADEMIE BULGARE DES SCIENCES. 2016, Volume 69, Issue 3, 2016, Pages 365-372 (Impact factor: 0,284)
2. Boyadjieva, N., **G. Bogdanov**, M. Varadinova. Neuron – microglia interactions in fetal alcohol spectrum disorders. 2018. Chapter in the Book: Fetal alcohol syndrome: recognition, differential diagnosis and Long-term effects. Nova Science Publishers, Inc., USA. Ahead of print.
3. Boyadjieva, N., I. Bogomilov, **G. Bogdanov**, R. Nikolov. Long-term effects of fetal alcohol exposure on immune system. 2018. Chapter in the Book: Fetal alcohol syndrome: recognition, differential diagnosis and Long-term effects. Nova Science Publishers, Inc., USA. Ahead of print.
4. **G. Bogdanov**, R. Nikolov. NEW CLASS ANTIMIGRAINE DRUGS: INHIBITORS OF CALCITONIN GENE-RELATED PEPTIDE, General Medicine, 20(3) (2018), 71-75.
5. **G. Bogdanov**, M. Varadinova, N. Boyadjieva. Effects of Risperidone and Probiotic in experimental model of autism: metabolic issues. Bulgarian Medicine, 8(1) (2018), 50-54.
6. Ivan A. Bogdanov, **Georgi A. Bogdanov**, Ivan G. Bogdanov. EFFECTS FROM THE APPLICATION OF CRUDE EXTRACTS FROM A SPECIAL STRAIN OF LACTOBACILLUS BULGARICUS ON CASES OF DIFFERENT SKIN TUMORS. Дерматология и Венерология. 2017; LVI(1): 34-40.
7. Kamenova, K., Lazarov, L., **Bogdanov, G.**, Handzhieva-Darlenska, T., Stavreva, G., Pendicheva, D., Dimitrova, D., Dobrevska, G., Metodieva, R., Getova, D., Boyadzhieva, N., Plasma levels of leptin, ghrelin, and adiponectin in male and female patients with obesity and prediabetes, General Medicine, 18(3) (2016), 8-12.
8. Kamenova K., Lazarov, L., **Bogdanov, G.**, Handzhieva-Darlenska, T., Stavreva, G., Pendicheva, D., Dimitrova D., Metodieva R., Dobrevska, G., Boyadjieva, N., The TNF- α and IL-1 β serum levels in men and women with different-degree obesity and prediabetes, General medicine, 18(1) (2016), 29-31.
9. **Богданов, Г.**, Методиева, Р., Бояджиева, Н. Епигенетика на стареенето. Български медицински журнал. 2016; X(3): 13-17.
10. **Богданов, Г.**, Варадинова, М. Експериментални Модели на Аутизъм и Фетален Алкохолен Синдром: Изследване на Параметри на Обучение и Памет. Сборник статии от Юбилейна научна конференция „Дръзвновение и младост във фармакологията“, посветена на 70-годишния юбилей на катедрите по Фармакология при Медицински университет Пловдив и 100 години от рождението на проф. Пейчо Пейчев –

11. **Bogdanov G.**, Memedi BR (2015). Effects of refined palm oil on glucose metabolism and pro-inflammatory cytokines. Acad. J. Microbiol. Res. 3(1):001-005.
12. **Богданов, Г.**, Методиева, Р., Бояджиева, Н. Епигенетика на диабета. Ендокринни заболявания. 2015; 44(2): 3-11.
13. **Богданов, Г.**, Методиева, Р., Бояджиева, Н. Нови изследвания върху ендотелини и техни рецептори. Сърдечно-съдови заболявания. 2015; (3).
14. **Богданов, Г.**, Бояджиева, Н., 2013г.: Затлъстяване и функция на NK и NKT клетки, Лекарска практика, бр.1, стр. стр. 23-28
15. **Богданов, Г.**, Бояджиева, Н., 2012г.: Ефекти на палмовото масло, Лекарска практика, бр. 2, стр. 3-6
16. **Богданов, Г.**, Бояджиева, Н., 2011г.: Пробиотици и метаболитен синдром, Лекарска практика, бр. 5, стр.27-30
17. Бояджиева, Н., Гатева, П., Ханджиева-Дърленска, Т., **Богданов, Г.**, 2011г.: Епигенетика на фармакотерапията, Лекарска практика, бр.2, стр.7-12