

Curriculum vitae Europass



Personal information

Name	Alexa Vlad-Tiberiu
Address	Str Letea 14. Timisoara. 300501. Romania
Phone	+40724064005
E-mail	vlad.alex@umft.ro
Nationality	romanian
Date of birth	24.06.1994
Gender	male

Professional experience

Period	2019-present
Occupation	Dentist
Activity	Medical activity
Employer	Cabinet stomatologic dr. Dan Dragomirescu; Cabinet stomatologic Ate-Dent
Period	2020-present
Occupation	Resident doctor- Orthodontics and Dentofacial Orthopedics
Activity	Medical activity
Employer	Spitalul clinic municipal de urgență Timisoara

Period	2021-prezent
Occupation	Assistant professor
Activity	Dental care, education and research

Employer Universitatea de Medicina si Farmacie Victor Babes Timisoara

Education	
Period	2019-present
	PhD student, oral health and preventive dental care
Institution	UMF Victor Babes Timisoara
Period	2020-present
	Postgraduate student, health educational management
Institution	UMF Victor Babes Timisoara
Period	2013 – 2019
	Bachelor's degree, Dentist doctor
Institution	UMF Victor Babes Timisoara
Period	2009-2013
	High school diploma- Social Sciences
Institution	Liceul teoretic Nikolaus Lenau,Timisoara

Personal skills and competences

Languages Romanian, German, English

Self evaluation	Comprehension		Speaking		Writing	
	Listening	Reading	Conversation	Oral speech	Written expression	
Language	German	C2	C2	C2	C2	C2
	English	B2	B2	B2	B2	B2
Social skills and competences	Team spirit, initiative in organizing and streamlining the workplace					
Computer skills	Internet, Microsoft PowerPoint, Microsoft Word, Zoom, Google Meet, Social Media					
Other skills	<p>A. Grants</p> <p>B. Awards</p> <p>Premiu UEFISCDI PN-III-P1-1.1- PRECISI-2020- 49956, pentru lucrarea: <i>Synergistic/Antagonistic Potential of Natural Preparations Based on Essential Oils Against Streptococcus mutans from the Oral Cavity, Molecules</i>, 2019.</p> <p>Premiu UEFISCDI, PN-III-P1-1.1- PRECISI-2021- 62413, 2021-09-18 17:34:10. Alexa, V.T., Szuhanek, C., Cozma, A., Galuscan, A., Borcan, F., Obistioiu, D., Dehelean, C.A., Jumanca, D. <i>Natural Preparations Based on Orange, Bergamot and Clove Essential Oils and Their Chemical Compounds as Antimicrobial Agents. Molecules</i> 2020, 25(23), 5502; https://doi.org/10.3390/molecules25235502. https://uefiscdi.gov.ro/premirea-rezultatelor-cercetarii-articole</p> <p>C. Scientific publications</p> <ul style="list-style-type: none"> 1. Alexa, V.T.; Galuscan, A.; Popescu, I.; Tirziu, E.; Obistioiu, D.; Floare, A.D.; Perdiou, A.; Jumanca, D. Synergistic/Antagonistic Potential of Natural Preparations Based on Essential Oils Against Streptococcus mutans from the Oral Cavity. <i>Molecules</i> 2019, 24(22), 4043; https://doi.org/10.3390/molecules24224043 IF 3.267 2. Alexa, V.T.; Szuhanek, C.; Cozma, A.; Galuscan, A.; Borcan, F.; Obistioiu, D.; Dehelean, C.A.; Jumanca, D. Natural Preparations Based on Orange, Bergamot and Clove Essential Oils and Their Chemical Compounds as Antimicrobial Agents. <i>Molecules</i> 2020, 25(23), 5502; https://doi.org/10.3390/molecules25235502 IF 3.267 3. Minda, D.; Avram, S.; Pavel, I.Z.; Kis, B.; Ghitu, A.; Zupko, I.; Dehelean, C.A.; Buda, V.; Diaconeasa, Z.; Scurtu, A.; Alexa, V.T.; Danciu, C.; An in vitro Evaluation of Apigenin and Apigenin-7-O-glucoside Against HeLa Human Cervical Cancer Cell Line. <i>Revista de Chimie</i>, Volume 71, 2020, Issue 2 https://doi.org/10.37358/RC.20.2.7876 4. Floare, A.D.; Scurtu, A.D.; Balean, O.I.; Chioran, D.; Buzatu, R.; Sava Rosianu, R.; Alexa, V.T.; Jumanca, D.; Rusu, L.-C.; Racea, R.C.; Coricovac, D.; Pinzaru, I.; Dehelean, C.A.; Galuscan, A. The Biological Effects of Ozone Gas on Soft and Hard Dental Tissues and the Impact on Human Gingival Fibroblasts and Gingival Keratinocytes. <i>Processes</i> 2021, 9, 1978. https://doi.org/10.3390/pr9111978 5. Alexa, V.T.; Galuscan, A.; Soica, C.M.; Cozma, A.; Coricovac, D.; Borcan, F.; Popescu, I.; Mioc, A.; Szuhanek, C.; Dehelean, C.A.; Jumanca, D. In Vitro Assessment of the Cytotoxic and Antiproliferative Profile of Natural Preparations Containing Bergamot, Orange and Clove Essential Oils. <i>Molecules</i> 2022, 27, 990. https://doi.org/10.3390/molecules27030990 					

Date 18.12.2020

Signature

Alexa