

<b>Name, middle name and surname</b>		Špela, Spasoje, Golubović	
<b>Research record - researcher ID number</b>		1522	<b>ORCID N°:</b> 0000-0002-1115-4289
<b>Status</b>		Full Professor	
<b>Scientific field</b>		Special Education and Rehabilitation	
<b>Academic career:</b>	<b>Year</b>	<b>Institution</b>	<b>Field</b>
Status Acquired	2009.	Medical Faculty	Special Rehabilitation and Education
PhD	1999.	Faculty of Special Education and Rehabilitation University in Belgrade	Special Education and Rehabilitation
Specialization			
MSc	1994.	Faculty of natural sciences University in Belgrade	Genetics
Graduated	1988.	Faculty of Special Education and Rehabilitation University in Belgrade	Special Education and Rehabilitation
<b>Courses taught during the present academic year</b>			
<b>N°</b>	<b>Course</b>		<b>Studies</b>
1.	Assessment in Special Education and Rehabilitation		Basic Academic Studies of Special Education and Rehabilitation
2.	Work Methods with Children with Multiple Disorders		Basic Academic Studies of Special Education and Rehabilitation
3.	Creative Workshops		Basic Academic Studies of Special Education and Rehabilitation
4.	Assistive Technologies		Basic Academic Studies of Special Education and Rehabilitation
5.	Interprofesional Education in Medicine		Integrated Academic Studies of Medicine
6.	Introduction to Additional Therapy		Basic Academic Studies of Special Education and Rehabilitation
7.	Early Intervention in Childhood		Basic Academic Studies of Special Education and Rehabilitation
8.	Somatopedia		Basic Academic Studies of Special Education and Rehabilitation
9.	Methods and Devices for Sensomotoric Disorders Rehabilitation		Master Academic Studies of Special Education and Rehabilitation
10.	Contemporary Special Rehabilitation and Education		PhD Studies Public Health
<b>Main papers in accordance with the additional standards of the given field (min. 10, max. 20)</b>			<b>M</b>
1.	Golubović Š, Slavković S. Manual ability and manual dexterity in children with cerebral palsy. Hippokratia. 2014;18(4):310-4		23
2.	Golubović Š, Milutinović D, Golubović B. Benefits of physical exercises in developing certain fitness levels in children with hyperactivity. J Psychiatr Ment Health Nurs. 2014;21(7):594-600.		22

3.	Golubović Š, Škrbić R. Agreement in quality of life assessment between adolescents with intellectual disability and their parents. Res Dev Disabil. 2013;34(6):1863-9	21
4.	Bala G, Golubovic Š, Milutinovic D, Katic R. Psychometric properties of the pediatric symptom checklist in preschool children in Serbia. Med Glas. 2012;9(2):356-62	23
5.	Golubović Š, Maksimović J, Golubović B, Glumbić N. Effects of exercise on physical fitness in children with intellectual disability. Res Dev Disabil. 2012;33(2):608-14.	21
6.	Maksimović J, Golubović Š, Jablan B. Podsticanje razvoja koordinacije kod učenika sa smetnjama u razvoju u redovnoj osnovnoj školi. Nastava I vaspitanje 2015, 4: 753-769.	24
7.	Karan B., Golubović Š., Gnjatović M.: Markerless Vision-Based Skeleton Tracking in Therapy of Gross Motor Skill Disorders in Children: New Trends in Medical and Service Robots (Editors: Aleksandar Rodić , Doina Pisla , Hannes Bleuler), Springer International Publishing Switzerland, 2014, str. 79-93	14
8.	Odović G, Slavkovic S, Radić-Šestić M, Golubović Š. Perceptions of workplace difficulties by persons with multiple sclerosis. in: Education and rehabilitation of Adult Persons with Disabilities, Thematic Collection (editors: Milan Kulić, Jasmina Kovačević)University of East Sarajevo, Faculty of Medicine Foča, Bosnia and Herzegovina ; University of Belgrade- Faculty of Special Education and Rehabilitation.Foča. 2014; 339-351.	14
9.	Golubović Š, Marković J, Perović L. Stvari koje se mogu izmeniti u ranoj intervenciji. Medicinski pregled 2015, 7-8: 267-272	51
10.	Tamaš D, Glumbić N, Golubović Š. Connection of Aggressive Behaviour and Stress at People With Intellectual Disabilities According to the Type of Housing. J Spec Educ Rehab 2016; 17(3-4):46-61.	51

#### General information on research and other activities

Total number of citations, excluding autocitations		
Total number of papers from the SCI (or SSCI) list	12	
Participation in projects	National: 3	International:
Further training		

#### Other relevant data

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