Table 9.6 Teacher's Competence

First name and surname		Jelena Lazic		
Title		Associate professor		
Specific scientific field		Pediatrics, hematology and oncology		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2019	Medical faculty Belgrade	Pediatrics	Hematology and oncology
PhD	2016	Medical faculty Belgrade	Pediatrics	Hematology
Specialization	2009	Medical faculty Belgrade	Pediatrics	2012 Hematology
Master's degree	2007	Medical faculty Belgrade	Pediatrics	Hematology
Diploma	2001	Medical faculty Belgrade		MD

Teacher's list of courses at PhD studies

No.	Ref.	Course Title
1.	DAS	Personalized therapy of hematological diseases

The most significant papers in accordance with the requirements of the additional conditions of the standard for a given field (minimum 10 not more than 20)

	Treatment and Outcome Analysis of 639 Relapsed Non-Hodgkin Lymphomas in Children and Adolescents and Resulting Treatment Recommendations. Burkhardt B, Taj M, Garnier N, Minard-Colin V, Hazar V, Mellgren K, Osumi T, Fedorova A, Myakova N, Verdu-Amoros J, Andres M, Kabickova E, Attarbaschi A, Chiang AKS, Bubanska E, Donska S, Hjalgrim LL, Wachowiak J, Pieczonka A, Uyttebroeck A, Lazic J, Loeffen J, Buechner J, Niggli F, Csoka M, Krivan G, Palma J, Burke GAA, Beishuizen A, Koeppen K, Mueller S, Herbrueggen H, Woessmann W, Zimmermann M, Balduzzi A, Pillon M. Cancers. 2021;13(9):2075.	P
	Primary post-transplant lymphoproliferative disorder of the central nervous system: characteristics, management and outcome in 25 paediatric patients. Taj MM, Maecker-Kolhoff B, Ling R, Bomken S, Burkhardt B, Chiang AKS, Csoka M, Füreder A, Haouy S, Lazic J, Miakova N, Minard-Colin V, Turner SD, Uyttebroeck A, Attarbaschi A; European Intergroup for Childhood Non-Hodgkin's Lymphoma (EICNHL), the international Berlin-Frankfurt-Münster (i-BFM) Study Group. Br J Haematol. 2021 Mar 25. doi: 10.1111/bjh.17398. Online ahead of print.	
	Flash survey on severe acute respiratory syndrome coronavirus-2 infections in paediatric patients on anticancer treatment. Hrusak O, Kalina T, Wolf J, Balduzzi A, Provenzi M, Rizzari C, Rives S, Del Pozo Carlavilla M, Alonso MEV, Domínguez-Pinilla N, Bourquin JP, Schmiegelow K, Attarbaschi A, Grillner P, Mellgren K, van der Werff Ten Bosch J, Pieters R, Brozou T, Borkhardt A, Escherich G, Lauten M, Stanulla M, Smith O, Yeoh AEJ, Elitzur S, Vora A, Li CK, Ariffin H, Kolenova A, Dallapozza L, Farah R, Lazic J, Manabe A, Styczynski J, Kovacs G, Ottoffy G, Felice MS, Buldini B, Conter V, Stary J, Schrappe M. Eur J Cancer. 2020 Jun;132:11-16.	
	Pharmacogenomic Markers of Methotrexate Response in the Consolidation Phase of Pediatric Acute Lymphoblastic Leukemia Treatment. Kotur N, Lazic J, Ristivojevic B, Stankovic B, Gasic V, Dokmanovic L, Krstovski N, Milosevic G, Janic D, Zukic B, Pavlovic S. Genes. 2020;11(4):468.	
	Primary central nervous system lymphoma: initial features, outcome, and late effects in 75 children and adolescents. Attarbaschi A, Abla O, Ronceray L, Bansil S, Bomken S, Burkhardt B, Ceppi F, Chiang AKS, Dave H, Fedorova A, Henry M, Jazbec J, Kabickova E, Kotecha RS, Lazic J, Loeffen J, Miakova N, Osumi T, Pillon M, Pourtsidis A, Rigaud C, Tamamyan G, Tandon S, Uyttebroeck A, Verdu-Amoros J, Woessmann W, Wrobel G, Giulino-Roth L. Blood Adv. 2019;3(24):4291-4297.	
	Children and adolescents with marginal zone lymphoma have an excellent prognosis with limited chemotherapy or a watch-and-wait strategy after complete resection. Ronceray L, Abla O, Barzilai-Birenboim S, Bomken S, Chiang AK, Jazbec J, Kabickova E, Lazic J, Beishuizen A, Mellgren K, Tanaka F, Pillon M, Devalck C, Gouttenoire M, Makarova O, Burkhardt B, Attarbaschi A; European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL) and the International Berlin-Frankfurt-Münster (i-BFM) Study Group. Pediatr Blood Cancer. 2018;65(4).	
	Non-Hodgkin lymphoma and pre-existing conditions: spectrum, clinical characteristics and outcome in 213 children and adolescents. Attarbaschi A, Carraro E, Abla O, Barzilai-Birenboim S, Bomken S, Brugieres L, Bubanska E, Burkhardt B, Chiang AK, Csoka M, Fedorova A, Jazbec J, Kabickova E, Krenova Z, Lazic J, Loeffen J, Mann G, Niggli F, Miakova N, Osumi T, Ronceray L, Uyttebroeck A, Williams D, Woessmann W, Wrobel G, Pillon M; European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL) and the International Berlin-Frankfur t-Münster (i-BFM) Study Group. Haematologica. 2016;101(12):1581-1591.	
	Implementation of a nurse education programme in paediatric oncology using appreciative inquiry: a single center experience in Belgrade, Serbia. Lazic J, Radenovic M, Arnfield A, Janic D. Eur J Oncol Nurs. 2011 Dec;15(5):524-7.	
	Lazic J, Tosic N, Dokmanovic L, Krstovski N, Rodic P, Pavlovic S, Janic D. Clinical features of the most common fusion genes in childhood acute lymphoblastic leukemia. Med Oncol 2010;27(2):449-53.	
	T-cell acute lymphoblastic leukemia in a child with ataxia-telangiectasia: case report. Janic D, Dokmanovic L, Jovanovic N, Lazic J. J Pediatr Hematol Oncol. 2007 Oct;29(10):713-5.	

Cumulative data of teacher's scientific activity

Total number of citations, without autocitations	180	
Total number of papers from the SCI (or SSCI) list	29	
Current participation in projects	Domestic 2	International 2
Trainings	2005 Research program in the hemato-oncology section and laboratory" Универзитет Milano-Bicocca, San Gerardo Hospital, Monza, Italy 2005-2006 Special training program in paediatric haematology and oncology y St.Anna Kinderspital, Vienna, Austria 2016 Dana Farber Cancer Institute/Boston Children's Hospital/Harvard Medical School, Boston, USA	

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