Table 9.6 Teacher's Competence

First name and surname		Dimitrije Brašanac		
Title		Professor		
Specific scientific field		Pathology		
Academic Career	Year	Institution	Scientific field	Specific scientific field
Professorate	2012	Faculty of Medicine, Belgrade	Medicine	Pathology
PhD	1998	Faculty of Medicine, Belgrade	Medicine	Immunopathology
Specialization	1995	Faculty of Medicine, Belgrade	Medicine	Pathology
Master's degree	1991	Faculty of Medicine, Belgrade	Medicine	Immunology
Diploma	1984	Faculty of Medicine, Belgrade	Medicine	Medicine

Teacher's list of courses at PhD studies		
No.	**Ref.**	**Course Title**
	Compulsatory	Methods in pathology and molecular pathology
	Elective	Pathology of the skin, soft tissues, endocrine system and breast

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)

1	Radojević-Škodrić S, **Brašanac** D, Đuričić SM, Glumac S, Lončar Z, Pavlović I, Todorović A, Nikolić G, Baralić I, Pejić S. Immunohistochemical analysis of cyclin A expression in Wilms tumor. PeerJ. 2019 Jan 11;6:e6212.
2	Stojkovic-Filipovic J, **Brasanac** D, Bosic M, Boricic N, Lekic B. Expression of minichromosome maintenance proteins in actinic keratosis and squamous cell carcinoma. Appl Immunohistochem Mol Morphol 2018 ;26:165-72.
3	Bosic M, Kirchner M, **Brasanac** D, Leichsenring J, Lier A, Volckmar AL, Oliveira C, Buchhalter I, Stögbauer F, Zivkovic-Perisic S, Goeppert B, Schirmacher P, Penzel R, Endris V, Stenzinger A. Targeted molecular profiling reveals genetic heterogeneity of poromas and porocarcinomas. Pathology. 2018; 50:327-32.
4	Dobrosavljevic D, **Brasanac** D, Glumac S, Radojevic S, Matija L, Stanisavljevic D. Sensitivity and specificity of ex vivo dermatoscopy: a case series. Int J Dermatol. 2018;57:915-921.
5	Skiljevic D, Bonaci-Nikolic B, **Brasanac** D, Nikolic M. Apoptosis of keratinocytes and serum DNase I activity in patients with cutaneous lupus erythematosus: relationship with clinical and immunoserological parameters. J Eur Acad Dermatol Venereol. 2017;3 1:523-9.
6	**Brasanac** D, Stojkovic-Filipovic J, Bosic M, Tomanovic N, Manojlovic-Gacic E. Expression of G1/S-cyclins and cyclin-dependent kinase inhibitors in actinic keratosis and squamous cell carcinoma. J Cutan Pathol 2016; 43:200-10.
7	Bosic MM, **Brasanac** DC, Stojkovic-Filipovic JM, Zaletel IV, Gardner JM, Cirovic SL. Expression of p300 and p300/CBP associated factor (PCAF) in actinic keratosis and squamous cell carcinoma of the skin. Exp Mol Pathol 2016; 100:378-85.
8	Stojanovic M, **Brasanac** D, Stojicic M. Cutaneous inguinal scar endosalpingiosis and endometriosis: case report with review of literature. Am J Dermatopathol 2013; 35:254-60
9	Dobrosavljevic D, **Brasanac** D, Apostolovic M, Medenica L. Changes in common melanocytic naevi after intense sun exposure: digital dermoscopic study with a 1-year follow-up. Clin Exp Dermatol 2009; 34:672-8.
10	Todorović V, Pesko P, Micev M, Bjelović M, Budec M, Mićić M, **Brasanac** D, Ilić-Stojanović O. Insulin-like growth factor-I in wound healing of rat skin. Regul Pept 2008; 150:7-13.
11	**Brasanac** D, Boricic I, Todorovic V, Tomanovic N. Primary cutaneous carcinosarcoma: case report with expanded immunohistochemical analysis. Int J Dermatol 2008; 47:496-501.
12	**Brasanac** D, Boricic I, Todorovic V, Tomanovic N, Radojevic S. Cyclin A and beta-catenin expression in actinic keratosis, Bowen's disease and invasive squamous cell carcinoma of the skin. Br J Dermatol 2005; 153:1166–1175.
13	**Brasanac** D, Boricic I. Giant nevus lipomatosus superficialis with multiple folliculosebaceous cystic hamartomas and dermoid cysts. J Eur Acad Dermatol Venereol 2005; 19:84-86.
14	**Brasanac** D, Janic D, Boricic I, Jovanovic N, Dokmanovic L. Retroperitoneal kaposiform hemangioendothelioma with tufted angioma-like features in an infant with Kasabach-Merritt syndrome. Pathol Int 2003; 53:627-631.
15	**Brasanac** D, Boričić I, Todorović V. Epidermotropic metastases from breast carcinoma showing different clinical and histopathological features on the trunk and on the scalp in a single patient. J Cutan Pathol 2003; 30:641-646.
16	Markovic-Lipkovski J. **Brasanac** D, Muller GA, Muller CA. Cadherins and integrins in renal cell carcinoma: an immunohistochemical study. Tumori 2001;87(3):173-8.
17	**Brasanac** D, Müller CA, Müller GA, Hadzi-Djokic J, Markovic-Lipkovski J. HLA class I antigens expression in renal cell carcinoma: Histopathological and clinical correlation. J Exp Clin Cancer Res 1999;18(4):505-510.
18	**Brasanac** D, Markovic-Lipkovski J, Hadzi-Djokic J, Müller GA, Müller CA. Immunohistochemical analysis of HLA class II antigens and tumor infiltrating mononuclear cells in renal cell carcinoma: Correlation with clinical and histopathological data. Neoplasma 1999;46(3):173-8.

Cumulative data of teacher's scientific activity		
Total number of citations, without autocitations	~450	
Total number of papers from the SCI (or SSCI) list	47	
Current participation in projects	Domestic	International
Trainings		
Other relevant data		
The maximum length must not exceed 1 A4 page		