

Име и презиме	Јован П. Антовић		
Звање	Ванредни професор		
Ужа научна односно уметничка област	Хематологија		
Академска каријера			
	Година	Институција	Област
Избор у звање	2008.	Karolinska Institute, Stockholm, Sweden	Хематологија
Докторат	2003.	Karolinska Institute, Stockholm, Sweden	Медицина
Специјализација	1998.	Медицински факултет, Универзитет у Нишу	Интерна медицина
Магистратура	1997.	Медицински факултет, Универзитет у Нишу	Медицина
Диплома	1993.	Медицински факултет, Универзитет у Нишу	Медицина
Репрезентативне референце			
1.	Skeppholm M, Wallen H, Malmquist K, Kallner A. and Antovic JP. Comparison of two immunochemical assays for measuring thrombin activatable fibrinolysis inhibitor concentration with a functional assay in patients with acute coronary syndrome. <i>Thromb Res</i> 2007;121:175-181.		
2.	Rooth E, Wallen NH, Antovic A, von Arbin, Kaponides, Wahlgren N, Blombäck M, Antovic JP. Thrombin activatable fibrinolysis inhibitor and its relationship to fibrinolysis and inflammation during the acute and convalescent phase of ischemic stroke. <i>Blood Coagul Fibrinolysis</i> 2007; 18:365-370.		
3.	Antovic JP, Hannerz J, Nekludov M, Blombäck M. TAFI antigen could not be detected in cerebrospinal fluid. <i>Thromb Haemost</i> 2005; 93:178-179.		
4.	Antovic JP, Antovic A, Sten-Linder M, Wramsby M, Blombäck M. Overall hemostatic potential (OHP) assay – a possible tool for determination of prothrombotic pattern in FXII deficiency. <i>J Thromb Haemost</i> 2004; 2: 2058-2060.		
5.	Antovic JP, Antovic A. Does recombinant factor VIIa apart from overall hemostasis regulate TAFI dependent fibrinolysis– in vitro analysis using overall hemostasis potential (OHP) assay. <i>Thromb Haemost</i> 2003; 90:620-628.		
6.	Antovic JP, Rafik Hamad R, Antovic A, Blombäck M, Bremme K. Does thrombin activatable fibrinolysis inhibitor (TAFI) contribute to impairment of fibrinolysis in patients with preeclampsia and/or intrauterine fetal growth retardation? <i>Thromb Haemost</i> 2002; 88:644-647.		
7.	Antovic JP, Blombäck M. Thrombin activatable fibrinolysis inhibitor (TAFI) antigen and TAFI activity in patients with APC resistance caused by factor V Leiden mutation. <i>Thromb Res</i> 2002;106:59-62.		
8.	Antovic JP, Antovic A, He S, Tengborn L, Blombäck M. Overall haemostatic potential (OHP) method can be used for estimation of thrombin activatable fibrinolysis inhibitor (TAFI) dependent fibrinolysis in vivo and for possible follow-up of recombinant factor VIIa treatment in patients with inhibitors to FVIII. <i>Haemophilia</i> 2002; 8:781-786.		
9.	Ungerstedt J, Schulman S, Egberg N, Antovic J, Blombäck M. Discrepancy between factor Xa and thrombin inhibition levels of antithrombin activity revealed in Antithrombin Stockholm- do factor Xa based methods overestimate AT activity in some patients? <i>Blood</i> 2002; 99:2271-2272.		
10.	Antovic J, Schulman S, Eelde A, Blombäck M. Total thrombin activatable fibrinolysis inhibitor (TAFI) antigen and pro-TAFI in patients with hemophilia A. <i>Haemophilia</i> 2001; 7:557-560.		
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Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science	0	
	Scopus		
Укупан број радова са SCI или (SSCI) листе	20		
Тренутно учешће на пројектима	2	Домаћи	1
		Међународни	1
Усавршавања	“Feedback”, LIME, Karolinska Institutet, Stockholm, Sweden 2008; ”Peer-learning”, LIME, Karolinska Institutet, Stockholm, Sweden 2008; ”Pedagogy for University Teacher I”, LIME, Karolinska Institutet, Stockholm, Sweden 2007; “Essentials of pharmaceutical product management” course Management Centre Europe (MCE) Brussels, Belgium 2005; “Communication skills coaching” course DOOR Training Adria, Ljubljana, Slovenia 2004; “Individual communication skills training” course DOOR Training Adria, Ljubljana, Slovenia 2004;		
Други релевантни подаци	Serbian Doctors Society, Swedish Doctors Society, International Society for Thrombosis and Haemostasis; Member of Editorial Board of Haemostasis Forum; Reviewer for Thrombosis Research, Blood Coagulation & Fibrinolysis, Thrombosis & Haemostasis, Journal of Thrombosis & Haemostasis, Atherosclerosis, Thrombosis & Vascular Biology, Circulation, Haematologica;		