

1.	Објавен научен или стручен труд во најпрестижно меѓународно списание со импакт фактор до 1 (еден) – 4 (четири) поени		
	Koceski, Saso and Koceska, Natasa and Koccev, Ivica (2012) Design and Evaluation of Cell Phone Pointing Interface for Robot Control . International Journal of Advanced Robotic Systems, 9 (135). ISSN 1729-8806 http://eprints.ugd.edu.mk/3307/		4
	Koceska, Natasa and Koceski, Saso and Durante, Francesco and Beomonte, Pierluigi and Raparelli, Terenziano (2012) Control Architecture of a 10 DOF Lower Limbs Exoskeleton for Gait Rehabilitation . International Journal of Advanced Robotic Systems, 10. p. 1. ISSN 1729-8806 http://eprints.ugd.edu.mk/5682/		4
2.	Објавен научен или стручен труд во меѓународно списание без импакт фактор – 3 (три) поени		Поени
	Koceski, Saso and Koceska, Natasa and Koccev, Ivica (2012) Design and Evaluation of a Cell Phone Pointing Interface for Interaction with Large Projector based Displays . International Journal of Computer Applications, 51 (3). pp. 27-32. ISSN 0975 - 8887. http://eprints.ugd.edu.mk/3307/		3
	Shteriev, Filip and Koceska, Natasa and Koceski, Saso (2012) Software platform for visualization and evaluation of carpal tunnel syndrome . Contributions, Sec. Biol. Med. Sci., XXXIII (1). pp. 397-410. ISSN 0351–3254. http://eprints.ugd.edu.mk/3434/		3
3.	Објавен труд и претставување со уметничко и стручно дело на меѓународна научна, уметничка конференција, конгрес и научно и стручно списание – 2 (два) поени		Поени
	Koceska, Natasa and Koceski, Saso (2012) Methodology for calculating the vertical displacement of the body center of mass using mobile phone accelerometer . In: Embedded Computing (MECO), 2012 Mediterranean Conference on. http://eprints.ugd.edu.mk/3311/		2
	Serafimov, Kire and Angelkov, Dimitrija and Koceska, Natasa and Koceski, Saso (2012) Using mobile-phone accelerometer for gestural control of soccer robots . In: Embedded Computing (MECO), 2012 Mediterranean Conference on. http://eprints.ugd.edu.mk/3431/		2
	Koceski, Saso and Koceska, Natasa (2012) Videoconferencing systems for synchronous multicampus distance education . In: Video Conference as a Tool for Higher Education. The Tempus Vices Experience. Firenze University Press, pp. 83-96. ISBN 978-88-665-5108-9. http://eprints.ugd.edu.mk/3448/		2

	Koceski, Saso and Koceska, Natasa and Janevski, Borce (2012) A comparison of students' performance and satisfaction with a visual programming course delivered live and by interactive videoconferencing . In: Video Conference as a Tool for Higher Education. The Tempus Vices Experience. Firenze University Press, pp. 103-112. ISBN 978-88-665-5108-9. http://eprints.ugd.edu.mk/3450/	2
	Koceski, Saso and Koceska, Natasa (2012) Collaborative Augmented Reality (AR) Mobile Phone Game for Co-located Players . Advances in Intelligent and Soft Computing - ICT Innovations 2011, 150. pp. 147-157. ISSN 1867-5662. http://eprints.ugd.edu.mk/3437/	2
	Koceski, Saso and Koceska, Natasa and Shteriev, Filip (2012) MRI Based Visualization and Evaluation of Carpal Tunnel Syndrome . Advances in Intelligent and Soft Computing - ICT Innovations 2011, 150. pp. 325-334. ISSN 1867-5662. http://eprints.ugd.edu.mk/3435/	2
9.	Објавен труд и претставување со уметничко и стручно дело на домашна научна, уметничка конференција, конгрес (независно од тоа на кое место во трудот се наоѓа истражувачот /наставникот/ соработникот) и во домашно научно и стручно списание како главен носител и најмногу уште само еден автор, кој го определува главниот носител – 1 (еден) поен	Поени
	Serafimov, Kire and Koceska, Natasa (2012) Pervasive alert system for fall detection based on mobile phones . Yearbook, Faculty of Computer Science. http://eprints.ugd.edu.mk/5036/	1
		Вкупно поени 27