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Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_10385
Title of the Manuscript:	Some Theoretical Results of Learning Theory Based on Intuitionistic Fuzzy Random Samples
Type of the Article	Original Research Article



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	In this manuscript, 2014_BJMCS_10385, the authors discuss the statistical learning theory based on intuitionistic fuzzy random samples. They propose the definitions of intuitionistic fuzzy number and intuitionistic fuzzy random variable and then the concepts and some properties of the mathematical expectation and distance of intuitionistic fuzzy random variables are provided. Finally, the key theorem of learning theory based on intuitionistic fuzzy random samples is proved, and the bounds of the rate of convergence of learning process based on intuitionistic fuzzy random samples are discussed. The results are original and mathematically correct. The paper is nicely present and well written. Due to above reasons I recommend this manuscript can be published in the BJMCS.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Note: Anonymous Reviewer