



SDI FINAL EVALUATION FORM 1.1

.PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_11487
Title of the Manuscript:	Ultrasonic Characterization of aqueous Polyvinyl Pyrrolidone (PVP)

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
New corrections to the original text are useful for better understanding of this paper. These corrections not change the main results of the paper. The linear variation of ultrasonic velocity, adiabatic compressibility and free length with concentration of PVP led to formation of molecular hydrogen bonds between adjacent OH groups indicates there are a single phase formation and the strong interactions. Doubtless, the paper Ultrasonic Characterization... may be accepted for publication.	

Reviewer Details:

Name:	I. A. Urusovskii
Department, University & Country	Acoustics N. N. Andreev Institute, Moscow, Russia