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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	
Manuscript Number:	ajrb 50773
Title of the Manuscript:	Theoretical Insight into Preferential Interaction Issues and Solution Structure, and Contentious Apparent Hydrated Molar Volume of Cosolute.
Type of Article:	theoretical and experimental

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors made some effort to improve the presentation, but the langu	lge
remains poor, sometimes strange and still hard to follow.	
(Ex. " exclusion of the osmolyte from the surface (the peptide back born) of protein" It's backbone, not back born!! "The issue remains effects of hydration and solvation or osmolation" I did understand this phrase. "Hence, the combined biophysical model and biochem model expressed via kinetic model" ??? I can only guess what the mean should be.)	not cal
I say again: this is not my domain of competence; therefore I did not attemp check on the validity of the mathematical treatment. I nevertheless followed story till the end and found it interesting enough to merit publication. The auth are quite aggressive and seem unwilling to further improve their manuscr therefore the paper might be printed as it is.	the ors

Reviewer Details:

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