



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2015_BJAST_17180
Title of the Manuscript:	Study on synthesis of star poly(ϵ -caprolactone)-b-polylysine copolymer, characterization and its micelles'properties
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I think that this paper is acceptable after minor revisions listed below: (1) I was confused whether the polymers dealt with were star block or star graft in the manuscript of the previous version. The revised manuscript is still confusing because (i) Kewwords contain "Star amphiphilic block polymer", (ii) ABBREVIATIONS contain "sPCL-b-PLL: star poly(ϵ -caprolactone)-b-polylysine copolymer", and (iii) The structure in Scheme 1 seems to indicate a star block polymer. (2) The authors should clarify that each molecule of sPCL-g-PLL samples contain only one or plural sPCL unit(s)	

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