



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_16079
Title of the Manuscript:	Some New Oscillation Theorems for Second Order Difference Equations with Mixed Neutral Terms
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
- The authors still have not included any motivation why equations with quickly growing coefficients should be considered. At a first glance, condition (C1) is not satisfied in an autonomous case and most applied cases. - In Remark 4.1, the authors claimed that the results from [11,14,20,21] cannot be applied to Examples 4.1-4.3 but never explained WHY. - There are many grammatical mistakes, typos and inaccuracies in the manuscript, I'll only mention those in the abstract and the introduction section. "complement" in the abstract does not need "to" after it, I believe; - In Latex it is \max, not max - Page 3: "criteria which imply", not "implies" - Several spaces are missing - Page 3, line 12: instead of "that when" should be ": when" or "whether". - In Lemma 2.3, line 1: should be ``that satisfies" or "satisfying" - Lemma 2.2: a more detailed reference to [10] (chapter, page) is required.	These type of equations are considered and studied in many papers, see for example the references [1,11,12,15]. Our equation (1.1) include all these equations mentioned in the references. There are many non-autonomous equations in the literature satisfying the condition of the type (C1), for example the Legendre equation for $t > 1$. Now we have explained in the last remark how the previous results are not applicable to the equations in the examples. The corrections are carried out in the revised version.