



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_22064
Title of the Manuscript:	A twin prime analog of Goldbach's conjecture
Type of the Article	Short communication

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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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		
<u>Minor</u> REVISION comments	Typo Abstract, line 4 For "suggested" please read "suggested"	
<u>Optional/General</u> comments	This is an interesting result. The Goldbach conjecture is about a relation between primes and all of the integers. But this is a result between the primes and a specific direct derivative of the primes, the so-called two twin ranks. It is all about the internal organization of the primes. It supports the absolute notion advocated elsewhere that the prime sequence is extremely highly organized, contrary to what everyone now accept. A bibliographical reference may be more than appropriate. See Depuydt, L. (2014) The Prime Sequence: Demonstrably Highly Organized While Also Opaque and Incomputable. <i>Advances in Pure Mathematics</i> 4, 400-466. It is time for a revolution in thinking about primes.	

Reviewer Details:

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