



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15359
Title of the Manuscript:	Smooth groups with totally contranormal subgroups
Type of the Article	

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)
Compulsory REVISION comments	There are many typing and unwanted statements. Detailed inspections is as follows: 1) Page 2 : In (c) of Lemma 2.2, please correct the sentence "$q = p^r - 1$". 2) Page 3: In proof of Theorem 3.1 (Subcase a.), please correct the notation "$H \nmid P$ and $Q \nmid G$". 3) Page 4: In proof of Theorem 3.1 (Subcase a.), the author prove when $n = 3$ and $n > 4$, so the author should be add the proof when $n = 4$. In proof of Theorem 3.1 (Subcase b.), please correct the notation "$H \nmid Q$". 4) Page 6 : In (ii) of Theorem 3.2, the author should be add the sentence " where p_1 and p_2 are distinct primes in $\pi(G)$". In proof of Theorem 3.2 (Subcase b.), please correct the notation "$H \nmid P$". 5) Page 8: In proof of Theorem 3.3, "Since $p_1 > p_1$" should be "Since $p_1 > p_j$" and please correct the notation "$P_j \in C_G(L)$".	I did all the corrections But in Page 4: In proof of Theorem 3.1 (Subcase a.), $n \geq 4$ this means the error only in writing not in the proof,
Minor REVISION comments		
Optional/General comments	The author should be add the open research.	