



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_16892
Title of the Manuscript:	Self-orthogonal cyclic codes and complementary-dual cyclic codes of length $p^n q^m$ over F_ℓ
Type of the Article	Original Research 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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

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		
Minor REVISION comments	In my opinion the paper is quite well written. • The whole manuscript: a correct interlunation should be introduced (namely, spacing) • Code (see [13]). In recent years, Dinh have established => code (see [13]). In recent years, Dinh has established • Line 84: the dot should be removed	In recent years, Dinh has established the structure of the duals of all repeated-root constacyclic codes of lengths $3p^s$, $4p^s$ and $6p^s$ over F_{p^m}. we have $k=t$, which implies that the set $\{1, \ell, \dots, \ell^{\frac{\phi(p^{n-i}q^{m-j})}{d}-1}, a, a\ell, \dots, a\ell^{\frac{\phi(p^{n-i}q^{m-j})}{d}-1}, \dots,$ forms a reduced residue system modulo $p^{n-i}q^{m-j}$.
Optional/General comments		