

## RSPE - Theory DA

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**From:** 王艳 <annie@sxu.edu.cn>  
**Sent:** Wednesday, 13 May 2015 5:07 PM  
**To:** RSPE - Theory DA  
**Subject:** Re:urgent and important - your publication in 2014

Hi Lucia:

I have signed the author affiliation form. And I am sorry that there is no other articles that I have published during my staying at ANU.

Cheers, yan.

----- Original -----

**From:** "RSPE - Theory DA" <tp.rspe@anu.edu.au>;  
**Date:** Wed, May 13, 2015 11:22 AM  
**To:** "annie@sxu.edu.cn" <annie@sxu.edu.cn>;  
**Cc:** "Adrian Ankiewicz (ana124@rsphysse.anu.edu.au)" <ana124@rsphysse.anu.edu.au>; "Nail Akhmediev (nna124@rsphysse.anu.edu.au)" <nna124@rsphysse.anu.edu.au>;  
**Subject:** urgent and important - your publication in 2014

Dear Yan,

Hope this email find you well.

It's the time of year where we tell our government how productive we were last year and this supposedly influences how much funding the university will get in the future. I would like to ask you if you would certify that during your visits to the ANU, you worked/planned/contributed on any articles you may have. I have attached an author affiliation form for you to sign.

Besides this one, do you have any other articles that we can upload during your visit at ANU?

Grateful if you can get back to me asap?

Thank you,

Lucia

**From:** Adrian Ankiewicz  
**Sent:** Tuesday, 12 May 2015 1:03 PM  
**To:** RSPE - Theory DA  
**Subject:** Ankiewicz: urgent and important - your publication in 2014

hi Lucia

My paper below ,Extended nonlinear Schrodinger equation with higher-order odd and even terms and its rogue wave solutions\*\*,is listed as

C99: article imported from Scopus; it should be the same as others listed from the journals---I think this is C1.  
I can send you PDF of it if you want.....

Adrian Ankiewicz, Yan Wang, Stefan Wabnitz, and Nail Akhmediev,

Extended nonlinear Schrödinger equation with higher-order odd and even terms and its rogue wave solutions, *Physical Review E*, **89**, 012907 (2014).

My other 4 are listed correctly.

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	Ankiewicz, A	Extended nonlinear Schrodinger equation with higher-order odd and even terms and its rogue wave solutions**	C99: article imported from Scopus/ other Database
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Regards from: **Adrian Ankiewicz**,  
*Optical Sciences Group, RSPE, ANU, Canberra.*  
<https://researchers.anu.edu.au/researchers/ankiewicz-a>  
*group.site:* <http://physics.anu.edu.au/theophys/osg/>  
<http://physics.anu.edu.au/people/profile.php?ID=594>