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(853) 8897-1732
N/A
R705

2012 - 2017

2009 - 2012

2005 - 2009

2017

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[1] C , X. R C ca T a d l a : T a a M da
P b c N c Maca . , 2023, .
1-18. (ESCI)

[2] C , X. E T a a -D l ac a E S c
P c : A Ca S d G a Ba A a, C a .
, 2022, 21, .85-105. (SSCI)

[3] C , X. V a C N R C a P c b : A
M da P c . 14, 2022, . 119-148. (ESCI)

[4] C , X & H. T. Pa . R

, 2022, 68:1, . 169-174. (SSCI & AHCI)

- [5] C , X. R ac a C C D V a A : A M da
A ac C a C Pc b .
, 2021(1), . 4-15. (ESCI)
- [6] C , X. W Ca c S a C d : R a a B b D a S
B a Pc B . , 2020, 66: 4/5, .
780-795. (SSCI & AHCI)
- [7] , , . , 2020(2), .
80-87. (CSSCI)
- [8] C , X. R K Ma , Ad a a ba a d Fa a L a (d).

[5] . Ta a C Ca cM a C a B a Pc b .
 ,R d , 2018, .127-138.

[6] .
 2012-2014 , , 2017, . 1168-1179.

[7] .
 , , 2015, . 198-208.

•

[1] C ,X. Tac E Ta a C P cP bcN c .Ta a ad
I Ed ca adTa :I a ,A adRc , d db
A a R,A.A.G a &L a L.,KaaL :Maa a Ta a A ca ,
2013, . 280-293.

[1] M da C a A c Ta a : A M da A ac
C a C Pc b ,Pc b adGa cNa a Ed ca
adTa a :M da adM da V a 2021, J 24-26, 2021, L b ,
P a.

[2] M da Ta a S d :A ca adD , S
F c aA ac Ta a S d ,N b 6-8, 2020, Z a,C a.

[3] W Ca cS a C d :R a a B bD a S B a
Pc B , da 9 APTIF,J 5-7, 2019, S ,S K a.

[4] Ta a C Ca cM a C a C d Pc b :A
M da P c , da R ac M da C d d S ,
A 13-14, 2018, Od ,D a .

[5] Ta a P bcN c Maca :A M da P c , da IATIS
6 I a a C c ,J 3-6, 2018, H K .

[6] R C a a adI a :A M da A ac
Ta a C Ca cM a , da IATIS 5 I a a
C c ,J 7-10, 2015, B H ,Ba .

[7] Ma D c A a Ta a S d aBb c :aS J a
P bca , da 13 S S cF c aL c ad
D c A a ,Ja a 16-19, 2015, Z a,C a.

[8] Ma D c adTa a a aS J a P bca , da
I a a C c J a adTa a ,J 28-29, 2014, G a ,
C a.

[9] E T a a C P c P b c N c H K a d Maca
F c a P c , d a F I a a C c E ca
T a a S d , Ma 23-24, 2014, S a a , C a.

[10] T a a C Ca c, M a , P c B : AM da P c ,
d a K C T T a a I a a C c , A 29-30,
2014, L c , UK.

[11] T ac E T a a C P c P b c N c , d a 14
I a a C c T a a & FIT7 A a T a a F , A 27-29,
2013, P a P a , Maa a.

[12] I a a d T a a S T a a Pa ac M W b
Ma a , d a F Na a S A d T a a , Ma 18-19,
2013, X a , C a.

[13] T a I a A a Ta Rad : A Ca S d T a a
Pa ac M W b Ma a , d a S c d A a -Pac c F
T a a a d I -C a S d , N .2-4, 2012, P a d, USA.

[1] FRG-21-005-UIC

[2] FRG-17-049-UIC

[3] 20BZW150

[4] 2021YBA055

[5]

[6] . F c a A ac T a a S d : T a d A ca
[MYRG103 (Y1-L2)-FSH12-ZMF; MYRG2015-00234-FAH]

