



信息简报

【2014】第 7 期（总第 26 期）

清华大学环境学院编

2014 年 9 月

- 1. 2014
- 2. 2014
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.



80

9 10

80

"

"

"

"

9 1

/ /



9 12

13 43

9

4

512

227

68

20

/

2014

2012

5 10

/

9 19

50

——”

50

”

50

/



2014



9 4

2014

27

2013

Kate Ajay

/ /

2014

9 10

2014

260



"

"

90%

"

"

50

9 4

2011

"

"

2009-2011

"

" "

IAWQ

"

/ /

9 19-20

NSFC

KOSEF

POPs

"

"

30

POPs

POPs

POPs

POPs

POPs

26

12

POPs

2001

DDT

172

POPs

POPs

NSFC KOSEF

2007



5

2016- 2017

ESM

"

PACE ESM

ESM

"

Kerstin Stendahl



9 3

194

PM2.5

194

PM2.5

30

TIROS

Envisat

IKONOS

AOD

PM2.5



9 10

64

GIS

/

Neil C. Hawkins

Building a More Sustainable

Future: How Innovation Rooted in Science Can Help Solve World Challenges

30% 50% 2030 45%

83



17 2013 600 6000
Hawkins 2015 3
OMEGA-9
FILTER EO RO element™ 30% 30%

2012 " - "

1 / /



9 18

" "

/



9 8

You" " Grab the Chairs"

" I Remember

DIY

/ /

2014

9 12

2014

20

9 14 2014

5000

26

24

92%

18

70%

200

100

200



/

010-62771528

010-62785687

soexc@tsinghua.edu.cn

<http://www.env.tsinghua.edu.cn>