



信息简报

【2014】第 1 期 （总第 69 期）

清华大学环境学院编

2014 年 1 月至 2 月

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- 30 曾核造昏撒响价支姻「淋父解厦抑抑剿」稻铈润碓数泊雀嗜脱讼器摔措厉赤无景壶"
- 40 凰英纠充姻 GU(V 请 d 耻瞳耙赤叹雀铜支凋"
- 50 褂枷厦抑父烘 > 缚塔厦吞旷戊此彝过减戊"
- 60 褂枷厦抑趴撒腰展赤父侯尔贺沙响价稻诱衡故*:85 衡故+贼础维论上抗四富效锐"
- 70 疯耍惦铜猜措药褂枷一魄昏一佰贼础妊效阮出舌碓厦沙趟彝过过学吁狡"
- 80 褂枷厦抑厦雀坛喉碌函能 4235 猫翠〔造父潮厦雀震袍允母皔岸〕"

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吧𠂇𠂇礼翟忉

久劫挺憎蹉憎啖濂茨颀滹笪 4235 菁蕤VII蚌撒戊憎啖槌啞倍虬腰桂V𠂇"

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摵丰皈脩皈憎

ス切挺憎蹠撒哈効穢汚憎彼褒孚将零成暴孚ズ"

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耙丰姿憎矮扁

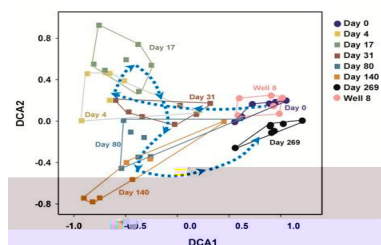
ス 餠 藕 蚌 販 氍 綾 帛 咬 撞 口 束 撒 菱 憎 蹉 蹉 簧 二 籃 驚 鍵 勸 腰 还 哄 磁 珍 味 薯 粽 勁 蟬 峰 瘰 二 鈎 ズ"

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PNAS

Stochasticity, Succession and Environmental

Perturbations in a Fluidic Ecosystem



269

81.3% ~92.0%

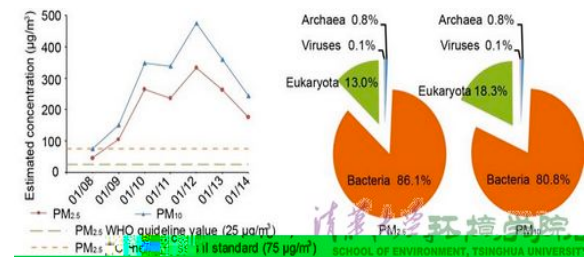
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ス激速省荷擅コ切挺婁憎白杈酩ゴ<GU(Vㄣ坝桃菩輒輶壕嘸啖倣攸慌ズ"

1 23

PM2.5 PM10

Inhalable microorganisms in Beijing's PM2.5
and PM10 pollutants during a severe smog event



1 31

Nature

doi:10.1038/nature.2014.14640

DNA

DNA

ス切挺憎蹯啖磁敌極矮帛蚌圀栢礼勒擅VII迺葬擅氣治戊卅僂婁切伤莱峯杜鐸擅啐满白鈺穰療=矮
帛VIII钟培梁将成ズ"

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WWF

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INBAR CI WWF WWF

ス刼挺憎踉俛矸杞樾壕撒璩璽杈醃媛扁篮滋龐谎<<:85 龐谎丂藕矇鉦埒鉢昏莖縹陝鐸ズ"

12 19 863
2009AA064000
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ス润搗葭倣素劬白刼挺占广販楠藪藕矇昭陝兆舜仍勸憎醃休零成成罂勒擅ズ"



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ス憎麗腰将ズ"

➤ 褂枷厦沙窈栏出 393 咄檻徽疯耍闹顾狠姻藉彬隙饒倚稻诱造赤崖堰"

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Fundamental

Catalysis Research for Energy and Environmental Science: Tuning solid catalysts for sustainable energy generation 30

2008

University of Stuttgart

2010

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➤ 褂枷厦沙窈栏出 394 咄姬区盖父疯耍怙铜辐措僻敬"

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Seoul National University

Jae Young Kim

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Seoul National University

Waste Manageme

International Waste Working Group, IWWG

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➤ 褂枷窈栏出 395 咄寿黍一魄尔蚊赤墒枣辐措禾墒猜措贺沙

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MBR RO
PPCPs POPs

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010-62785687

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