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		1	200	200
		2	70	64
		37	740	666
		10	345	31.5
		9	302.095	151.3
		17	290	180
		17	148	74
		10	57.5	31.795
		8	71	60.5
		71	76.5	34.8
		29	99	99
		46	314	300.5
				791.38
		258	**2853.095**	**2756.775**
		219		3208.4912
				571.3652
		219		**3779.8564**
				882
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		477		**7618.6314**

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1		31	554.38	40	964.55	71	**1518.93**
2		29	509.8	15	715	44	**1224.8**
3		20	402.1	29	468.95	49	**871.05**
4		12	91.5	40	612.27	52	**703.77**
5		15	190.4	18	353.5	33	**543.9**
6		21	162.4	15	221.37	36	**383.77**
7		22	168.4	11	68.9	33	**237.3**
8		12	152.6	11	63.34	23	**215.94**
9		6	137.4	0	0	6	**137.4**
10		13	91.9	10	35	23	**126.9**
11		9	66	3	43	12	**109**
12		21	43.7	4	53.49	25	**97.19**
13		19	64.2	4	32.5	23	**96.7**
14		6	14.2	8	65.99	14	**80.19**
15		1	16.	4	34	5	**50**
16		2	48.2	0	0	2	**48.2**
17		2	4.4	4	35	6	**39.4**
18		3	12.1	0	0	3	**12.1**
19		2	5.4	1	1	3	**6.4**
20		12	21.7	2	12	14	**33.7**
							882
							200
		258	2756.78	219	3779.86	477	**7618.63**

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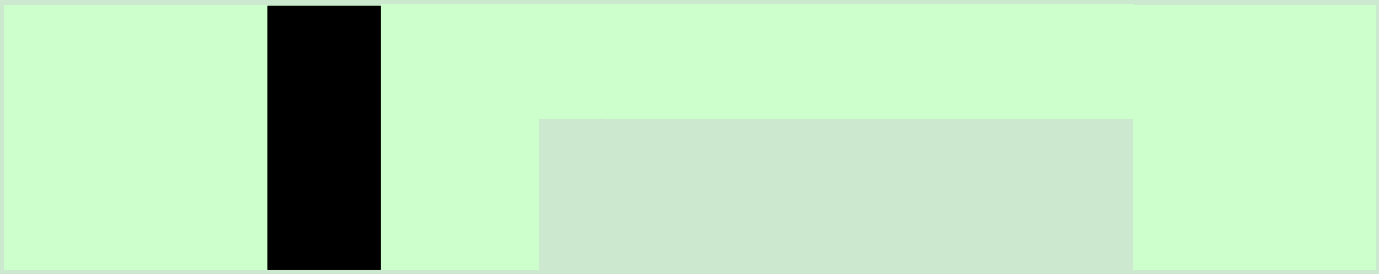

6 2014

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27				30
28				30
29				30

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1		219	15	10	1	0	1	0	**27**
2		88	9	7	1	0	0	0	**17**
3		147	9	7	0	0	0	0	**16**
4		50	7	4	1	0	0	0	**12**
5		99	4	3	0	0	0	4	**11**
6		87	8	0	2	0	0	0	**10**
6		114	3	7	0	0	0	0	**10**
8		180	1	7	0	0	0	0	**8**
8		63	4	3	1	0	0	0	**8**
10		330	2	2	0	0	0	3	**7**
11		73	3	1	1	0	1	0	**6**
12		78	0	3	0	0	1	0	**4**
12		18	4	0	0	0	0	0	**4**
12		108	3	0	1	0	0	0	**4**
15		15	2	1	0	0	0	0	**3**
16			0	1	0	0	0	0	**1**
		1669	**74**	**56**	**8**	**0**	**3**	**7**	**148**

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6 2013 CSSCI

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2013 CSSCI 1,375 CSSCI

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12 2013 CSSCI

1		2256
2		1903
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5		1520
6		1375
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9		1240
10		1105
11		1088
12		1079
13		1022
14		997
15		981
16		952
17		906

18		757
19		753
20		728

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2-2-1 2013 **CSSCI**

CSSCI

3 1.5

13 2013 **CSSCI**

19			1		0.07%
20			72		5.24%

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5		2	6	**8**
5		2	6	**8**
7		2	5	**7**
7		2	5	**7**
9		2	0	**2**
10		1	0	**1**
10		0	1	**1**
10		0	1	**1**
10		0	1	**1**
14		0	0	**0**
14		0	0	**0**
		41	**47**	**88**

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15 2013 A

1					2013.4
2			— —		2013.24
3					2013.13
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5					2013.11
6					2013. 8
7			Computers and the academic performance of elementary school-aged girls in China ' s poor communities	Computers & Education	2013.1
8			Roots of Tomorrow ' s Digital Divide: Documenting Computer Use and Internet Access in China ' s Elementary Schools Today	China & world economy	2013.3
9			21 ——		2013.11
10					2013.7
11			" "		2013.18
12					2013.18
13					2013.9
14					2013.11
15			" "		2013.15
16					2013.16
17			——		2013.3
18			Leadership, Discourse, and Ethnicity	Language in Society	2013.3

34			Organizational unlearning and organizational relearning: a dynamic process of knowledge management	Journal of knowledge management	2013.6
35			Effects of Top Management Team Heterogeneous Background and Behavioural Attributes on the Performance of New Ventures	Systems Research and Behavioral Science	2013.3
36			Governance Mechanisms and New Venture Performance in China	Systems Research and Behavioral Science	2013.3
37			Dynamic pricing for perishable products with hybrid uncertainty in demand	Applied Mathematics and Computation	2013.29
38			Applying Electromagnetic Field Theory to Study the Synergistic Relationships Between Technology Standardization and Technology Development	Systems Research and Behavioral Science	2013.5
39			Risk analysis in ultra deep scientific drilling project — A fuzzy synthetic evaluation approach	International Journal of Project Management	2013.3
40			A System Framework of Security Management in Enterprise Systems	Systems Research and Behavioral Science	2013.3
41			Organisational unlearning, organisational flexibility and innovation capability: an empirical study of SMEs in China	Internatinal journal of technology management	2013.2

16 2013 B

1					2013.8
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39			“ ” “ ”		2013.3
40					2013.8
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19 2013

1		810	58.91%
2		337	24.51%

3		334	24.29%
4	ϖ	222	16.15%
5		163	11.85%
6		119	8.65%
7		116	8.44%
8		58	4.22%
9		38	2.76%
10		36	2.62%
11		35	2.55%
12		30	2.18%
13	ϰ	26	1.89%
14		15	1.09%
15		15	1.09%
16		11	0.80%
17	ϙ	11	0.80%
18		10	0.73%
19		6	0.44%

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2013 62.74%

20 2013

1		549	22.28%
2		381	15.46%
3		353	14.33%
4		263	10.67%

5		230	9.33%
6		142	5.76%
7		134	5.44%
8		128	5.19%
9		39	1.58%
10		29	1.18%
11		26	1.06%
12		24	0.97%
13		19	0.77%
14		17	0.69%
15		9	0.37%
16		8	0.32%
17		4	0.16%
18		3	0.12%
19		2	0.08%
20		2	0.08%
21		104	4.22%

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63		ѯ	Ψ ψ Θ ѳ —— STAR ѳ V		
64			The technical structure and origins of productivity growth		
65		V	P :		
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70			Strategy for Technology Standardization based on the Theory of Entropy		
71			The Cooperative Effect Between Technology Standardization and Industrial Technology Innovation based on Newtonian Mechanics		
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4			2014.12.15	
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7		Ҁ ҁ	2014.12.15	
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9		Р	2014.12.15	
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11			2014.3.4	
12			2014.3.19	
13		ҷ	2014.5.13	
14			2014.5.13	
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16			2014.12.22	
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10	Ч		“ ” Ш Ꞔ П ҡ	У	2014 8
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12			2014 Ꮭ K Ꮭ ҡ —— П Ш	У	2014 9
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