



2017

1	2017		2
2	2016-2017		3
3	2016-2017		3
4	2017		5
5	2017		6
6	2016-2017		9
7	2016-2017		11
8	2016-2017		12
9	2016-2017		12
10	2016-2017		14
11	2017		14
12	2017		15
13	2017		16
14	2011-2016		40



1		4
2		7
3		8
4		10
5		13
6		16
7		17
8		18
9		19
10		20
11		22
12		24
13		25
14		26
15		26

16		28
17		29
18		30
19		31
20		32
21		33
22		33
23		34
24		35
25		38
26		41
27		47
28		47
29		49

2017

2017

2017

44

2017

2021

46

2017

2017

73

10

420

www.shmec.gov.cn

2017

1

2017

1

1.1

96 27 50 7

12 ²

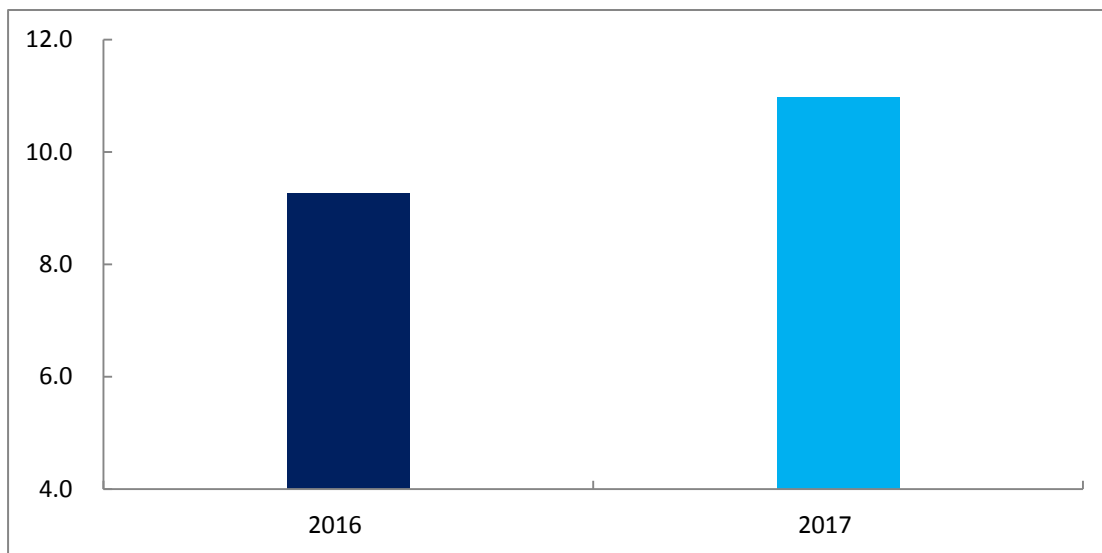
18 24 56

1.2

20% 2017

119.07 2016 13.64% 1.63

10.98 2016 18.48%

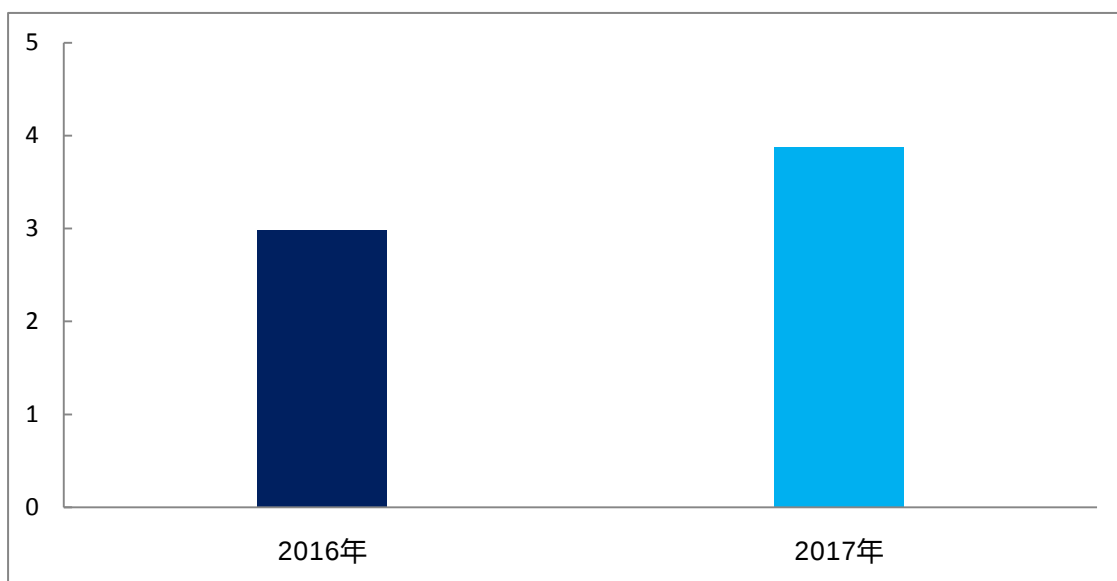


2 2016-2017

30% 42.06 2016

24.53% 3.88 2016 29.84%

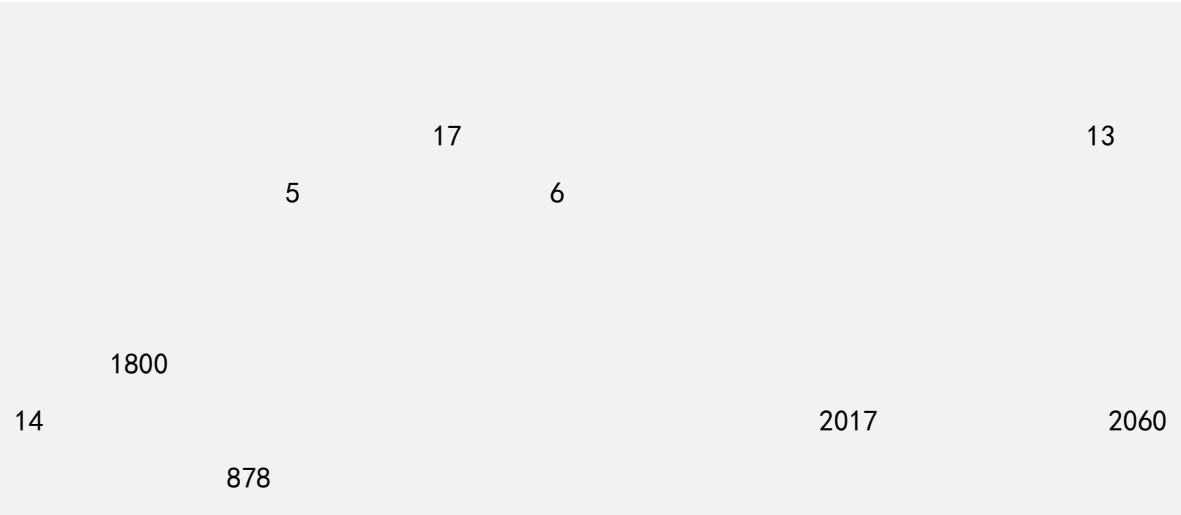
600 55.33



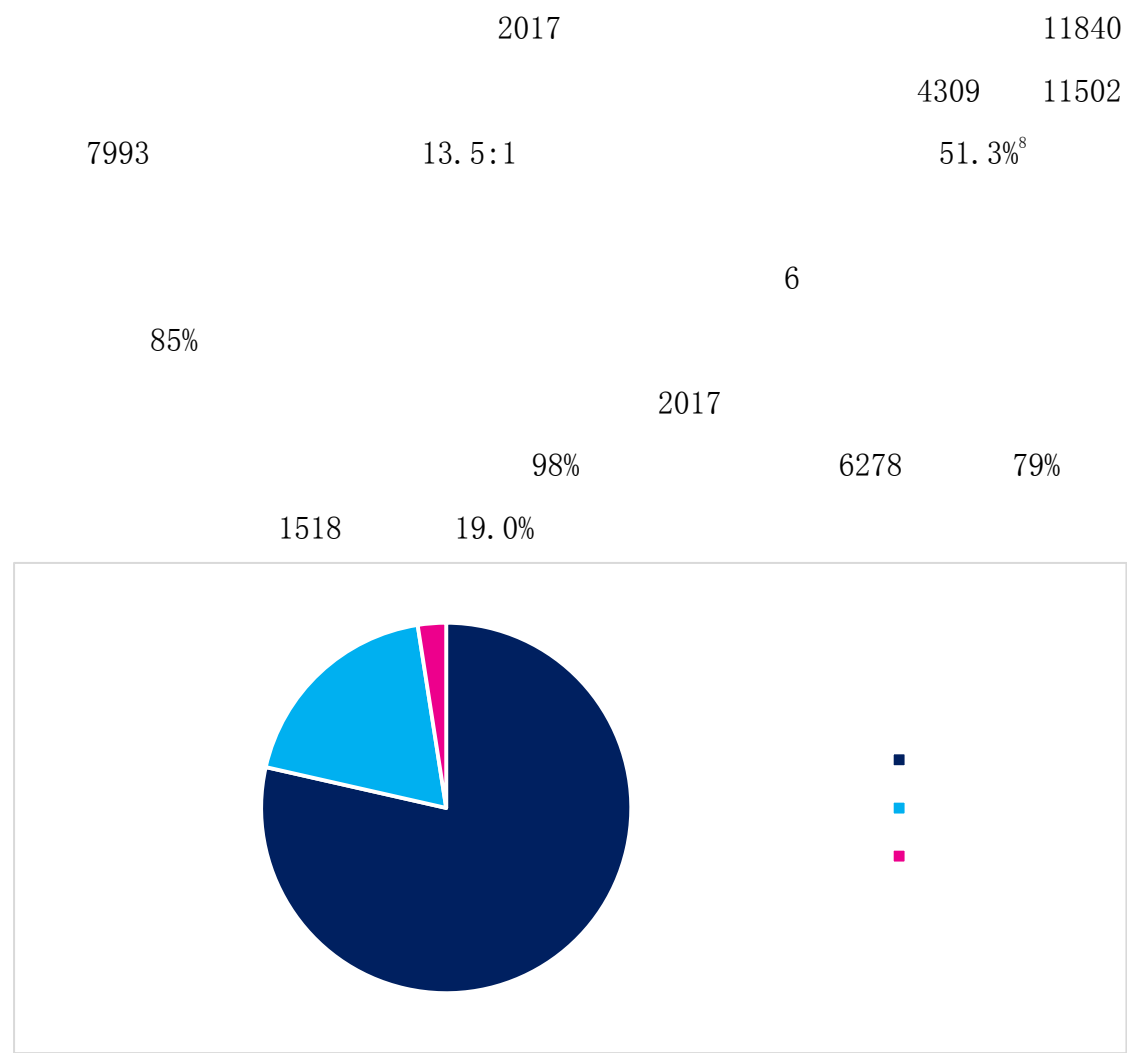
3 2016-2017

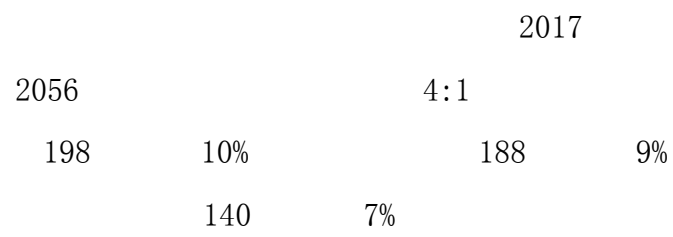
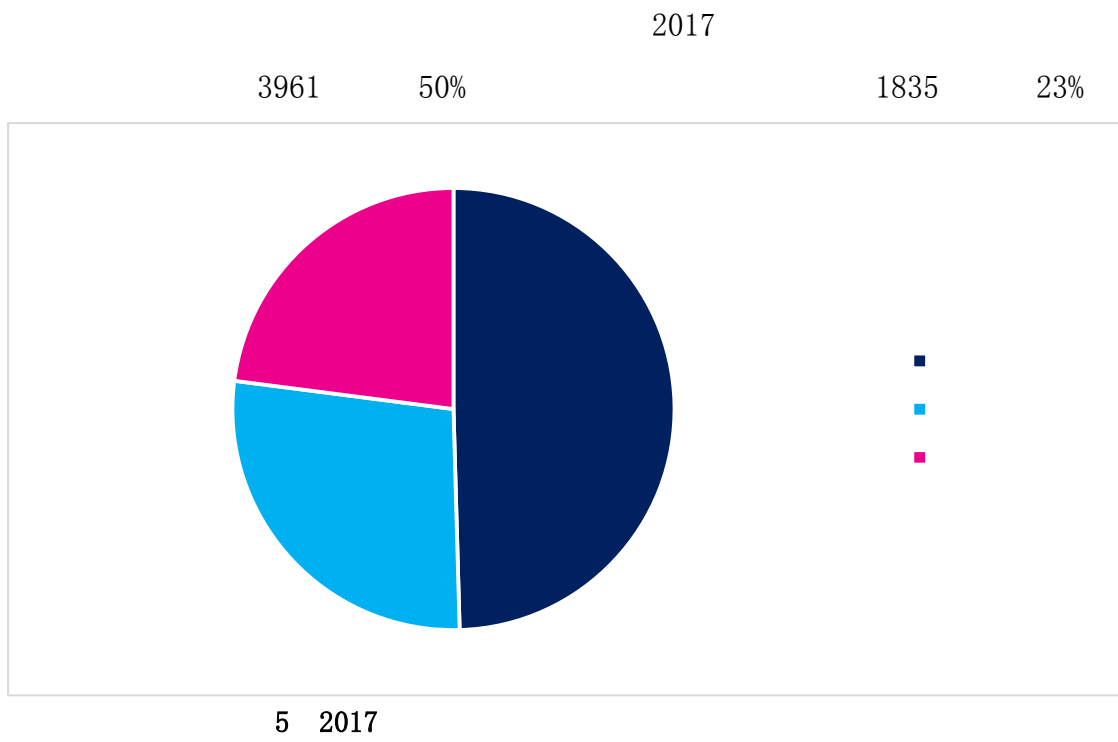
		2017		3	
	5				
	3				6
32		2		7	
98		17		16	73
		39.58			18.24
1.68		3.93		0.36	
1					
		3		12113.12	
909					
		11		271	
					

5				2017
	2017	26		
6				
		2017	21	
7				2017
		2018	3	



1.3





2

2.1

2017

9

90

100

2

2017

2017

60

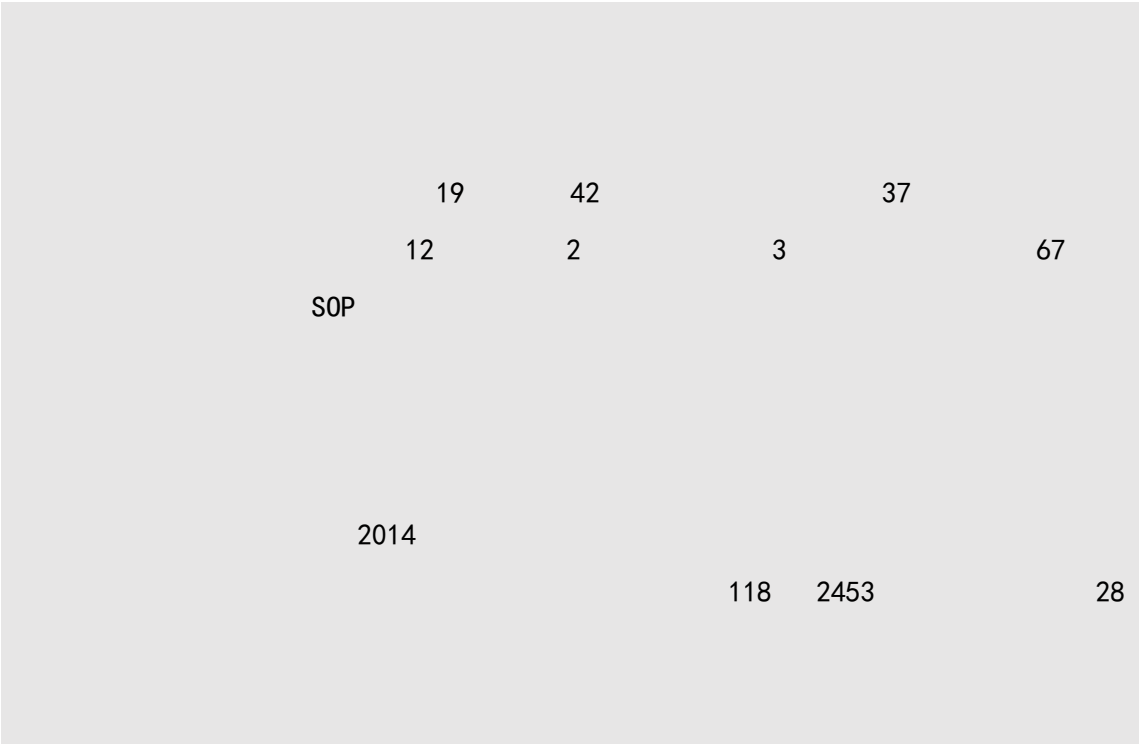
49

70

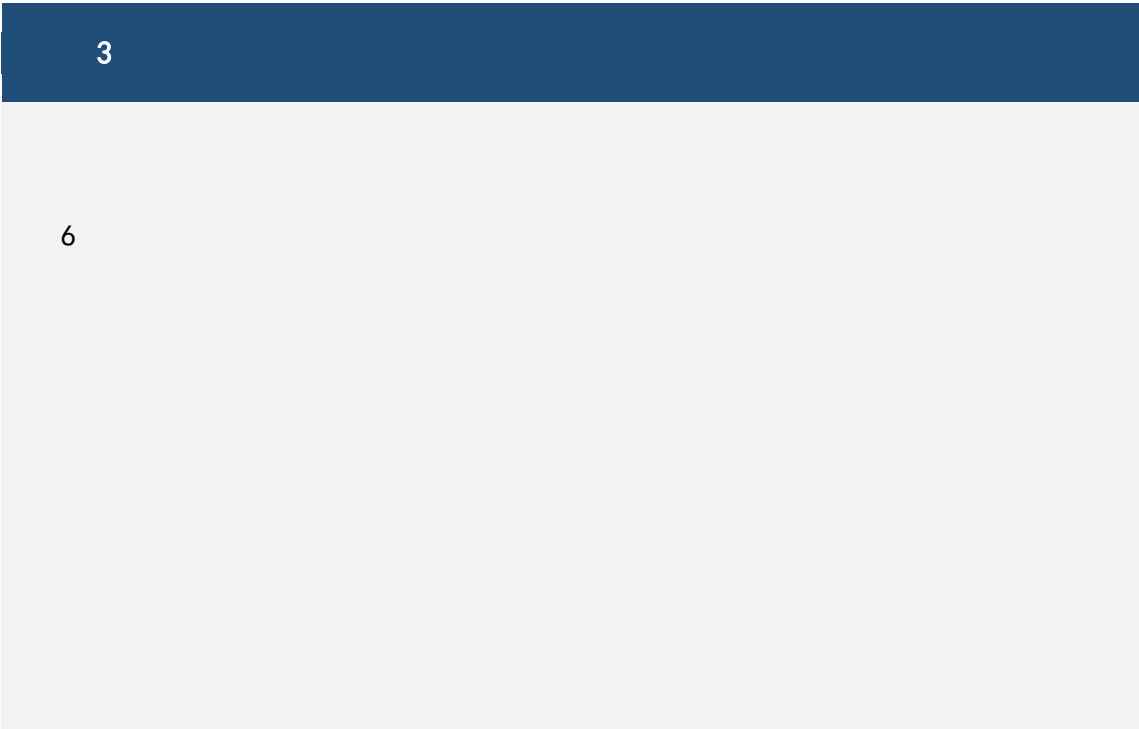
23



2017



5 2017







44

44

18

43

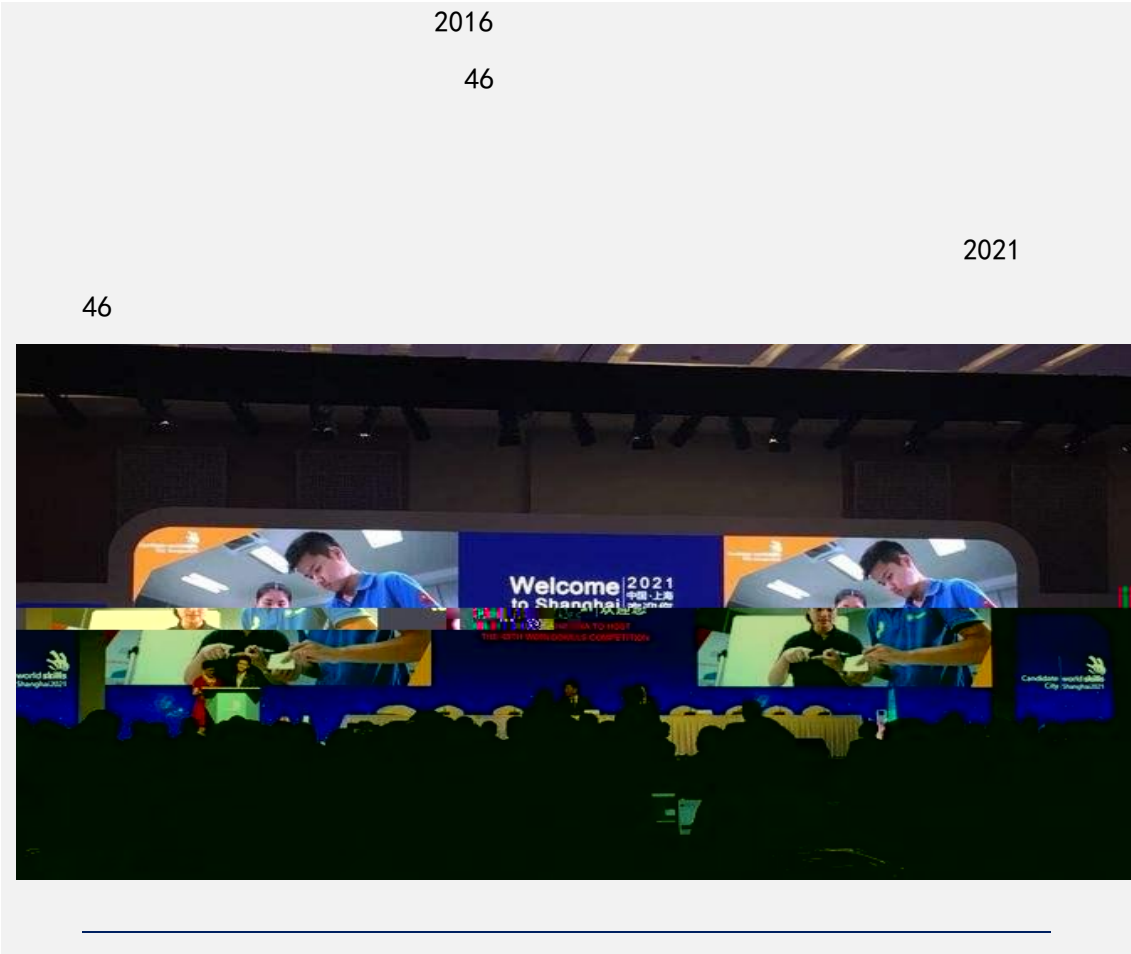
20

44

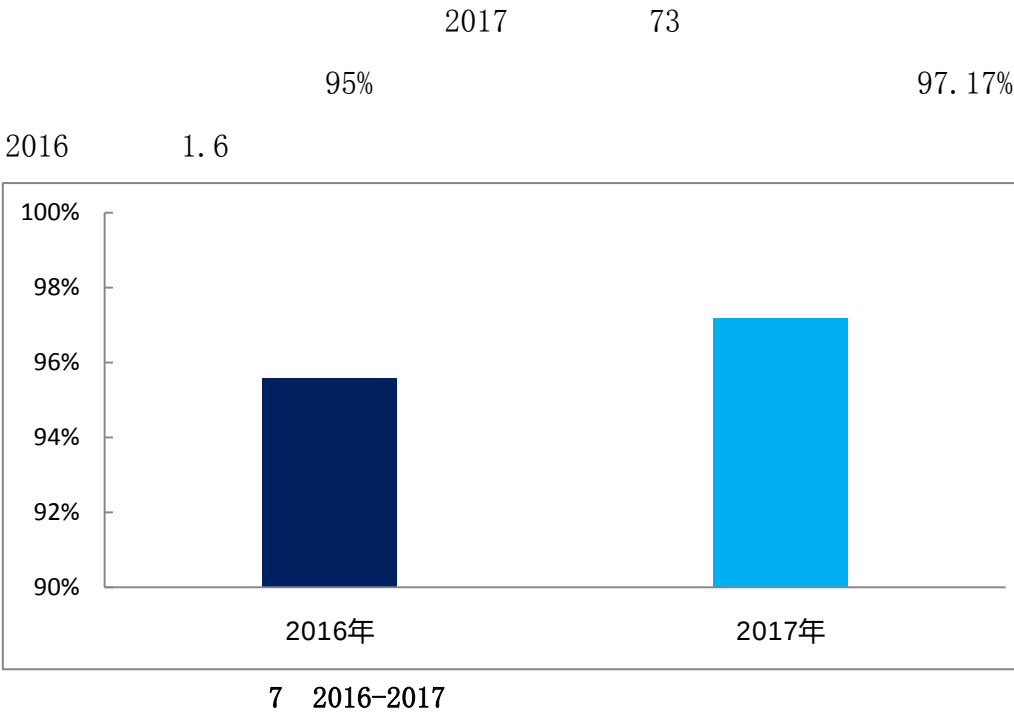
300

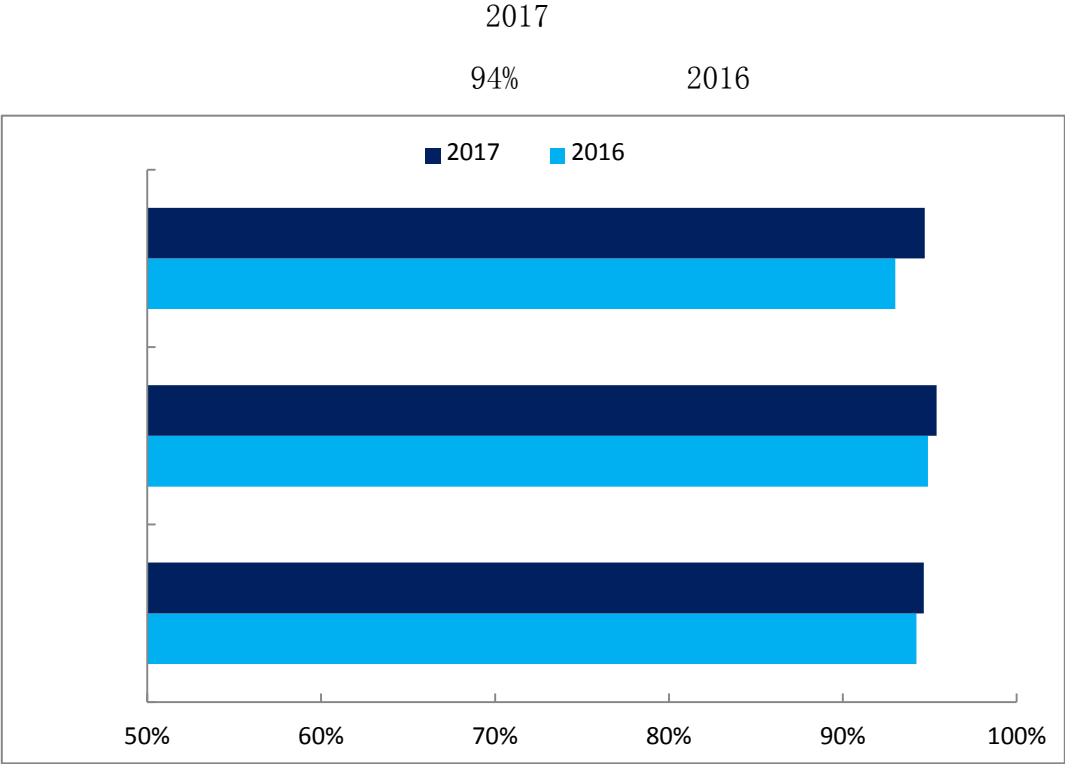
1000

44



2.2





8 2016-2017

2017

94%

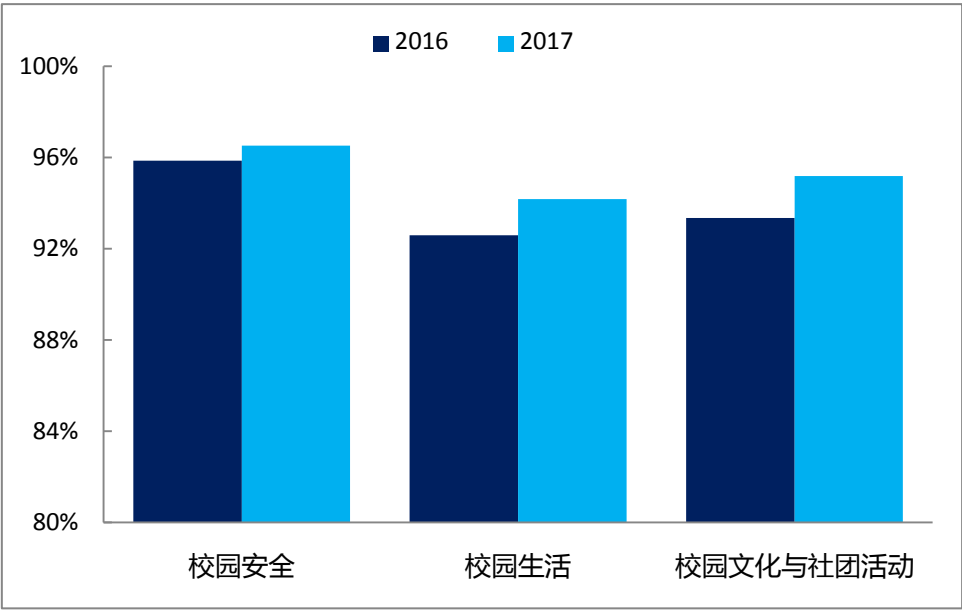
2016

1 2

73 1861 64.67% 2016 7.2

5 60 7

14 100%



9 2016-2017

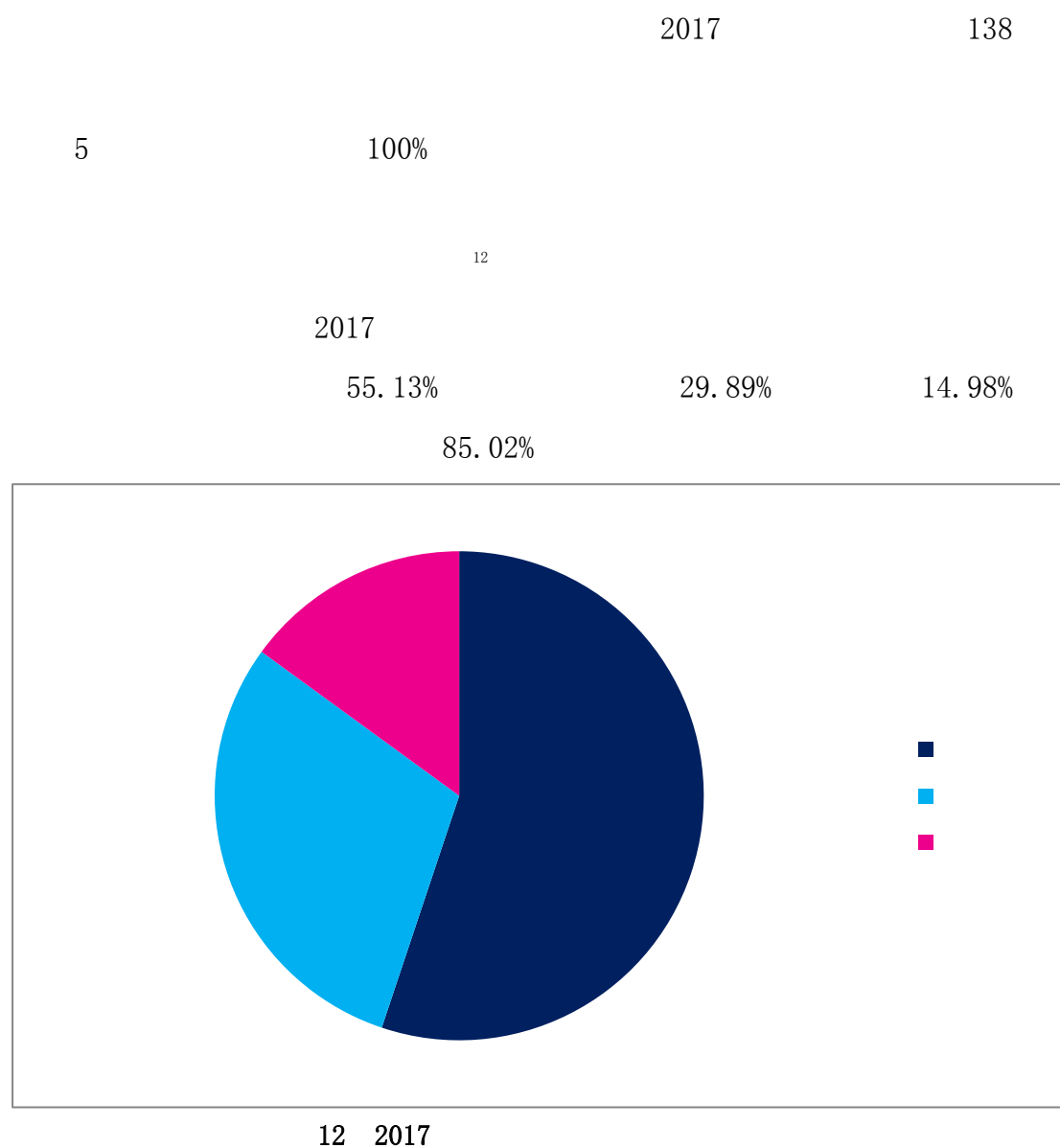


2017 29716
98.37% 2016 0.11%¹⁰

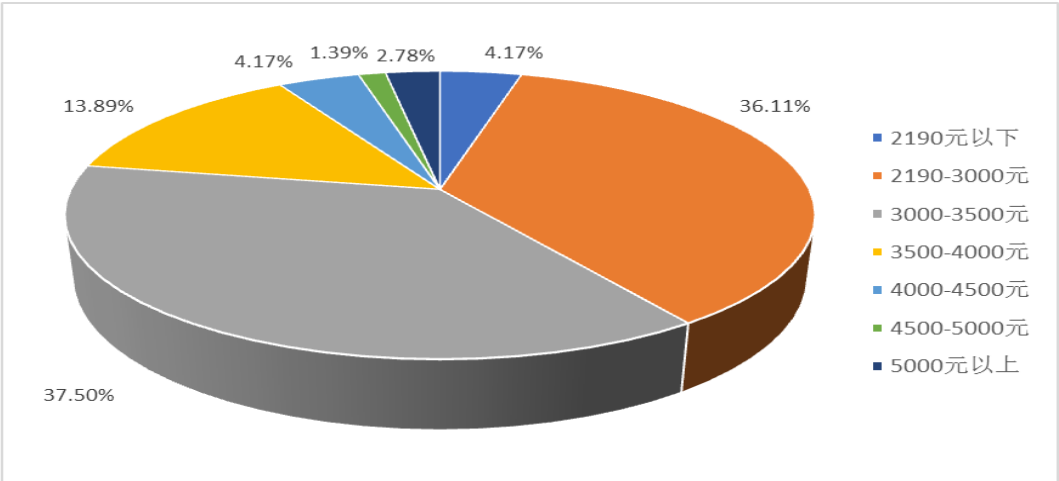


16-2017

2017 27211
1792 6.13% 228



3000		2017		
3000-3500	37.5%	2190-3000	36.11%	3500
22.23%	4.17%	2190		



13 2017

2017

62

0.18%



2017

138

17

22

1 20 79

2017

12

14

23

12

180

53

26

13

9

2001

2017

2-3

8

8

4

2017

5

10

7

4

6

3

3

CAP cuisine

300

240m²





2017

7

2017

4

8

30

12

3

2017

23

12

9

IP

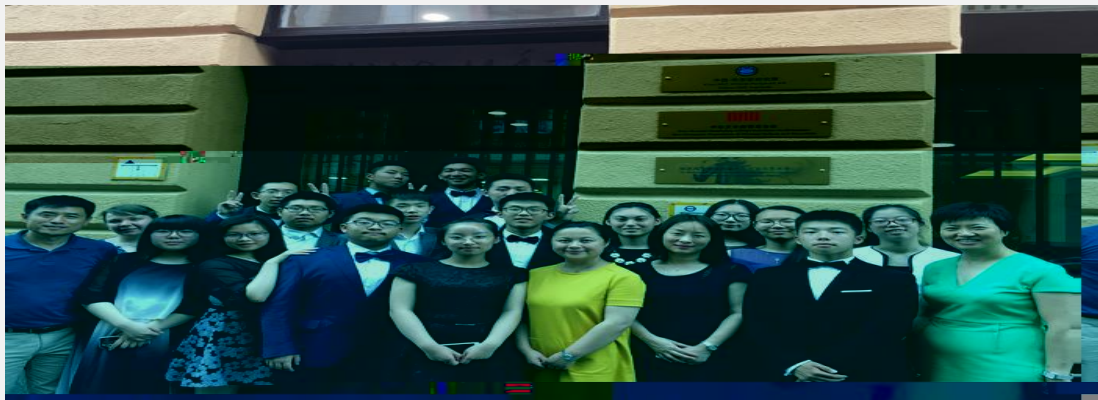
OPERA

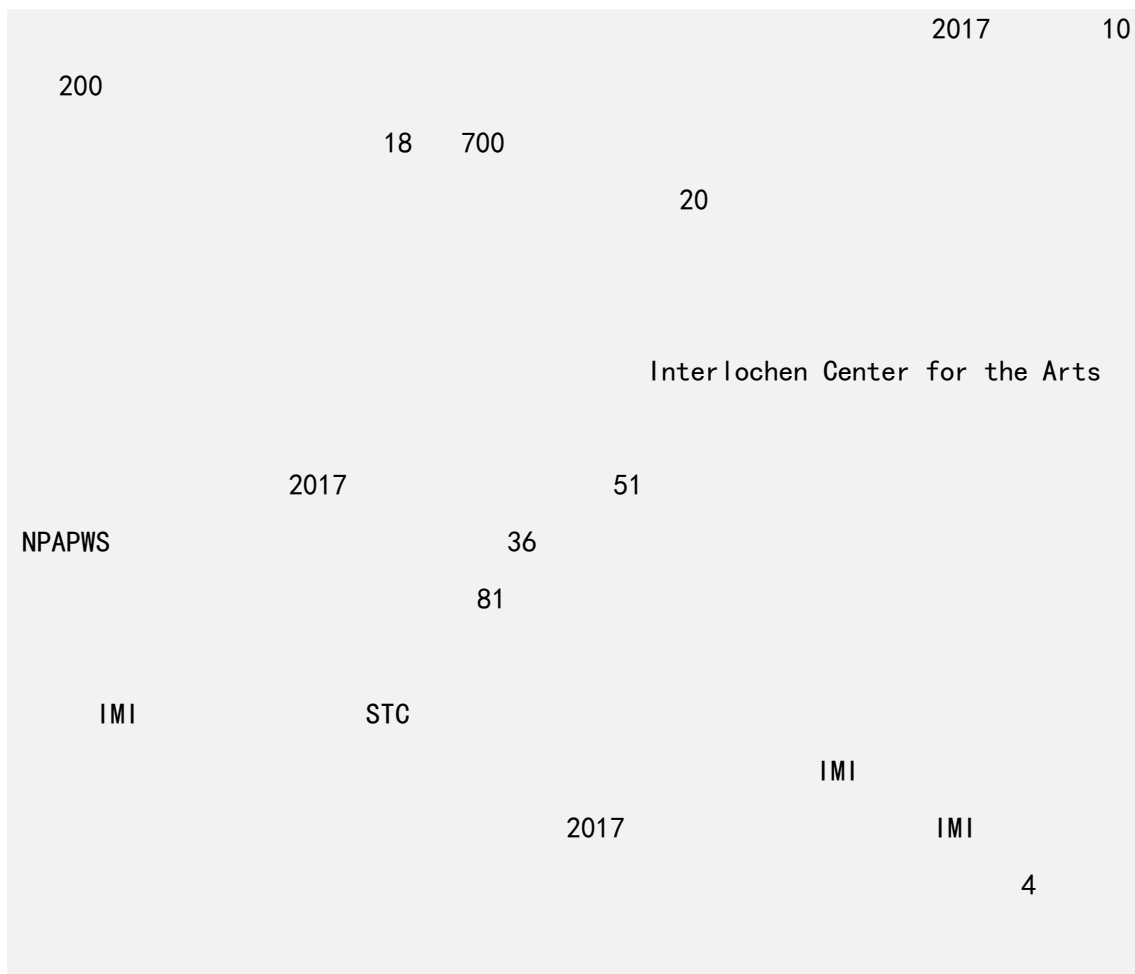
10

—

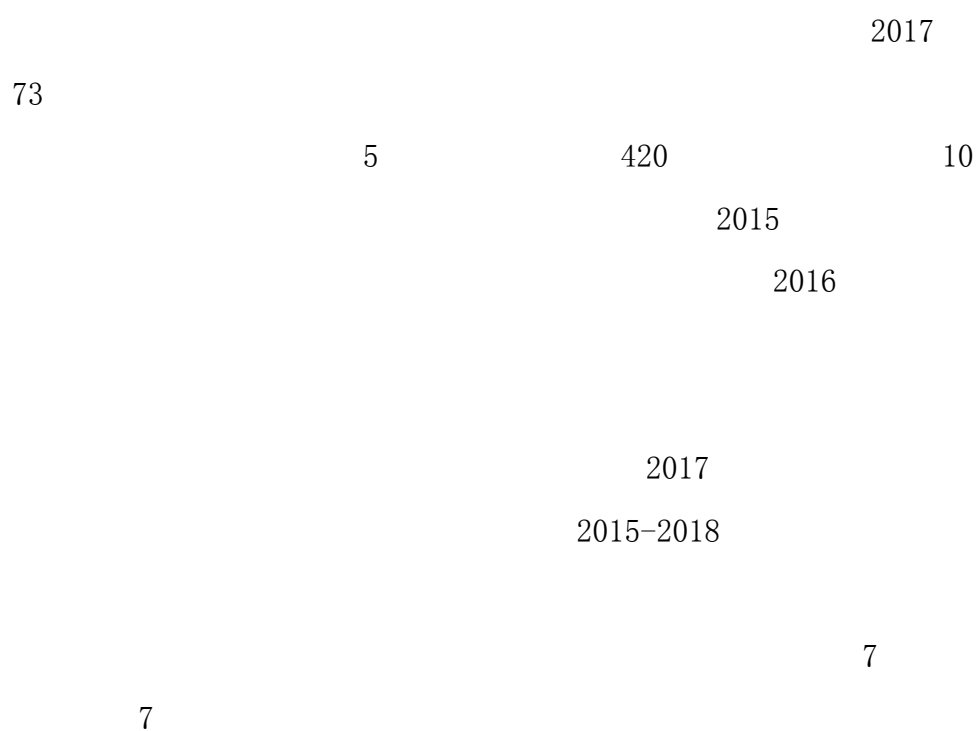
32

BEG





3.3



2017

2017

118

54

63



AI

2013

10

2017

3

13

720

1

1

14 2017

191

148

47

2017

2009

2-3¹⁵ 2017

920

506

111

414

16

13

2013 16

2017 16

2017 17

14

 $\wedge$

>

2017 21

15

2009 22

16

2017

2017 12

23

4

4.1

2017

13

KMB

5

Linux

26

2017

3

2015

11

11

3

25

14

2015

2+0.5+0.5

2017

SMG

100%

+

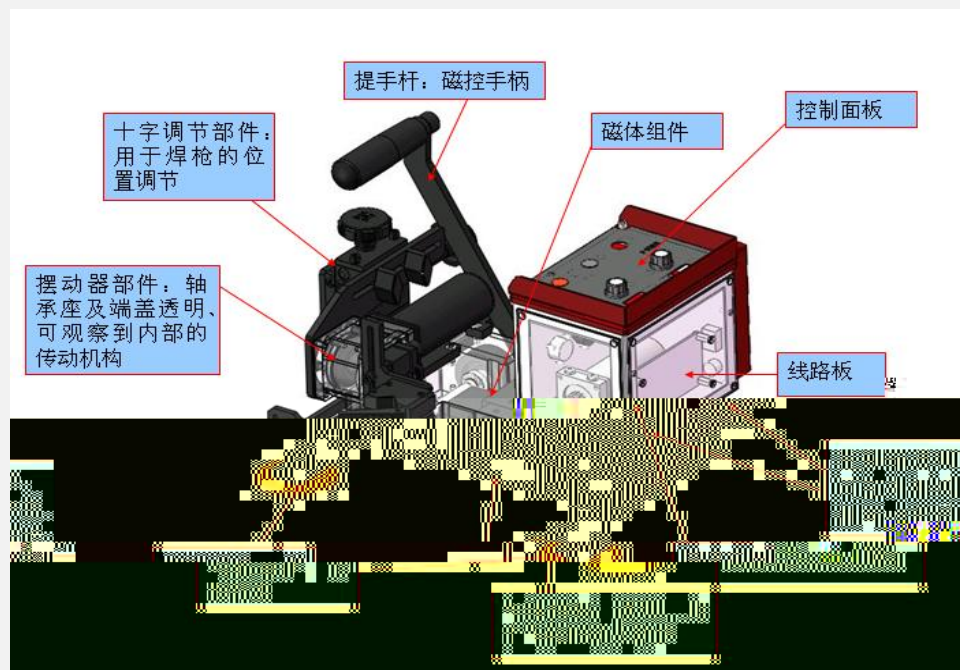
2017

15

KYN28A-12

J21k-160

HCD500-6



4.2

16

48

15%

100

30

93%

4.3

2007

25

9

16

2017

2017

17

54

2017

6

24



2015

3D

3D

2017

3D

3D

2017

2025

3M

9

2

5

5.1

2017

2017–2020

29

46

2300¹⁷

3

219

53

18

2011

2017

2+1

324

350

2012

6

134

2006

2017 6

2017

¹⁷

2017
[2017]31

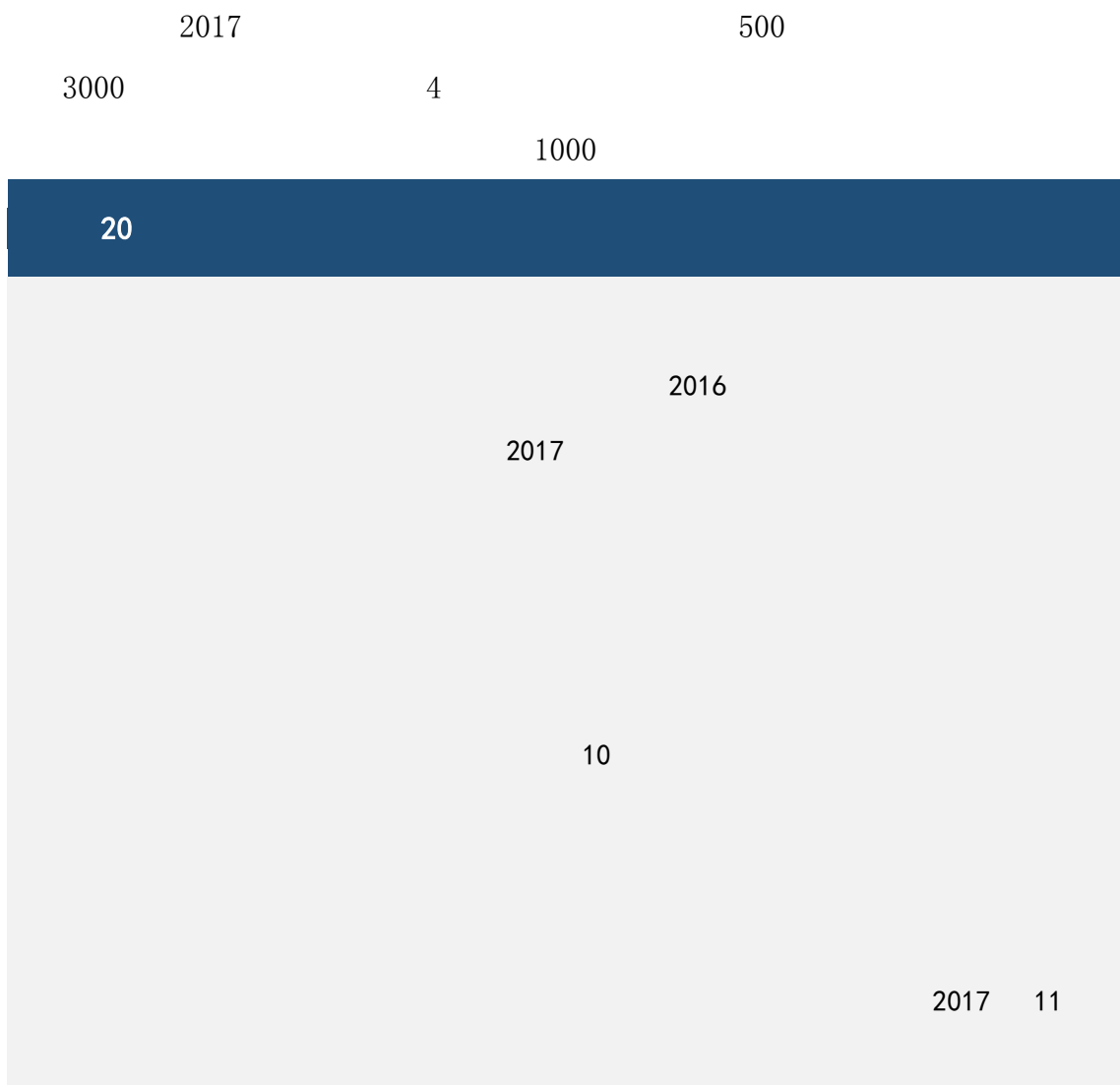


2025 2017

2025

19	2025
	,
	CY/T132
2016-2017	600300
	4000600
	CAD
	, G60
	201721
AHK	1990%

5.2



5.3

21

2017

65

5898

3175

53.83%¹⁸

11

22

2000

5

23

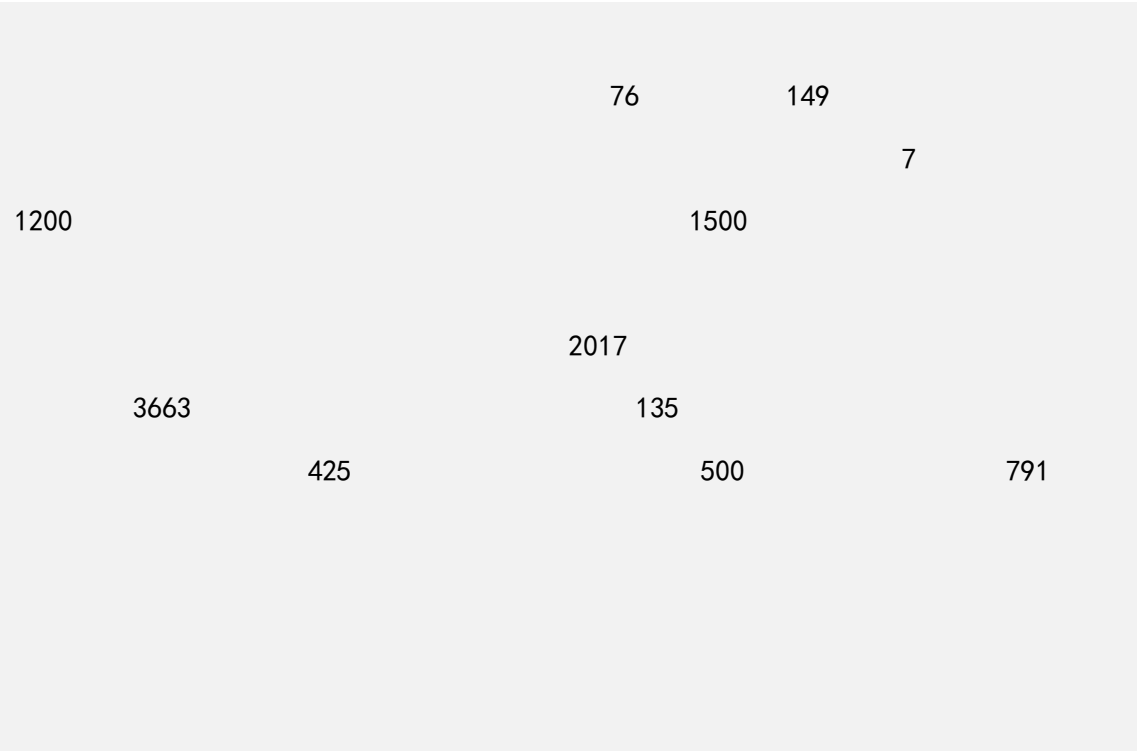
20

4000

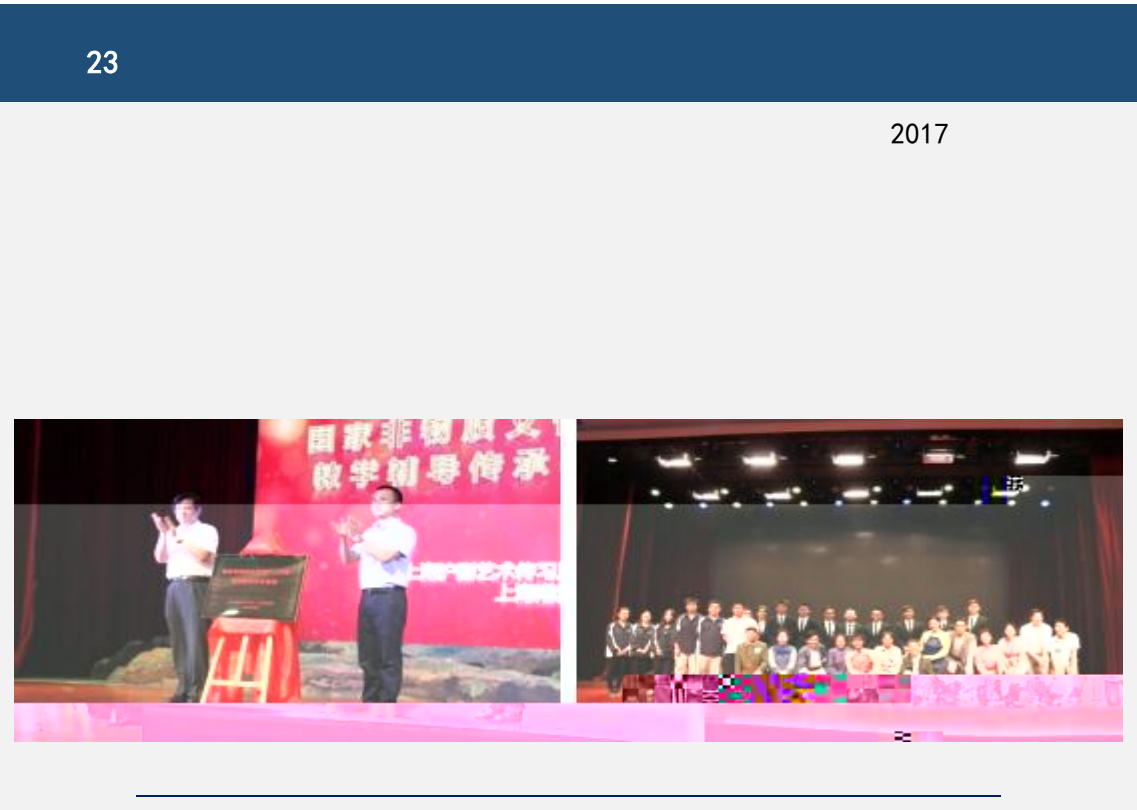
60000

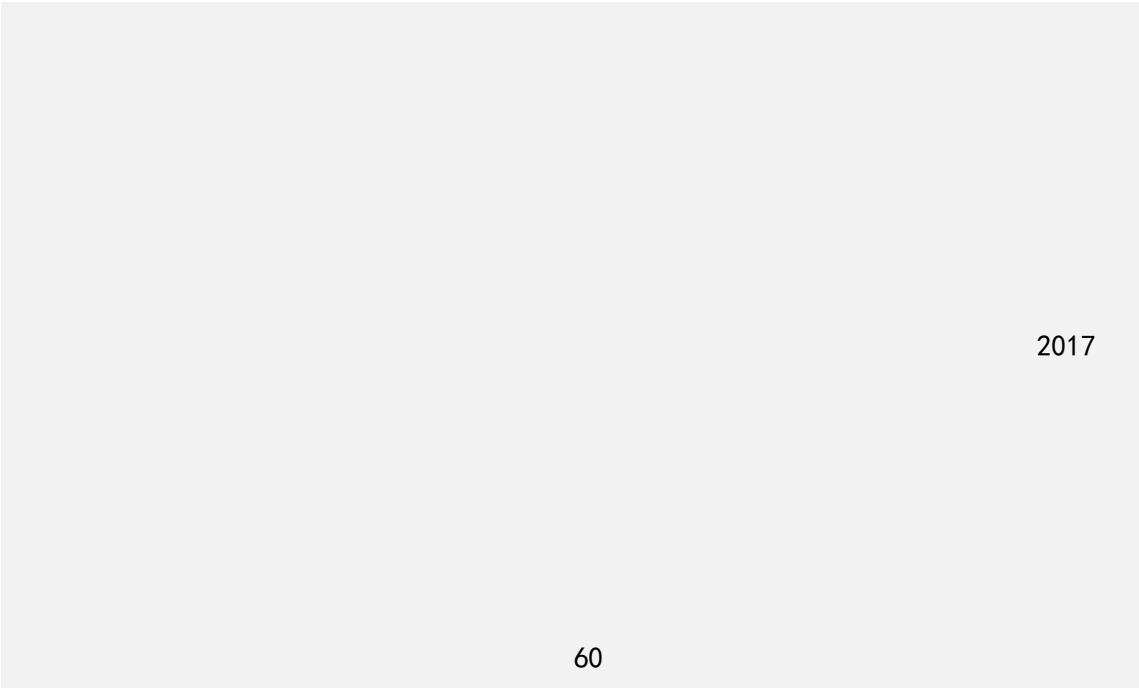
¹⁸

2017

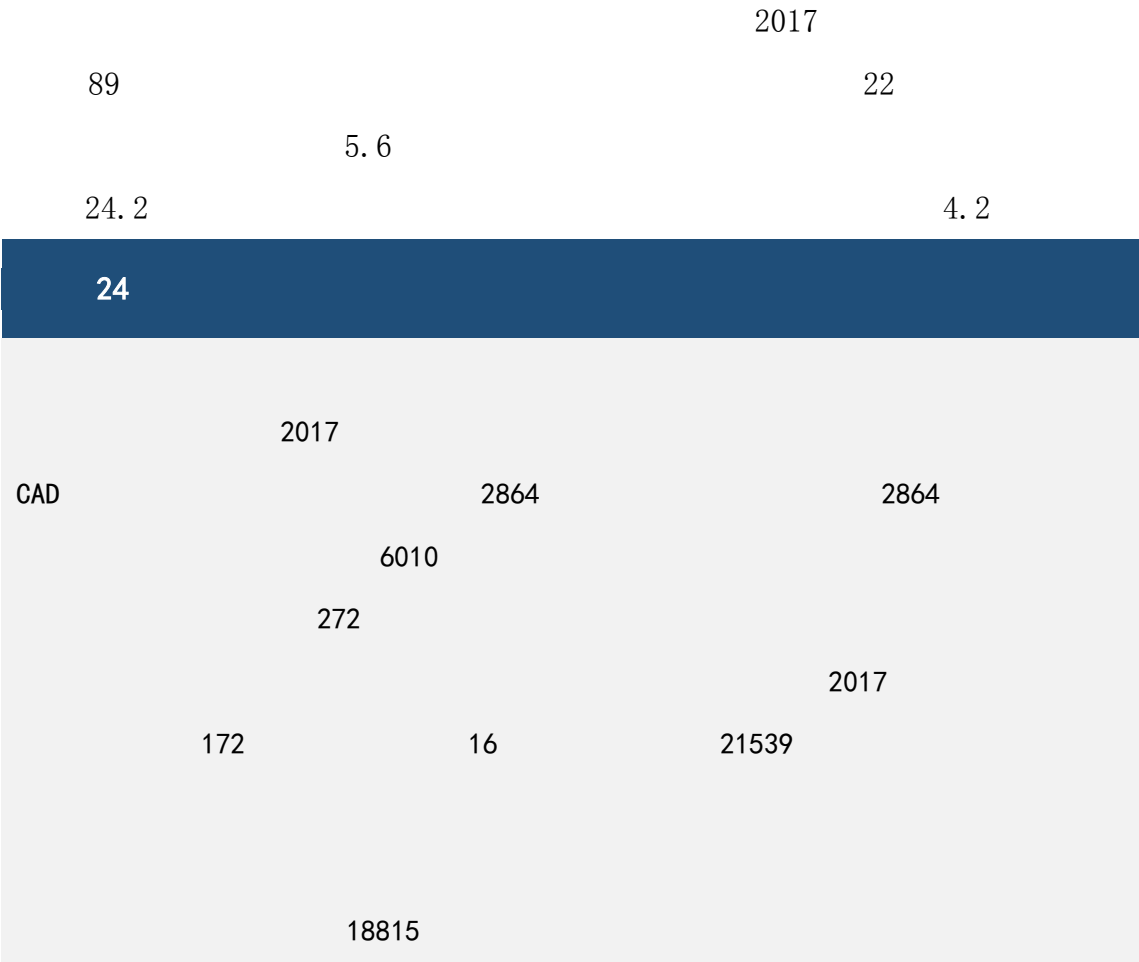


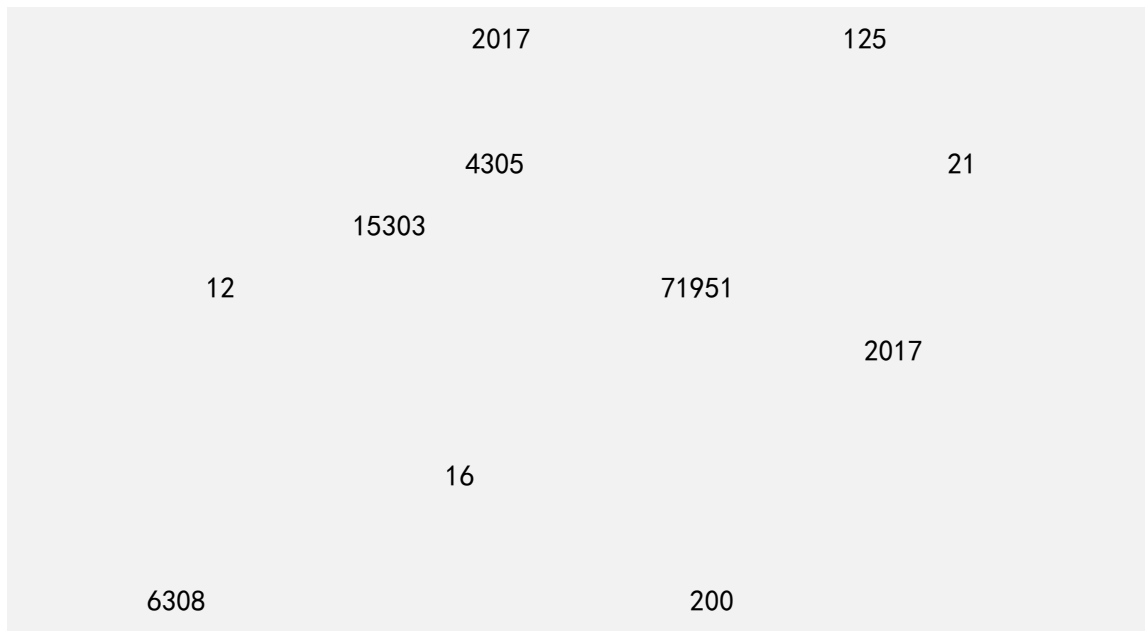
45





5.4





6

6.1

2006

2017

19

20

6.2

120

27

2017

23

21

12

22

34%

25

3

19

2017 44

20

2017

77

21

2017 23

2017 5

22

2017 12
2017 6

2014

4

23

2014

4

2015

2017

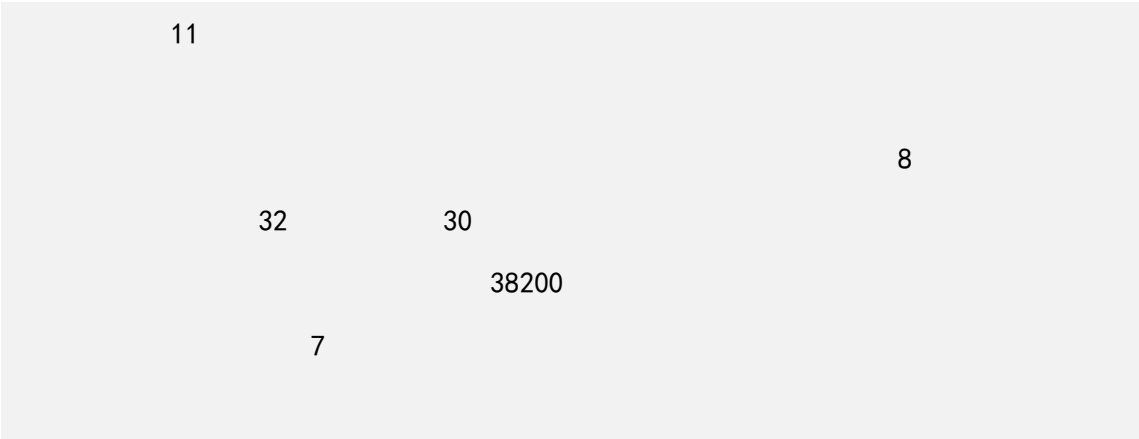
10

2017

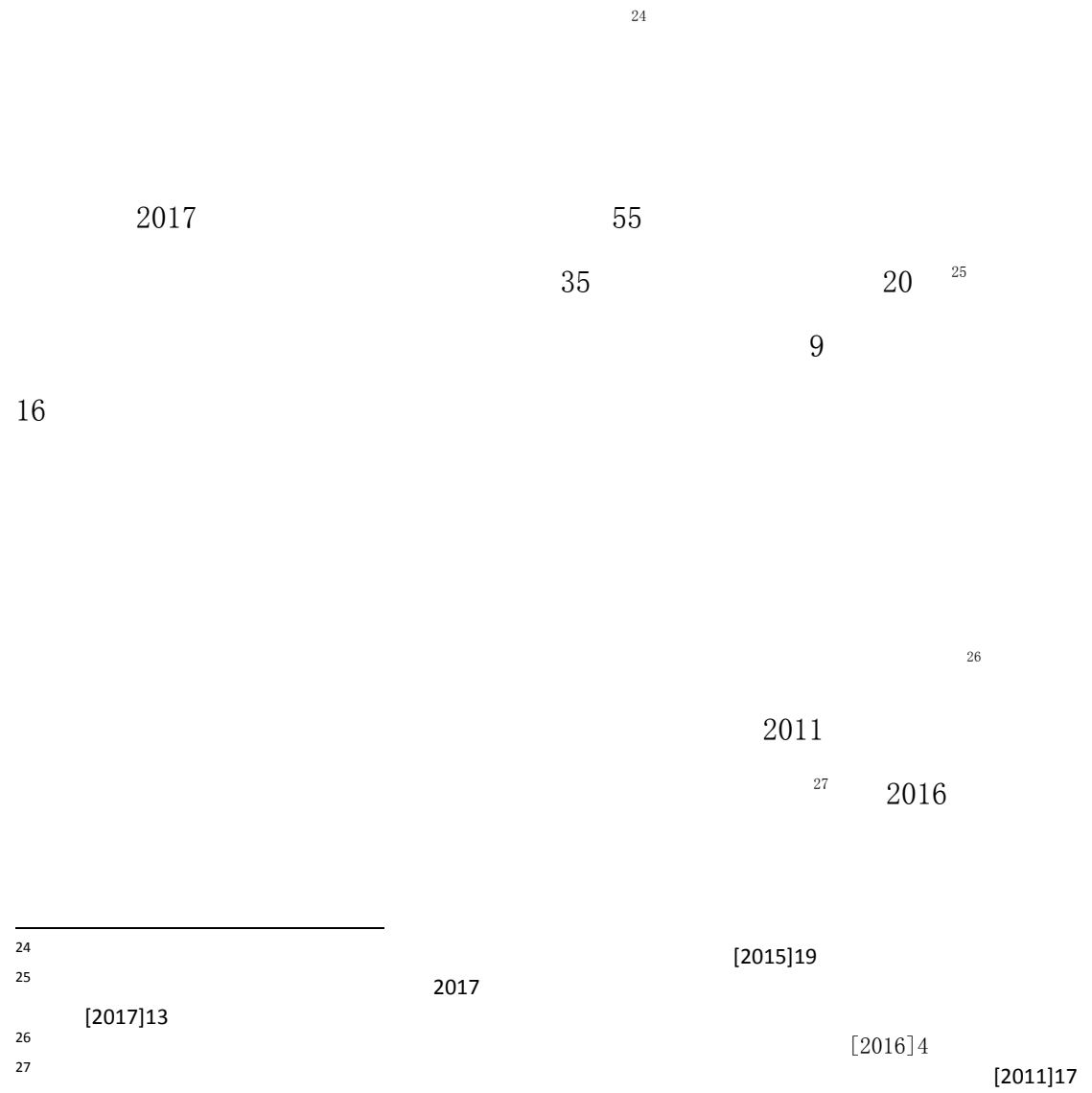
2016 55

50%–100%





6.3



2017

29

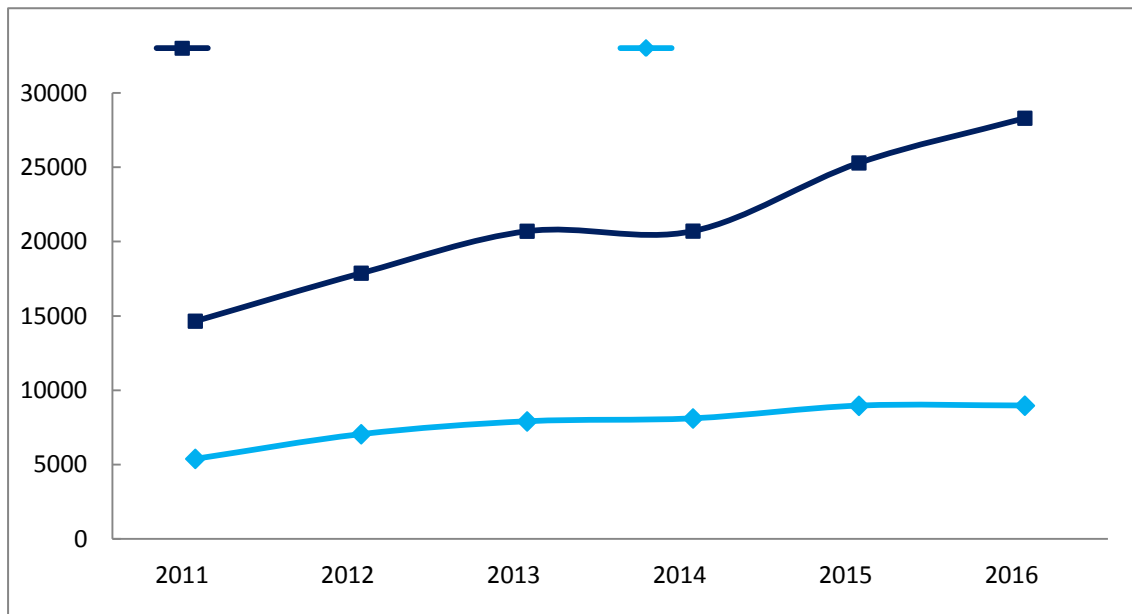
6.4

2011

2016

28302.29

8969.86



14 2011-2016

2011-2016

2017

2017

2016 47

28

2016 476

29

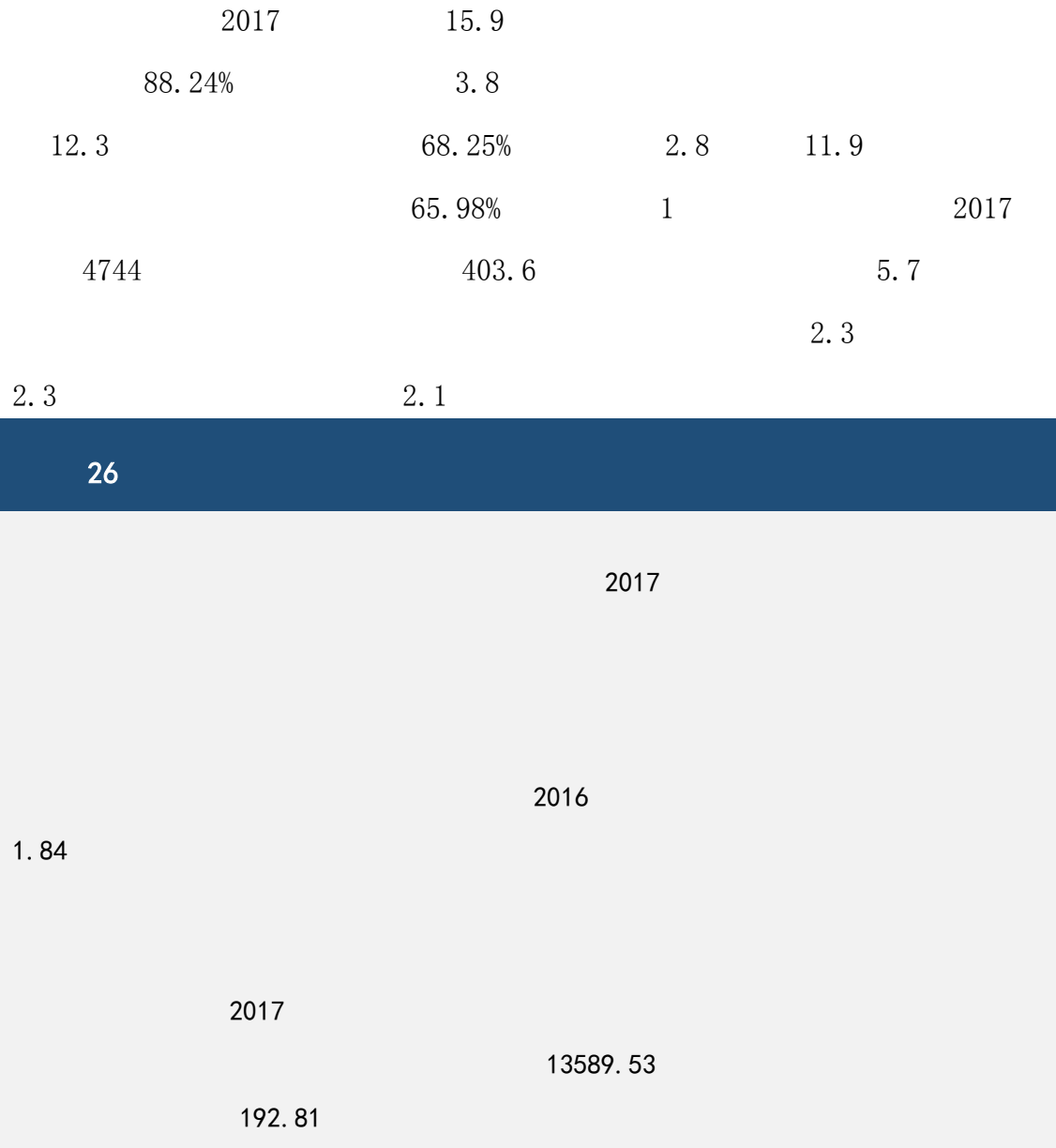
2017

2017

157

2017

2017 158



7

7.1

7 14

2017

15

11

44

2017 10 44

2

7.2

2014

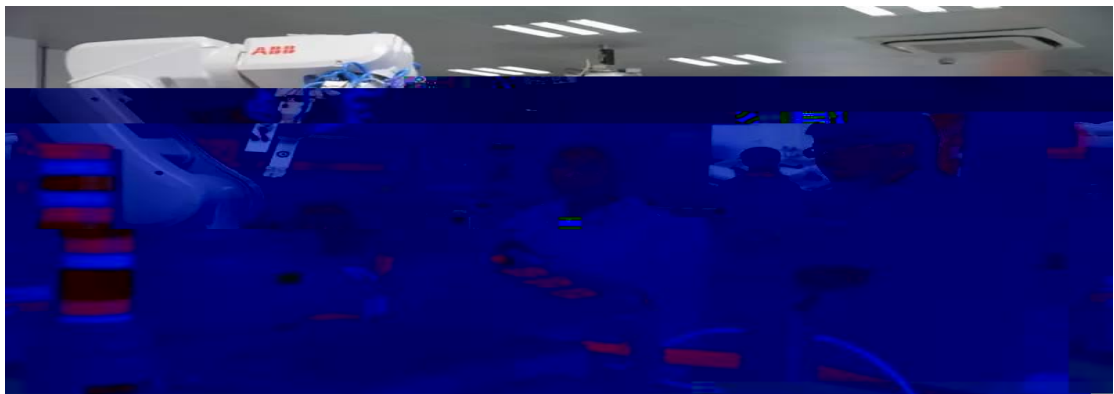
2017

	66	20	94
	17	463	367
2014	4.6	10	96
16	400		

PM2.5

BOX

11



2017

7.3

2010

2011

2011 4

2017

3



2015

7.4

2017

5

Campus

2017

6

90

15

71

61

16

52

8

8.1

2017

27

3

7

2

3

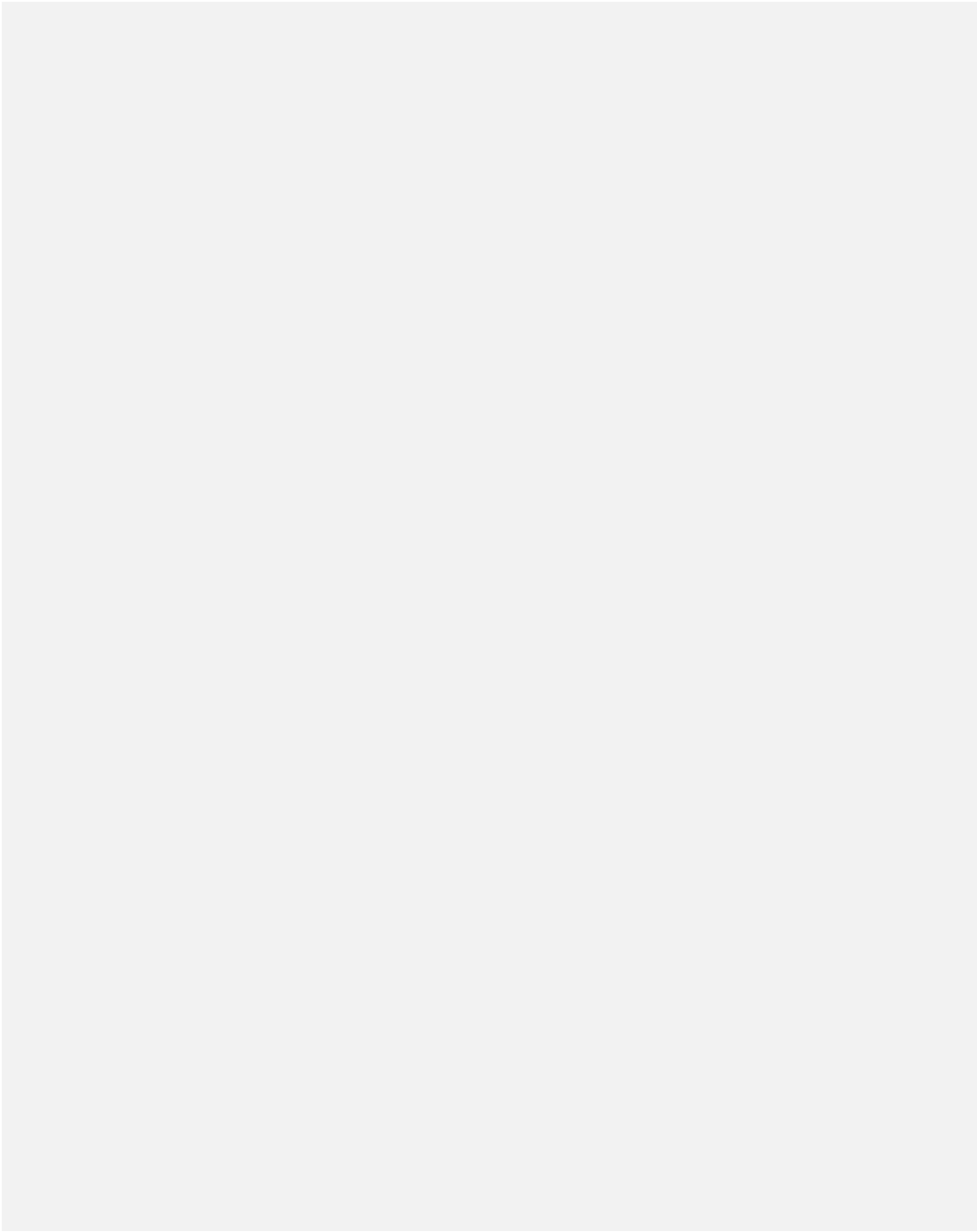
5

2017

8.2

2017

28



8.3

2017

96

6

6

1

4

3

9

9.1

9.2

2017

2017 95

9.3

9.4