附件1：

.....1
.....1
.....1
.....2
.....2
.....7
.....10
.....10
.....11
.....12
.....14
.....34
.....42
.....42
.....42
.....43
.....45
.....46
.....46
.....47
.....48
.....48
.....48
.....49
.....49
.....50
.....51
.....54
.....61
.....61
.....61
.....62
.....63
.....64
.....65
.....75
.....97
.....106
.....109

2023 3

“

”

$= \frac{}{} -$ 1

-

- = + $\times 1.5+$

$\times 2.0$

- Z=16

1 -

$= \frac{}{+ \ /3}$

2

11

6:25:40:29

4:6

2:4:4 2:3:5

5:5

2.

20%

8

3.

10%

5

1.

1

<

> 2015 3

$$M_i = (N - N_1) \times \frac{A_i / K_i}{\sum A_i / K_i}$$

N-

N_1-

A_i-

K_i-

K_i=0.8 K_i=0.7 K_i=0.6

85%

75%

65% 35%

1.

1

2.

2

1.

1

2

3

4

2.

“

”

“

”

1.

2.

3.

1.

2.

3.

1/4

180 /

160 /

48 / 64 /

652

35

24

1 E

2

3

4

5

2.

1

9 1-5

6 9 1-5

3 6 1-5

2

A.

9 1-6

6 9 1-6

B.

3 1-6

3

A.

9 1-7 6

9 1-7

B.

3 1-7

4

3

1.

2.

3.

4.

5

1.

1

2

2.

1

2

3.

1

2

4.

1

2

5.

1-1

1-2

1-3

1-4

1-5

1-6

2

1.

1

“

”

2

2

3

1.

1

2

3

4

2.

1

2

3

4

3.

1

2

3

4

4.

1

2

3

2-1

2-1

1.

2.

1 =16

3.

1.2

4.

50%

5.

6.

7.

8.

2-1

		I 1 + 300 1 160 48	C 1 640 +D C 1
		I 1 + 300 1 160 48	D F 1 480 +F E 1
		480 G 1 + 320 2 1 240 64 /	C 1 960
		I 1 + 300 1 160 48	D H 1 400 +G F 1
		H 1 + 240 1	D H 1 320 +F 1

		400 H 1 + 320 2 1 240 64 /	D E 1 800
		J 1 + 270 1 160 48	D 1 320 +H G 1
		I 1 + 230 1	D 1 240 +G 1

		320 I 1 + 250 2 200 64 /	D G 1 640
		280 2 160 64 /	E 1 320 +I H 1
		J 1 + 230 1	E 1 240 +H 1
		240 2	G F 1 230 +J I 1

2018 4

2018

6

2020 10

1.2

1.

2.

3.

4.

1.

1

2

3

4

5

2.

1

3

2

3

3

4

5

6

1.

2.

4

1.

30%

2.

3.

4.

“ ” “ ” “ ”

“ ”

1.

1 50%

2 50%

2.

1

2

“ ”“ ”

“ ”“ ”

“ ”

“ ”

“ ”

2022

1

2012 7

2016 353

2017 4

“ ”“

” “ ”

1. “ ”“

” ” ” ”

“ ”

2. “ ”“

”“ ”“ ”

1. لخ š m ṃ “

“ ”

“ ” “ ” “ ”

“ ”

2.

“ ” “ ”“ ”

“ ” “ ”“ ”

1.

“ ” 1

2.

3.

4.

5.

6.

=

- +

1.

1

2

2

= /

×0.6×

2.

“ ”

3

= ÷

) ×

- ×60%

3.

= ÷

) × -

× 10%

4.

1

=

÷) ×

- × 30%

2

=

- - - -

1. “ ”

1 “ ”“ ”

2 “ ”“ ”

“ ”

2. “ ”

3. “ ”

4. “ ”

5. “ ”

6. “ ”

1.

“ ”

2.

“ ” 70%

“ ”

3. “ ”

“ ”

4. 15 “

” 15

“ ”

1.

“ ”

2.

1.

2.

3. “
” 90%

4. “
”

10

10 11 “
” /21.75
“ ” 40% 2017 1 1

5

5 6 “ ”
/21.75

5.

/21.75

“ ” 70%

7 “ ” 50% “ ”
40%

1.

5 10%

2.

10%

1. “ ”

“ ”

2. “ ”

“ ”

“ ”

2024 1 1

1

			/
		2	4044
		3	3495
		4	3001
		5	2470
		6	2342
		7	2196
		8	1921
		9	1830
		10	1739
		11	1556
		12	1500
		13	1464
		3	2580
		4	2470
		5	2104
		6	2013
		7	1921
		8	1793
		9	1684
		10	1647
		11	1519
		12	1464
		13	1409

		3	4025
		4	3476
		5	2745
		6	2288
		7	1921
		8	1739
		9	1556
		10	1500
		2	1793
		3	1574
		4	1482
		5	1372
			1300

2

t_i	
10%	( ) × 1
10% < 20%	0.1 × 1 + (0.1) × 0.75
20% < 30%	0.1 × 1 + 0.1 × 0.75 + (0.2) × 0.5
> 30%	0.1 × 1 + 0.1 × 0.75 + 0.1 × 0.5

3

		2.2
		1.6
		1.25
		0.85
		1.6
		1.25
		1.05
		0.85
		2.4
		2.3
		1.9
		1.6
		1.25
		1.05
		1
		0.85
		0.6
		0.75
		0.4
		0.45

1

2

3

4

5 1 - 4

6

“

” 50%

“ ”

5

13

1

1 %

	λ					
A		30	20	35	10	5
B		30	20	35	10	5
		55	5	25	10	5
		55	5	30	10	——
		80	——	10	10	——

1.

2.

= ÷

× 100

3. $T_{1i} = \sum$

× λ_j

1.

2.

A B

= ÷ × 100

3. A B

$T_{2i} = \sum$ × λ_j

$T_i =$ $T_{1i} \times$ 50% +

$T_{2i} \times 50\%$

1.

2.

1 1 —12 31

3.

4.

1.

50% P φ_i

T_{1i} P_i $P_i = P \times \varphi_i \times T_{1i} \div \sum \varphi_i \times T_{1i}$

2.

50% Q

S_i

Q_i $Q_i = Q \times S_i \div \sum S_i$

			6	1 1													
		%	20	100% 90%-100% 5 90% 20													
			30	2 / 5 / 15 /													
		%	6	100% 95%-100% 2 80%-95% 4 90% 6												--	--
		%	6	4% 30% 3%-4% 25%-30% 2 1%-3% 20%-25% 4 1% 20% 6												--	--
		%	6	90% 85%-90% 2 80%-85% 4 80% 6												--	--
		%	6	95% 93%-95% 2 90%-93% 4 90% 6												--	--
		%	6	1. 2 60% 0.1 2. 4 20% 4 20% 4 0.2												--	--
		%	6	100% 80%-100% 2 50%-80% 4 50% 6												--	--
			8	0.5 / 1 /												--	--
			1. 300 / 200 / 2. 80 / 50 / 20 / 10 / 50% 40% 30% 20%														

			200 /	
			200 / 100 / 25%	
			30 / 15 / 10 / 60% 40% 40%	
			100 / 20 / 50% 25% 10% 5%	
			20 /	
			1. 150 / 3 100% 50% 20% 2. 60 / 2 100% 25%	
			90 / MOOC 60% 40%	
			1. 50 / 25 / 15 / 15 / 10 / 5 / 2022 43 2. 50 / 25 / 15 / 15 / 10 / 5 /	
			1. 90 / 60 / 20 / 10 / 5 / 2. 30 / 20 / 10 / 6 / 4 / 2 / 3. 30 / 20 / 10 / 6 / 4 / 2 /	
			100 / 50%	
			1. 100 / 2. 20 / ,	
--				

			30	2 / 5 / 15 /											
			30	1 10										--	--
			12	2 / 4 /										--	--
			8	2 1 4											
			8	1 / 2 /										--	--
		%	6	90% 6	85%-90%	2	80%-85%	4	80%					--	--
		%	6	95% 6	93%-95%	2	90%-93%	4	90%					--	--
			A 1000 / B 600 / C 400 / + - 20%												
		/ /	100 /												
			200 / 100 /												

			50 /	
			1. 300 / 200 / 2. 80 / 50 / 20 / 10 / 50% 40% 30% 20%	
			30 / 15 / 10 / 60% 40% 40%	
			3 /	
			1. 50 / 25 / 15 / 15 / 10 / 5 / 2022 43 2. 50 / 25 / 15 / 15 / 10 / 5 /	
			1. 100 / ” 2. 20 /	

			15														
			10														
			15														
		/	10														
		7	20														
			10														
		/	10														
			5														
			5														
		5	1 300 / 2 150 / 3 70 / 4 30 / 5 25 /														
		7	1 500 / 2 100 / 3 50 / 4 30 / 5 15 / 6 10 / 7 8 /														
			1. 70 / 2. 30 / 3. 20 / 8 50% 30% 10%														

			1. 500 / 2. 300 / 3. 120 / 4. 90 / 5. 30 / 6. 300 / 120 / 30 / 50% 40% 30% 20%	
			1. 1000 / 2. 500 / 3. 200 /	
			1. 100 / 2. 70 / 3. 30 / 100% 80% 60% 40% 25%	
			12 /	
			1. 3 5 / 2. 1 3 3 / 3. 1	

			50											2			

1. 15 5 3

30 2.

		3	20	3 5 0.5%-2% 12 0.5% 20								5%			2%-5%		
		3	10	3				5		1		2					
			30				10			1		3					
		3	20	3 5 0.1%-0.5% 12 0.1% 20								1.5%			0.5%-1.5%		
		3	10	3				5		1		2					
			10	10													

+

1. × C × S

1 C 1.5

2.0 1.5

1.2 1

2 S

S 1 30 100 S 1 1.6

1.9 3 2

= + 0.8 1+P1+P2+P3

P1

P1=-0.1

P1=0

P1=-0.15

P2

P2=0.1 P2=0

P3

30 P3= -30 /60

15-30 P3=0

15 P3= -15 /30

P3 1 0 =0

30 1

= K T

K T

T T=12 T=24

15 15

E=1.5H×K

E—

H—

K—

1

K=1+(-40)/100 40 K 1.0 1.8

2

K=1+(-10)/100 10 K 1.0 1.5

3

30 / ·

“ ”

1.

= × 2

2

1 2

= × 1.5

1.5

1 1.5

2.

1 10

2 20 3 30

1 1.5

1. = × 3

2. = × 3

1. =

× 1.5

2.

3.

4.

A-J

1.A

1 1 500

2 1 300

3 1 200

2.B 120

1

2

3

4

5

6 2-5

3.C 60

1 1

2 1

3 1

4

5 6-12

6			2-5
7			
4.D		30	
1			1
2			
3			
4			
5			
6			6-12
5.E		20	
1			1
2			
3			
4			
5			
6			
7			
8			
9	MOOC		
6.F		15	
1			
2			
3			
4			
5			
6			2

7.G 10

1

2

3

4

5

6

7

8

8.H 6

1

2

3

4

5

6

7

8 MOOC

9 3

10 2

9.I 4

1

2

3

4

5

6

10.J 2

1

2

3

4

5 4

6 3

A-J

1.A

1 500

2 500

3 2030 500

4 500

5 500

6 500

7 500

8

500 500

9 500

10 500

11 100

500

12 600

500

13 Science Nature Cell 1 500

14

500

15

500

16

400

17 100 1000

500

18 60 300

19 300

20

300

2.B

1 150

2 150

3

200 150

4 150

5 50

150

6 300

150

7 Science Nature Cell

1

100

8 100

9

100

10

150

11

120

12 150

13

120

14 30 150

15 150

16 120

17 150

18

150

19

120

20

150

3.C 60

1

2

80

3

4

5

6

7

8 30

9 150

10 ESI

2500

11

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16

17 14 30

18

19

20

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4.D 30

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3

4

5

6 20

7 80

8 SCI

SSCI A&HCI Science in China Chinese Science Bulletin 1

9

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14 6 14

15

16

17

18

5.E 25

1

2

3

30

4 50

5

6

7

8

9 10

10 60

11 SCI CSSCI

2500

2

12

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14

15

16 5 6

17 PCT PCT

6.F 20

1

2

3

4

5 115

6

7

8 30

9 50

10

11

12 5

13 15

14 40

15 SCI EI JA CSSCI

2

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17

18

19

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21 4 5

22

23

7.G 15

1

2

3 20

4 30

5

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7

8

9 10

10 25

11 CSCD C 2

12

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14 3 4

15

16

8.H 10

1

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7 20

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9 5

10 10

11 15

12 CSCD E AMI

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14 3

15

16 3

17

9.I 6

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2

3

4

5 10

6

7

8

9 5

10 10

11 AMI

2

12

13 2

14

10.J 3

1 5

2 10

3

4

5 5

6 2

7

8 1

9

1.

50%

2.

1 SCI

2

3 A

50% 40% 30%

20%

4 B

5 ESI

6

7

8

9

50%　40%　30%

10%

5.

1

	• •

“ ”

750

1

5 5

1/3

1

6 3

	A	B	C	A	B	C	A	B	C
	20	15	10	9.3	8.65	8	7.3	6.65	6
	A	B	C	A	B	C	A	B	C
	5.3	4.65	4	3.3	2.65	2	1.6	1.1	0.6

1.

2.

3. 2 3

ﻛﻰ ا ϵ

1

1-1

		4	3	2	1
		A.	B.	C.	D.
	[ ]	A.	B.	C.	D.

		A.	B.	C.	D.
		A.	B.	C.	D.
		A.	B.	C.	D.
		A.	B.	C.	D.

	25 D	22 —24	19 —21	16 —18	13 —15	10 —12

1-2

		4	3	2	1
		A.	B.	C.	D.
	[ ]	A.	B.	C.	D.
		A.	B.	C. 3	D. 2
		A.	B.	C.	D.
		A.	B.	C.	D.

		A.	B.	C.	D.
		A. ≥ 1000	B. 100~1000	C. 10~100	D. 10
		A.	B.	C.	D.

	25 D	22 —24	19 —21	16 —18	13 —15	10 —12

2

									XXX
20									
									30
1		XXXX		XXXX	XXXX	- XXXX/XX	201712	XXXX	
2	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	201712	XXXX	
3									
…									

2023 76

2022 43

1. 12

2.

3.

4.

			( )	
1			12	50%
			24	
2		6 7	12	
		3 4	6	
			2	
3		6	20	
		3	10	
4			4	
			2	
			0.6	
5			100	10%
			50	
			8	
			4	
			2	

6			20	
			4	
7			30	
			2	
8	MOOC		20	
			2	
9			15	
10			50	
			20	
			15	50%
			5	
11			1	
12			10	
13	“ ”			

“ ”

12 “ ”

“ ”

			( )		
1			10		
2			6		
3		A	50	“ + - 20%	
		B	30		
		C	5		
4		/	6	“	
		/	1	”	

		A	30/10	A / A 30/10 2022 52
		B	20/5	B / B 20/5 2022 52
5			1/0.8/0.4	6 1 10000 2 8000 3 4000
			0.2	2000
			0.2	10 2000 /
6			2024 25	2024 25