



试卷总评

		1		1
	1			
1				
	1			
	siRNA	1		
				1
			1	

考情分析

1		
1	1	
	1	1
1		

			XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX
0	XXXX	00	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX
0	XXXX	00	XXXXXXXXXXXXXXXXXXXX
0	XXXX	00	XXXXXXXXXXXXXXXXXXXX
0	XXXX	00	XXXXXXXXXXXXXXXXXXXX
0	XXXX	00	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXX
00	XXXX	00	XXXXXXXXXXXX XXXXXXXXXXXX 000
00	XXXX	00	XXXXXXXXXXXX
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXX			
03	XXXX	00	XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX
00	XXXX	00	XXXXXXXXXXXX
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX
XXXXXX			
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX XXXXXX
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXX XXXXXX XXXX XXXX
00	XXXX	00	XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX 00
XXXXXX			
00	XXXX	00	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX

21	□□□□	□□	□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□
----	------	----	--

2023

[illegible]

□ □ □ □ □ □ □ □

10

[illegible][illegible][illegible]

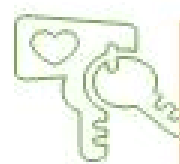
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

[illegible]

10

[illegible][illegible]

□ □



备考指津

1

[illegible]

□ □

200

□ □ □ □ □ □

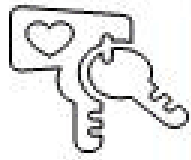
300

1 2 3 4 5 6 7 8 9 10 11 12

4

10/10/2019

5



真题解读

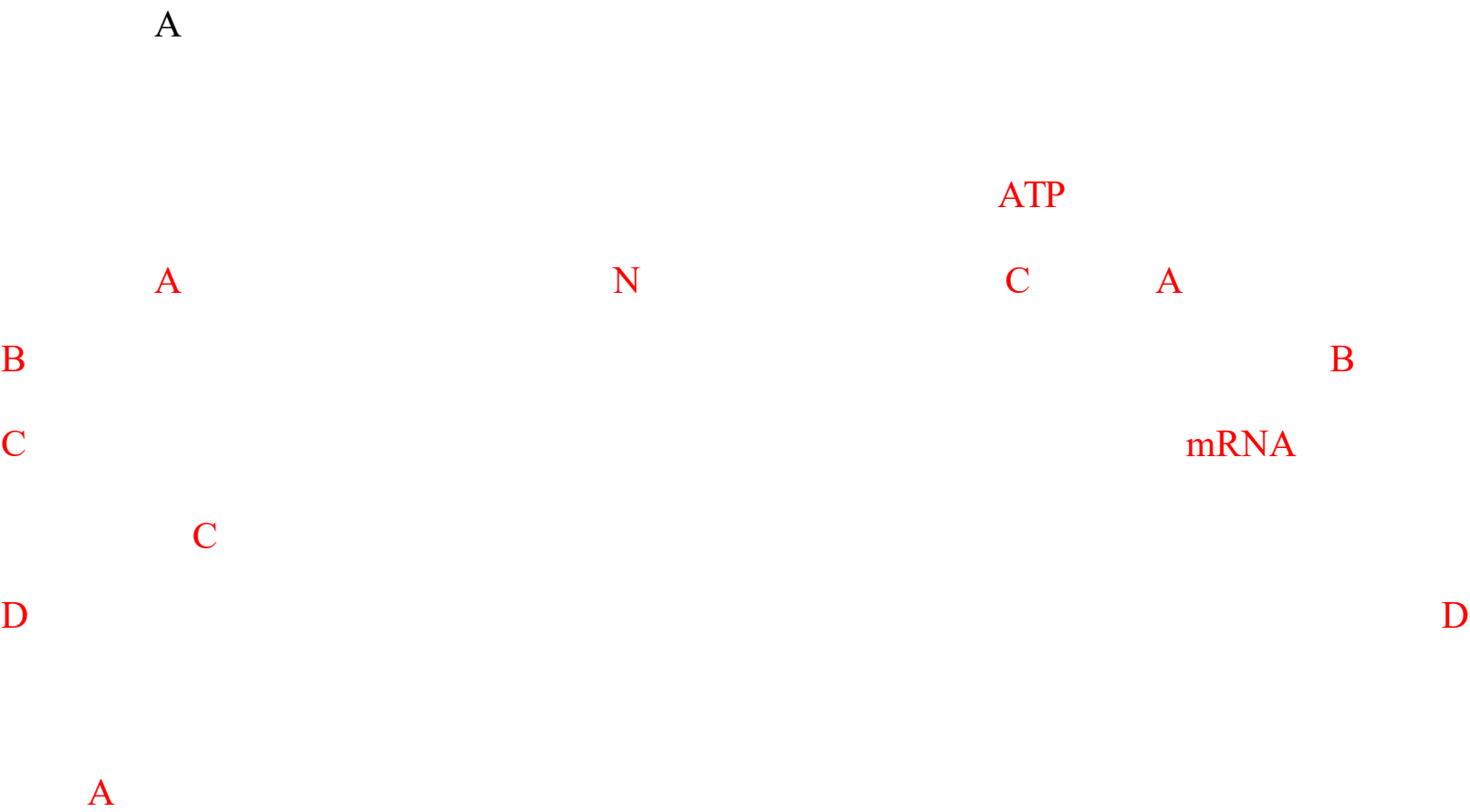
1222

1.
- A.

N

C
- B.
- C.

mRNA
- D.



2.
- A.
- B.

DNA

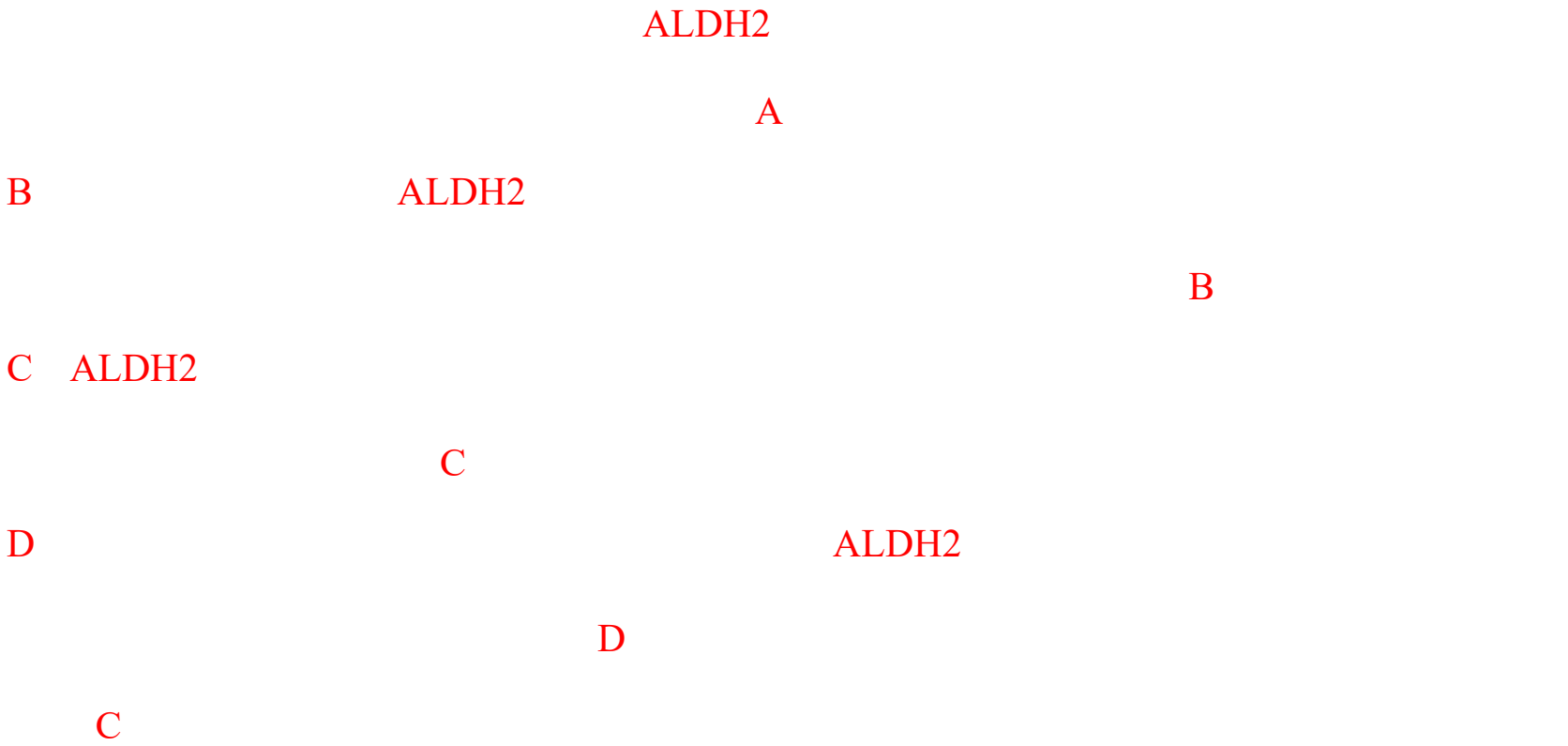
RNA
- C.

CO₂
- D.

The diagram illustrates a complex network of biological and chemical relationships. It is organized into a grid-like structure with multiple rows and columns. Key elements include:

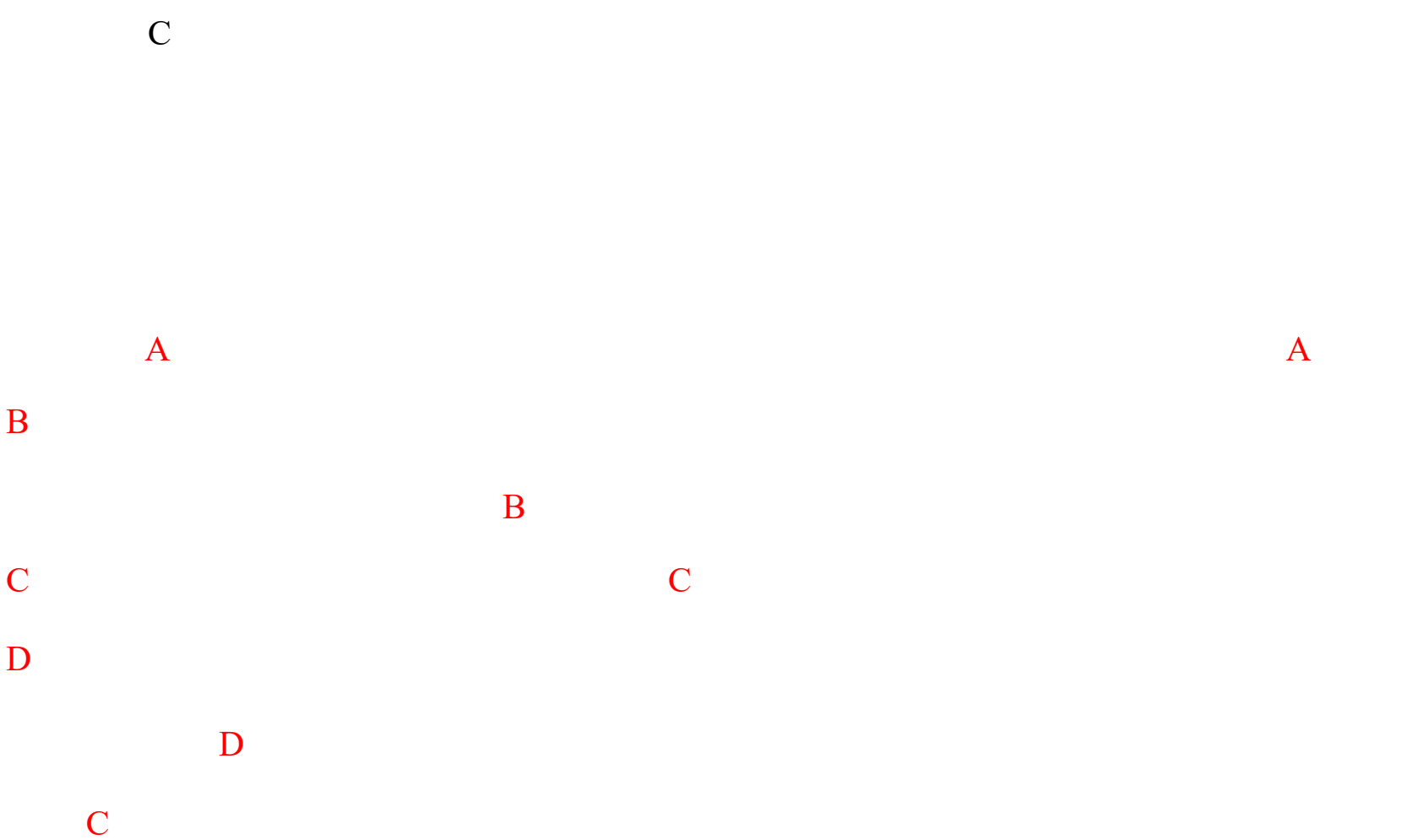
- Top Row:** Labeled with 'C' in black, 'A' in red, 'A' in red, and 'RNA' in red.
- Second Row:** Labeled with 'B' in black, 'DNA' in red, 'RNA' in red, and 'RNA' in red.
- Third Row:** Labeled with 'B' in red, 'CO₂' in red, and 'C' in red.
- Fourth Row:** Labeled with 'C' in red, 'D' in red, and 'C' in red.
- Fifth Row:** Labeled with '3.' in black, 'CO₂' in black, '2' in black, and 'ALDH2' in black.
- Sixth Row:** Labeled with 'ALDH2' in black, 'ALDH2' in black, and 'ALDH2' in black.
- Seventh Row:** Labeled with '30%' in black, '5%' in black, and '5%' in black.
- Eighth Row:** Labeled with 'A.' in black, 'B.' in black, 'C. ALDH2' in black, and 'D. ALDH2' in black.
- Ninth Row:** Labeled with 'C' in black, '1' in red, and '2' in red.
- Tenth Row:** Labeled with 'A' in red, 'ALDH2' in red, and 'ALDH2' in red.

The diagram uses a combination of black and red text to highlight specific components and their relationships. The layout suggests a flow or hierarchy of information, with various entities (DNA, RNA, CO₂, ALDH2) and their associated percentages (30%, 5%) and letters (A, B, C, D) interconnected.



4.

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



5.

- A.
- B.
- C.

D.

C

A

A

B

B

C

C

D

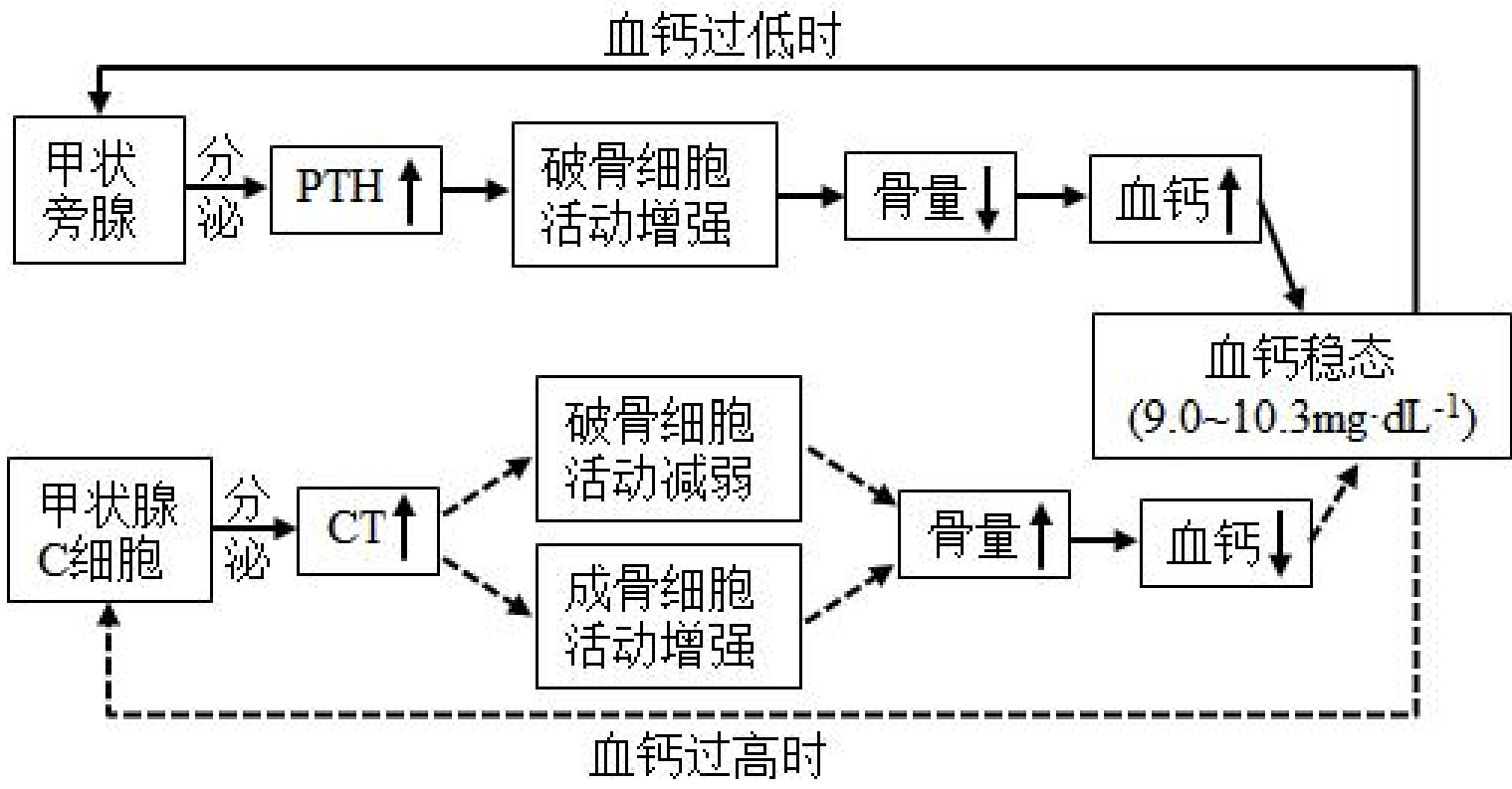
D

C

6.

PTH

CT



A. CT

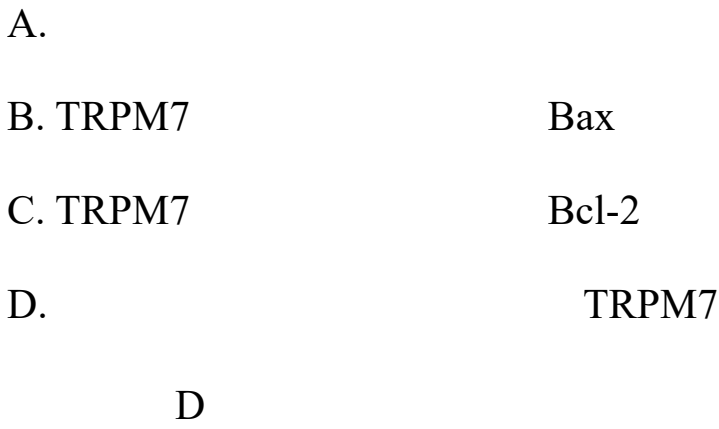
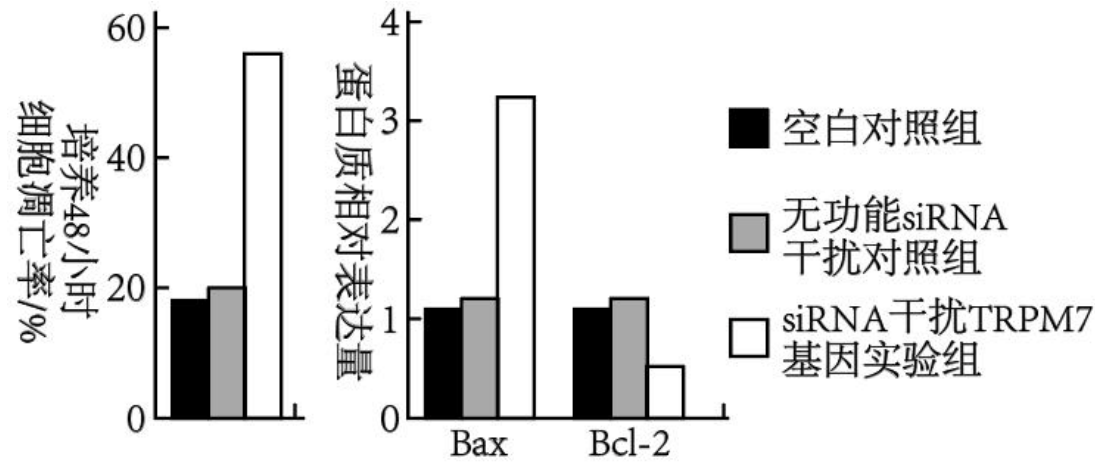
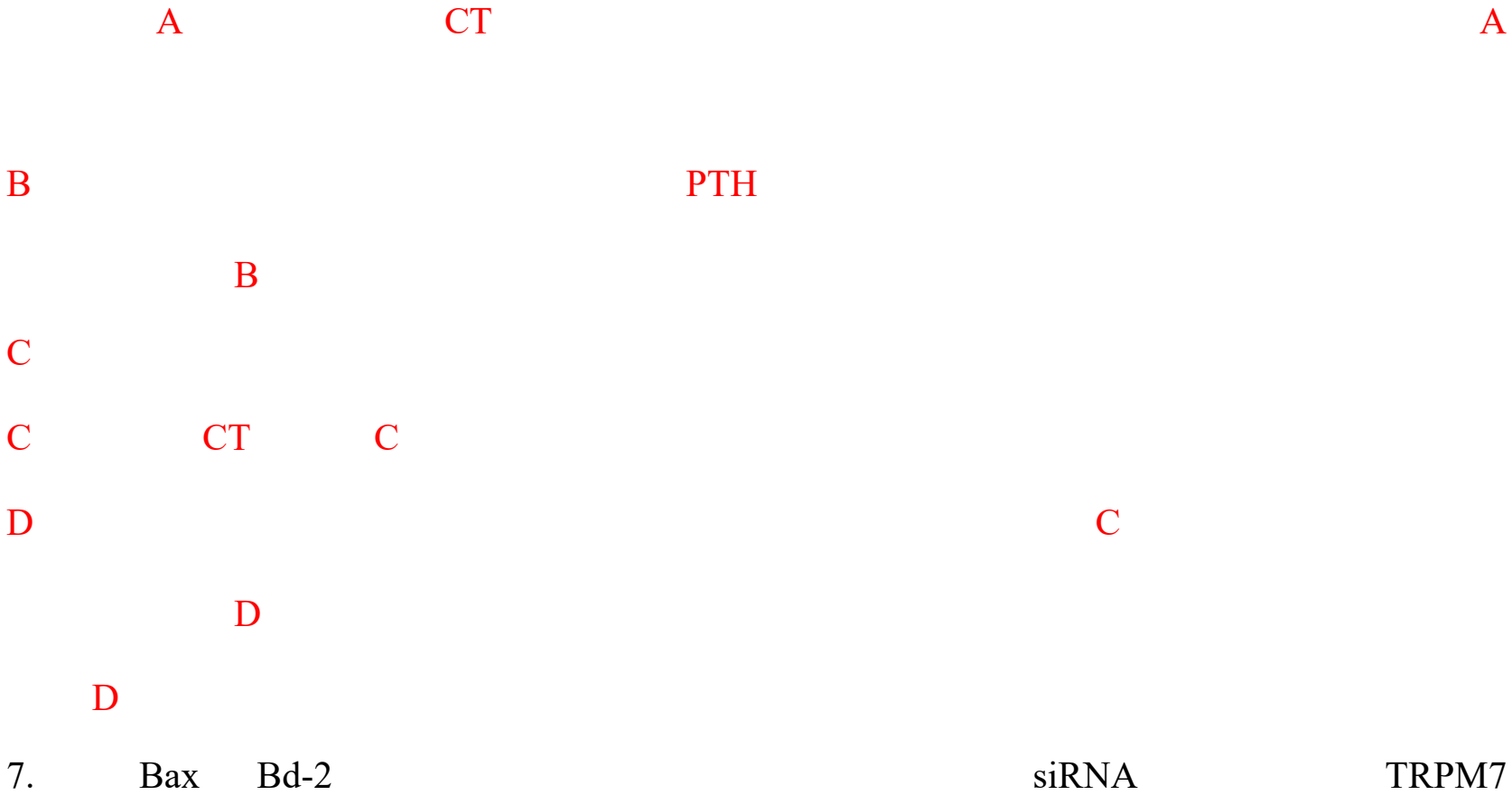
B.

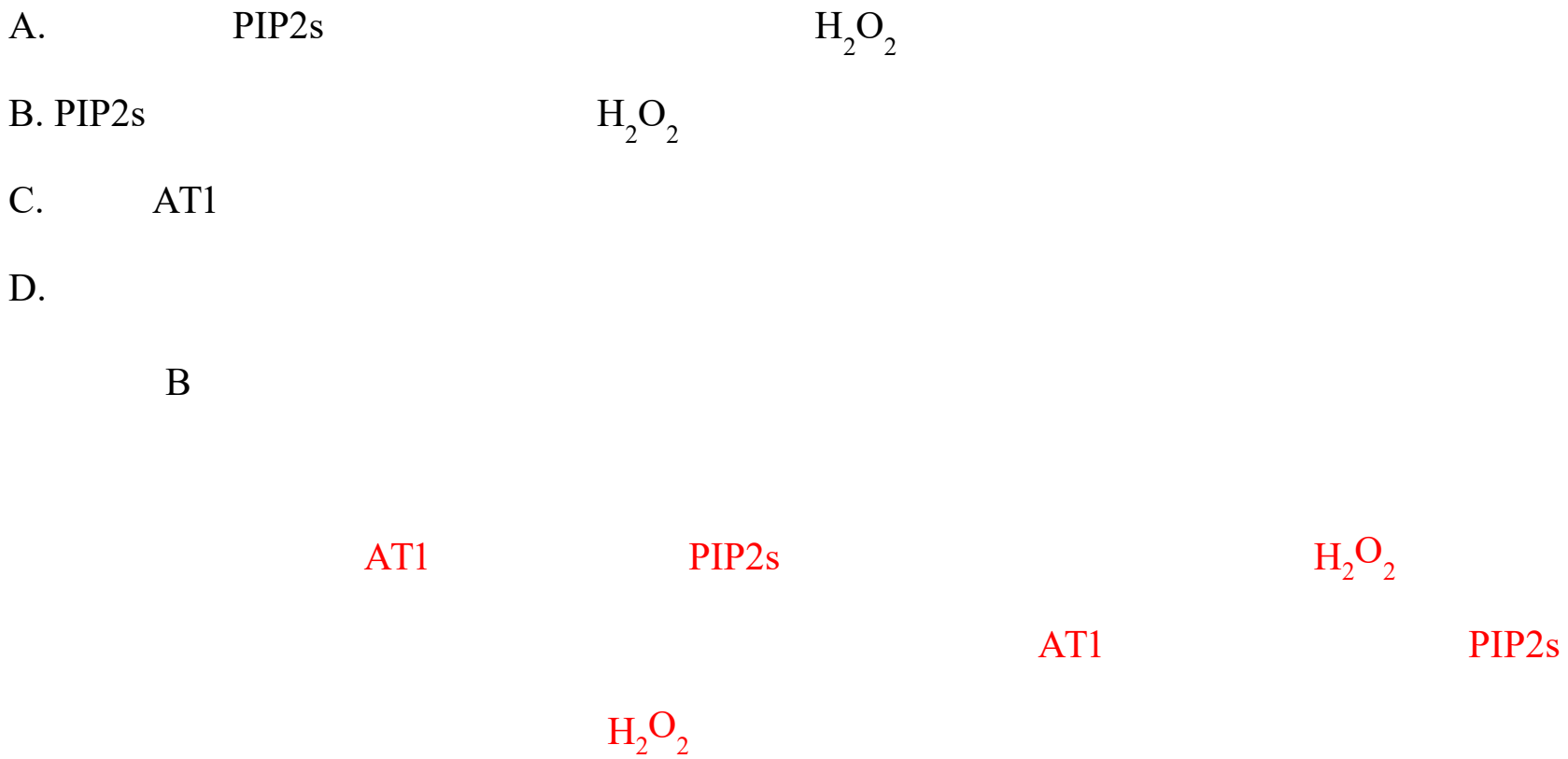
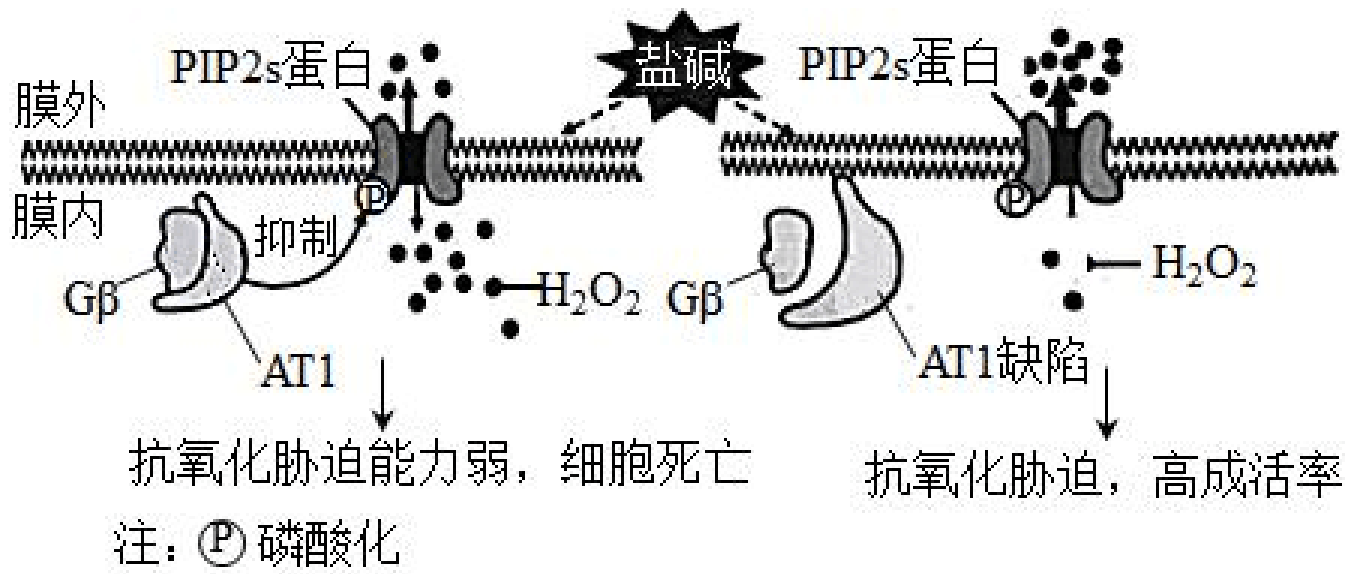
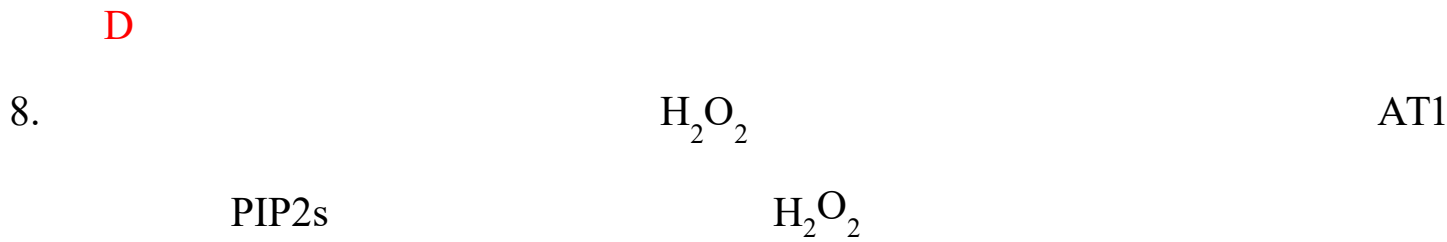
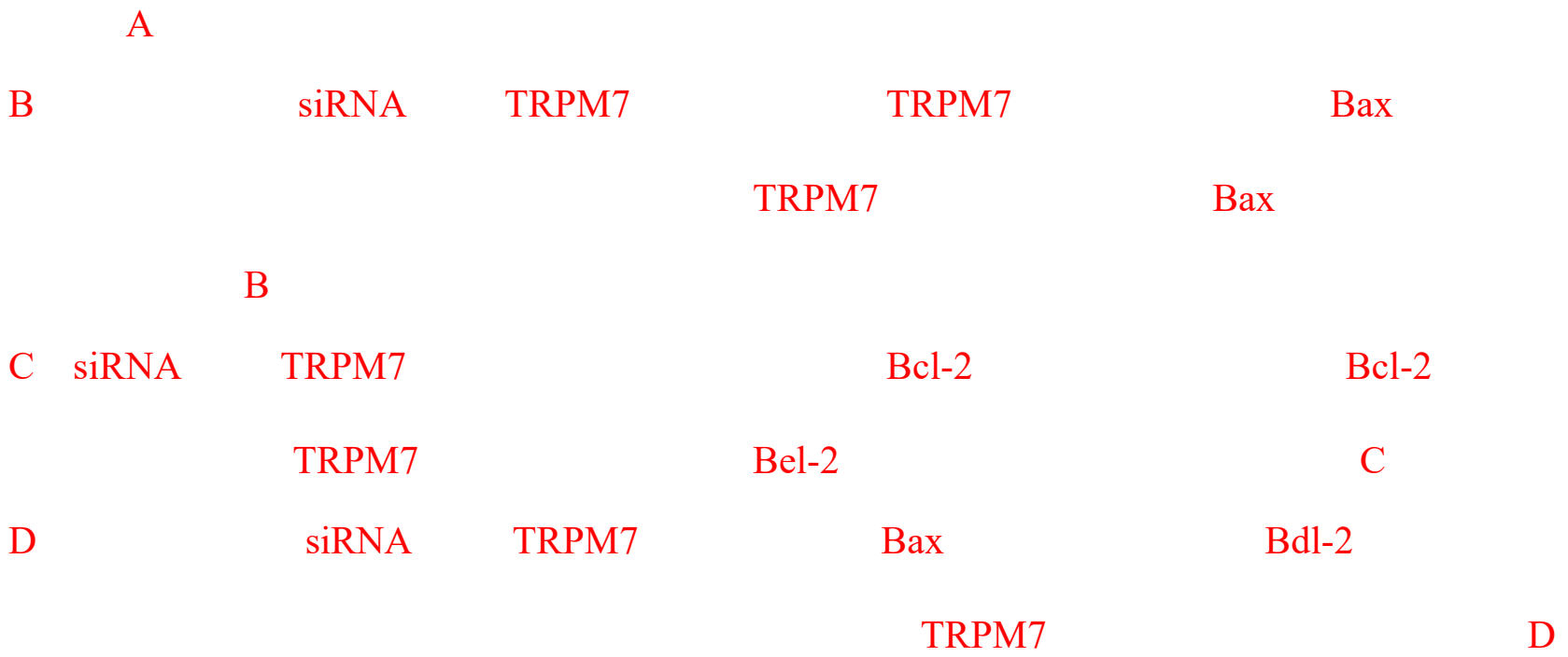
C.

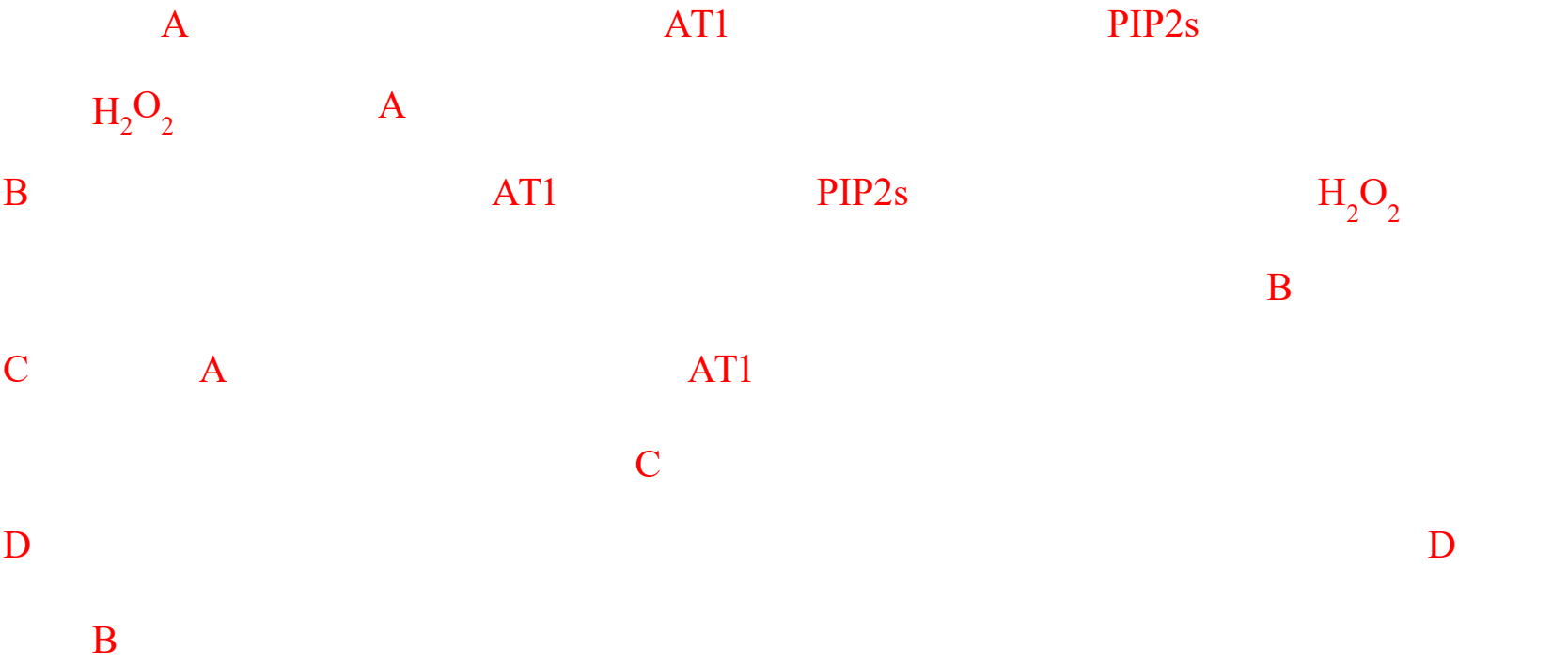
CT

D.

D







9. X SHOX

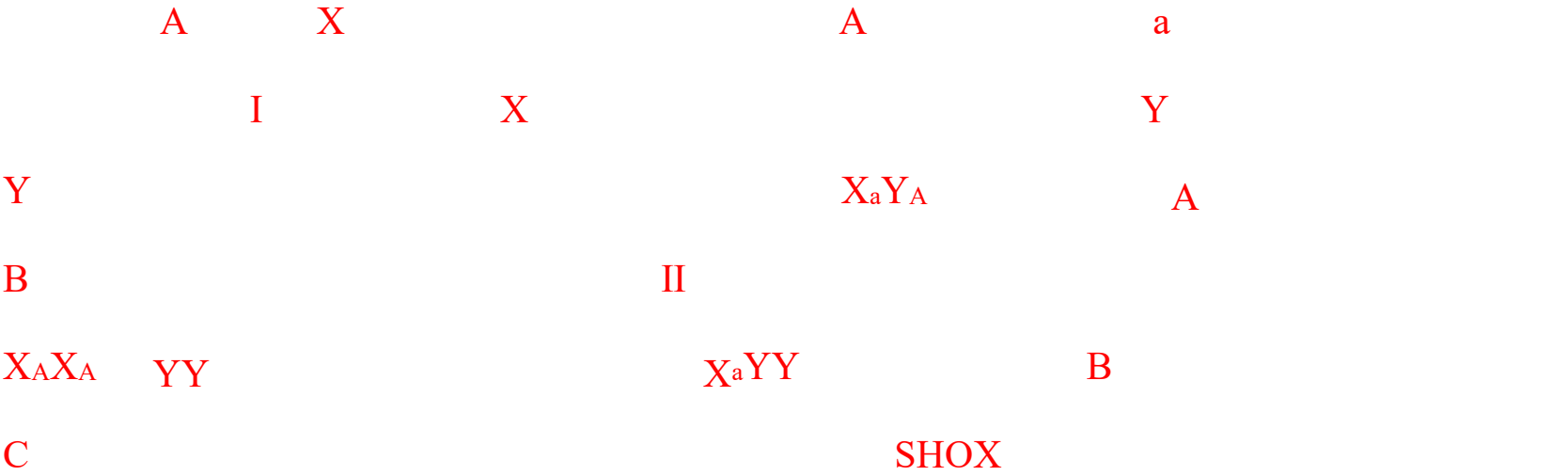
- A. I X Y
- B. II
- C. SHOX
- D. SHOX

B

1

2

3



太上有立德，其次有立功，其次有立言，虽久不废，此谓不朽。——《左传》

$$X_A Y$$

C

D SHOX

$$X_A Y$$

D

B

10.

A.

B.

C.

D.

D

A

A

B

B

C

C

D

D

D

11.

A.

B.

C.

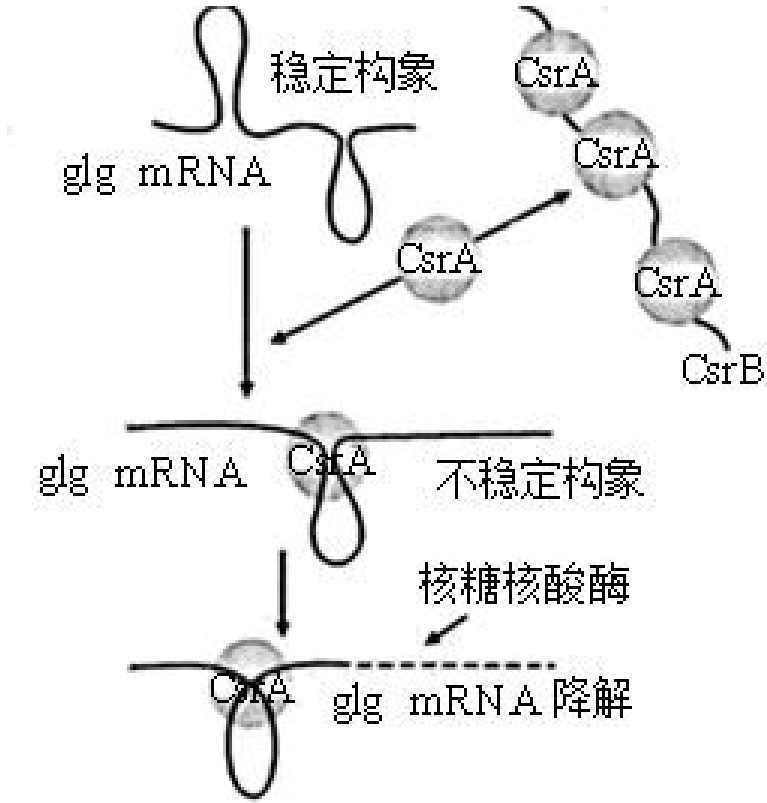
D.



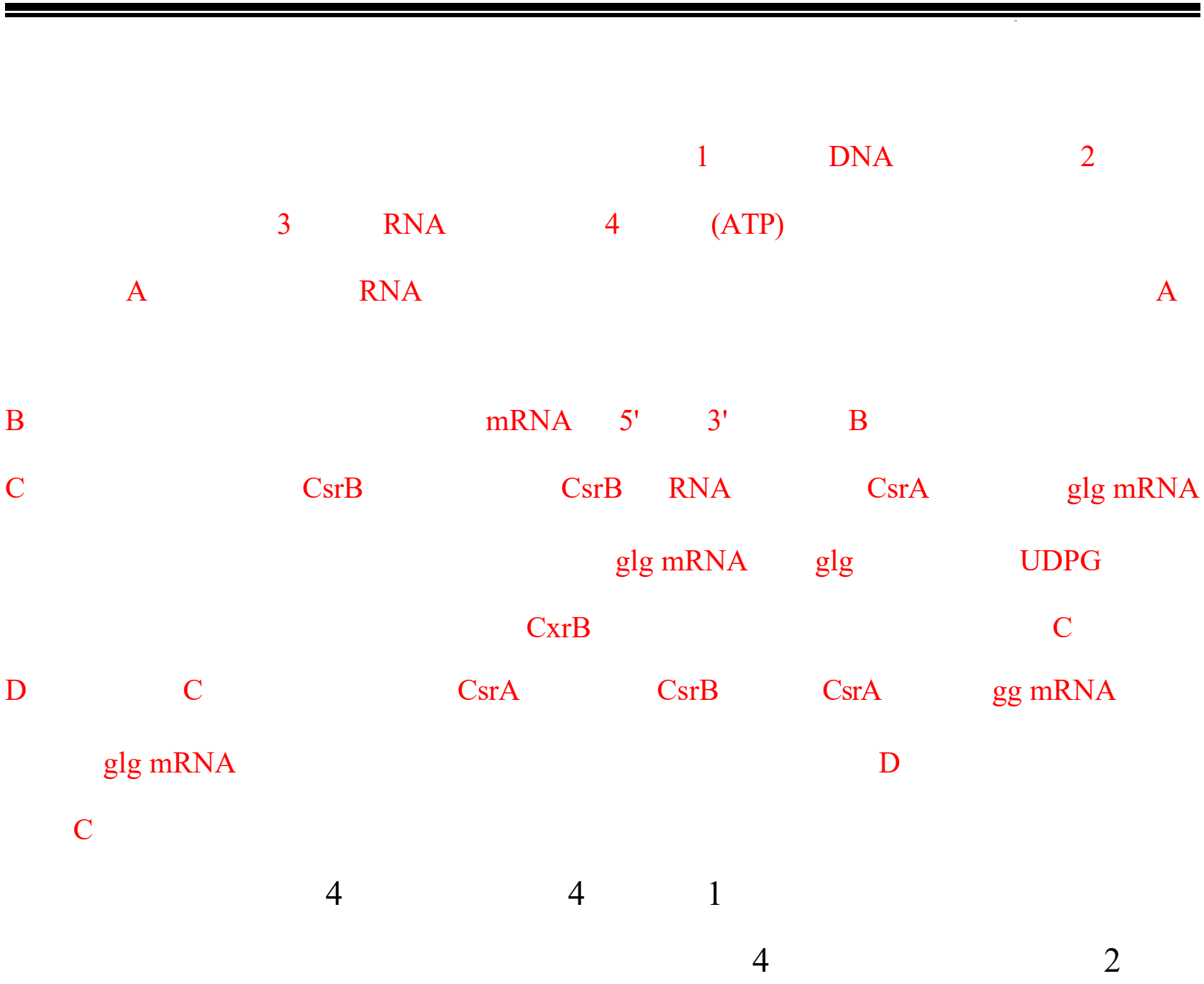
12. glg UDPG

CsrAB CsrA glg mRNA RNA

CsrB,



- A. glg RNA glg
- B. UDPG glg mRNA 5' 3'
- C. CsrB
- D. CsrA CsrB
- C



13.

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

D

1

2

3

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/848043132111007021>