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2013	4
2014	6
2015	8

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2013

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- 1 Metagenome
- 2 Activated sludge
- 3 Gram stain
- 4 Symbiosis
- 5 Binomial nomenclature
- 6 Heteropolysaccharide
- 7 Terpenes
- 8 General acid-base biocatalyst
- 9 Aspartate transcarbamoylase
- 10 Melting temperature of DNA

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- | | | | |
|----|---------|---------|----|
| 1 | 16SrRNA | 18SrRNA | 10 |
| 2 | | | |
| 15 | | | |
| 3 | | | 15 |
| 4 | | | |
| | | 15 | |
| 5 | | | |
| | 10 | | |
| 6 | | | |
| 10 | | | |
| 7 | | | |
| 10 | | | |

2014

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				4	40
1	Temperate phage				
2	Chemoorganotroph				
3	BOD biological oxygen demand				
4	Minimal medium				
5	Hfr strain High frequency of recombination strain				
6	Asymmetric carbon atom				
7	Super secondary structure				
8	Enzyme directed evolution in vitro				
9	Photophosphorylation				
10	Post-translational modification				
	110				
1				10	
2					10
	15				
1		2	3	4	5
6		7	8	9	10
3					15
4					
			15		
5					10
6	Southern Northern Western				
		10			

7	HK	10
8		
	cAMP	10
9		

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2015

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- 1 Photolithotroph
- 2 Archaea
- 3 Lysogenic bacteria
- 4 Auxotroph
- 5 Protoplast
- 6 Histone
- 7 Glyoxysome
- 8 Protein denaturation
- 9 Relative specificity
- 10 Biodiesel

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1	Lys		Thr		
		6	Lys	64	Thr
		58		Lys	Thr
	5				
2	37	17min			
1	/100mL	30000	/mL	37	
5					
3					
10					
4				10	
5					10
6	Ebola		SARS	HIV	

15

7						
10						
8						10
9						
						10
10						
		10				
11	RNA			RNA	sRNA	RNAang
miRNA	RNA	antisenseRNA		15		

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