

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

92

11

169

66

	PE13001	C 1 D	1.0	32	32					
	FL12001		1.5	36	32				4	
	MX11021		2.5	40	40					
	AD15002		2.0	36	36					
	AD15003		2.0	2						
	AD11014		2.0	32					32	
	MA21007		5.0	80	72			8		
	CC31007		2.5	40	32	8				
	LS31068		2.0	32	32					
	LS31062		1.0	24		24				
	LS31065		0.5	12		12				
			2.0	32	32					
			1.0	16	16					
			2.0	32	32					
			27.0	444+2	320	44		8	36	
	PE13002		1.0	32	32					
	FL12002		1.5	36	32			4		

	MX11023		4.0	64	64					
	PE13003		0.5	16	16					
	FL12003		1.5	36	32				4	

LS31007 LS32009 LS33029 MX11027	3	1	-	-	/	5.0	80	48	32			
						2.0	32	32				
						3.5	56	56				
						0.5	8	8				
						4.0	64	64				
						1.0	16	16				
						2.0	32	32				
						6.0	96	96				
						24.0	384	352	32			
						LS33053 LS33055 LS32011 LS32008 LS34013	-	/	-	-	1.5	24
2.0	32	32										
1.0	16	16										
2.0	32	32										
4.0	4											
2.0	32	32										
1.0	16	16										
8.0	128	128										
21.5	280+4	280										
			-		1.0	16					16	
					1.0	16	16					
					2.0	32	32					
					1.0	16	16					
					5.0	80	80					
1.	5	4				1						
2.	2 5	8		32		1 27						
3.		11				4						
4.	2					5						
	0.5			6								

	LS34015		2.0	2						
		4	1.0	16	16					
	MX11028		0.5	8	8					
		2								

1	CS31902	C B	2.5	40	24		16		
	LS31063		1.0	16	16				
	LS21001		1.0	16	16				
1	ME31010	CAD	2.0	32	32				
	LS33064		2.0	32	32				
	CS31905		3.0	56	32	24			
2	LS13050		2.0	32	24		8		
	LS33026		4.5	72	48	24			
2	LS33028	C	2.0	32	32				
	LS33024		4.0	64	40	24			
	CC31032		3.5	56	44	12			
	LS33044		2.0	32	16		16		
2	LS34025		1.0	1					
	LS31049E	Neurobiology	2.0	32	32				
	LS33023		2.0	32	22		10		
	LS33061		2.0	32	22		10		
	LS33032		2.0	32	32				

3

			%		%
		31.0	18.3%	66.0	39.1%
		25.0	14.8%		
		10.0	5.9%		
		33.5	19.8%	92.0	54.4%
		13.0	7.7%		
		27.0	16.0%		
		0.0	0.0%		
		6.5	3.8%		
		12.0	7.1%		
		11.0	6.5%	11.0	6.5%
		169.0	100%	169.0	100%

/	/	
	2	2.0
	32	2.0

303

16.5

	7.0
	4.0
	11.0

- 1. 11
- 2. 4
- 3. 2
- 4. 5 2

- 1. 27
- 2. 0.5 6
- 3. 9
- 3
- 1 MOOC 5
- 2 MOOC 4
- 4. 1 8
- 5. 11
- 1 ≥ 5
- 2 ≥ 4 6
- 3 ≥ 2
- 4
- 6.

[2017]37

LS14501		1.0	16	10	6			

