

616.345.566-344.52:616.567-957.345-02

- 1  
2  
3  
4  
1

- 1  
2  
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4

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( ) — CD4/CD8,

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( ),

CD3+

CD4<sup>+</sup> — 1,8  
CD4/CD8 — 1,4  
1,7

(37 — (38 )

2 5-6 3  
7 2 3

- (CD3<sup>+</sup>) -  
/ (CD8<sup>+</sup>)  
- (CD4<sup>+</sup>)  
- (1,25±0,03)·10<sup>9</sup>/ (CD3+)  
- (0,81±0,03)·10<sup>9</sup>/ CD4/CD8  
1,98±0,03,

CD4/CD8

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1,34

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Figure 1 is a diagram illustrating the relationship between the number of nodes ( $n$ ) and the number of edges ( $m$ ) for different graph types. The x-axis represents  $n$  (1 to 10) and the y-axis represents  $m$  (0 to 10). The graph types are: B.M. (Bipartite Graph), M (Multigraph), I.B. (Incidence Graph), and B.I. (Bipartite Graph). The edges are labeled with numbers 1 through 5. The diagram shows that for a given  $n$ , the number of edges  $m$  is determined by the graph type and the number of edges labeled 1 through 5.

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2

42

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71

21

(29  
60

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2

( ),

(35

$$- \frac{1}{2} \left( \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) \psi = \lambda \psi.$$

(36

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2

5-6