

Flow cytometry assay for histone cytotoxicity for HUVEC

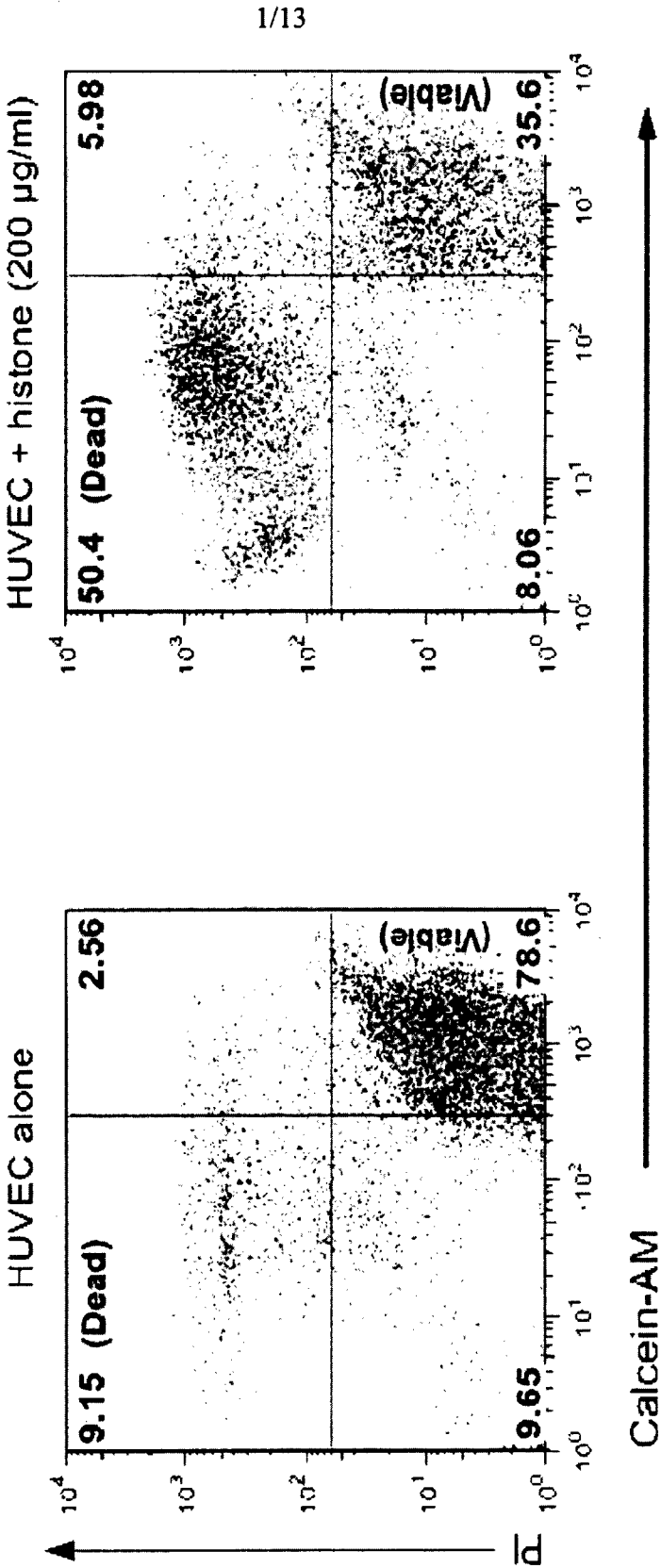
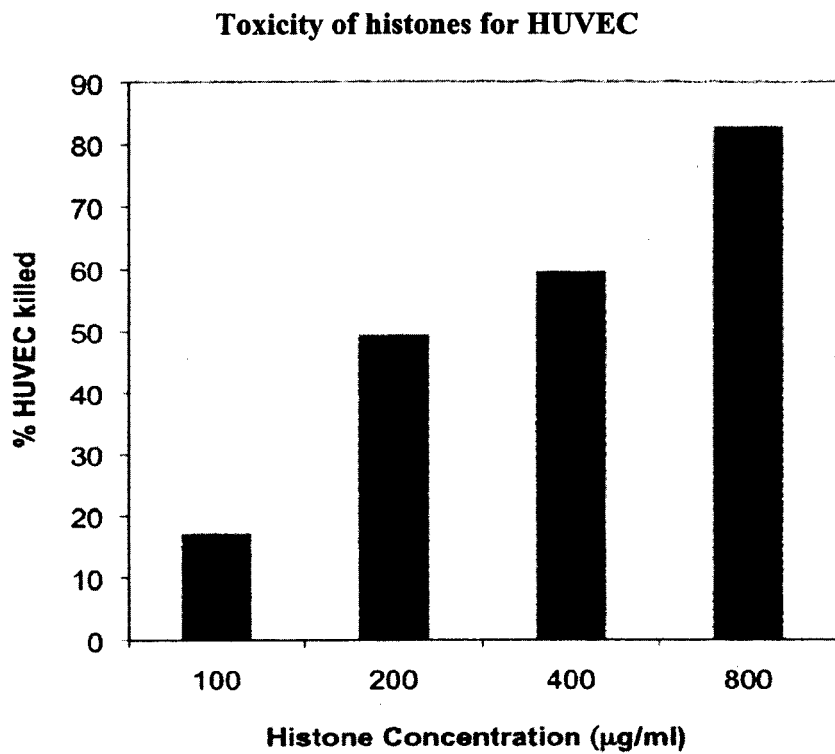
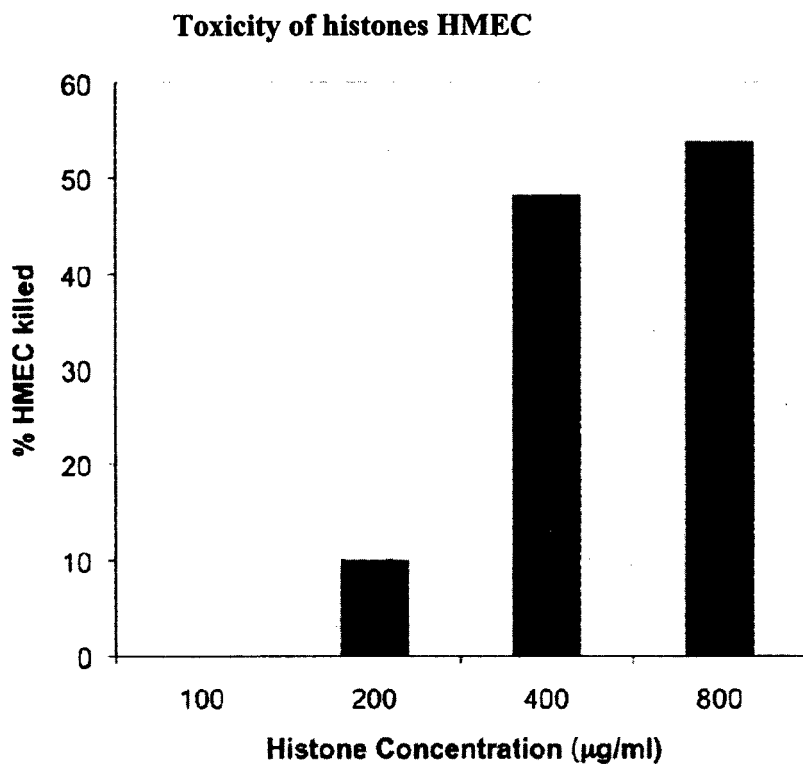


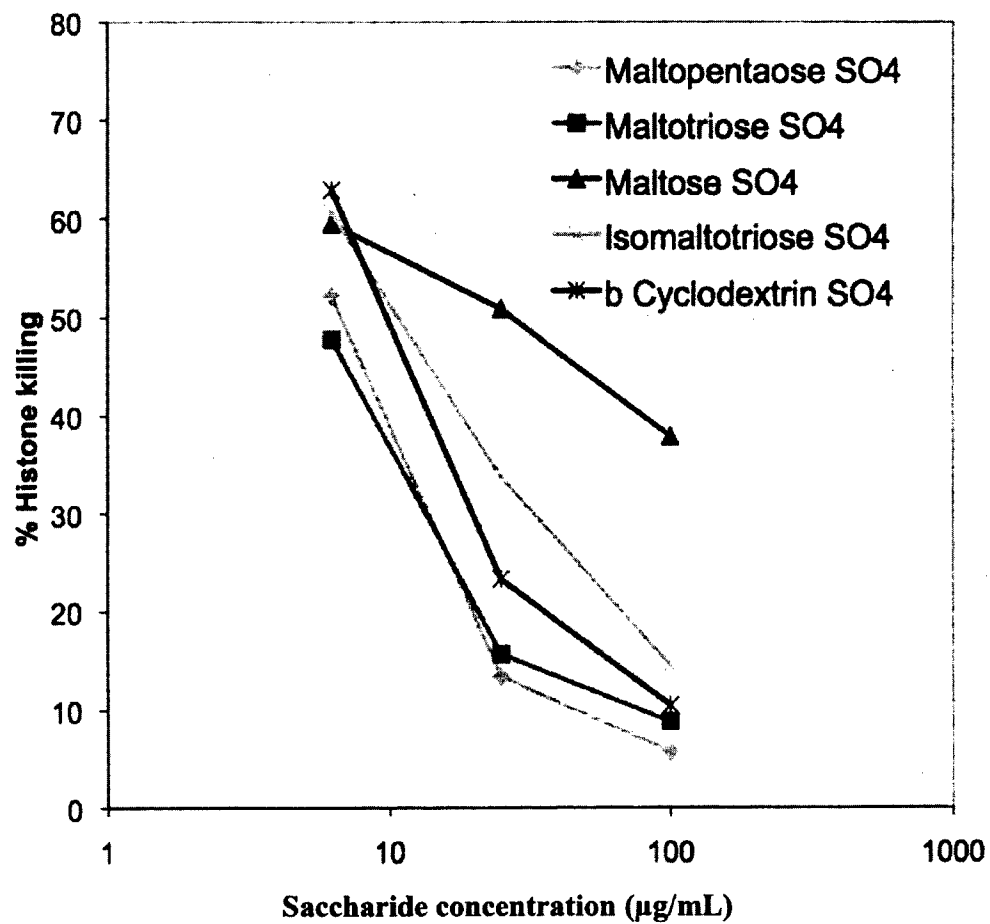
Figure 1

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**Figure 2A****Figure 2B**

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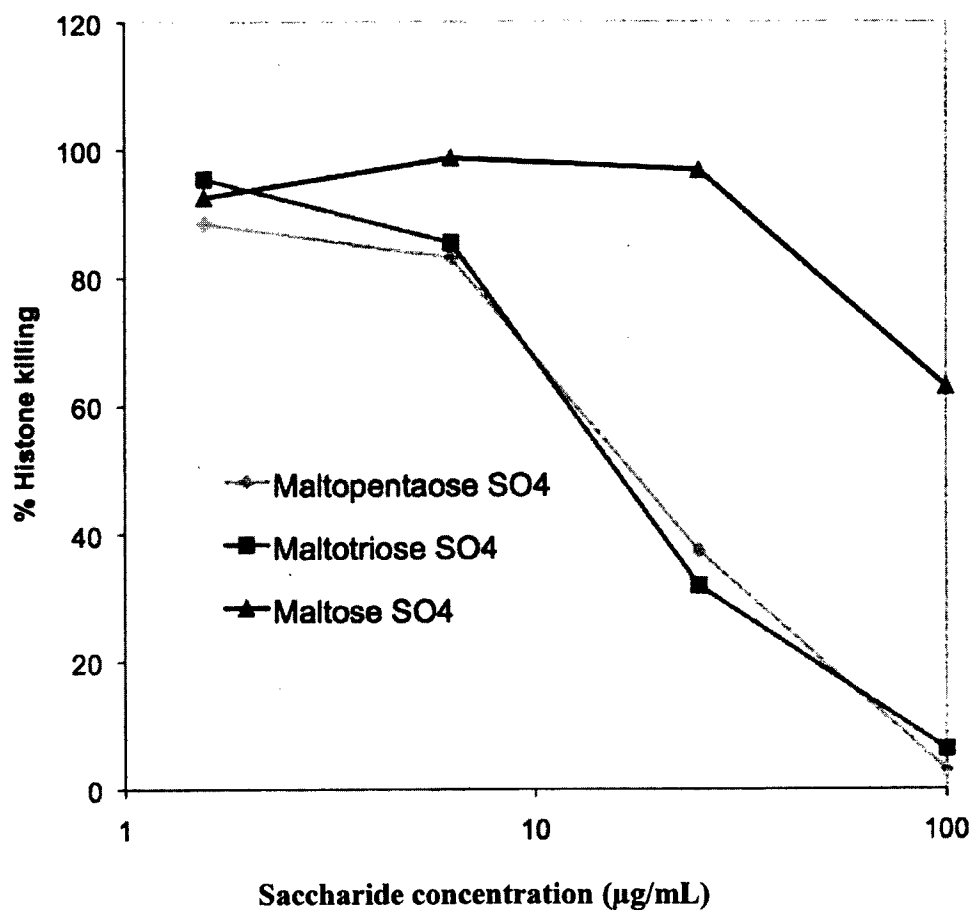
**Ability of different sulfated oligosaccharides to protect HUVEC from histone cytotoxicity**



**Figure 3**

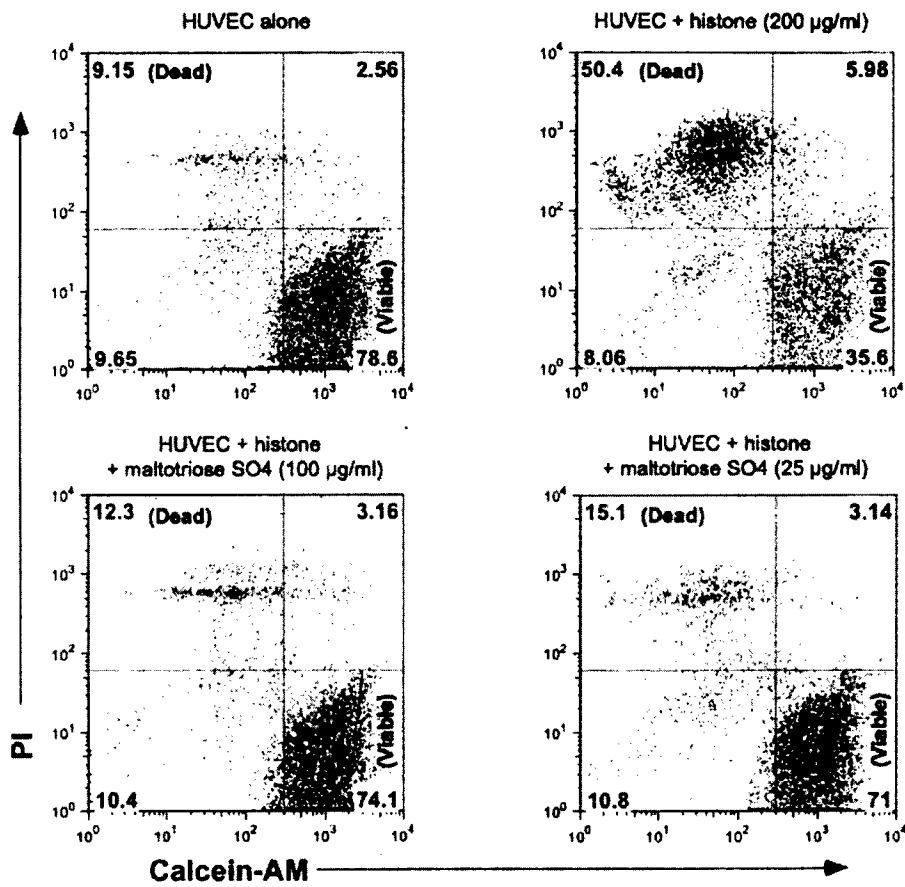
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**Ability of different sulfated oligosaccharides to protect HUVEC from histone cytotoxicity**

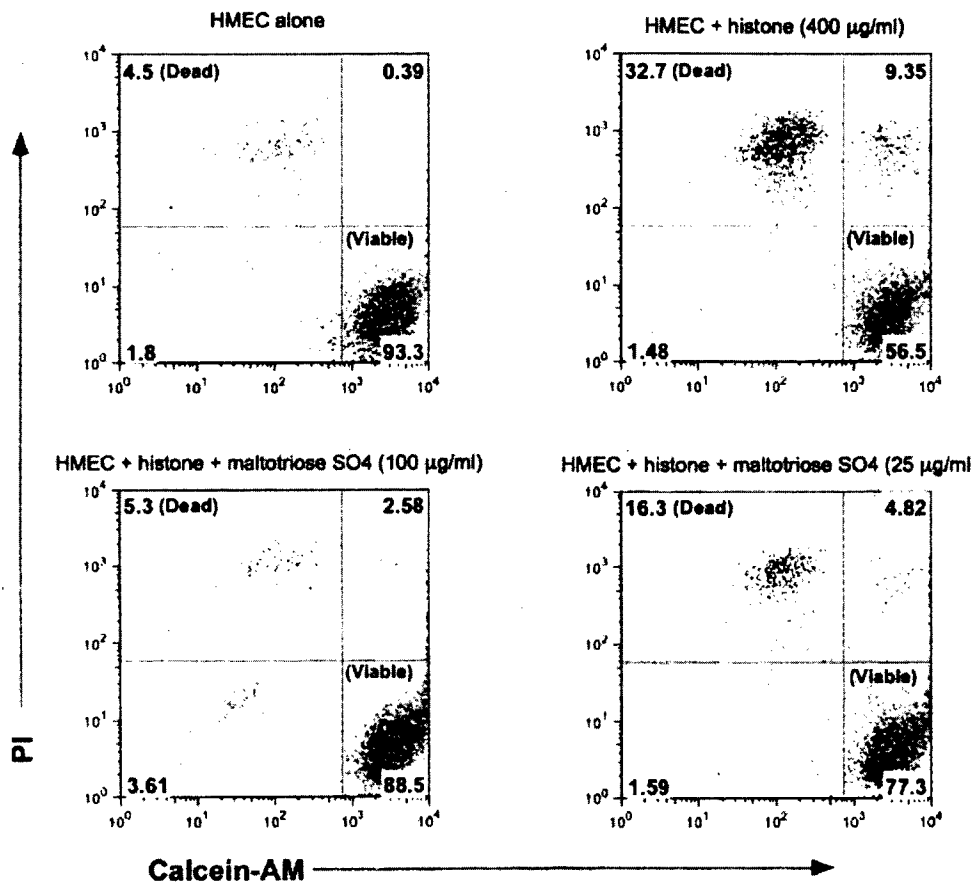


**Figure 4**

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**Ability of maltotriose sulfate to protect HUVEC from histone cytotoxicity****Figure 5**

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**Ability of maltotriose sulfate to protect HMEC from histone cytotoxicity****Figure 6**

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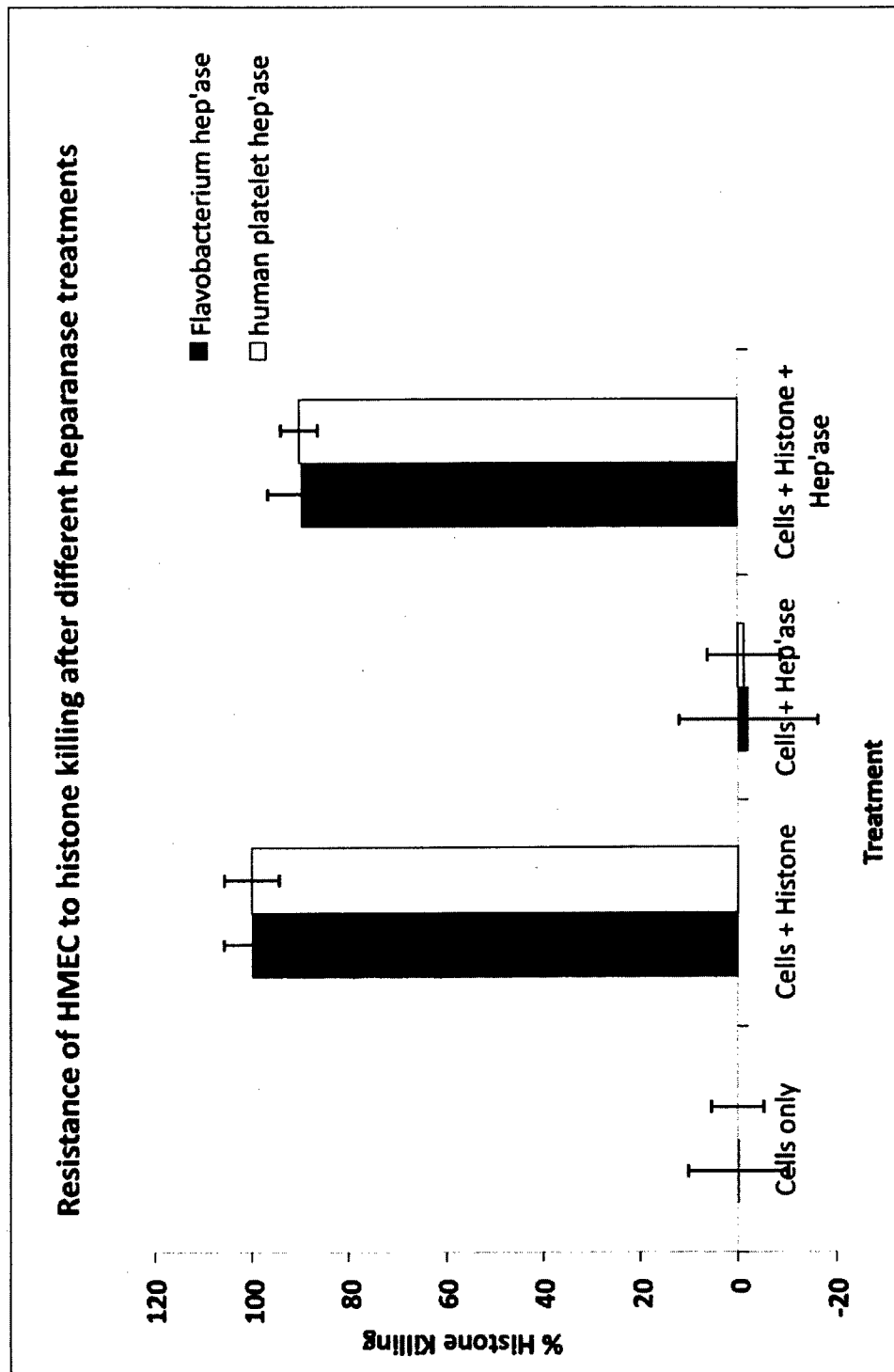
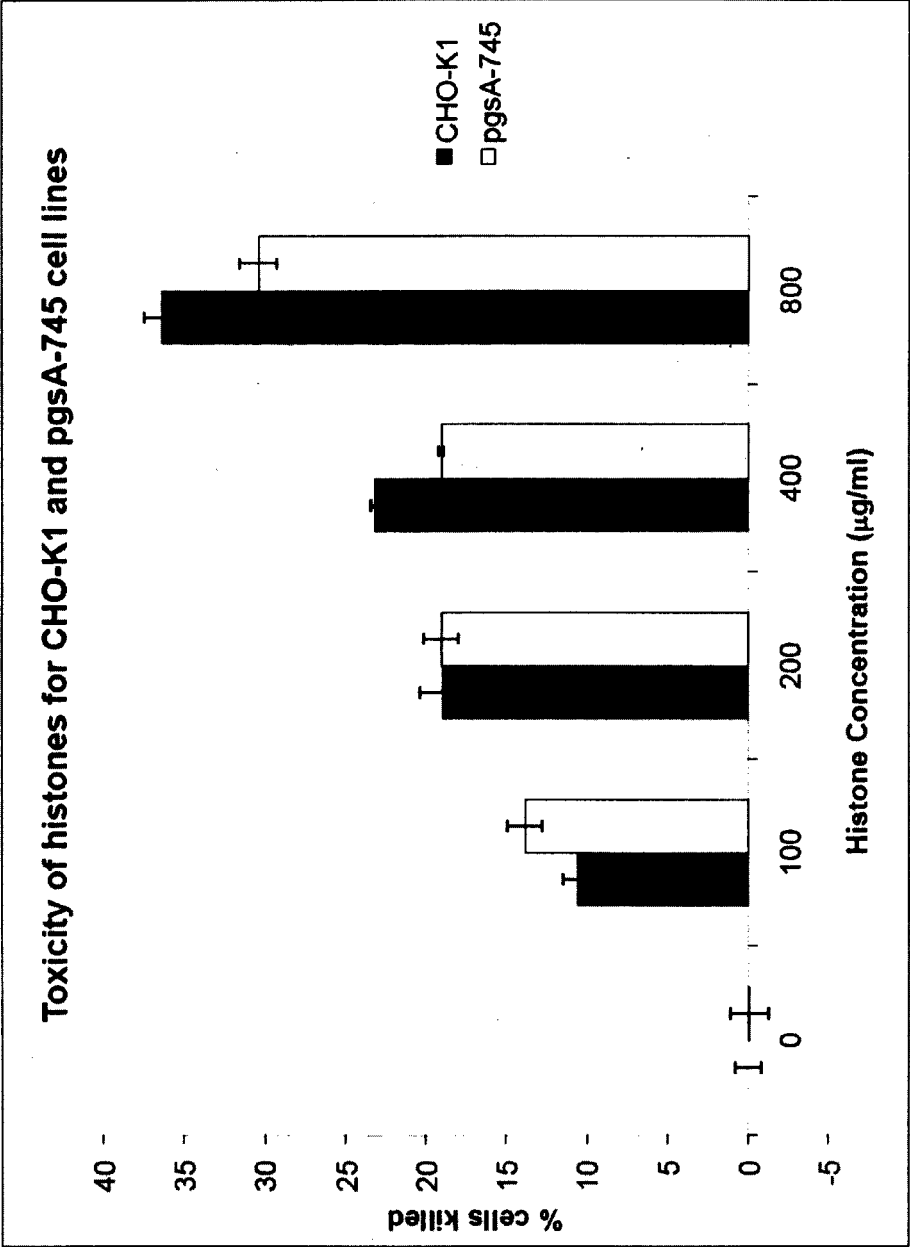


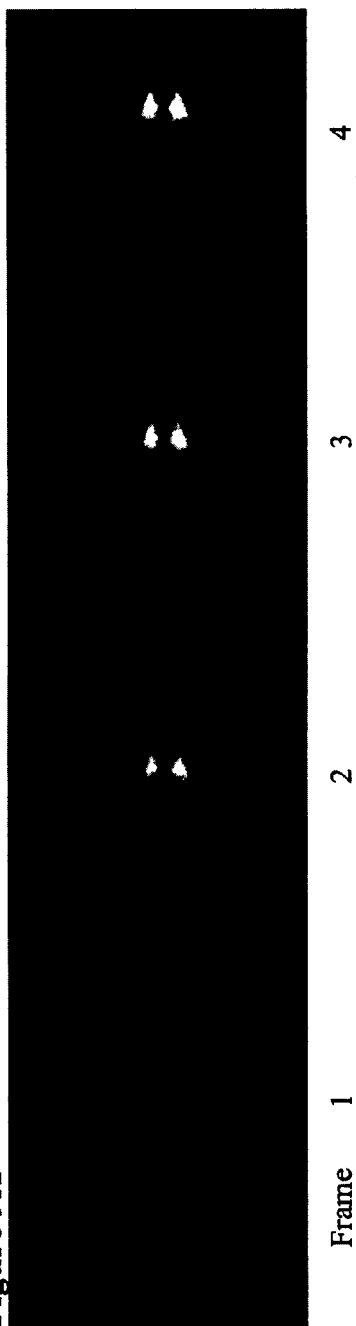
Figure 7



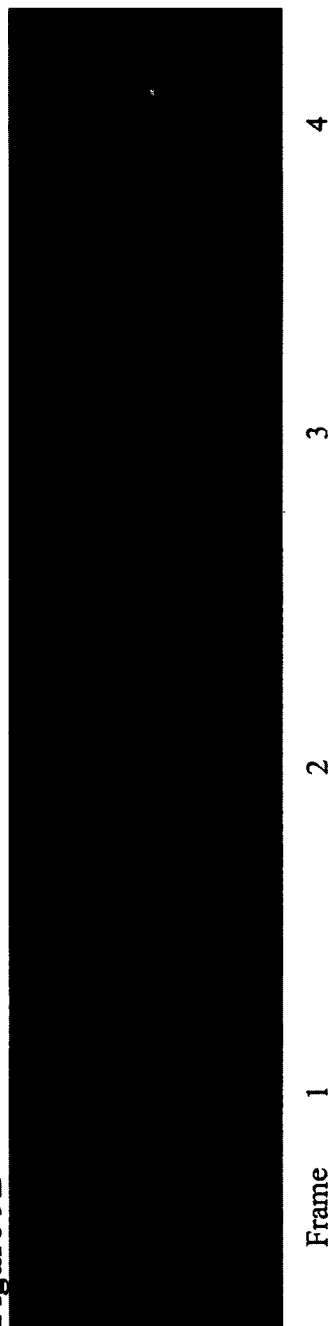
**Figure 8**

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**Figure 9A**

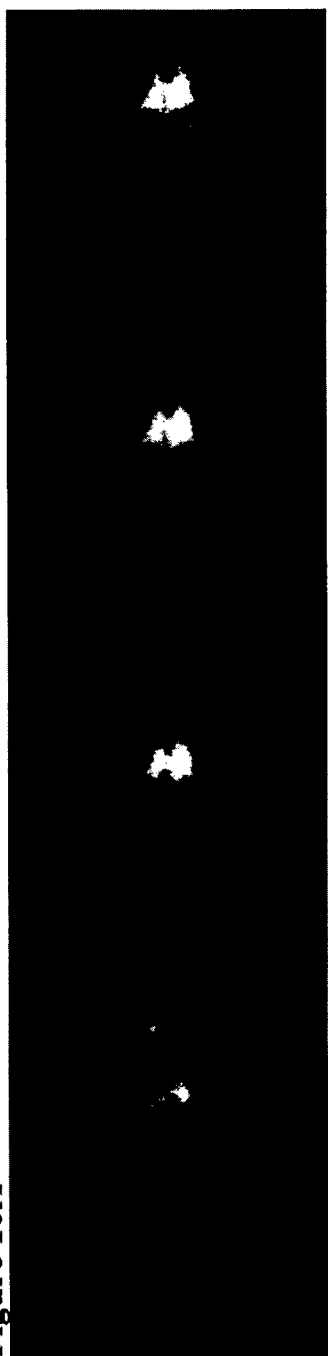


**Figure 9B**



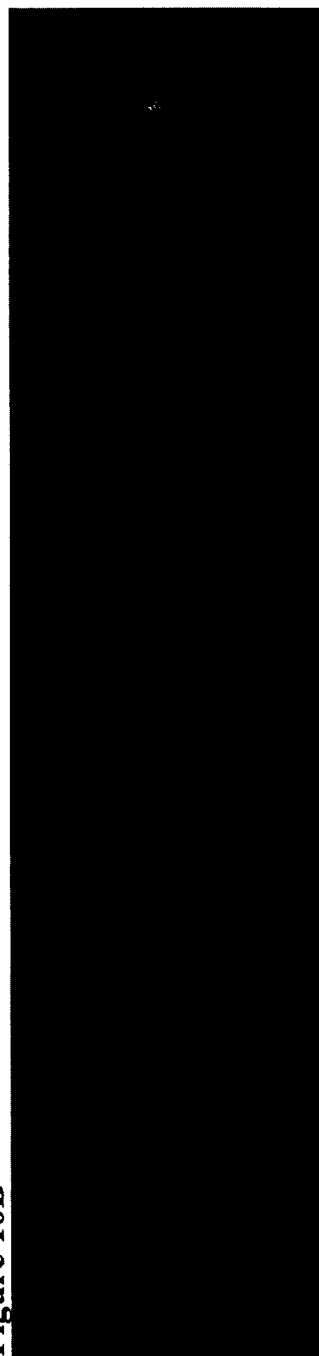
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**Figure 10A**



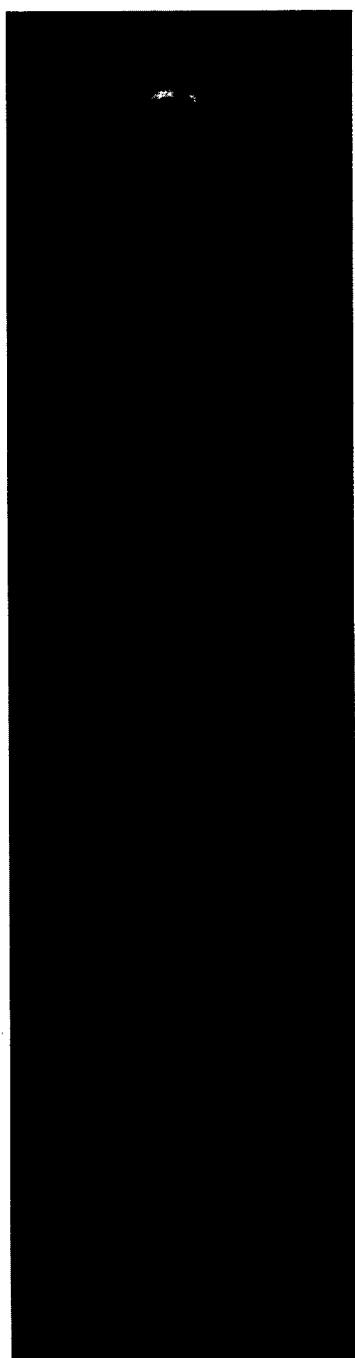
Frame 1 2 3 4

**Figure 10B**



Frame 1 2 3 4

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4

3

2

1

Frame



8

7

6

5

Frame

**Figure 11**

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Figure 12

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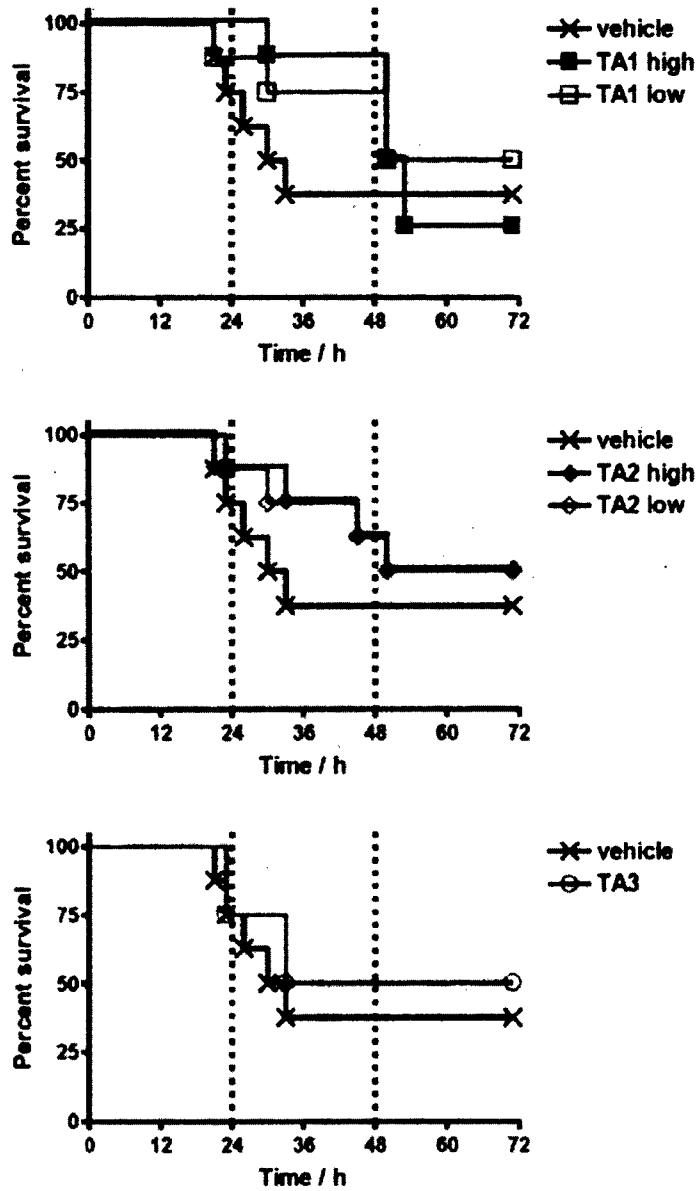


Figure 13