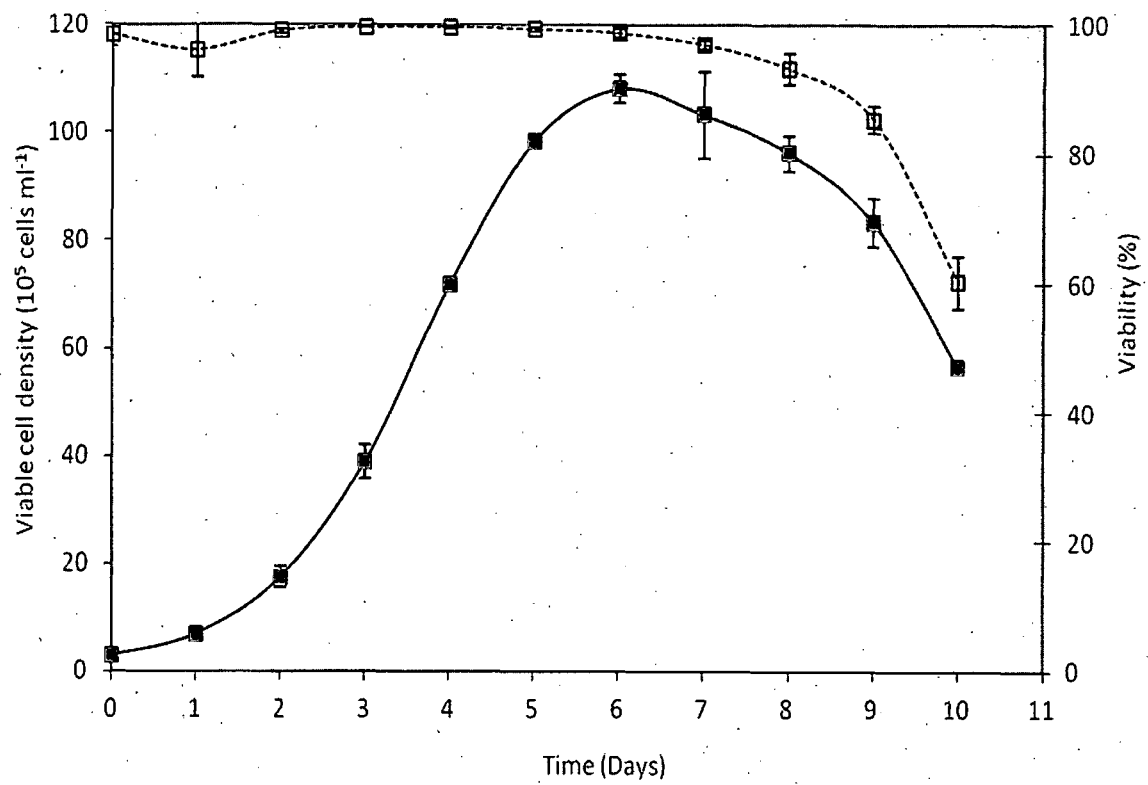
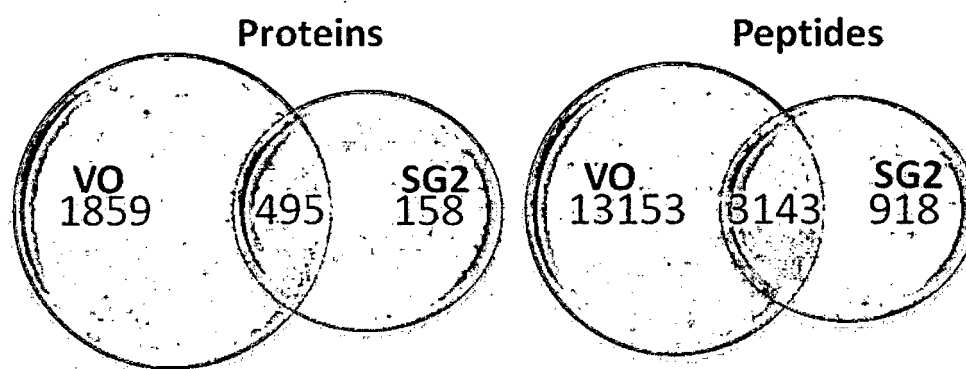


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**FIGURE 1**

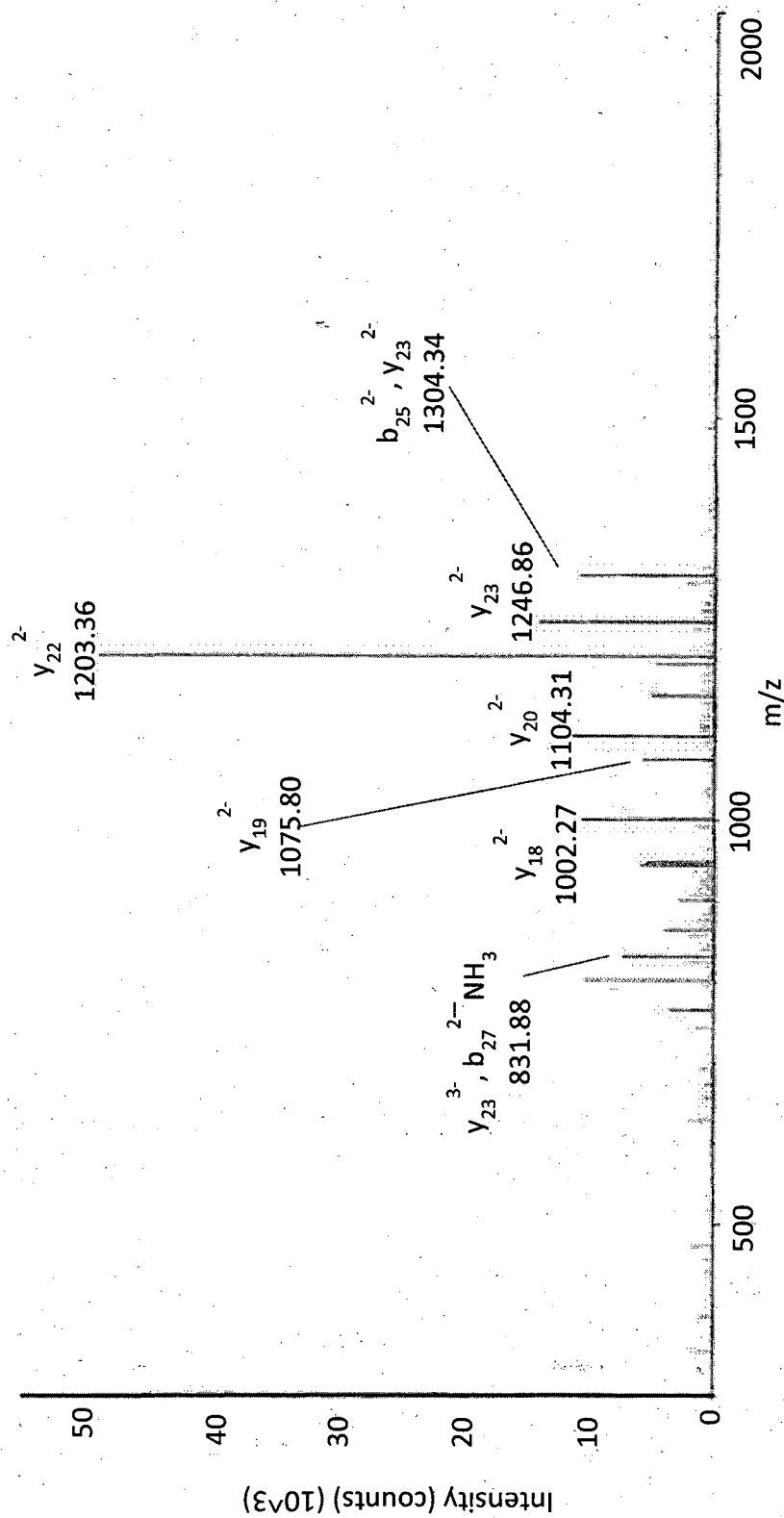
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**FIGURE 2**

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FIGURE 3

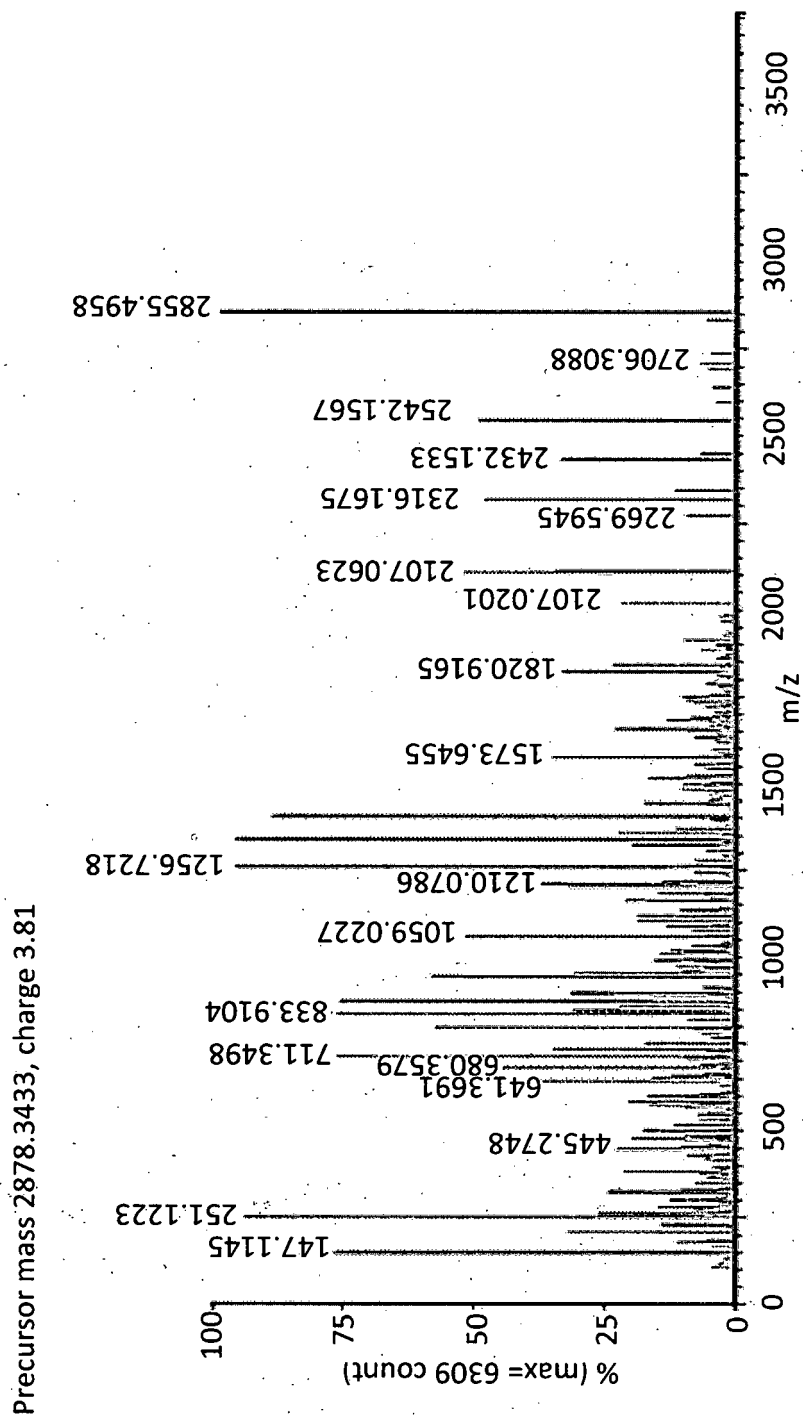
(a)



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FIGURE 3

(b)



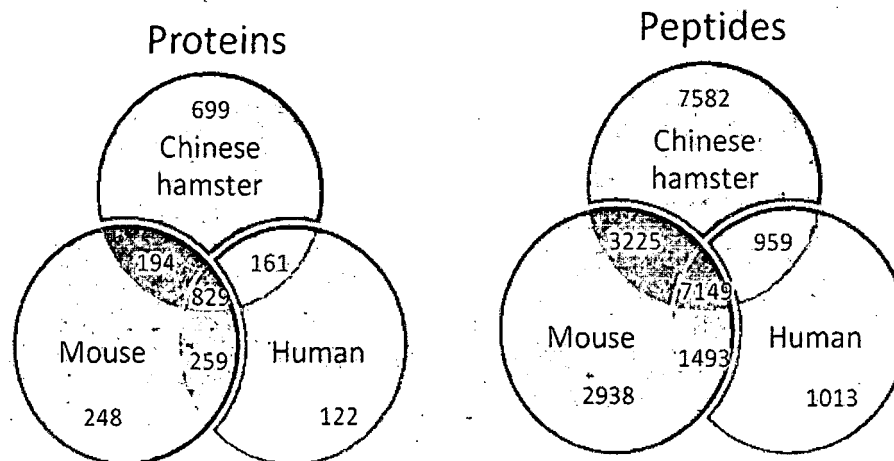
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FIGURE 4

a)

|     |                                                               |                 |
|-----|---------------------------------------------------------------|-----------------|
| 1   | MATKCGNCGPGYSTPLEAMKGPREEIVYLPCTYRNTGTEAPDYLATVDVDPKSPQYQCQVI | SBP1_HUMAN      |
| 1   | MATKCTKCGPGYSTPLEAMKGPREEIVYLPCTYRNTGTEAPDYLATVDVDPKSPQYSQVI  | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 61  | HRLPMPNLKDELHHSWNICSSSCFGDSTKSRIKLVLPGLISSRIYVVDVGSEPRAPKLHK  | SBP1_HUMAN      |
| 61  | HRLPMPYLKDELHHSWNICSSSCFGDSTKSRIKLVLPGLISSRIYVVDVGSEPRAPKLHK  | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
|     | *                                                             |                 |
| 121 | VIEPKDIHAKCELAFLHTSHCLASGEVMISSLGDVKGNGKGGFVLLDGETFEVKGITWERP | SBP1_HUMAN      |
| 121 | VIEASEIQAKCNVSSLHTSHCLASGEVMVSTLGDLCGNGKGGFVLLDGETFEVKGITWERP | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 181 | GGAAPLEGYDFWYQPRHNVMSIEWAAPNVLRDGFNPADVEAGLYGSHLYVVDWQRHEIVQ  | SBP1_HUMAN      |
| 181 | GDAAPMGYDFWYQPRHNVMSIEWAAPNVLRDGFNPADVEAGLYGSRIFVVDWQRHEIIQ   | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 241 | TLSLKDGLIPLEIRFLHNPDAQQGFVGCALSSSTIQRFYQNEGGTWSVEKVIQVPPKKVKG | SBP1_HUMAN      |
| 241 | TLQMTDGLIPLEIRFLHNPDAQQGFVGCALSSSTIQRFYQNEGGTWSVEKVIQVPPKKVKG | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 301 | WLLPEMPGLITDILLSLDDRFLYFSNWLHGDLRQYDISDPQRFLTGQLFLGGSIVKGGP   | SBP1_HUMAN      |
| 301 | WMLPEMPGLITDILLSLDDRFLYFSNWLHGDLRQYDISDPQRFLTGQLFLGGSIVKGGP   | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 361 | VQVLEDEELKSQPEPLVVGKRVAGGPMIQLSLDGKRLYITTSLYSANDKQFYFDLIRE    | SBP1_HUMAN      |
| 361 | VQVLEDEELKSQPEPLVVGKRVAGGPMIQLSLDGKRLYITTSLYSANDKQFYFDLIRE    | SBP1_MOUSE      |
| 1   | -----                                                         | G3H302_CRIGR    |
| 421 | GSMMLQIDVDIVNGGLKLPNPNFLVDFGKEPLGPAHAHELRYPGGDCSSDIWI         | 472 SBP1_HUMAN  |
| 421 | GSMMLQIDVDIVNGGLKLPNPNFLVDFGKEPLGPAHAHELRYPGGDCSSDIWI         | 472 SBP1_MOUSE  |
| 1   | --MMLQVDVDIVNGGLKLPNPNFLVDFGKEPLGPAHAHELRYPGGDCSSDIWI         | 50 G3H302_CRIGR |
|     | *****                                                         |                 |

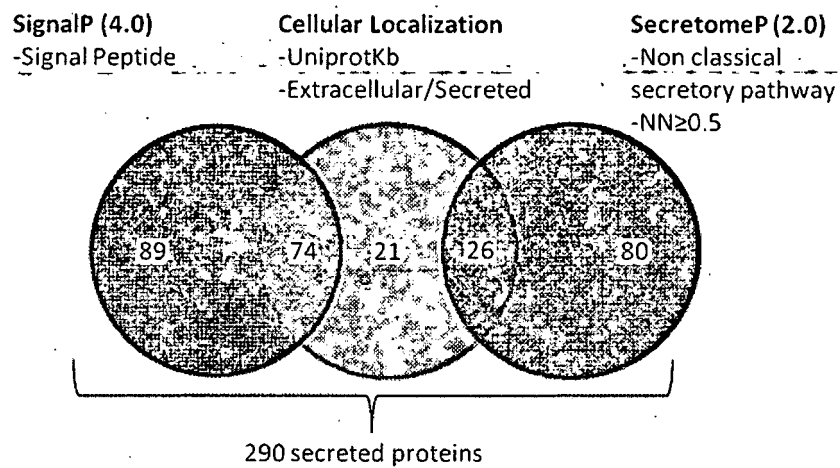
b)



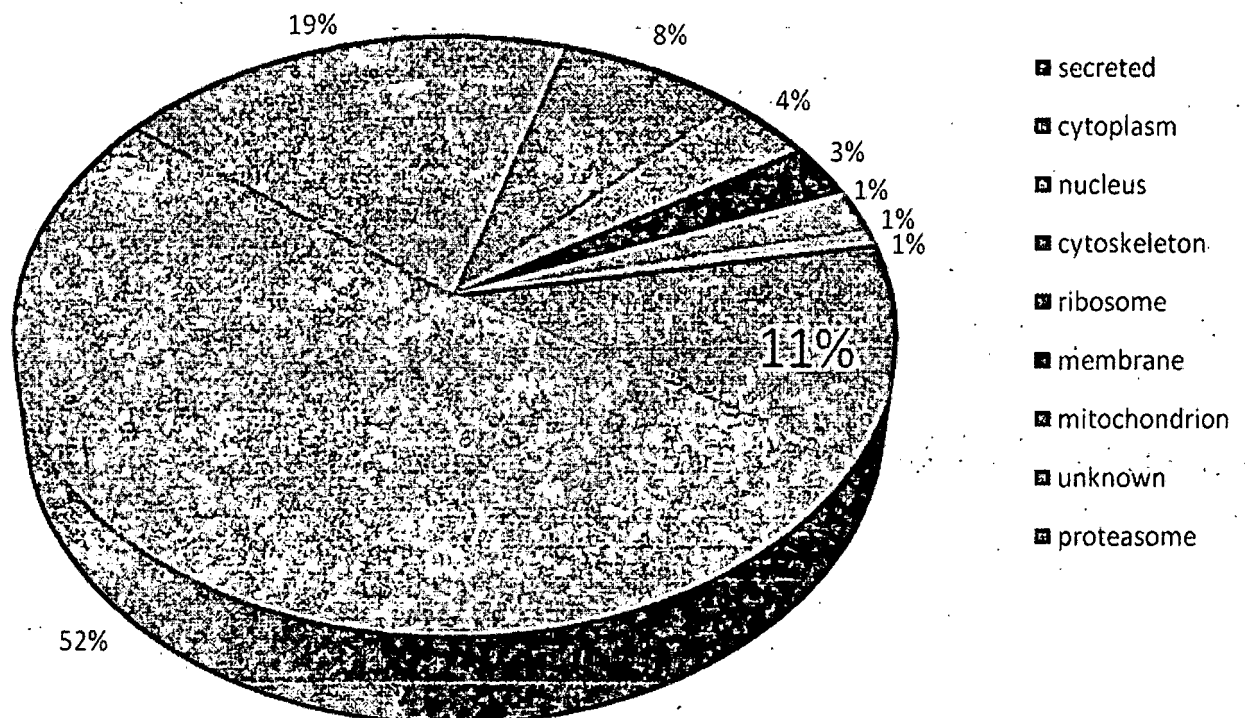
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**FIGURE 5**

a)

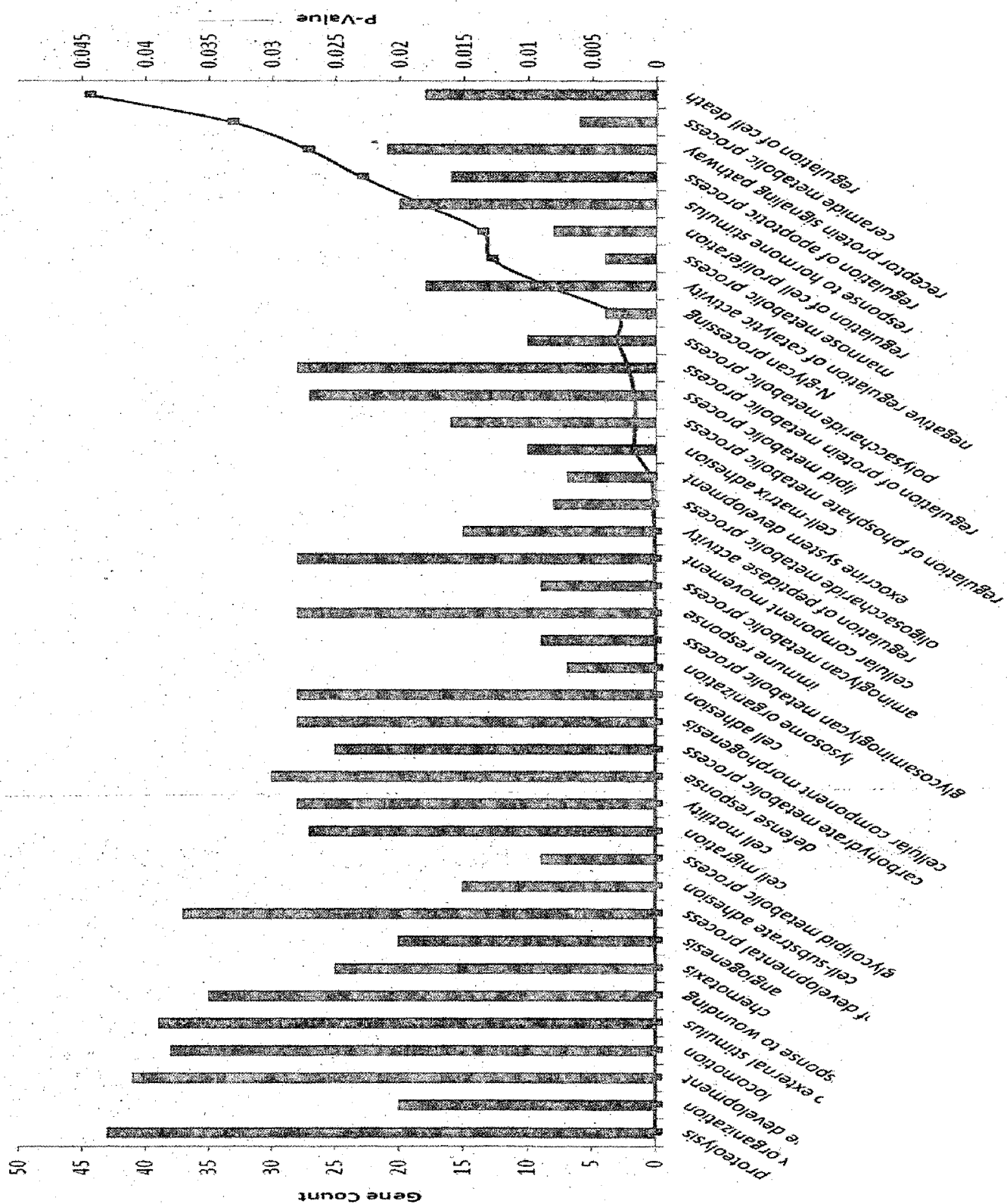


b)

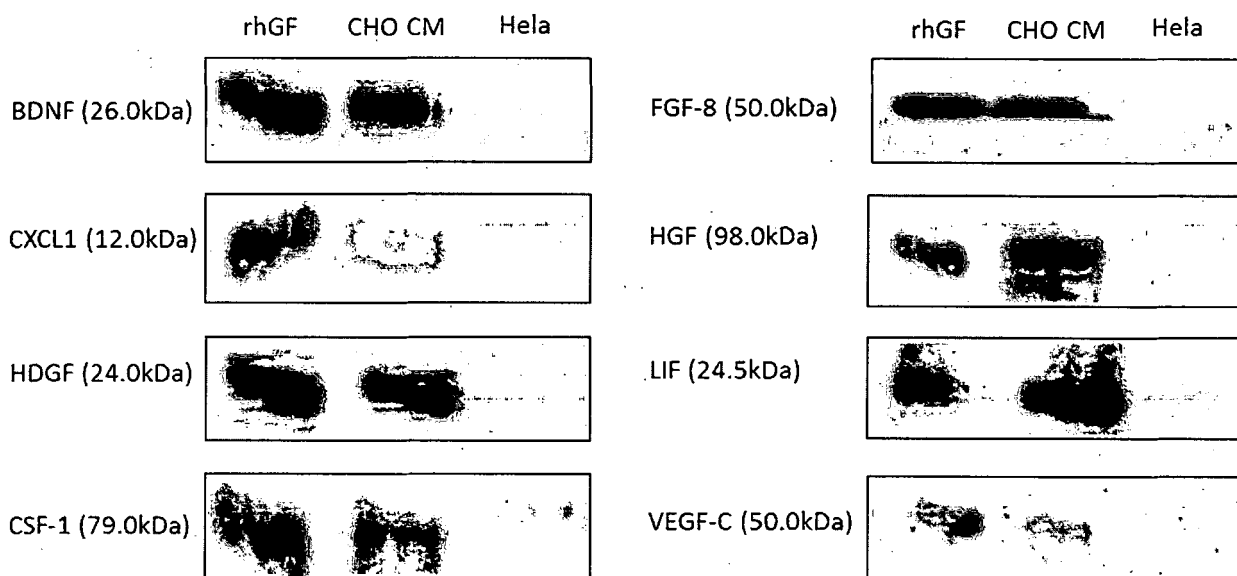


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FIGURE 5

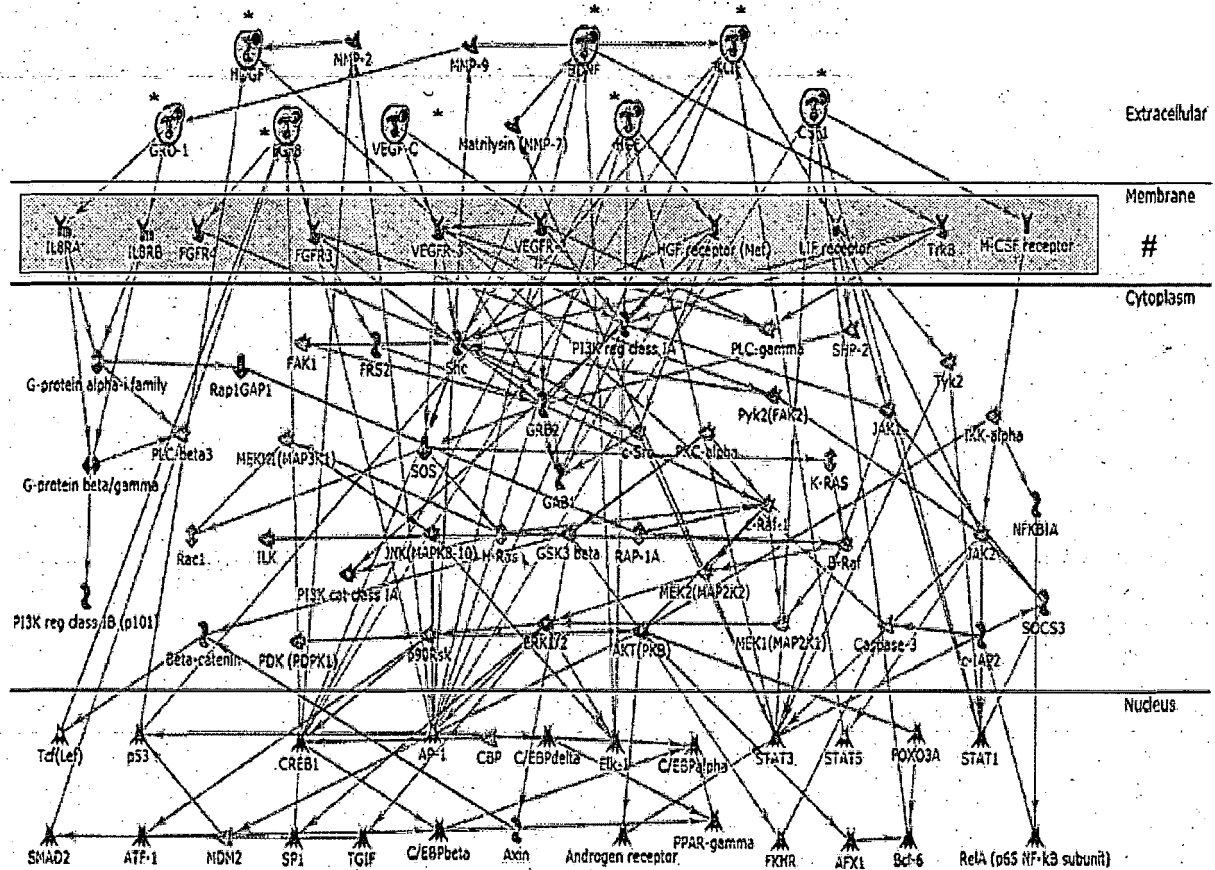


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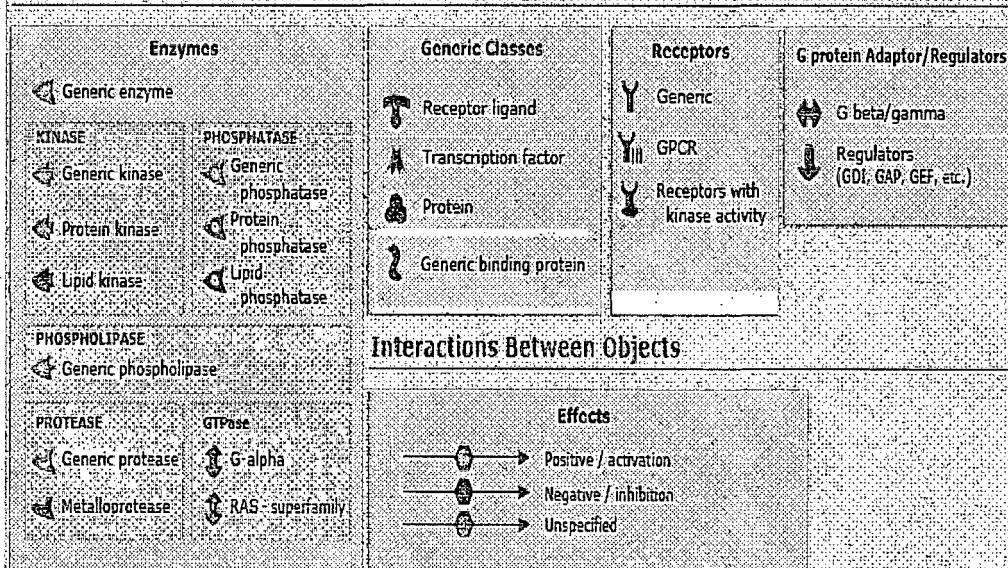
**FIGURE 6**

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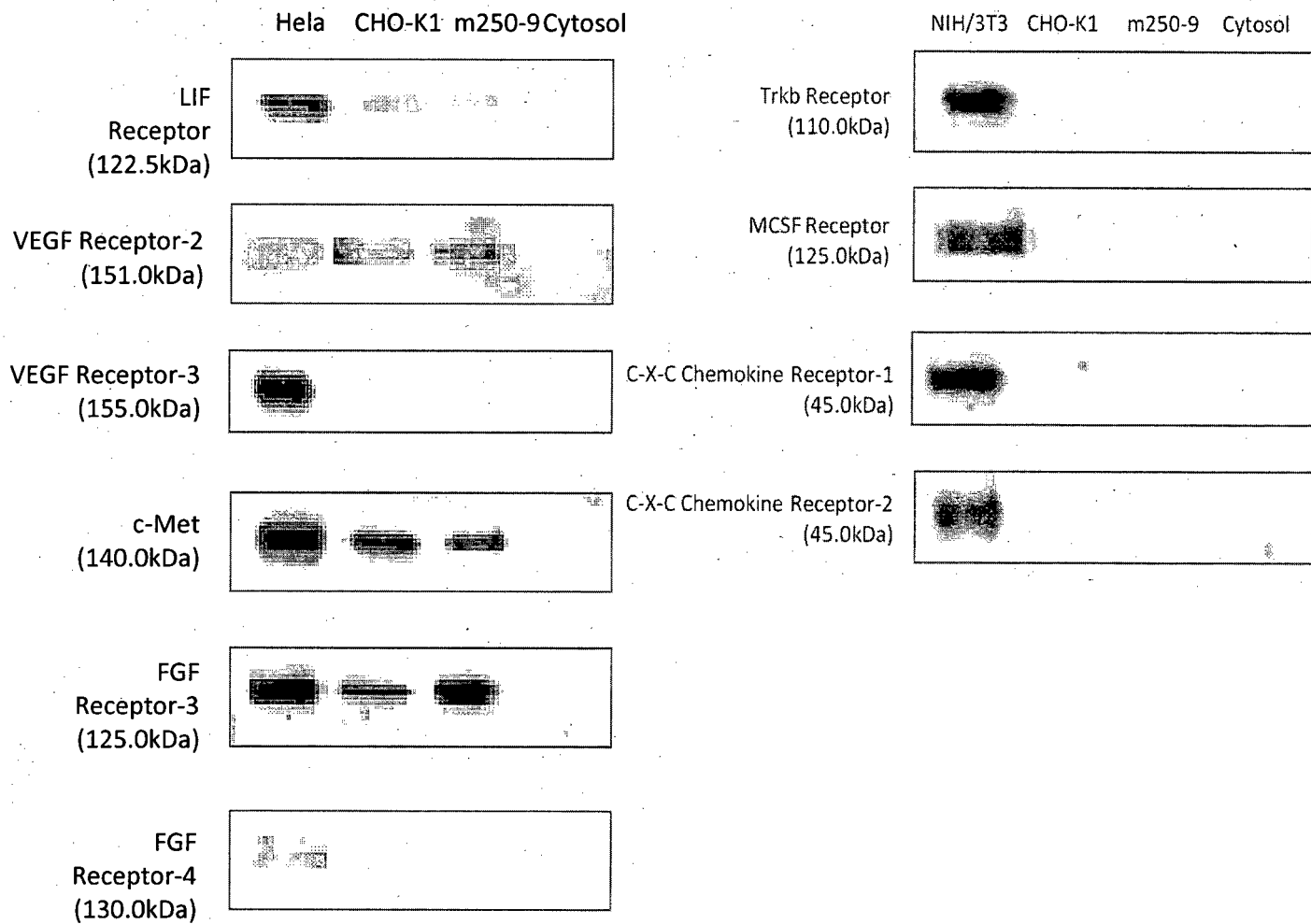
FIGURE 7



## Network Objects

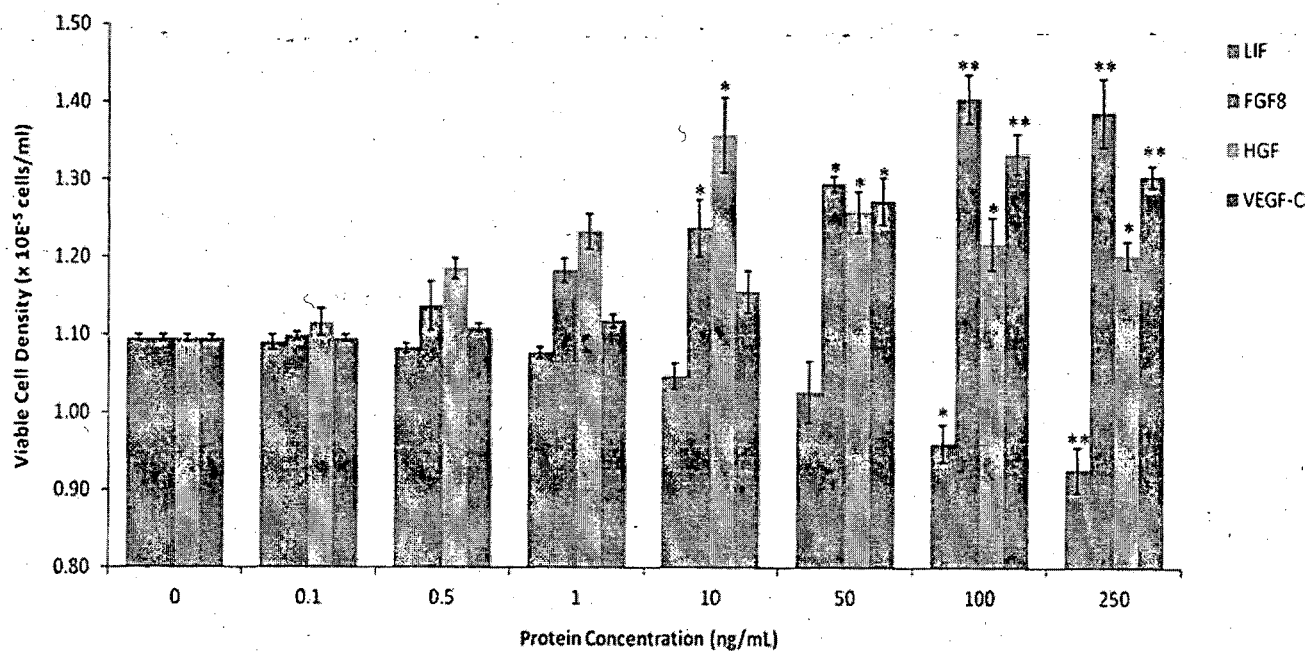


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**FIGURE 8**

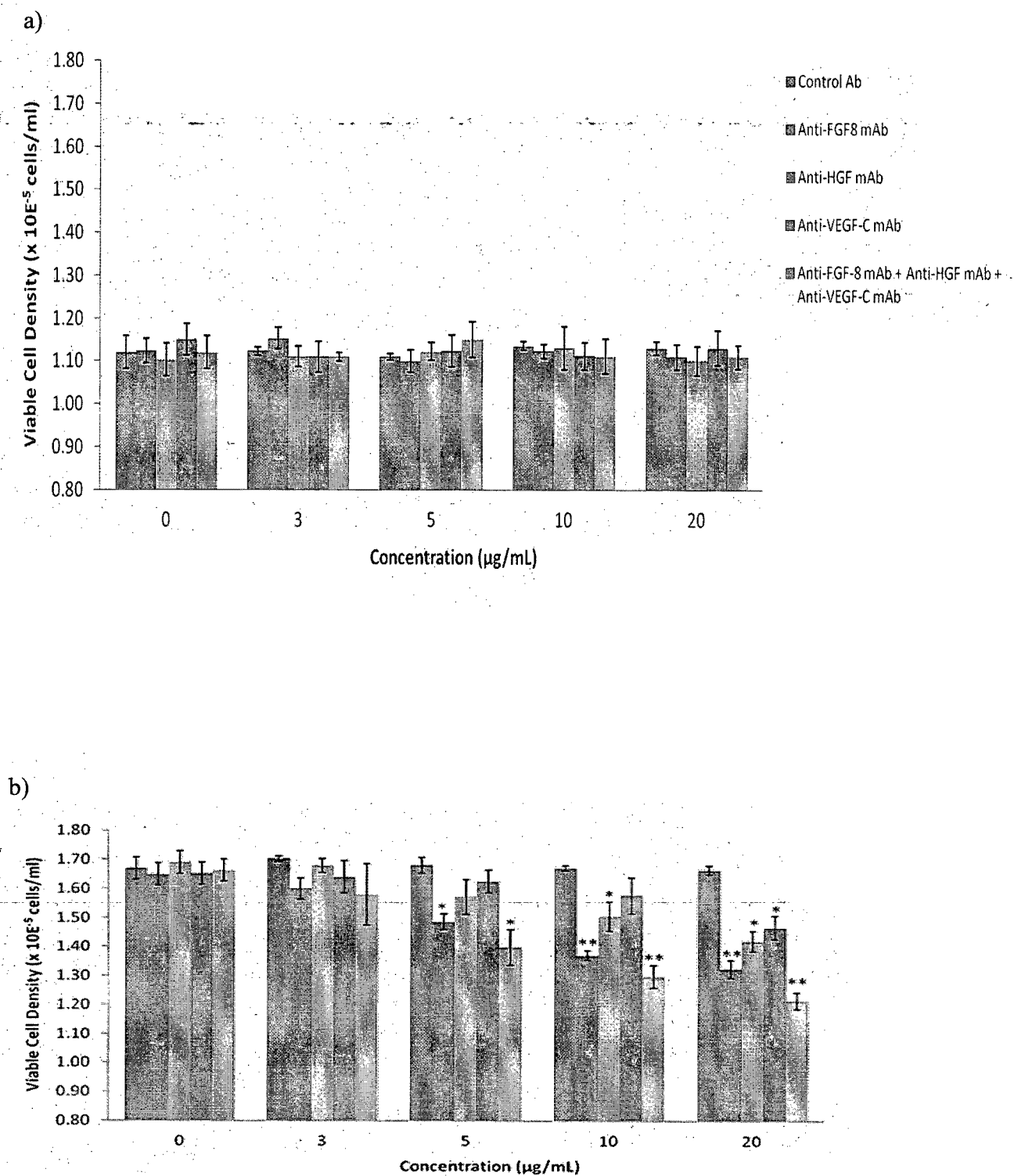
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FIGURE 9



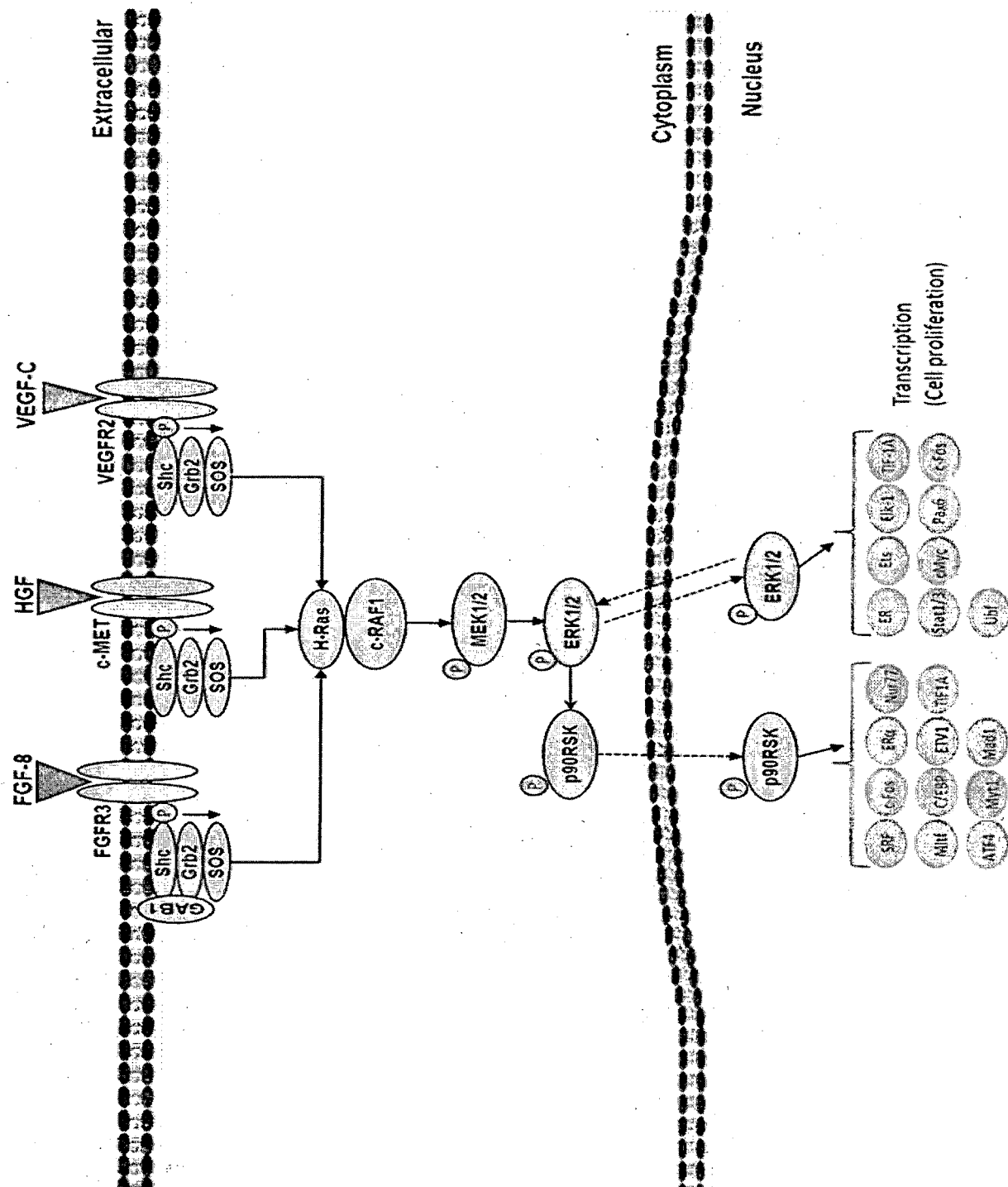
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FIGURE 10



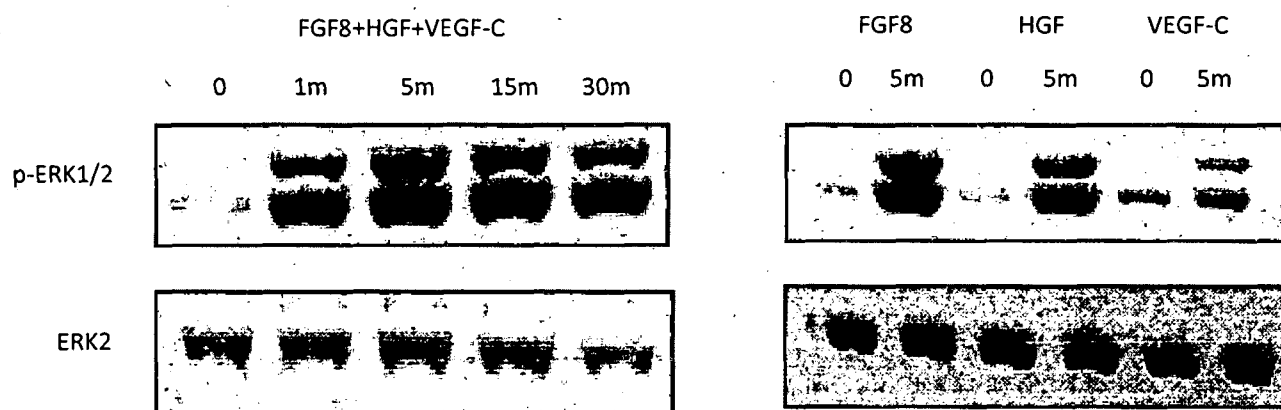
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FIGURE 11

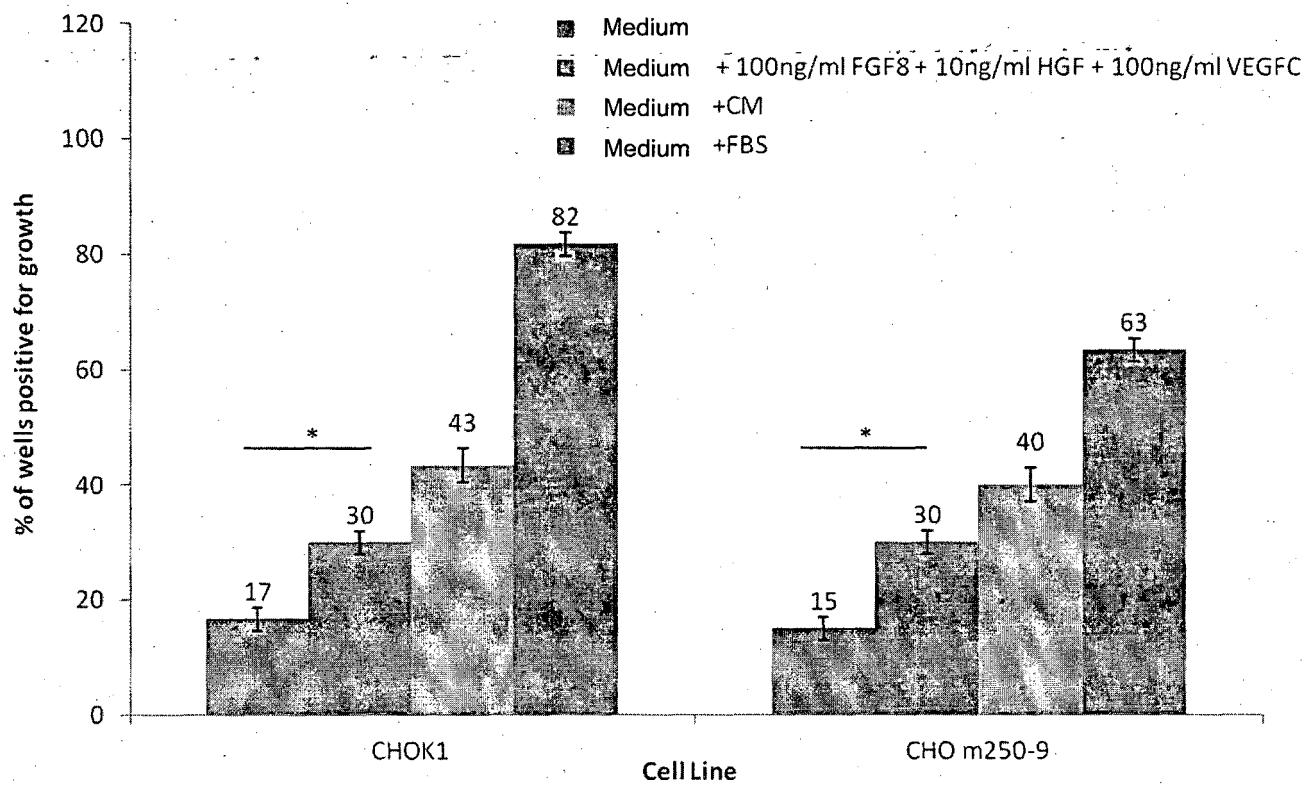


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FIGURE 12

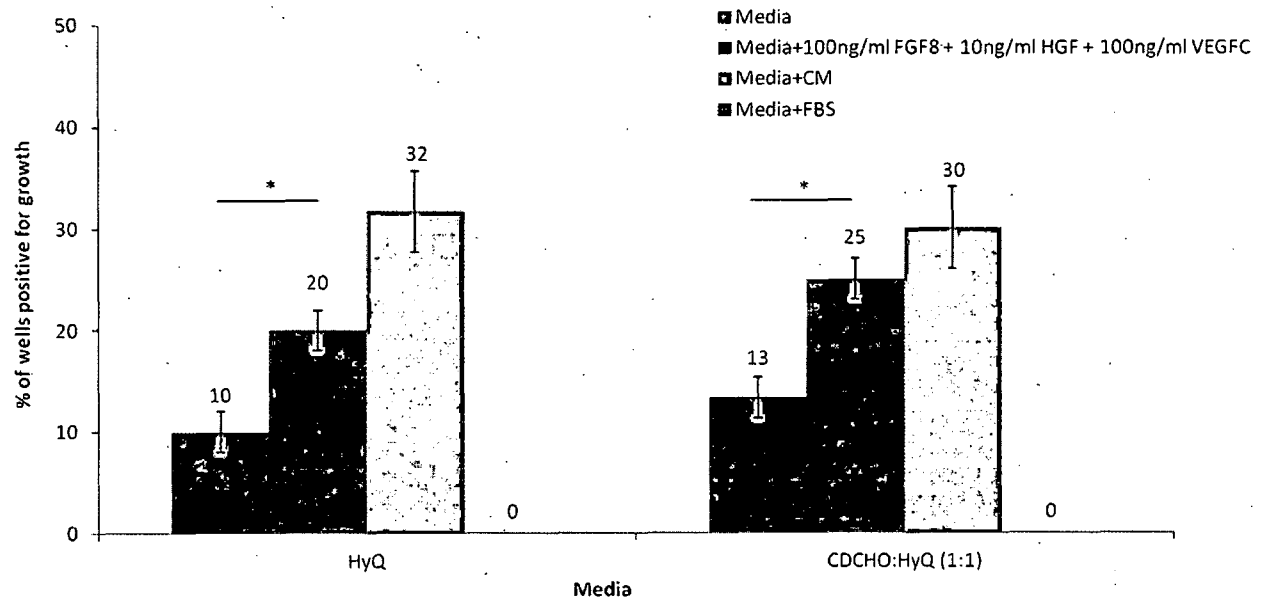


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**FIGURE 13**

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FIGURE 14



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FIGURE 15

