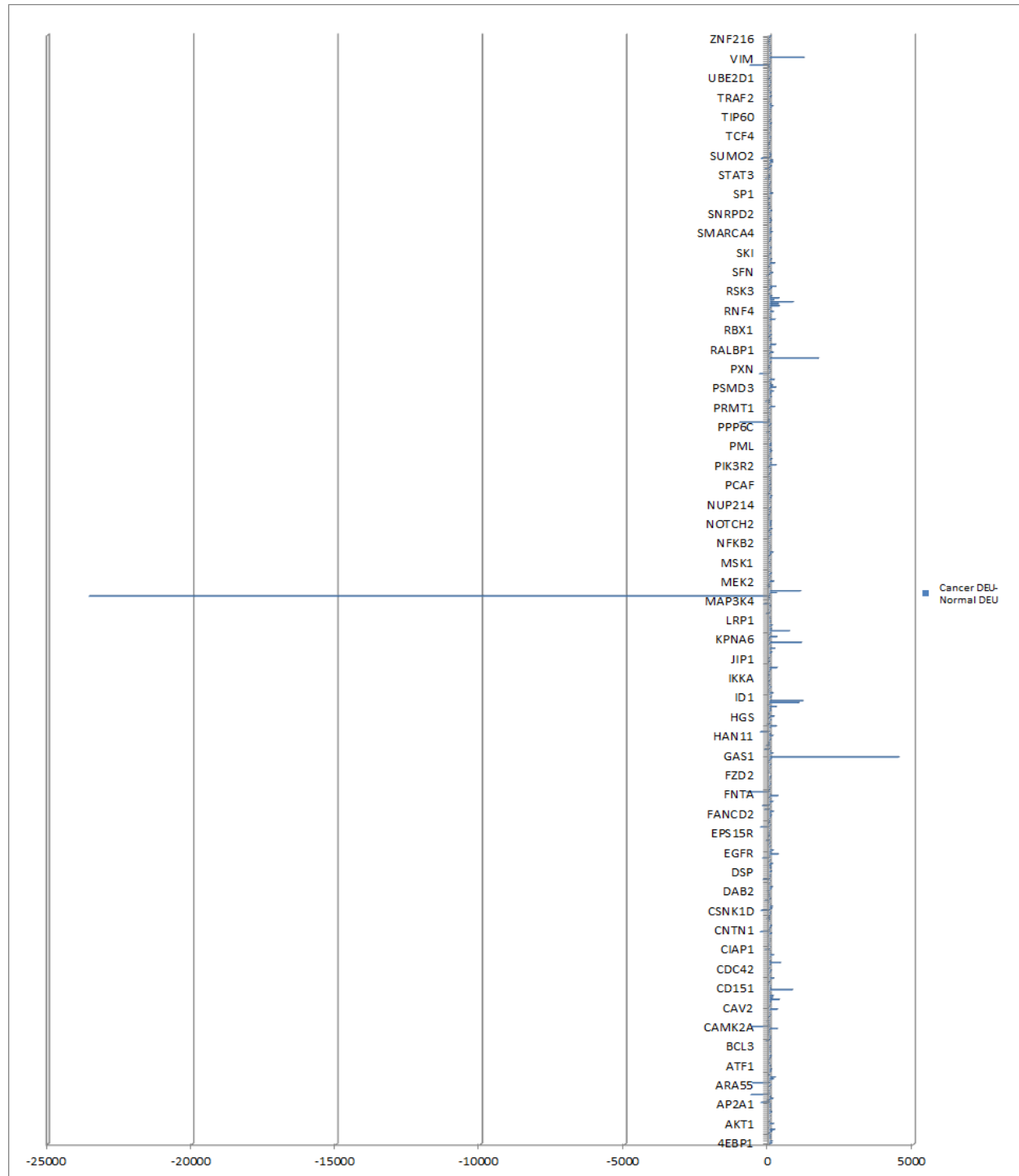


Supplementary 2a

S2b. Expression of proteins in cancer condition of five tissues for Brain (a), cervix (b), lung (c), Ovary (d), prostate (e)

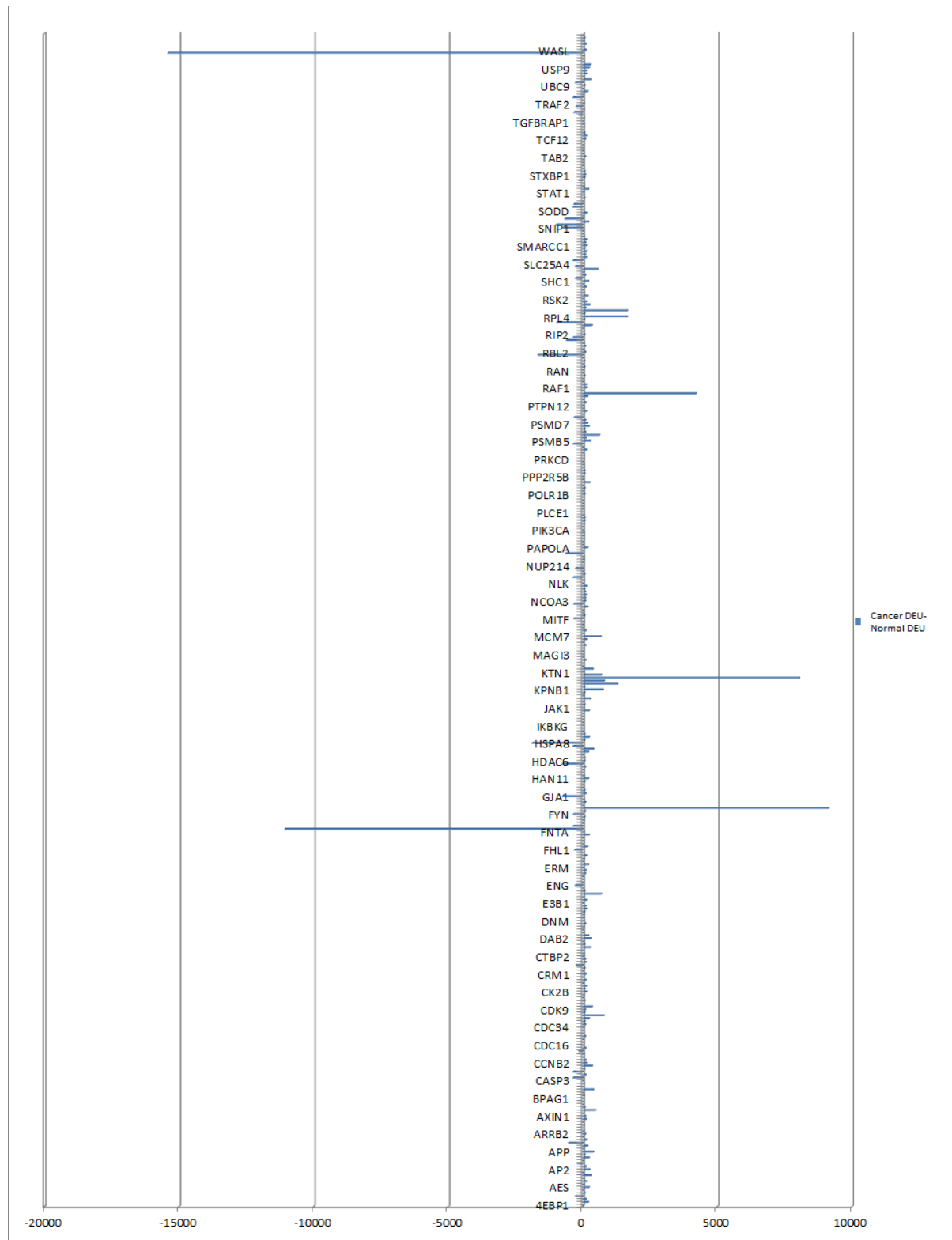


S7

Supplementary 2 of:

Banik, R., Rahman, M., Rahman, K., Islam, M., & Enayetul Babar, S. (2016). Comparison of molecular signatures in large-scale protein interaction networks in normal and cancer conditions of brain, cervix, lung, ovary and prostate. *Biomedical Research and Therapy*, 3(4), 605-615.

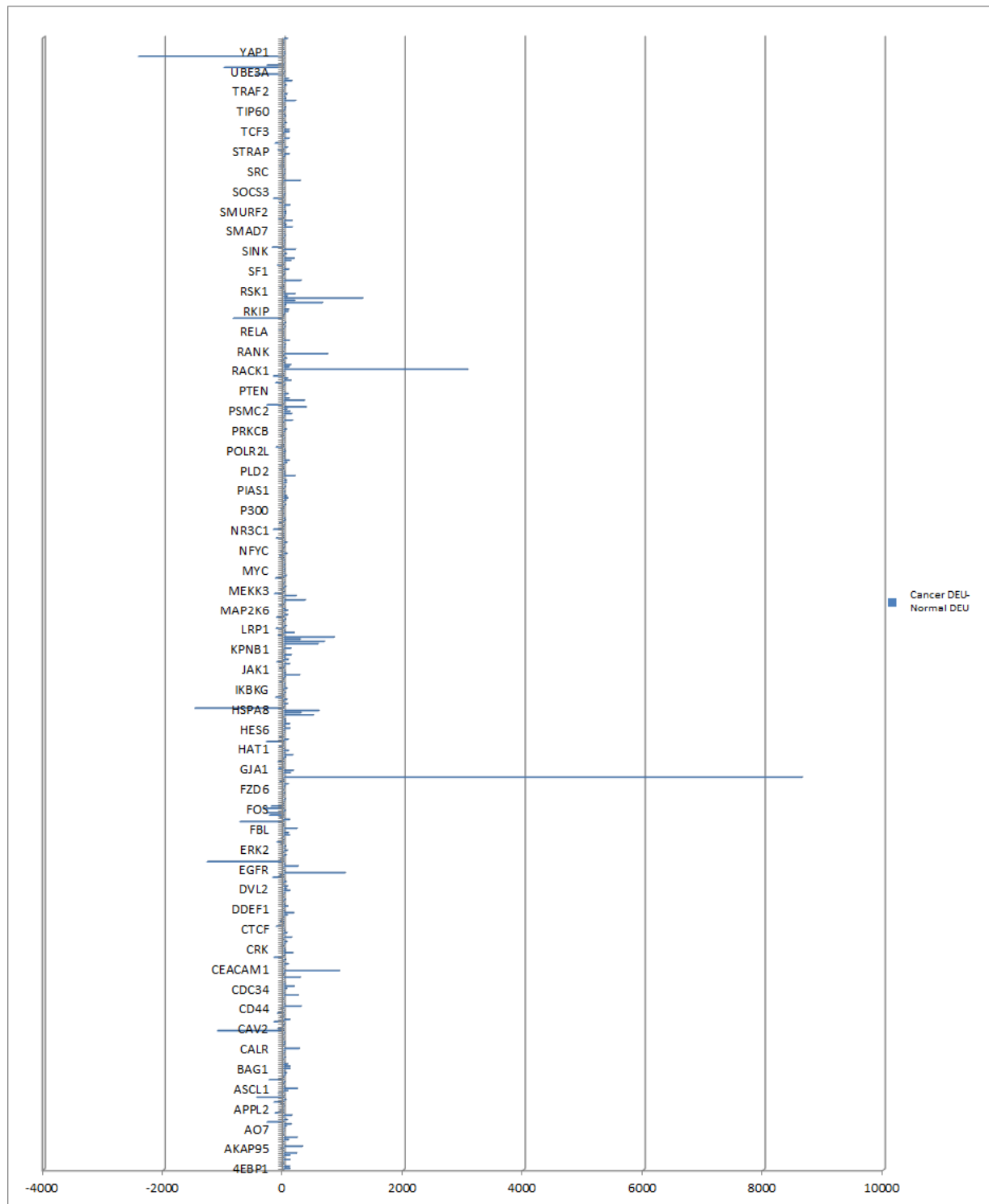
(a)



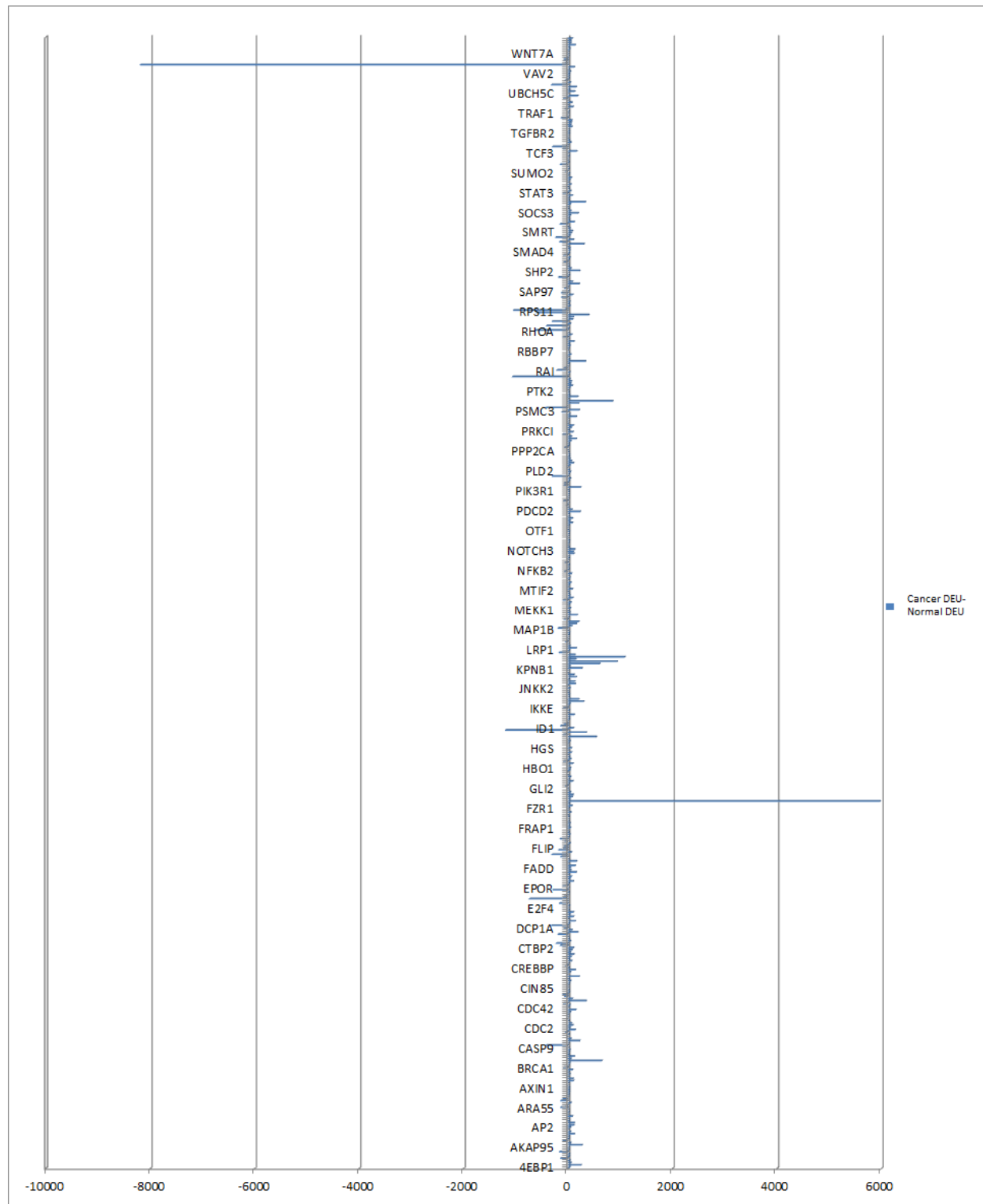
Supplementary 2 of:

Banik, R., Rahman, M., Rahman, K., Islam, M., & Enayetul Babar, S. (2016). Comparison of molecular signatures in large-scale protein interaction networks in normal and cancer conditions of brain, cervix, lung, ovary and prostate. *Biomedical Research and Therapy*, 3(4), 605-615.

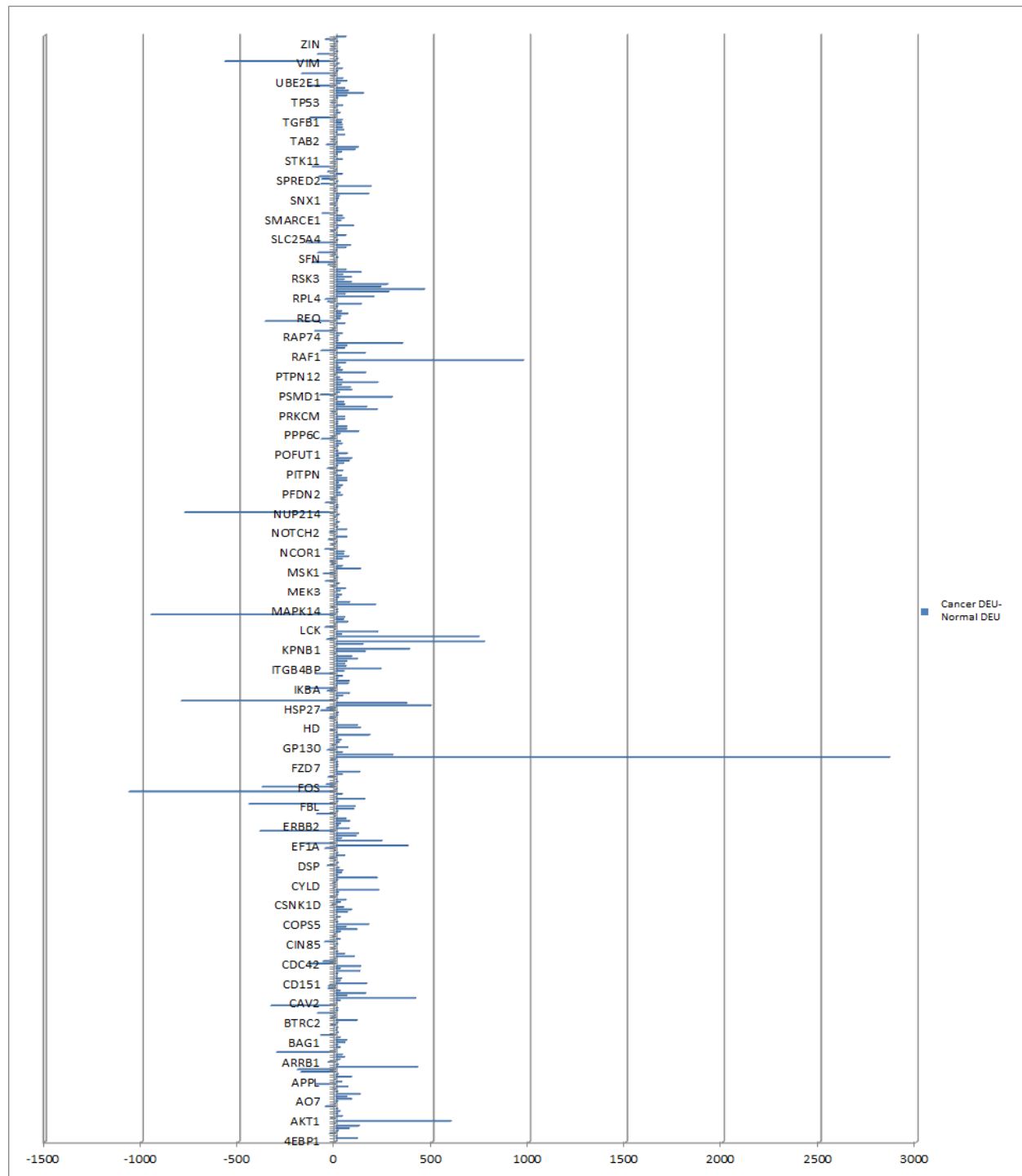
(b)



(c)



(d)



S11

Supplementary 2 of:

Banik, R., Rahman, M., Rahman, K., Islam, M., & Enayetul Babar, S. (2016). Comparison of molecular signatures in large-scale protein interaction networks in normal and cancer conditions of brain, cervix, lung, ovary and prostate. *Biomedical Research and Therapy*, 3(4), 605-615.