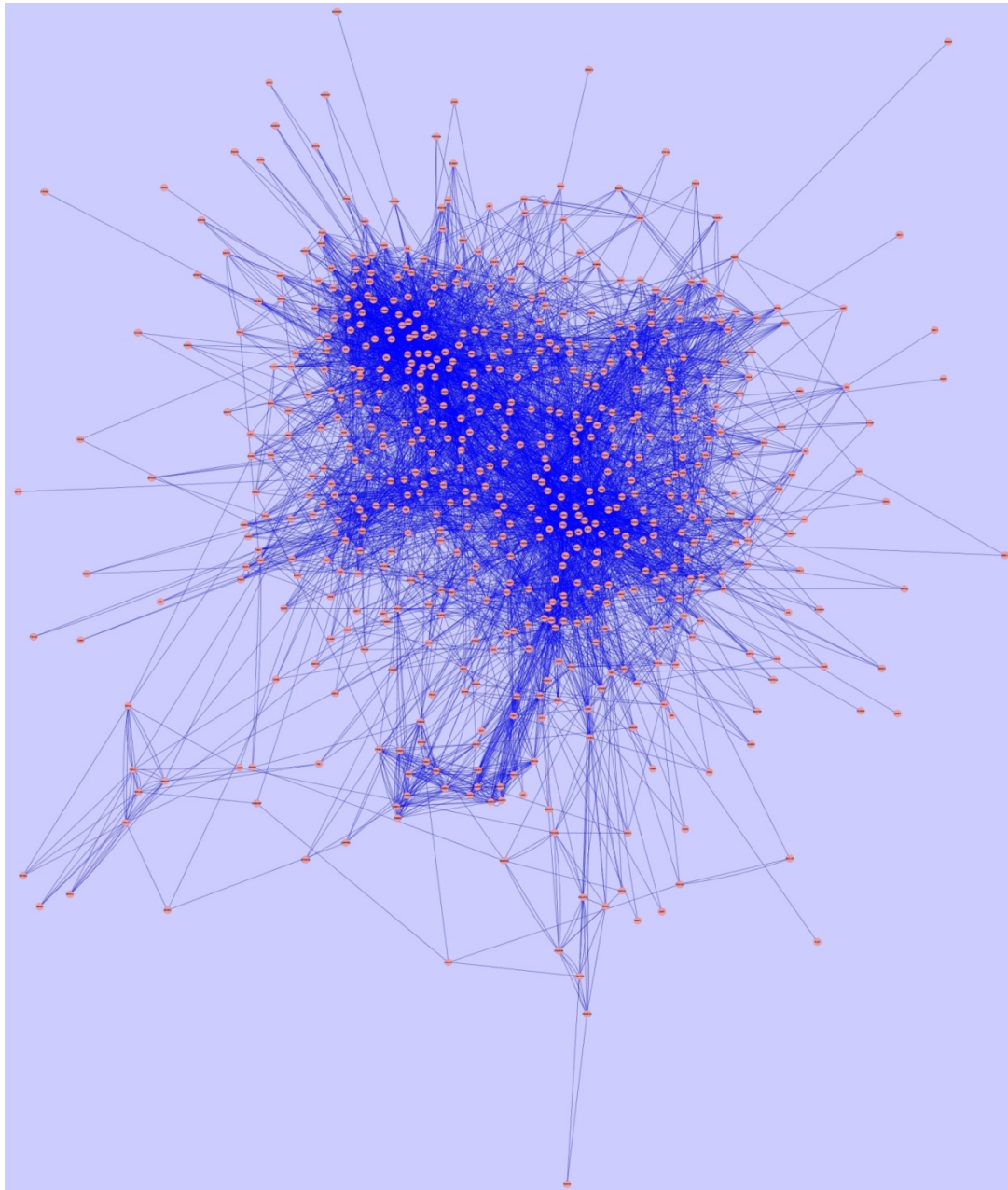


Supplementary 1

BioLayout of protein interaction network for brain (S1a1 &S1a2), lung (S1b1 &S1b2) and prostate (S1c1 &S2c2) in normal and cancer condition.

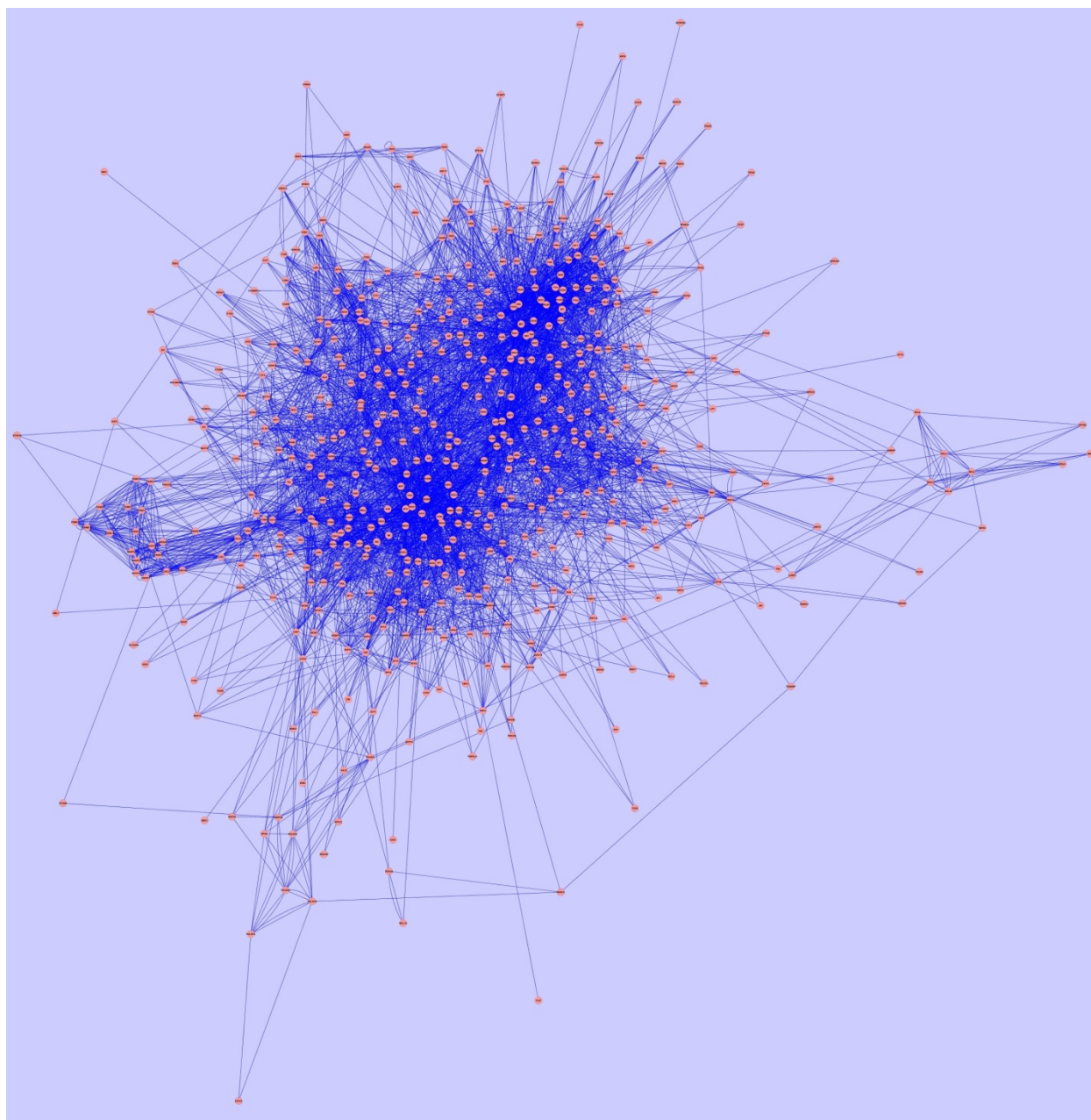


S1a1. Brain Normal Tissue

S1

Supplementary 1 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.

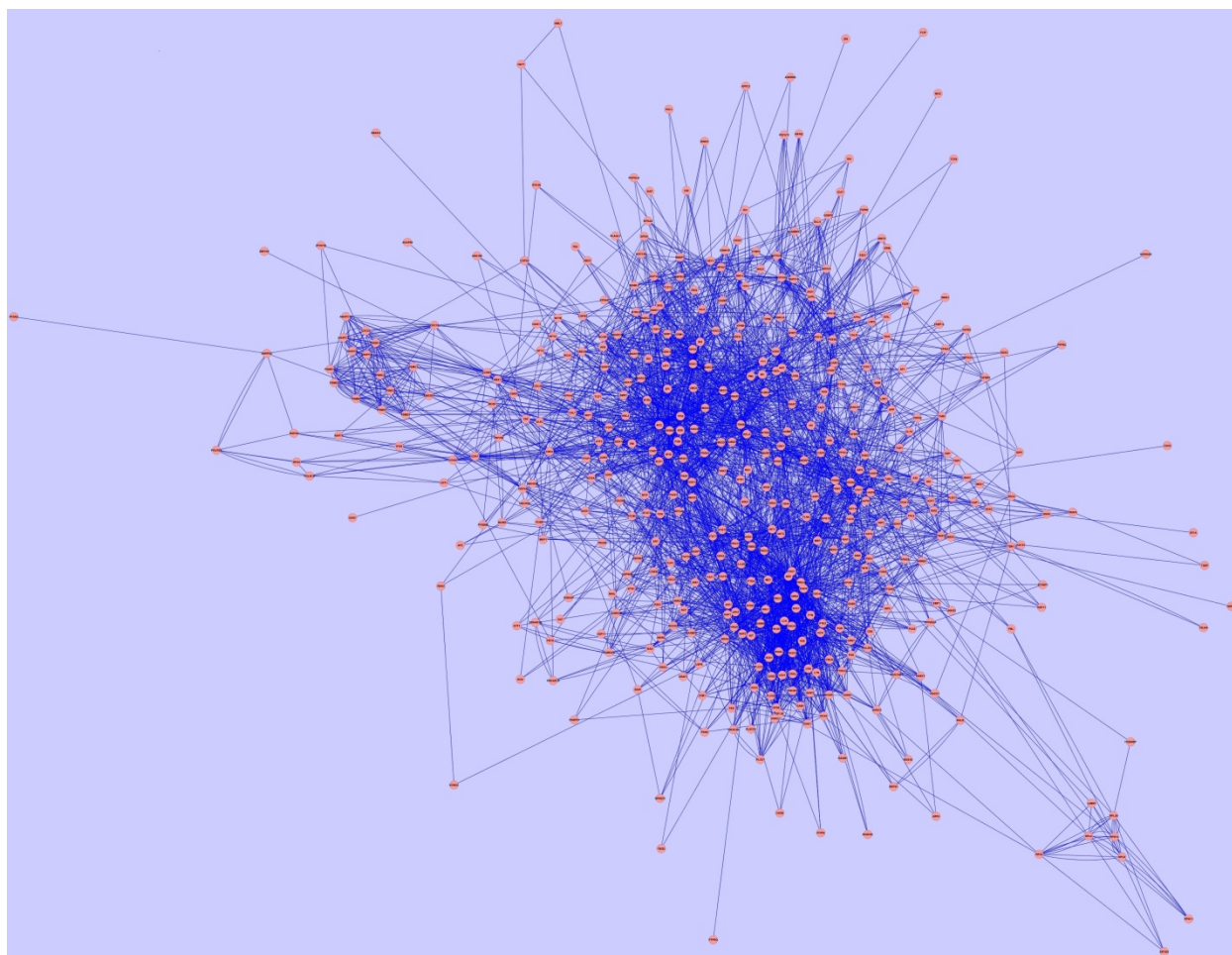


S1a2. Brain Cancer Tissue

S2

Supplementary 1 of:

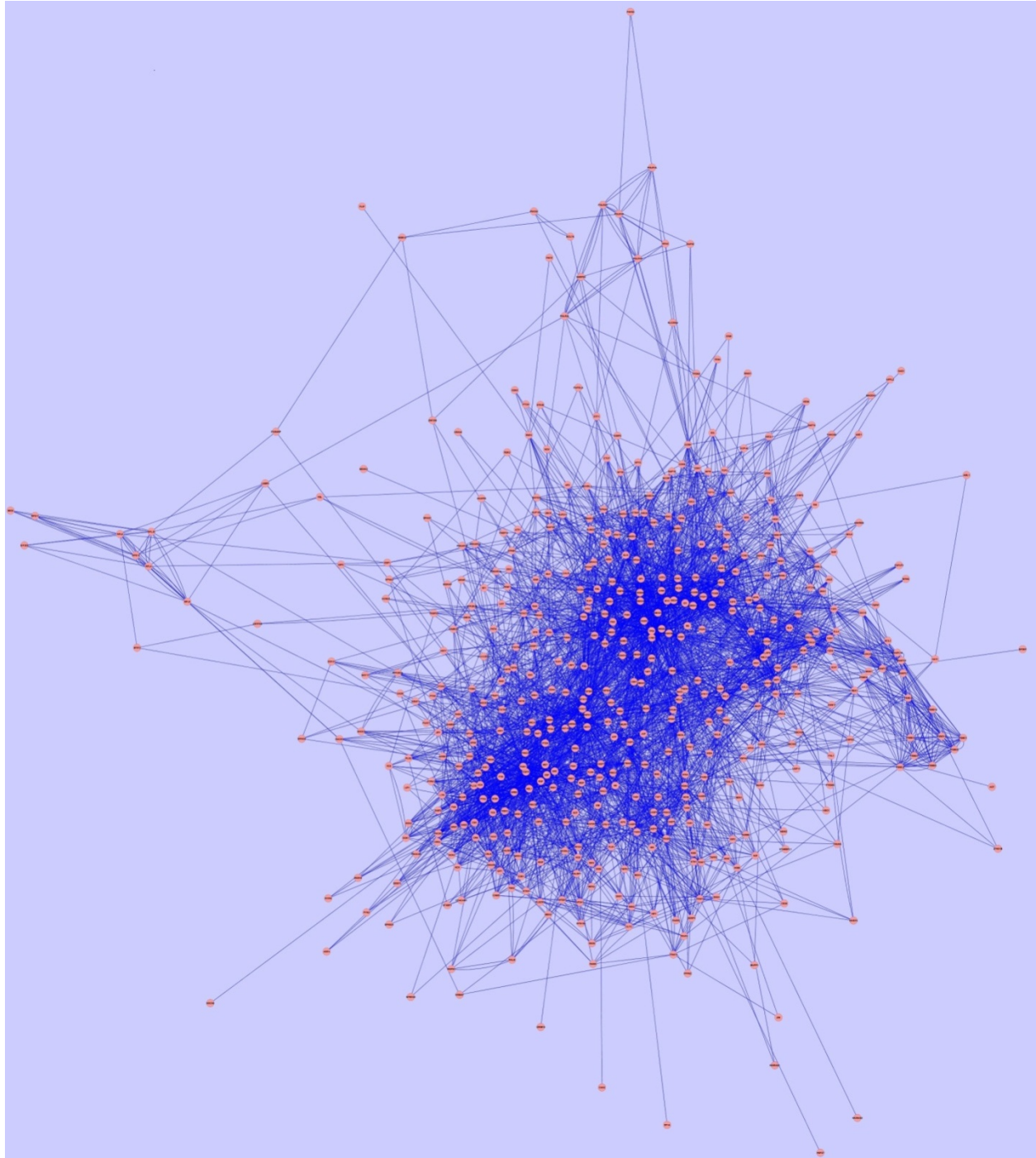
Banik, R., Rahman, M., Rahman, K., Islam, M., & Enayetul Babar, S. (2016). Comparison of molecular signatures in large-scale protein interaction networks in normal and cancer conditions of brain, cervix, lung, ovary and prostate. *Biomedical Research and Therapy*, 3(4), 605-615.



S1b1. Lung Normal Tissue

Supplementary 1 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.

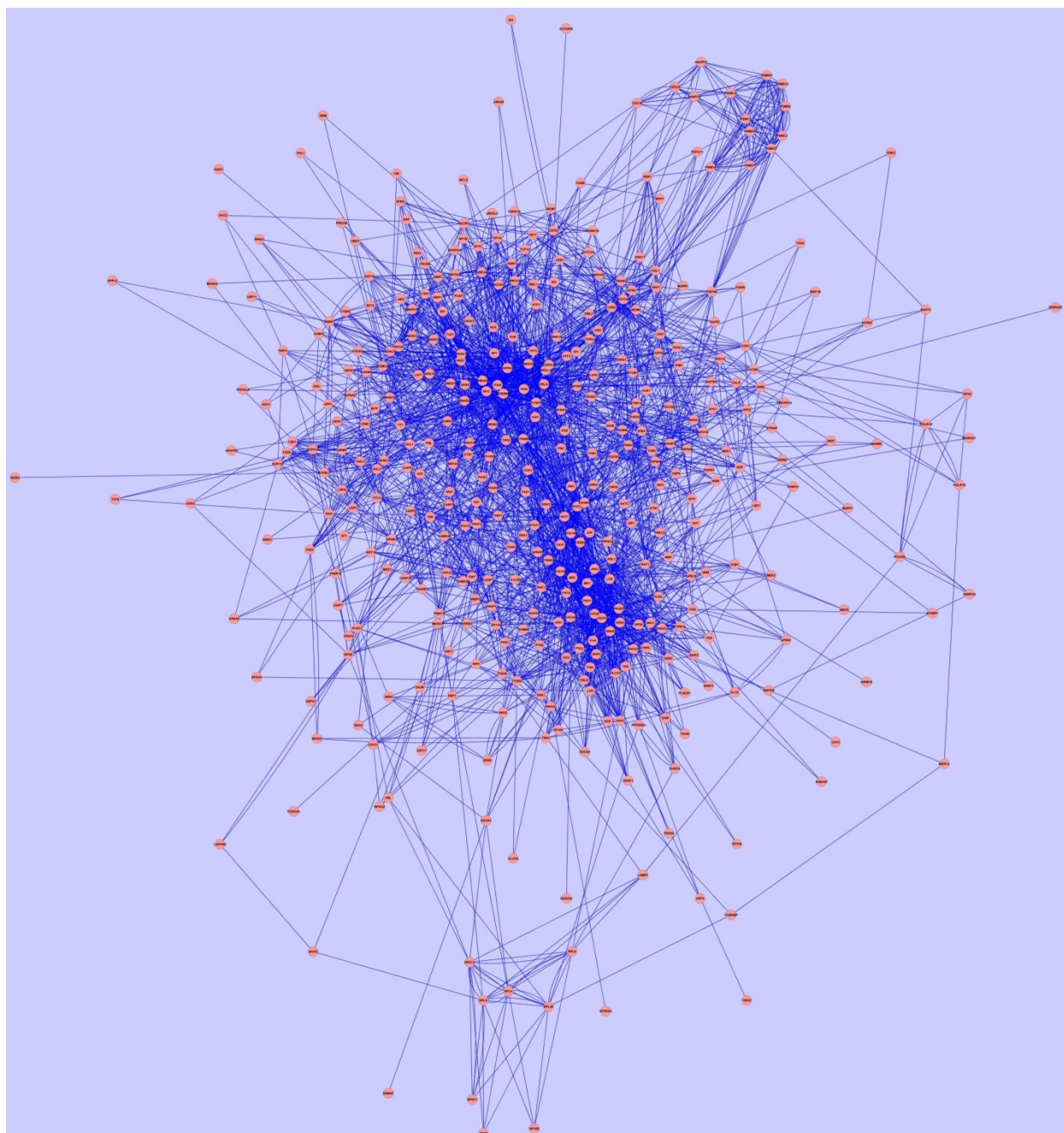


S1b2. Lung Cancer Tissue

S4

Supplementary 1 of:

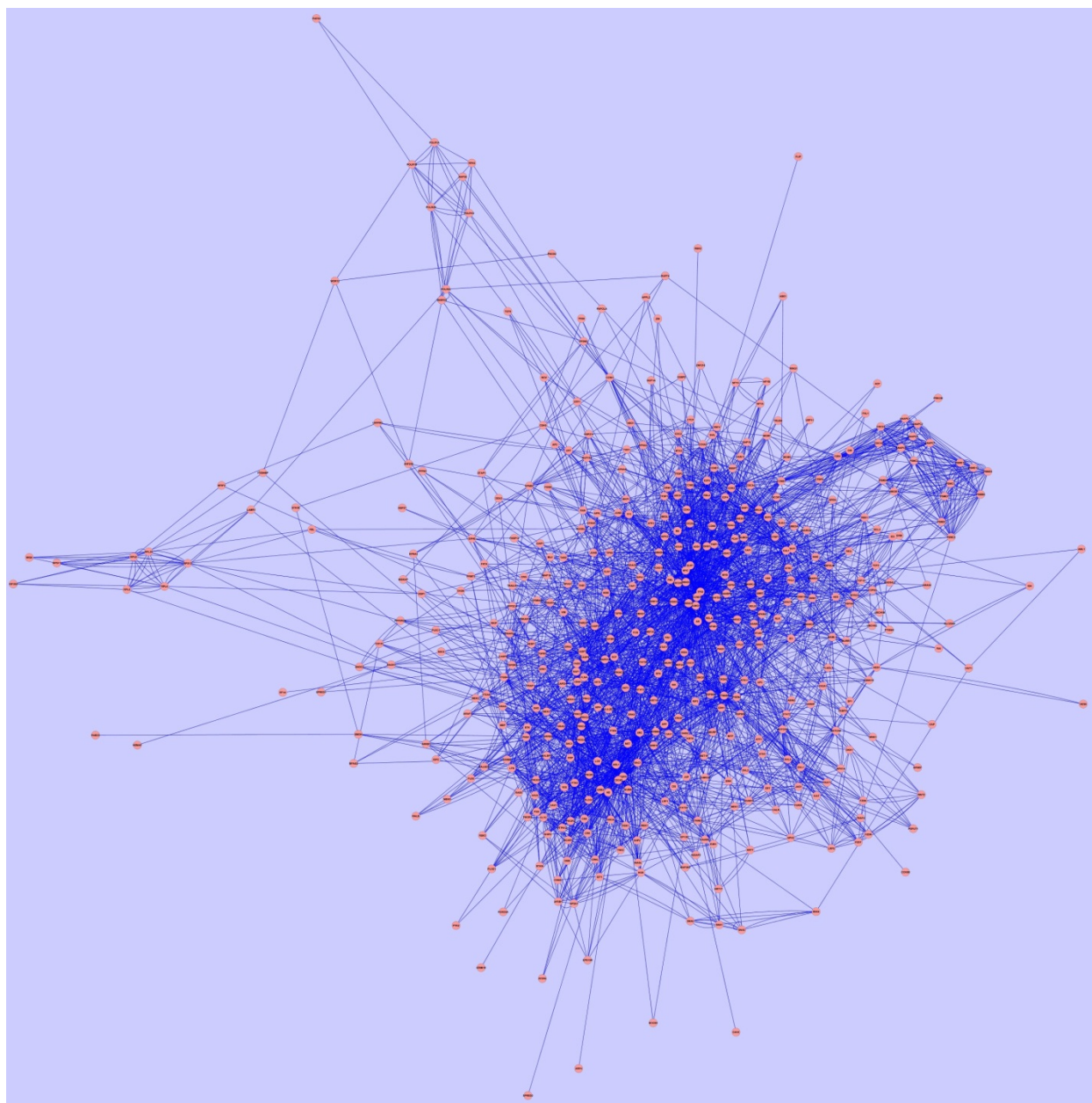
Banik, R., Rahman, M., Rahman, K., Islam, M., & Enayetul Babar, S. (2016). Comparison of molecular signatures in large-scale protein interaction networks in normal and cancer conditions of brain, cervix, lung, ovary and prostate. *Biomedical Research and Therapy*, 3(4), 605-615.



S1c1. Prostate Normal Tissue

Supplementary 1 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.



S1c2. Prostate Cancer Tissue