

Corrigendum

Corrigendum to “Expression and Gene Regulation Network of Metabolic Enzyme Phosphoglycerate Mutase Enzyme 1 in Breast Cancer Based on Data Mining”

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In the article titled “Expression and Gene Regulation Network of Metabolic Enzyme Phosphoglycerate Mutase Enzyme 1 in Breast Cancer Based on Data Mining” [1], Figure 5 included additional parts (b–γ) which should have been omitted. The corrected figure is shown as follows.

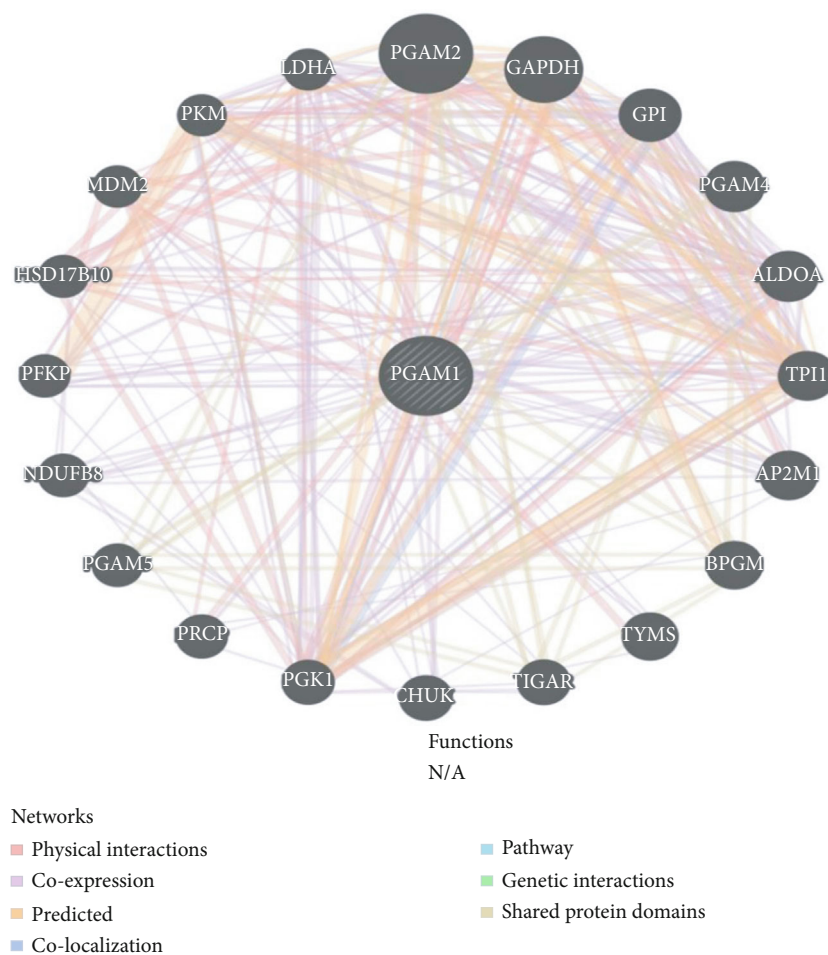


FIGURE 5: Protein-protein interaction (PPI) network and functional analysis of PGAM1. The different colors at the edge of the network indicate the applied bioinformatics methods: coexpression, website prediction, pathway, physical interaction, and colocalization.

References

- [1] Y. Wang, X. Xiong, X. Hua, and W. Liu, "Expression and Gene Regulation Network of Metabolic Enzyme Phosphoglycerate Mutase Enzyme 1 in Breast Cancer Based on Data Mining," *BioMed Research International*, vol. 2021, Article ID 6670384, 39 pages, 2021.