

## SUPPLEMENTARY REFERENCES

1. Chen X, Leung SY, Yuen ST, Chu KM, Ji J, Li R, Chan AS, Law S, Troyanskaya OG, Wong J, So S, Botstein D, Brown PO. Variation in gene expression patterns in human gastric cancers. *Mol Biol Cell.* 2003; 14:3208–15.  
<https://doi.org/10.1091/mbc.e02-12-0833>  
PMID:[12925757](#)
2. Cho JY, Lim JY, Cheong JH, Park YY, Yoon SL, Kim SM, Kim SB, Kim H, Hong SW, Park YN, Noh SH, Park ES, Chu IS, et al. Gene expression signature-based prognostic risk score in gastric cancer. *Clin Cancer Res.* 2011; 17:1850–7.
3. Hisano M, Erkek S, Dessus-Babus S, Ramos L, Stadler MB, Peters AH. Genome-wide chromatin analysis in mature mouse and human spermatozoa. *Nat Protoc.* 2013; 8:2449–70.  
<https://doi.org/10.1038/nprot.2013.145>  
PMID:[24232248](#)