隐私说明

The dataset used in the manuscripts entitled “Choriocapillaris participate in the progress of age-related macular degeneration by regulating COL10A1 expressed by retina pigment epithelial” was all comes from The Gene Expression Omnibus (GEO)[1], which is maintained by the NCBI, a subdivision of NIH. The Gene Expression Omnibus (GEO) is an international public database for high-throughput microarray and next-generation sequence, and other forms of high-throughput functional genomic data submitted by the scientific comminity, all the data submitted to the repository comply with the NIH data sharing policy and the journal artical the paper published[2]. The data used in this paper submitted by serval papers from Web of Science database, which only contains age, gender and personal health states, do not include any other informations, use of this data do not have any risk of personal information.

## Reference

[1] T. Barrett, S.E. Wilhite, P. Ledoux, C. Evangelista, I.F. Kim, M. Tomashevsky, K.A. Marshall, K.H. Phillippy, P.M. Sherman, M. Holko, A. Yefanov, H. Lee, N. Zhang, C.L. Robertson, N. Serova, S. Davis, A. Soboleva, NCBI GEO : archive for functional genomics data sets — update, Nucleic Acids Research. 41 (2013) 991–995.

[2] National Institutes of Health, National Institutes of Health Genomic Data Sharing Policy, (2014) 1–9.