

## SUPPLEMENTARY TABLE

**Supplementary Table 1. The main databases applied to evaluate the expression and functions of YTH domain family in the biological process of ovarian serous carcinoma.**

Databases	Authors	Publication date	Samples	URL
Wanderer	Díez-Villanueva, A. et al.	2015	Tissues	<a href="http://maplab.imppc.org/wanderer/">http://maplab.imppc.org/wanderer/</a>
GEPiA2	Tang Z. et al.	2019	Tissues	<a href="http://gepia.cancer-pku.cn/">http://gepia.cancer-pku.cn/</a>
HCCDB	Lian Q. et al.	2018	Tissues	<a href="http://lifeome.net/database/hccdb">http://lifeome.net/database/hccdb</a>
Kaplan-Meierplotter	Gyorffy B. et al.	2005	Tissues	<a href="http://kmplot.com/analysis/">http://kmplot.com/analysis/</a>
cBioPortal	Cerami E. et al.	2012	Tissues	<a href="http://www.cbioportal.org/">http://www.cbioportal.org/</a>
STRING v11	Szklarczyk D. et al.	2019	-	<a href="https://string-db.org/">https://string-db.org/</a>
GeneMANIA	Warde-Farley D. et al.	2010	-	<a href="http://genemania.org/">http://genemania.org/</a>
WebGestalt	Liao Y. et al.	2019	-	<a href="http://webgestalt.org/">http://webgestalt.org/</a>
Timer 2.0	Li T. et al.	2020	Tissues	<a href="https://cistrome.shinyapps.io/timer/">https://cistrome.shinyapps.io/timer/</a>
DiseaseMeth 2.0	Xiong Y. et al.	2017	Tissues	<a href="http://biobigdata.hrbmu.edu.cn/diseasemeth/">http://biobigdata.hrbmu.edu.cn/diseasemeth/</a>

GEPiA, Gene expression profiling interactive analysis; WebGestalt, the web-based GENE SET Analysis Toolkit.