

<https://pubmed.ncbi.nlm.nih.gov/?term=KAO%2C+CHIA-HUNG%5BAuthor%5D&sort=date>

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Summary (text)

名稱	修改日期	類型	大小
今天			
S2215016125004662 (1)	2025/9/16 上午 07:28	文字文件	
S2215016125004662	2025/9/16 上午 07:28	文字文件	
cluster-thesis00	2025/9/16 上午 07:38	Microsoft Edge P...	
summary-KAOCHIA-HU-set	2025/9/16 上午 08:22	文字文件	

<https://raschonline.com/raschonline/cbpkano.asp?cbp=PubMedJournlNamefromSummaryreference>

Tips for R

Copy & Paste the Code in R to Rstudio

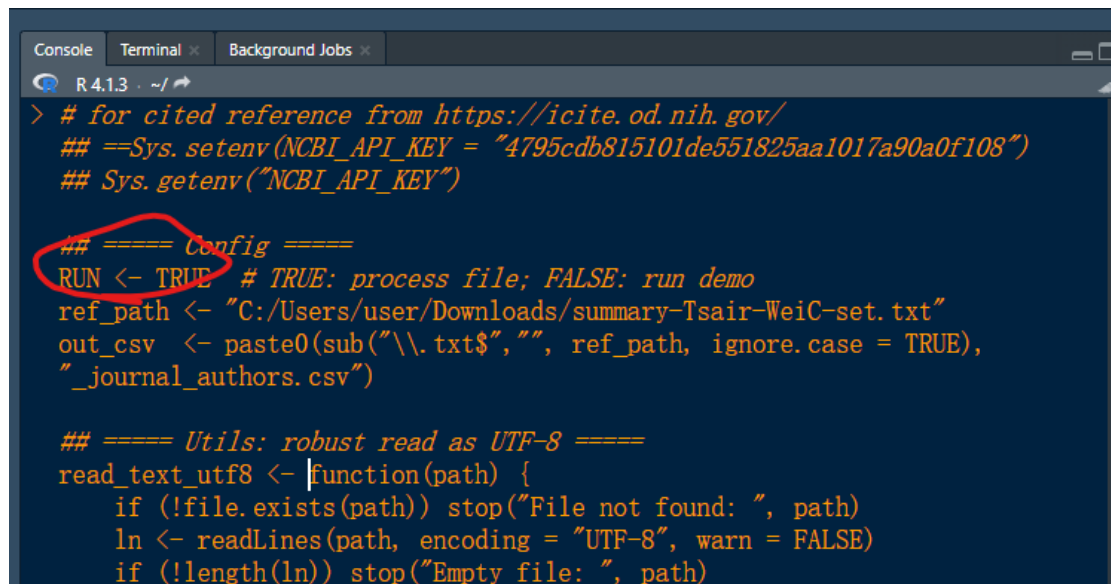
Select text

```
# for cited reference from https://icite.od.nih.gov/
## ==Sys.setenv(NCBI_API_KEY = "4795cdb815101de551825aa1017a90a0f108")
## Sys.getenv("NCBI_API_KEY")

## ===== Config =====
RUN <- FALSE # TRUE: process file; FALSE: run demo
ref_path <- "C:/Users/user/Downloads/summary-Tsair-WeiC-set.txt"
out_csv <- paste0(sub("\\.txt$", "", ref_path, ignore.case = TRUE), "_journal_authors.csv")

## ===== Utils: robust read as UTF-8 =====
read_text_utf8 <- function(path) {
  if (!file.exists(path)) stop("File not found: ", path)
  ln <- readLines(path, encoding = "UTF-8", warn = FALSE)
  if (!length(ln)) stop("Empty file: ", path)
  iconv(ln, from = "", to = "UTF-8", sub = "byte")
}
```

Copy the R script



```
R 4.1.3 ~ /
> # for cited reference from https://icite.od.nih.gov/
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```

In R, to make sure RUN<- TRUE

And file name and folder:

```
RUN <- TRUE # TRUE: process file; FALSE: run demo
```

```
ref_path <- "C:/Users/user/Downloads/summary-KAOCHIA-HU-set.txt"
```

```

> out_csv2 <- paste0(sub("\\.txt$", "", ref_path, ignore.case = TRUE), "_journal_summary10y.csv")
> write.csv(summary_table, out_csv2, row.names = FALSE, fileEncoding = "UTF-8")
> message("Saved summary: ", out_csv2)
Saved summary: C:/Users/user/Downloads/summary-KAOCHIA-HU-set_journal_summary10y.csv
> summary_table
# A tibble: 20 x 11
  Journal `2016` `2017` `2018` `2019` `2020` `2021` `2022` `2023` `2024`
  <chr>    <int> <int> <int> <int> <int> <int> <int> <int> <int>
1 Medicin~ 33     2     2     4     1     0     0     0     0
2 PLoS One 14     7     0     3     2     3     1     0     0
3 Int J E~ 0      0     9     9     6     0     0     0     0
4 Clin Nu~ 4      1     0     3     0     0     2     1     1
5 J Clin ~ 0      0     9     3     0     0     0     0     0
6 Ann Tra~ 0      0     0     4     7     0     0     0     0
7 BMJ Open 0      1     3     2     1     4     0     0     0
8 Front P~ 0      1     4     4     0     0     2     0     0
9 Eur J I~ 6      1     1     1     0     0     0     0     0

```

After pressing ENTER in R, the results are saved into

Saved summary: C:/Users/user/Downloads/summary-KAOCHIA-HU-set_journal_summary10y.csv

summary-KAOCHIA-HU-set_journal_summary10y	2025/9/16 上午 08:27	Microsoft Excel ...	
summary-KAOCHIA-HU-set_journal_authors	2025/9/16 上午 08:27	Microsoft Excel ...	9
summary-KAOCHIA-HU-set	2025/9/16 上午 08:22	文字文件	23

	A	B	C	D	E	F	G	H	I	J	K	
1	Journal	Author_1	Author_2	Author_3	Author_4	Author_5	Author_6	Author_7	Author_8	Author_9	Author_10	Author_11
2	Bioenginee	Wu KC	Chew FY	Cheng KL	Shen WC	Yeh PC	Kao CH	Guo WY	Chang SS			
3	Digit Healt	Tsai CW	Lin YJ	Hou JU	Tsai SC	Yeh PC	Kao CH					
4	Digit Healt	Lin SY	Jiang CC	Law KM	Yeh PC	Tsai MK	Chou CL	Wang IK	Ting IW	Chen YW	Chou CY	Hsiao
5	Clin Nucl	Lin CY	Lin CL	Kao CH								
6	Int J Cardic	Wu KC	Hsieh TC	Hsu ZK	Chang CJ	Yeh YC	Lu LS	Chang YY	Kao CH			
7	Eur J Radic	Wu KC	Chen SW	Chang RF	Hsieh TC	Yen KY	Chang CJ	Hsu ZK	Yeh YC	Chang YY	Kao CH	
8	Digit Healt	Lin SY	Hsu YY	Ju SW	Yeh PC	Hsu WH	Kao CH					
9	Clin Nucl	Lin CY	Chang MC	Kao CH								
10	Eur J Med	Yeh JJ	Liu PX	Wong YS	Kao HM	Lee CH	Lin CL	Kao CH				
11	Biomedicir	Yeh JJ	Li CC	Tan CW	Li CH	Tsai TH	Kao CH					
12	Digit Healt	Lin SY	Chan PK	Hsu WH	Kao CH							
13	Digit Healt	Huang CH	Hsiao HJ	Yeh PC	Wu KC	Kao CH						
14	Digit Healt	Ting YT	Hsieh TC	Wang YF	Kuo YC	Chen YJ	Chan PK	Kao CH				
15	Diagnostic	Wang YD	Huang CP	Yang YR	Wu HC	Hsu YJ	Yeh YC	Yeh PC	Wu KC	Kao CH		

Saved to country.csv

Run the link at

<https://raschononline.com/raschononline/cbp.asp?cbp=DistanceMatrixfrom2datasets5>

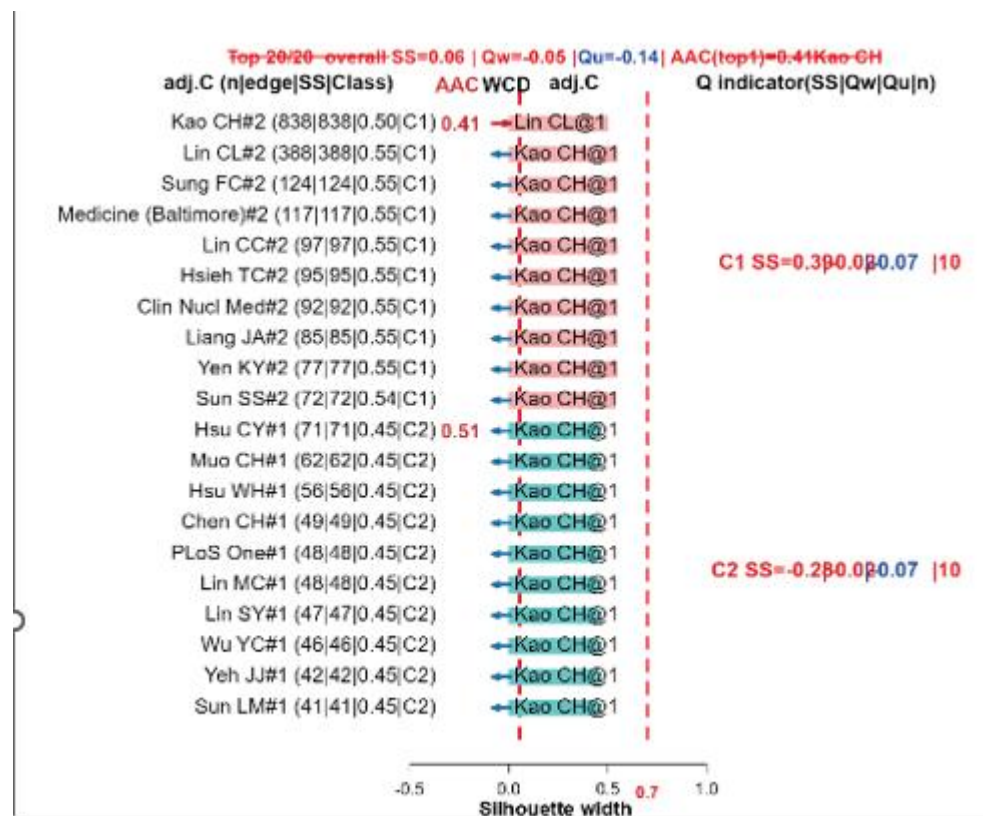
Copy & Paste the Code in R to Rstudio

Select text

```
# 載入必要套件
#
#
# 載入必要套件
#
#
# 載入必要套件
#
#
#####Network chart#####
```

Copy R script and pasted to R





In fact one component in network linked by Dr. Kao.

<https://raschononline.com/raschononline/cbpkano.asp?cbp=GPTReferences>

cited references in

Chuang HY, Chou W. SilhouetteScoreinR: Beyond traditional network layouts by leveraging local cohesion and nearest neighbor separation. MethodsX 2025; 15: 103622. doi.org/10.1016/j.mex.2025.103622.

Copy & Paste the Code in R to Rstudio

Select text

```
# 载入套件
## =====
## Build (Journal + Authors) table from mixed CN/EN refs
## - Smart splitting: blank lines OR numbered entries
## - PubMed-aware journal extraction
## - UTF-8+BOM CSV + XLSX + compact checklist
## =====

## -- smart split: prefer blank-line paragraphs; else numbered items; else lines --
# 载入套件
## =====
## Build (Journal + Authors) table from mixed CN/EN refs
## - Smart splitting: blank lines OR numbered entries
## - PubMed-aware journal extraction
## - UTF-8+BOM CSV + XLSX + compact checklist
```


Top 20/20 overall SS=0.42 Qw=0.71 Qu=0.72 AAC(top1)=0.62R-platform <					
adj.C (n edge SS Class)	AAC	WCD	adj.C	Q indicator(SS Qw Qu)	
R-platform#2 (5 5 0.00 C1)					C1 SS=0.0q0.0q0.00
Chou W#1 (3 3 0.89 C2)	0.43		Chien TW@2		
Chien TW#1 (2 2 0.71 C2)			Chou W@2		C2 SS=0.6q0.210.17
BMC Med Res Methodol#1 (1 1 0.68 C2)			Chou W@2		
ProcNatlAcadSciUSA#1 (3 3 0.85 C3)	0.43		Barthelemy M@4		
Fortunato S#1 (2 2 0.59 C3)			ProcNatlAcadSciUSA@2		
Barthelemy M#1 (1 1 0.59 C3)			ProcNatlAcadSciUSA@2		C3 SS=0.4q0.240.25
Botstein D#1 (1 1 0.59 C3)			ProcNatlAcadSciUSA@2		
Brown PO#1 (1 1 0.59 C3)			ProcNatlAcadSciUSA@2		
ACM Comput Surv#1 (1 1 0.84 C4)			Banerjee A@4		
Banerjee A#1 (1 1 0.84 C4)			ACM Comput Surv@3		C4 SS=0.6q0.0q0.10
Am J Sociol#1 (1 1 0.84 C5)			Bonacich P@7		
Bonacich P#1 (1 1 0.84 C5)			Am J Sociol@3		C5 SS=0.6q0.0q0.10
Arbelaitz O#1 (1 1 0.00 C6)					C6 SS=0.0q0.0q0.00
Austria#1 (1 1 0.00 C7)					C7 SS=0.0q0.0q0.00
Bartolomei J#1 (1 1 0.83 C8)			Caiolo S@10		
Caiolo S#1 (1 1 0.83 C8)			Bartolomei J@5		C8 SS=0.6q0.0q0.10
Boato M#1 (1 1 0.00 C9)					C9 SS=0.0q0.0q0.00
Bouldin DW#1 (1 1 0.00 C10)					C10 SS=0.0q0.0q0.00
Cali<U+0144>ski T#1 (1 1 0.00 C11)					C11 SS=0.0q0.0q0.00