```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_incidenceRate lg10_death
Rate MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_incidenceRate=col(source(s), name("lg10_incidenceRate"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_incidenceRate"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_incidence
Rate"))
  ELEMENT: point(position(lg10_incidenceRate*lg10_deathRate))
END GPL.
```

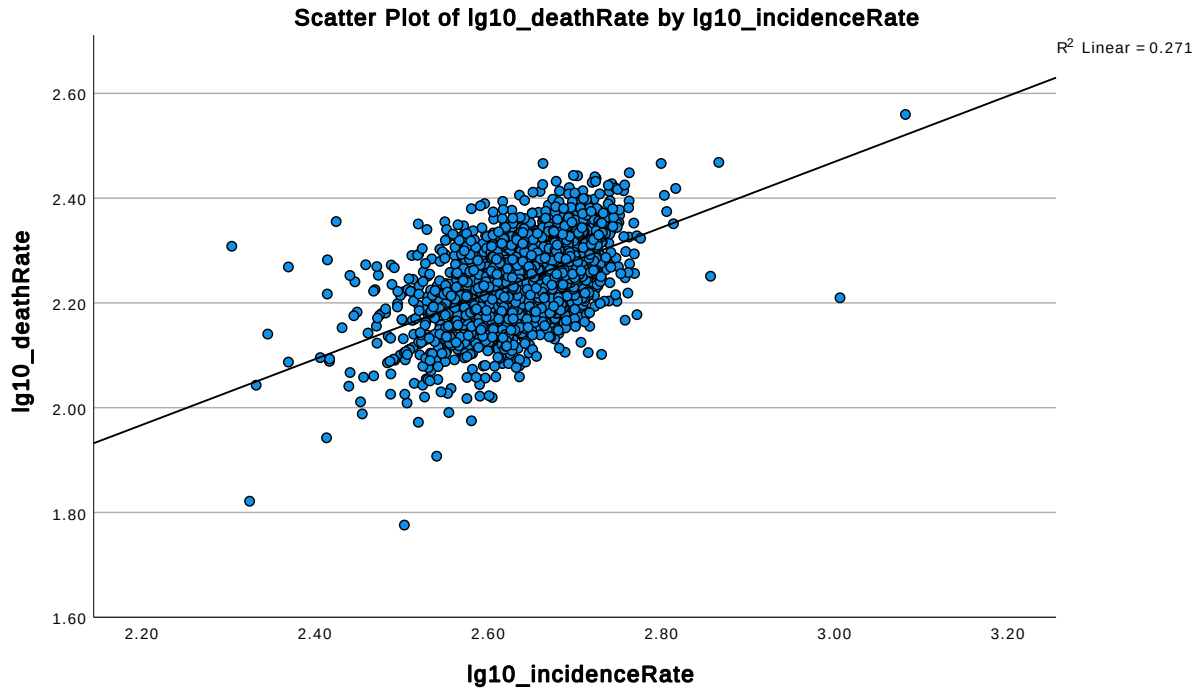
GGraph

Notes

Output Created		11-MAR-2023 20:15...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047

Notes

Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_incidenceRate lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_incidenceRate=col(source(s), name("lg10_incidenceRate")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_incidenceRate")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_incidenceRate")) ELEMENT: point(position(lg10_incidenceRate*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.57
	Elapsed Time	00:00:00.00

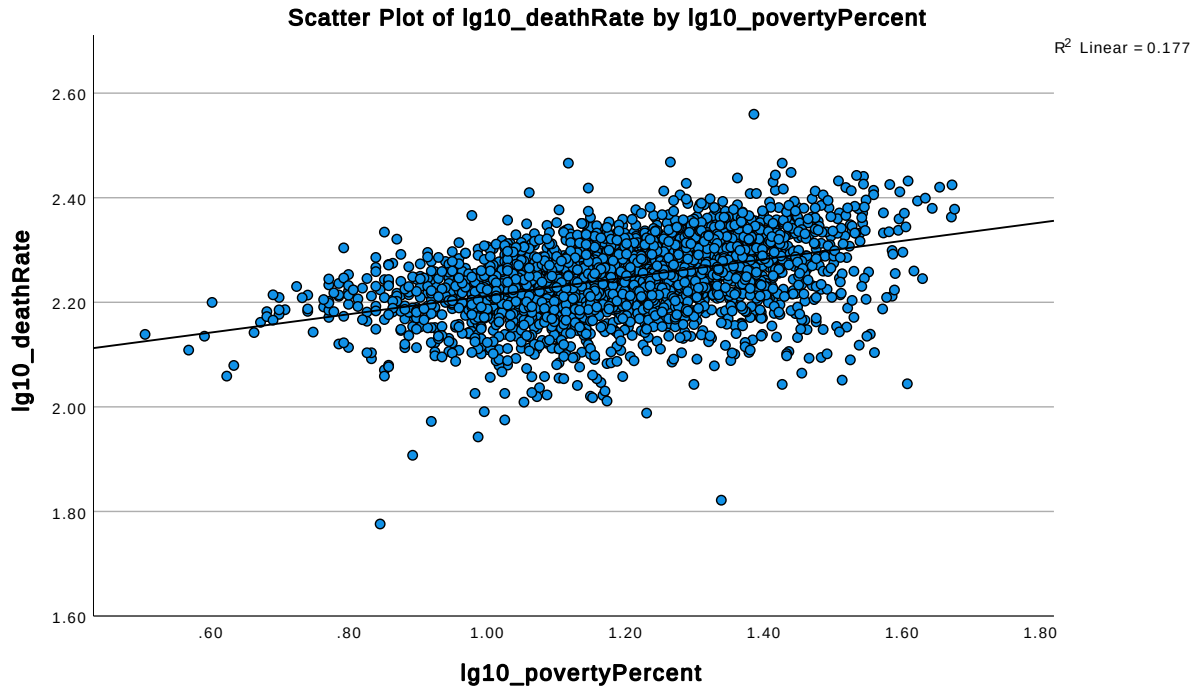



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_povertyPercent lg10_deat
hRate MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_povertyPercent=col(source(s), name("lg10_povertyPercent"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_povertyPercent"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_povertyPe
rcent"))
  ELEMENT: point(position(lg10_povertyPercent*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:16...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_povertyPercent lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_povertyPercent=col(source(s), name("lg10_povertyPercent")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_povertyPercent")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_povertyPercent")) ELEMENT: point(position(lg10_povertyPercent*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.21
	Elapsed Time	00:00:00.00

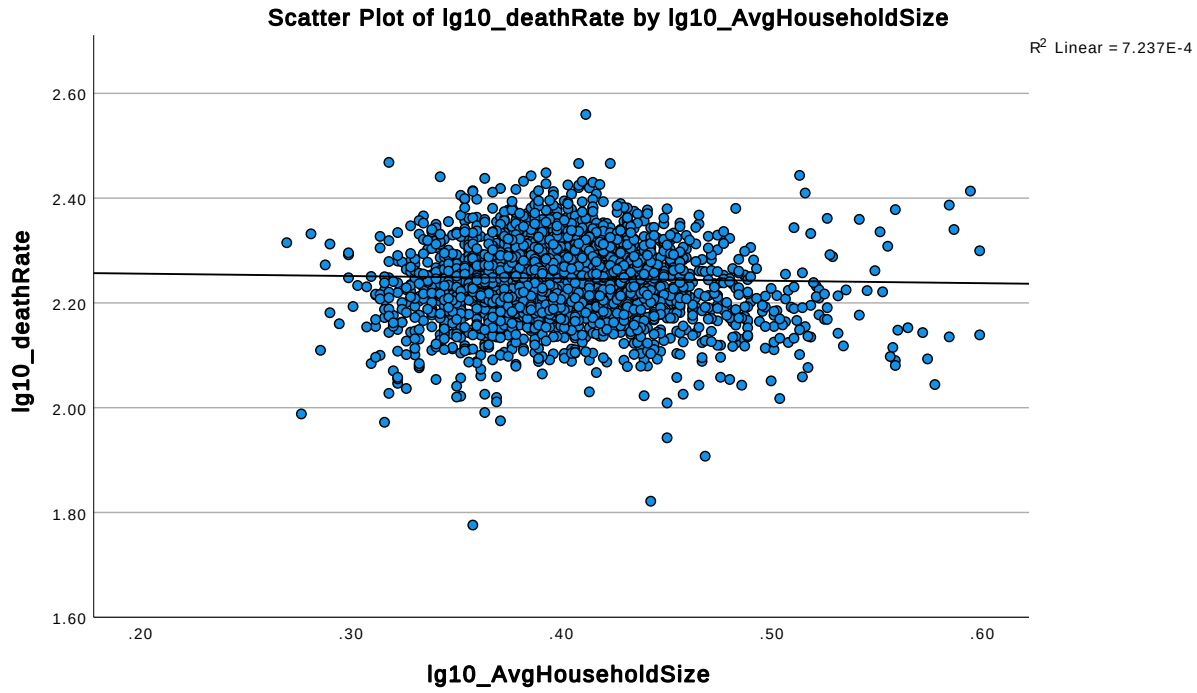



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_AvgHouseholdSize lg10_de
athRate MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_AvgHouseholdSize=col(source(s), name("lg10_AvgHouseholdSize"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_AvgHouseholdSize"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_AvgHouseh
oldSize"))
  ELEMENT: point(position(lg10_AvgHouseholdSize*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:17...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_AvgHouseholdSize lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_AvgHouseholdSize=col(source(s), name("lg10_AvgHouseholdSize")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_AvgHouseholdSize")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_AvgHouseholdSize")) ELEMENT: point(position(lg10_AvgHouseholdSize*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.30
	Elapsed Time	00:00:01.00




```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS18_24 lg10_deathRat
e MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctHS18_24=col(source(s), name("lg10_PctHS18_24"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctHS18_24"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS18_2
4"))
  ELEMENT: point(position(lg10_PctHS18_24*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:17...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS18_24 lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctHS18_24=col(source(s), name("lg10_PctHS18_24")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctHS18_24")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS18_24")) ELEMENT: point(position(lg10_PctHS18_24*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.20
	Elapsed Time	00:00:00.00

```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS18_24 lg10_deathRat
```

```
e MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctHS18_24=col(source(s), name("lg10_PctHS18_24"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctHS18_24"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS18_2
4"))
  ELEMENT: point(position(lg10_PctHS18_24*lg10_deathRate))
END GPL.
```

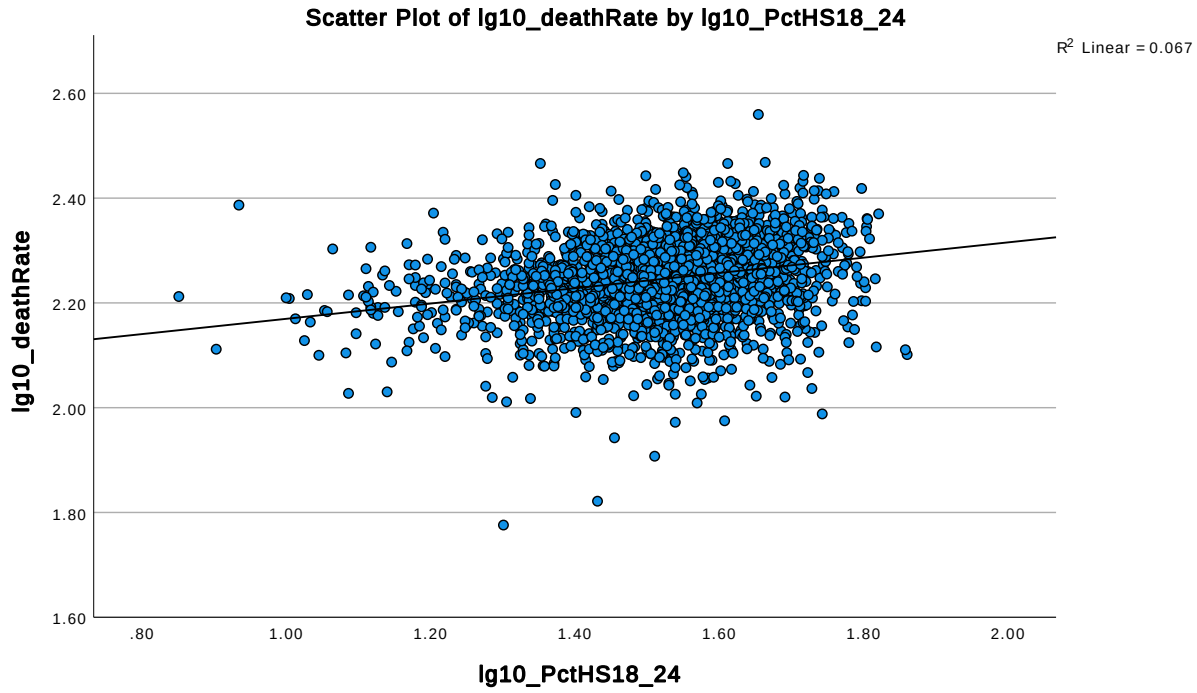
GGraph

Notes

Output Created		11-MAR-2023 20:18...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047

Notes

Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS18_24 lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctHS18_24=col(source(s), name("lg10_PctHS18_24")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctHS18_24")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS18_24")) ELEMENT: point(position(lg10_PctHS18_24*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.21
	Elapsed Time	00:00:01.00

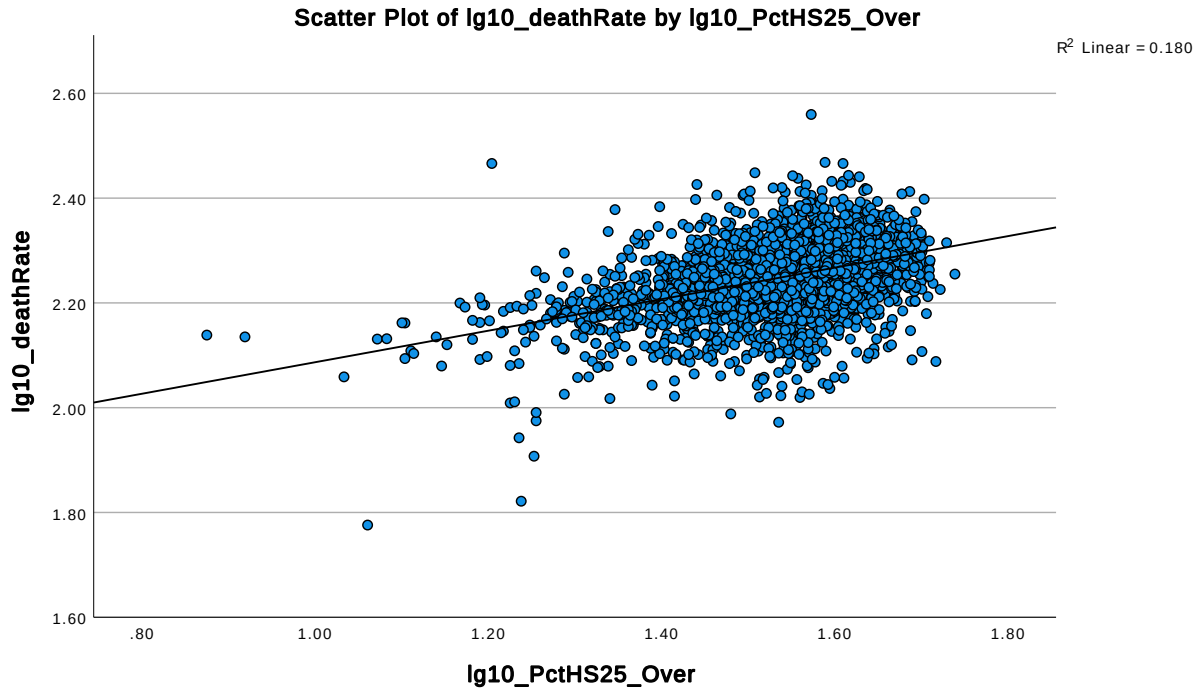



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS25_Over lg10_deathR
ate MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctHS25_Over=col(source(s), name("lg10_PctHS25_Over"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctHS25_Over"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS25_O
ver"))
  ELEMENT: point(position(lg10_PctHS25_Over*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:19...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctHS25_Over lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctHS25_Over=col(source(s), name("lg10_PctHS25_Over")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctHS25_Over")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctHS25_Over")) ELEMENT: point(position(lg10_PctHS25_Over*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.20
	Elapsed Time	00:00:00.00

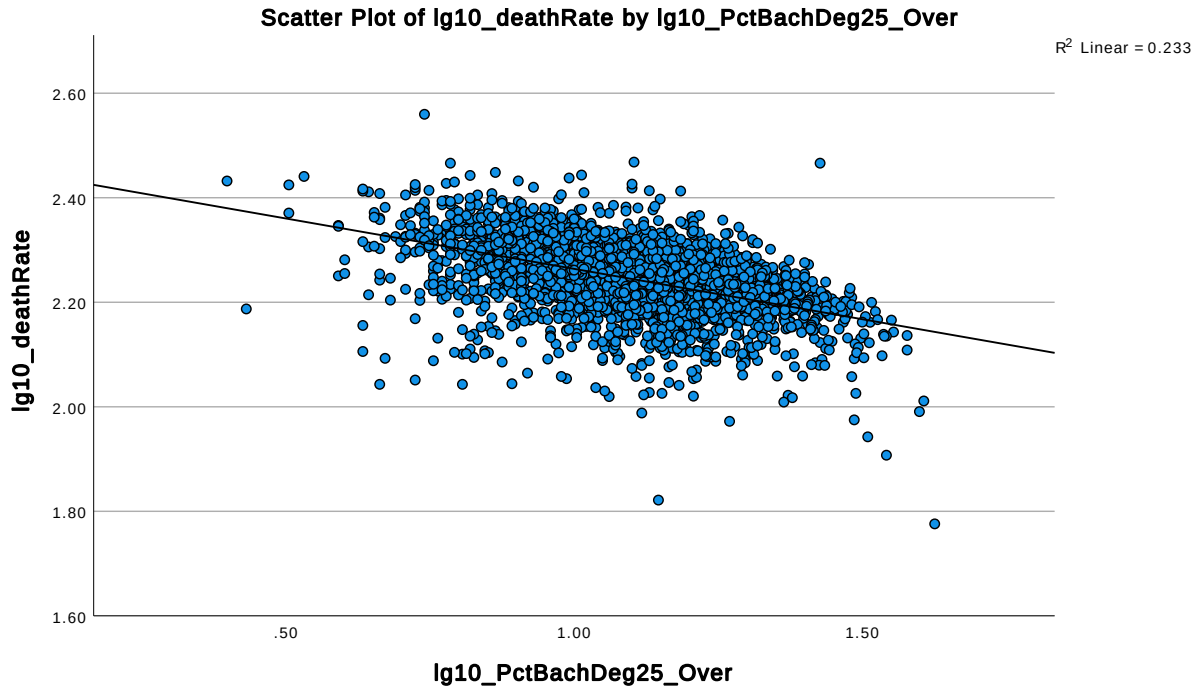



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctBachDeg25_Over lg10_d
eathRate
    MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctBachDeg25_Over=col(source(s), name("lg10_PctBachDeg25_Over"
))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctBachDeg25_Over"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctBachDe
g25_Over"))
  ELEMENT: point(position(lg10_PctBachDeg25_Over*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:19...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctBachDeg25_Over lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctBachDeg25_Over=col(source(s), name("lg10_PctBachDeg25_Over")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctBachDeg25_Over")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctBachDeg25_Over")) ELEMENT: point(position(lg10_PctBachDeg25_Over*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.21
	Elapsed Time	00:00:00.00

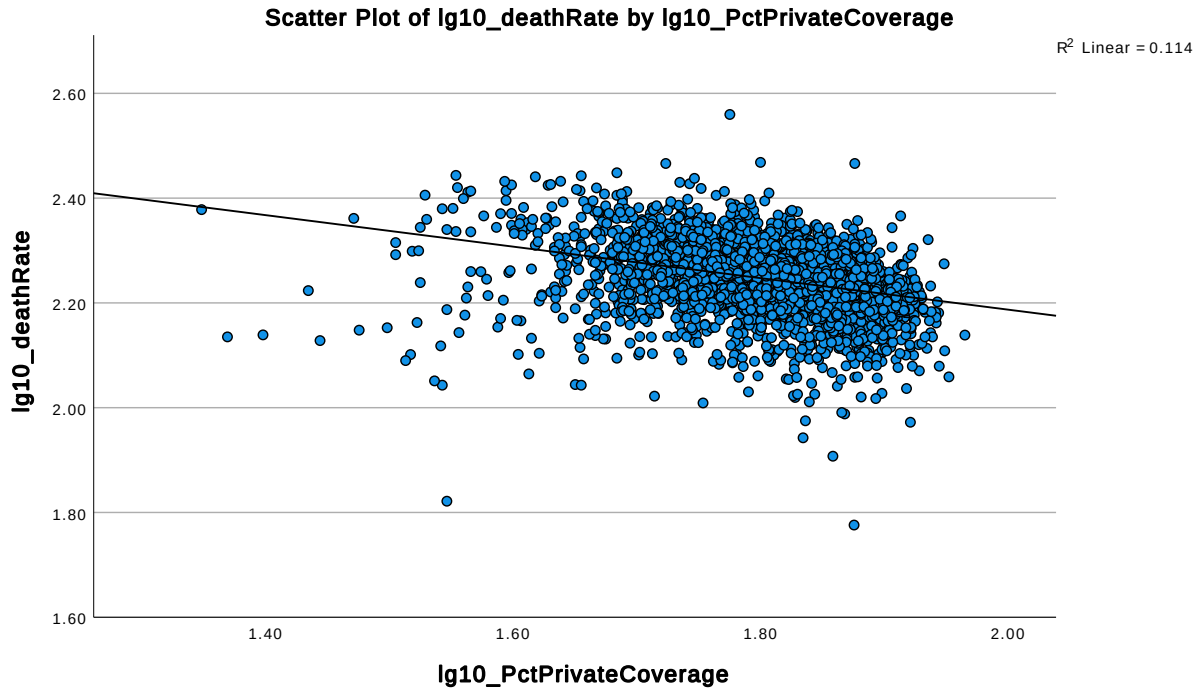



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctPrivateCoveragelg10_
deathRate
    MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctPrivateCoverage=col(source(s), name("lg10_PctPrivateCoverag
e"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctPrivateCoverage"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctPrivat
eCoverage"))
  ELEMENT: point(position(lg10_PctPrivateCoverage*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:20...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctPrivateCoverage lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctPrivateCoverage=col(source(s), name("lg10_PctPrivateCoverage")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctPrivateCoverage")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctPrivateCoverage")) ELEMENT: point(position(lg10_PctPrivateCoverage*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.22
	Elapsed Time	00:00:00.00




```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctPrivateCoverage lg10_
deathRate
    MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctPrivateCoverage=col(source(s), name("lg10_PctPrivateCoverag
e"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctPrivateCoverage"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctPrivat
eCoverage"))
  ELEMENT: point(position(lg10_PctPrivateCoverage*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:20...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctPrivateCoverage lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctPrivateCoverage=col(source(s), name("lg10_PctPrivateCoverage")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctPrivateCoverage")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctPrivateCoverage")) ELEMENT: point(position(lg10_PctPrivateCoverage*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.22
	Elapsed Time	00:00:01.00

```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctWhite lg10_deathRate
MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctWhite=col(source(s), name("lg10_PctWhite"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctWhite"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctWhite"
))
  ELEMENT: point(position(lg10_PctWhite*lg10_deathRate))
```

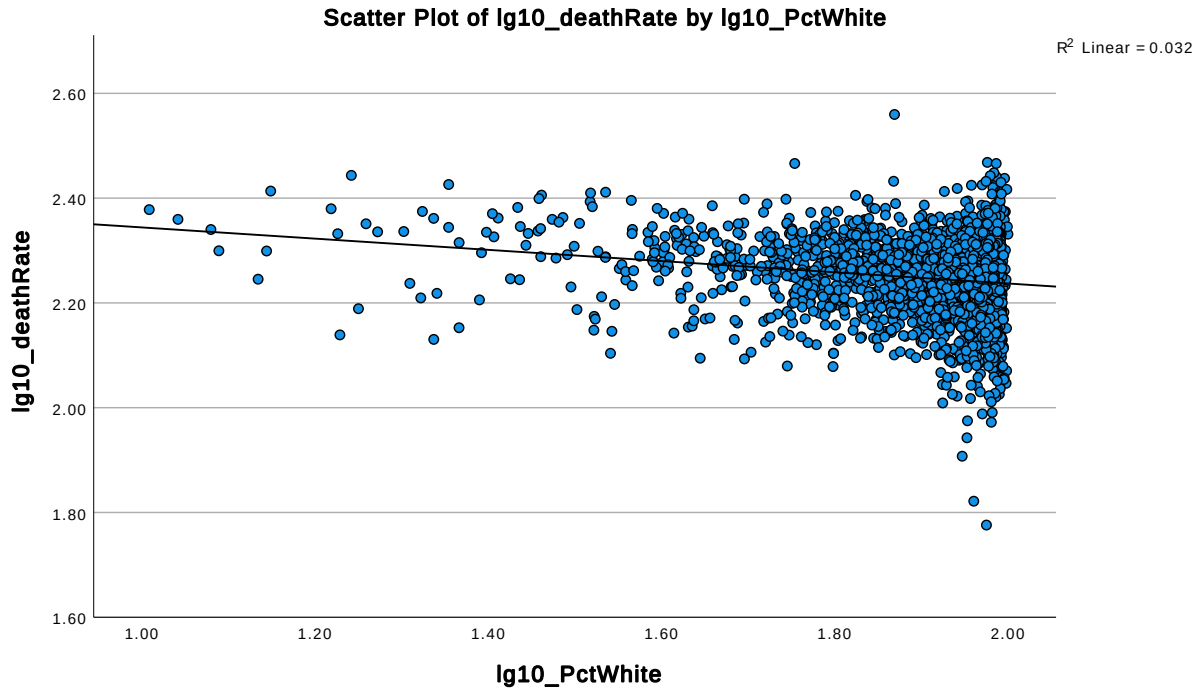
GGraph

Notes

Output Created		11-MAR-2023 20:21...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047

Notes

Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctWhite lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctWhite=col(source(s), name("lg10_PctWhite")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctWhite")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctWhite")) ELEMENT: point(position(lg10_PctWhite*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.23
	Elapsed Time	00:00:00.00

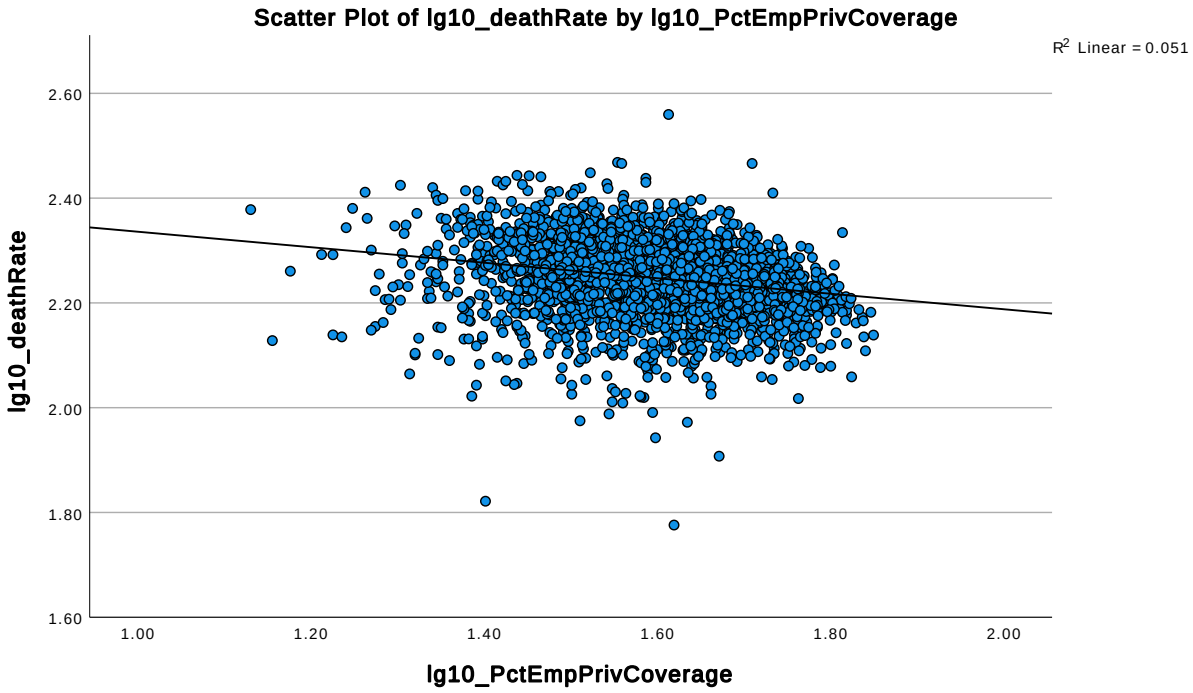



```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctEmpPrivCoverage lg10_
deathRate
    MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: lg10_PctEmpPrivCoverage=col(source(s), name("lg10_PctEmpPrivCoverag
e"))
  DATA: lg10_deathRate=col(source(s), name("lg10_deathRate"))
  GUIDE: axis(dim(1), label("lg10_PctEmpPrivCoverage"))
  GUIDE: axis(dim(2), label("lg10_deathRate"))
  GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctEmpPri
vCoverage"))
  ELEMENT: point(position(lg10_PctEmpPrivCoverage*lg10_deathRate))
END GPL.
```

GGraph

Notes

Output Created		11-MAR-2023 20:21...
Comments		
Input	Data	/Users/debmalyadeb/Documents/NCI_Learning/Statistics/CA/MY_CA/My_Ca_Csv_Dataset.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3047
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=lg10_PctEmpPrivCoverage lg10_deathRate MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=NO SUBGROUP=NO. BEGIN GPL SOURCE: s=userSource(id("graphdataset")) DATA: lg10_PctEmpPrivCoverage=col(source(s), name("lg10_PctEmpPrivCoverage")) DATA: lg10_deathRate=col(source(s), name("lg10_deathRate")) GUIDE: axis(dim(1), label("lg10_PctEmpPrivCoverage")) GUIDE: axis(dim(2), label("lg10_deathRate")) GUIDE: text.title(label("Scatter Plot of lg10_deathRate by lg10_PctEmpPrivCoverage")) ELEMENT: point(position(lg10_PctEmpPrivCoverage*lg10_deathRate)) END GPL.
Resources	Processor Time	00:00:00.24
	Elapsed Time	00:00:00.00


Scatter Plot of lg10_deathRate by lg10_PctEmpPrivCoverage
R2 Linear = 0.051
lg10_deathRate
2.60
2.40
2.20
2.00
1.80
1.60
1.00
1.20
1.40
1.60
1.80
2.00
lg10_PctEmpPrivCoverage