

```

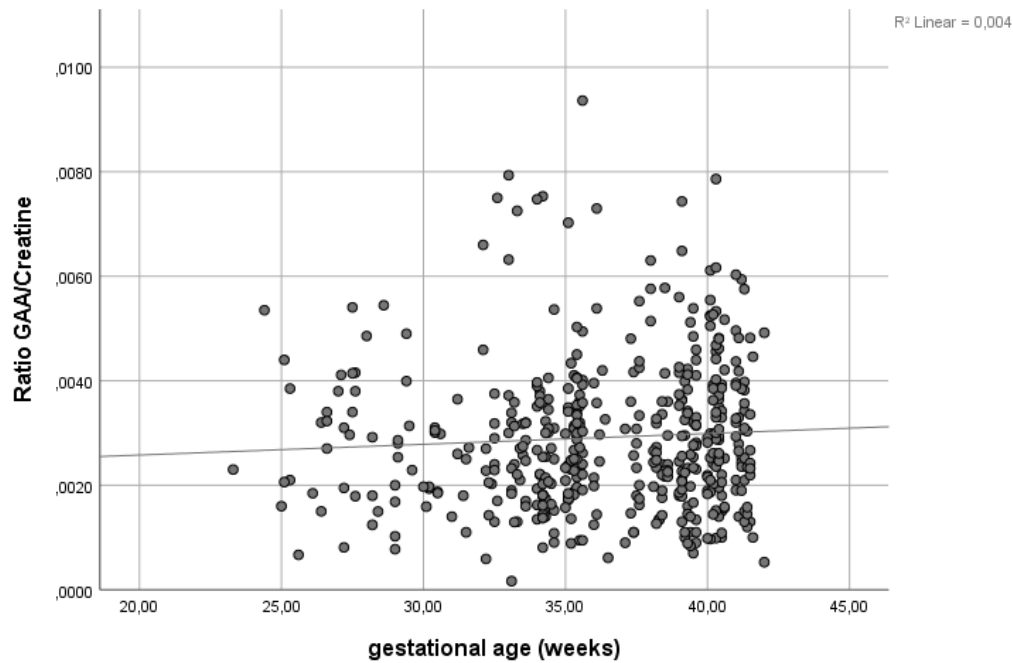
* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks Ratio MISSING=LISTWISE
  REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Weeks=col(source(s), name("Weeks"))
  DATA: Ratio=col(source(s), name("Ratio"))
  GUIDE: axis(dim(1), label("weeks pregnancy"))
  GUIDE: axis(dim(2), label("Ratio"))
  GUIDE: text.title(label("Simple Scatter with Fit Line of Ratio by weeks
pregnancy"))
  ELEMENT: point(position(Weeks*Ratio))
END GPL.

```

GGraph

Notes	
Output Created	12-MAR-2021 12:05:44
Comments	
Input	Data
	\\vumc.nl\home\$\store4ever\ D.Smith\Documenten\Meting en\Creatine\GAMT BSP 2019-2020\Validatie\Uitgerek end op IS\Neobase extractie\Referentiewaarden. sav
	Active Dataset
	DataSet6
	Filter
	<none>
	Weight
	<none>
	Split File
	<none>
	N of Rows in Working Data
	469
	File

Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks Ratio MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=YES. BEGIN GPL SOURCE: s=userSource(id("graphdatas et")) DATA: Weeks=col(source(s), name("Weeks")) DATA: Ratio=col(source(s), name("Ratio")) GUIDE: axis(dim(1), label("weeks pregnancy")) GUIDE: axis(dim(2), label("Ratio")) GUIDE: text.title(label("Simple Scatter with Fit Line of Ratio by weeks pregnancy")) ELEMENT: point(position(Weeks*Ratio)) END GPL.
Resources	Processor Time	00:00:00,28
	Elapsed Time	00:00:00,33



* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks GAA MISSING=LISTWISE
REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES.

BEGIN GPL

SOURCE: s=userSource(id("graphdataset"))

DATA: Weeks=col(source(s), name("Weeks"))

DATA: GAA=col(source(s), name("GAA"))

GUIDE: axis(dim(1), label("weeks pregnancy"))

GUIDE: axis(dim(2), label("GAA"))

GUIDE: text.title(label("Simple Scatter with Fit Line of GAA by weeks pregnancy"))

ELEMENT: point(position(Weeks*GAA))

END GPL.

GGraph

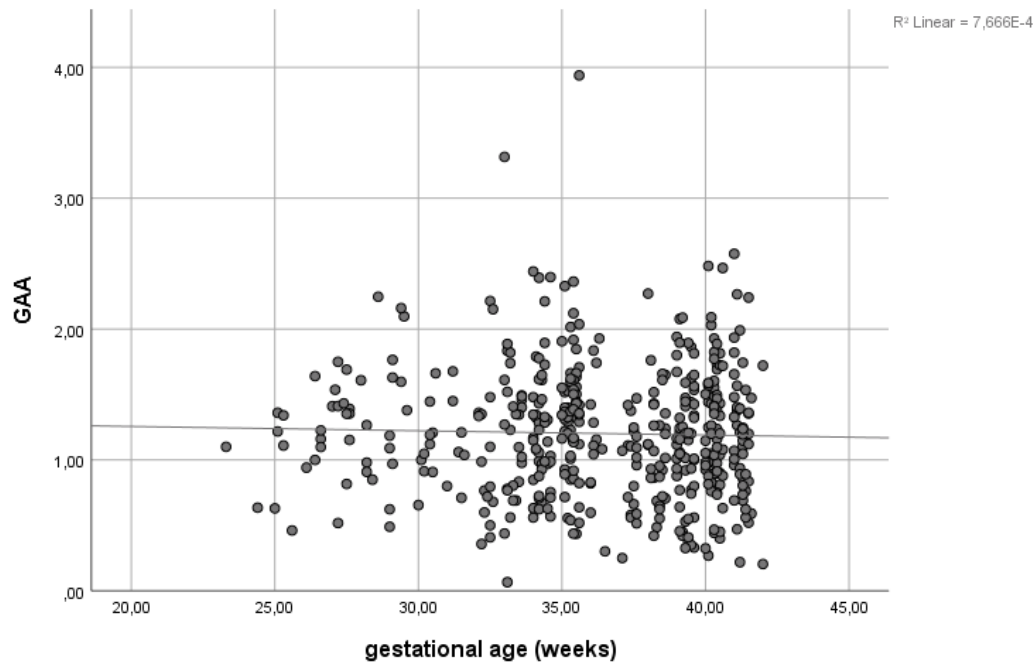
Notes

Output Created

12-MAR-2021 12:06:20

Comments

Input	Data	\\vumc.nl\home\$\store4ever\ D.Smith\Documenten\Meting en\Creatine\GAMT BSP 2019-2020\Validatie\Uitgerek end op IS\Neobase extractie\Referentiewaarden. sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	469
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks GAA MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=YES. BEGIN GPL SOURCE: s=userSource(id("graphdatas et")) DATA: Weeks=col(source(s), name("Weeks")) DATA: GAA=col(source(s), name("GAA")) GUIDE: axis(dim(1), label("weeks pregnancy")) GUIDE: axis(dim(2), label("GAA")) GUIDE: text.title(label("Simple Scatter with Fit Line of GAA by weeks pregnancy")) ELEMENT: point(position(Weeks*GAA)) END GPL.
Resources	Processor Time	00:00:00,25



* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks Creatine MISSING=LISTWISE
REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES.

BEGIN GPL

SOURCE: s=userSource(id("graphdataset"))

DATA: Weeks=col(source(s), name("Weeks"))

DATA: Creatine=col(source(s), name("Creatine"))

GUIDE: axis(dim(1), label("weeks pregnancy"))

GUIDE: axis(dim(2), label("Creatine"))

GUIDE: text.title(label("Simple Scatter with Fit Line of Creatine by weeks pregnancy"))

ELEMENT: point(position(Weeks*Creatine))

END GPL.

GGraph

Notes

Comments		
Input	Data	\\vumc.nl\home\$\store4ever\ D.Smith\Documenten\Meting en\Creatine\GAMT BSP 2019-2020\Validatie\Uitgerek end op IS\Neobase extractie\Referentiewaarden. sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	469

Syntax		<pre> GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Weeks Creatine MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=YES. BEGIN GPL SOURCE: s=userSource(id("graphdatas et")) DATA: Weeks=col(source(s), name("Weeks")) DATA: Creatine=col(source(s), name("Creatine")) GUIDE: axis(dim(1), label("weeks pregnancy")) GUIDE: axis(dim(2), label("Creatine")) GUIDE: text.title(label("Simple Scatter with Fit Line of Creatine by weeks pregnancy")) ELEMENT: point(position(Weeks*Creatin e)) END GPL. </pre>
Resources	Processor Time	00:00:00,23
	Elapsed Time	00:00:00,41

