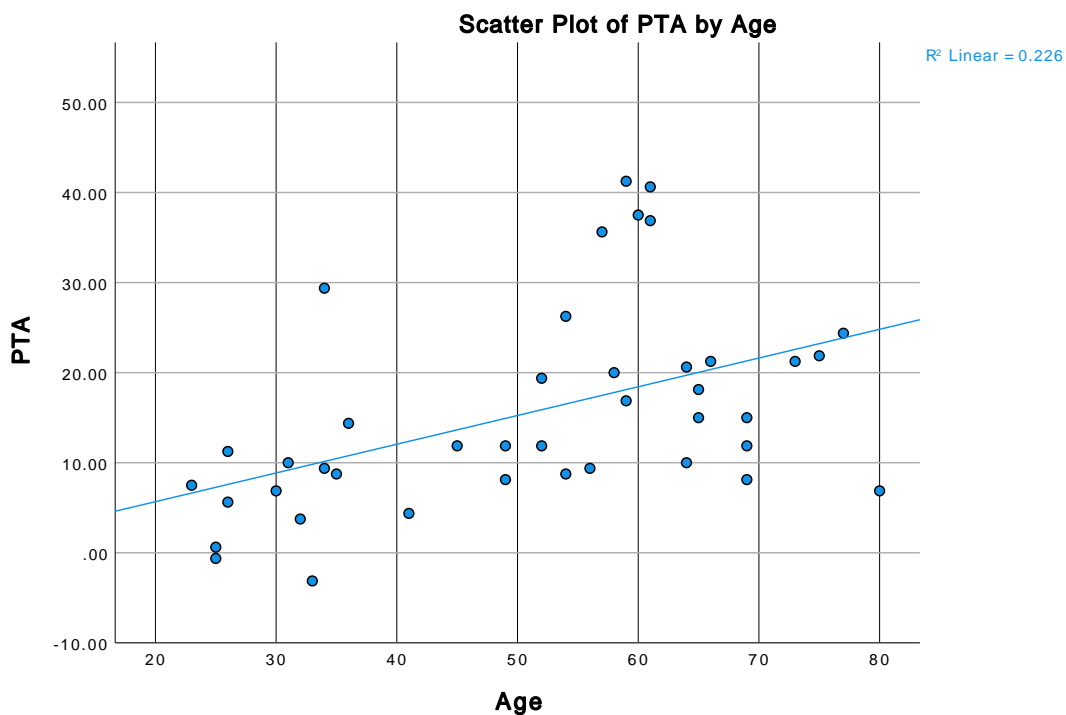


```

* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Age PTA MISSING=LISTWISE REPORTM
ISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES SUBGROUP=NO
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=YES YAXIS=YES
  /STYLE GRADIENT=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Age=col(source(s), name("Age"))
  DATA: PTA=col(source(s), name("PTA"))
  GUIDE: axis(dim(1), label("Age"))
  GUIDE: axis(dim(2), label("PTA"))
  GUIDE: text.title(label("Scatter Plot of PTA by Age"))
  ELEMENT: point(position(Age*PTA))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH

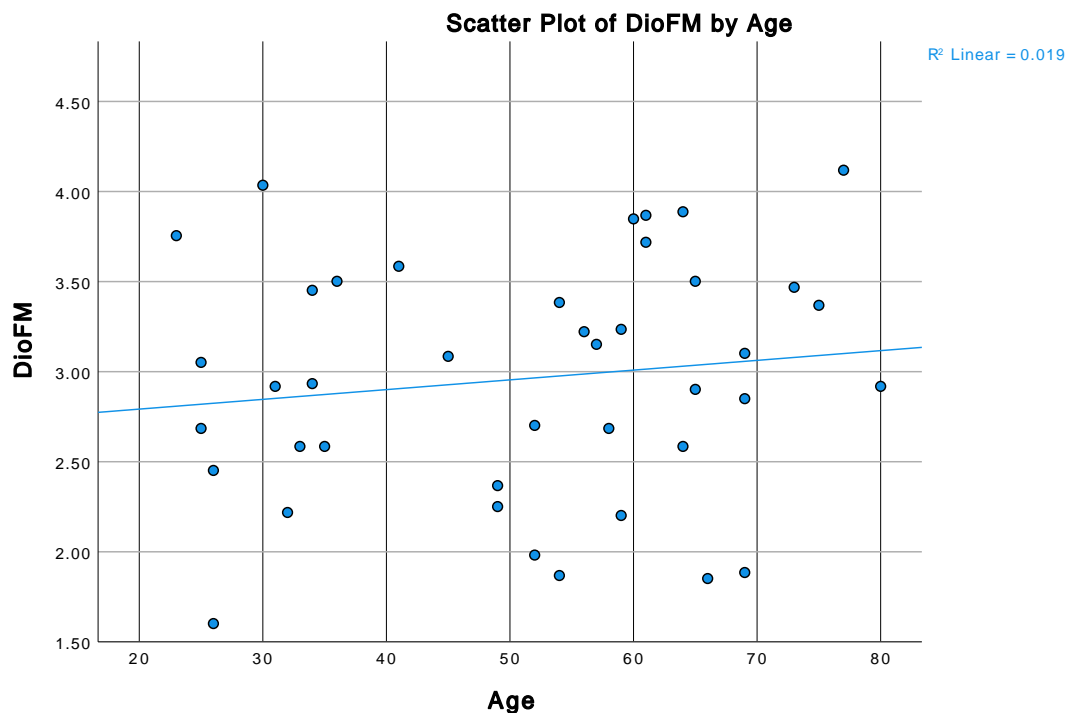
```

```

/GRAPHDATASET NAME="graphdataset" VARIABLES=Age DioFM MISSING=LISTWISE REPO
RTMISSING=NO
/GRAPHSPEC SOURCE=INLINE
/FITLINE TOTAL=YES SUBGROUP=NO
/FRAME OUTER=NO INNER=NO
/GRIDLINES XAXIS=YES YAXIS=YES
/STYLE GRADIENT=NO.
BEGIN GPL
SOURCE: s=userSource(id("graphdataset"))
DATA: Age=col(source(s), name("Age"))
DATA: DioFM=col(source(s), name("DioFM"))
GUIDE: axis(dim(1), label("Age"))
GUIDE: axis(dim(2), label("DioFM"))
GUIDE: text.title(label("Scatter Plot of DioFM by Age"))
ELEMENT: point(position(Age*DioFM))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH
/GRAPHDATASET NAME="graphdataset" VARIABLES=Age DichFM MISSING=LISTWISE REPO
RTMISSING=NO
/GRAPHSPEC SOURCE=INLINE
/FITLINE TOTAL=YES SUBGROUP=NO

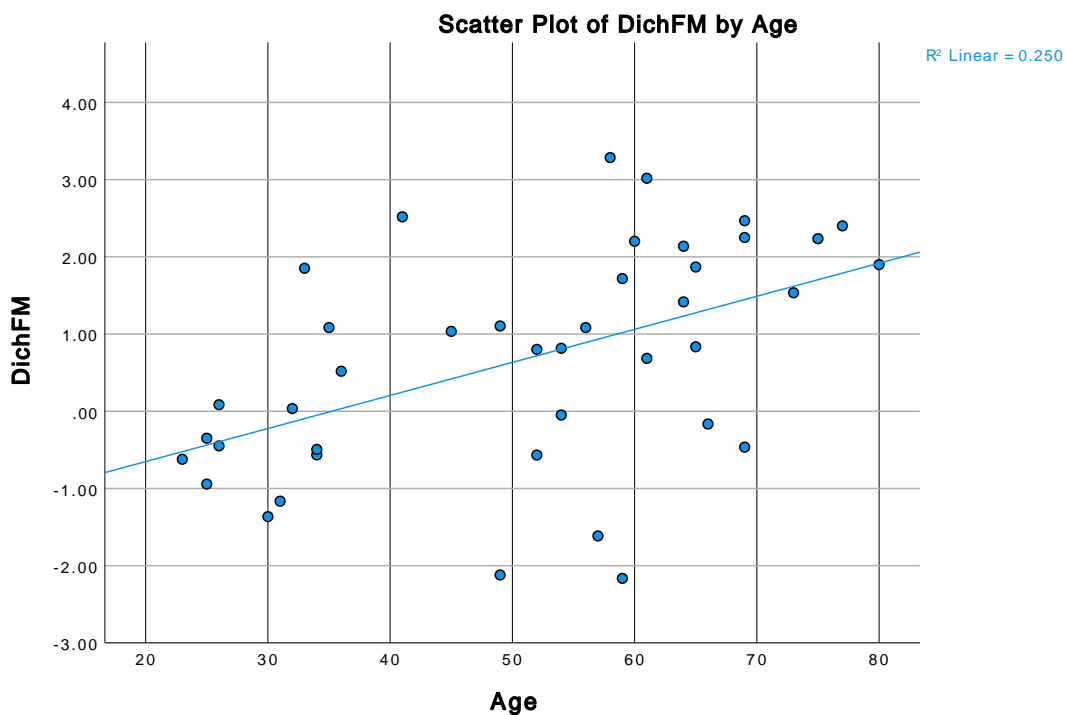
```

```

/FRAME OUTER=NO INNER=NO
/GRIDLINES XAXIS=YES YAXIS=YES
/STYLE GRADIENT=NO.
BEGIN GPL
SOURCE: s=userSource(id("graphdataset"))
DATA: Age=col(source(s), name("Age"))
DATA: DichFM=col(source(s), name("DichFM"))
GUIDE: axis(dim(1), label("Age"))
GUIDE: axis(dim(2), label("DichFM"))
GUIDE: text.title(label("Scatter Plot of DichFM by Age"))
ELEMENT: point(position(Age*DichFM))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=PTA DichFM MISSING=LISTWISE REPO
RTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES SUBGROUP=NO
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=YES YAXIS=YES
  /STYLE GRADIENT=NO.
BEGIN GPL

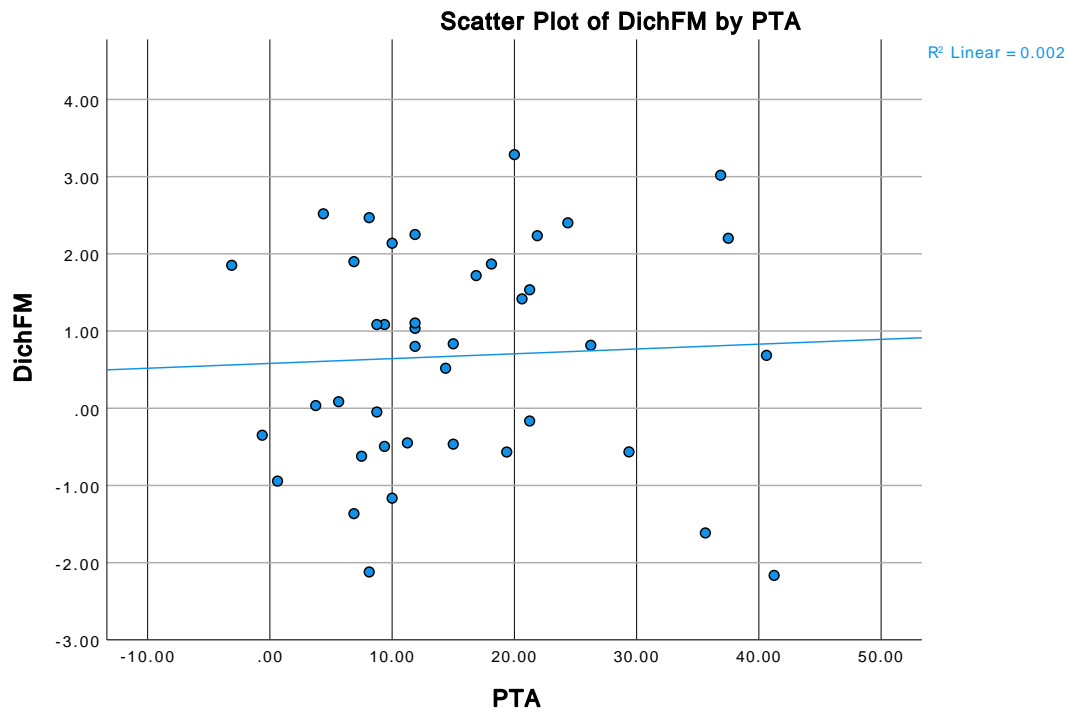
```

```

SOURCE: s=userSource(id("graphdataset"))
DATA: PTA=col(source(s), name("PTA"))
DATA: DichFM=col(source(s), name("DichFM"))
GUIDE: axis(dim(1), label("PTA"))
GUIDE: axis(dim(2), label("DichFM"))
GUIDE: text.title(label("Scatter Plot of DichFM by PTA"))
ELEMENT: point(position(PTA*DichFM))
END GPL.

```

## GGraph



\* Chart Builder.

GGRAPH

```

/GRAPHDATASET NAME="graphdataset" VARIABLES=Age TGap MISSING=LISTWISE REPORT
MISSING=NO
/GRAPHSPEC SOURCE=INLINE
/FITLINE TOTAL=YES
/FRAME OUTER=NO INNER=NO
/GRIDLINES XAXIS=YES YAXIS=YES
/STYLE GRADIENT=NO.

```

BEGIN GPL

```

SOURCE: s=userSource(id("graphdataset"))
DATA: Age=col(source(s), name("Age"))
DATA: TGap=col(source(s), name("TGap"))
GUIDE: axis(dim(1), label("Age"))

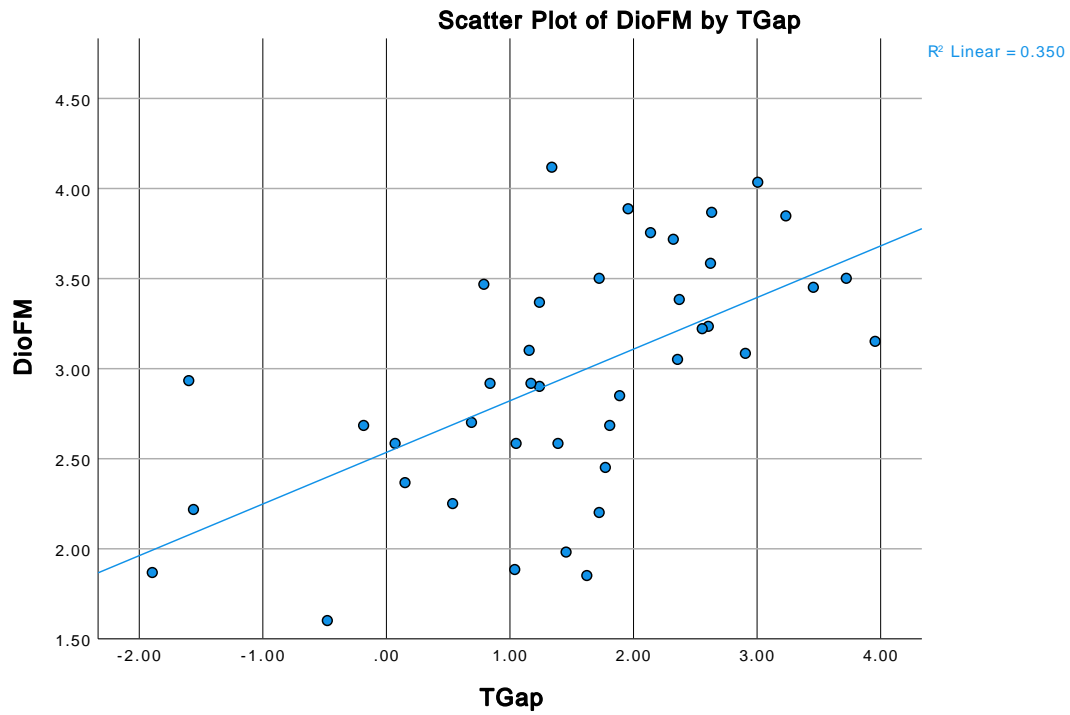
```

```

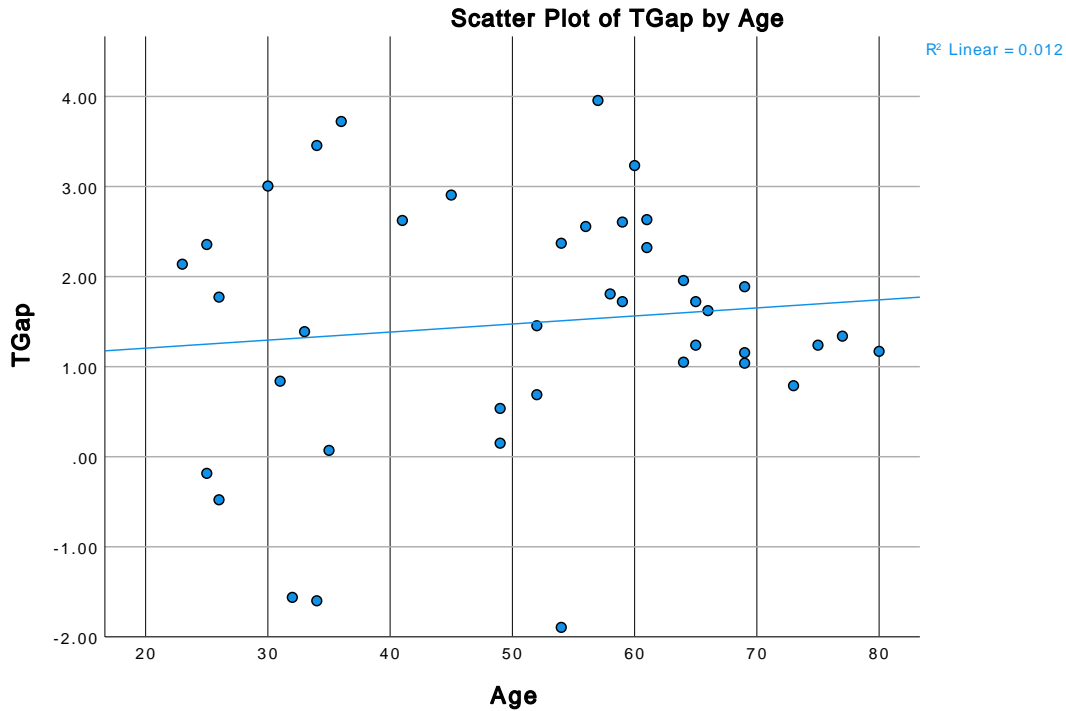
GUIDE: axis(dim(2), label("TGap"))
GUIDE: text.title(label("Scatter Plot of TGap by Age"))
ELEMENT: point(position(Age*TGap))
END GPL.

```

## GGraph



## GGraph



\* Chart Builder.

GGRAPH

```
/GRAPHDATASET NAME="graphdataset" VARIABLES=Age STM MISSING=LISTWISE REPORTM
ISSING=NO
```

```
/GRAPHSPEC SOURCE=INLINE
```

```
/FITLINE TOTAL=YES
```

```
/FRAME OUTER=NO INNER=NO
```

```
/GRIDLINES XAXIS=YES YAXIS=YES
```

```
/STYLE GRADIENT=NO.
```

BEGIN GPL

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

```
DATA: Age=col(source(s), name("Age"))
```

```
DATA: STM=col(source(s), name("STM"))
```

```
GUIDE: axis(dim(1), label("Age"))
```

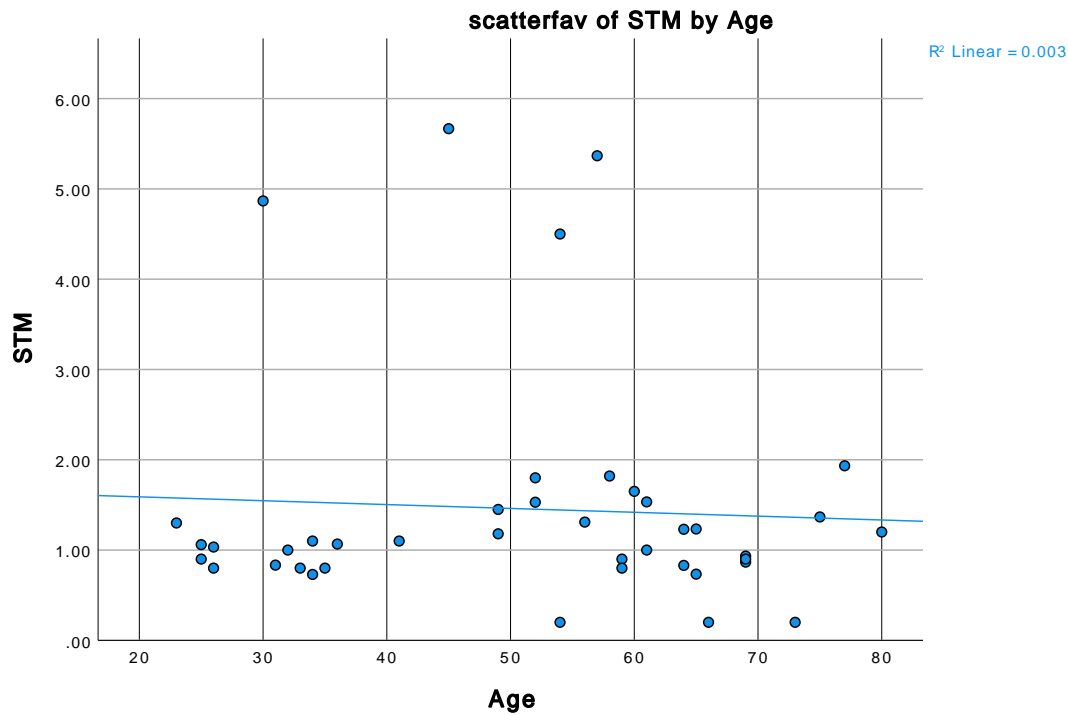
```
GUIDE: axis(dim(2), label("STM"))
```

```
GUIDE: text.title(label("scatterfav of STM by Age"))
```

```
ELEMENT: point(position(Age*STM))
```

END GPL.

**GGraph**



\* Chart Builder.

GGRAPH

```
/GRAPHDATASET NAME="graphdataset" VARIABLES=PTA STM MISSING=LISTWISE REPORTM
ISSING=NO
```

```
/GRAPHSPEC SOURCE=INLINE
```

```
/FITLINE TOTAL=YES
```

```
/FRAME OUTER=NO INNER=NO
```

```
/GRIDLINES XAXIS=YES YAXIS=YES
```

```
/STYLE GRADIENT=NO.
```

BEGIN GPL

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

```
DATA: PTA=col(source(s), name("PTA"))
```

```
DATA: STM=col(source(s), name("STM"))
```

```
GUIDE: axis(dim(1), label("PTA"))
```

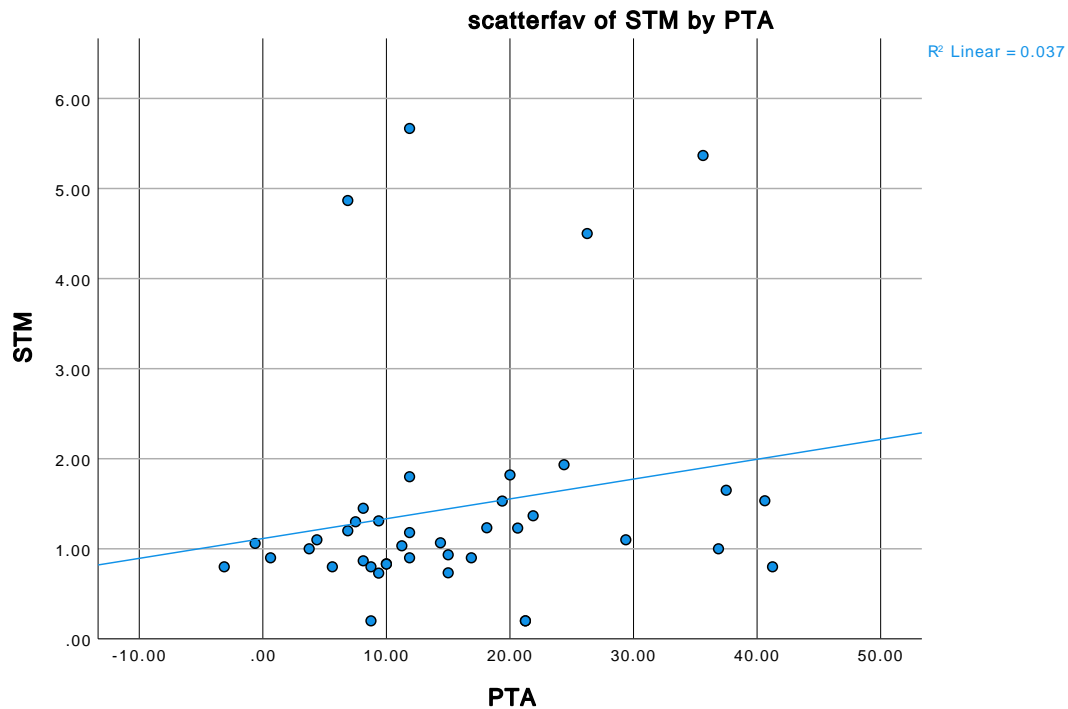
```
GUIDE: axis(dim(2), label("STM"))
```

```
GUIDE: text.title(label("scatterfav of STM by PTA"))
```

```
ELEMENT: point(position(PTA*STM))
```

END GPL.

## GGraph



\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=SEP STM MISSING=LISTWISE REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=YES YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

GUIDE: axis(dim(1), label("SEP"))

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

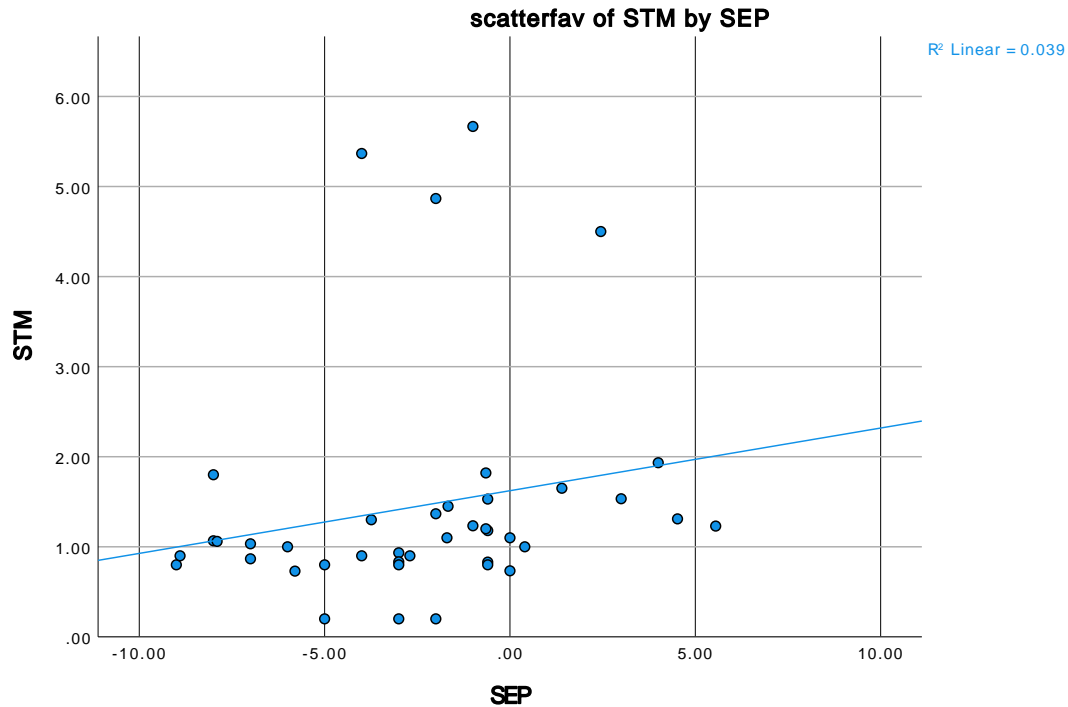
GUIDE: text.title(label("scatterfav of STM by SEP"))

ELEMENT: point(position(SEP\*STM))

END GPL.

**GGraph**





\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=CO STM MISSING=LISTWISE REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=NO YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

GUIDE: axis(dim(1), label("CO"))

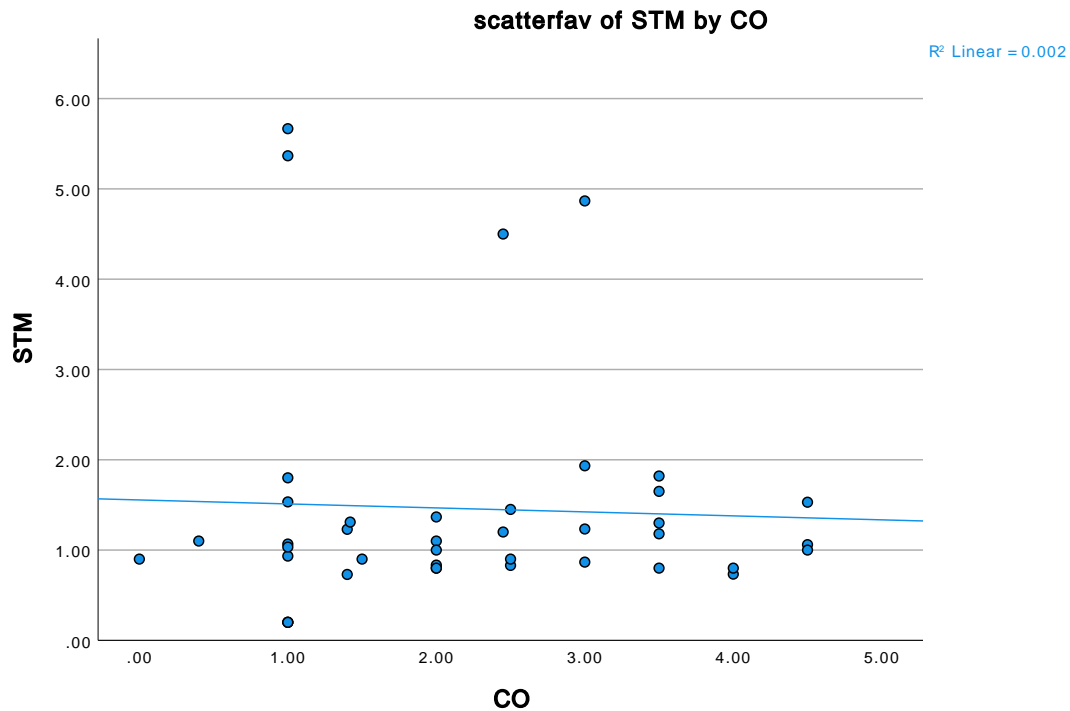
GUIDE: axis(dim(2), label("STM"))

GUIDE: text.title(label("scatterfav of STM by CO"))

ELEMENT: point(position(CO\*STM))

END GPL.

**GGraph**



\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=SEP TM MISSING=LISTWISE REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=NO YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

GUIDE: axis(dim(1), label("SEP"))

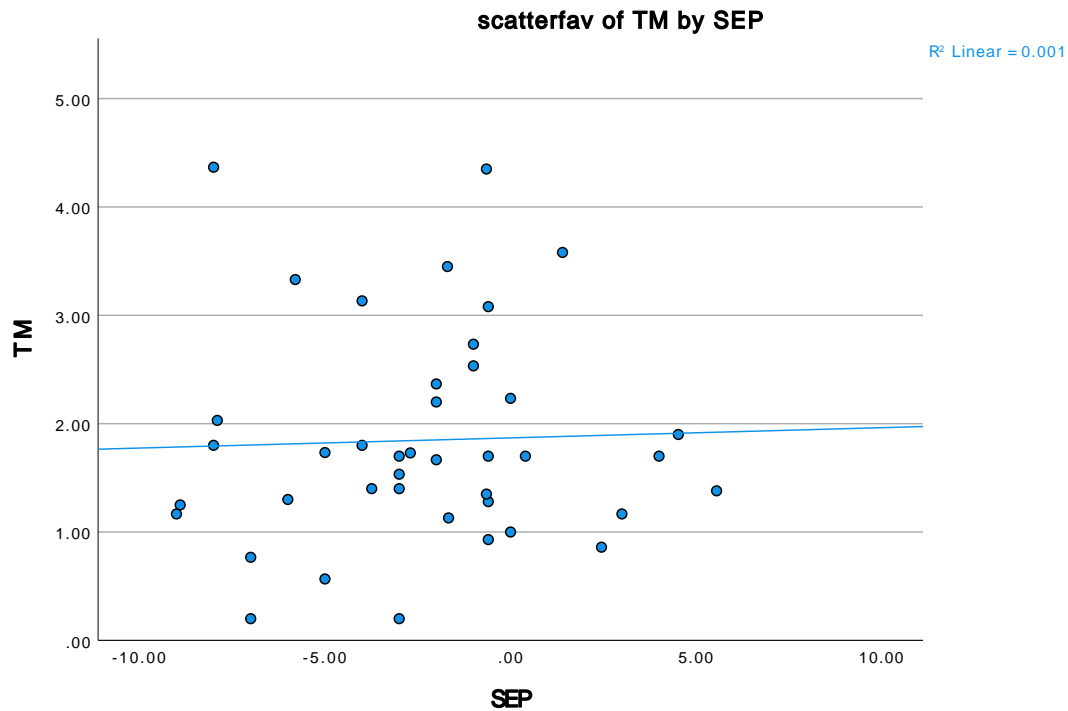
GUIDE: axis(dim(2), label("TM"))

GUIDE: text.title(label("scatterfav of TM by SEP"))

ELEMENT: point(position(SEP\*TM))

END GPL.

**GGraph**



\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=SEP SM MISSING=LISTWISE REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=NO YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

GUIDE: axis(dim(1), label("SEP"))

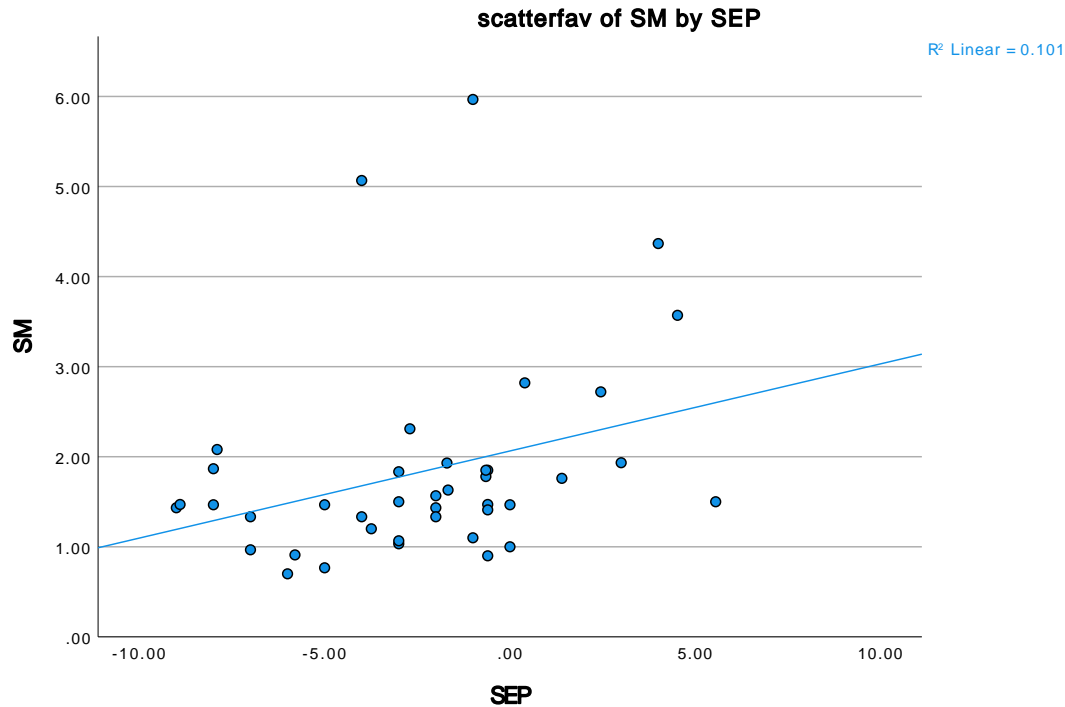
GUIDE: axis(dim(2), label("SM"))

GUIDE: text.title(label("scatterfav of SM by SEP"))

ELEMENT: point(position(SEP\*SM))

END GPL.

**GGraph**



\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=Age PTA DioFM DichFM TGap MISSIN

G=LISTWISE

REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=NO

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=NO YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

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

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

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

GUIDE: axis(dim(1.1), ticks(null()))

GUIDE: axis(dim(2.1), ticks(null()))

GUIDE: axis(dim(1), gap(0px))

GUIDE: axis(dim(2), gap(0px))

GUIDE: text.title(label("Scatterplot Matrix Age,PTA,DioFM,DichFM..."))

TRANS: Age\_label = eval("Age")

TRANS: PTA\_label = eval("PTA")

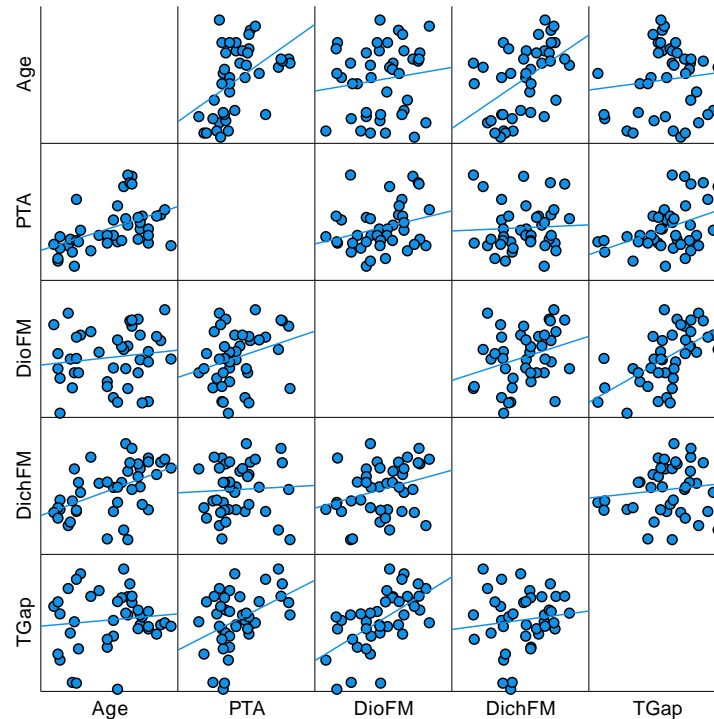
TRANS: DioFM\_label = eval("DioFM")

```

TRANS: DichFM_label = eval("DichFM")
TRANS: TGap_label = eval("TGap")
ELEMENT: point(position((Age/Age_label+PTA/PTA_label+DioFM/DioFM_label+DichFM/DichFM_label+
TGap/TGap_label)*(Age/Age_label+PTA/PTA_label+DioFM/DioFM_label+DichFM/DichFM_label+TGap/TGap_label)
))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH
  /GRAPHDATASETNAME="graphdataset" VARIABLES=Age PTA STM SM TM MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=YES YAXIS=YES
  /STYLE GRADIENT=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Age=col(source(s), name("Age"))
  DATA: PTA=col(source(s), name("PTA"))
  DATA: STM=col(source(s), name("STM"))

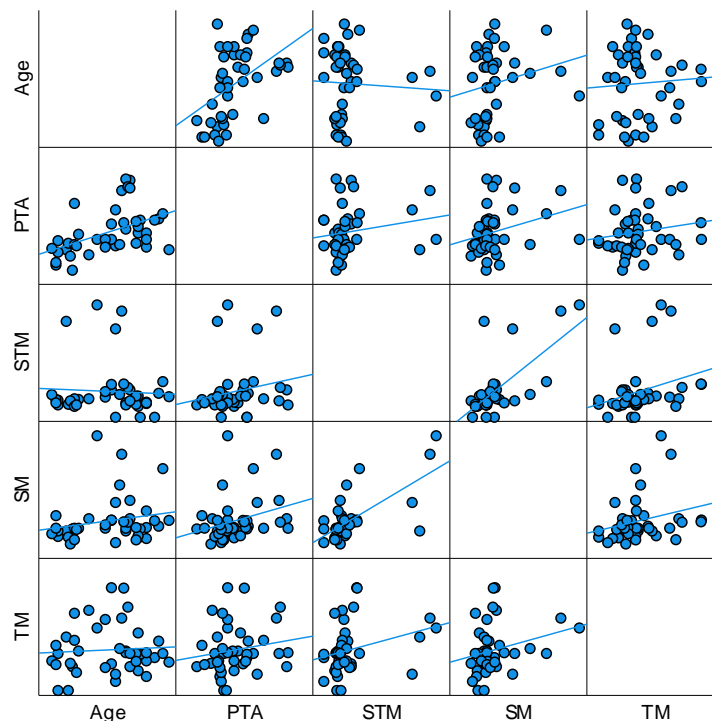
```

```

DATA: SM=col(source(s), name("SM"))
DATA: TM=col(source(s), name("TM"))
GUIDE: axis(dim(1.1), ticks(null()))
GUIDE: axis(dim(2.1), ticks(null()))
GUIDE: axis(dim(1), gap(0px))
GUIDE: axis(dim(2), gap(0px))
TRANS: Age_label = eval("Age")
TRANS: PTA_label = eval("PTA")
TRANS: STM_label = eval("STM")
TRANS: SM_label = eval("SM")
TRANS: TM_label = eval("TM")
ELEMENT: point(position((Age/Age_label+PTA/PTA_label+STM/STM_label+SM/SM_label+TM/TM_label)*
(Age/Age_label+PTA/PTA_label+STM/STM_label+SM/SM_label+TM/TM_label)))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Age PTA CO SEP SRM MISSING=LISTW
  ISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES
  /FRAME OUTER=NO INNER=NO

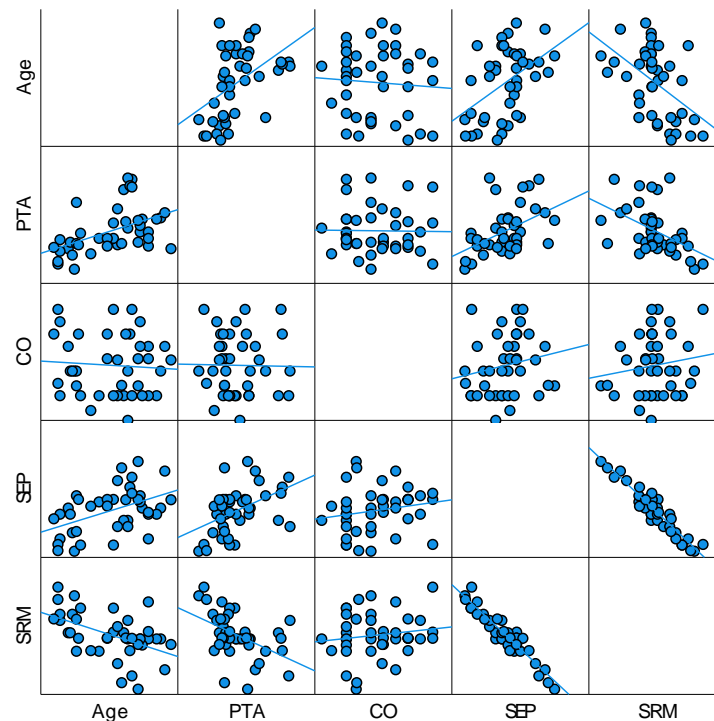
```

```

/GRIDLINES XAXIS=YES YAXIS=YES
/STYLE GRADIENT=NO.
BEGIN GPL
SOURCE: s=userSource(id("graphdataset"))
DATA: Age=col(source(s), name("Age"))
DATA: PTA=col(source(s), name("PTA"))
DATA: CO=col(source(s), name("CO"))
DATA: SEP=col(source(s), name("SEP"))
DATA: SRM=col(source(s), name("SRM"))
GUIDE: axis(dim(1.1), ticks(null()))
GUIDE: axis(dim(2.1), ticks(null()))
GUIDE: axis(dim(1), gap(0px))
GUIDE: axis(dim(2), gap(0px))
TRANS: Age_label = eval("Age")
TRANS: PTA_label = eval("PTA")
TRANS: CO_label = eval("CO")
TRANS: SEP_label = eval("SEP")
TRANS: SRM_label = eval("SRM")
ELEMENT: point(position((Age/Age_label+PTA/PTA_label+CO/CO_label+SEP/SEP_label+SRM/SRM_label)*
(Age/Age_label+PTA/PTA_label+CO/CO_label+SEP/SEP_label+SRM/SRM_label)))
END GPL.

```

## GGraph



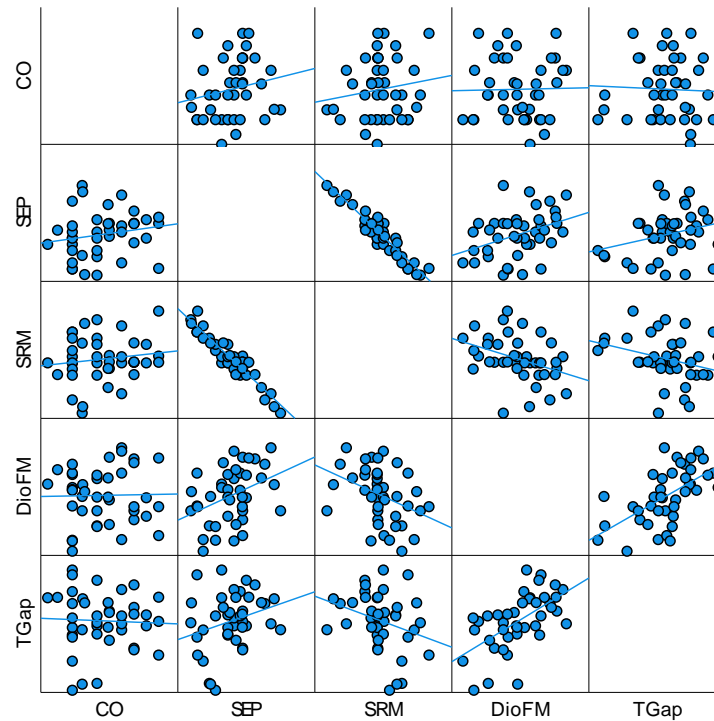
```

* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=CO SEP SRM DioFM TGap MISSING=LI
STWISE
  REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=NO YAXIS=YES
  /STYLE GRADIENT=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: CO=col(source(s), name("CO"))
  DATA: SEP=col(source(s), name("SEP"))
  DATA: SRM=col(source(s), name("SRM"))
  DATA: DioFM=col(source(s), name("DioFM"))
  DATA: TGap=col(source(s), name("TGap"))
  GUIDE: axis(dim(1.1), ticks(null()))
  GUIDE: axis(dim(2.1), ticks(null()))
  GUIDE: axis(dim(1), gap(0px))
  GUIDE: axis(dim(2), gap(0px))
  TRANS: CO_label = eval("CO")
  TRANS: SEP_label = eval("SEP")
  TRANS: SRM_label = eval("SRM")
  TRANS: DioFM_label = eval("DioFM")
  TRANS: TGap_label = eval("TGap")
  ELEMENT: point(position((CO/CO_label+SEP/SEP_label+SRM/SRM_label+DioFM/DioFM
_label+
  TGap/TGap_label)*(CO/CO_label+SEP/SEP_label+SRM/SRM_label+DioFM/DioFM_labe
l+TGap/TGap_label)))
END GPL.

```

## GGraph





\* Chart Builder.

GGRAPH

```

  /GRAPHDATASET NAME="graphdataset" VARIABLES=CO SEP SRM TM SM STM MISSING=LIS
TWISSE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=YES
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=NO YAXIS=YES
  /STYLE GRADIENT=NO.

```

BEGIN GPL

```

SOURCE: s=userSource(id("graphdataset"))
DATA: CO=col(source(s), name("CO"))
DATA: SEP=col(source(s), name("SEP"))
DATA: SRM=col(source(s), name("SRM"))
DATA: TM=col(source(s), name("TM"))
DATA: SM=col(source(s), name("SM"))
DATA: STM=col(source(s), name("STM"))
GUIDE: axis(dim(1.1), ticks(null()))
GUIDE: axis(dim(2.1), ticks(null()))
GUIDE: axis(dim(1), gap(0px))
GUIDE: axis(dim(2), gap(0px))
TRANS: CO_label = eval("CO")
TRANS: SEP_label = eval("SEP")
TRANS: SRM_label = eval("SRM")
TRANS: TM_label = eval("TM")

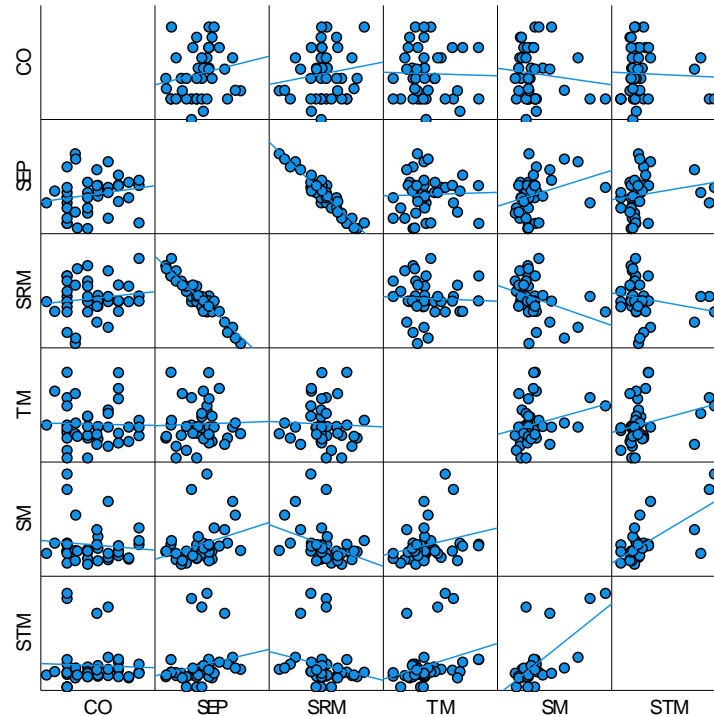
```

```

TRANS: SM_label = eval("SM")
TRANS: STM_label = eval("STM")
ELEMENT: point(position((CO/CO_label+SEP/SEP_label+SRM/SRM_label+TM/TM_label
+SM/SM_label+
    STM/STM_label)*(CO/CO_label+SEP/SEP_label+SRM/SRM_label+TM/TM_label+SM/SM_
label+STM/STM_label)))
END GPL.

```

## GGraph



```

* Chart Builder.
GGRAPH
  /GRAPHDATASETNAME="graphdataset" VARIABLES=STM DioFM MISSING=LISTWISE REPOR
TMISSING=NO
  /GRAPHSPEC SOURCE=INLINE
  /FRAME OUTER=NO INNER=NO
  /GRIDLINES XAXIS=NO YAXIS=YES
  /STYLE GRADIENT=YES.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: STM=col(source(s), name("STM"))
  DATA: DioFM=col(source(s), name("DioFM"))
  GUIDE: axis(dim(1), label("STM"))
  GUIDE: axis(dim(2), label("DioFM"))
  GUIDE: text.title(label("scatterfav of DioFM by STM"))

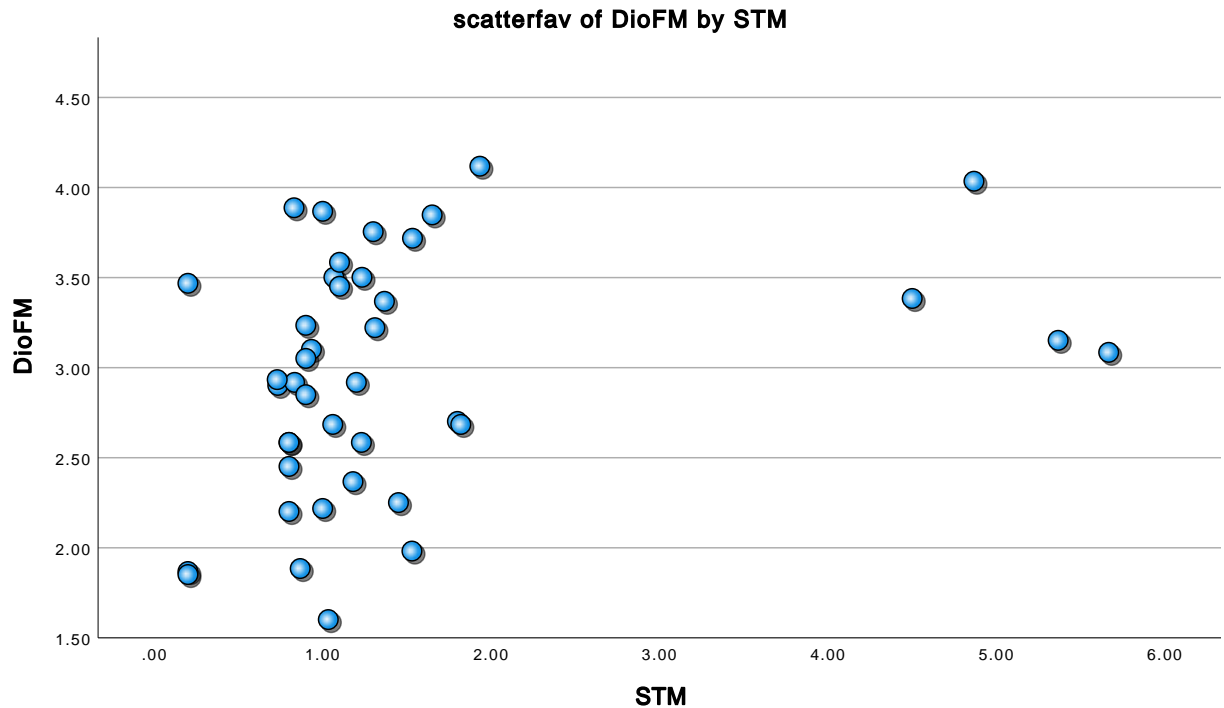
```

```

ELEMENT: point(position(STM*DioFM))
END GPL.

```

## GGraph



\* Chart Builder.

GGRAPH

```

/GRAPHDATASET NAME="graphdataset" VARIABLES=DichFM DioFM MISSING=LISTWISE RE
PORTMISSING=NO

```

```

/GRAPHSPEC SOURCE=INLINE

```

```

/FITLINE TOTAL=YES SUBGROUP=NO

```

```

/FRAME OUTER=NO INNER=NO

```

```

/GRIDLINES XAXIS=YES YAXIS=YES

```

```

/STYLE GRADIENT=NO.

```

BEGIN GPL

```

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

```

```

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

```

```

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

```

```

GUIDE: axis(dim(1), label("DichFM"))

```

```

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

```

```

GUIDE: text.title(label("Scatter Plot of DioFM by DichFM"))

```

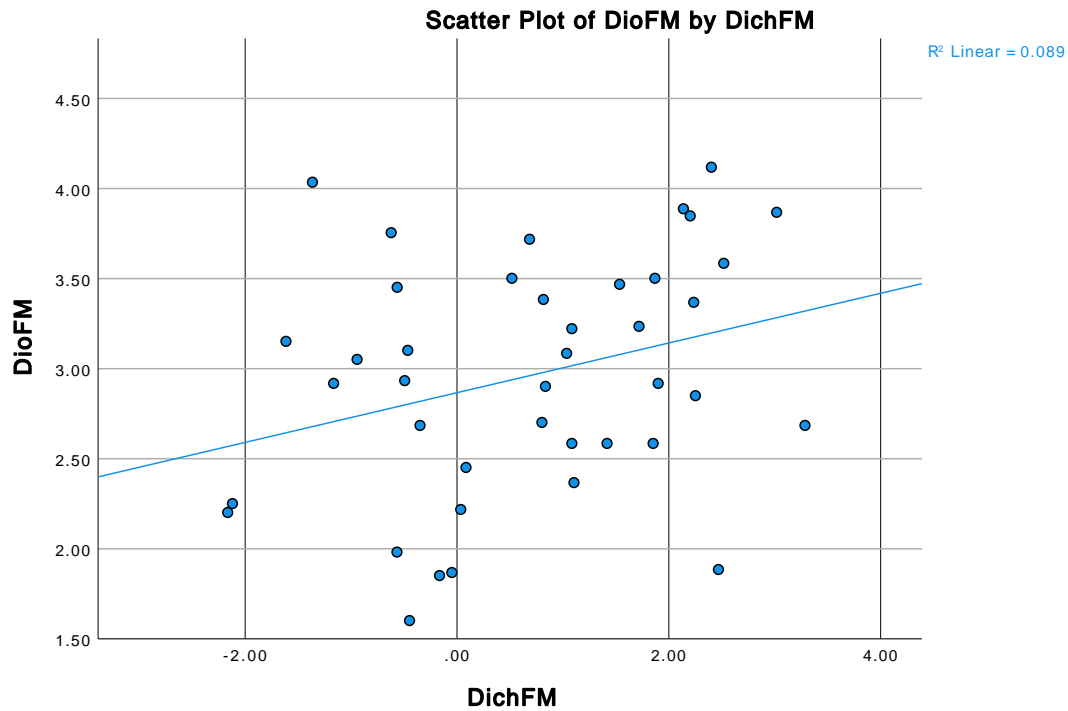
```

ELEMENT: point(position(DichFM*DioFM))

```

END GPL.

## GGraph



\* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=TGap DioFM MISSING=LISTWISE REPO  
RTMISSING=NO

/GRAPHSPEC SOURCE=INLINE

/FITLINE TOTAL=YES SUBGROUP=NO

/FRAME OUTER=NO INNER=NO

/GRIDLINES XAXIS=YES YAXIS=YES

/STYLE GRADIENT=NO.

BEGIN GPL

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

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

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

GUIDE: axis(dim(1), label("TGap"))

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

GUIDE: text.title(label("Scatter Plot of DioFM by TGap"))

ELEMENT: point(position(TGap\*DioFM))

END GPL.