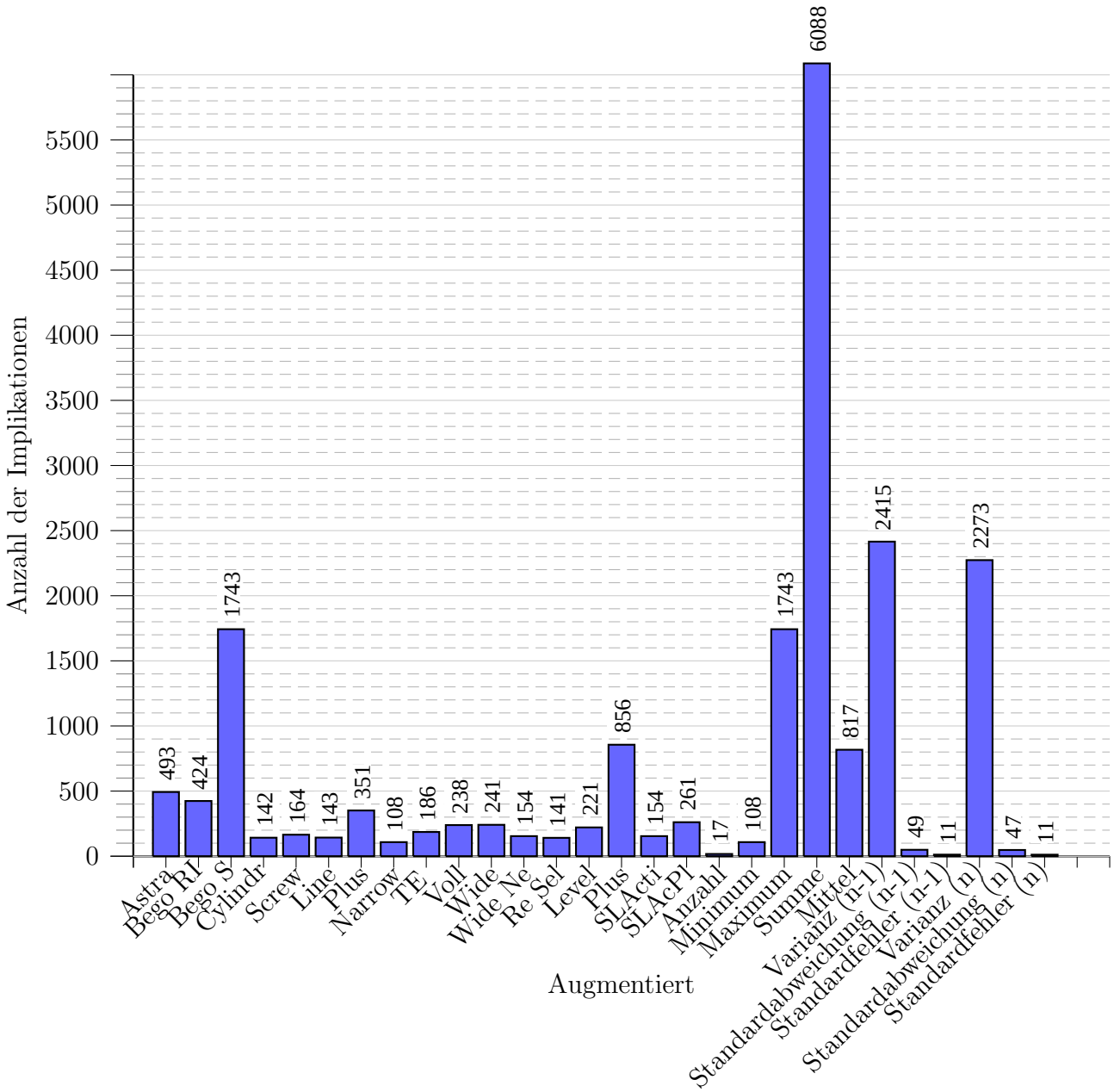
Anzahl der Implikationen
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
493
424
1743
142
164
143
351
108
186
238
241
154
141
221
856
154
261
17
108
1743
6088
817
2415
49
11
2273
47
11
Augmentiert
Astra
Bego RI
Bego S
Cylindr
Screw
Line
Plus
Narrow
TE
Voll
Wide
Wide Ne
Re Sel
Level
Plus
SLActi
SLAcPl
Anzahl
Minimum
Maximum
Summe
Mittel
Varianz (n-1)
Standardabweichung (n-1)
Standardfehler (n-1)
Varianz (n)
Standardabweichung (n)
Standardfehler (n)

```
\usepackage{pstricks-add}
\begin{filecontents}{plot17.dat}
493, 424, 1743, 142, 165, 143, 351, 108, 186, 239, 241, 154, 141,
221, 856, 154, 261, 17, 108, 1743, 6088, 817.5, 2415.59, 49.14,
11.92, 2273.50, 47.68, 11.56
\end{filecontents}
\def\xText{Astra,Bego RI,Bego S,Cylindr,Screw,Line,Plus,Narrow,TE ,
  Voll,Wide,Wide Ne,Re Sel,Level,Plus,SLActi,SLAcPl,Anzahl,Minimum,Maximum,
  Summe,Mittel,Varianz (n-1),Standardabweichung (n-1),Standardfehler (n-1),
  Varianz (n),Standardabweichung (n),Standardfehler (n)}
\newcounter{Text}
\begin{document}

\psset{llx=-0.6cm, lly=-0.6cm,mathLabel=false,
  yAxisLabel=Anzahl der Implikationen, yAxisLabelPos={-3.5,c},
  xAxisLabel=Augmentiert, xAxisLabelPos={c,-1000}}
\begin{psgraph}[Dy=500, dy=1cm,
  yticksize=-10pt 0,ysubticks=5,xticksize=0 -5pt,
  xsubticks=0,labels=y](0,0)(30,6000){15cm}{12cm}
\psaxes[labels=none,ticks=y,yticksize=0 30,ysubticks=5,
  subticksize=1,tickcolor=black!20,subtickcolor=black!30,
  subticklinestyle=dashed,Dy=500,dy=1cm](30,6000)
\readdata{\dataA}{example2.dat}
\listplot[barwidth=0.4,xyValues=false,
  plotstyle=bar,fillcolor=blue!60,fillstyle=solid]{\dataA}
\listplot*[xyValues=false,plotstyle=values,decimals=0,rot=90]{\dataA}
\psforeach{\nA}{\xText}{\stepcounter{Text}\rput[rb]{45}(\theText,-3mm){\nA}}
\end{psgraph}
```