

INPUT PROGRAM

LOOP

COMPUTE

COMPUTE

COMPUTE

COMPUTE

COMPUTE

COMPUTE

COMPUTE

COMPUTE

COMPUTE

END CASE

END LOOP

END FILE

COMPUTE

IF

IF

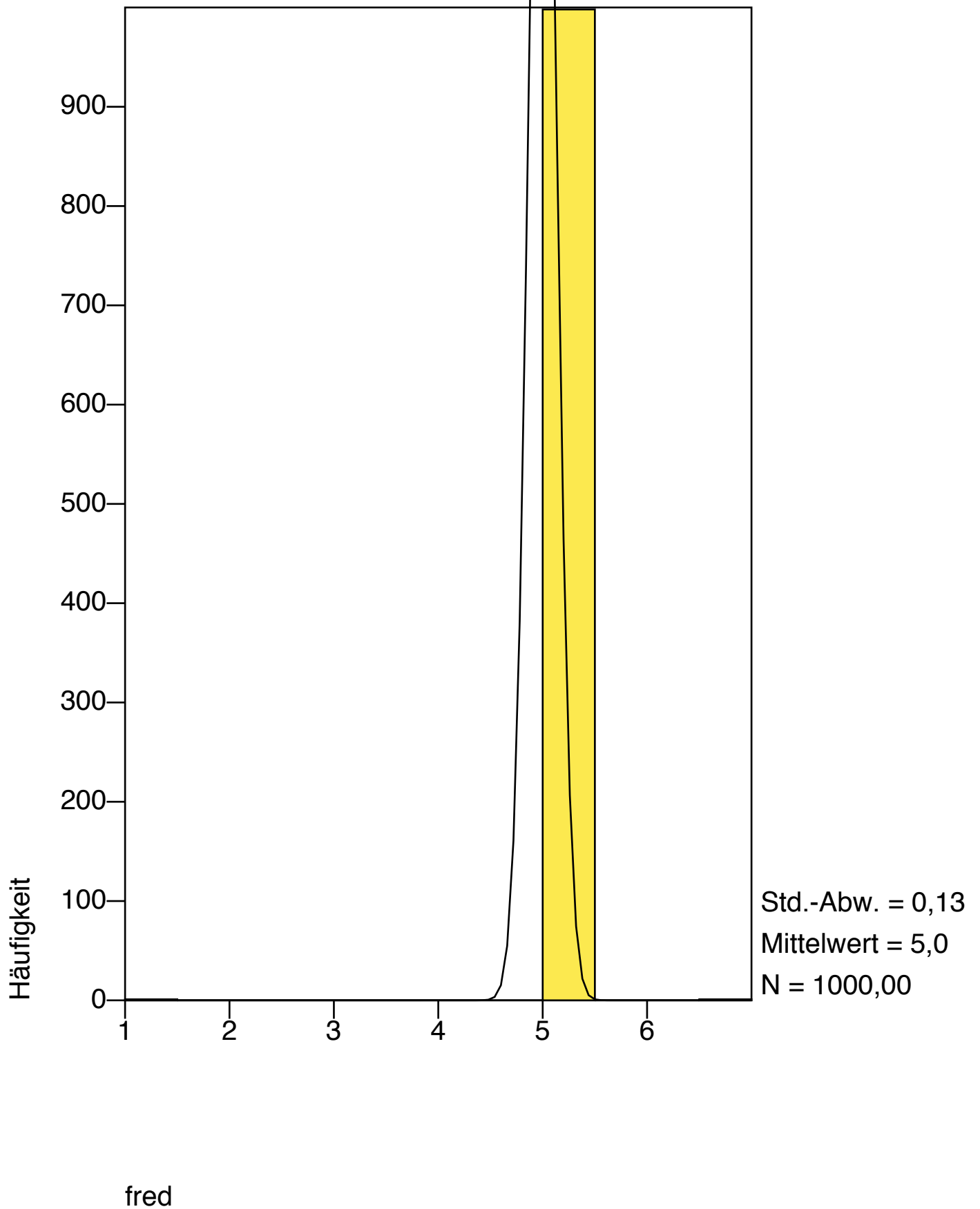
EXECUTE

FREQUENCIES

fred

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		5,00
<i>Std Abw</i>		,13
<i>Minimum</i>		1,23
<i>Maximum</i>		6,73

HISTOGRAMM

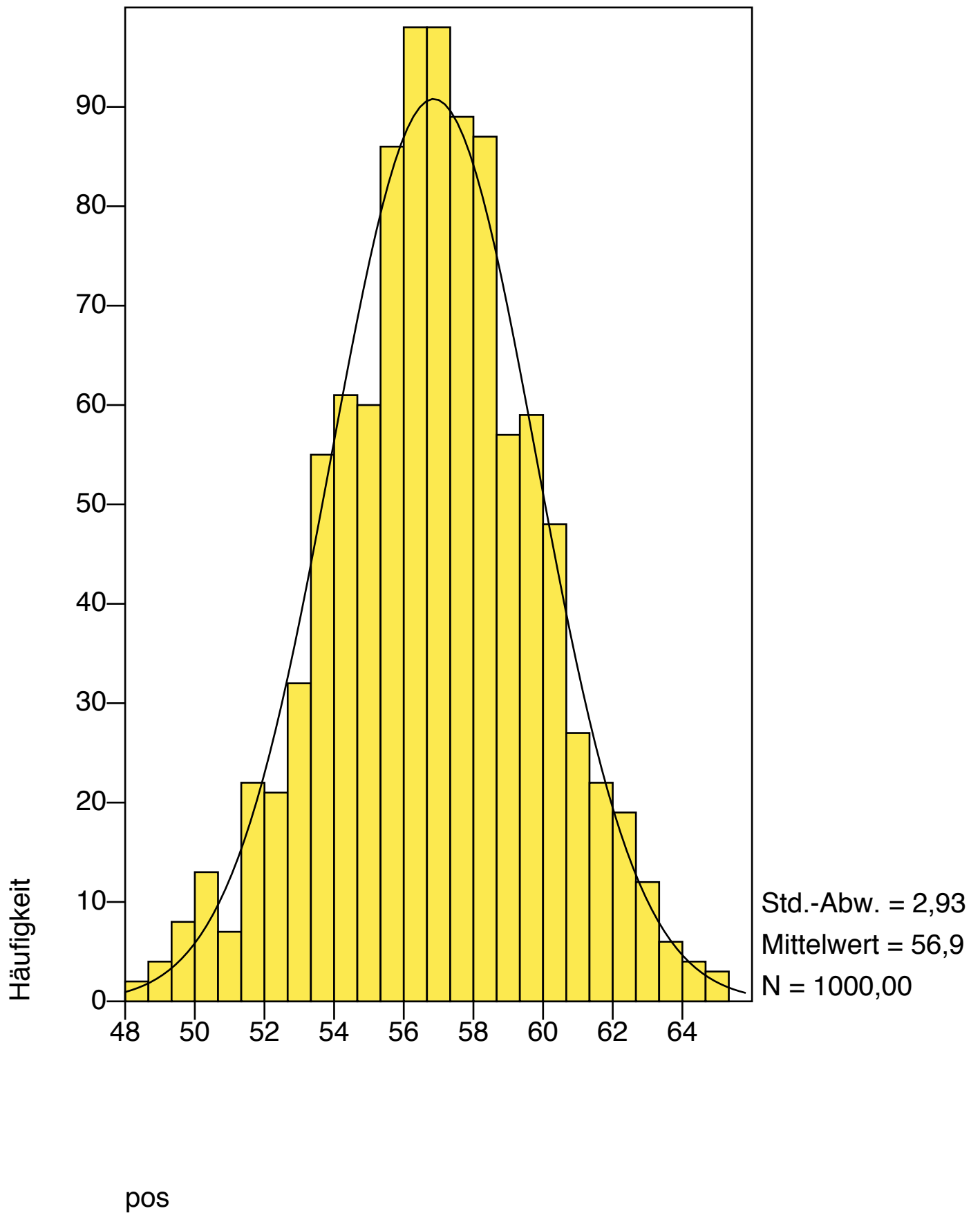


FREQUENCIES

pos

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		56,86
<i>Std Abw</i>		2,93
<i>Minimum</i>		48,04
<i>Maximum</i>		65,32

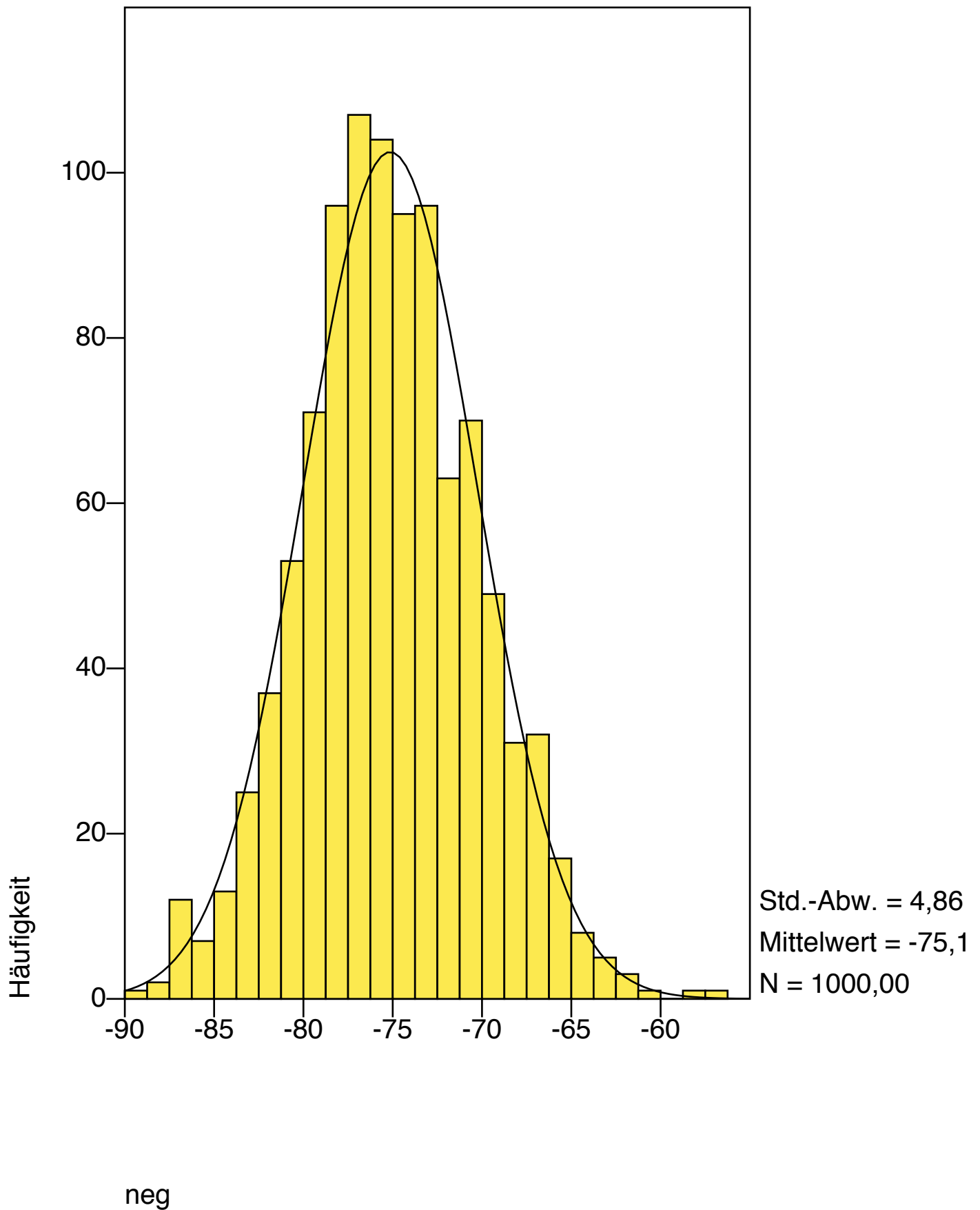
HISTOGRAMM



neg

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		-75,14
<i>Std Abw</i>		4,86
<i>Minimum</i>		-88,96
<i>Maximum</i>		-57,38

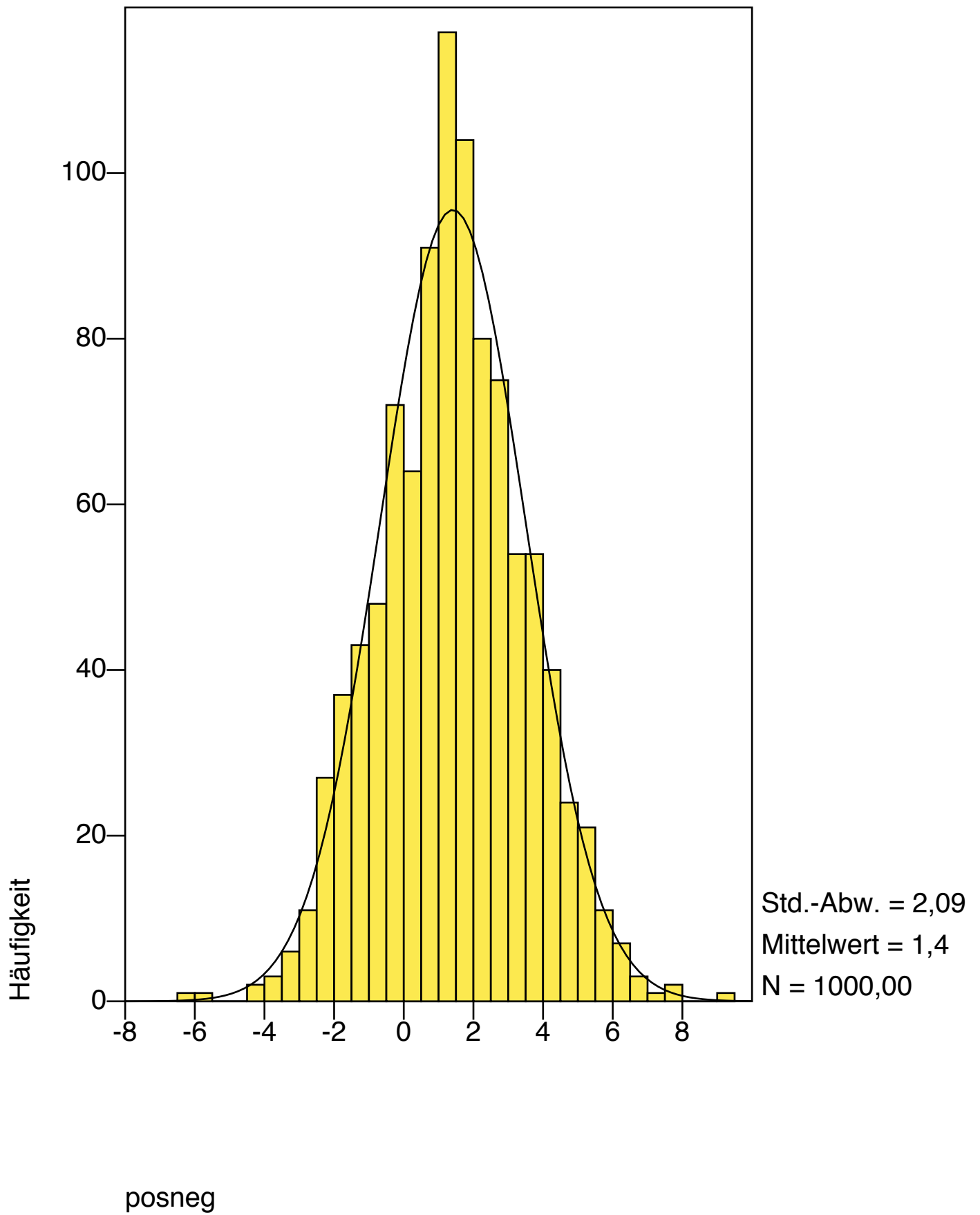
HISTOGRAMM



posneg

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		1,41
<i>Std Abw</i>		2,09
<i>Minimum</i>		-6,38
<i>Maximum</i>		9,33

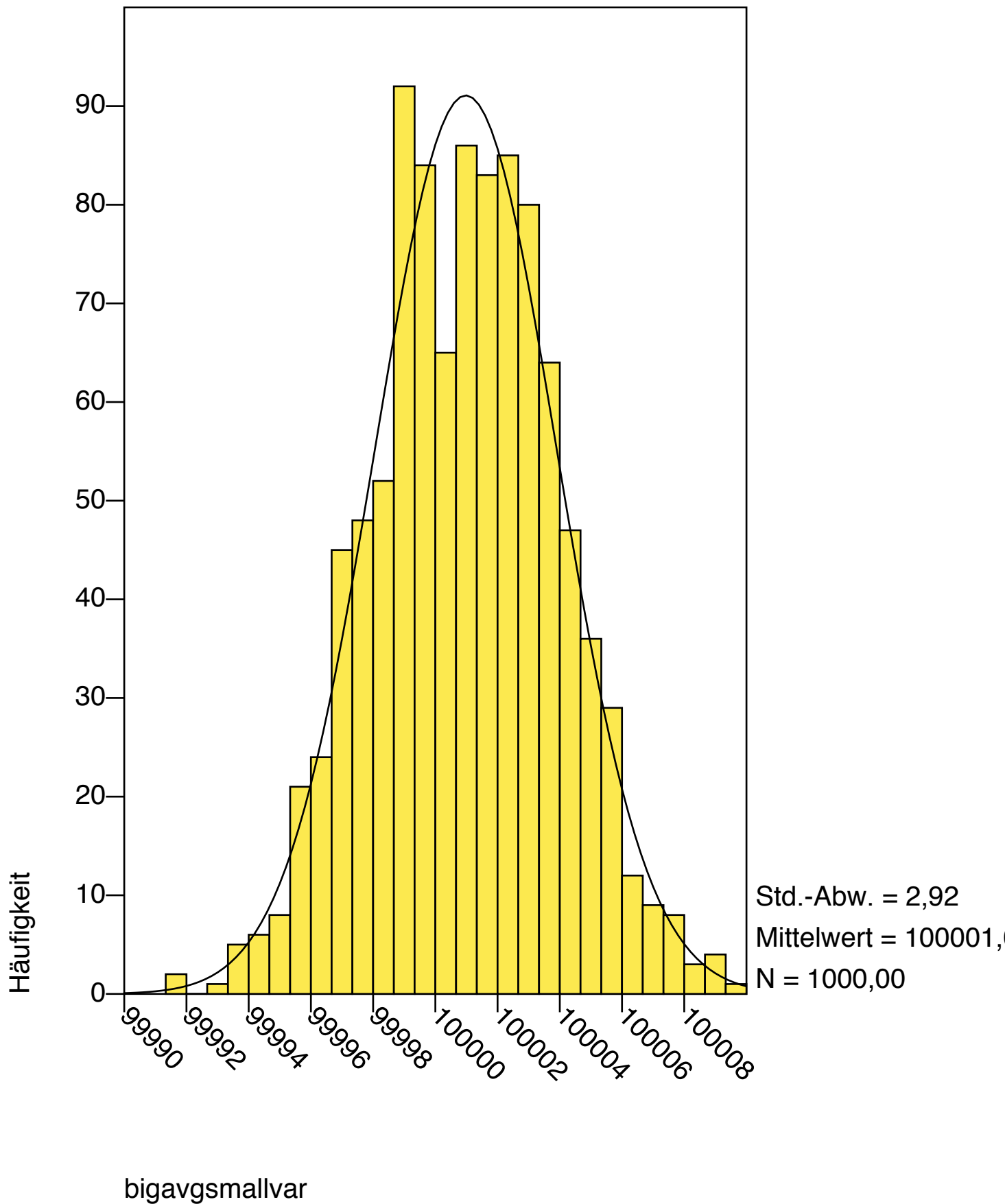
HISTOGRAMM



bigavgsmallvar

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		100000,98
<i>Std Abw</i>		2,92
<i>Minimum</i>		99991,64
<i>Maximum</i>		100009,57

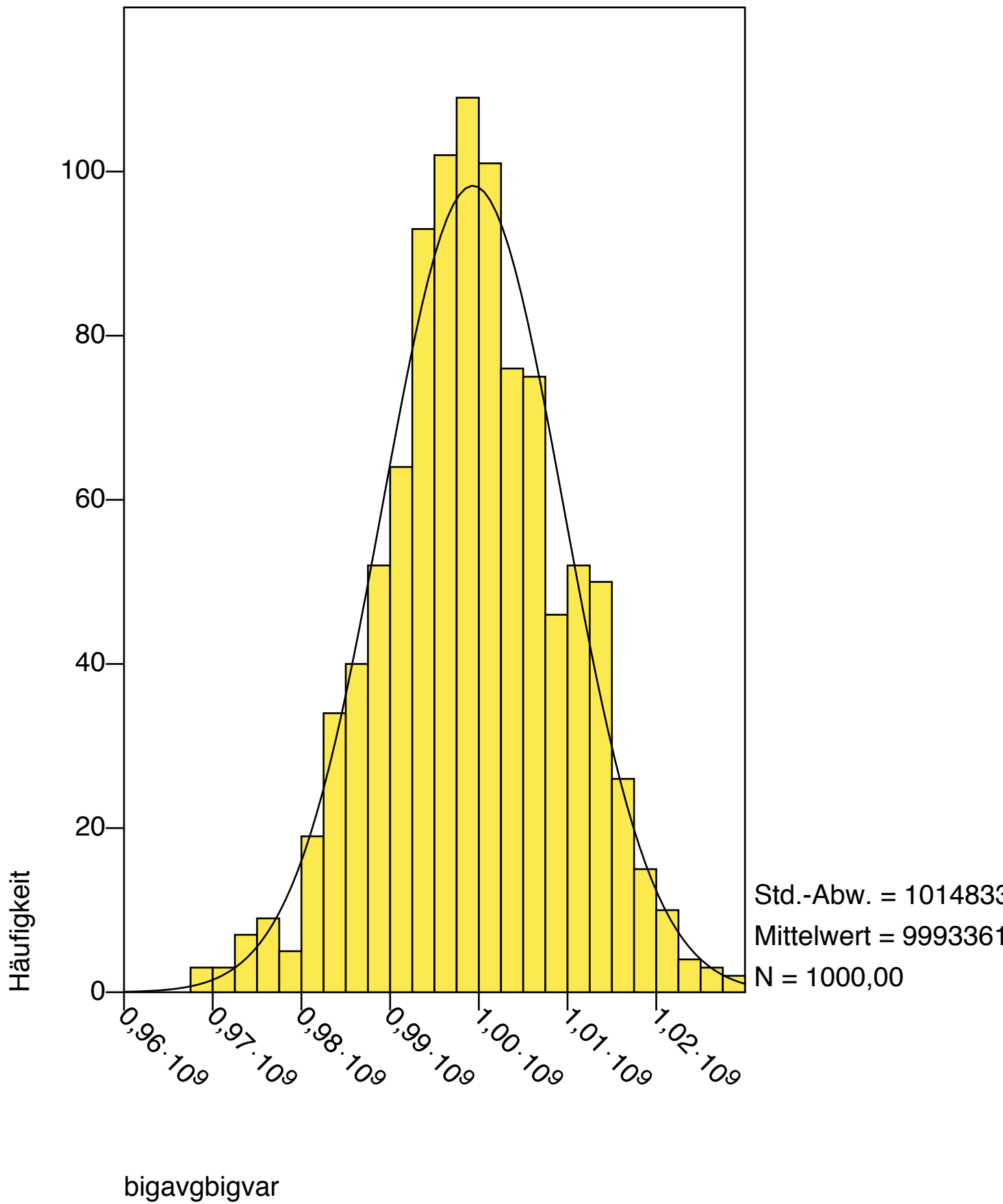
HISTOGRAMM



bigavgbigvar

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		999336164,02
<i>Std Abw</i>		10148333,67
<i>Minimum</i>		968230120,49
<i>Maximum</i>		1029947142,72

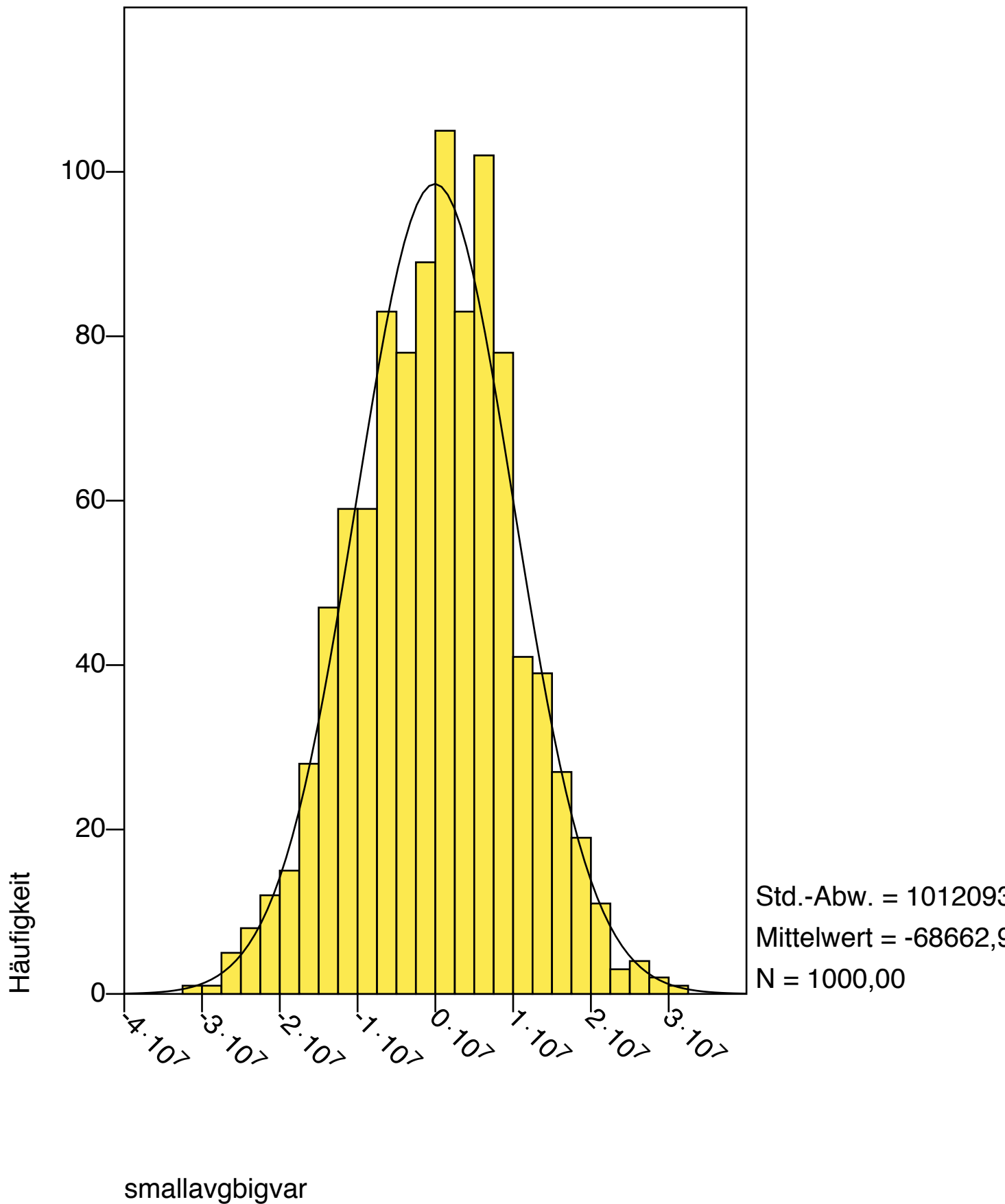
HISTOGRAMM



smallavgbigvar

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		-68662,86
<i>Std Abw</i>		10120933,72
<i>Minimum</i>		-31525074,78
<i>Maximum</i>		32341114,50

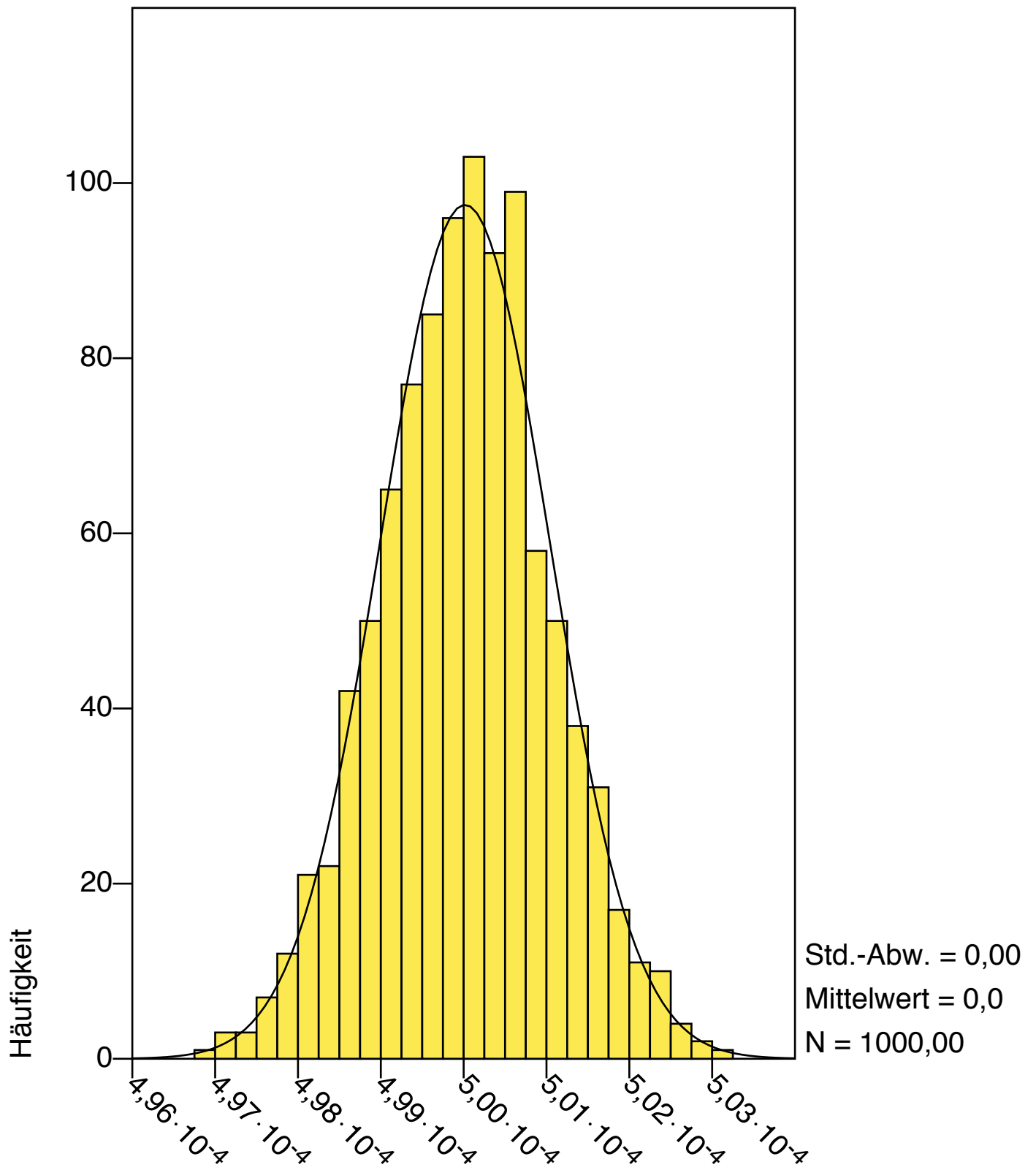
HISTOGRAMM



smallavgsmallvar

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		,00
<i>Std Abw</i>		,00
<i>Minimum</i>		,00
<i>Maximum</i>		,00

HISTOGRAMM

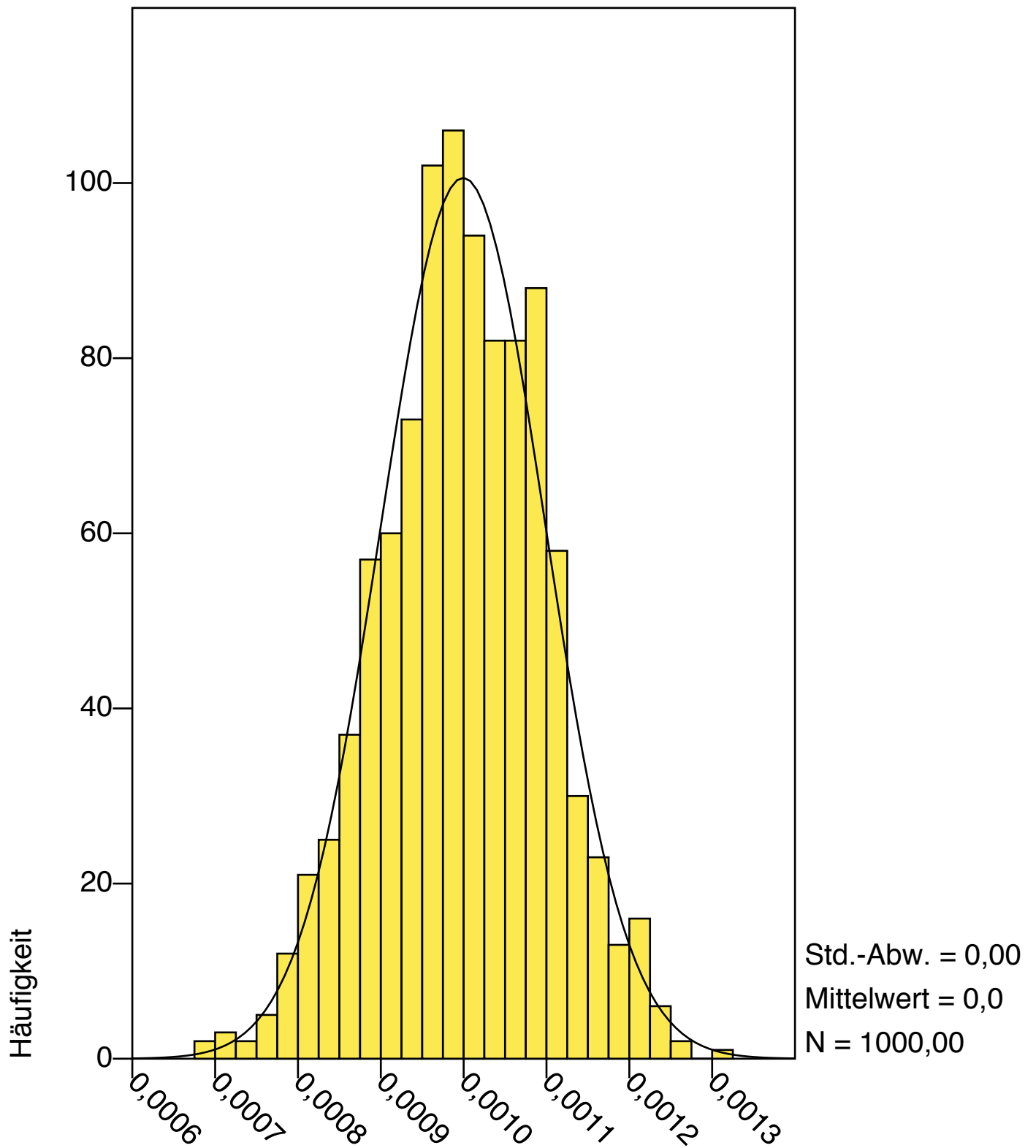


smallavgsmlvar

small

<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		,00
<i>Std Abw</i>		,00
<i>Minimum</i>		,00
<i>Maximum</i>		,00

HISTOGRAMM

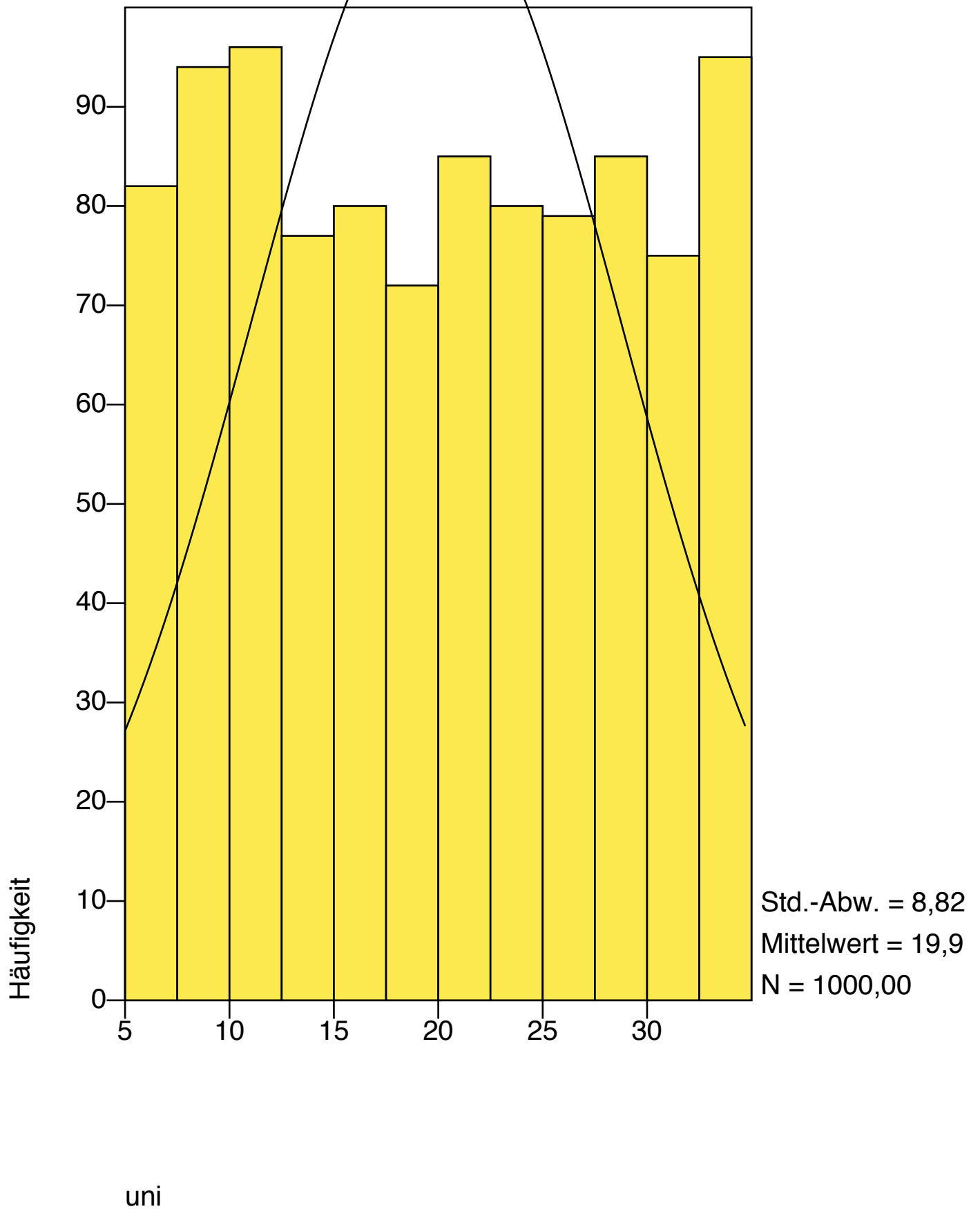


small

uni

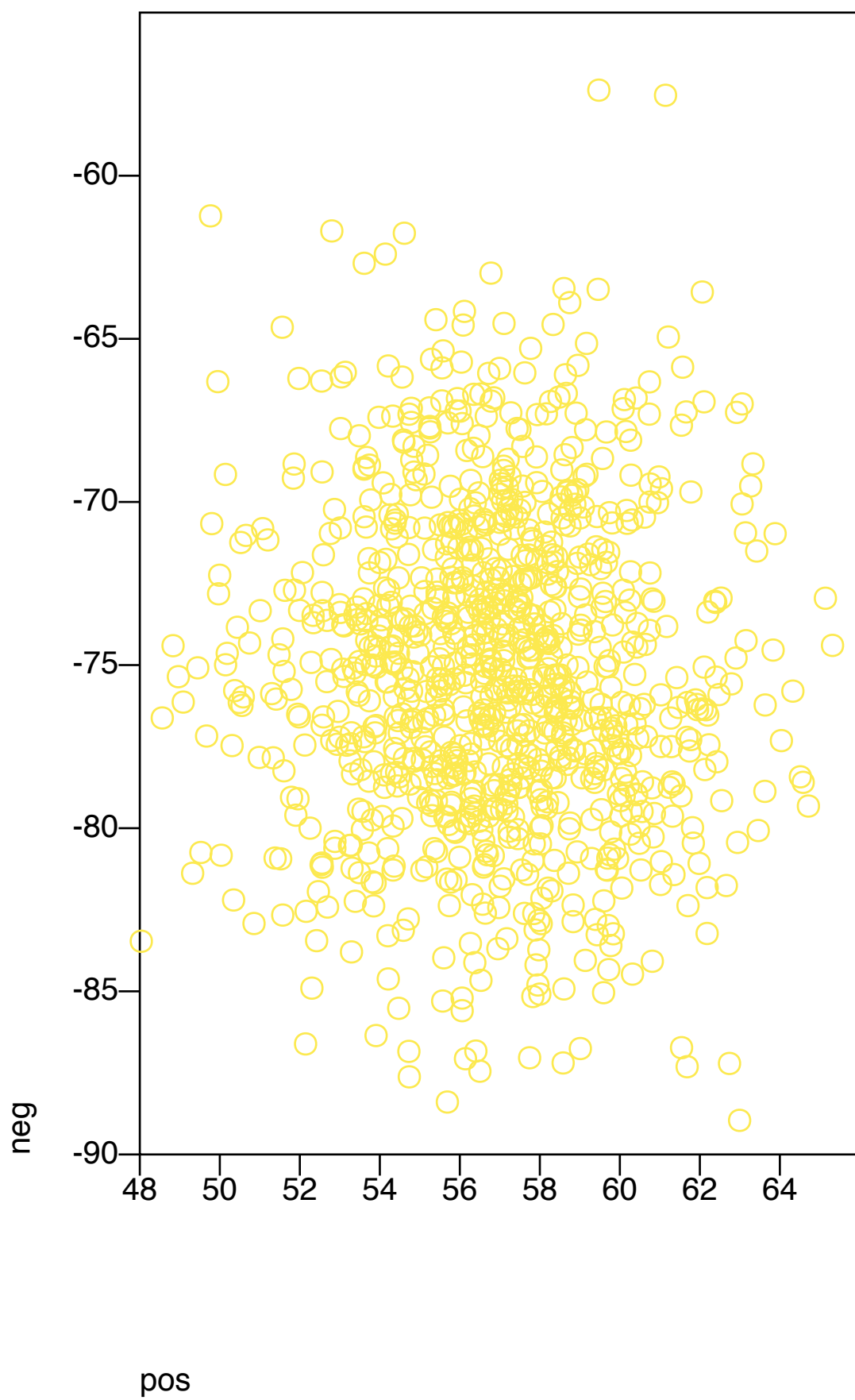
<i>N</i>	<i>Gültig</i>	1000
	<i>Fehlende Werte</i>	0
<i>Mittelwert</i>		19,90
<i>Std Abw</i>		8,82
<i>Minimum</i>		5,08
<i>Maximum</i>		34,94

HISTOGRAMM



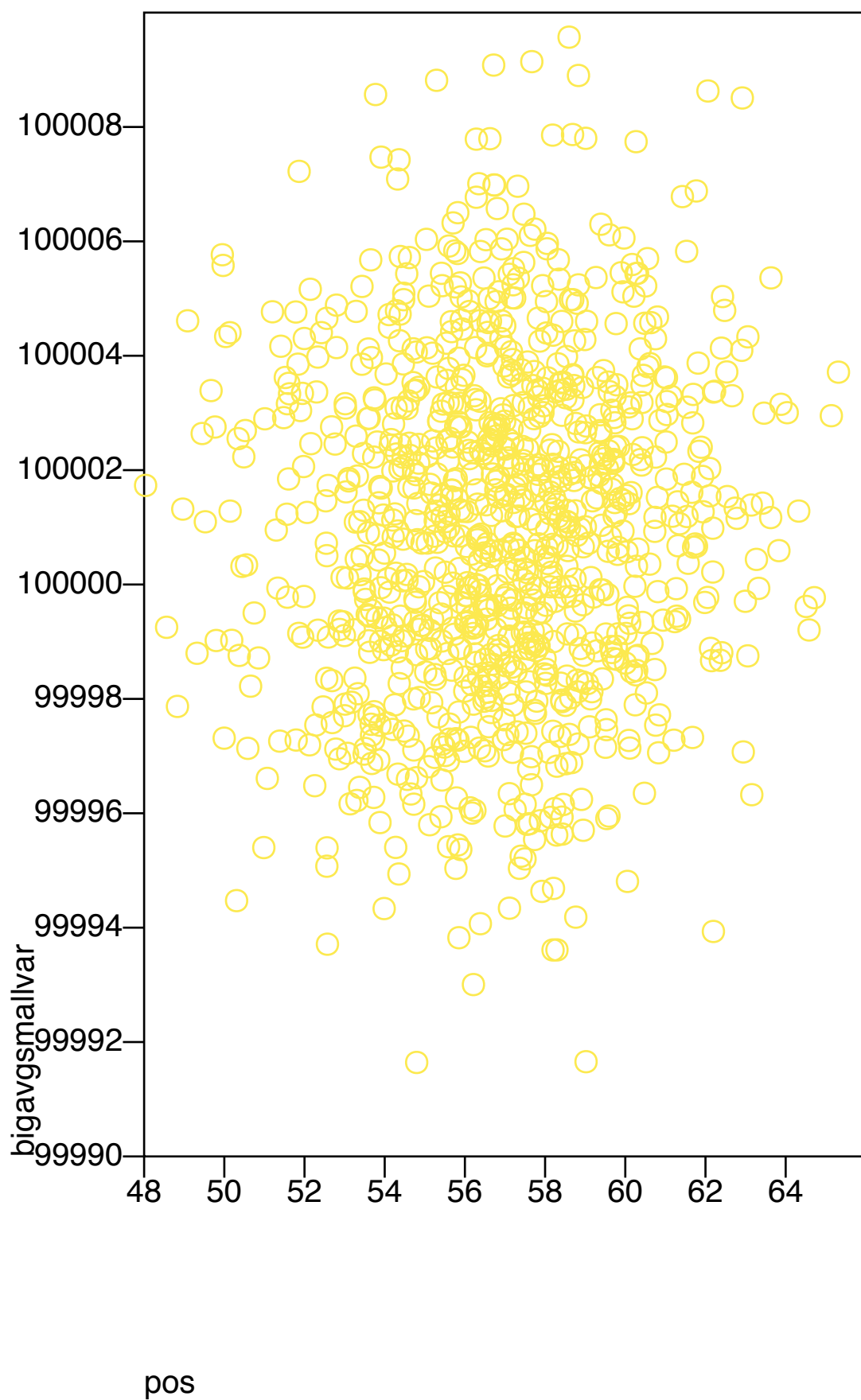
GRAPH

Scatterplot neg vs. pos



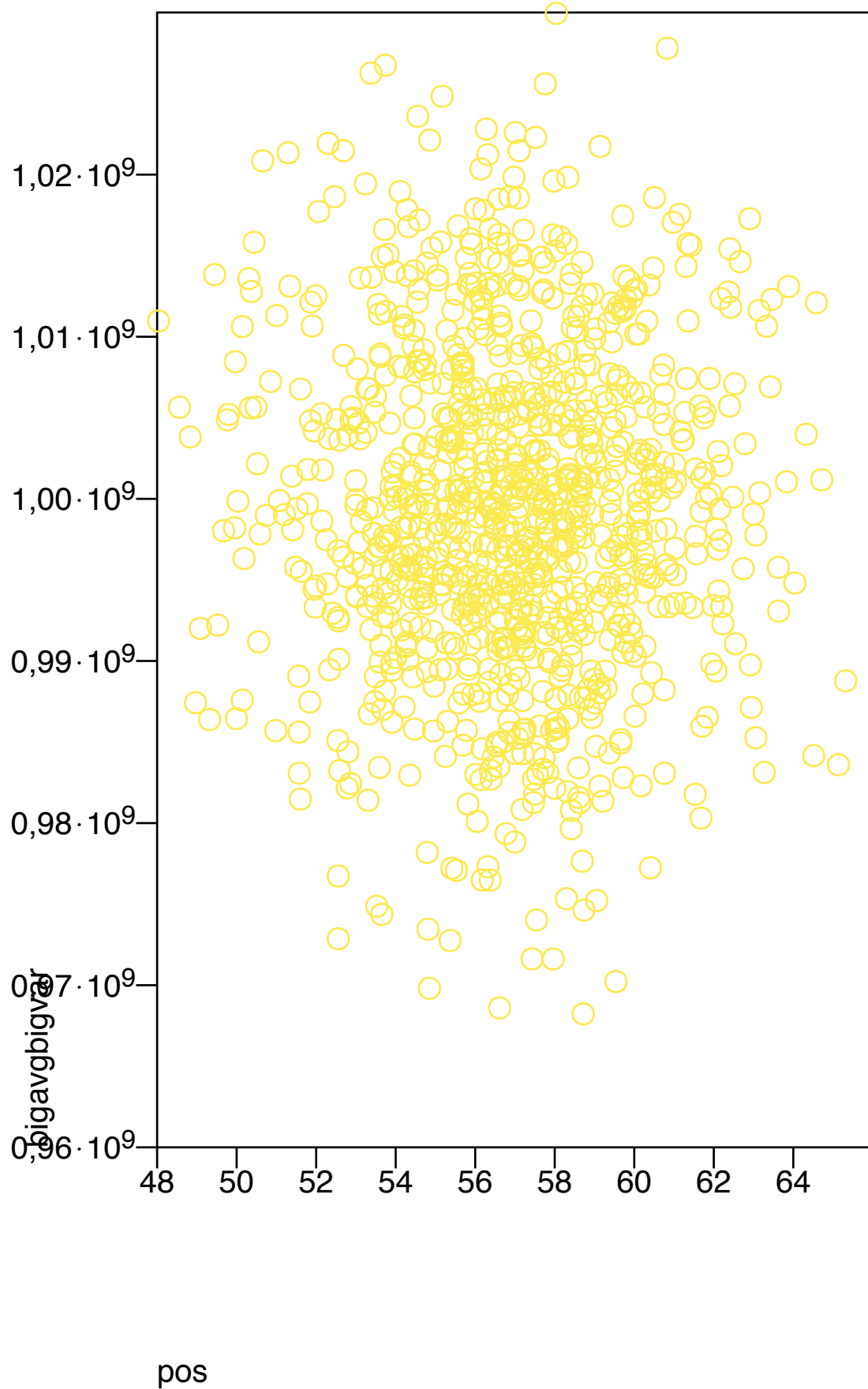
GRAPH

Scatterplot bigavgsmallvar vs. pos



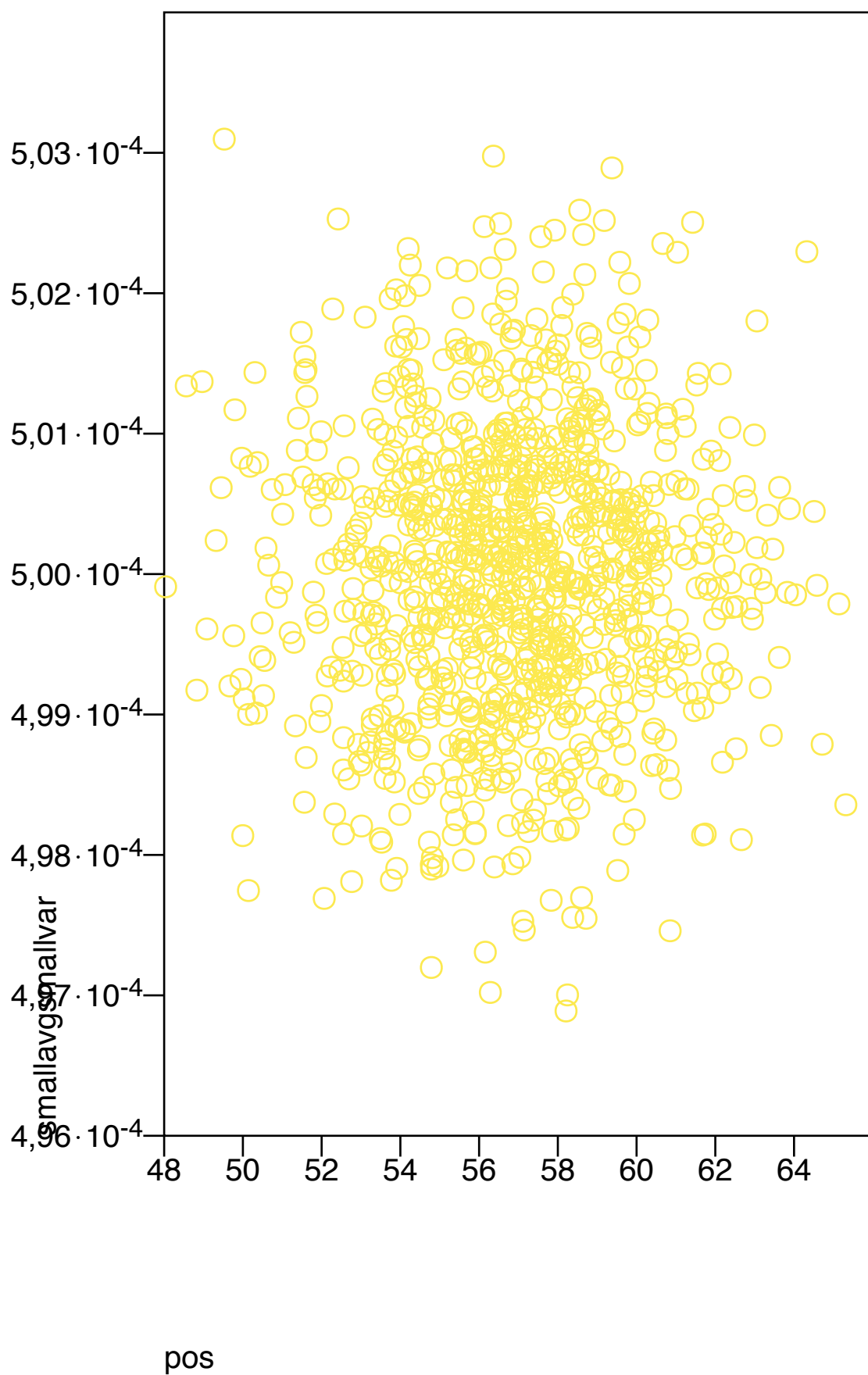
GRAPH

Scatterplot bigavgbigvar vs. pos



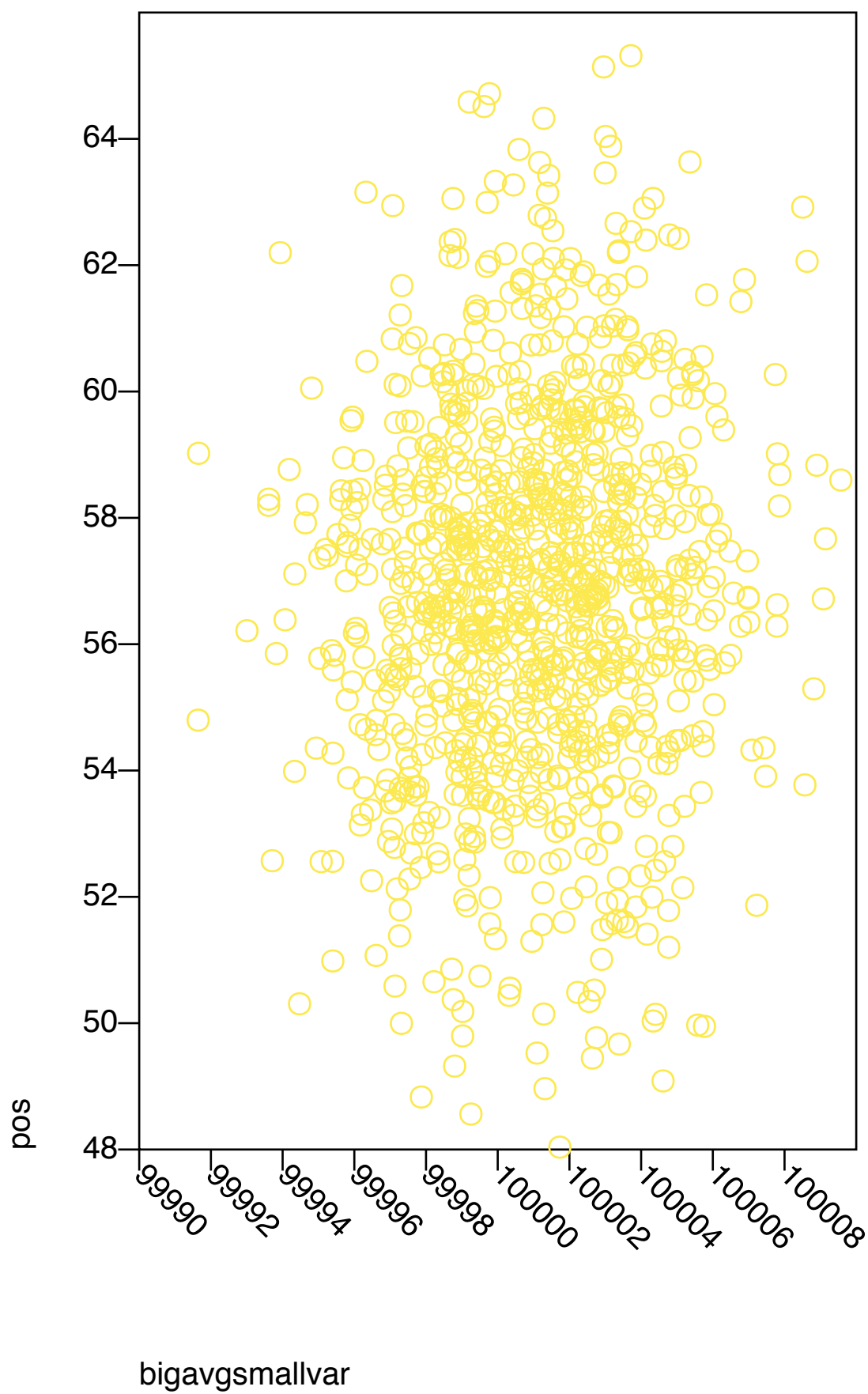
GRAPH

Scatterplot smallavgsmallvar vs. pos



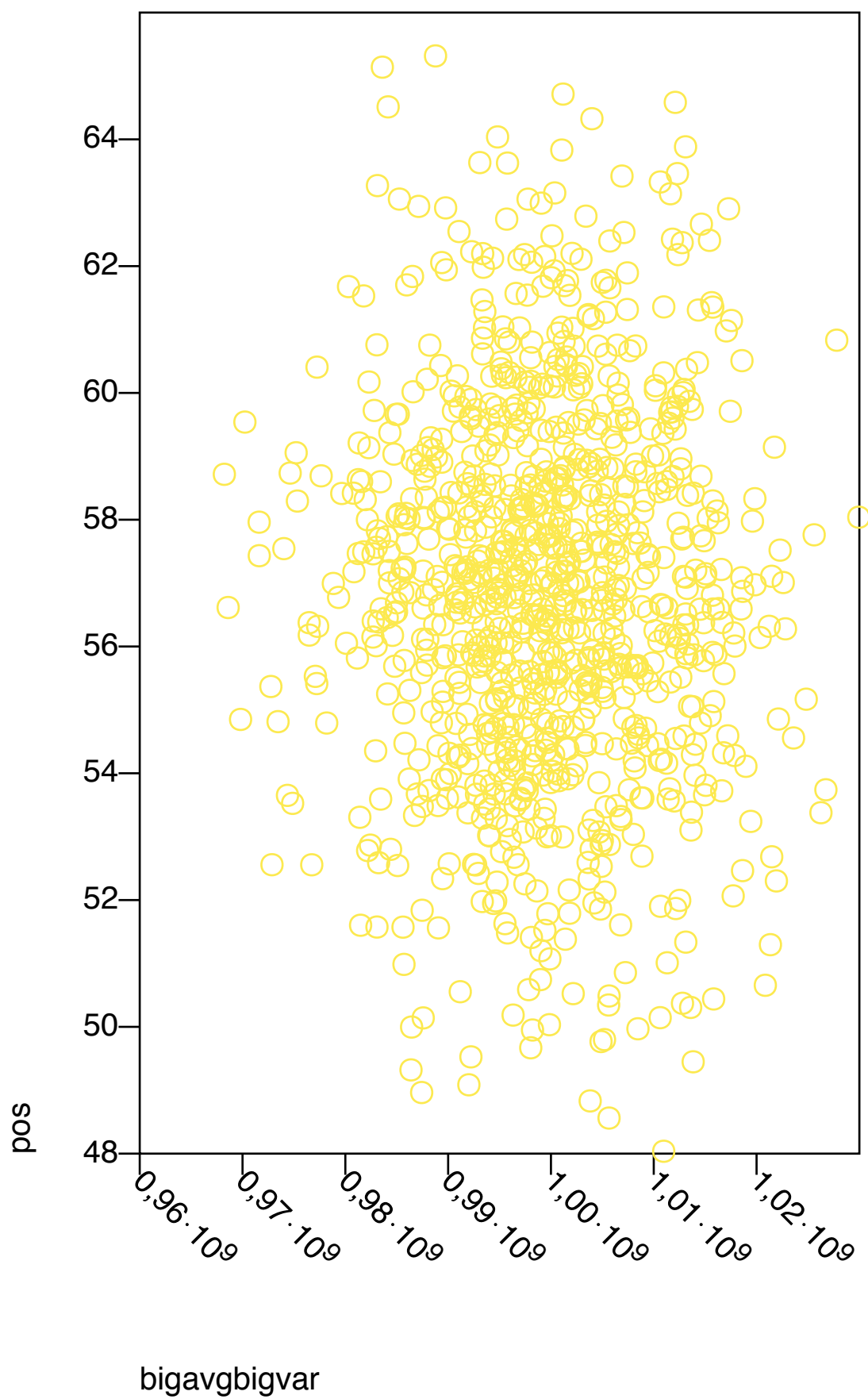
GRAPH

Scatterplot pos vs. bigavgsmallvar



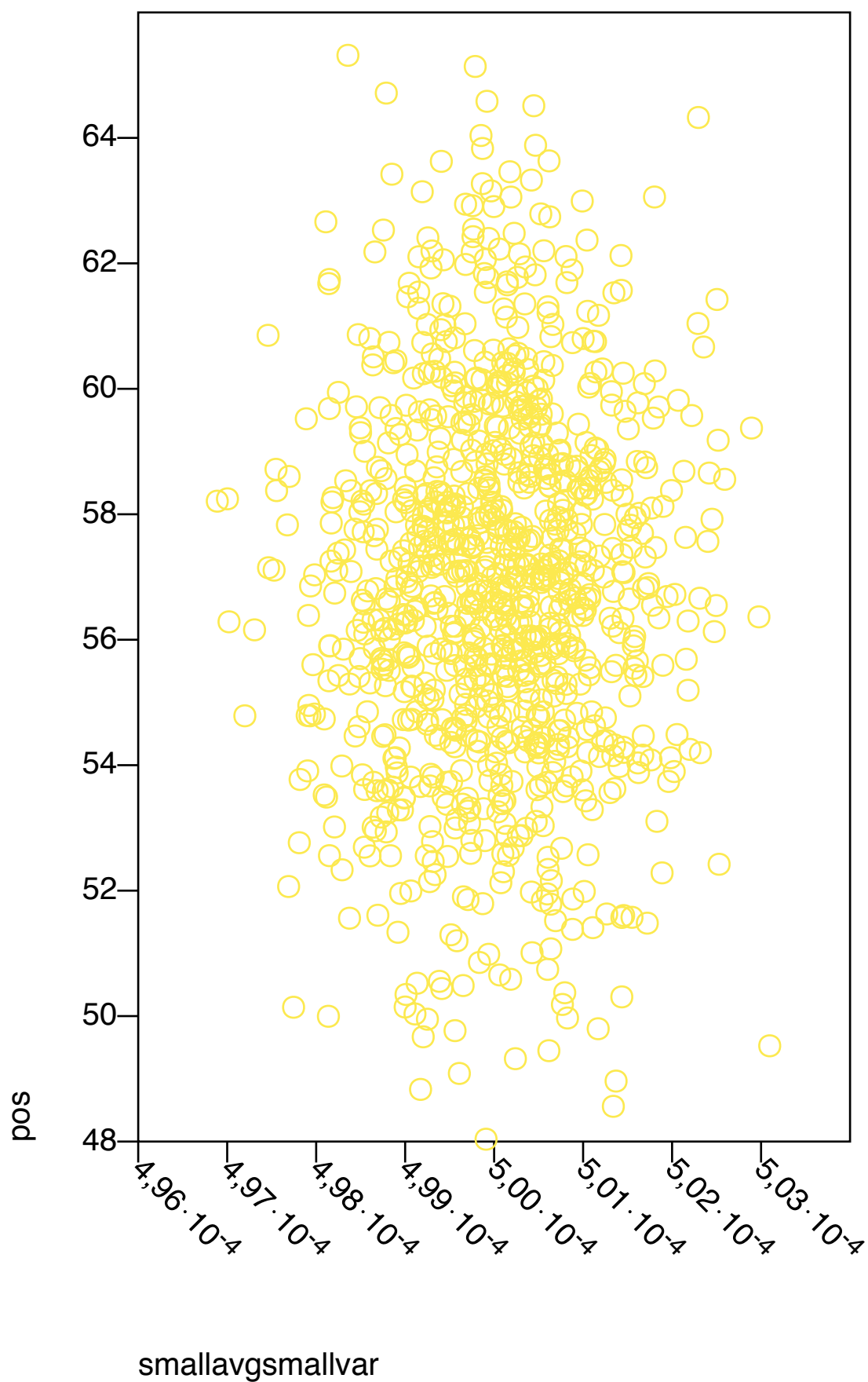
GRAPH

Scatterplot pos vs. bigavgbigvar



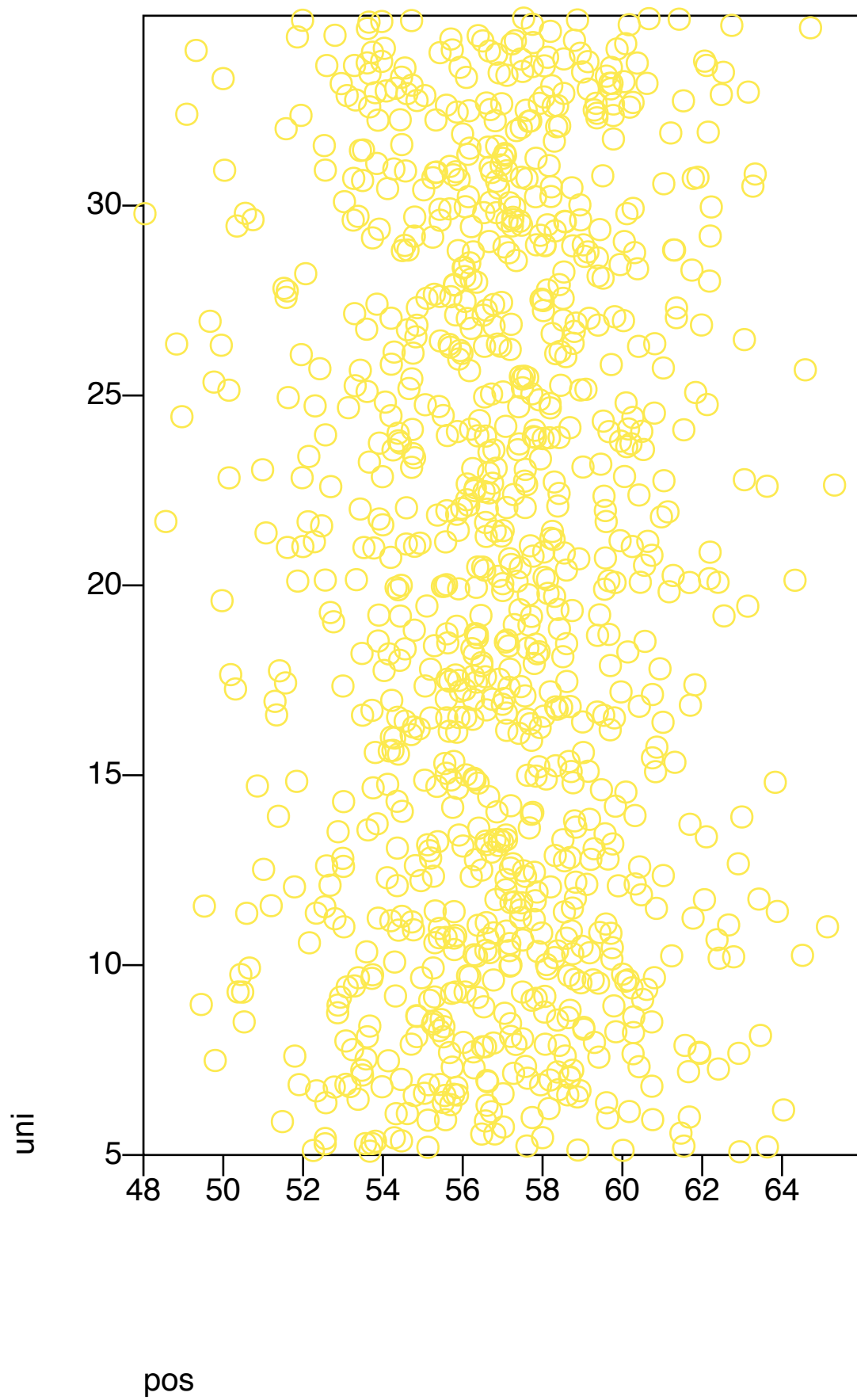
GRAPH

Scatterplot pos vs. smallavgsmallvar



GRAPH

Scatterplot uni vs. pos

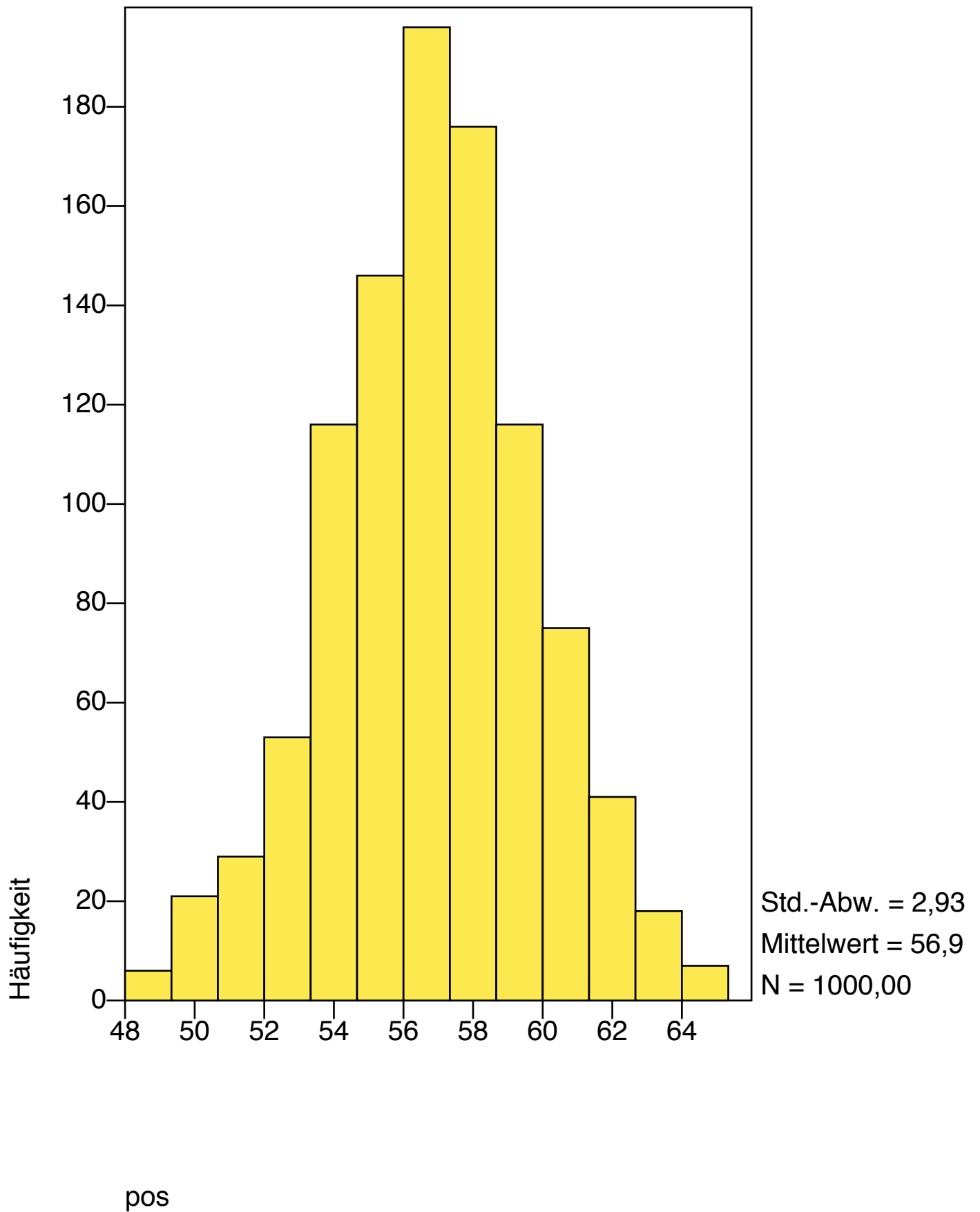


EXAMINE

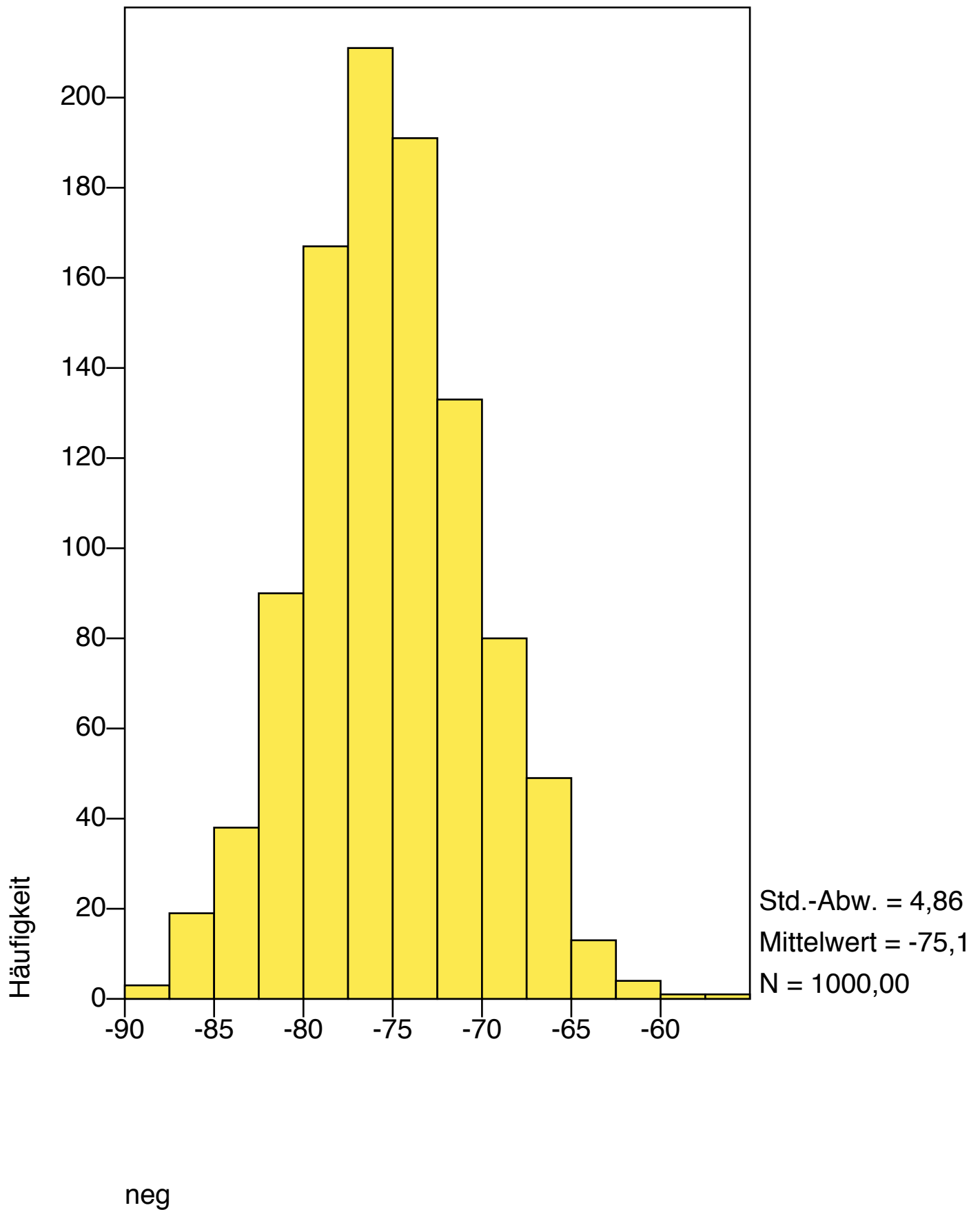
Zusammenfassung der Fallverarbeitung

	<i>Fälle</i>					
	<i>Gültig</i>		<i>Fehlende Werte</i>		<i>Gesamt</i>	
	<i>N</i>	<i>Prozent</i>	<i>N</i>	<i>Prozent</i>	<i>N</i>	<i>Prozent</i>
<i>pos</i>	1000	100%	0	0%	1000	100%
<i>neg</i>	1000	100%	0	0%	1000	100%
<i>posneg</i>	1000	100%	0	0%	1000	100%
<i>bigavgsmallvar</i>	1000	100%	0	0%	1000	100%
<i>bigavgbigvar</i>	1000	100%	0	0%	1000	100%
<i>smallavgbigvar</i>	1000	100%	0	0%	1000	100%
<i>smallavgsmallvar</i>	1000	100%	0	0%	1000	100%
<i>small</i>	1000	100%	0	0%	1000	100%
<i>uni</i>	1000	100%	0	0%	1000	100%

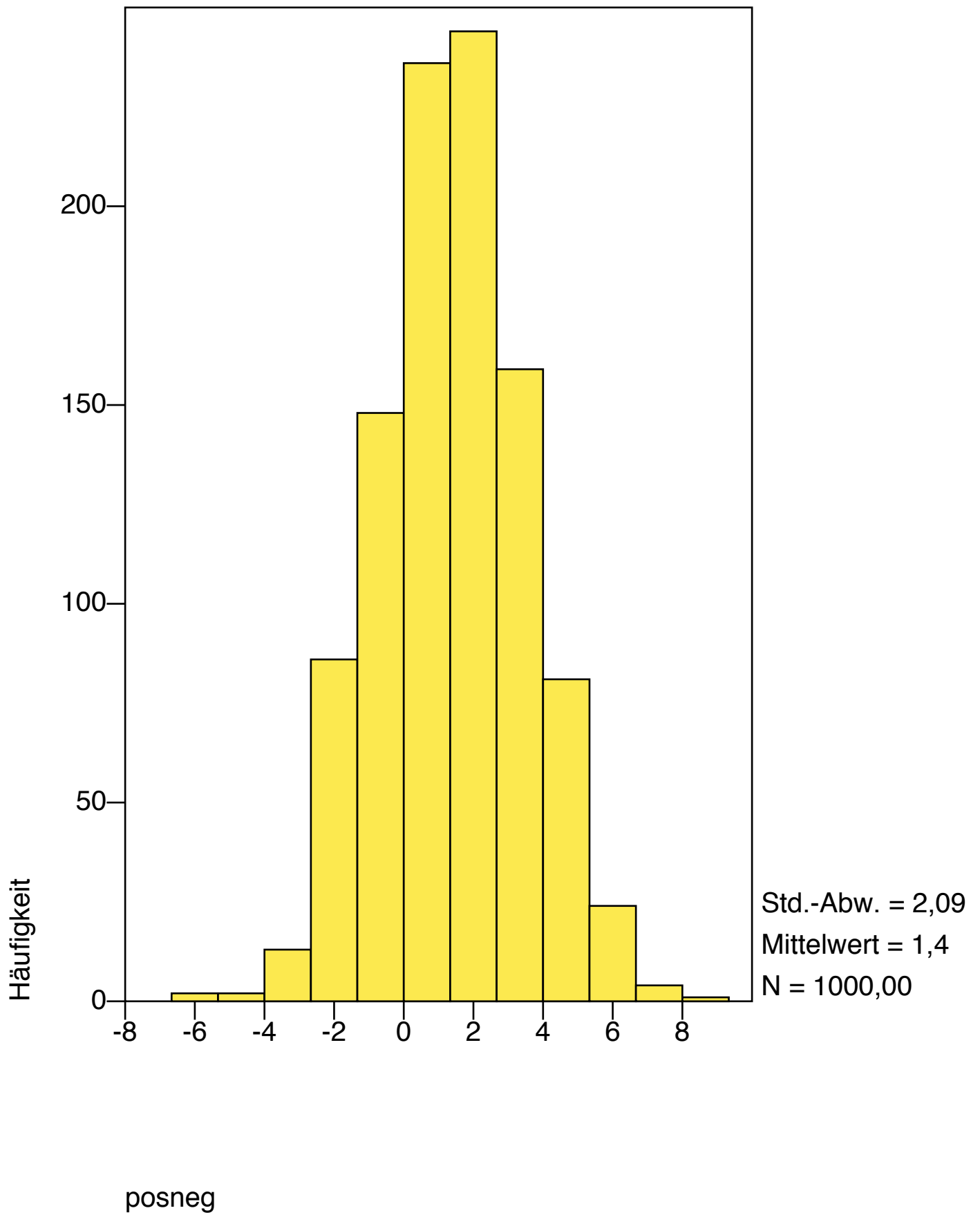
HISTOGRAMM



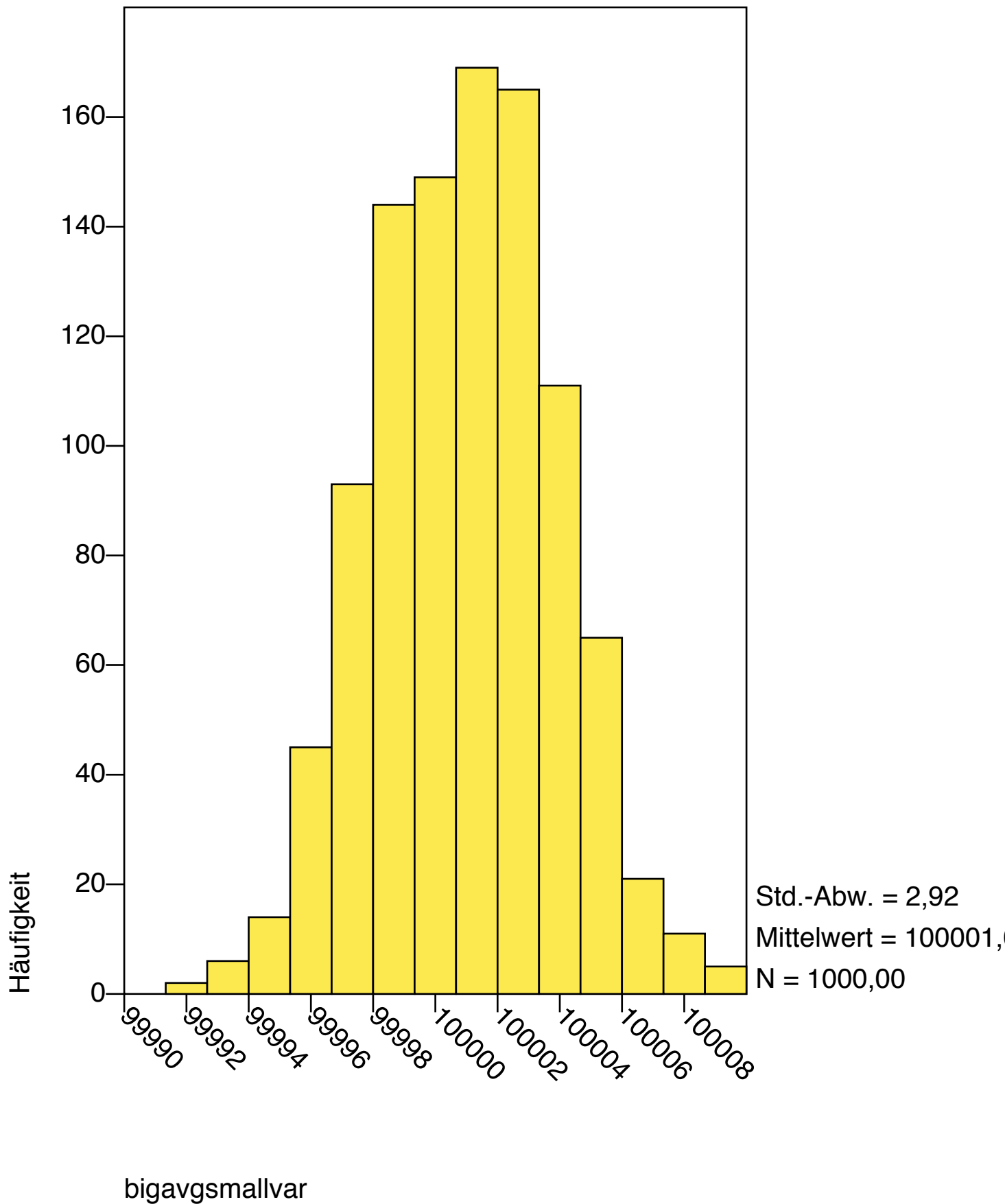
HISTOGRAMM



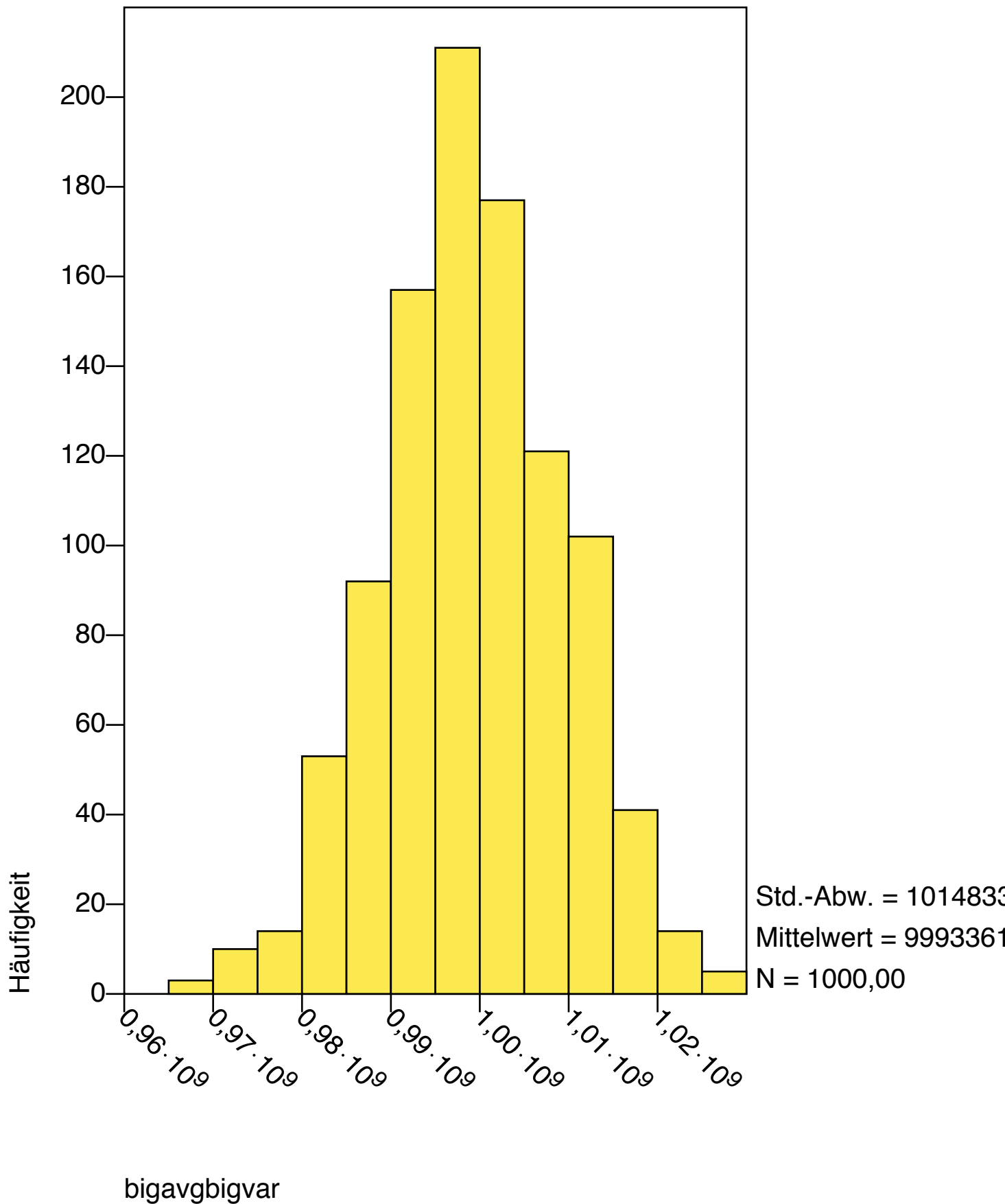
HISTOGRAMM



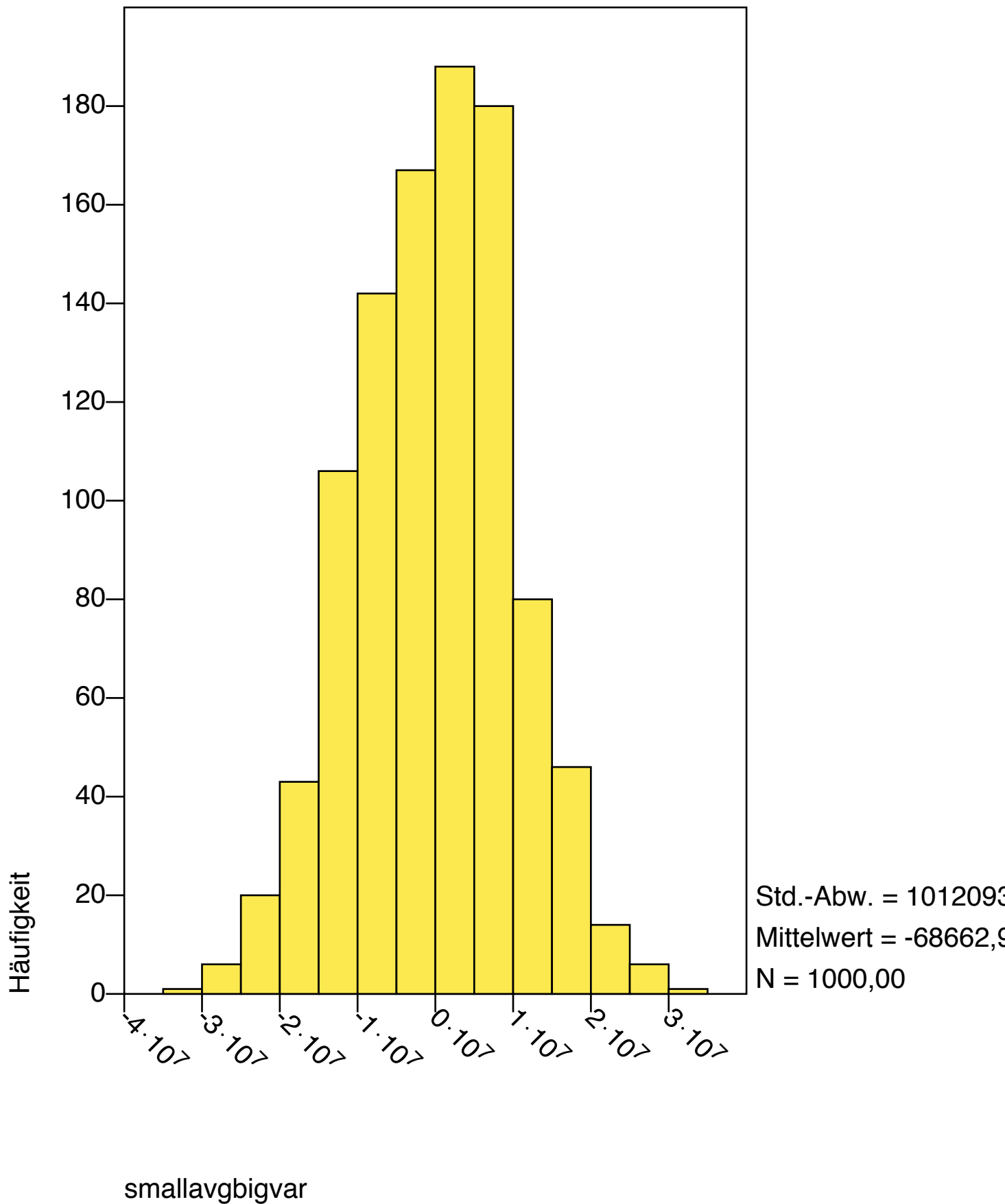
HISTOGRAMM



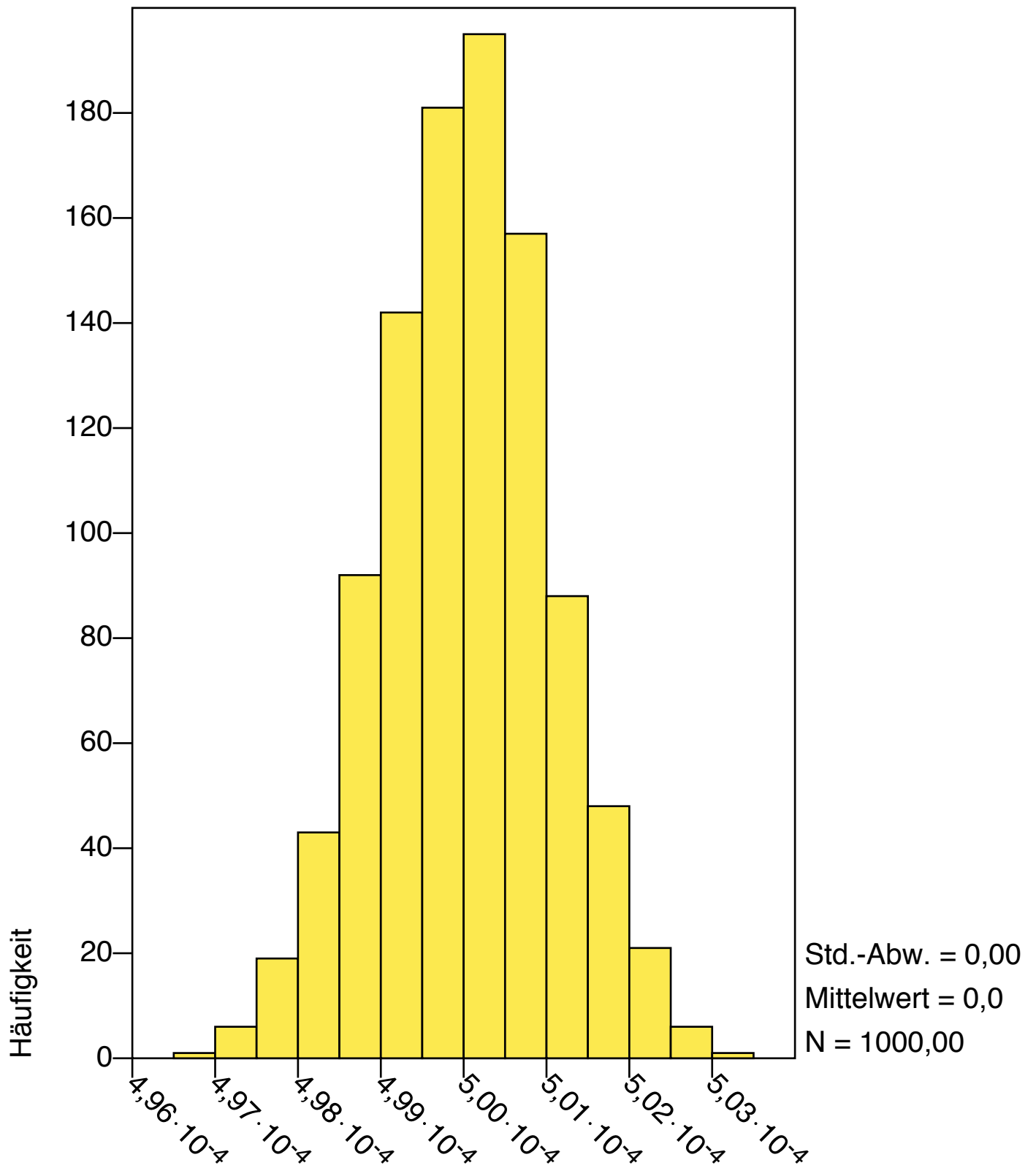
HISTOGRAMM



HISTOGRAMM

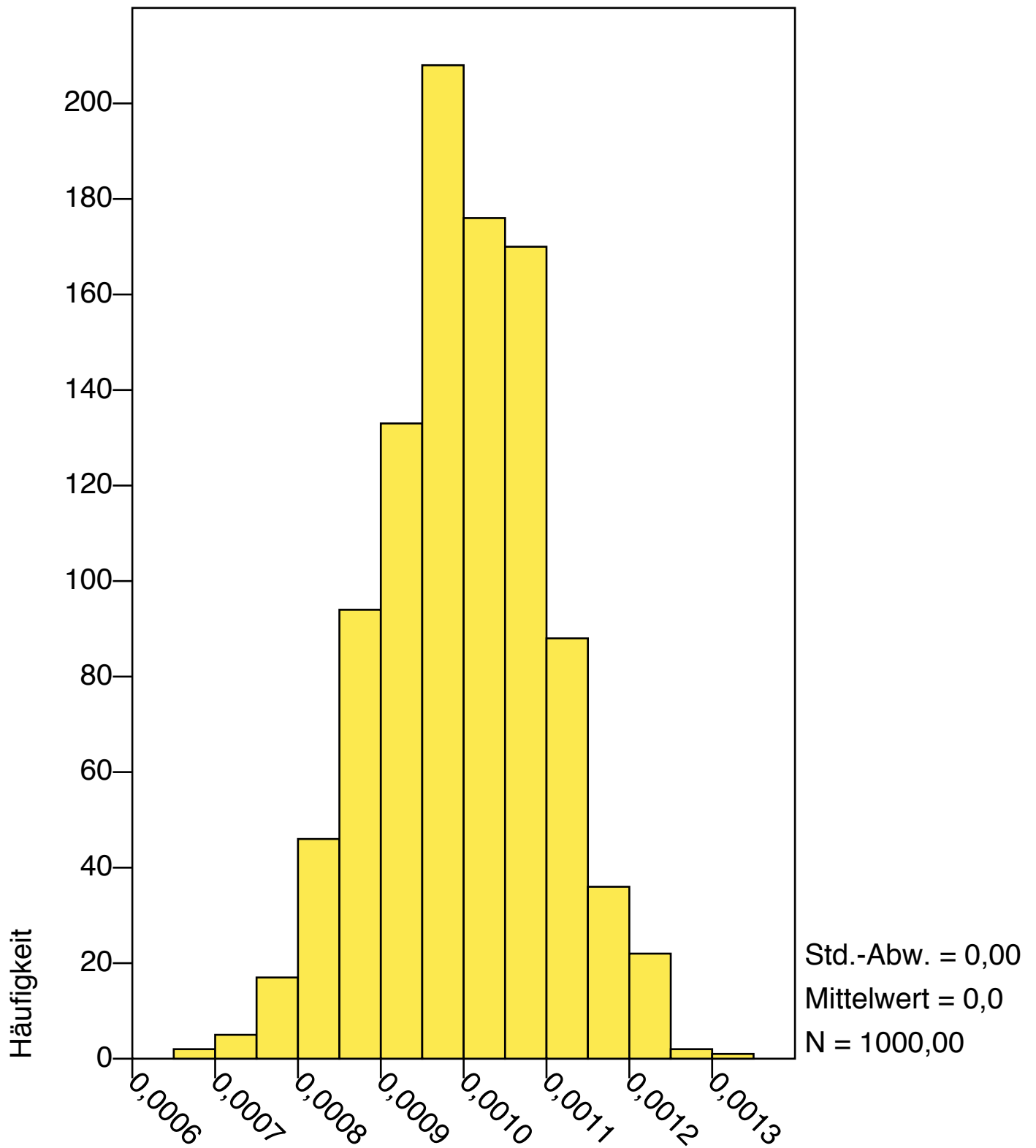


HISTOGRAMM



smallavgsmallvar

HISTOGRAMM



small

HISTOGRAMM

