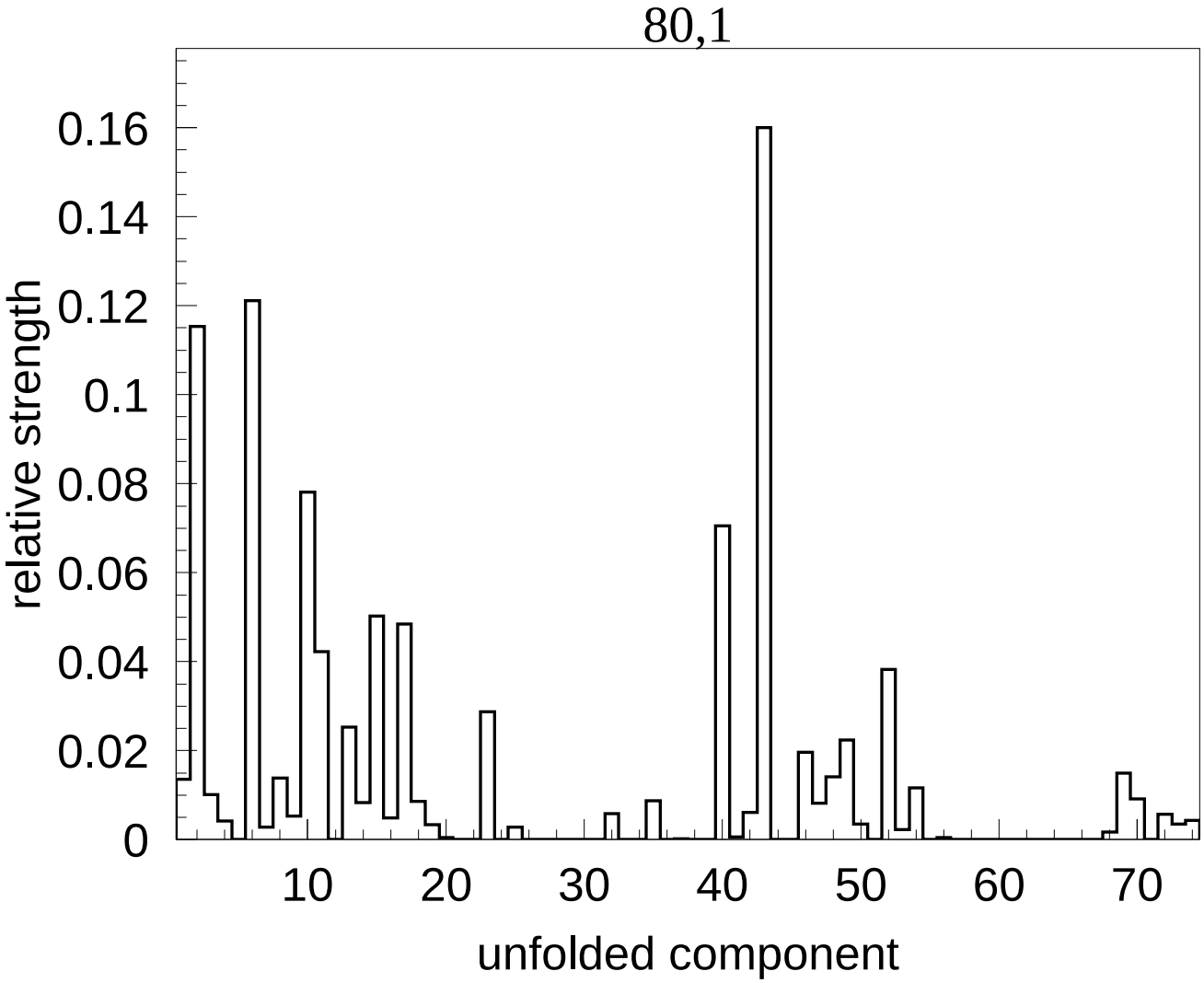
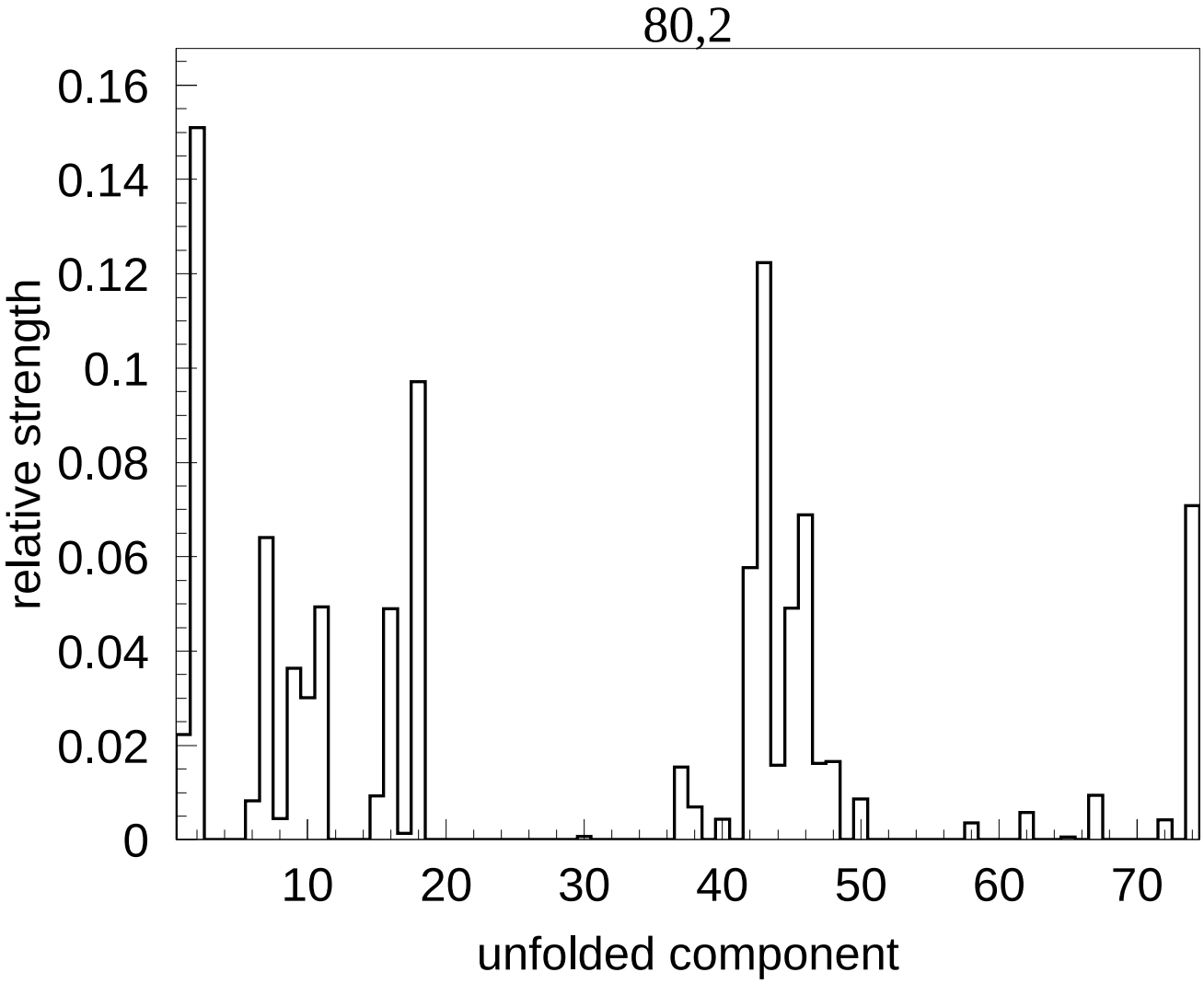
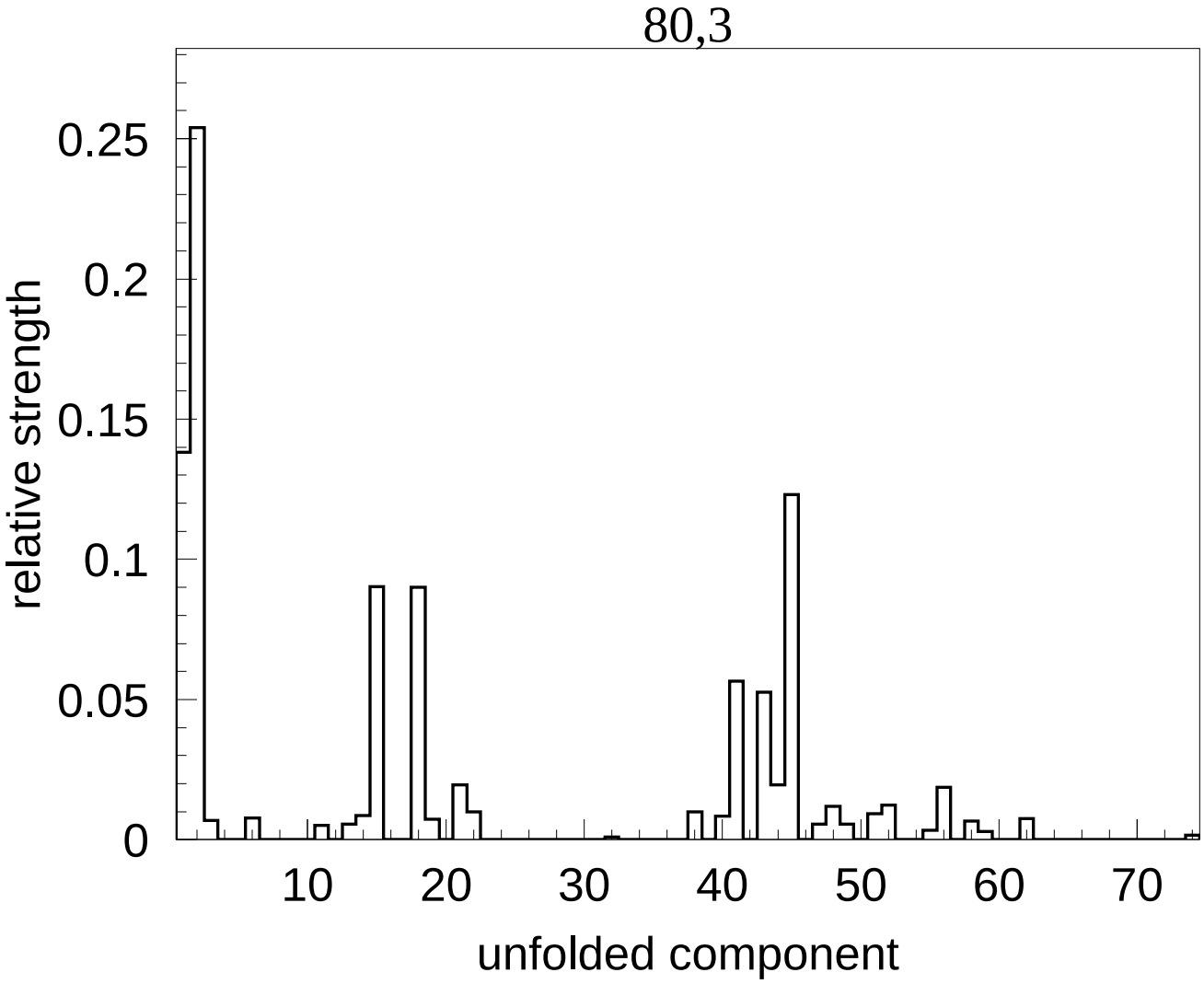
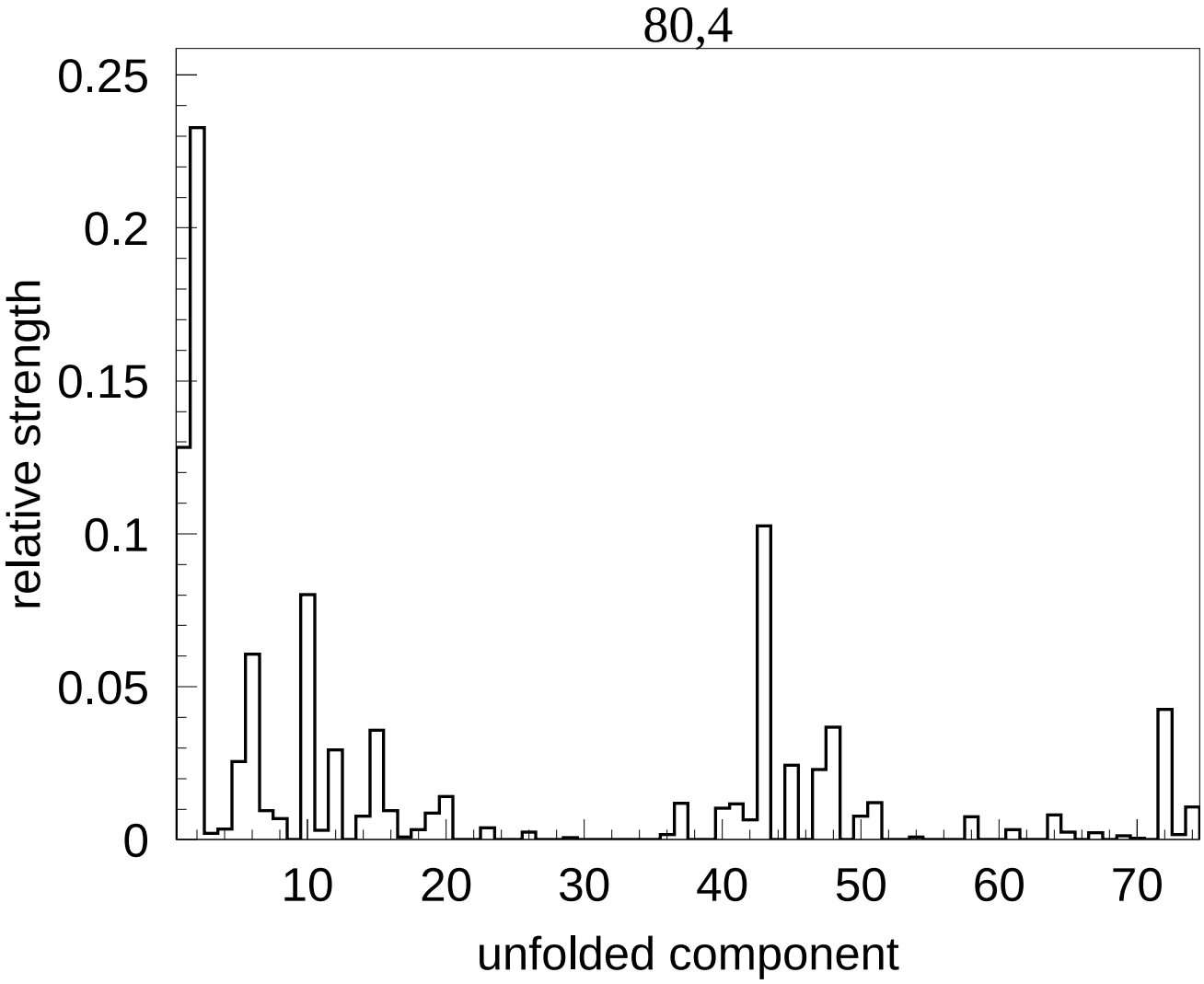
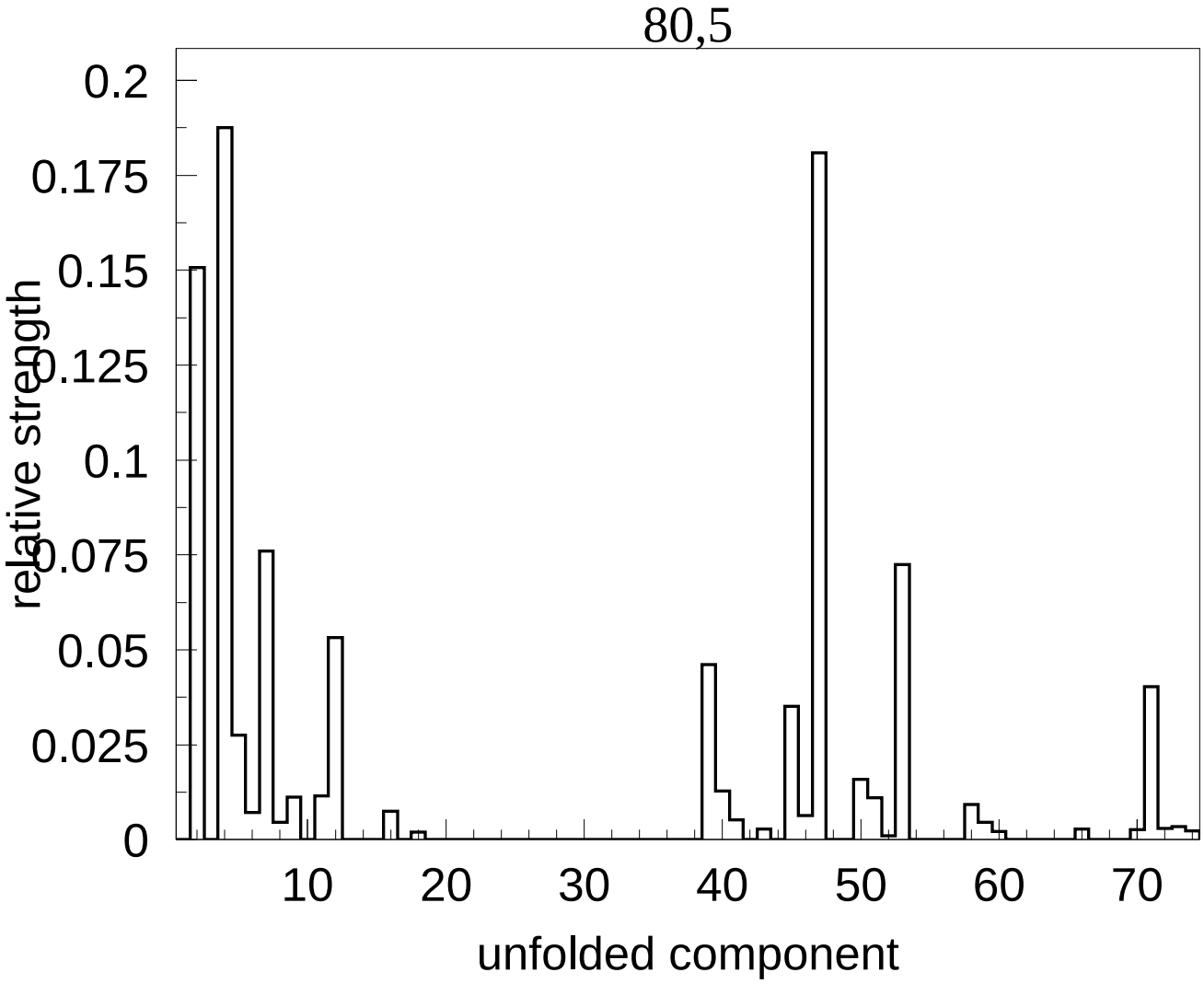
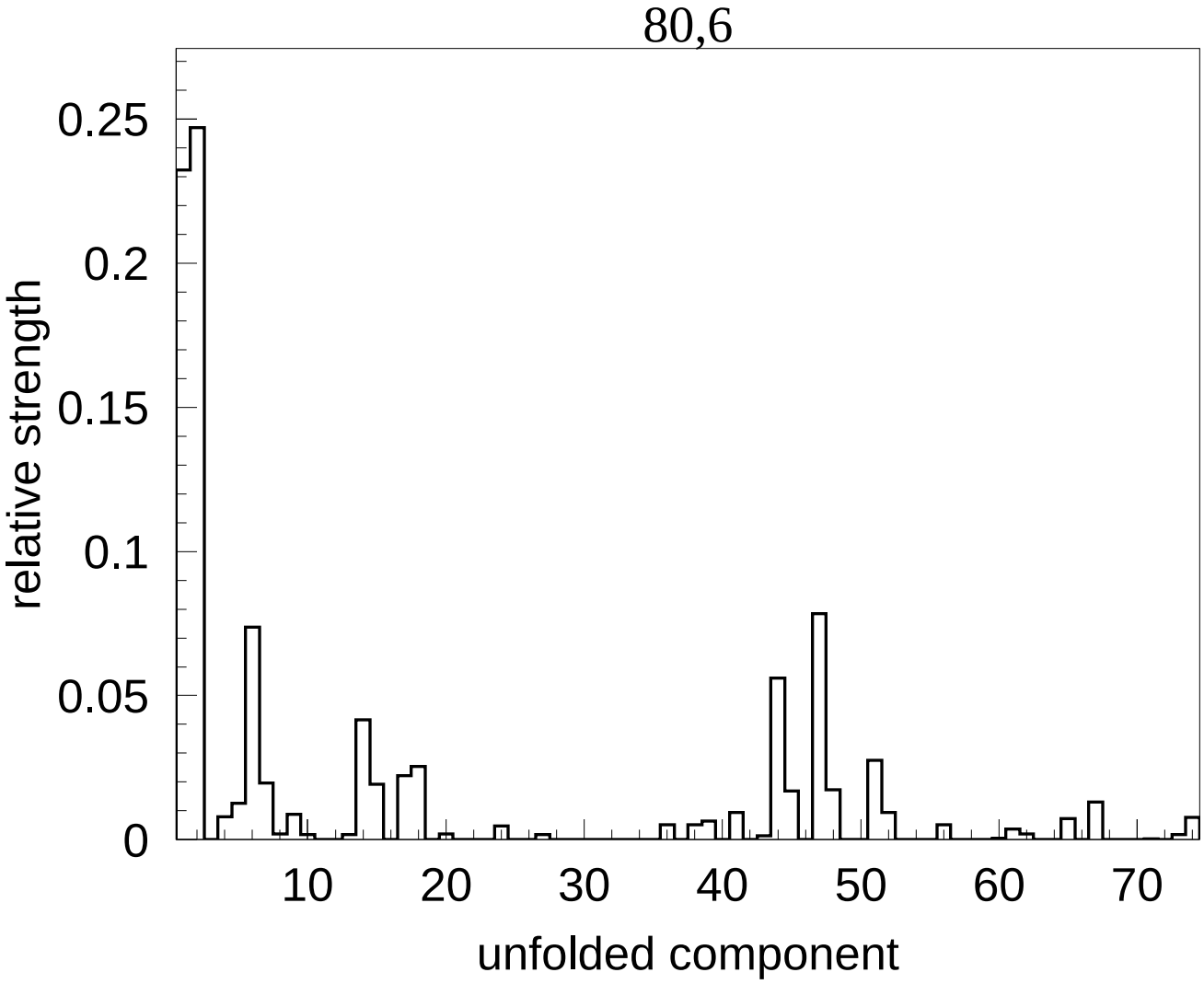

80,1
relative strength
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
10
20
30
40
50
60
70
unfolded component

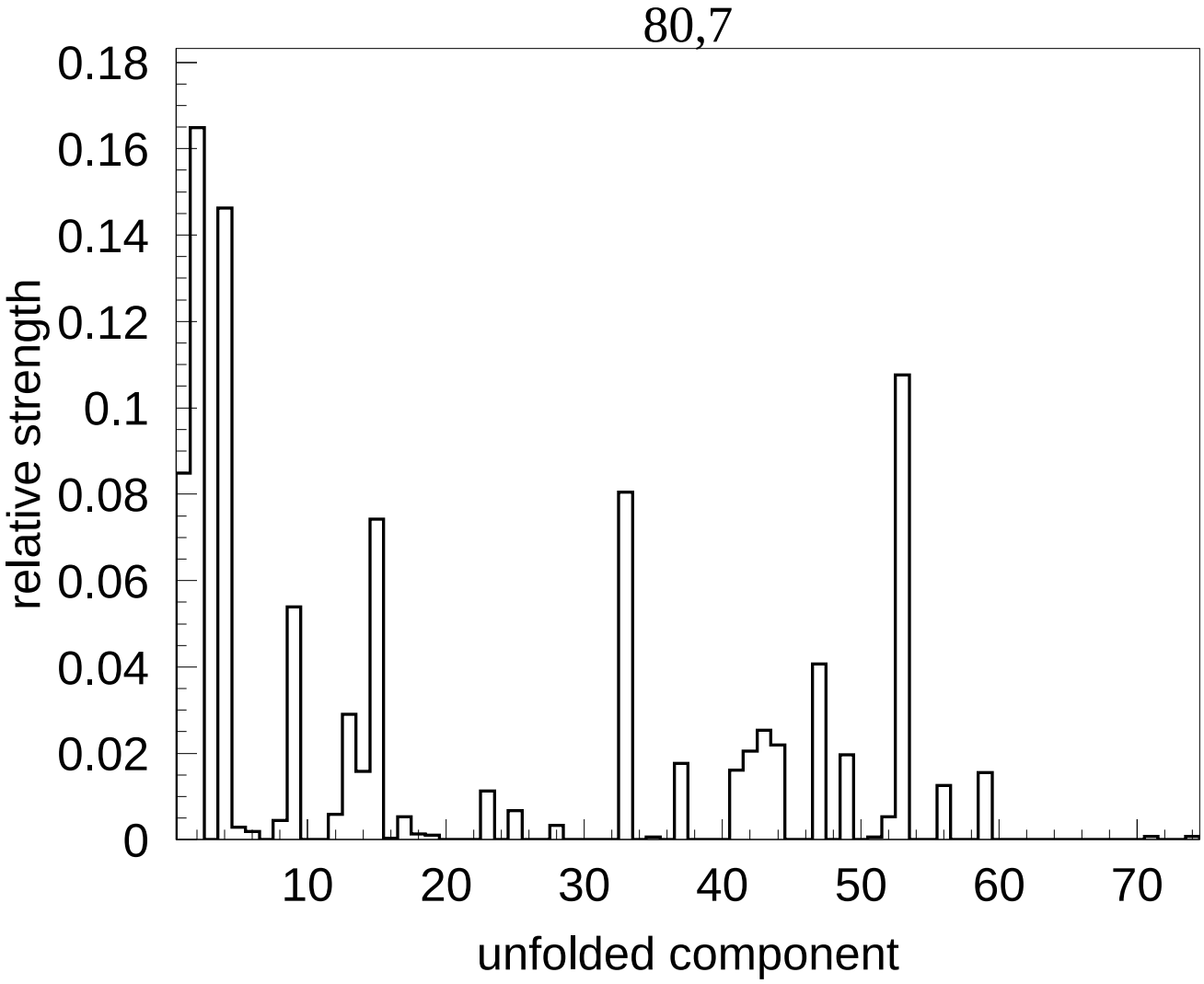

80,2
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

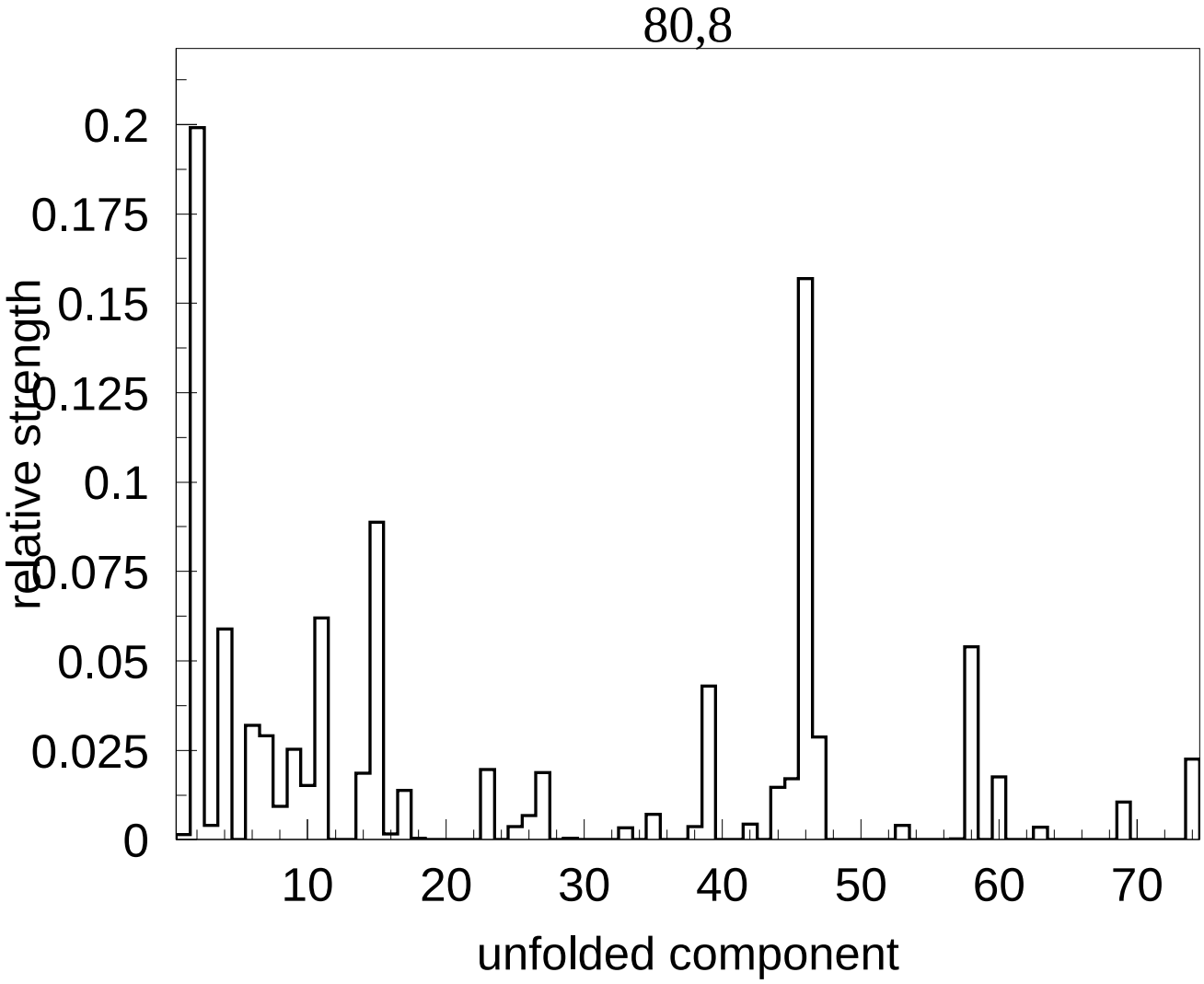

80,3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

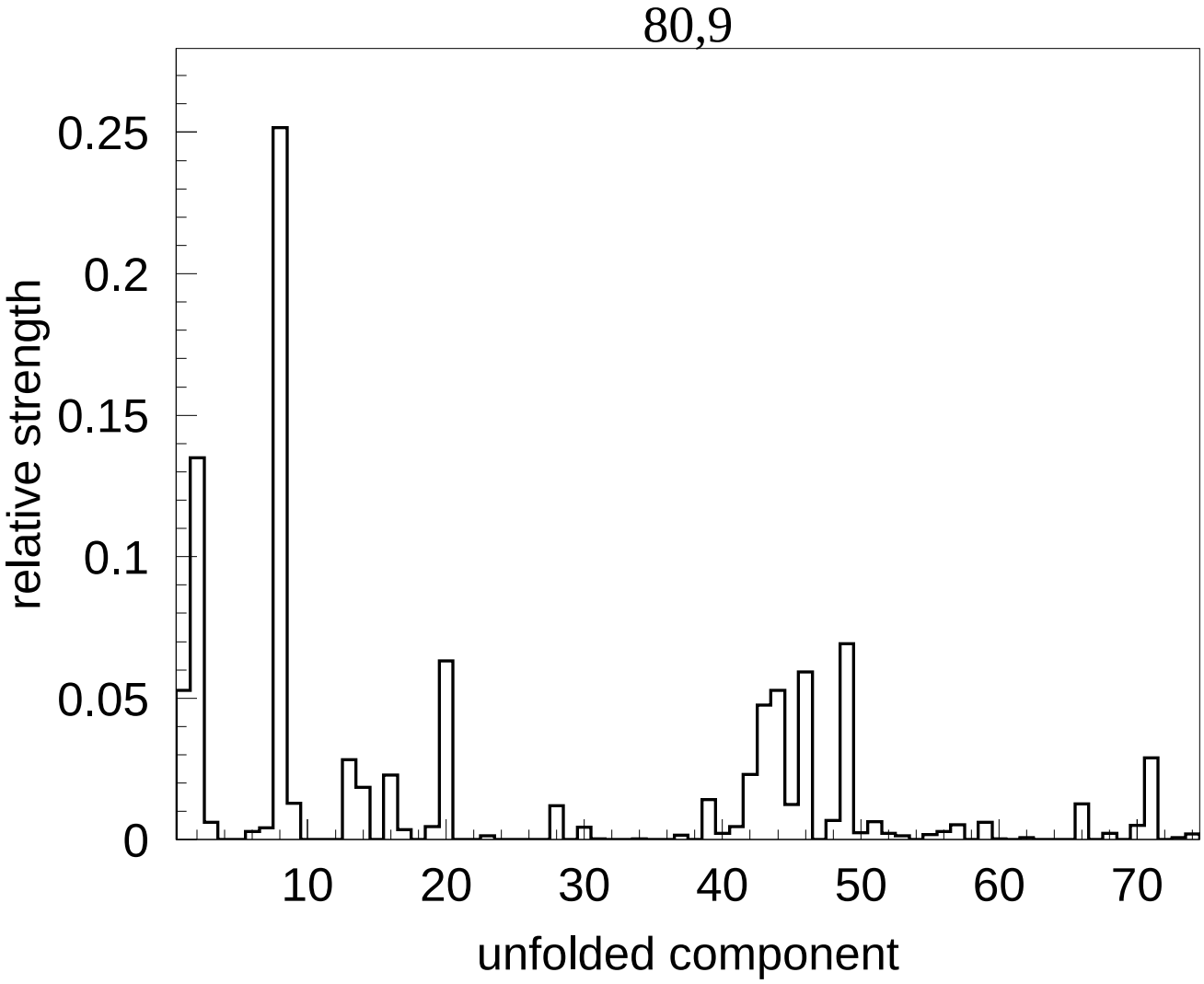

80,4
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

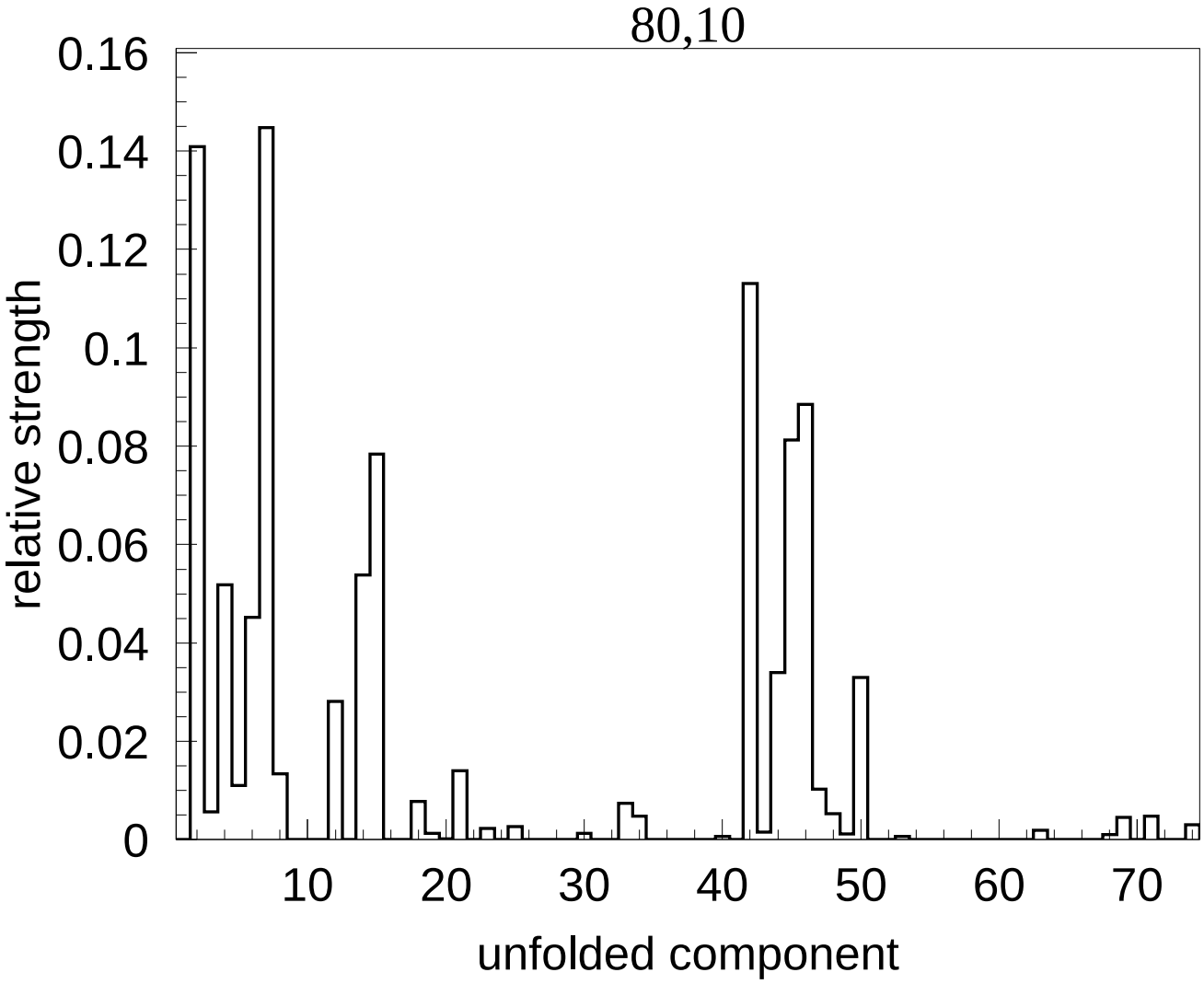

80,5
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
relative strength
10
20
30
40
50
60
70
unfolded component

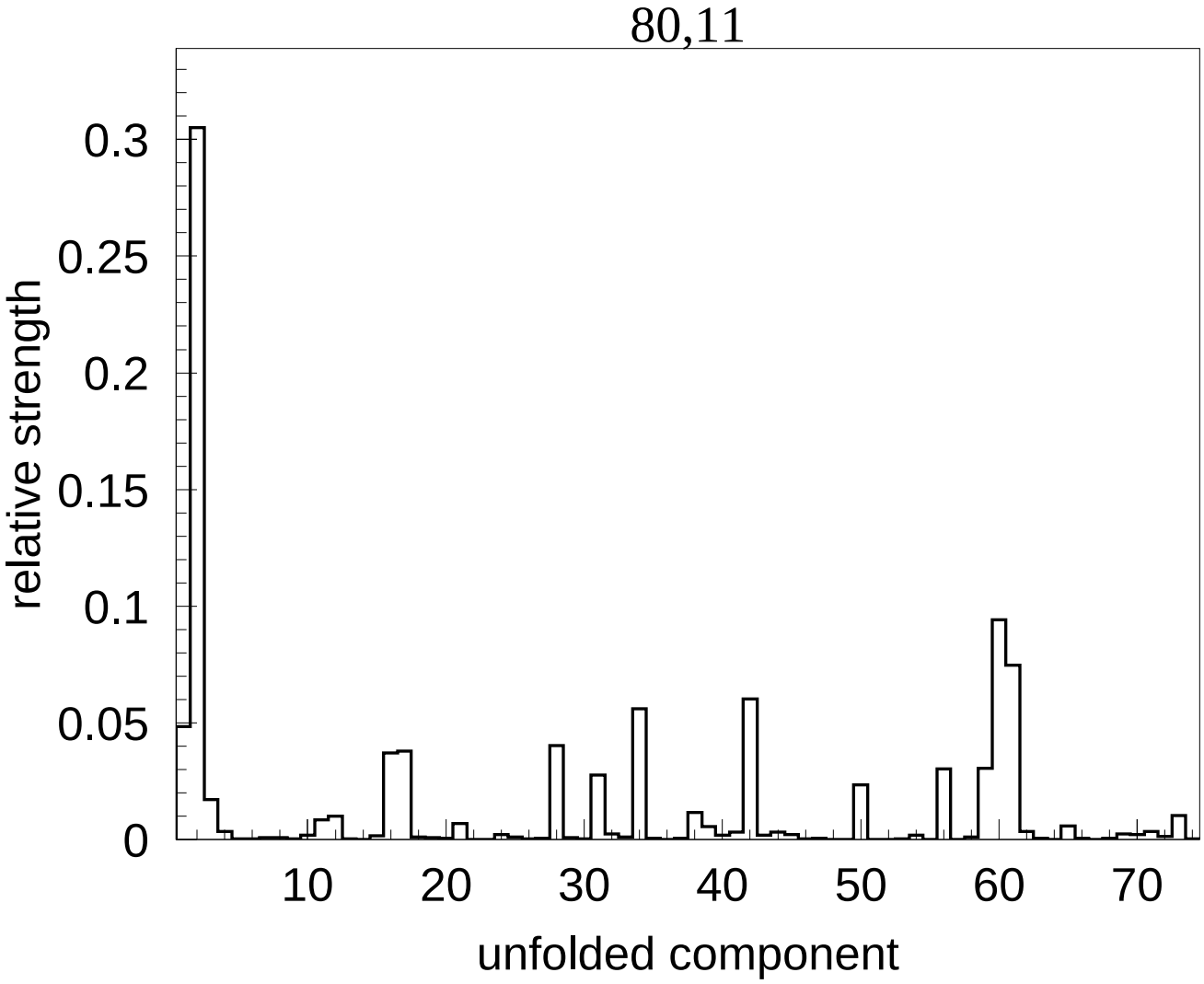

80,6
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

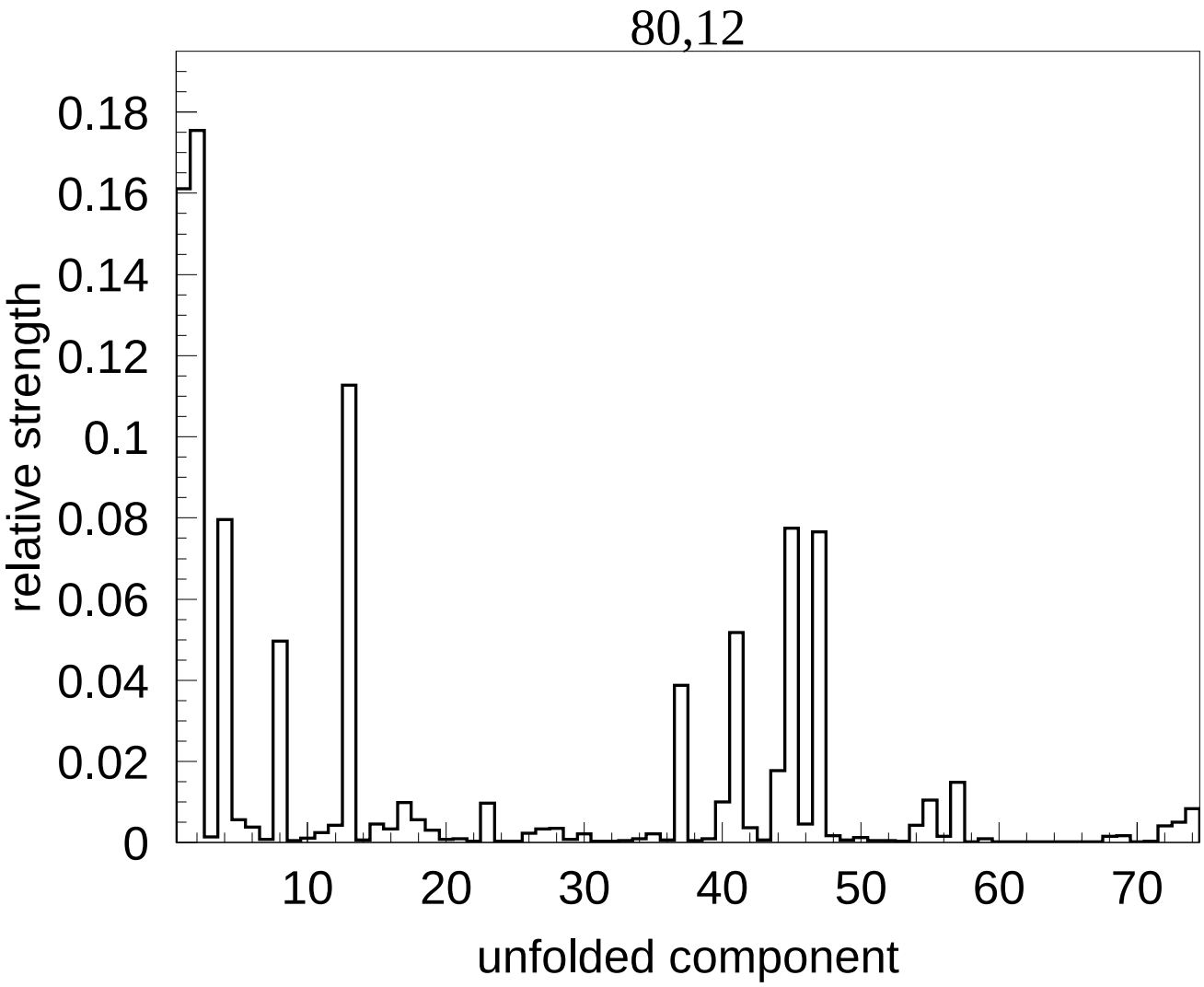

80,7
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

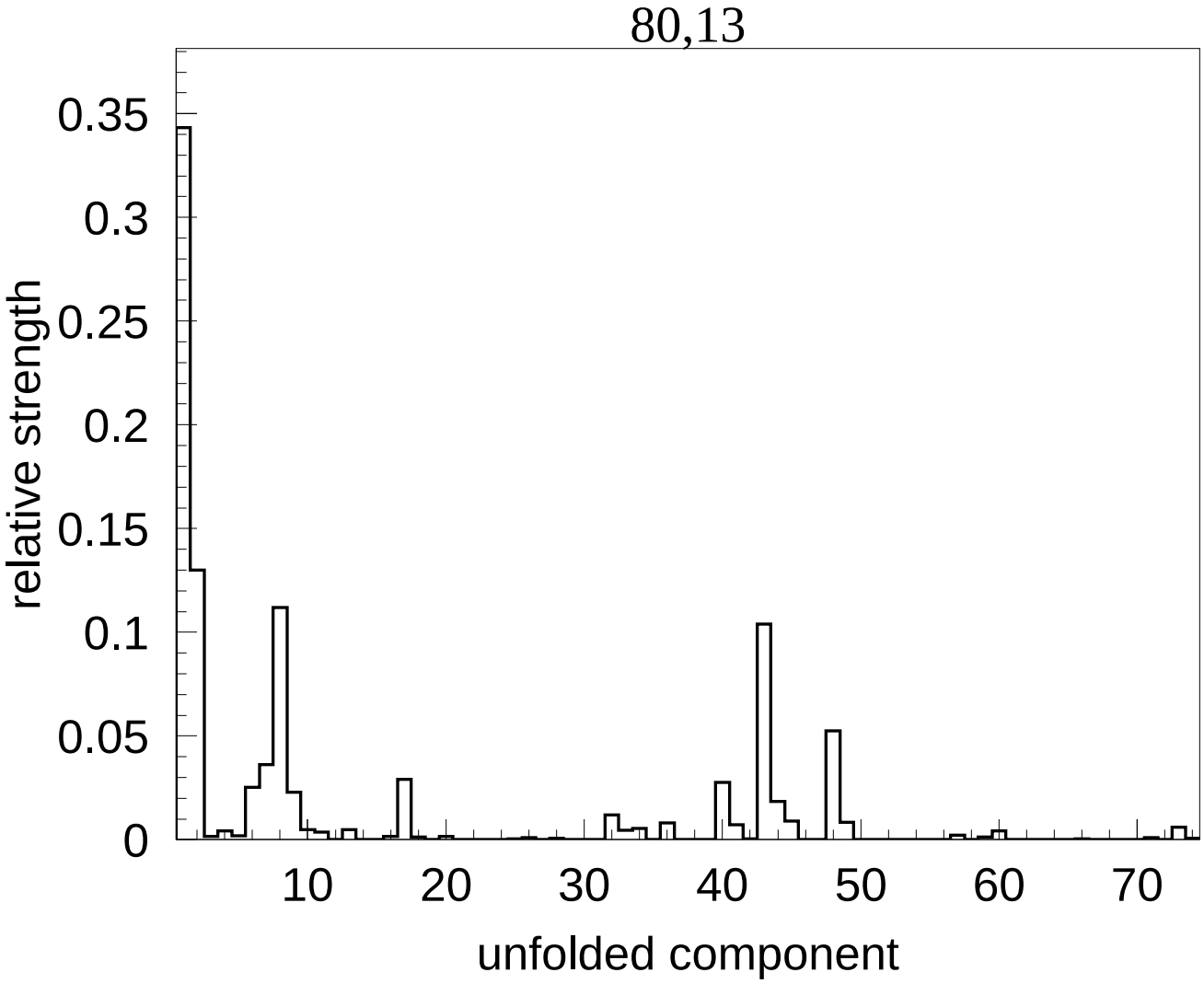

80,8
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
relative strength
10
20
30
40
50
60
70
unfolded component

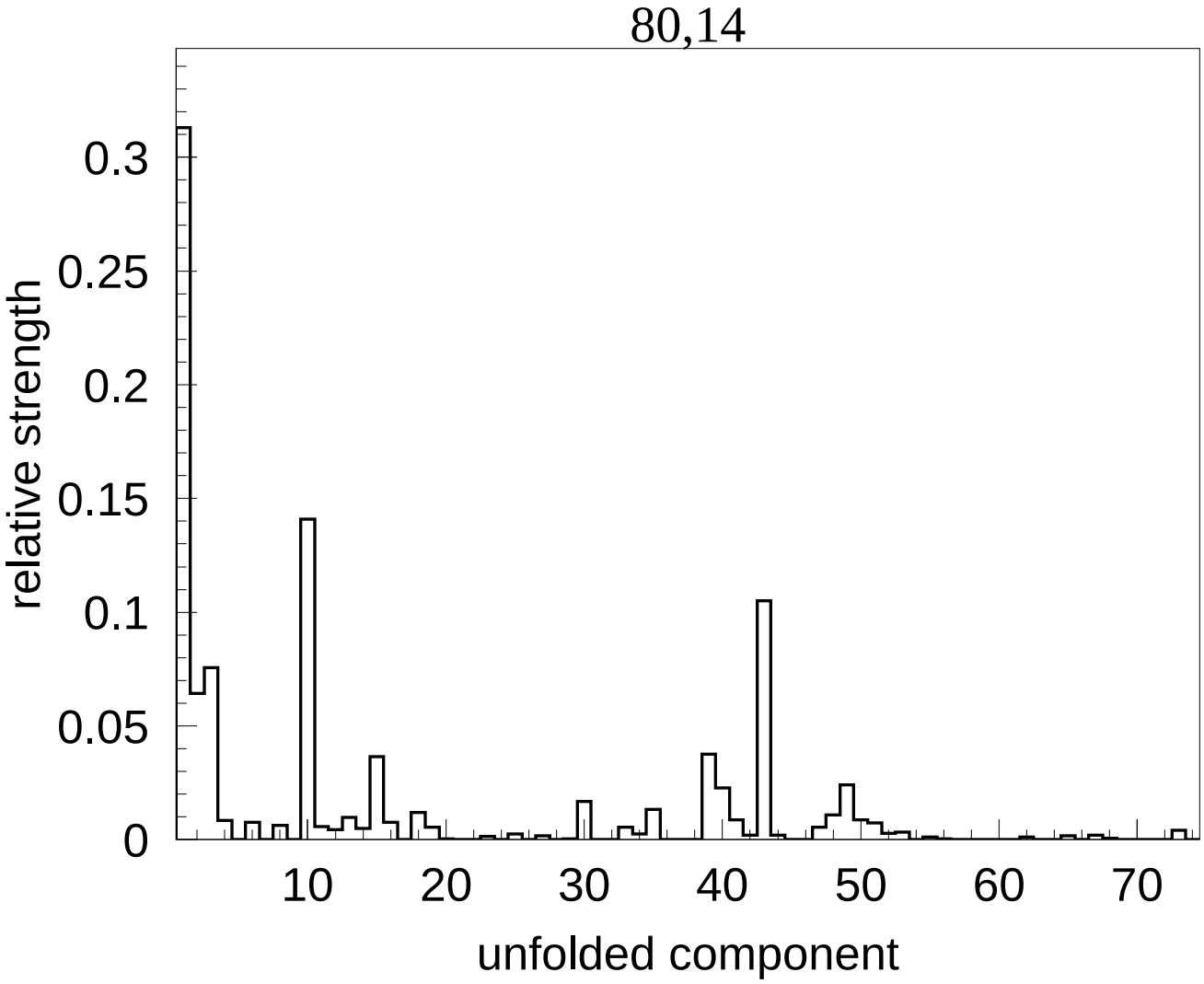

80,9
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

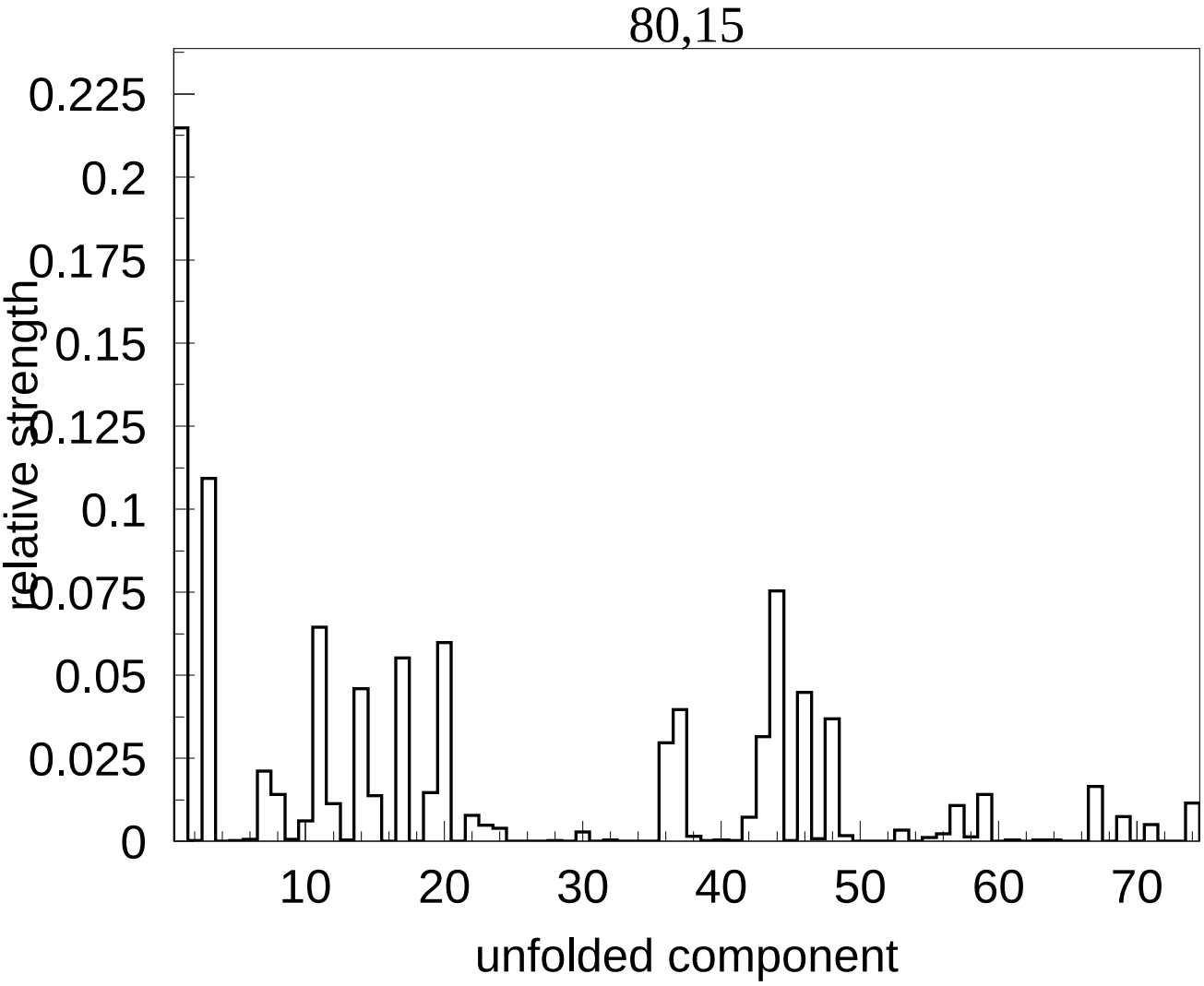

80,10
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

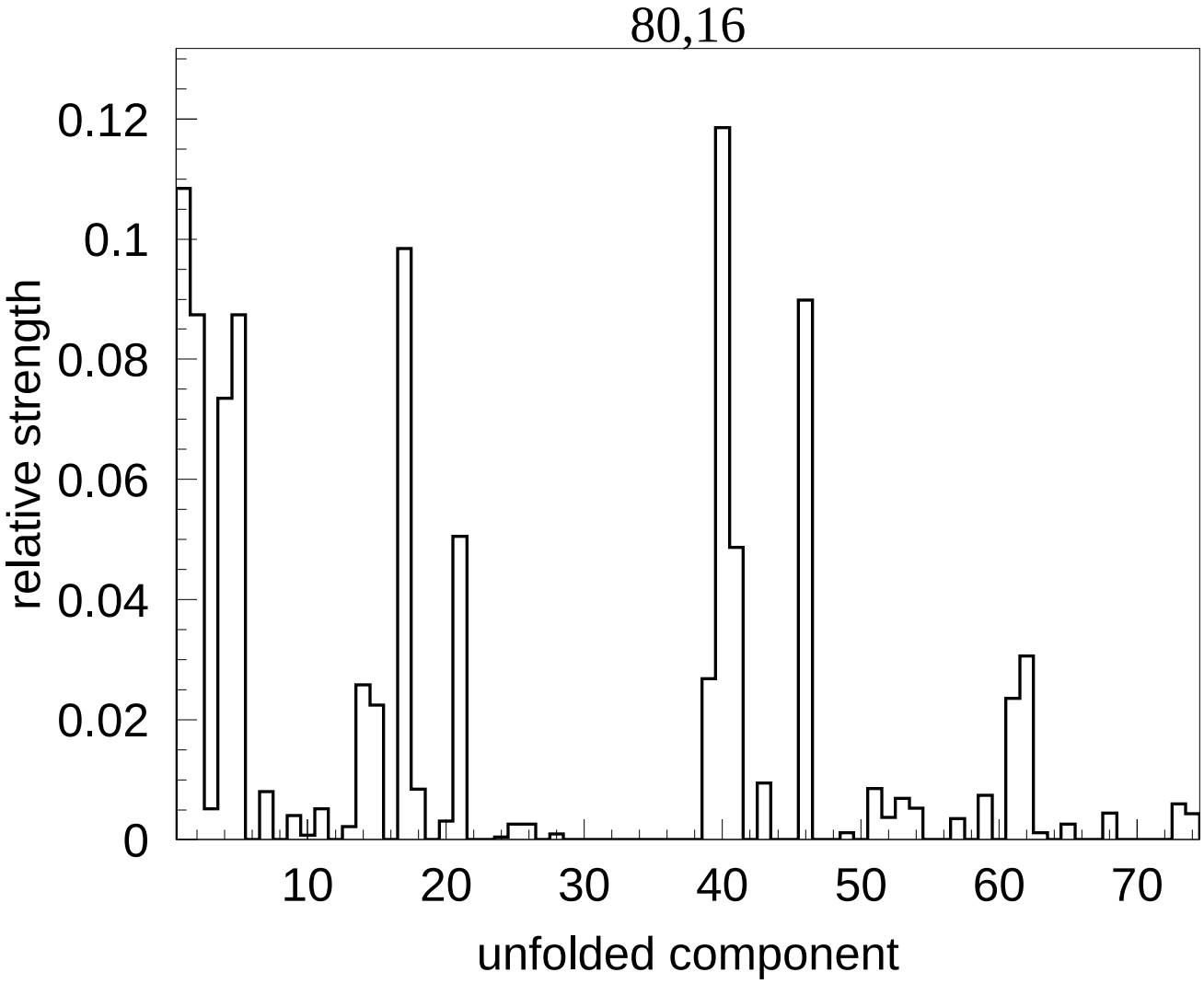

80,11
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

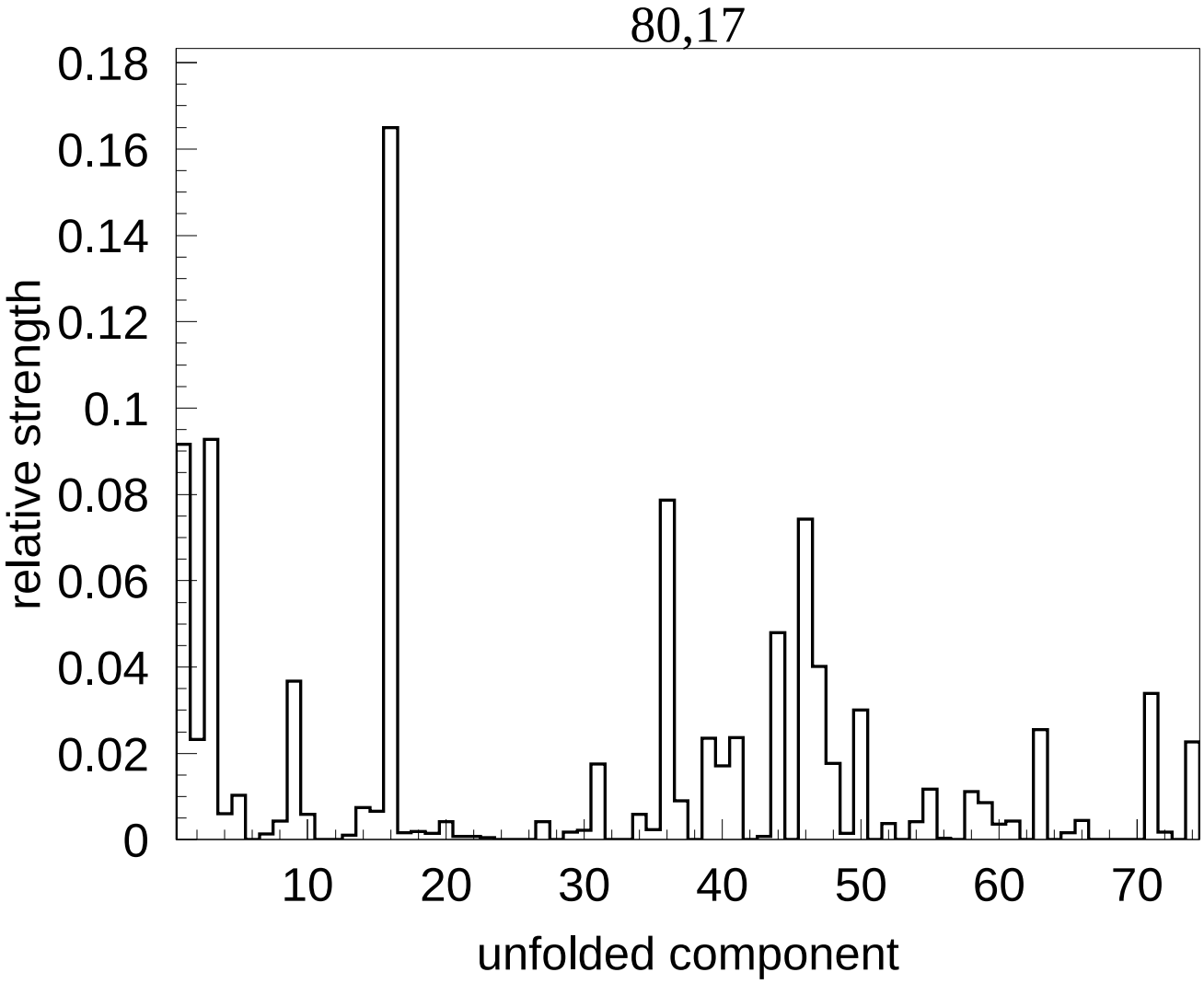

80,12
relative strength
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
10
20
30
40
50
60
70
unfolded component

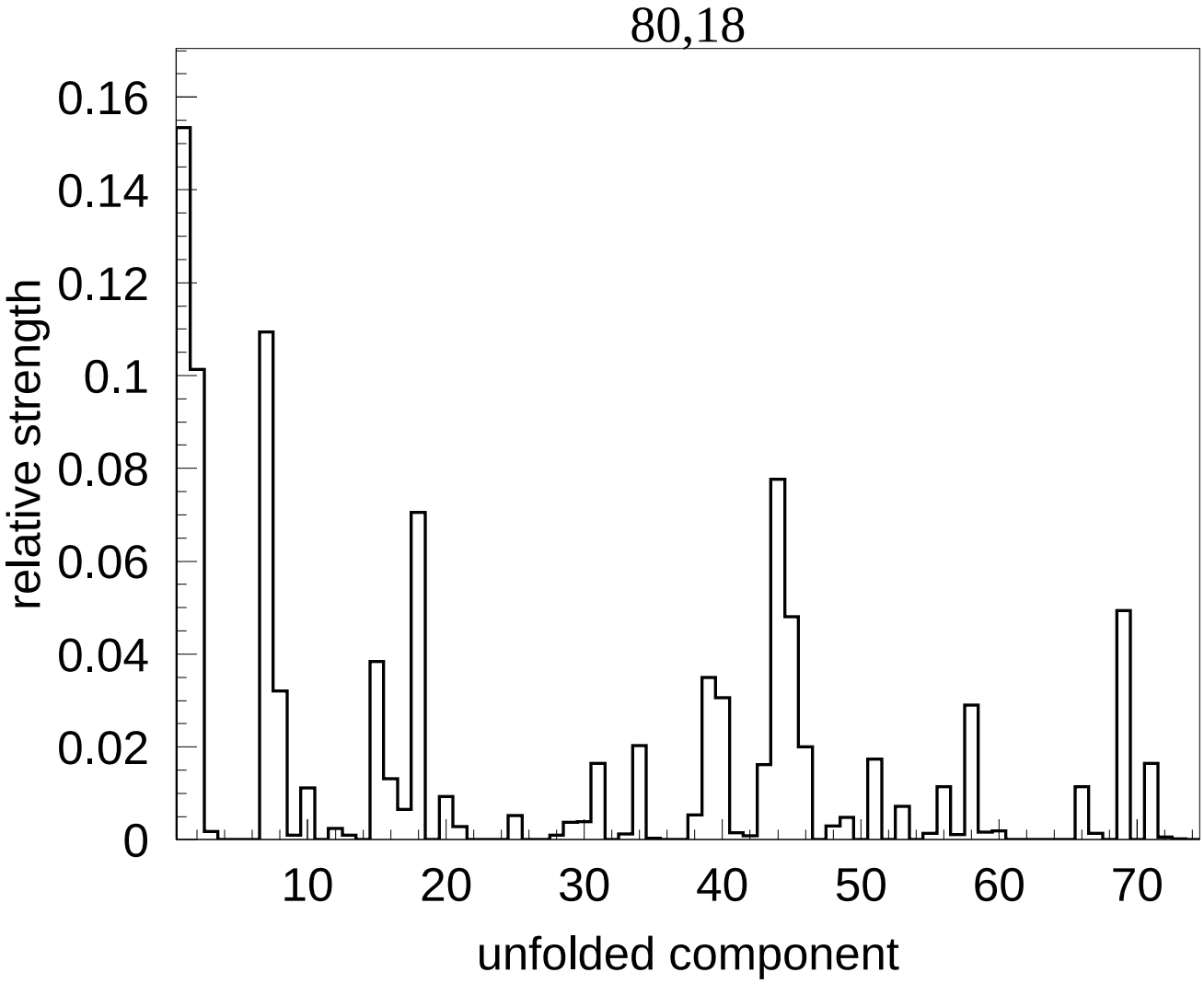

80,13
relative strength
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

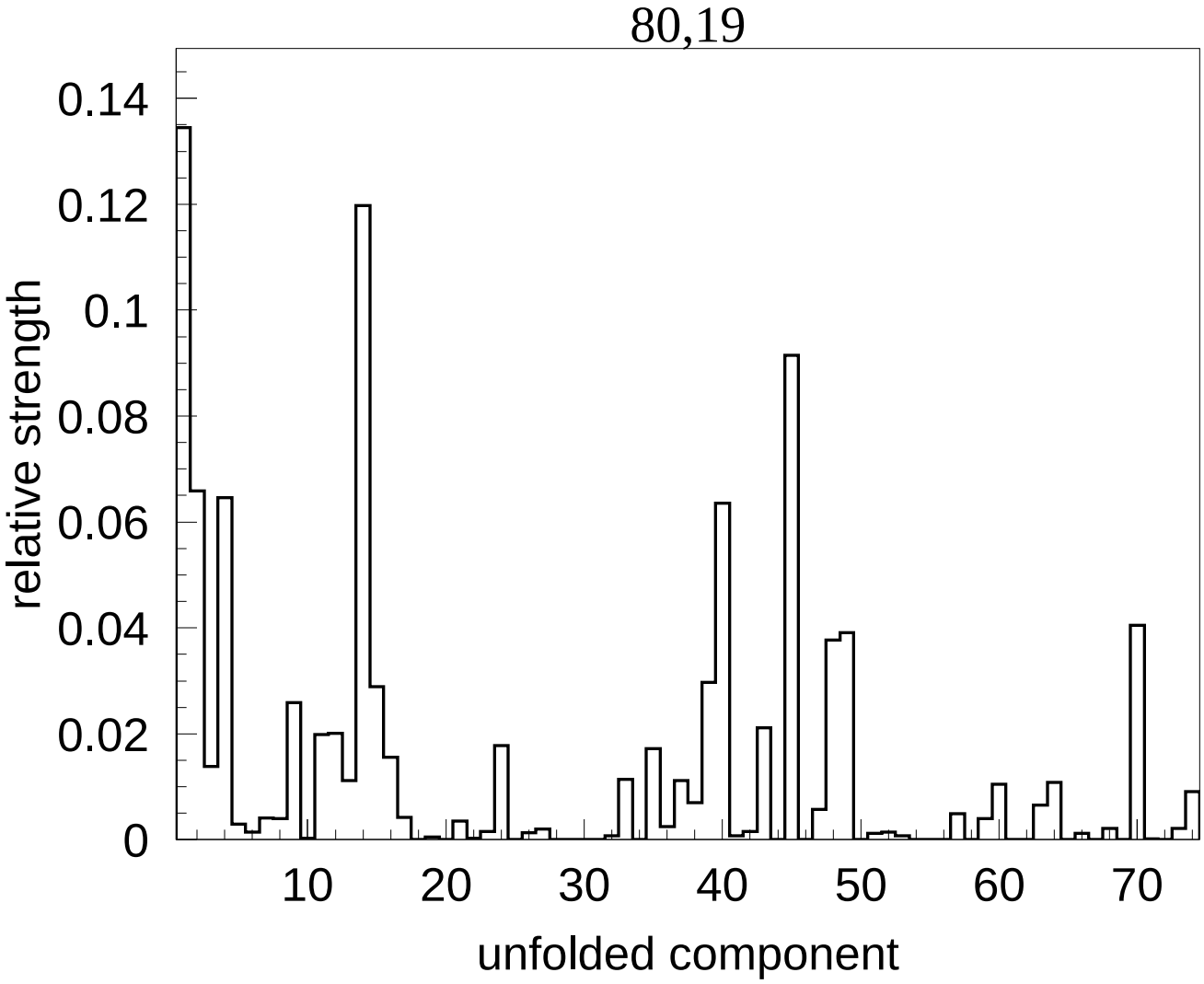

80,14
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

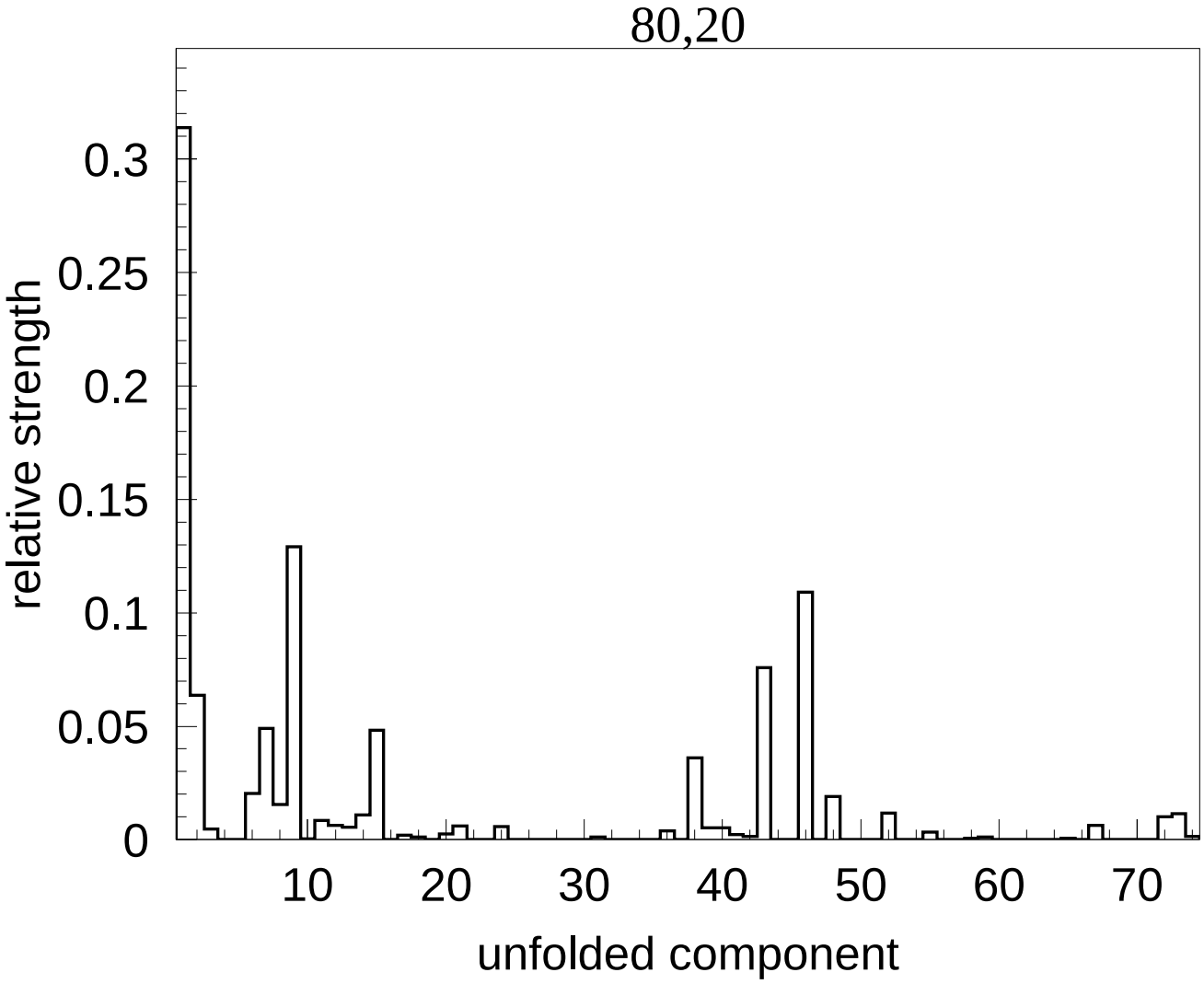

80,15
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
relative strength
10
20
30
40
50
60
70
unfolded component

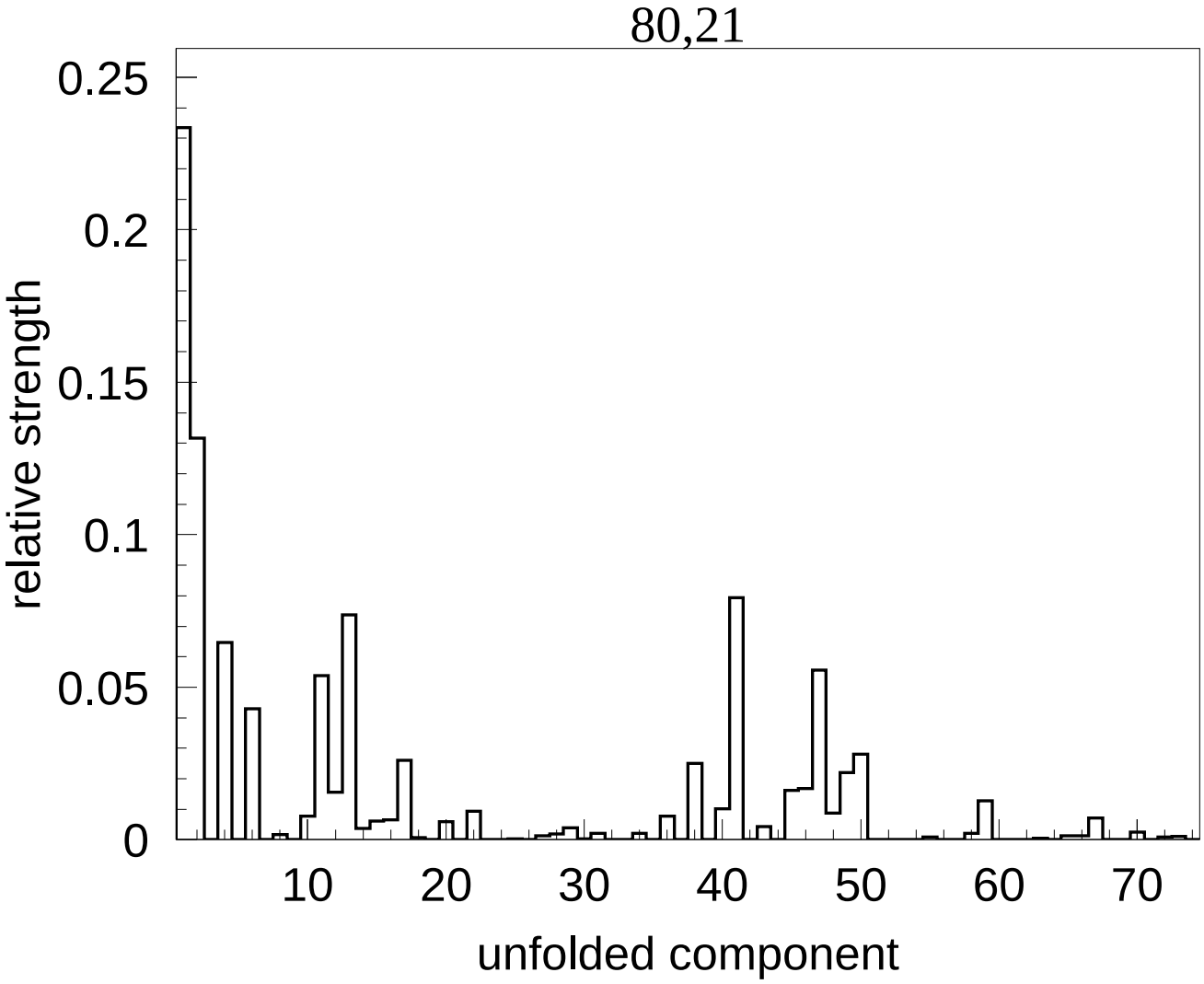

80,16
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

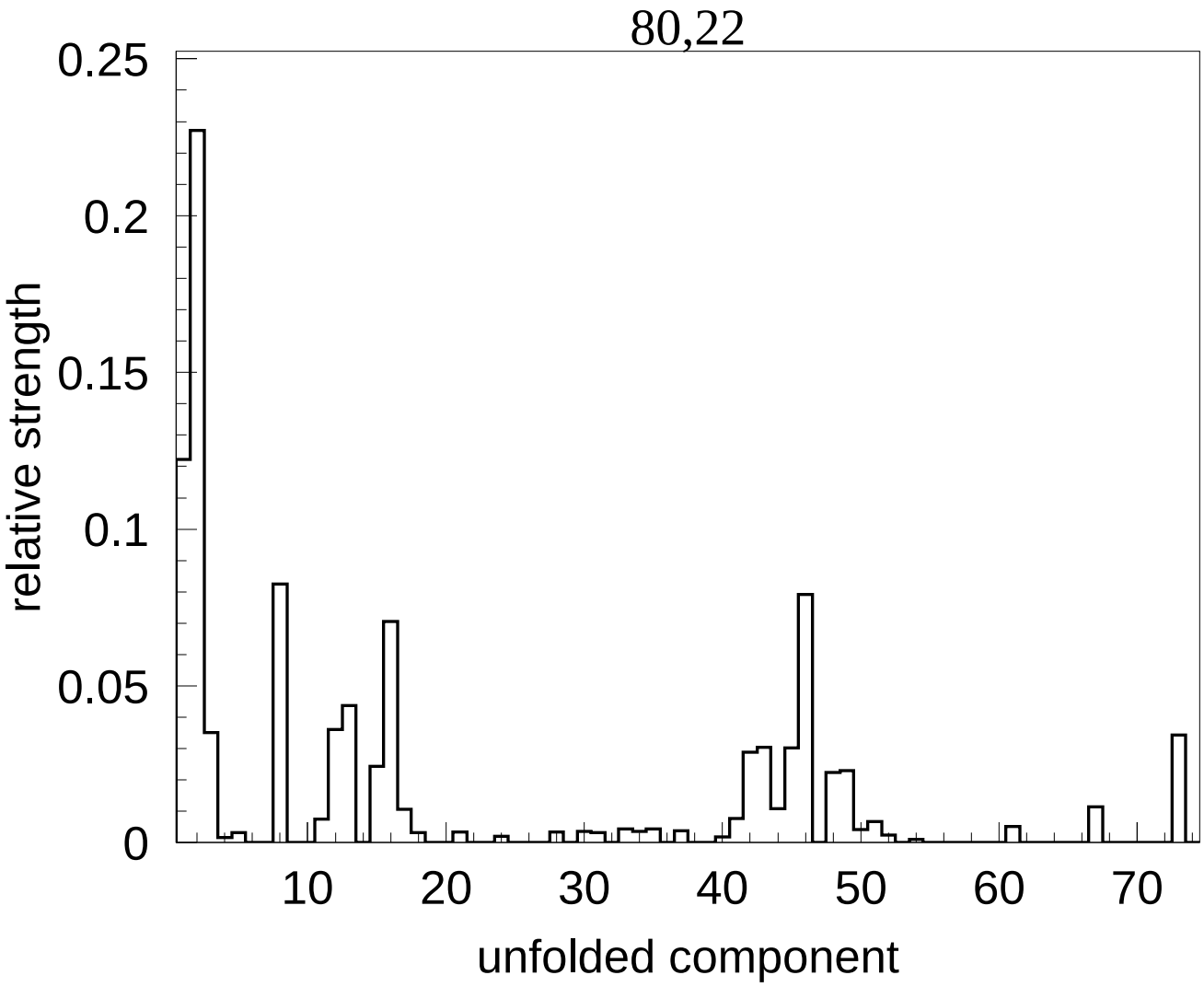

80,17
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

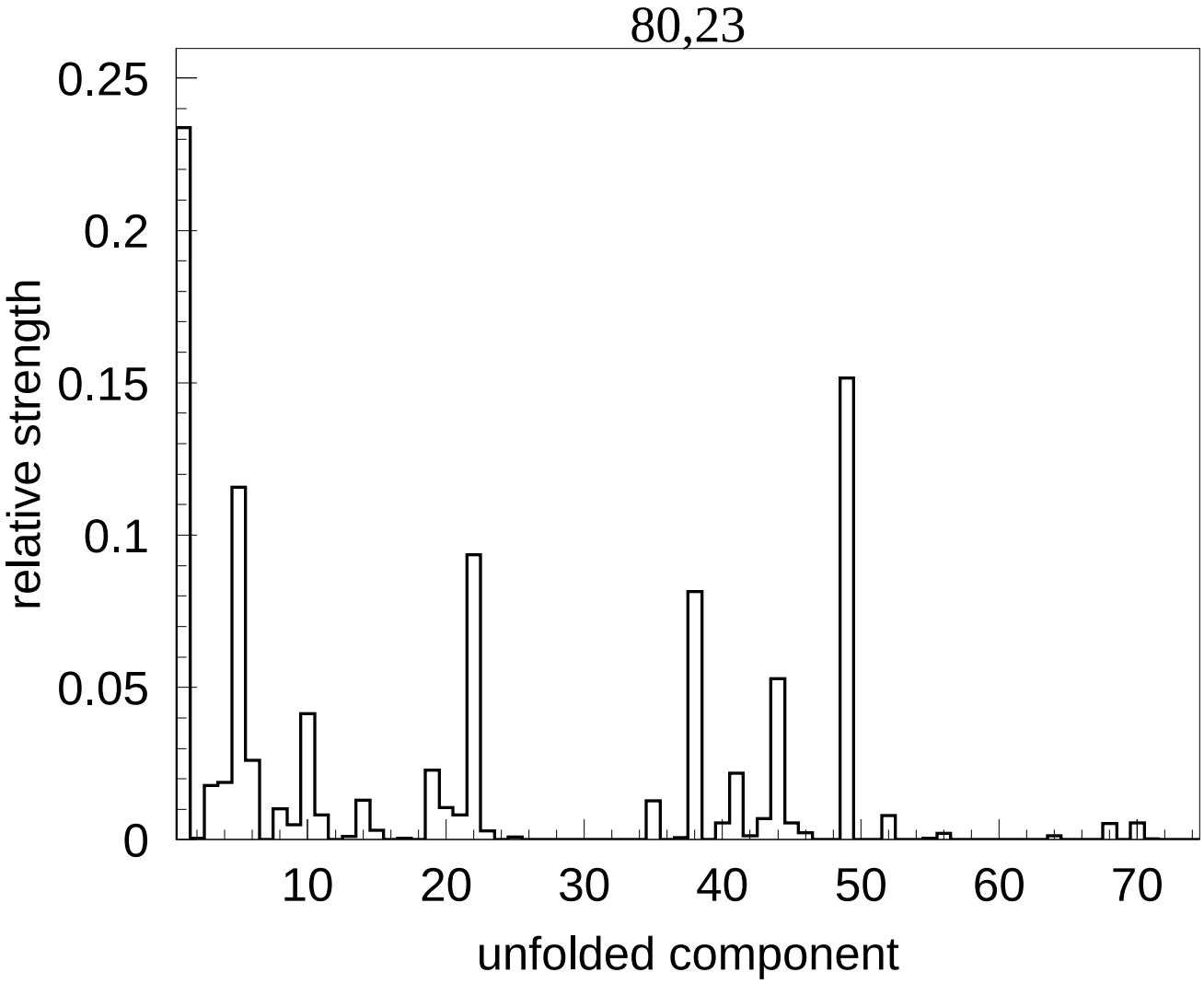

80,18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

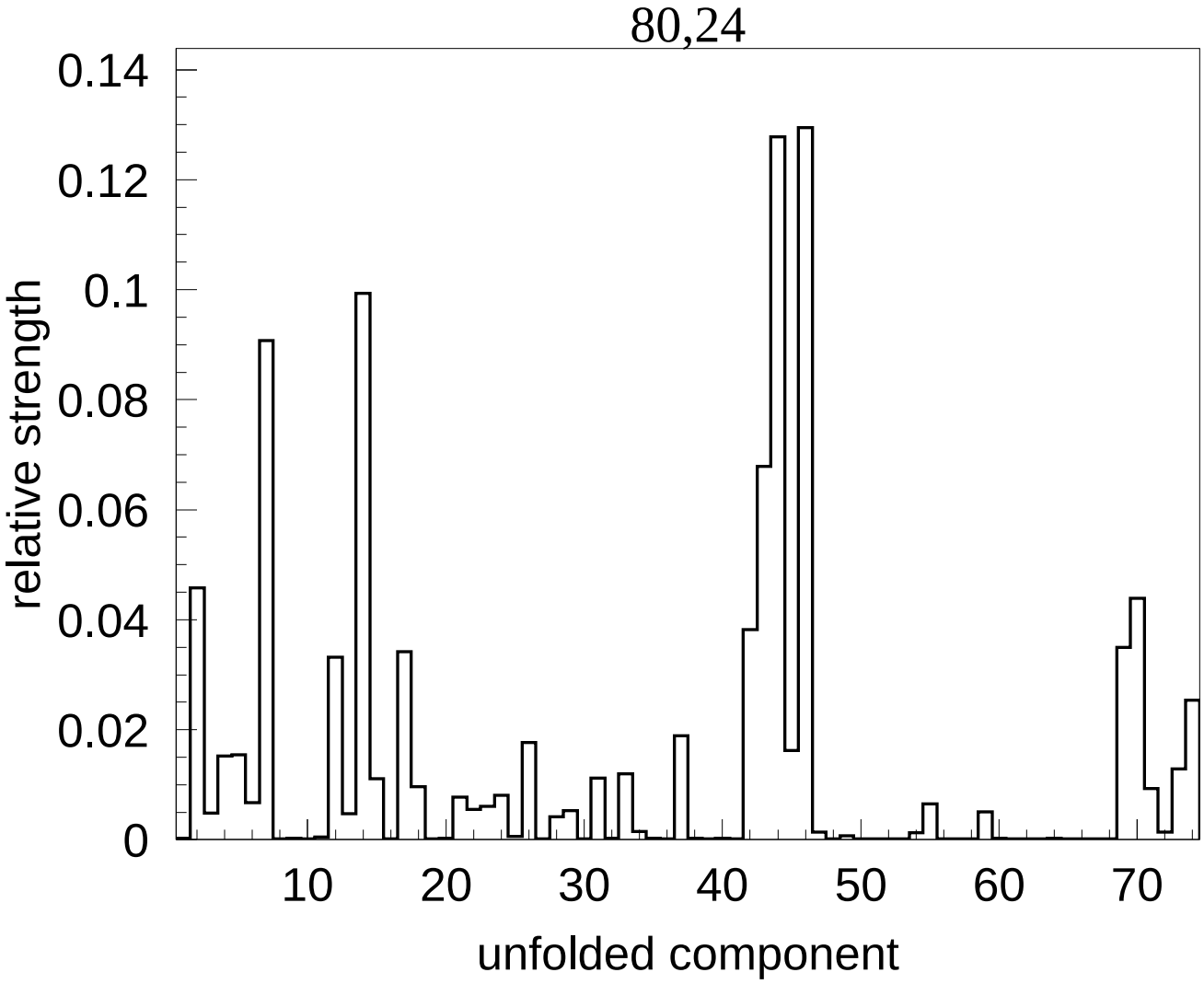

80,19
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

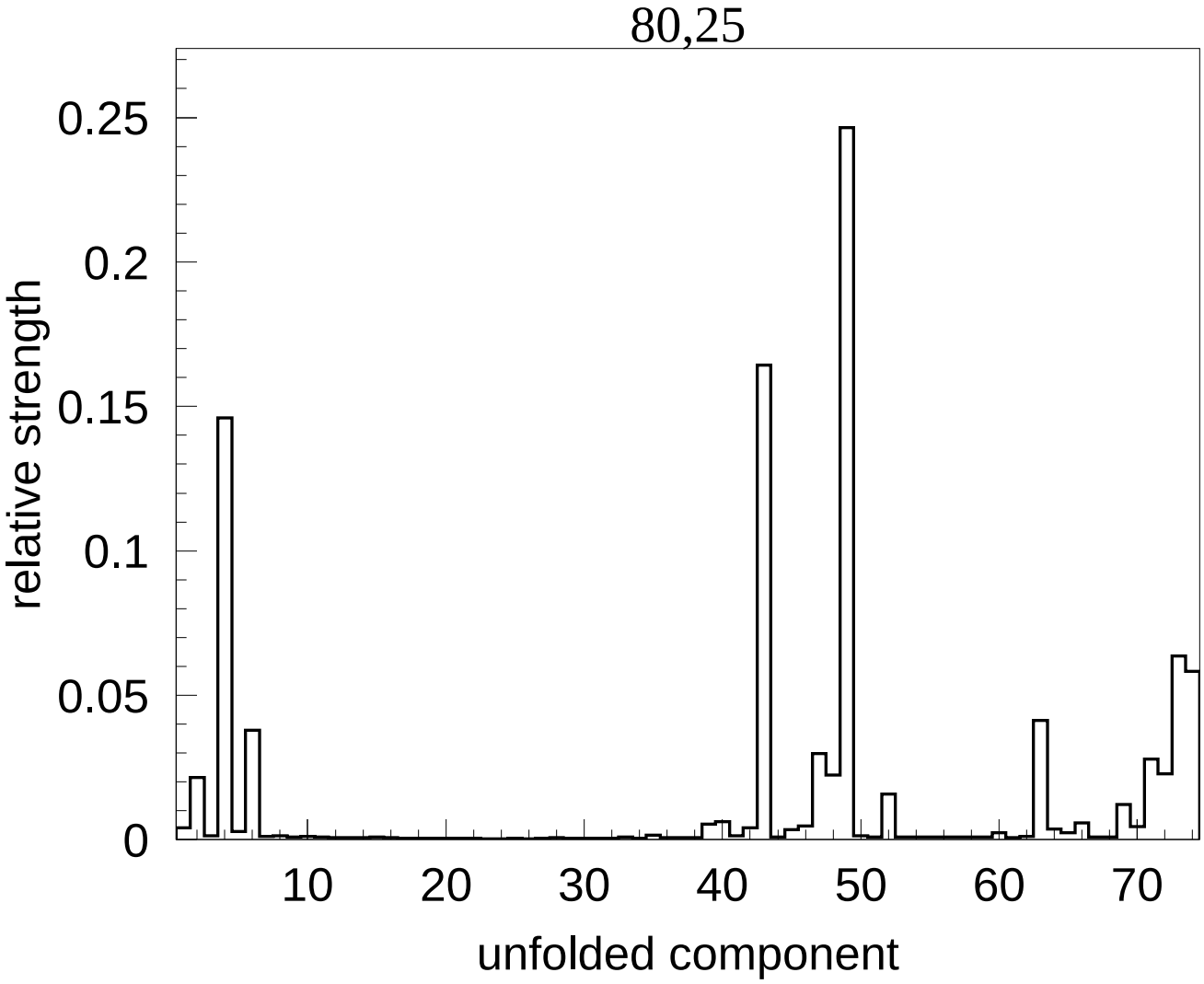

80,20
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

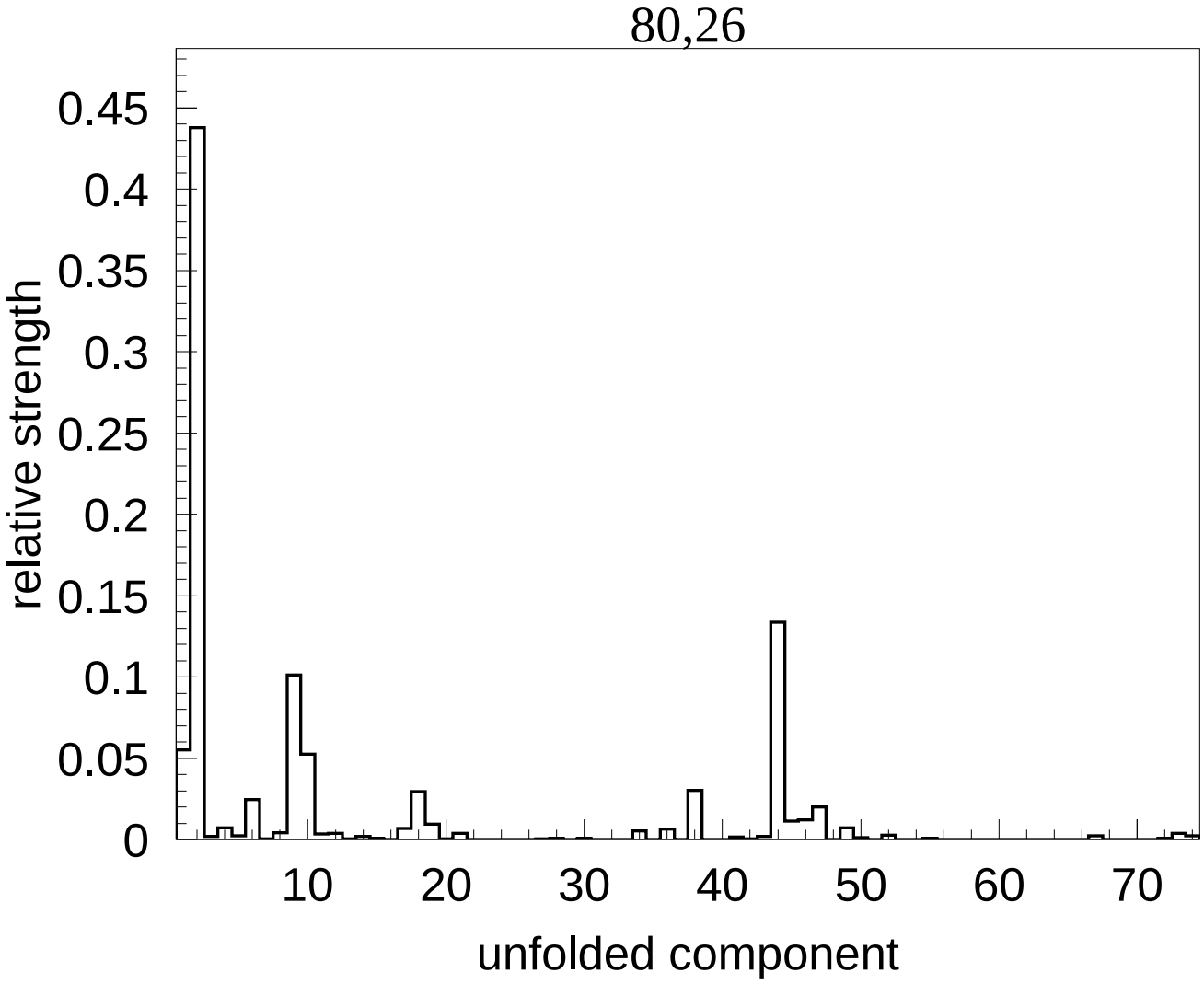

80,21
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

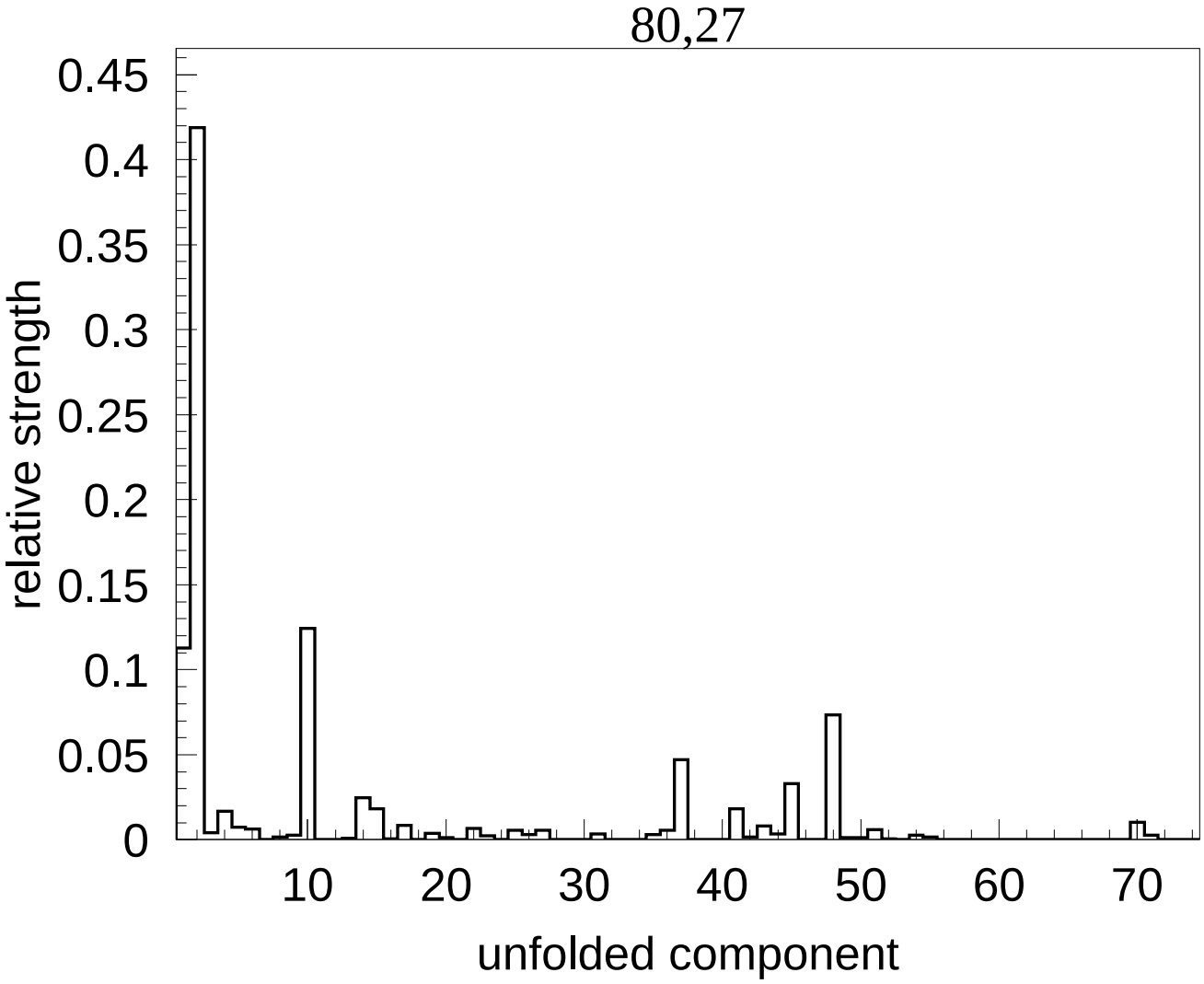

80,22
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

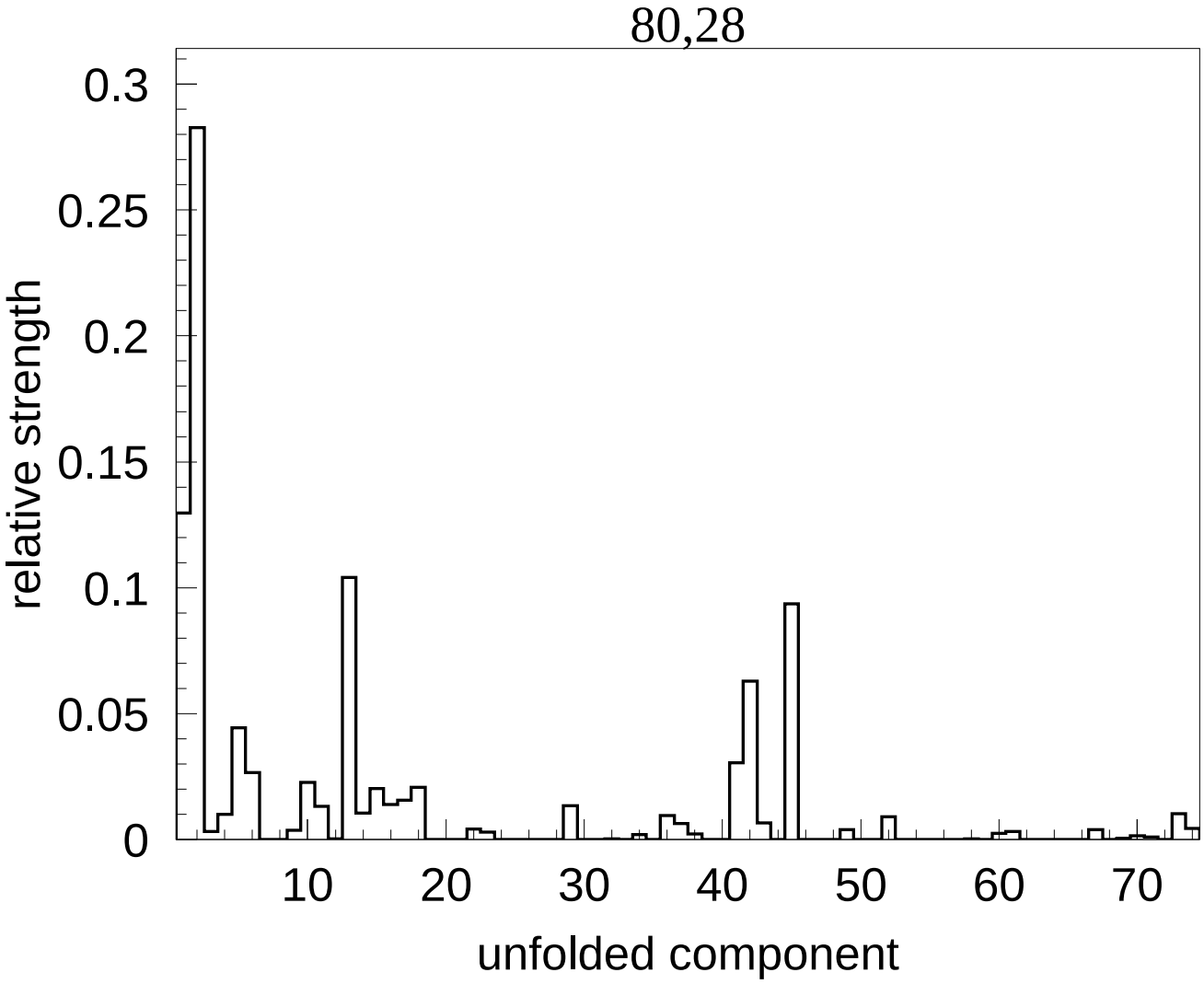

80,23
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

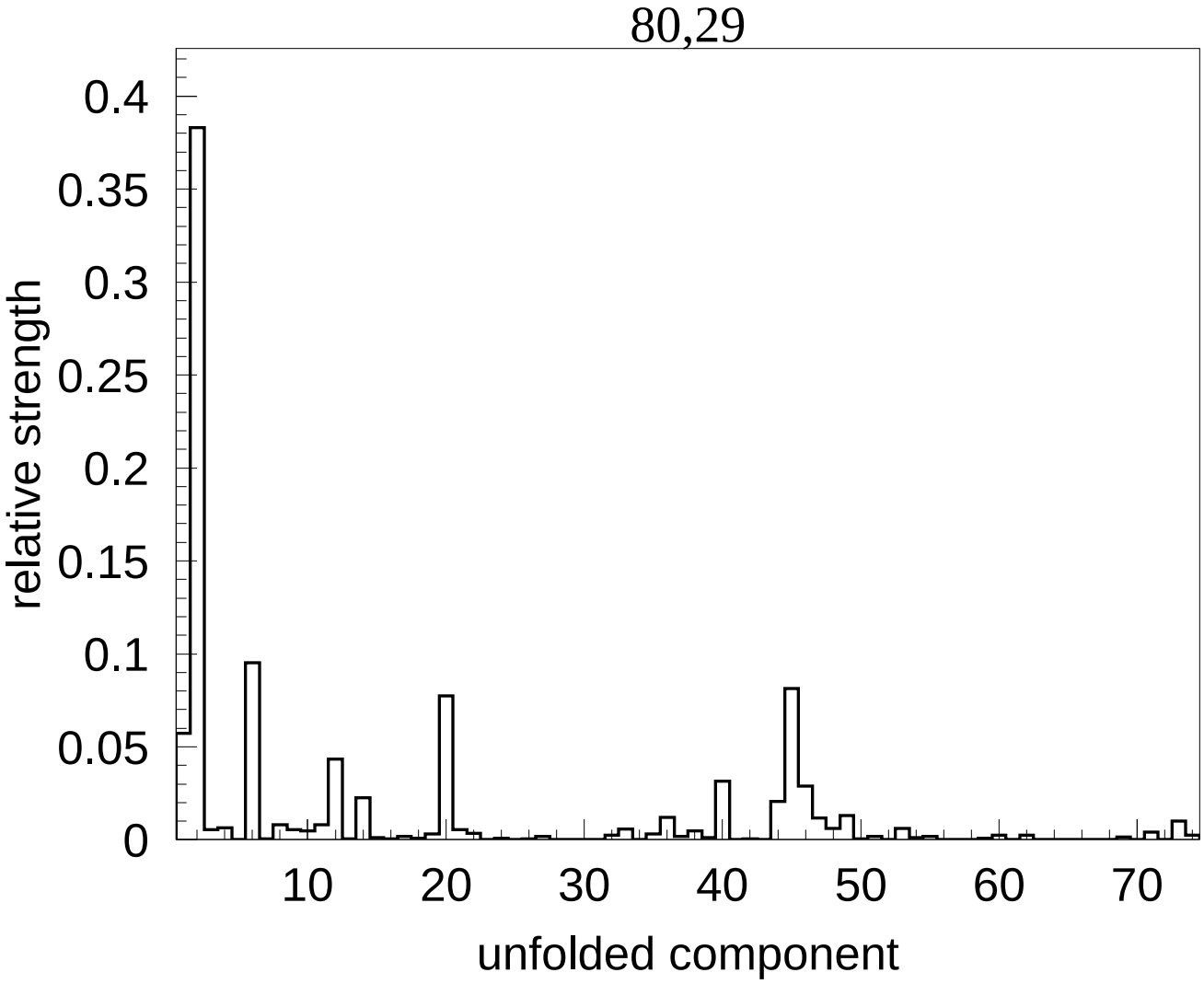

80,24
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

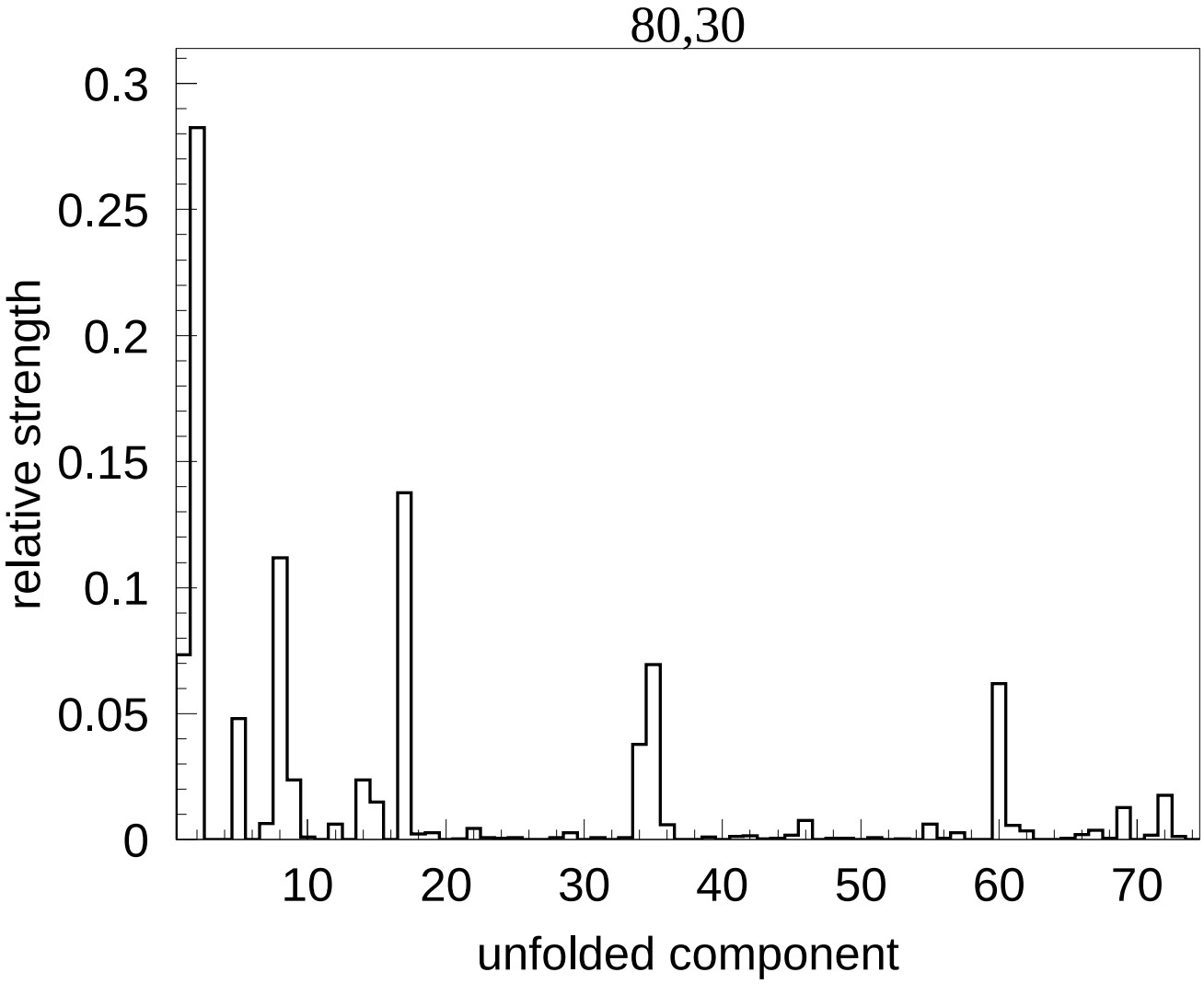

80,25
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

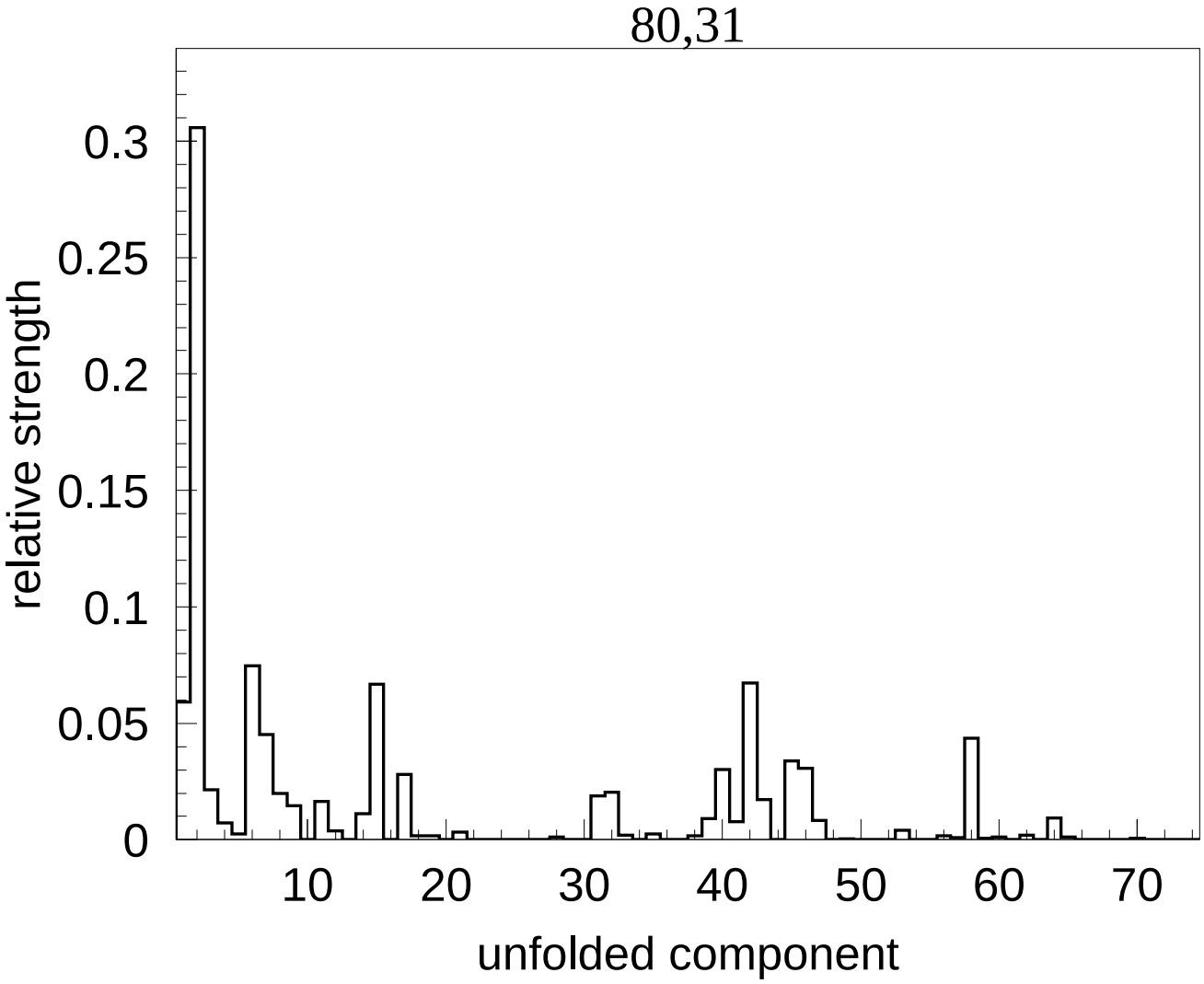

80,26
relative strength
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

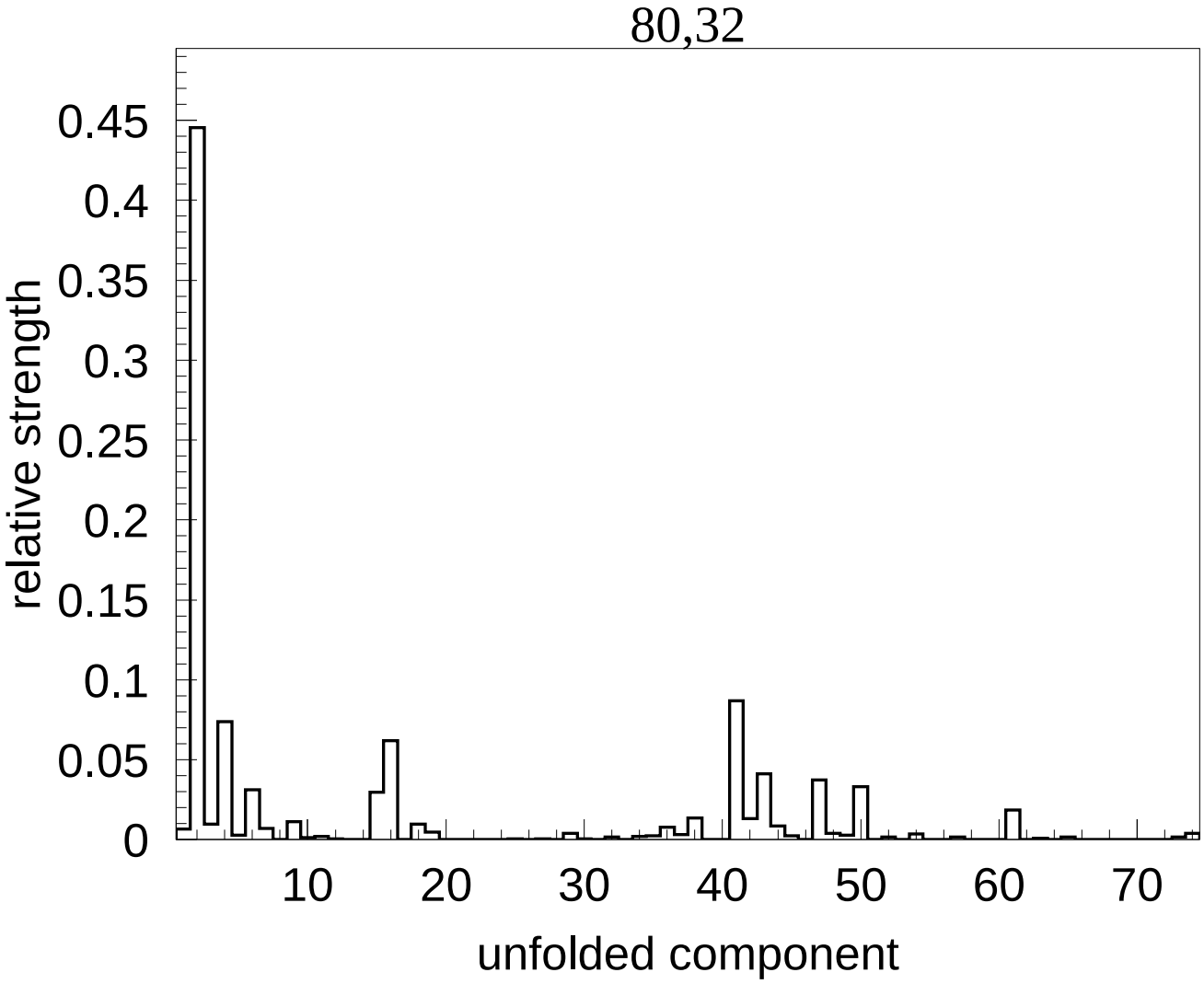

80,27
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

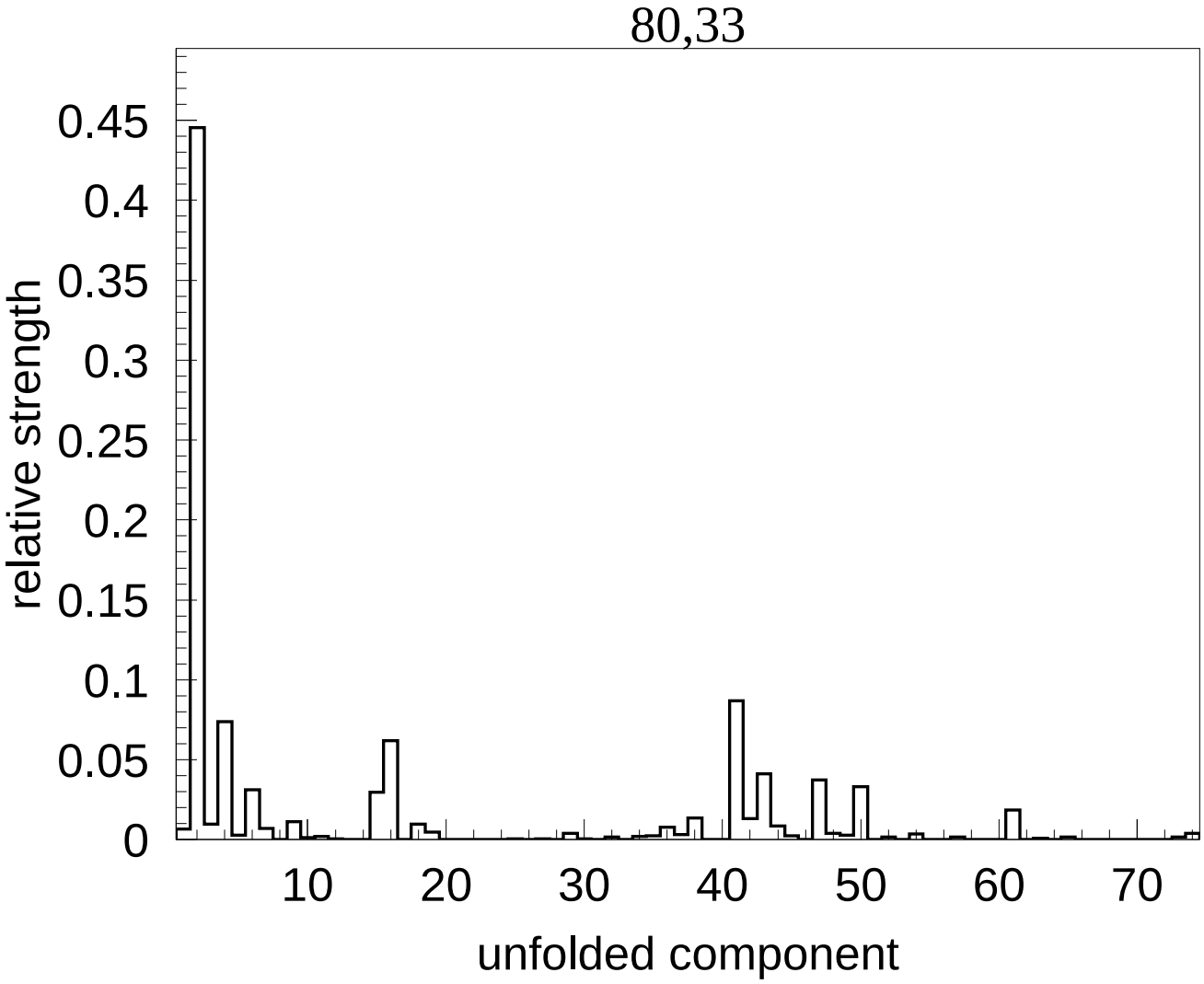

80,28
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

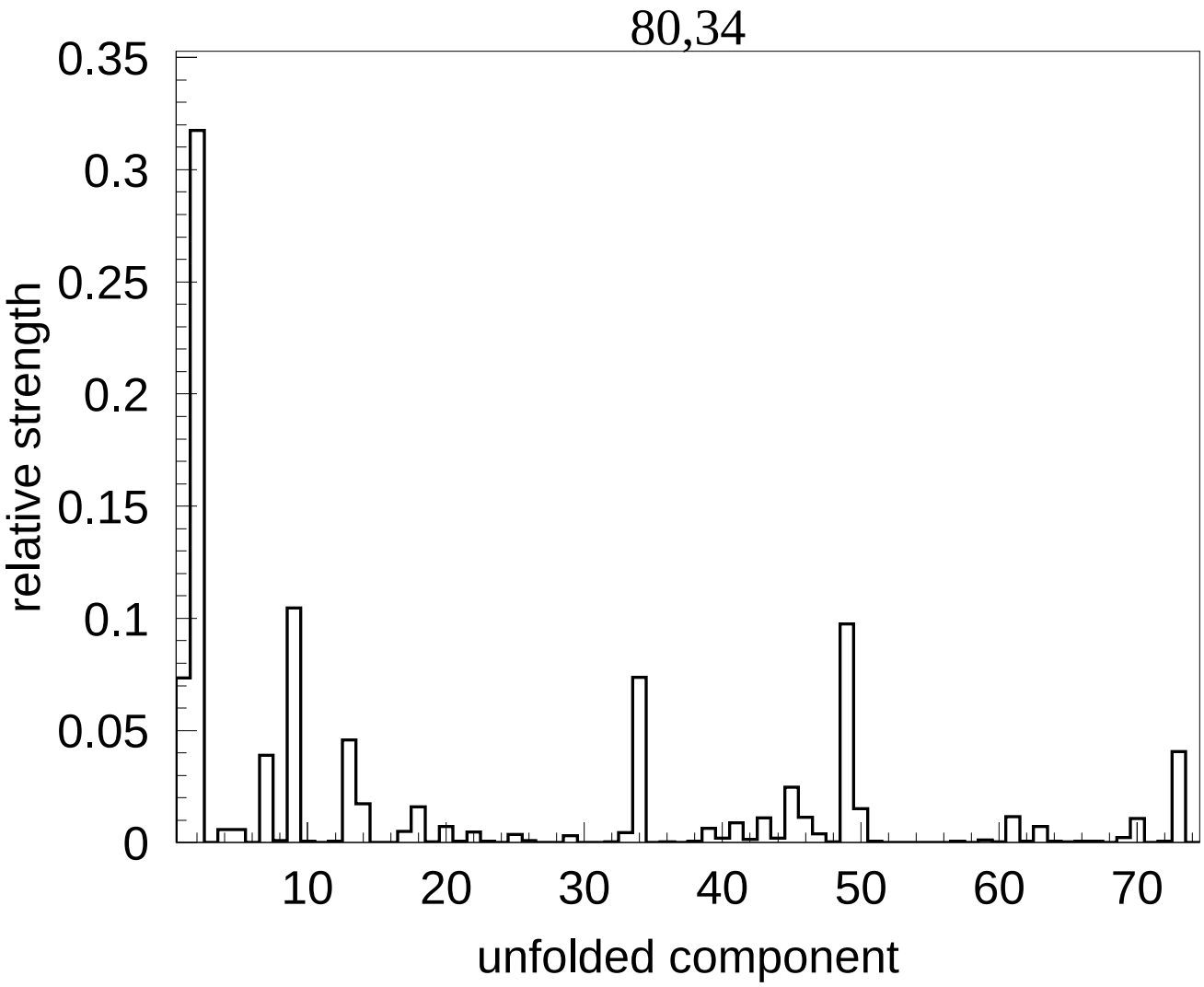

80,29
relative strength
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

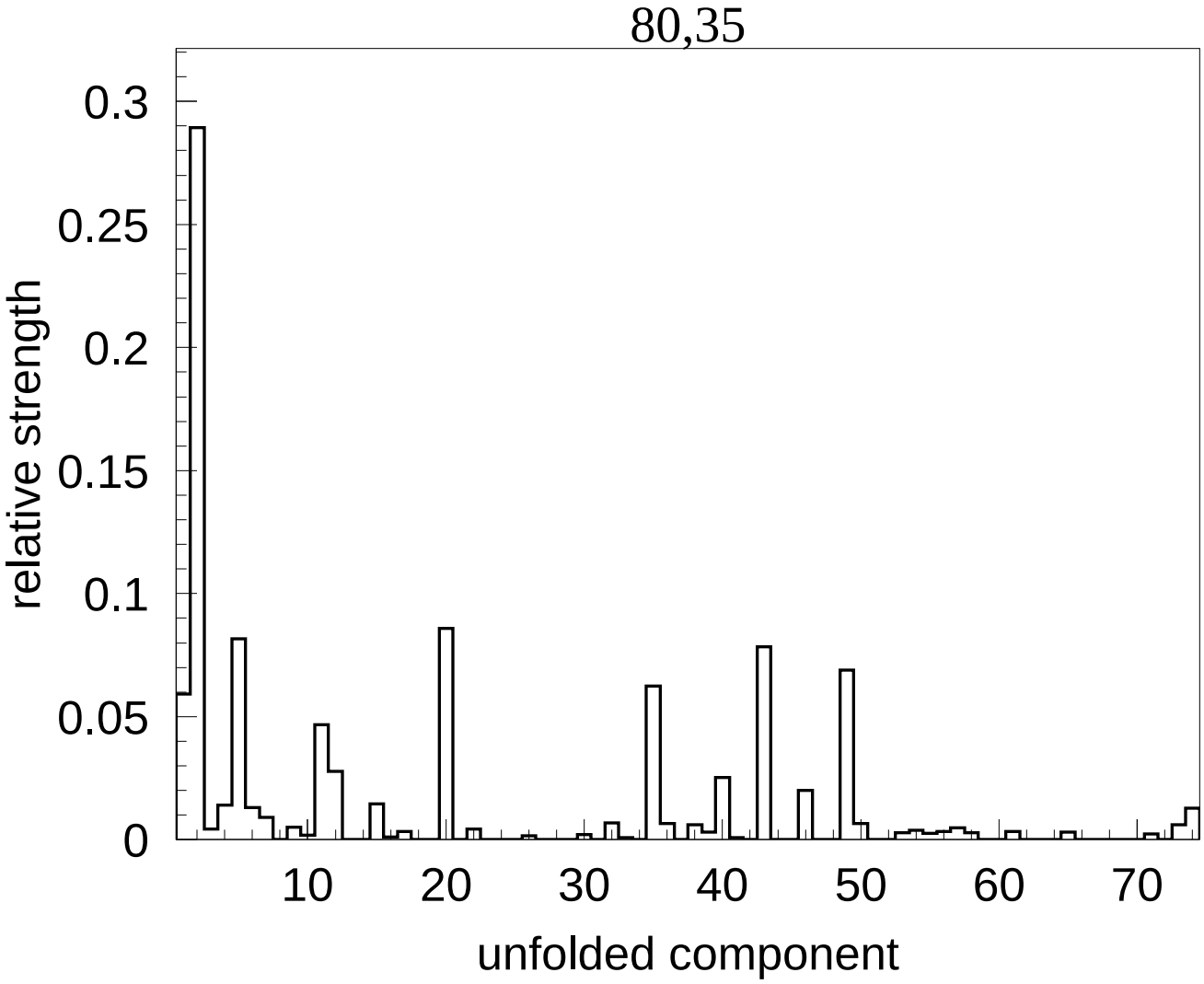

80,30
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

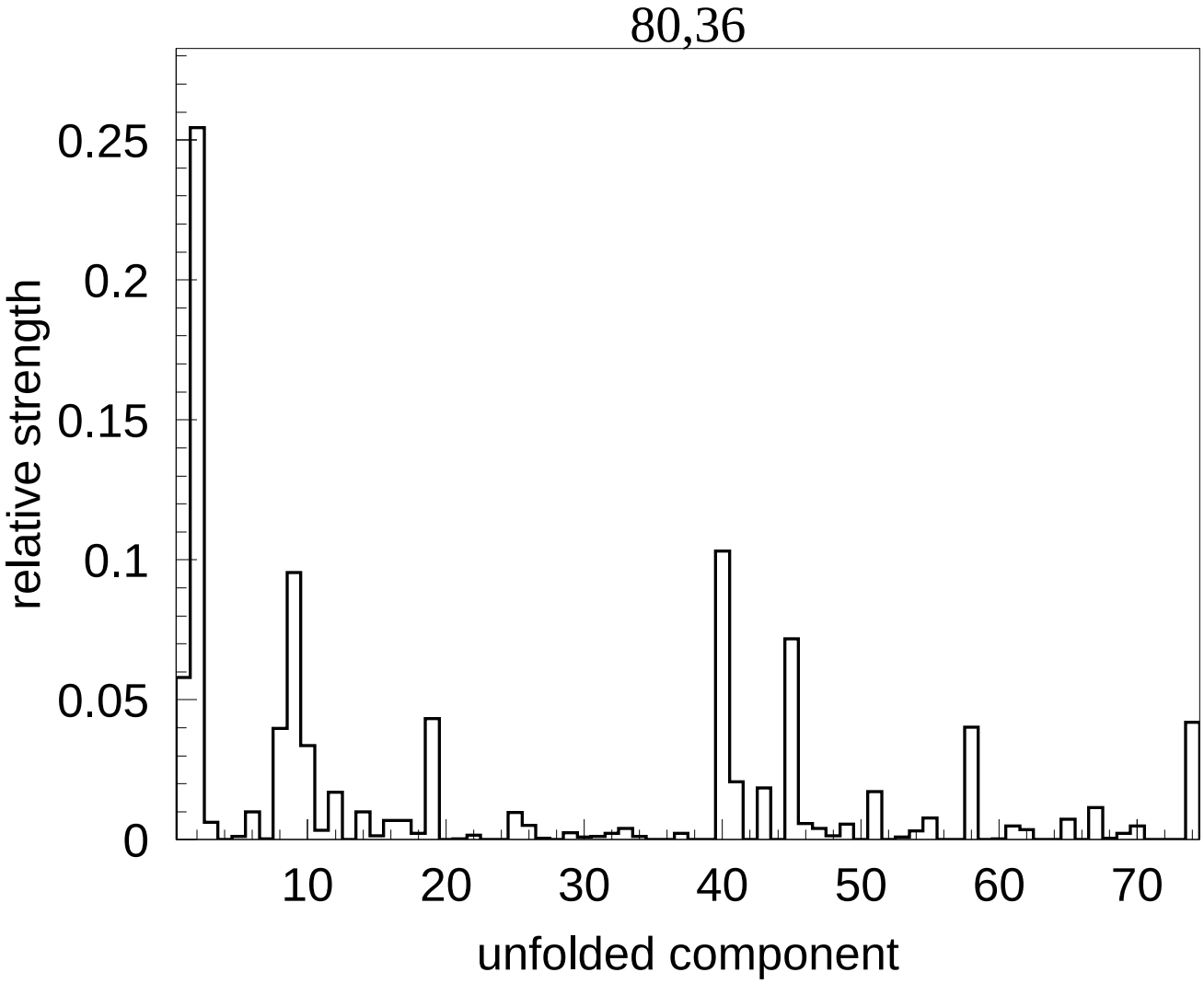

80,31
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

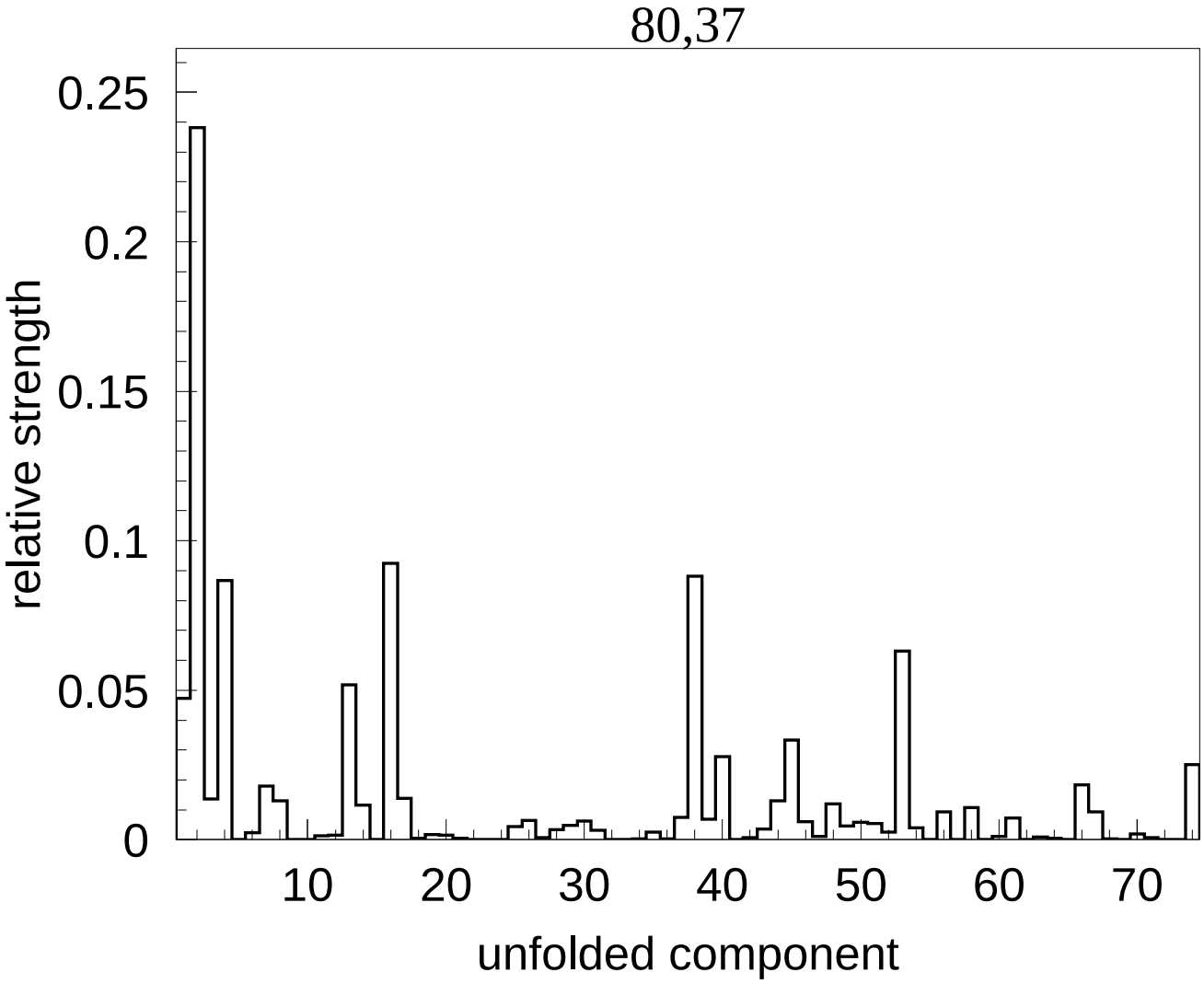

80,32
relative strength
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

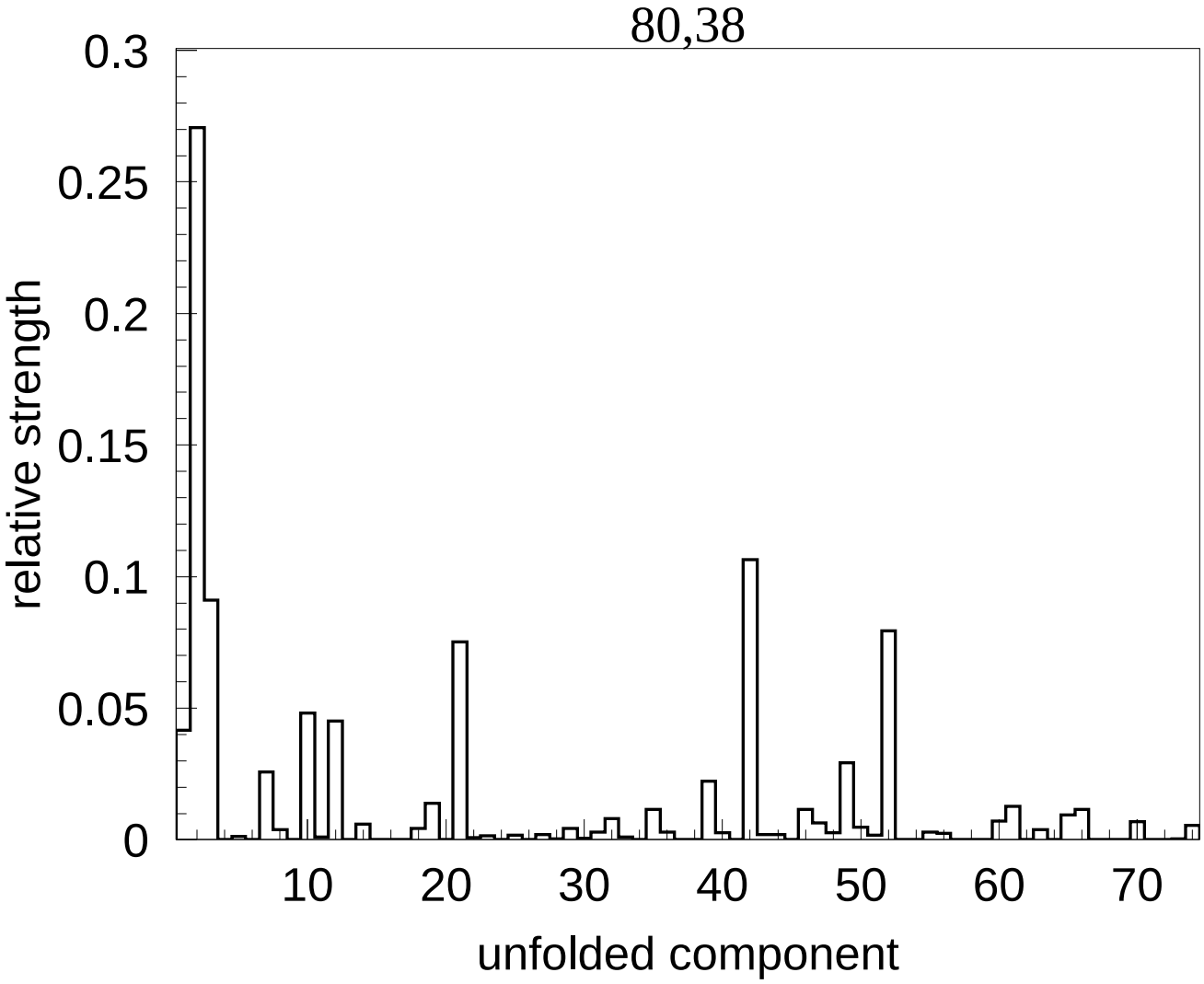

80,33
relative strength
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

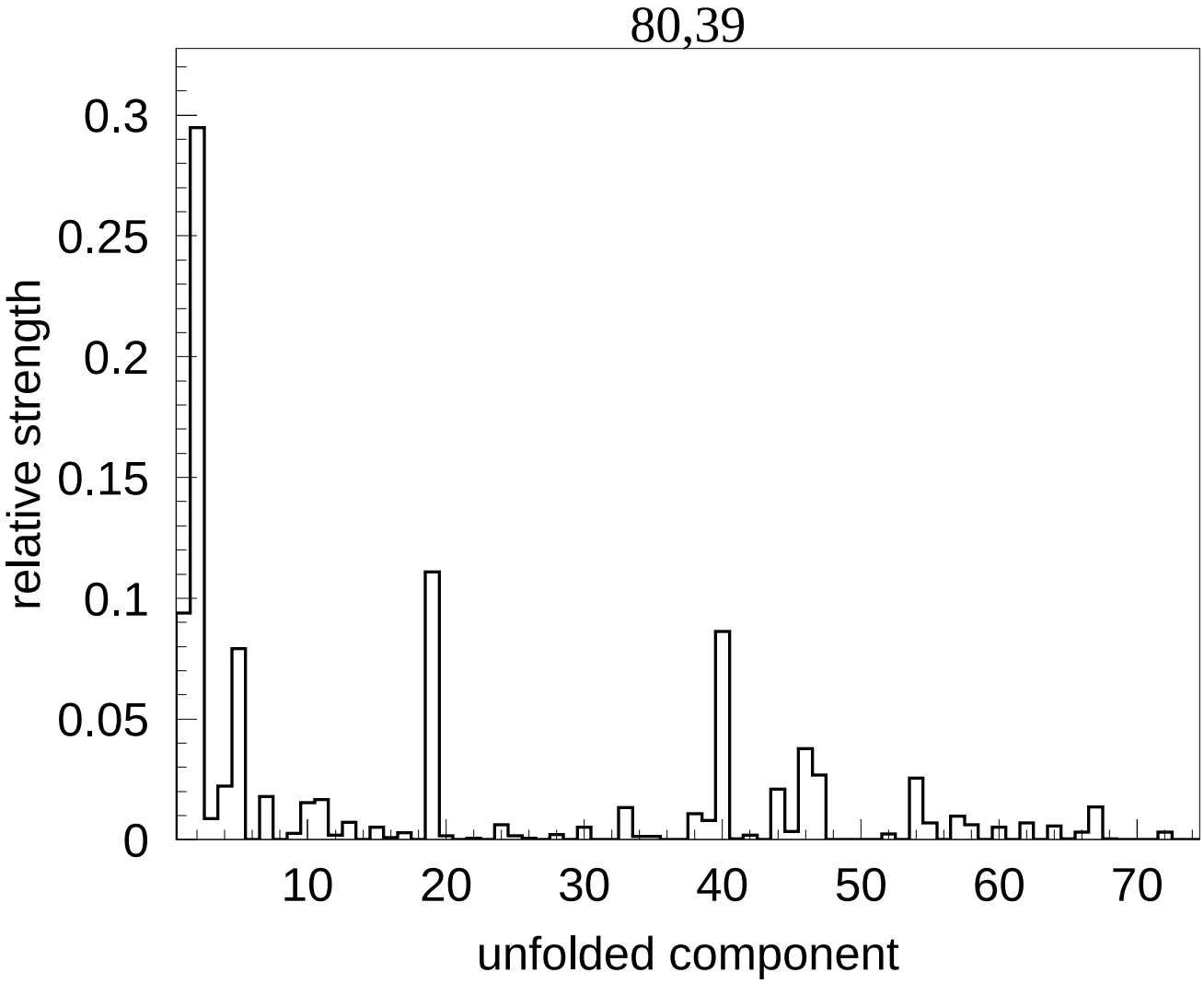

80,34
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

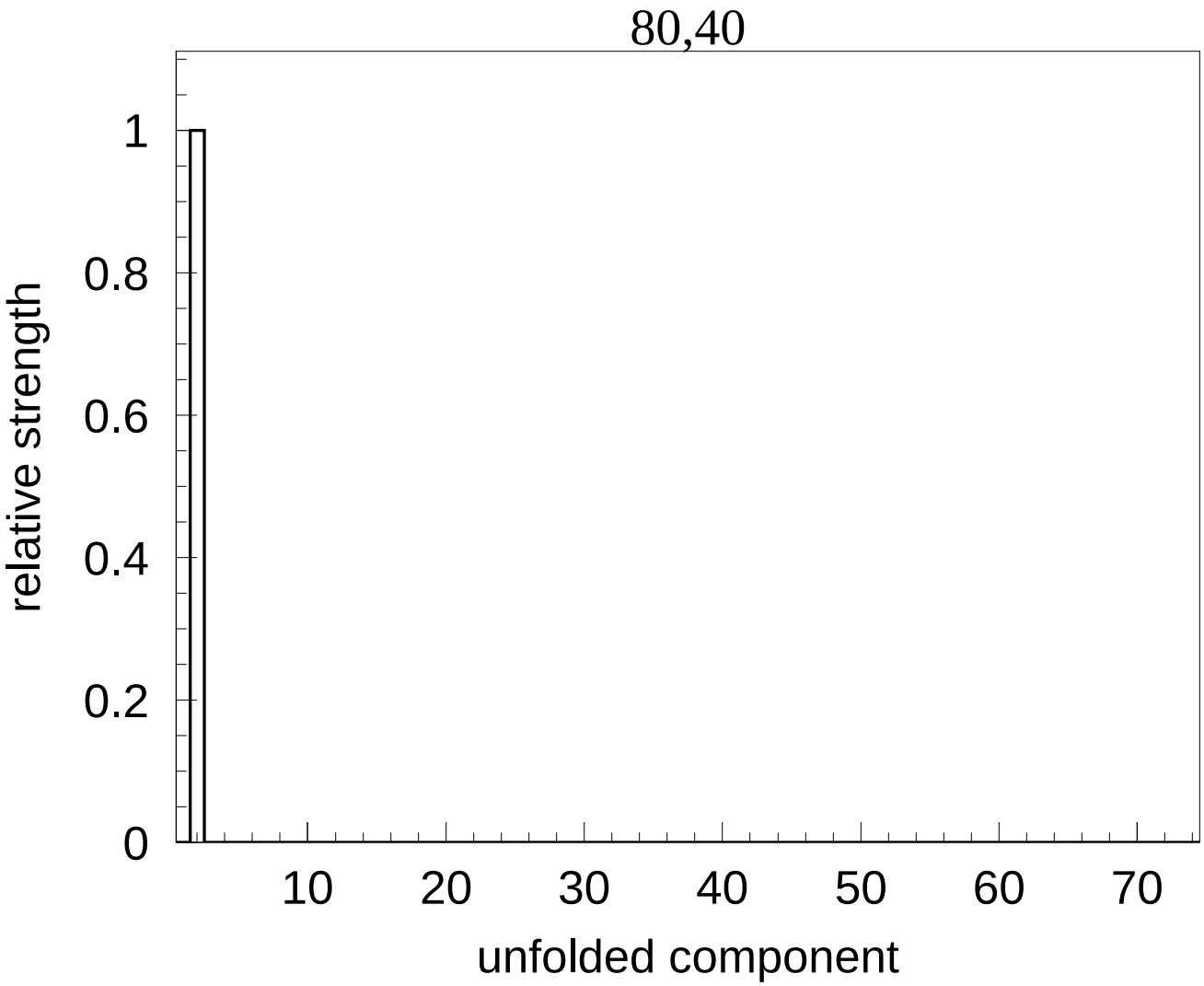

80,35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

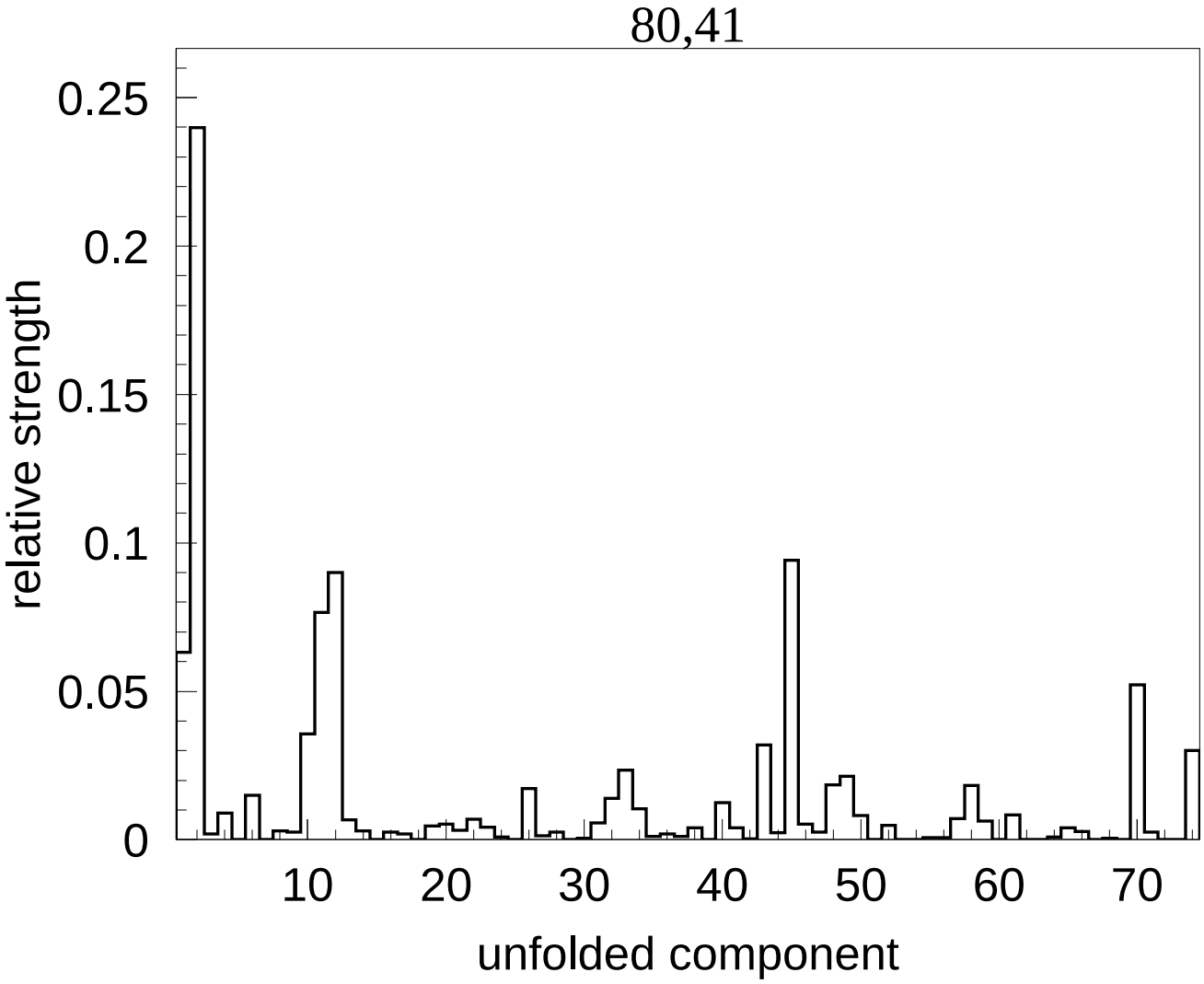

80,36
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

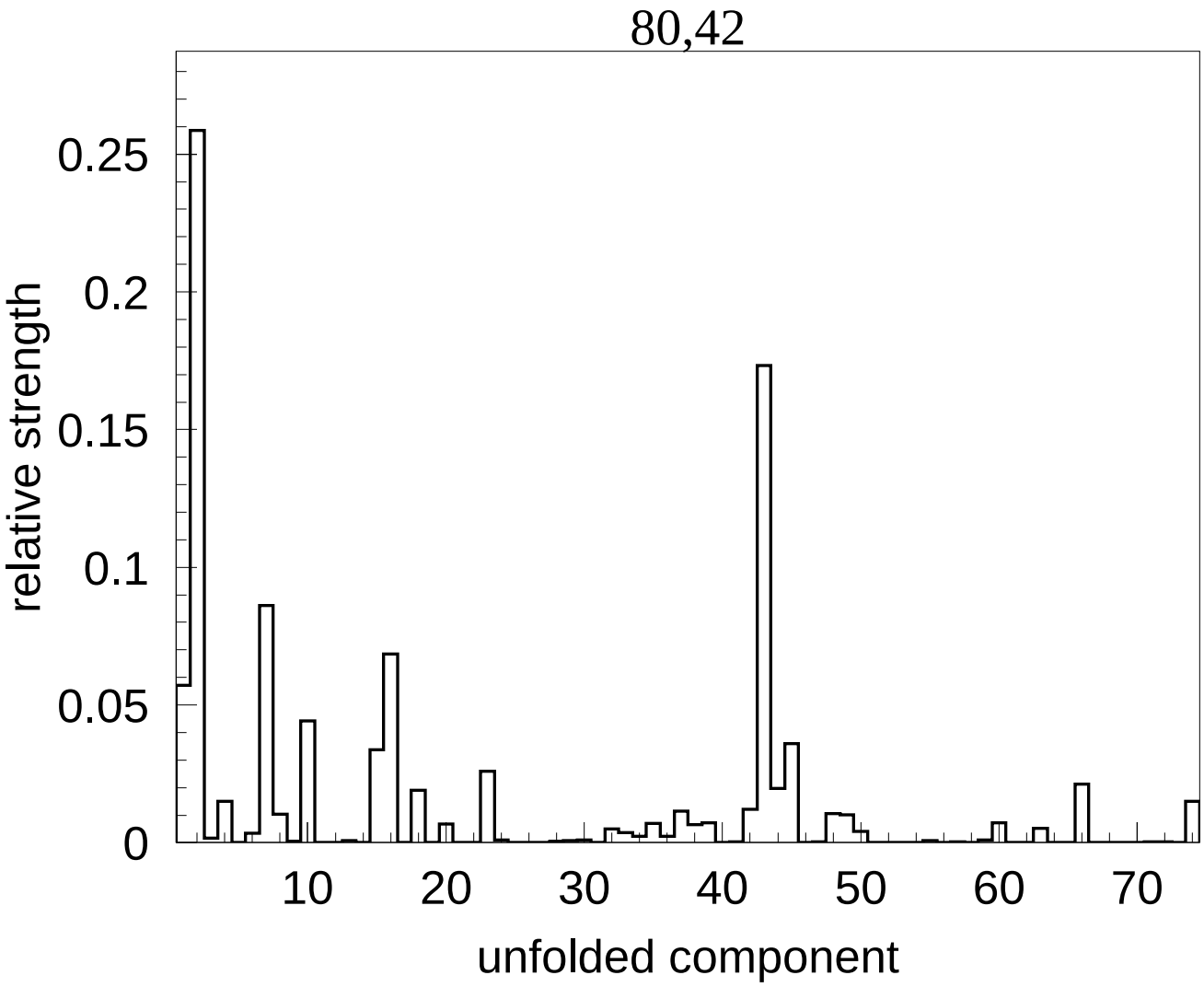

80,37
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

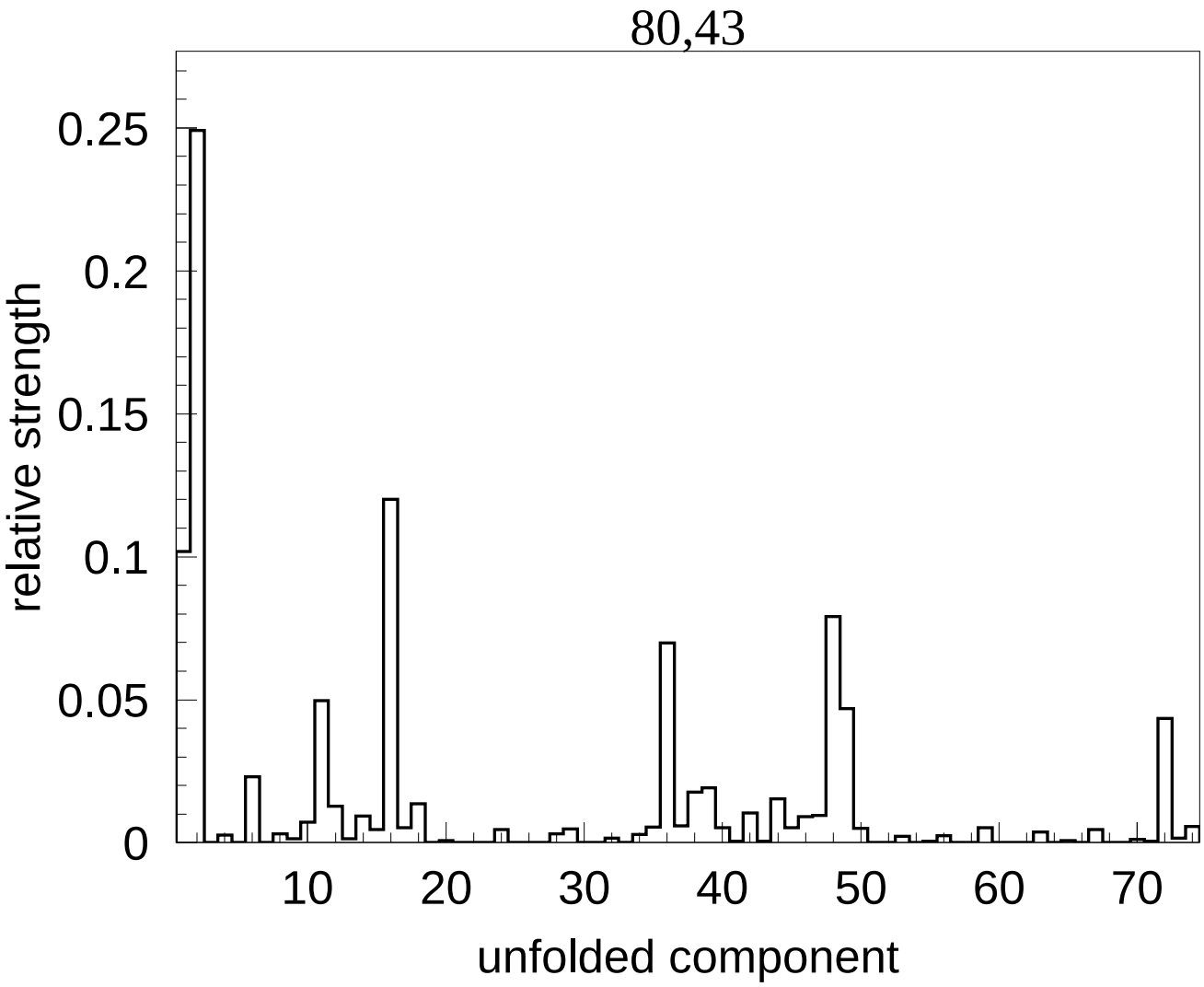

80,38
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

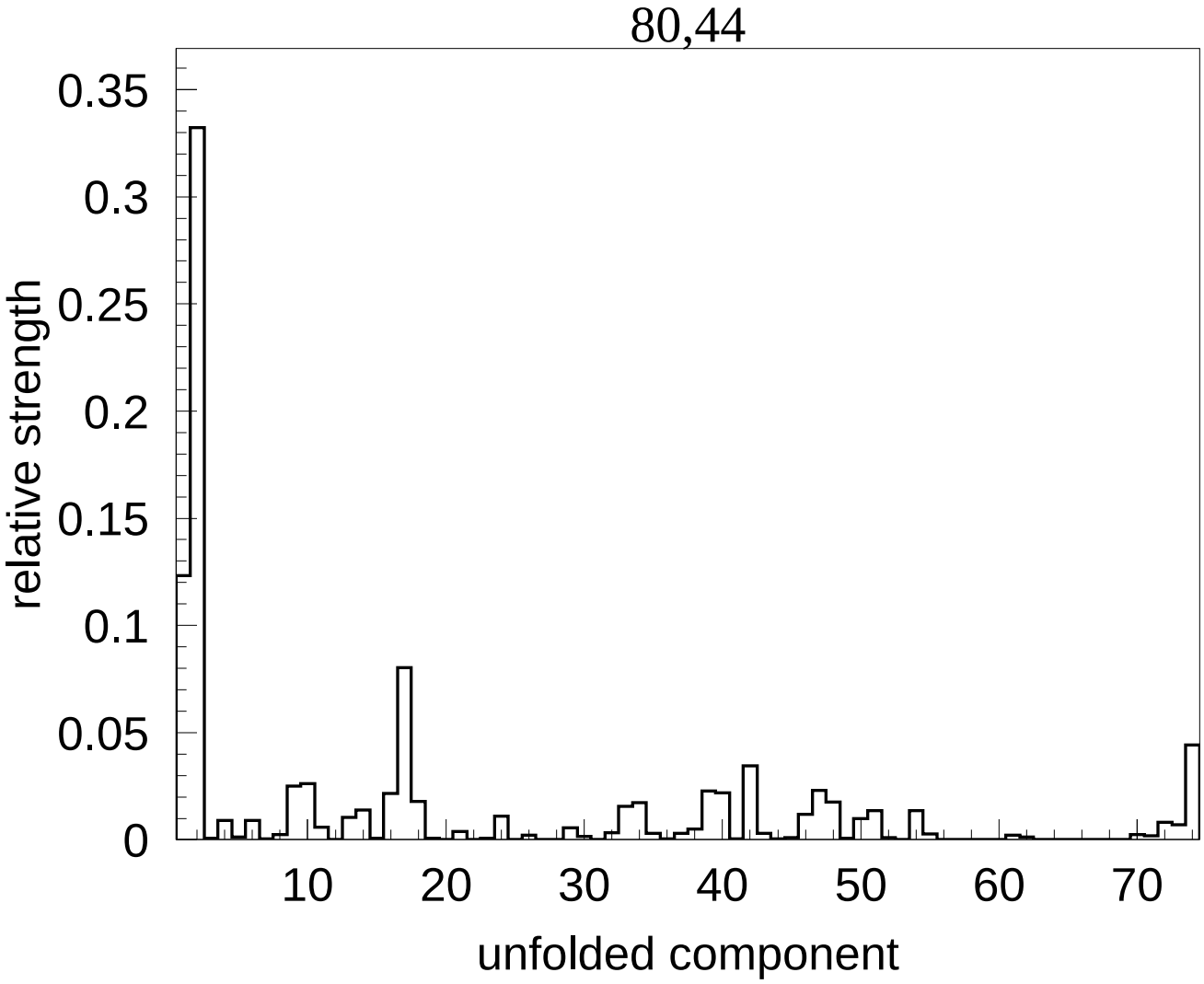

80,39
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

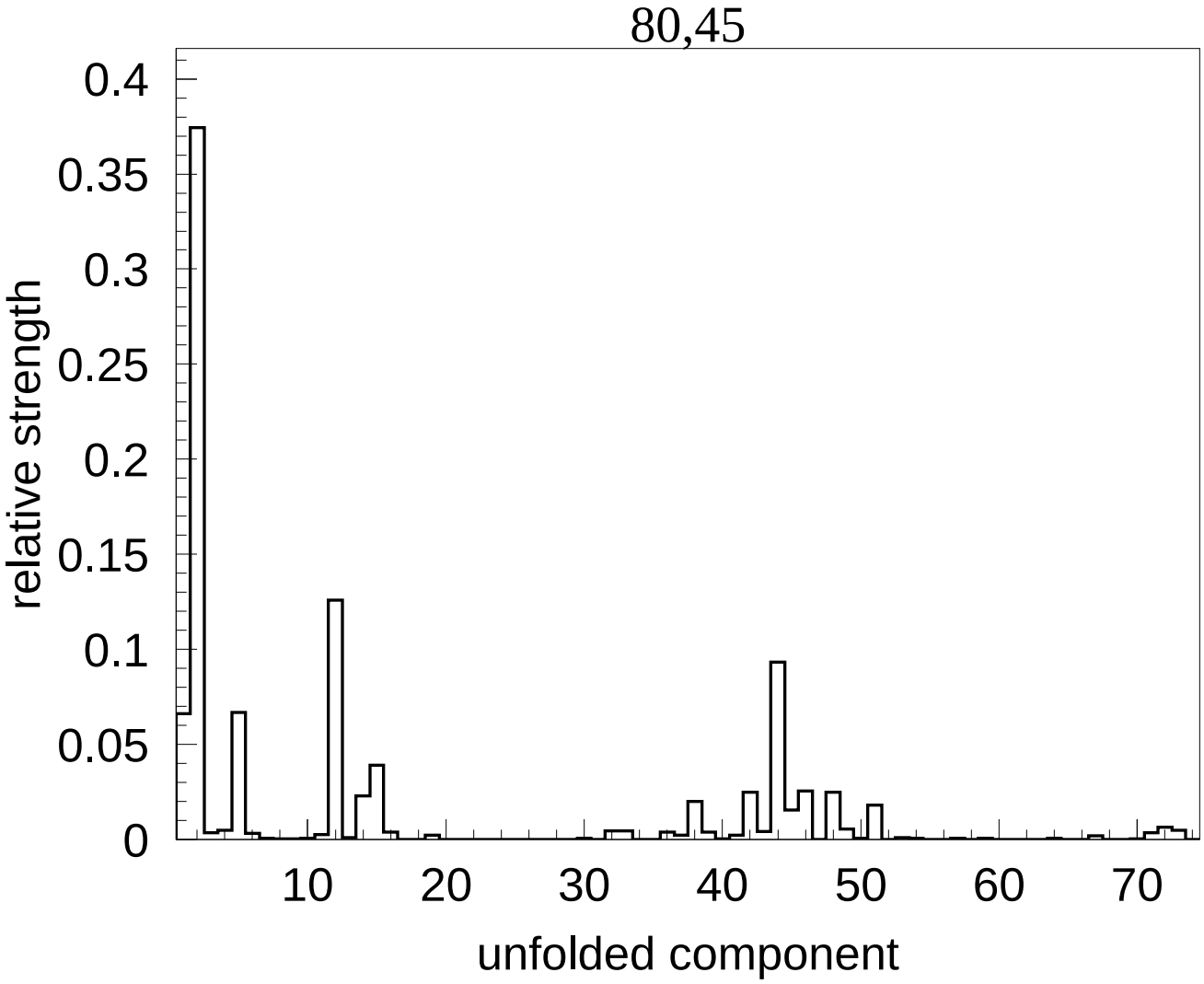

80,40
relative strength
1
0.8
0.6
0.4
0.2
0
10
20
30
40
50
60
70
unfolded component

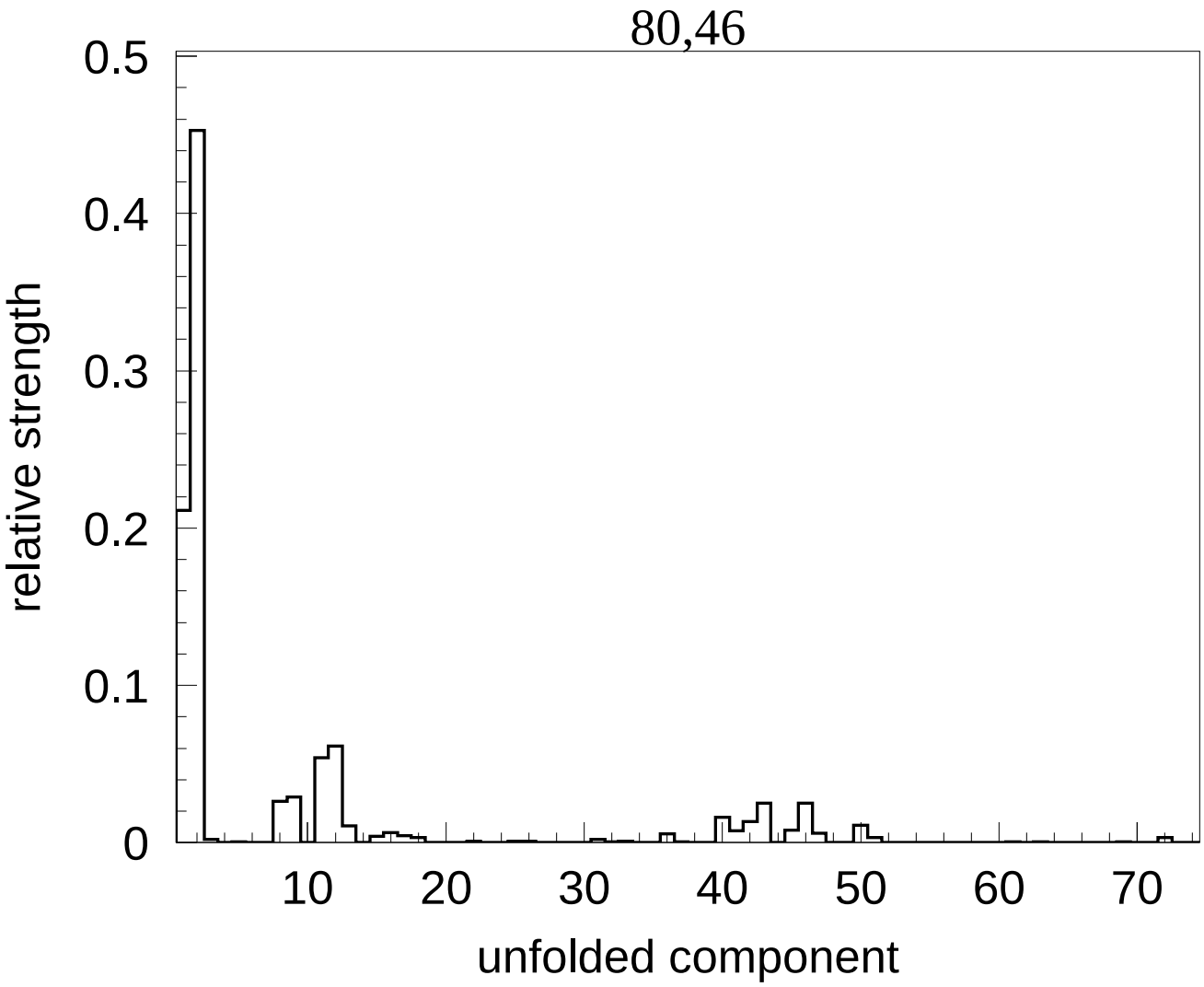

80,41
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

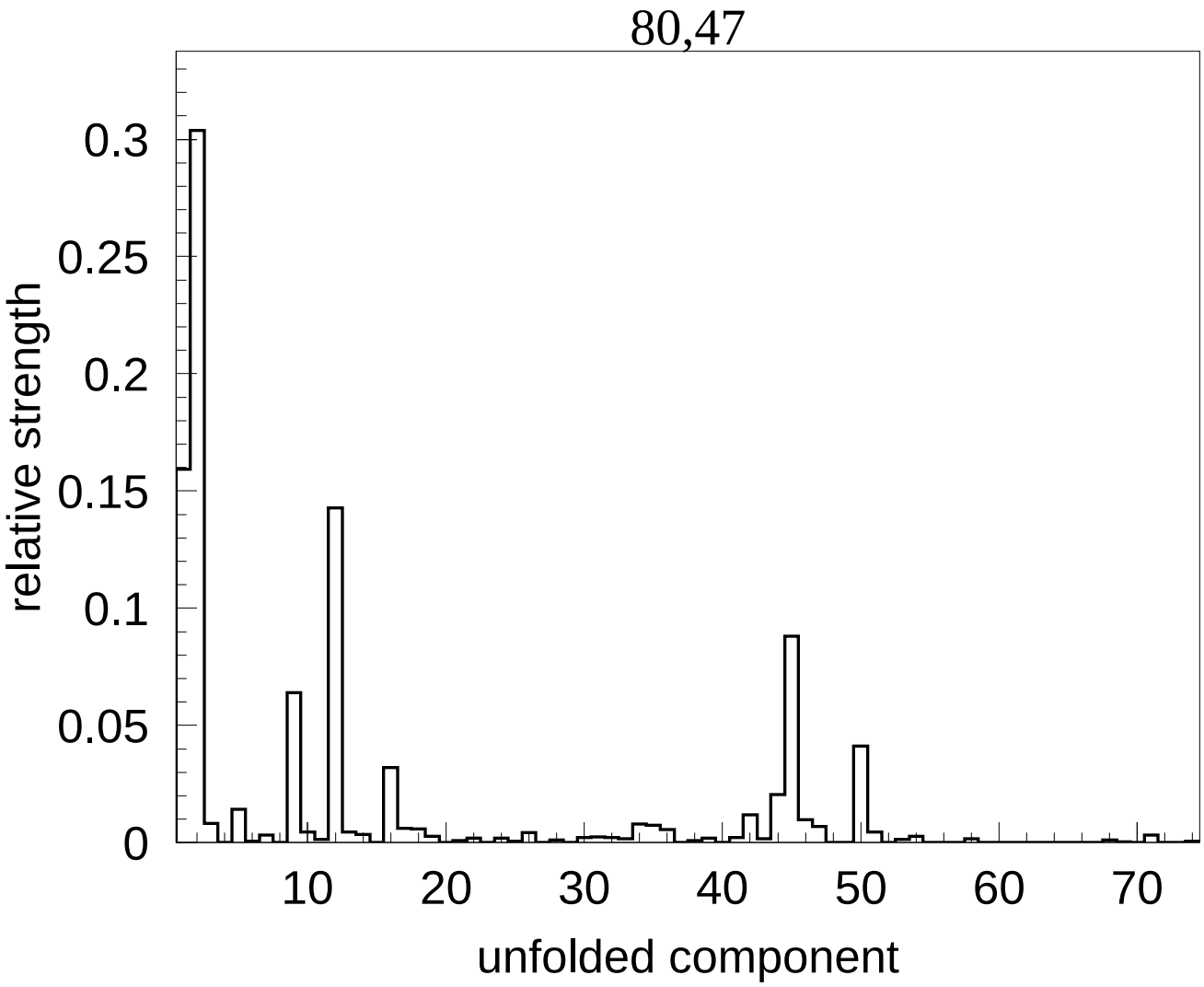

80,42
relative strength
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

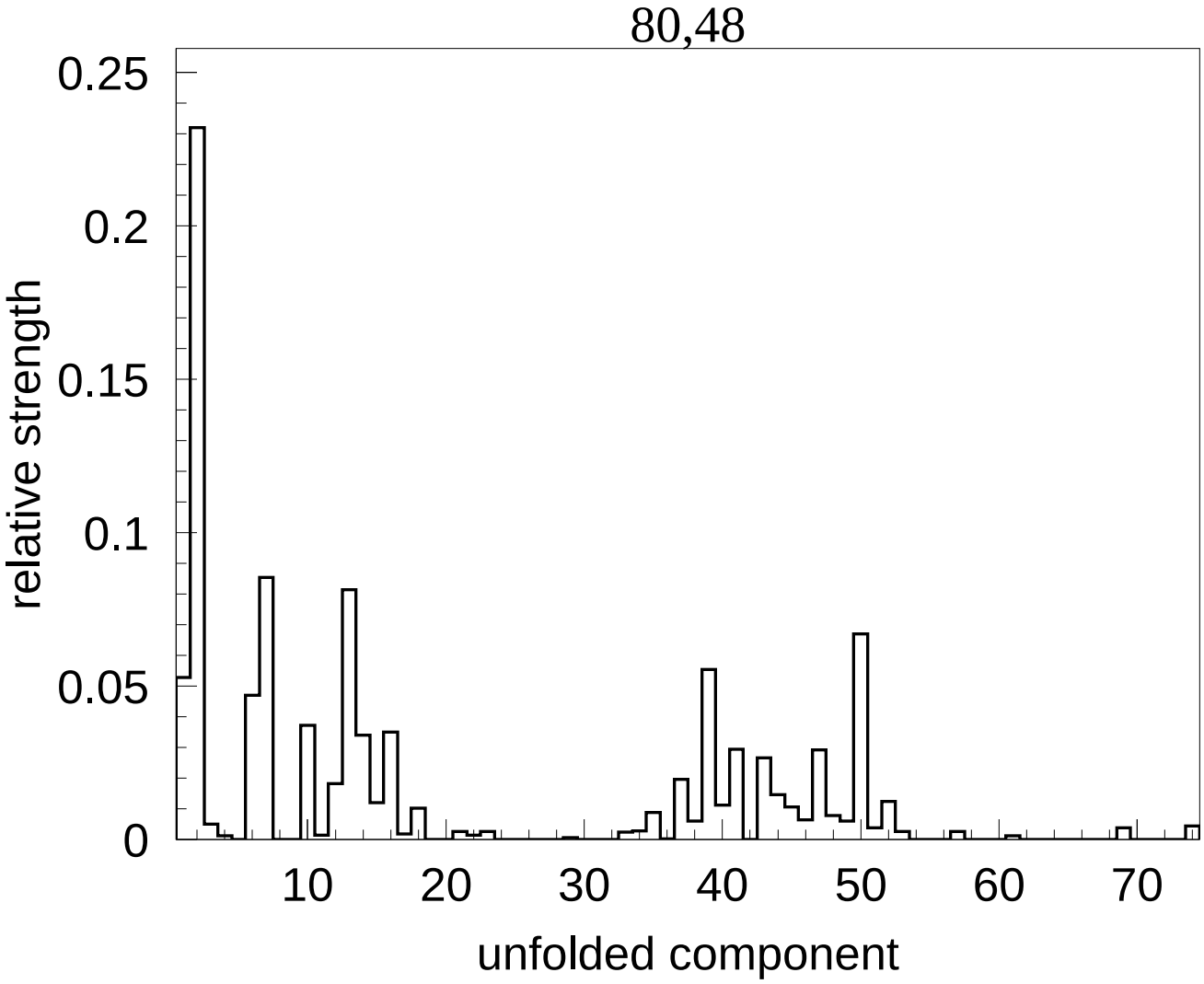

80,43
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

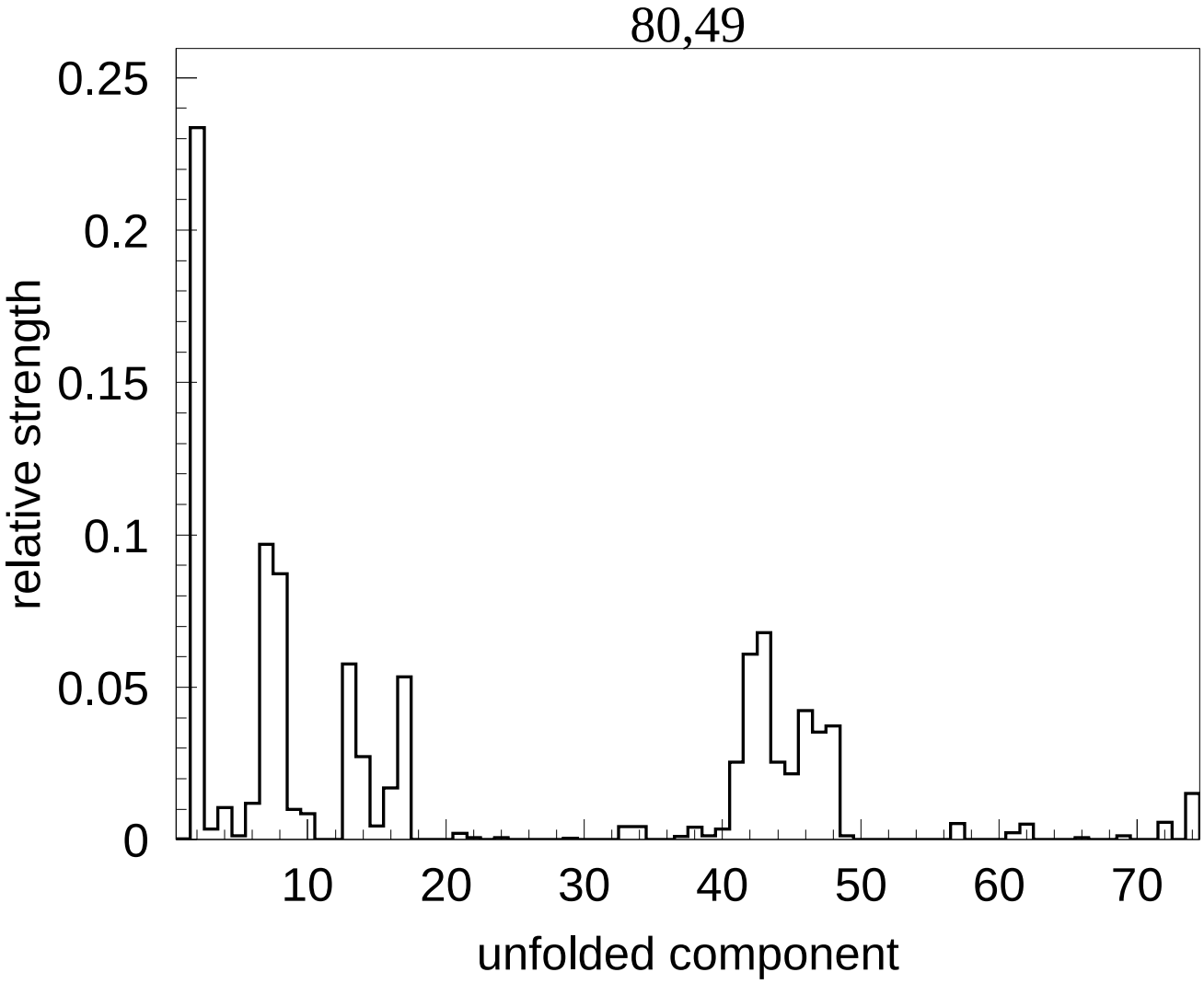

80,44
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

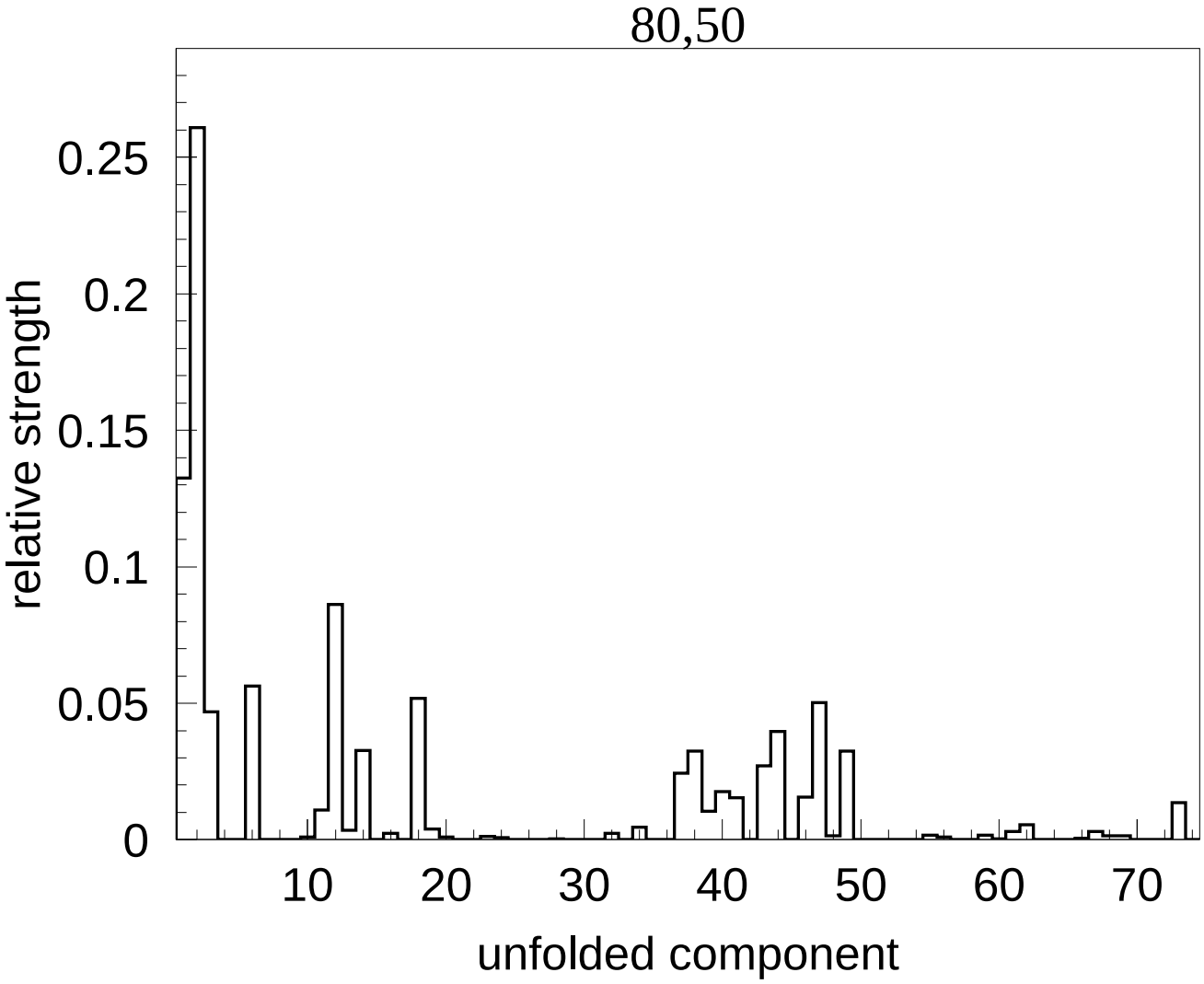

80,45
relative strength
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

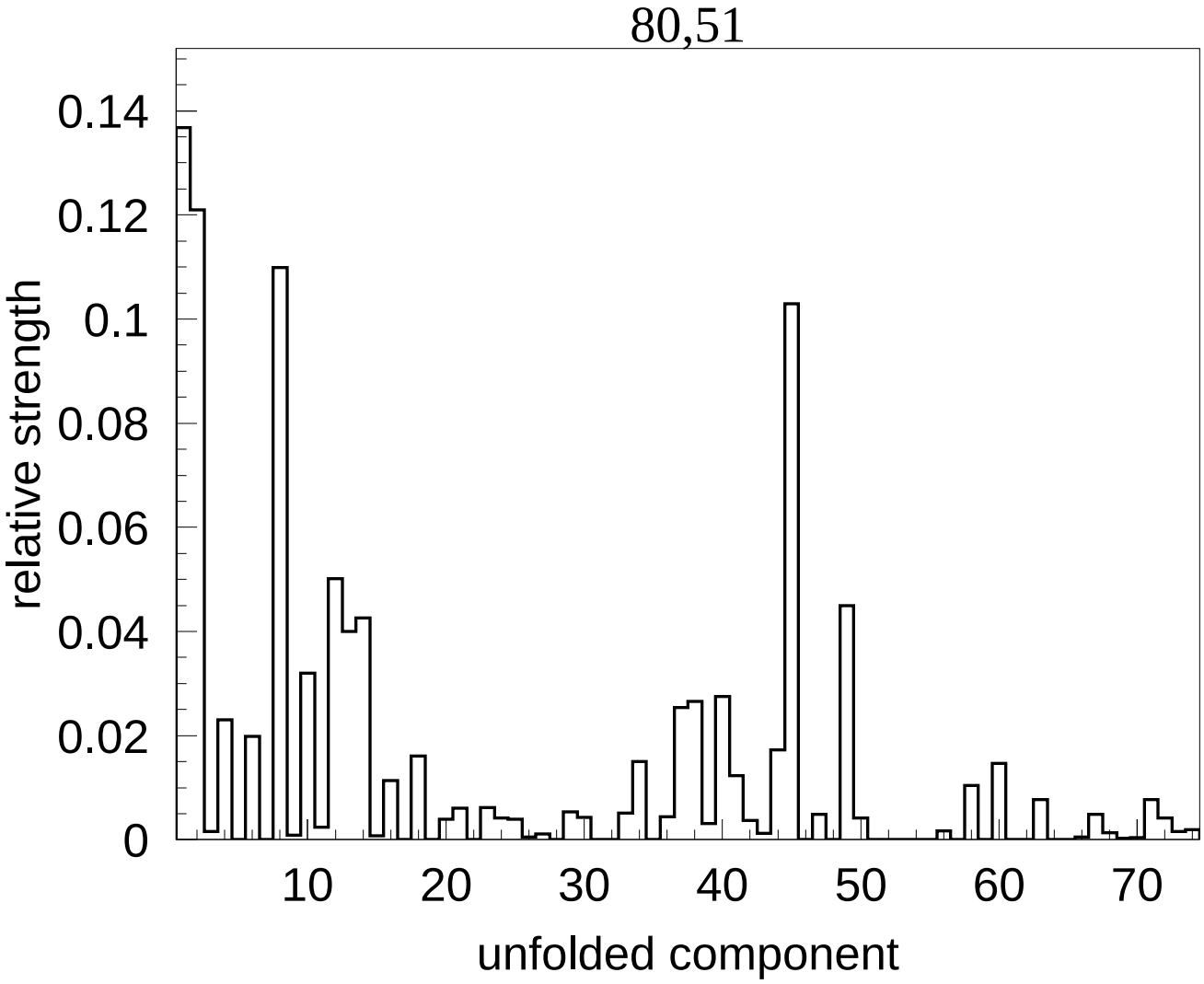

80,46
0.5
0.4
0.3
0.2
0.1
0
relative strength
10
20
30
40
50
60
70
unfolded component

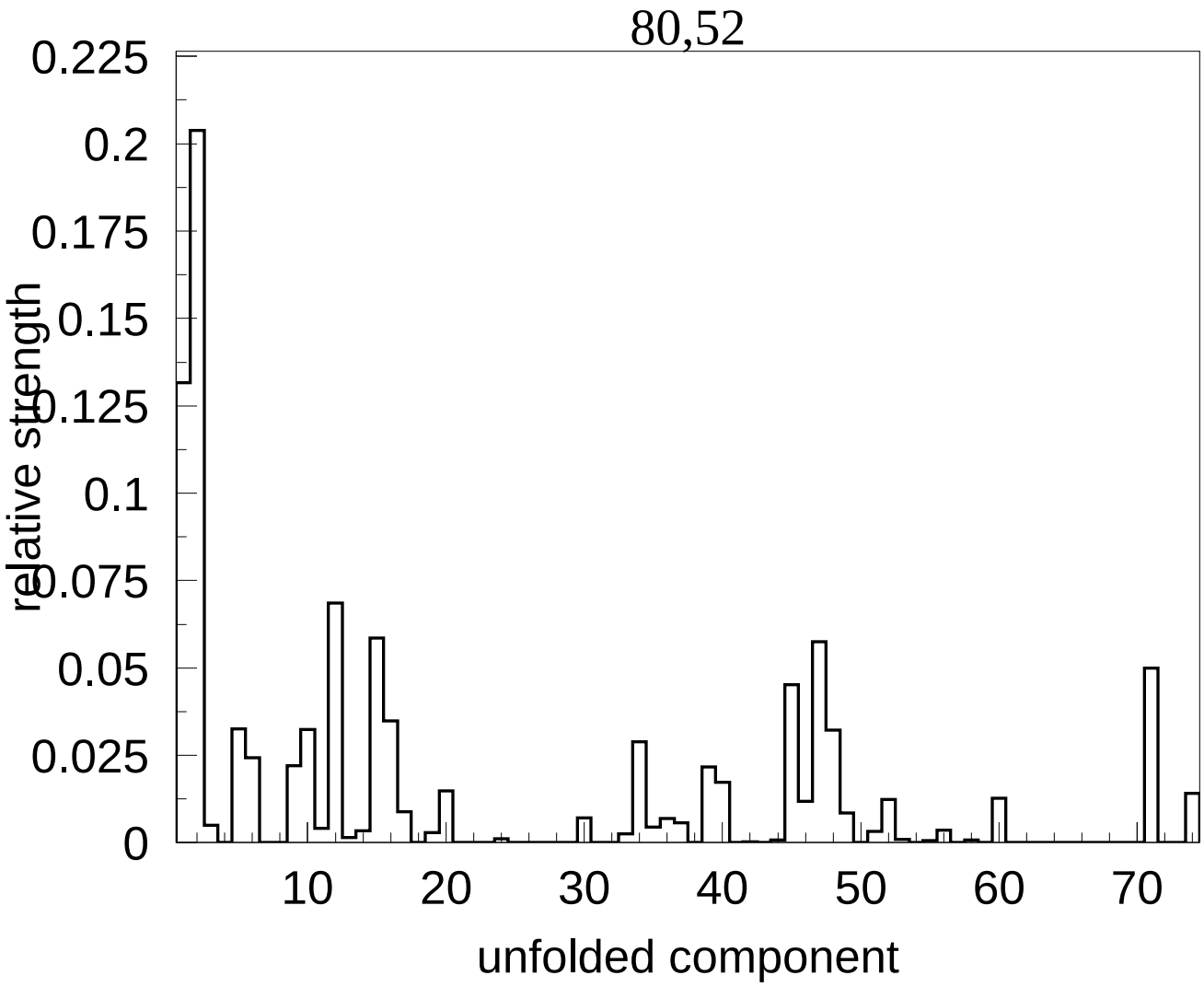

80,47
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

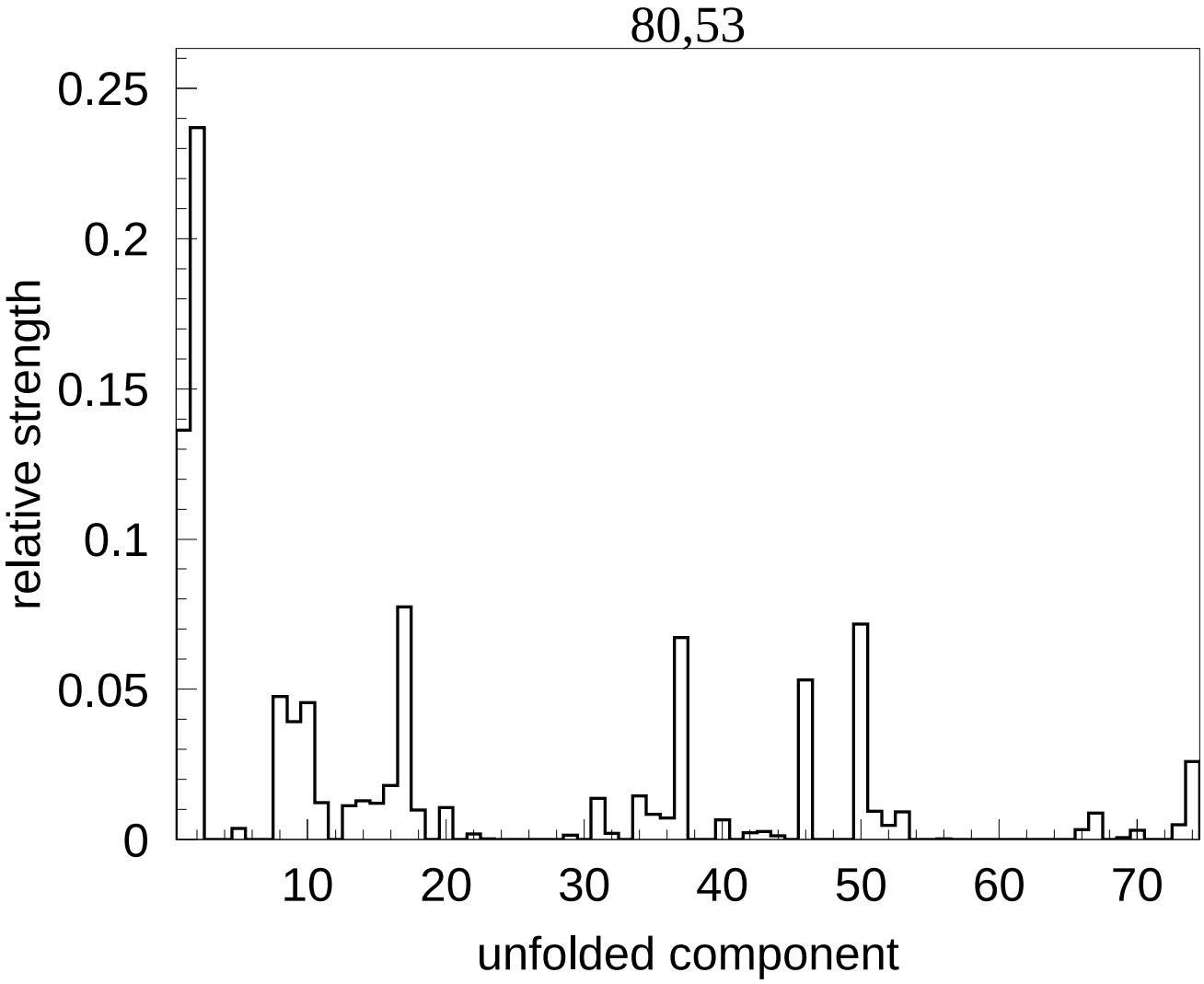

80,48
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

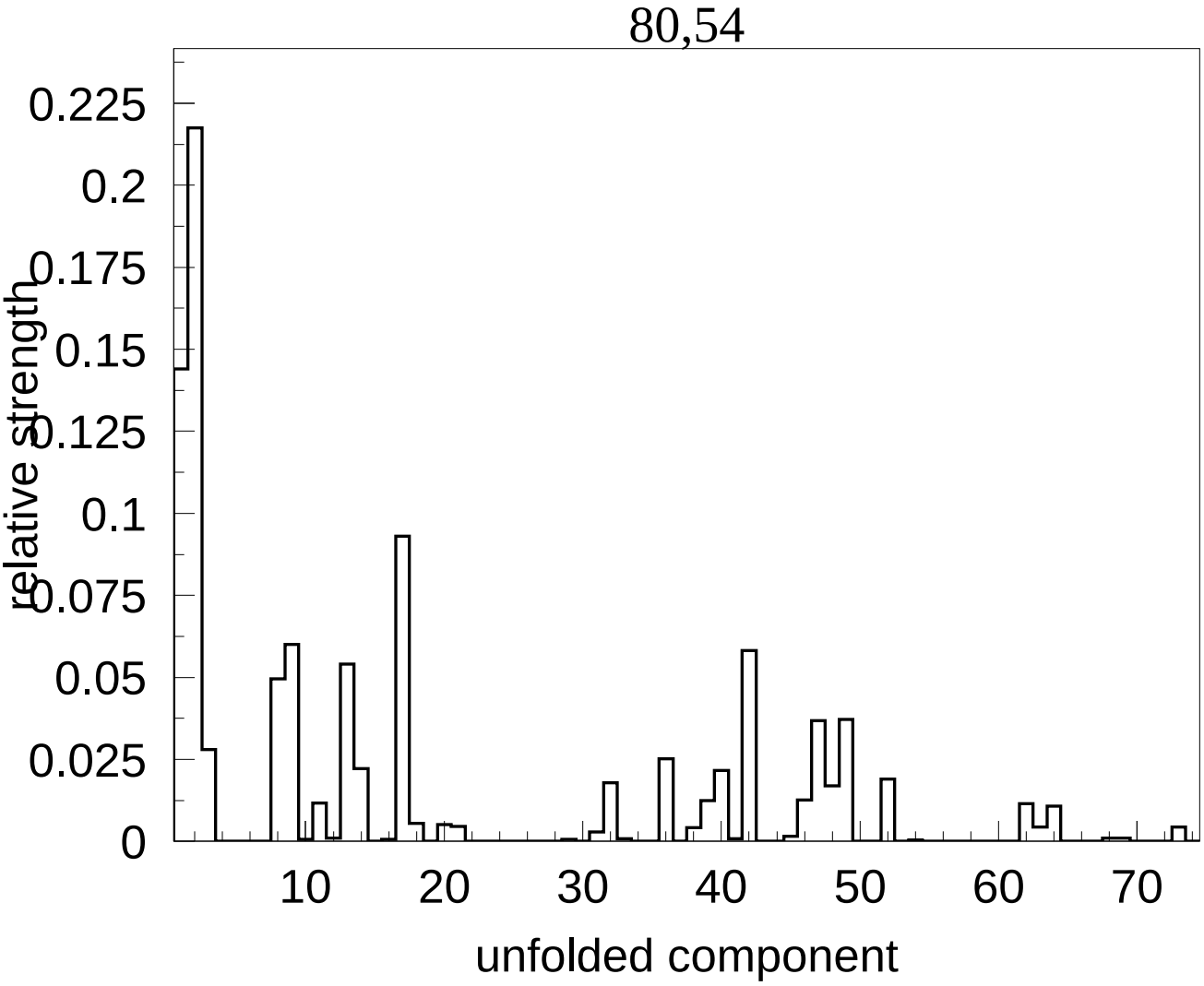

80,49
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

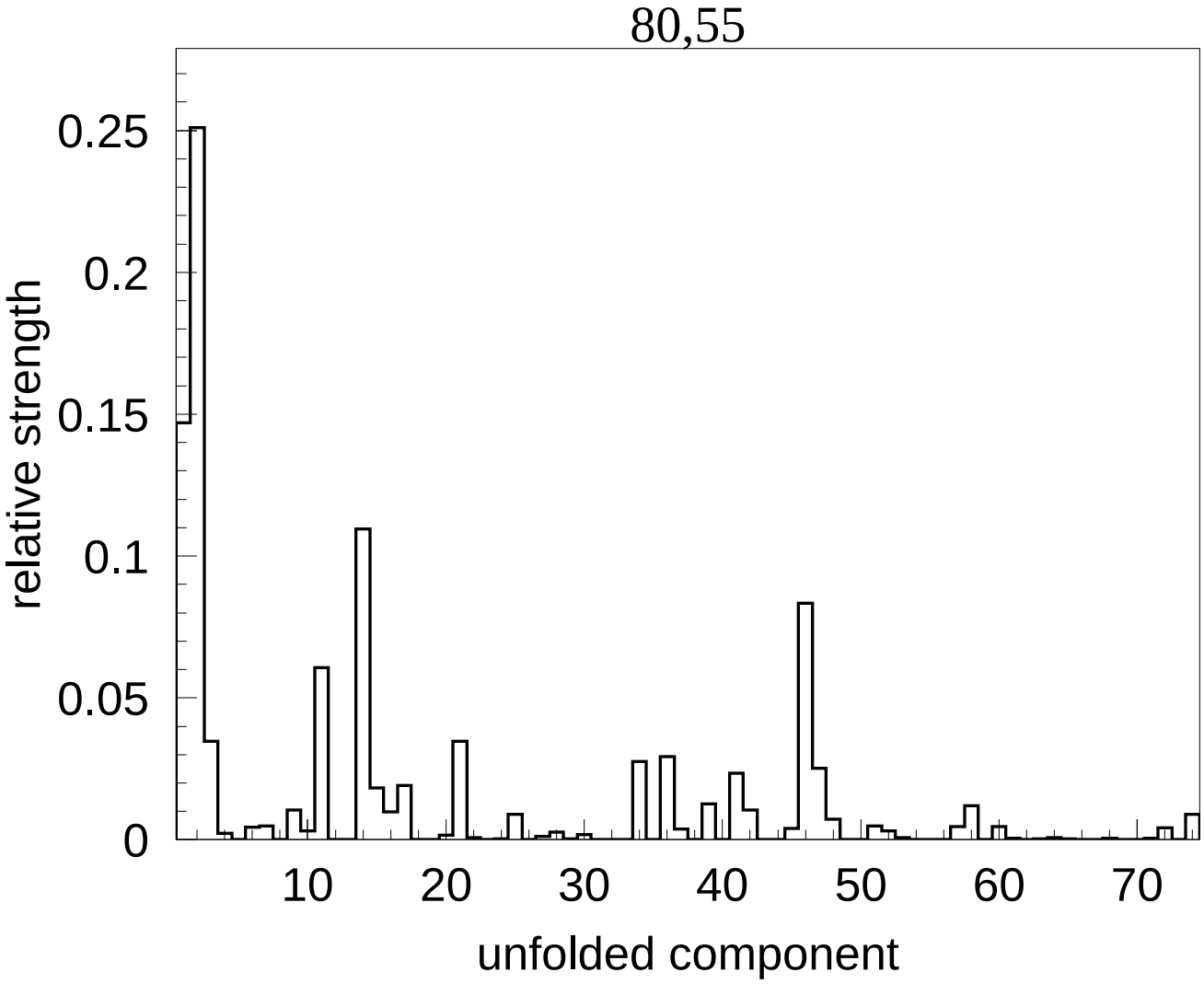

80,50
relative strength
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component

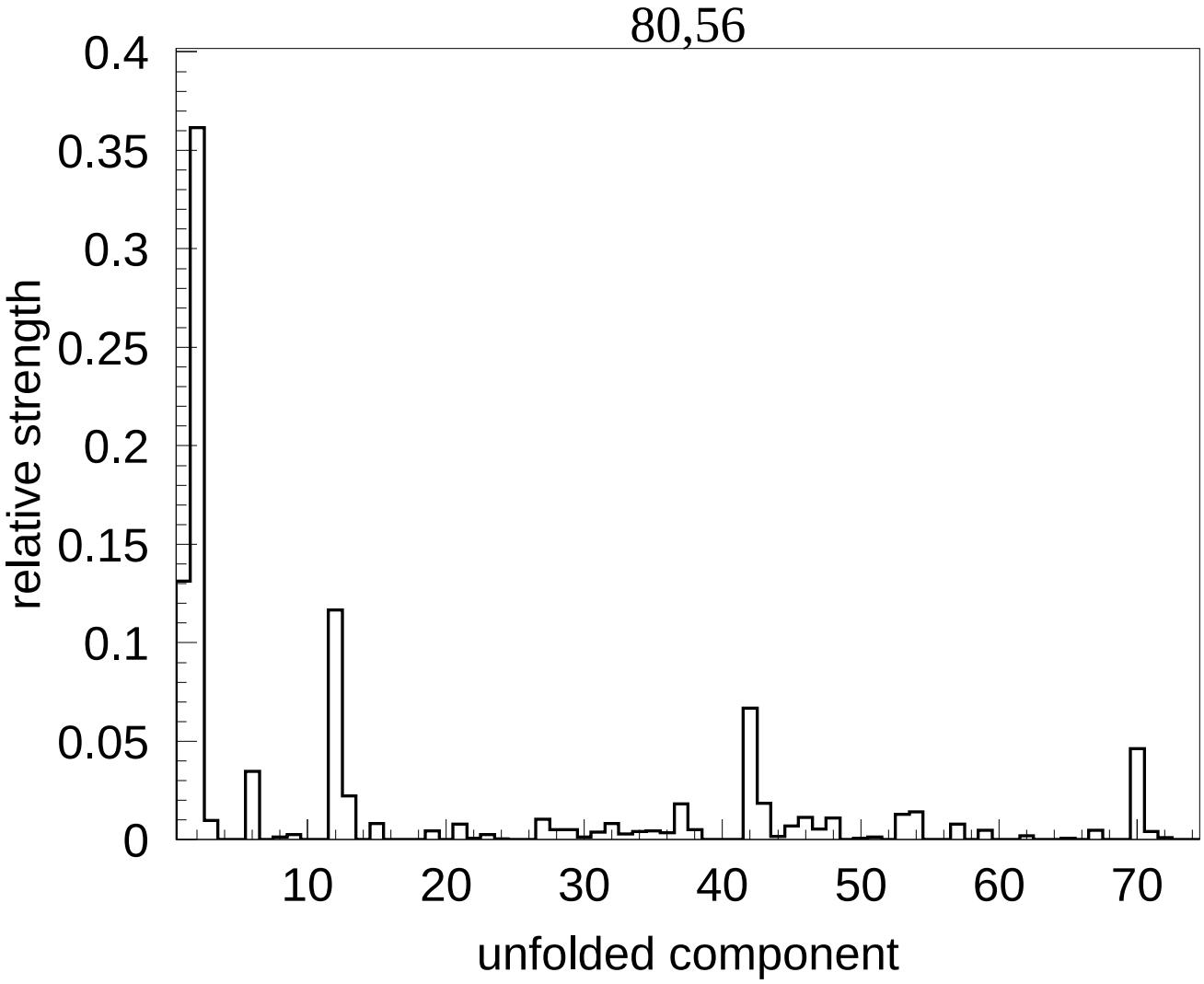

80,51
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
relative strength
10
20
30
40
50
60
70
unfolded component

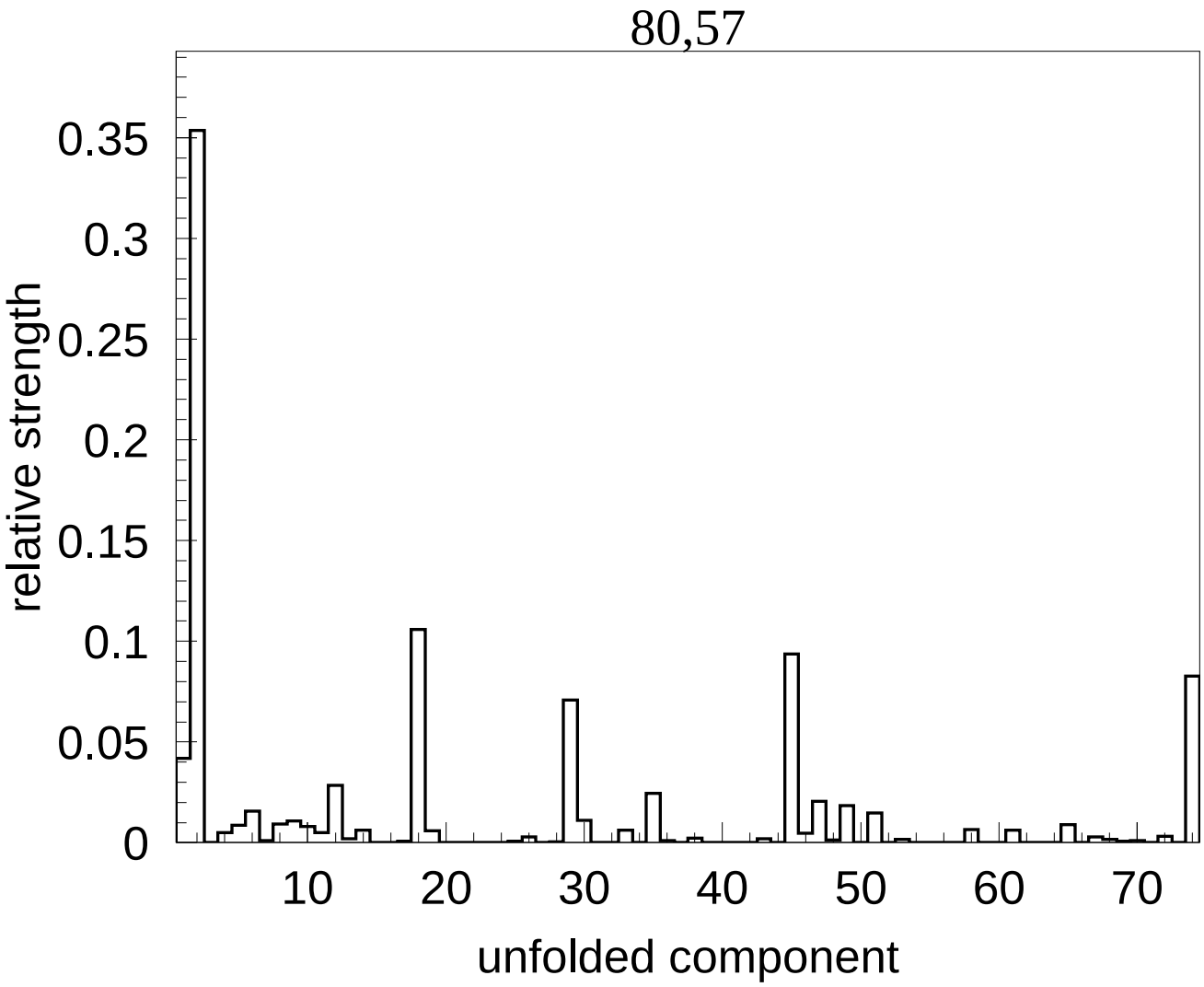

80,52
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
relative strength
10
20
30
40
50
60
70
unfolded component

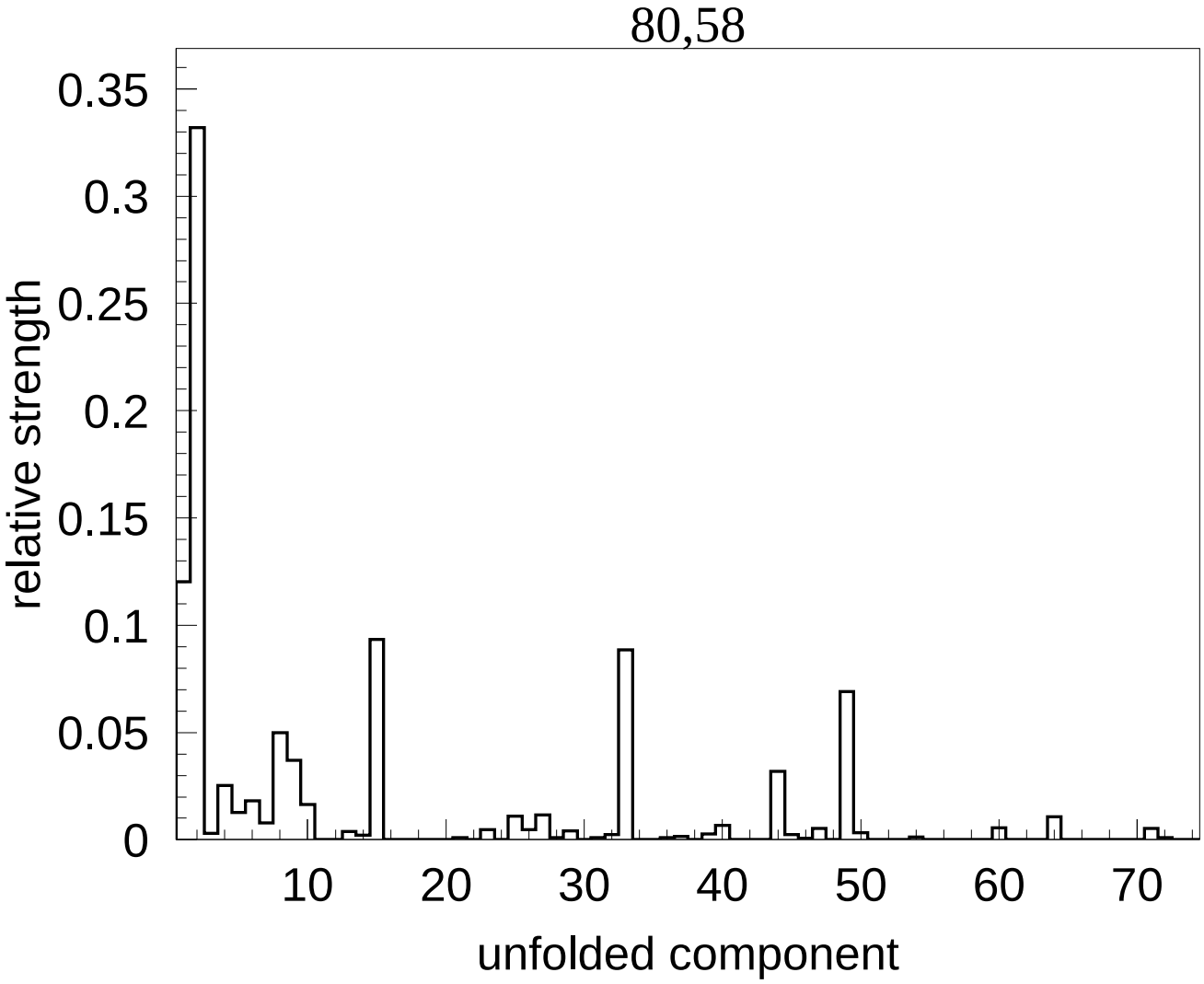

80,53
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component

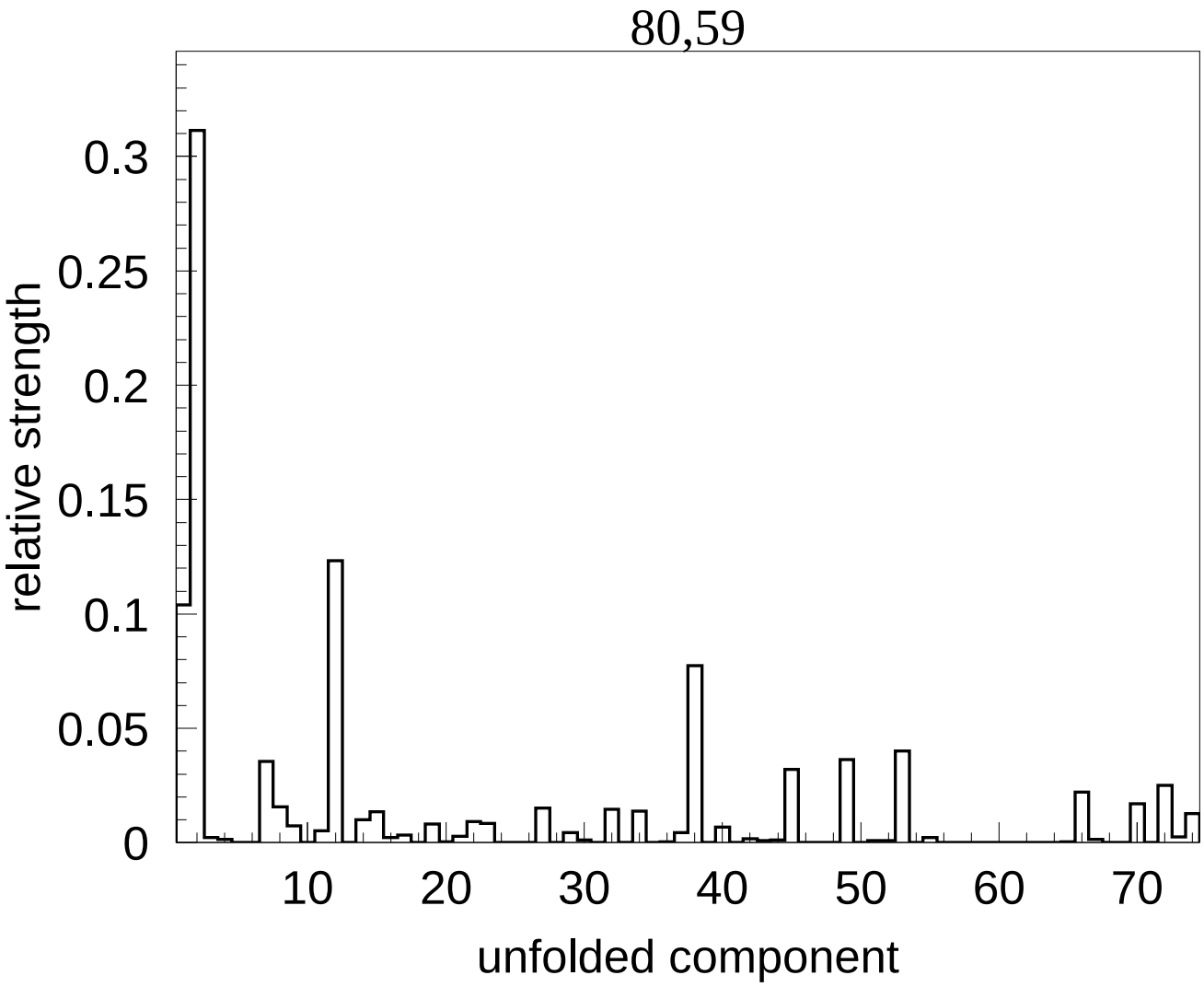

80,54
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
relative strength
10
20
30
40
50
60
70
unfolded component

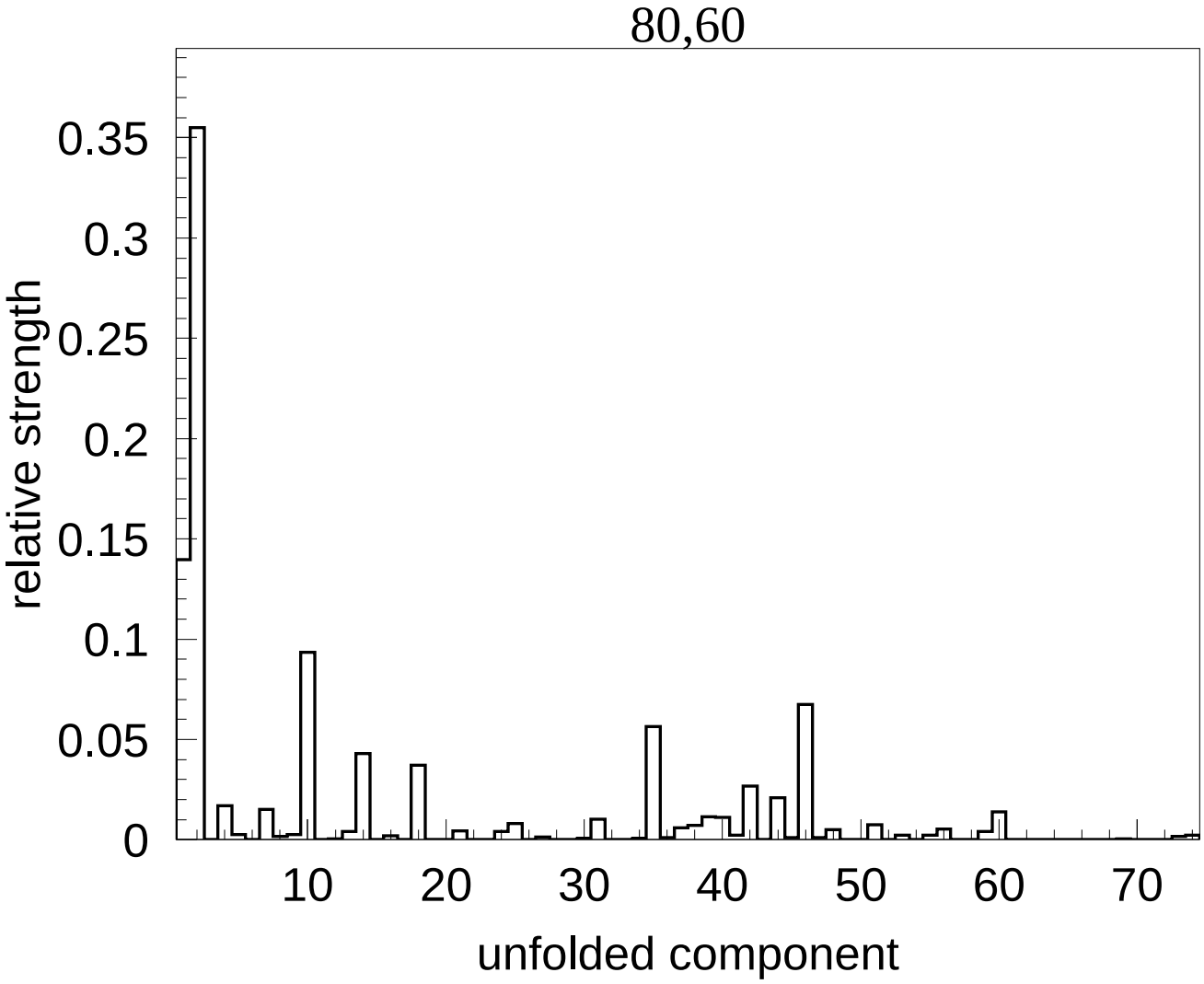

80,55
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component


80,56
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component


80,57
relative strength
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component


80,58
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
relative strength
10
20
30
40
50
60
70
unfolded component


80,59
relative strength
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component


80,60
relative strength
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10
20
30
40
50
60
70
unfolded component