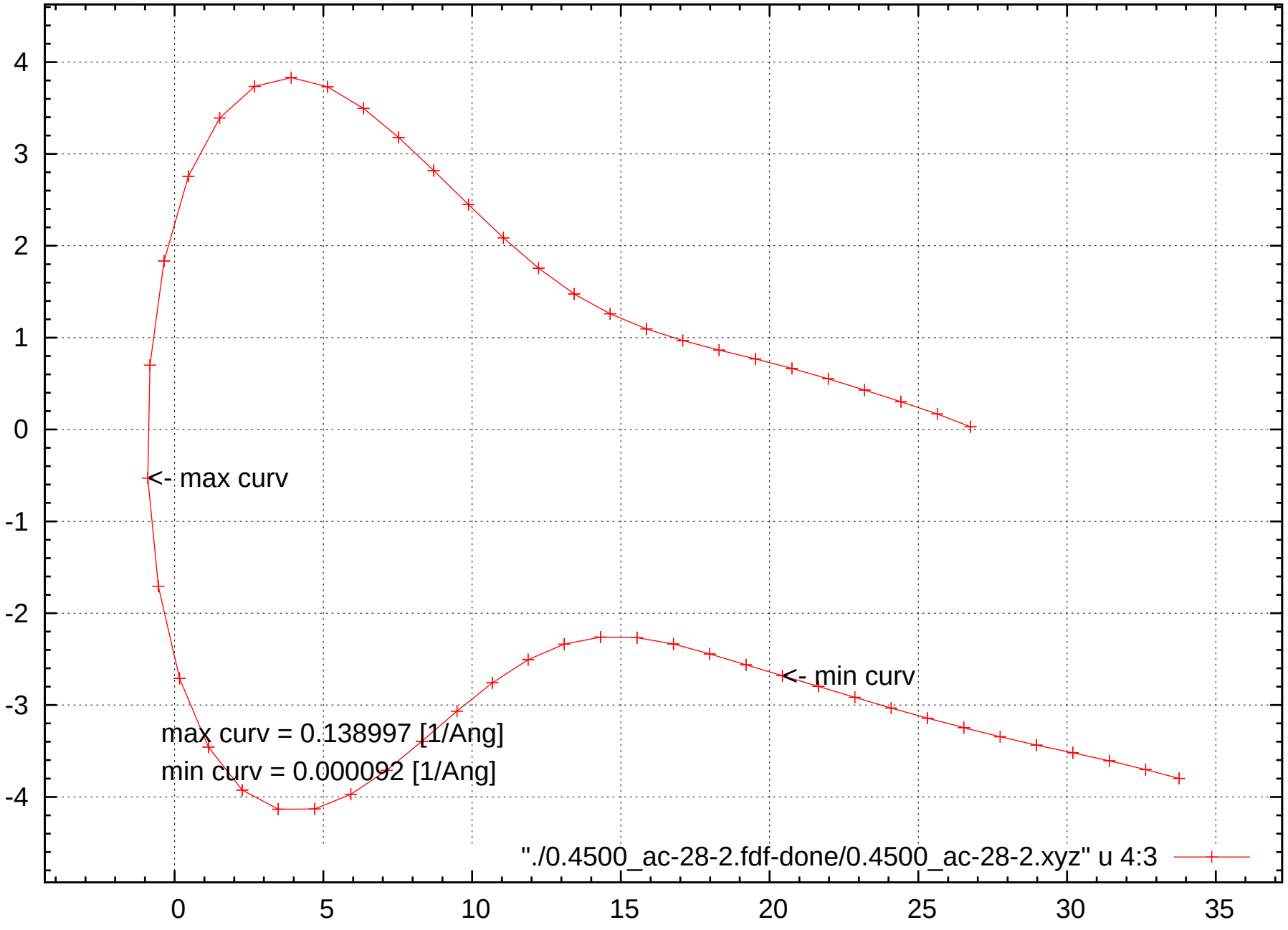
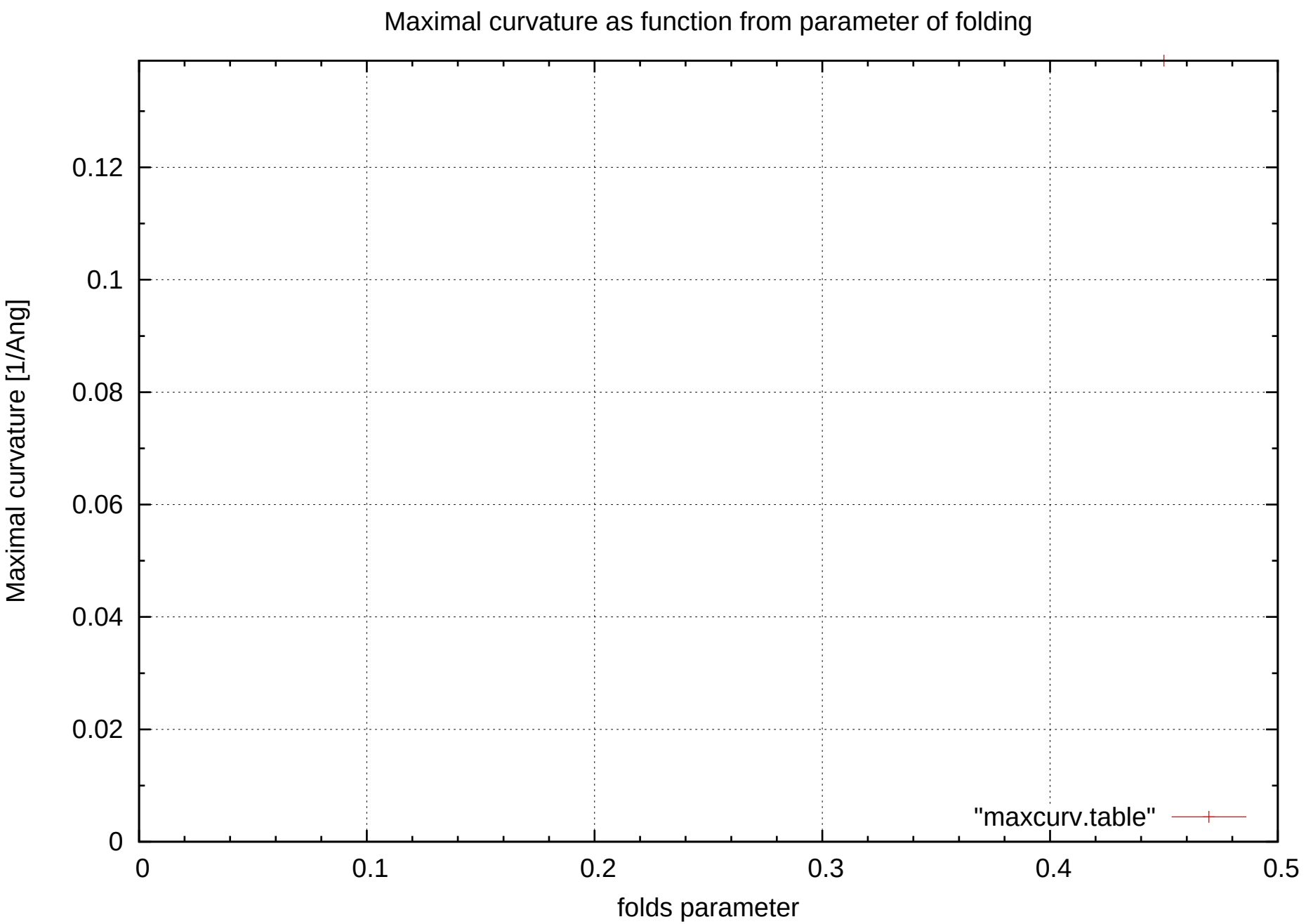

4
3
2
1
0
-1
-2
-3
-4
0
5
10
15
20
25
30
35
<- max curv
<- min curv
max curv = 0.138997 [1/Ang]
min curv = 0.000092 [1/Ang]
"./0.4500_ac-28-2.fdf-done/0.4500_ac-28-2.xyz" u 4:3


Maximal curvature as function from parameter of folding
Maximal curvature [1/Ang]
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.1
0.2
0.3
0.4
0.5
folds parameter
"maxcurv.table"