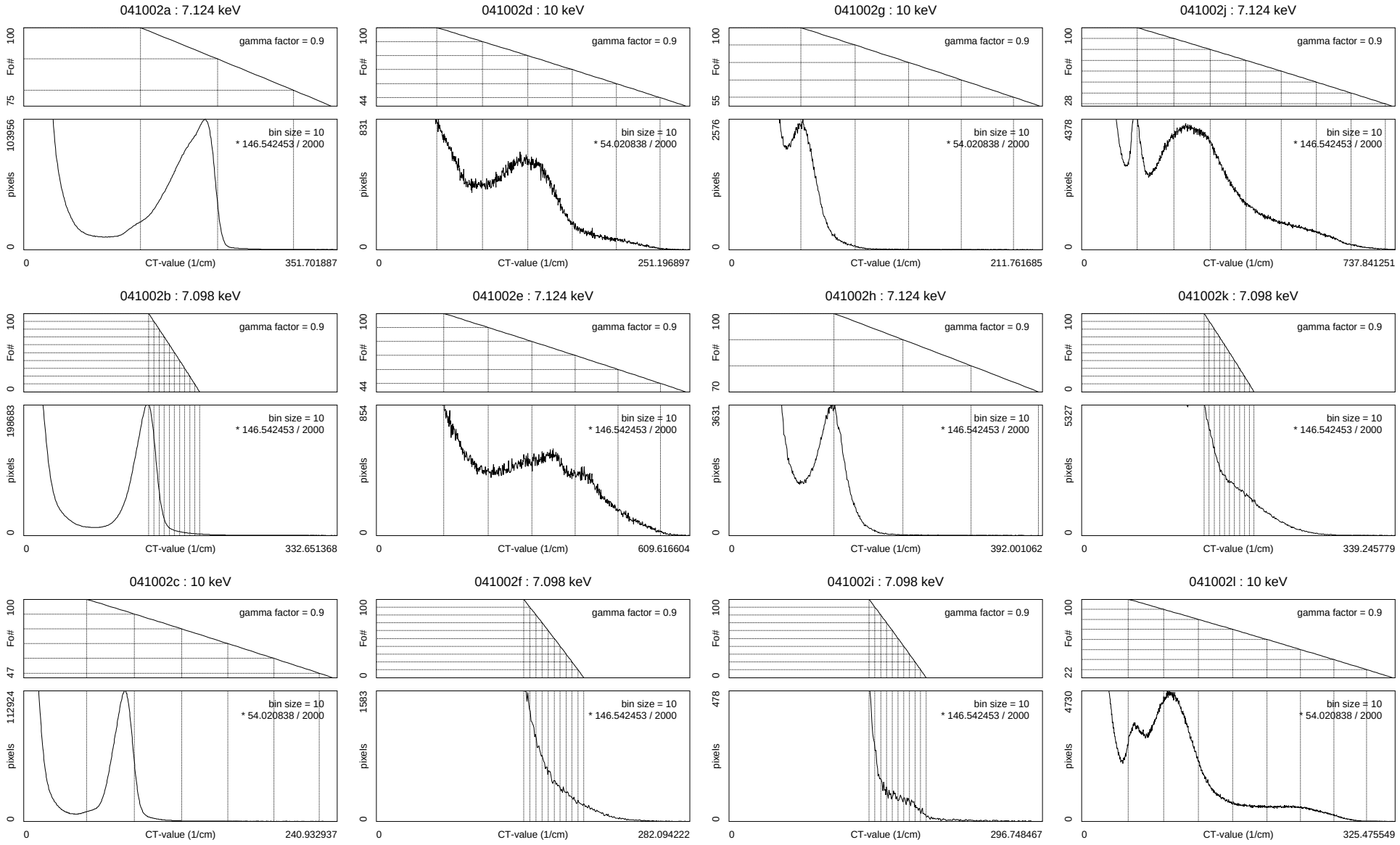
041002a : 7.124 keV
gamma factor = 0.9
Fo#
100
75
pixels
103956
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
351.701887
041002d : 10 keV
gamma factor = 0.9
Fo#
100
44
pixels
831
0
bin size = 10
* 54.020838 / 2000
0
CT-value (1/cm)
251.196897
041002g : 10 keV
gamma factor = 0.9
Fo#
100
55
pixels
2576
0
bin size = 10
* 54.020838 / 2000
0
CT-value (1/cm)
211.761685
041002j : 7.124 keV
gamma factor = 0.9
Fo#
100
28
pixels
4378
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
737.841251
041002b : 7.098 keV
gamma factor = 0.9
Fo#
100
0
pixels
199683
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
332.651368
041002e : 7.124 keV
gamma factor = 0.9
Fo#
100
44
pixels
854
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
609.616604
041002h : 7.124 keV
gamma factor = 0.9
Fo#
100
70
pixels
3631
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
392.001062
041002k : 7.098 keV
gamma factor = 0.9
Fo#
100
0
pixels
5327
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
339.245779
041002c : 10 keV
gamma factor = 0.9
Fo#
100
47
pixels
112924
0
bin size = 10
* 54.020838 / 2000
0
CT-value (1/cm)
240.932937
041002f : 7.098 keV
gamma factor = 0.9
Fo#
100
0
pixels
1583
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
282.094222
041002i : 7.098 keV
gamma factor = 0.9
Fo#
100
0
pixels
478
0
bin size = 10
* 146.542453 / 2000
0
CT-value (1/cm)
296.748467
041002l : 10 keV
gamma factor = 0.9
Fo#
100
22
pixels
4730
0
bin size = 10
* 54.020838 / 2000
0
CT-value (1/cm)
325.475549