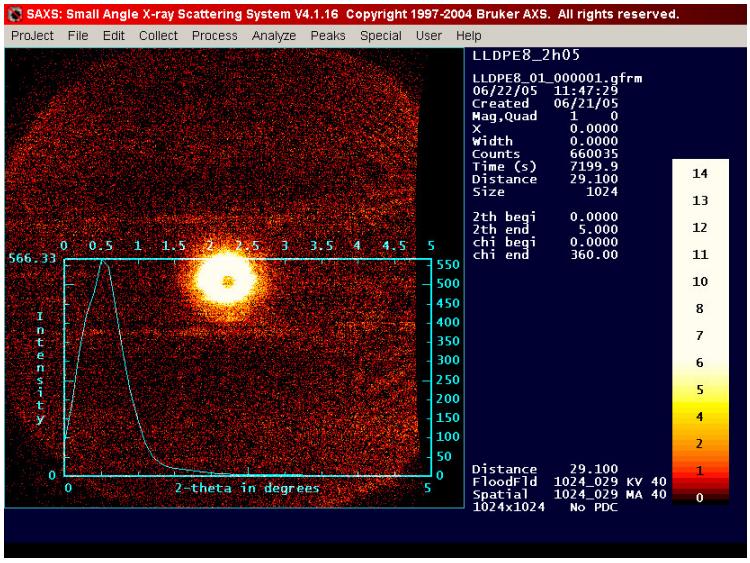
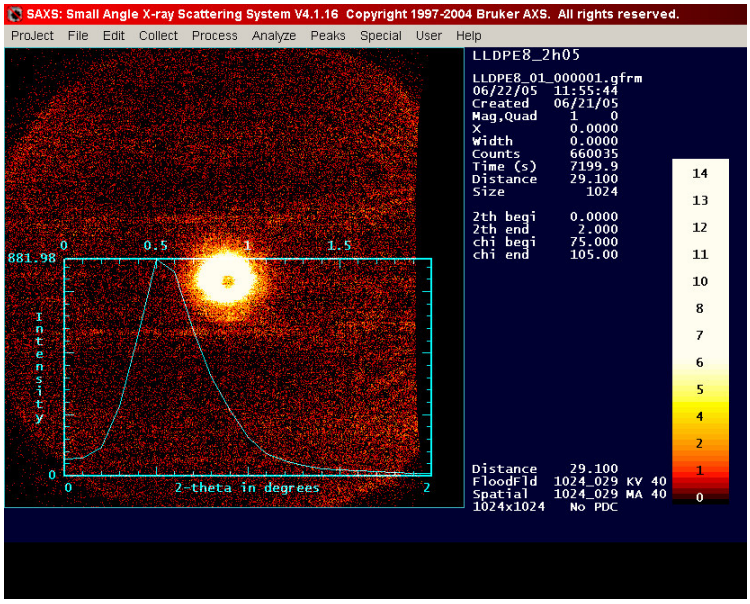
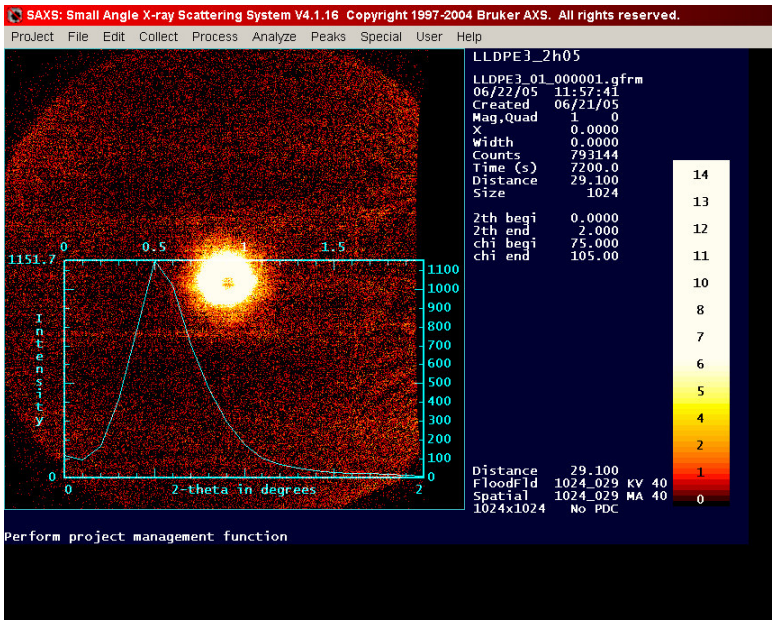
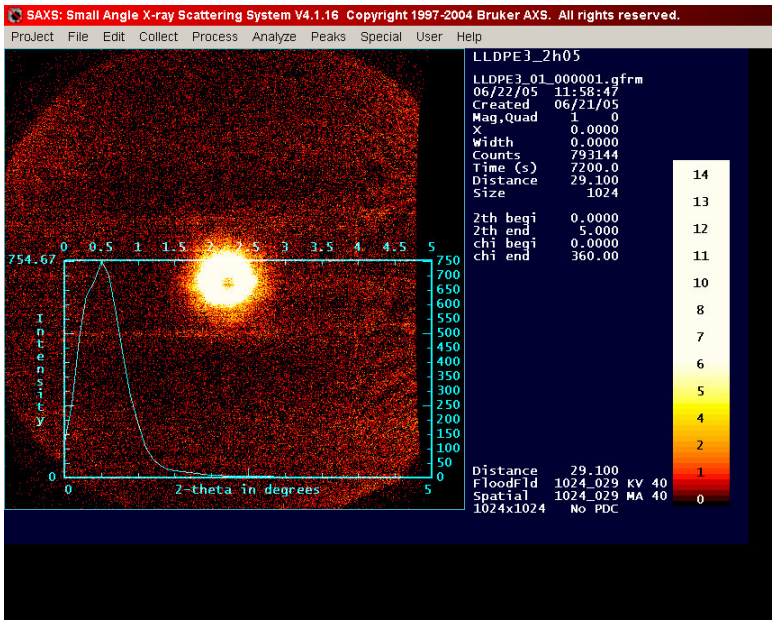
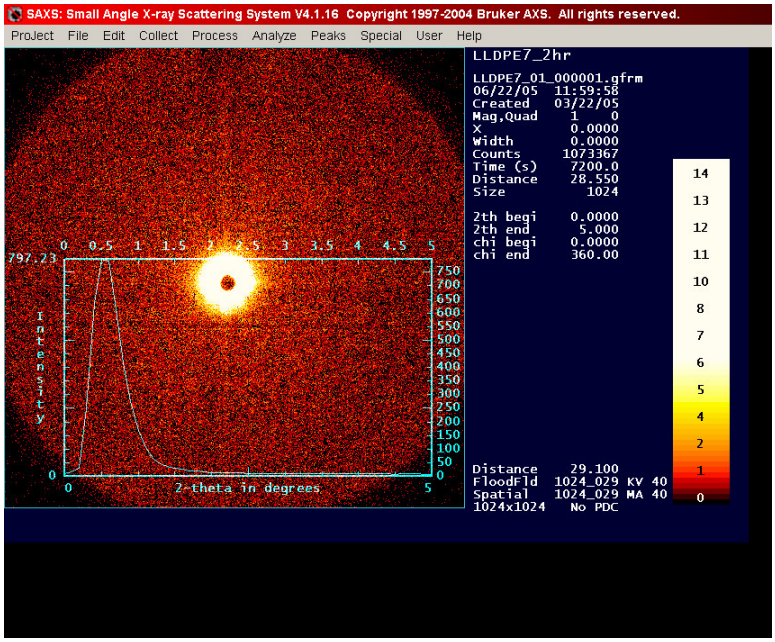
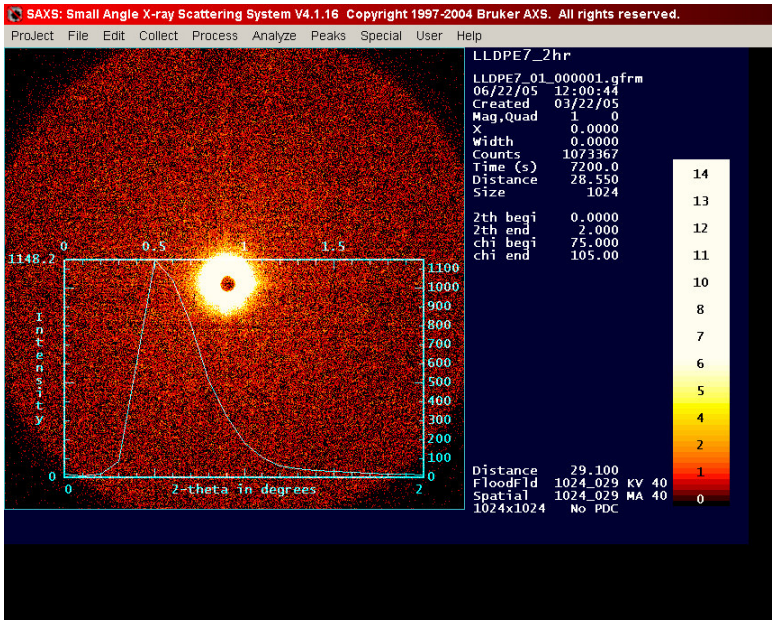

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE8_2h05
LLDPE8_01_000001.gfrm
06/22/05 11:47:29
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 660035
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
566.33
Intensity
2-theta in degrees

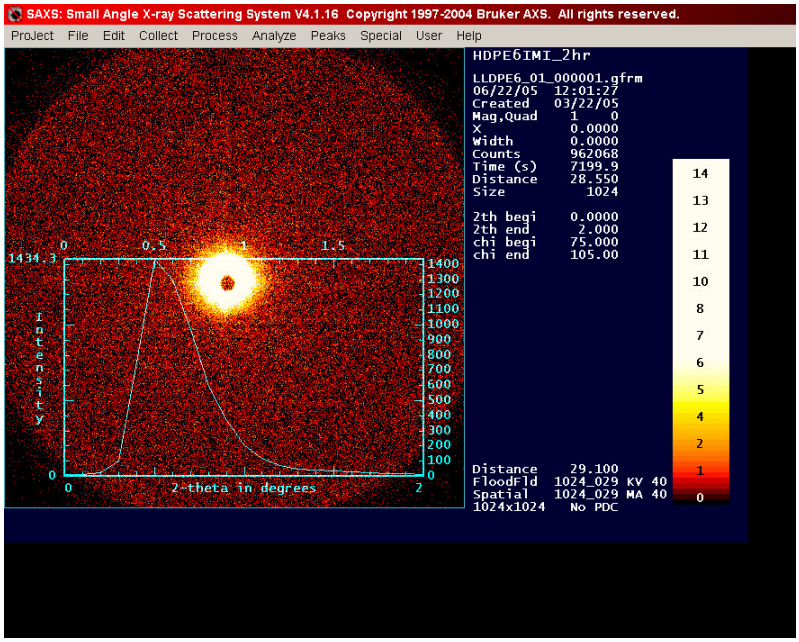

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE8_2h05
LLDPE8_01_000001.gfrm
06/22/05 11:55:44
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 660035
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
881.98
Intensity
2-theta in degrees

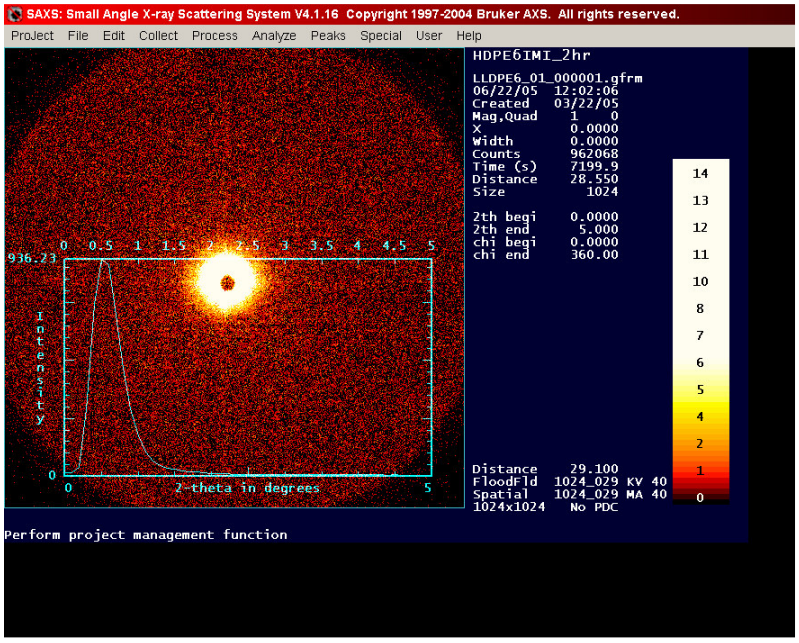

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE3_2h05
LLDPE3_01_000001.gfrm
06/22/05 11:57:41
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 793144
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees
Perform project management function

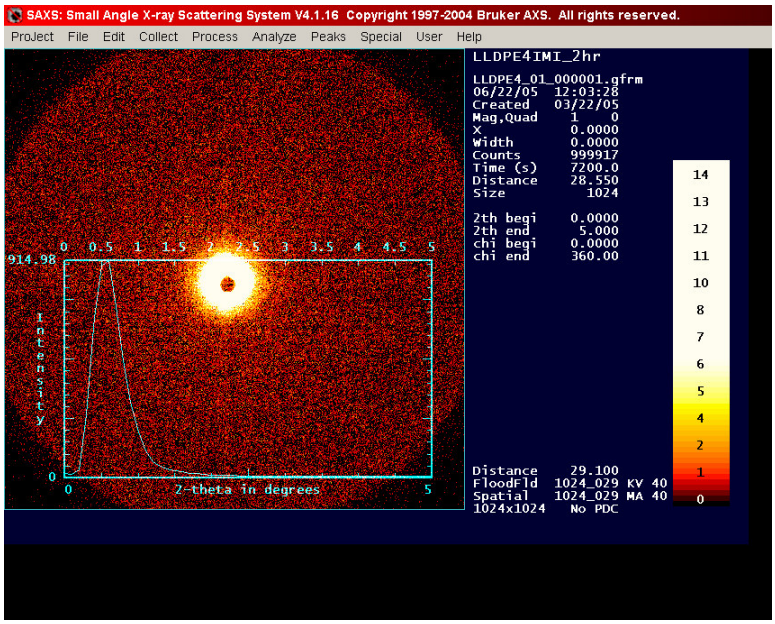

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE3_2h05
LLDPE3_01_000001.gfrm
06/22/05 11:58:47
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 793144
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

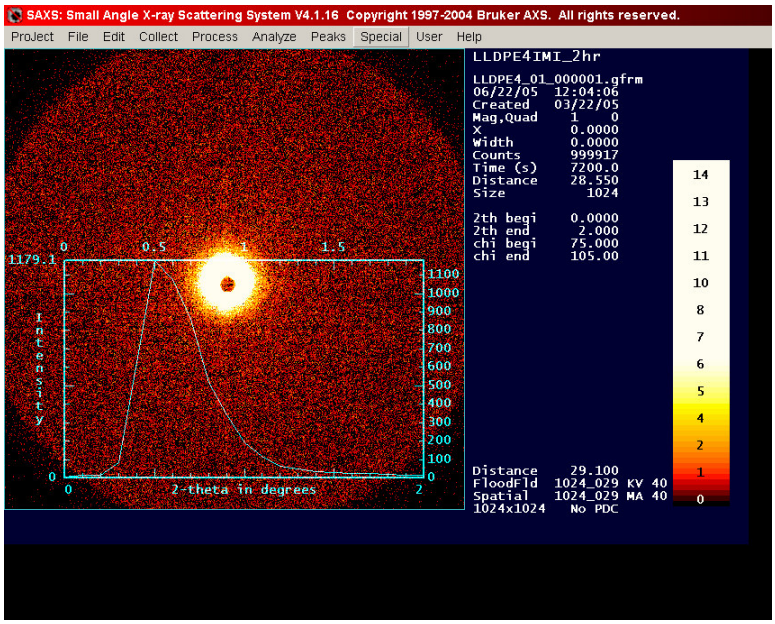

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE7_2hr
LLDPE7_01_000001.gfrm
06/22/05 11:59:58
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1073367
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
797.23
Intensity
2-theta in degrees

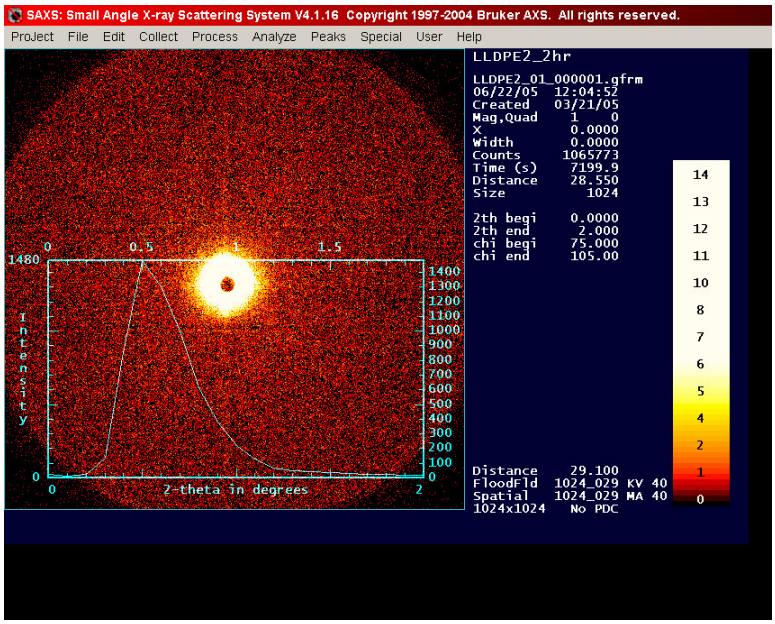

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE7_2hr
LLDPE7_01_000001.gfrm
06/22/05 12:00:44
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1073367
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1148.2
Intensity
2-theta in degrees

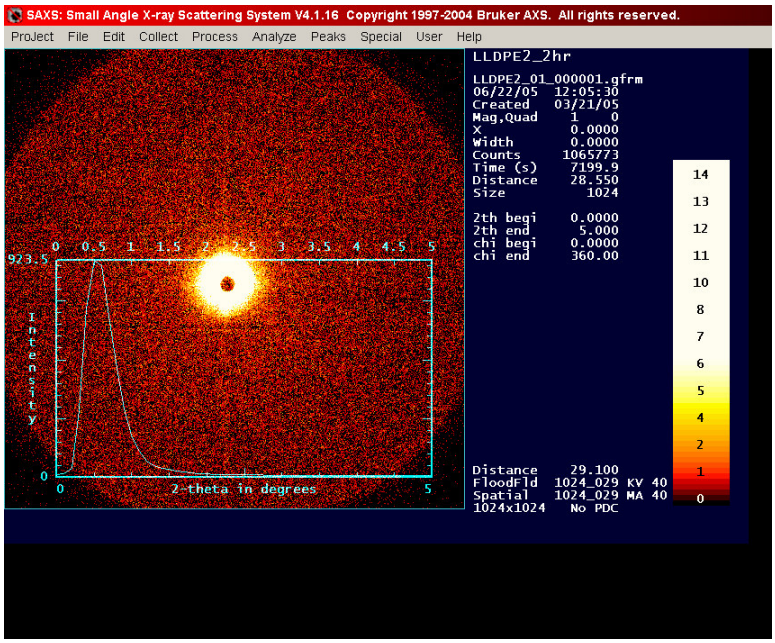

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE6IMI_2hr
LLDPE6_01_000001.gfrm
06/22/05 12:01:27
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 962068
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1434.3
Intensity
2-theta in degrees

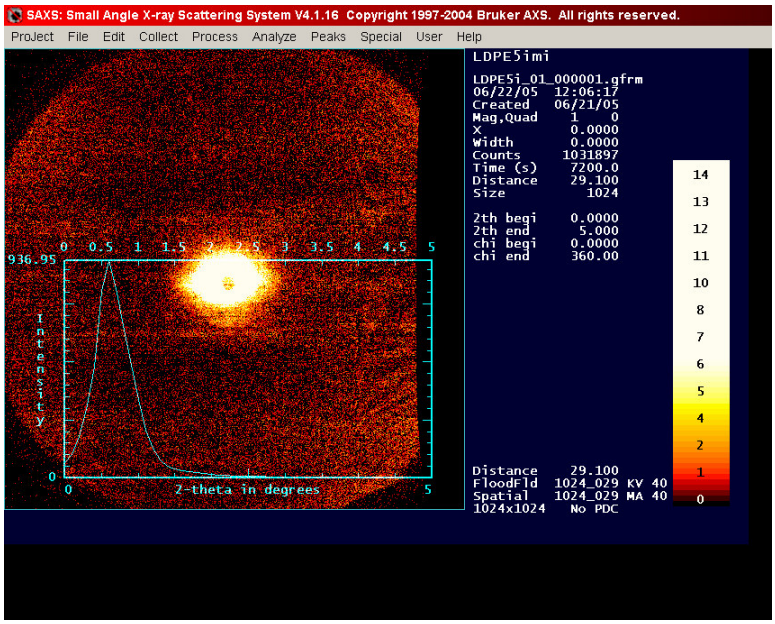

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE6IMI_2hr
LLDPE6_01_000001.gfrm
06/22/05 12:02:06
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 962068
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
936.23
Intensity
2-theta in degrees
Perform project management function

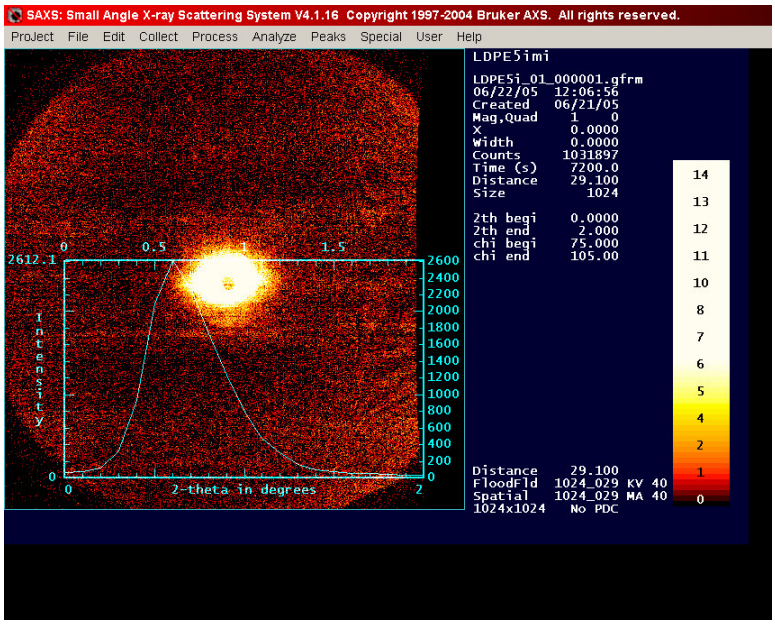

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE4IMI_2hr
LLDPE4_01_000001.gfrm
06/22/05 12:03:28
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 999917
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
914.98
Intensity
2-theta in degrees

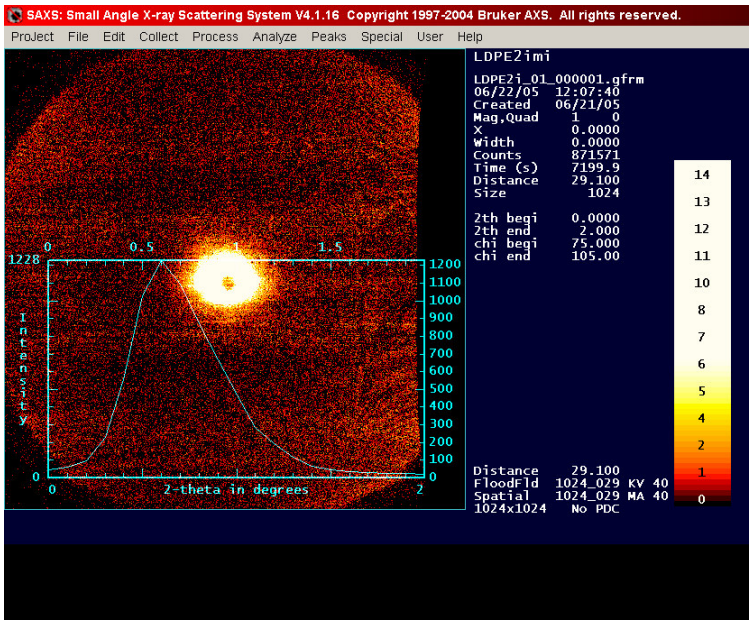

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE4IMI_2hr
LLDPE4_01_000001.gfrm
06/22/05 12:04:06
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 999917
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1179.1
Intensity
2-theta in degrees

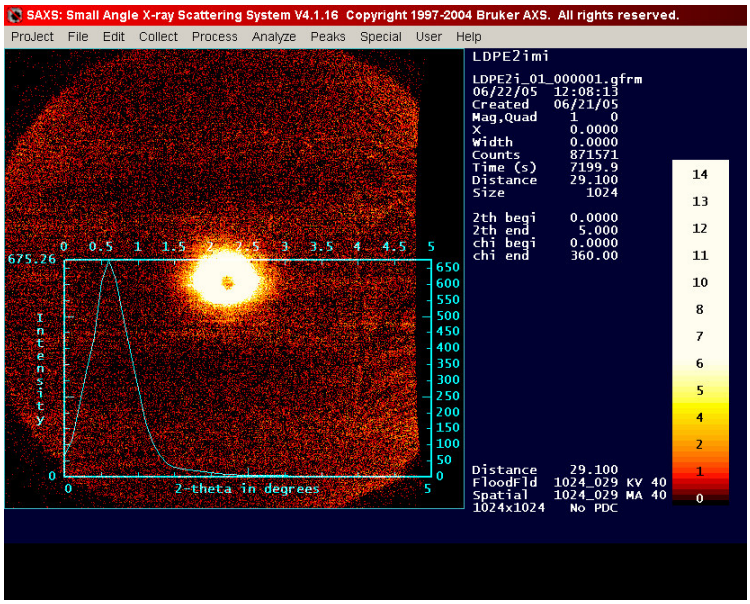

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE2_2hr
LLDPE2_01_000001.gfrm
06/22/05 12:04:52
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1065773
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

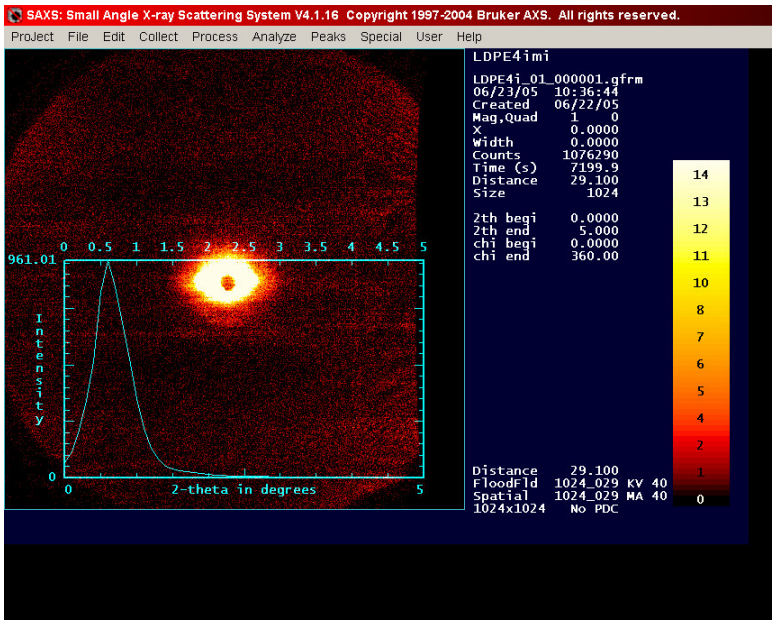

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LLDPE2_2hr
LLDPE2_01_000001.gfrm
06/22/05 12:05:30
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1065773
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

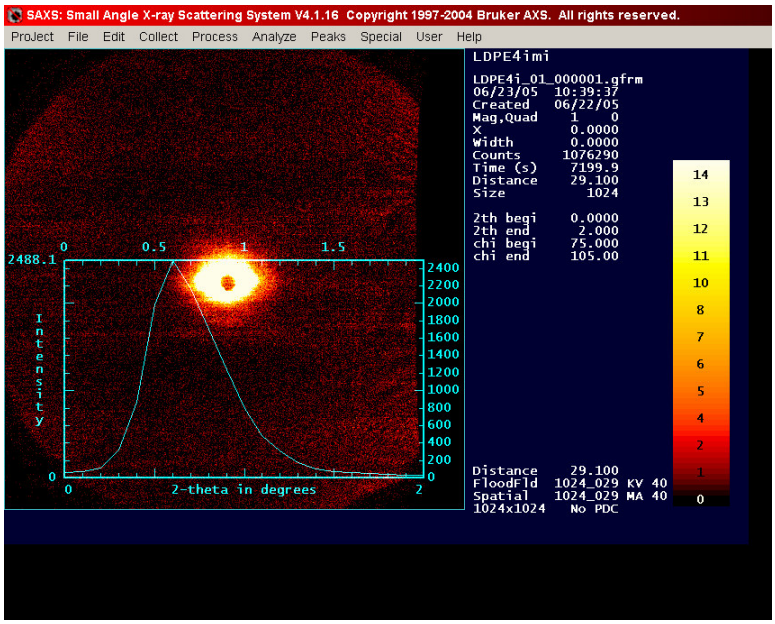

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE5imi
LDPE5i_01_000001.gfrm
06/22/05 12:06:17
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1031897
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
936.95
Intensity
2-theta in degrees

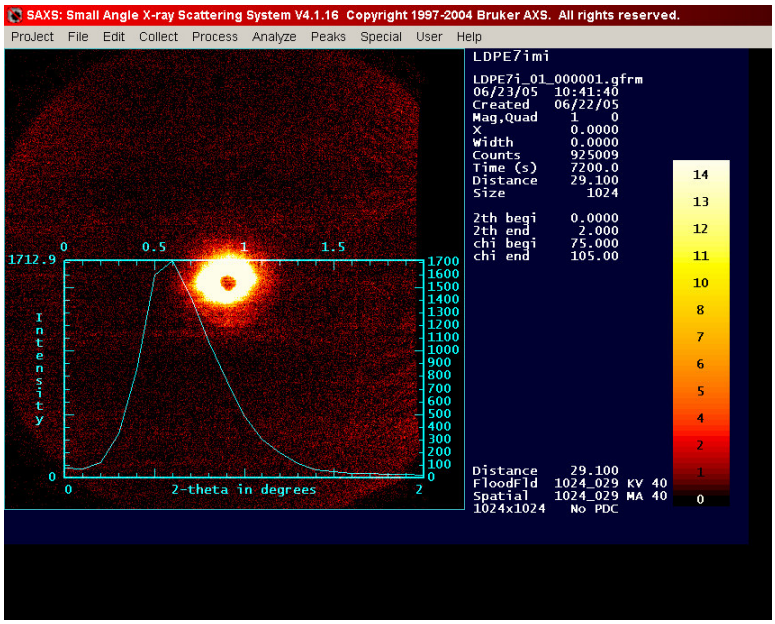

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE5imi
LDPE5i_01_000001.gfrm
06/22/05 12:06:56
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1031897
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
2612.1
Intensity
2-theta in degrees

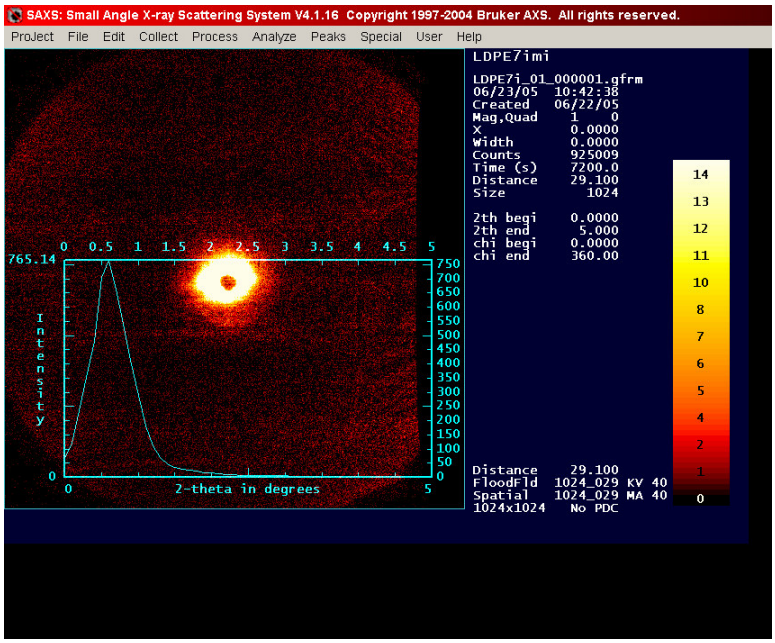

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE2imi
LDPE2i_01_000001.gfrm
06/22/05 12:07:40
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 871571
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

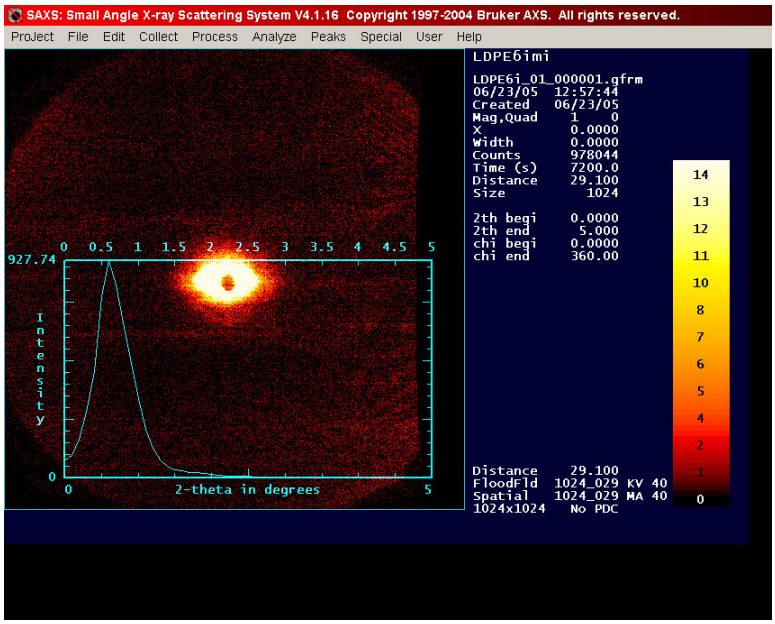

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE2imi
LDPE2i_01_000001.gfrm
06/22/05 12:08:13
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 871571
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

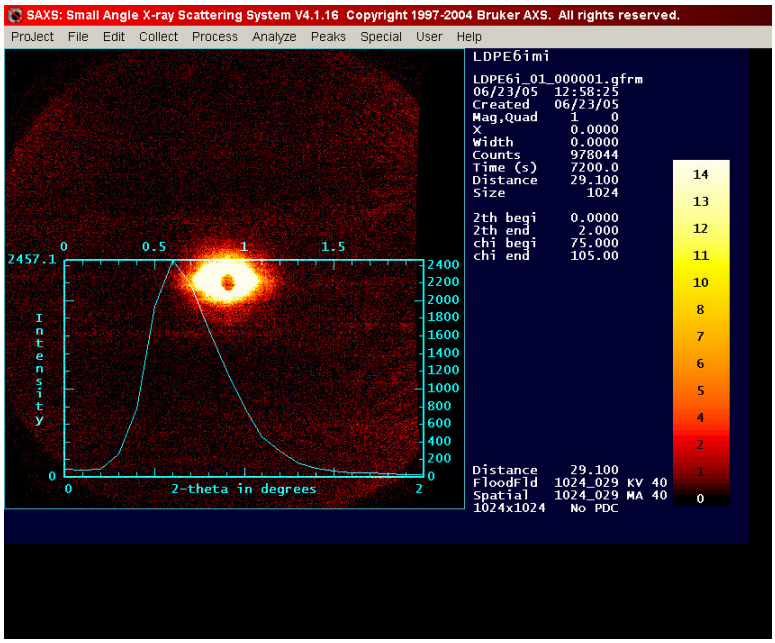

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE4imi
LDPE4i_01_000001.gfrm
06/23/05 10:36:44
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1076290
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
961.01
Intensity
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
0
2-theta in degrees
14 13 12 11 10 8 7 6 5 4 2 1 0

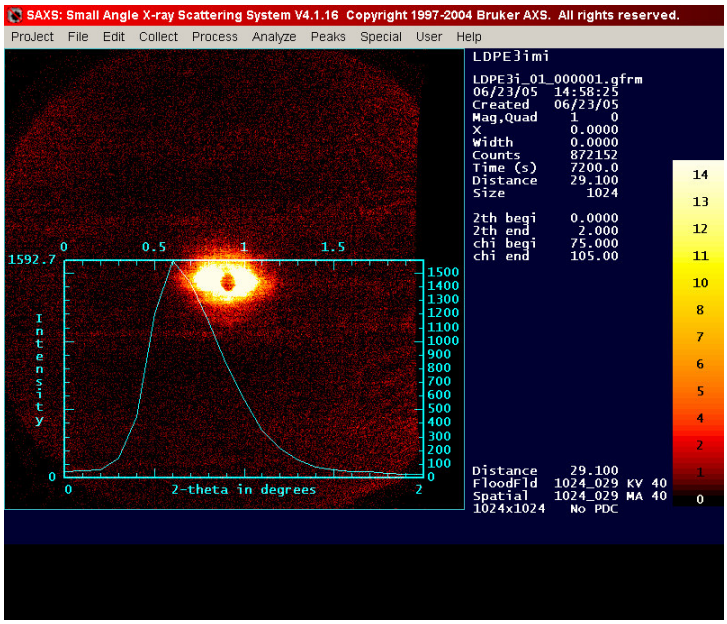

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE4imi
LDPE4i_01_000001.gfrm
06/23/05 10:39:37
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1076290
Time (s) 7199.9
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
2488.1
Intensity
0 0.5 1 1.5
0
2-theta in degrees
2
2400 2200 2000 1800 1600 1400 1200 1000 800 600 400 200 0
14 13 12 11 10 8 7 6 5 4 2 1 0

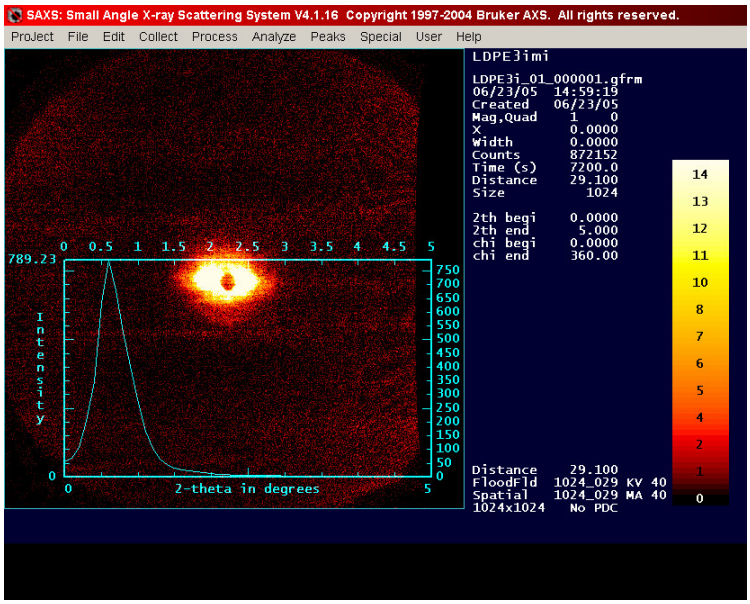

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE7imi
LDPE7i_01_000001.gfrm
06/23/05 10:41:40
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 925009
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1712.9
Intensity
2-theta in degrees

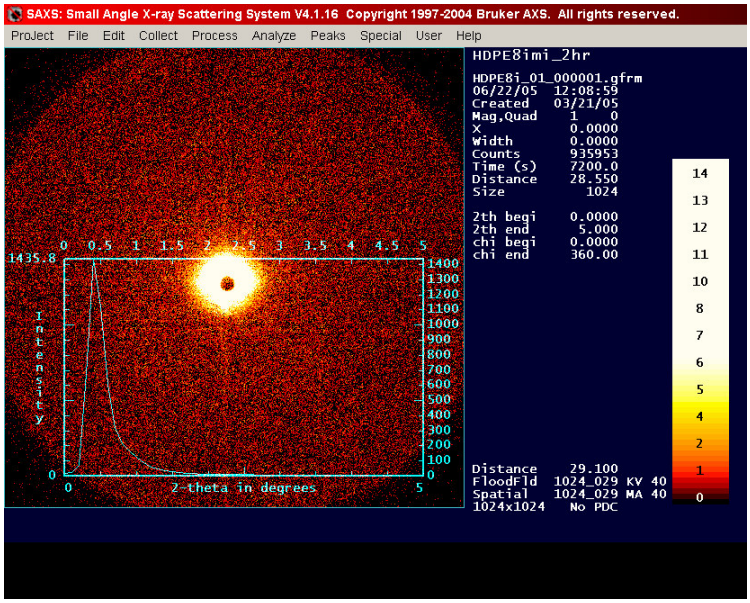

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE7imi
LDPE7i_01_000001.gfrm
06/23/05 10:42:38
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 925009
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
765.14
Intensity
2-theta in degrees

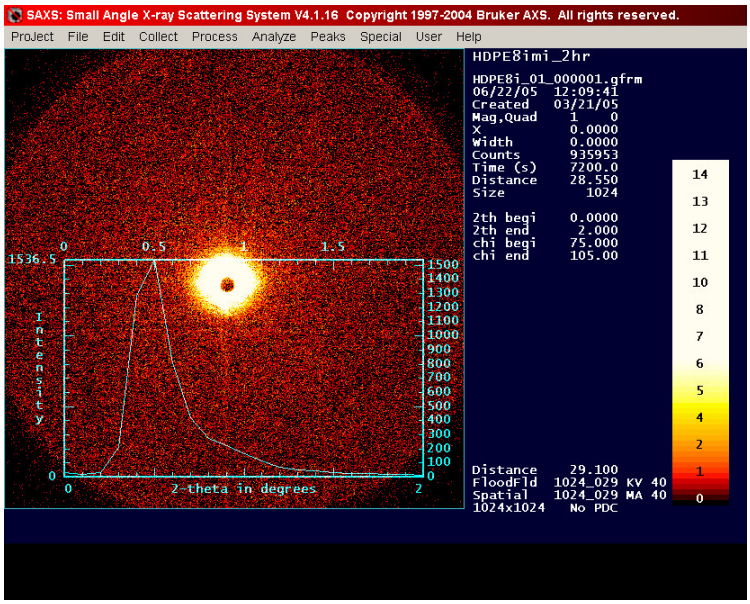

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE6imi
LDPE6i_01_000001.gfrm
06/23/05 12:57:44
Created 06/23/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 978044
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
927.74
Intensity
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
2-theta in degrees
14 13 12 11 10 8 7 6 5 4 2 1 0

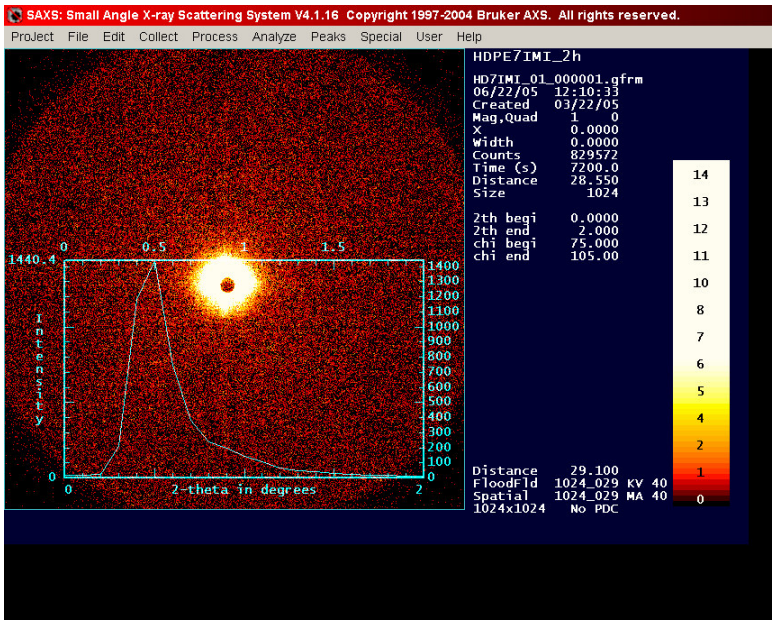

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE6imi
LDPE6i_01_000001.gfrm
06/23/05 12:58:25
Created 06/23/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 978044
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
2457.1
Intensity
0 0.5 1 1.5 2
2400 2200 2000 1800 1600 1400 1200 1000 800 600 400 200 0
2-theta in degrees
14 13 12 11 10 8 7 6 5 4 2 1 0

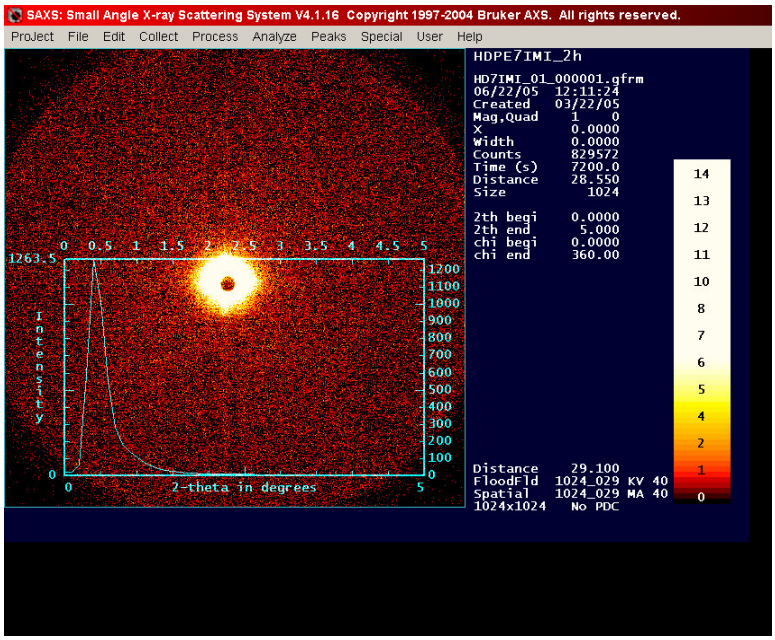

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE3imi
LDPE3i_01_000001.gfrm
06/23/05 14:58:25
Created 06/23/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 872152
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1592.7
Intensity
2-theta in degrees

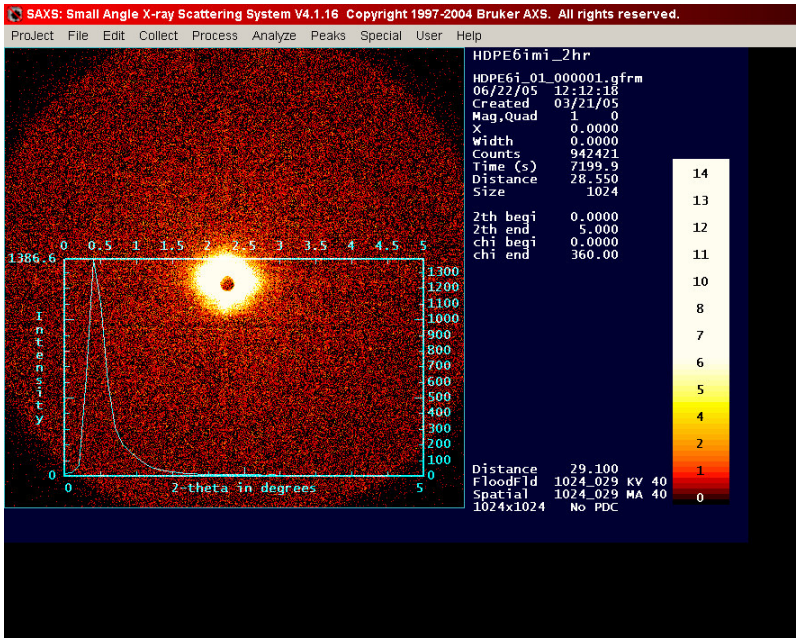

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE3imi
LDPE3i_01_000001.gfrm
06/23/05 14:59:19
Created 06/23/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 872152
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
789.23
Intensity
2-theta in degrees

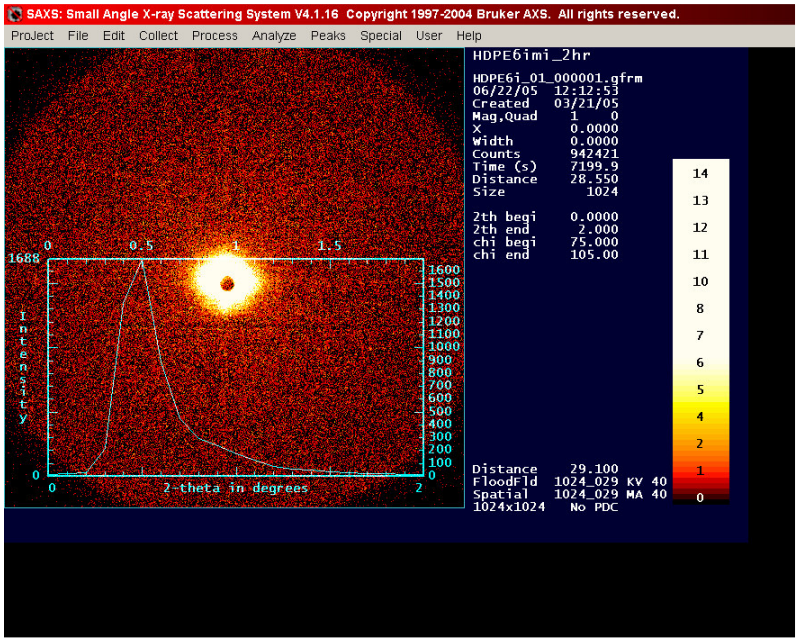

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE8imi_2hr
HDPE8i_01_000001.gfrm
06/22/05 12:08:59
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 935953
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1435.8
Intensity
2-theta in degrees

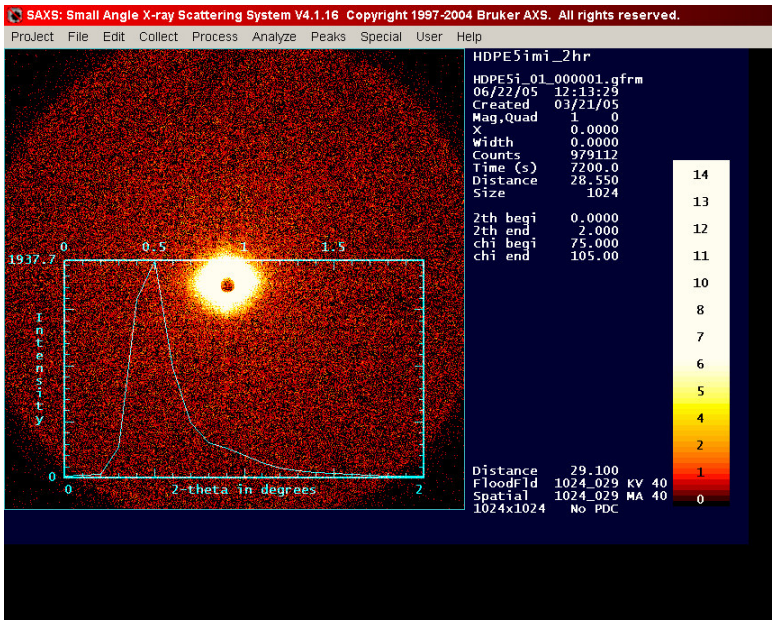

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE8imi_2hr
HDPE8i_01_000001.gfrm
06/22/05 12:09:41
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 935953
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1536.5
Intensity
2-theta in degrees

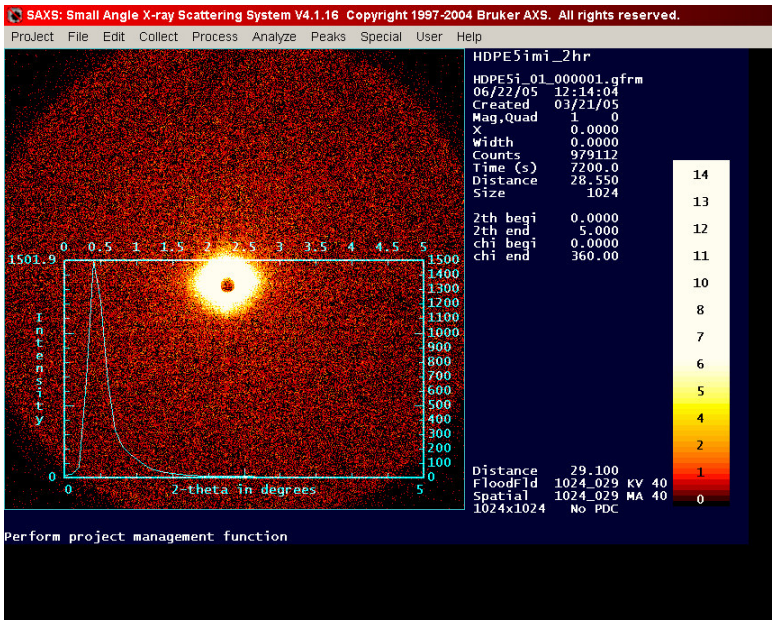

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE7IMI_2h
HD7IMI_01_000001.gfrm
06/22/05 12:10:33
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 829572
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1440.4
Intensity
2-theta in degrees

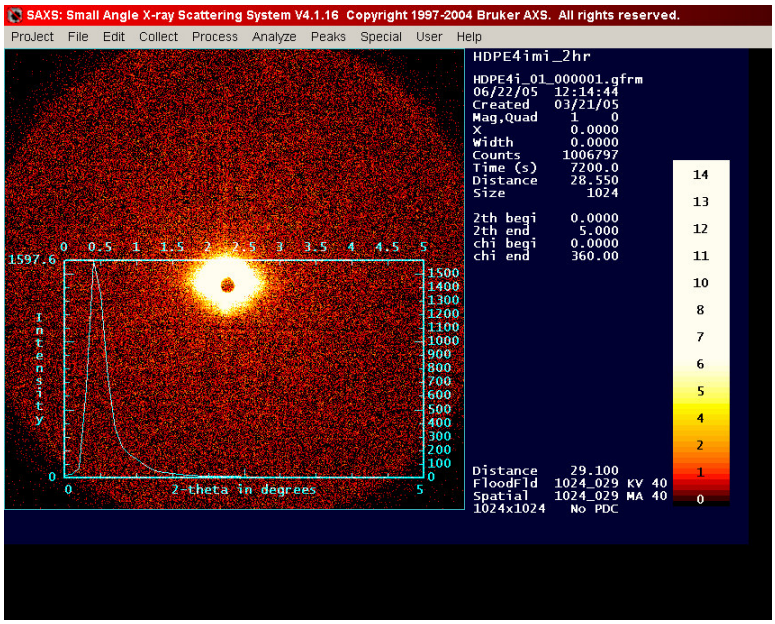

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE7IMI_2h
HD7IMI_01_000001.gfrm
06/22/05 12:11:24
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 829572
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1263.5
Intensity
2-theta in degrees

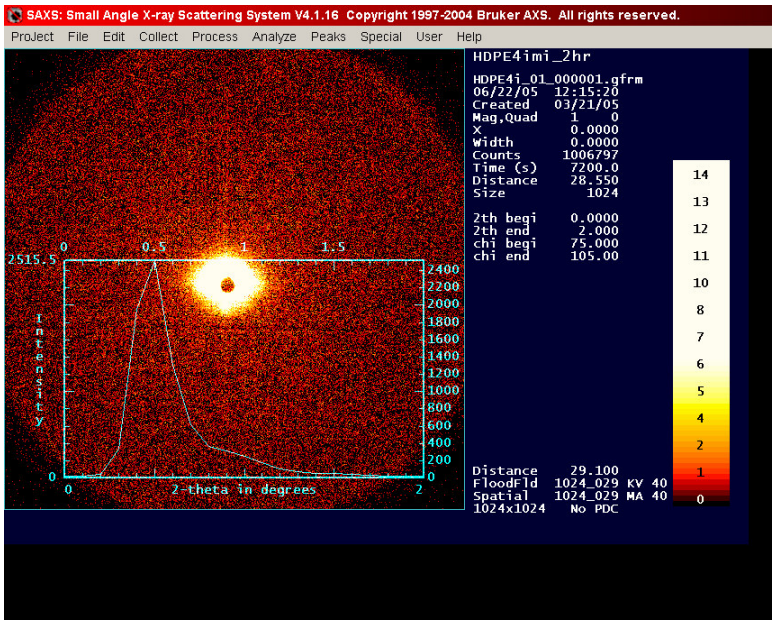

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE6imi_2hr
HDPE6i_01_000001.gfrm
06/22/05 12:12:18
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942421
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

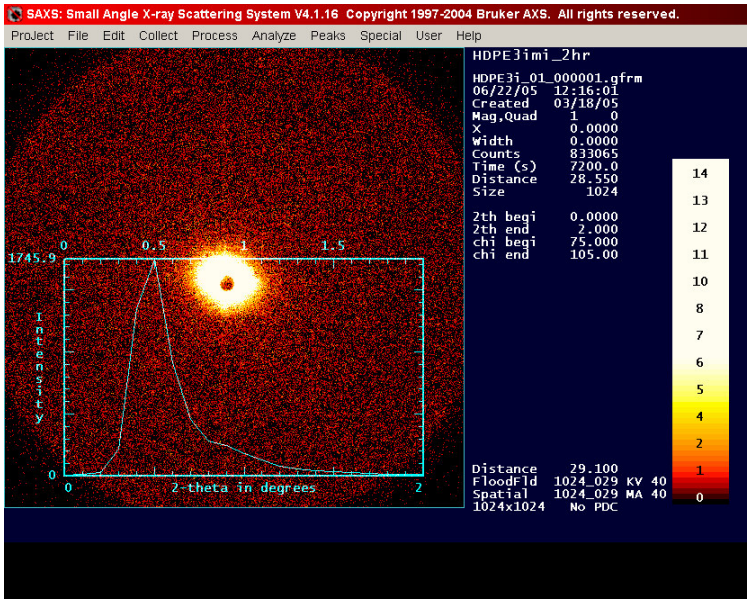

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE6imi_2hr
HDPE6i_01_000001.gfrm
06/22/05 12:12:53
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942421
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

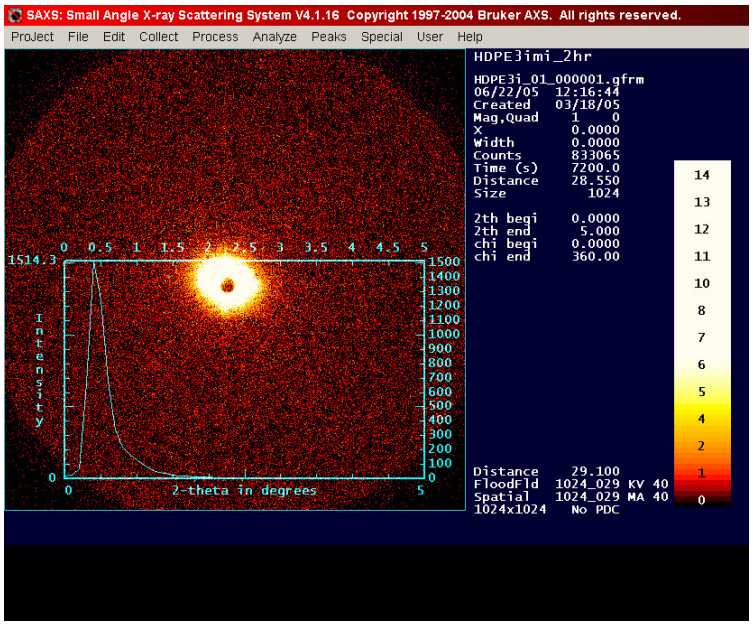

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE5imi_2hr
HDPE5i_01_000001.gfrm
06/22/05 12:13:29
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 979112
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1937.7
Intensity
2-theta in degrees

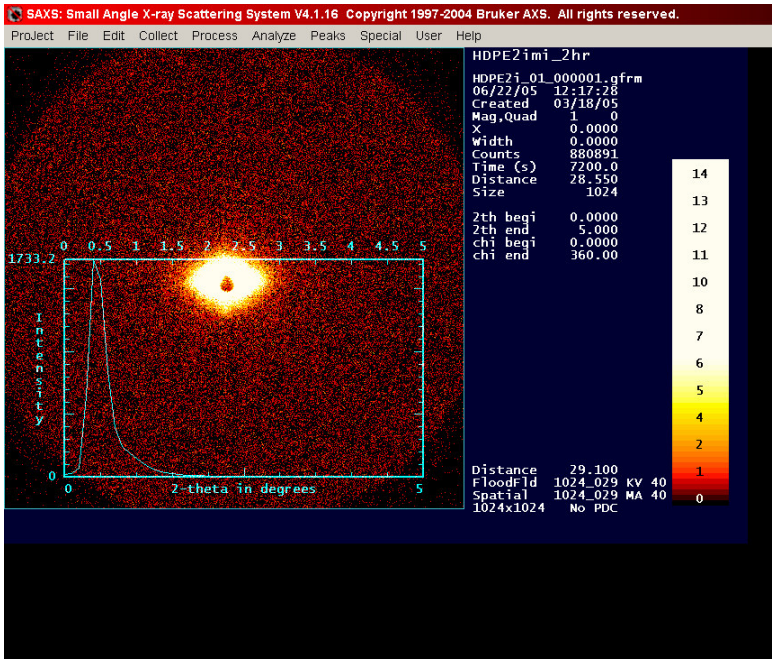

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE5imi_2hr
HDPE5i_01_000001.gfrm
06/22/05 12:14:04
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 979112
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1501.9
Intensity
2-theta in degrees
Perform project management function

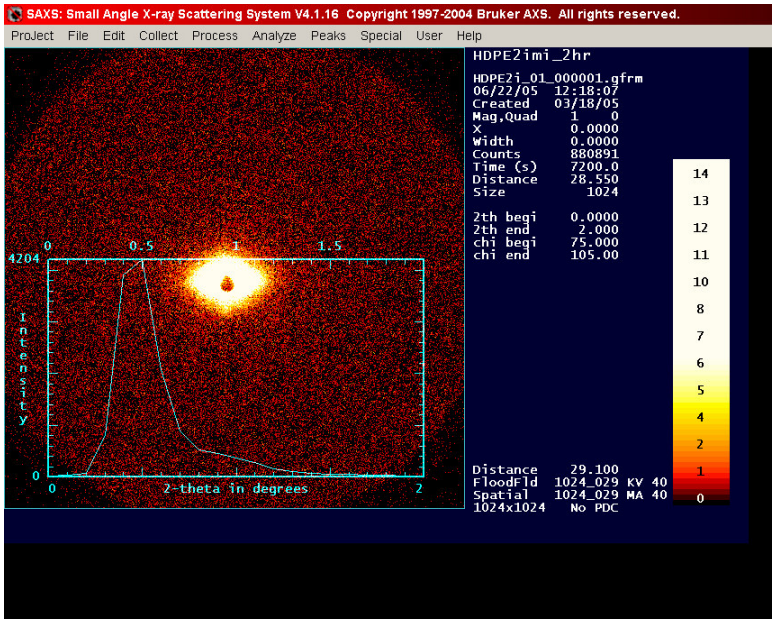

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE4imi_2hr
HDPE4i_01_000001.gfrm
06/22/05 12:14:44
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1006797
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

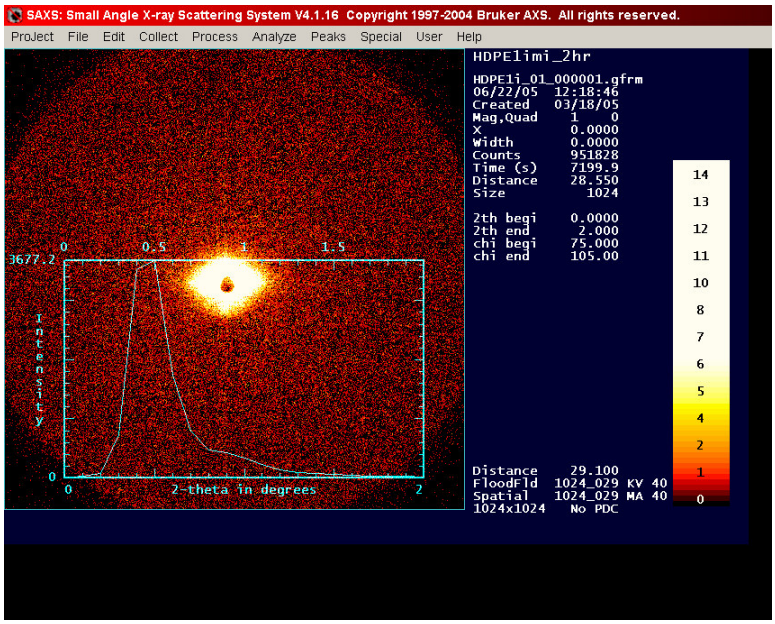

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE4imi_2hr
HDPE4i_01_000001.gfrm
06/22/05 12:15:20
Created 03/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1006797
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

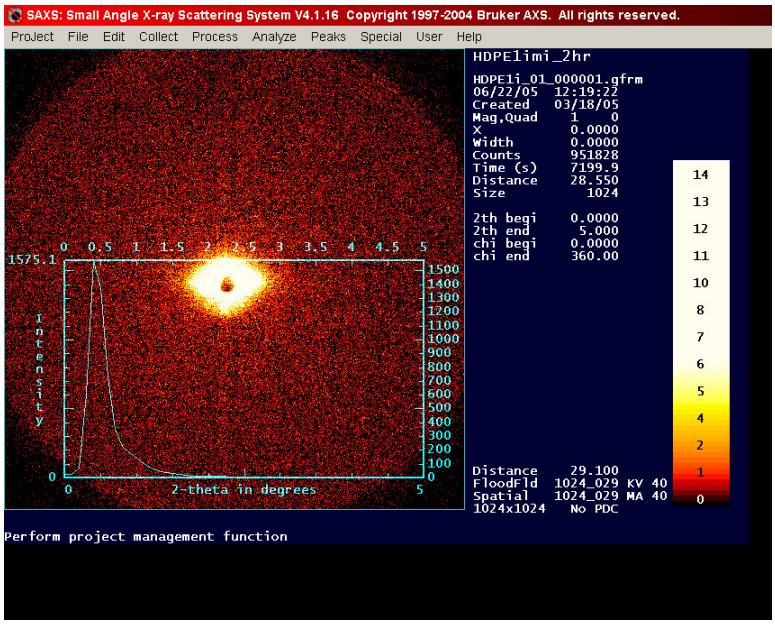

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE3imi_2hr
HDPE3i_01_000001.gfrm
06/22/05 12:16:01
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 833065
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1745.9
Intensity
0
0 0.5 1 1.5
2-theta in degrees
2
14
13
12
11
10
8
7
6
5
4
2
1
0

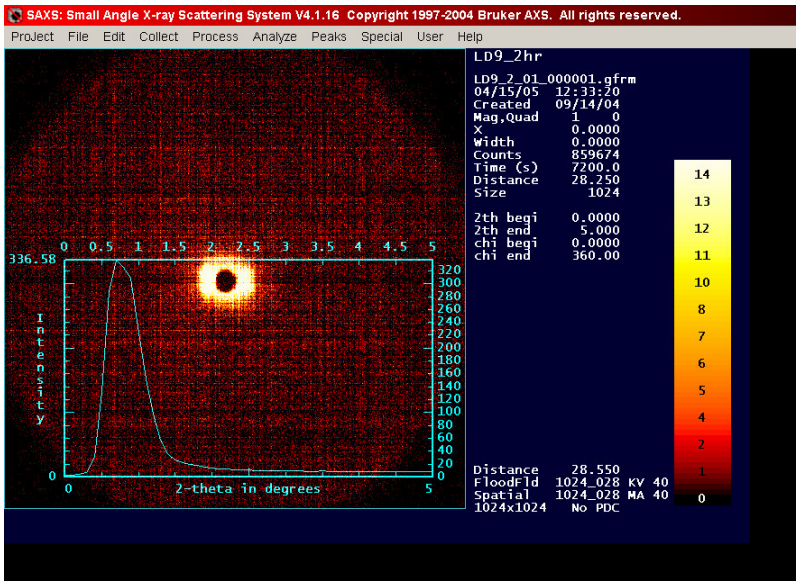

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE3imi_2hr
HDPE3i_01_000001.gfrm
06/22/05 12:16:44
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 833065
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1514.3
Intensity
0
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
2-theta in degrees
5
1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
14
13
12
11
10
8
7
6
5
4
2
1
0

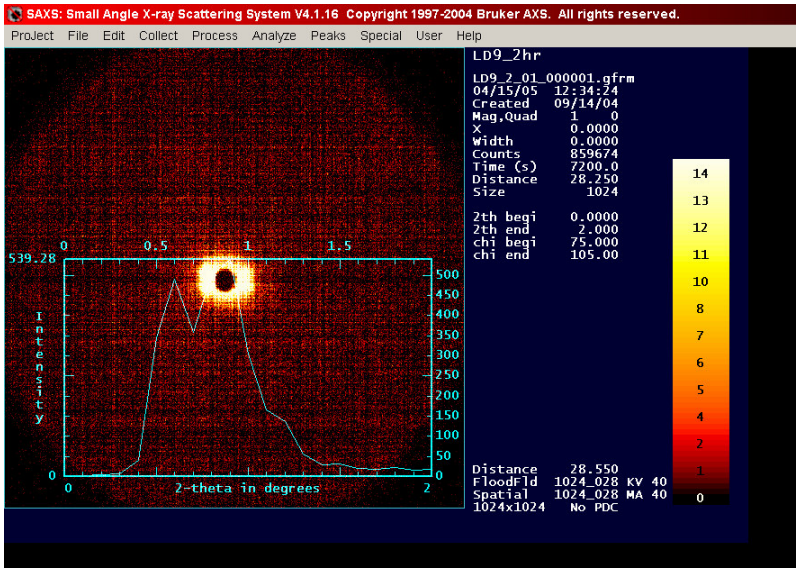

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE2imi_2hr
HDPE2i_01_000001.gfrm
06/22/05 12:17:28
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 880891
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1733.2
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
Intensity
0
0 2-theta in degrees 5
14 13 12 11 10 8 7 6 5 4 2 1 0

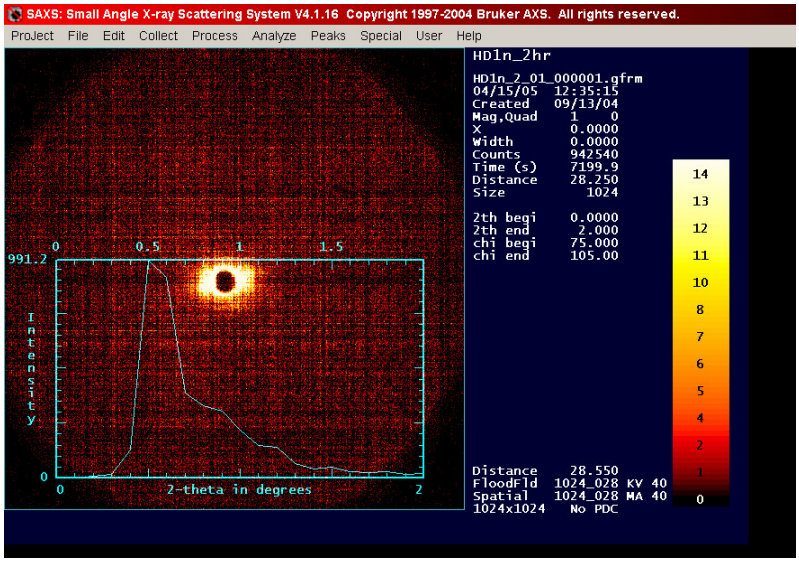

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE2imi_2hr
HDPE2i_01_000001.gfrm
06/22/05 12:18:07
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 880891
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
4204
0 0.5 1 1.5
Intensity
0
0 2-theta in degrees 2
14 13 12 11 10 8 7 6 5 4 2 1 0

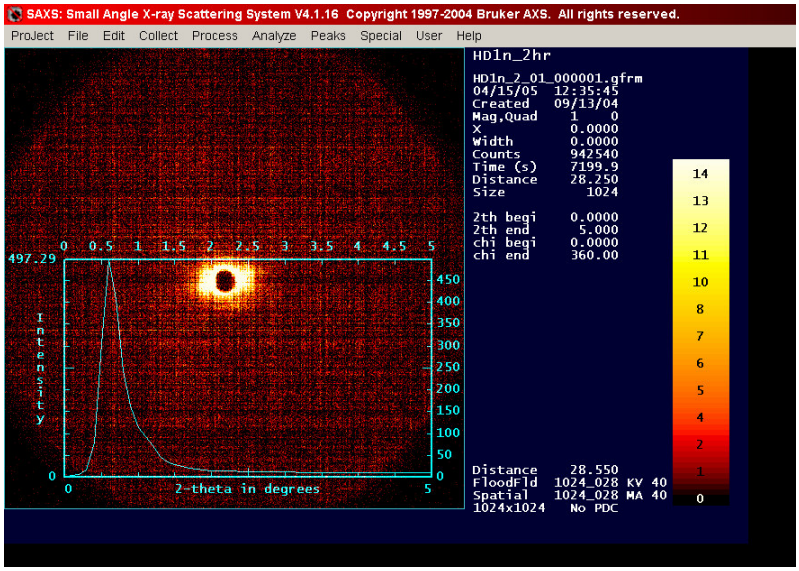

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE1imi_2hr
HDPE1i_01_000001.gfrm
06/22/05 12:18:46
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 951828
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
3677.2
0 0.5 1 1.5
Intensity
0
0 2-theta in degrees 2
14 13 12 11 10 8 7 6 5 4 2 1 0

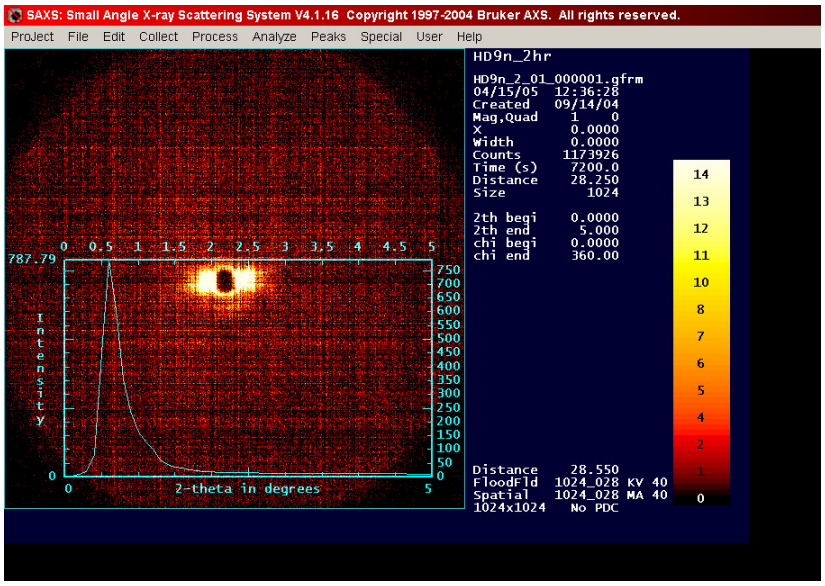

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE1imi_2hr
HDPE1i_01_000001.gfrm
06/22/05 12:19:22
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 951828
Time (s) 7199.9
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1575.1
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
Intensity
0
0 2-theta in degrees 5
1500 1400 1300 1200 1100 1000 900 800 700 600 500 400 300 200 100 0
14 13 12 11 10 8 7 6 5 4 2 1 0
Perform project management function

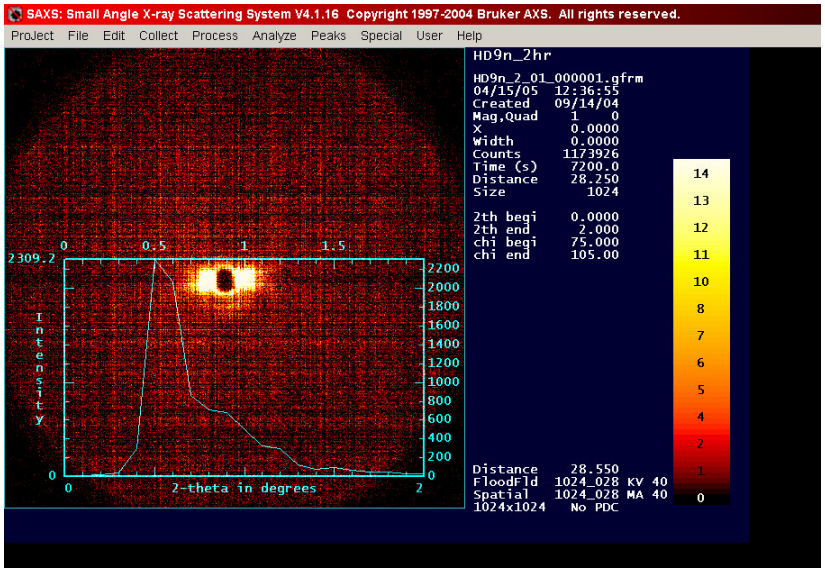

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD9_2hr
LD9_2_01_000001.gfrm
04/15/05 12:33:20
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 859674
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
336.58
Intensity
2-theta in degrees

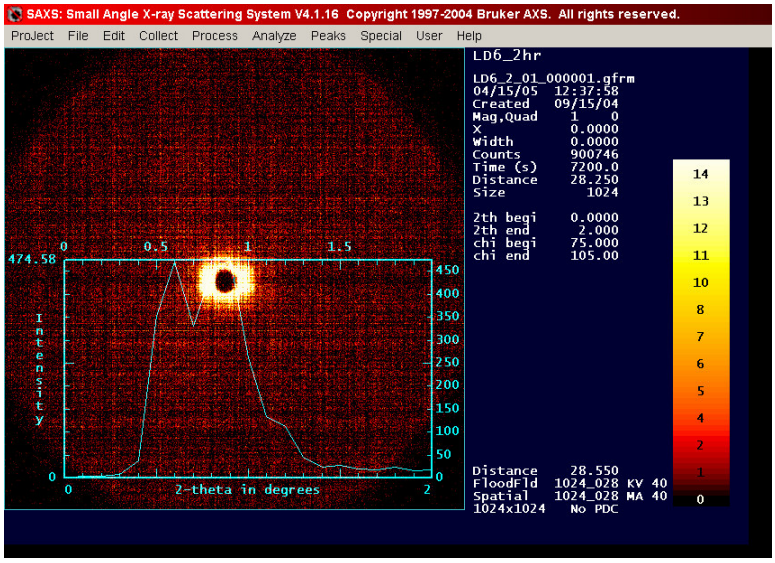

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD9_2hr
LD9_2_01_000001.gfrm
04/15/05 12:34:24
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 859674
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
539.28
Intensity
2-theta in degrees

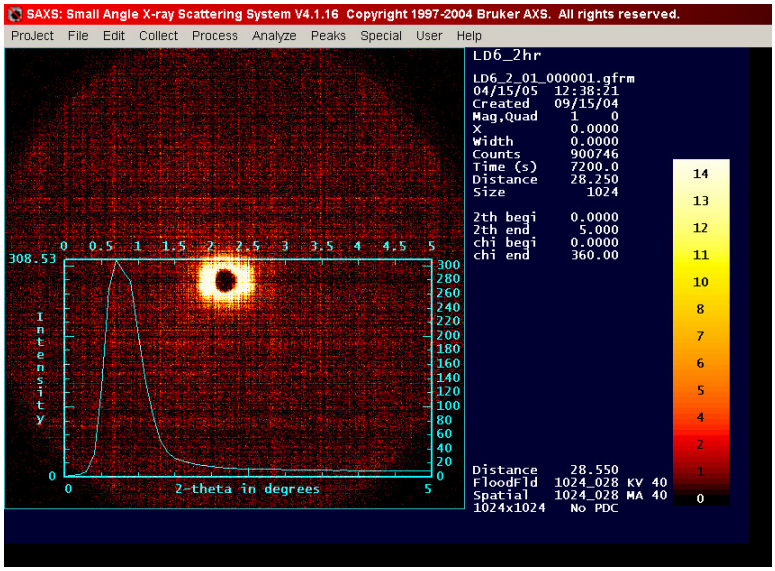

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD1n_2hr
HD1n_2_01_000001.gfrm
04/15/05 12:35:15
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942540
Time (s) 7199.9
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
991.2
Intensity
2-theta in degrees

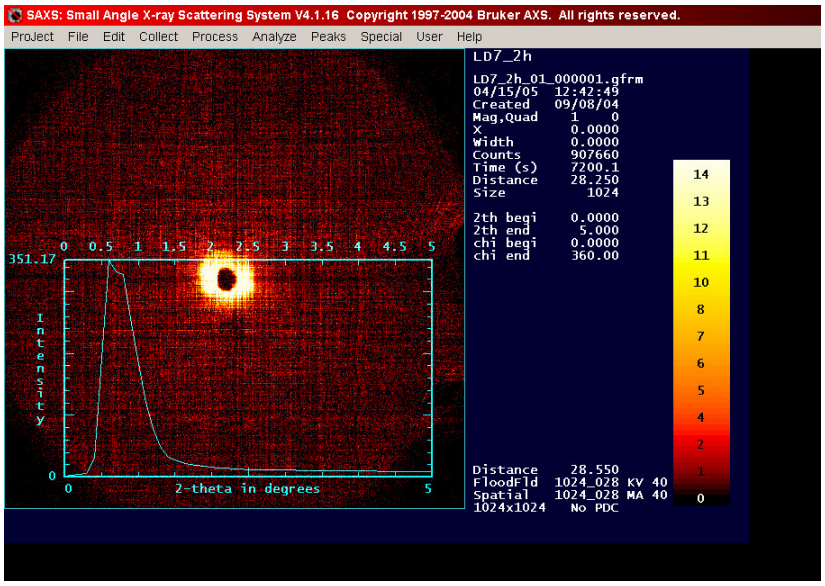

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD1n_2hr
HD1n_2_01_000001.gfrm
04/15/05 12:35:45
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942540
Time (s) 7199.9
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
497.29
Intensity
2-theta in degrees

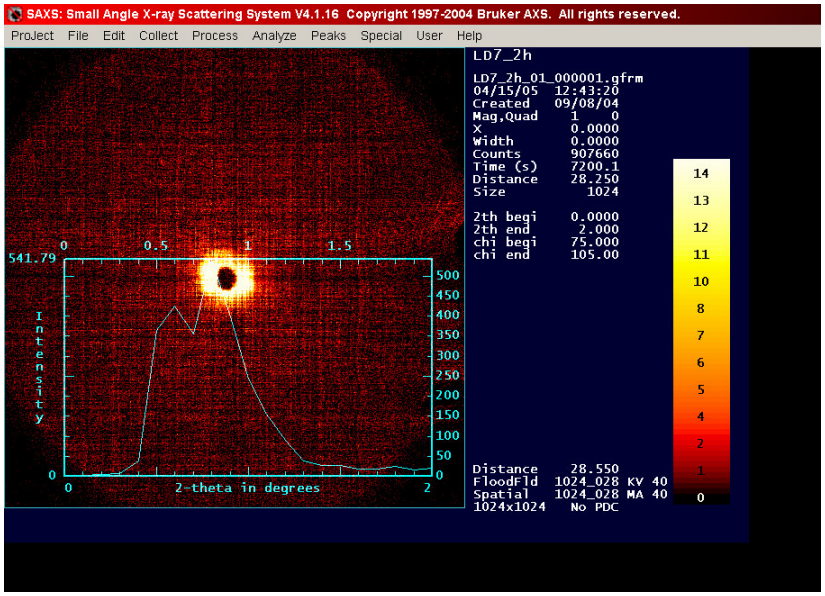

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD9n_2hr
HD9n_2_01_000001.gfrm
04/15/05 12:36:28
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1173926
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
787.79
Intensity
2-theta in degrees

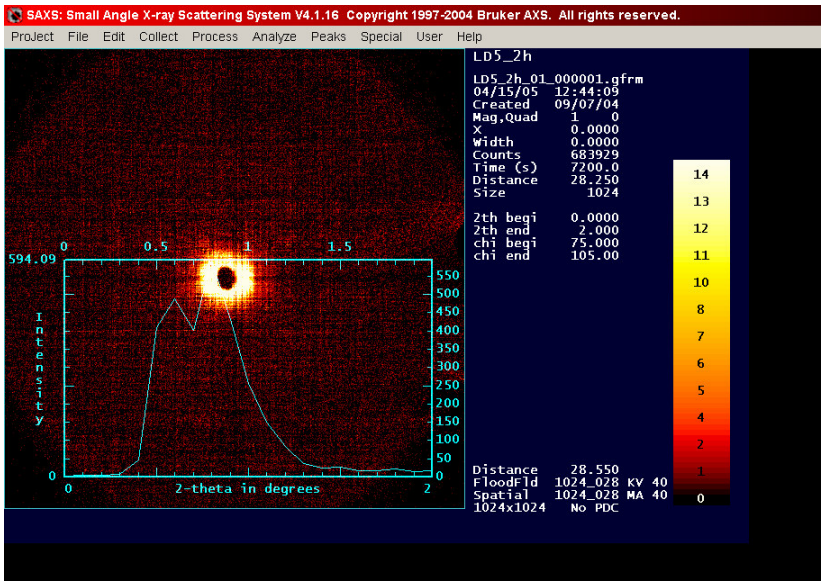

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD9n_2hr
HD9n_2_01_000001.gfrm
04/15/05 12:36:55
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1173926
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
2309.2
Intensity
2-theta in degrees

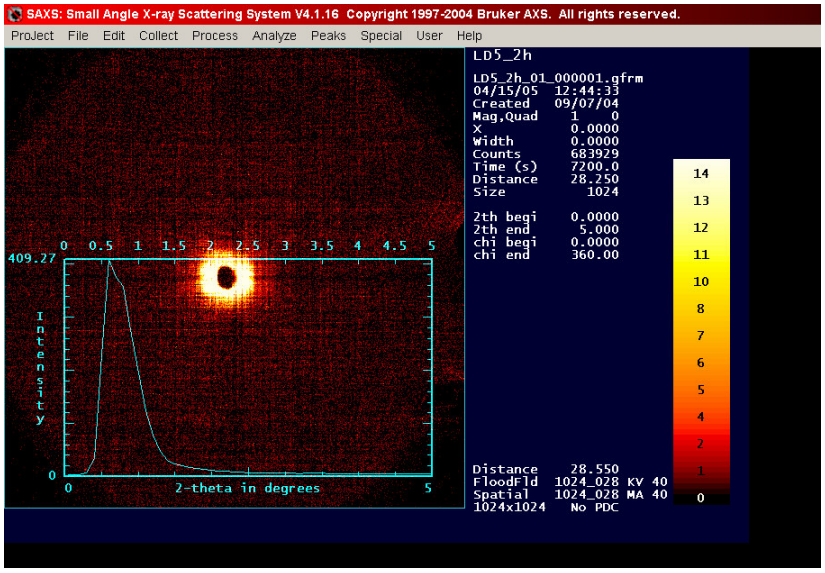

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD6_2hr
LD6_2_01_000001.gfrm
04/15/05 12:37:58
Created 09/15/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 900746
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
474.58
Intensity
2-theta in degrees

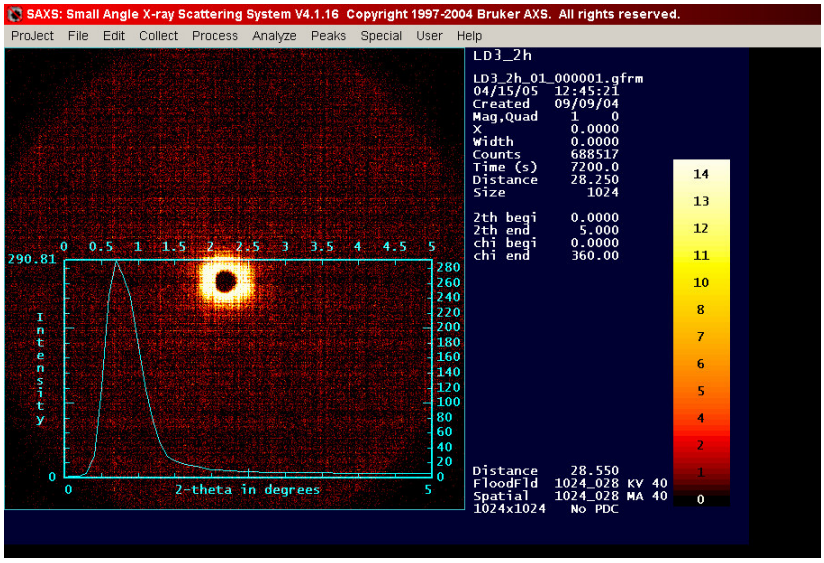

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD6_2hr
LD6_2_01_000001.gfrm
04/15/05 12:38:21
Created 09/15/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 900746
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
308.53
Intensity
2-theta in degrees

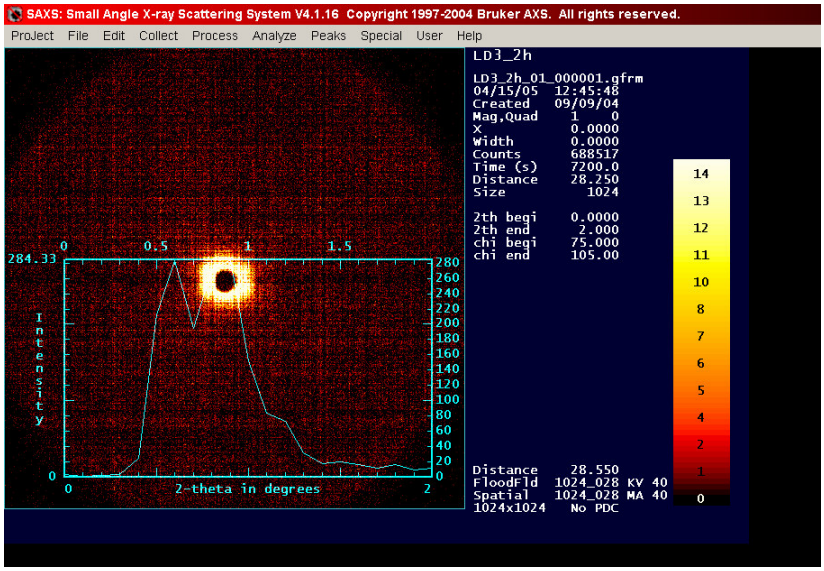

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD7_2h
LD7_2h_01_000001.gfrm
04/15/05 12:42:49
Created 09/08/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 907660
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
351.17
Intensity
2-theta in degrees

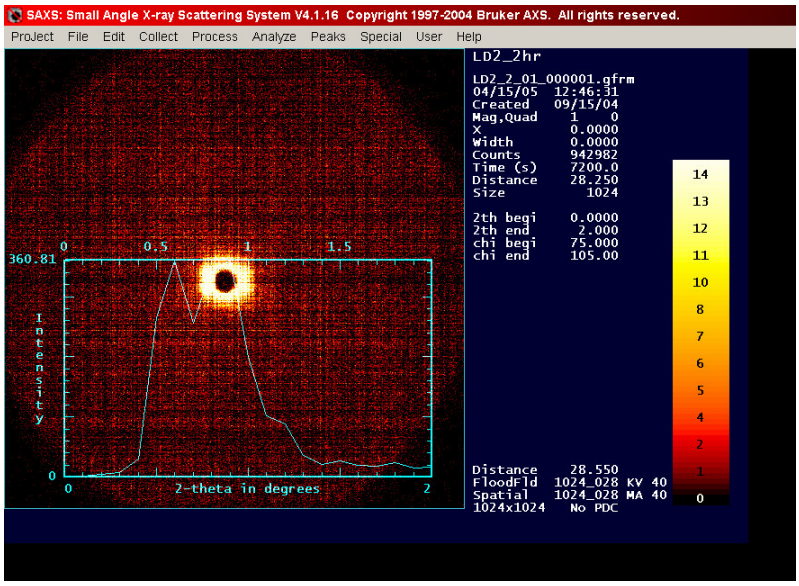

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD7_2h
LD7_2h_01_000001.gfrm
04/15/05 12:43:20
Created 09/08/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 907660
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
541.79
Intensity
2-theta in degrees

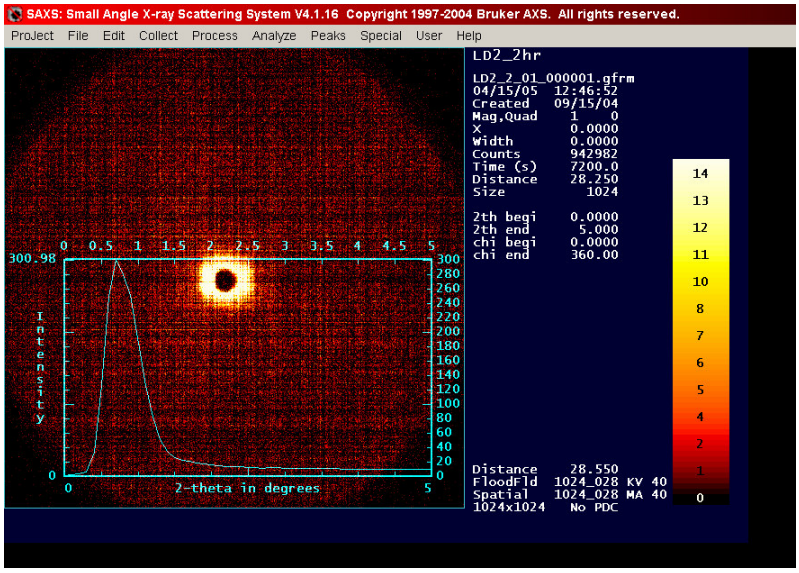

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD5_2h
LD5_2h_01_000001.gfrm
04/15/05 12:44:09
Created 09/07/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 683929
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
594.09
Intensity
2-theta in degrees

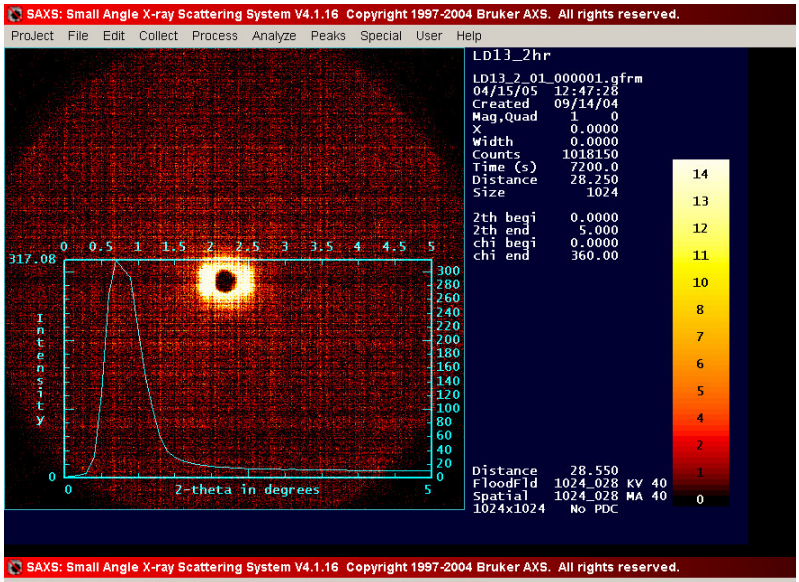

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD5_2h
LD5_2h_01_000001.gfrm
04/15/05 12:44:33
Created 09/07/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 683929
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
409.27
Intensity
2-theta in degrees

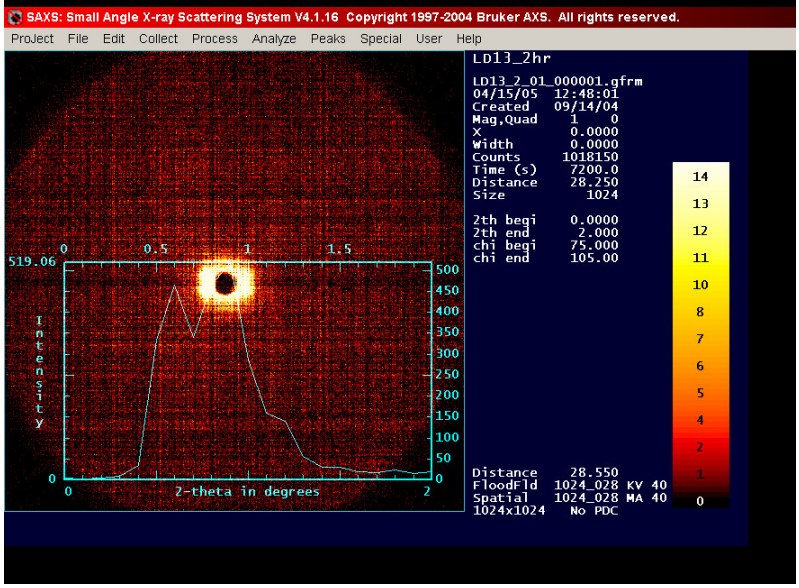

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD3_2h
LD3_2h_01_000001.gfrm
04/15/05 12:45:21
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 688517
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
290.81
Intensity
2-theta in degrees

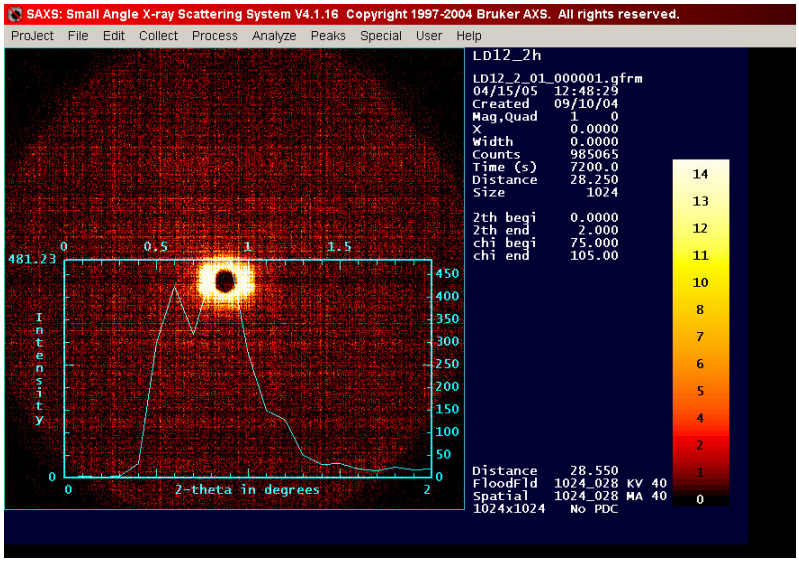

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD3_2h
LD3_2h_01_000001.gfrm
04/15/05 12:45:48
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 688517
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
284.33
Intensity
2-theta in degrees

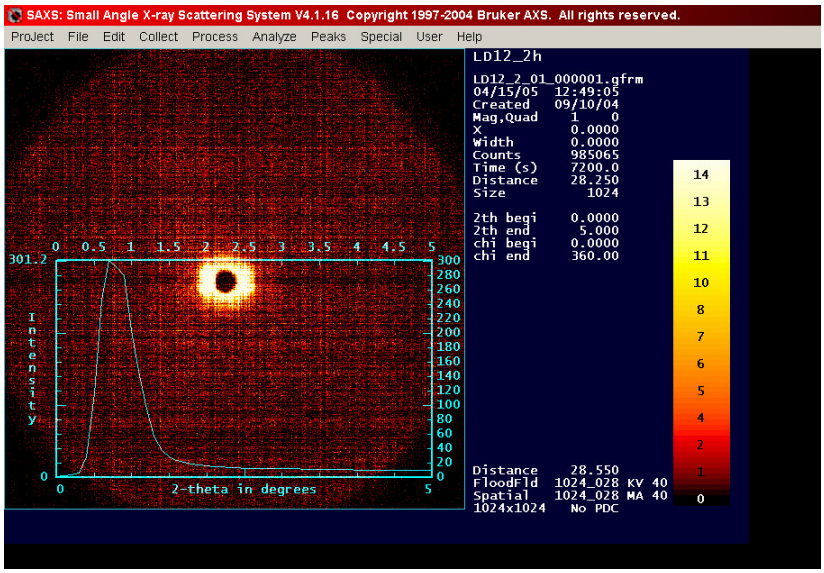

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD2_2hr
LD2_2_01_000001.gfrm
04/15/05 12:46:31
Created 09/15/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942982
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
360.81
Intensity
2-theta in degrees
0 0.5 1 1.5 2
14 13 12 11 10 8 7 6 5 4 2 1 0

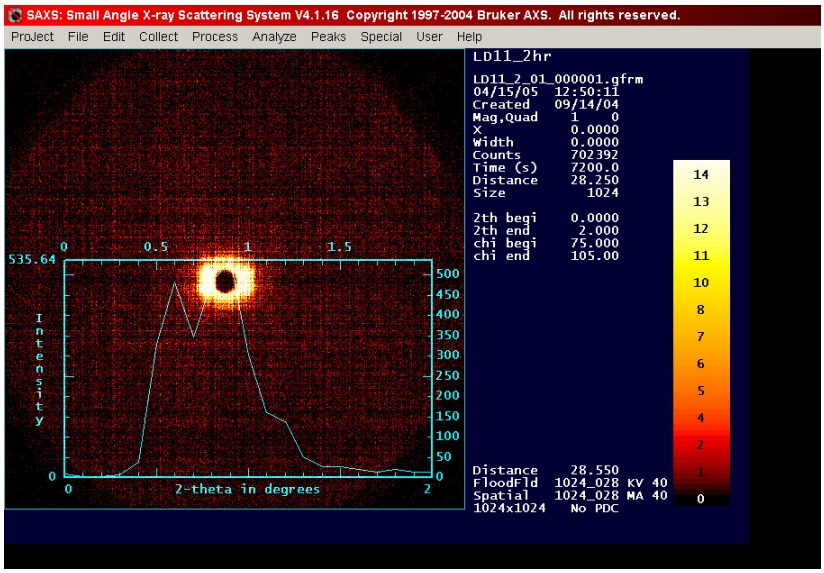

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD2_2hr
LD2_2_01_000001.gfrm
04/15/05 12:46:52
Created 09/15/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 942982
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
300.98
Intensity
2-theta in degrees
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
300 280 260 240 220 200 180 160 140 120 100 80 60 40 20 0
14 13 12 11 10 8 7 6 5 4 2 1 0

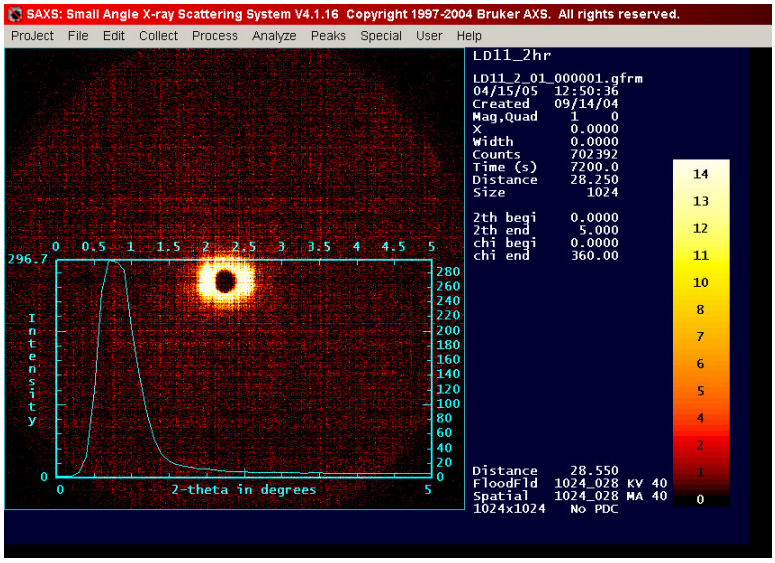

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD13_2hr
LD13_2_01_000001.gfrm
04/15/05 12:47:28
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1018150
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
317.08
Intensity
2-theta in degrees

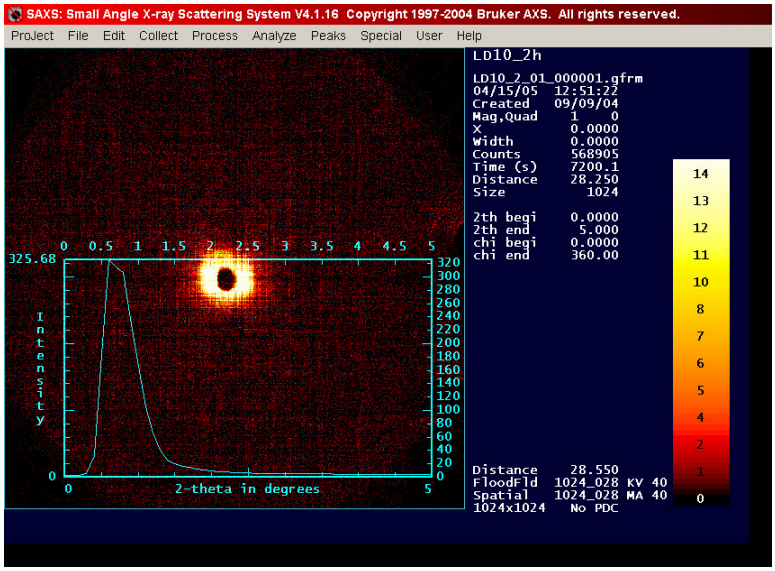

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD13_2hr
LD13_2_01_000001.gfrm
04/15/05 12:48:01
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1018150
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
519.06
Intensity
2-theta in degrees

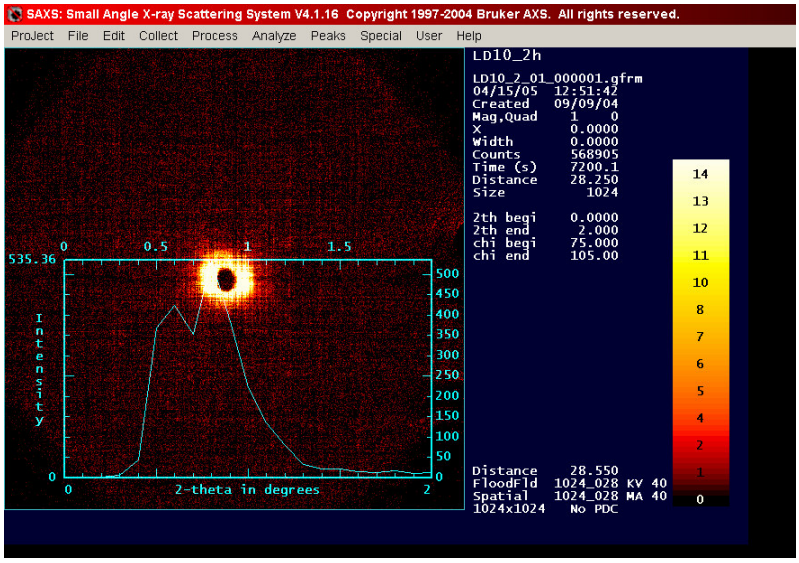

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD12_2h
LD12_2_01_000001.gfrm
04/15/05 12:48:29
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 985065
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
481.23
Intensity
2-theta in degrees

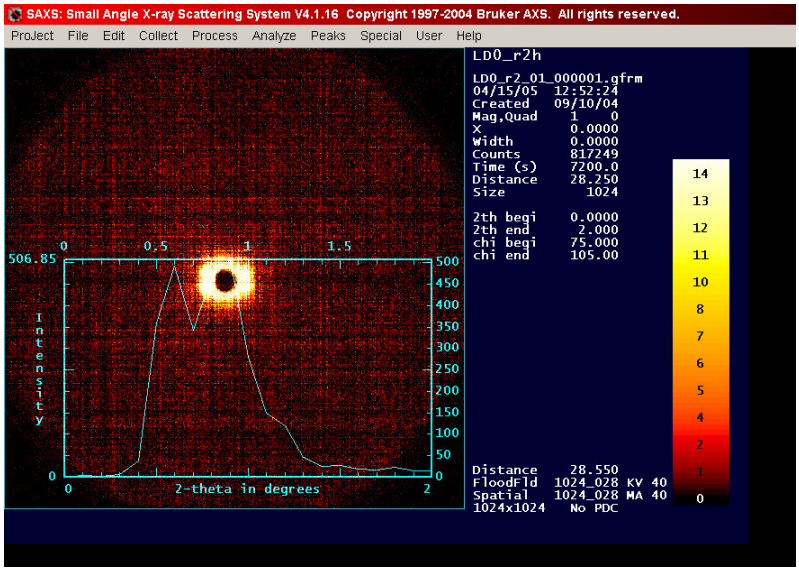

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD12_2h
LD12_2_01_000001.gfrm
04/15/05 12:49:05
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 985065
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
301.2
Intensity
2-theta in degrees

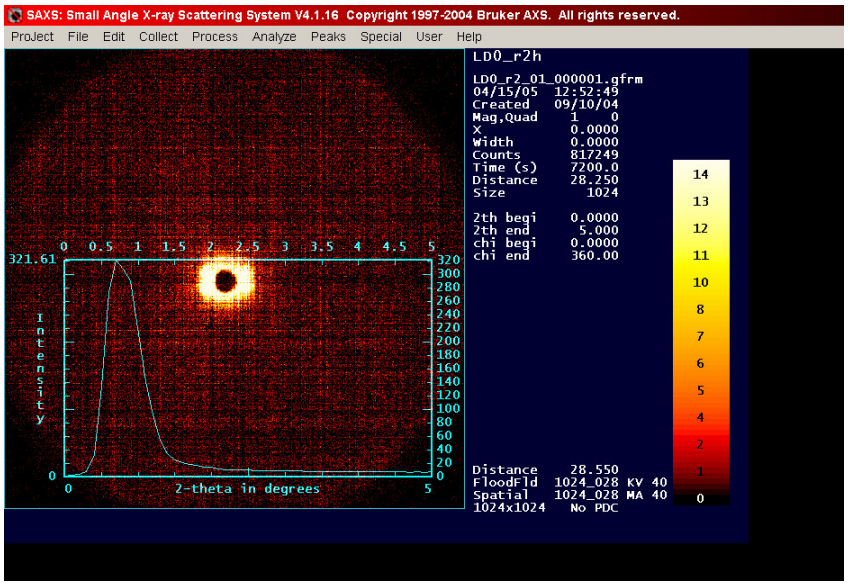

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD11_2hr
LD11_2_01_000001.gfrm
04/15/05 12:50:11
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 702392
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
535.64
Intensity
2-theta in degrees

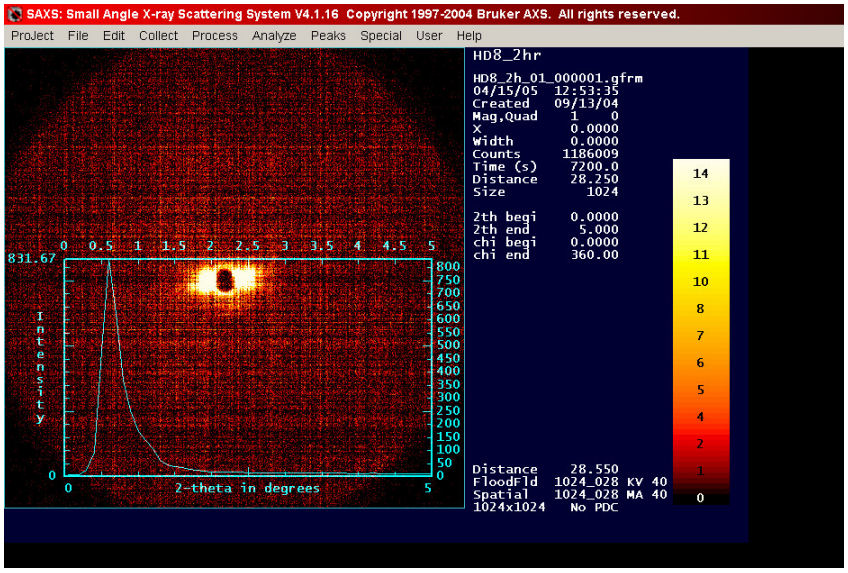

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD11_2hr
LD11_2_01_000001.gfrm
04/15/05 12:50:36
Created 09/14/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 702392
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
296.7
Intensity
2-theta in degrees

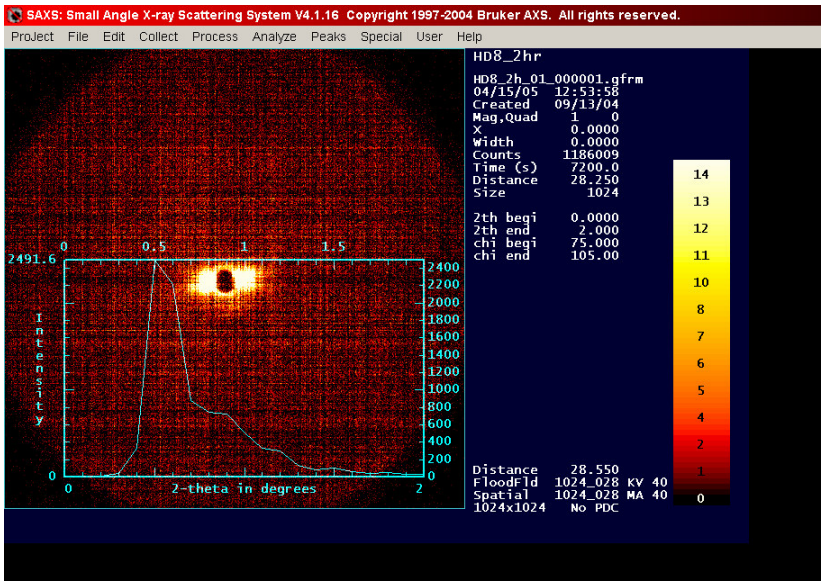

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD10_2h
LD10_2_01_000001.gfrm
04/15/05 12:51:22
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 568905
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
325.68
Intensity
2-theta in degrees

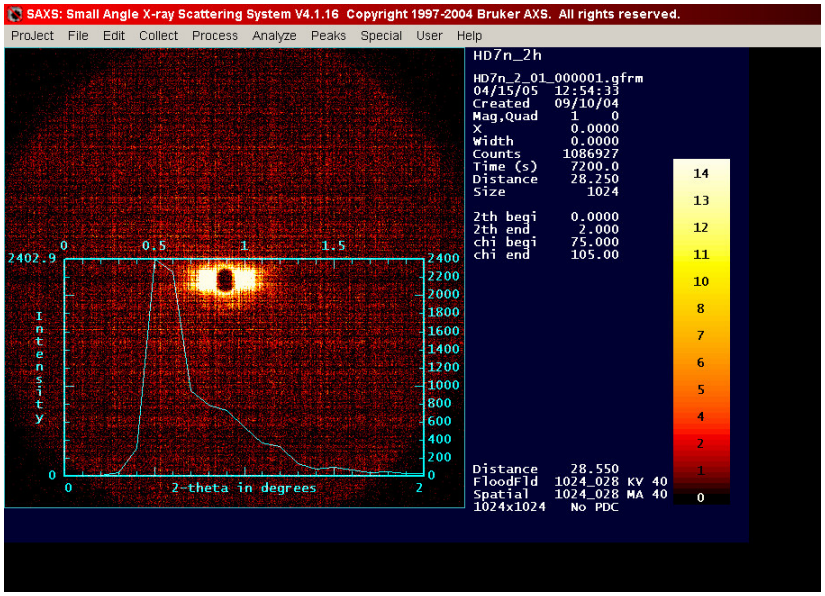

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD10_2h
LD10_2_01_000001.gfrm
04/15/05 12:51:42
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 568905
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
535.36
Intensity
2-theta in degrees

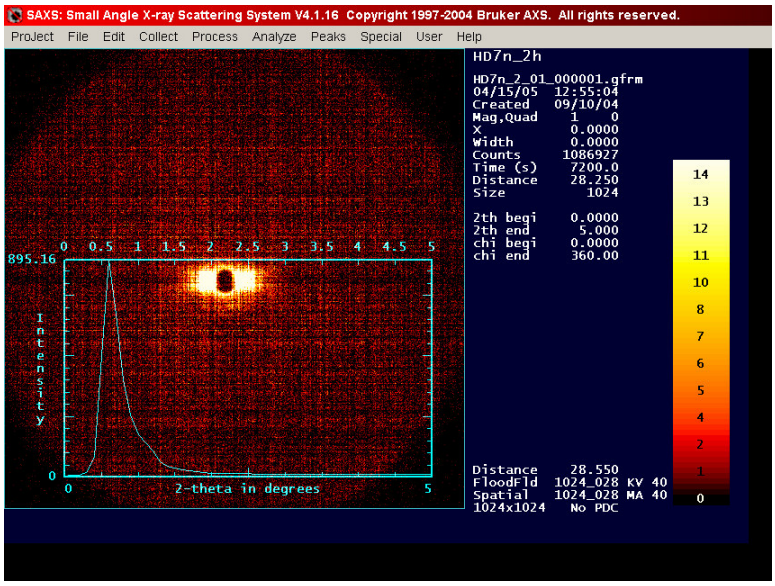

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD0_r2h
LD0_r2_01_000001.gfrm
04/15/05 12:52:24
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 817249
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
506.85
Intensity
2-theta in degrees

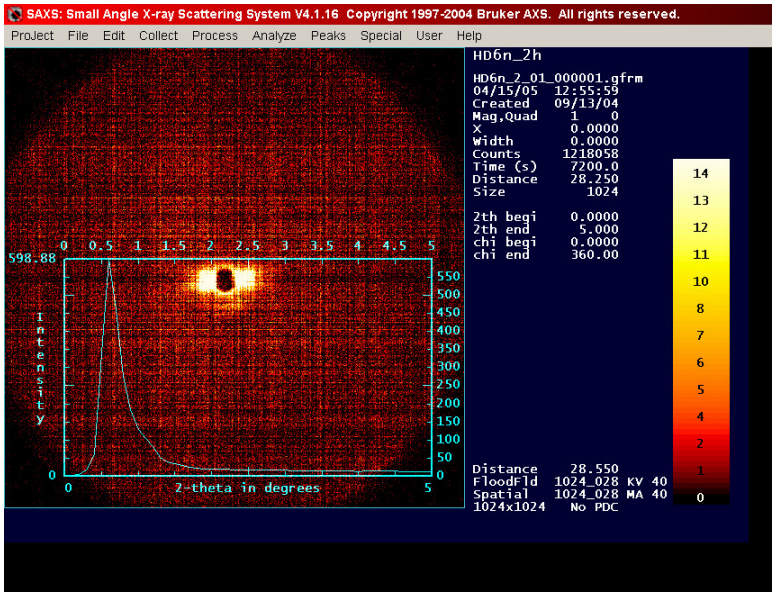

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LD0_r2h
LD0_r2_01_000001.gfrm
04/15/05 12:52:49
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 817249
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
321.61
Intensity
2-theta in degrees

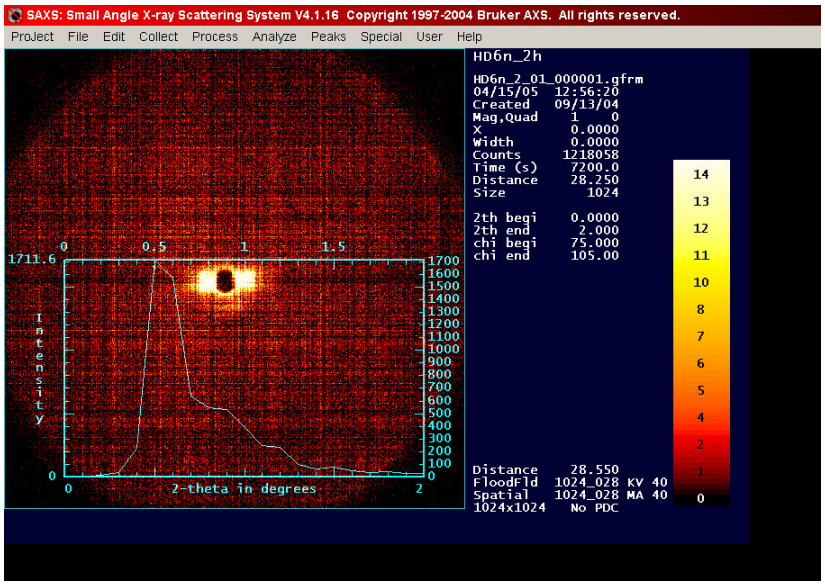

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD8_2hr
HD8_2h_01_000001.gfrm
04/15/05 12:53:35
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1186009
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
831.67
Intensity
2-theta in degrees

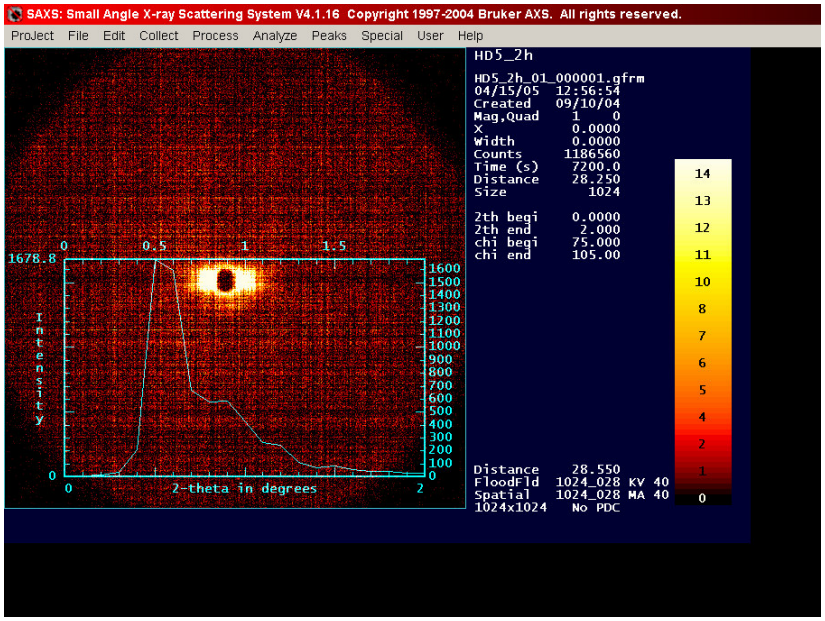

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD8_2hr
HD8_2h_01_000001.gfrm
04/15/05 12:53:58
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1186009
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
2491.6
Intensity
2-theta in degrees

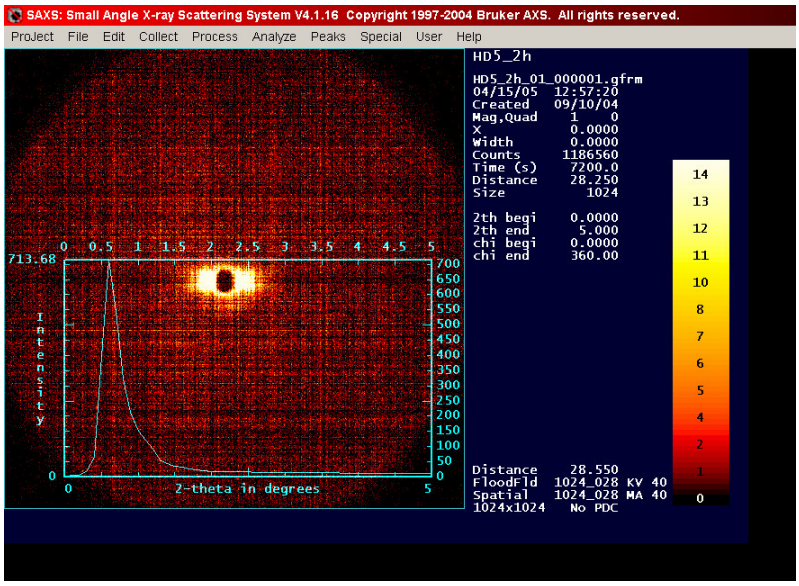

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD7n_2h
HD7n_2_01_000001.gfrm
04/15/05 12:54:33
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1086927
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
2402.9
Intensity
2-theta in degrees

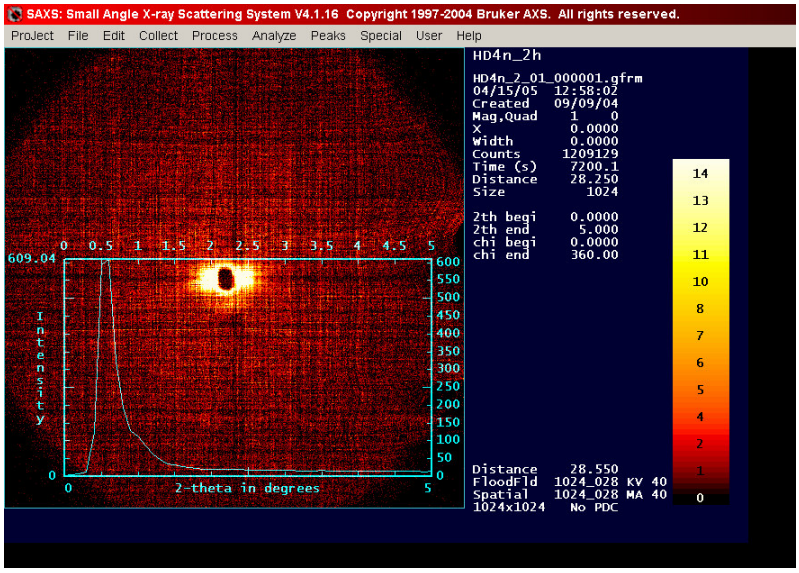

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD7n_2h
HD7n_2_01_000001.gfrm
04/15/05 12:55:04
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1086927
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
895.16
Intensity
2-theta in degrees

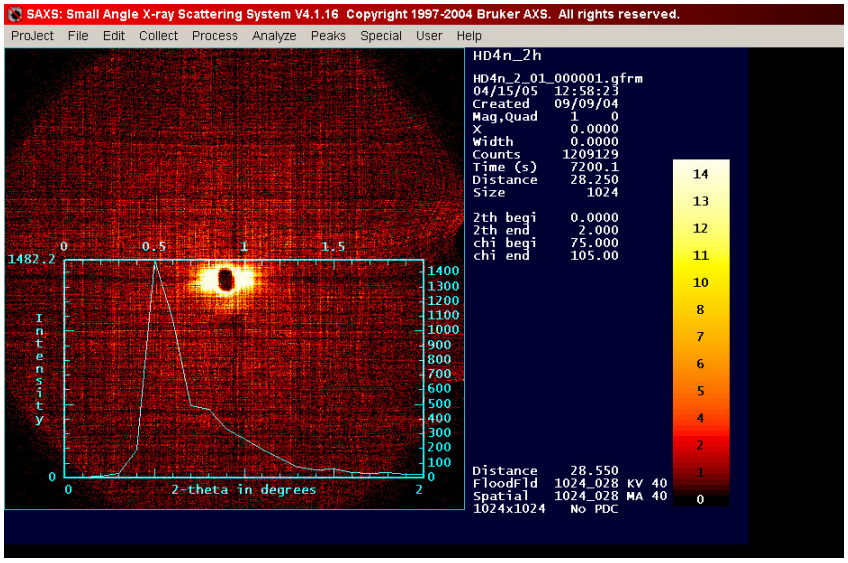

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD6n_2h
HD6n_2_01_000001.gfrm
04/15/05 12:55:59
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1218058
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
598.88
Intensity
2-theta in degrees

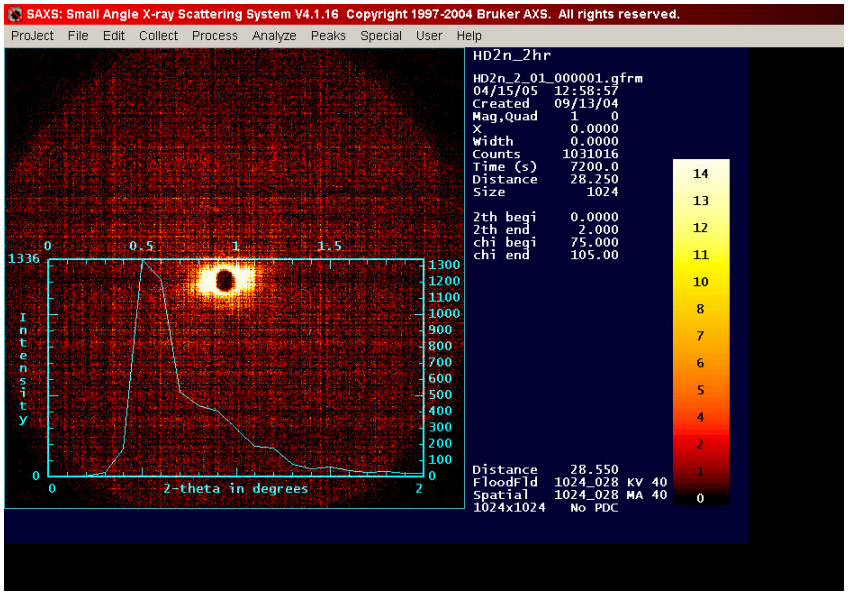

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD6n_2h
HD6n_2_01_000001.gfrm
04/15/05 12:56:20
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1218058
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
1711.6
Intensity
2-theta in degrees

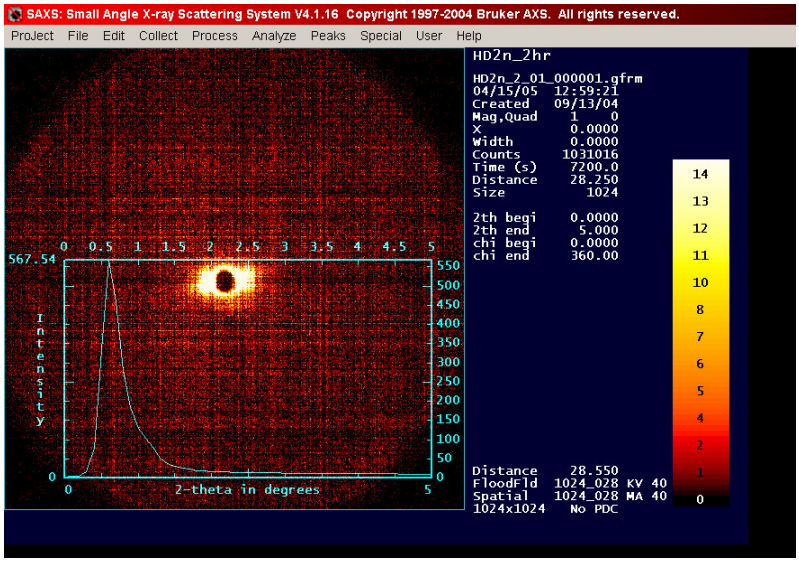

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD5_2h
HD5_2h_01_000001.gfrm
04/15/05 12:56:54
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1186560
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
1678.8
Intensity
2-theta in degrees

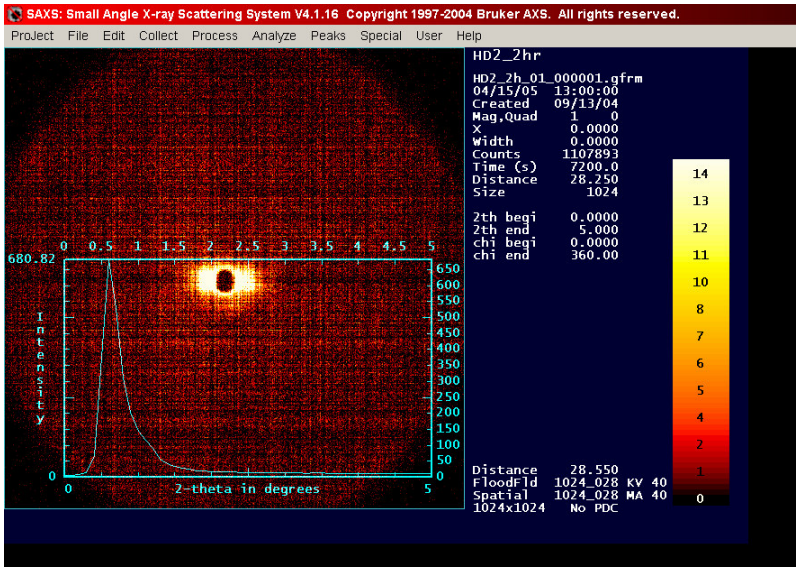

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD5_2h
HD5_2h_01_000001.gfrm
04/15/05 12:57:20
Created 09/10/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1186560
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
713.68
Intensity
2-theta in degrees

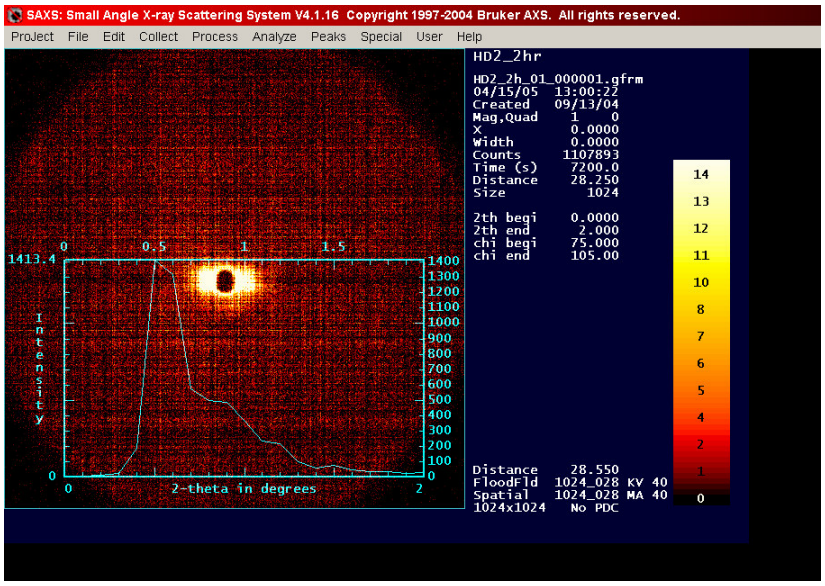

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD4n_2h
HD4n_2_01_000001.gfrm
04/15/05 12:58:02
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1209129
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
609.04
Intensity
2-theta in degrees

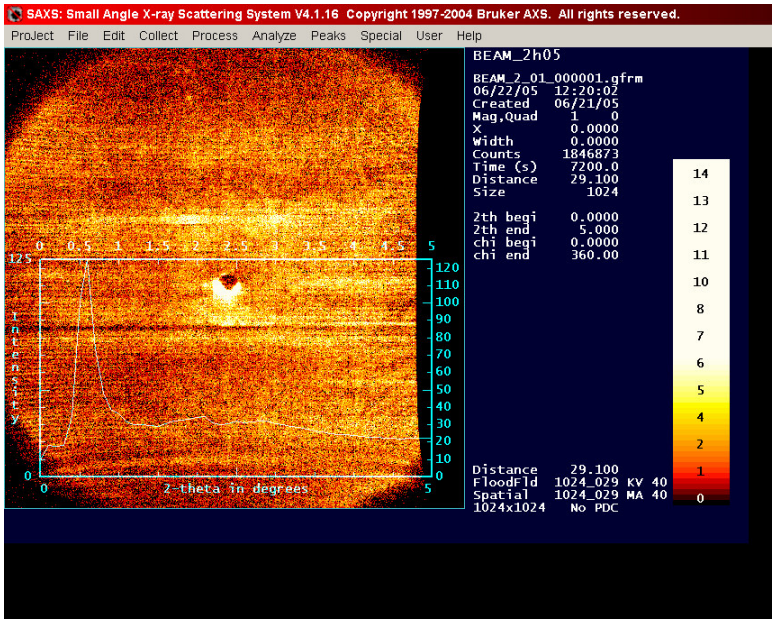

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD4n_2h
HD4n_2_01_000001.gfrm
04/15/05 12:58:23
Created 09/09/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1209129
Time (s) 7200.1
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
1482.2
Intensity
2-theta in degrees

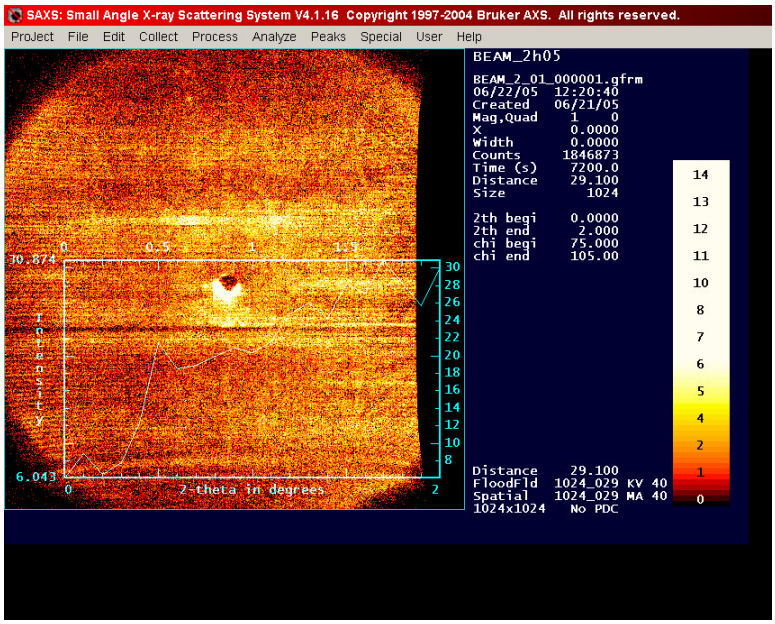

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD2n_2hr
HD2n_2_01_000001.gfrm
04/15/05 12:58:57
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1031016
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
1336
Intensity
2-theta in degrees

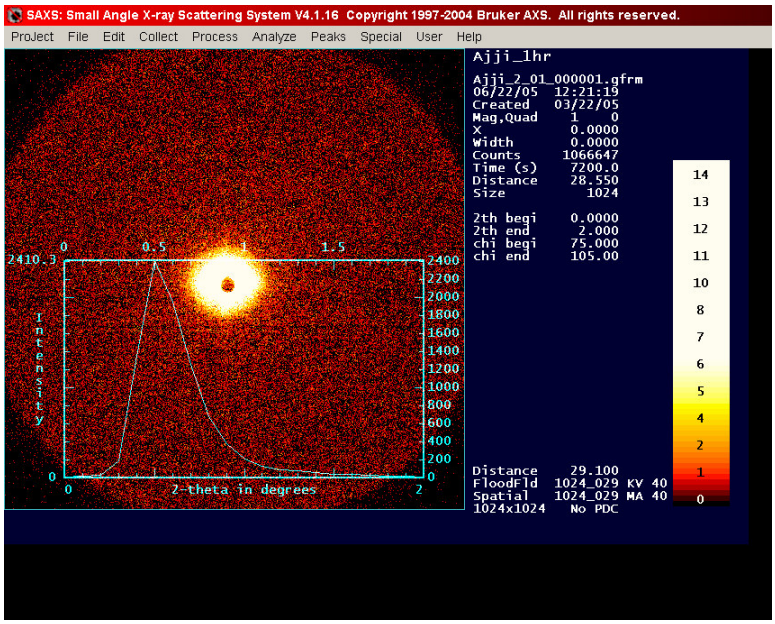

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD2n_2hr
HD2n_2_01_000001.gfrm
04/15/05 12:59:21
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1031016
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
567.54
Intensity
2-theta in degrees

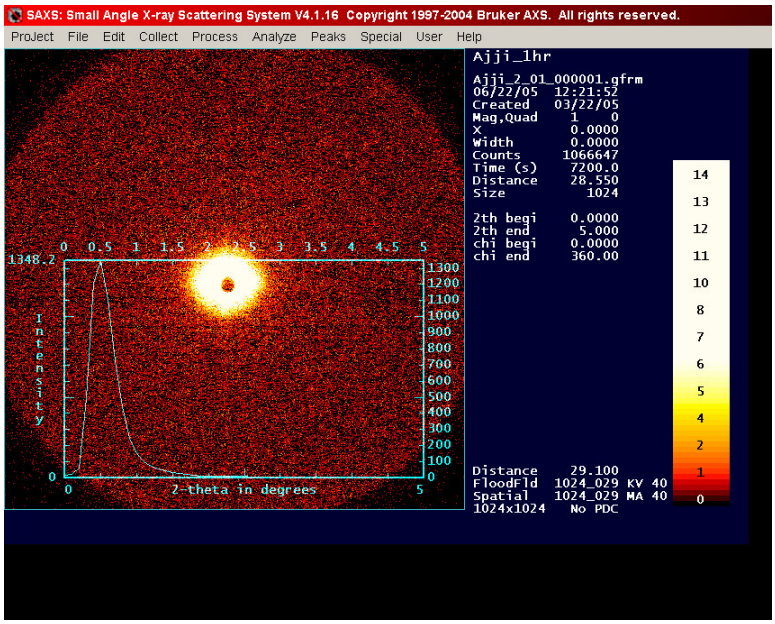

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD2_2hr
HD2_2h_01_000001.gfrm
04/15/05 13:00:00
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1107893
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
680.82
Intensity
2-theta in degrees

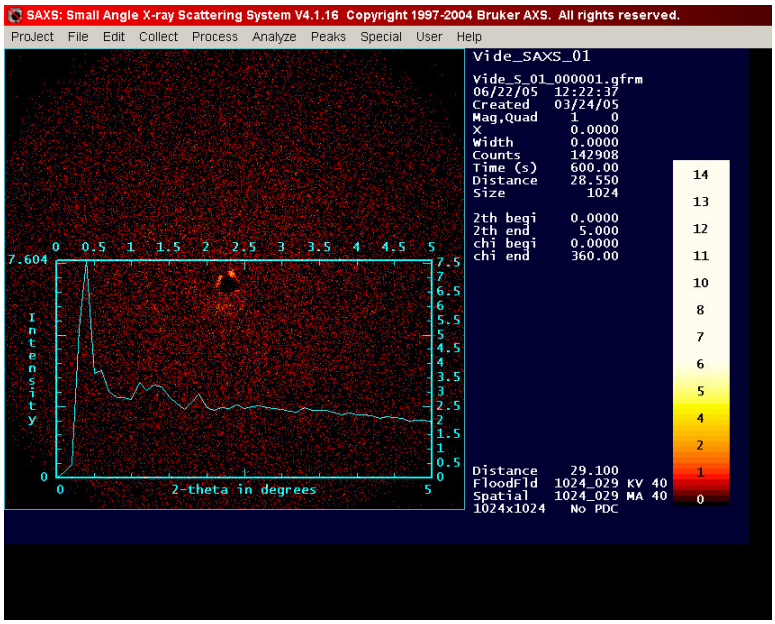

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HD2_2hr
HD2_2h_01_000001.gfrm
04/15/05 13:00:22
Created 09/13/04
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1107893
Time (s) 7200.0
Distance 28.250
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 28.550
FloodFld 1024_028 KV 40
Spatial 1024_028 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

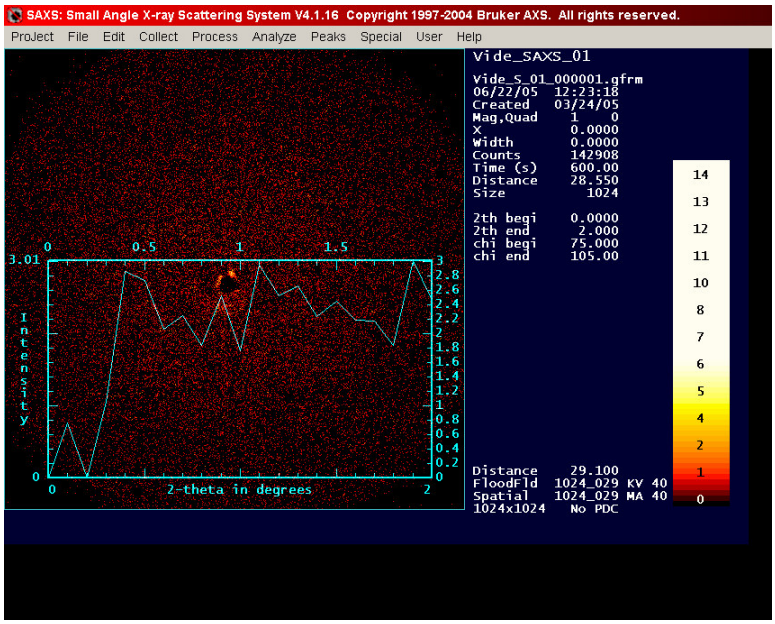

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
BEAM_2h05
BEAM_2_01_000001.gfrm
06/22/05 12:20:02
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1846873
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Intensity
2-theta in degrees

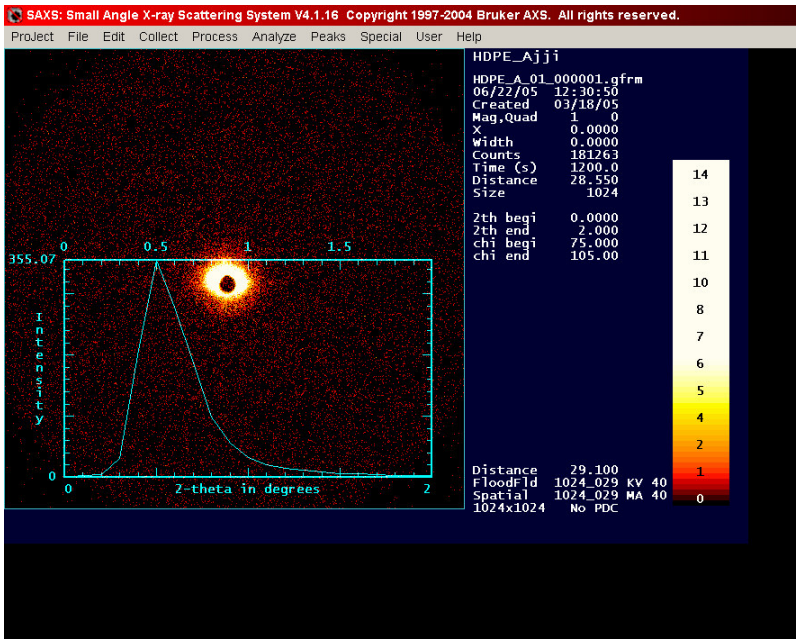

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
BEAM_2h05
BEAM_2_01_000001.gfrm
06/22/05 12:20:40
Created 06/21/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1846873
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
30.874
6.043
Intensity
2-theta in degrees

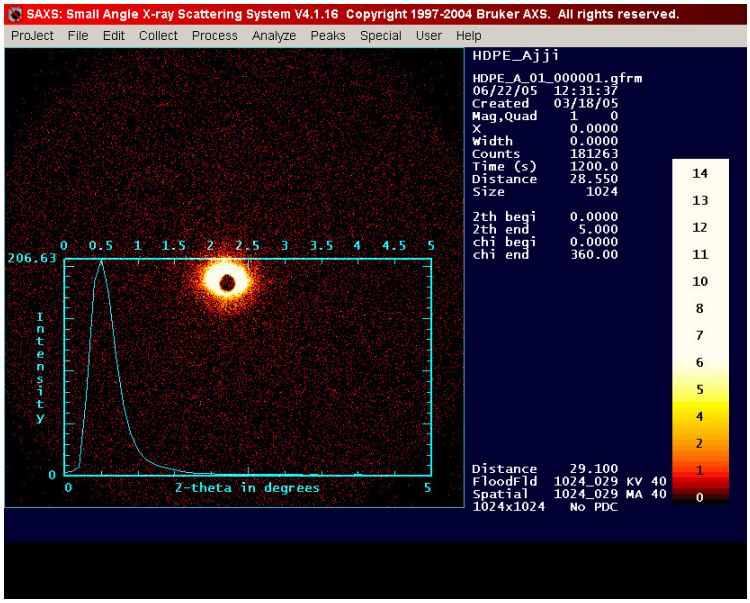

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
Ajji_1hr
Ajji_2_01_000001.gfrm
06/22/05 12:21:19
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1066647
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
2410.3
Intensity
2-theta in degrees

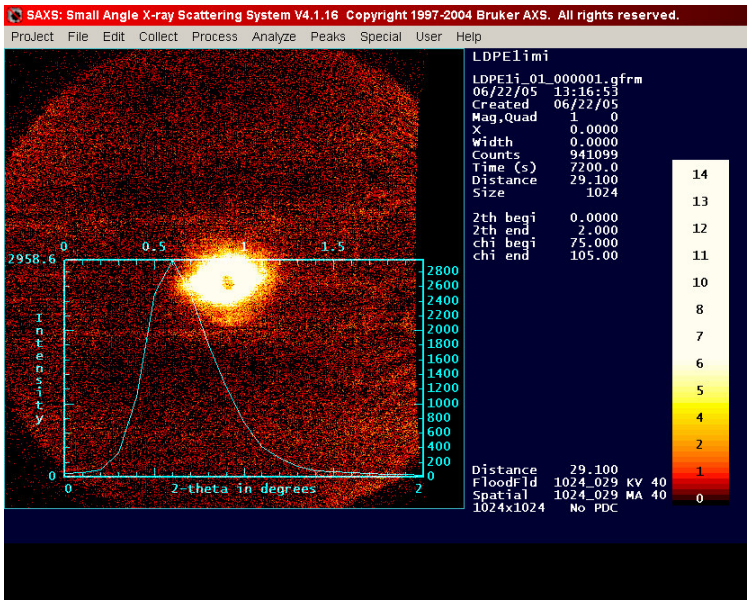

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
Ajji_1hr
Ajji_2_01_000001.gfrm
06/22/05 12:21:52
Created 03/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 1066647
Time (s) 7200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
1348.2
Intensity
2-theta in degrees

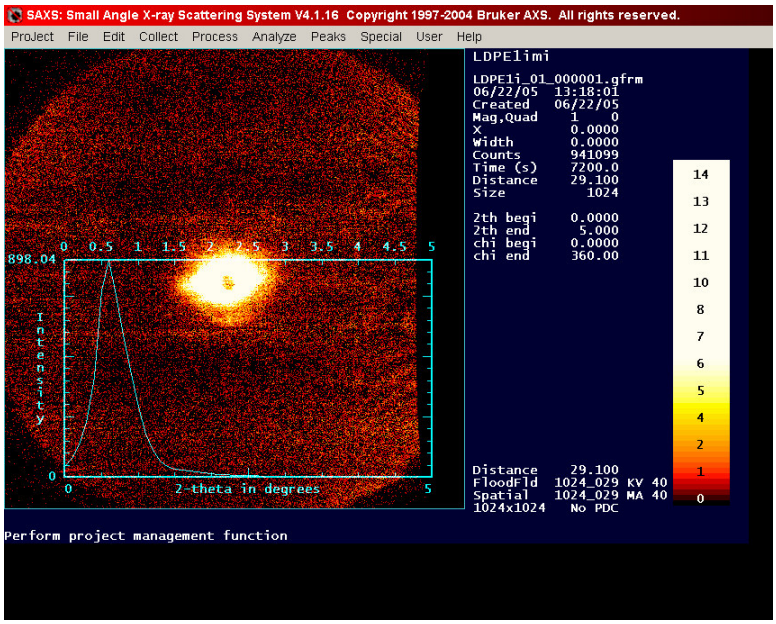

SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
Vide_SAXS_01
Vide_S_01_000001.gfrm
06/22/05 12:22:37
Created 03/24/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 142908
Time (s) 600.00
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
7.604
Intensity
2-theta in degrees


SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
Vide_SAXS_01
Vide_S_01_000001.gfrm
06/22/05 12:23:18
Created 03/24/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 142908
Time (s) 600.00
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
3.01
Intensity
2-theta in degrees


SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE_Ajji
HDPE_A_01_000001.gfrm
06/22/05 12:30:50
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 181263
Time (s) 1200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
355.07
Intensity
2-theta in degrees


SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
HDPE_Ajji
HDPE_A_01_000001.gfrm
06/22/05 12:31:37
Created 03/18/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 181263
Time (s) 1200.0
Distance 28.550
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
206.63
Intensity
0
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
2-theta in degrees
14 13 12 11 10 8 7 6 5 4 2 1 0


SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE1imi
LDPE1i_01_000001.gfrm
06/22/05 13:16:53
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 941099
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 2.000
chi begi 75.000
chi end 105.00
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
2958.6
Intensity
0
0 0.5 1 1.5 2
2-theta in degrees
2800 2600 2400 2200 2000 1800 1600 1400 1200 1000 800 600 400 200 0
14 13 12 11 10 8 7 6 5 4 2 1 0


SAXS: Small Angle X-ray Scattering System V4.1.16 Copyright 1997-2004 Bruker AXS. All rights reserved.
ProJect File Edit Collect Process Analyze Peaks Special User Help
LDPE1imi
LDPE1i_01_000001.gfrm
06/22/05 13:18:01
Created 06/22/05
Mag,Quad 1 0
X 0.0000
Width 0.0000
Counts 941099
Time (s) 7200.0
Distance 29.100
Size 1024
2th begi 0.0000
2th end 5.000
chi begi 0.0000
chi end 360.00
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
898.04
Intensity
0
2-theta in degrees
14
13
12
11
10
8
7
6
5
4
2
1
0
Distance 29.100
FloodFld 1024_029 KV 40
Spatial 1024_029 MA 40
1024x1024 No PDC
Perform project management function