

Cr2p Scan

Characteristic Energy eV

1486.68 Acquisition Time s

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KE_Cr2p Scan	BE_Cr2p Scan	CPS_Cr2p Scan	Background_Cr2p Scan
892.6	594.08	2510.88	2510.88
892.7	593.98	2524.33	2524.33
892.8	593.88	2524.02	2524.02
892.9	593.78	2568.19	2568.19
893	593.68	2538.27	2538.27
893.1	593.58	2544.14	2544.14
893.2	593.48	2379.94	2379.94
893.3	593.38	2546.74	2546.74
893.4	593.28	2524.7	2524.7
893.5	593.18	2532.92	2532.92
893.6	593.08	2508.71	2508.71
893.7	592.98	2435.17	2435.17
893.8	592.88	2519.73	2519.73
893.9	592.78	2535.12	2535.12
894	592.68	2504.32	2504.32
894.1	592.58	2514	2514
894.2	592.48	2452.12	2452.12
894.3	592.38	2475.07	2475.07
894.4	592.28	2500.94	2500.94
894.5	592.18	2430.85	2430.85
894.6	592.08	2469.84	2469.84
894.7	591.98	2525.74	2525.74
894.8	591.88	2516.52	2516.52
894.9	591.78	2506.18	2506.18
895	591.68	2503.72	2503.72
895.1	591.58	2455.91	2455.91
895.2	591.48	2438.44	2438.44
895.3	591.38	2497.54	2497.54
895.4	591.28	2613.83	2613.83
895.5	591.18	2501.87	2501.87
895.6	591.08	2555.62	2555.62
895.7	590.98	2510.47	2510.47
895.8	590.88	2587.79	2587.79
895.9	590.78	2541.15	2541.15
896	590.68	2539.83	2539.83
896.1	590.58	2617.57	2617.57
896.2	590.48	2647.85	2647.85
896.3	590.38	2661.21	2661.21
896.4	590.28	2589.29	2589.29
896.5	590.18	2645.78	2645.78
896.6	590.08	2759.63	2759.63
896.7	589.98	2646.71	2646.71
896.8	589.88	2821.89	2821.89

896.9	589.78	2814.9	2814.9
897	589.68	2805.45	2805.45
897.1	589.58	2772.09	2772.09
897.2	589.48	2867.08	2867.08
897.3	589.38	2797.17	2797.17
897.4	589.28	2779.34	2779.34
897.5	589.18	2923.14	2923.14
897.6	589.08	3016.42	3016.42
897.7	588.98	3021.6	3021.6
897.8	588.88	3058.01	3058.01
897.9	588.78	3151.16	3151.16
898	588.68	3251.6	3251.6
898.1	588.58	3311.46	3311.46
898.2	588.48	3276.77	3276.77
898.3	588.38	3373.11	3373.11
898.4	588.28	3454.14	3454.14
898.5	588.18	3473.8	3473.8
898.6	588.08	3522.72	3522.72
898.7	587.98	3533.69	3533.69
898.8	587.88	3608.43	3608.43
898.9	587.78	3653.1	3653.1
899	587.68	3626.94	3626.94
899.1	587.58	3697.3	3697.3
899.2	587.48	3740.71	3740.71
899.3	587.38	3738.16	3738.16
899.4	587.28	3831.4	3831.4
899.5	587.18	3941.08	3941.08
899.6	587.08	3889.08	3889.08
899.7	586.98	3945.39	3945.39
899.8	586.88	4025.35	4025.35
899.9	586.78	4119.43	4119.43
900	586.68	4156.76	4156.76
900.1	586.58	4135.65	4135.65
900.2	586.48	4251.69	4251.69
900.3	586.38	4371.48	4371.48
900.4	586.28	4446.85	4446.85
900.5	586.18	4369.21	4369.21
900.6	586.08	4317.91	4317.91
900.7	585.98	4256.37	4256.37
900.8	585.88	4277.75	4277.75
900.9	585.78	4256.26	4256.26
901	585.68	4282.58	4282.58
901.1	585.58	4196.88	4196.88
901.2	585.48	4024	4024
901.3	585.38	3841.81	3841.81
901.4	585.28	3830.25	3830.25
901.5	585.18	3728.46	3728.46
901.6	585.08	3690.55	3690.55
901.7	584.98	3544.18	3544.18
901.8	584.88	3445.56	3445.56

901.9	584.78	3302.14	3302.14
902	584.68	3106.72	3106.72
902.1	584.58	2969.47	2969.47
902.2	584.48	2950.65	2950.65
902.3	584.38	2887.29	2887.29
902.4	584.28	2734.81	2734.81
902.5	584.18	2639.07	2639.07
902.6	584.08	2466.45	2466.45
902.7	583.98	2465.69	2465.69
902.8	583.88	2429.05	2429.05
902.9	583.78	2433.02	2433.02
903	583.68	2282.13	2282.13
903.1	583.58	2315.45	2315.45
903.2	583.48	2231.02	2231.02
903.3	583.38	2188.91	2188.91
903.4	583.28	2214.53	2214.53
903.5	583.18	2210.15	2210.15
903.6	583.08	2153.54	2153.54
903.7	582.98	2184.68	2184.68
903.8	582.88	2234.73	2234.73
903.9	582.78	2198.2	2198.2
904	582.68	2083.43	2083.43
904.1	582.58	2155.41	2155.41
904.2	582.48	2171.01	2171.01
904.3	582.38	2143.82	2143.82
904.4	582.28	2129.9	2129.9
904.5	582.18	2156.86	2156.86
904.6	582.08	2209.57	2209.57
904.7	581.98	2071.77	2071.77
904.8	581.88	2138.68	2138.68
904.9	581.78	2088.78	2088.78
905	581.68	2086.98	2086.98
905.1	581.58	2160.74	2160.74
905.2	581.48	2190.27	2190.27
905.3	581.38	2121.79	2121.79
905.4	581.28	2142.87	2142.87
905.5	581.18	2168.8	2168.8
905.6	581.08	2153.08	2153.08
905.7	580.98	2163.9	2163.9
905.8	580.88	2194.68	2194.68
905.9	580.78	2193.7	2193.7
906	580.68	2228.24	2228.24
906.1	580.58	2305.14	2305.14
906.2	580.48	2286.63	2286.63
906.3	580.38	2313.67	2313.67
906.4	580.28	2439.54	2439.54
906.5	580.18	2472.35	2472.35
906.6	580.08	2480.65	2480.65
906.7	579.98	2543.5	2543.5
906.8	579.88	2545.34	2545.34

906.9	579.78	2596.38	2596.38
907	579.68	2675.83	2675.83
907.1	579.58	2766.11	2766.11
907.2	579.48	2787.34	2787.34
907.3	579.38	2926.21	2926.21
907.4	579.28	3096.83	3096.83
907.5	579.18	3063.66	3063.66
907.6	579.08	3154.17	3154.17
907.7	578.98	3167.39	3167.39
907.8	578.88	3147.33	3147.33
907.9	578.78	3291.78	3291.78
908	578.68	3369.8	3369.8
908.1	578.58	3389.67	3389.67
908.2	578.48	3371.54	3371.54
908.3	578.38	3470.85	3470.85
908.4	578.28	3499.69	3499.69
908.5	578.18	3631.03	3631.03
908.6	578.08	3555.36	3555.36
908.7	577.98	3650.18	3650.18
908.8	577.88	3774.77	3774.77
908.9	577.78	3882.82	3882.82
909	577.68	3913.57	3913.57
909.1	577.58	4171.53	4171.53
909.2	577.48	4230.92	4230.92
909.3	577.38	4470.39	4470.39
909.4	577.28	4586.84	4586.84
909.5	577.18	4738.5	4738.5
909.6	577.08	4943.46	4943.46
909.7	576.98	5090.61	5090.61
909.8	576.88	5312.6	5312.6
909.9	576.78	5422.38	5422.38
910	576.68	5585.94	5585.94
910.1	576.58	5586.37	5586.37
910.2	576.48	5719.79	5719.79
910.3	576.38	5750.24	5750.24
910.4	576.28	5520.66	5520.66
910.5	576.18	5415.04	5415.04
910.6	576.08	5330.2	5330.2
910.7	575.98	5070.63	5070.63
910.8	575.88	4997.15	4997.15
910.9	575.78	4762.83	4762.83
911	575.68	4785.24	4785.24
911.1	575.58	4822.65	4822.65
911.2	575.48	4657.95	4657.95
911.3	575.38	4674.72	4674.72
911.4	575.28	4397.41	4397.41
911.5	575.18	4138.1	4138.1
911.6	575.08	3758.3	3758.3
911.7	574.98	3311.67	3311.67
911.8	574.88	2747.35	2747.35

911.9	574.78	2508.39	2508.39
912	574.68	2036.27	2036.27
912.1	574.58	1708.96	1708.96
912.2	574.48	1539.83	1539.83
912.3	574.38	1516.31	1516.31
912.4	574.28	1328.16	1328.16
912.5	574.18	1297.45	1297.45
912.6	574.08	1281.98	1281.98
912.7	573.98	1196.25	1196.25
912.8	573.88	1232.28	1232.28
912.9	573.78	1196.37	1196.37
913	573.68	1162.2	1162.2
913.1	573.58	1215.46	1215.46
913.2	573.48	1121.73	1121.73
913.3	573.38	1150.46	1150.46
913.4	573.28	1150.32	1150.32
913.5	573.18	1163.3	1163.3
913.6	573.08	1143.1	1143.1
913.7	572.98	1063.82	1063.82
913.8	572.88	1097.96	1097.96
913.9	572.78	1105.26	1105.26
914	572.68	1210.61	1210.61
914.1	572.58	1149.54	1149.54
914.2	572.48	1065.81	1065.81
914.3	572.38	1114.71	1114.71
914.4	572.28	1121.68	1121.68
914.5	572.18	1100.54	1100.54
914.6	572.08	1086.45	1086.45
914.7	571.98	1120.42	1120.42
914.8	571.88	1103.22	1103.22
914.9	571.78	1111.09	1111.09
915	571.68	1096.92	1096.92
915.1	571.58	1048.52	1048.52
915.2	571.48	1116.03	1116.03
915.3	571.38	1120.63	1120.63
915.4	571.28	1095.41	1095.41
915.5	571.18	1056.26	1056.26
915.6	571.08	1113.19	1113.19
915.7	570.98	1035.23	1035.23
915.8	570.88	1062.2	1062.2
915.9	570.78	1062.39	1062.39
916	570.68	1059.81	1059.81
916.1	570.58	1050.04	1050.04
916.2	570.48	984.37	984.37
916.3	570.38	990.952	990.952
916.4	570.28	1019.56	1019.56
916.5	570.18	1039.21	1039.21
916.6	570.08	1035.06	1035.06
916.7	569.98	1002.41	1002.41
916.8	569.88	1058.67	1058.67

916.9	569.78	1048.88	1048.88
917	569.68	1088.66	1088.66
917.1	569.58	1034.51	1034.51
917.2	569.48	1042.97	1042.97
917.3	569.38	1078.27	1078.27
917.4	569.28	1076.85	1076.85
917.5	569.18	1049.08	1049.08
917.6	569.08	1022.16	1022.16
917.7	568.98	979.834	979.834
917.8	568.88	1058.87	1058.87
917.9	568.78	998.966	998.966
918	568.68	1035.32	1035.32
918.1	568.58	1031.11	1031.11
918.2	568.48	1064.41	1064.41
918.3	568.38	1050.44	1050.44
918.4	568.28	1032.98	1032.98
918.5	568.18	1023.62	1023.62
918.6	568.08	1074.79	1074.79