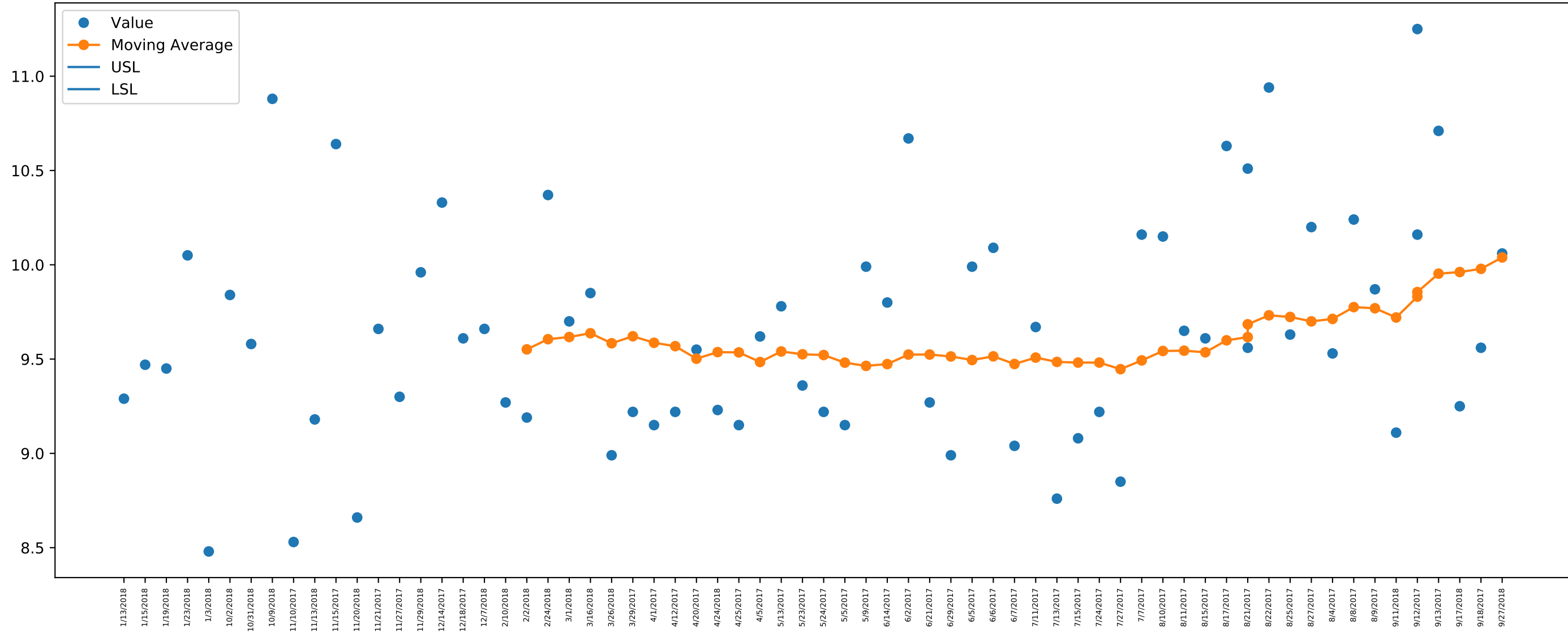
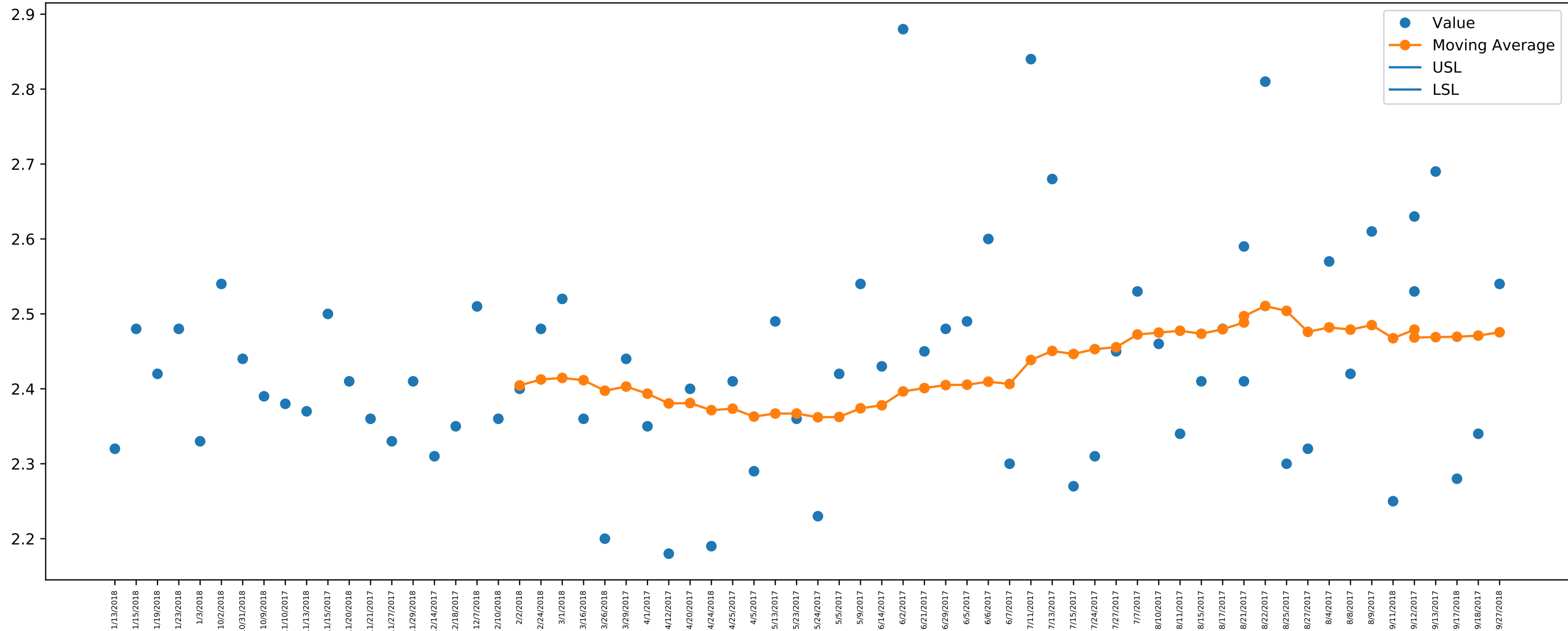


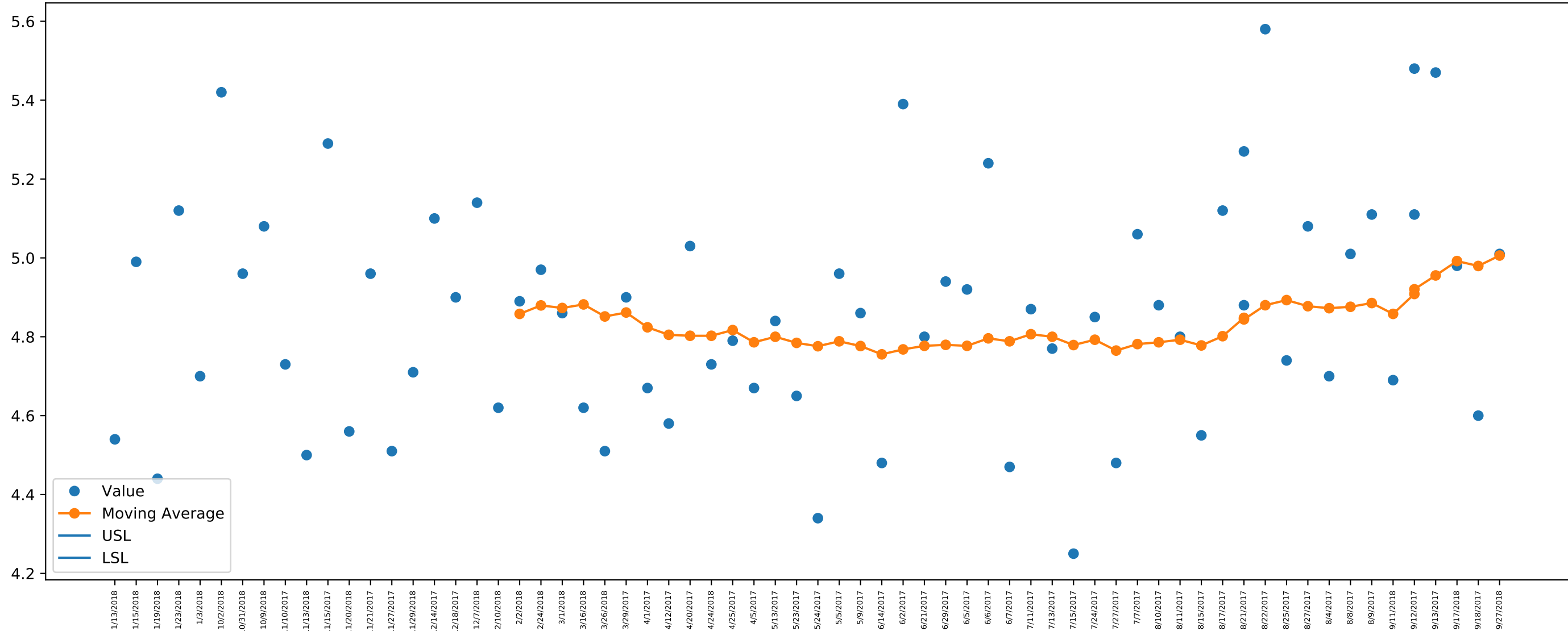
A01256High Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=68
window=20



A01256Low Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=68
window=20



A01256Med Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=68
window=20



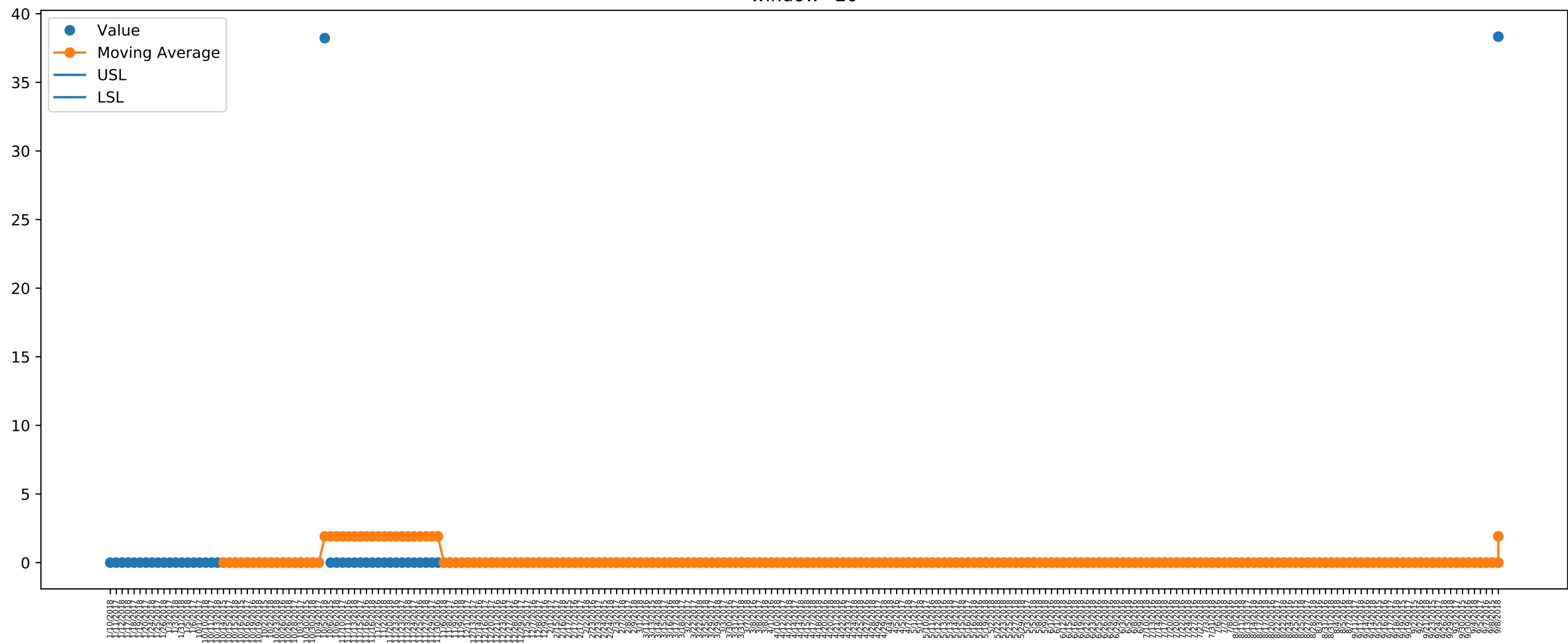
MET-000084Negative Control
ACO
Individual Control Chart+Moving Average N=561
window=20



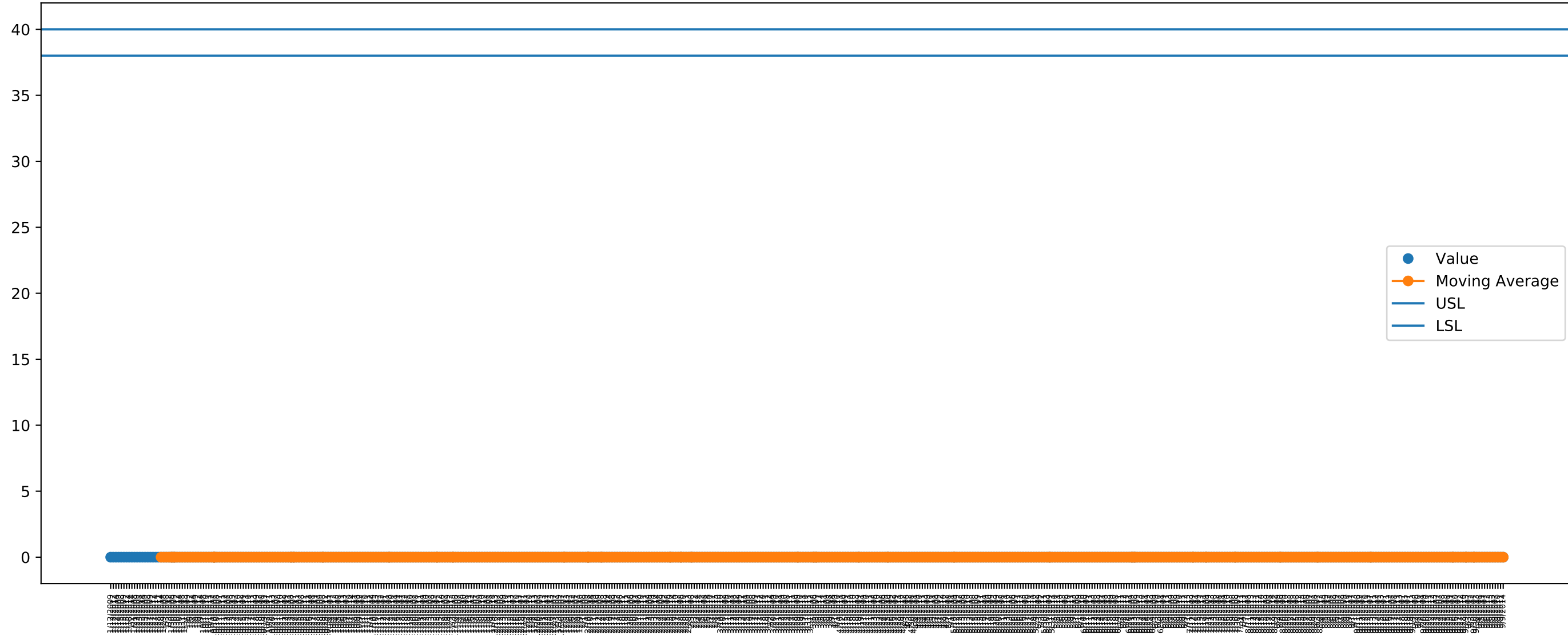
MET-000084Negative Control
ARI
Individual Control Chart+Moving Average N=1939
window=20



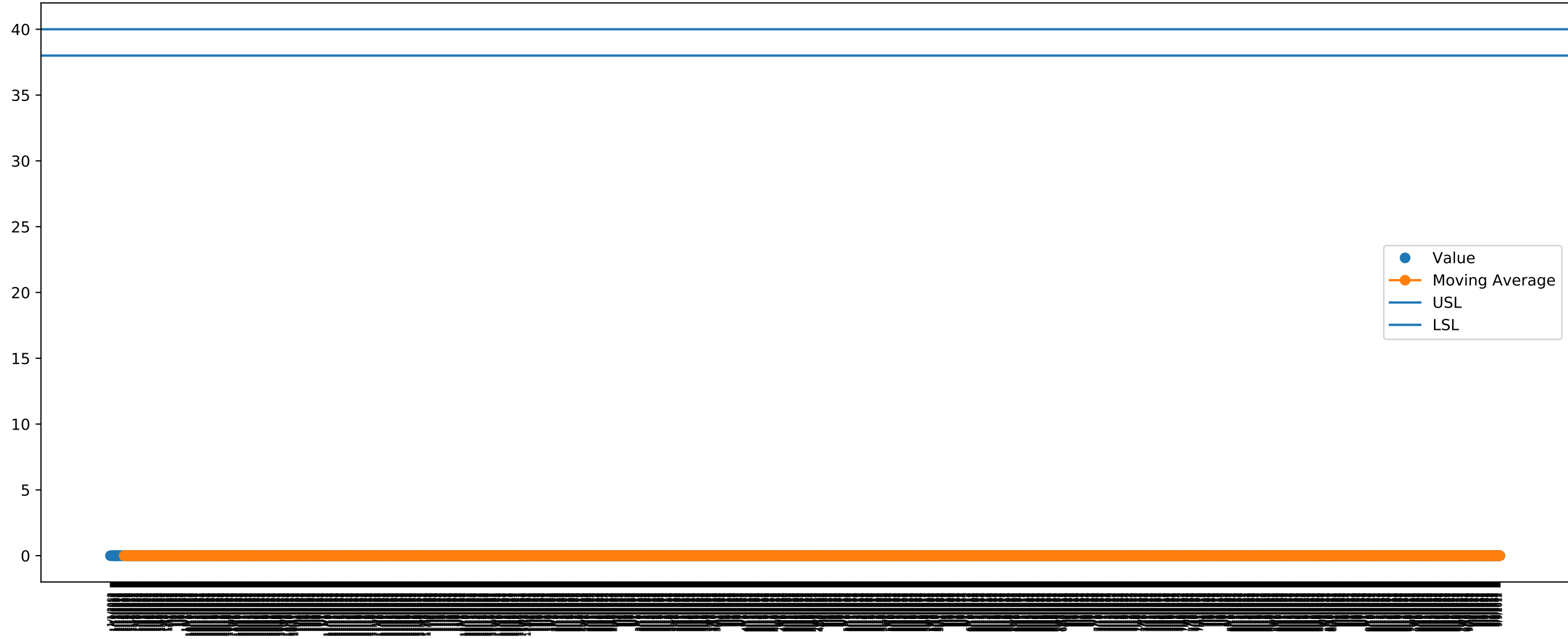
MET-000084Negative Control
ASM
Individual Control Chart+Moving Average N=242
window=20



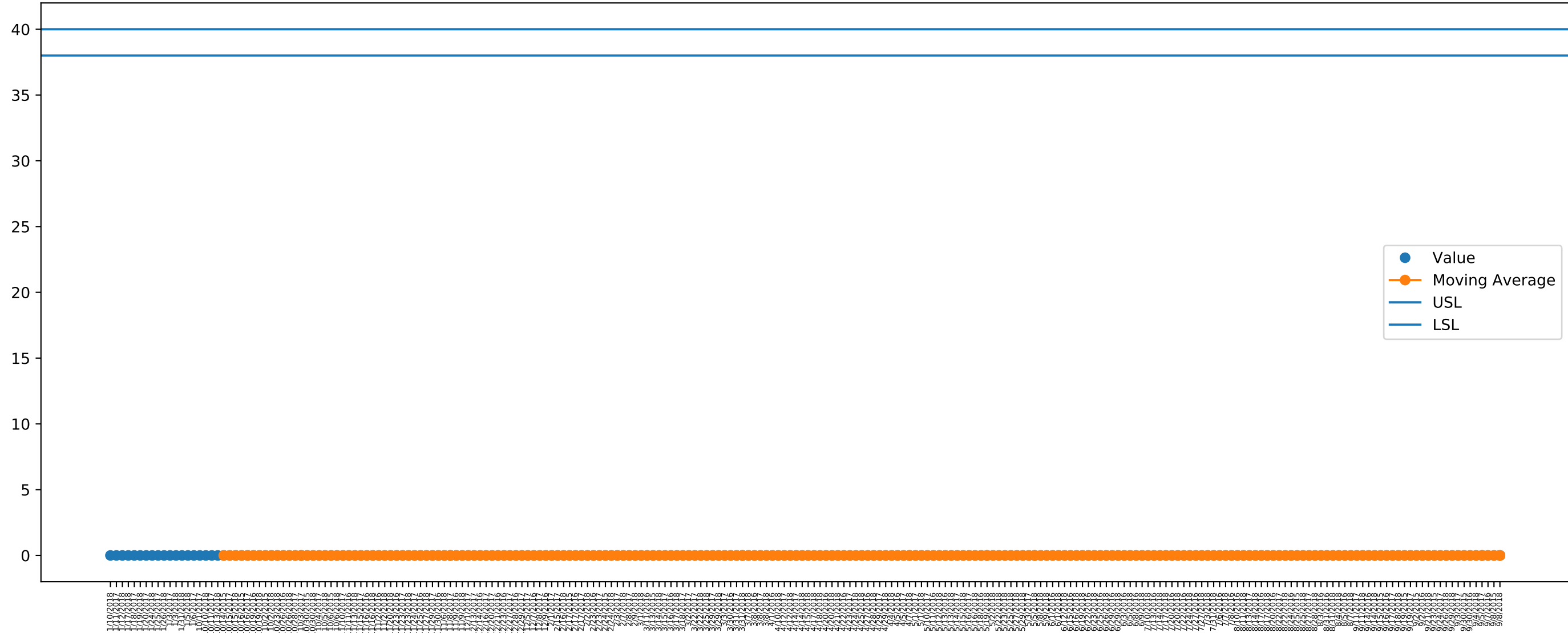
MET-000084Negative Control FAM Signal
ACO
Individual Control Chart+Moving Average N=561
window=20



MET-000084Negative Control FAM Signal
ARI
Individual Control Chart+Moving Average N=1939
window=20



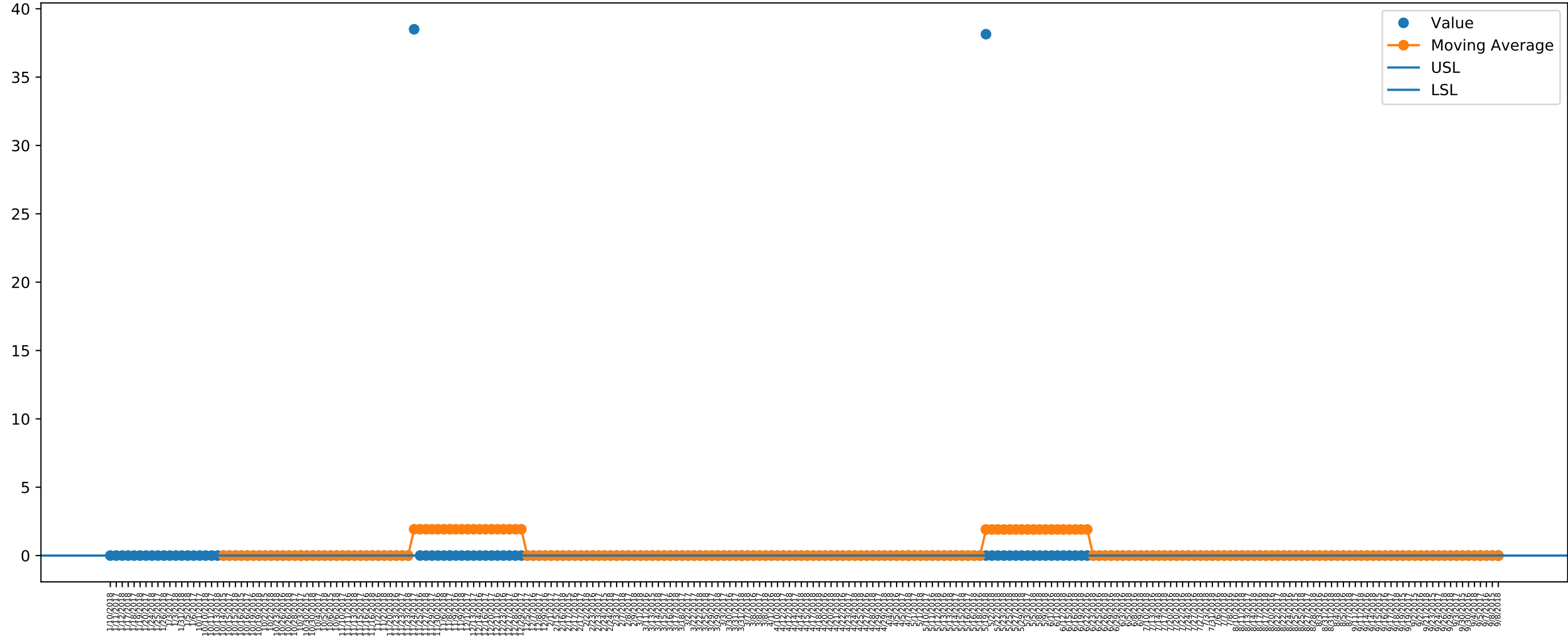
MET-000084Negative Control FAM Signal
ASM
Individual Control Chart+Moving Average N=242
window=20



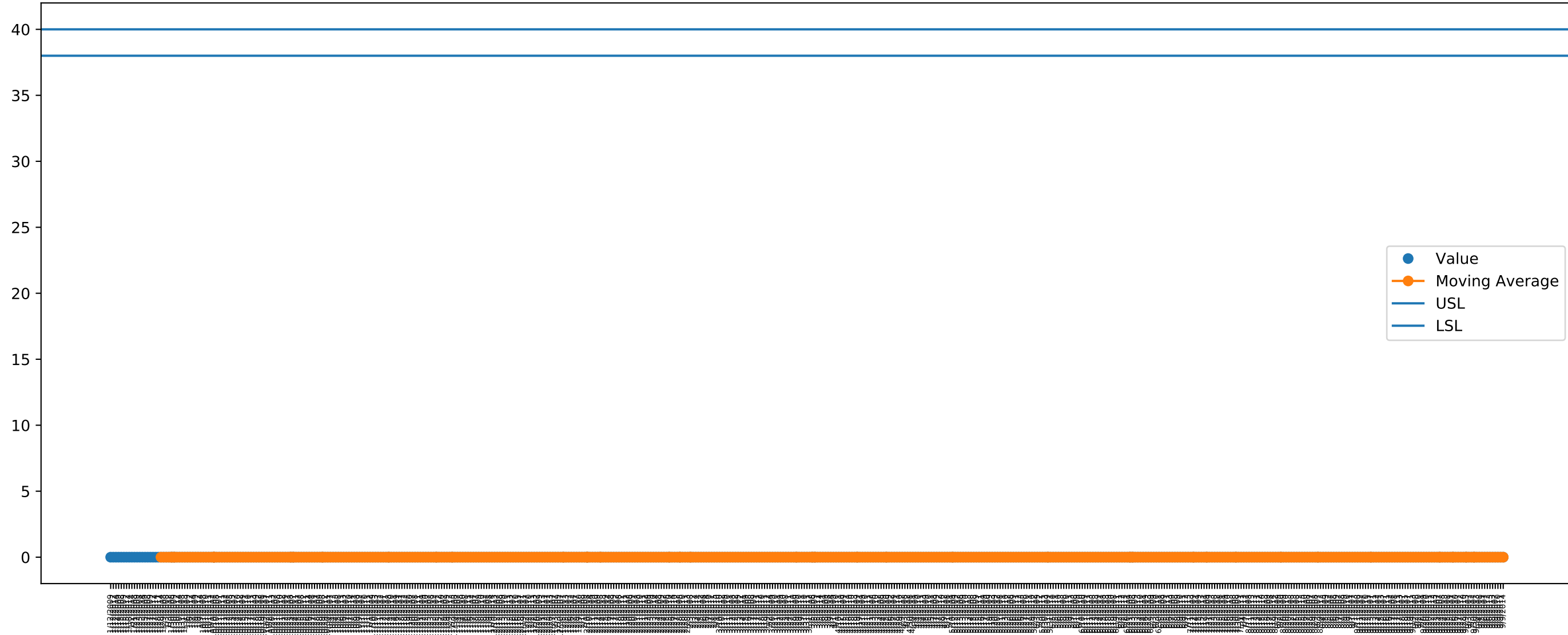
MET-000084No Template Control
ARI
Individual Control Chart+Moving Average N=1938
window=20



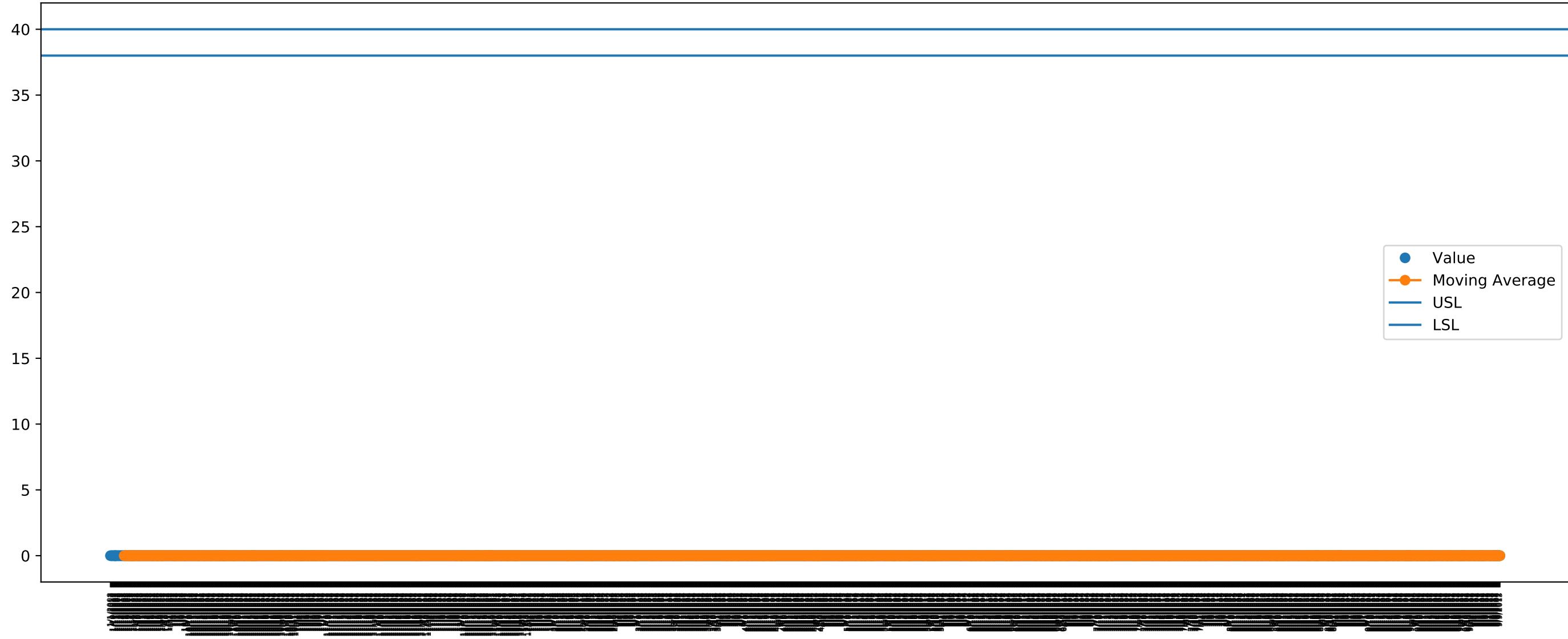
MET-000084No Template Control
ASM
Individual Control Chart+Moving Average N=242
window=20



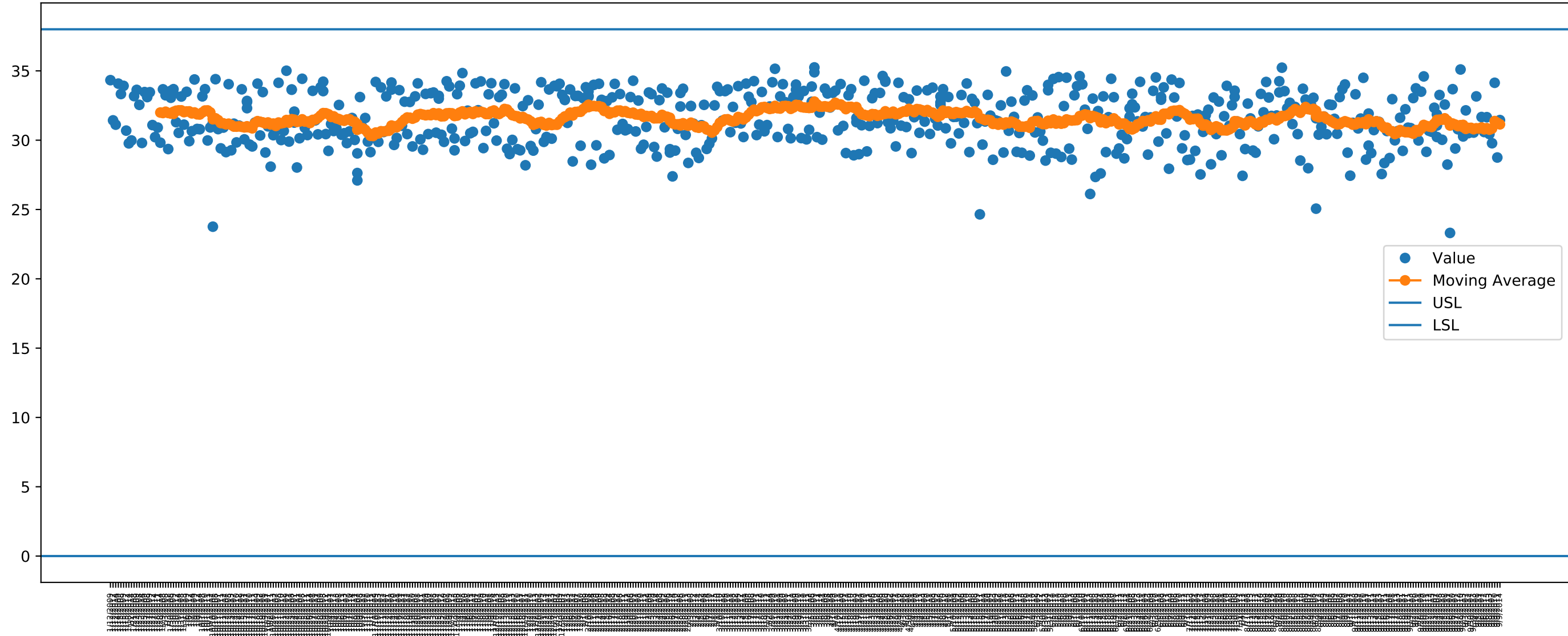
MET-000084No Template Control FAM Signal
ACO
Individual Control Chart+Moving Average N=563
window=20



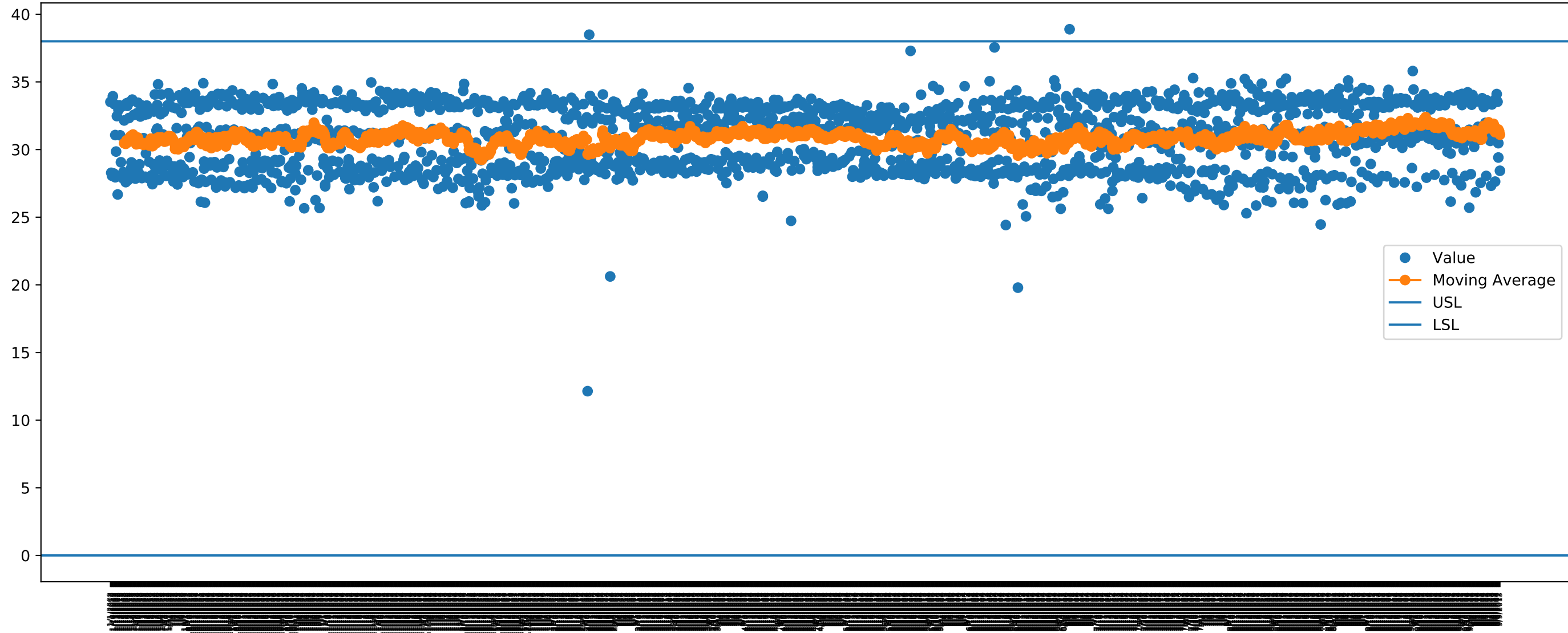
MET-000084No Template Control FAM Signal
ARI
Individual Control Chart+Moving Average N=1938
window=20



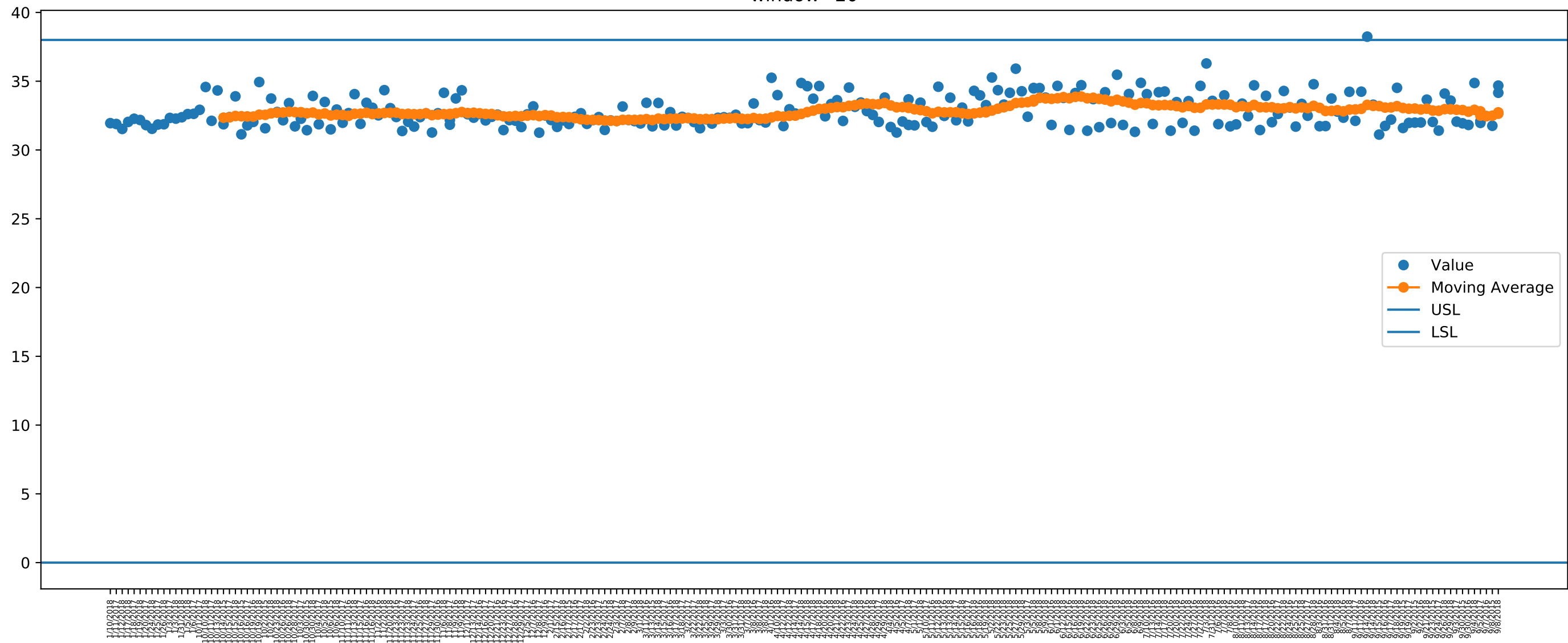
MET-000084Positive Control
ACO
Individual Control Chart+Moving Average N=574
window=20



MET-000084Positive Control
ARI
Individual Control Chart+Moving Average N=1939
window=20



MET-000084Positive Control
ASM
Individual Control Chart+Moving Average N=242
window=20



MET-000084Positive Control FAM Signal
ACO
Individual Control Chart+Moving Average N=566
window=20



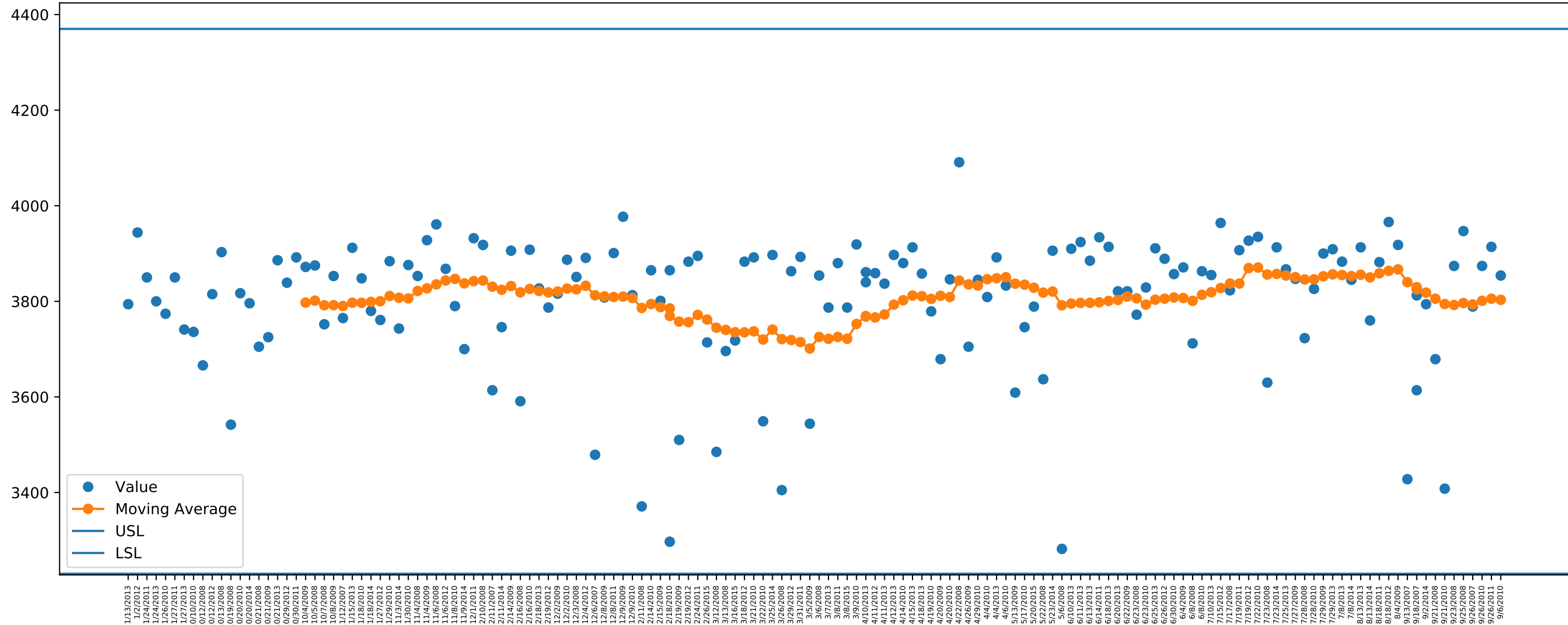
MET-000084Positive Control FAM Signal
ARI
Individual Control Chart+Moving Average N=1939
window=20



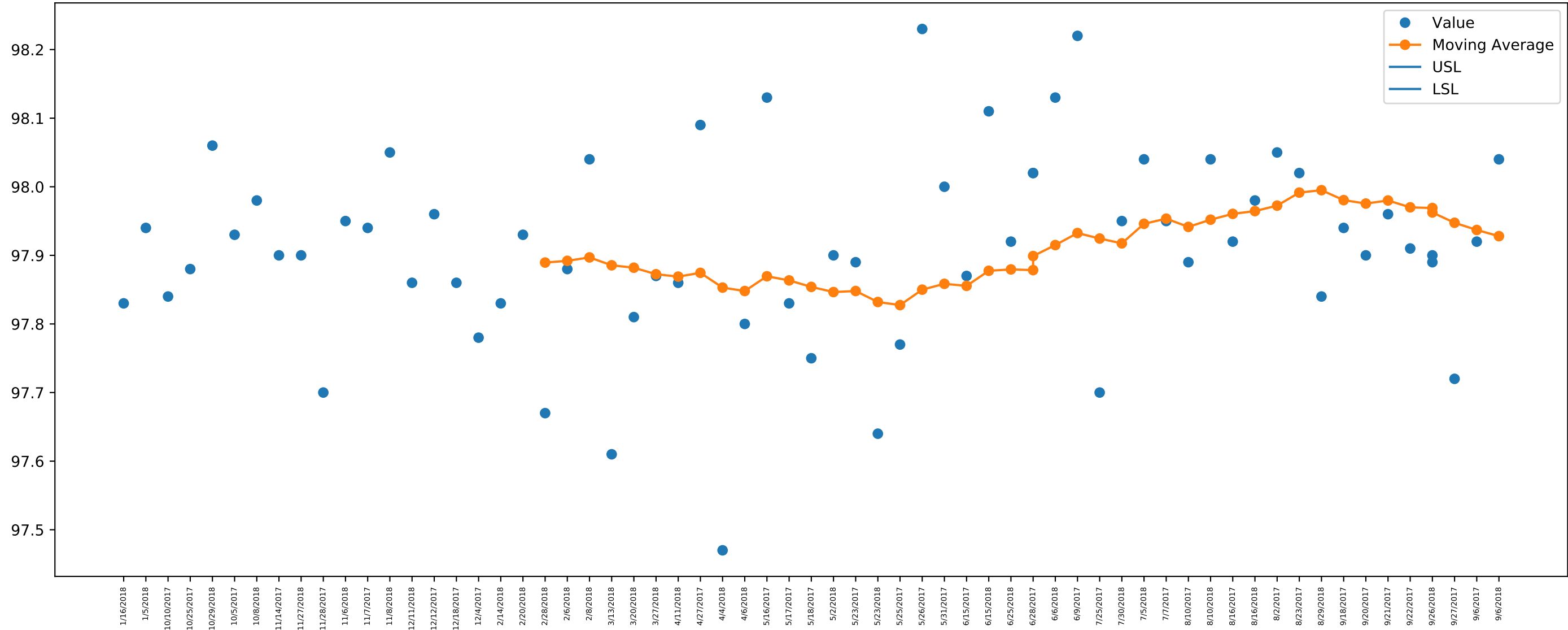
MET-000084Positive Control FAM Signal
ASM
Individual Control Chart+Moving Average N=242
window=20



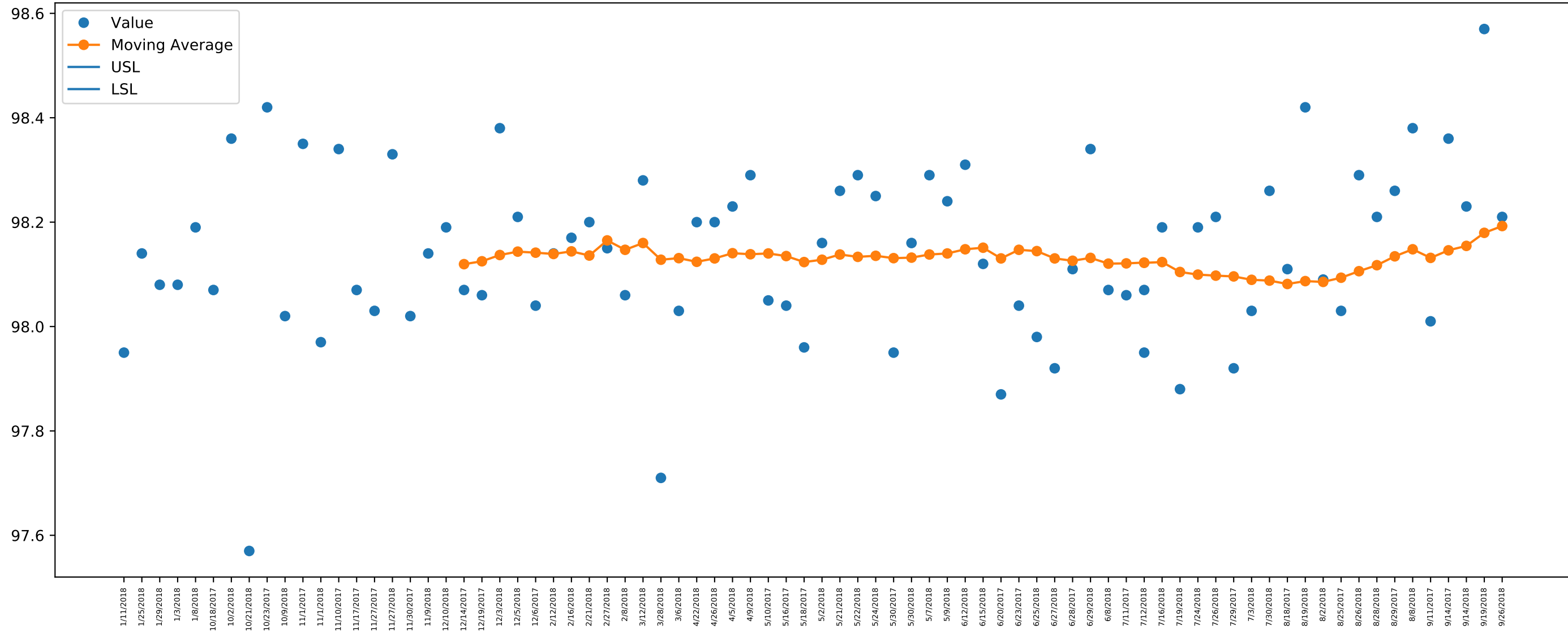
MET-000085 Particle Count Control (10 um particles)
ACO
Individual Control Chart+Moving Average N=151
window=20



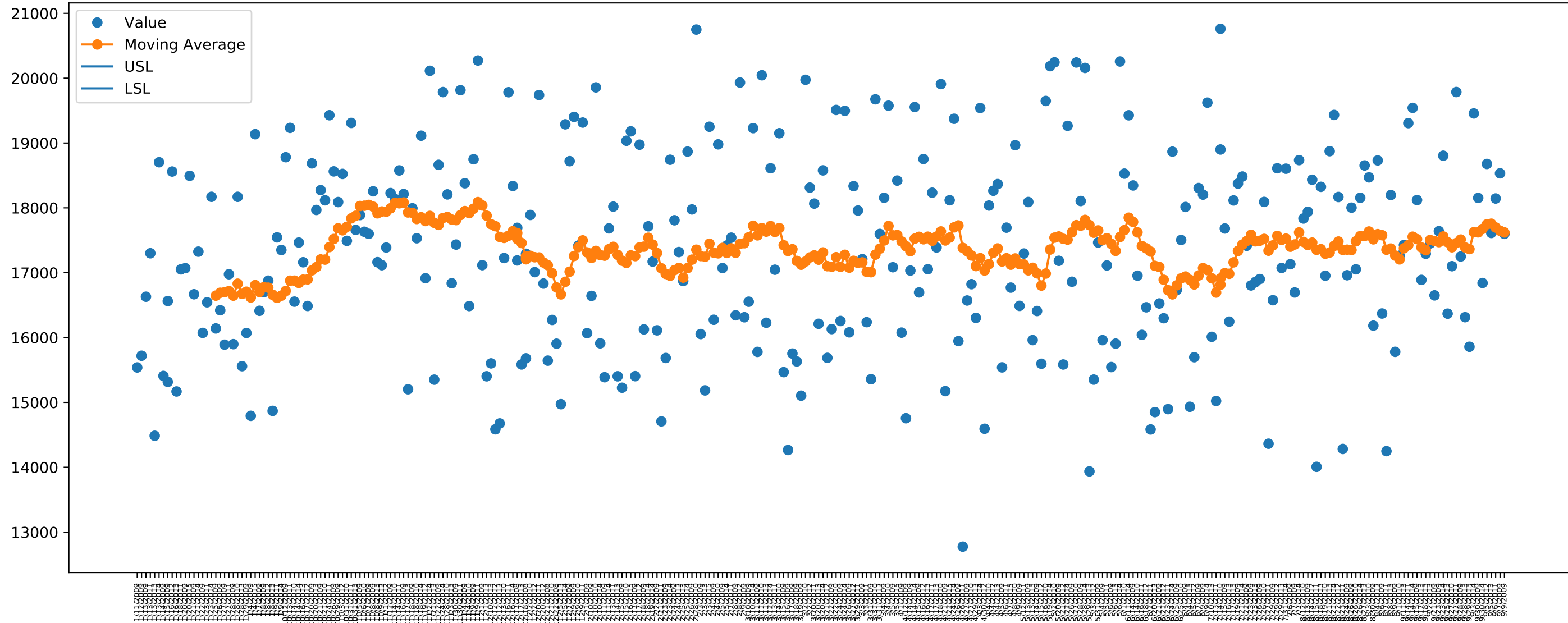
MET-000092Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=65
window=20



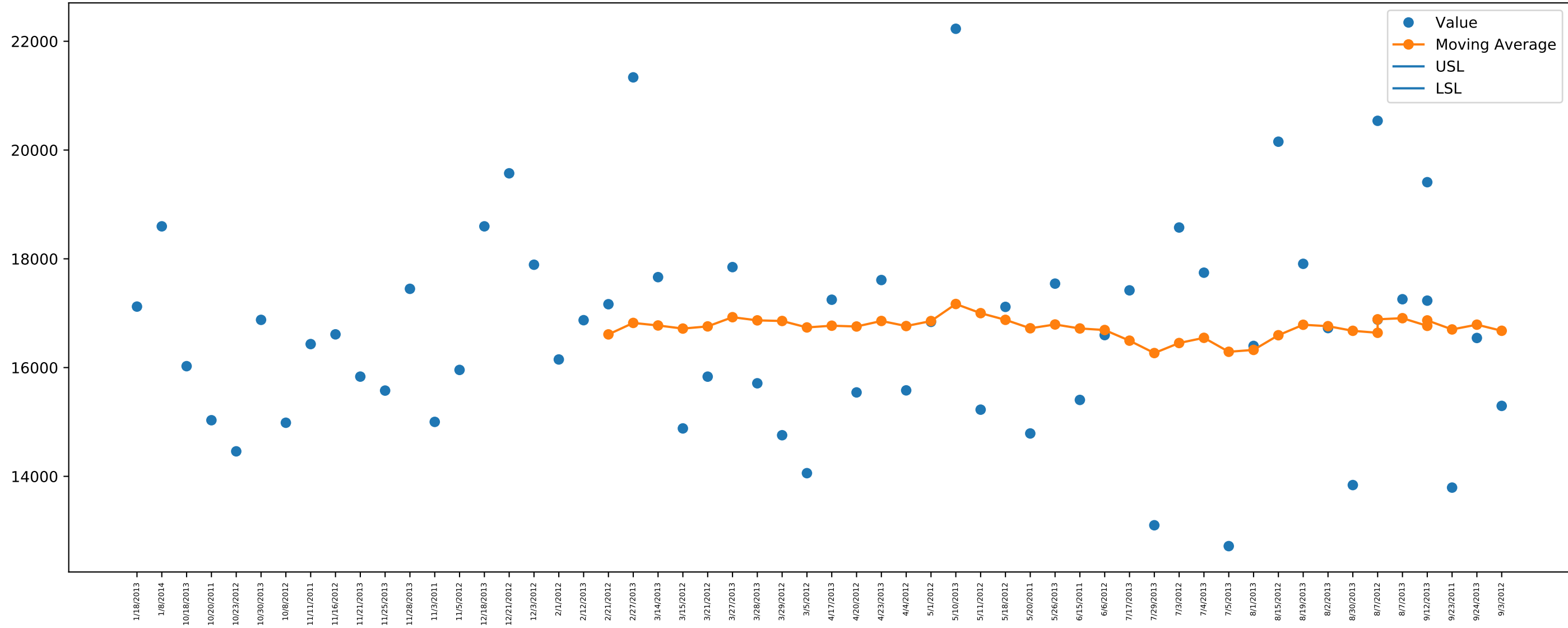
MET-000092Avg Pct Main Peak[T]
AML
Individual Control Chart+Moving Average N=79
window=20



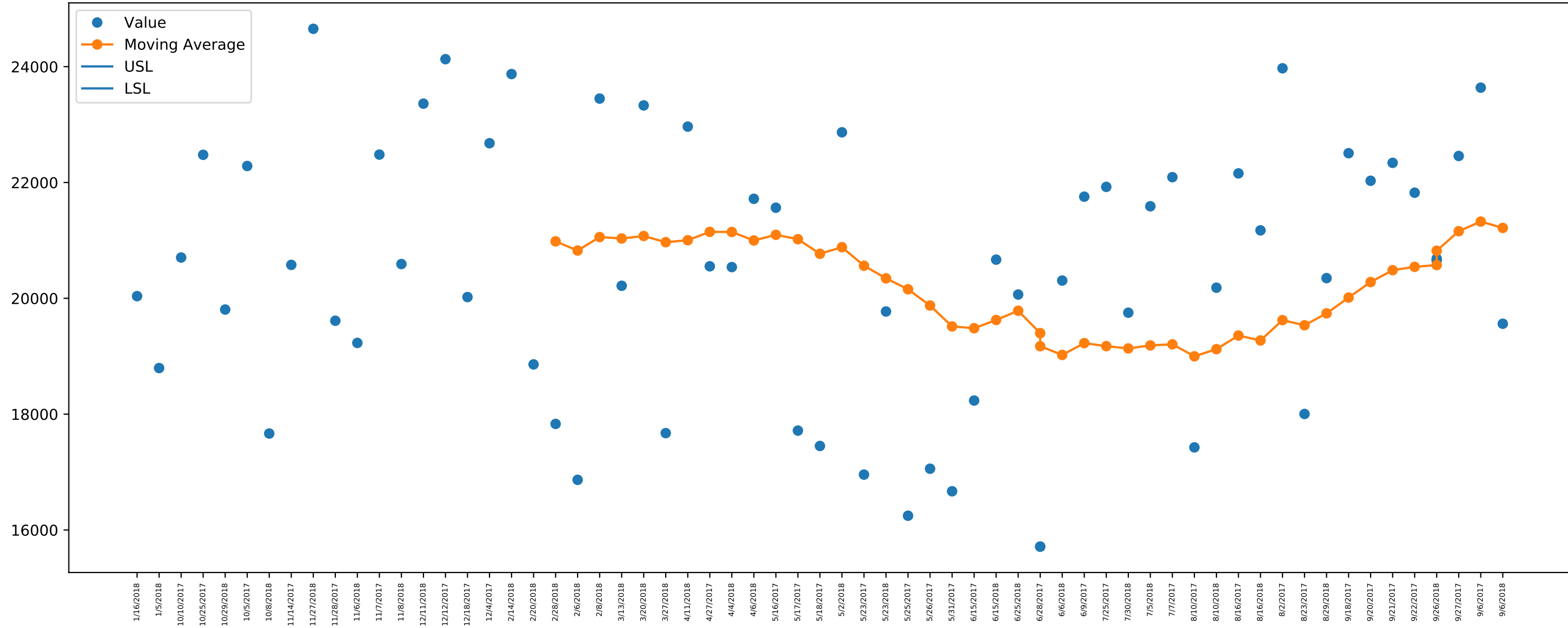
MET-000092Avg Std Total Peak Area
ACO
Individual Control Chart+Moving Average N=318
window=20



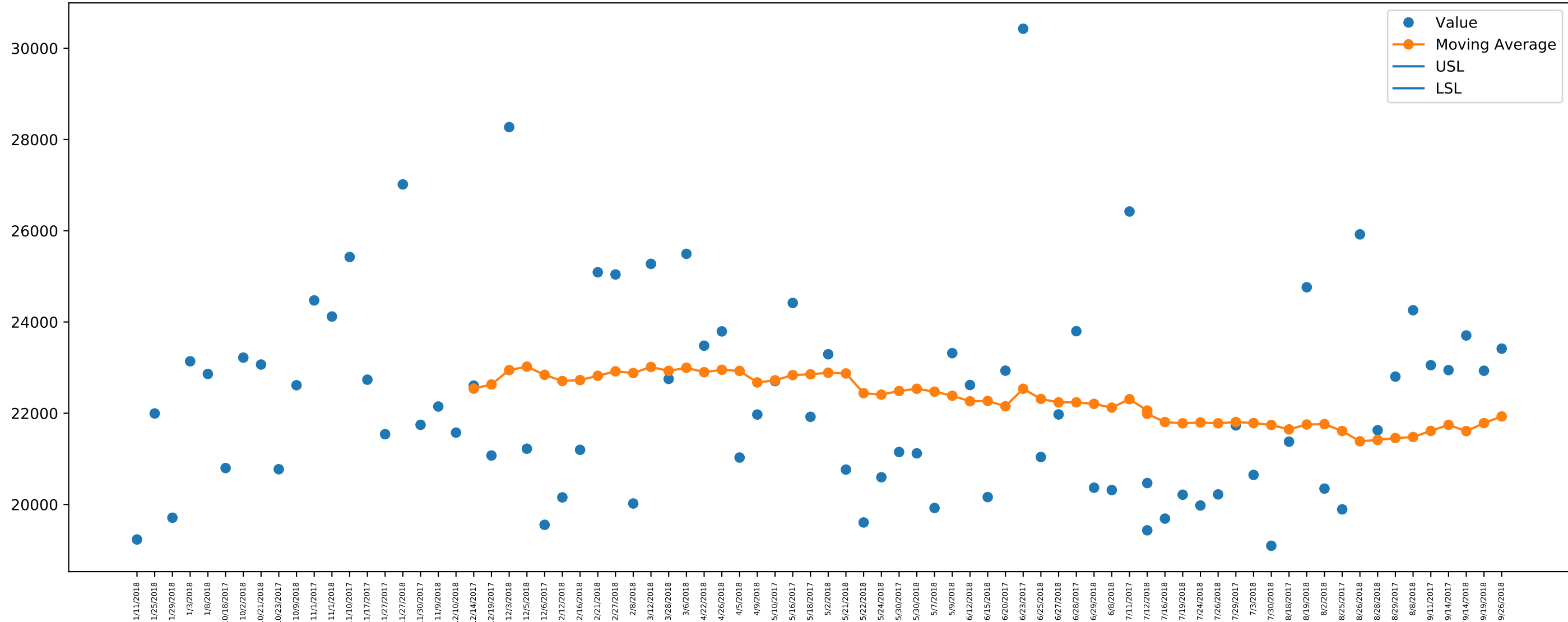
MET-000092Avg Std Total Peak Area
CRL
Individual Control Chart+Moving Average N=58
window=20



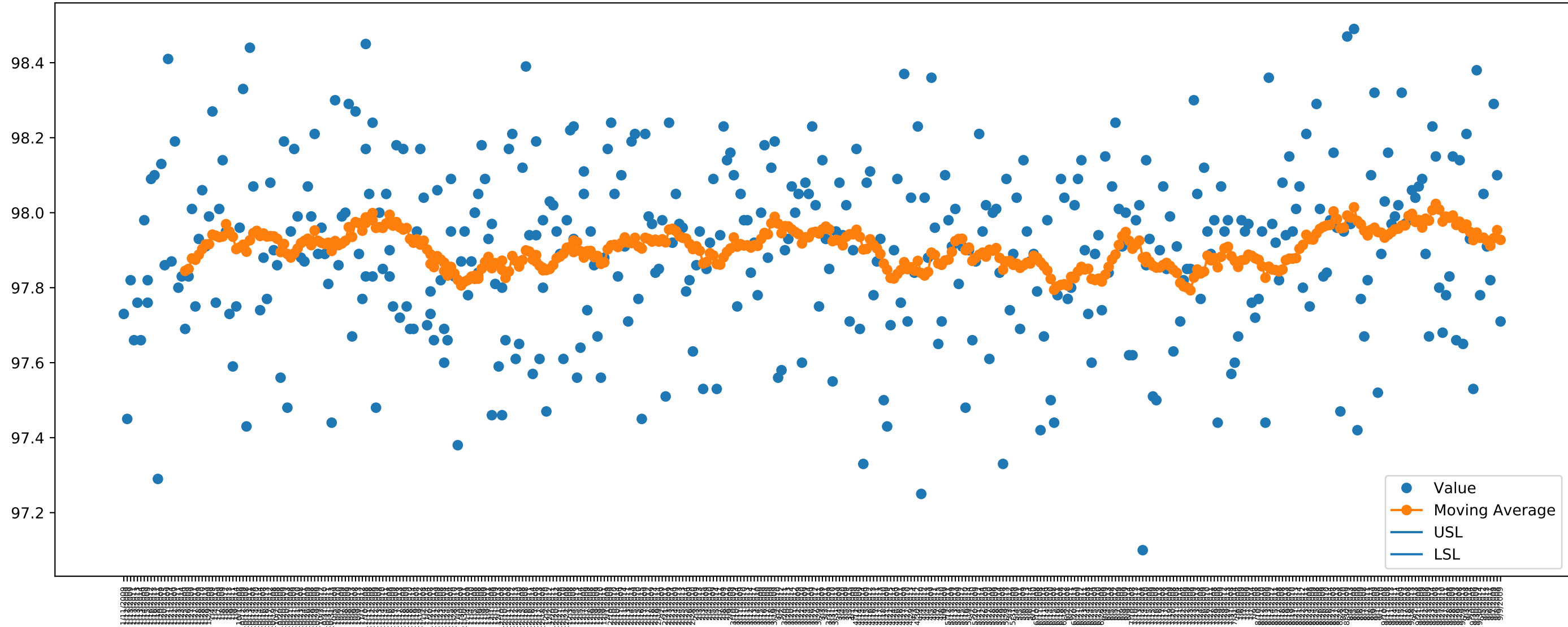
MET-000092Avg Tot Corr Area[T]
ADL
Individual Control Chart+Moving Average N=65
window=20



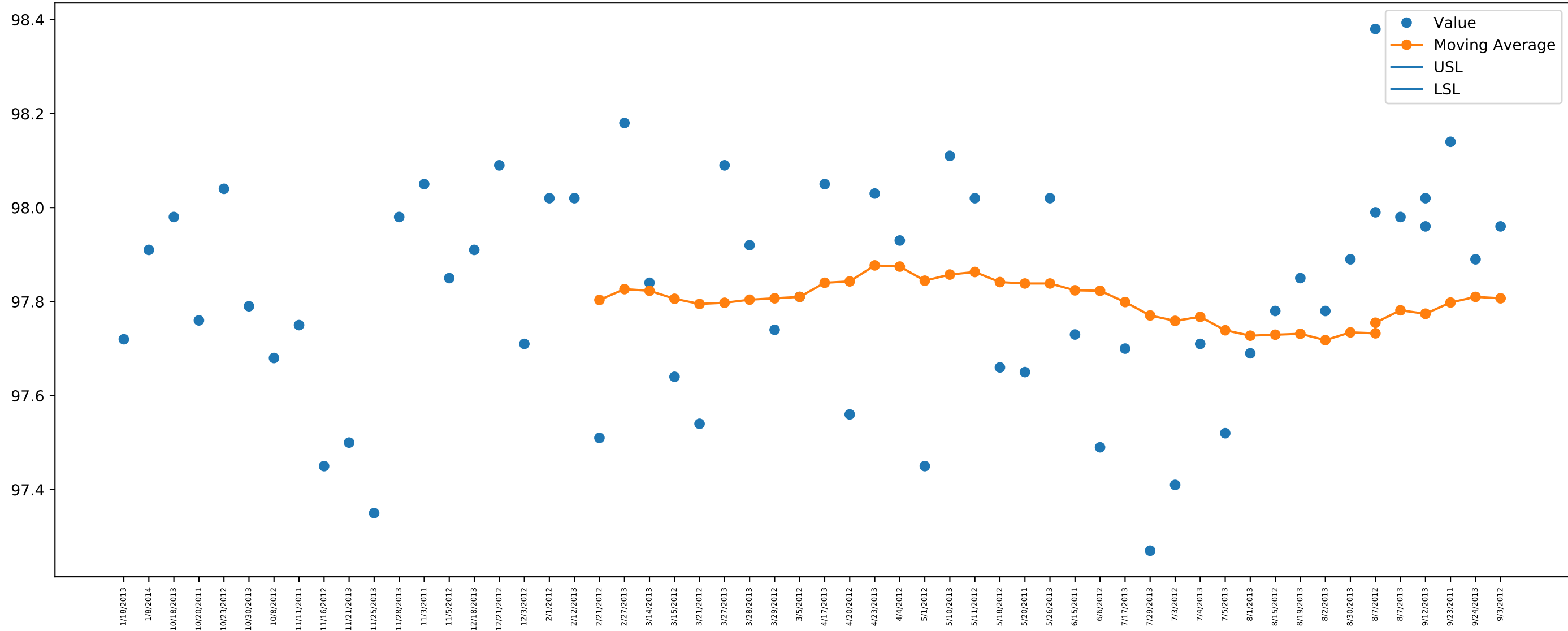
MET-000092Avg Tot Corr Area[T]
AML
Individual Control Chart+Moving Average N=79
window=20



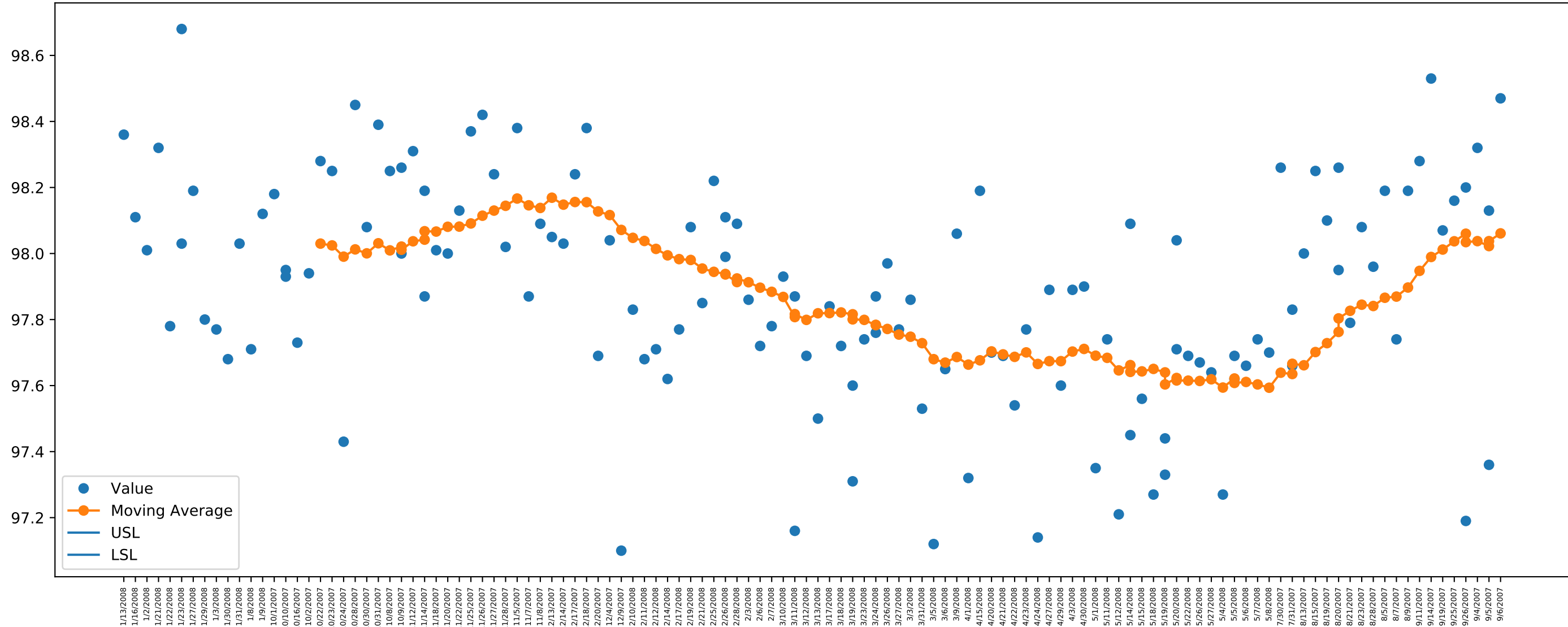
MET-000092Main Peak - Avg Area (3 Ref Std)
ACO
Individual Control Chart+Moving Average N=422
window=20



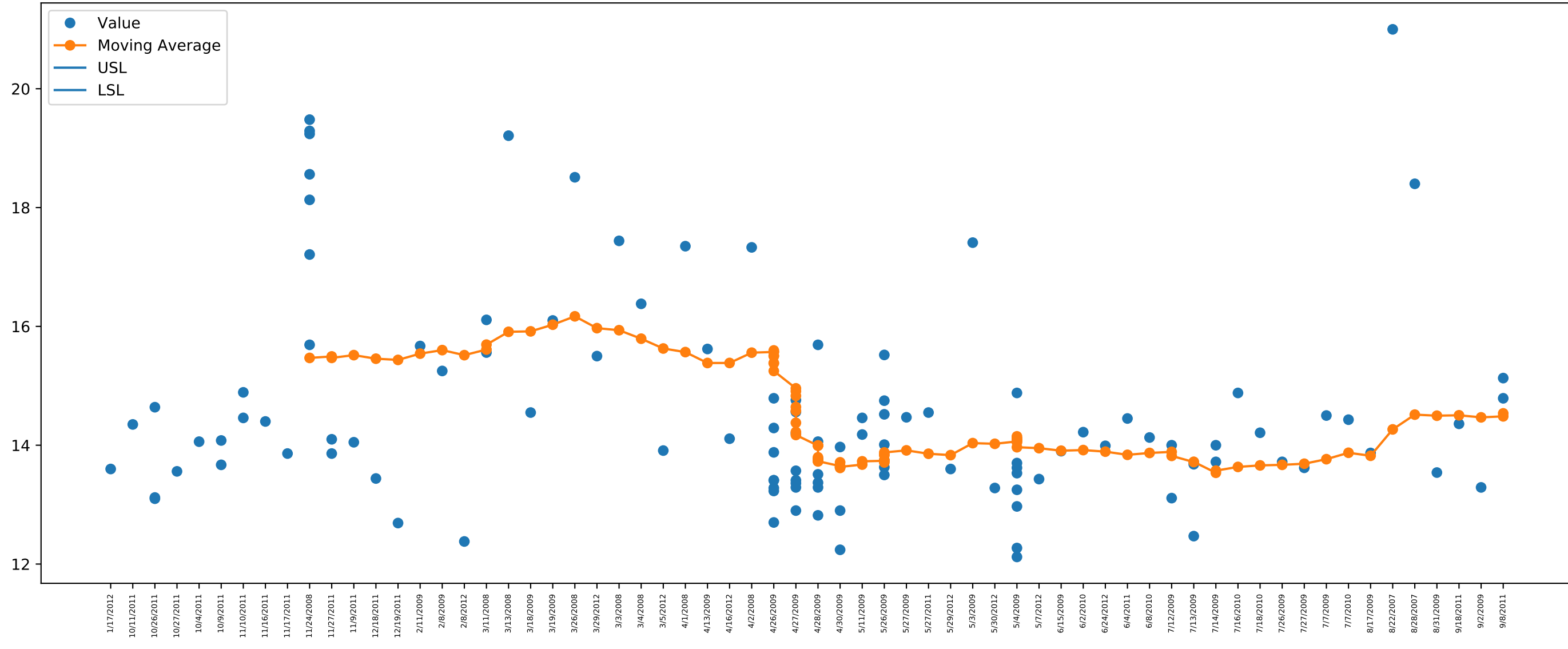
MET-000092Main Peak - Avg Area (3 Ref Std)
CRL
Individual Control Chart+Moving Average N=58
window=20



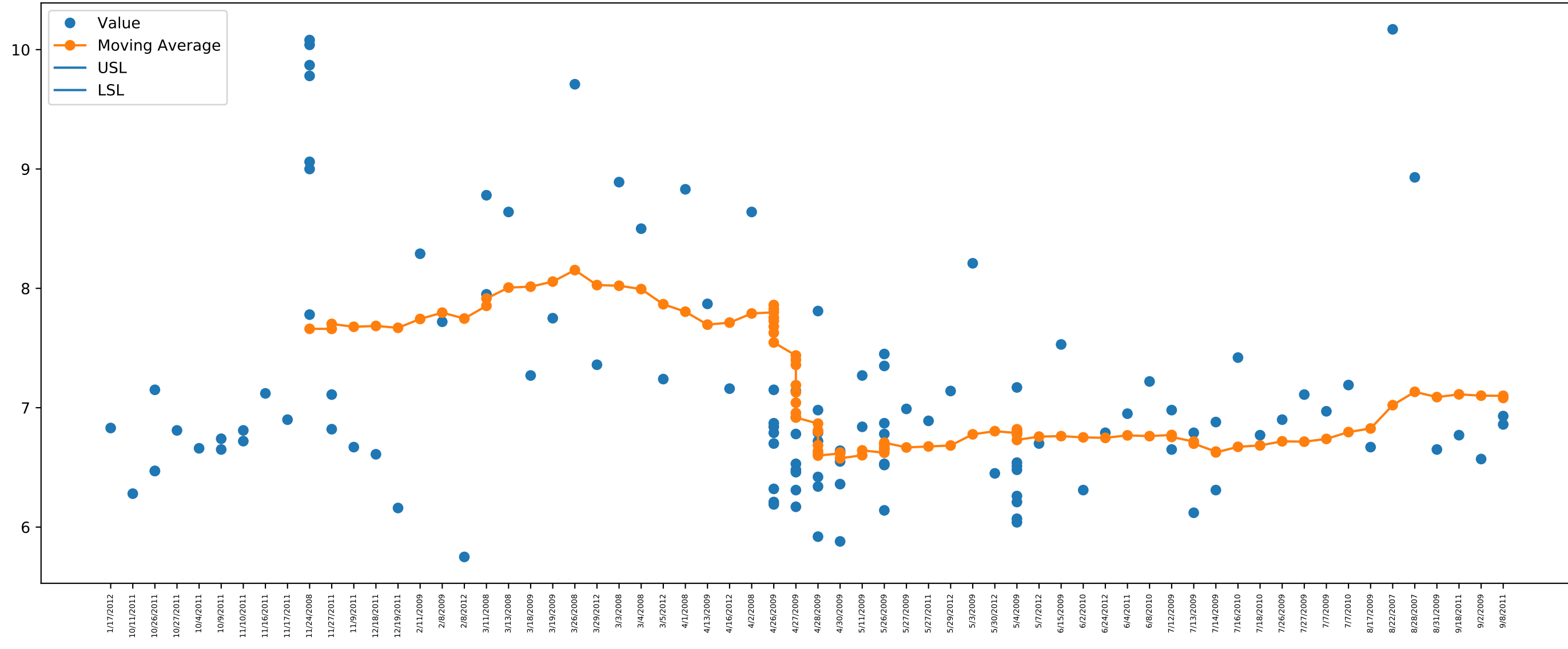
MET-000092Main Peak - Avg Area (Initial 3 Ref Std)
ACO
Individual Control Chart+Moving Average N=137
window=20



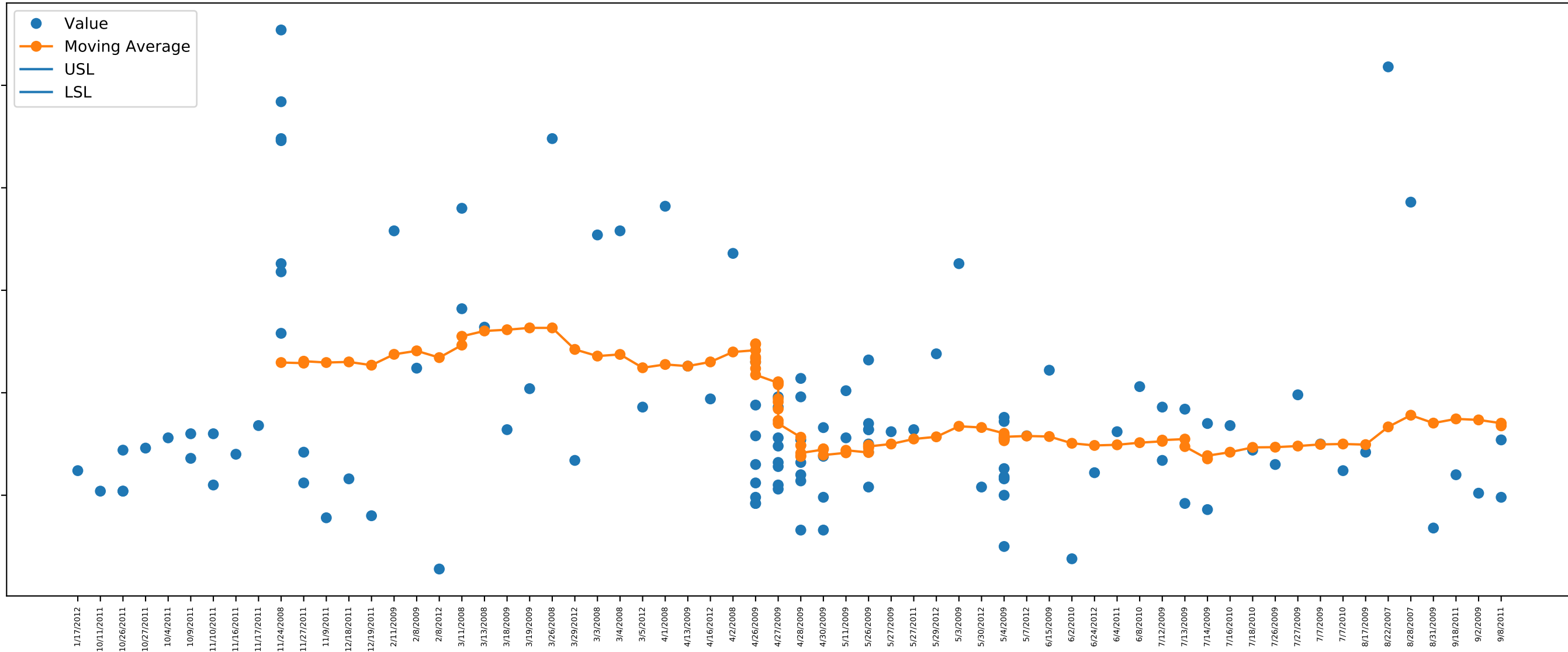
MET-000108Control 1 Result
ACO
Individual Control Chart+Moving Average N=117
window=20



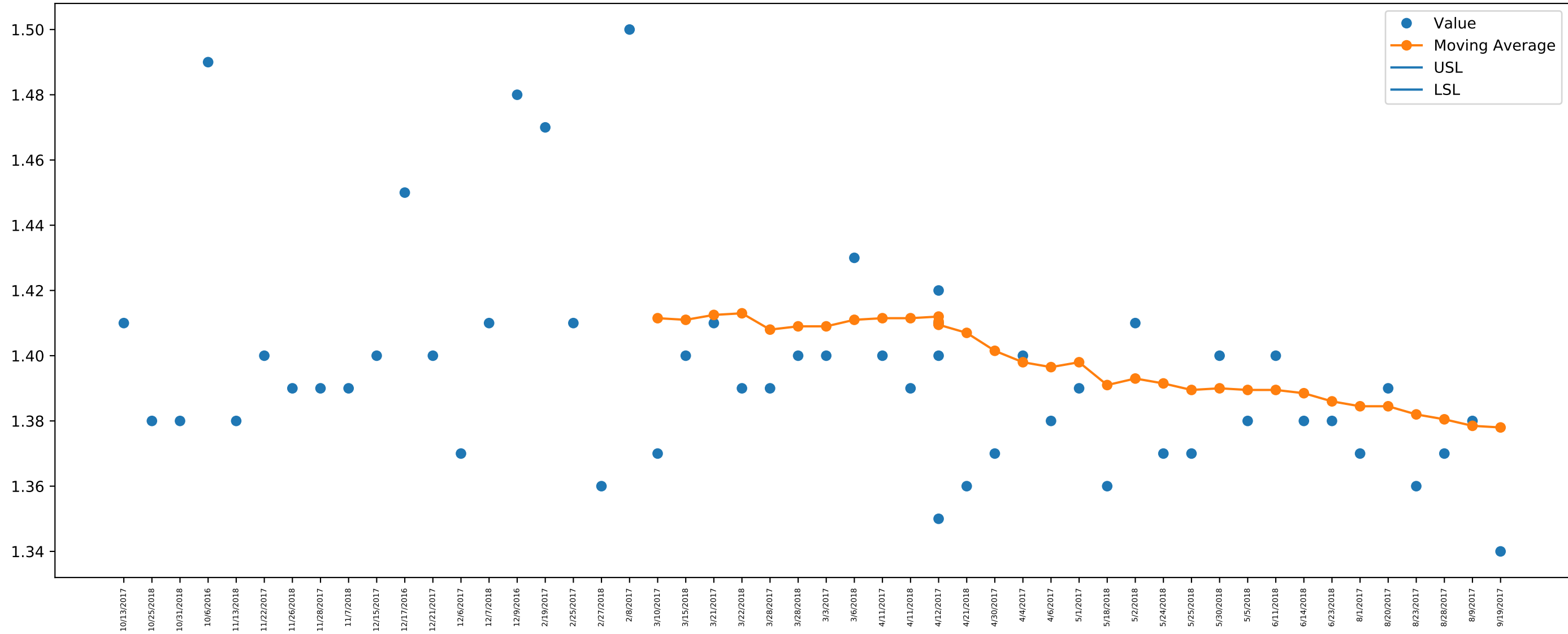
MET-000108Control 2 Result
ACO
Individual Control Chart+Moving Average N=117
window=20



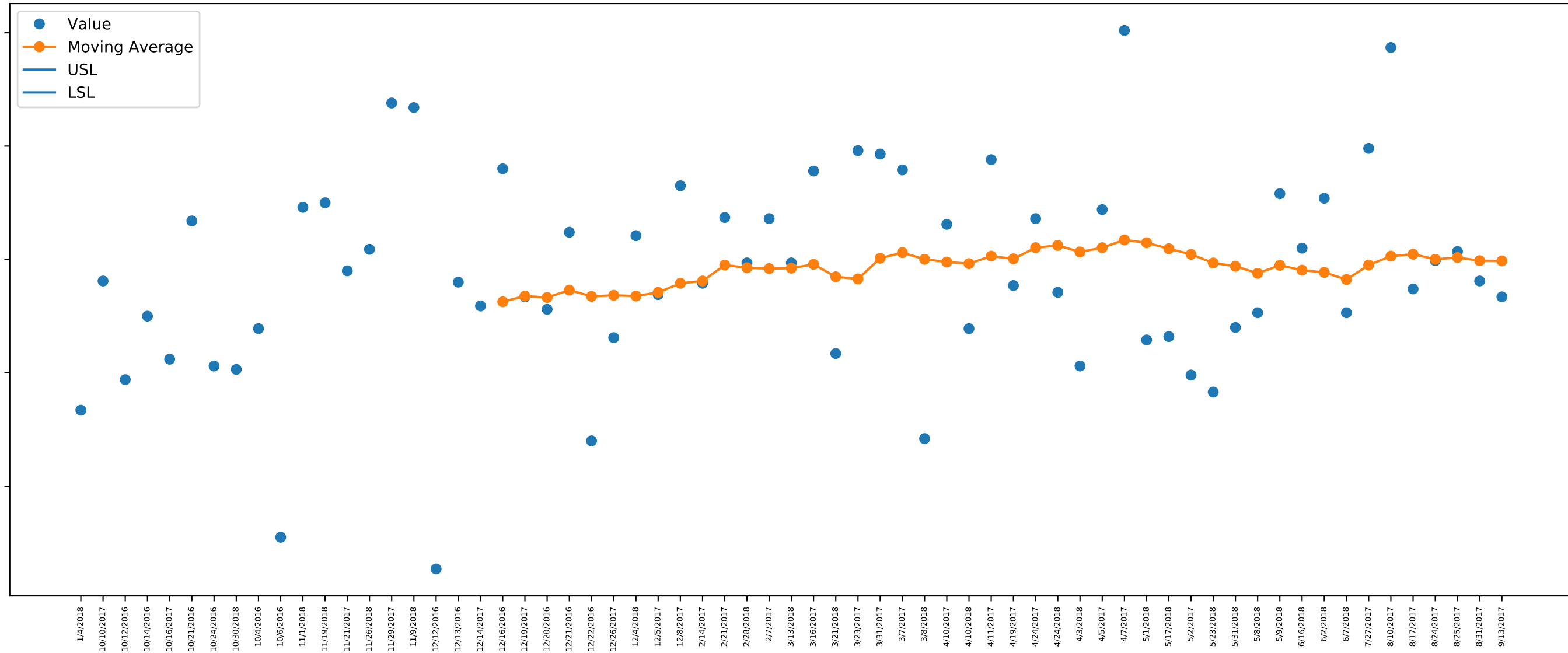
MET-000108Control 3 Result
ACO
Individual Control Chart+Moving Average N=117
window=20



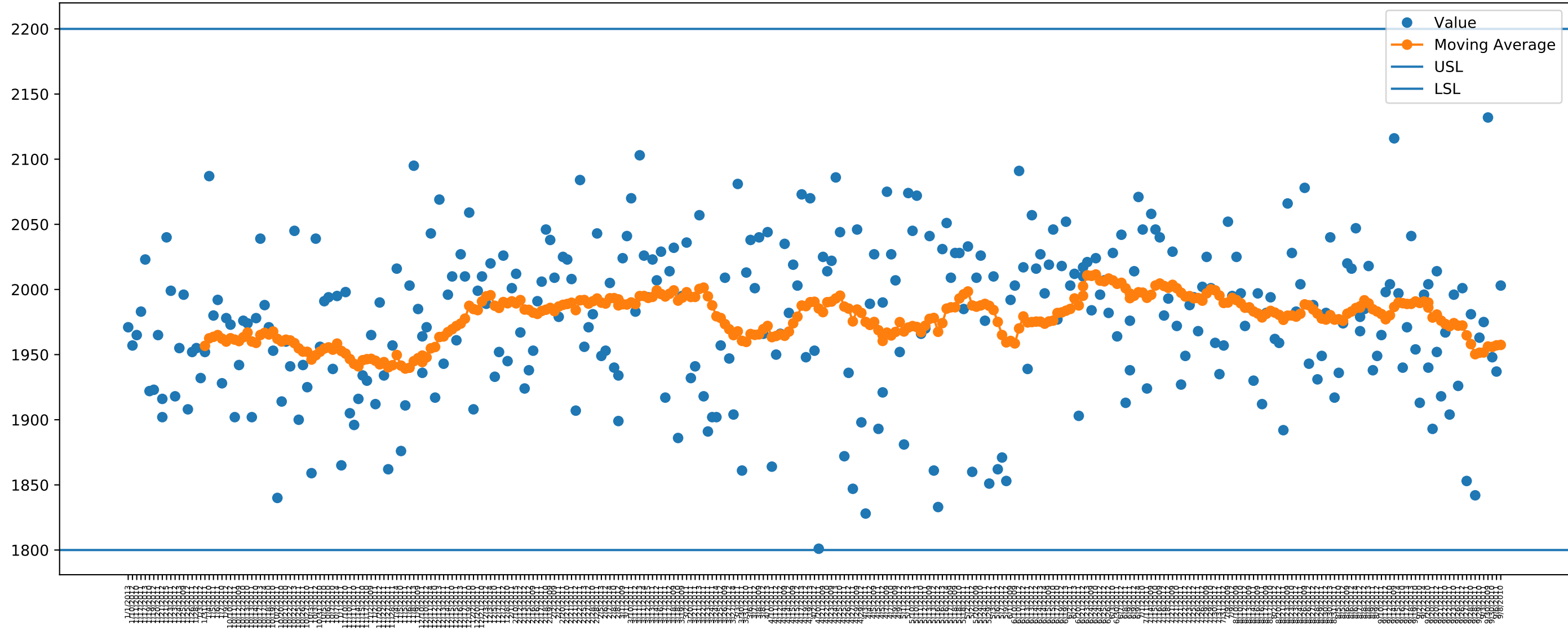
MET-000121Control Conc_NR [mg_mL][T]
AML
Individual Control Chart+Moving Average N=53
window=20



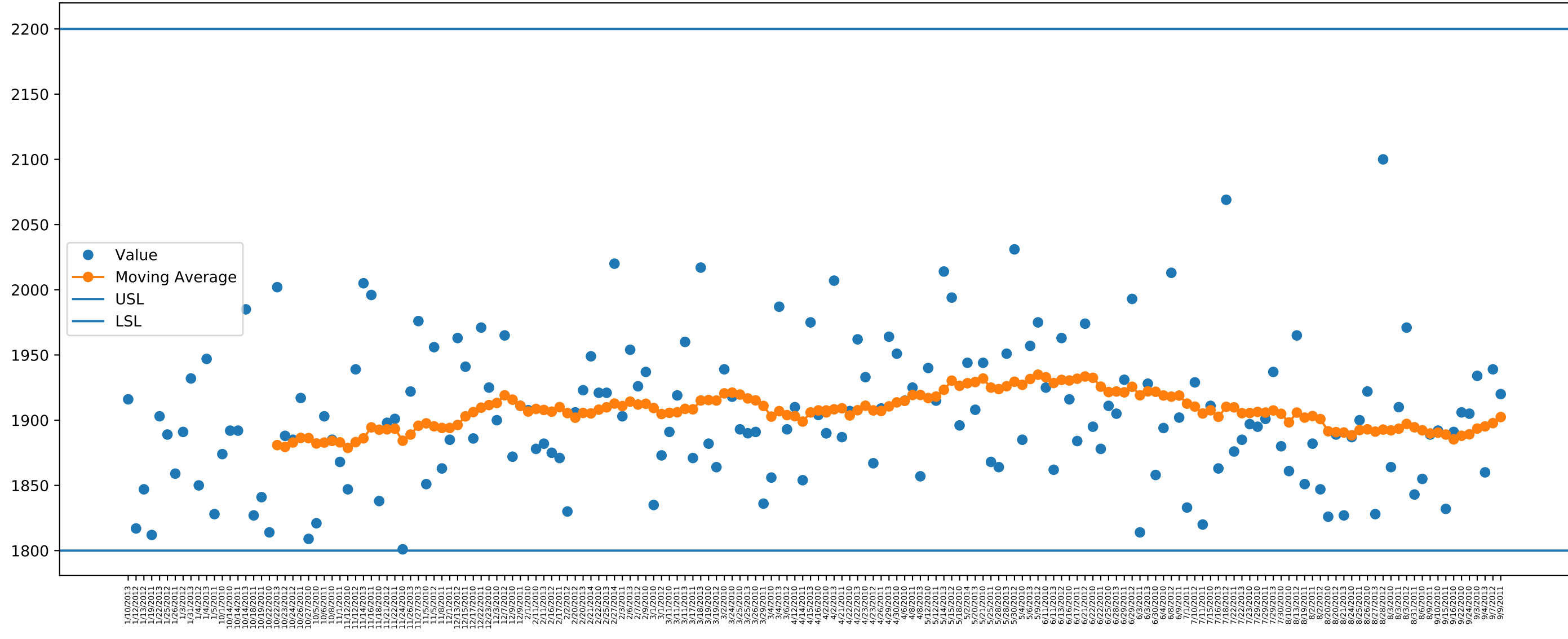
MET-000121Control Conc_R [g_kg][T]
AML
Individual Control Chart+Moving Average N=65
window=20



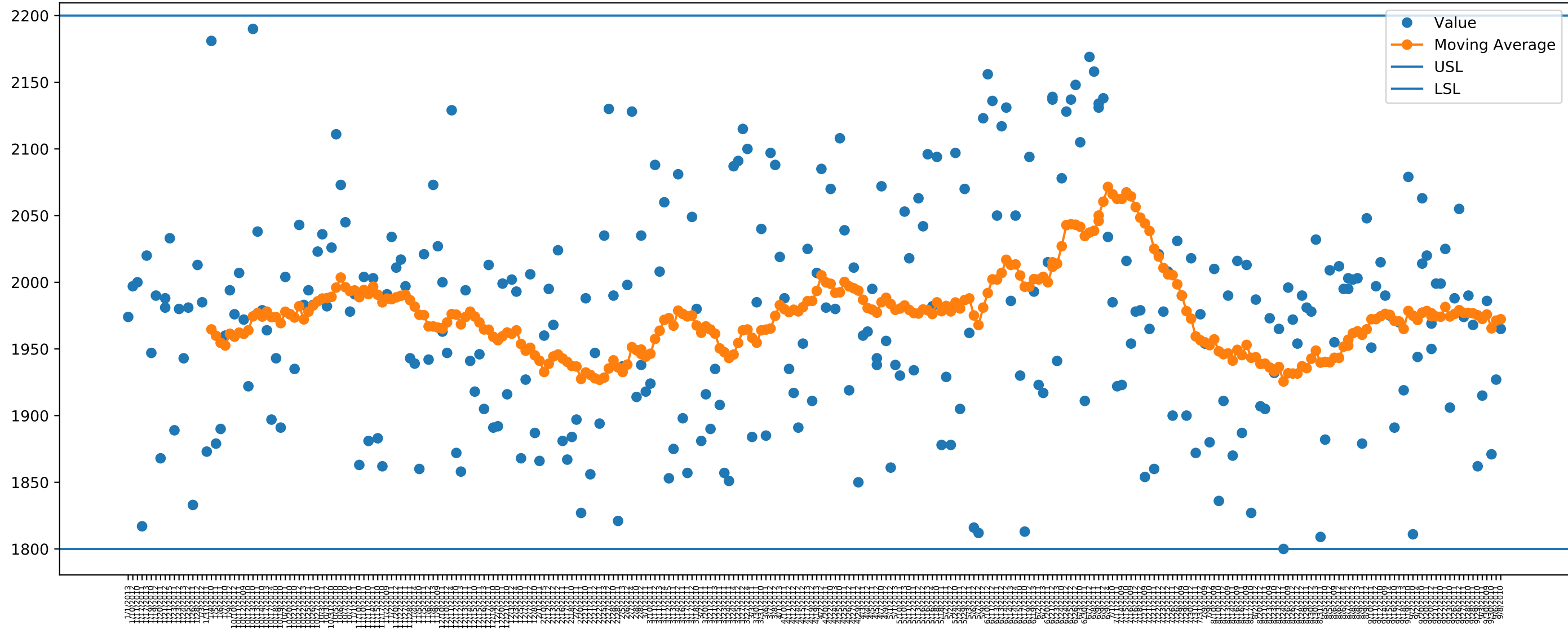
MET-000122Particle Count Control (10 um particles)
ACO
Individual Control Chart+Moving Average N=332
window=20



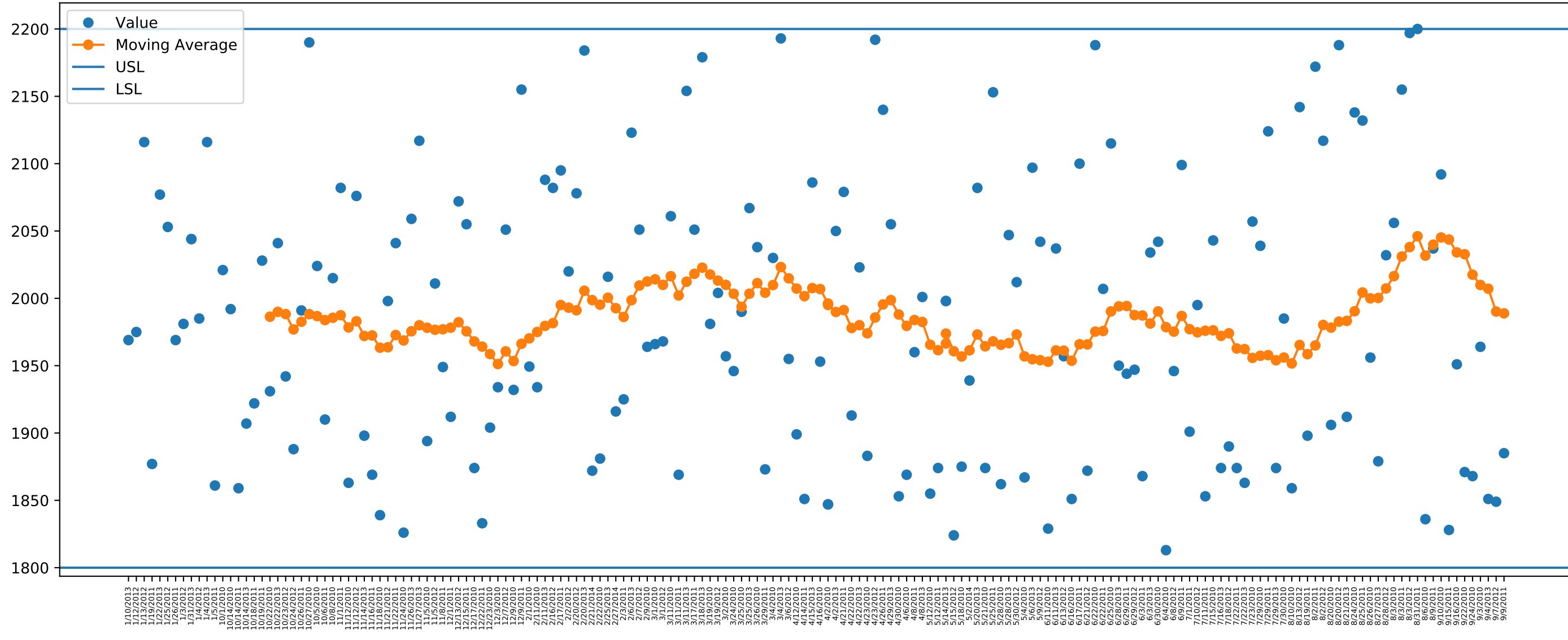
MET-000122Particle Count Control (10 um particles)
ARI
Individual Control Chart+Moving Average N=177
window=20



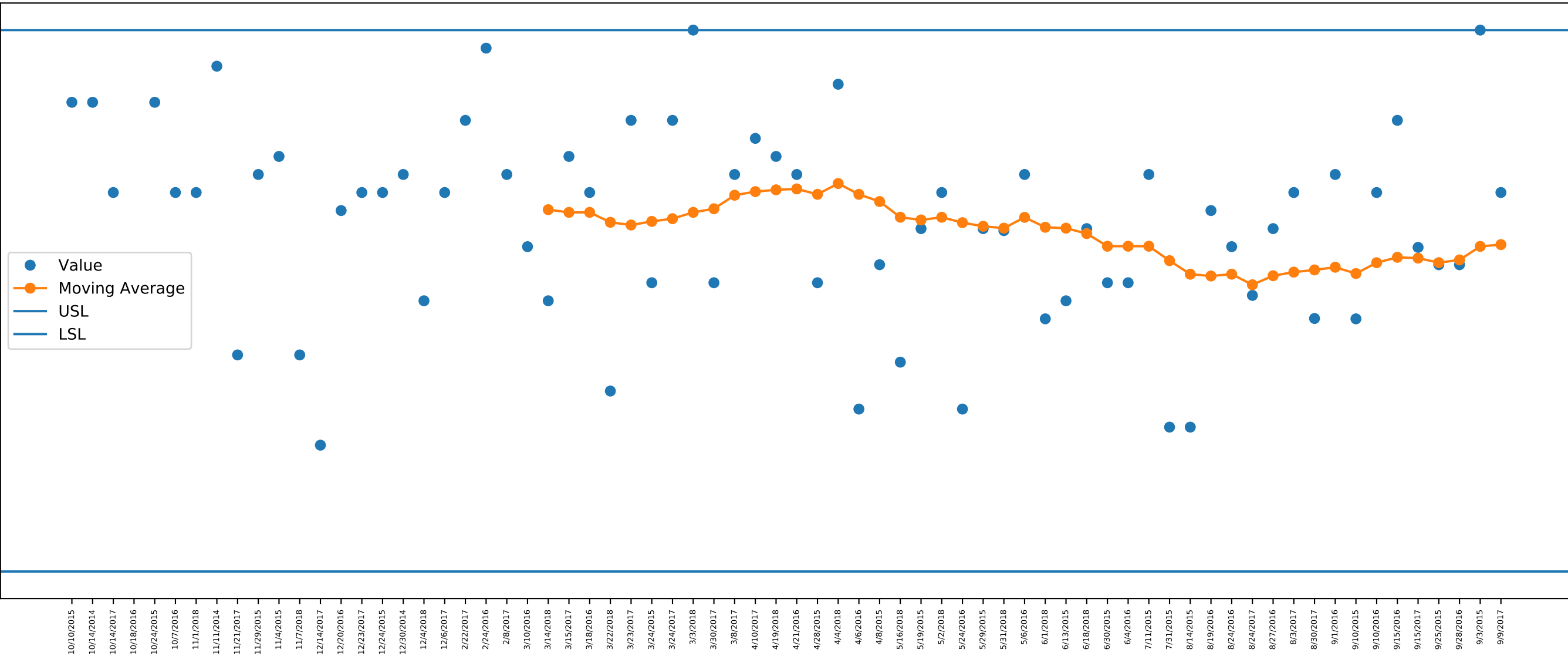
MET-000122Particle Count Control (2 um particles)
ACO
Individual Control Chart+Moving Average N=307
window=20



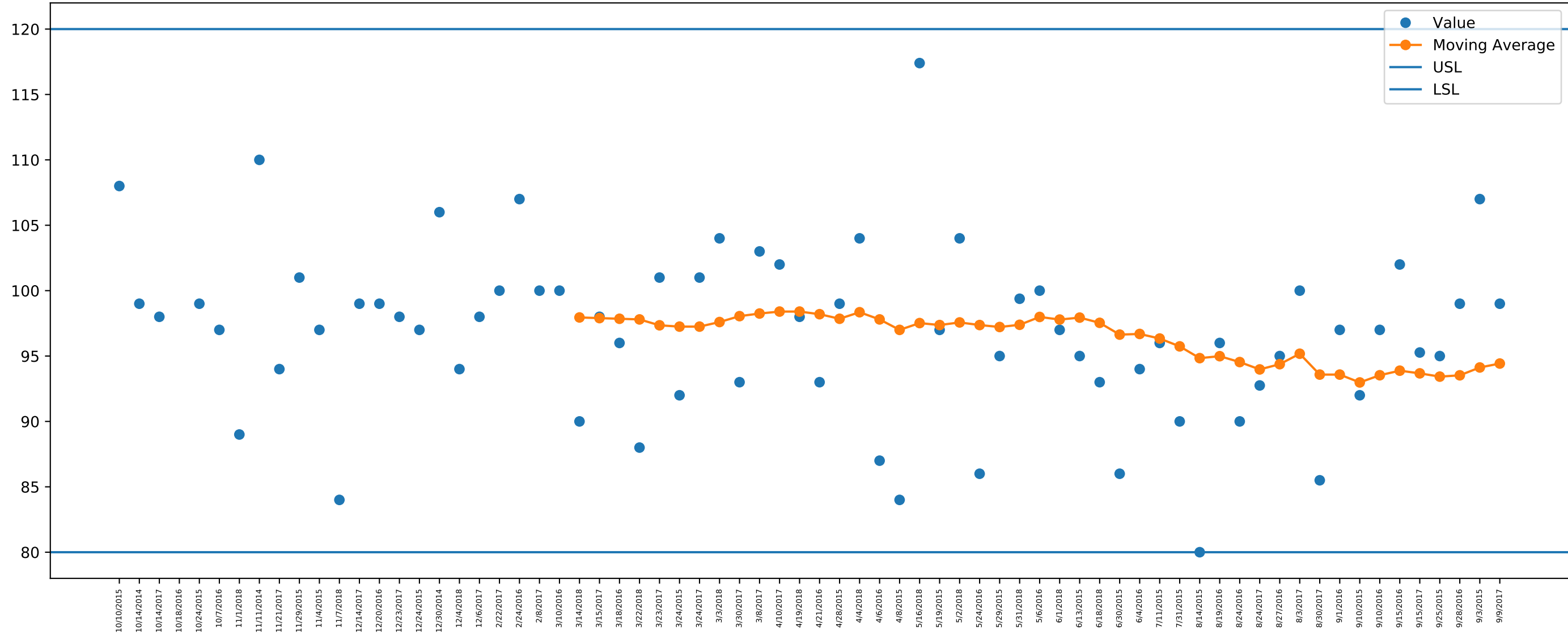
MET-000122Particle Count Control (2 um particles)
ARI
Individual Control Chart+Moving Average N=179
window=20



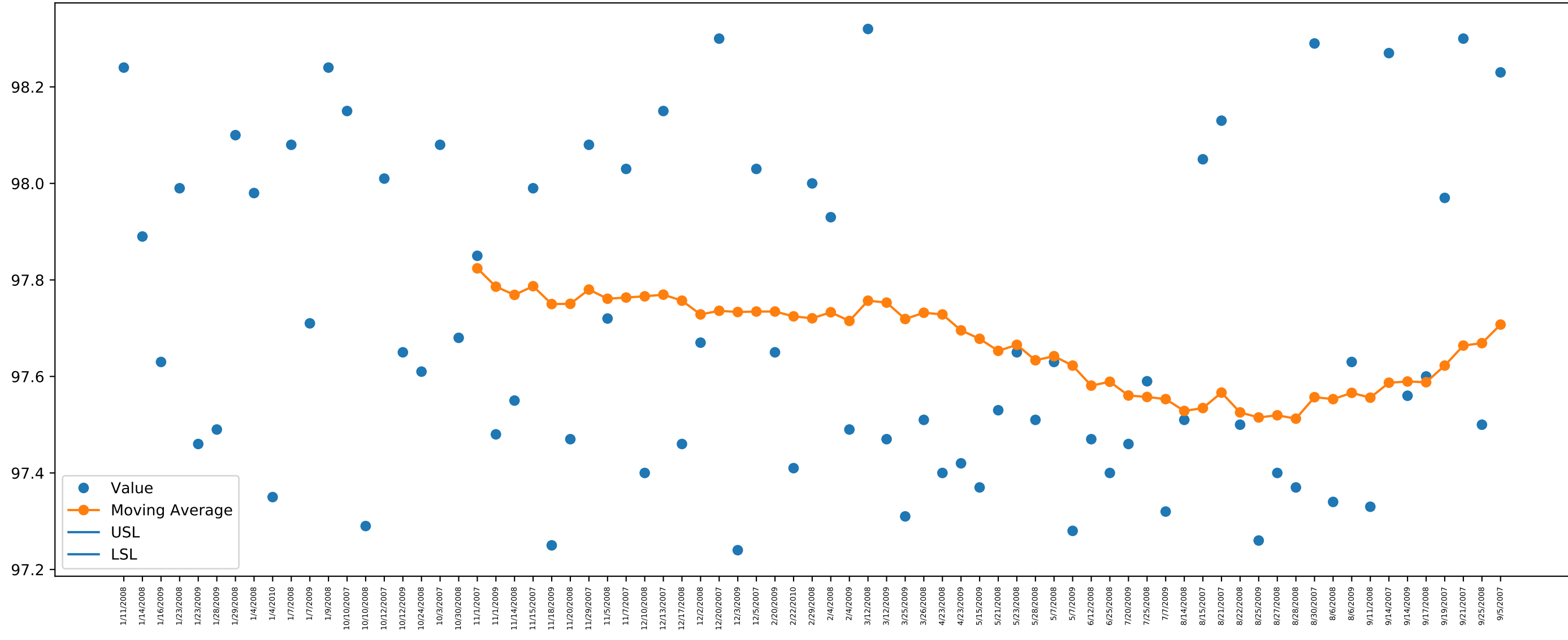
MET-000125Ctrl 2 Recovery Pct[T]
AML
Individual Control Chart+Moving Average N=70
window=20



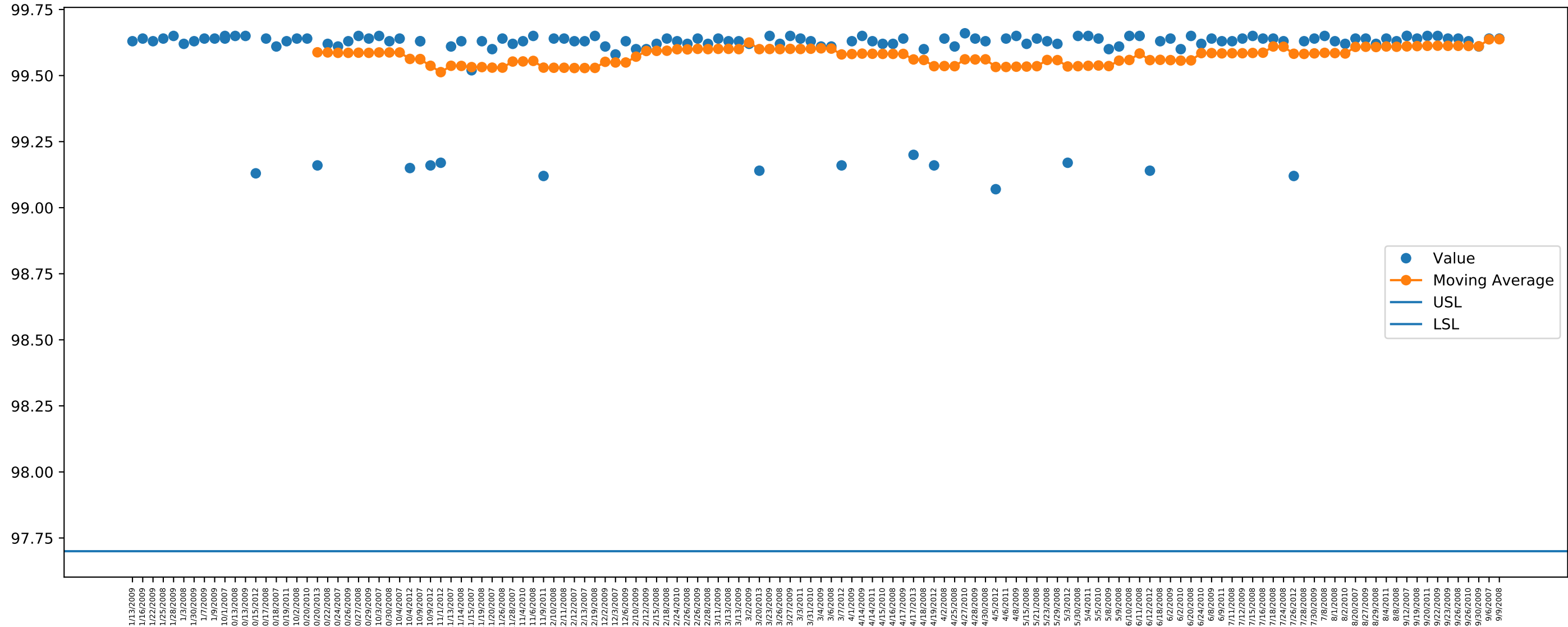
MET-000125Ctrl 3 Recovery Pct[T]
AML
Individual Control Chart+Moving Average N=70
window=20



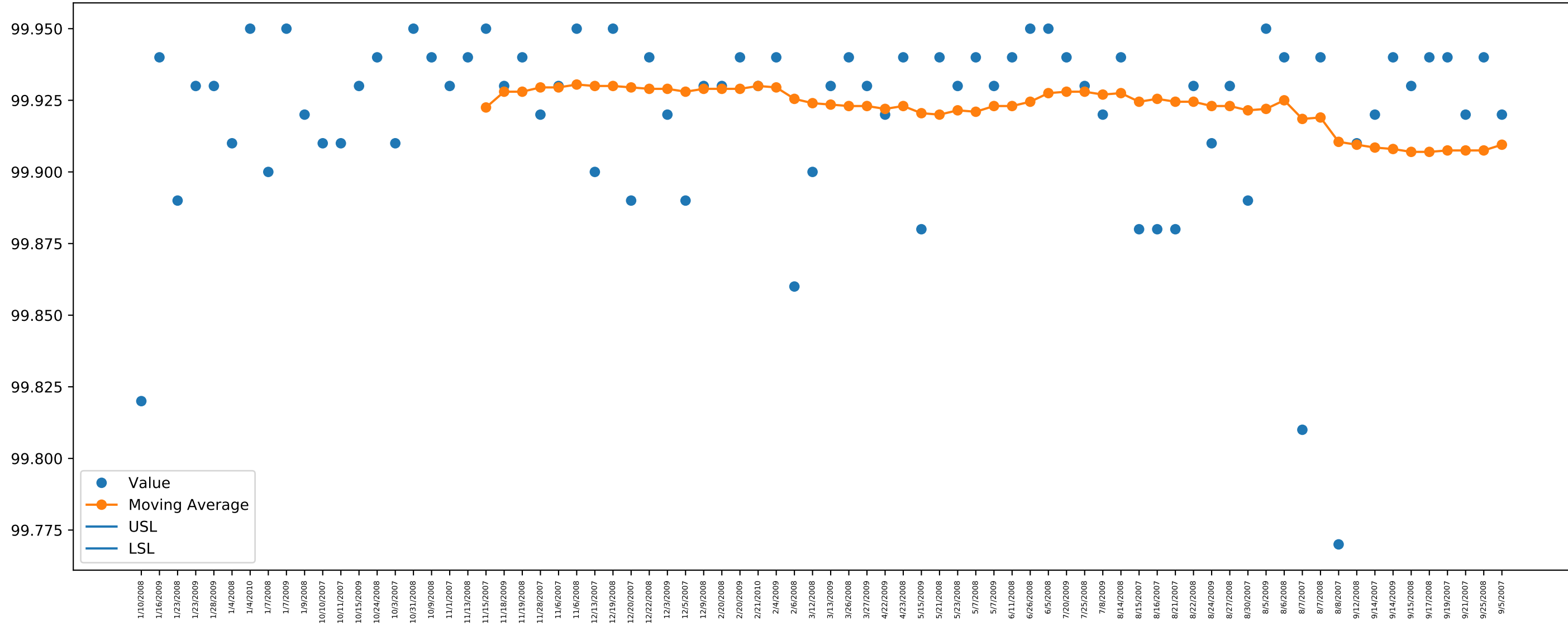
MET-000148Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=75
window=20



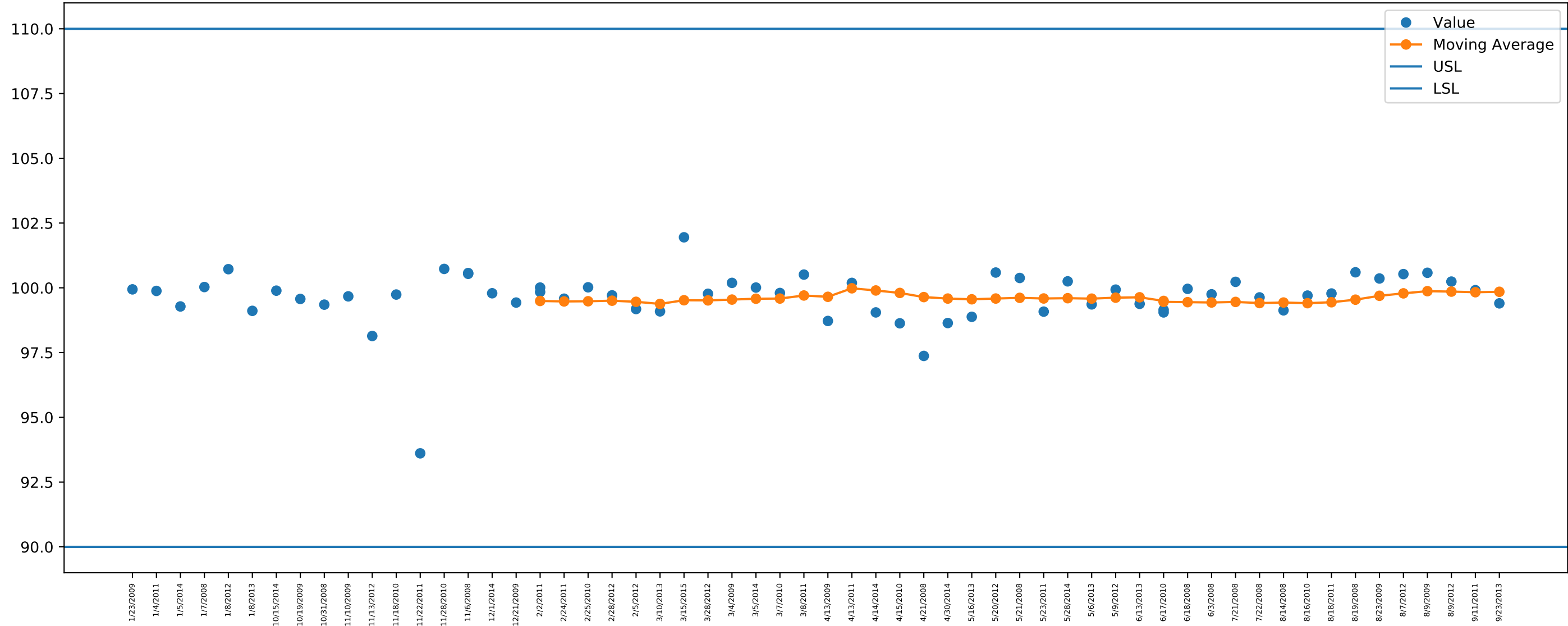
MET-000157Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=137
window=20



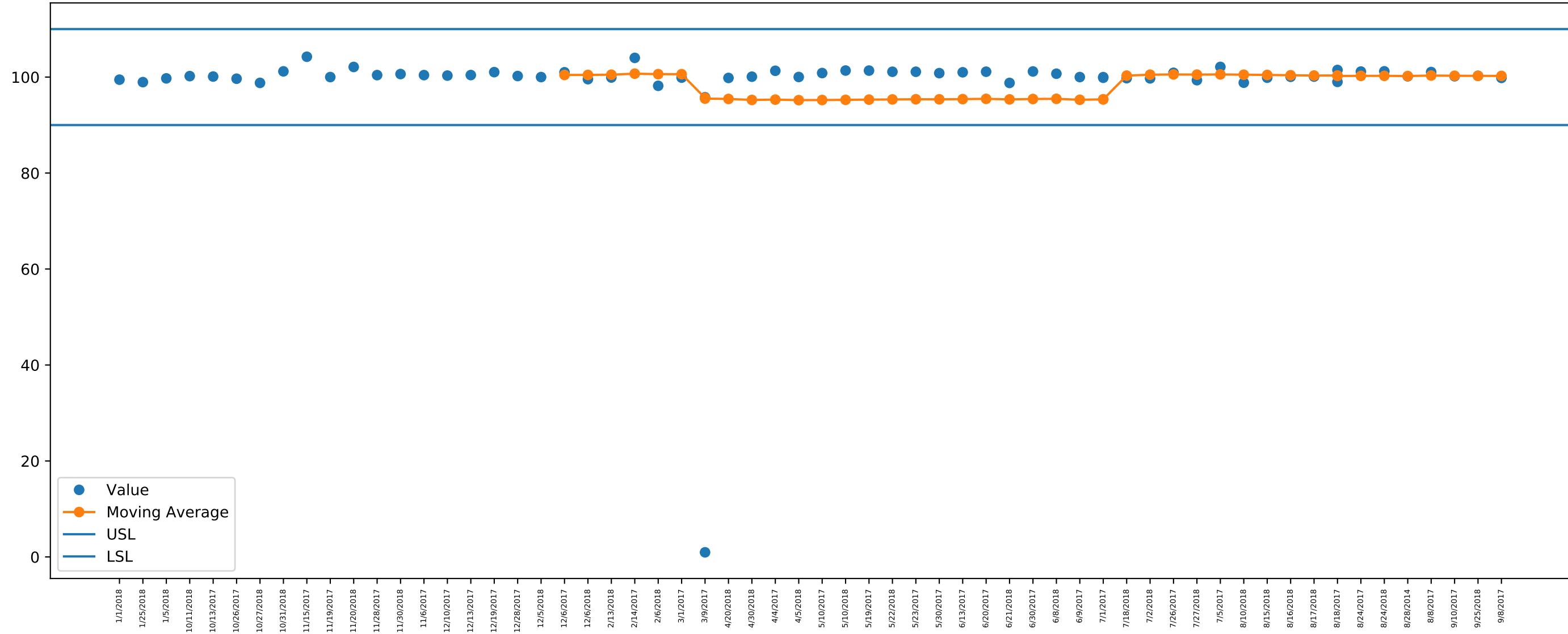
MET-000175Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=76
window=20



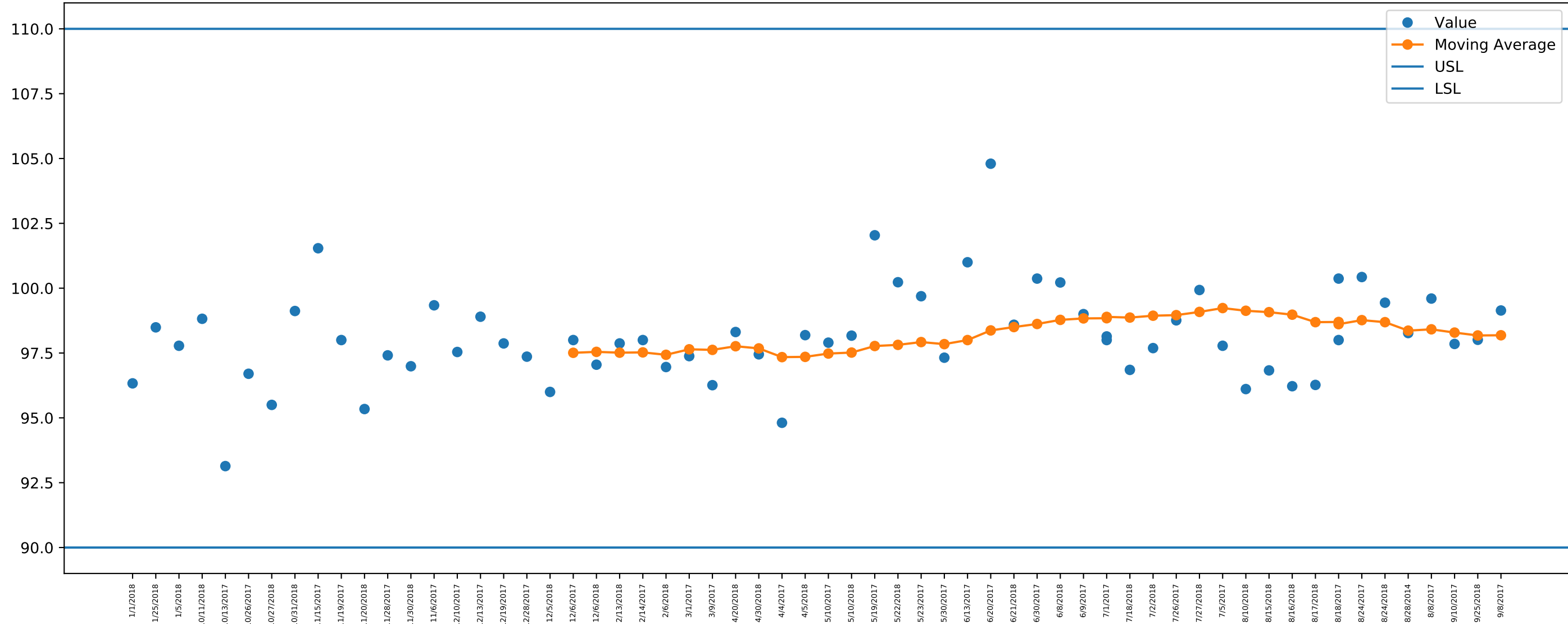
MET-000176Control Standard % B.A. Recovery
ACO
Individual Control Chart+Moving Average N=61
window=20



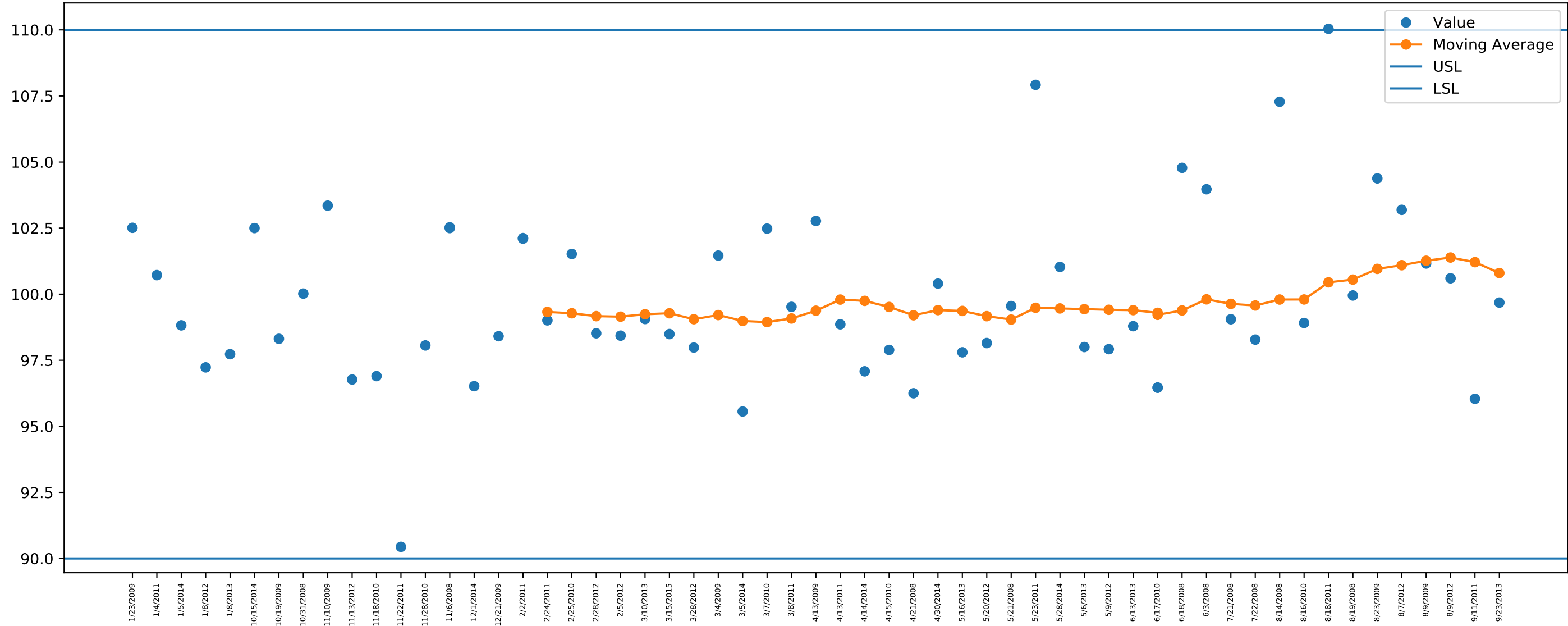
MET-000176Ctrl Standard % B.A. Rec[T]
AML
Individual Control Chart+Moving Average N=63
window=20



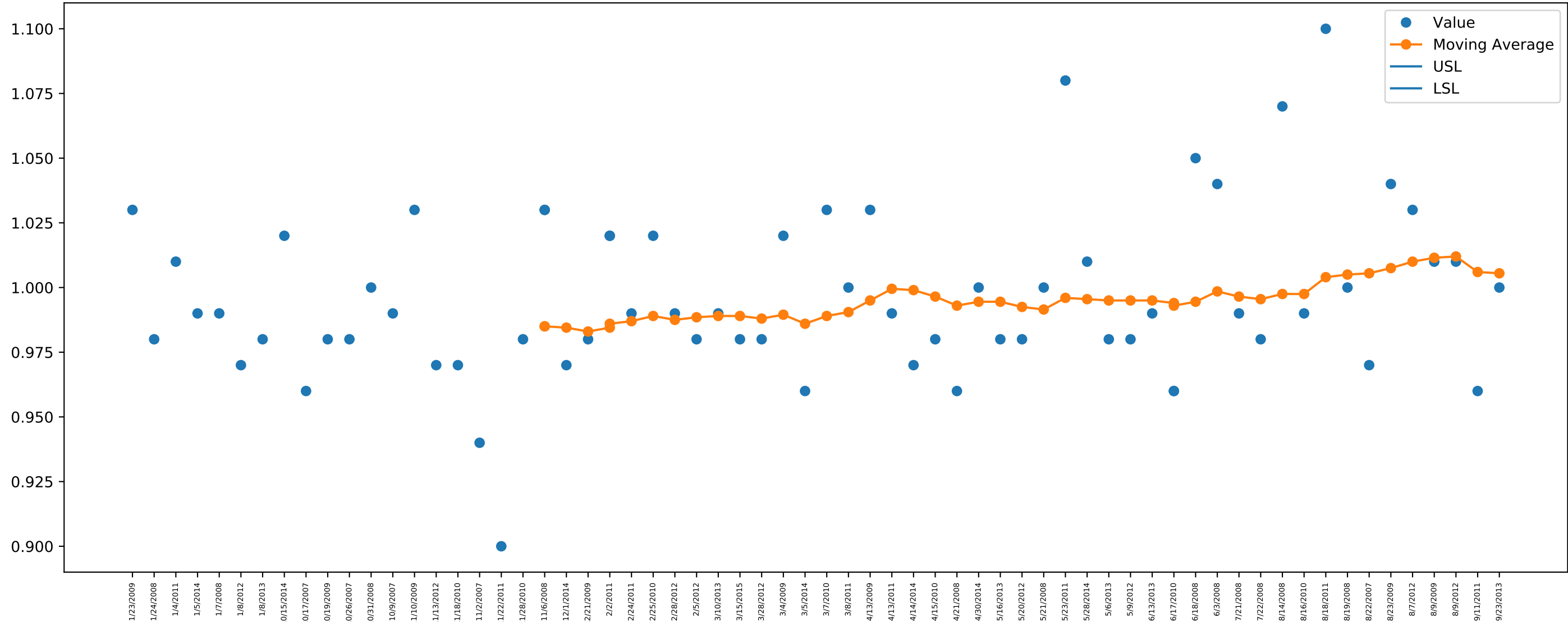
MET-000176Prd Ctrl % B.A. Rec[T]
AML
Individual Control Chart+Moving Average N=62
window=20



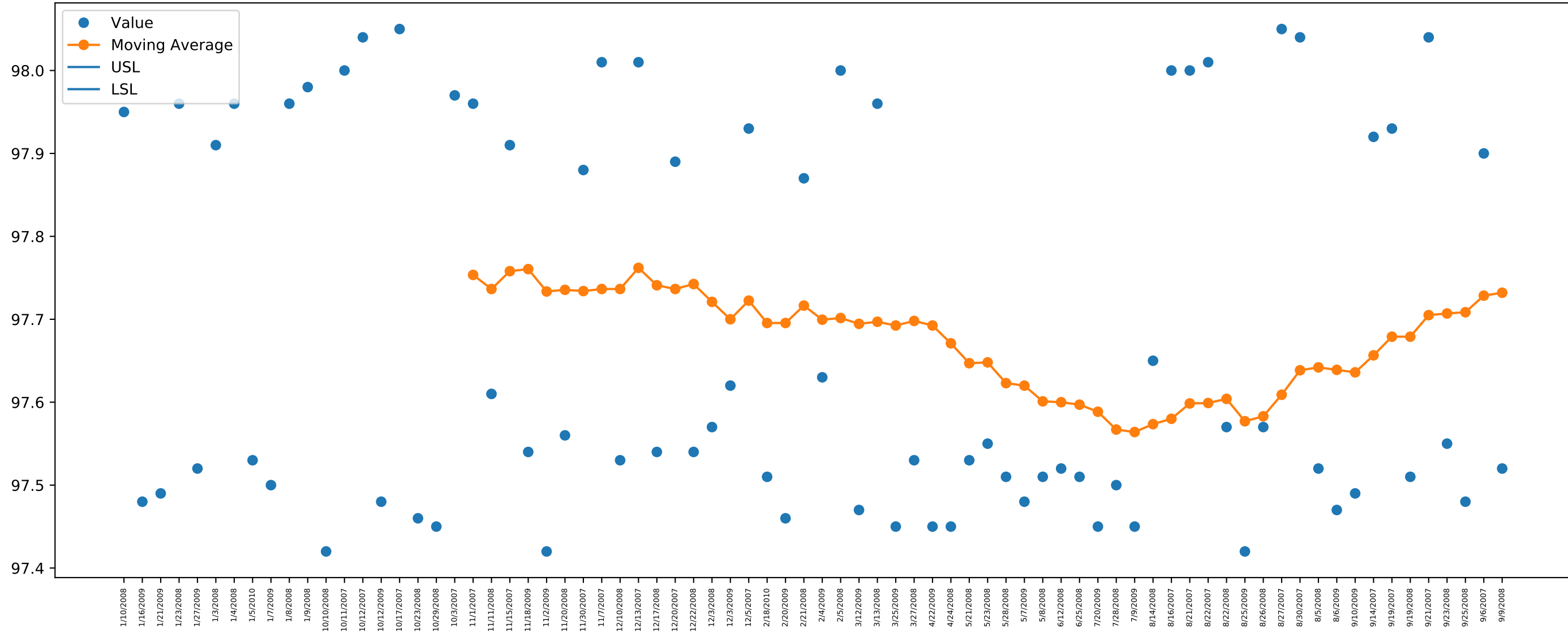
MET-000176Product Control % B.A. Recovery
ACO
Individual Control Chart+Moving Average N=60
window=20



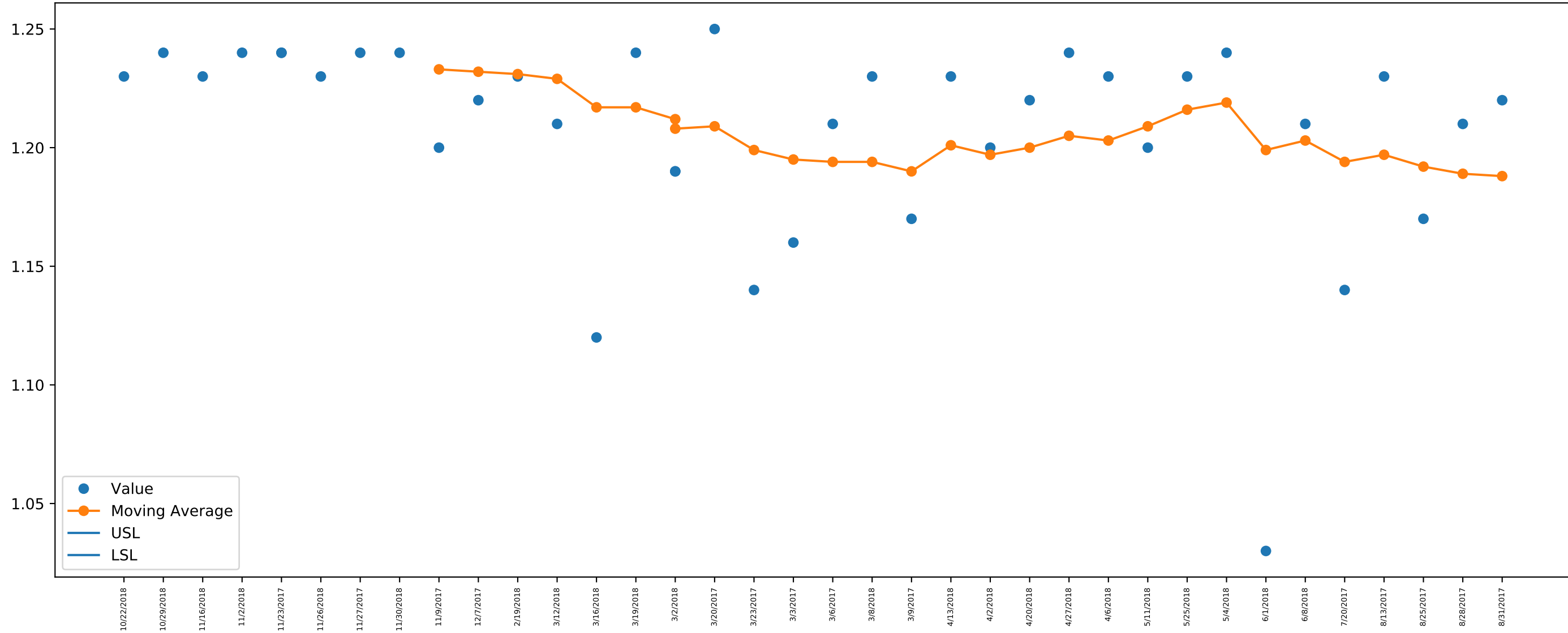
MET-000176Product Control Avg B.A.
ACO
Individual Control Chart+Moving Average N=67
window=20



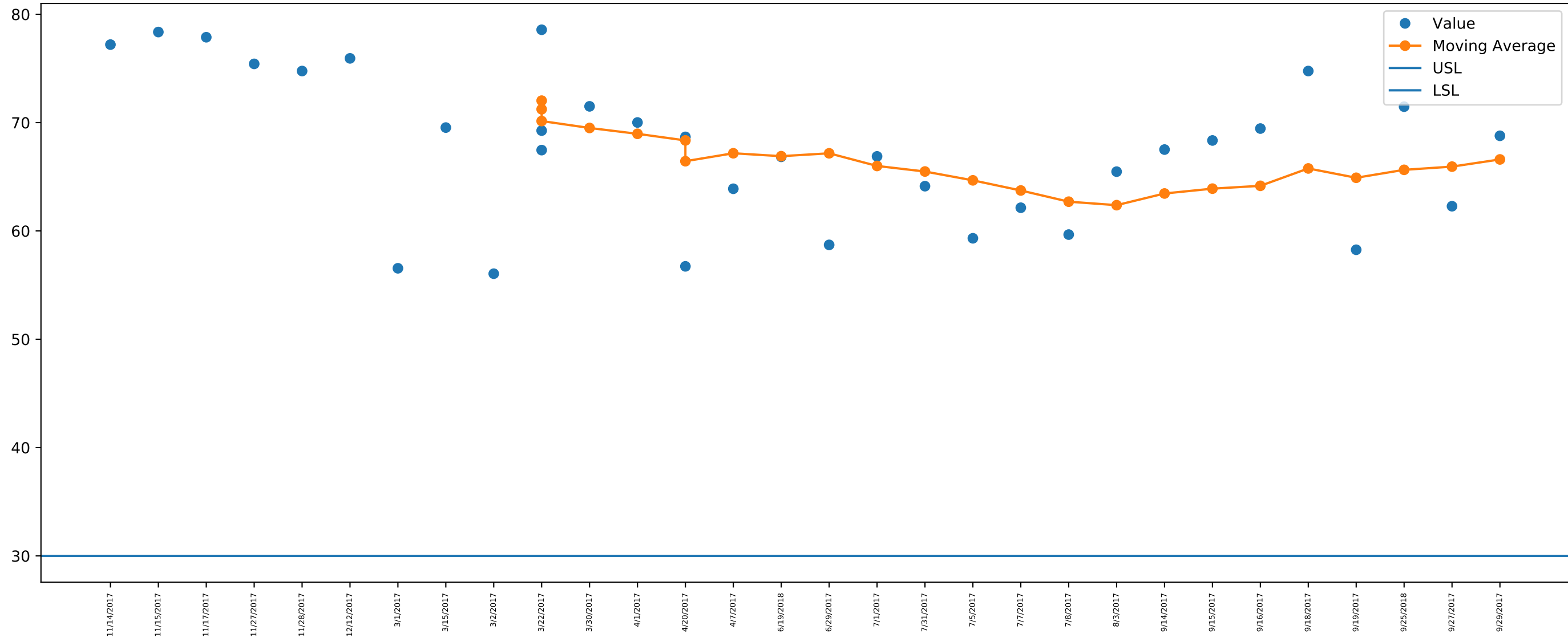
MET-000187Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=76
window=20



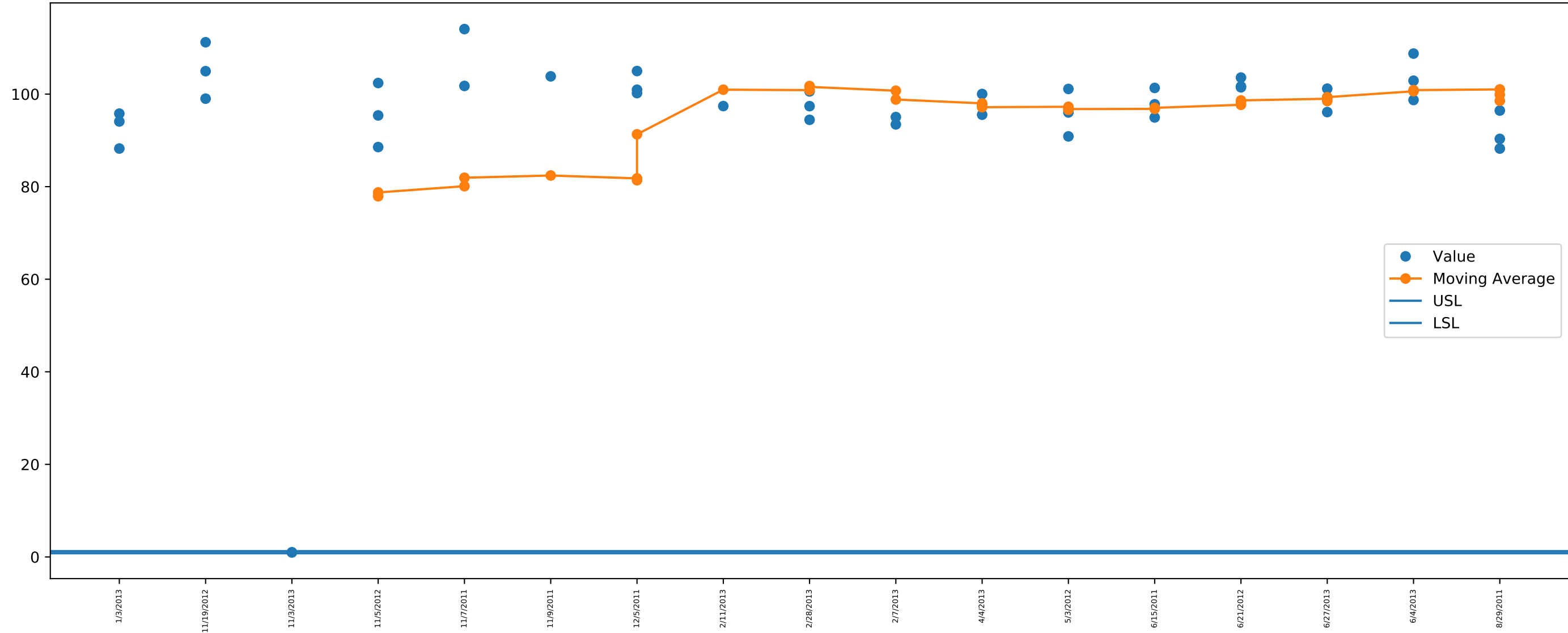
MET-000203Avg Absorbance 304nm AU[T]
AML
Individual Control Chart+Moving Average N=38
window=10



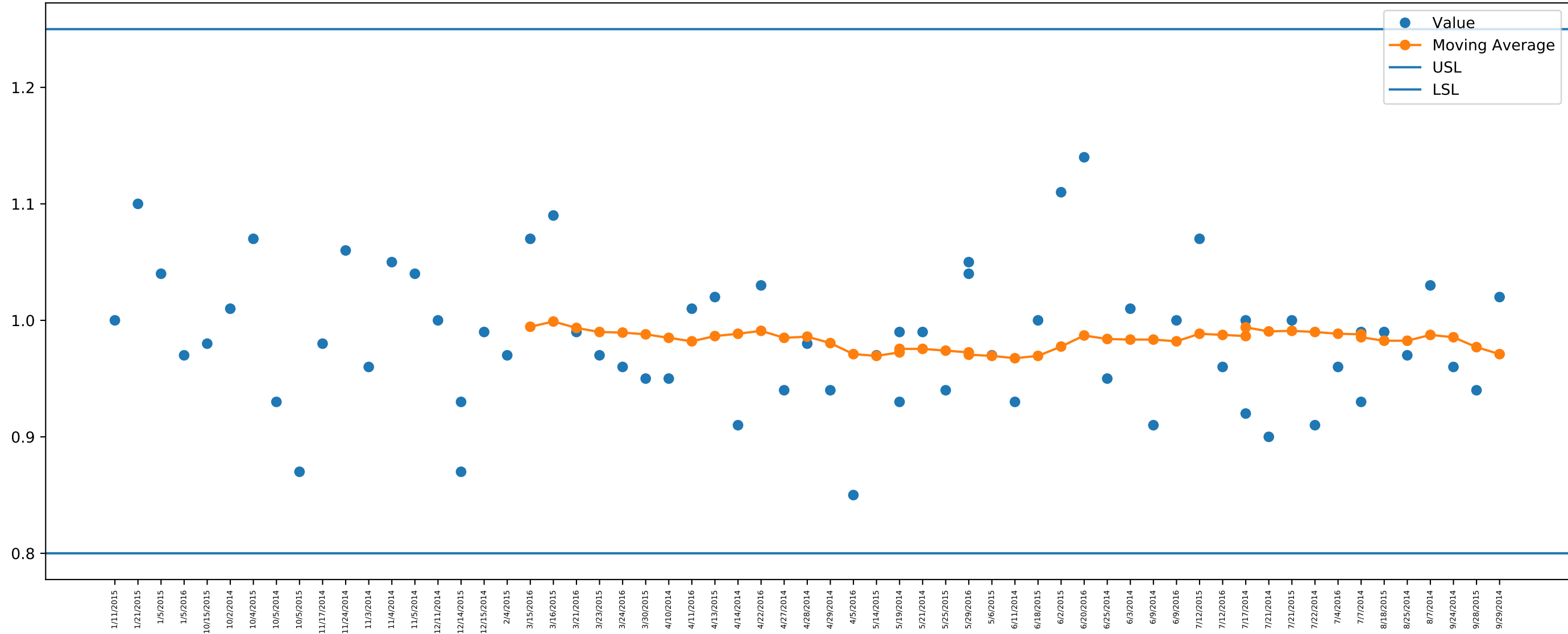
MET-000209PTH_Met yield[T]
AML
Individual Control Chart+Moving Average N=33
window=10



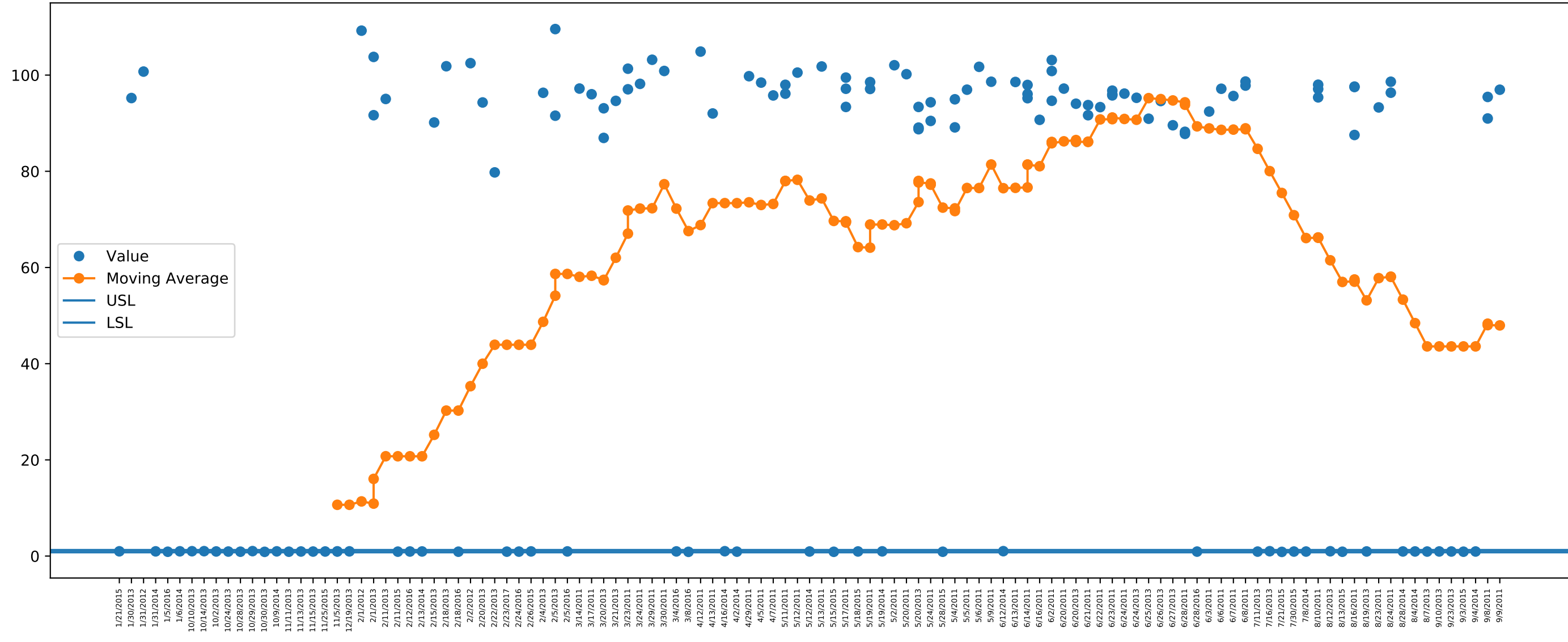
MET-000223Control Relative Potency
ACO
Individual Control Chart+Moving Average N=44
window=10



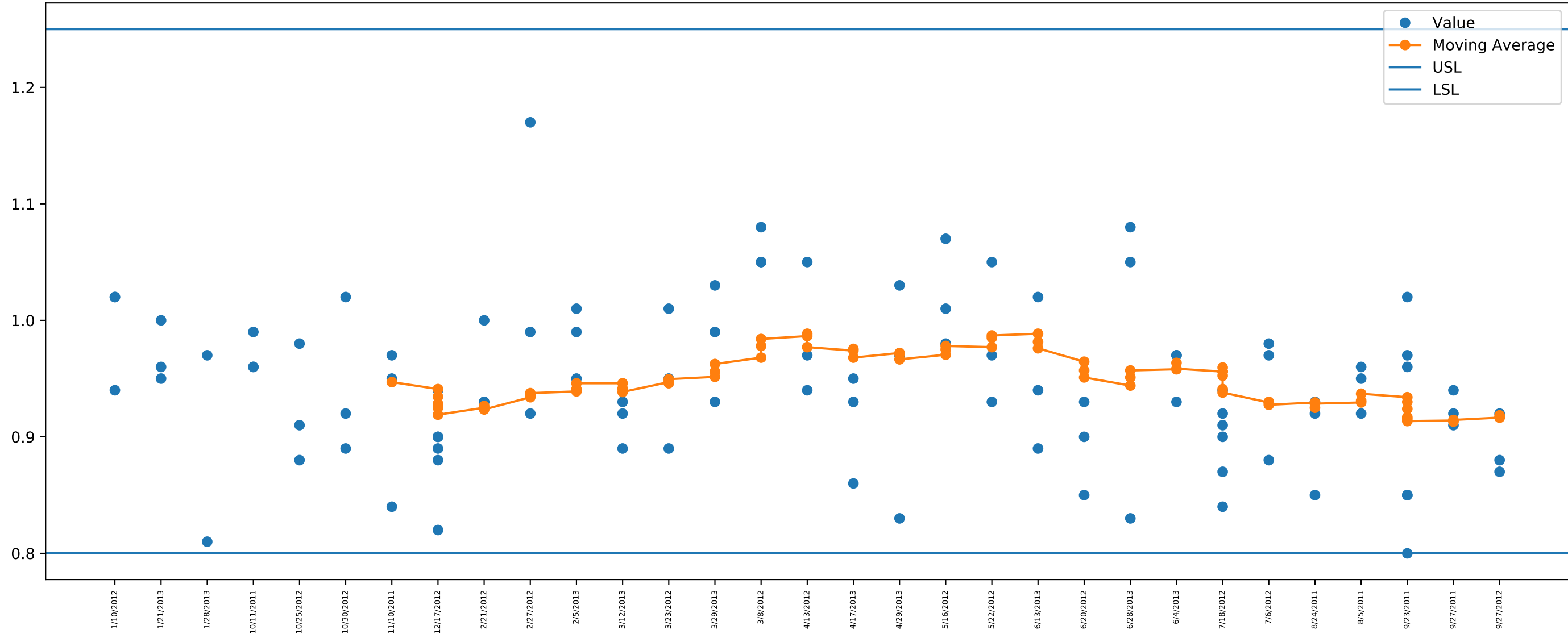
MET-000223Control Relative Potency
ADL
Individual Control Chart+Moving Average N=66
window=20



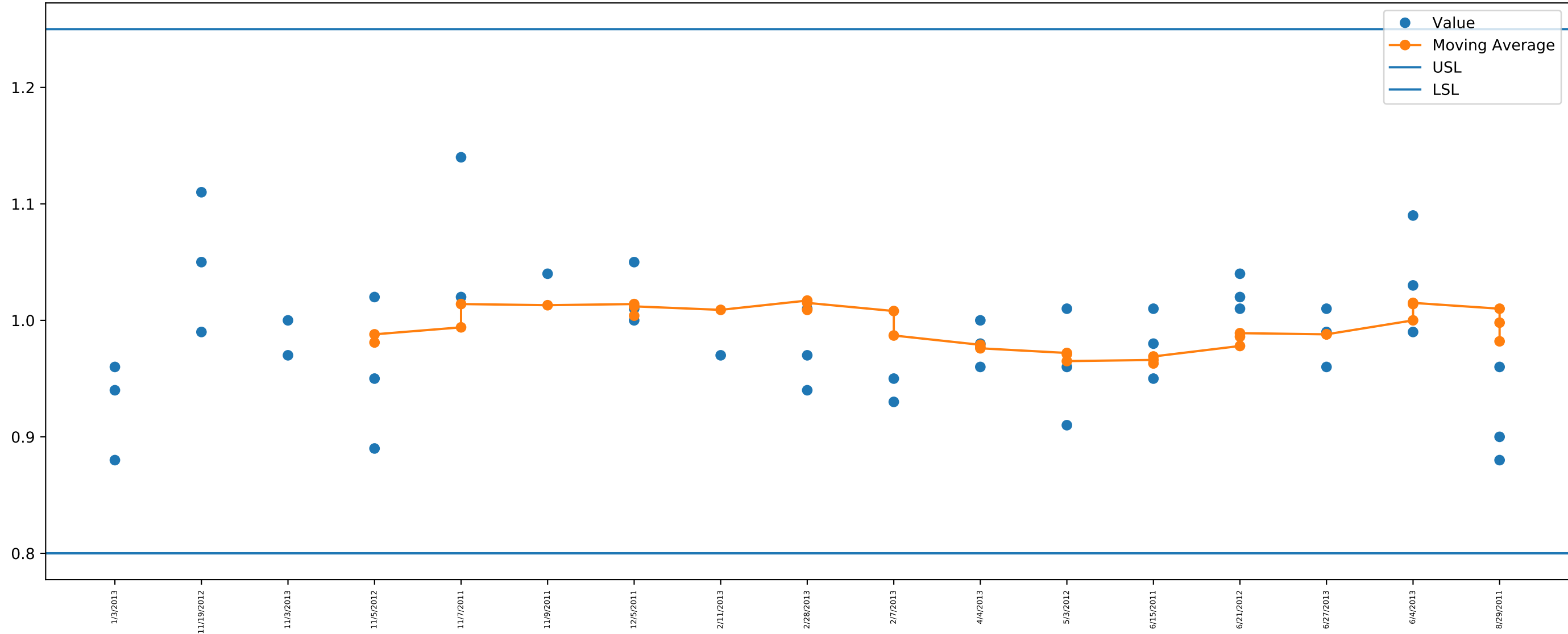
MET-000223Control Relative Potency
ARI
Individual Control Chart+Moving Average N=144
window=20



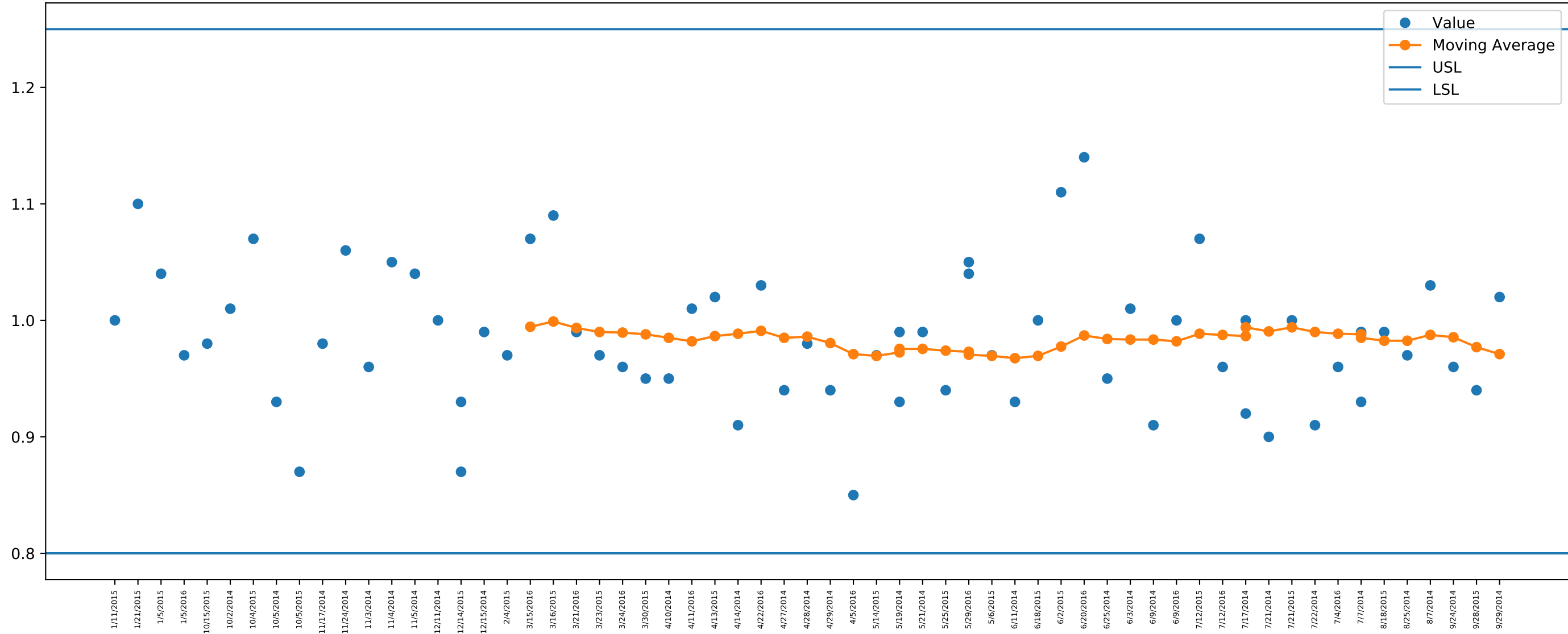
MET-000223Control Relative Potency 4DP
CRL
Individual Control Chart+Moving Average N=101
window=20



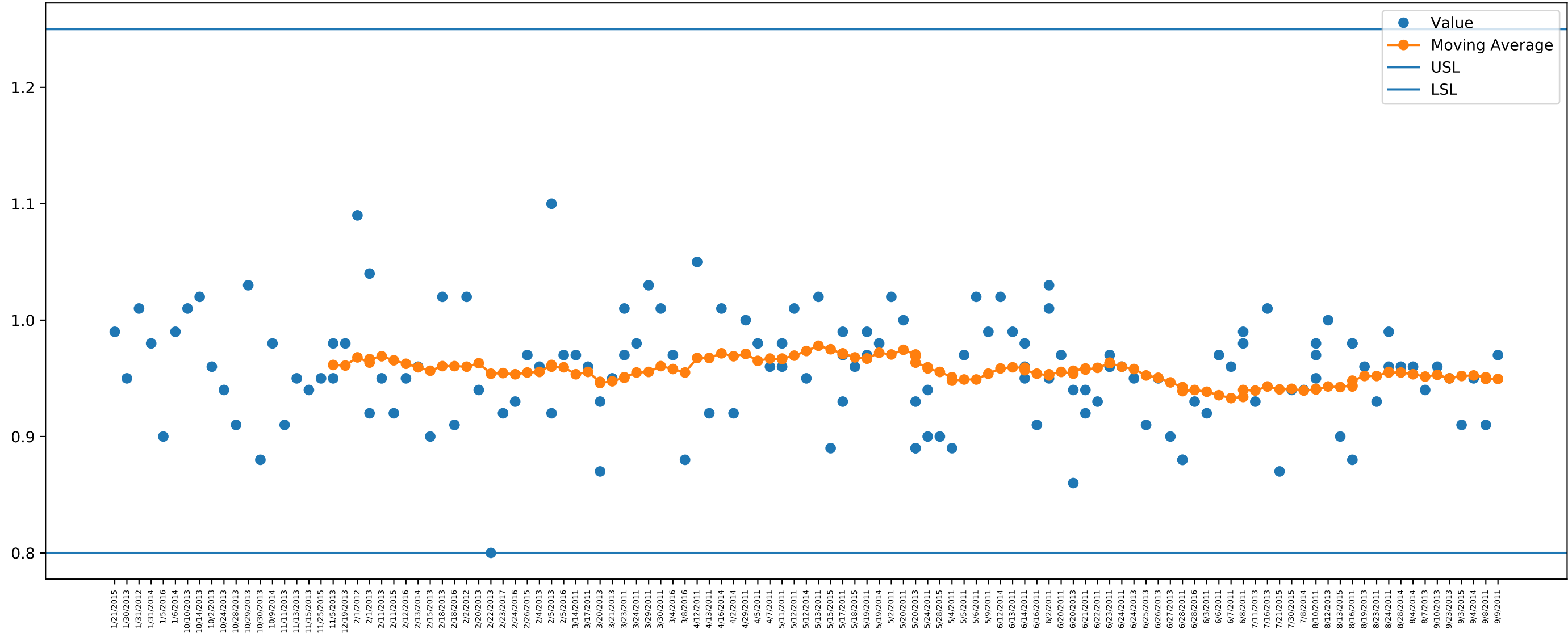
MET-000223Control Relative Potency Recorded
ACO
Individual Control Chart+Moving Average N=44
window=10



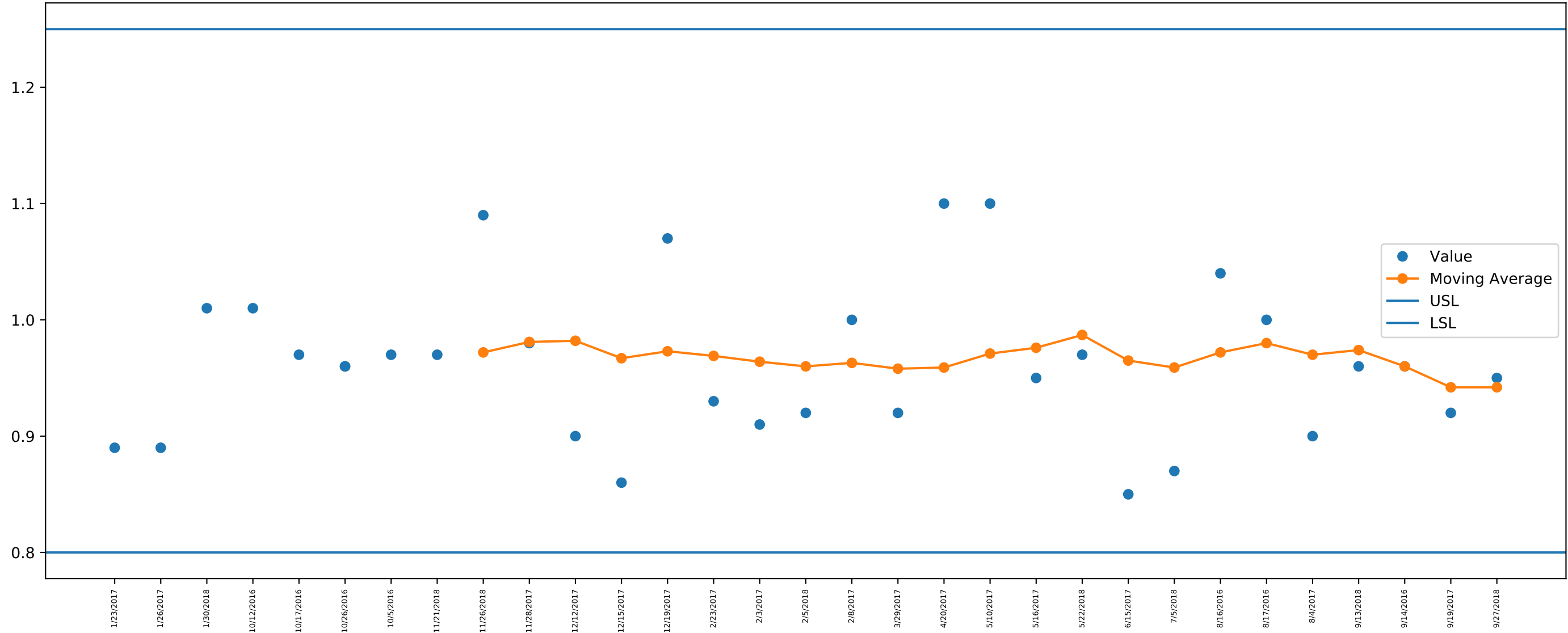
MET-000223Control Relative Potency Recorded
ADL
Individual Control Chart+Moving Average N=66
window=20



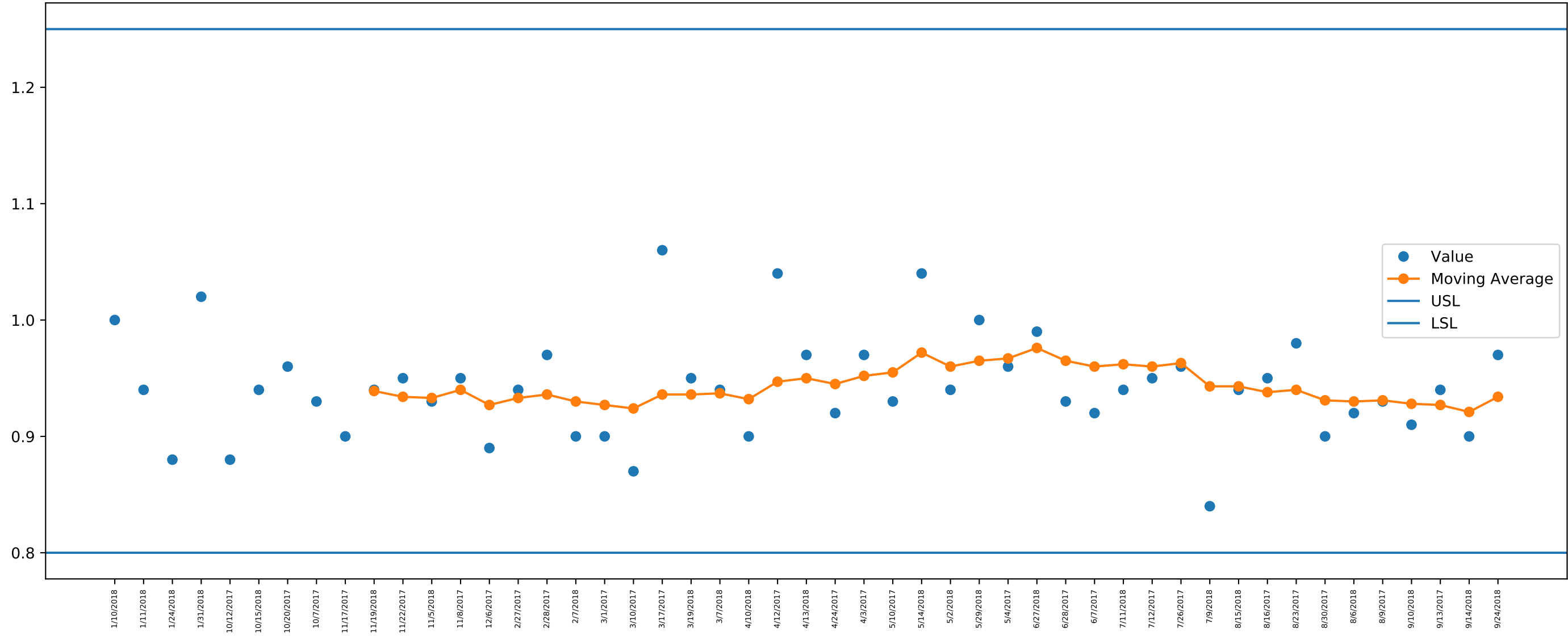
MET-000223Control Relative Potency Recorded
ARI
Individual Control Chart+Moving Average N=144
window=20



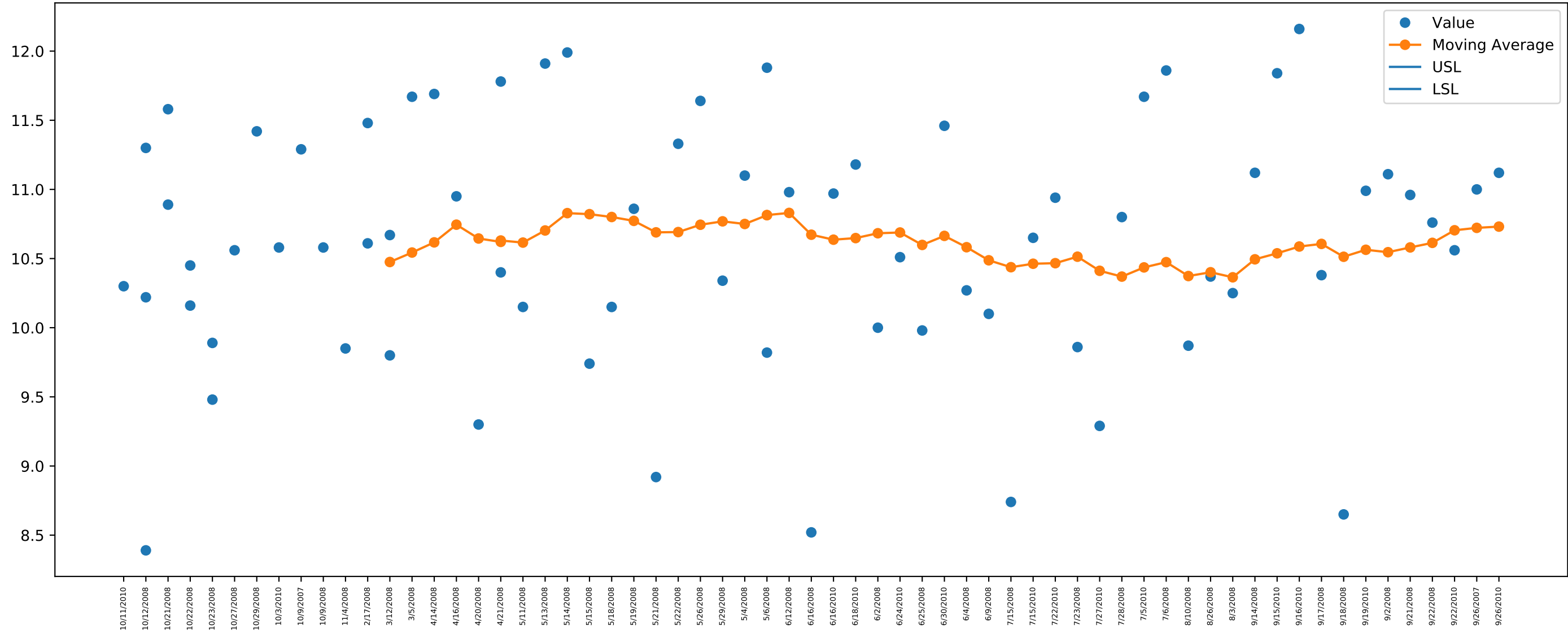
MET-000223Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=32
window=10



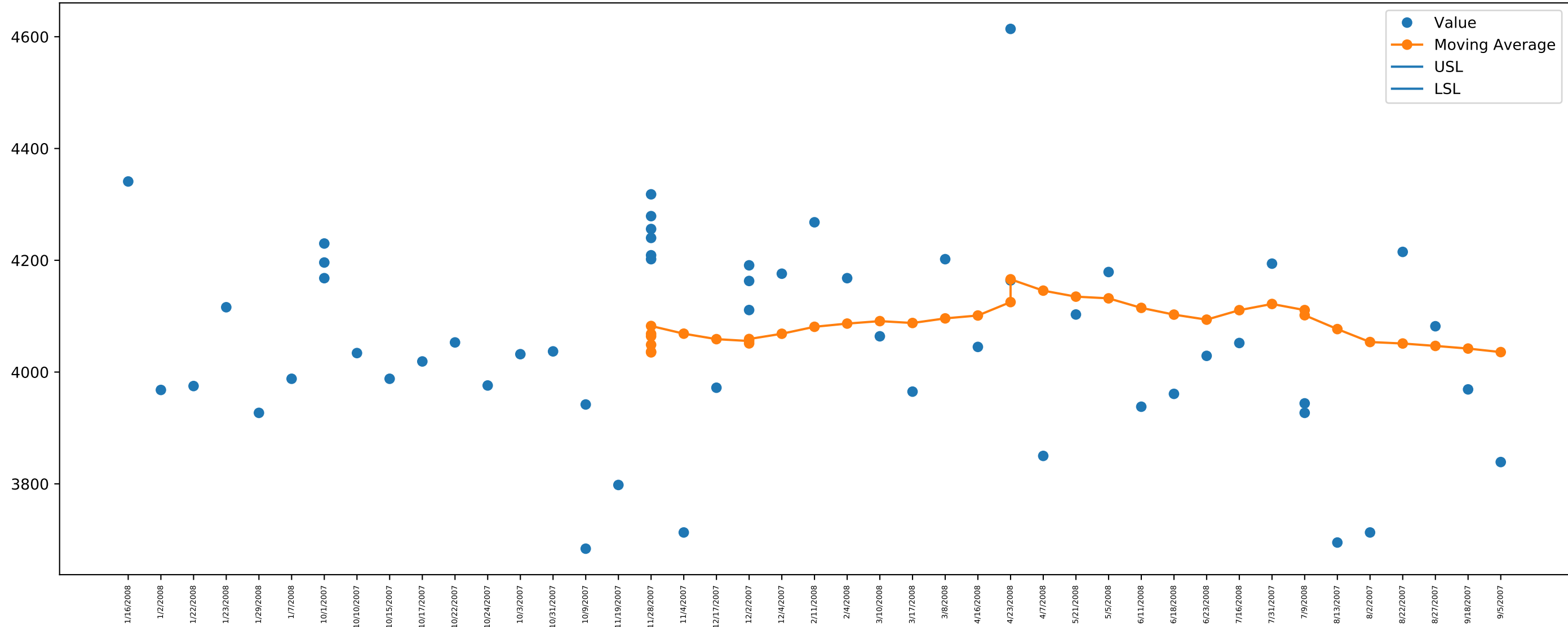
MET-000223Relative Potency[T]
AML
Individual Control Chart+Moving Average N=49
window=10



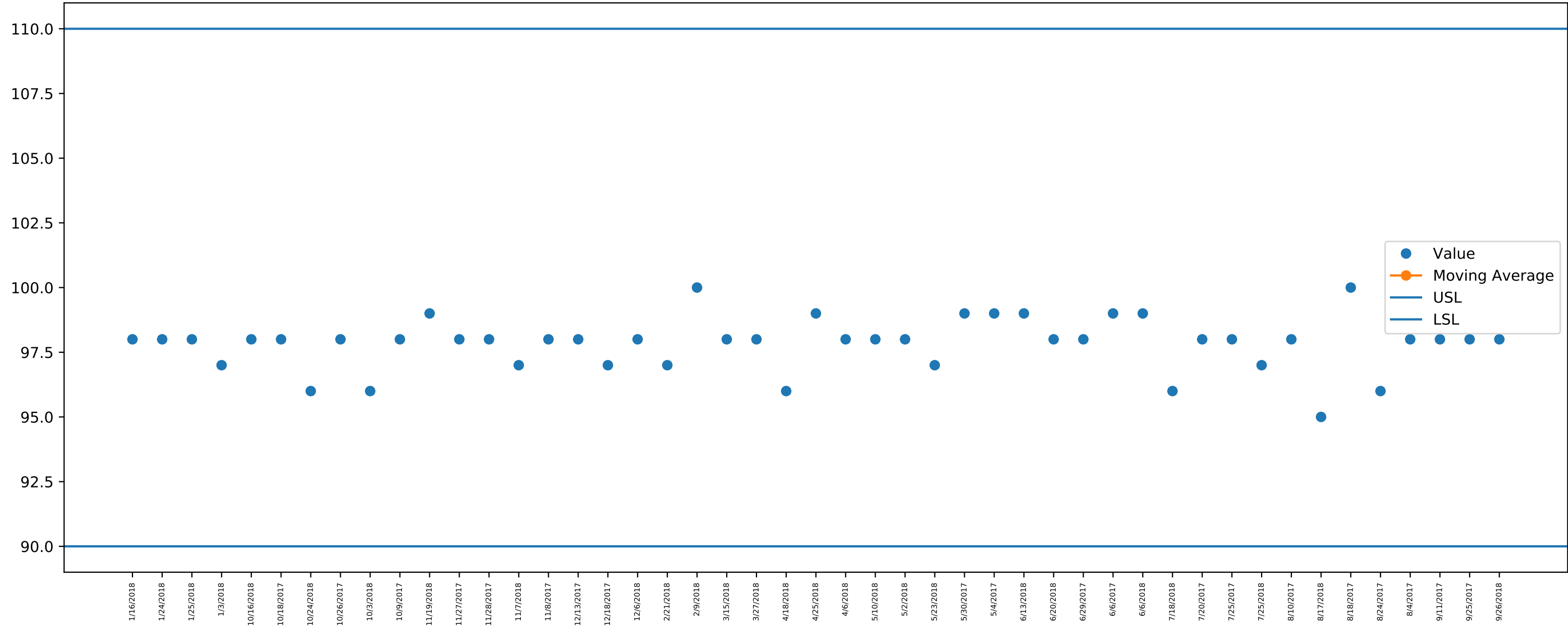
MET-000251Control Result
ACO
Individual Control Chart+Moving Average N=72
window=20



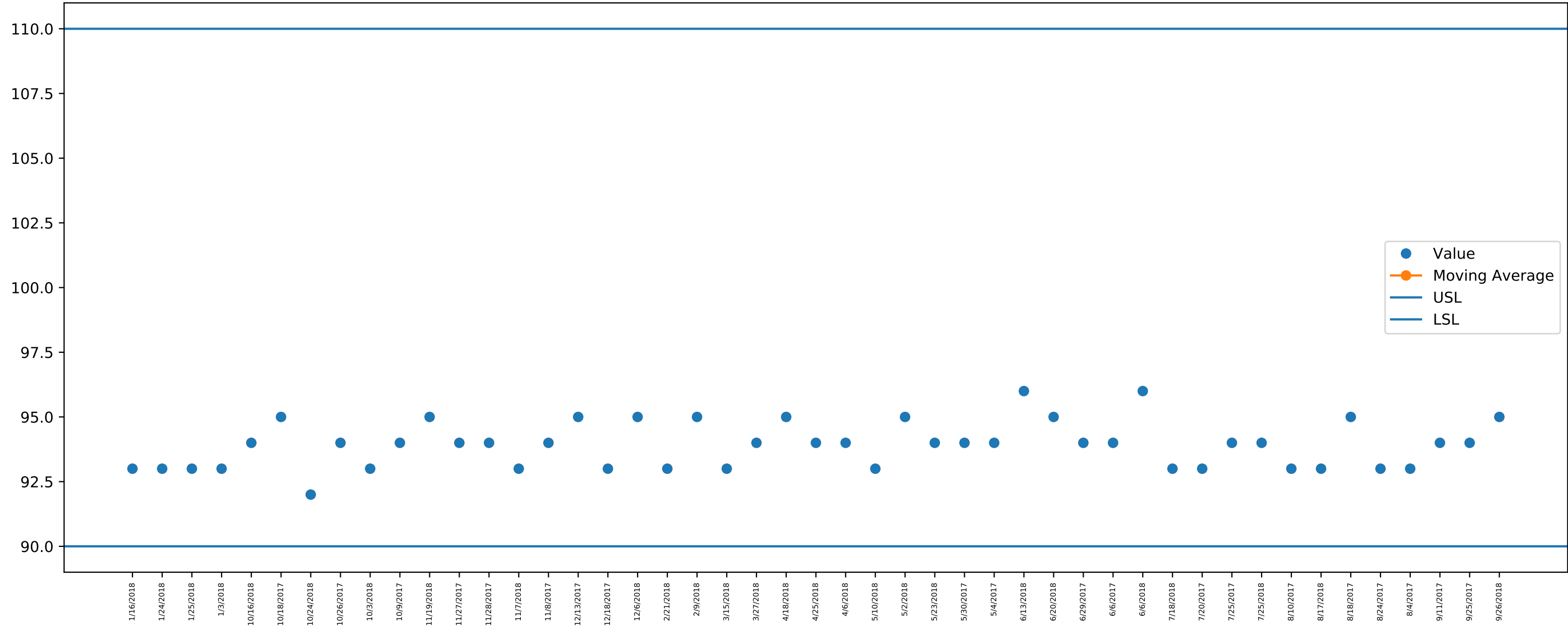
MET-000278Control Result
ACO
Individual Control Chart+Moving Average N=55
window=20



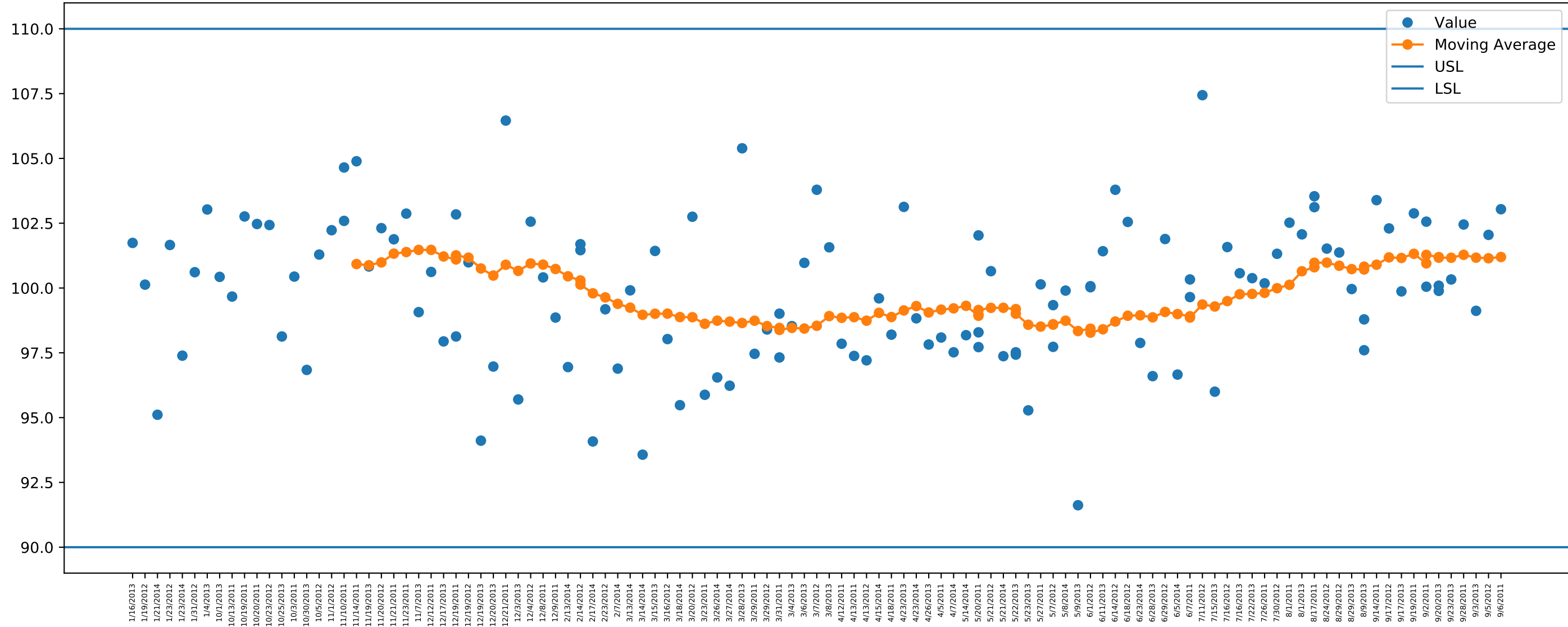
MET-000281Pct Recovery Ctrl[CI][T]
ADL
Individual Control Chart+Moving Average N=92
window=20



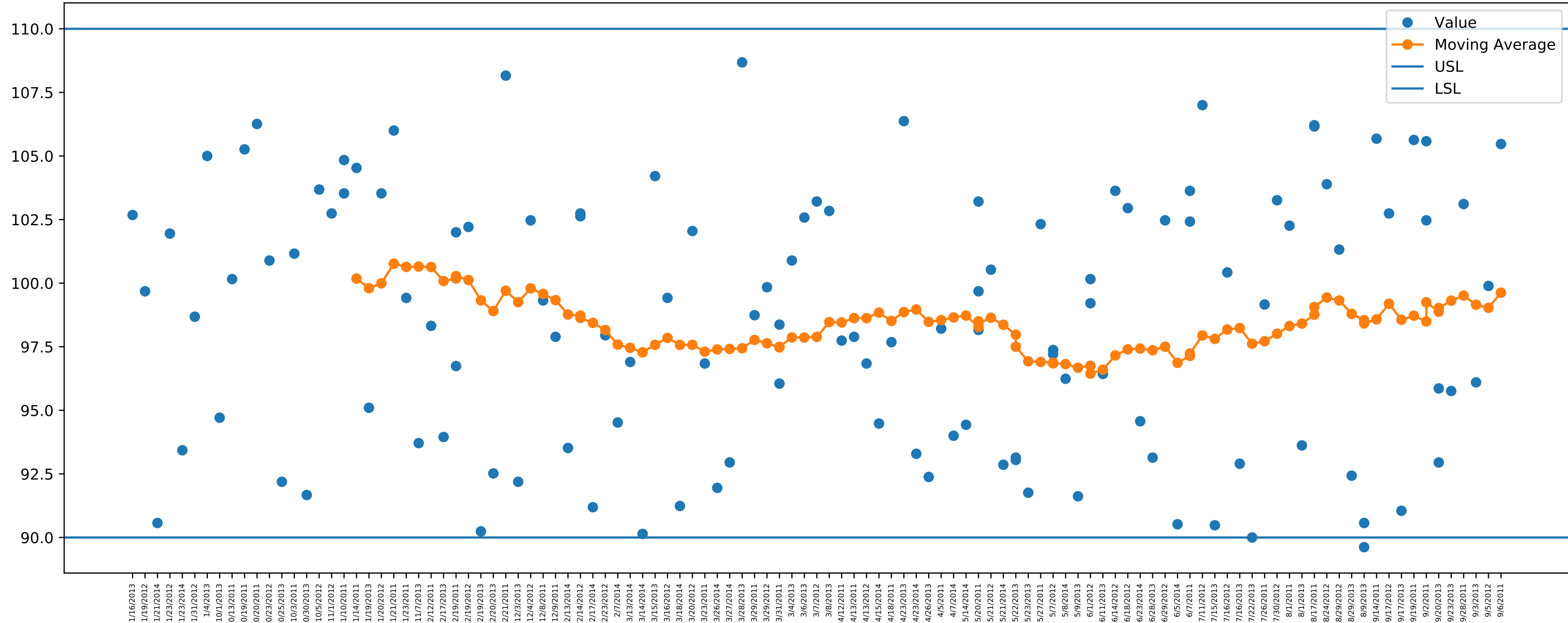
MET-000281Pct Recovery Ctrl[PO4][T]
ADL
Individual Control Chart+Moving Average N=89
window=20



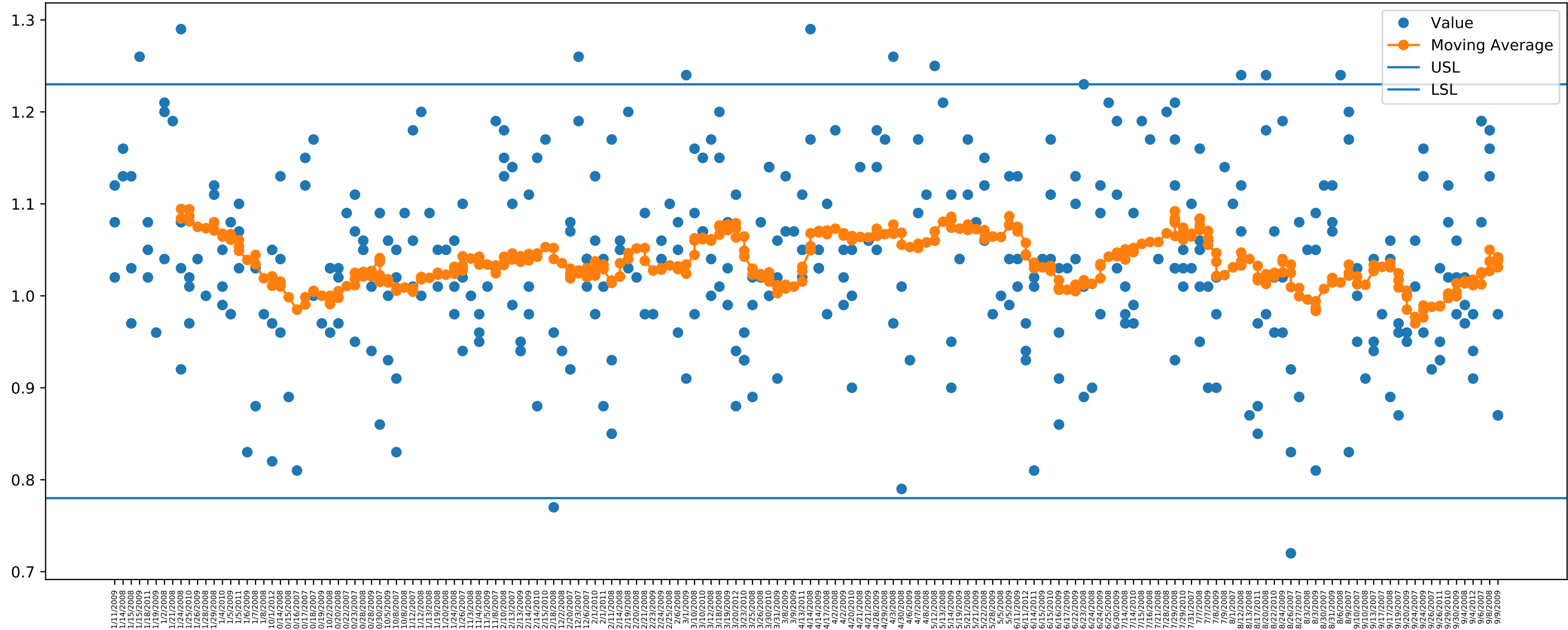
MET-000281Product Ctrl Avg chloride %recovery
CRL
Individual Control Chart+Moving Average N=125
window=20



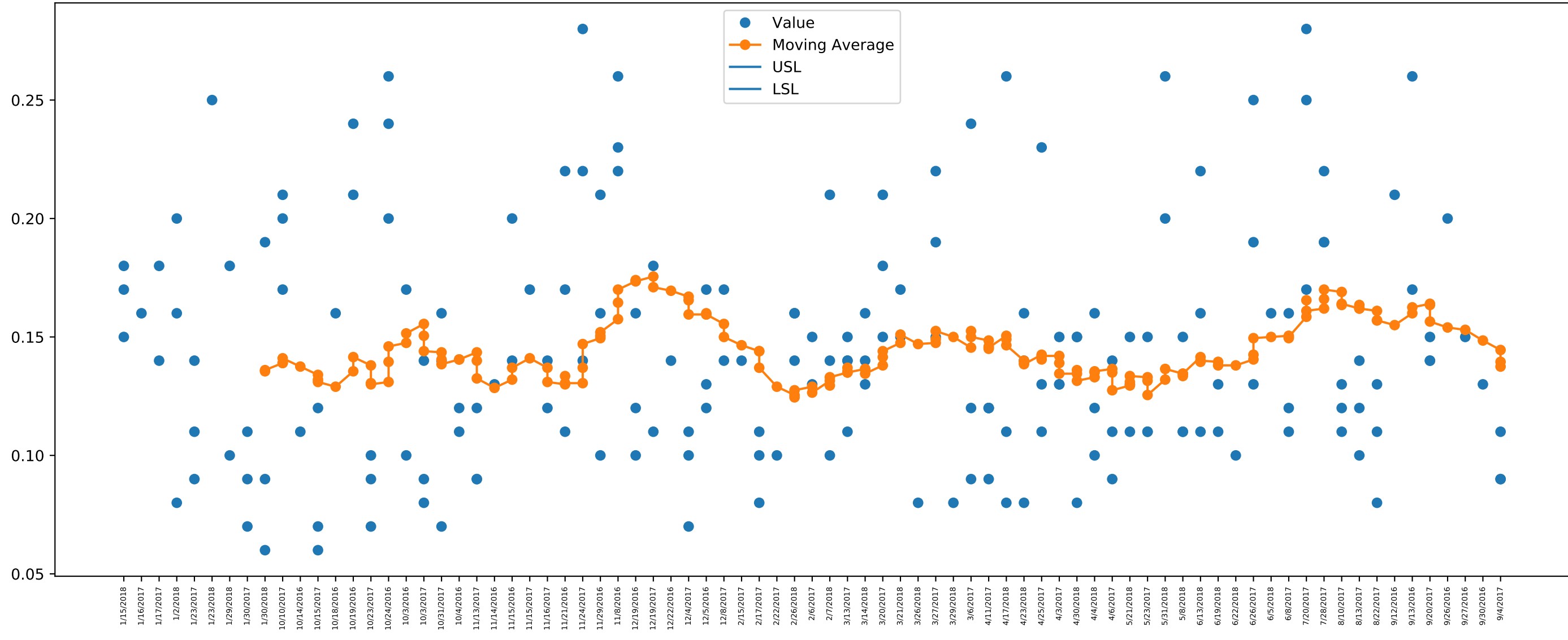
MET-000281Product Ctrl Avg phosphate %recovery
CRL
Individual Control Chart+Moving Average N=125
window=20



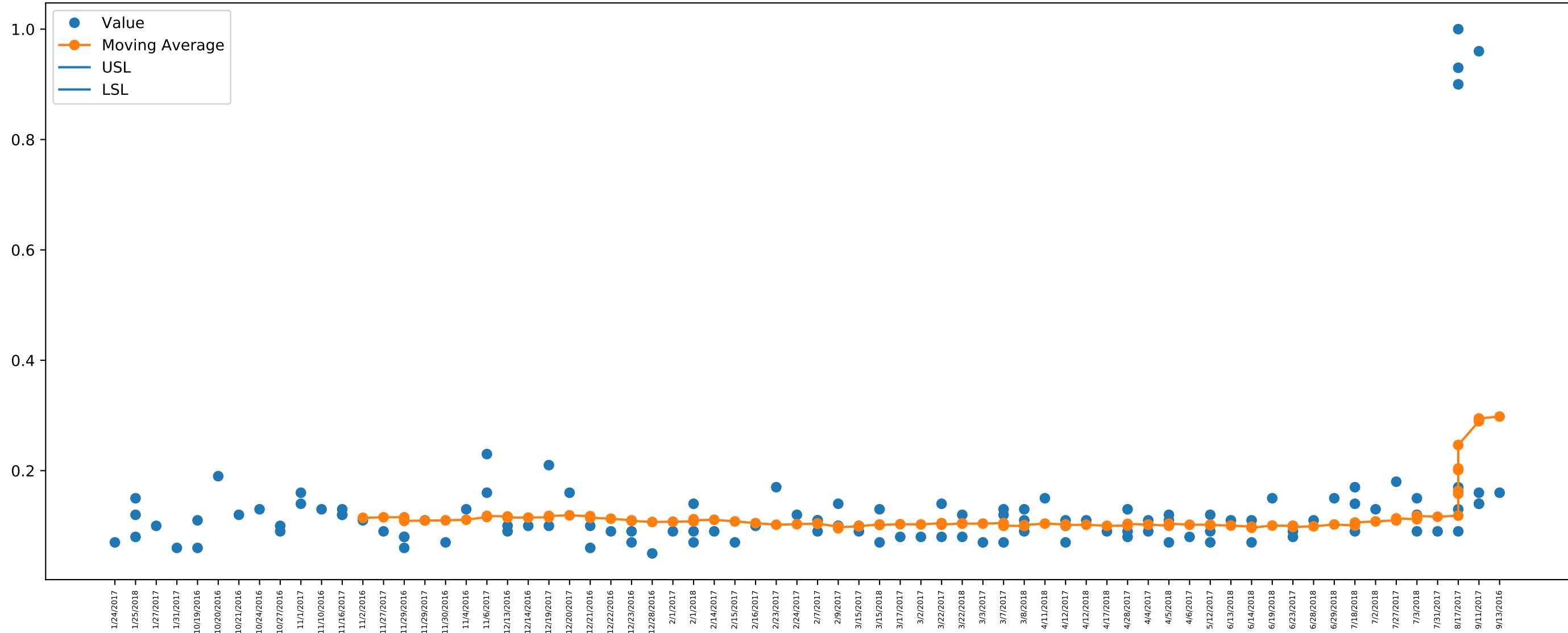
MET-000294Control Potency
ACO
Individual Control Chart+Moving Average N=388
window=20



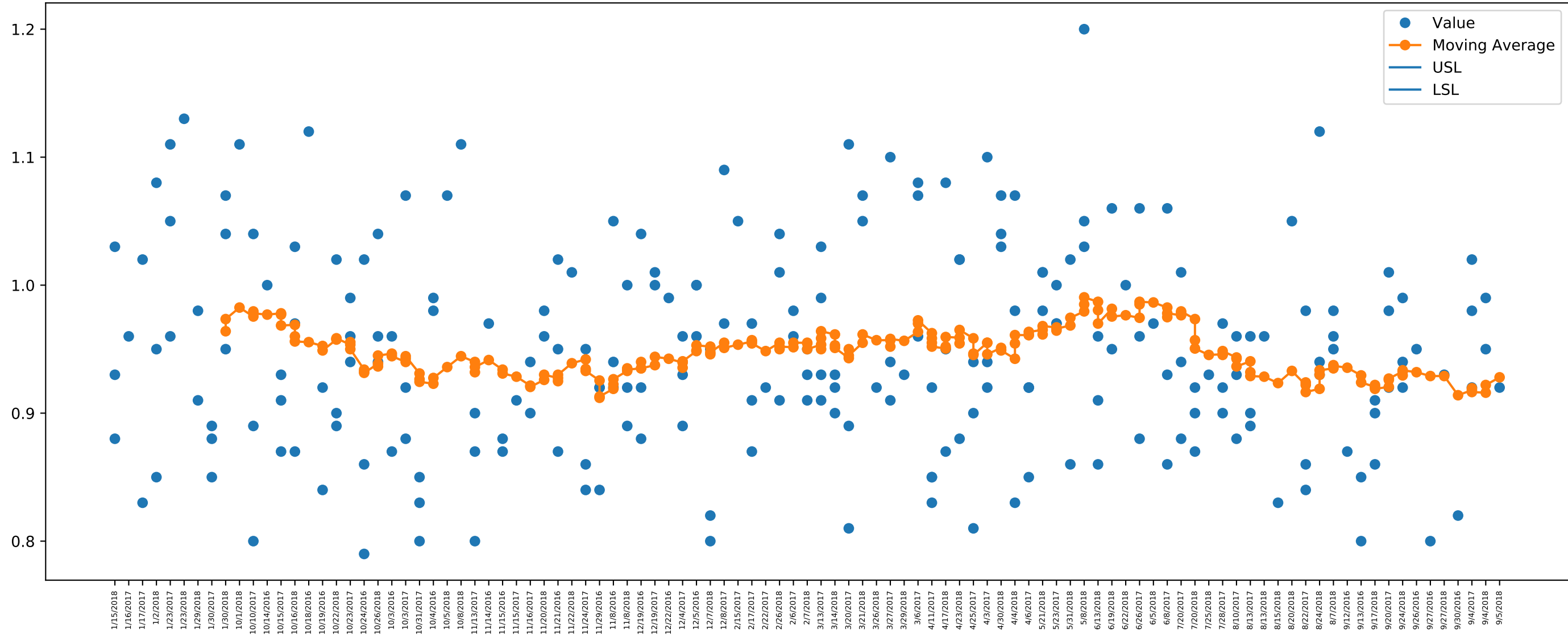
MET-000294L value[T]
ADL
Individual Control Chart+Moving Average N=191
window=20



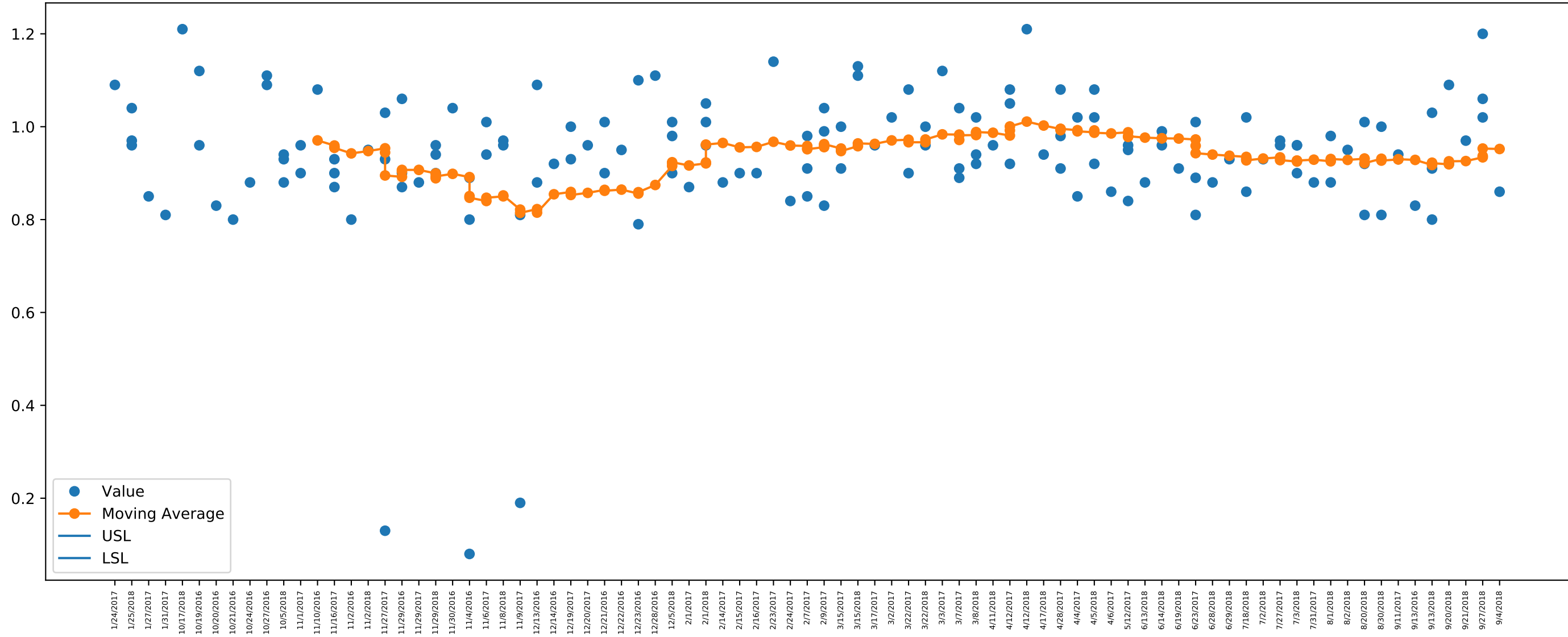
MET-000294L value[T]
AML
Individual Control Chart+Moving Average N=121
window=20



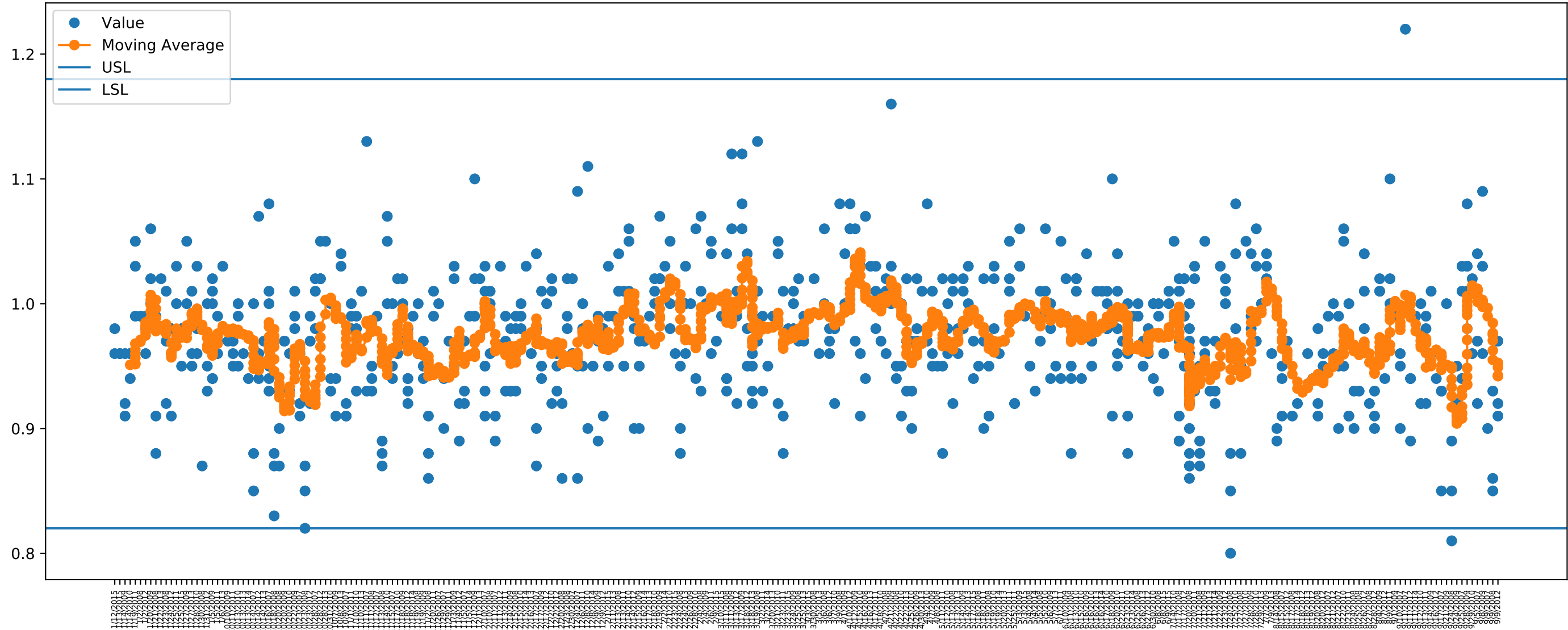
MET-000294Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=235
window=20



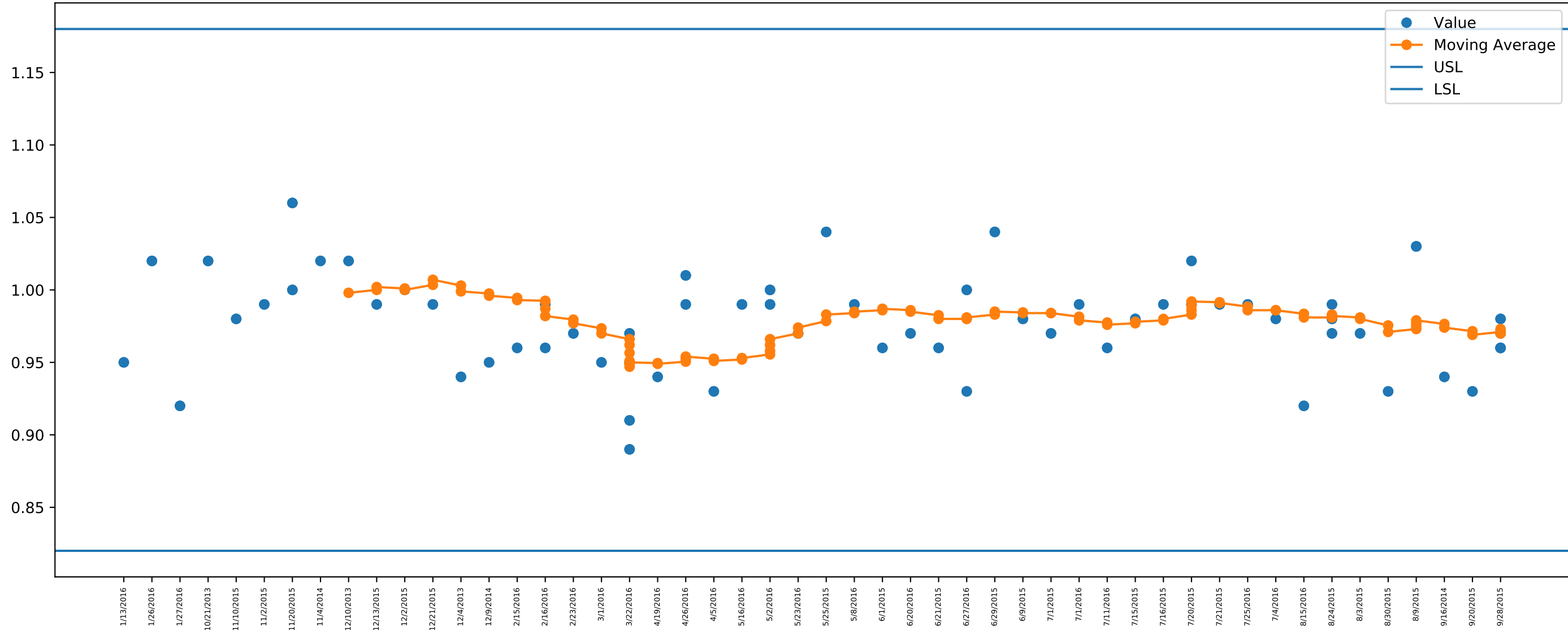
MET-000294Relative Potency[T]
AML
Individual Control Chart+Moving Average N=150
window=20



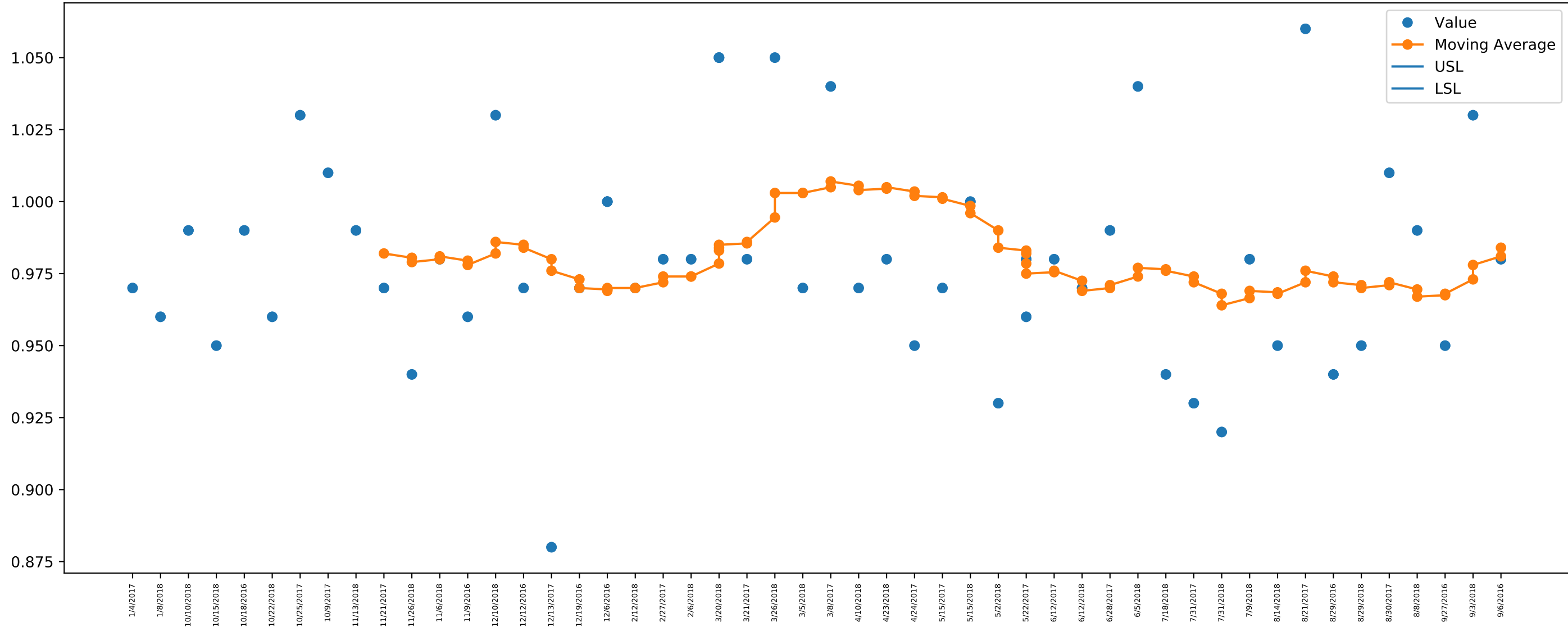
MET-000327Control Potency
ACO
Individual Control Chart+Moving Average N=1410
window=20



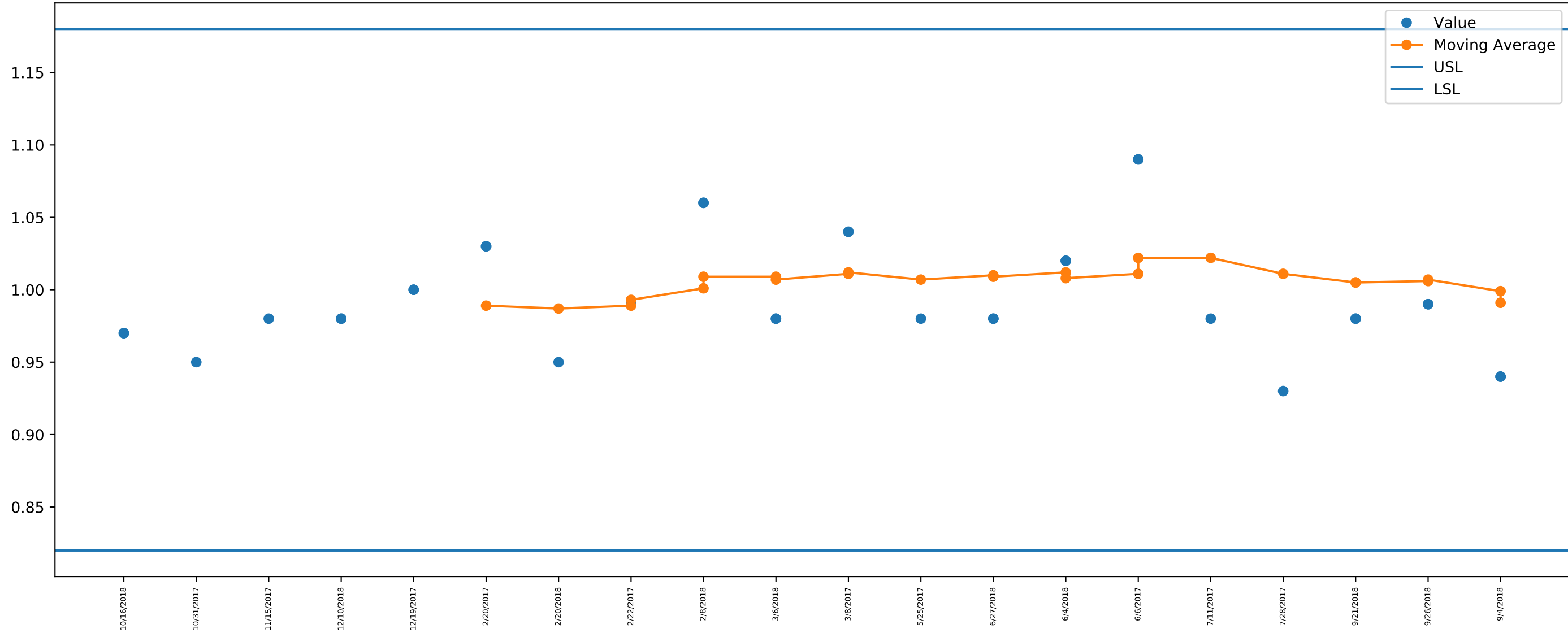
MET-000327Control Potency
ADL
Individual Control Chart+Moving Average N=130
window=20



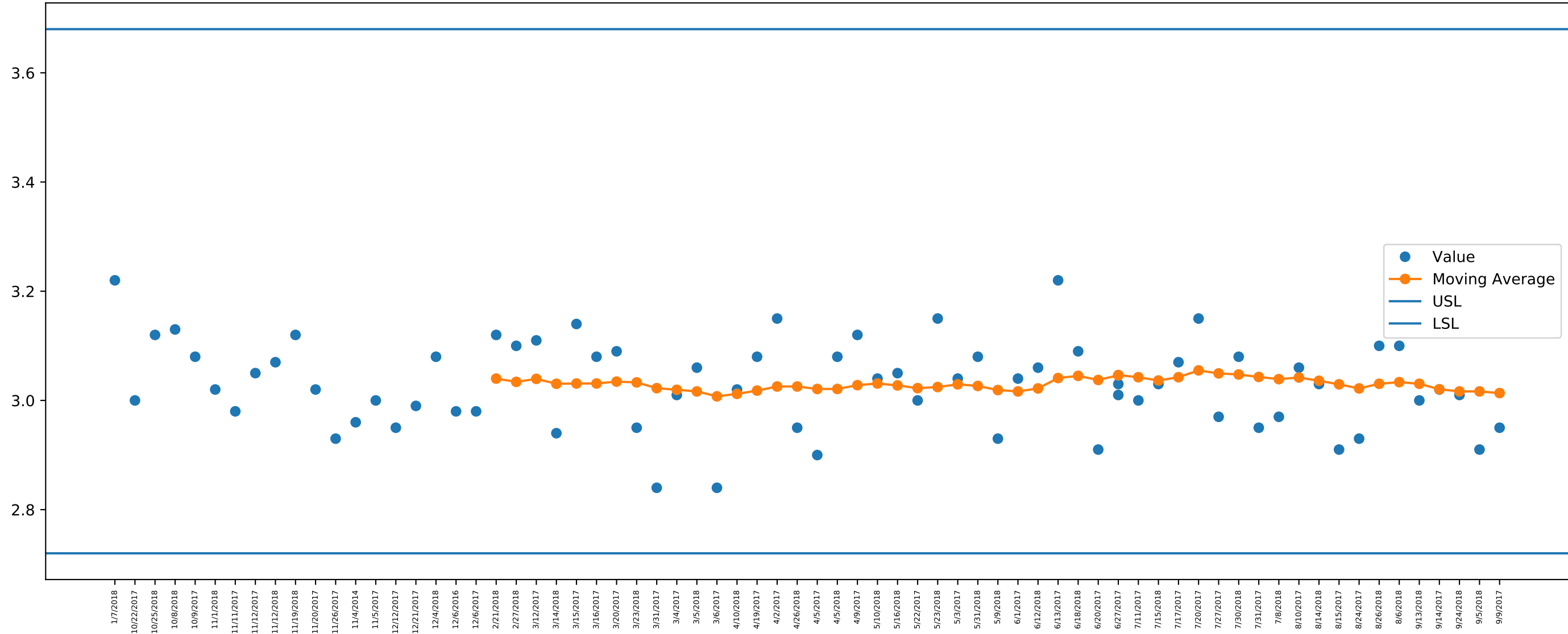
MET-000327Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=106
window=20



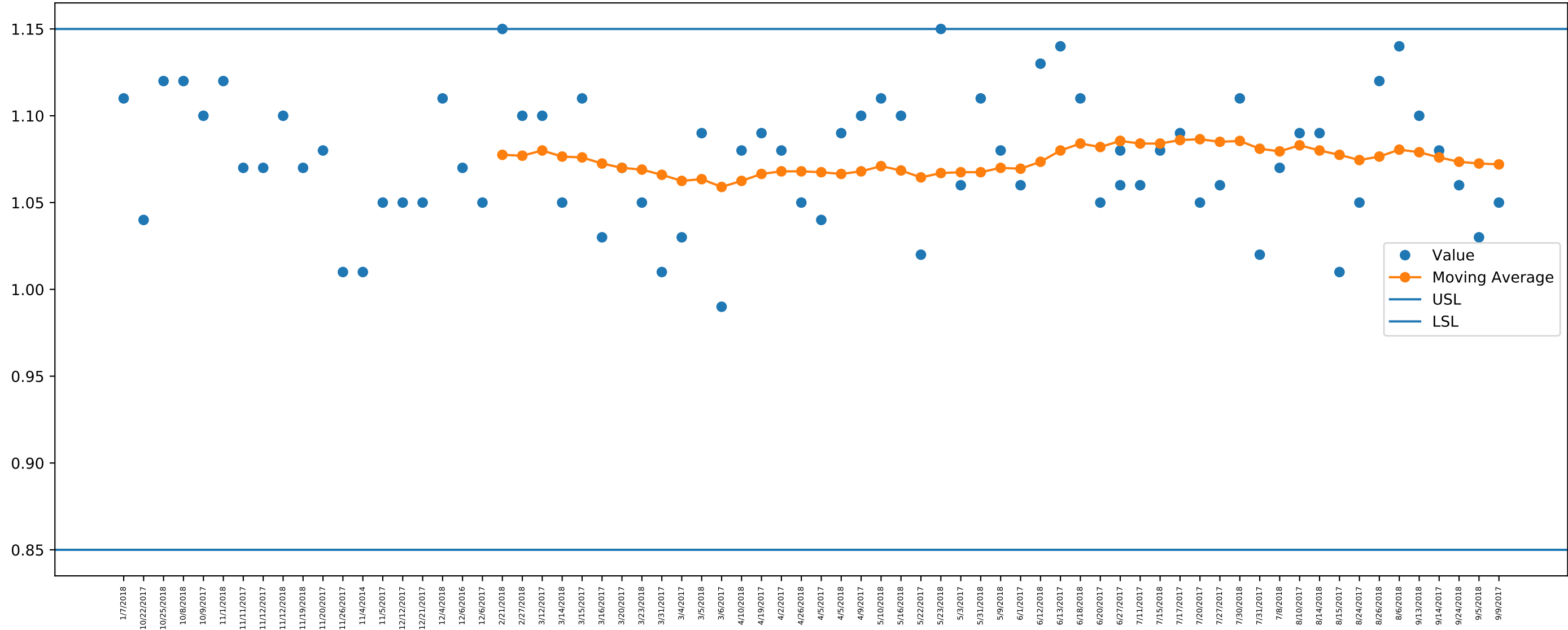
MET-000327Relative Potency[T]
AML
Individual Control Chart+Moving Average N=34
window=10



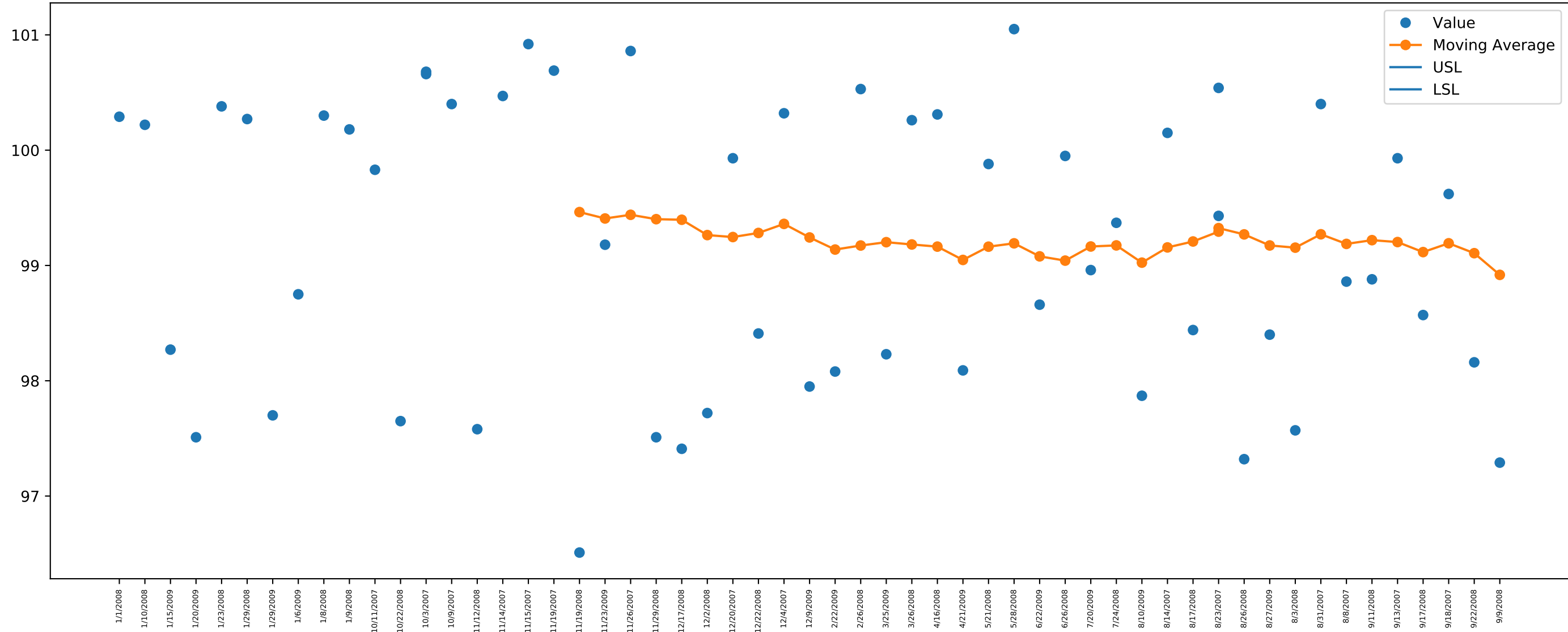
MET-000368Ctrl 1 Concentration[T]
AML
Individual Control Chart+Moving Average N=71
window=20



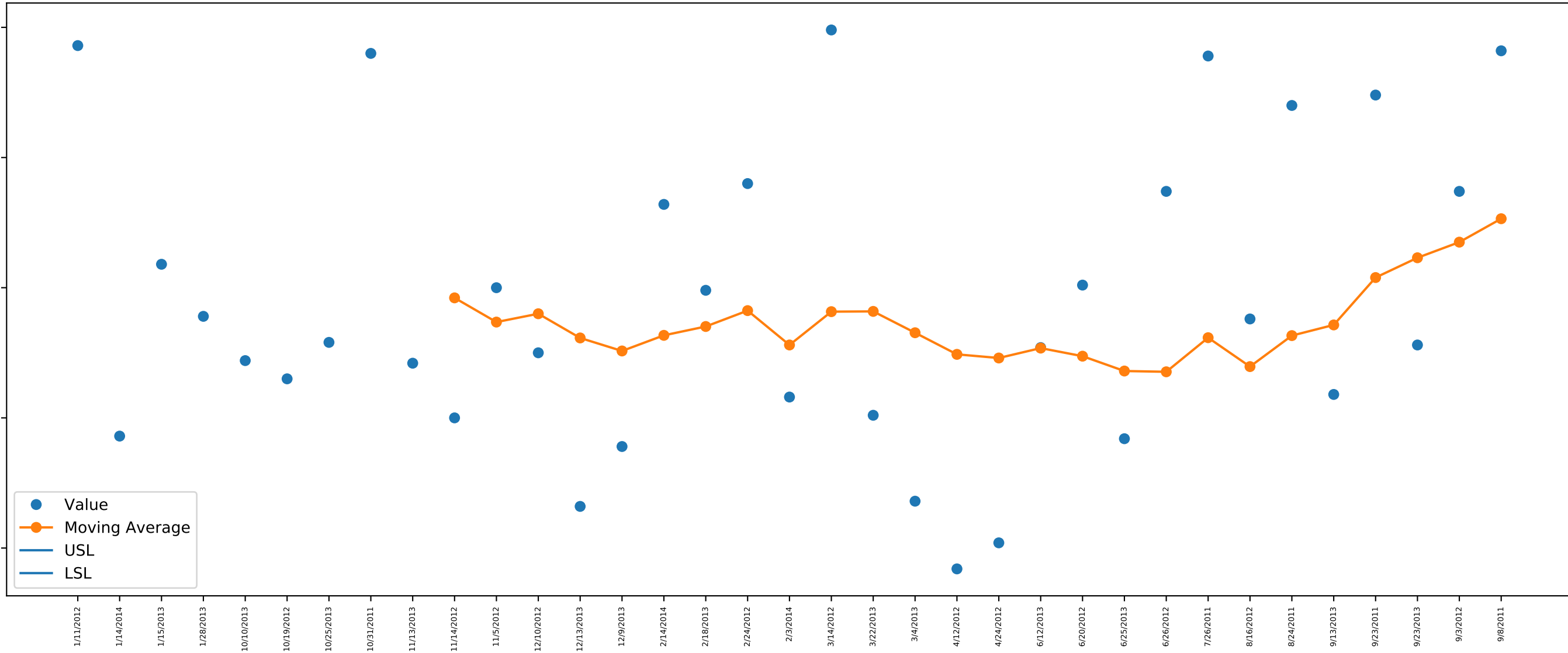
MET-000368Ctrl 2 Concentration[T]
AML
Individual Control Chart+Moving Average N=71
window=20



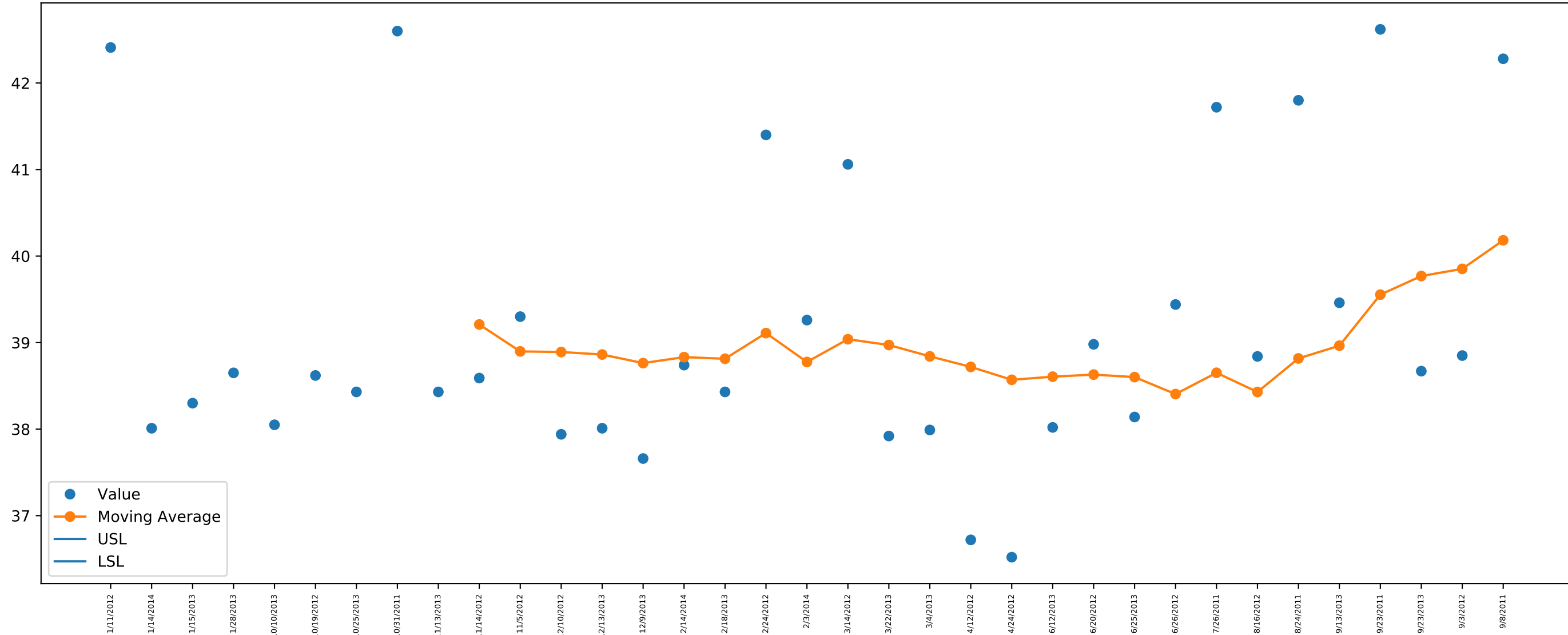
MET-000580Control Standard Recovery
ACO
Individual Control Chart+Moving Average N=57
window=20



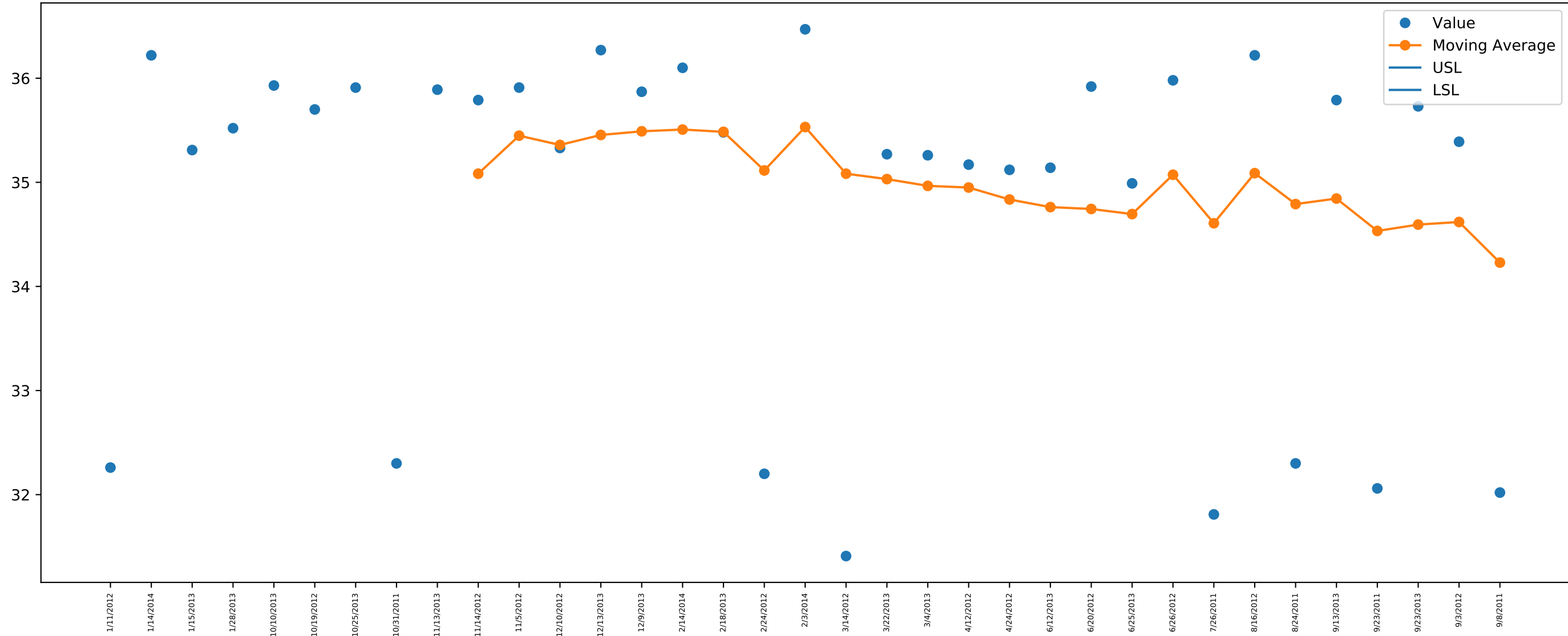
MET-000584Gp A (Area %)
CRL
Individual Control Chart+Moving Average N=35
window=10



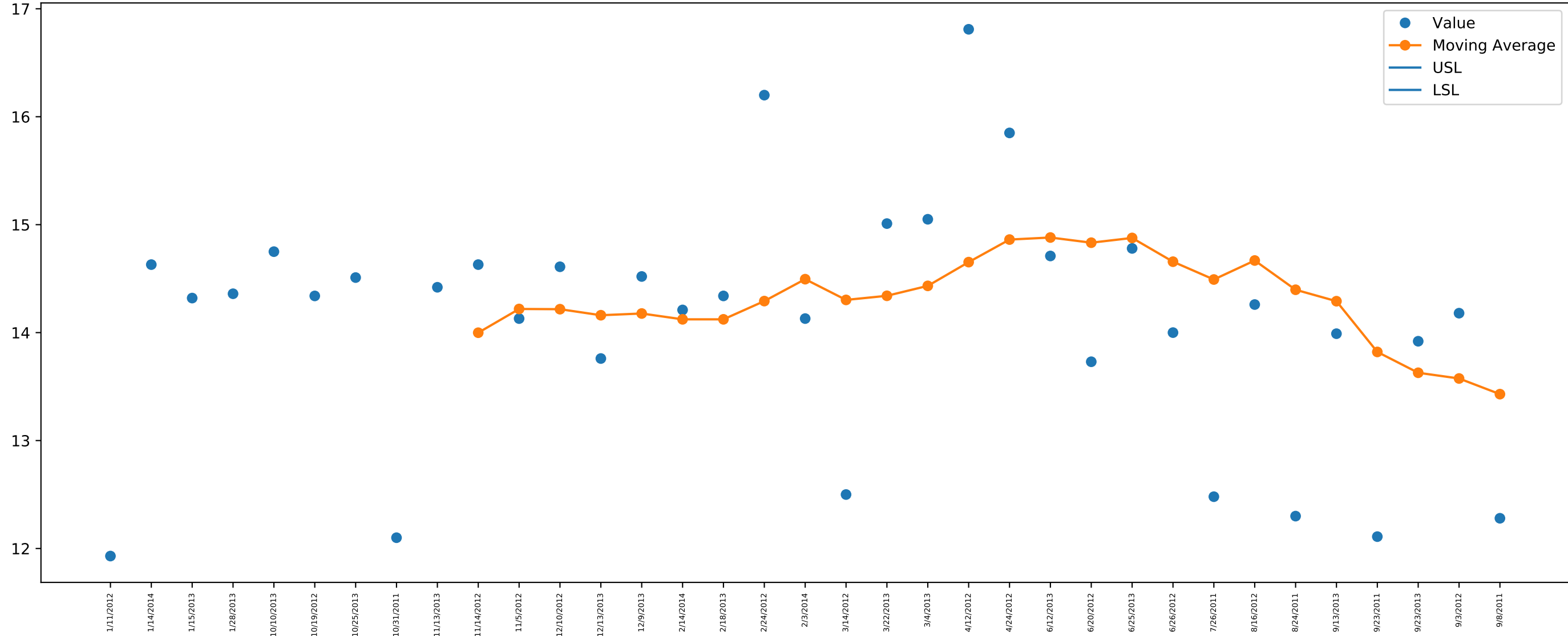
MET-000584Gp B (Area %)
CRL
Individual Control Chart+Moving Average N=35
window=10



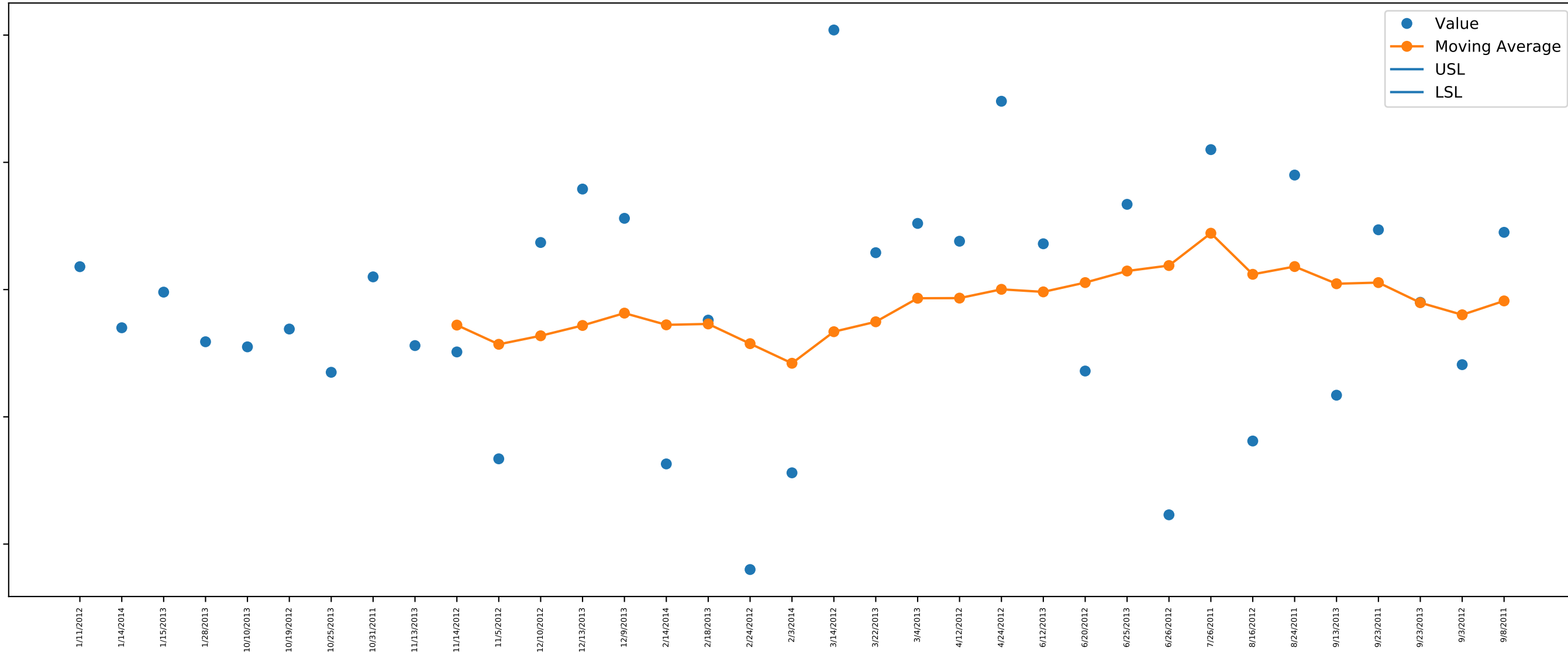
MET-000584Gp C (Area %)
CRL
Individual Control Chart+Moving Average N=35
window=10



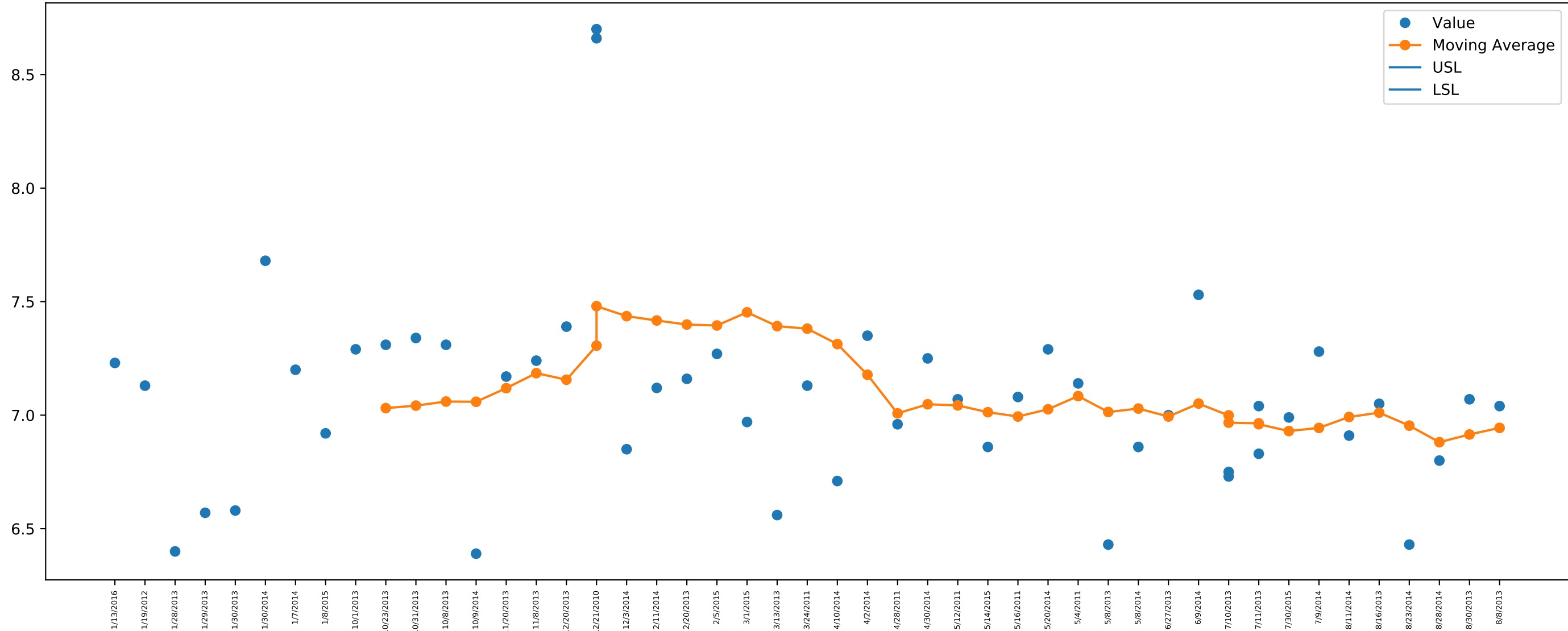
MET-000584Gp D (Area %)
CRL
Individual Control Chart+Moving Average N=35
window=10



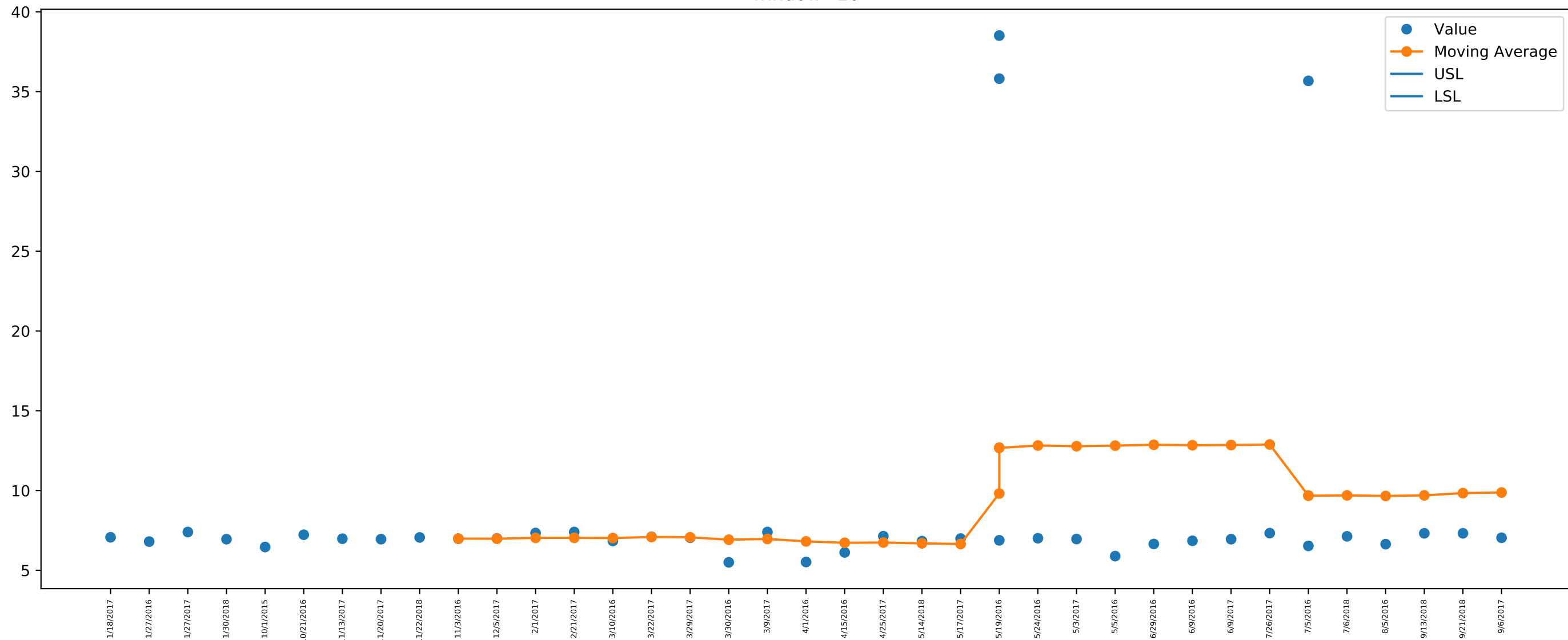
MET-000584Gp E (Area %)
CRL
Individual Control Chart+Moving Average N=35
window=10



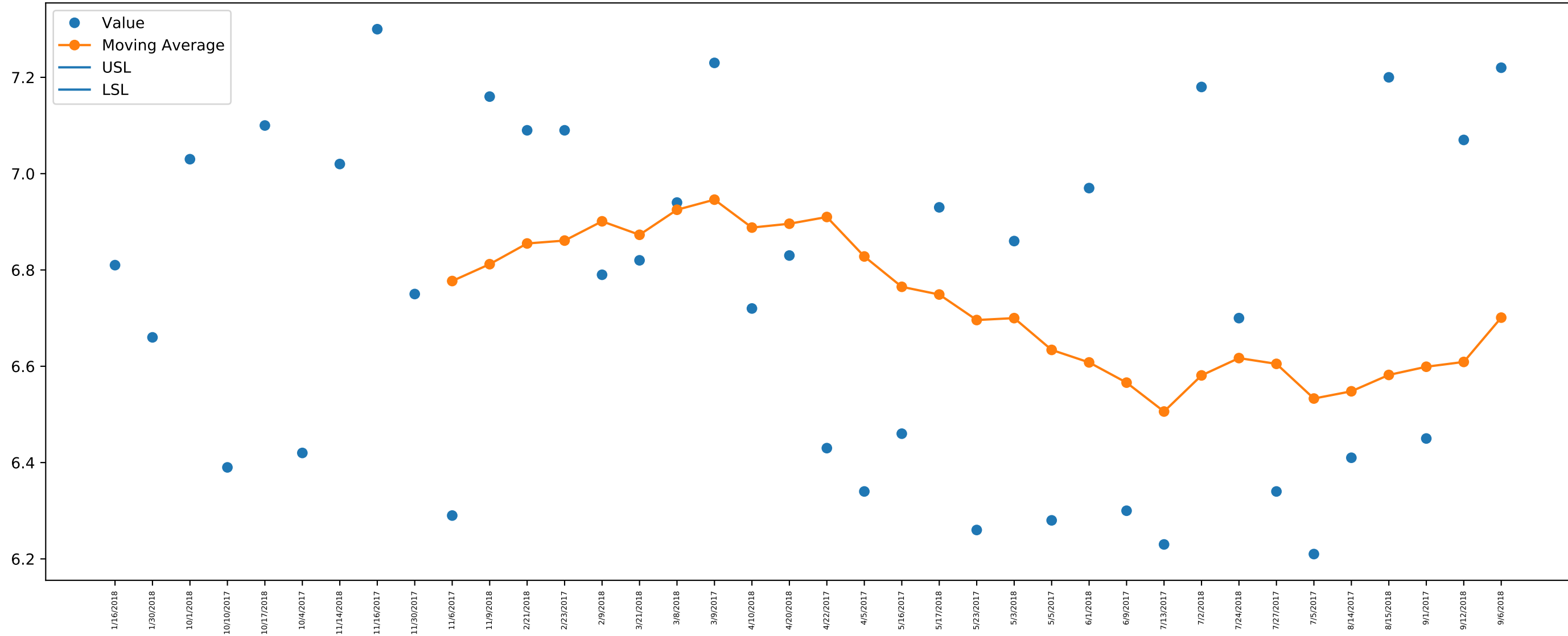
MET-000584RS Mean Peak A Area %
ARI
Individual Control Chart+Moving Average N=50
window=10



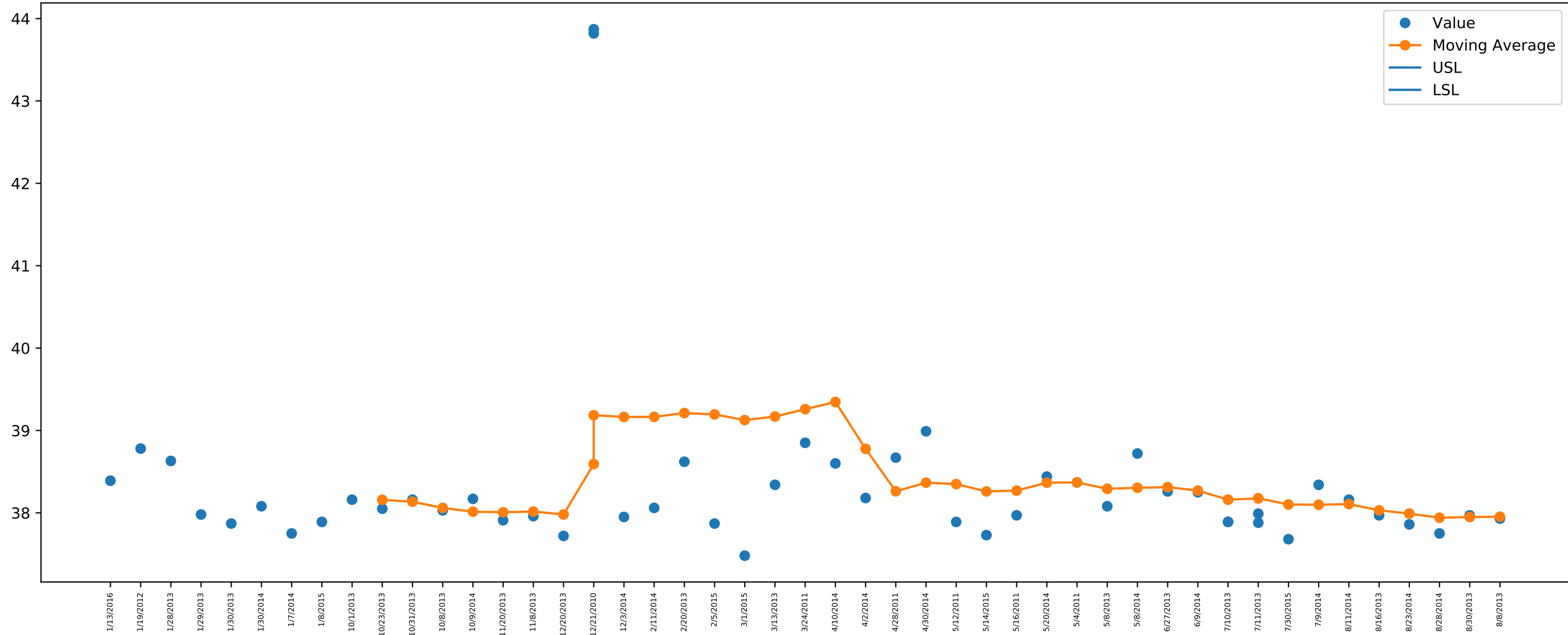
MET-000584RS Mean Peak A Area[T]
ADL
Individual Control Chart+Moving Average N=40
window=10



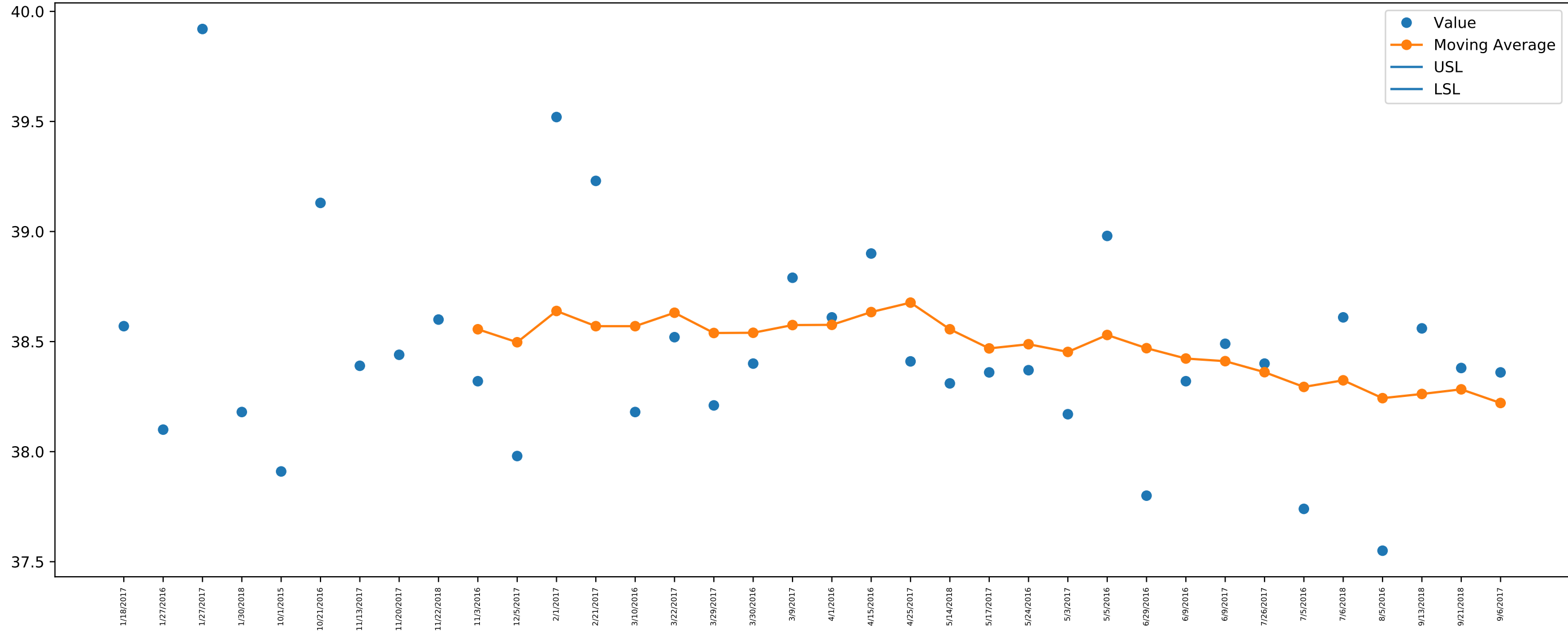
MET-000584RS Mean Peak A Area[T]
AML
Individual Control Chart+Moving Average N=38
window=10



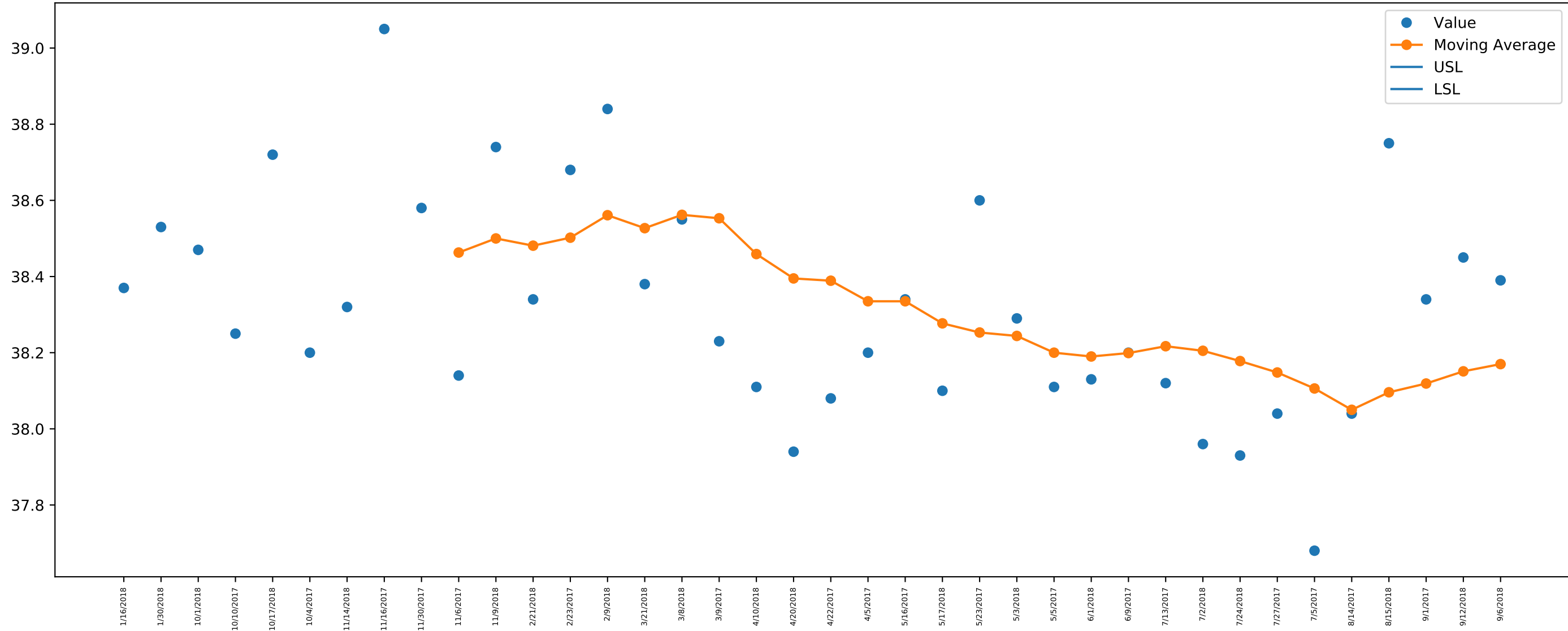
MET-000584RS Mean Peak B Area %
ARI
Individual Control Chart+Moving Average N=50
window=10



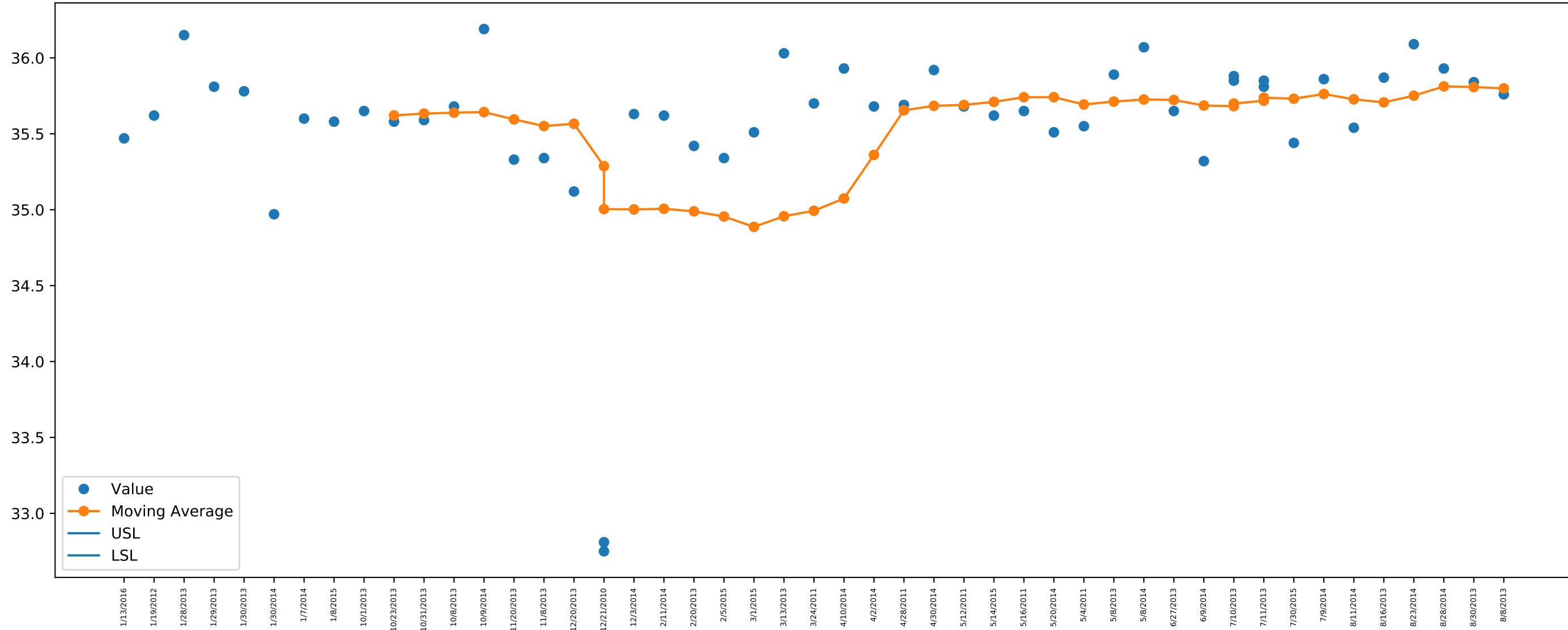
MET-000584RS Mean Peak B Area[T]
ADL
Individual Control Chart+Moving Average N=36
window=10



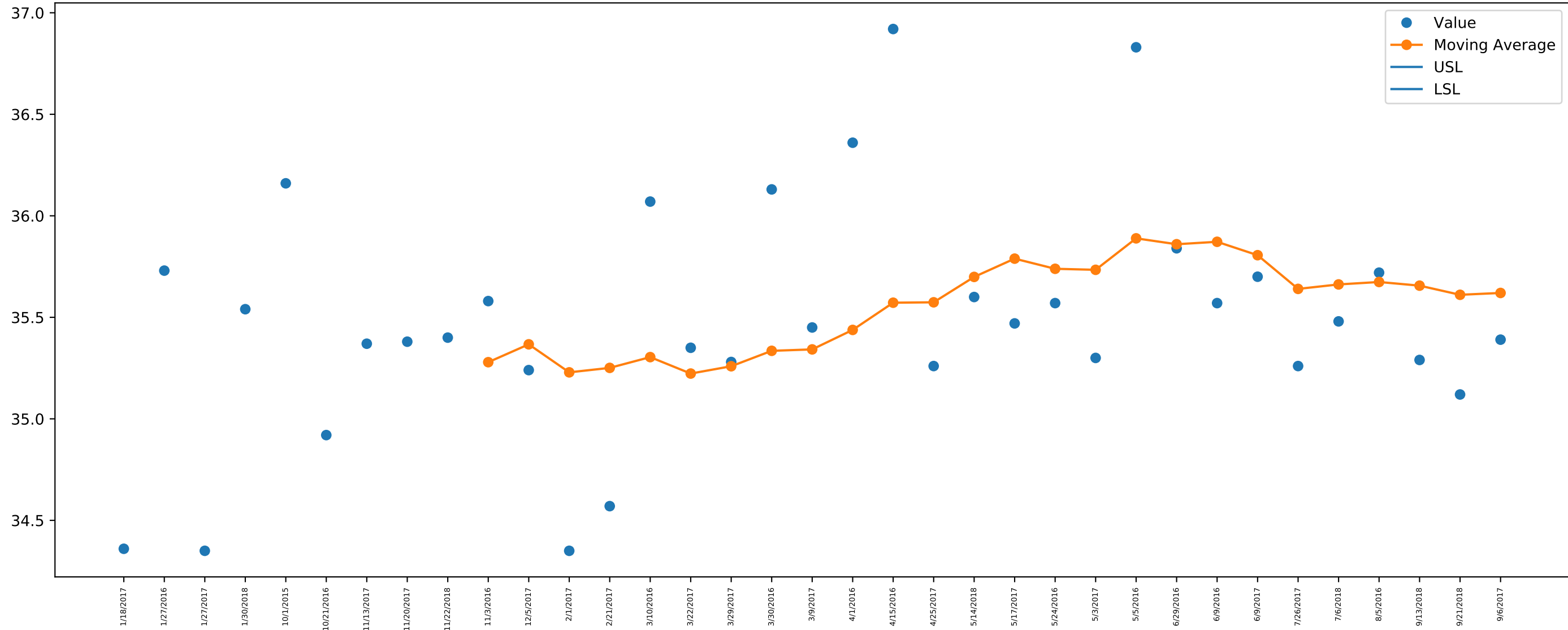
MET-000584RS Mean Peak B Area[T]
AML
Individual Control Chart+Moving Average N=38
window=10



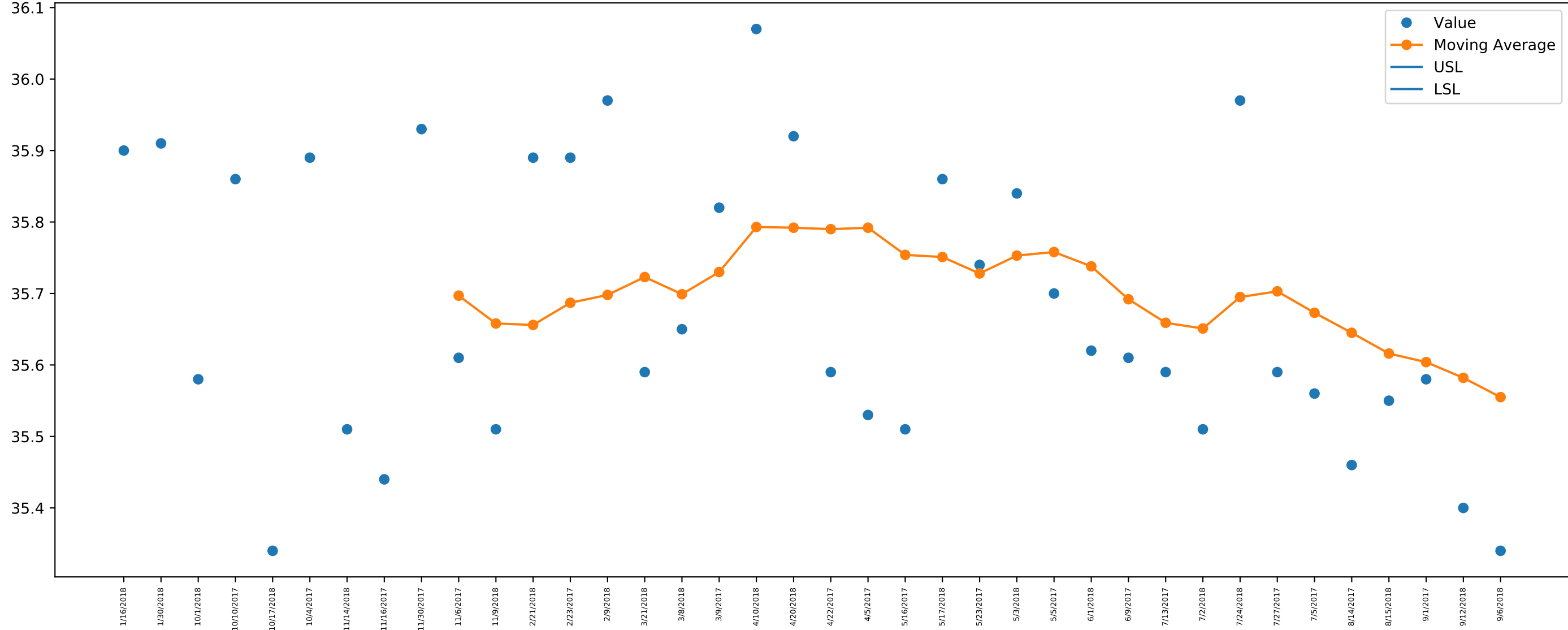
MET-000584RS Mean Peak C Area %
ARI
Individual Control Chart+Moving Average N=50
window=10



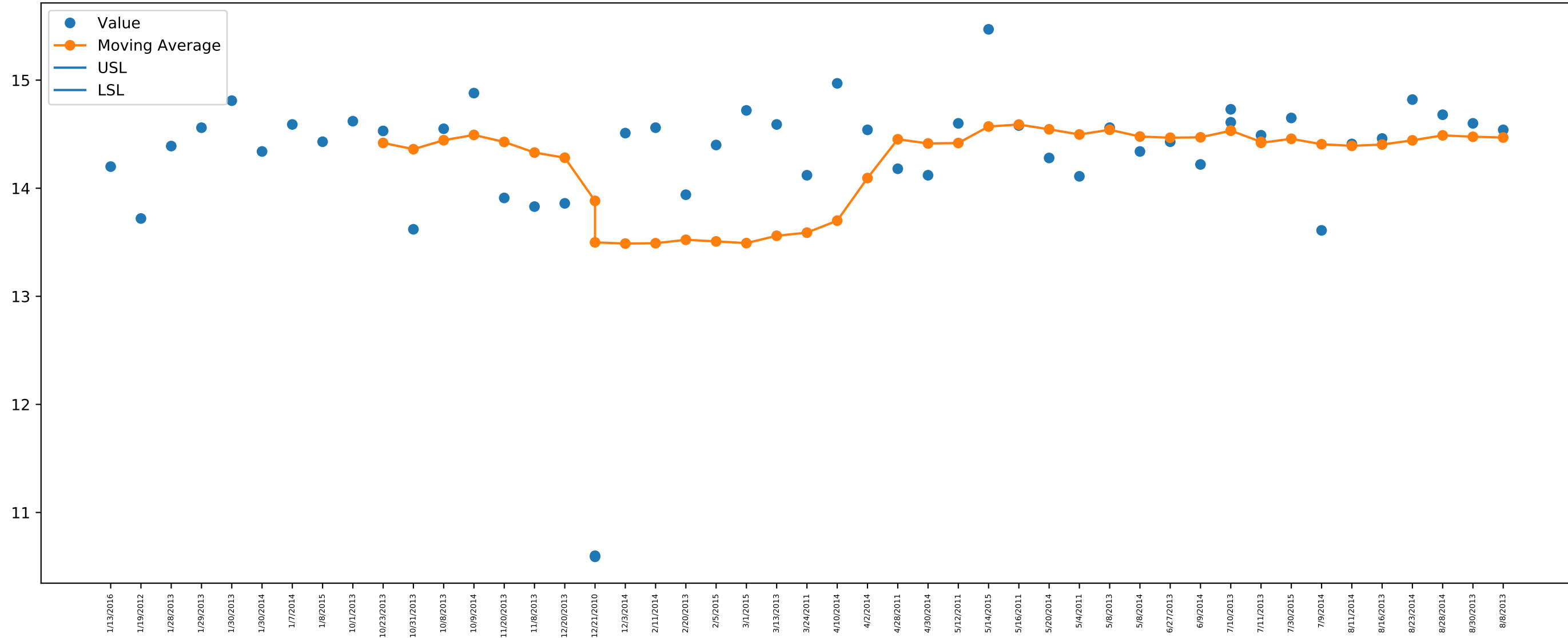
MET-000584RS Mean Peak C Area[T]
ADL
Individual Control Chart+Moving Average N=35
window=10



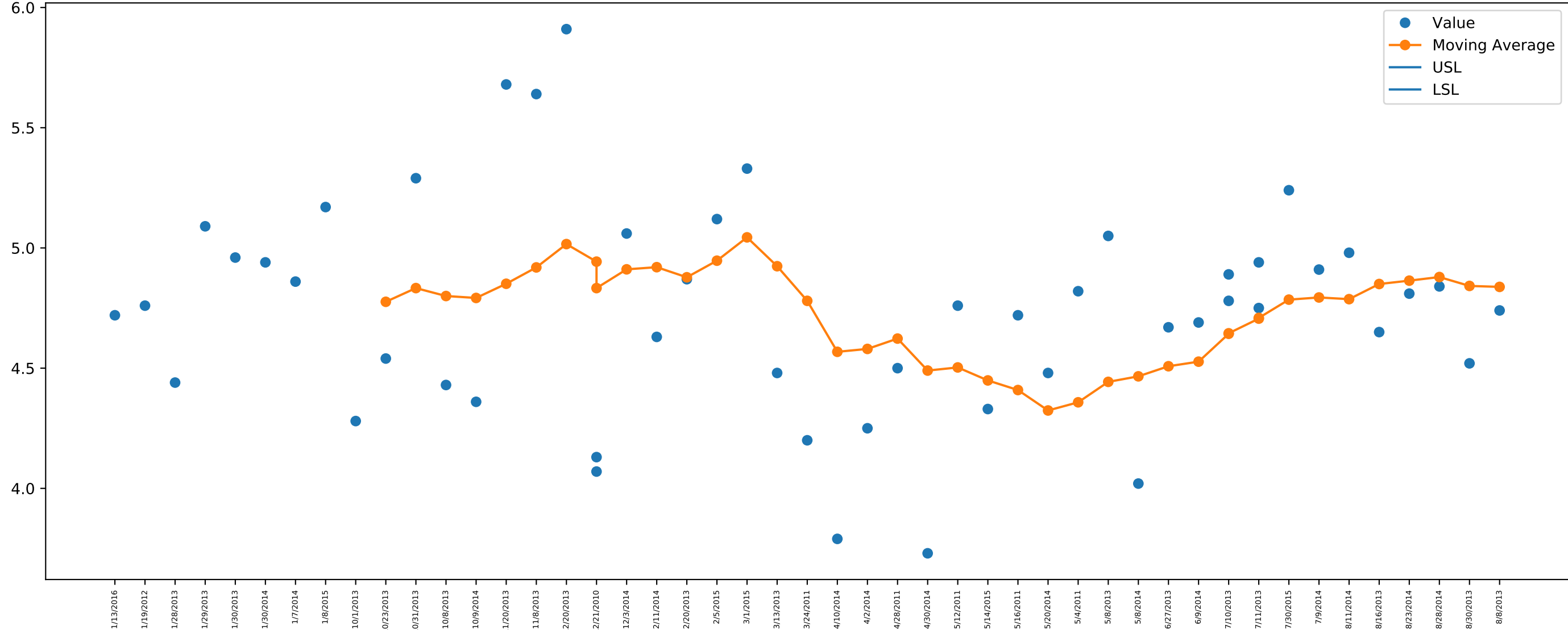
MET-000584RS Mean Peak C Area[T]
AML
Individual Control Chart+Moving Average N=38
window=10



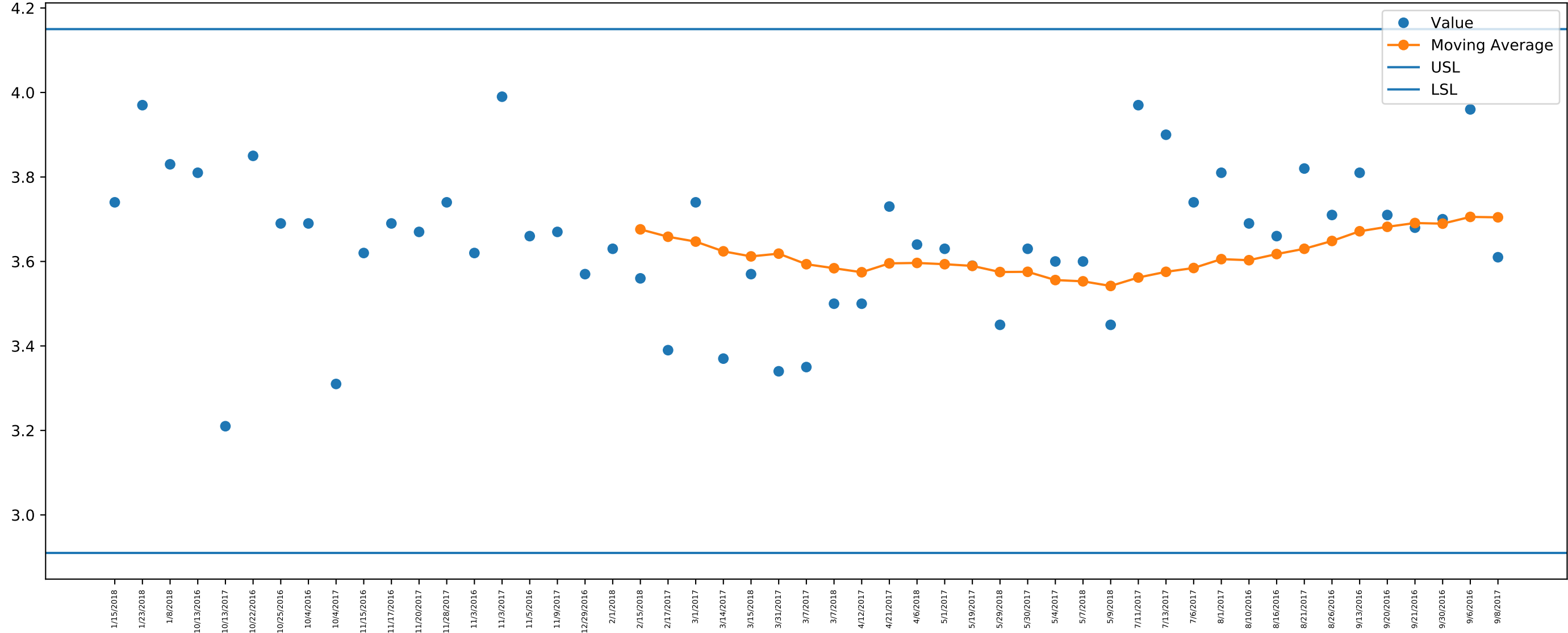
MET-000584RS Mean Peak D Area %
ARI
Individual Control Chart+Moving Average N=50
window=10



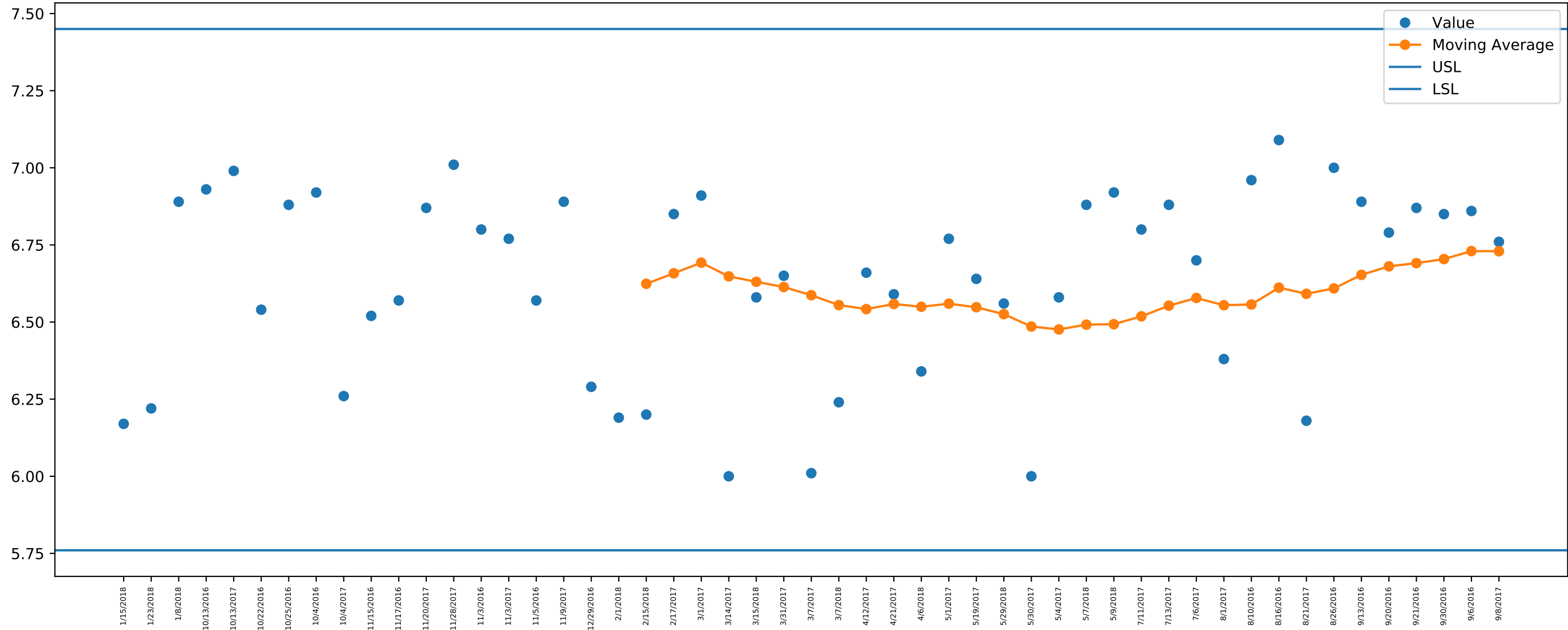
MET-000584RS Mean Peak E Area %
ARI
Individual Control Chart+Moving Average N=50
window=10



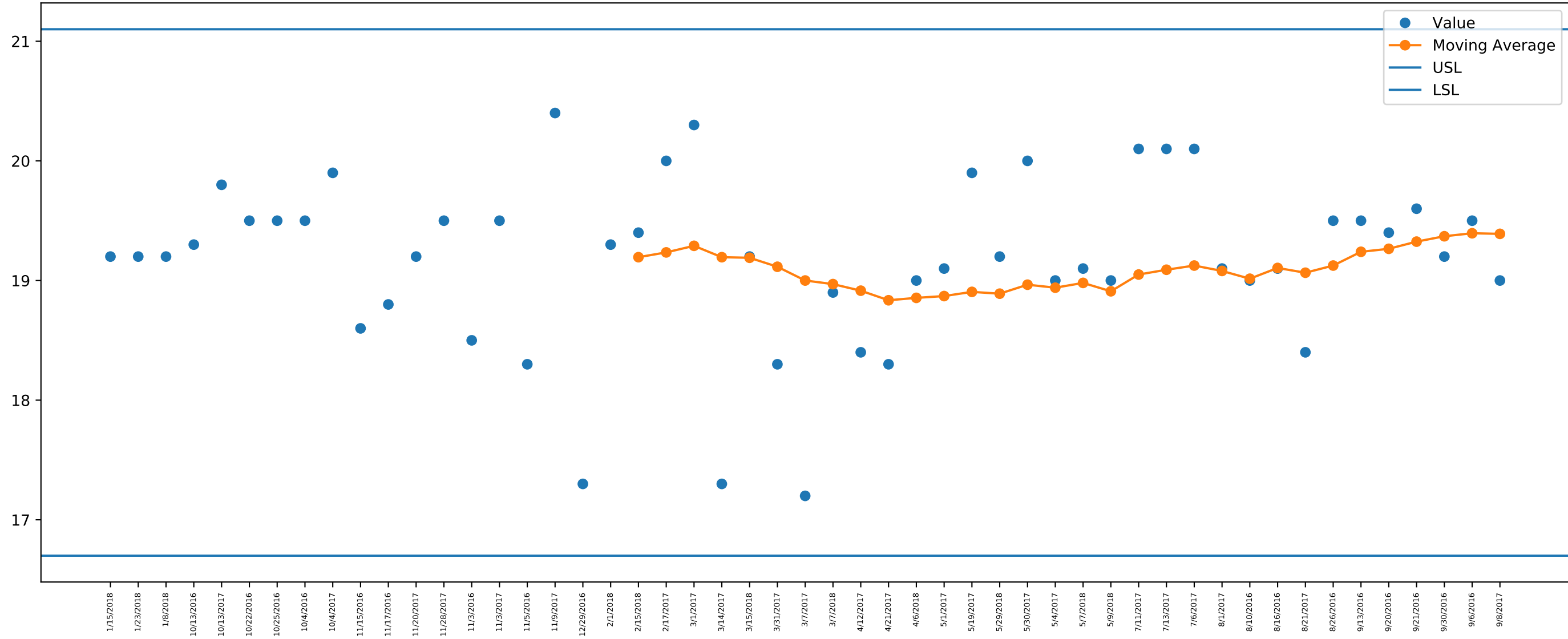
MET-000586REF I NTU[T]
AML
Individual Control Chart+Moving Average N=51
window=20



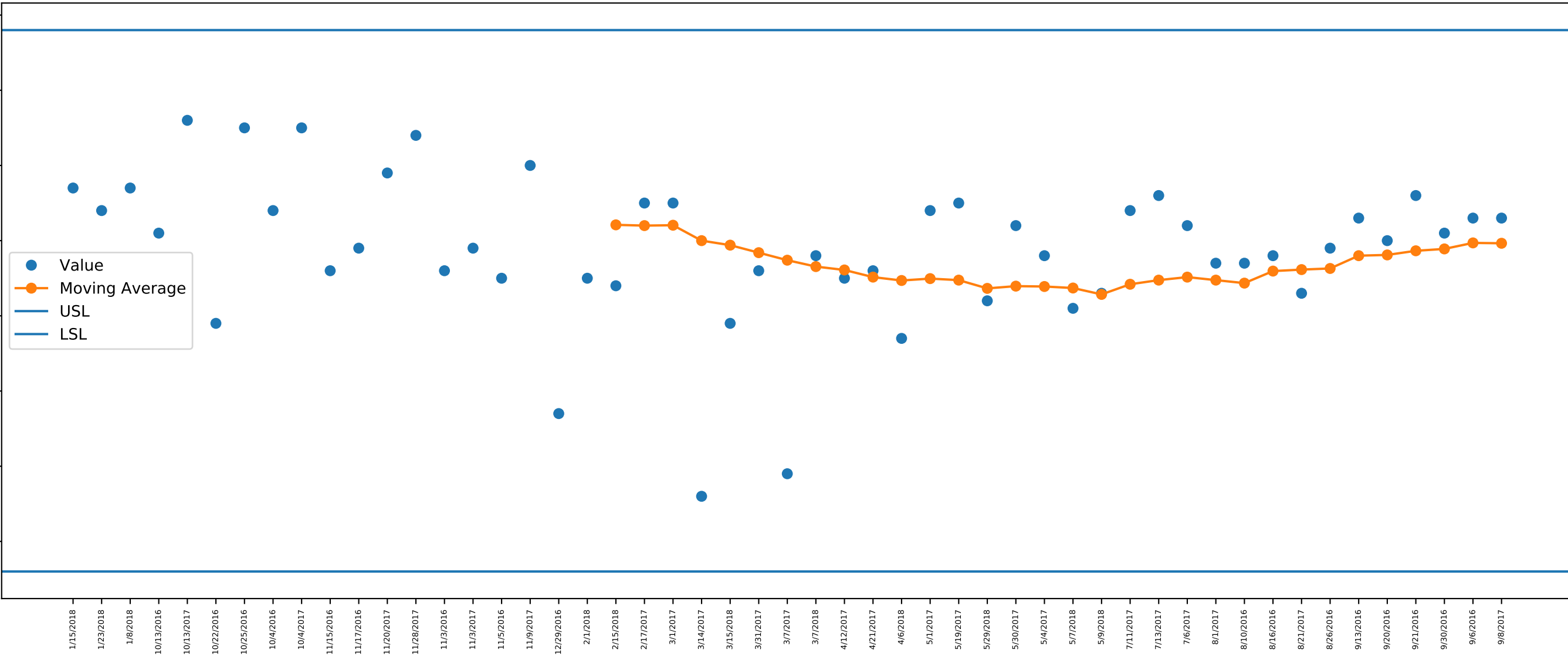
MET-000586REF II NTU[T]
AML
Individual Control Chart+Moving Average N=51
window=20



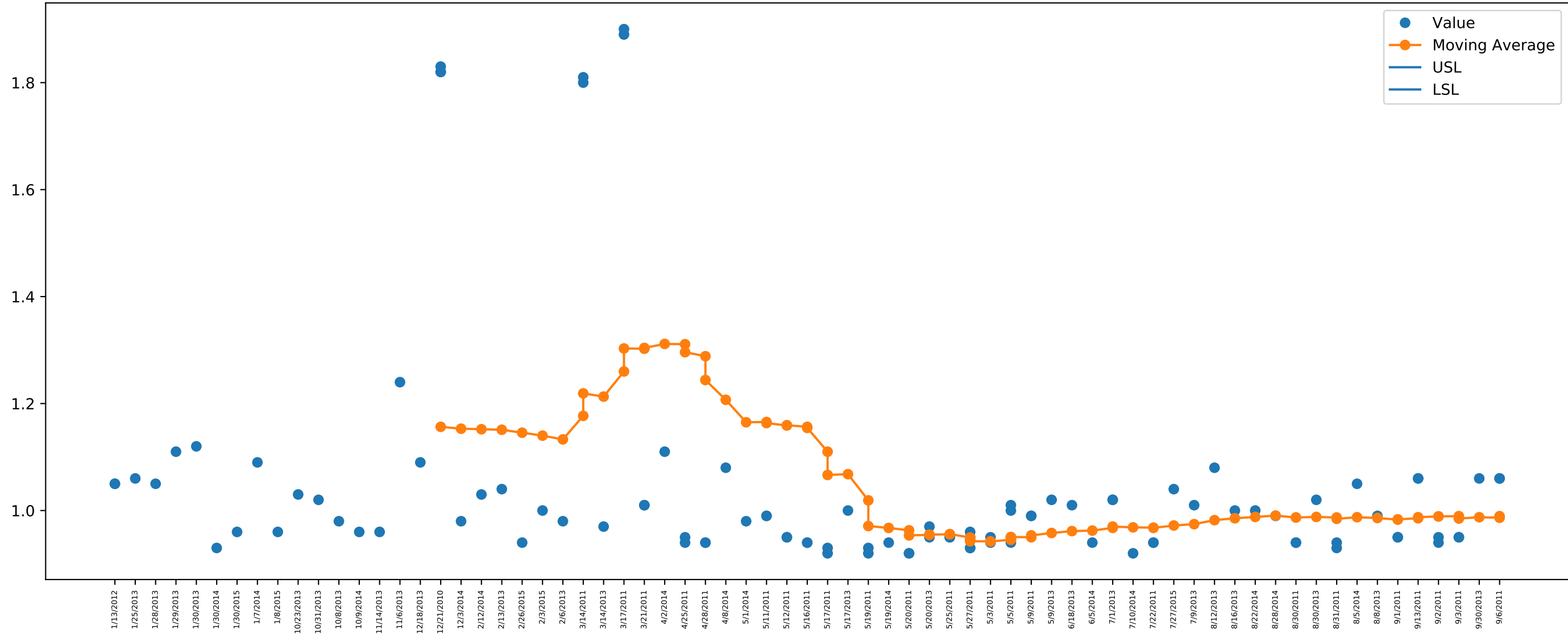
MET-000586REF III NTU[T]
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window=20



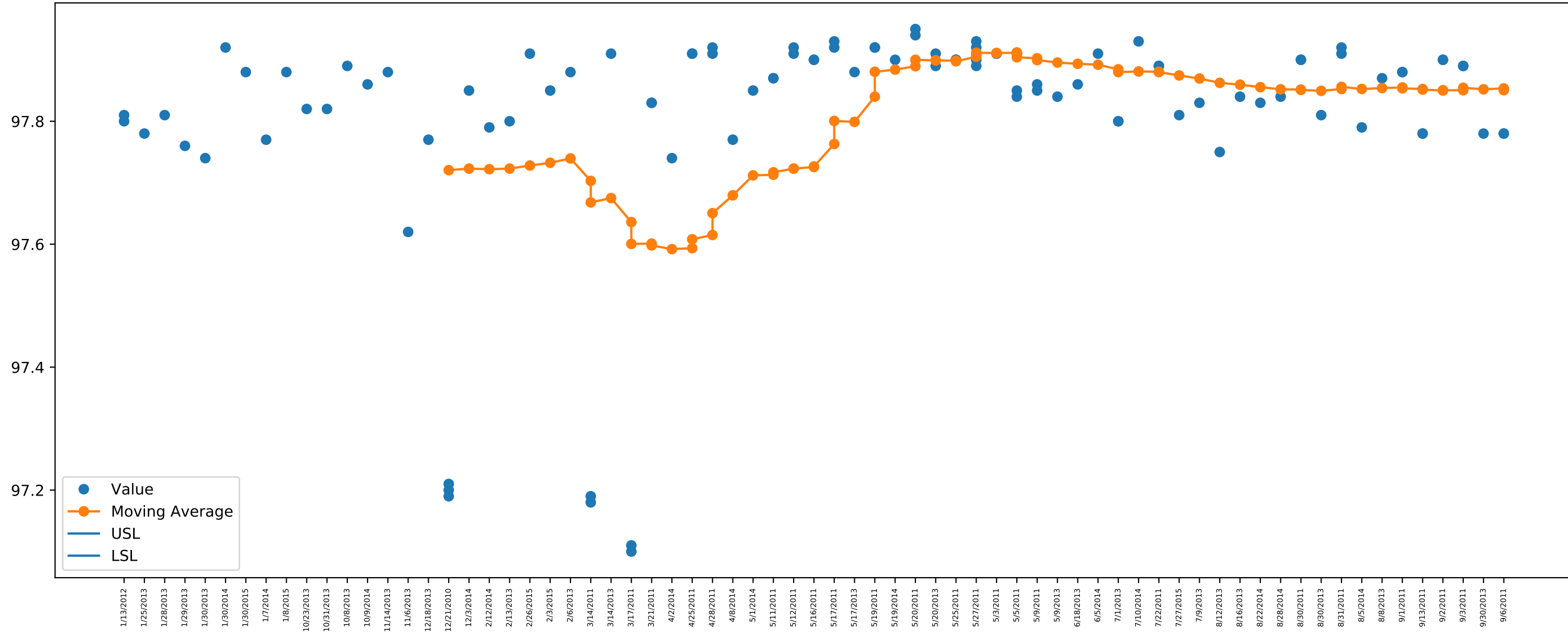
MET-000586REF IV NTU[T]
AML
Individual Control Chart+Moving Average N=51
window=20



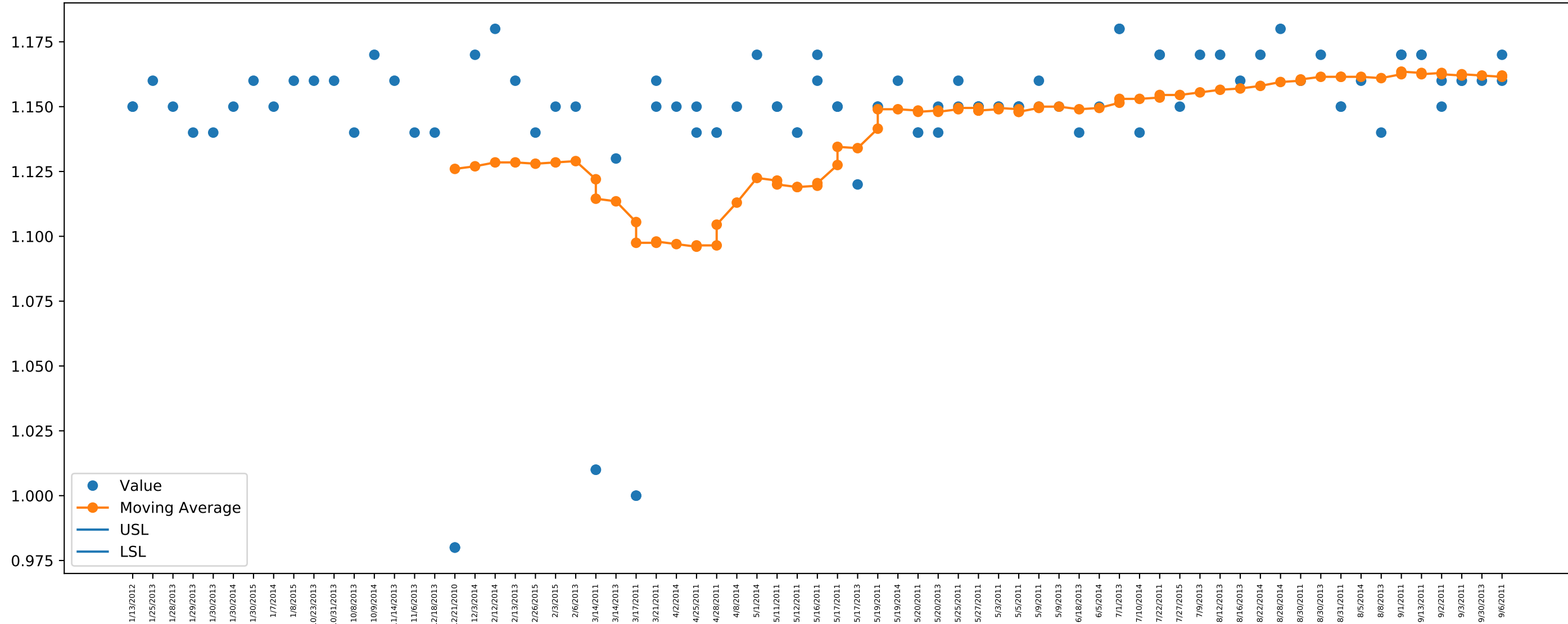
MET-000592Avg % Area HMWC
ARI
Individual Control Chart+Moving Average N=102
window=20



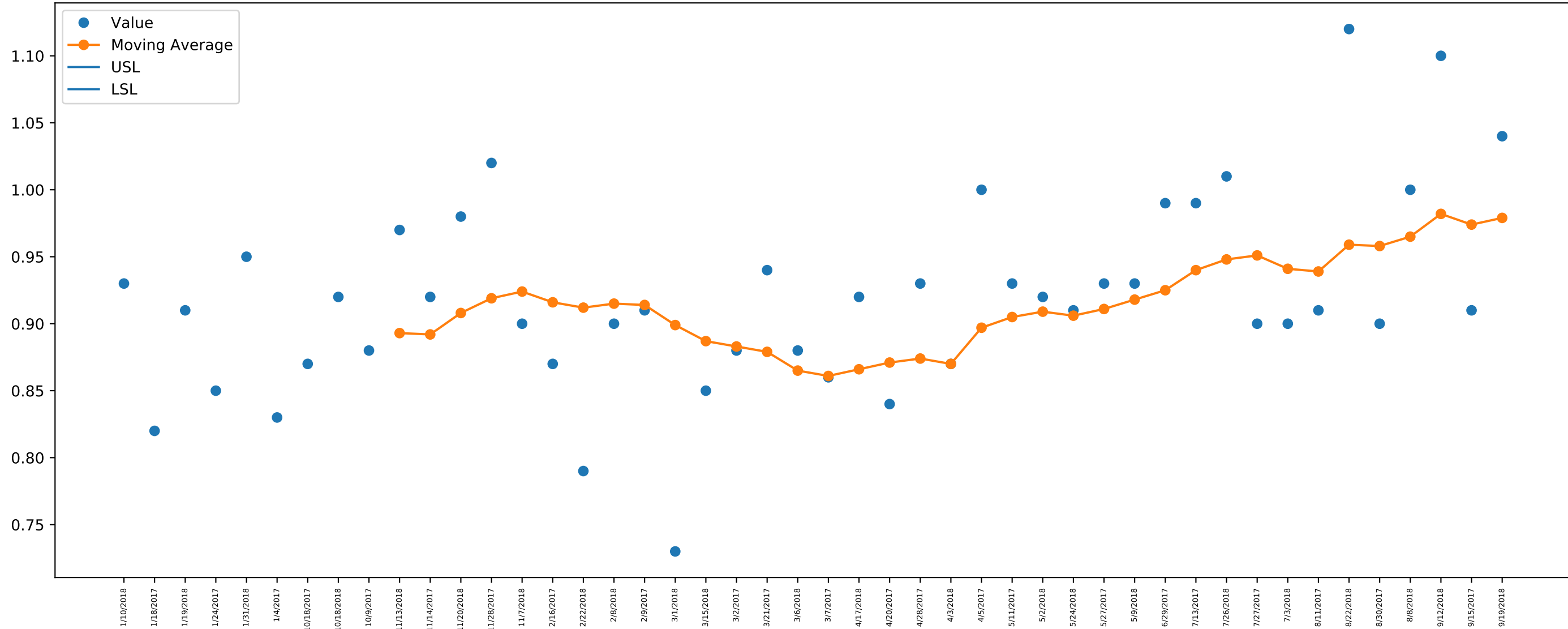
MET-000592Avg % Area Main Peak
ARI
Individual Control Chart+Moving Average N=102
window=20



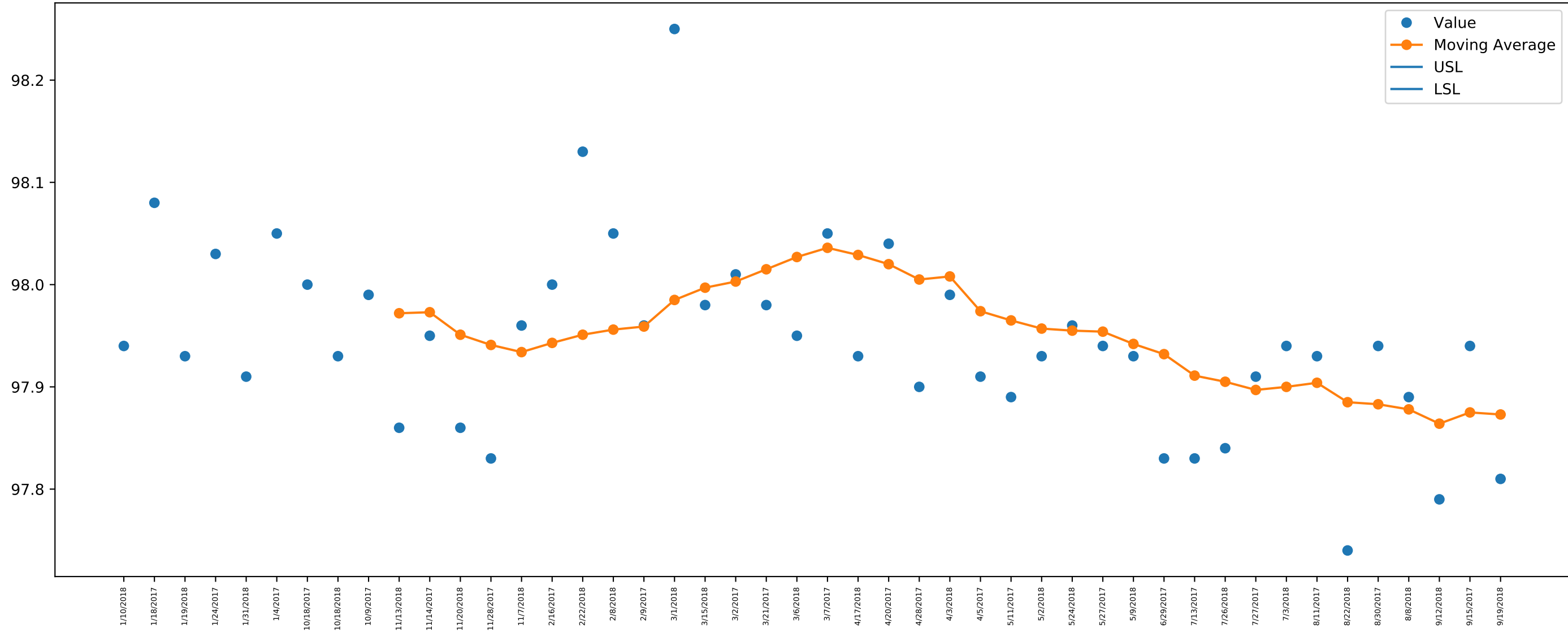
MET-000592Avg % Area Pre-monomer
ARI
Individual Control Chart+Moving Average N=102
window=20



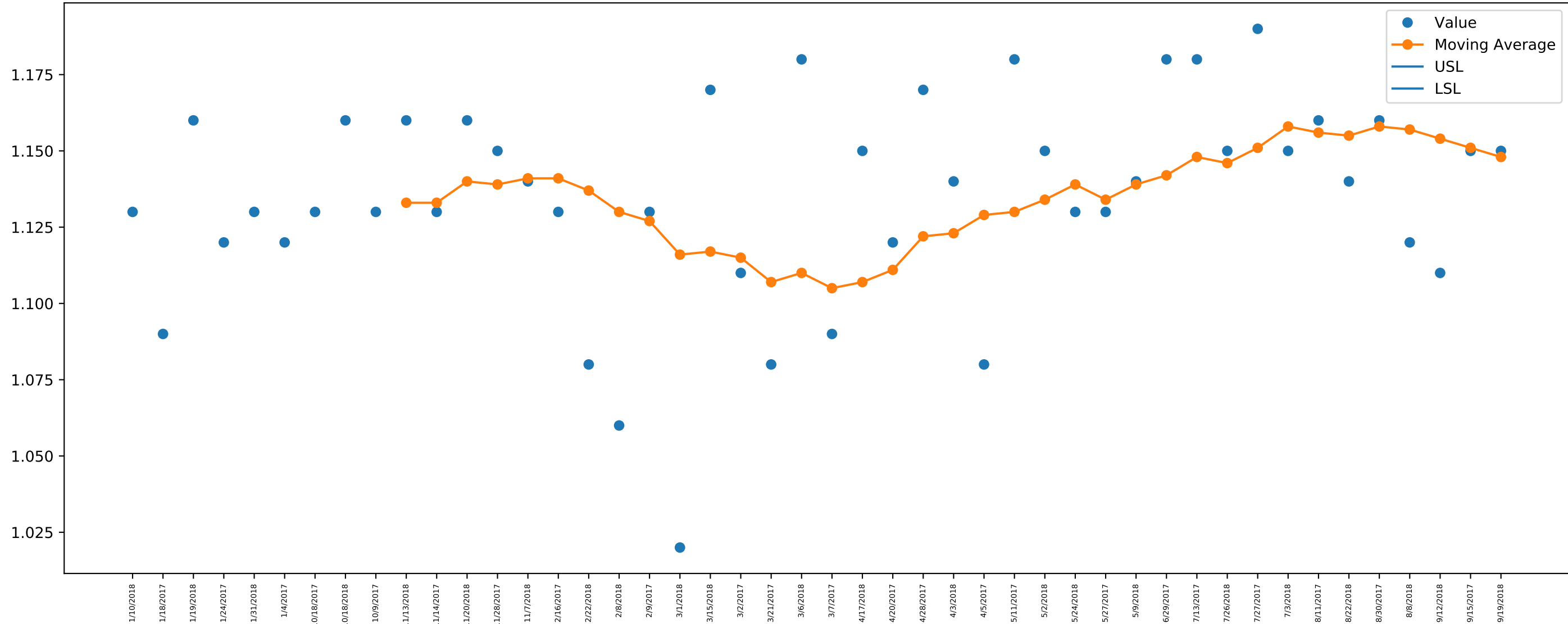
MET-000592Avg Pct HMWC[T]
AML
Individual Control Chart+Moving Average N=46
window=10



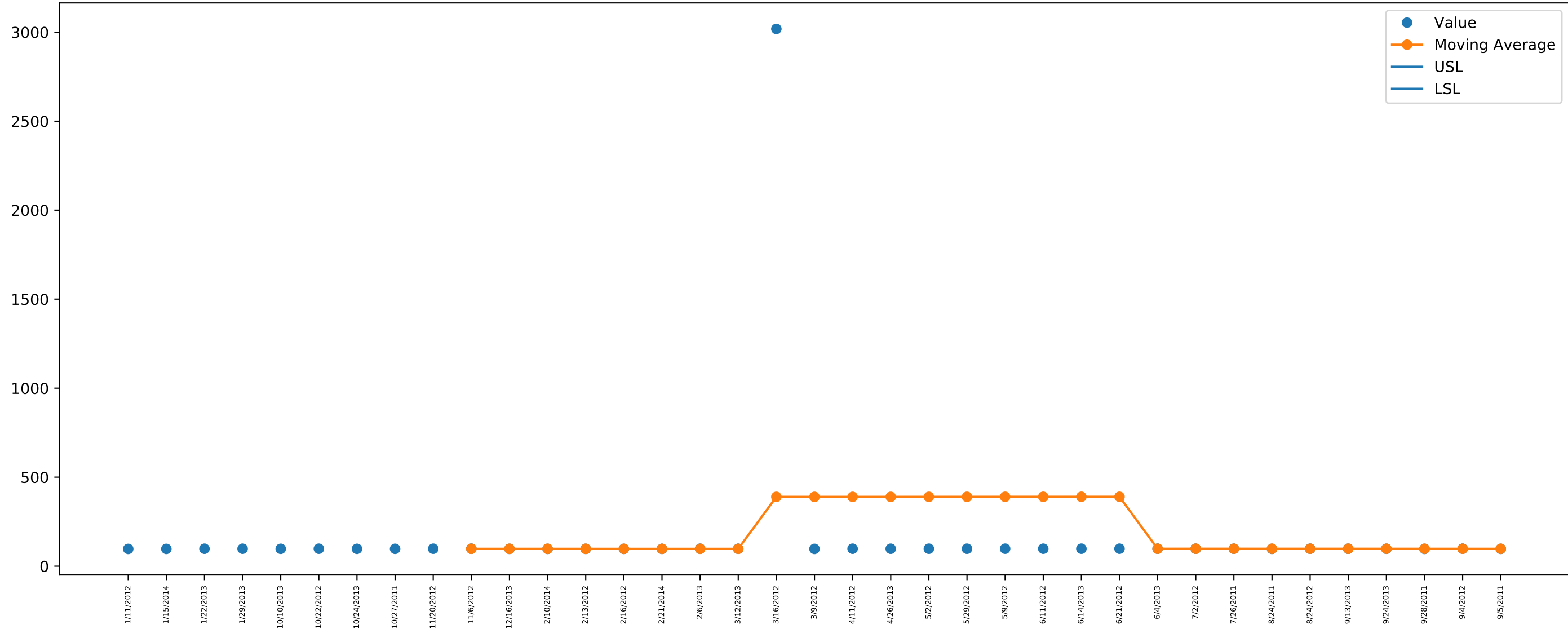
MET-000592Avg Pct Main Peak[T]
AML
Individual Control Chart+Moving Average N=46
window=10



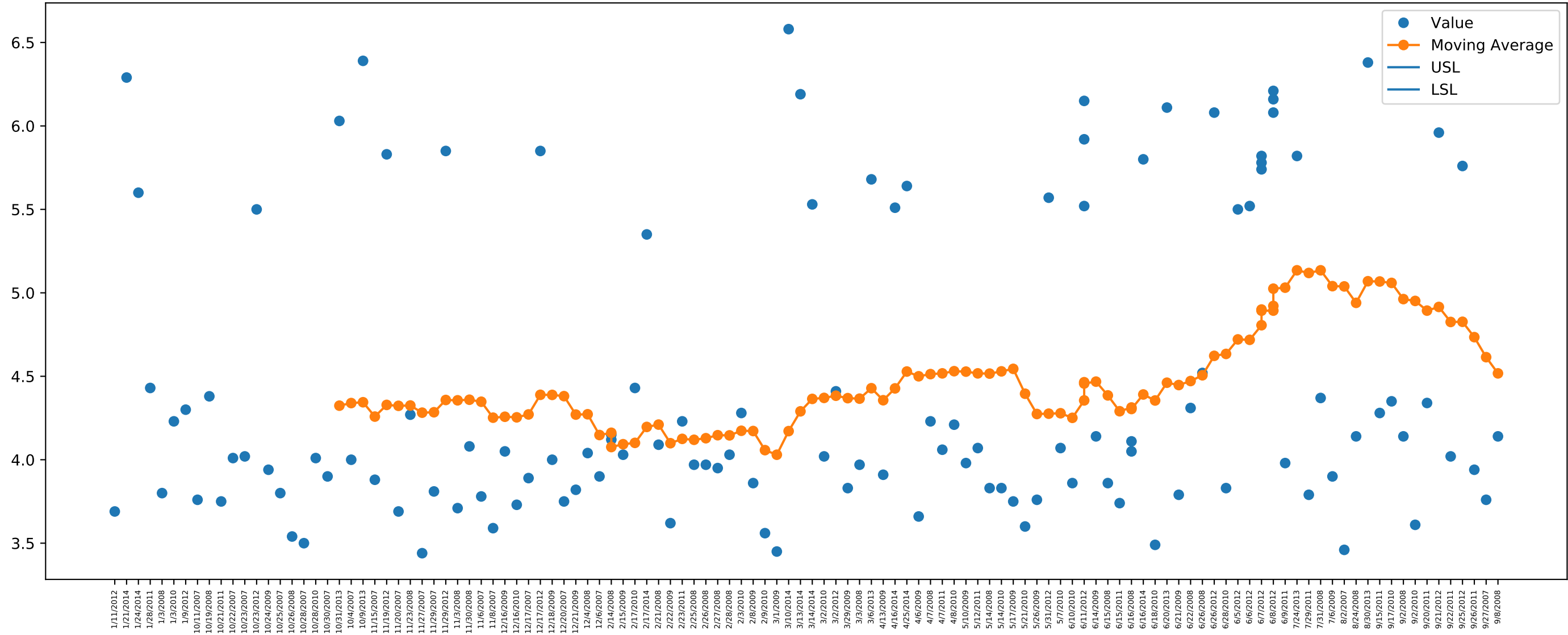
MET-000592Avg Pct Pre monomer[T]
AML
Individual Control Chart+Moving Average N=46
window=10



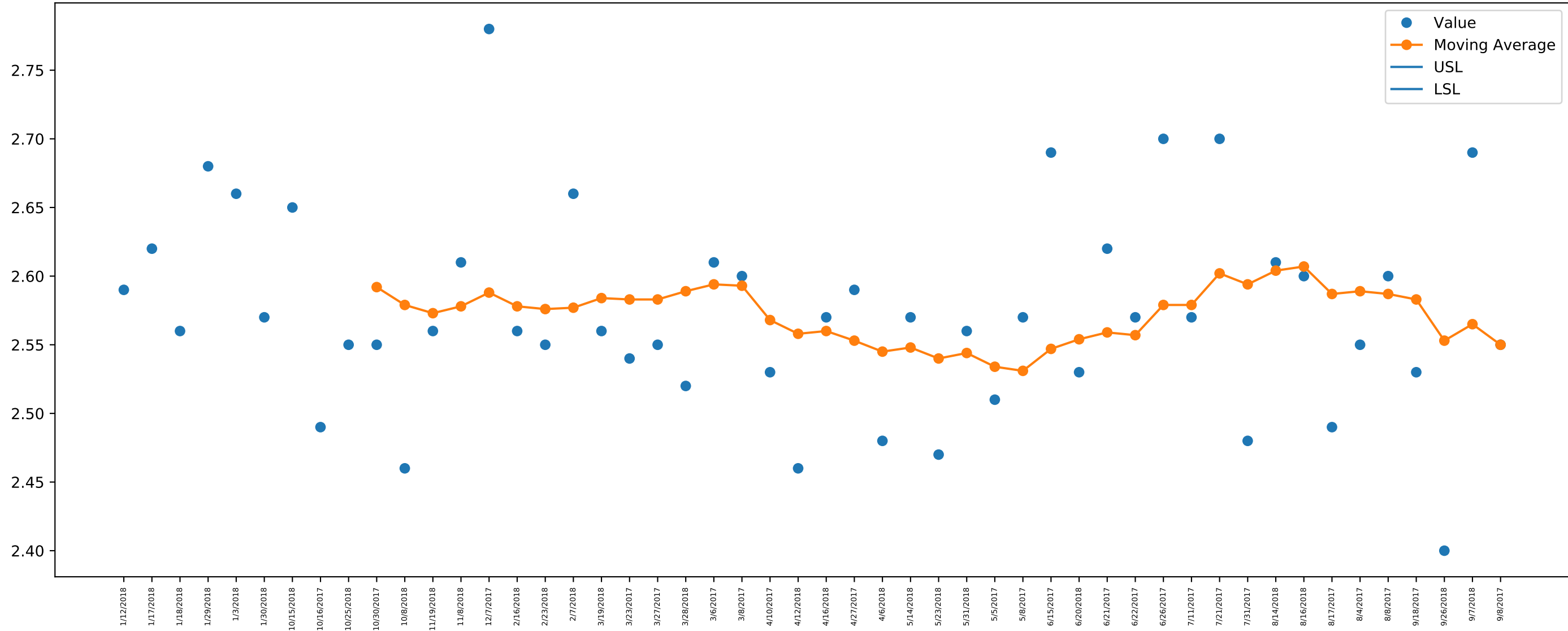
MET-000592Main peak Area (%)
CRL
Individual Control Chart+Moving Average N=37
window=10



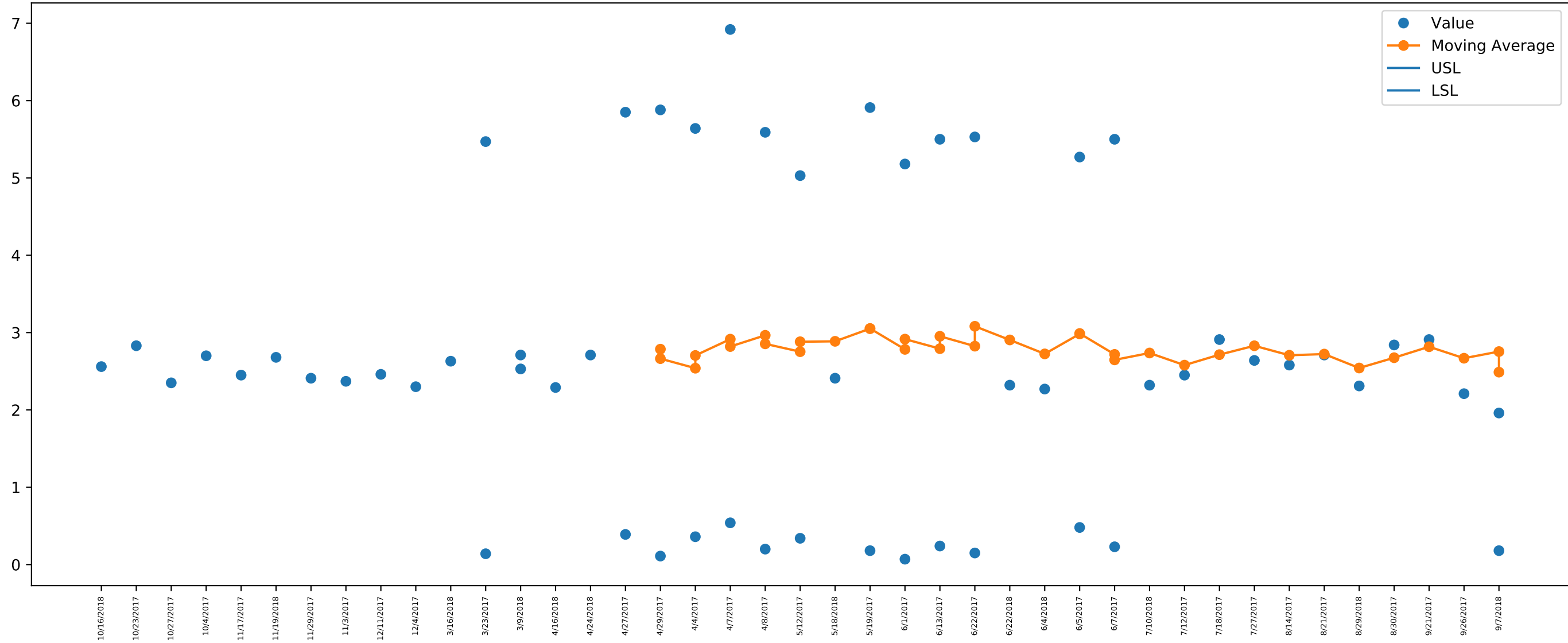
MET-000604Conc. Of Control
ACO
Individual Control Chart+Moving Average N=126
window=20



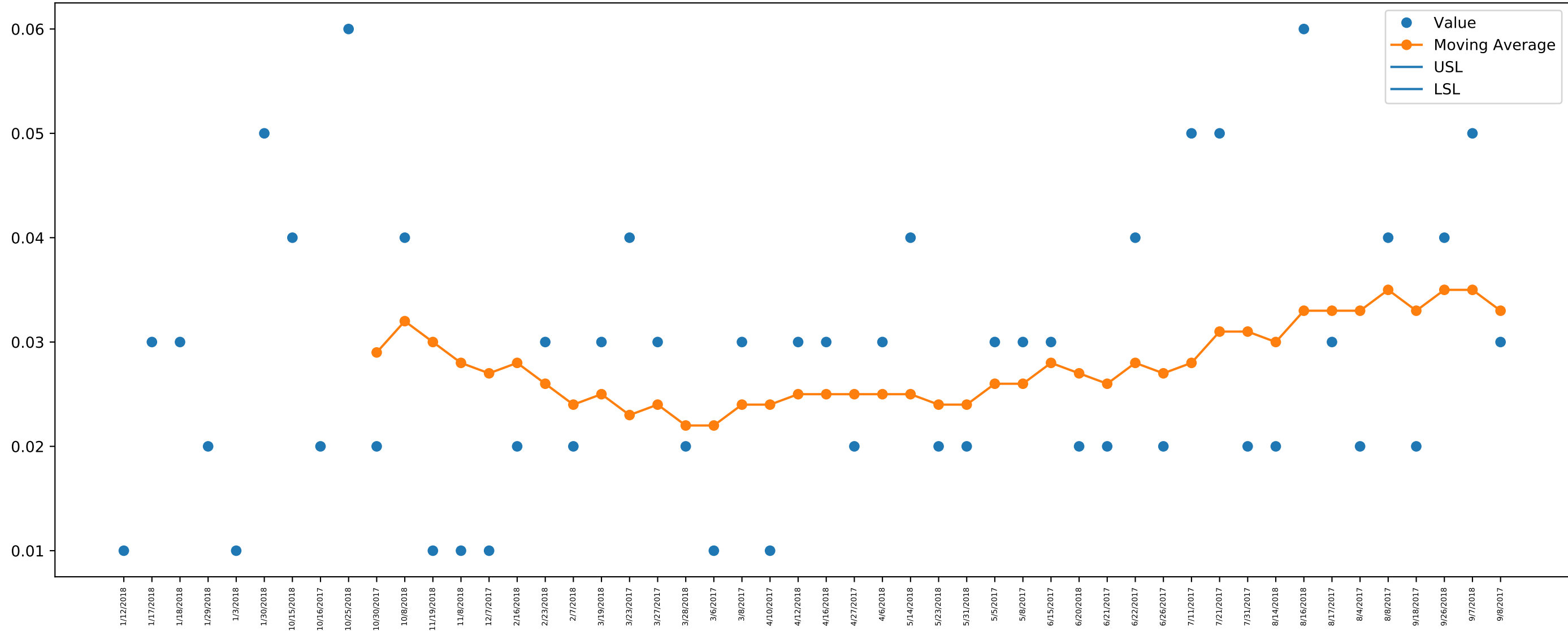
MET-000604Concentration Ctrl[T]
AML
Individual Control Chart+Moving Average N=50
window=10



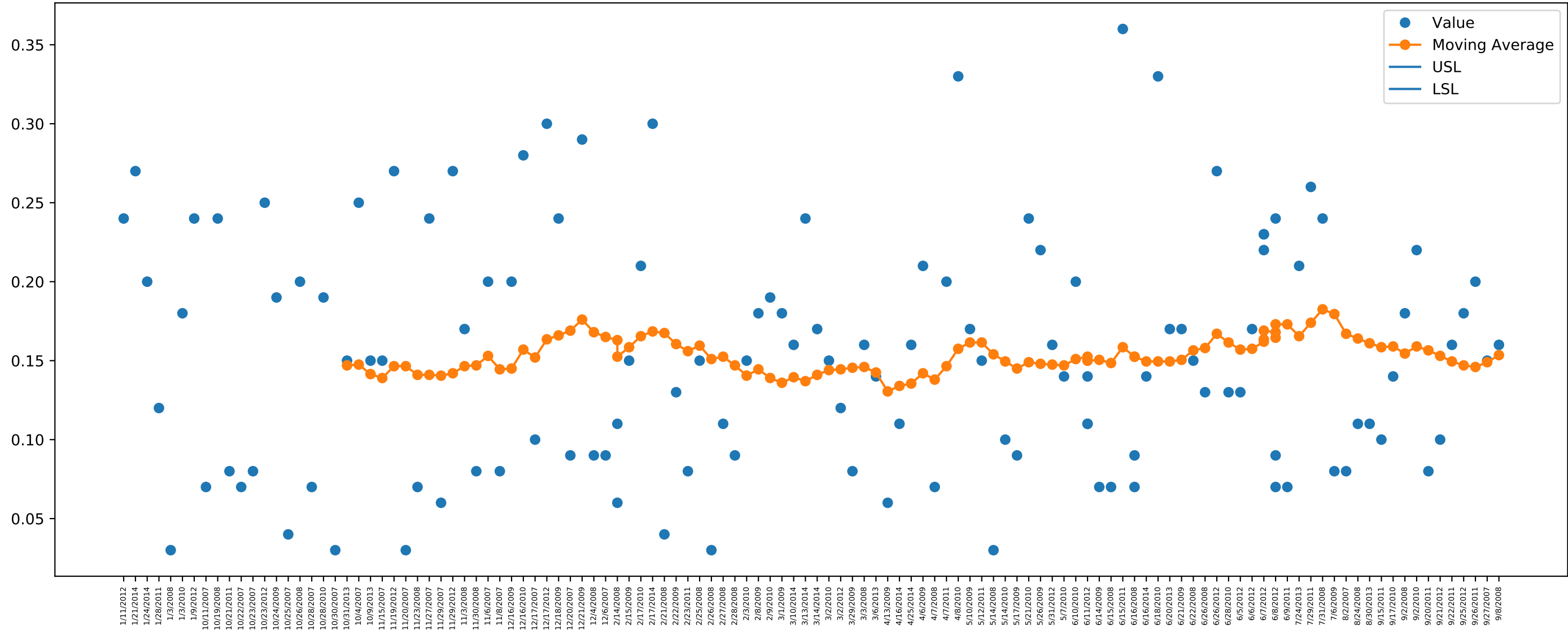
MET-000604Concentration Ctrl[T]
ATO
Individual Control Chart+Moving Average N=56
window=20



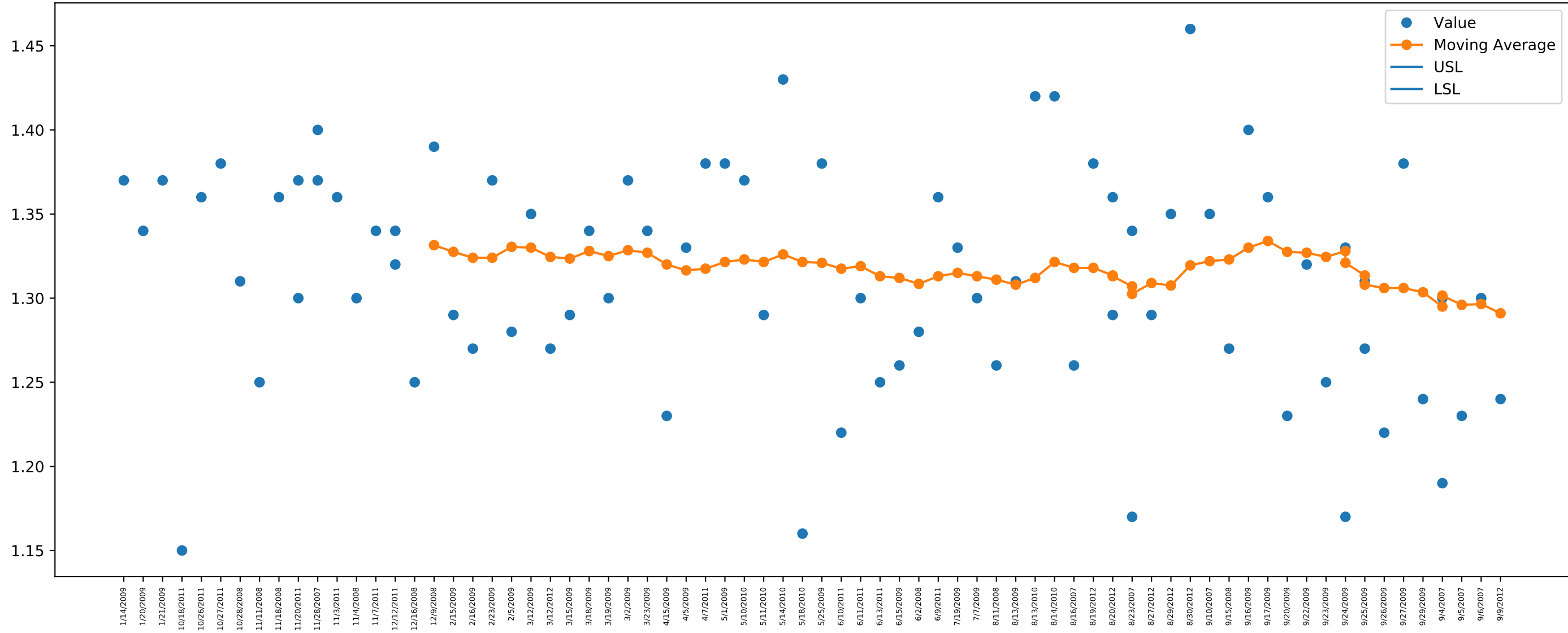
MET-000604Standard Deviation Ctrl[T]
AML
Individual Control Chart+Moving Average N=50
window=10



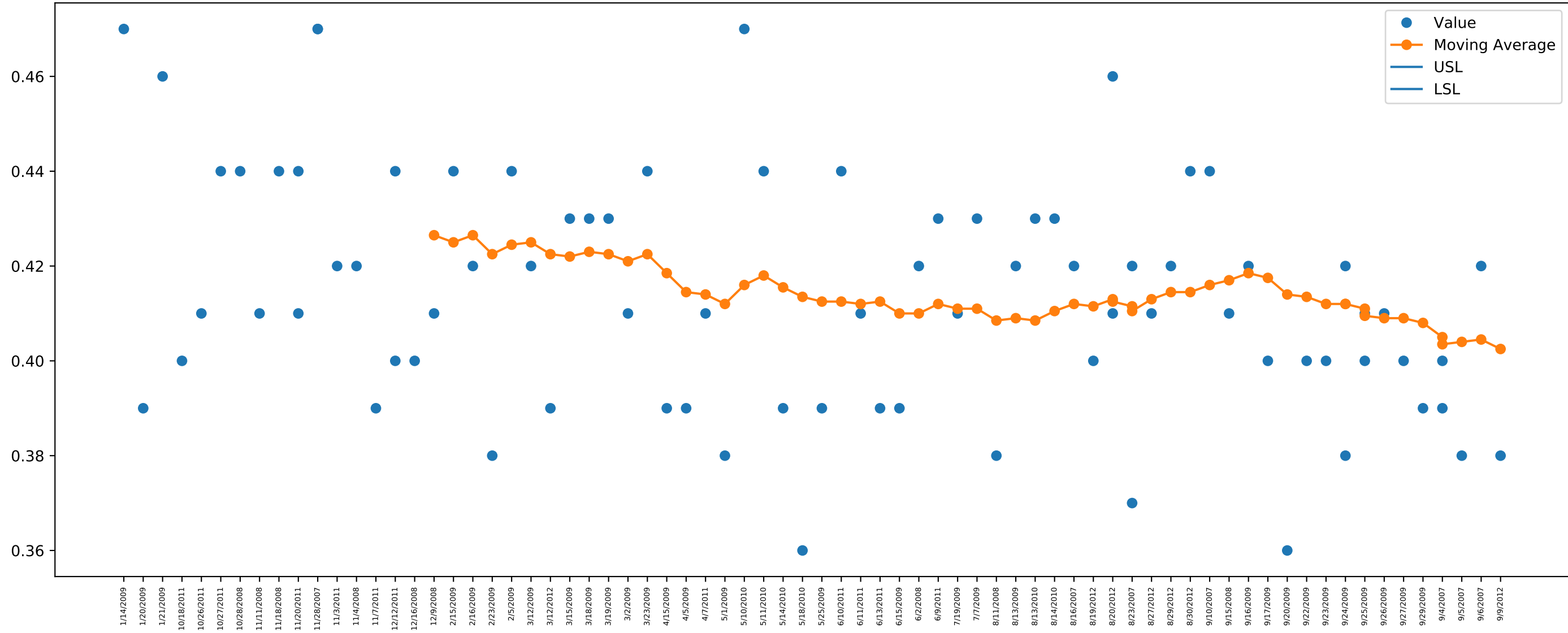
MET-000604StdDev xbar4
ACO
Individual Control Chart+Moving Average N=126
window=20



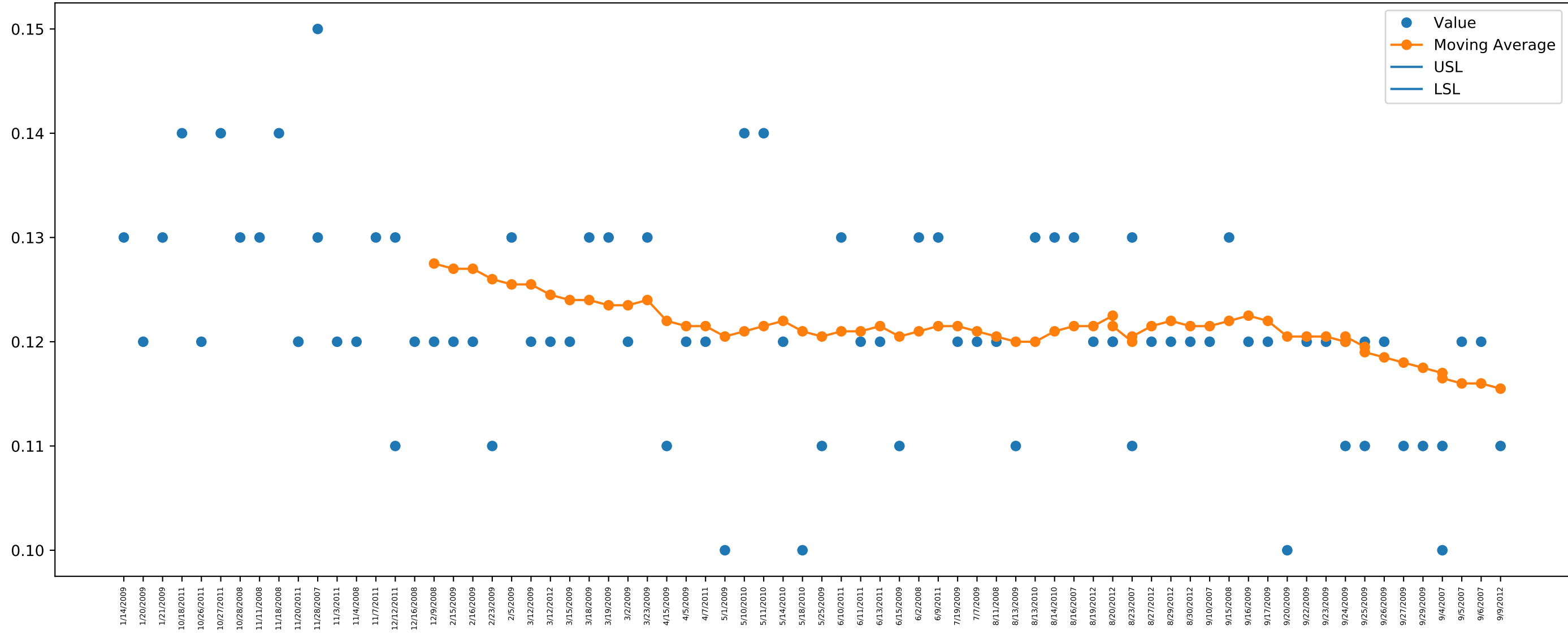
MET-000607Control 1 Result
ACO
Individual Control Chart+Moving Average N=80
window=20



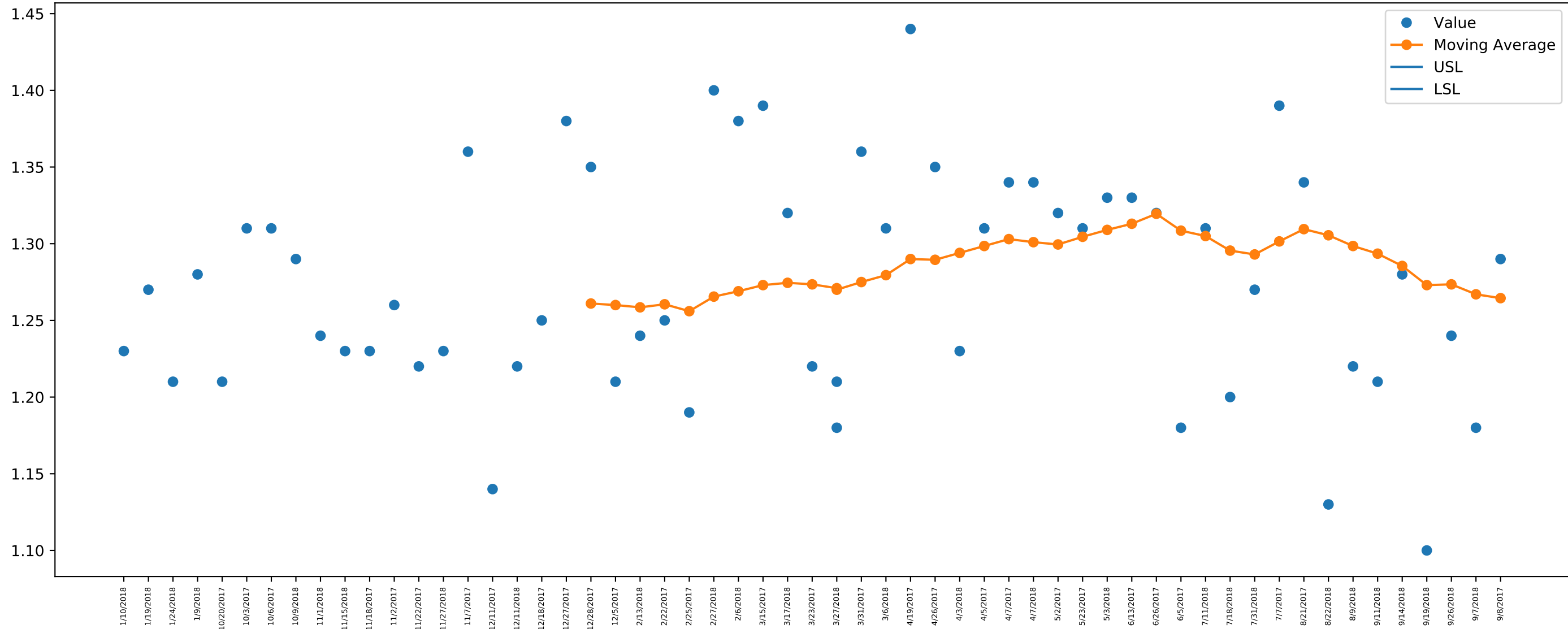
MET-000607Control 2 Result
ACO
Individual Control Chart+Moving Average N=80
window=20



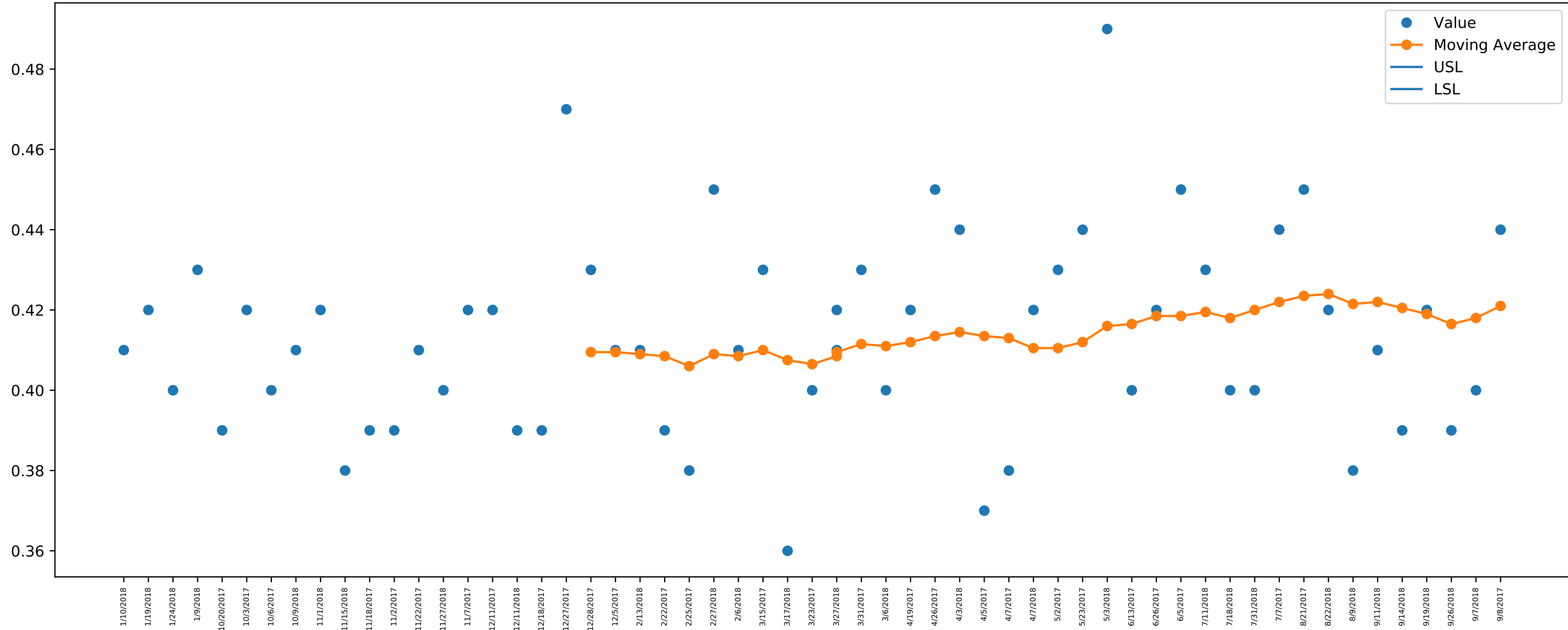
MET-000607Control 3 Result
ACO
Individual Control Chart+Moving Average N=80
window=20



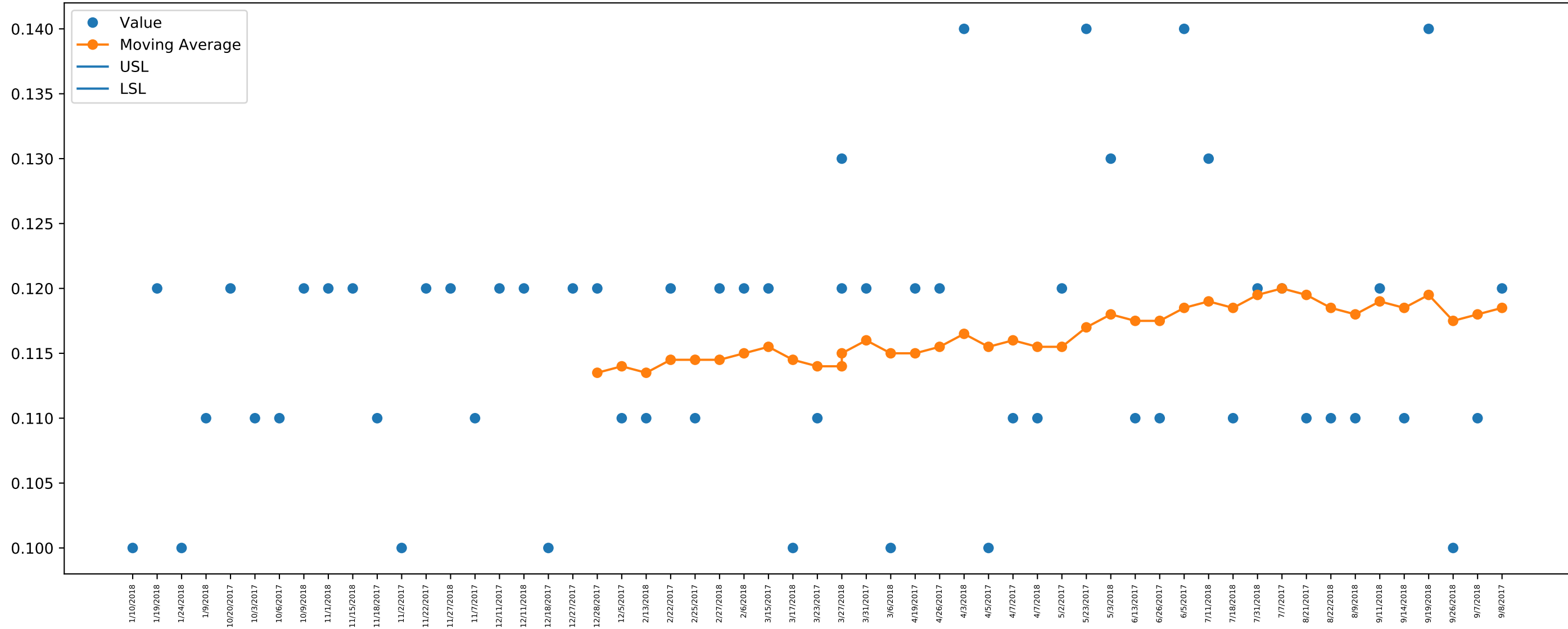
MET-000607Ctrl 1 Concentration[T]
AML
Individual Control Chart+Moving Average N=58
window=20



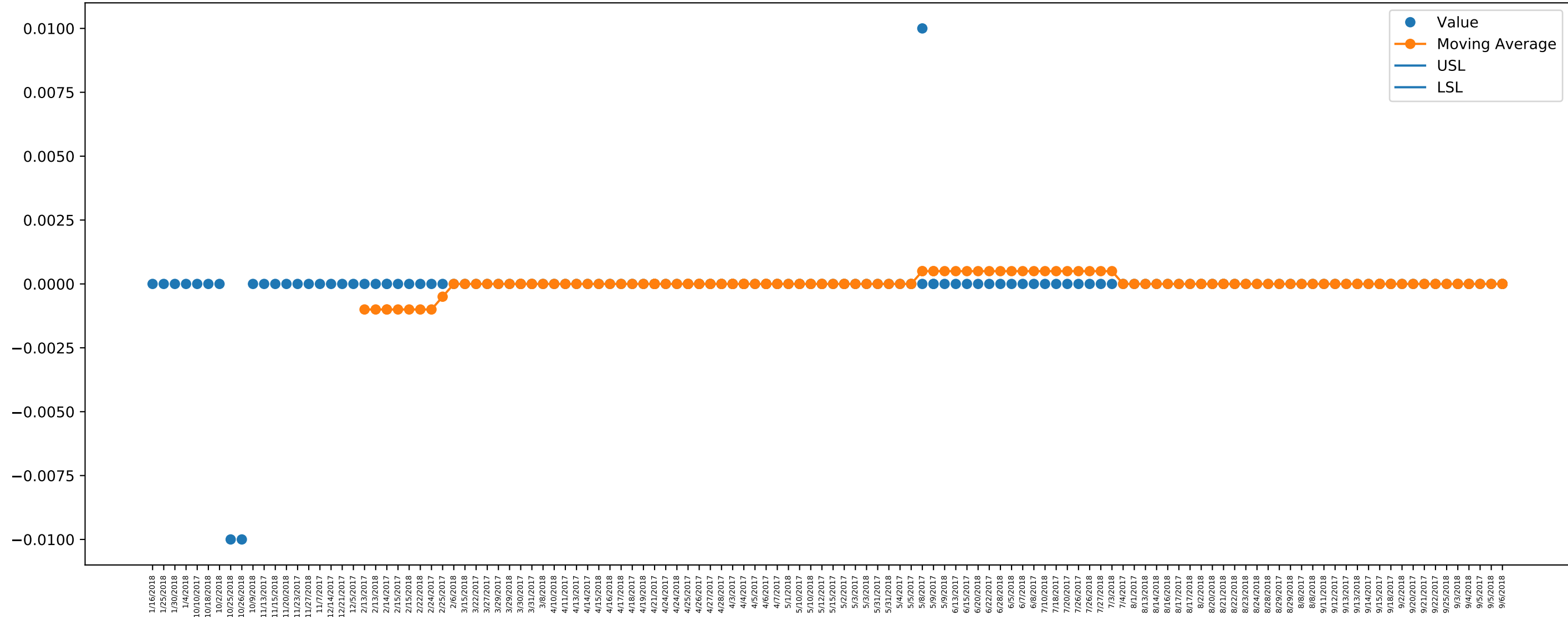
MET-000607Ctrl 2 Concentration[T]
AML
Individual Control Chart+Moving Average N=58
window=20



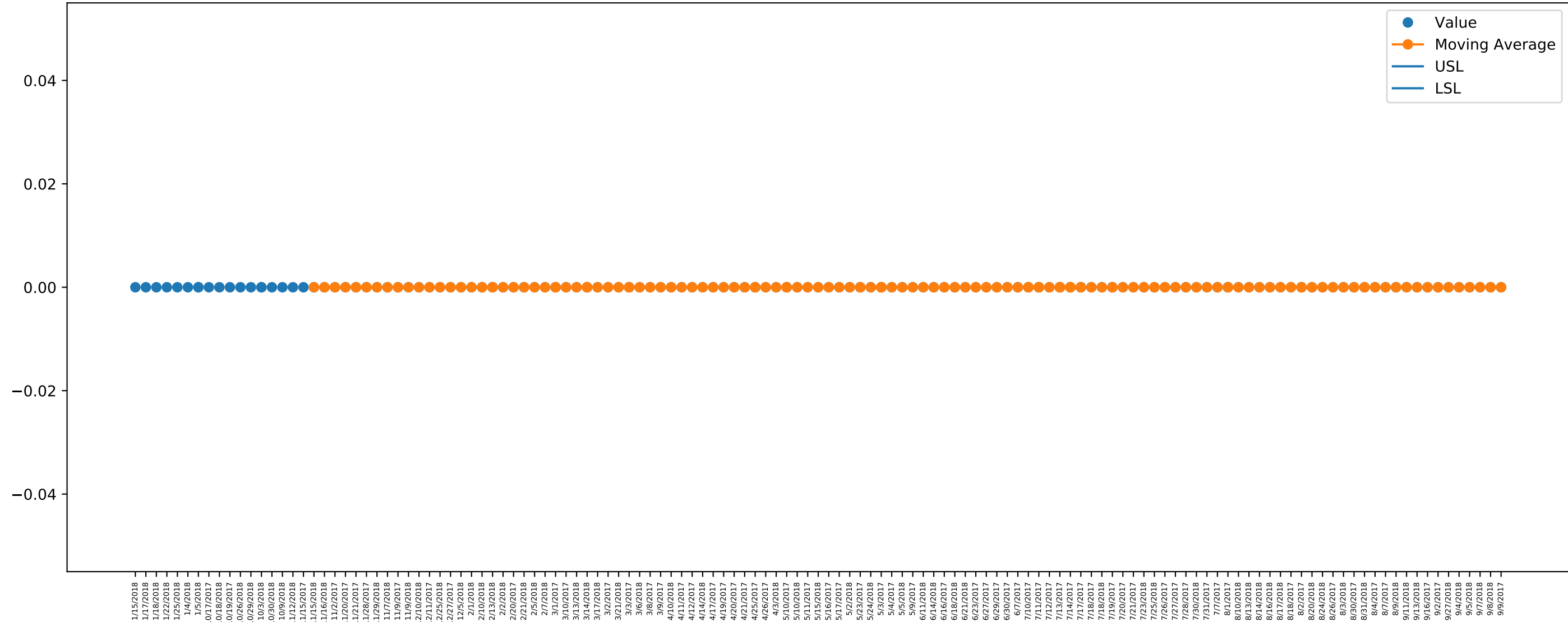
MET-000607Ctrl 3 Concentration[T]
AML
Individual Control Chart+Moving Average N=58
window=20



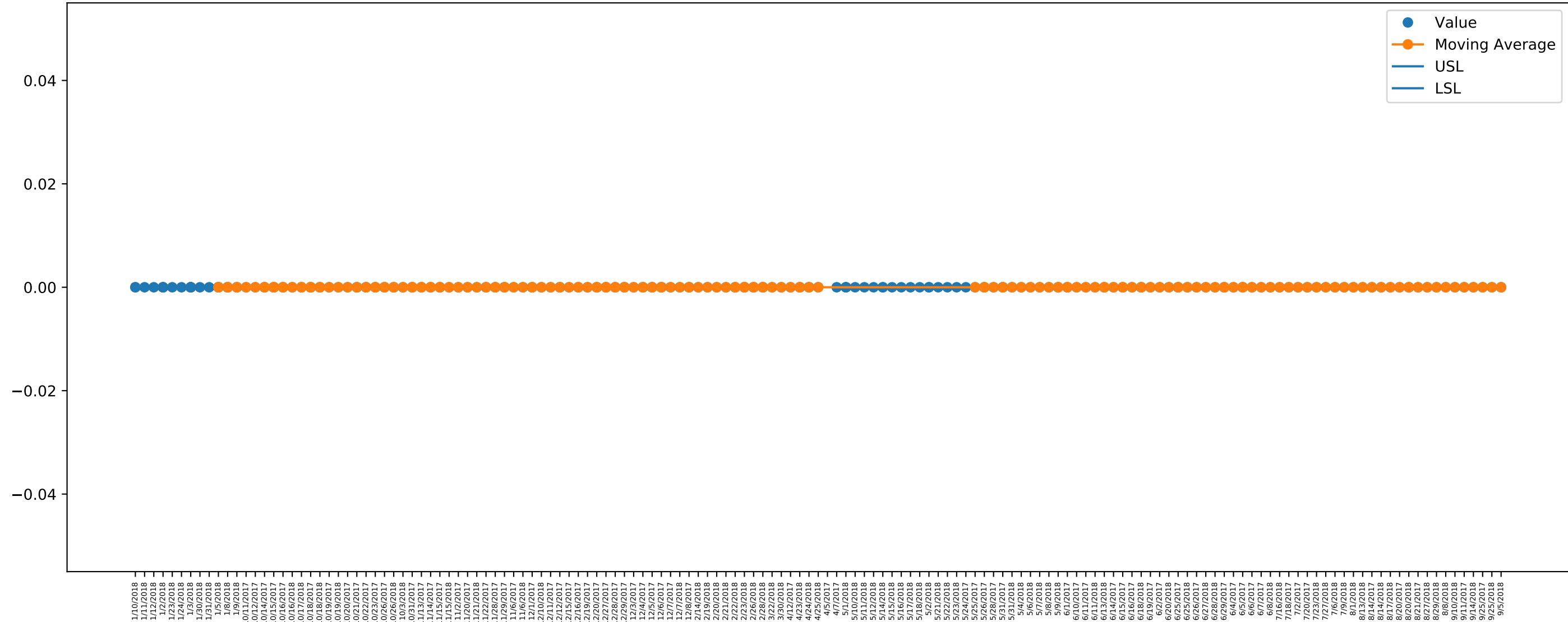
MET-000610AU Difference at A280[T]
ADL
Individual Control Chart+Moving Average N=159
window=20



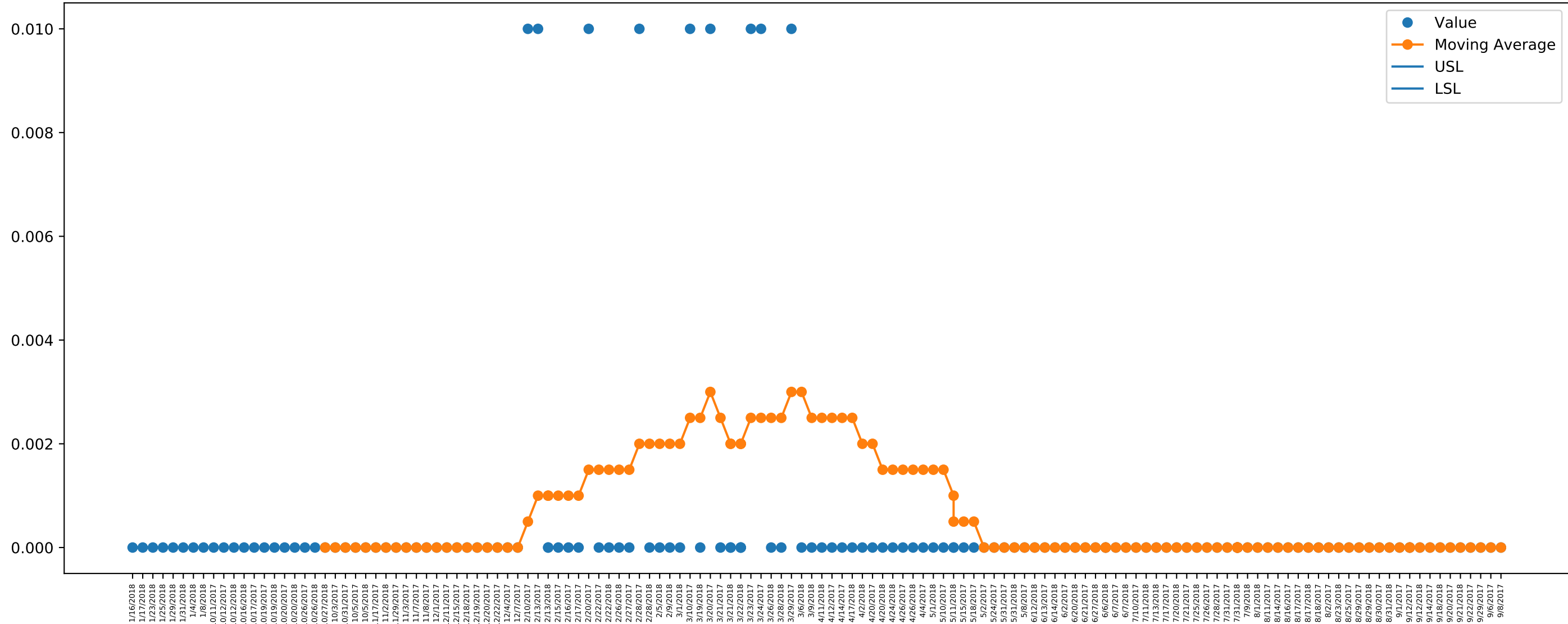
MET-000610AU Difference at A280[T]
AML
Individual Control Chart+Moving Average N=154
window=20



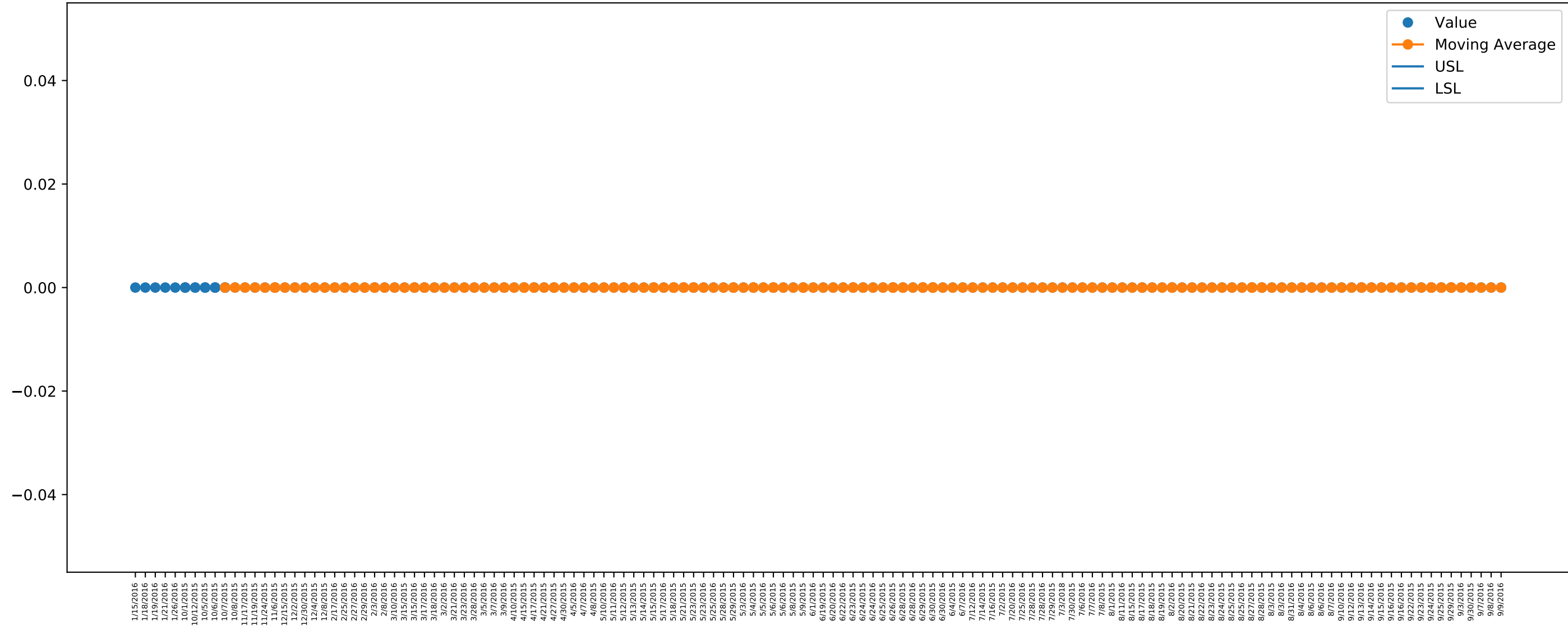
MET-000610AU Difference at A280[T]
ARI
Individual Control Chart+Moving Average N=221
window=20



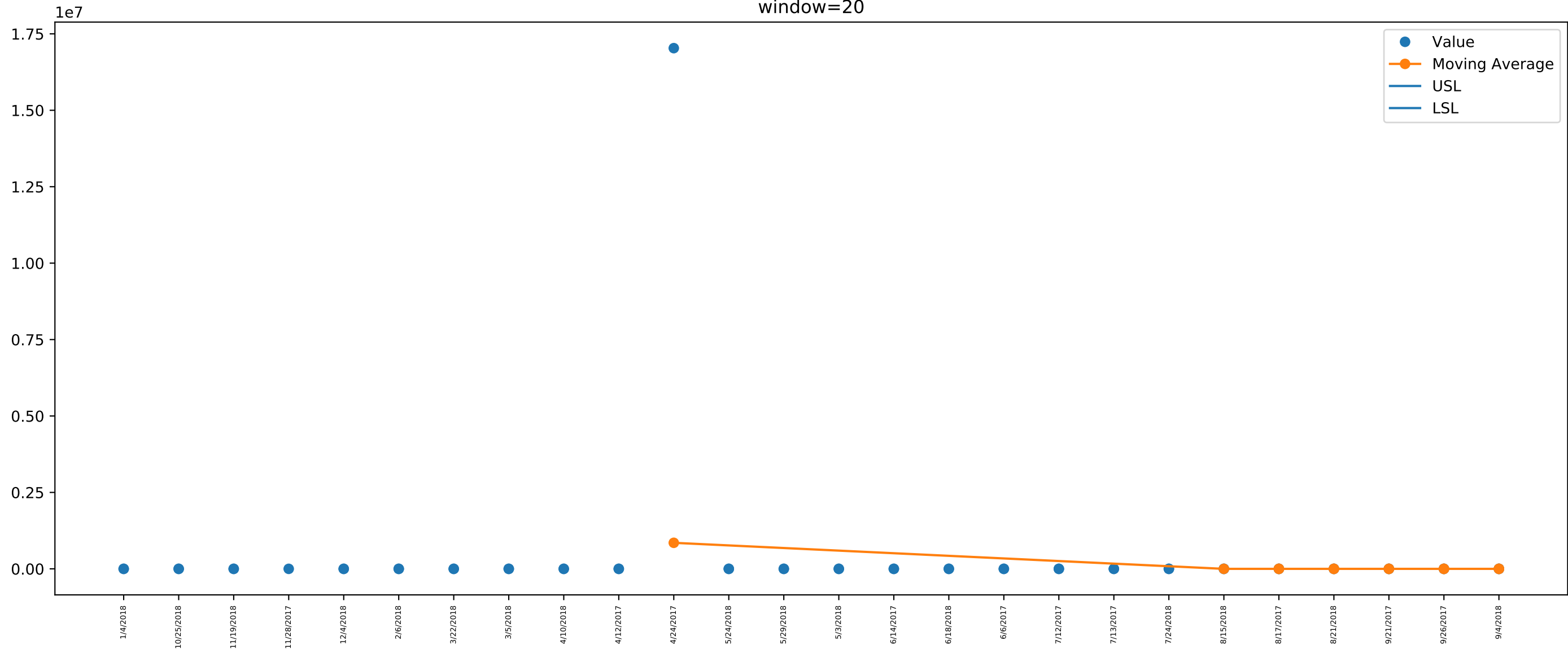
MET-000610AU Difference at A280[T]
ATO
Individual Control Chart+Moving Average N=148
window=20



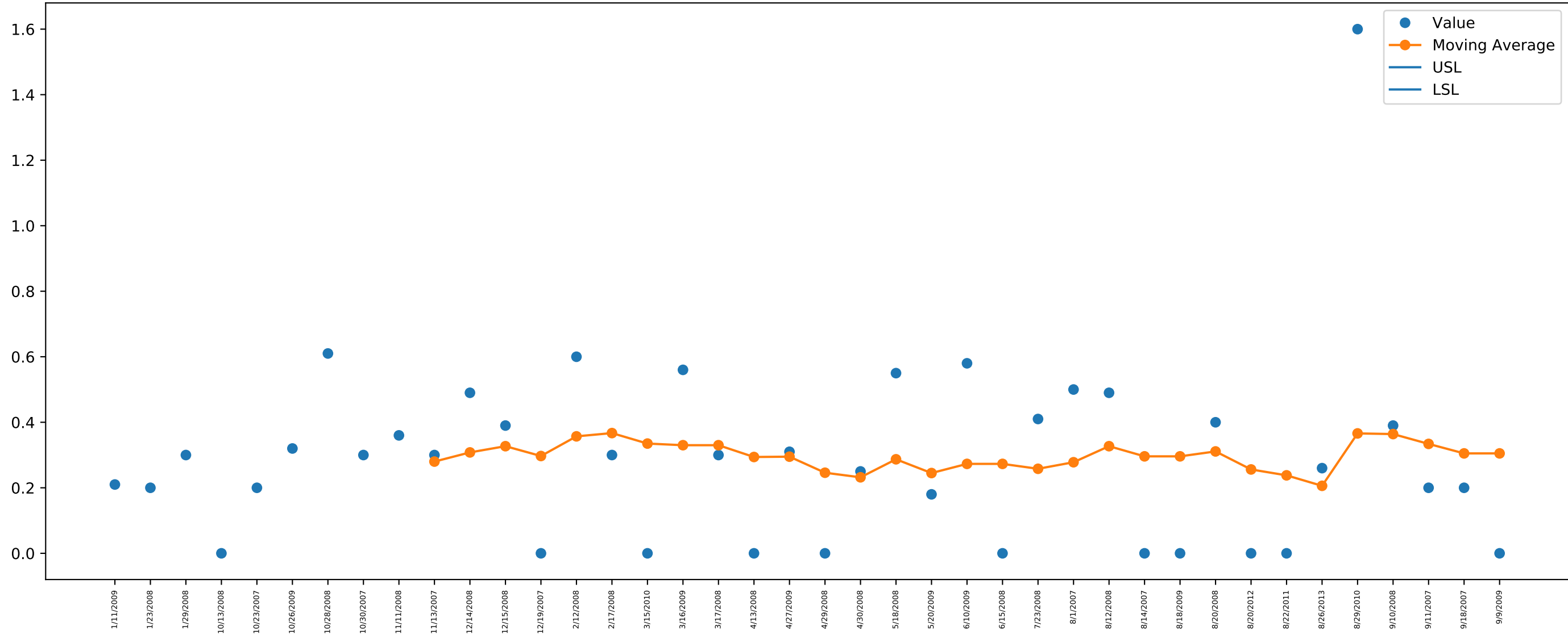
MET-000610Absorbance Difference 280 AU[T]
AML
Individual Control Chart+Moving Average N=192
window=20



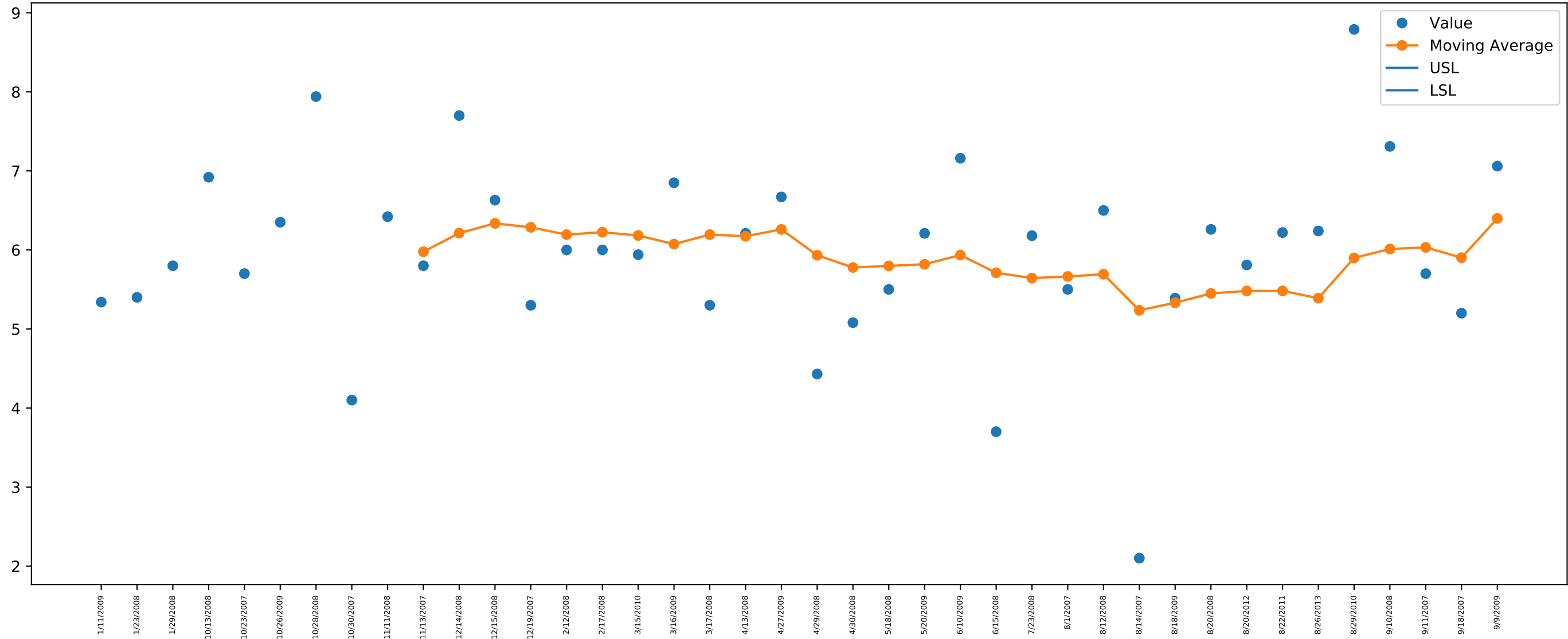
MET-000611Vol of GCSF DP Ref Std[T]
ADL
Individual Control Chart+Moving Average N=51
window=20



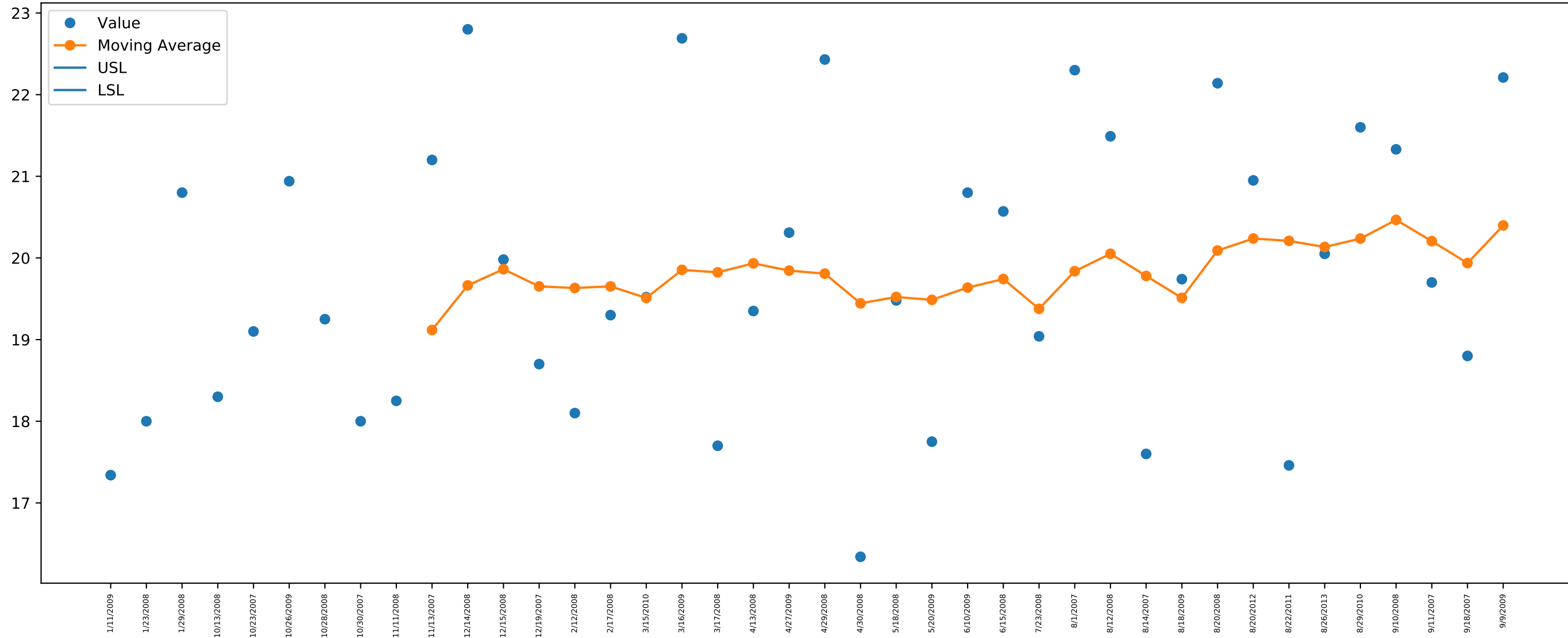
MET-000613Std Isoform 18 (16cm)
ACO
Individual Control Chart+Moving Average N=40
window=10



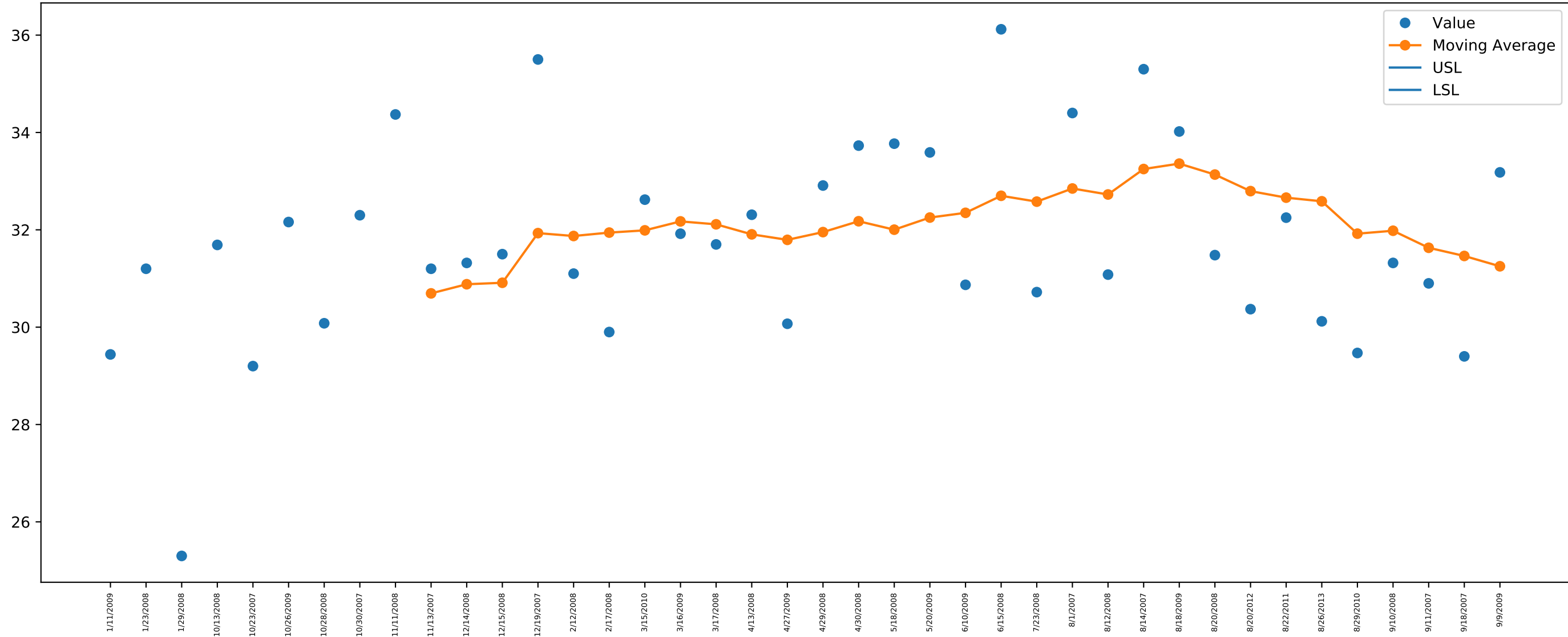
MET-000613Std Isoform 19 (16cm)
ACO
Individual Control Chart+Moving Average N=40
window=10



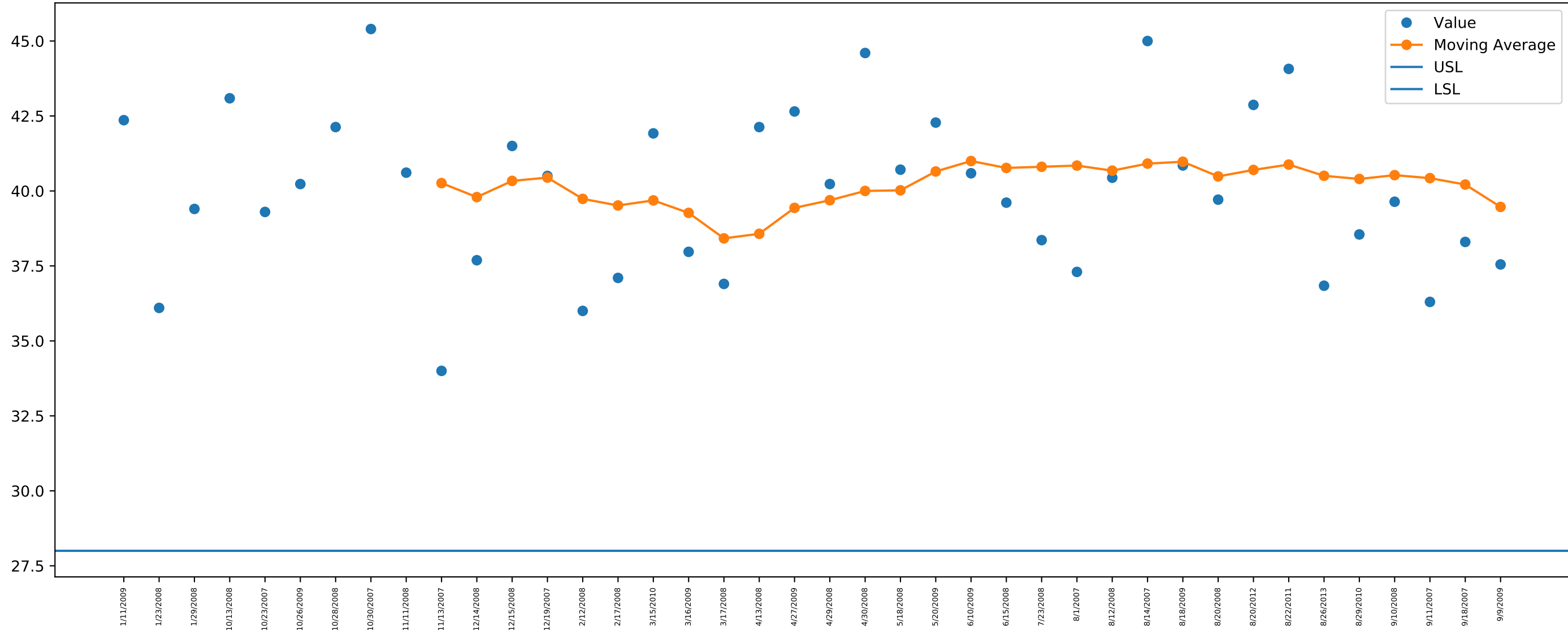
MET-000613Std Isoform 20 (16cm)
ACO
Individual Control Chart+Moving Average N=40
window=10



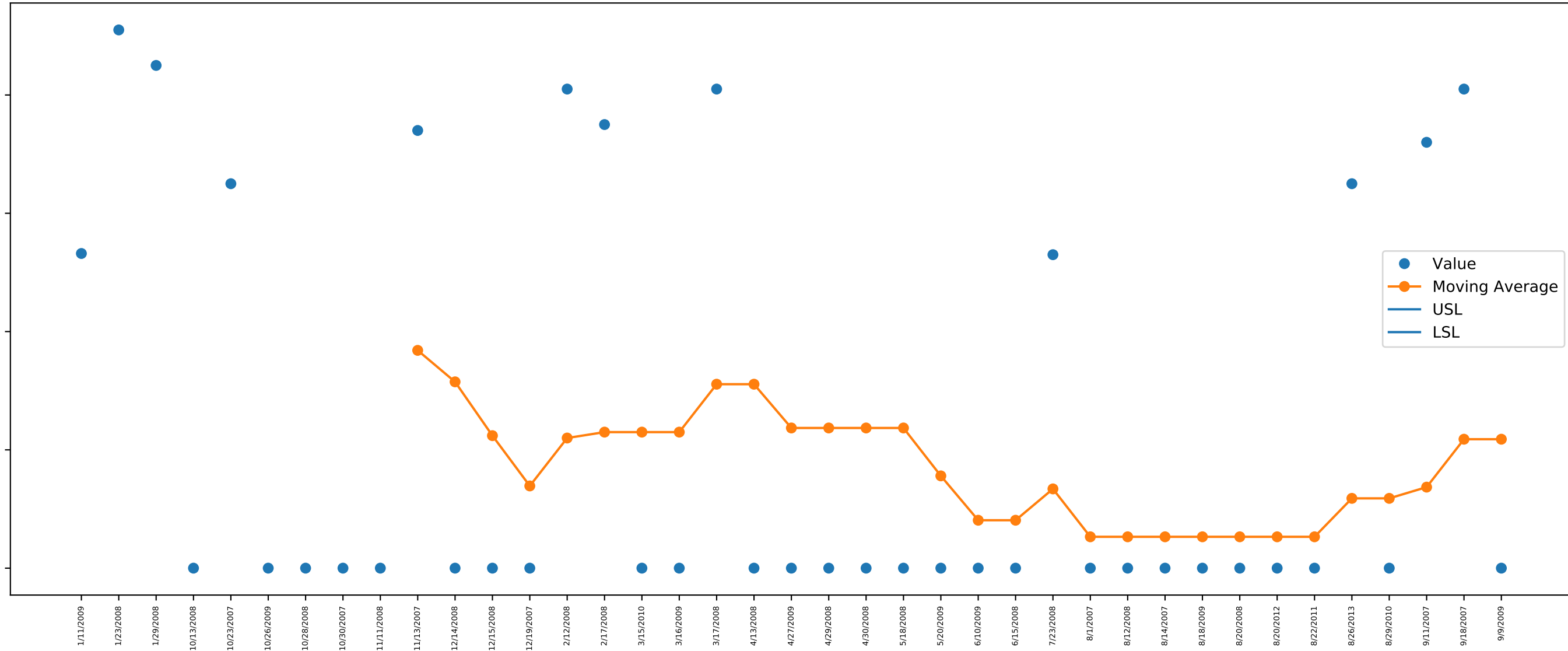
MET-000613Std Isoform 21 (16cm)
ACO
Individual Control Chart+Moving Average N=40
window=10



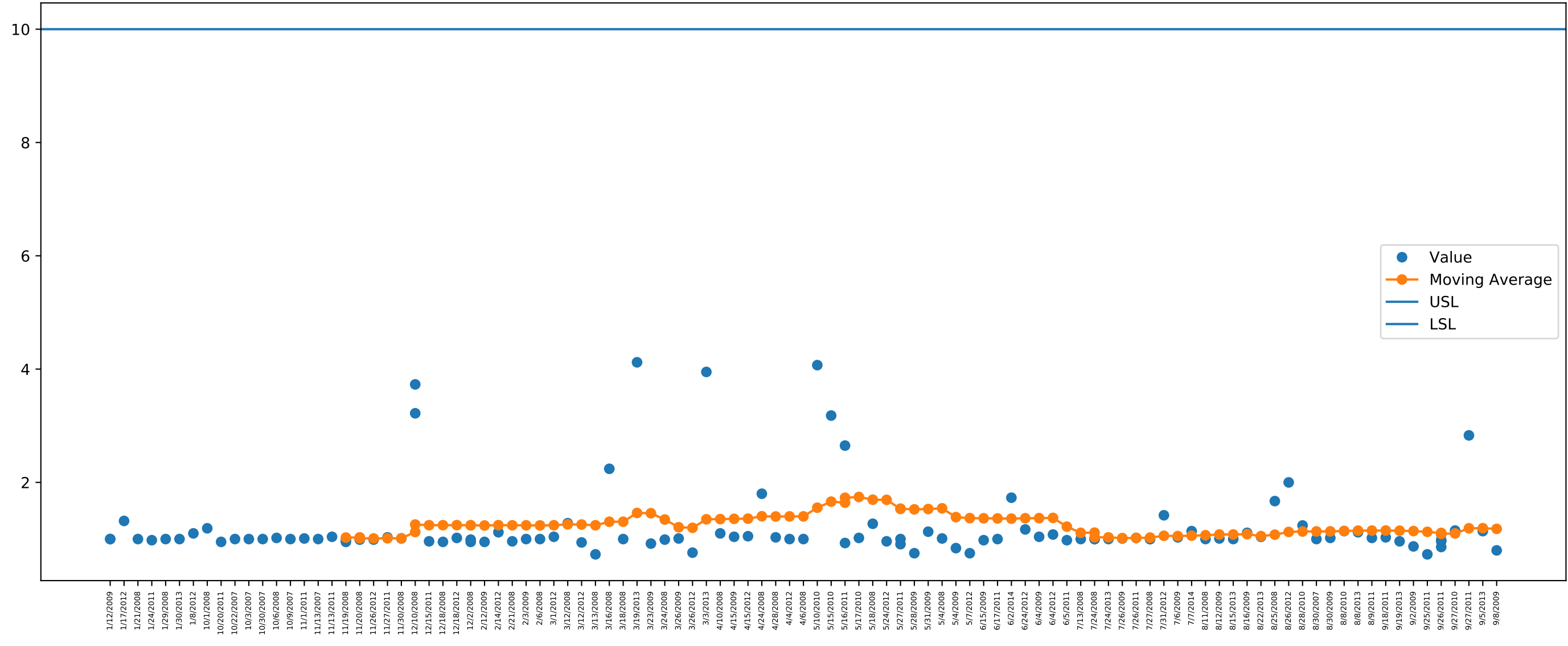
MET-000613Std Isoform 22 (16cm)
ACO
Individual Control Chart+Moving Average N=40
window=10



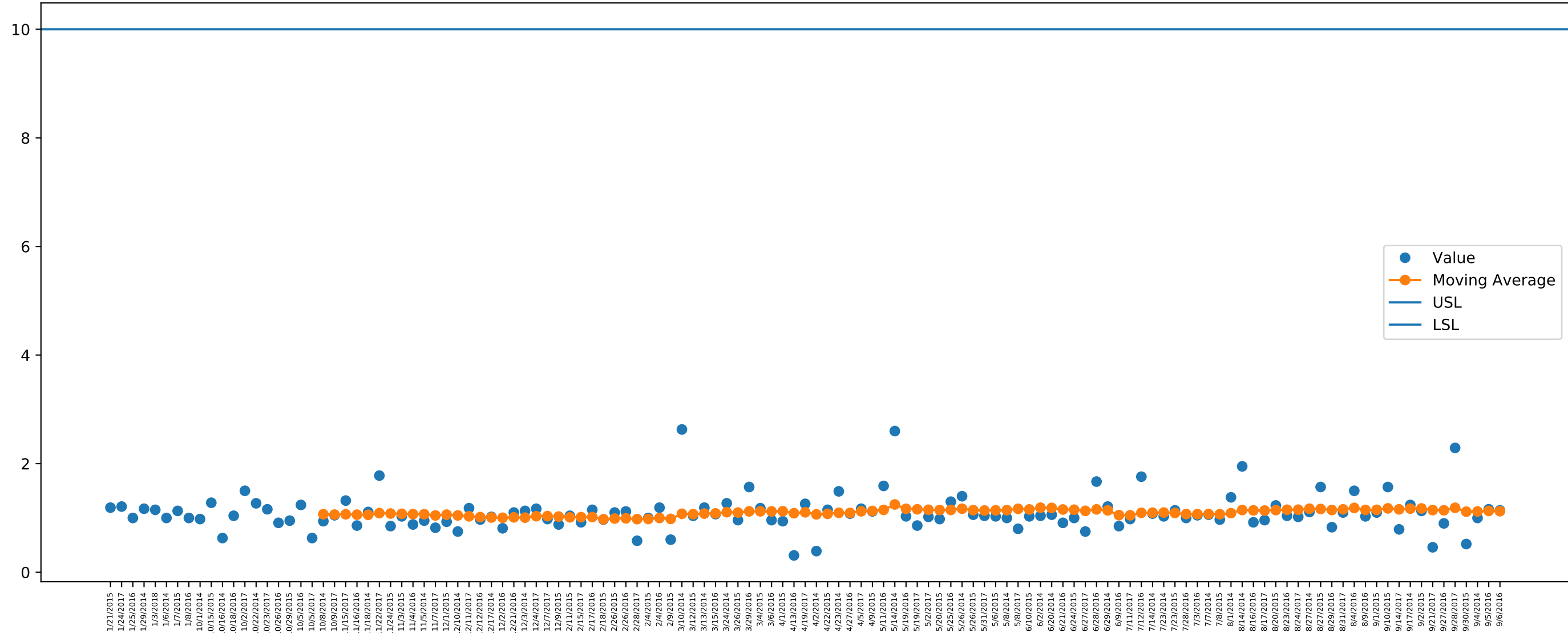
MET-000613Std Isoform 23 (16cm)
ACO
Individual Control Chart+Moving Average N=39
window=10



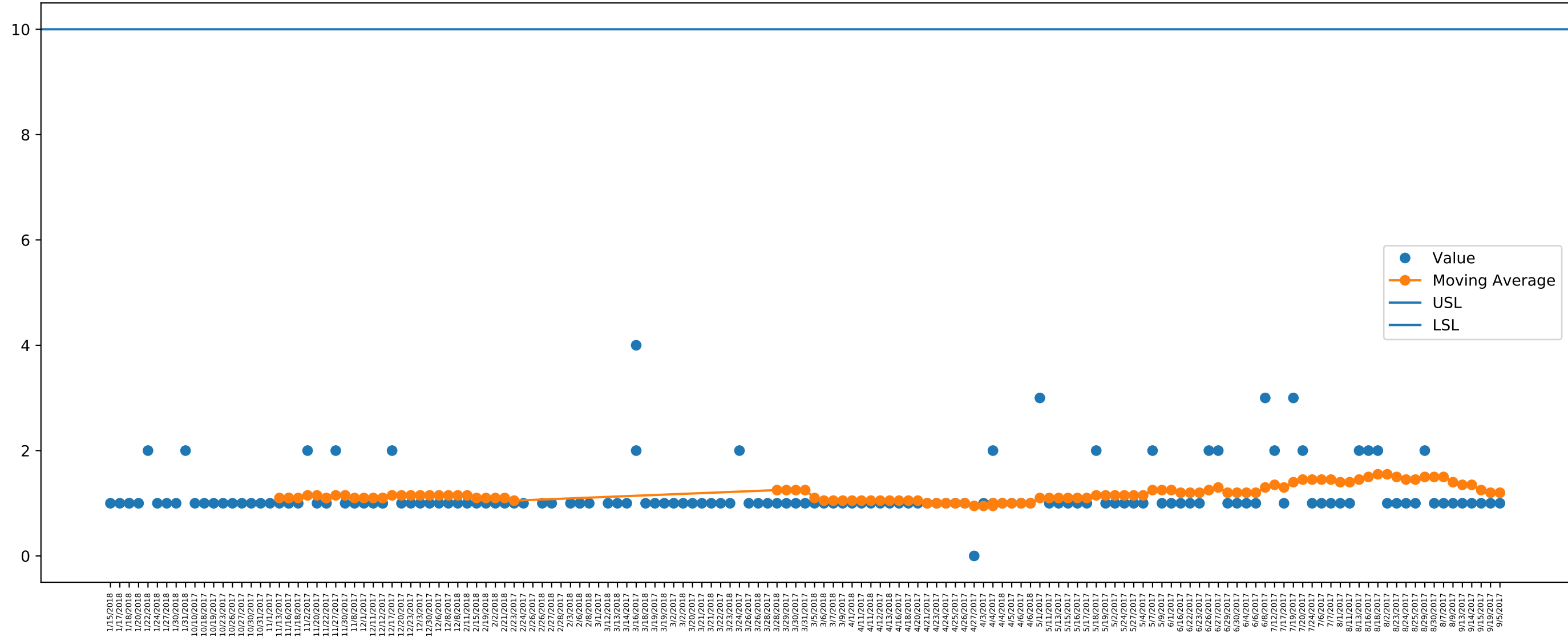
MET-000614Negative Control S/N
ACO
Individual Control Chart+Moving Average N=114
window=20



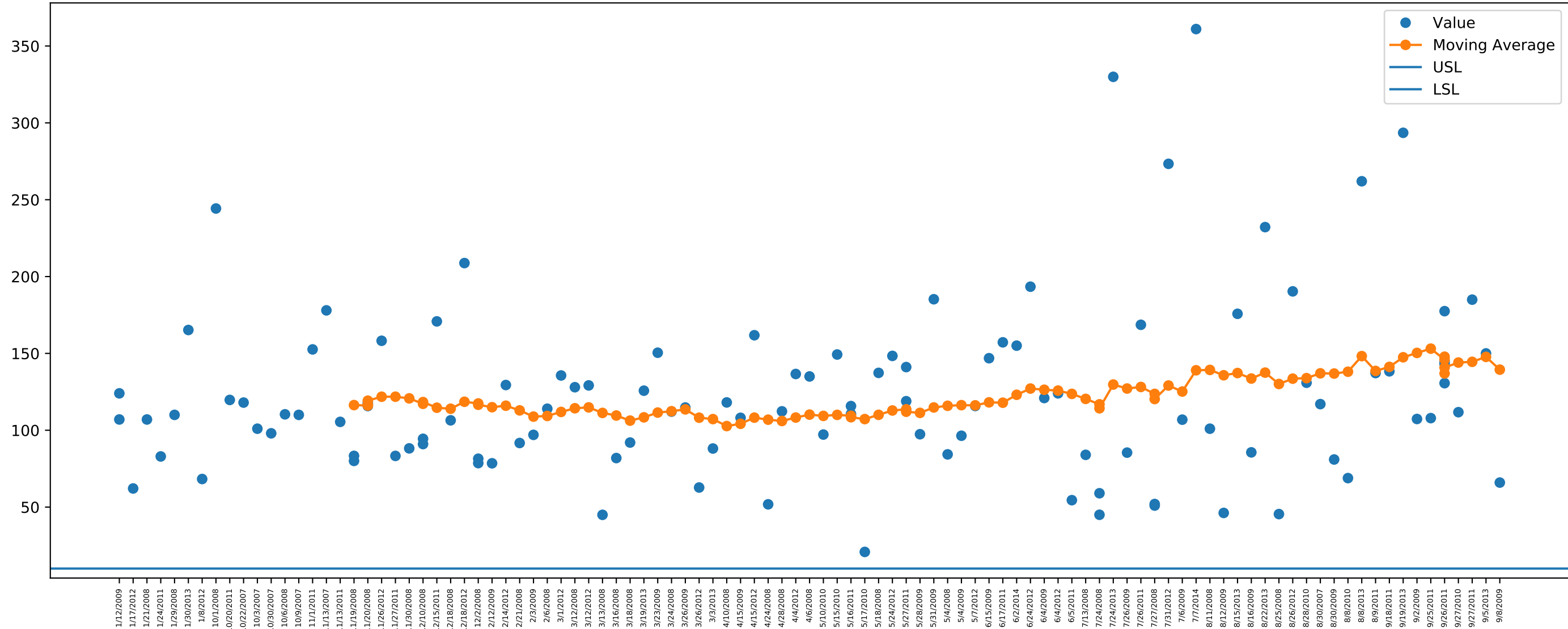
MET-000614Negative Control S/N
ADL
Individual Control Chart+Moving Average N=125
window=20



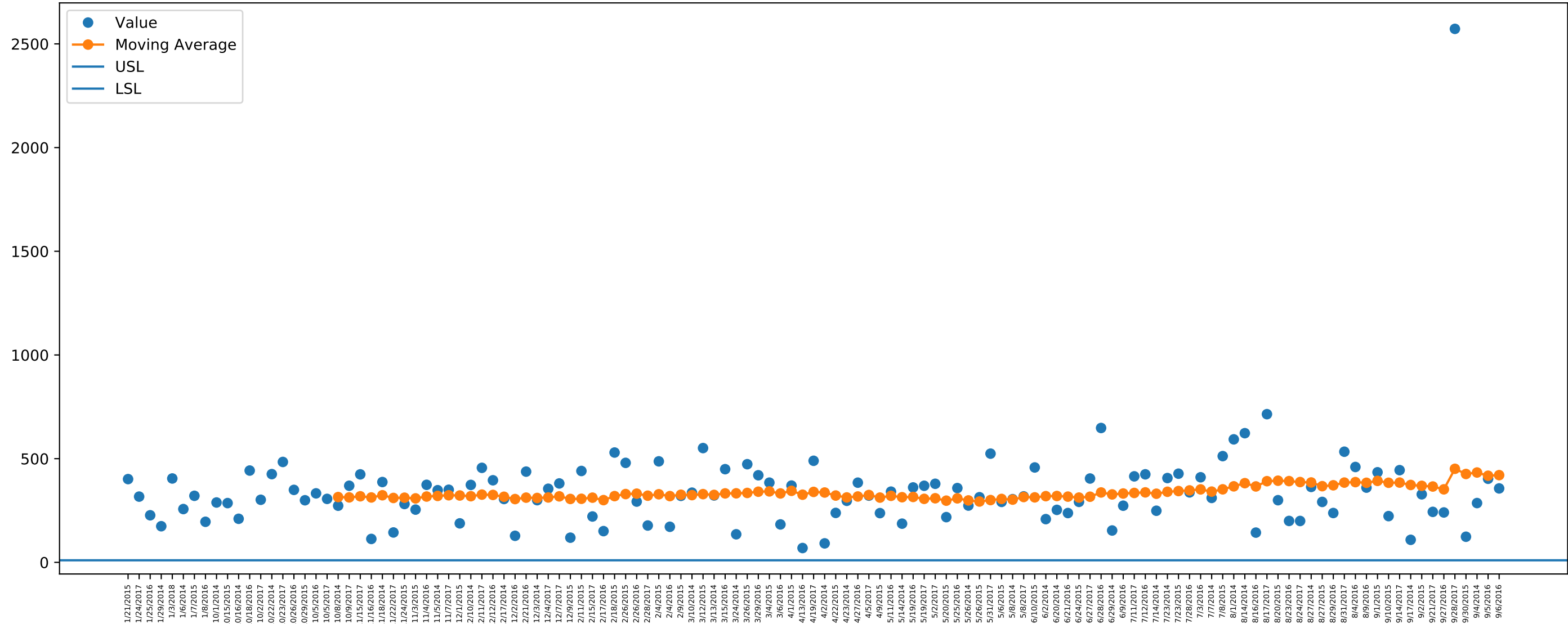
MET-000614Negative Control SN[T]
AML
Individual Control Chart+Moving Average N=157
window=20



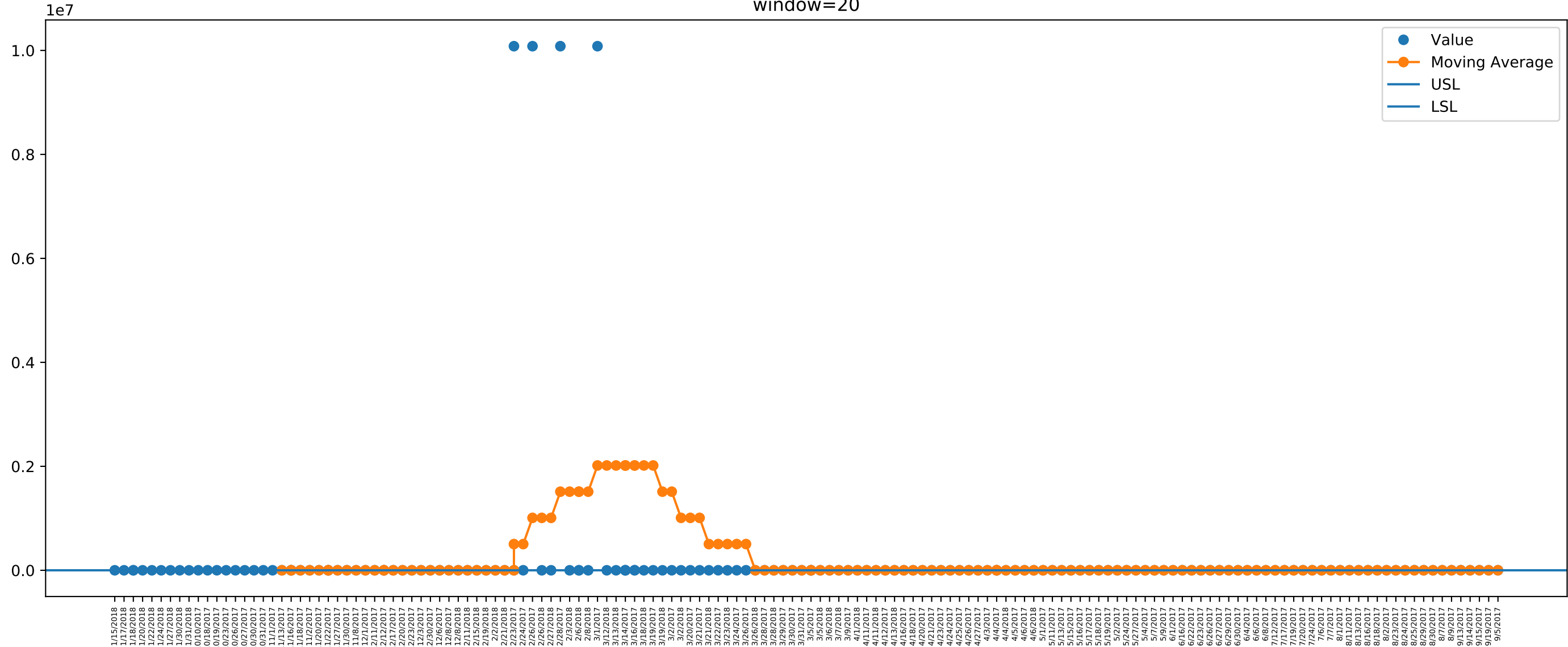
MET-000614Positive Control S/N
ACO
Individual Control Chart+Moving Average N=114
window=20



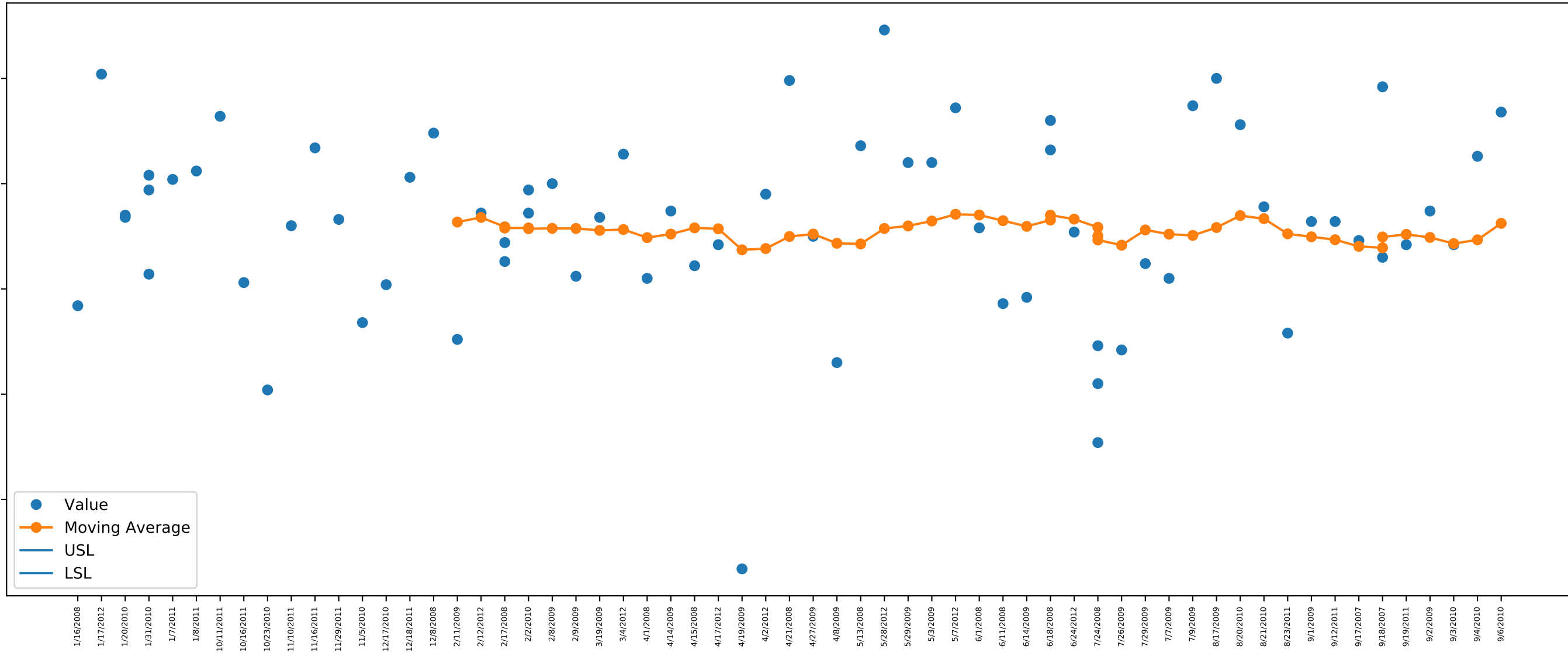
MET-000614Positive Control S/N
ADL
Individual Control Chart+Moving Average N=125
window=20



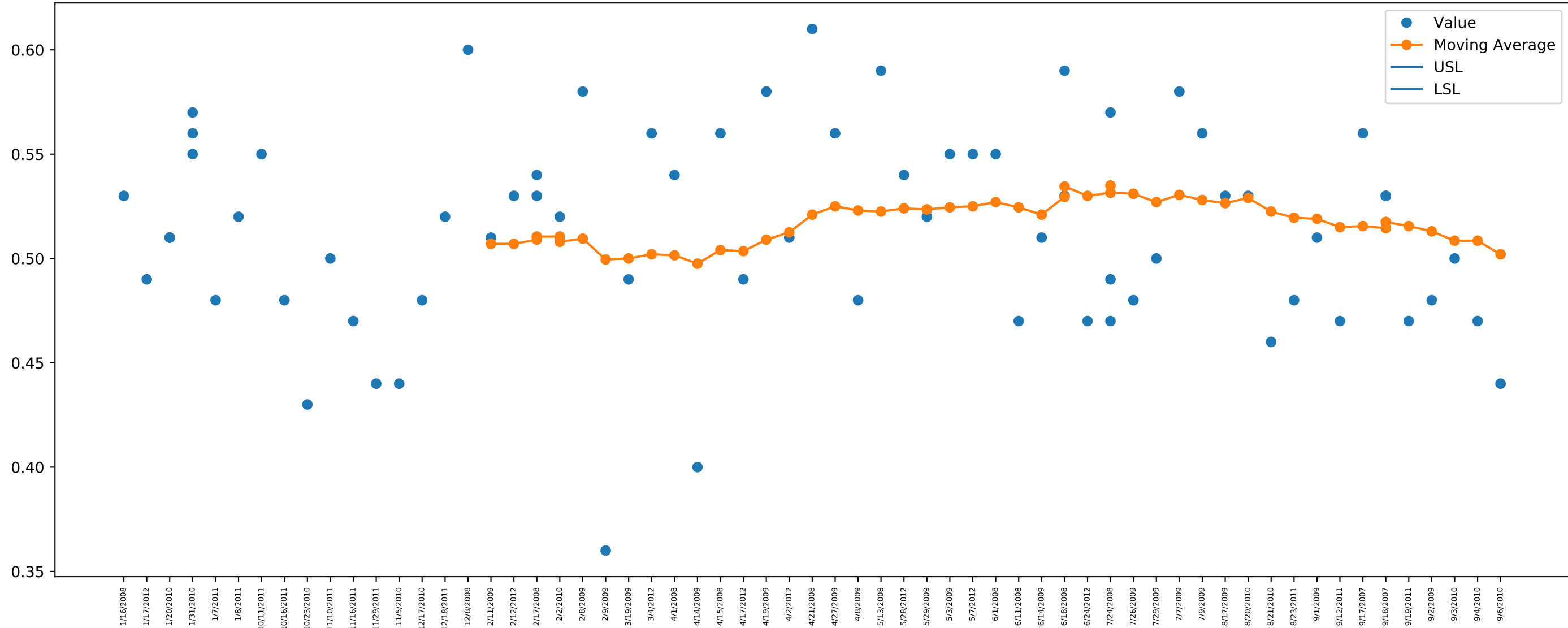
MET-000614Positive Control SN[T]
AML
Individual Control Chart+Moving Average N=161
window=20



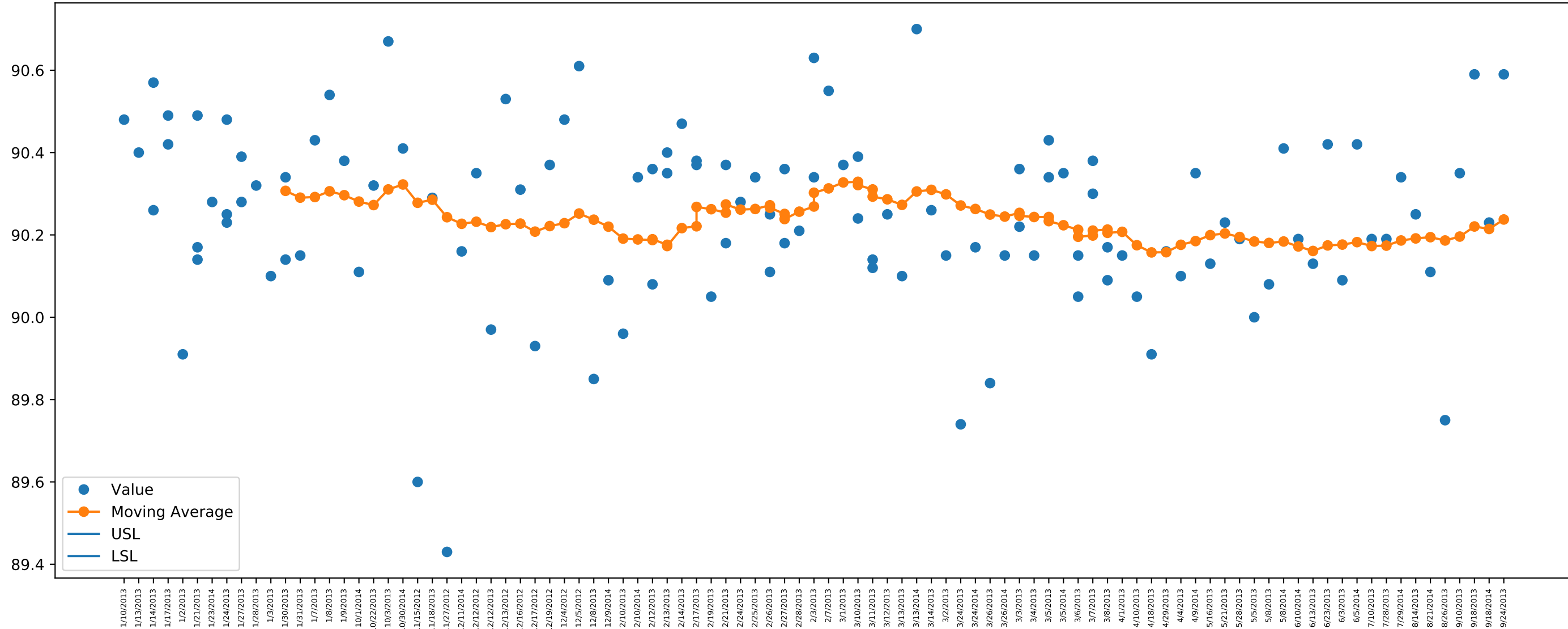
MET-000636High Control Result
ACO
Individual Control Chart+Moving Average N=70
window=20



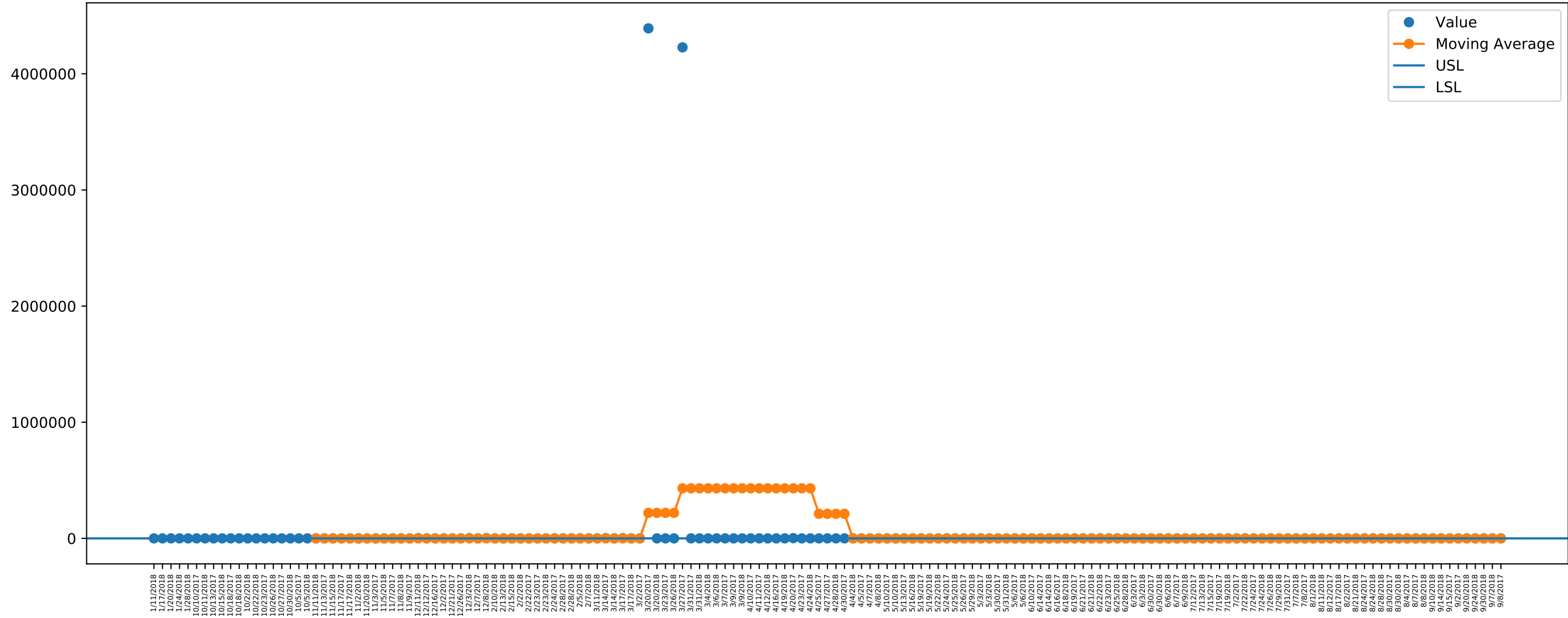
MET-000636Low Control Result
ACO
Individual Control Chart+Moving Average N=70
window=20



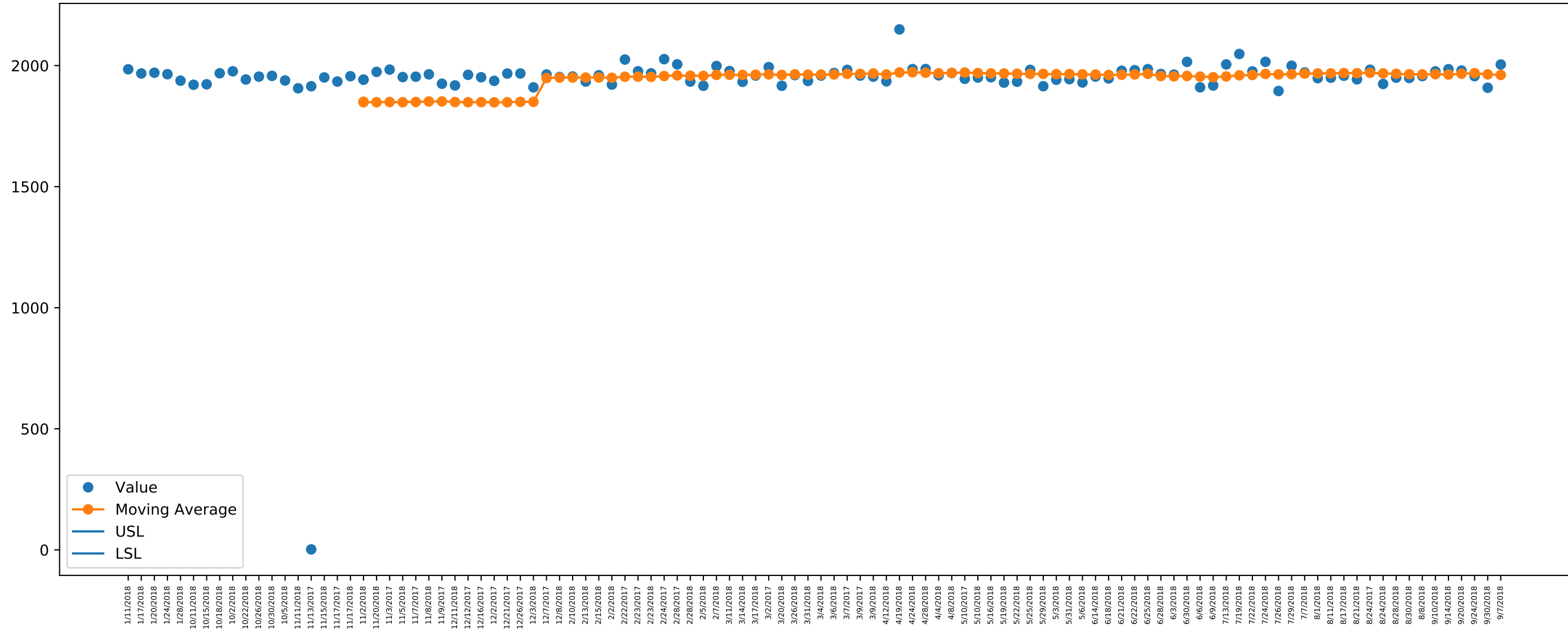
MET-000661Avg % Main Peak Area First 6 Ref Stds
ACO
Individual Control Chart+Moving Average N=117
window=20



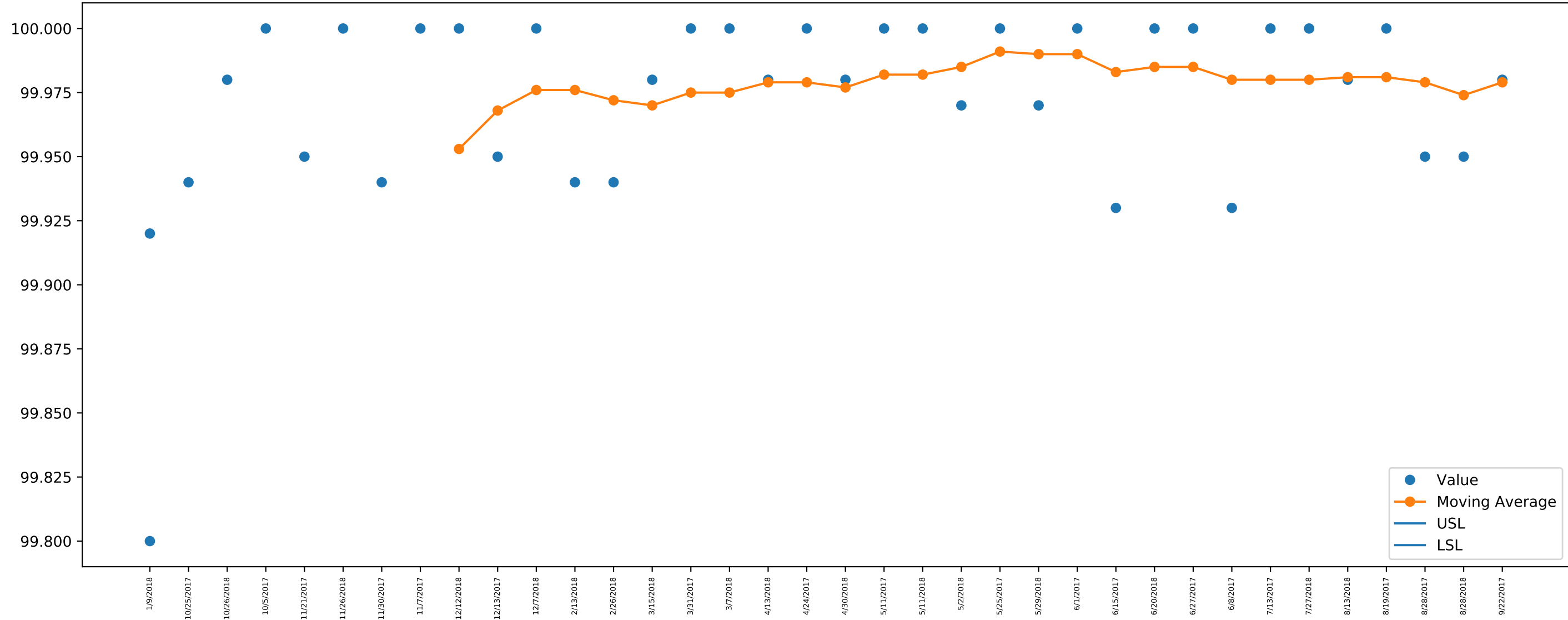
MET-000664Avg Ref Standard strength[T]
AML
Individual Control Chart+Moving Average N=160
window=20



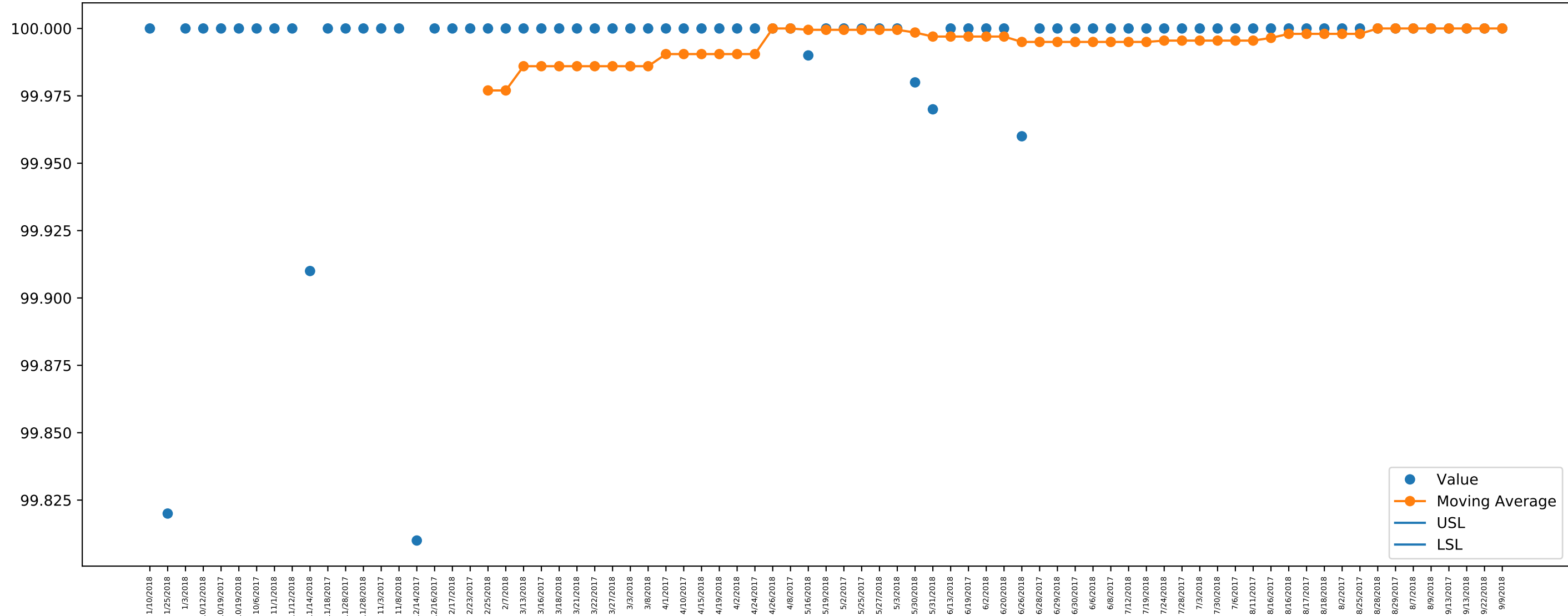
MET-000664Control Strength [ug_mL][T]
AML
Individual Control Chart+Moving Average N=108
window=20



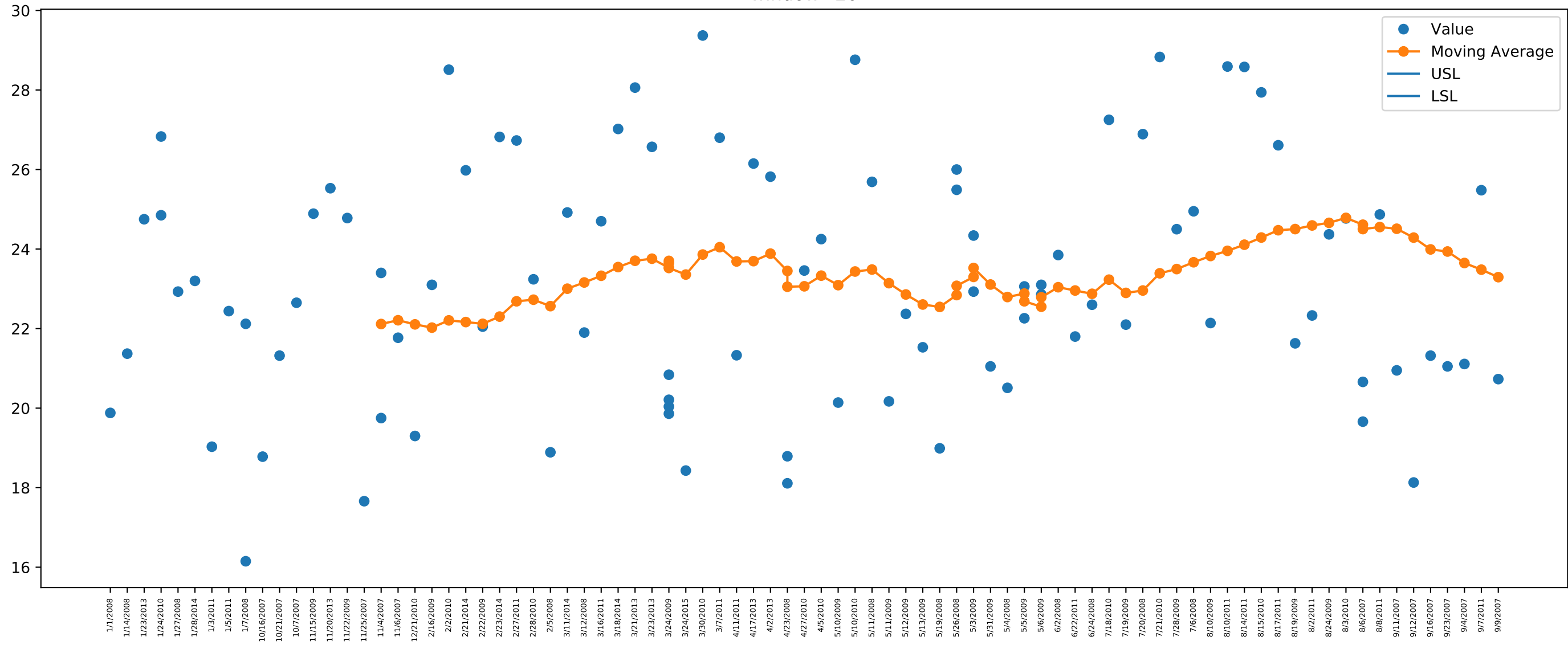
MET-000668Avg Monomer Purity[T]
ADL
Individual Control Chart+Moving Average N=37
window=10



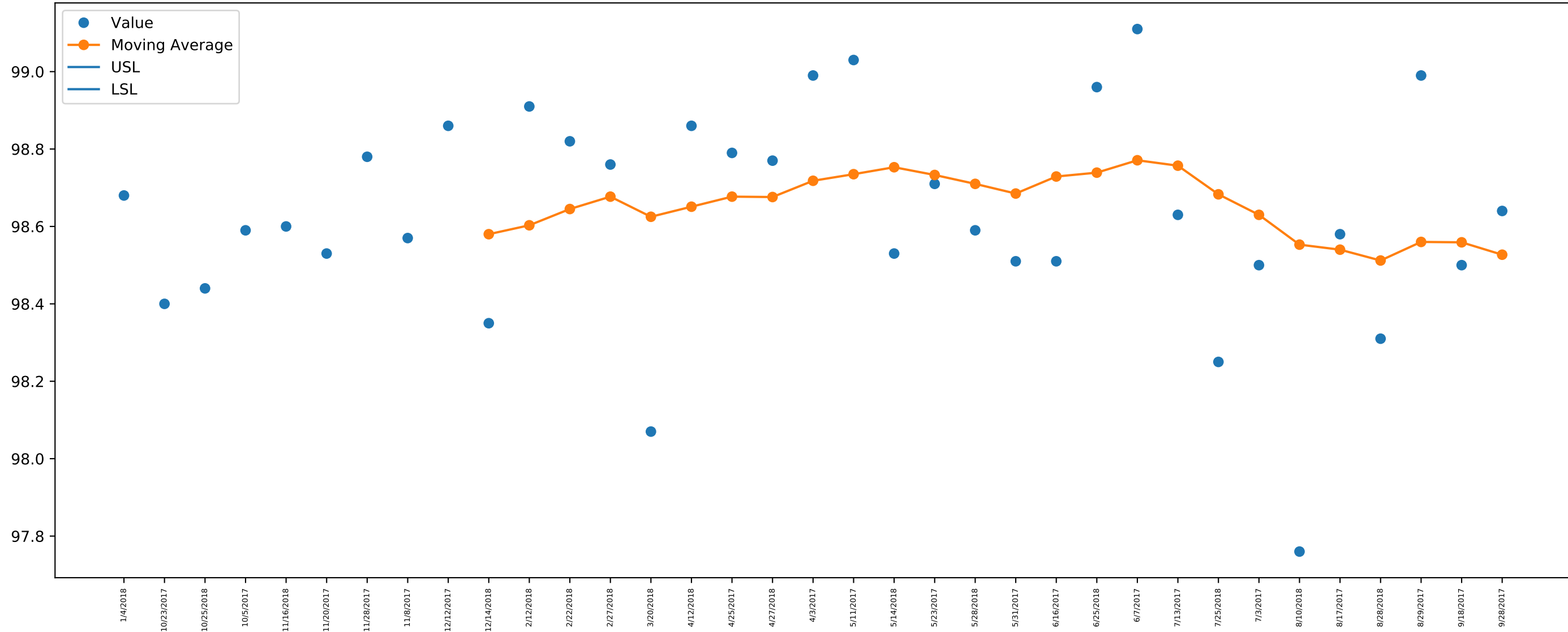
MET-000668Avg Monomer Purity[T]
AML
Individual Control Chart+Moving Average N=77
window=20



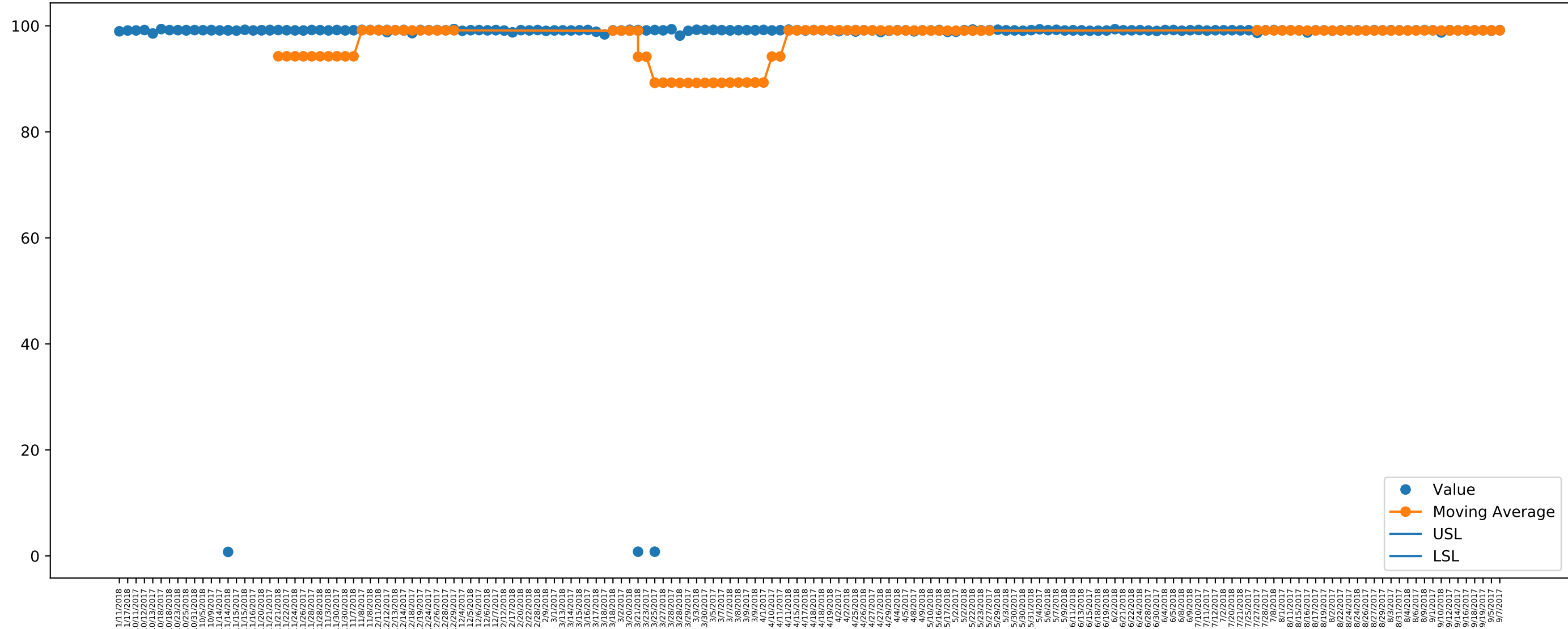
MET-000682Control Result
ACO
Individual Control Chart+Moving Average N=95
window=20



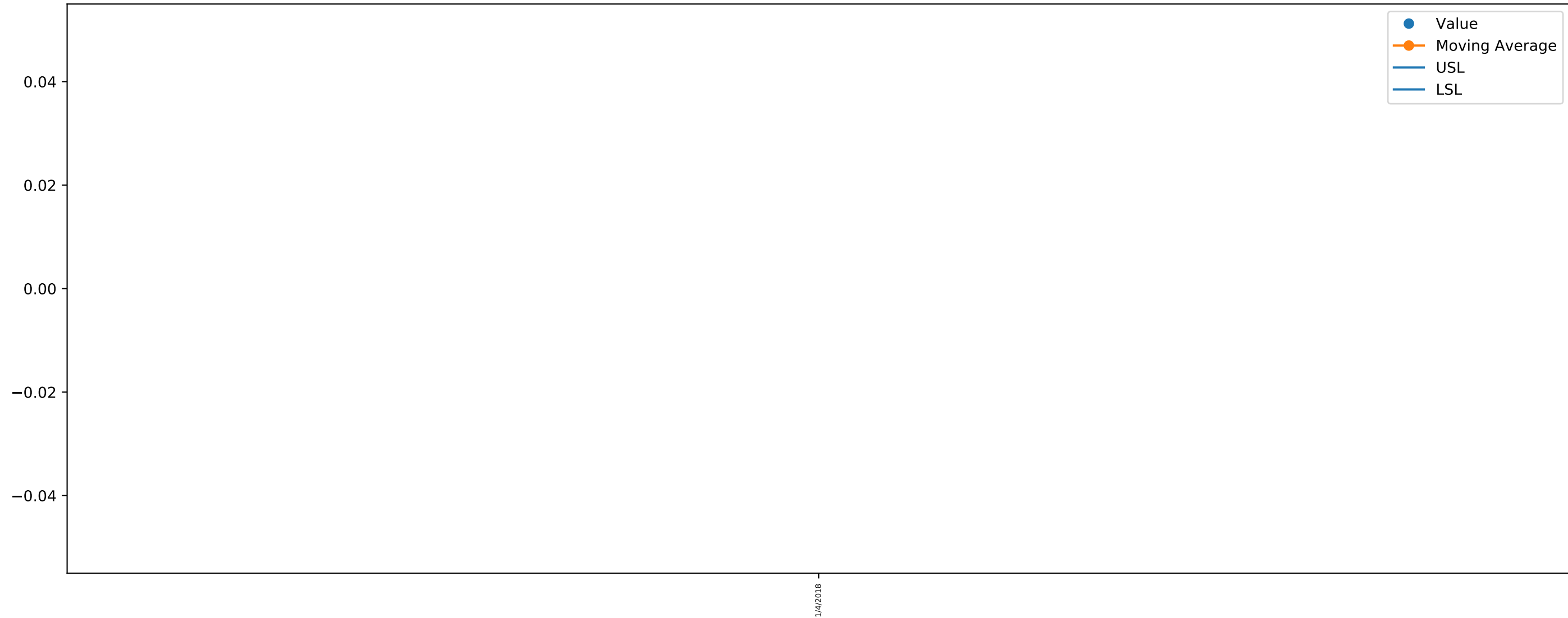
MET-000687Avg Main Peak Purity[T]
ADL
Individual Control Chart+Moving Average N=35
window=10



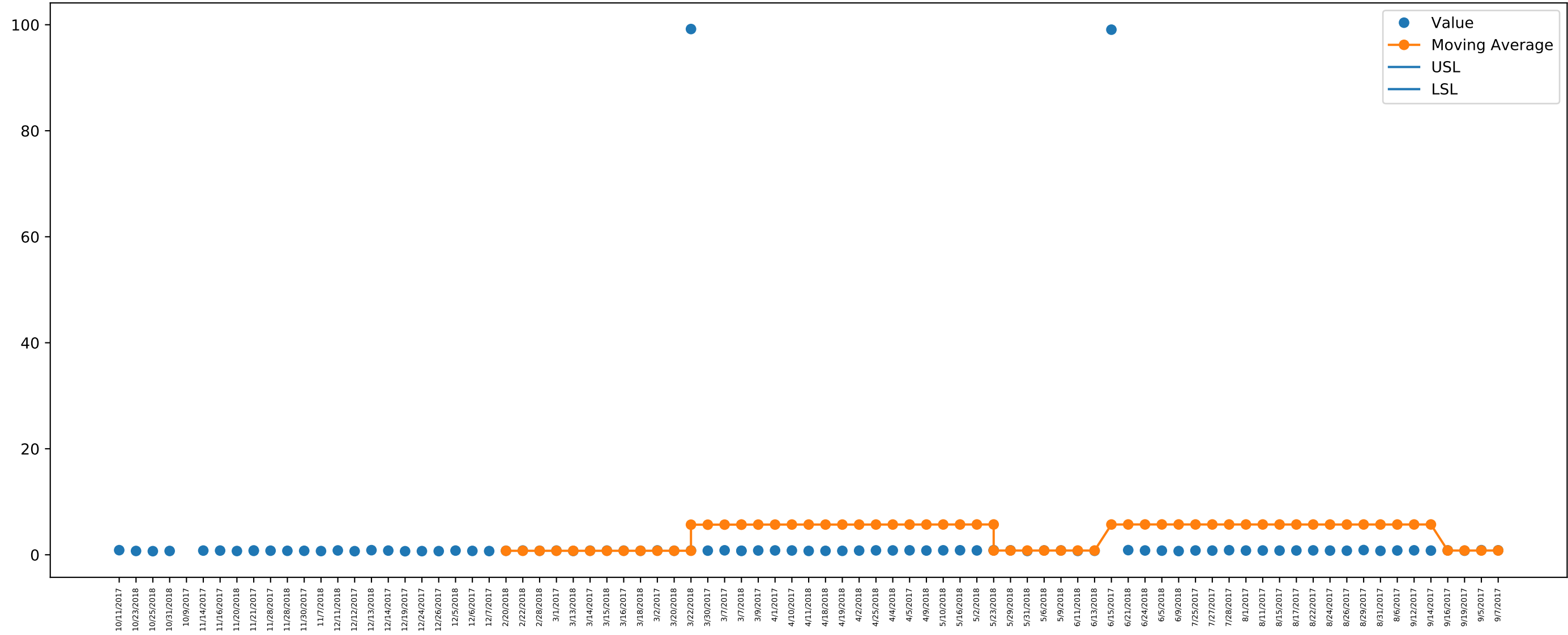
MET-000687Avg Main Peak Purity[T]
AML
Individual Control Chart+Moving Average N=200
window=20



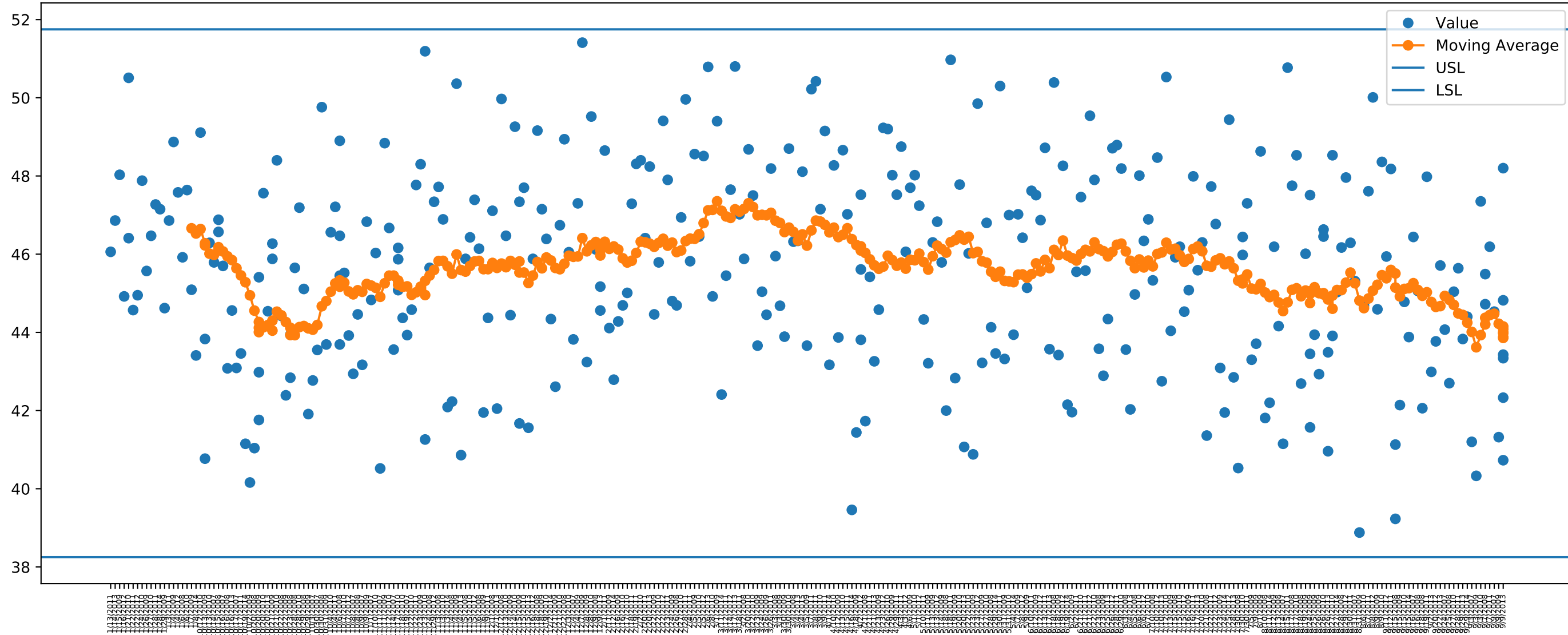
MET-000687Pct Main Peak CM Eluate[T]
ADL
Individual Control Chart+Moving Average N=31
window=10



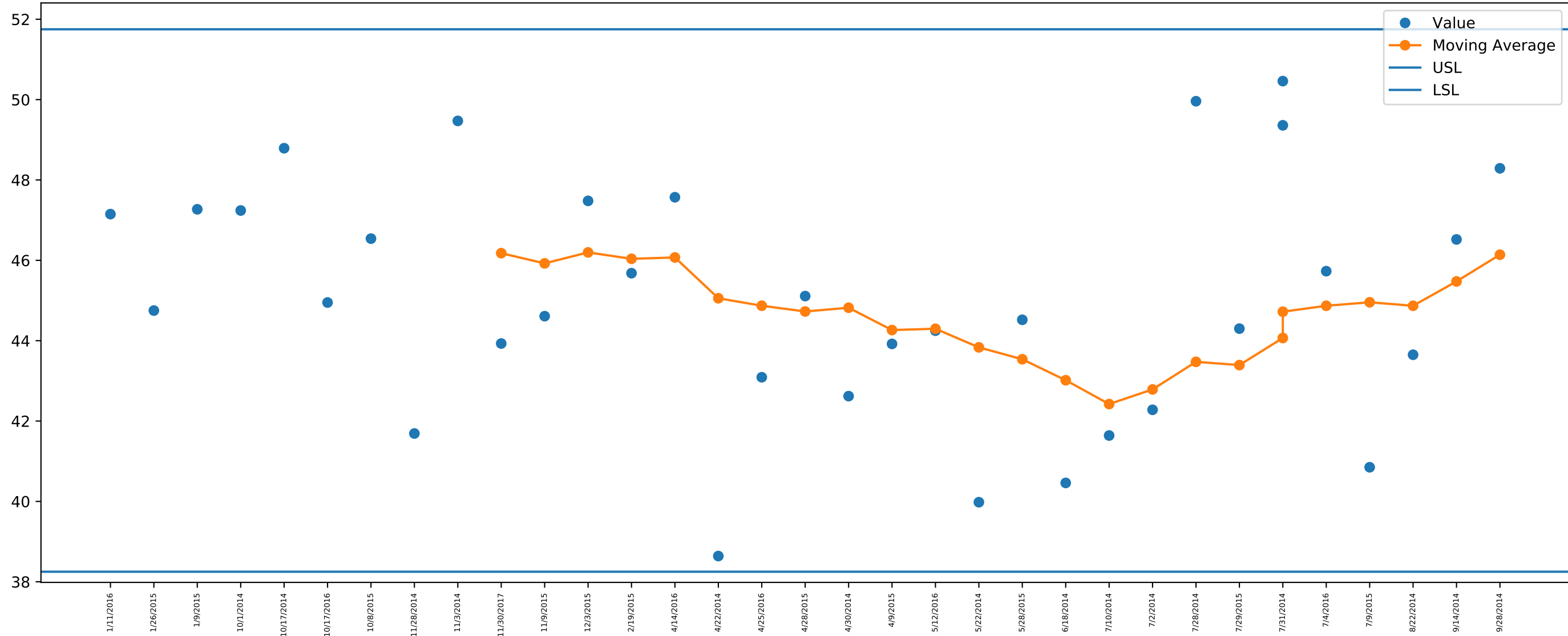
MET-000687Pct Reduced Peak DE Eluate[T]
AML
Individual Control Chart+Moving Average N=87
window=20



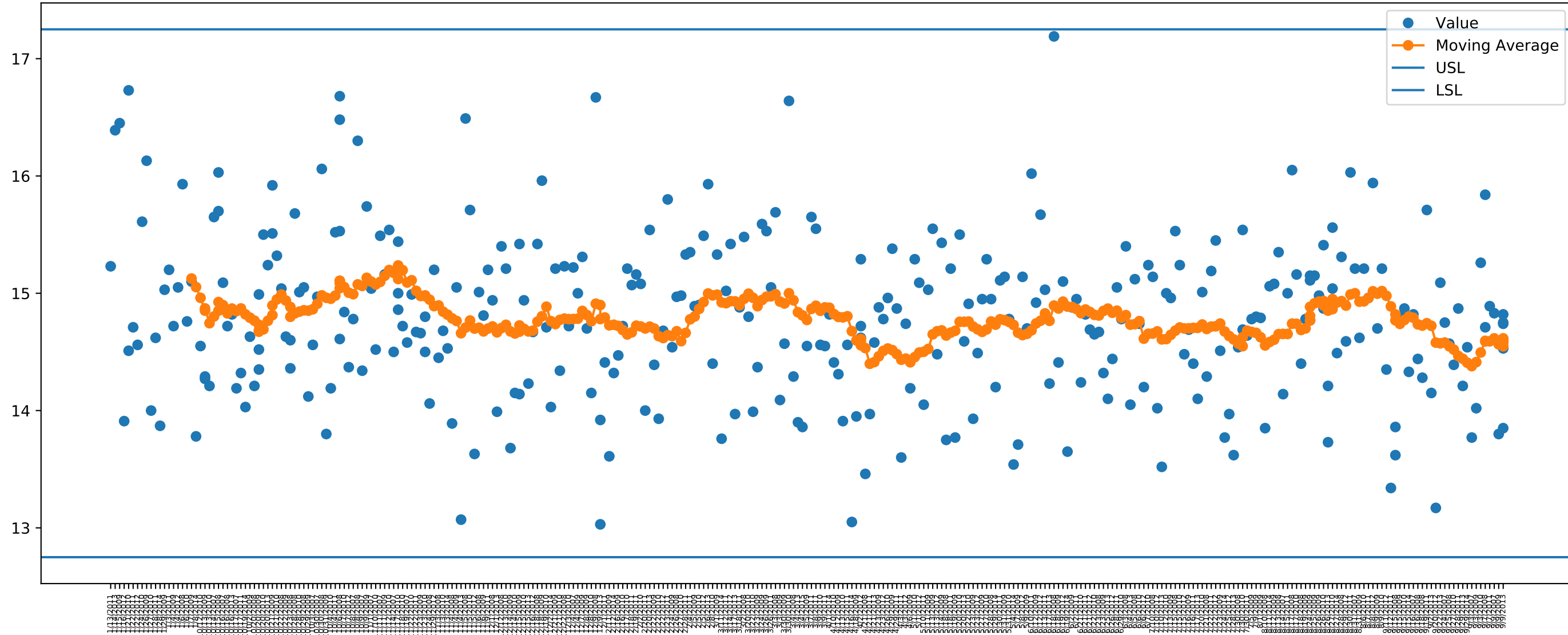
MET-000688Control 1 Result
ACO
Individual Control Chart+Moving Average N=341
window=20



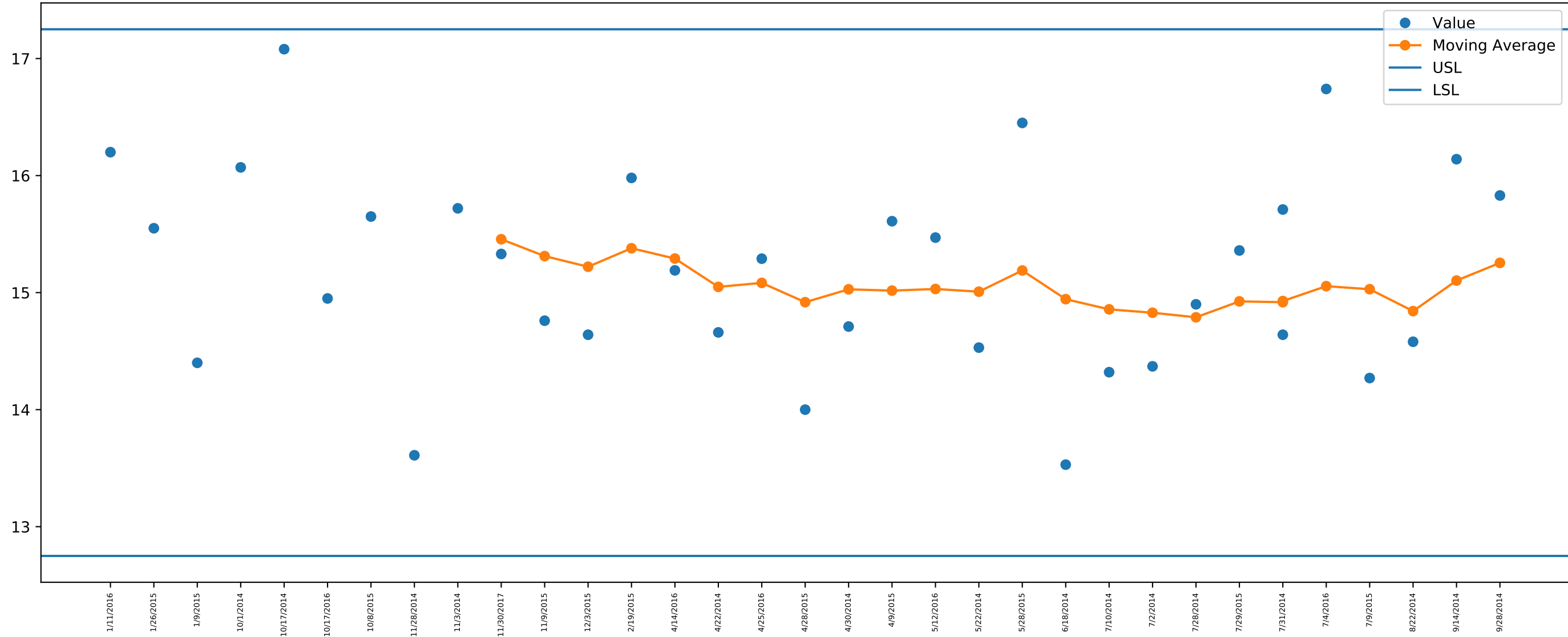
MET-000688Control 1 Result
ADL
Individual Control Chart+Moving Average N=34
window=10



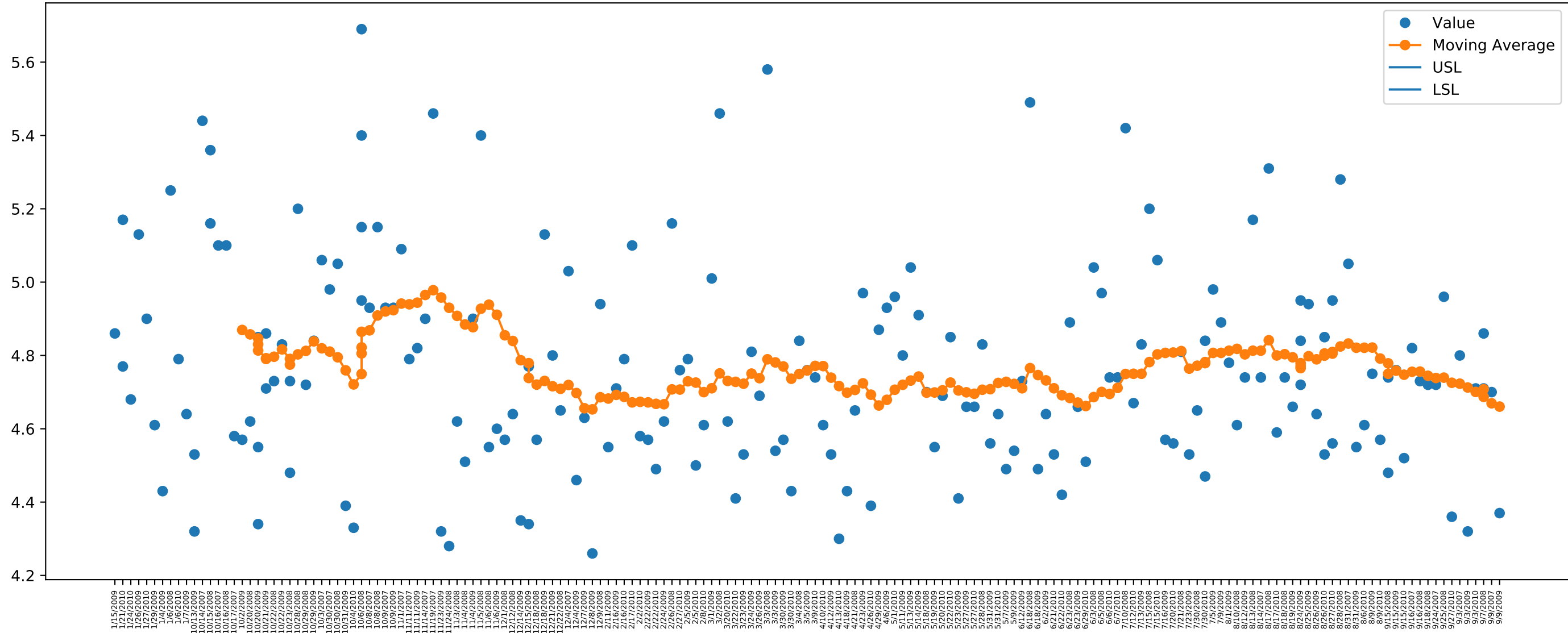
MET-000688Control 2 Result
ACO
Individual Control Chart+Moving Average N=341
window=20



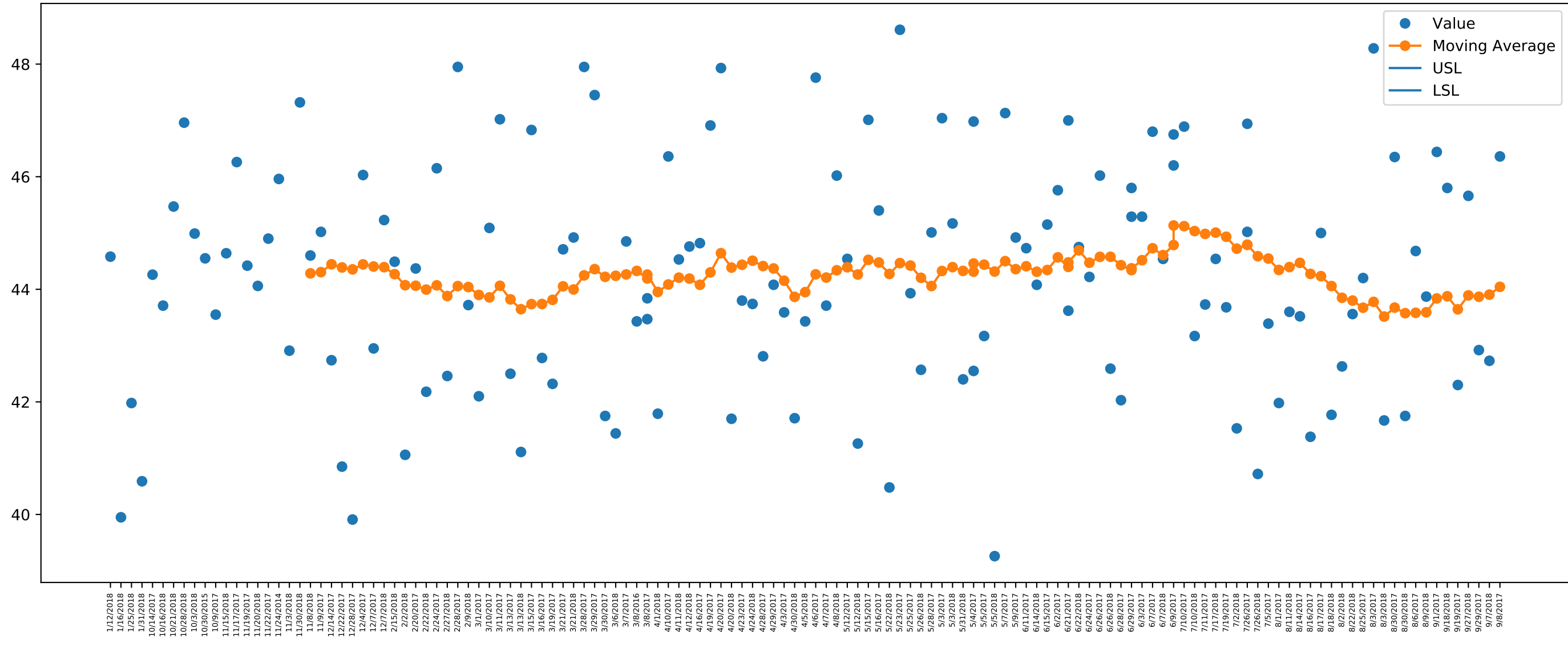
MET-000688Control 2 Result
ADL
Individual Control Chart+Moving Average N=34
window=10



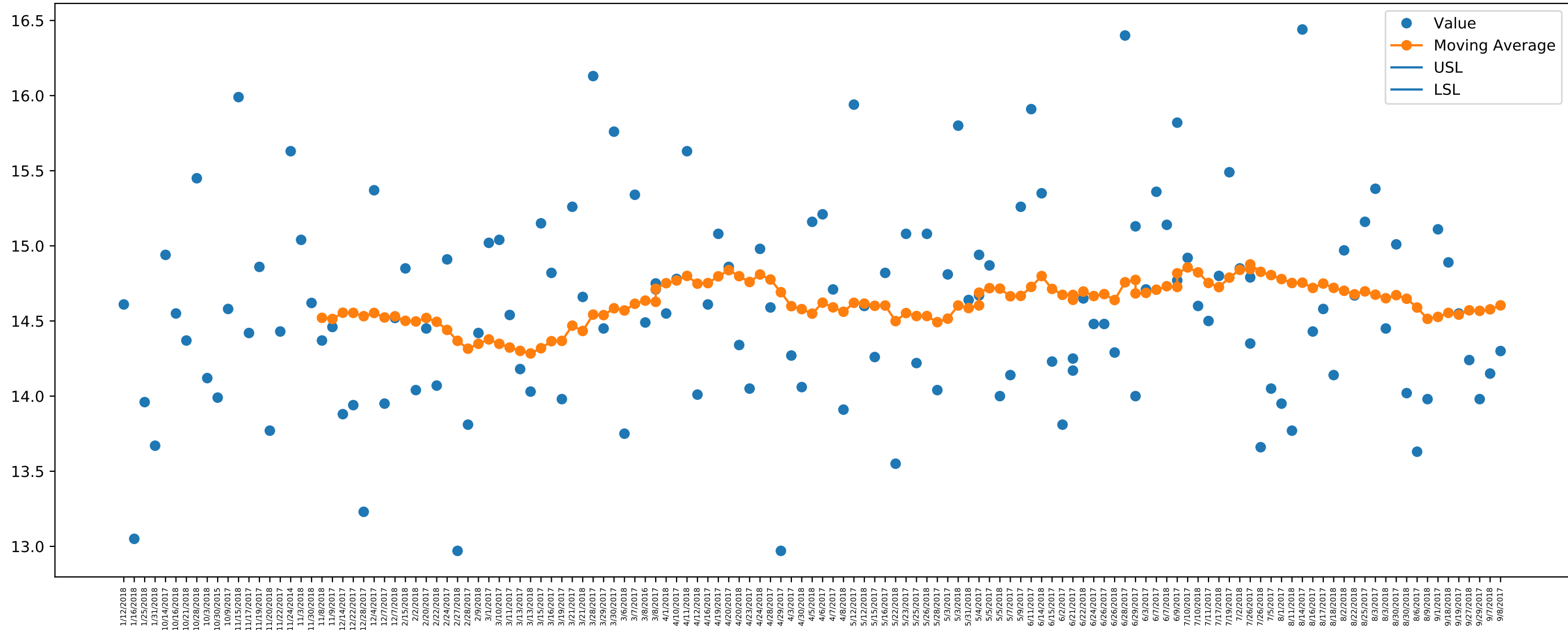
MET-000688Control 3 Result
ACO
Individual Control Chart+Moving Average N=193
window=20



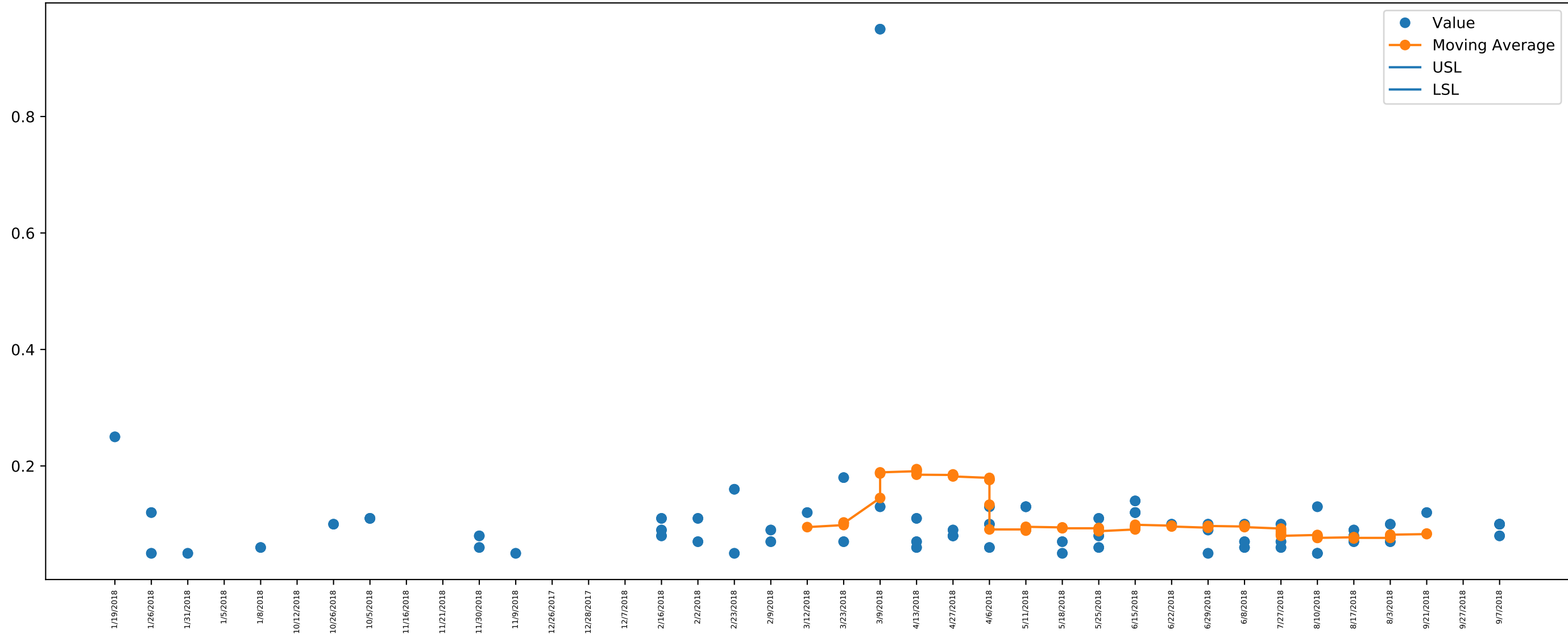
MET-000688Ctrl 1 Avg Conc mU_mL[T]
AML
Individual Control Chart+Moving Average N=139
window=20



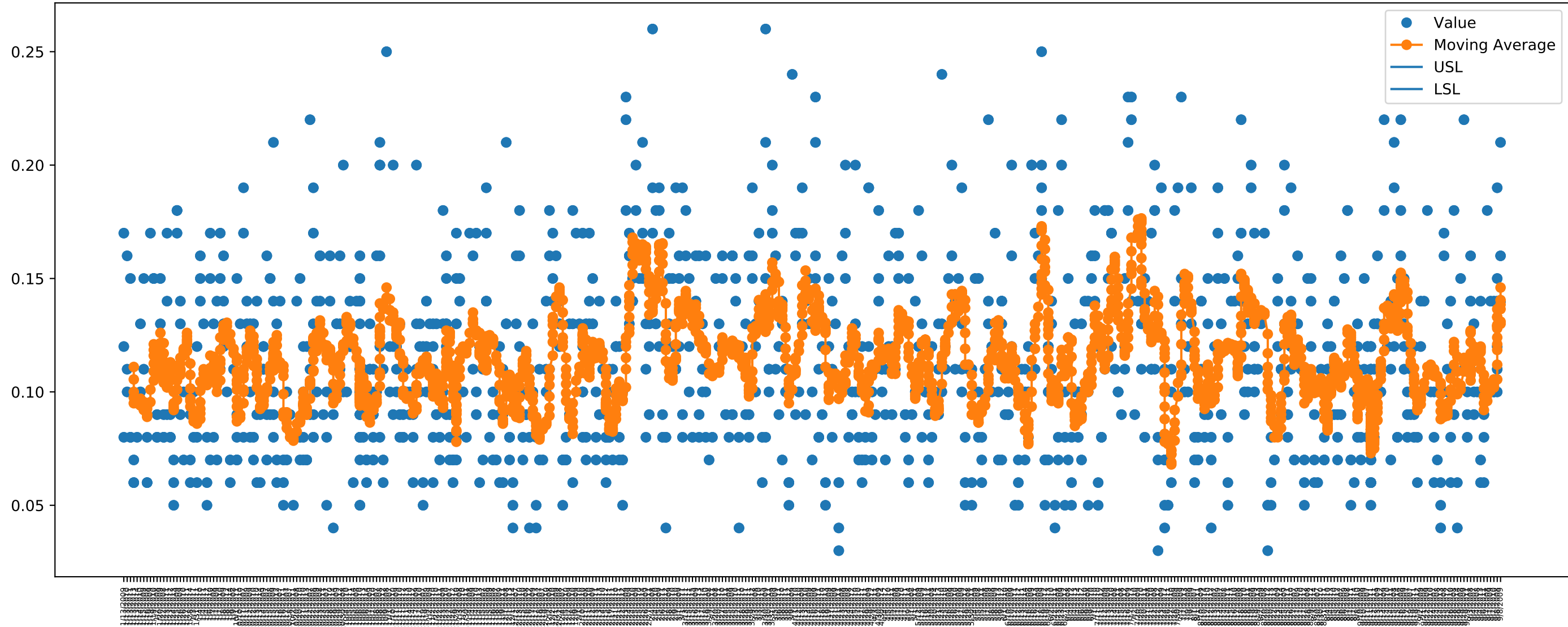
MET-000688Ctrl 2 Avg Conc mU_mL[T]
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Individual Control Chart+Moving Average N=139
window=20



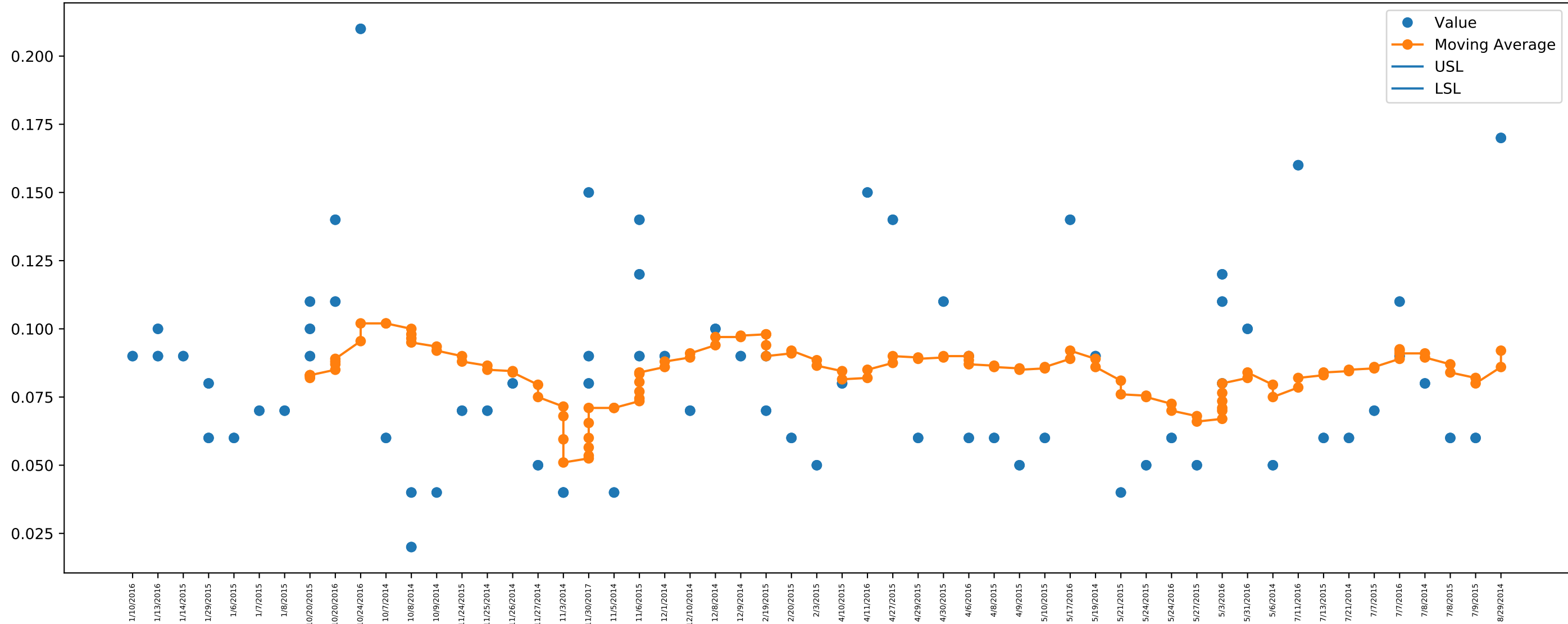
MET-000702Control L Value[T]
AML
Individual Control Chart+Moving Average N=176
window=20



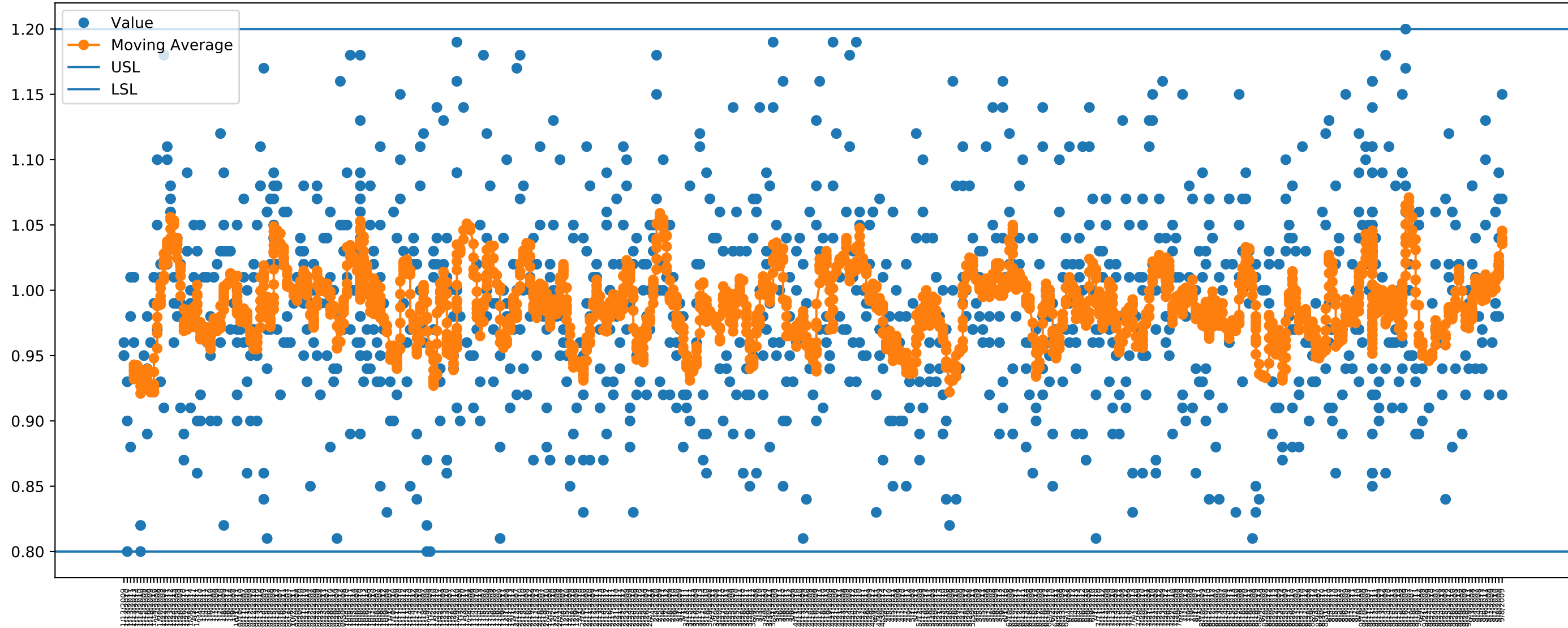
MET-000702Control L-value
ACO
Individual Control Chart+Moving Average N=2378
window=20



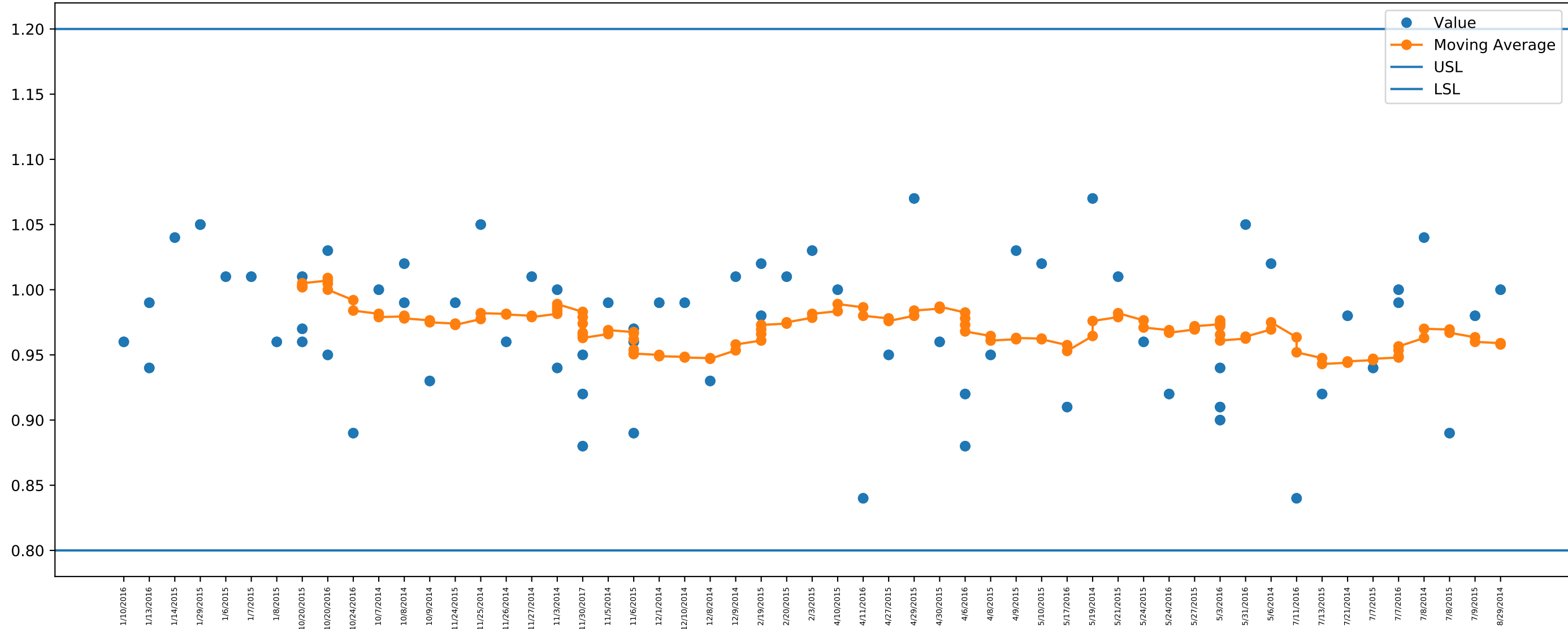
MET-000702Control L-value
ADL
Individual Control Chart+Moving Average N=142
window=20



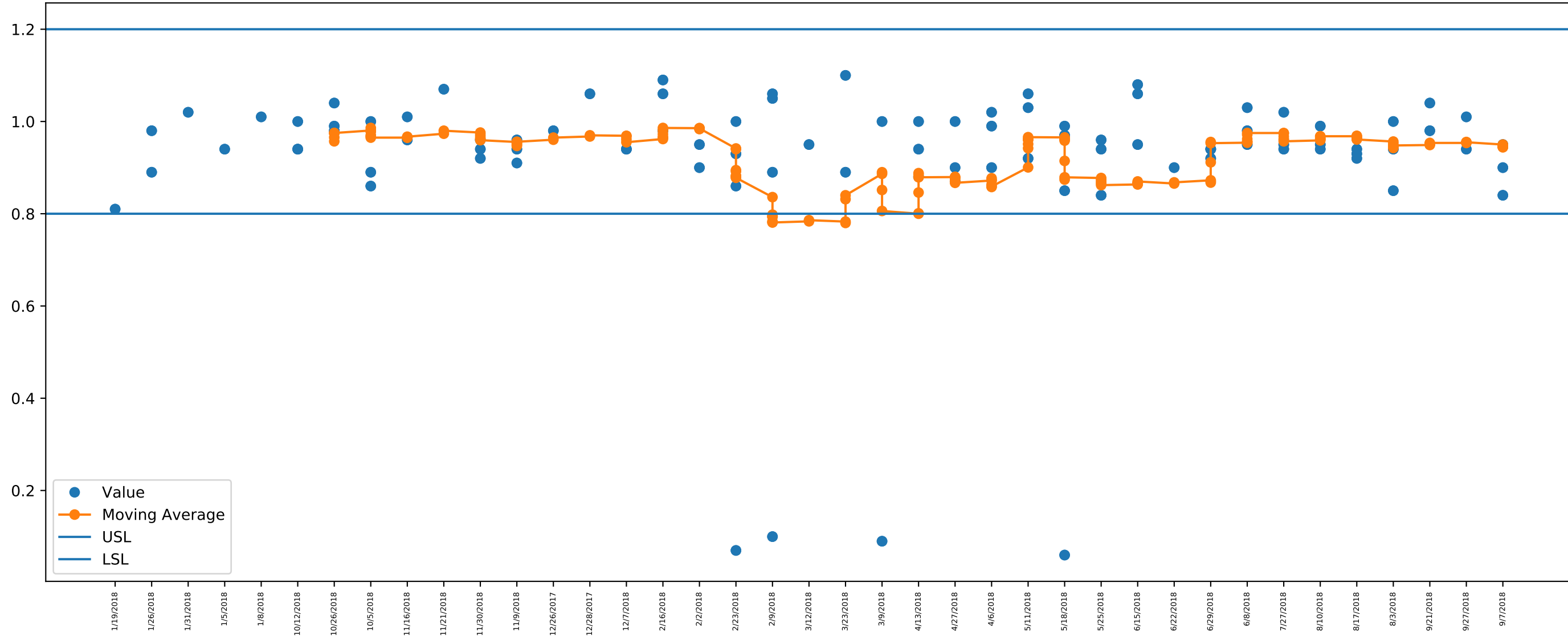
MET-000702Control Potency
ACO
Individual Control Chart+Moving Average N=2378
window=20



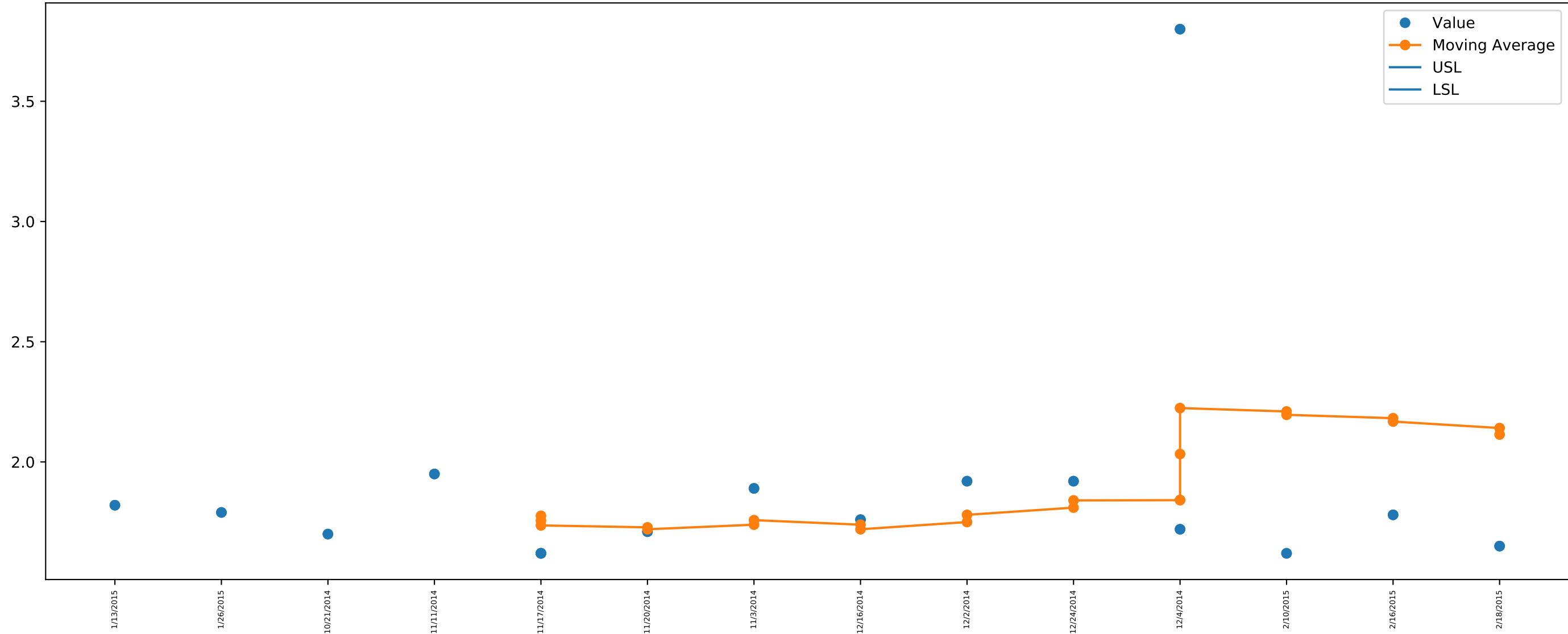
MET-000702Control Potency
ADL
Individual Control Chart+Moving Average N=142
window=20



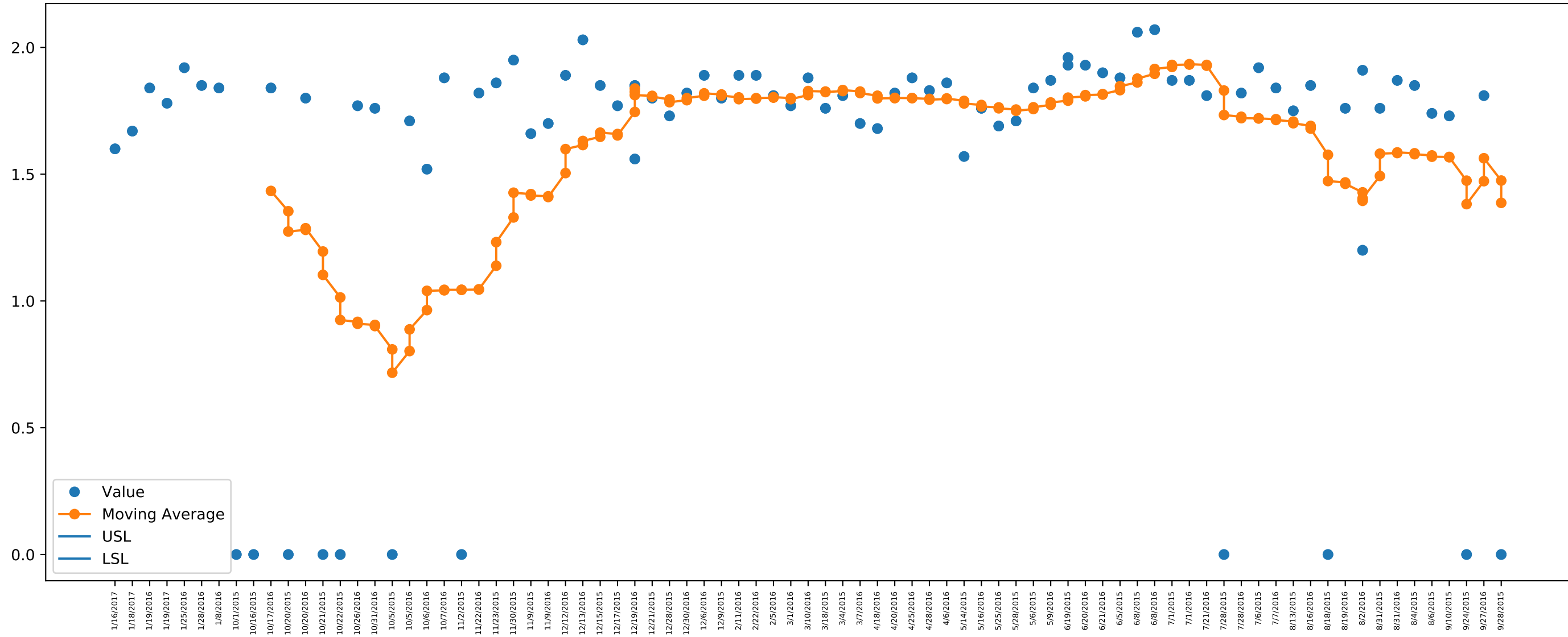
MET-000702Ctl Relative pot [RelPot][T]
AML
Individual Control Chart+Moving Average N=188
window=20



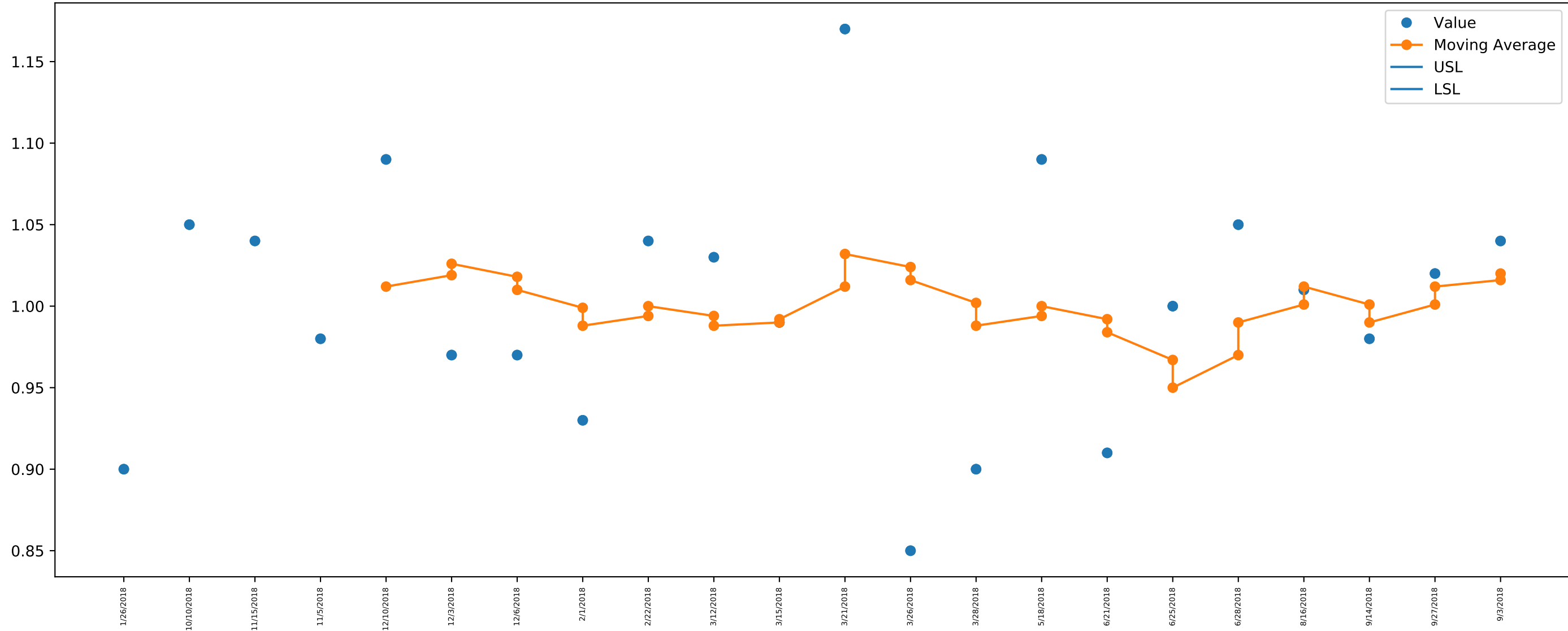
MET-000718Assay Ctrl Result U/mg[T]
AML
Individual Control Chart+Moving Average N=32
window=10



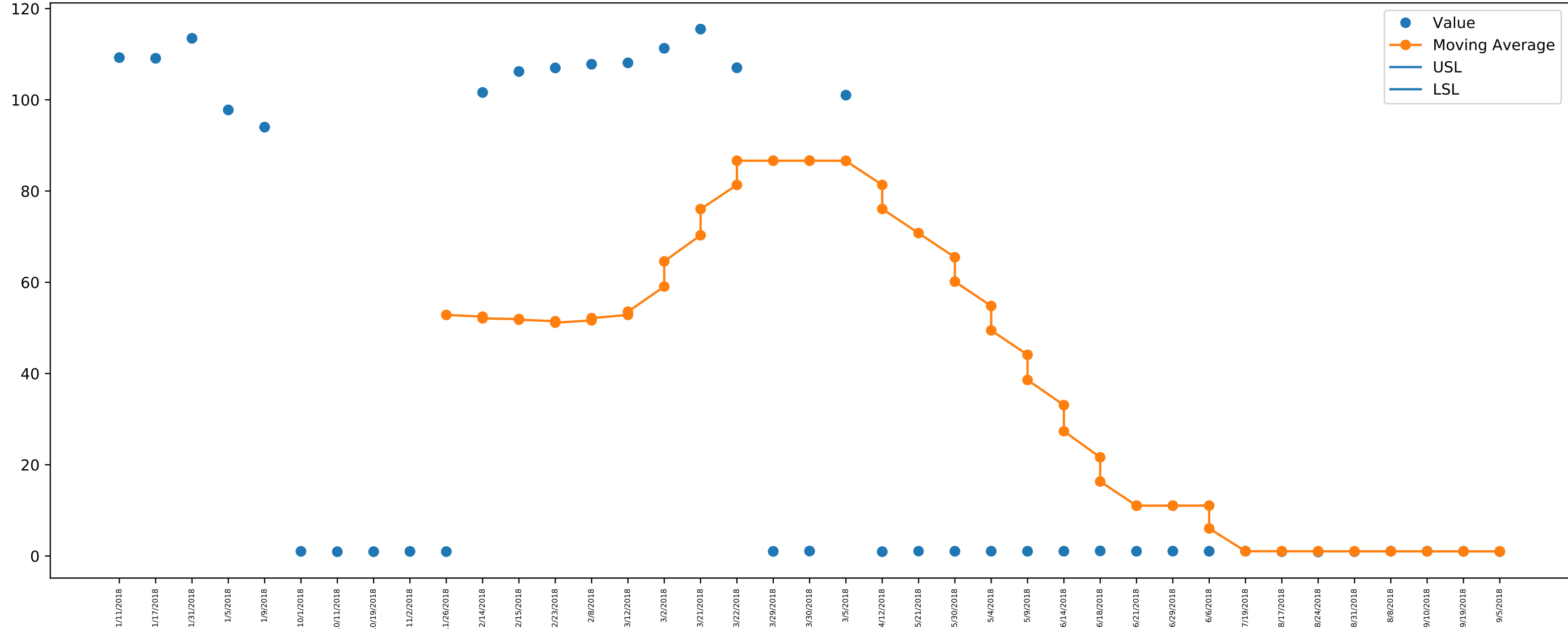
MET-000718Assay Ctrl Result U_mg[T]
AML
Individual Control Chart+Moving Average N=168
window=20



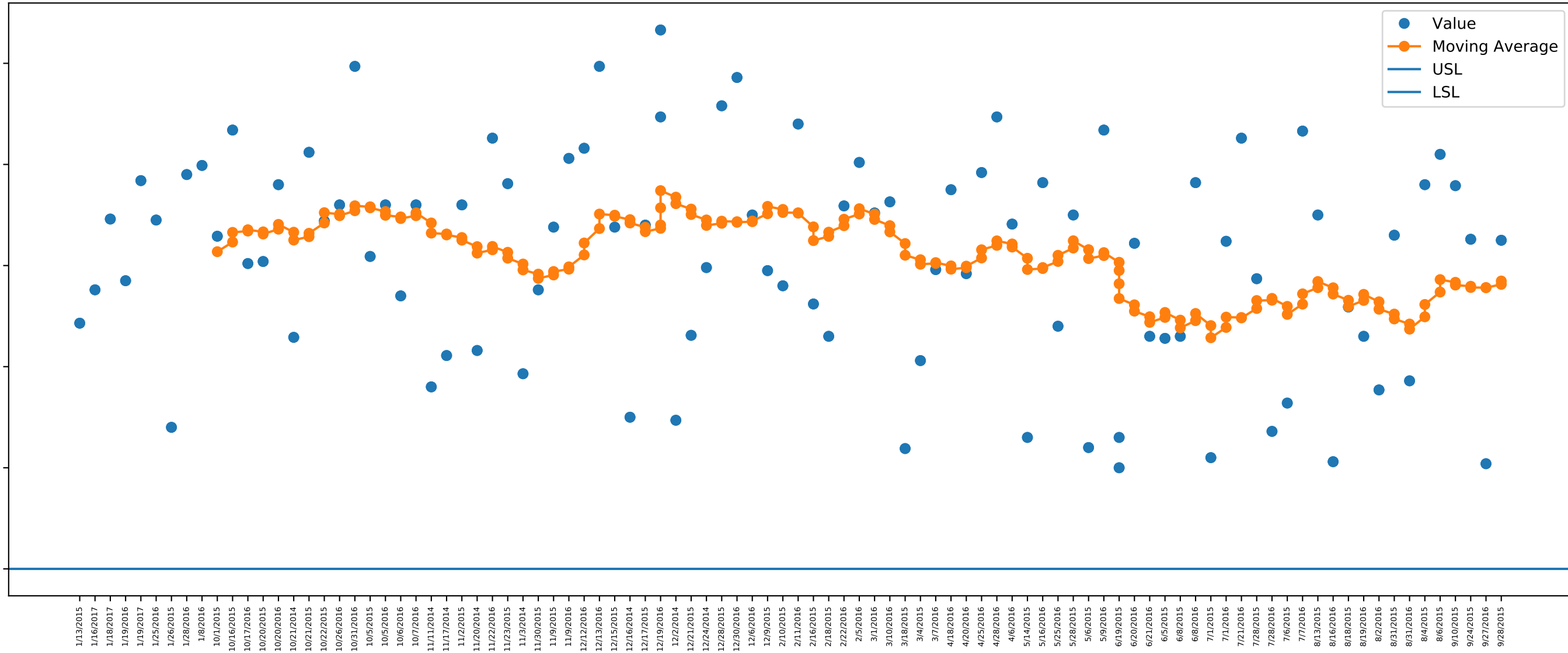
MET-000718Control Potency[T]
ADL
Individual Control Chart+Moving Average N=44
window=10



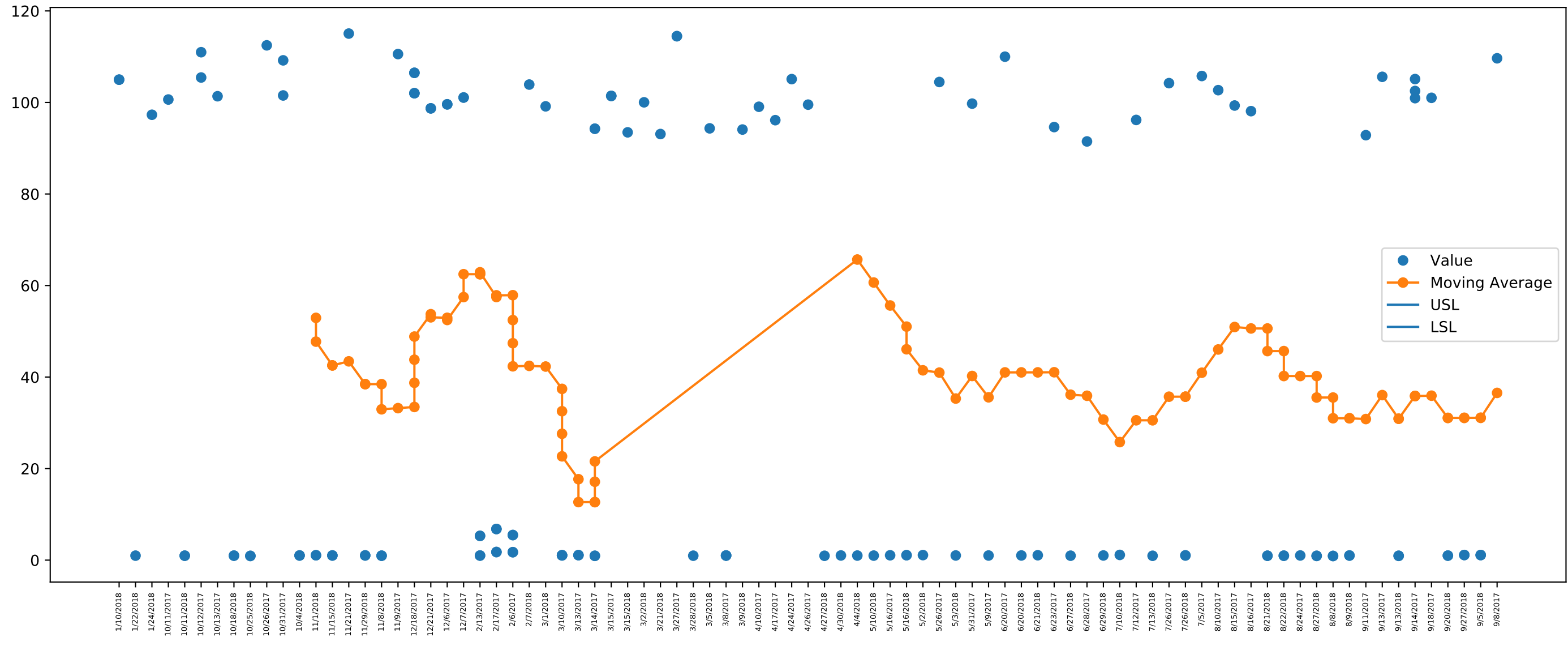
MET-000718Control Potency[T]
ARI
Individual Control Chart+Moving Average N=77
window=20



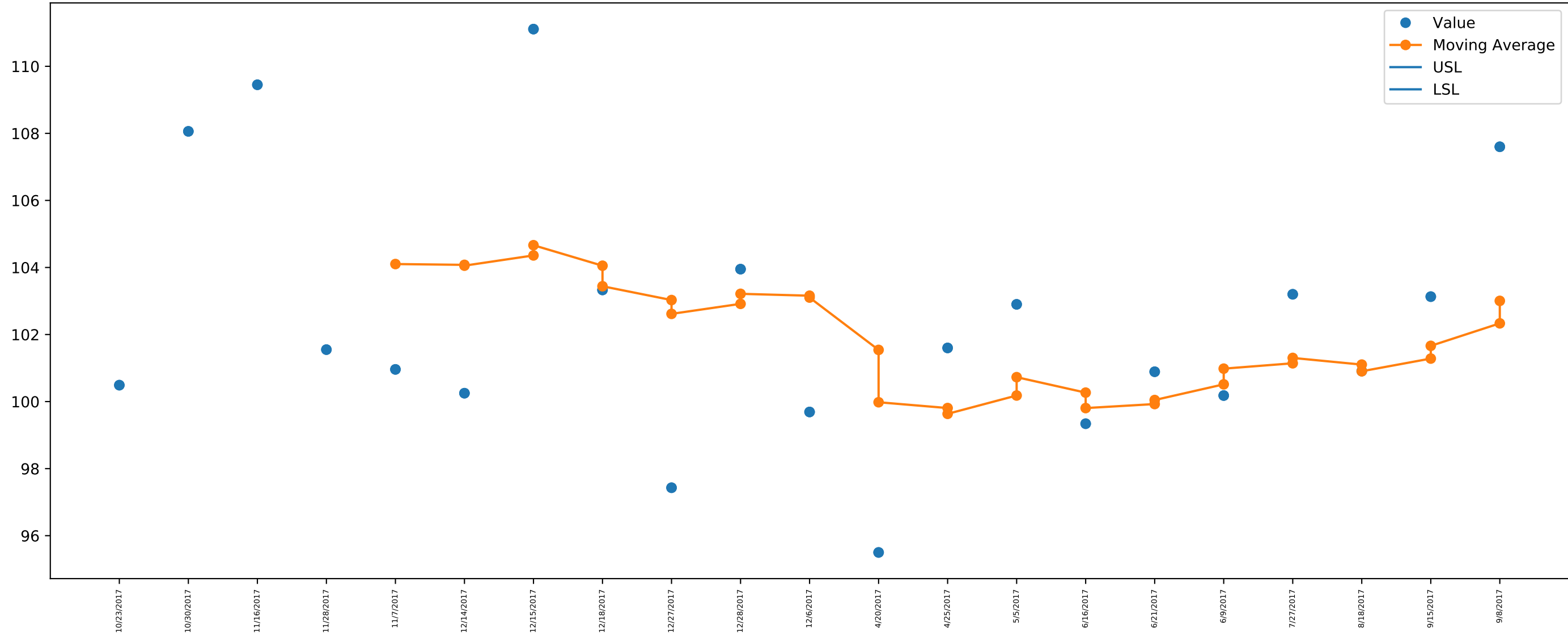
MET-000718Max to Min Ratio[T]
AML
Individual Control Chart+Moving Average N=192
window=20



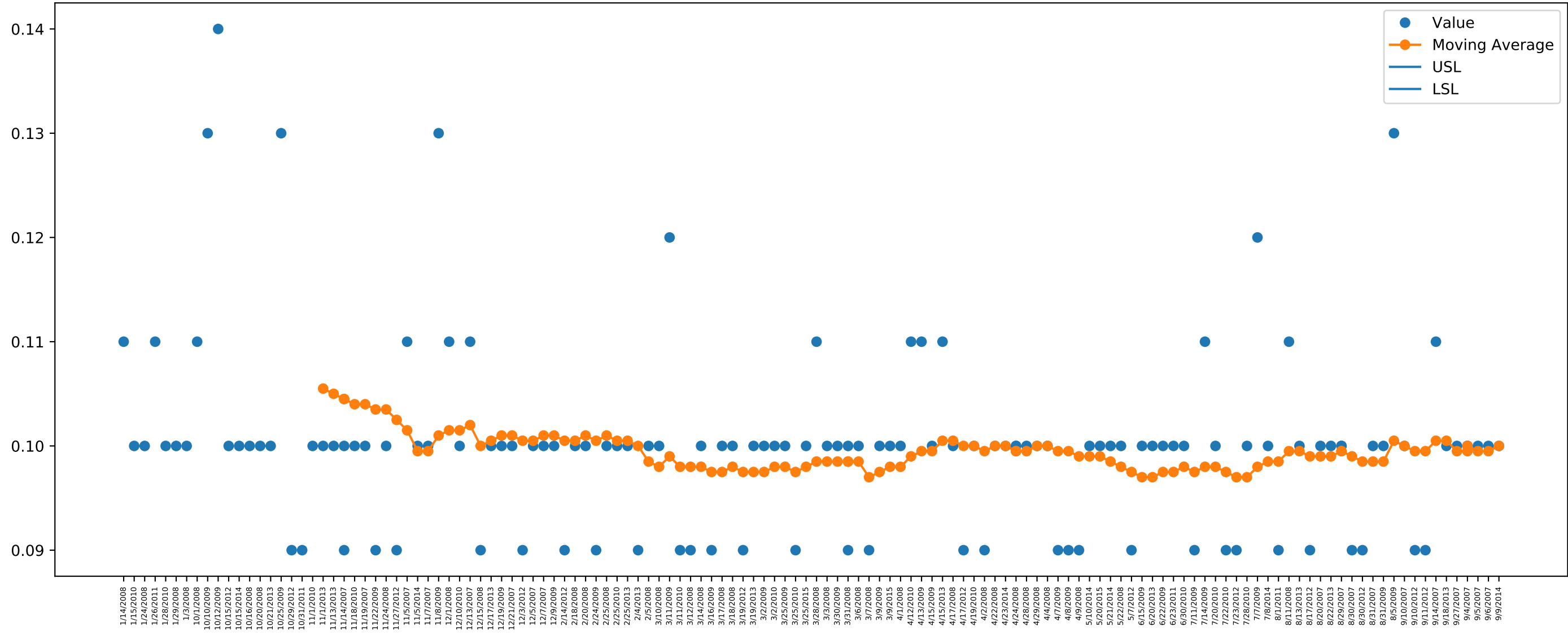
MET-000718Relative Potency[T]
AML
Individual Control Chart+Moving Average N=137
window=20



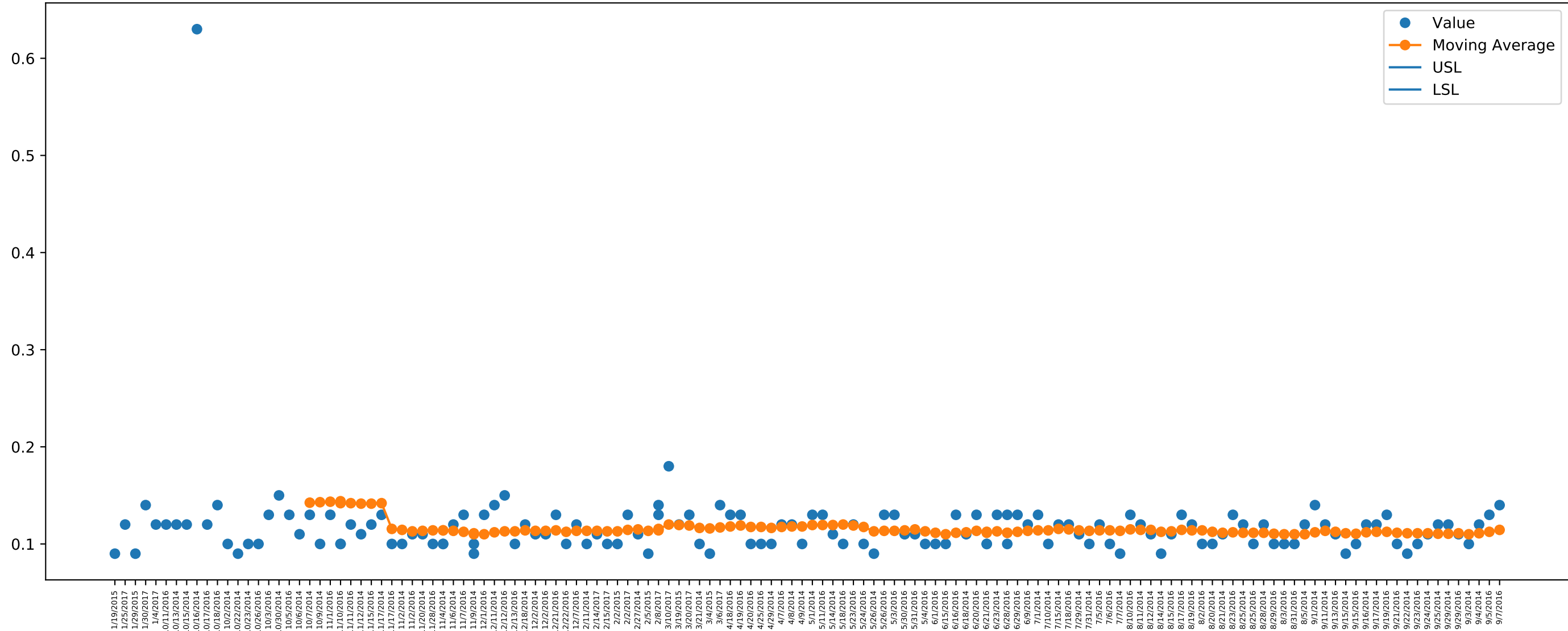
MET-000718Relative Potency[T]
ARI
Individual Control Chart+Moving Average N=42
window=10



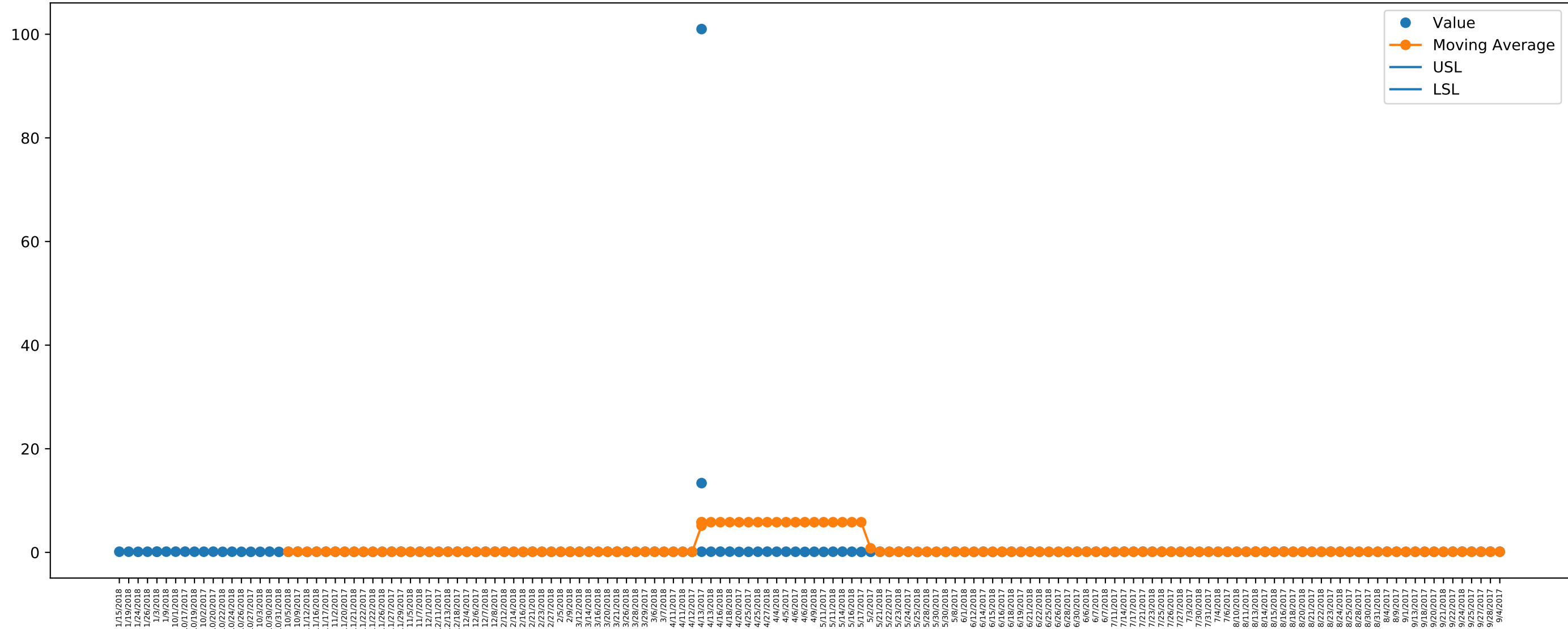
MET-000737Absorbance of High Std
ACO
Individual Control Chart+Moving Average N=137
window=20



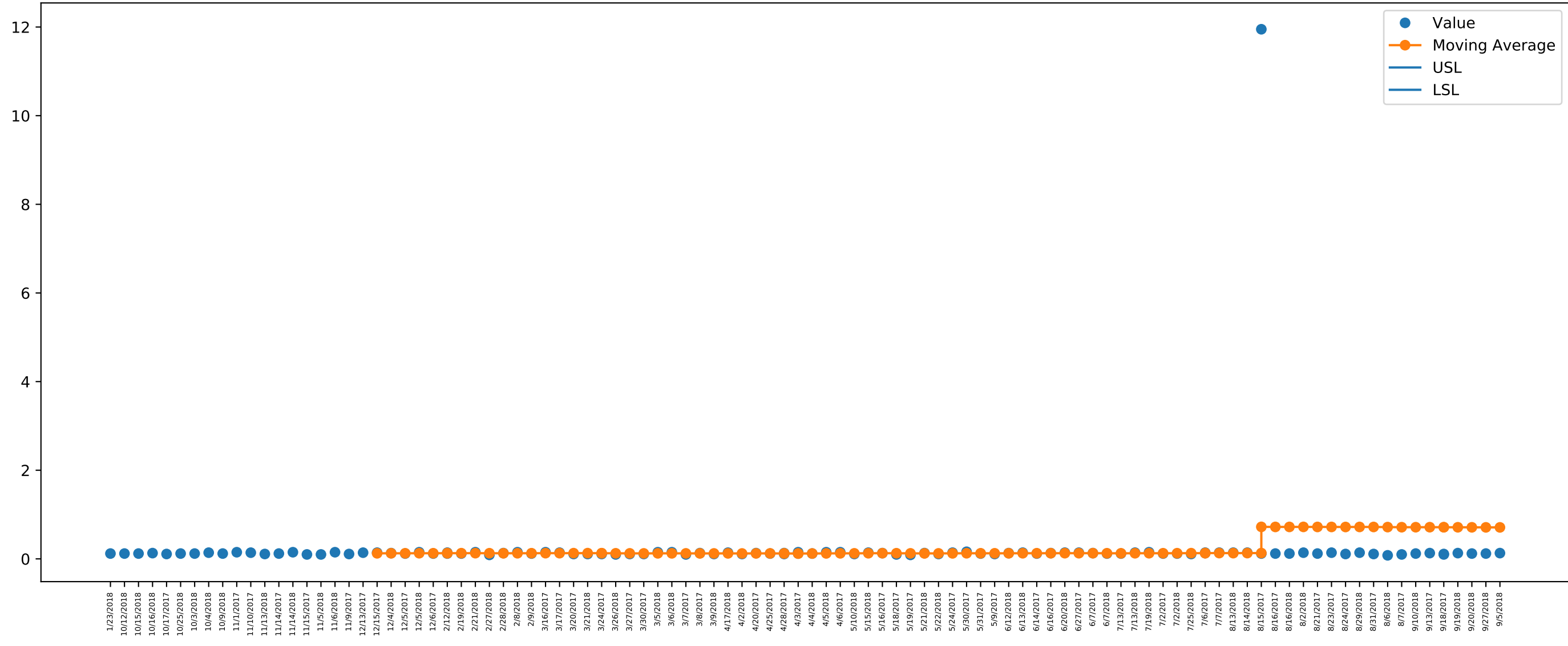
MET-000737Absorbance of High Std
ADL
Individual Control Chart+Moving Average N=142
window=20



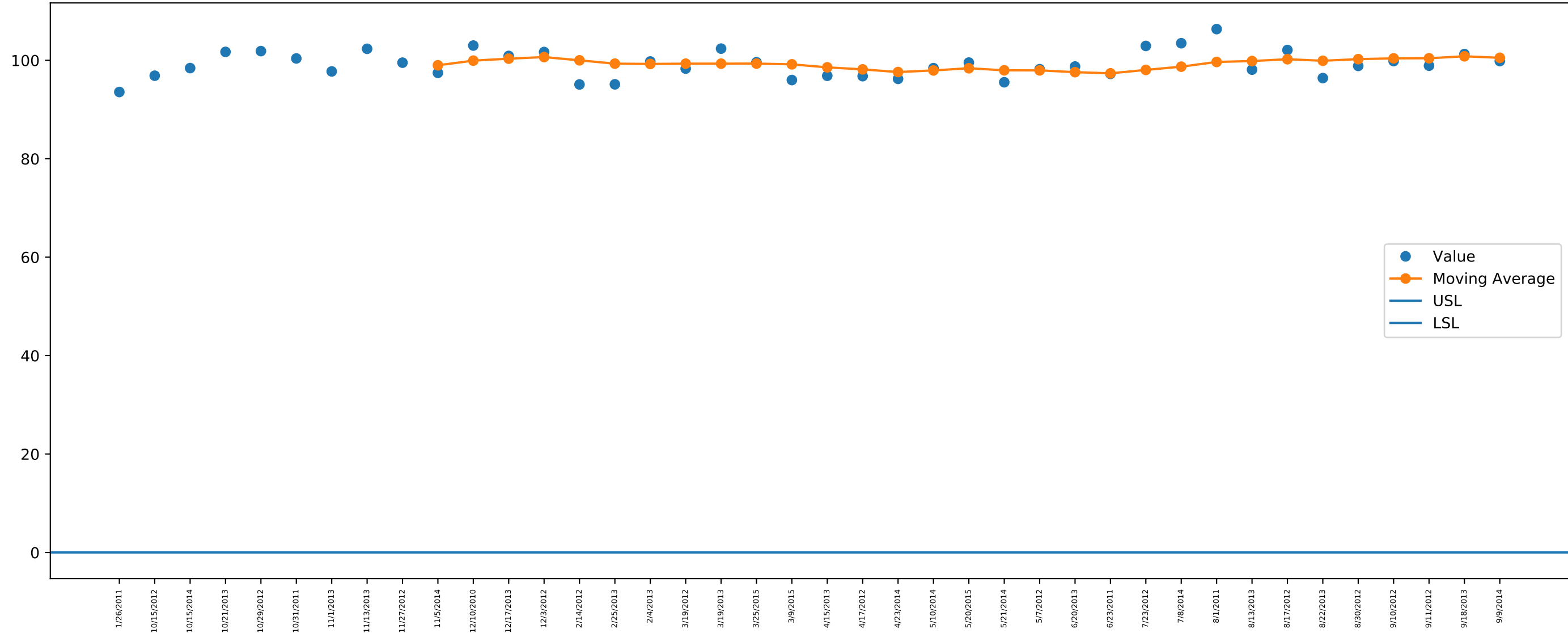
MET-000737High Std Abs [AU][T]
ADL
Individual Control Chart+Moving Average N=154
window=20



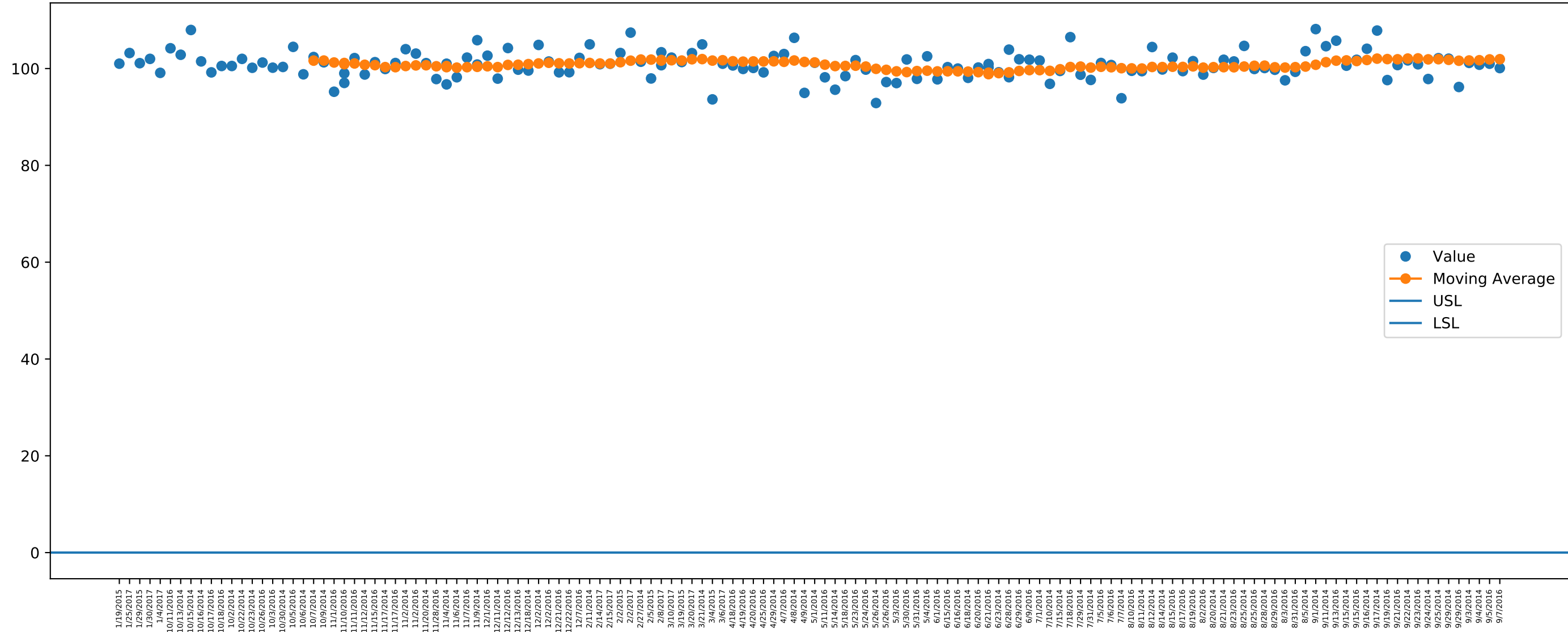
MET-000737High Std Abs [AU][T]
AML
Individual Control Chart+Moving Average N=107
window=20



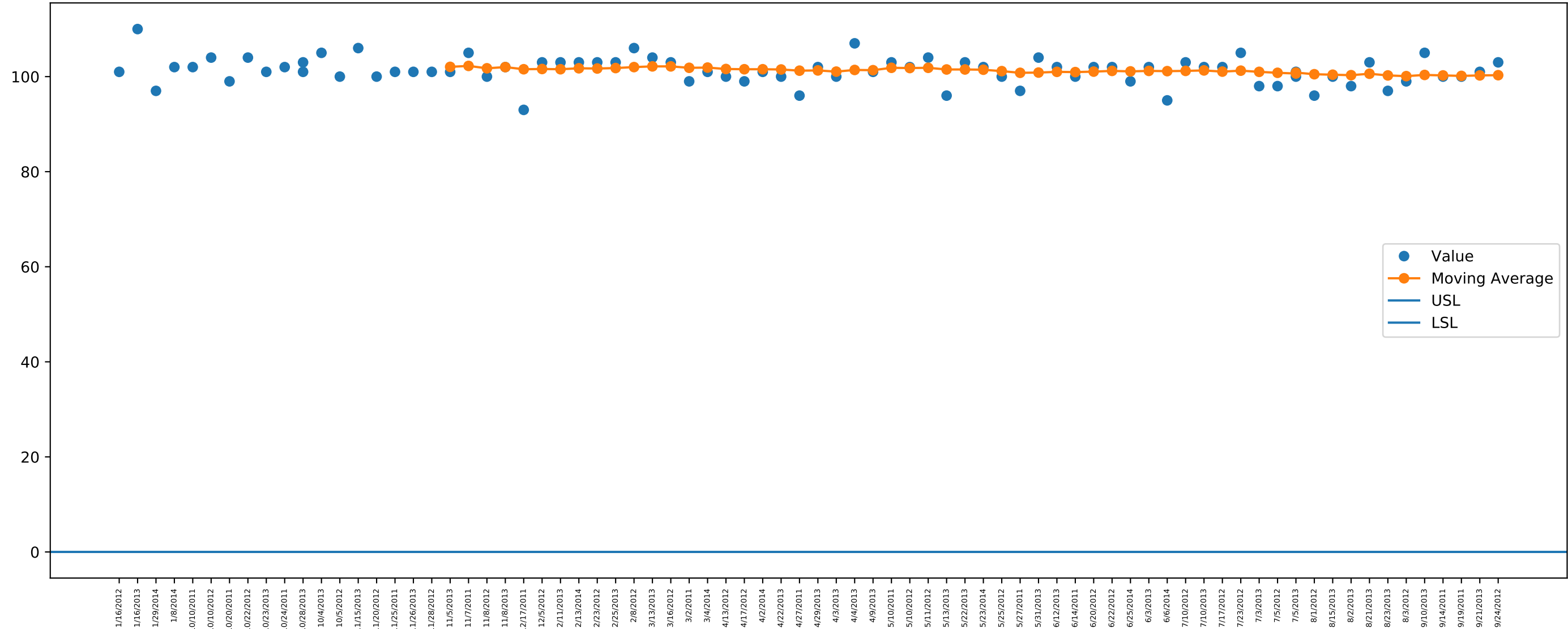
MET-000737Initial Control % Recovery
ACO
Individual Control Chart+Moving Average N=40
window=10



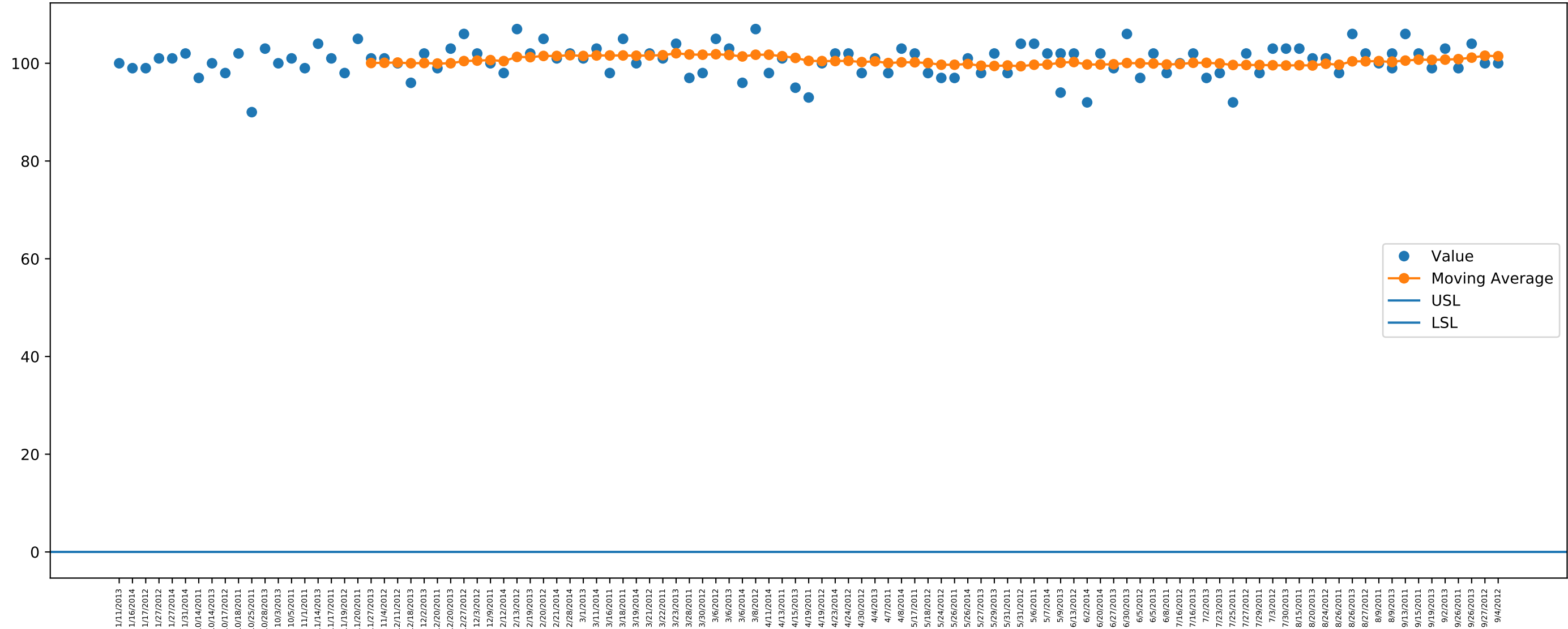
MET-000737Initial Control % Recovery
ADL
Individual Control Chart+Moving Average N=142
window=20



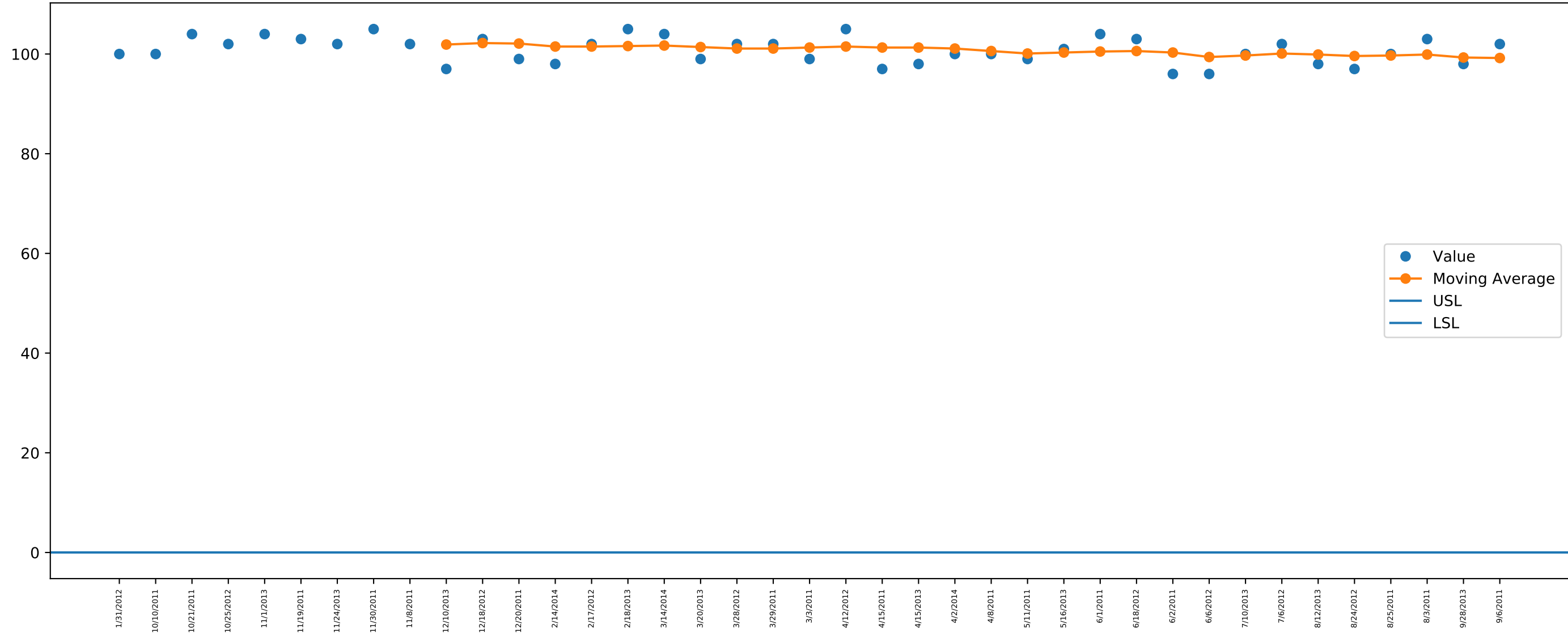
MET-000737Initial Control % Recovery
CRL
Individual Control Chart+Moving Average N=78
window=20



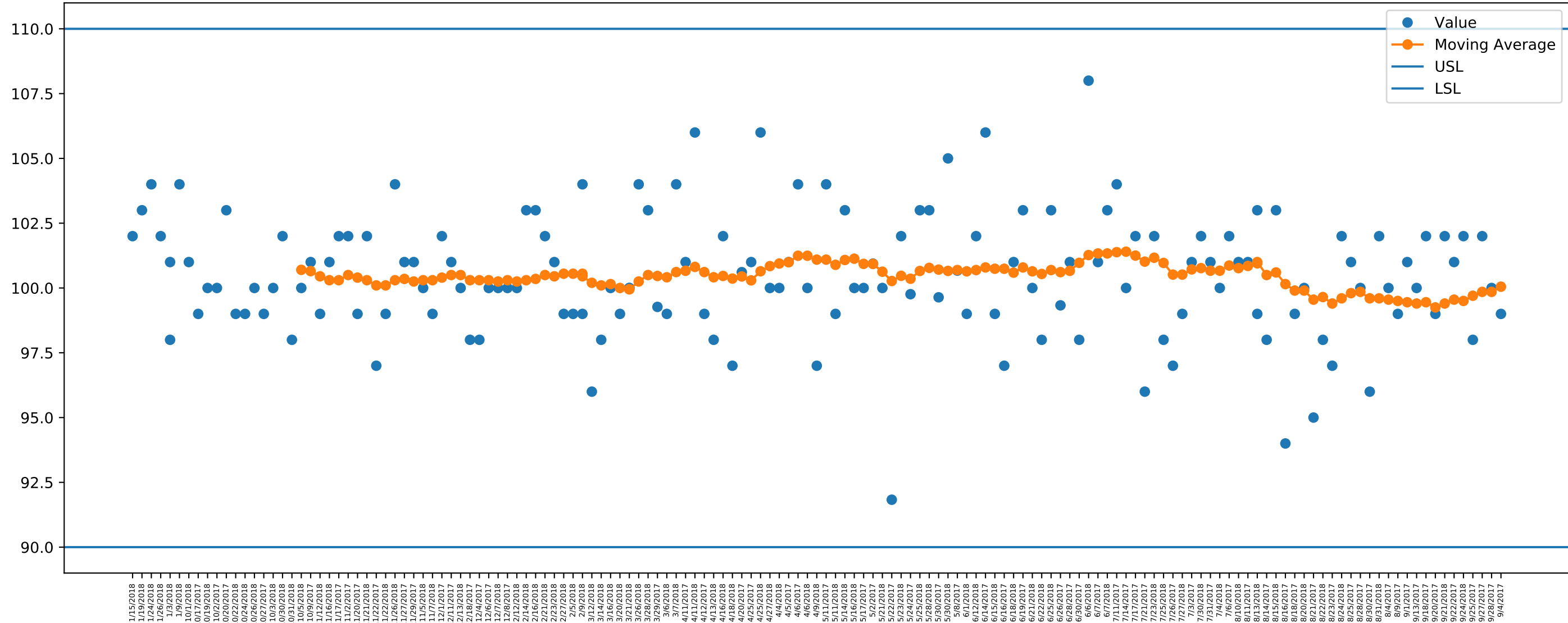
MET-000737Initial Control % Recovery - NESP
CRL
Individual Control Chart+Moving Average N=107
window=20



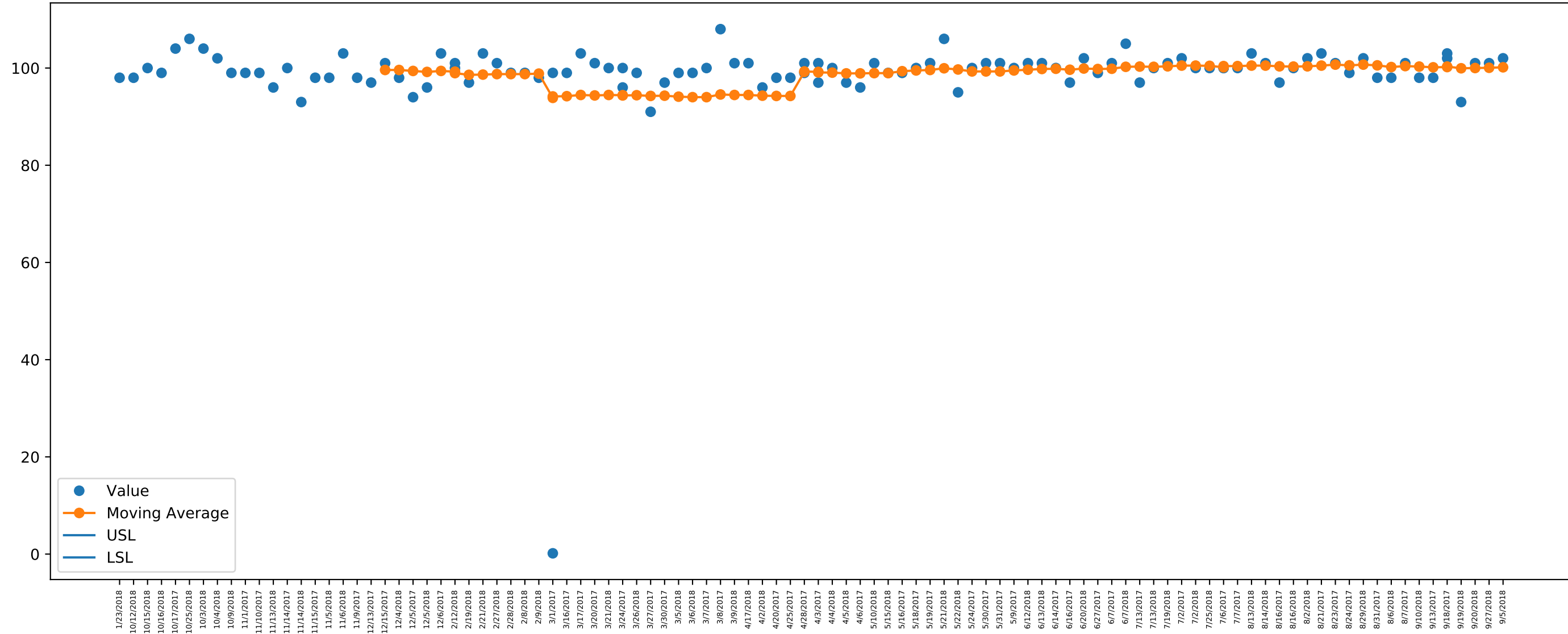
MET-000737Initial Control % Recovery - NEUPOGEN
CRL
Individual Control Chart+Moving Average N=39
window=10



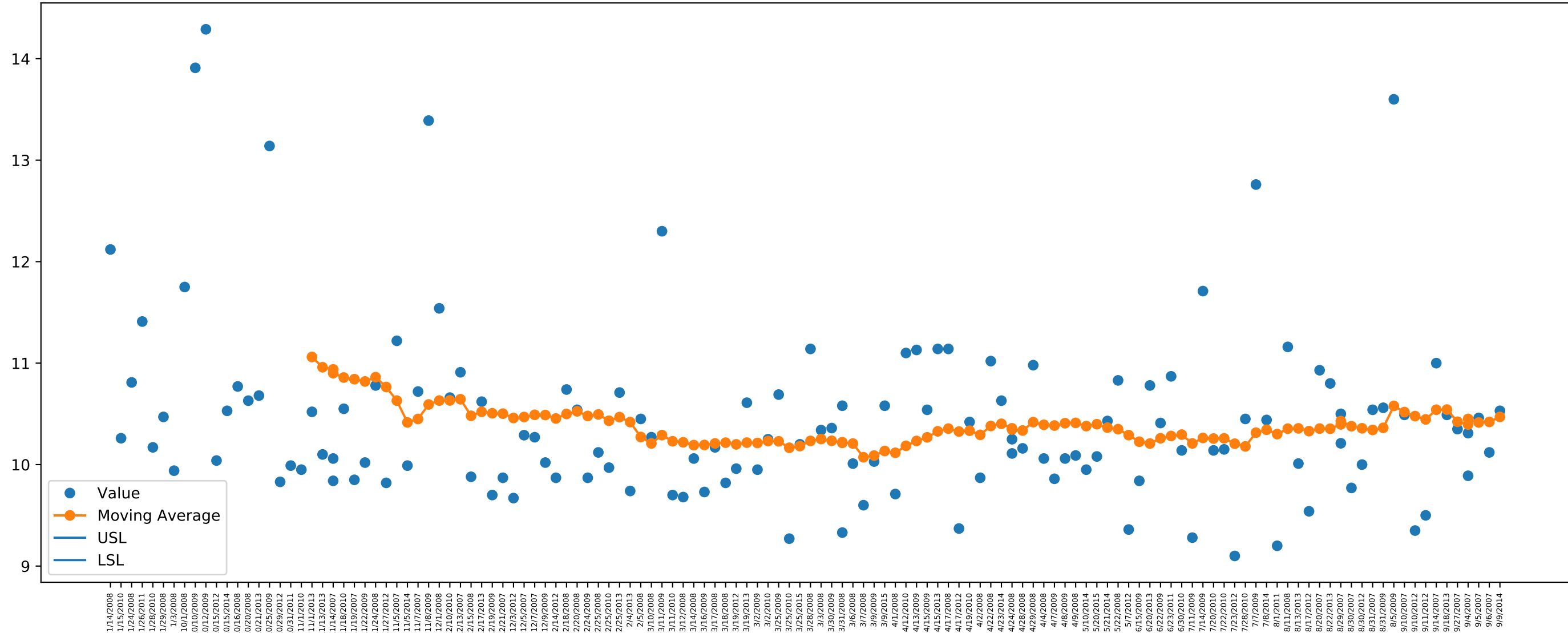
MET-000737Pct Ctrl Rec[T]
ADL
Individual Control Chart+Moving Average N=151
window=20



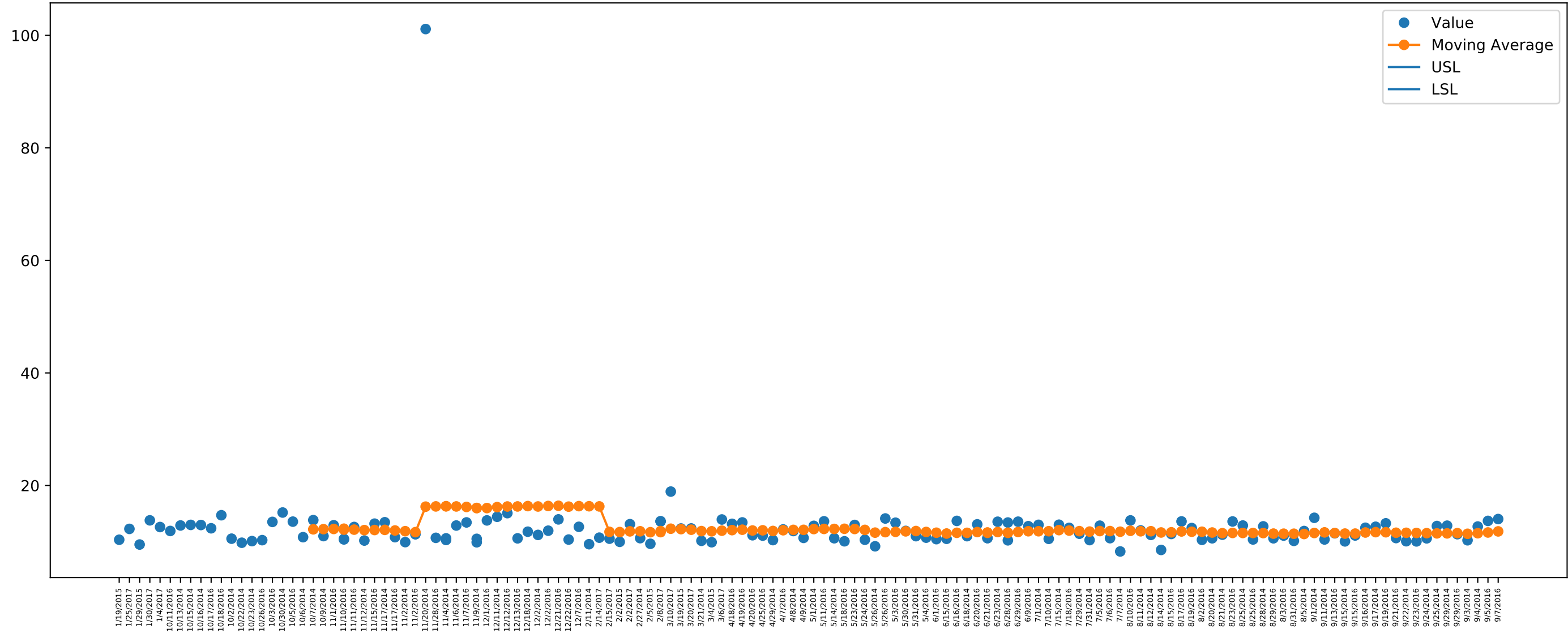
MET-000737Pct Ctrl Rec[T]
AML
Individual Control Chart+Moving Average N=107
window=20



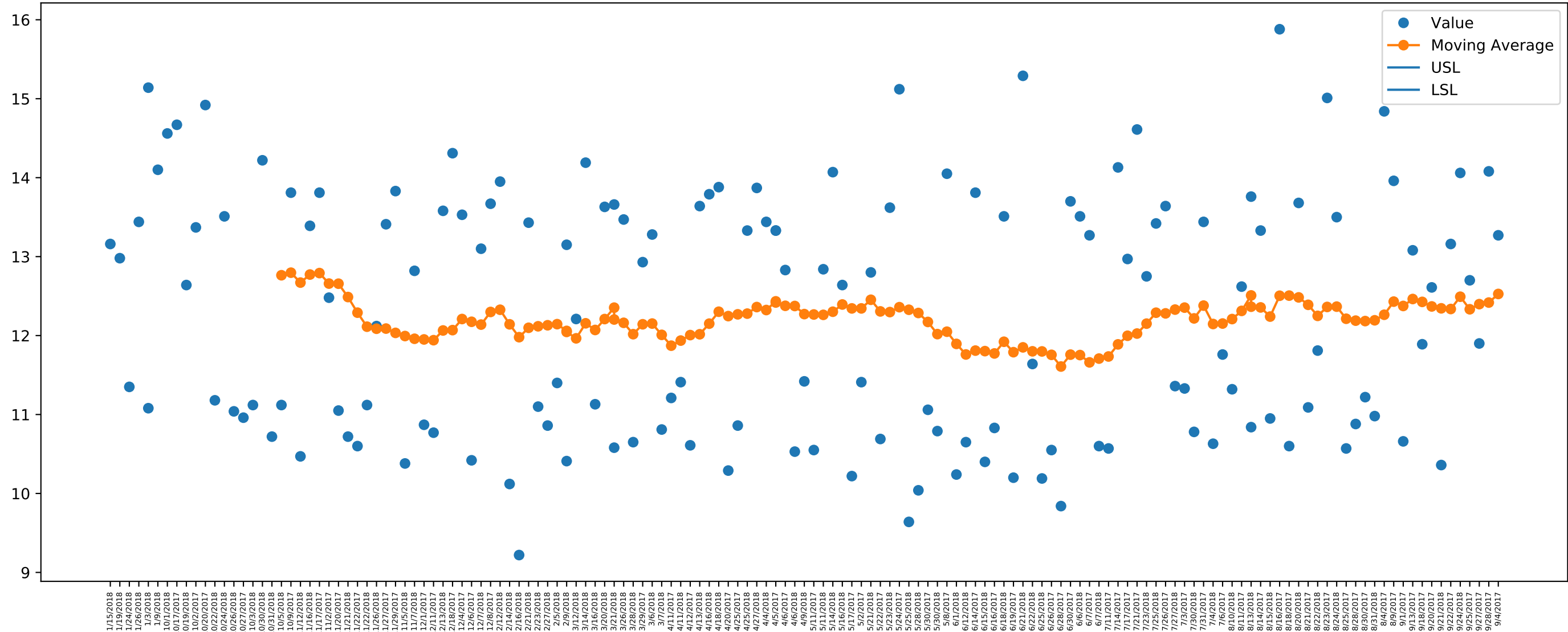
MET-000737Slope
ACO
Individual Control Chart+Moving Average N=137
window=20



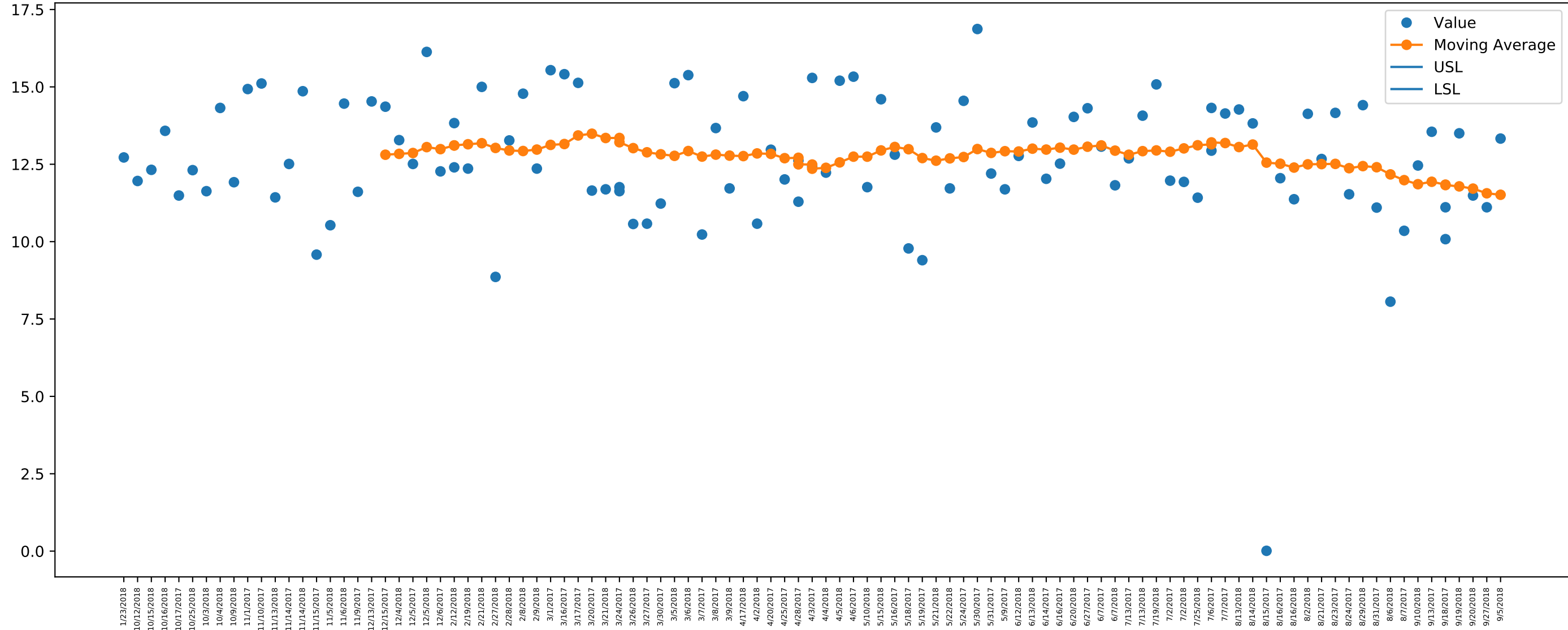
MET-000737Slope
ADL
Individual Control Chart+Moving Average N=142
window=20



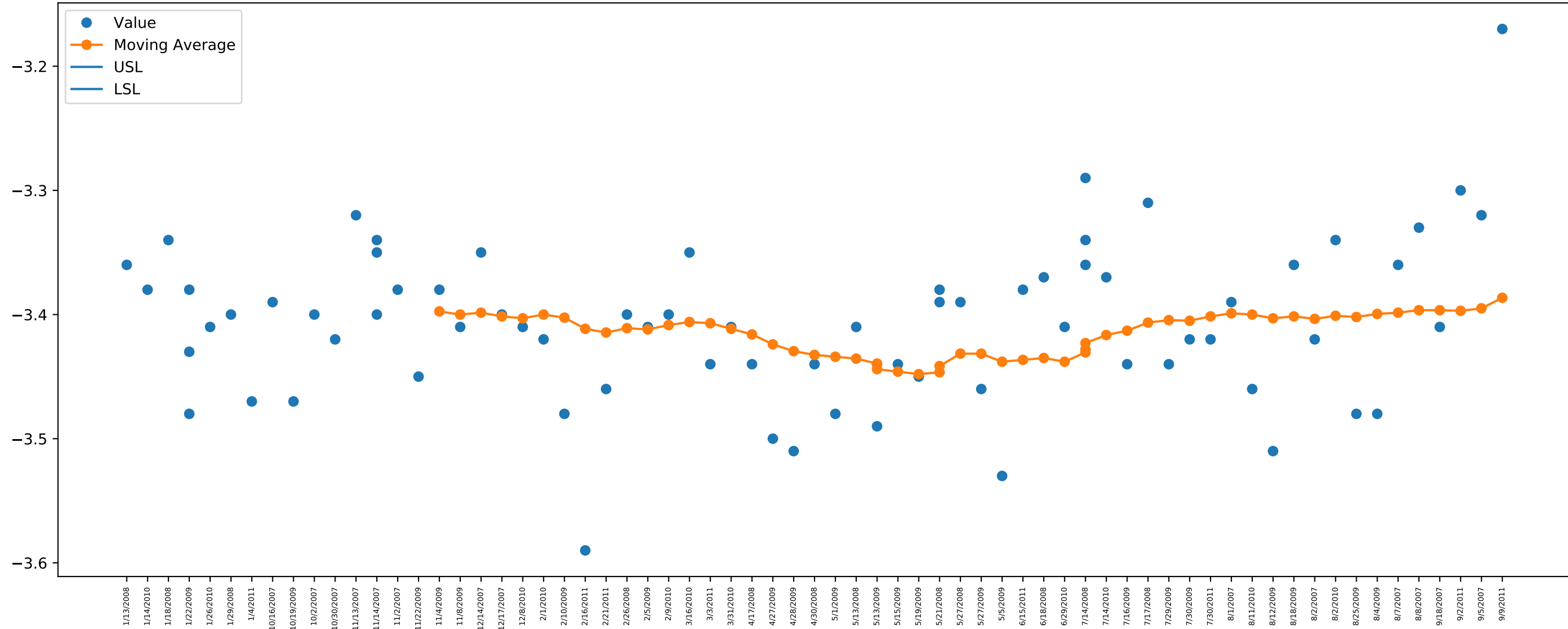
MET-000737Slope[T]
ADL
Individual Control Chart+Moving Average N=152
window=20



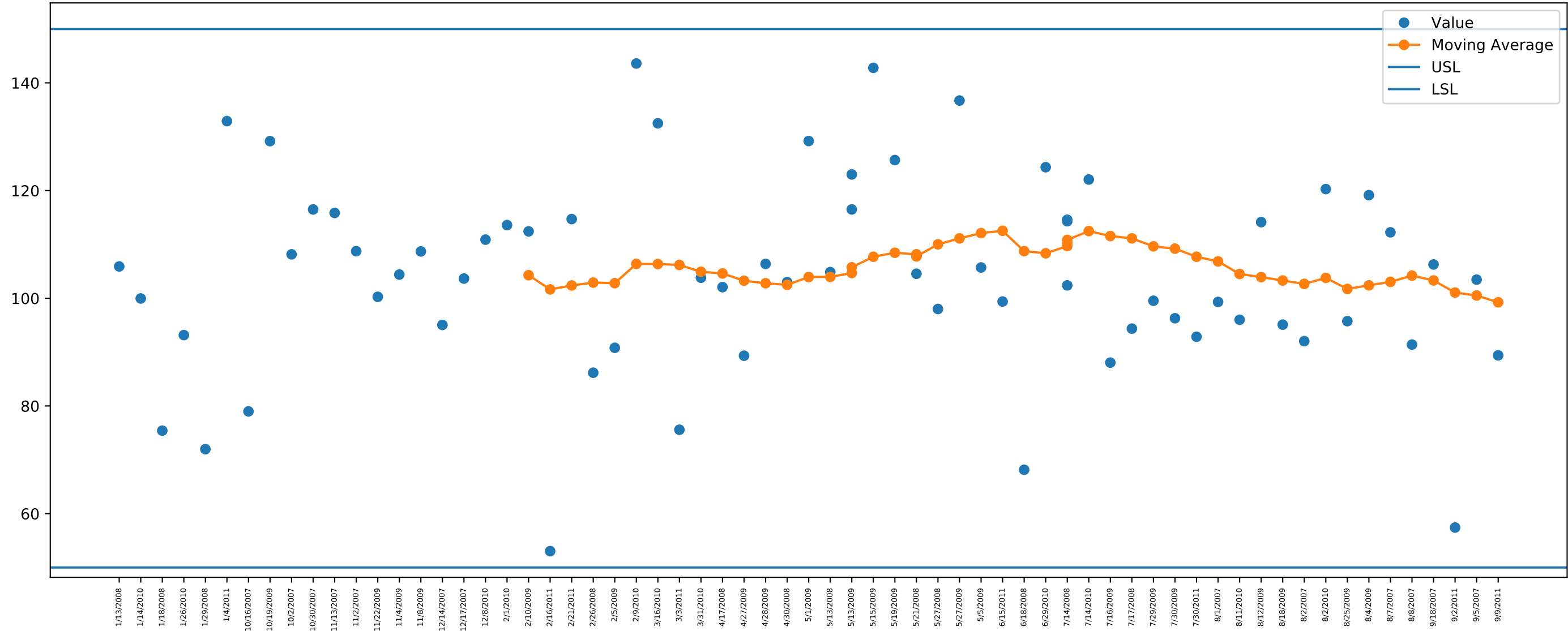
MET-000737Slope[T]
AML
Individual Control Chart+Moving Average N=107
window=20



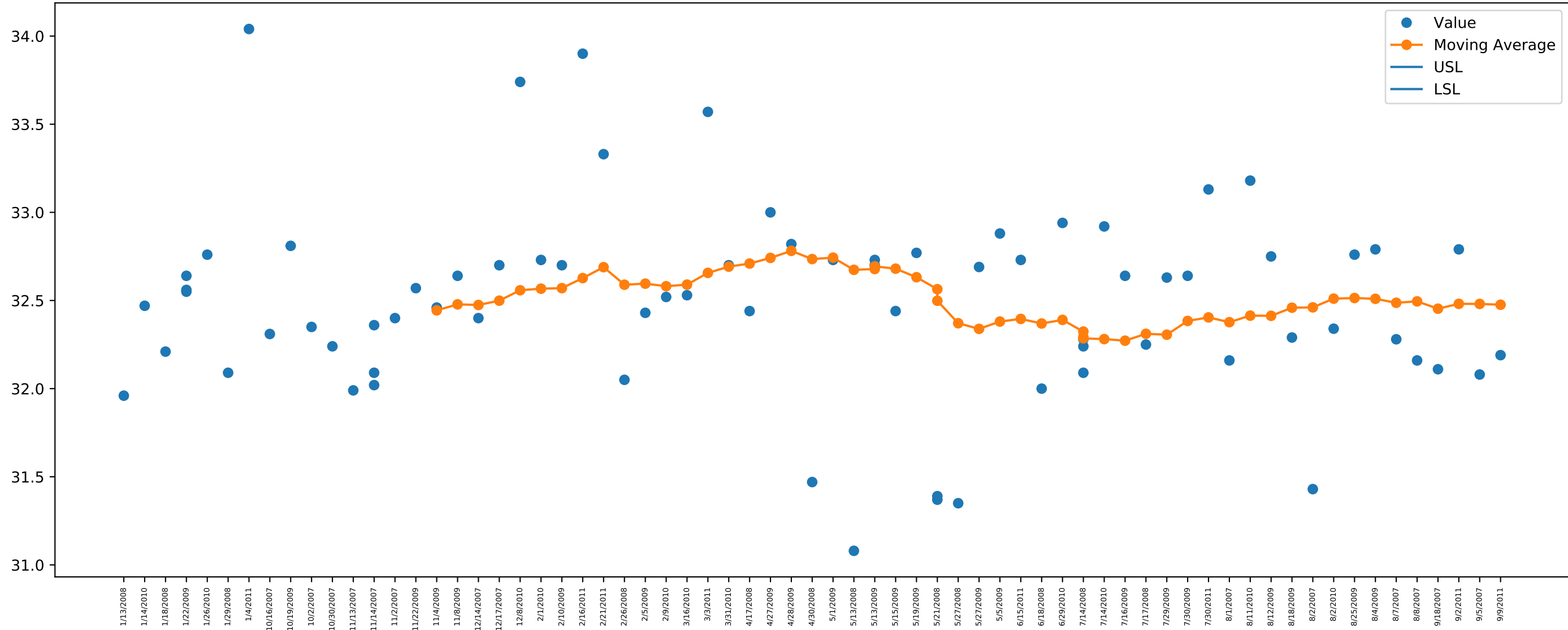
MET-000779Slope
ACO
Individual Control Chart+Moving Average N=75
window=20



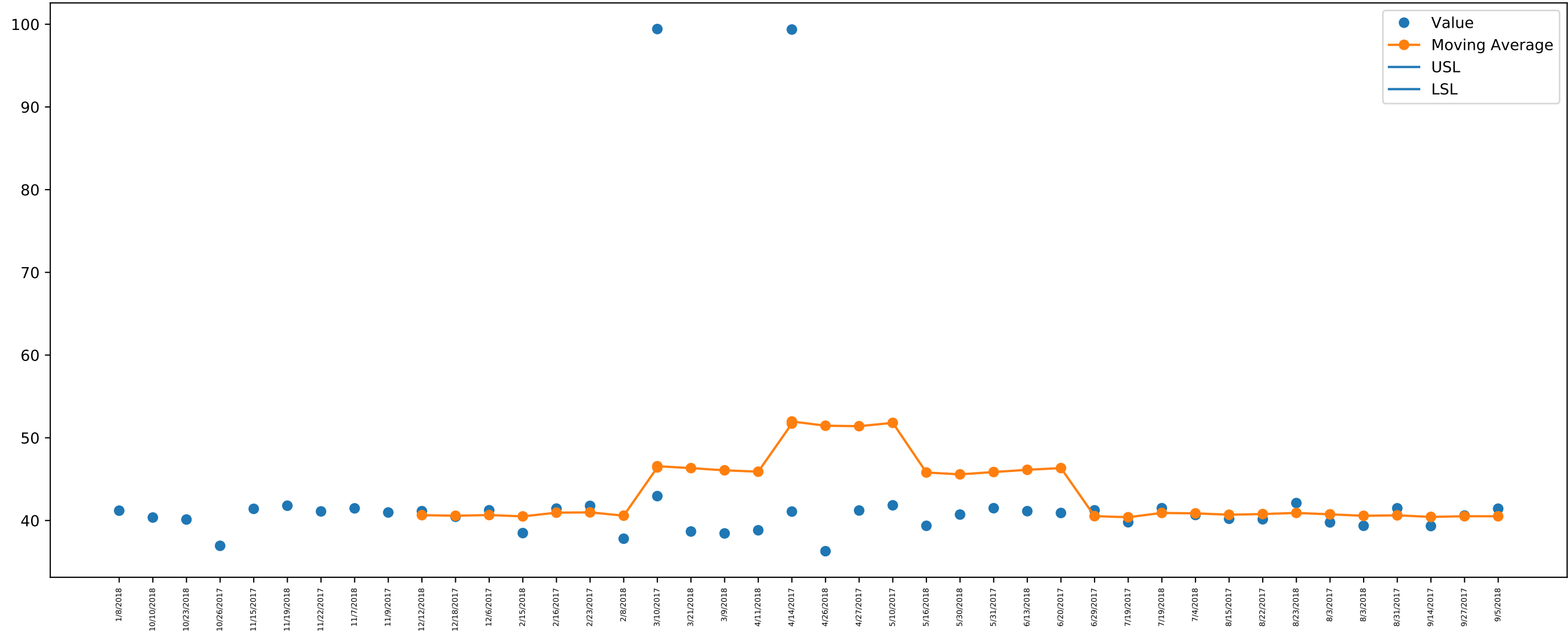
MET-000779Spike Recovery
ACO
Individual Control Chart+Moving Average N=69
window=20



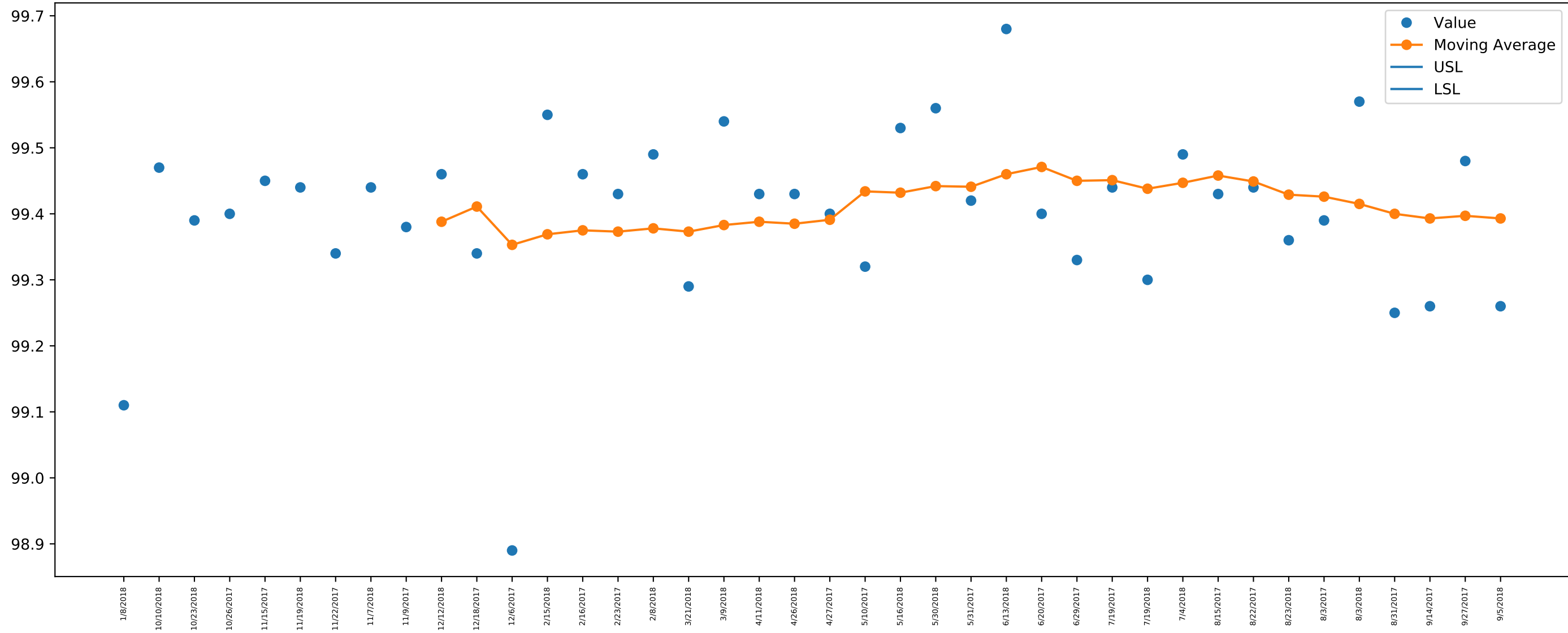
MET-000779Y-intercept
ACO
Individual Control Chart+Moving Average N=75
window=20



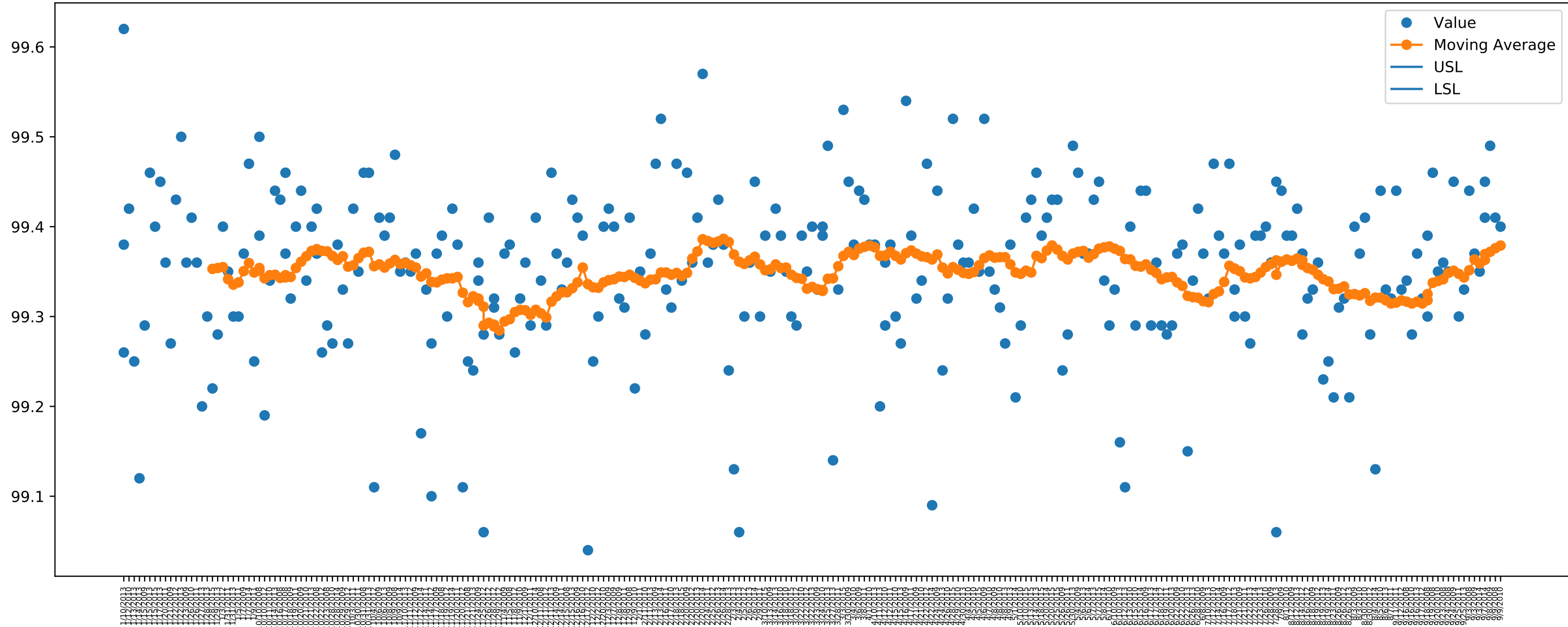
MET-000789Avg Pct HMWS[T]
ADL
Individual Control Chart+Moving Average N=44
window=10



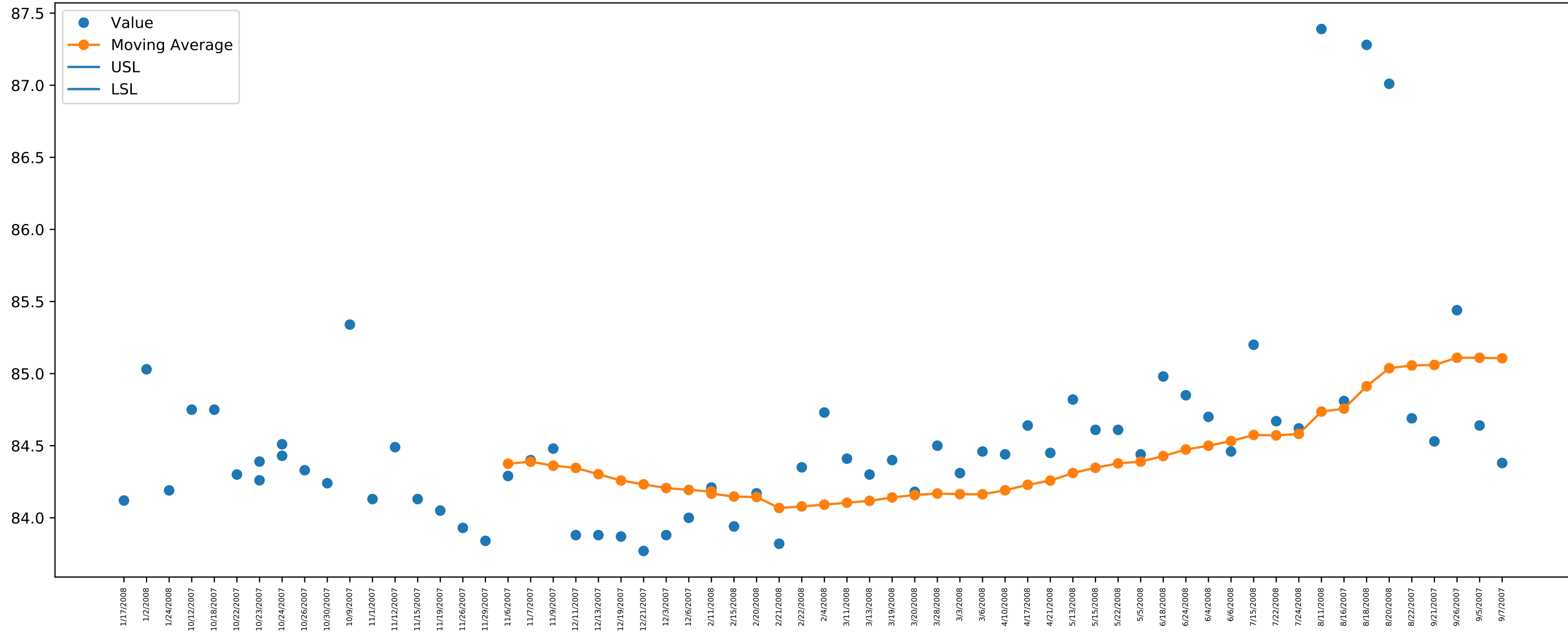
MET-000789Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=40
window=10



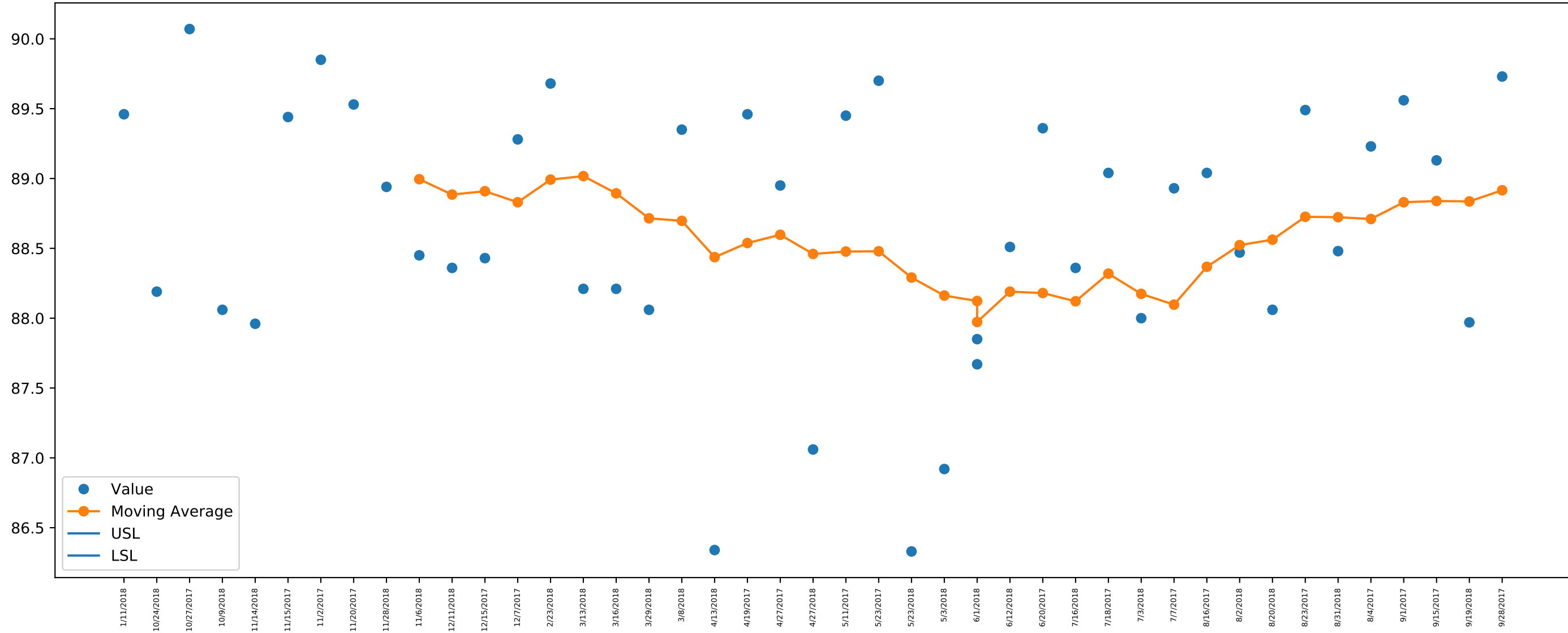
MET-000789Initial Ref Std Mean % Main Peak
ACO
Individual Control Chart+Moving Average N=281
window=20



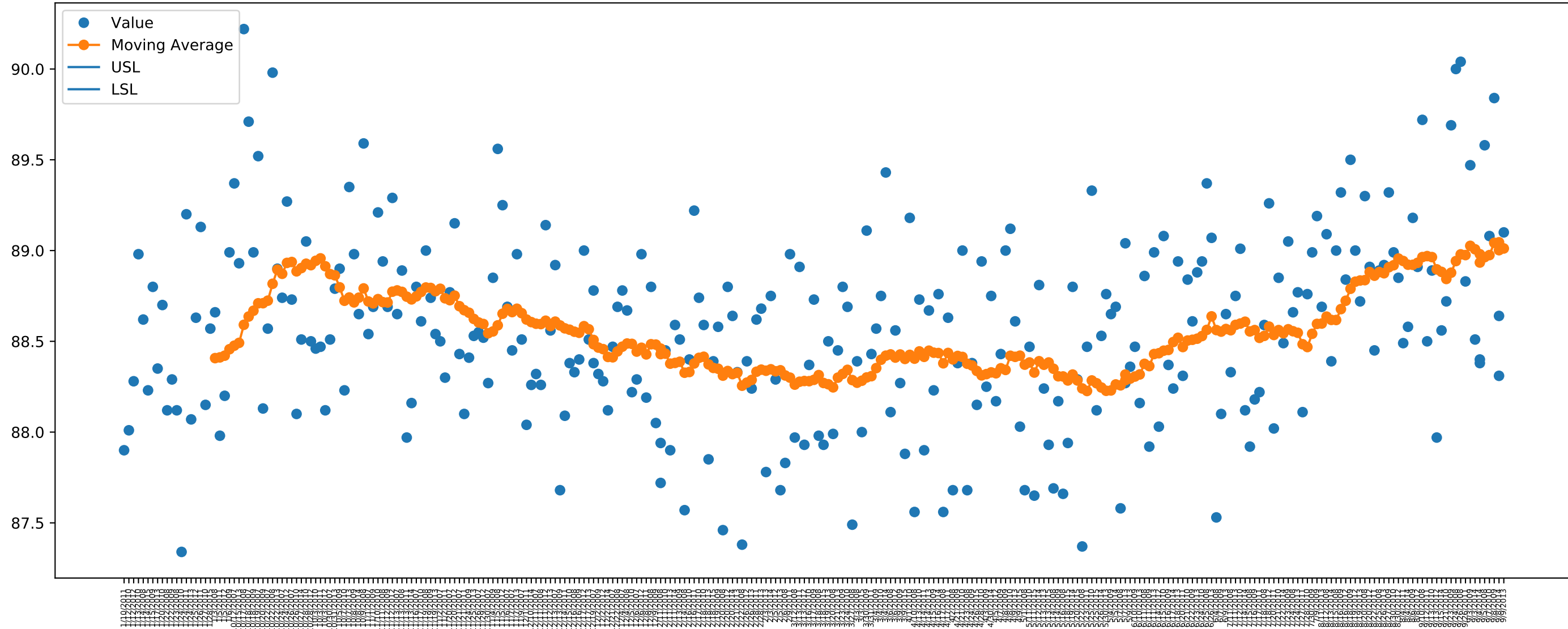
MET-000789Initial Working Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=65
window=20



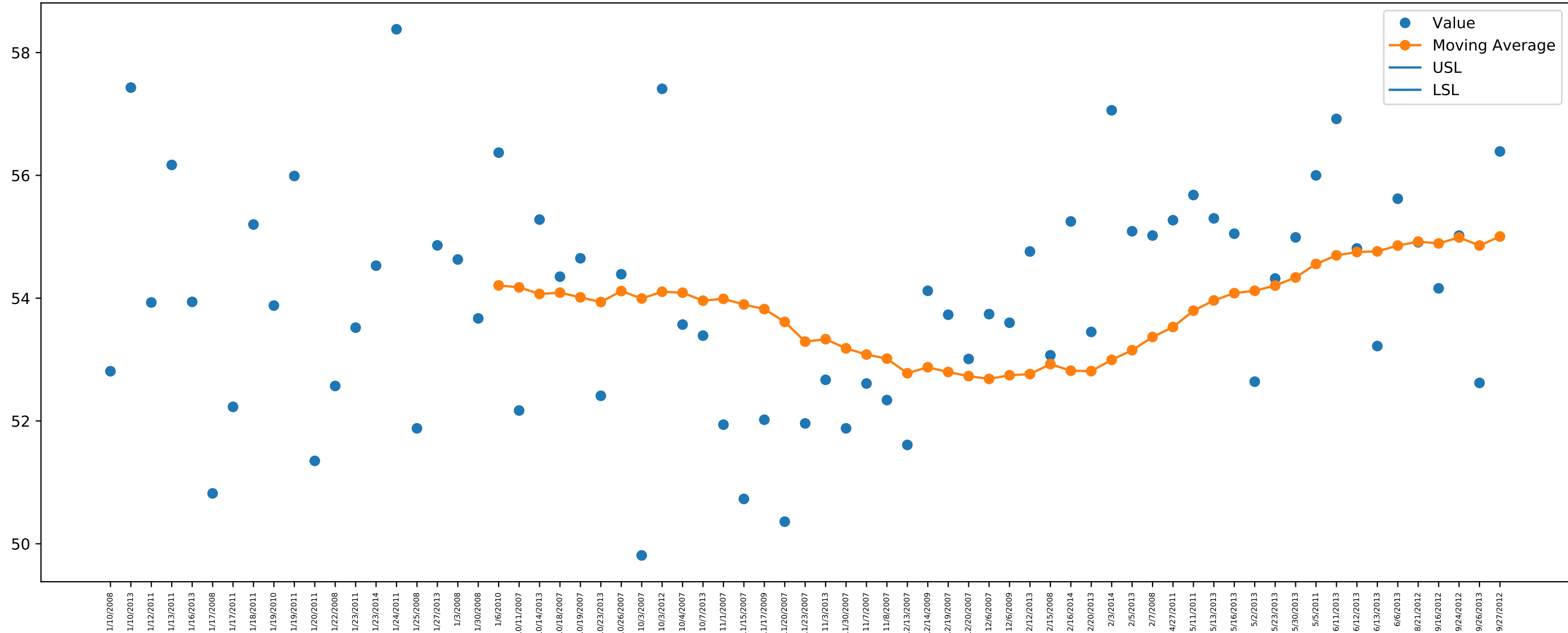
MET-000790Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=44
window=10



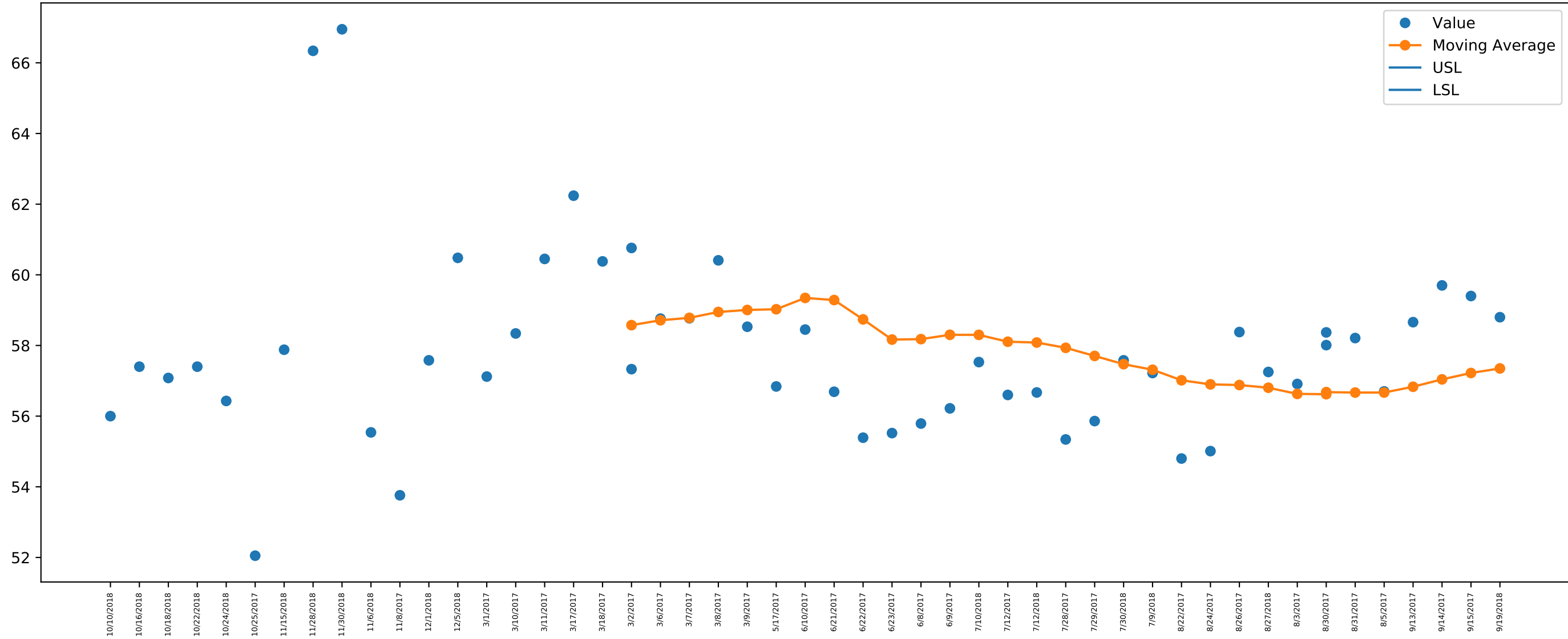
MET-000790Initial Ref Std Avg % Main Peak Purity
ACO
Individual Control Chart+Moving Average N=294
window=20



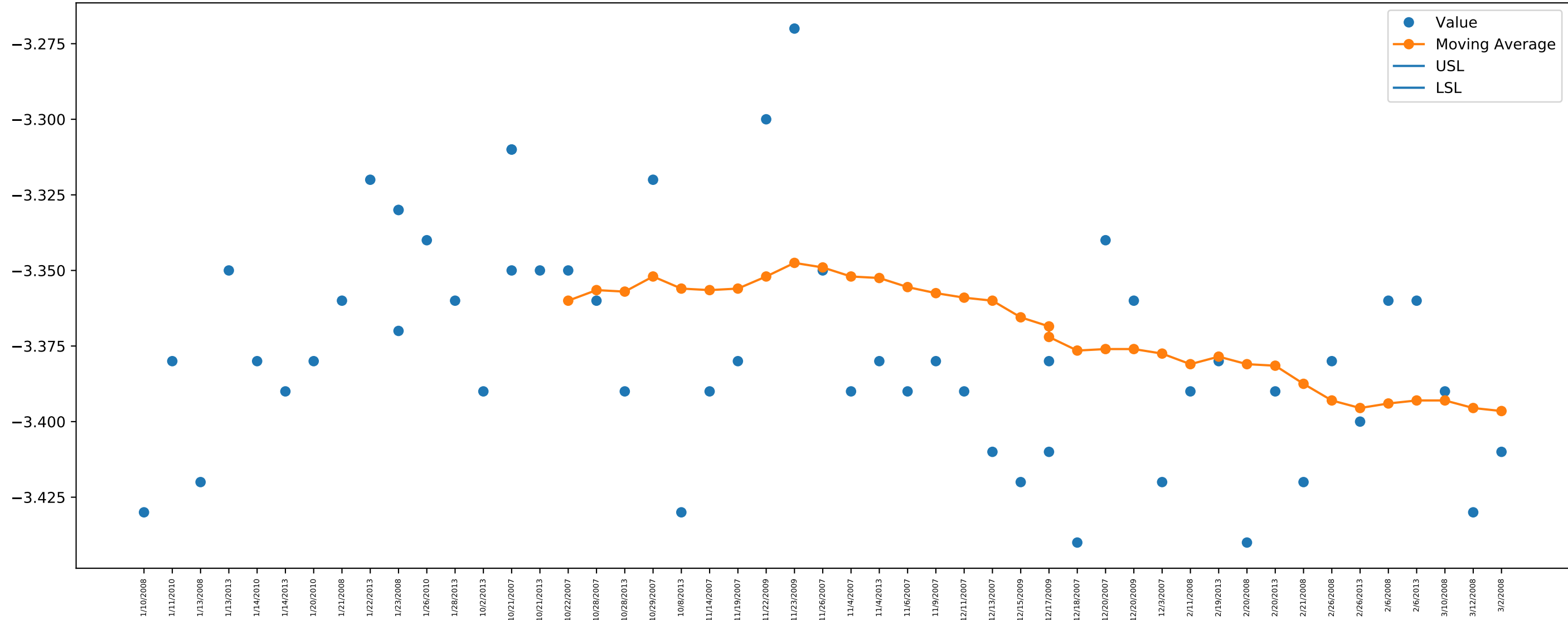
MET-000792Avg Control Concentration
ACO
Individual Control Chart+Moving Average N=69
window=20



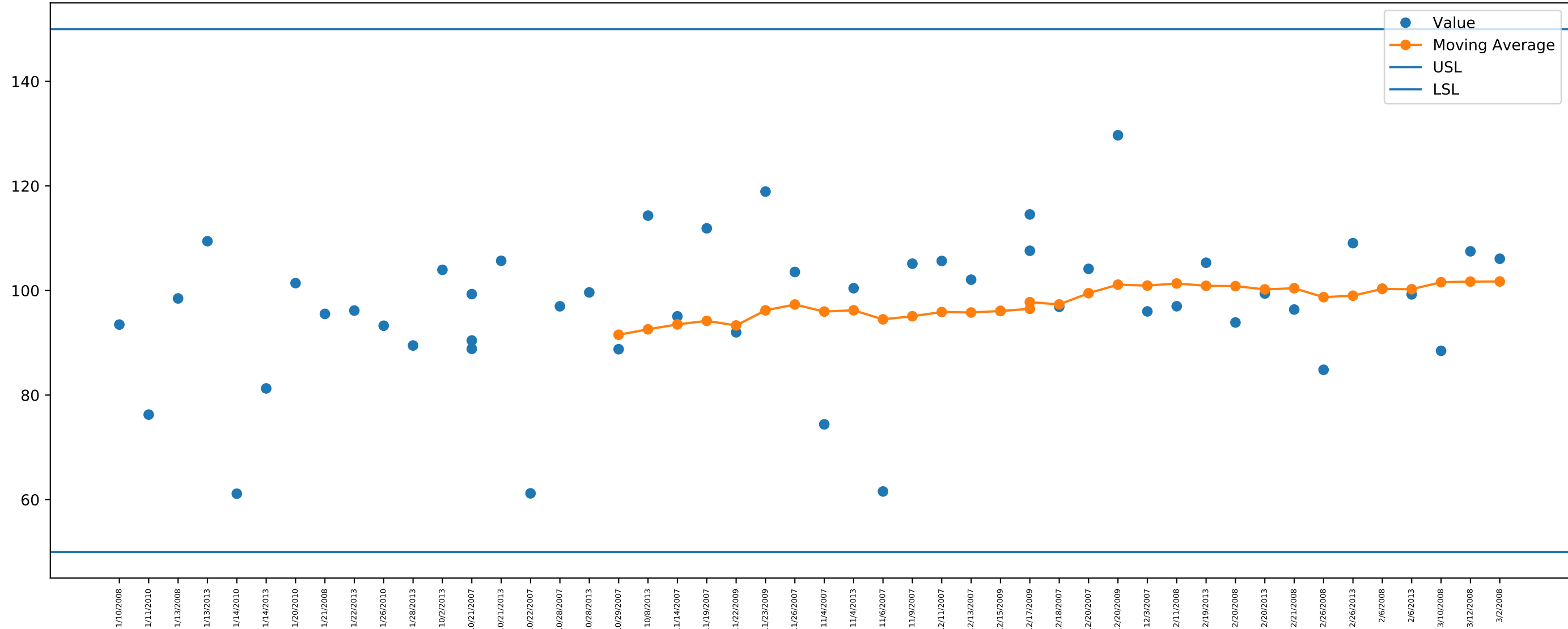
MET-000792Prod Ctrl Avg Conc[T]
AML
Individual Control Chart+Moving Average N=51
window=20



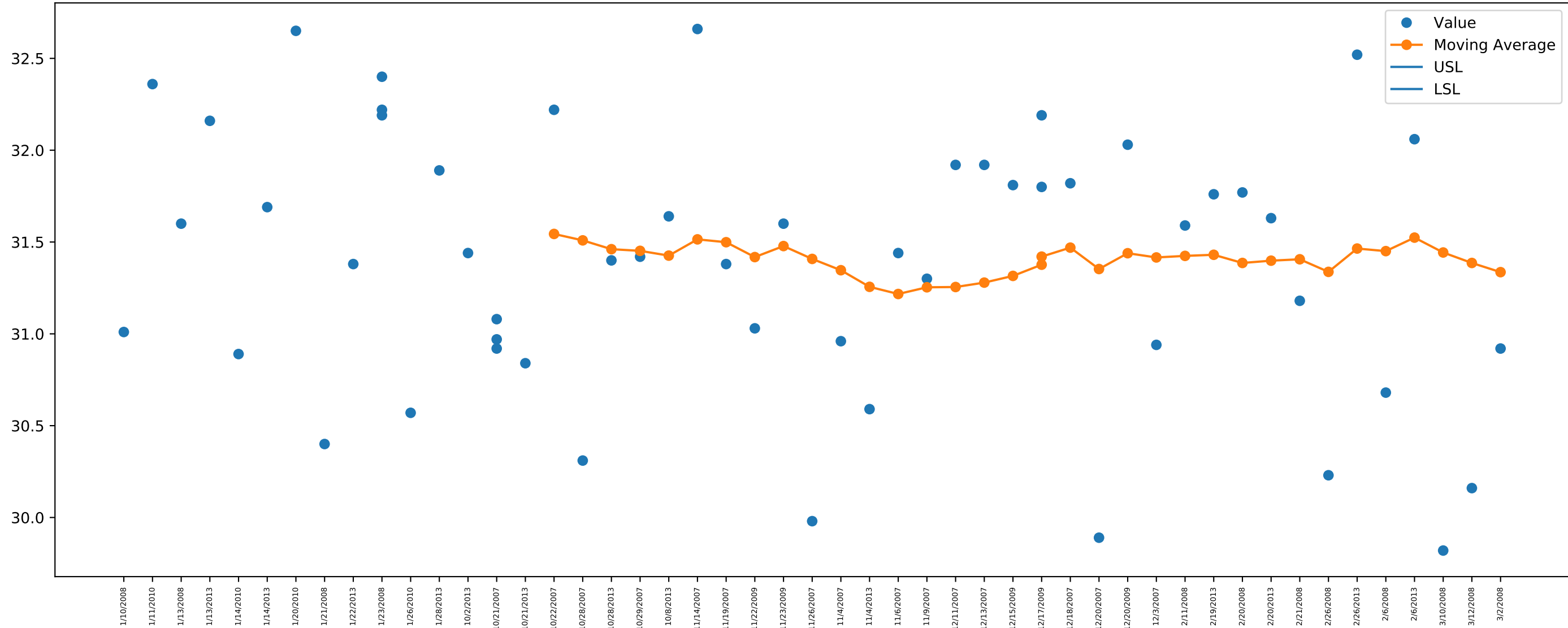
MET-000825Slope
ACO
Individual Control Chart+Moving Average N=54
window=20



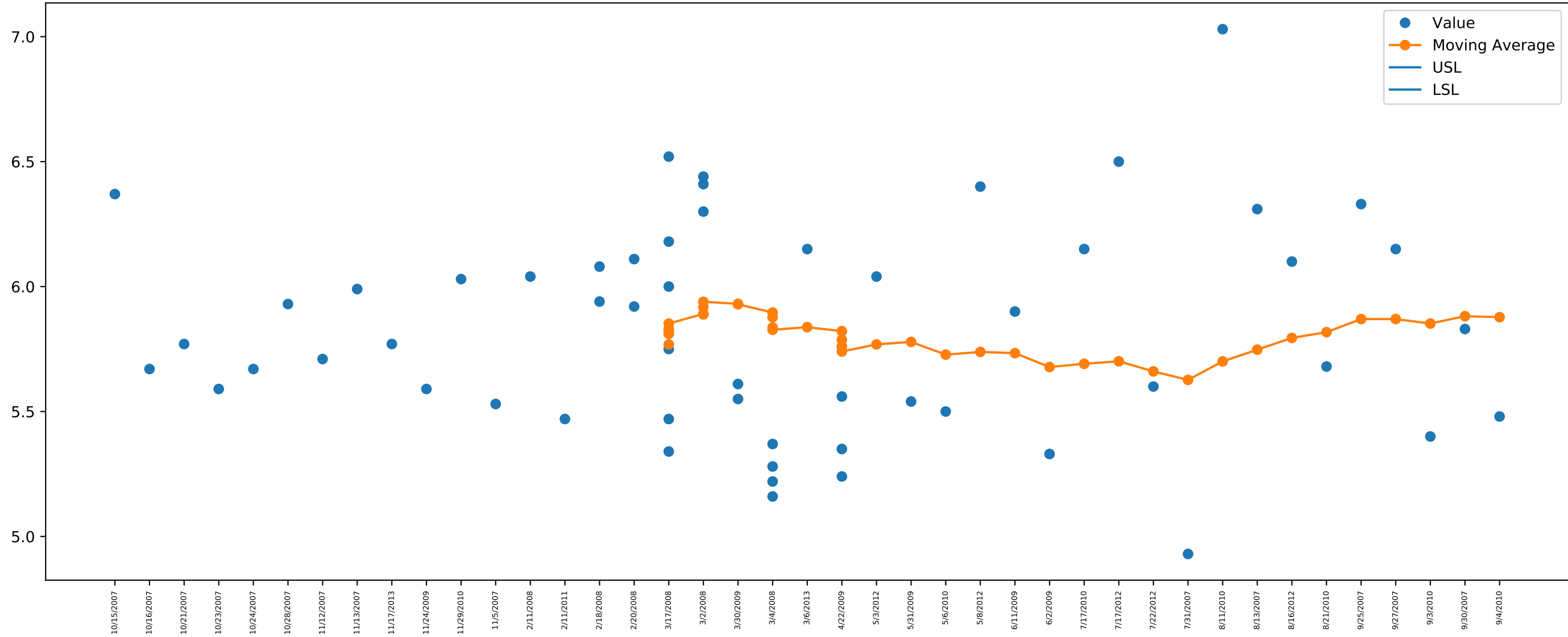
MET-000825Spike Recovery
ACO
Individual Control Chart+Moving Average N=51
window=20



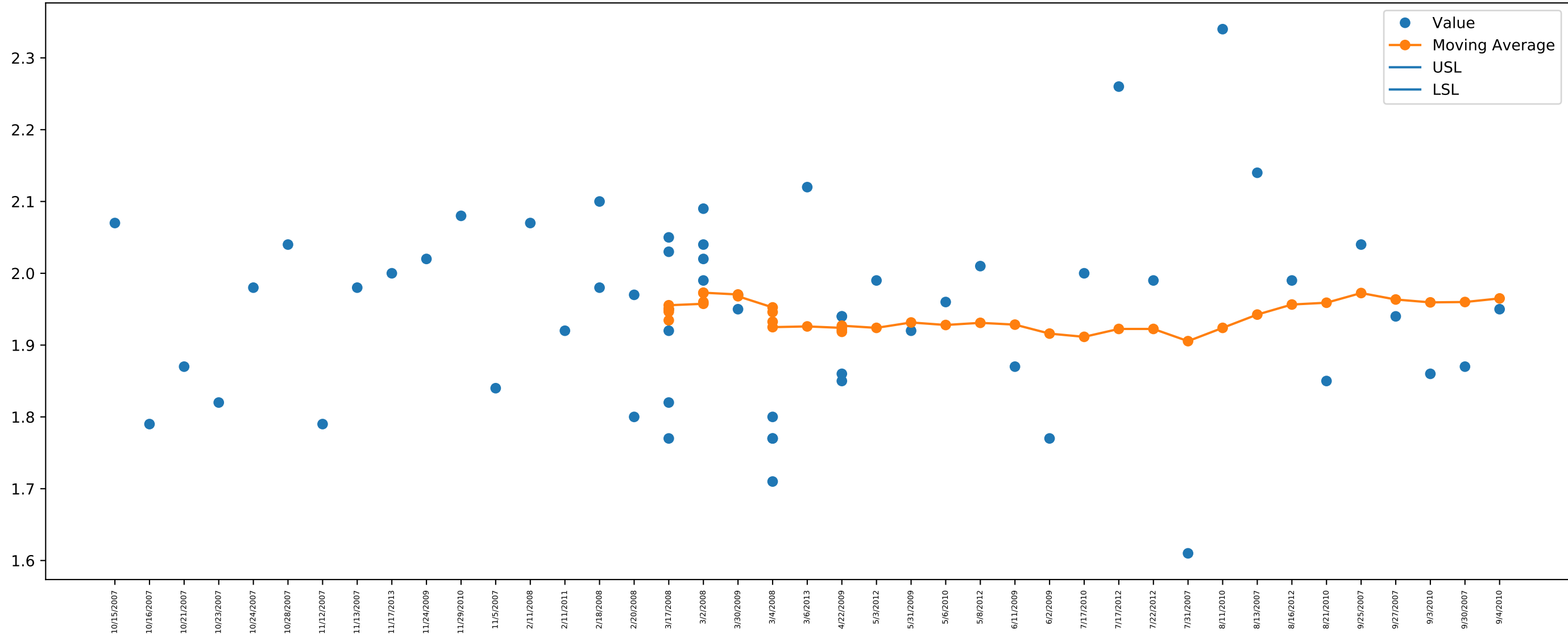
MET-000825Y-intercept
ACO
Individual Control Chart+Moving Average N=54
window=20



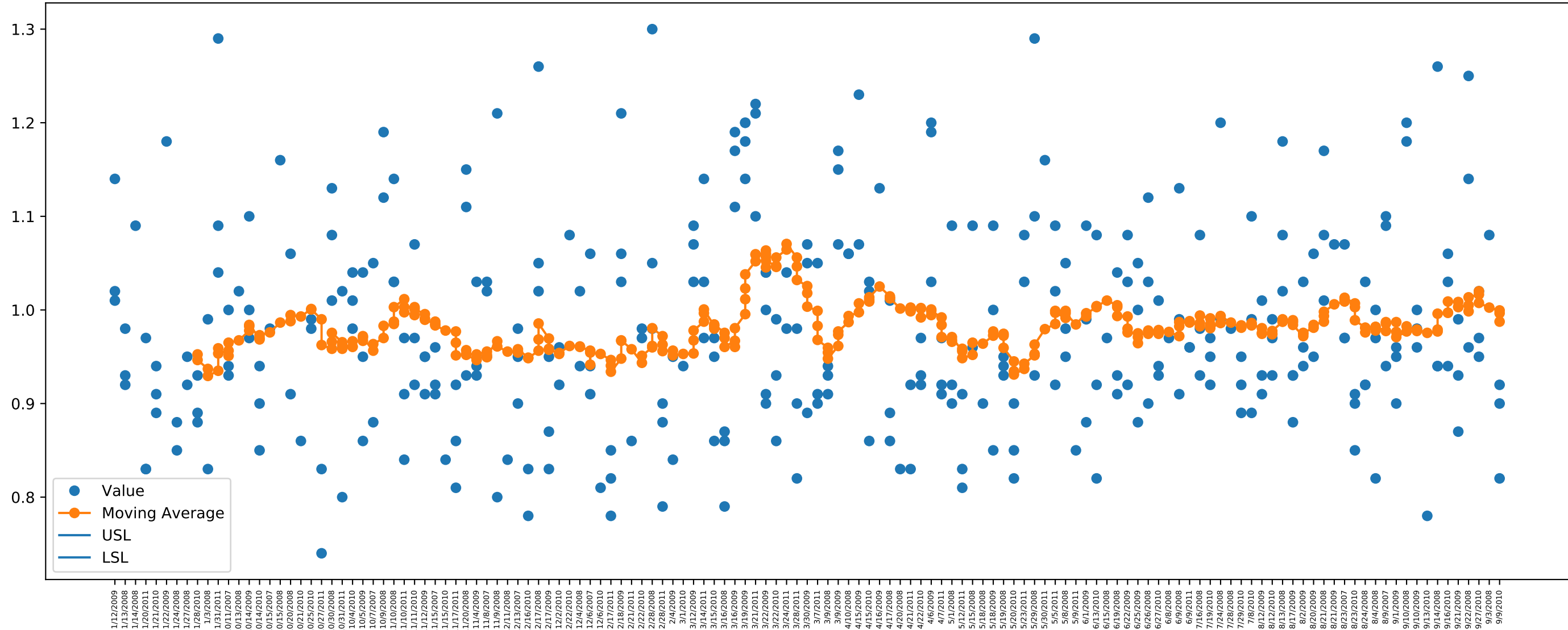
MET-000845High Control Result
ACO
Individual Control Chart+Moving Average N=58
window=20



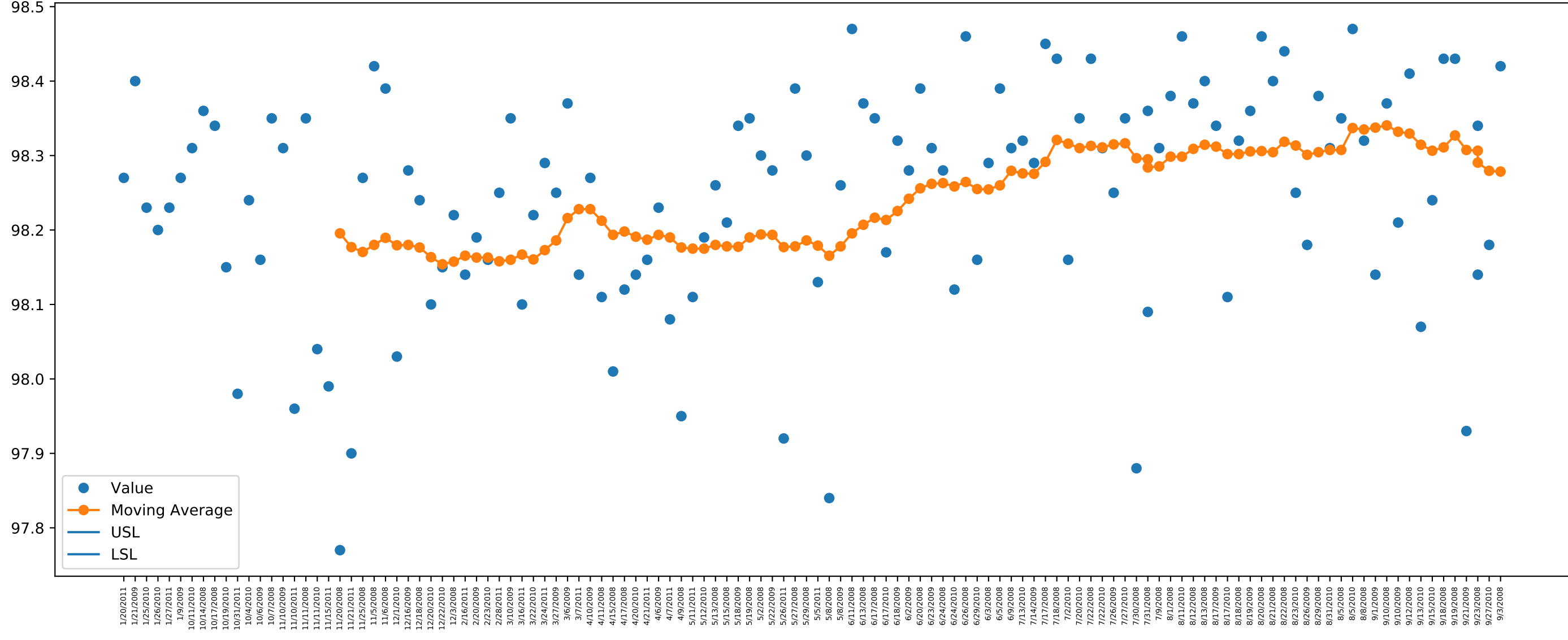
MET-000845Mid Control Result
ACO
Individual Control Chart+Moving Average N=58
window=20



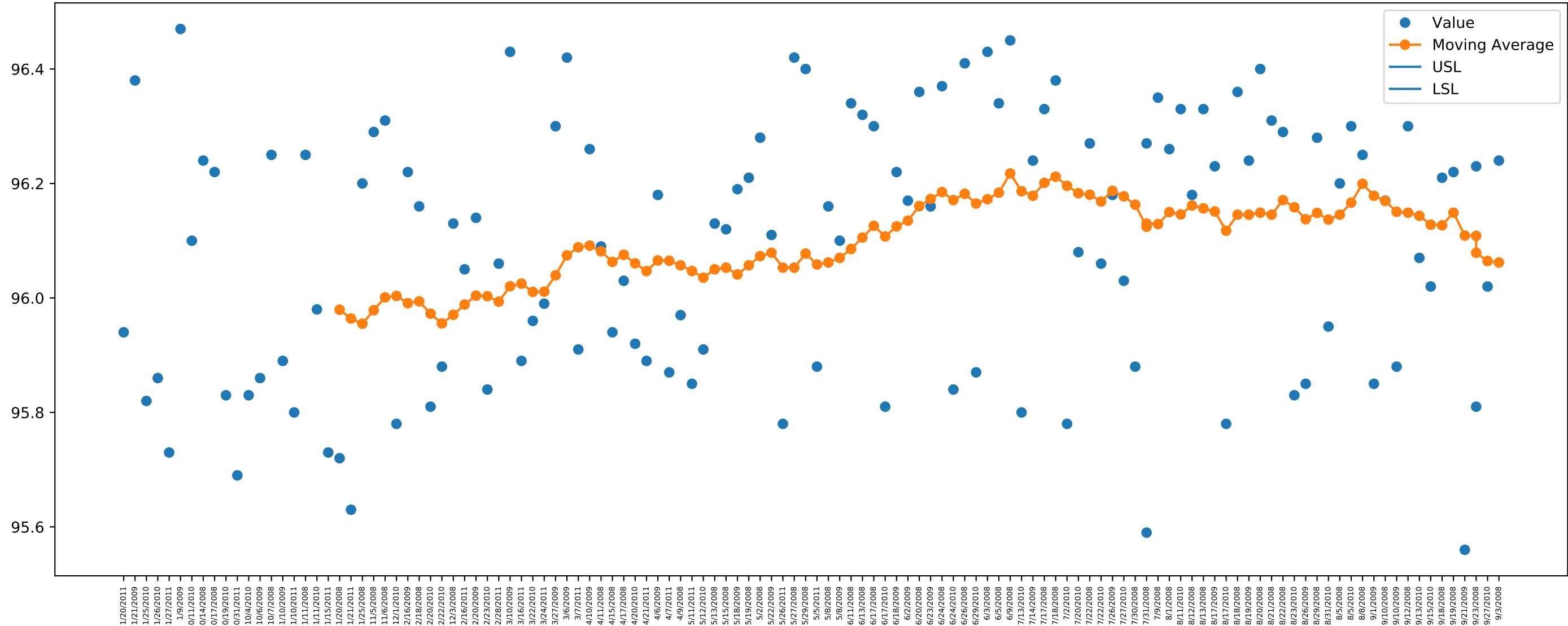
MET-000847Control Potency
ACO
Individual Control Chart+Moving Average N=339
window=20



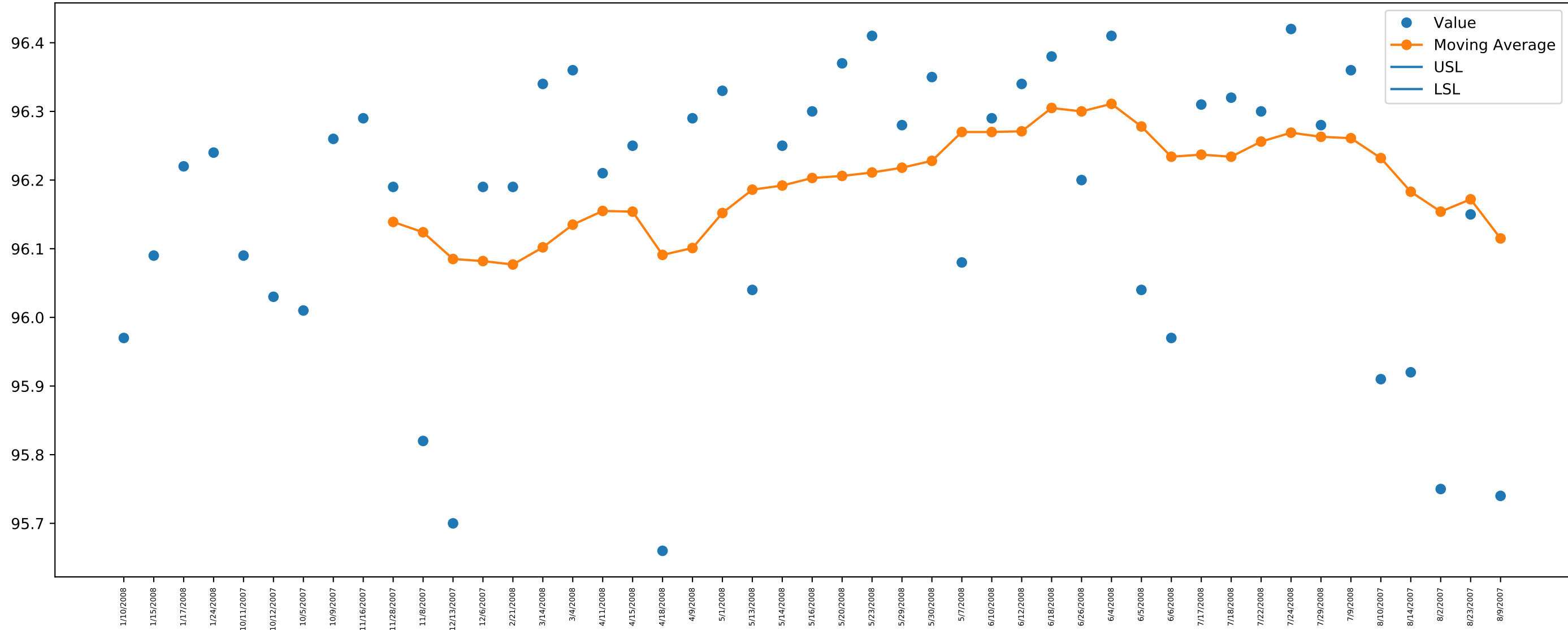
MET-000852All Ref Std Avg Main Peak % Purity
ACO
Individual Control Chart+Moving Average N=124
window=20



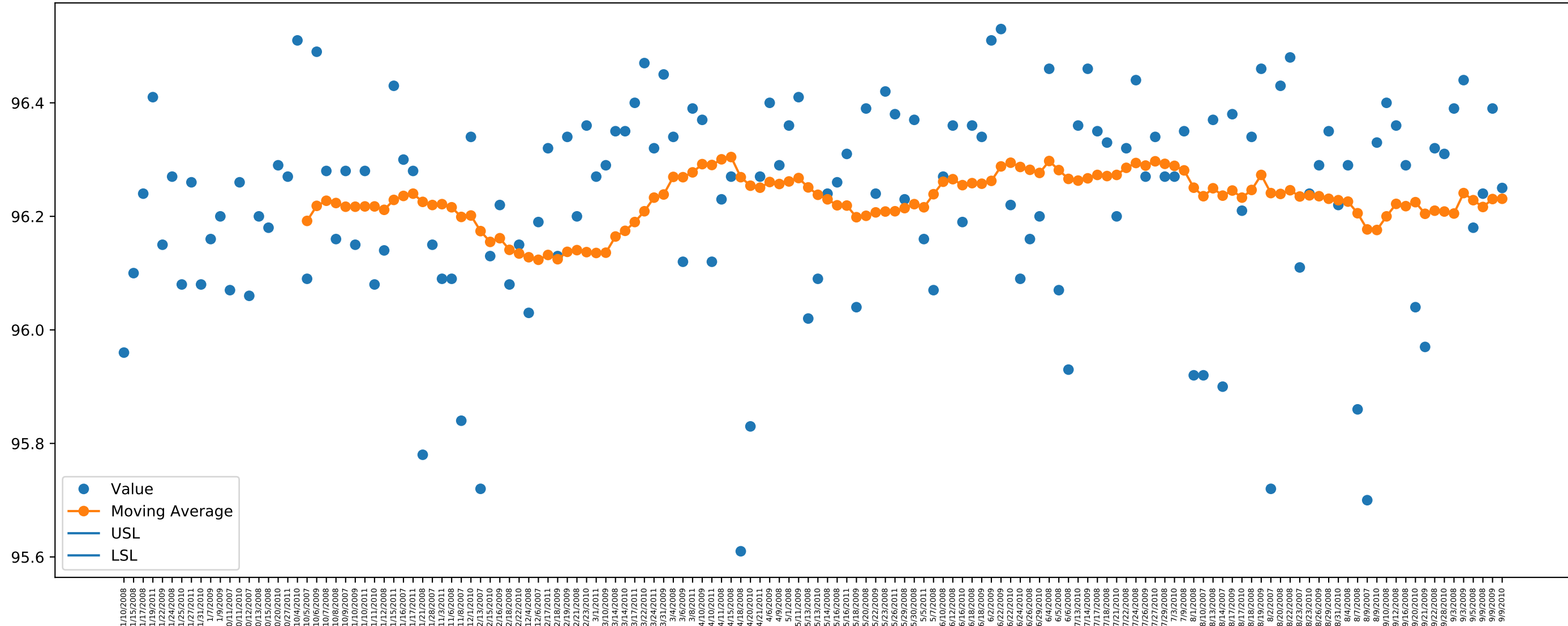
MET-000852 Assay Control Main Peak % Purity
ACO
Individual Control Chart+Moving Average N=124
window=20



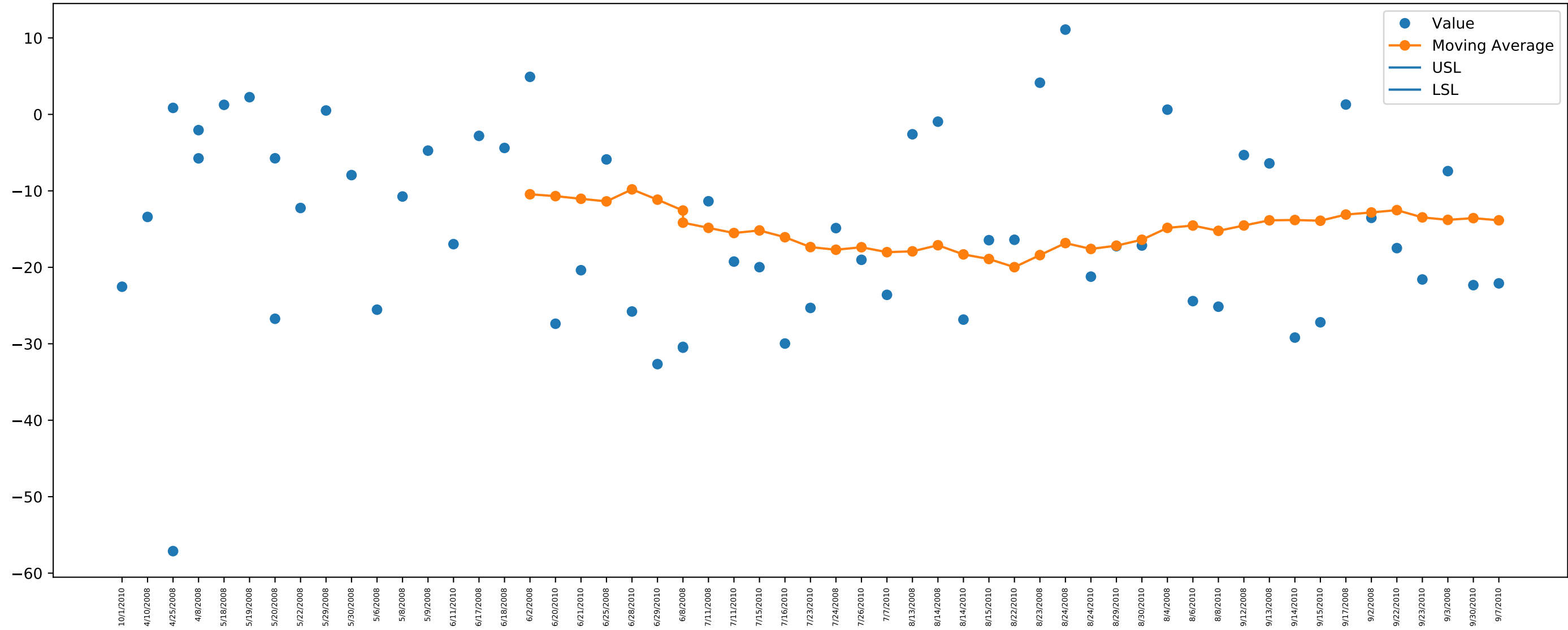
MET-000853All Ref Stds Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=47
window=10



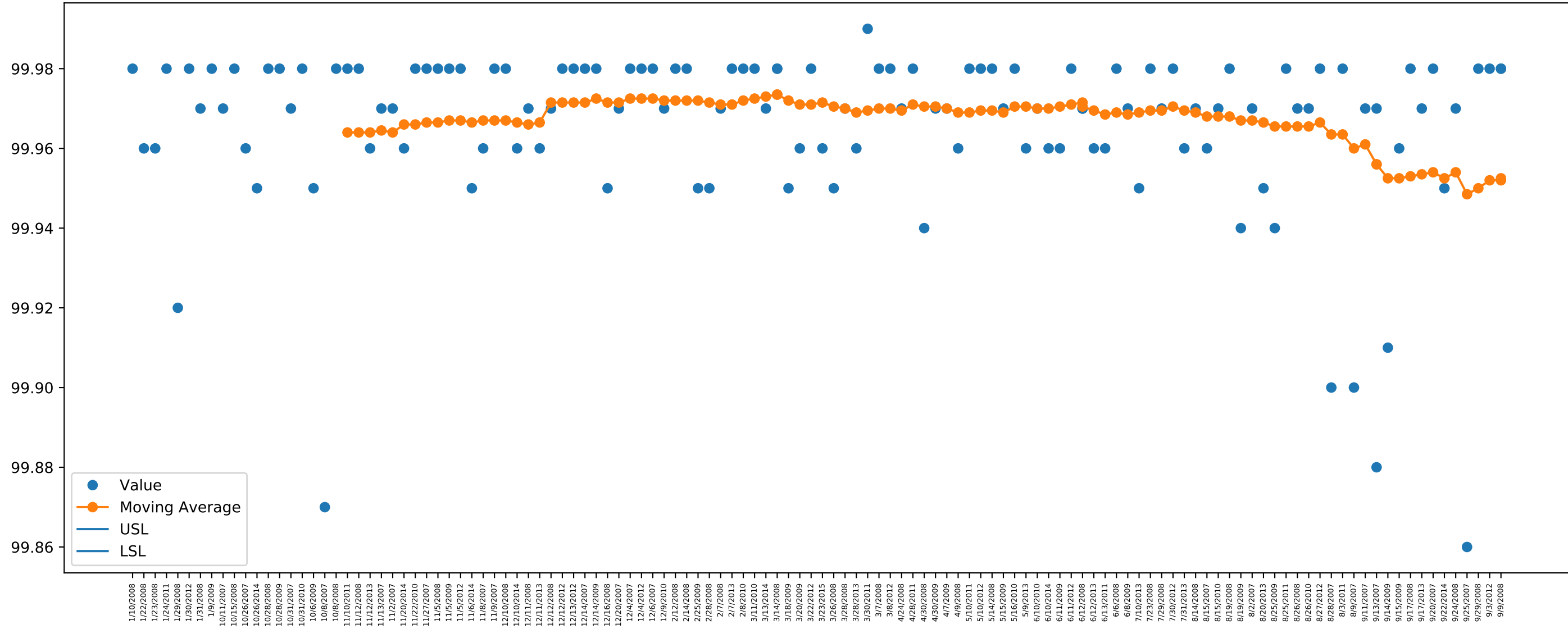
MET-000853Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=144
window=20



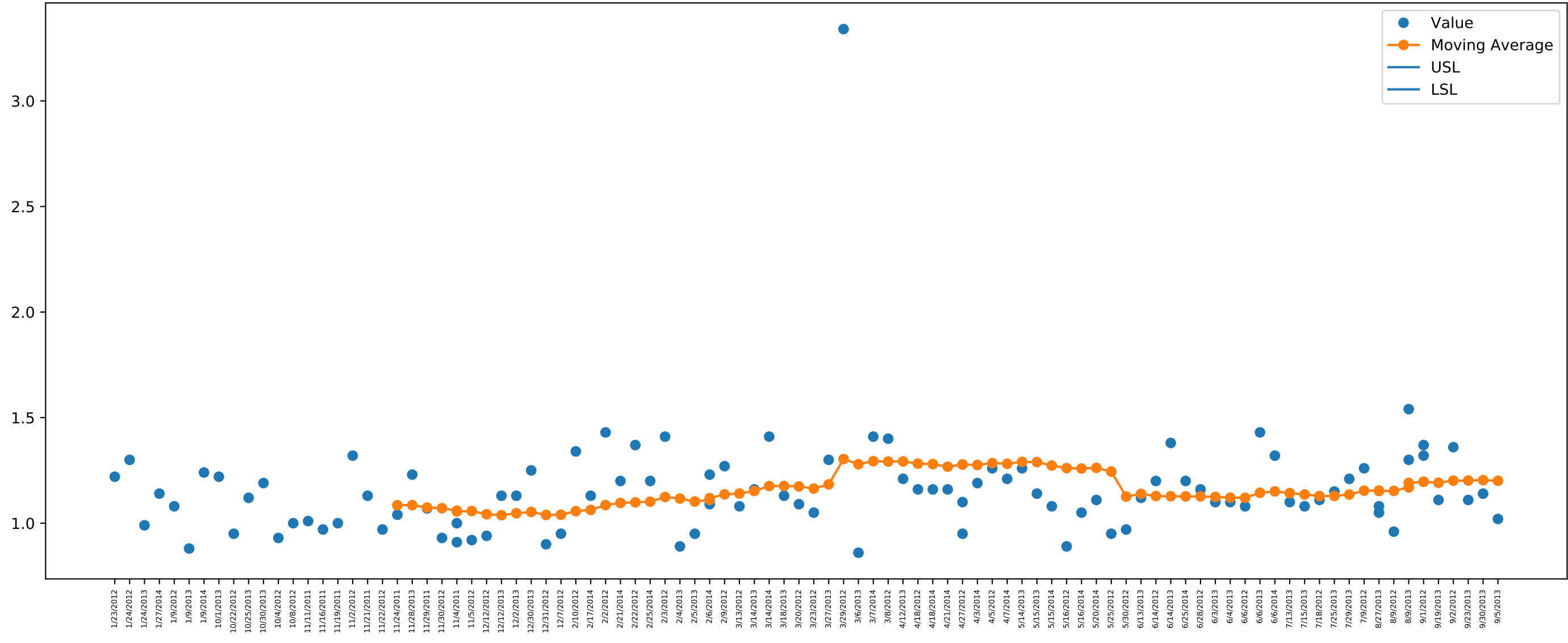
MET-000854y-intercept
ACO
Individual Control Chart+Moving Average N=59
window=20



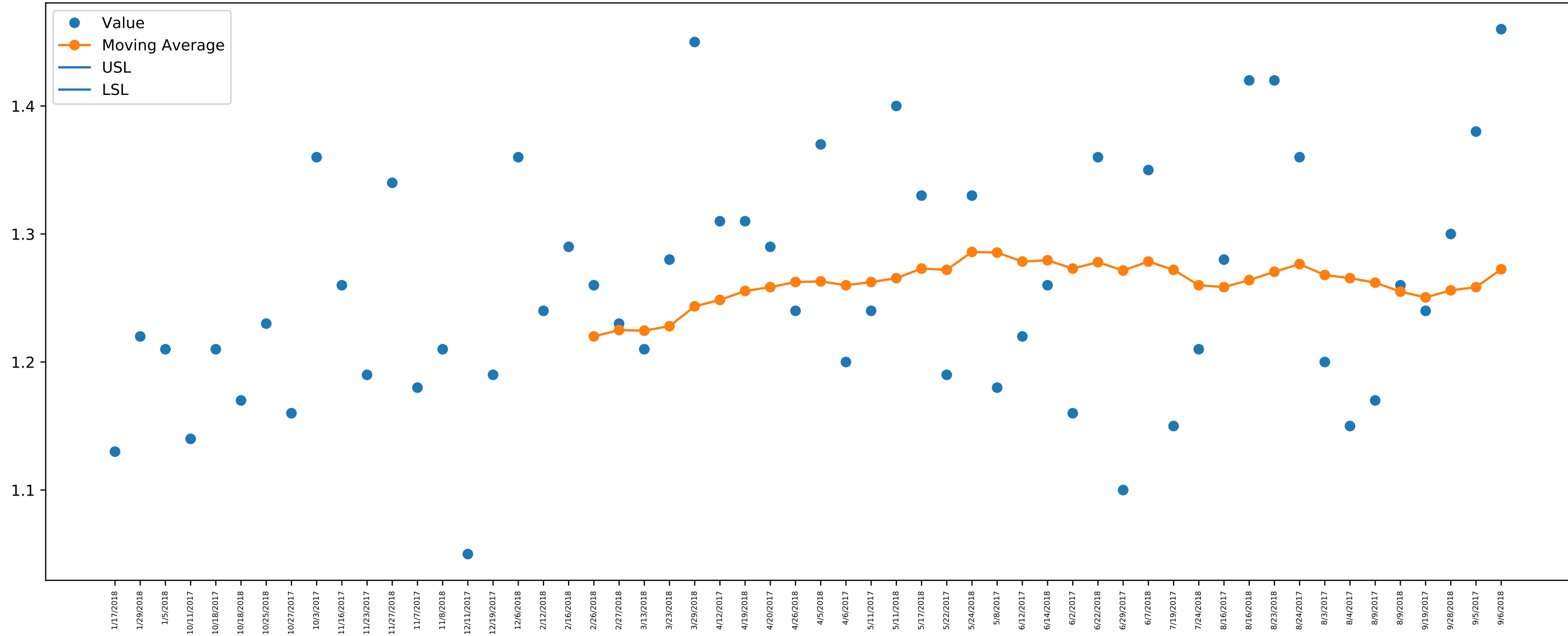
MET-000875Initial Ref Std Avg Monomer Purity
ACO
Individual Control Chart+Moving Average N=126
window=20



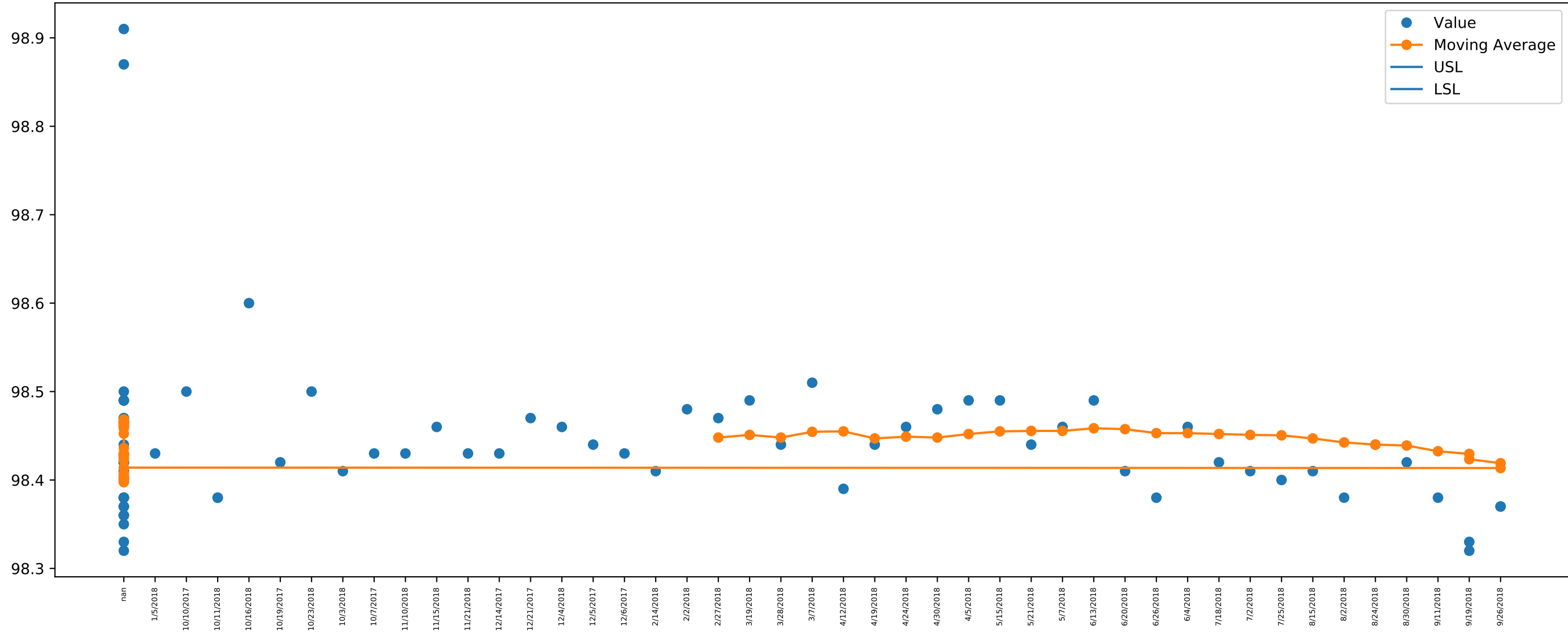
MET-000886Avg (%) ox met all inj
CRL
Individual Control Chart+Moving Average N=100
window=20



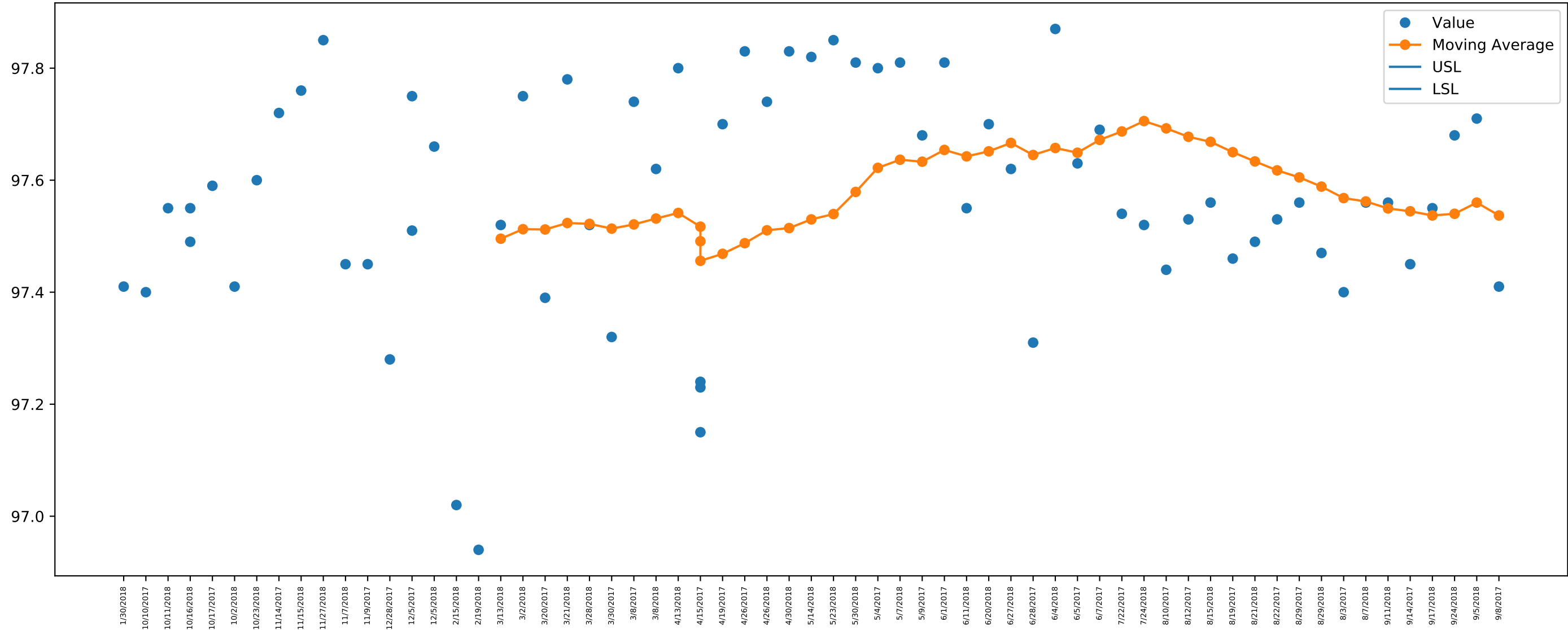
MET-000886Avg Pct Oxidation[T]
ADL
Individual Control Chart+Moving Average N=56
window=20



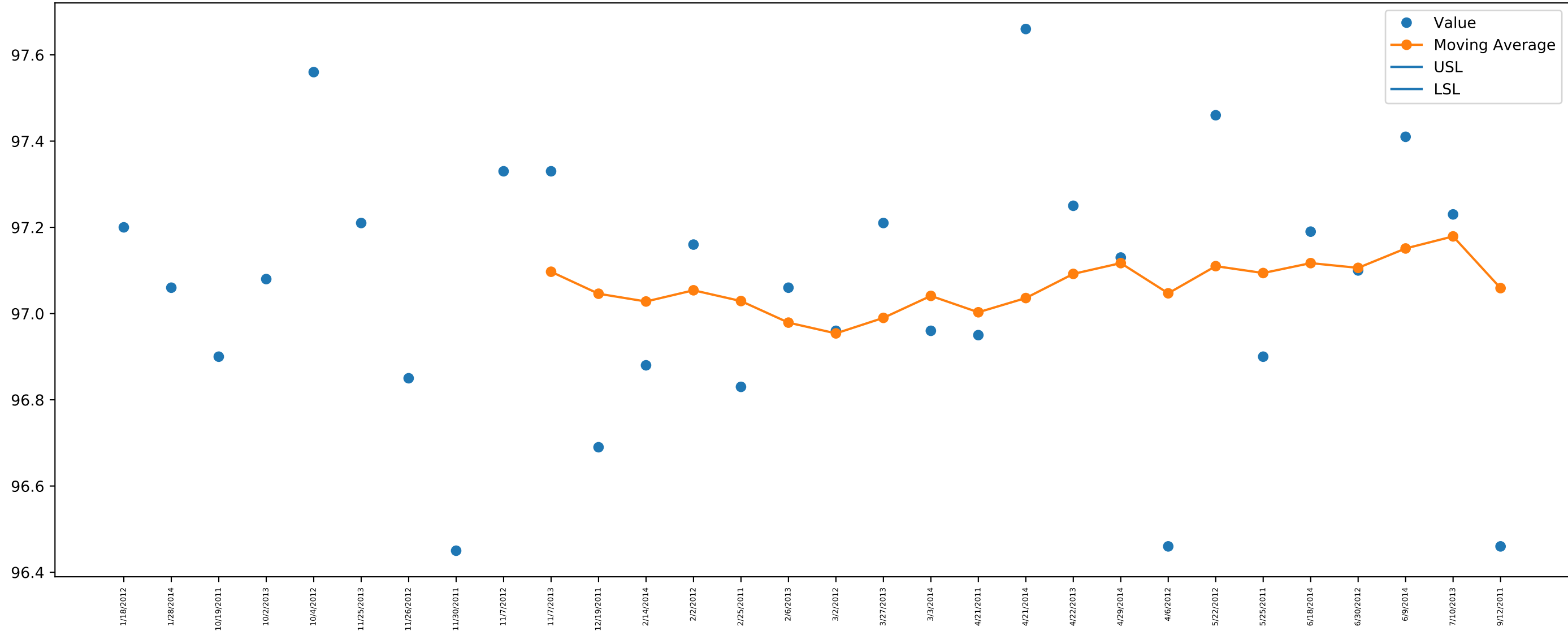
MET-000900Avg Main Peak Purity[T]
AML
Individual Control Chart+Moving Average N=78
window=20



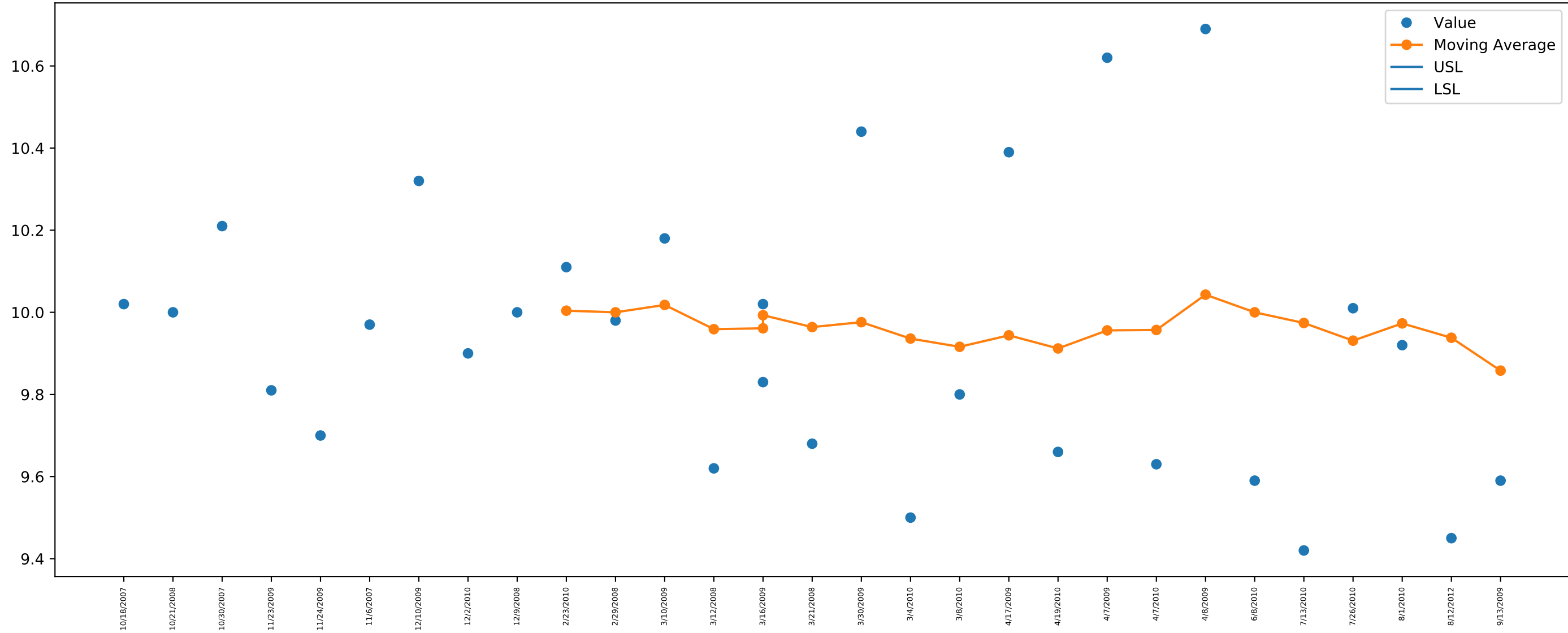
MET-000911Avg Pct Main Peak[T]
AML
Individual Control Chart+Moving Average N=67
window=20



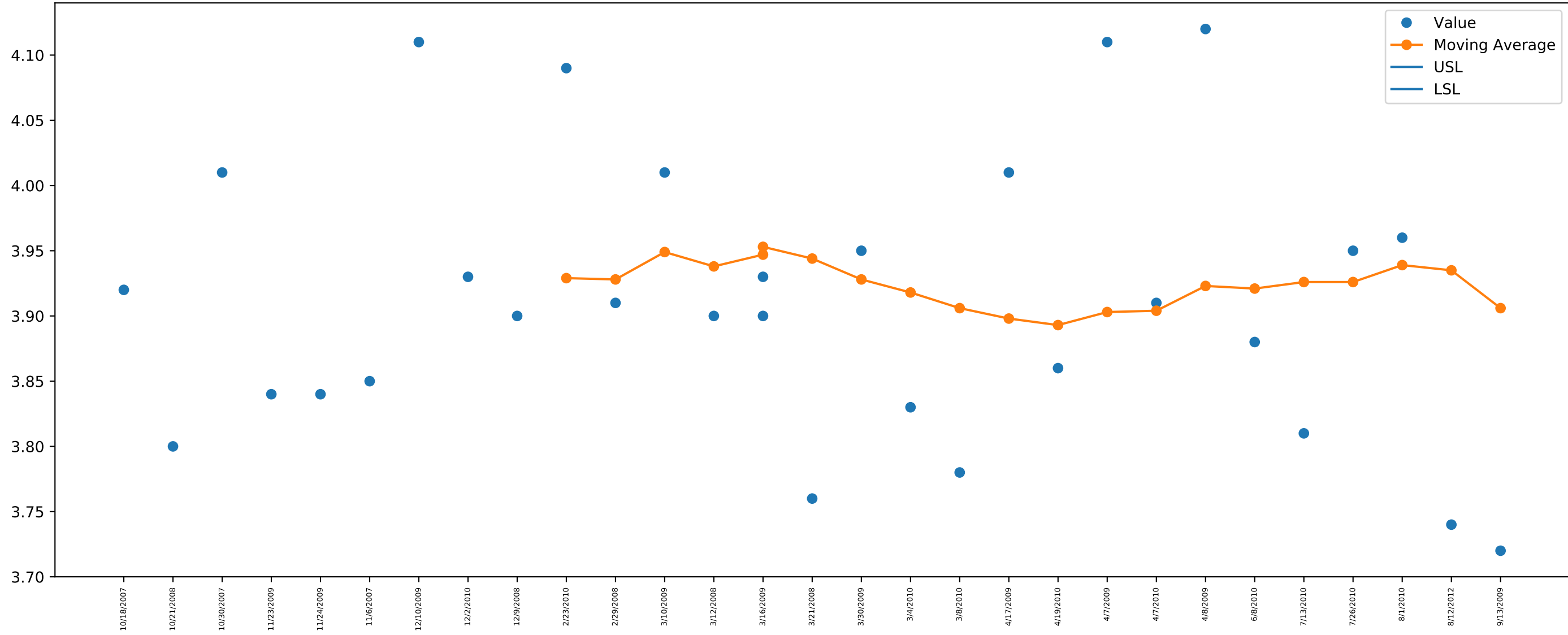
MET-000911Avg Ref Std % main peak
CRL
Individual Control Chart+Moving Average N=30
window=10



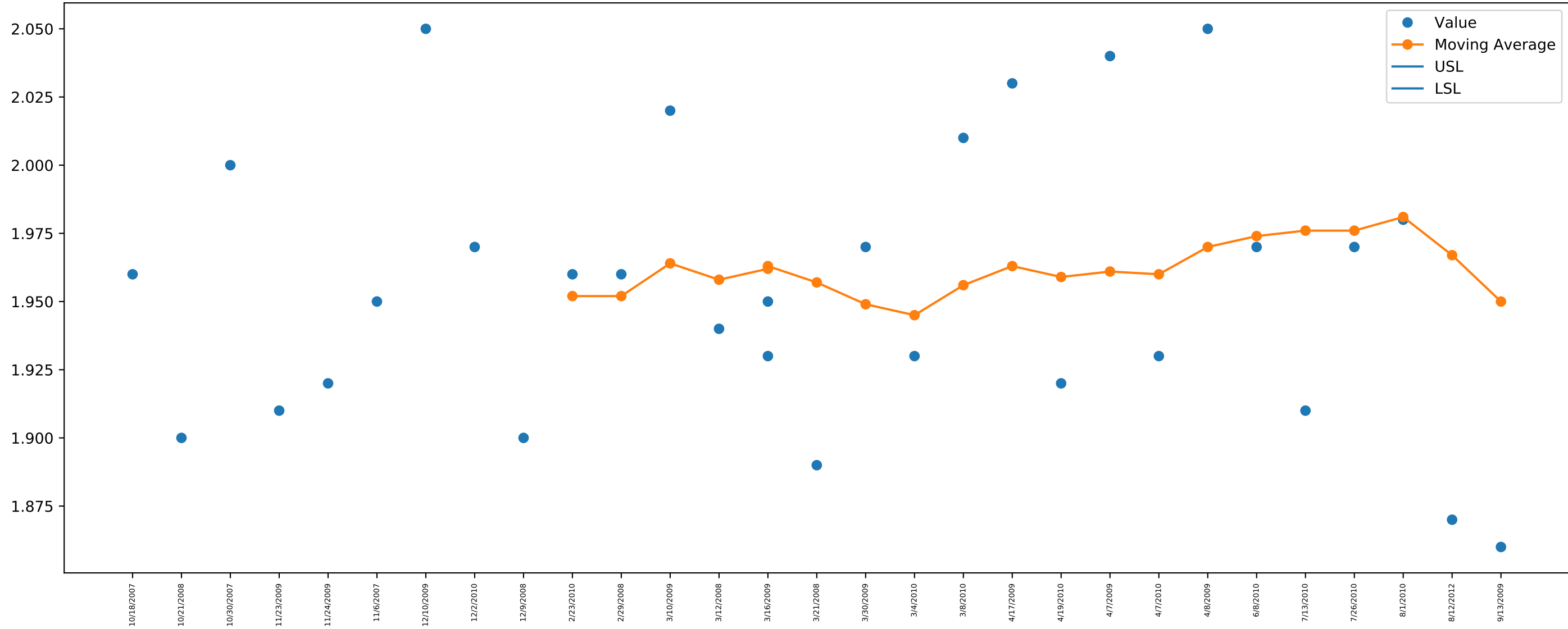
MET-000932Product Control Avg Histidine Concn.
ACO
Individual Control Chart+Moving Average N=30
window=10



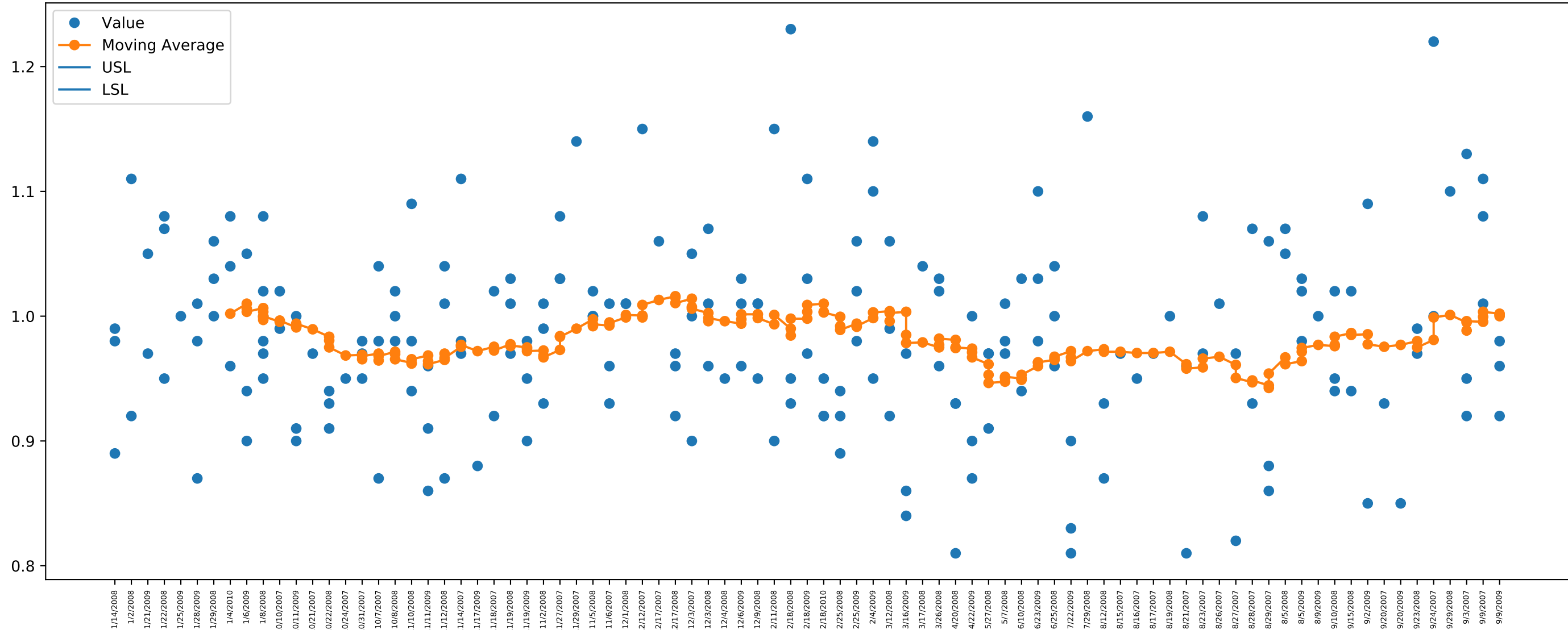
MET-000932Product Control Avg Mannitol Concen.
ACO
Individual Control Chart+Moving Average N=30
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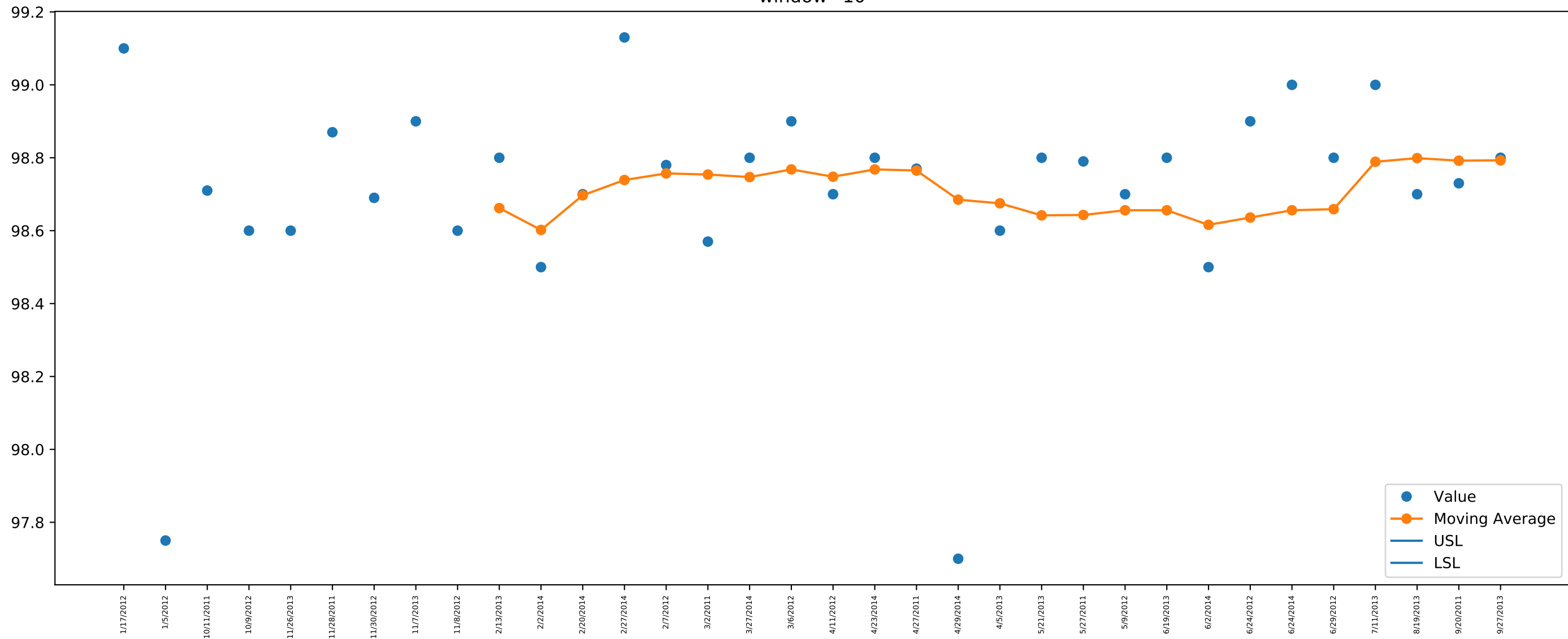
MET-000932Product Control Avg Sucrose Concn.
ACO
Individual Control Chart+Moving Average N=30
window=10



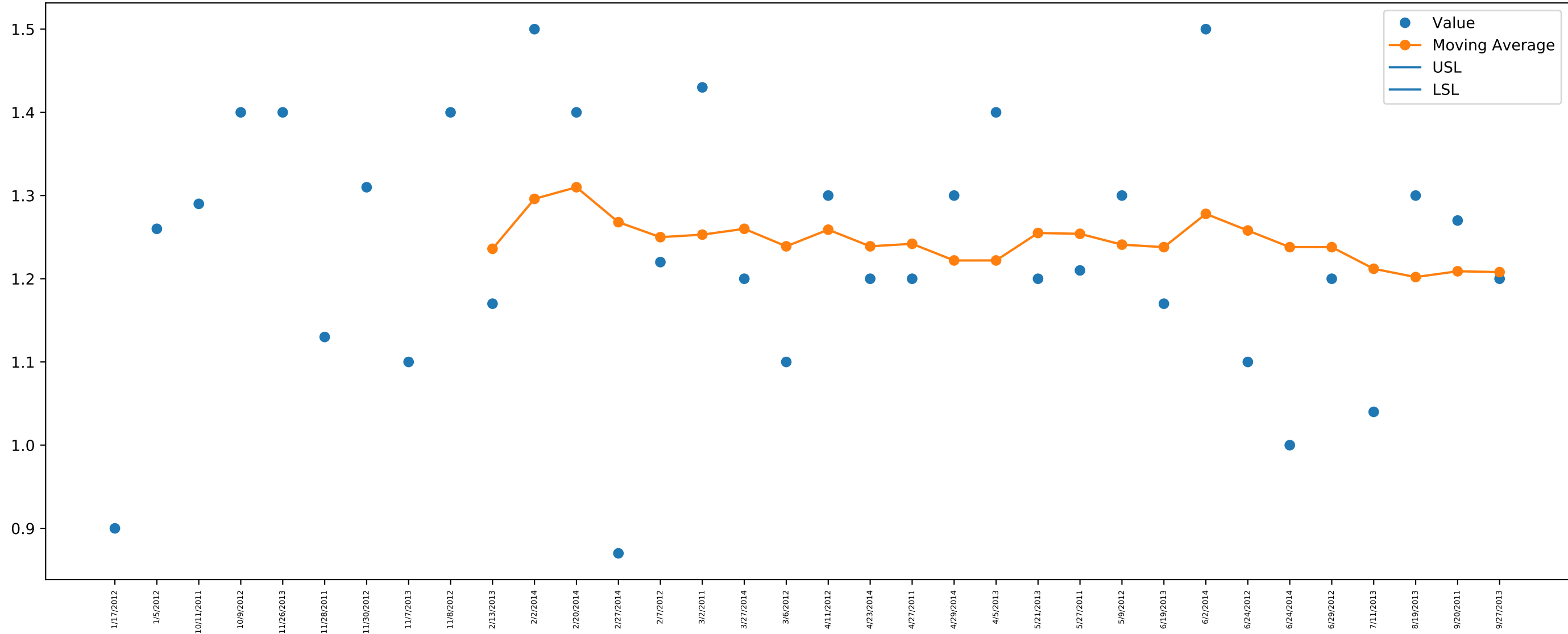
MET-000939Control Potency
ACO
Individual Control Chart+Moving Average N=206
window=20



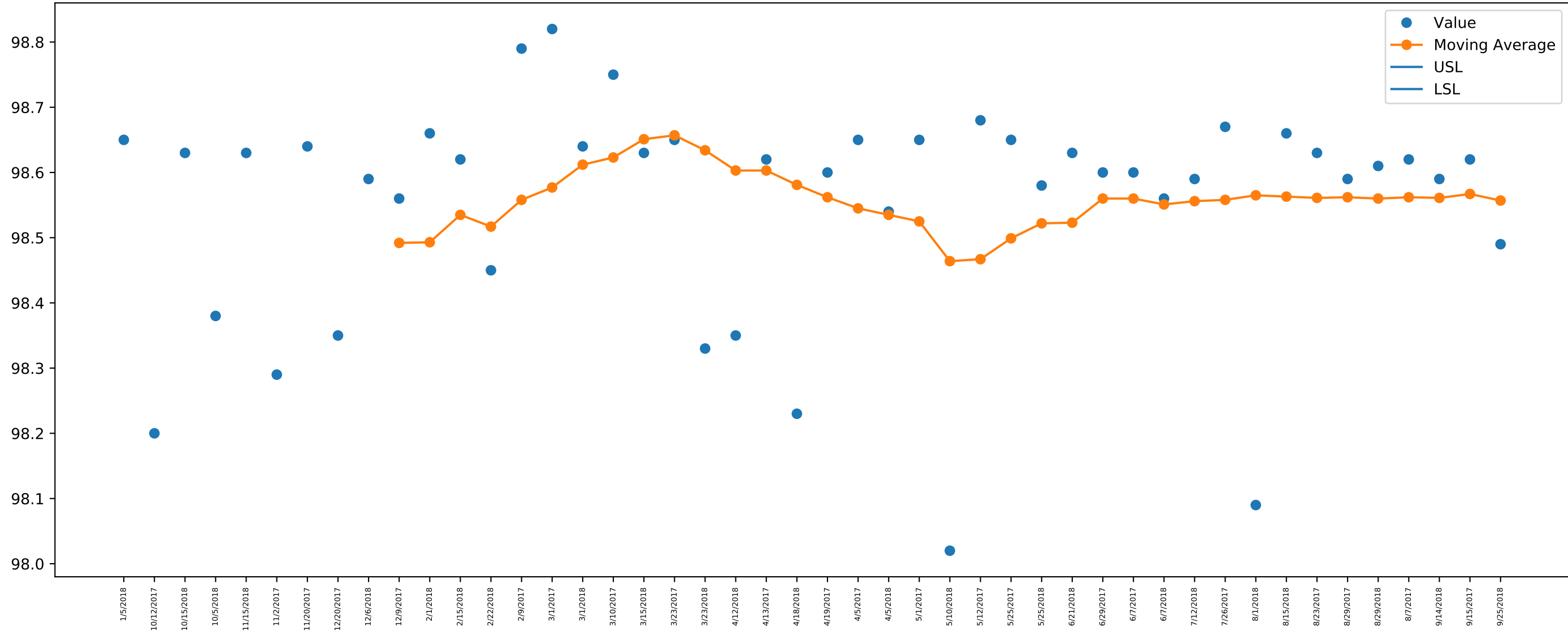
MET-000951Avg Ref Std %main peak purity
CRL
Individual Control Chart+Moving Average N=34
window=10



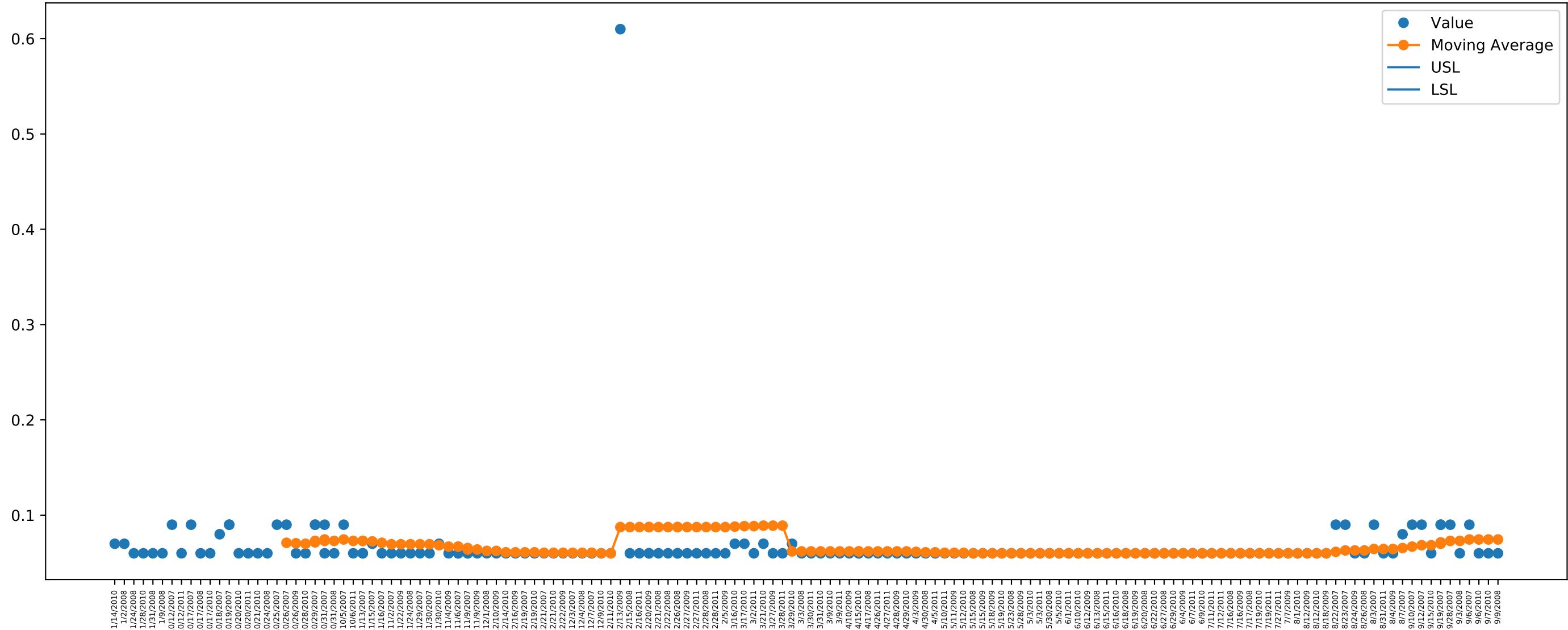
MET-000951Avg Ref Std %pre peaks
CRL
Individual Control Chart+Moving Average N=34
window=10



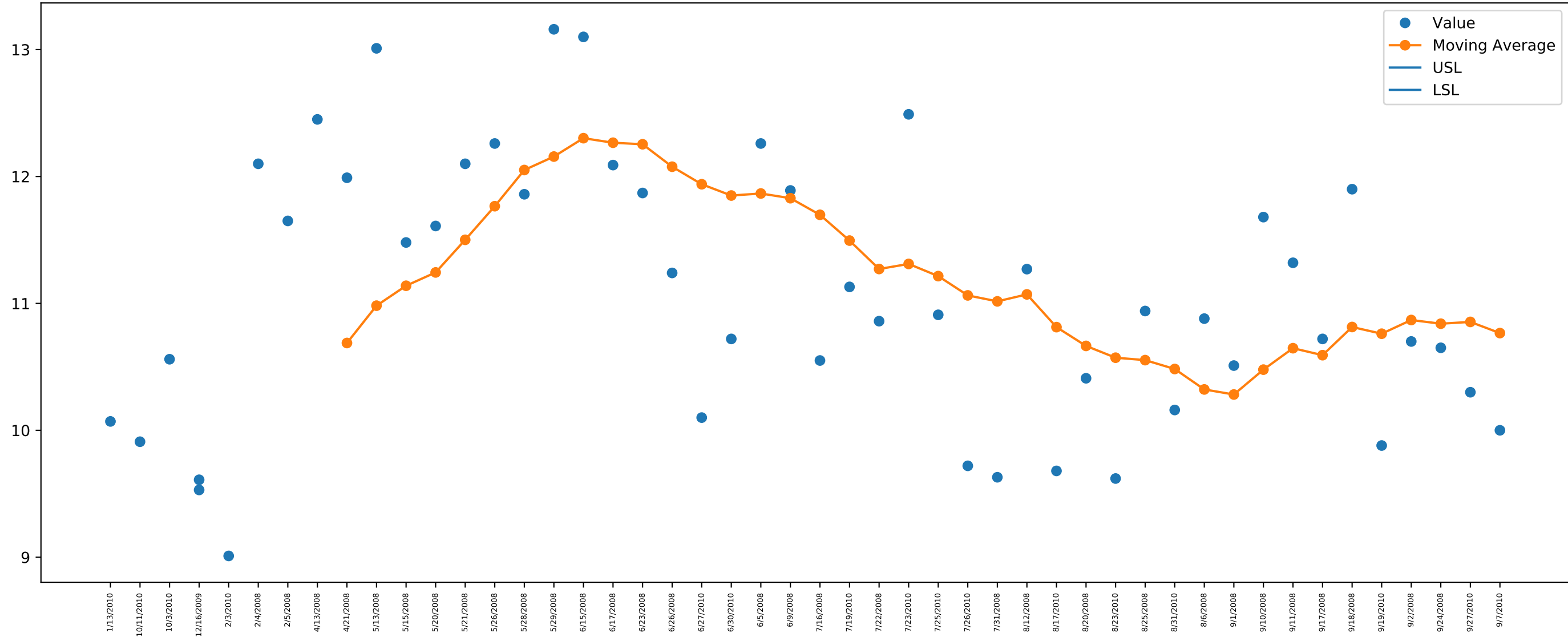
MET-000951Main Peak Purity[T]
AML
Individual Control Chart+Moving Average N=46
window=10



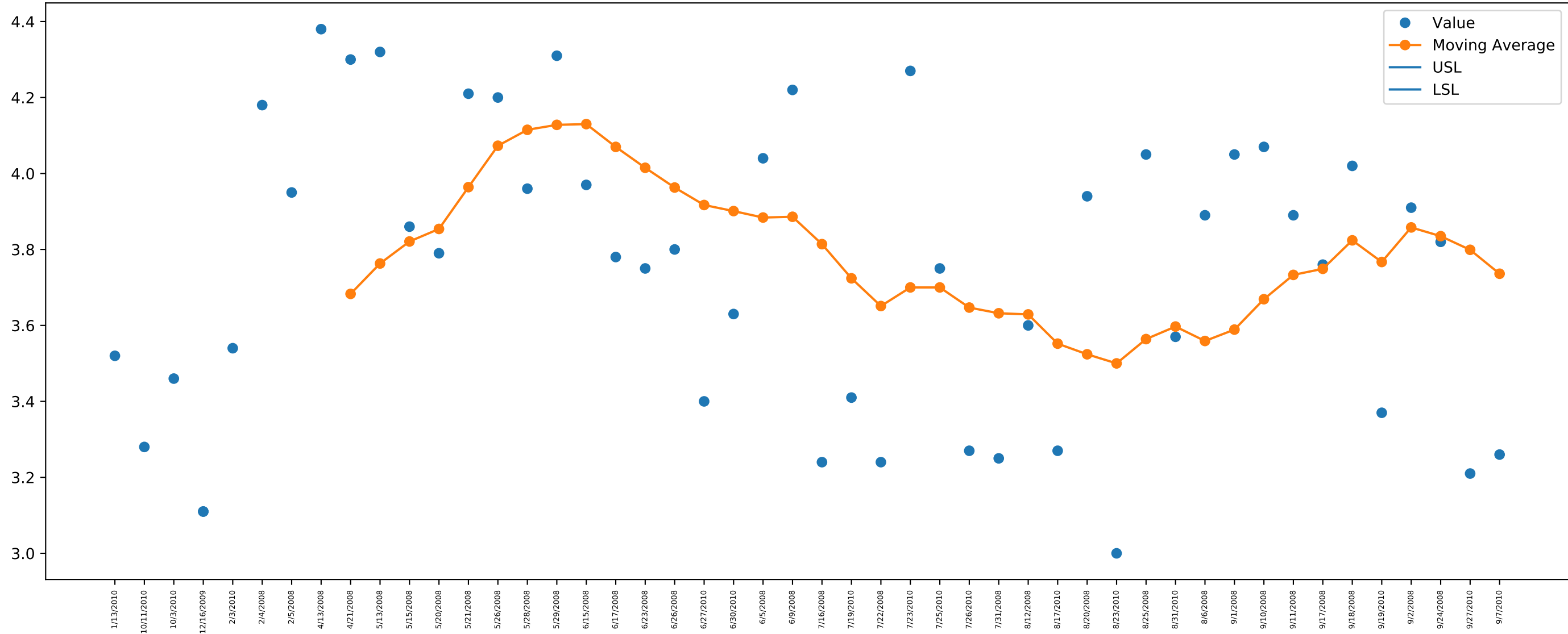
MET-000974CM Controls Avg Concentration
ACO
Individual Control Chart+Moving Average N=157
window=20



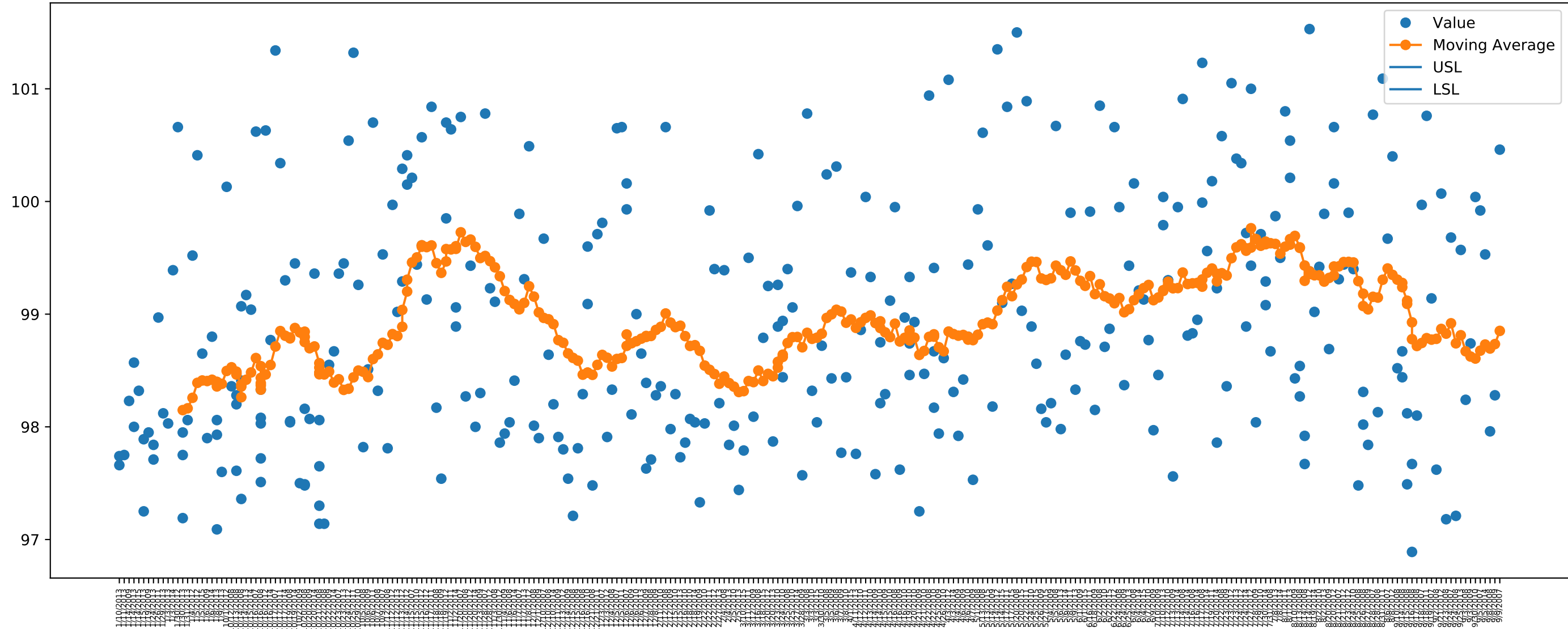
MET-000977High Control Result
ACO
Individual Control Chart+Moving Average N=49
window=10



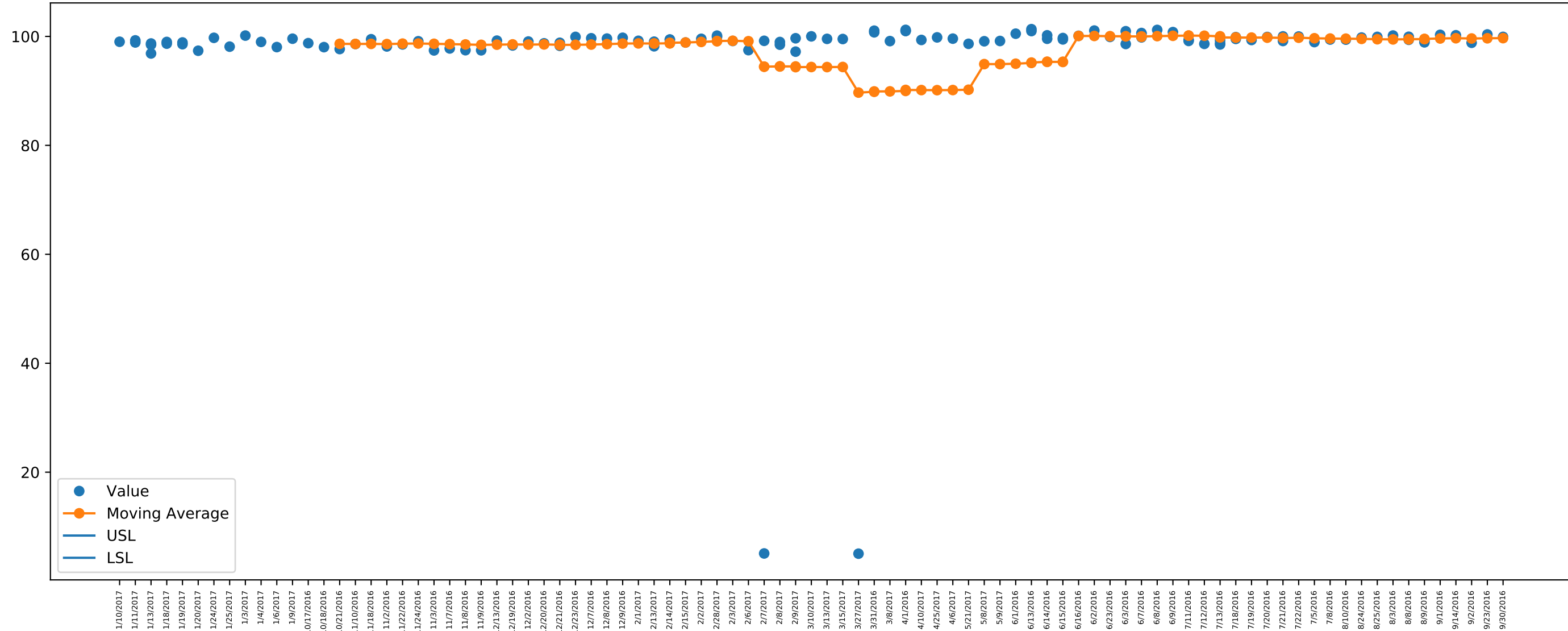
MET-000977Medium Control Result
ACO
Individual Control Chart+Moving Average N=49
window=10



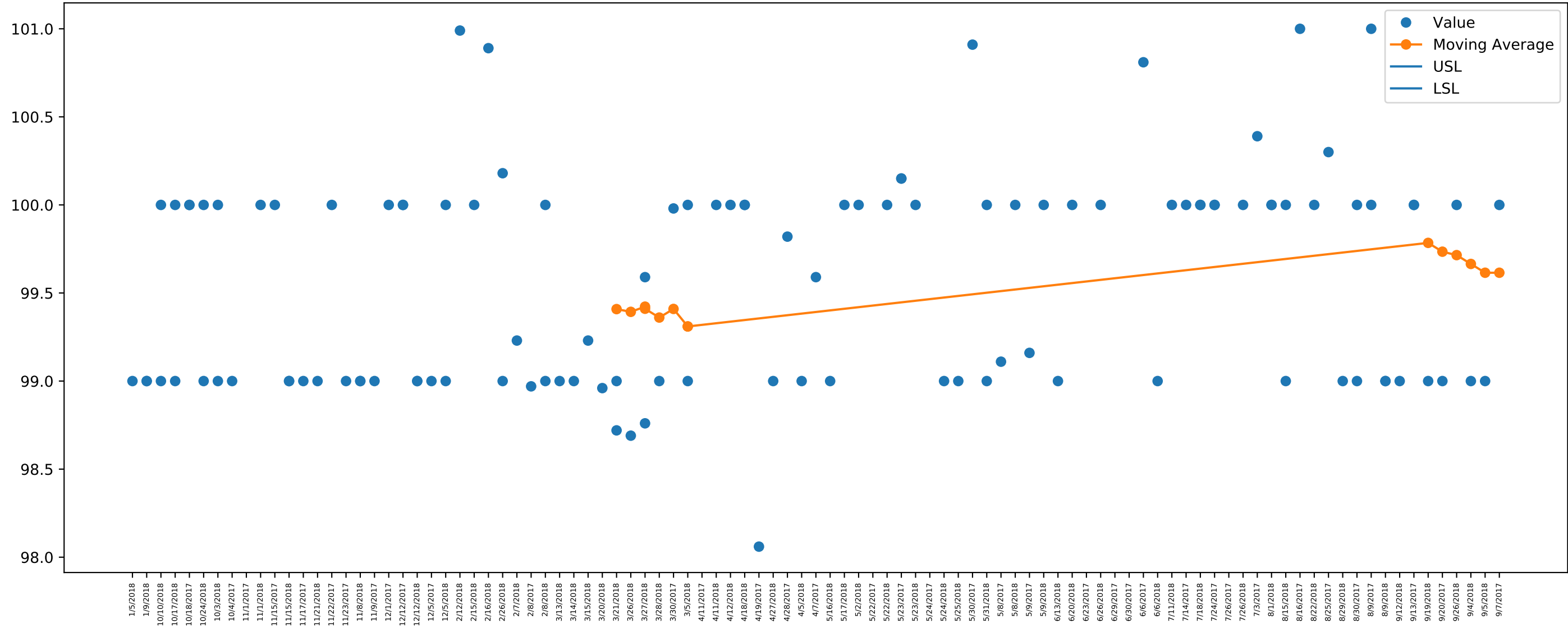
MET-000980Control Standard Recovery
ACO
Individual Control Chart+Moving Average N=338
window=20



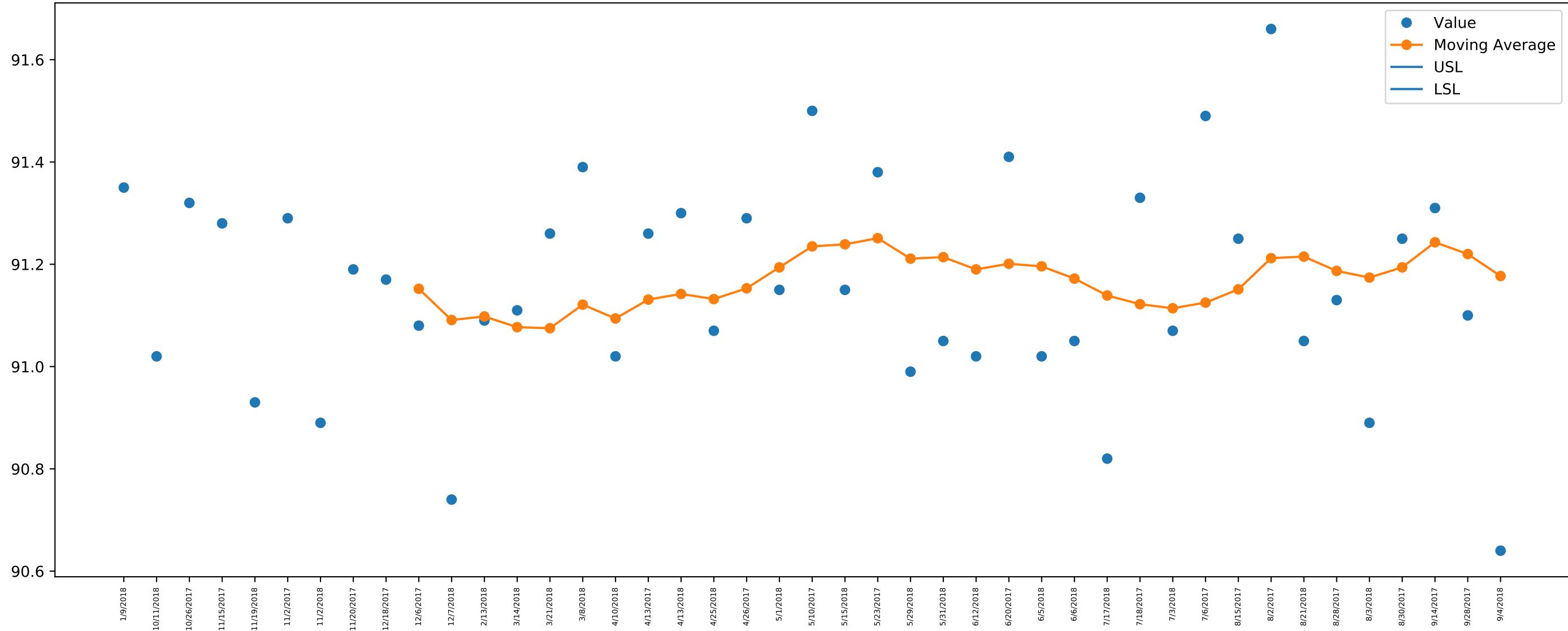
MET-000980Control Standard Recovery
ADL
Individual Control Chart+Moving Average N=120
window=20



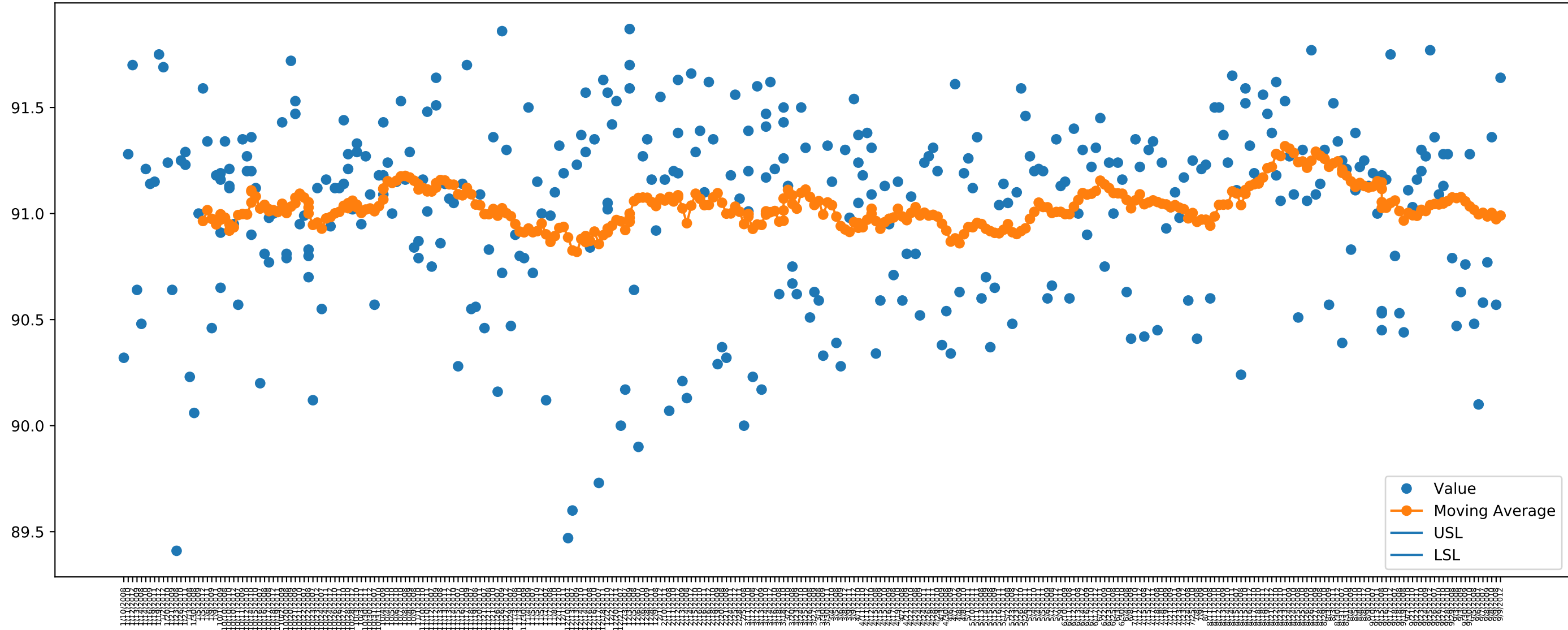
MET-000980Pct Recovery of Std[T]
ADL
Individual Control Chart+Moving Average N=127
window=20



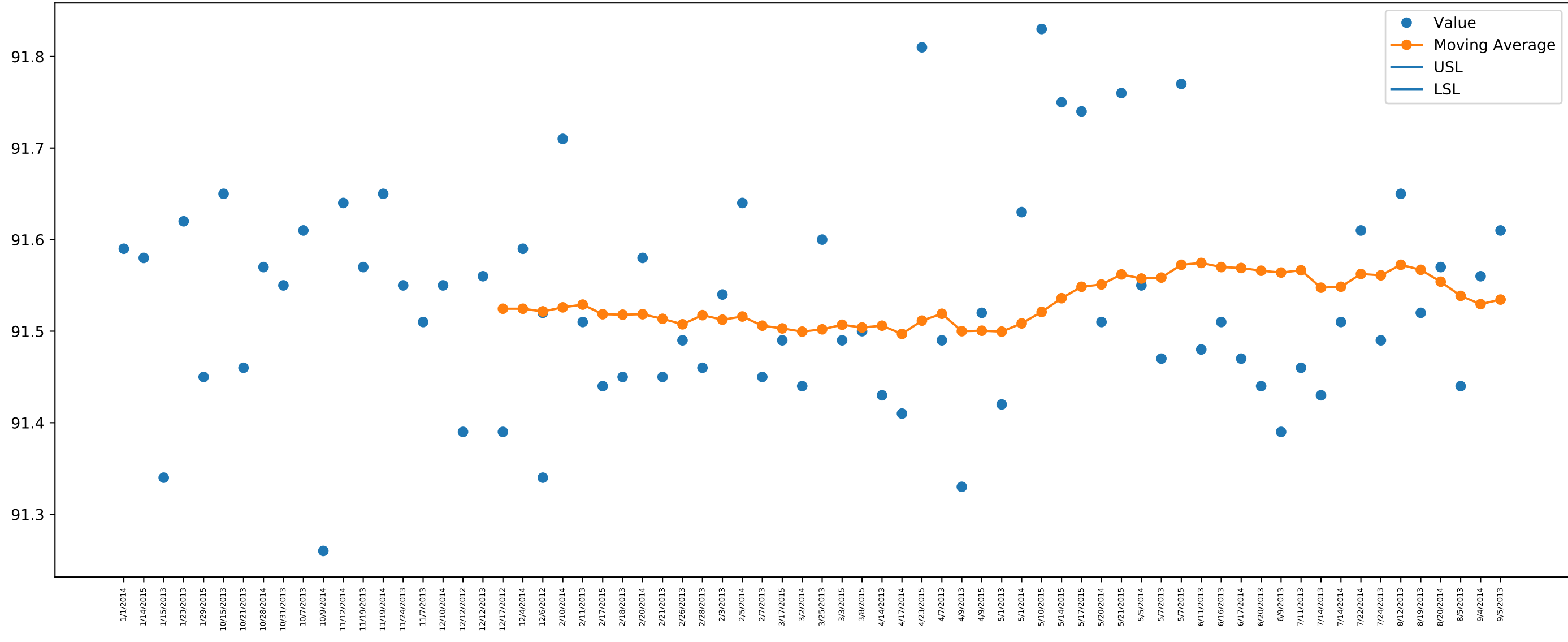
MET-001021Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=43
window=10



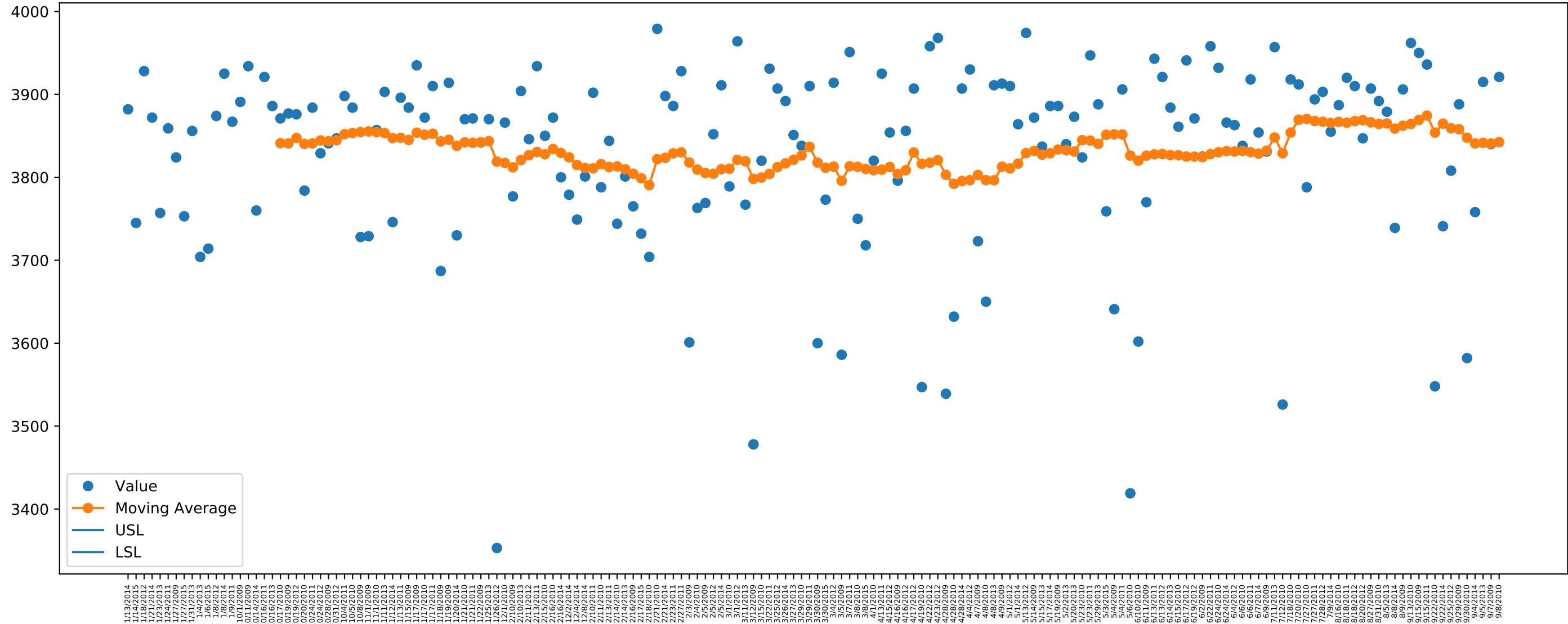
MET-001021Initial Std #3 Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=364
window=20



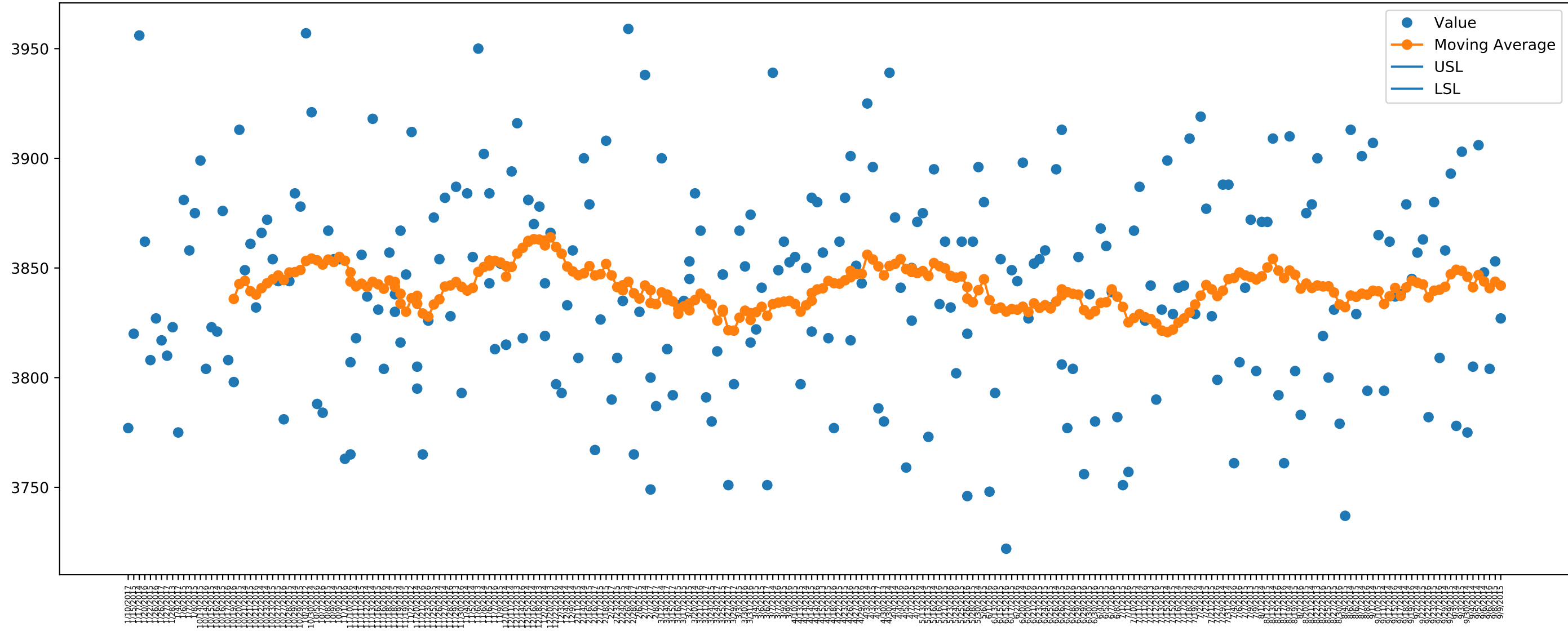
MET-001021Mean Main Pk Area % Initial Ref Std Inj
ACO
Individual Control Chart+Moving Average N=71
window=20



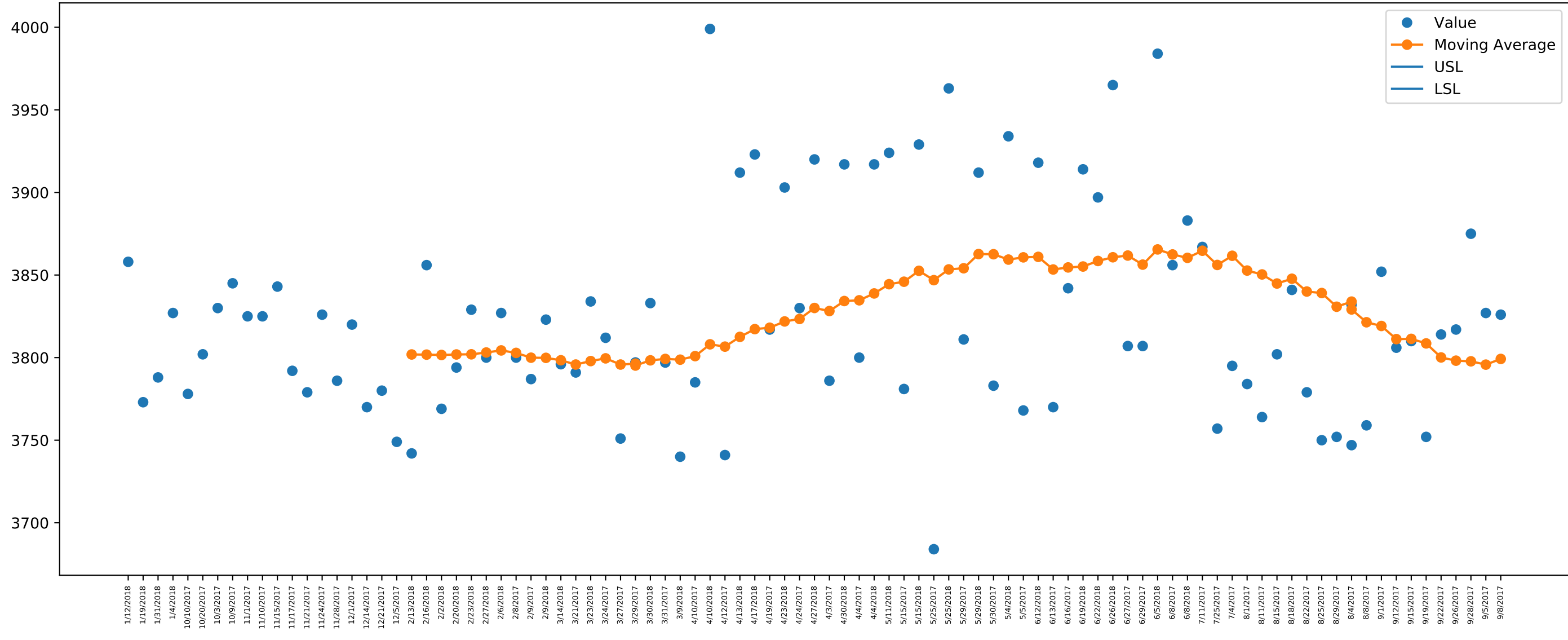
MET-001023Particle Count Control (10 um particles)
ACO
Individual Control Chart+Moving Average N=172
window=20



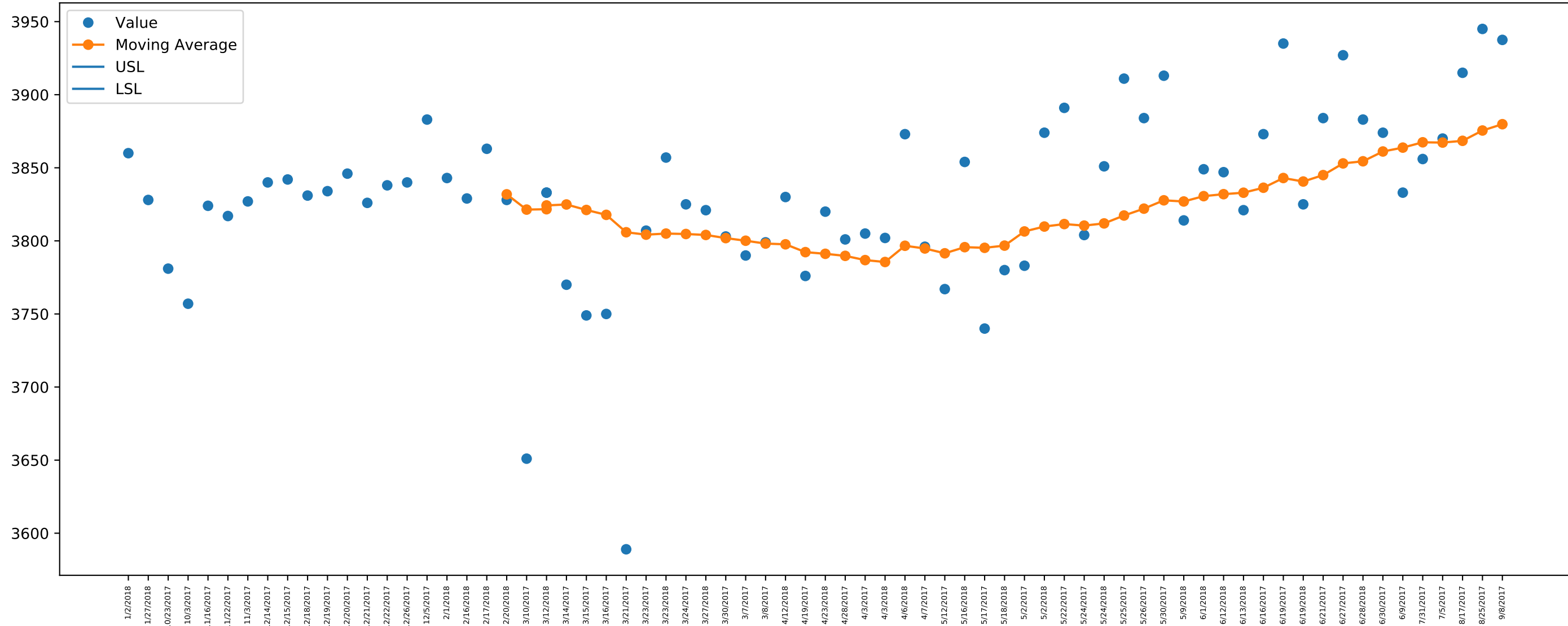
MET-001023Particle Count Control (10 um particles)
ADL
Individual Control Chart+Moving Average N=268
window=20



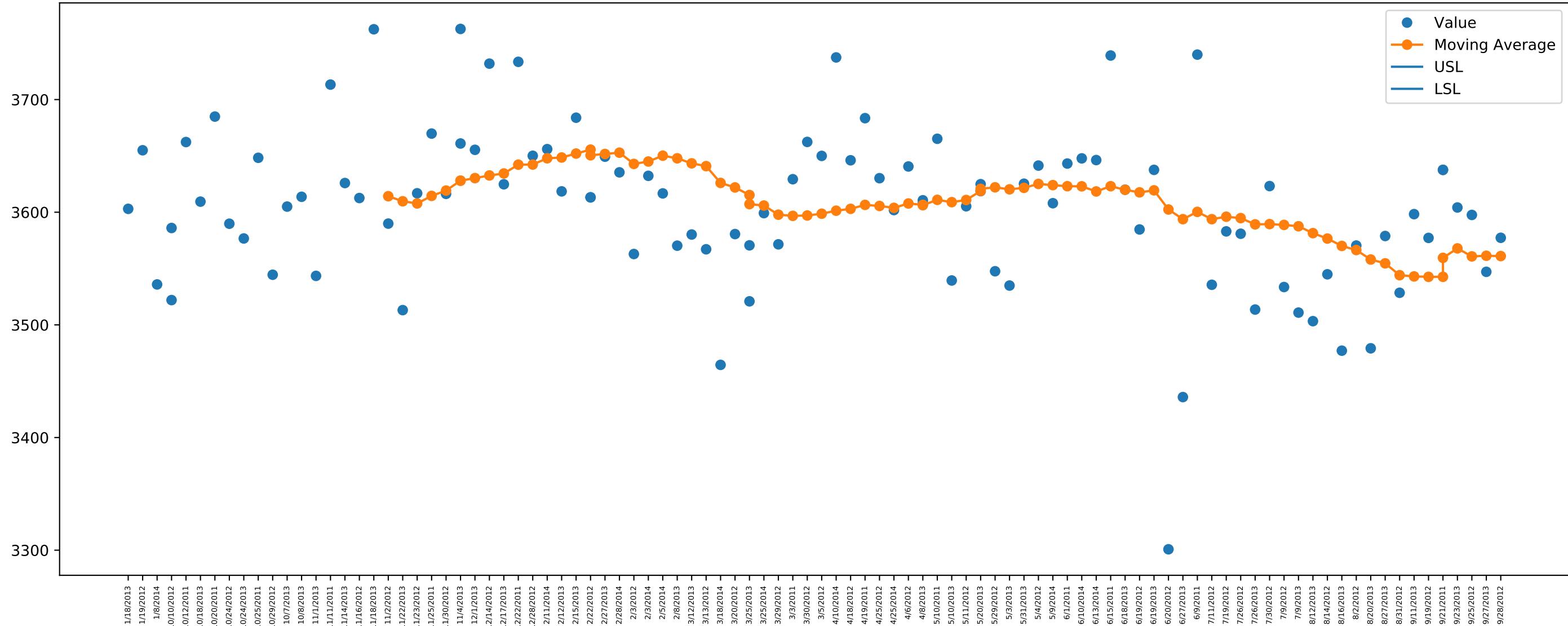
MET-001023Particle Count Ctrl Std 10um[T]
ADL
Individual Control Chart+Moving Average N=95
window=20



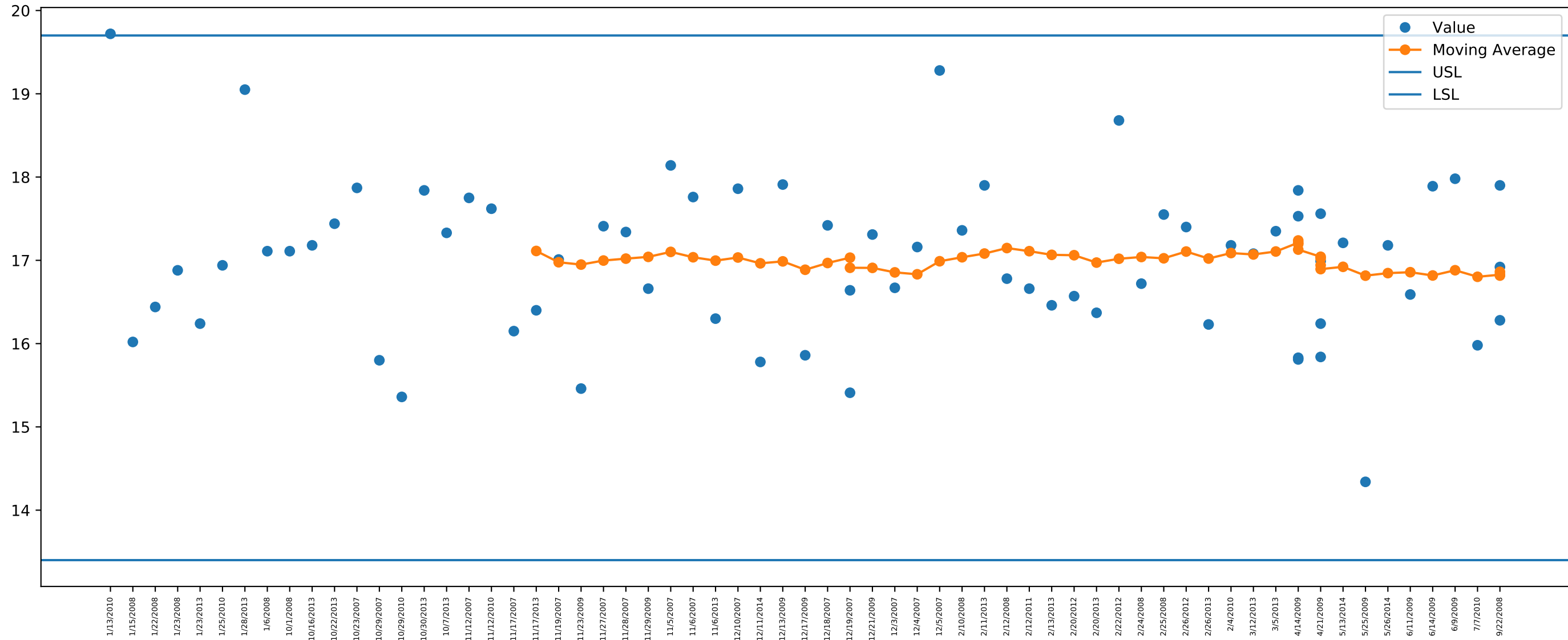
MET-001023Particle Count Ctrl Std 10um[T]
AML
Individual Control Chart+Moving Average N=71
window=20



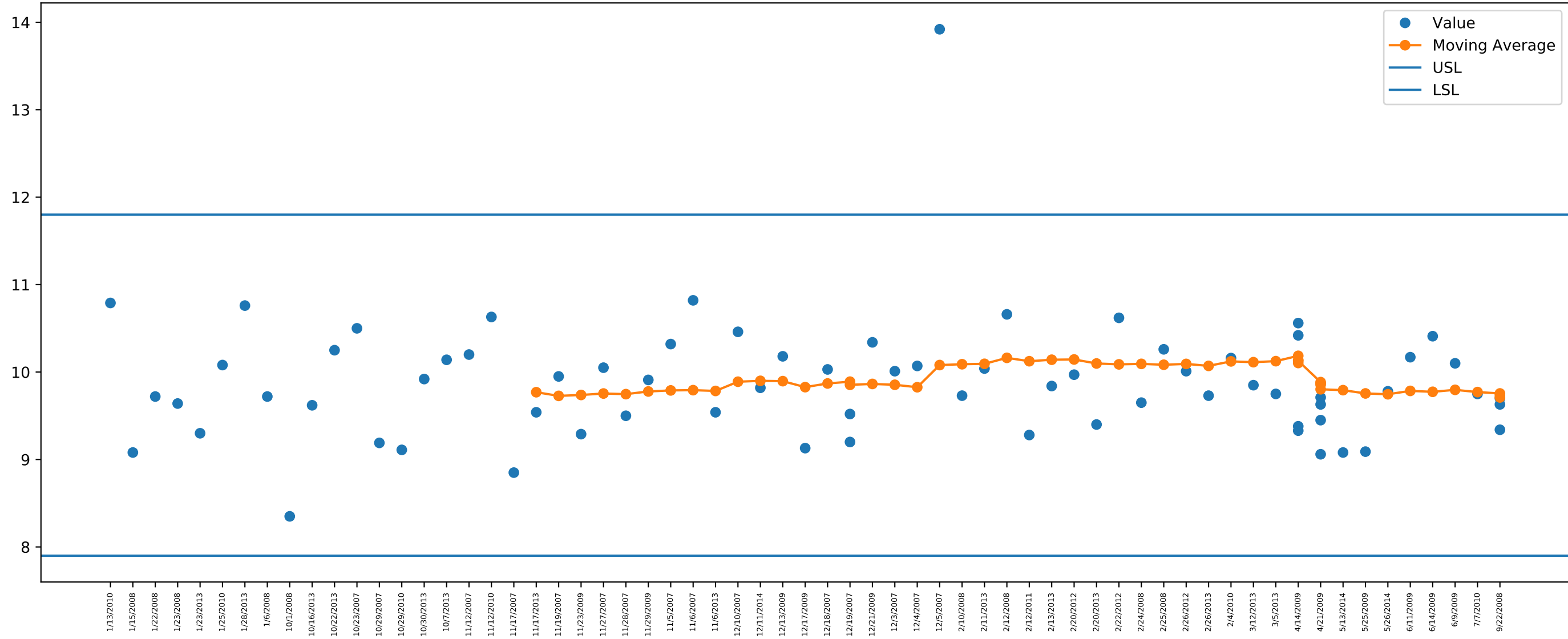
MET-001023Positive Control (Counts)
CRL
Individual Control Chart+Moving Average N=103
window=20



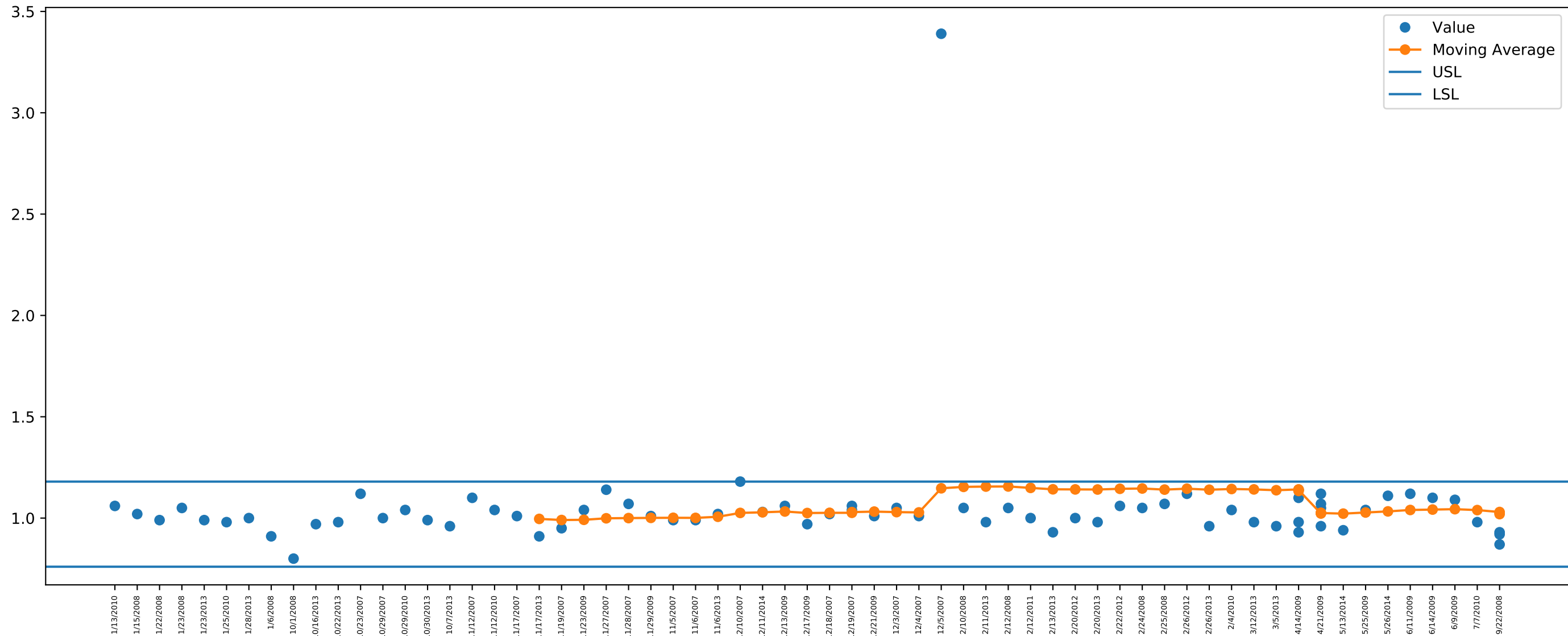
MET-001038Control 1 Result
ACO
Individual Control Chart+Moving Average N=72
window=20



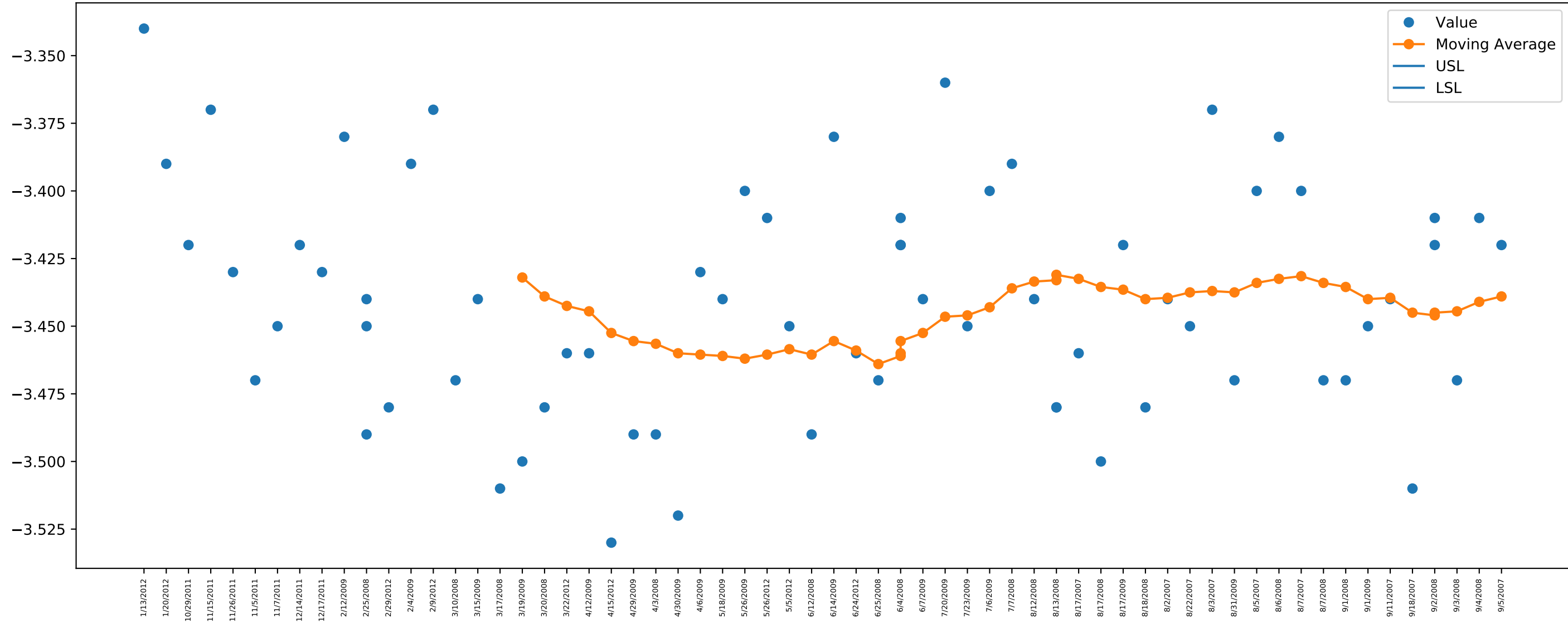
MET-001038Control 2 Result
ACO
Individual Control Chart+Moving Average N=72
window=20



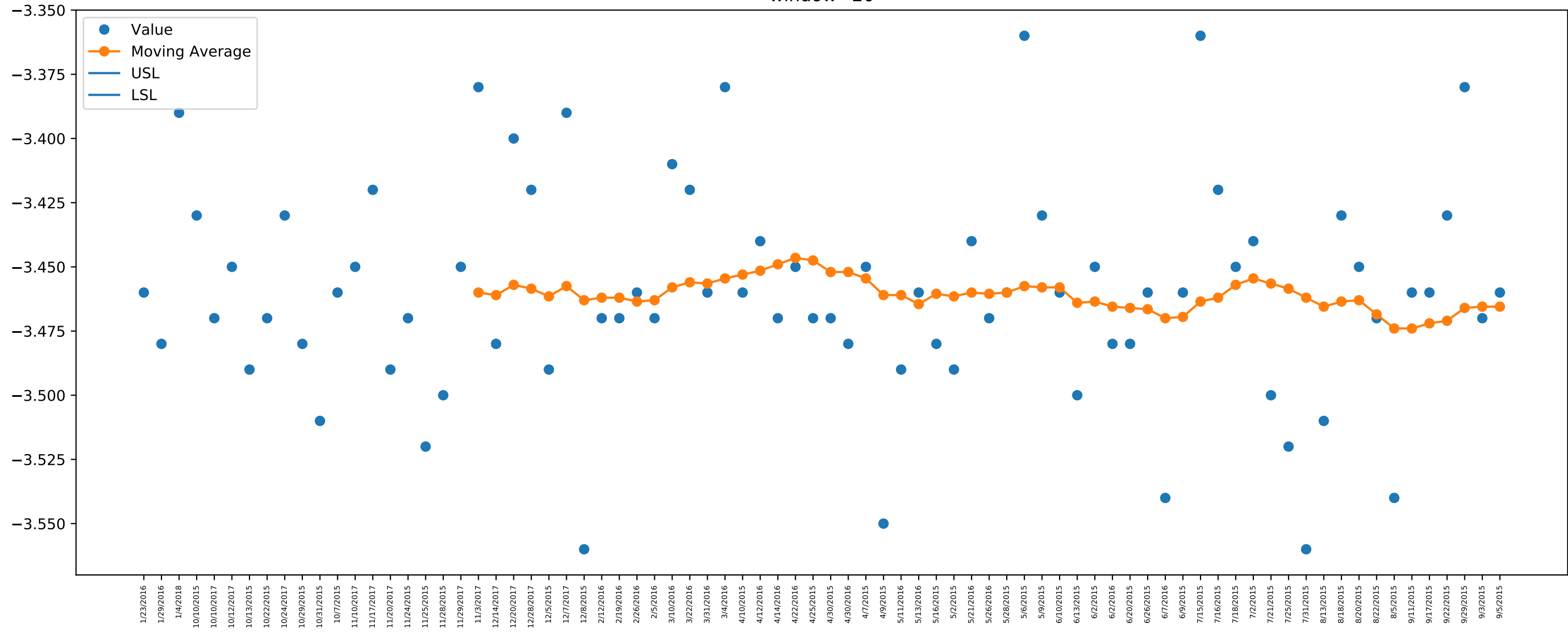
MET-001038Control 3 Result
ACO
Individual Control Chart+Moving Average N=72
window=20



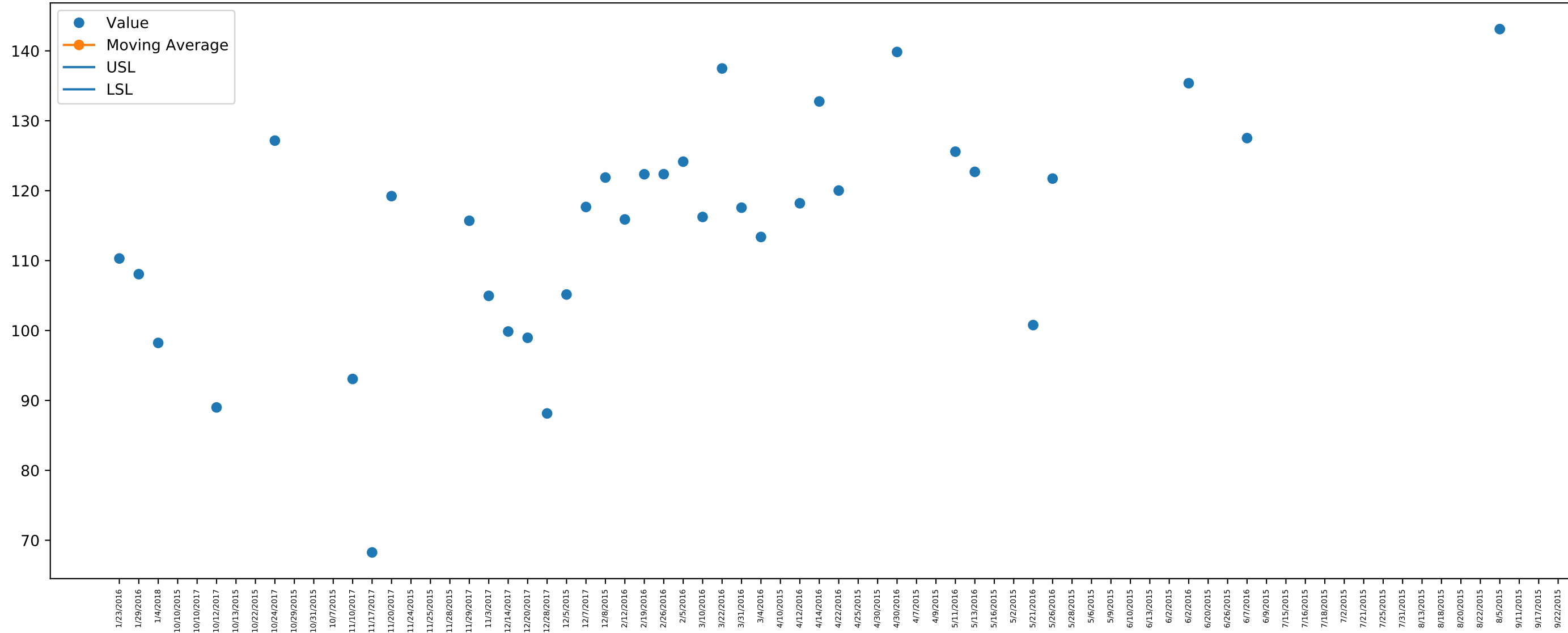
MET-001081Slope
ACO
Individual Control Chart+Moving Average N=68
window=20



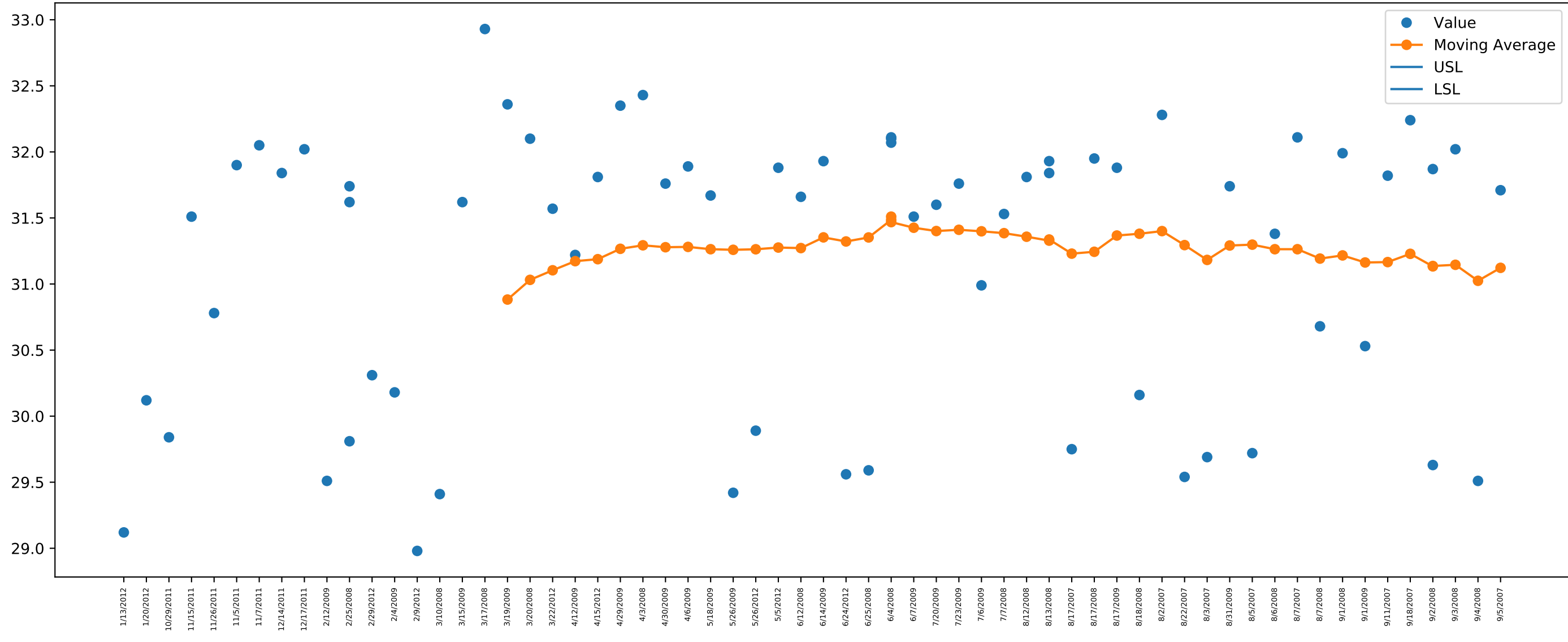
MET-001081Slope[T]
AML
Individual Control Chart+Moving Average N=78
window=20



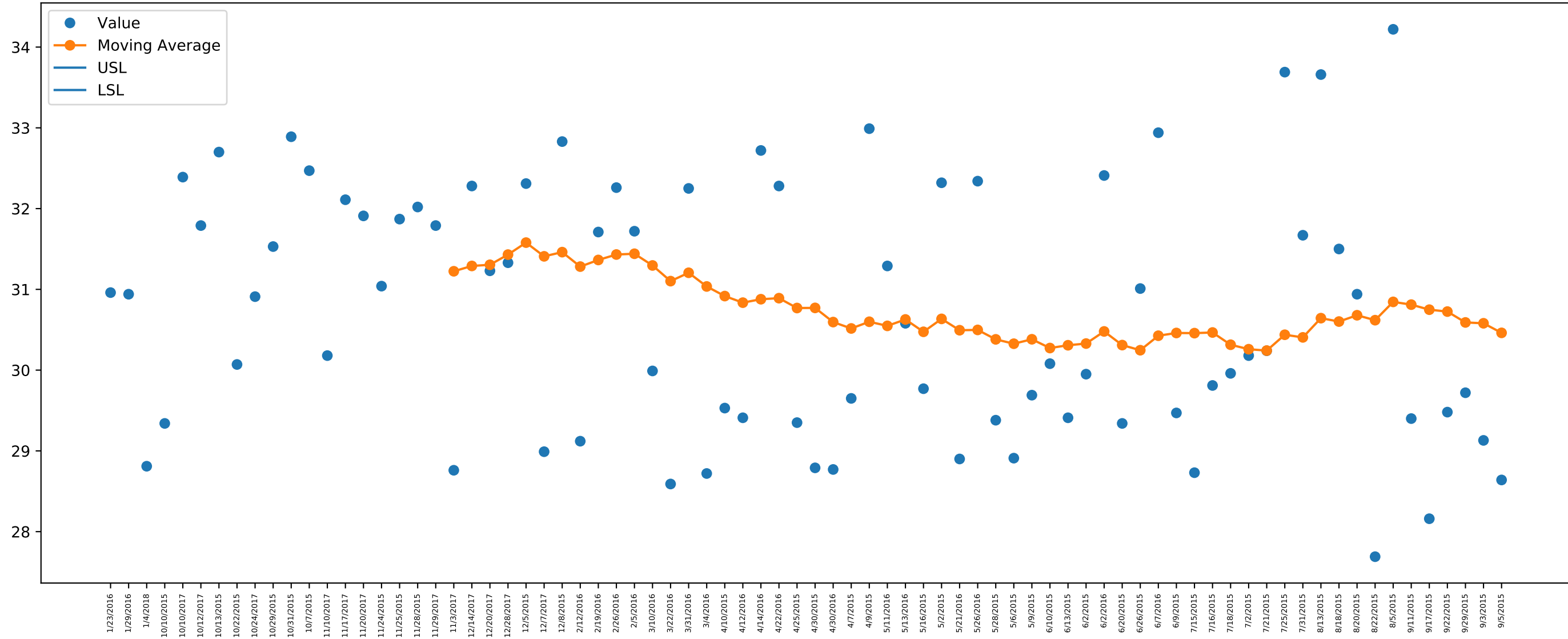
MET-001081Spike Recovery Pct[T]
AML
Individual Control Chart+Moving Average N=78
window=20



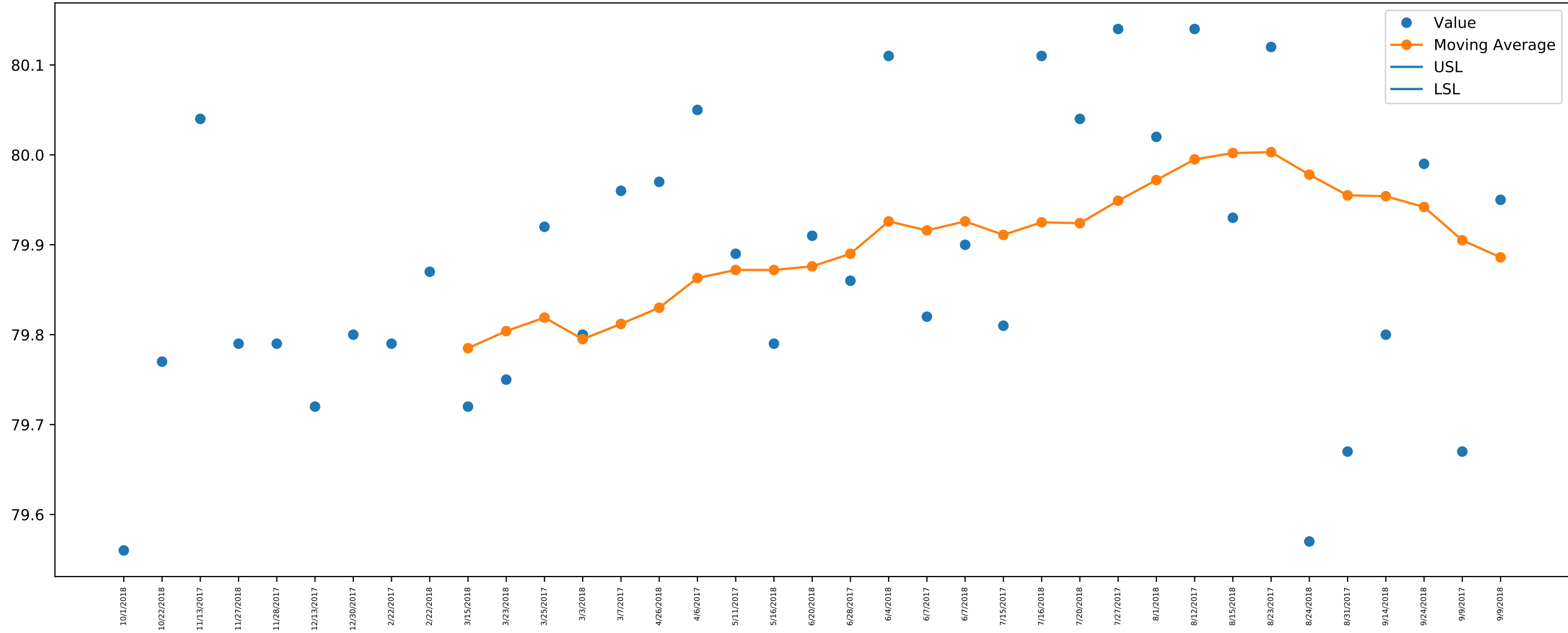
MET-001081Y-intercept
ACO
Individual Control Chart+Moving Average N=68
window=20



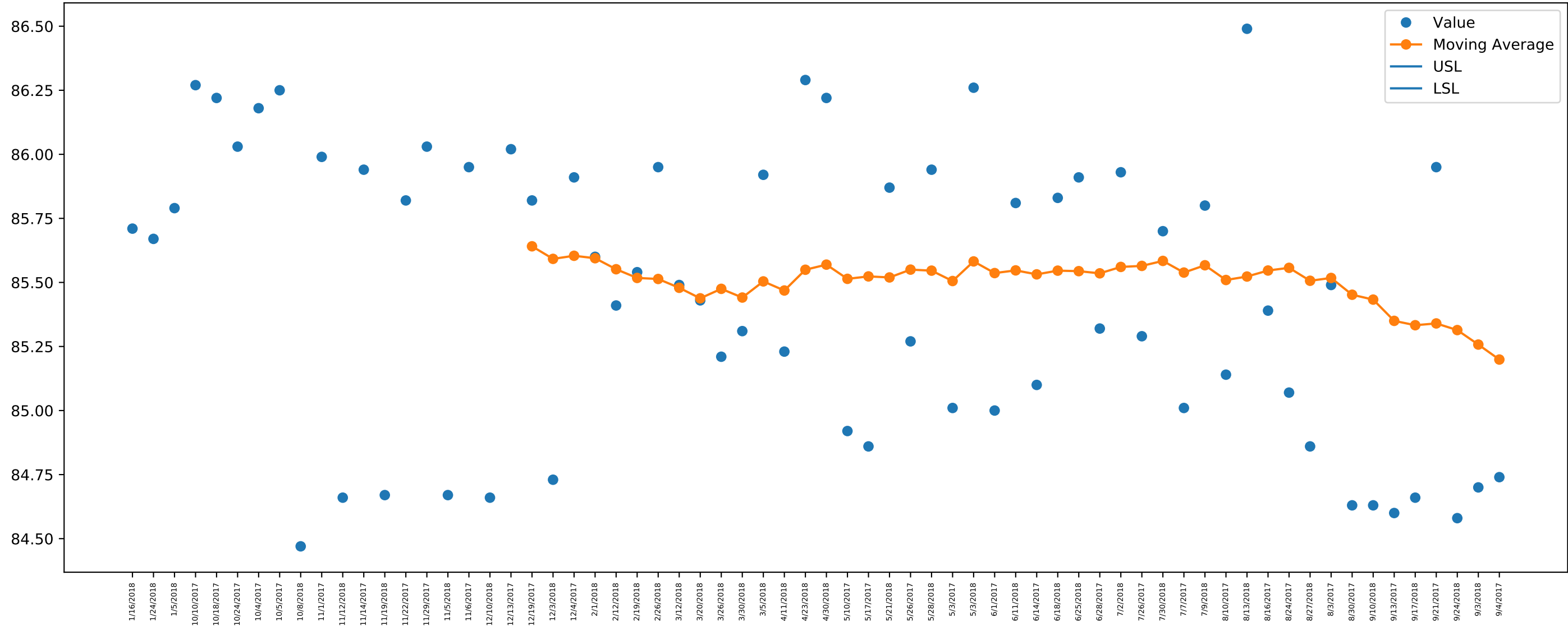
MET-001081y intercept[T]
AML
Individual Control Chart+Moving Average N=78
window=20



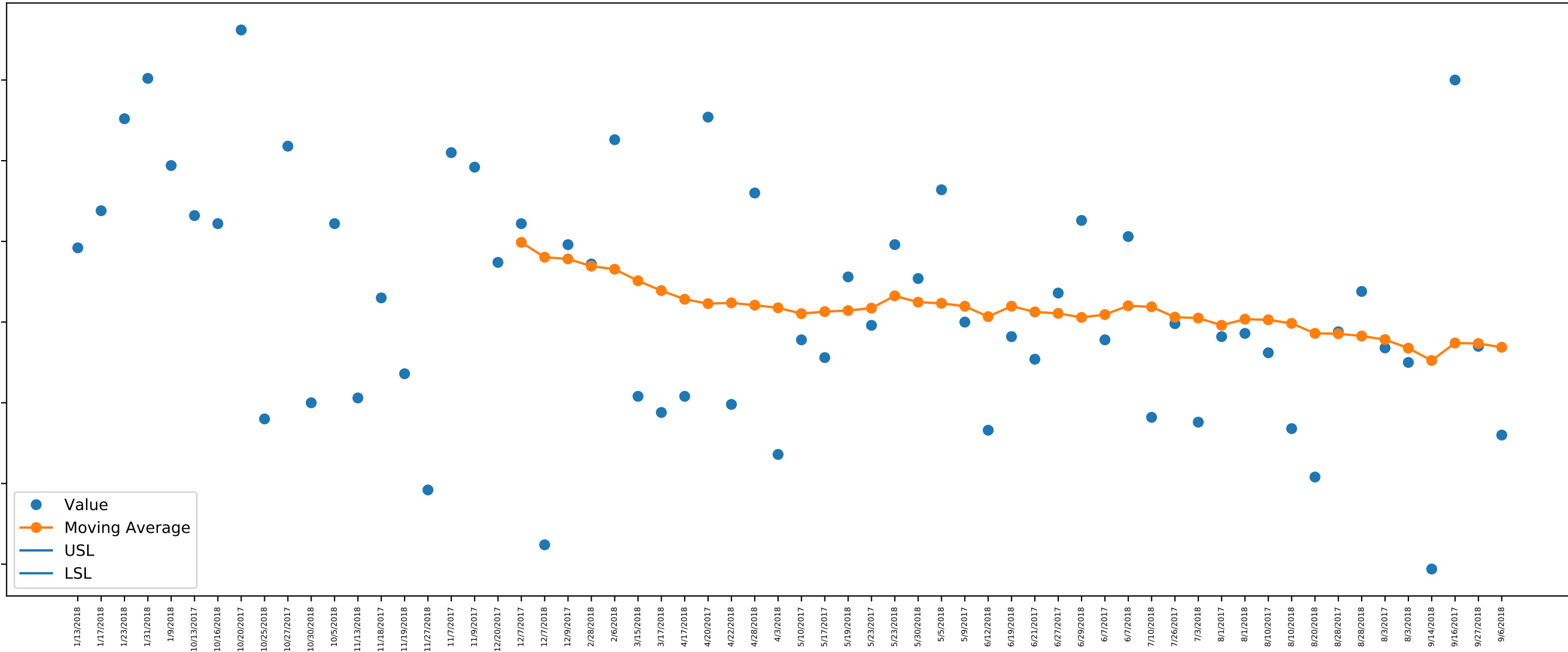
MET-001085Ctrl MonoPEG-GCSF Pct area[T]
AML
Individual Control Chart+Moving Average N=37
window=10



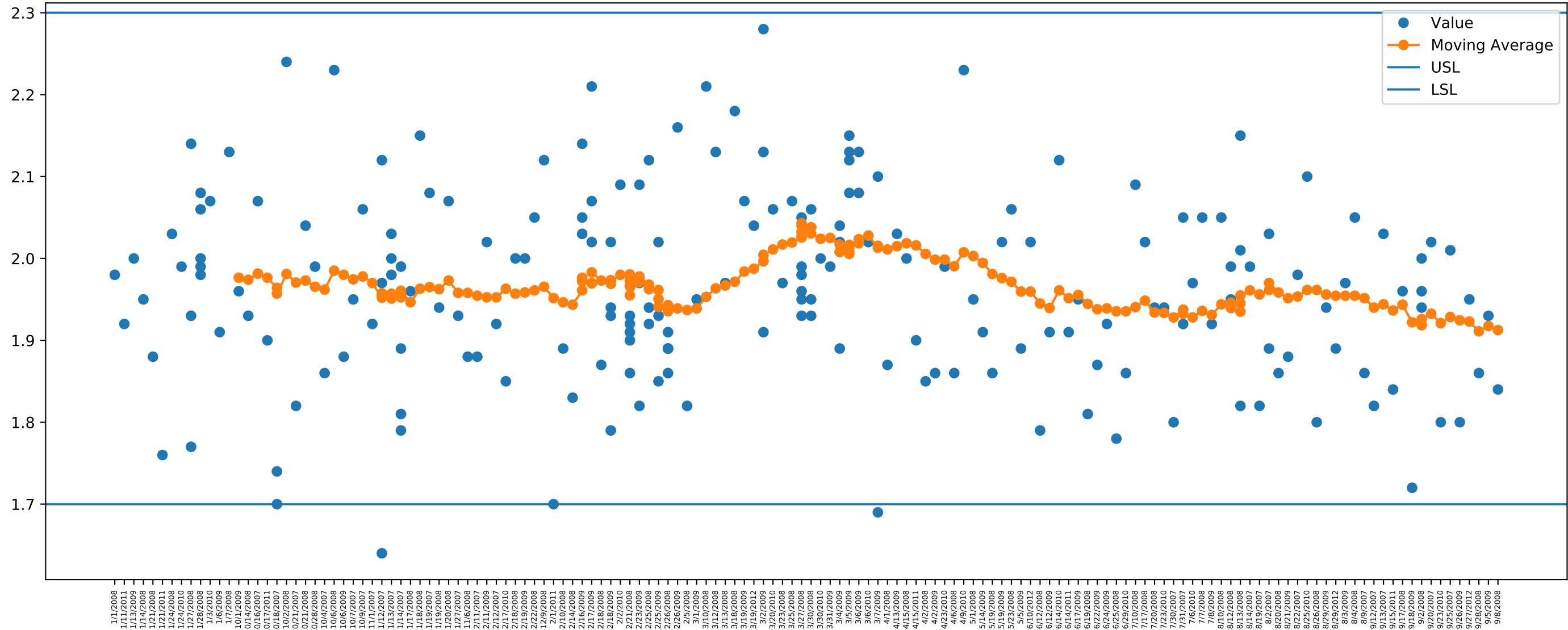
MET-001098Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=66
window=20



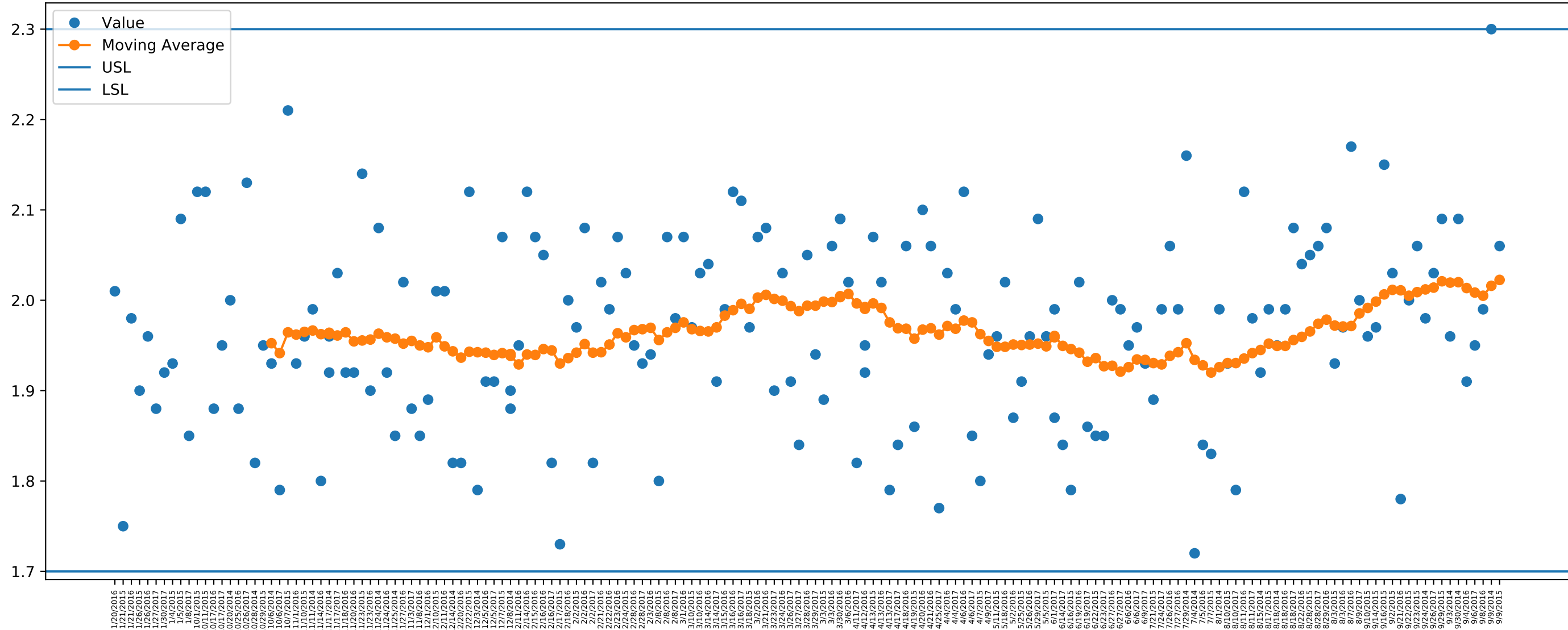
MET-001098Avg Pct Main Peak[T]
AML
Individual Control Chart+Moving Average N=62
window=20



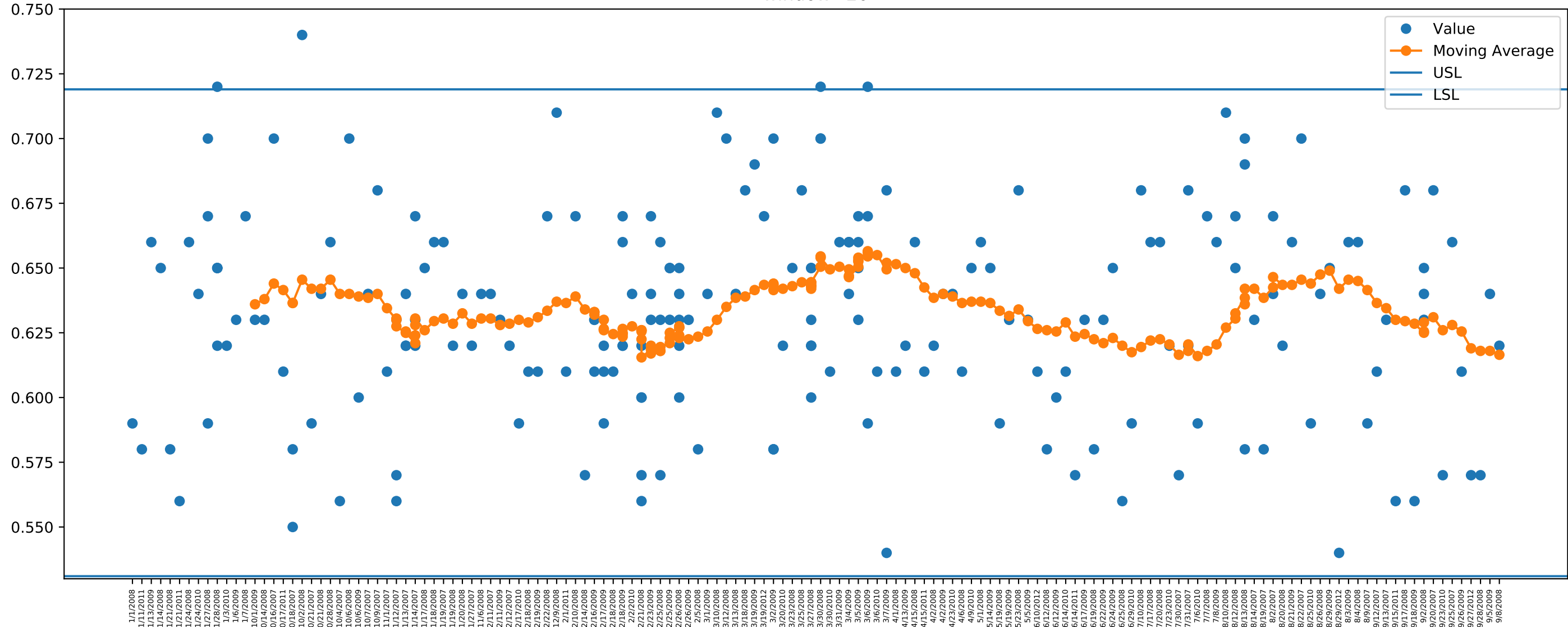
MET-001129Control 1 Result
ACO
Individual Control Chart+Moving Average N=205
window=20



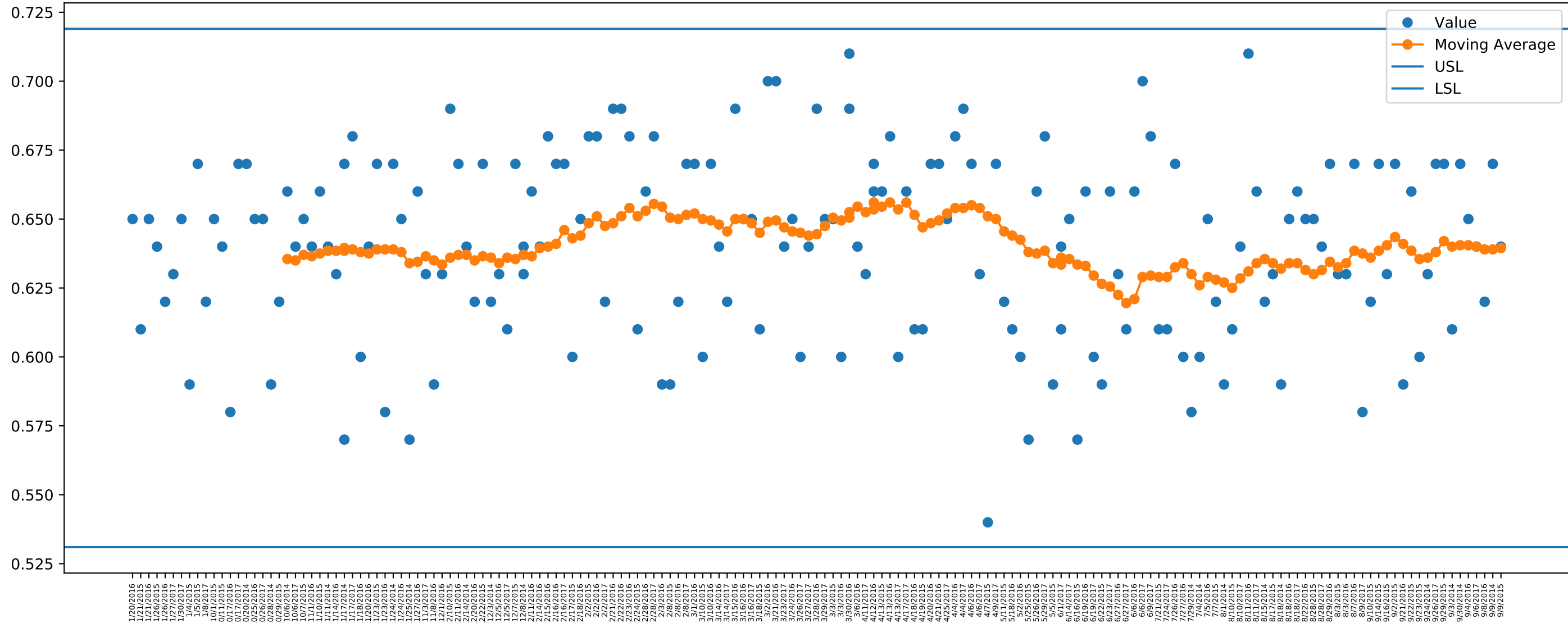
MET-001129Control 1 Result
ADL
Individual Control Chart+Moving Average N=174
window=20



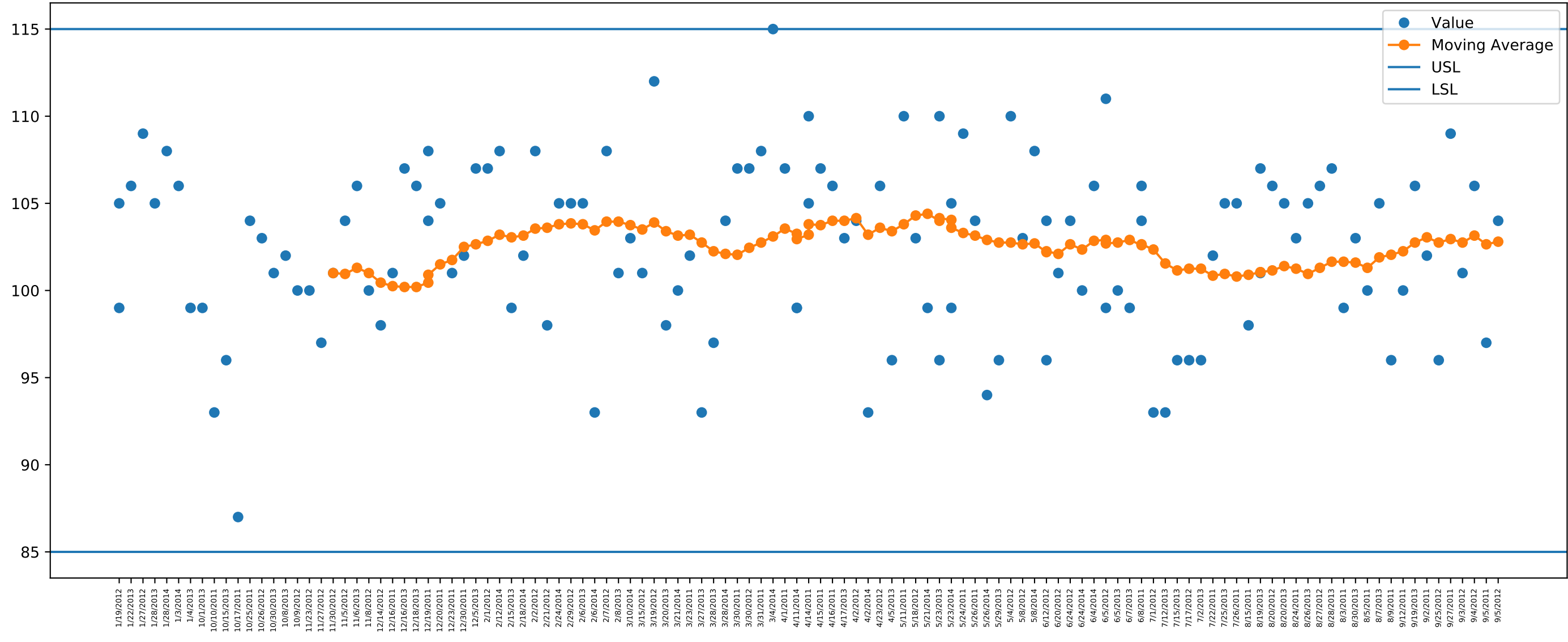
MET-001129Control 2 Result
ACO
Individual Control Chart+Moving Average N=205
window=20



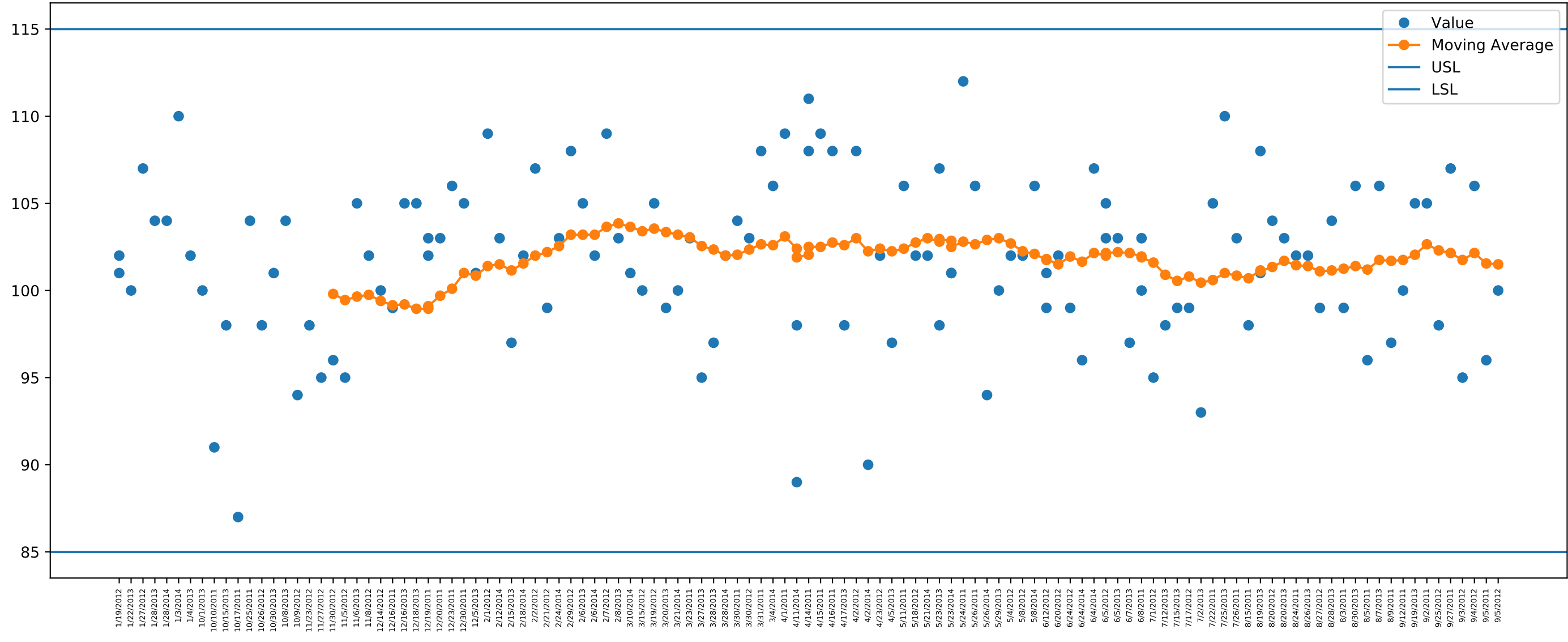
MET-001129Control 2 Result
ADL
Individual Control Chart+Moving Average N=174
window=20



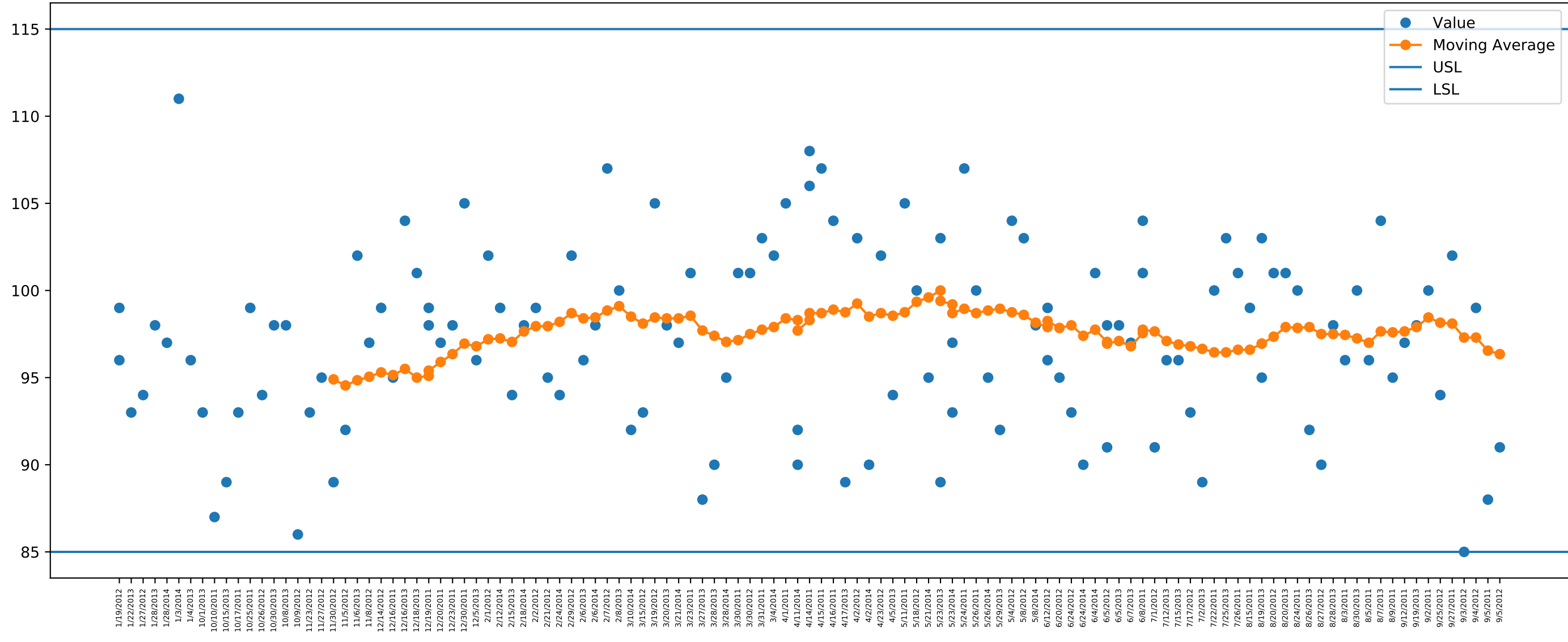
MET-001129Control C1 (%recovery)
CRL
Individual Control Chart+Moving Average N=127
window=20



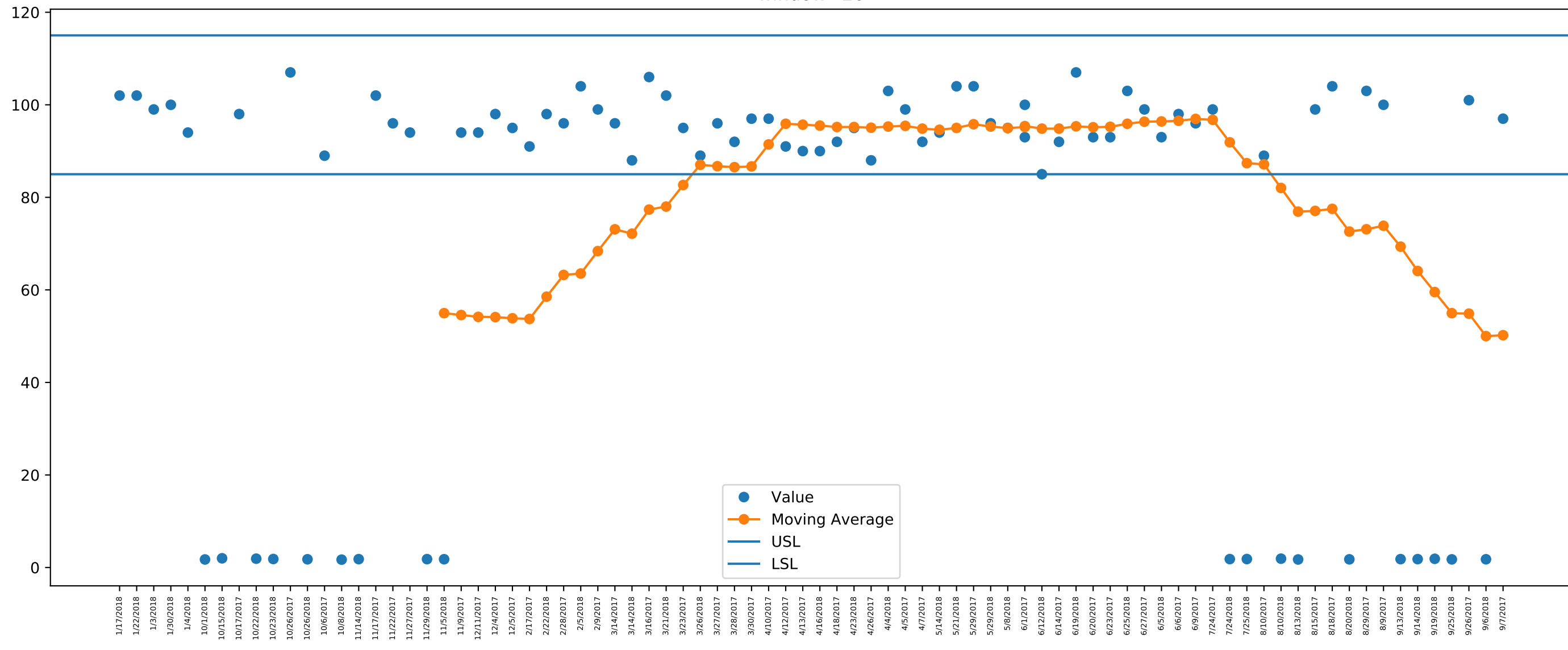
MET-001129Control C2 (%recovery)
CRL
Individual Control Chart+Moving Average N=127
window=20



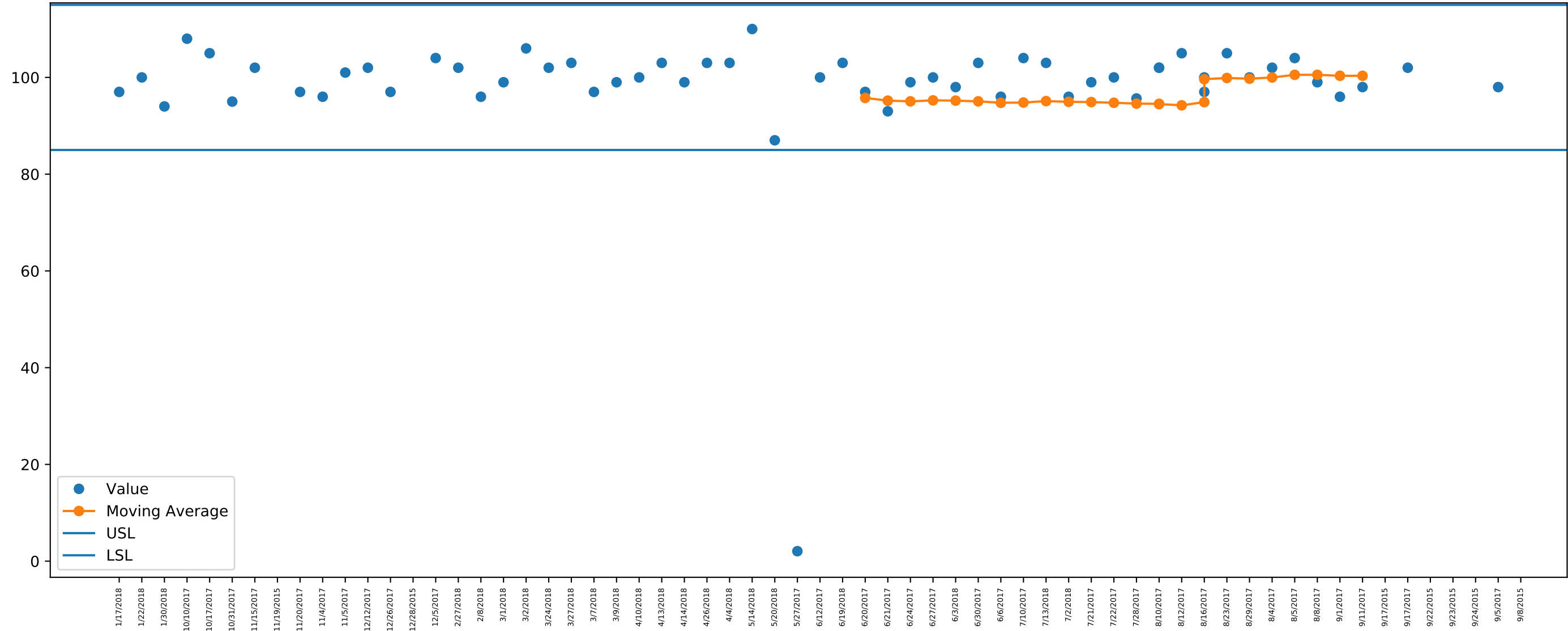
MET-001129Control C3 (%recovery)
CRL
Individual Control Chart+Moving Average N=127
window=20



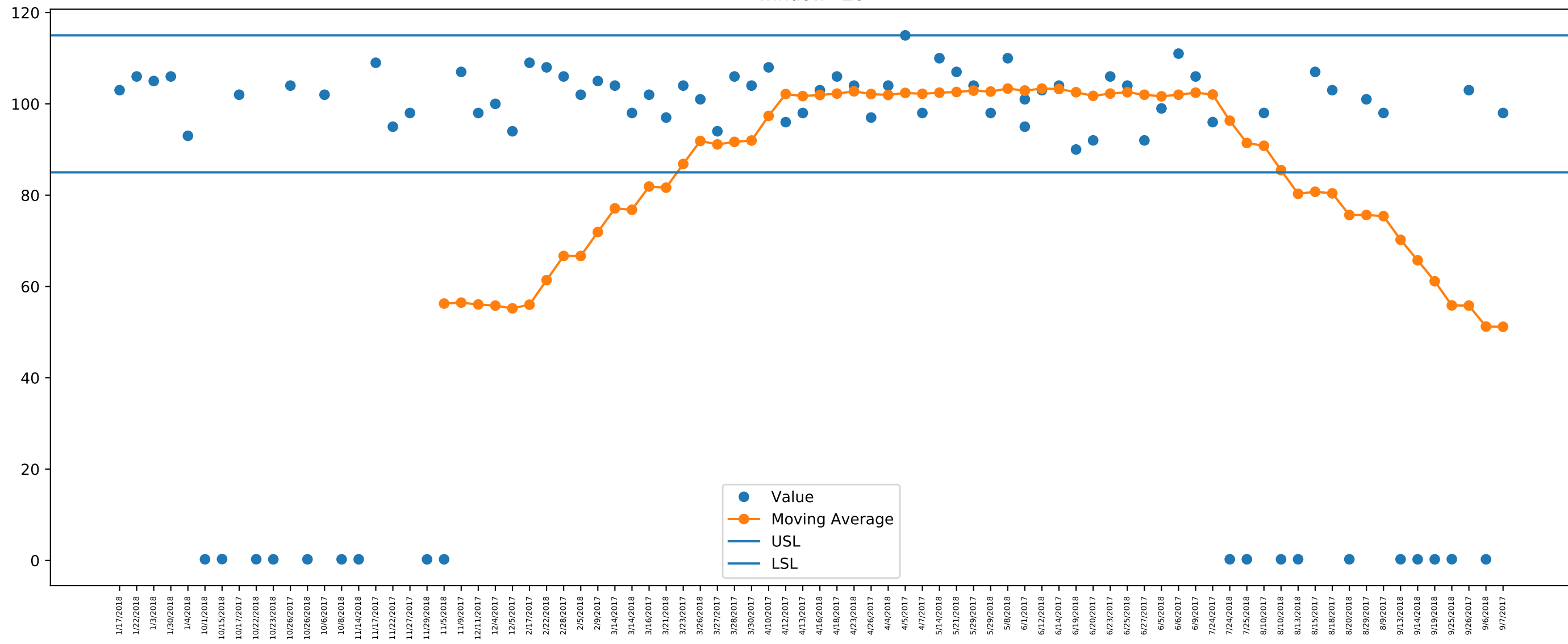
MET-001129High Ctrl Result [Rec][T]
ADL
Individual Control Chart+Moving Average N=83
window=20



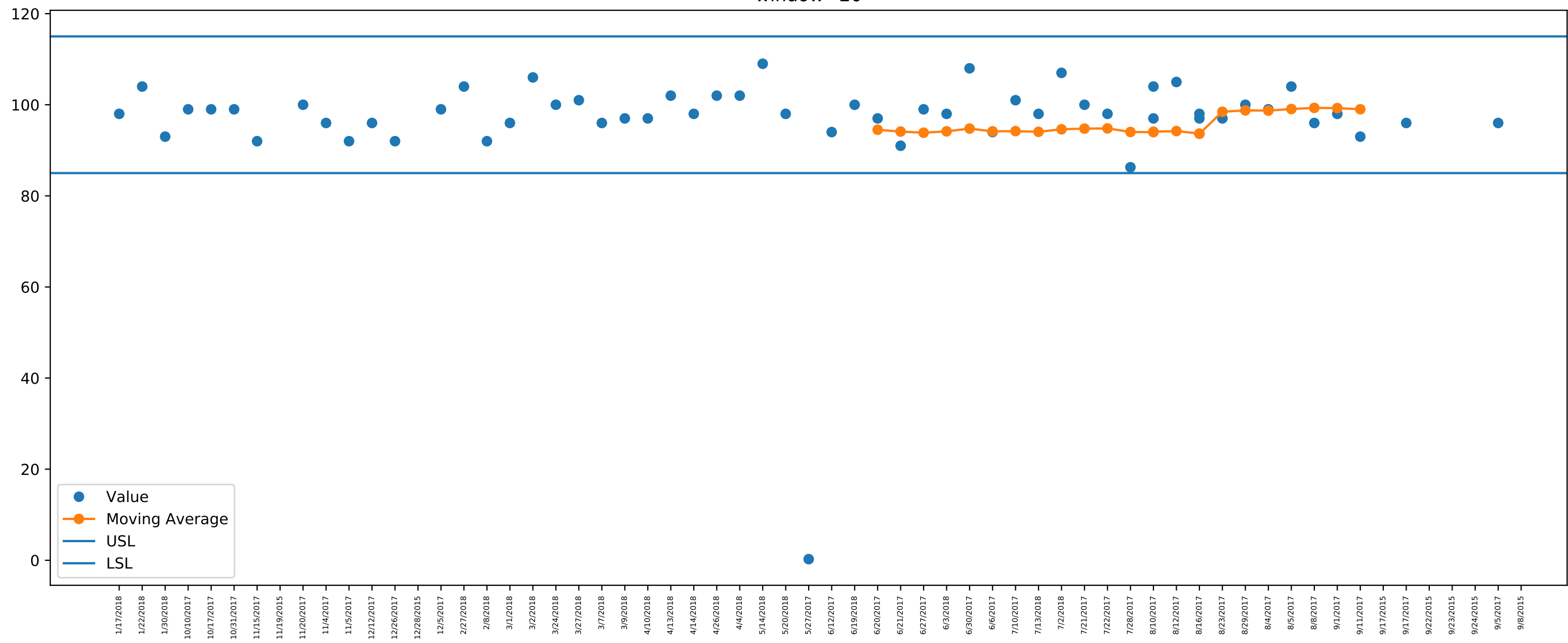
MET-001129High Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=65
window=20



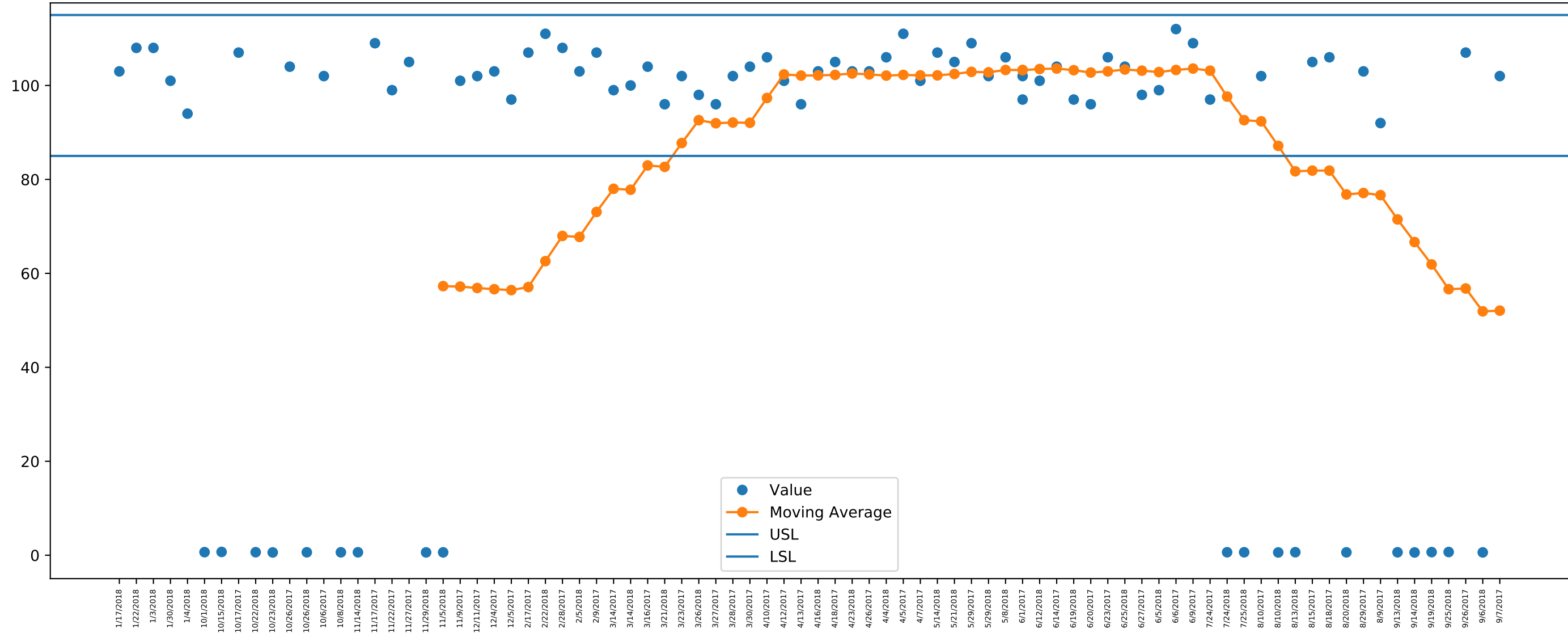
MET-001129Low Ctrl Result [Rec][T]
ADL
Individual Control Chart+Moving Average N=83
window=20



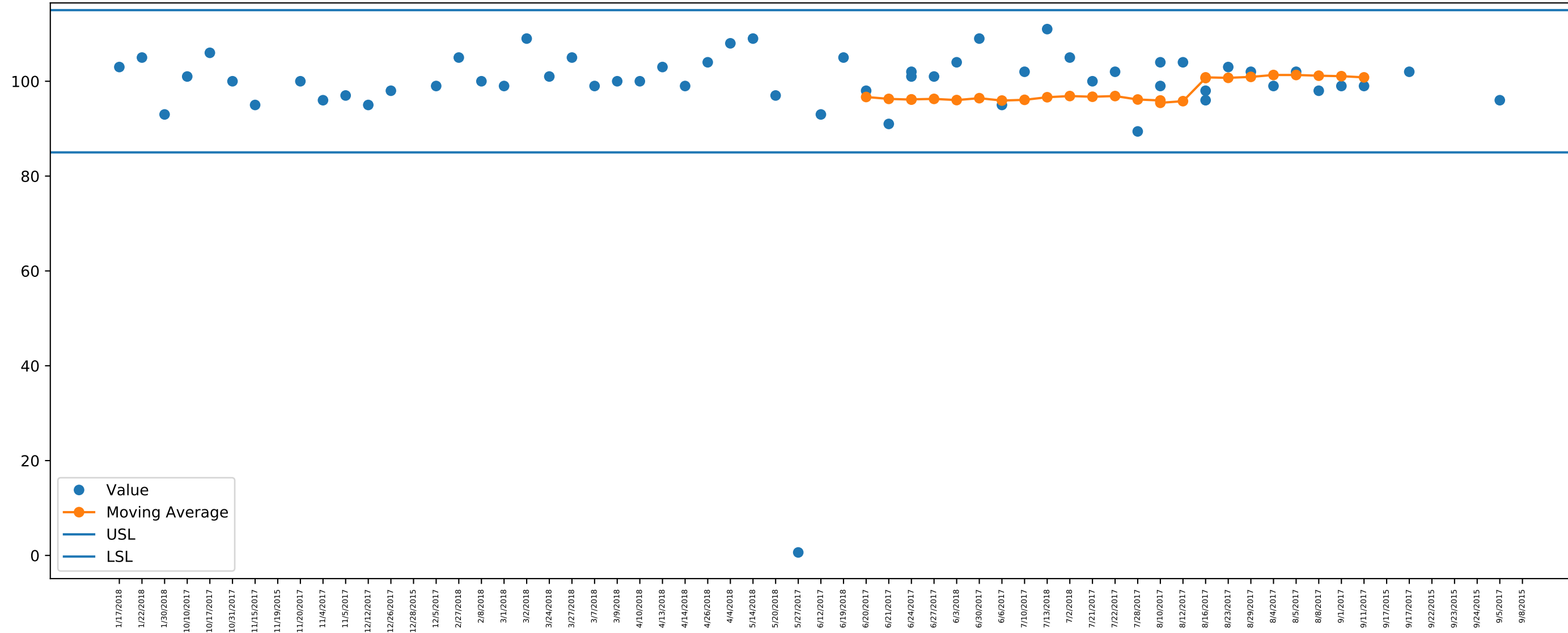
MET-001129Low Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=64
window=20



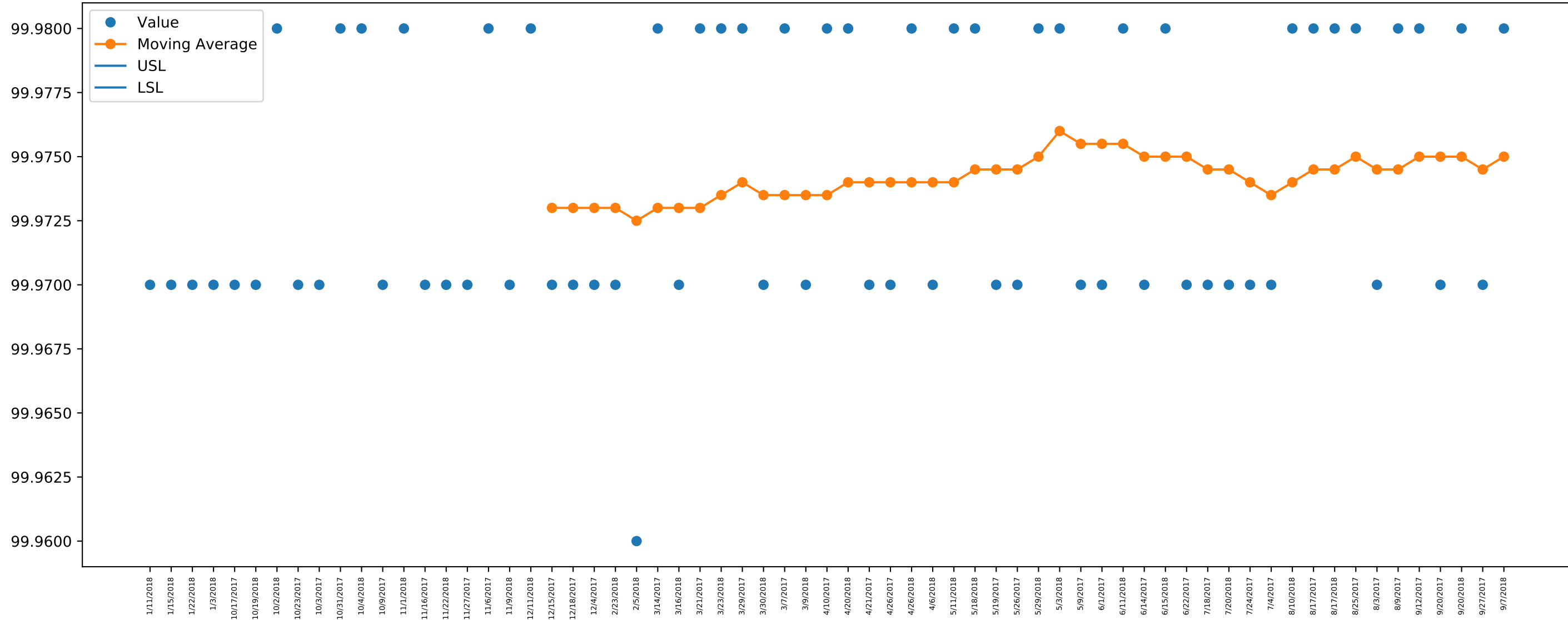
MET-001129Med Ctrl Result [Rec][T]
ADL
Individual Control Chart+Moving Average N=83
window=20



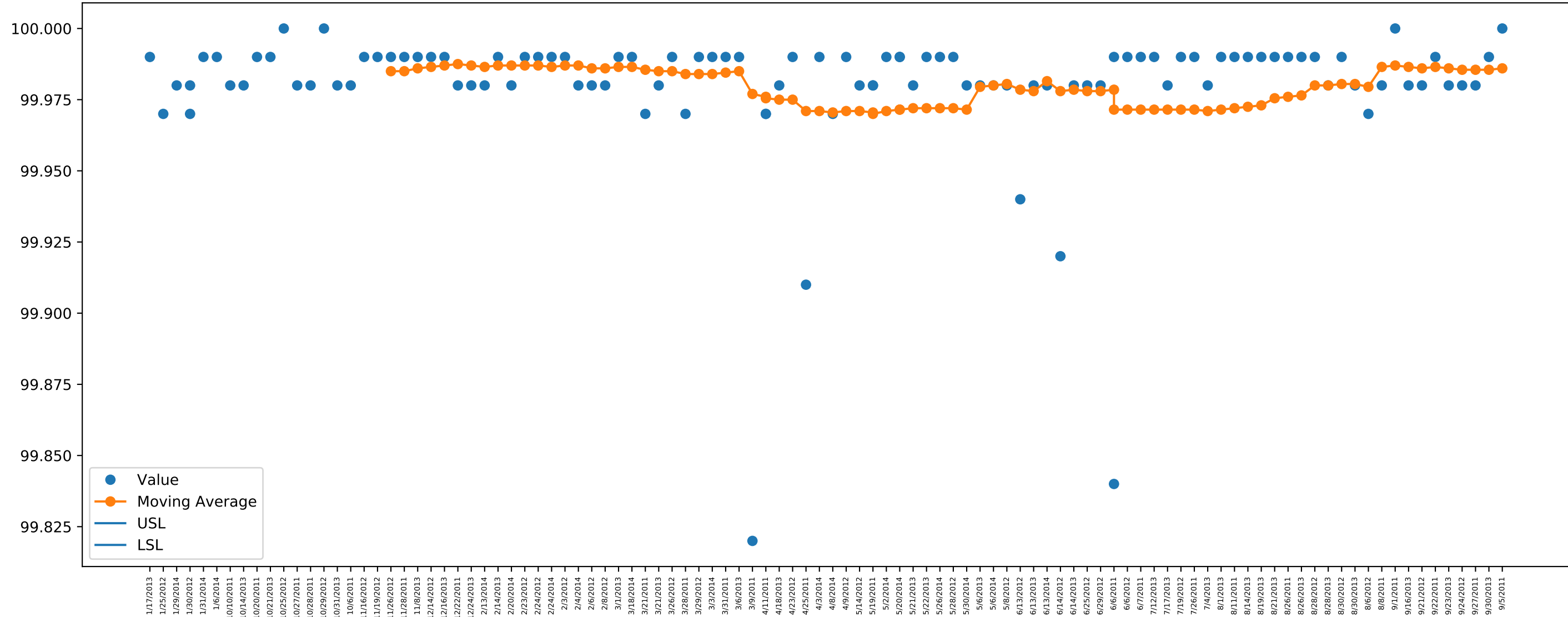
MET-001129Med Ctrl Result [Rec][T]
AML
Individual Control Chart+Moving Average N=66
window=20



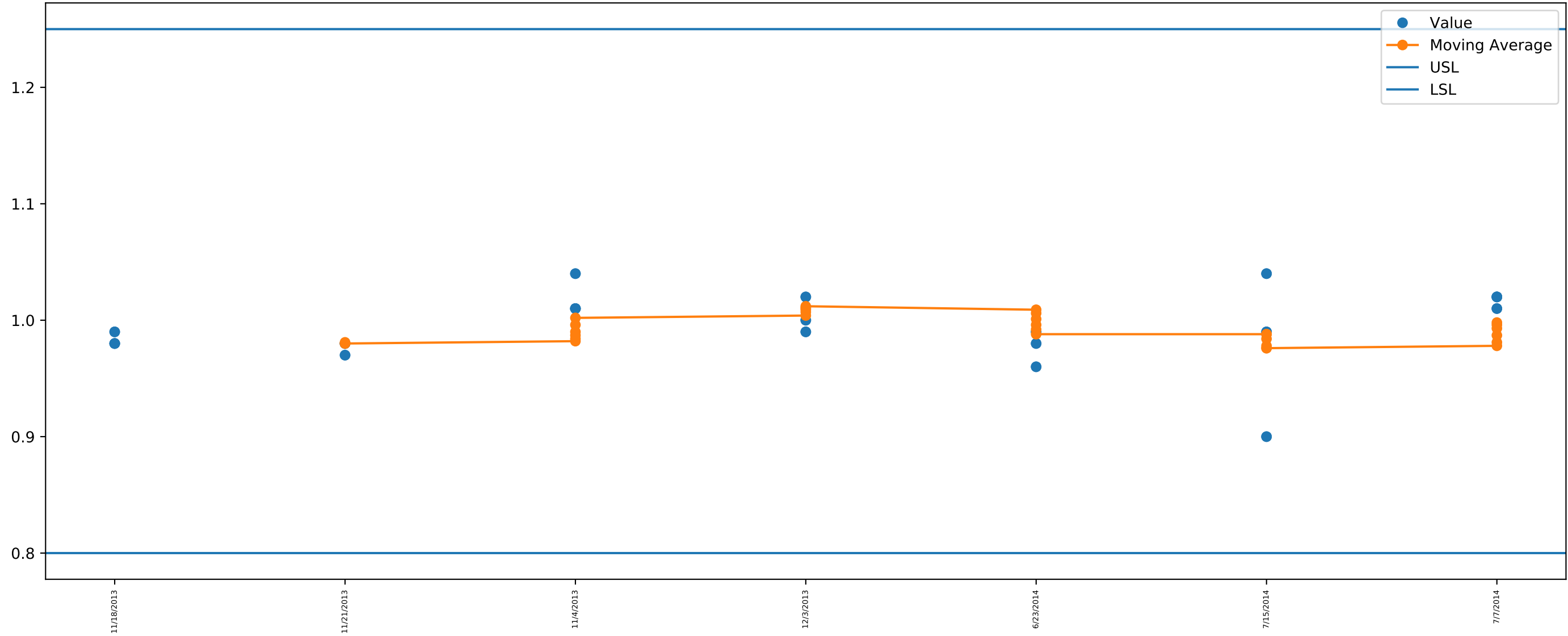
MET-001132Avg Monomer Area Pct[T]
ADL
Individual Control Chart+Moving Average N=65
window=20



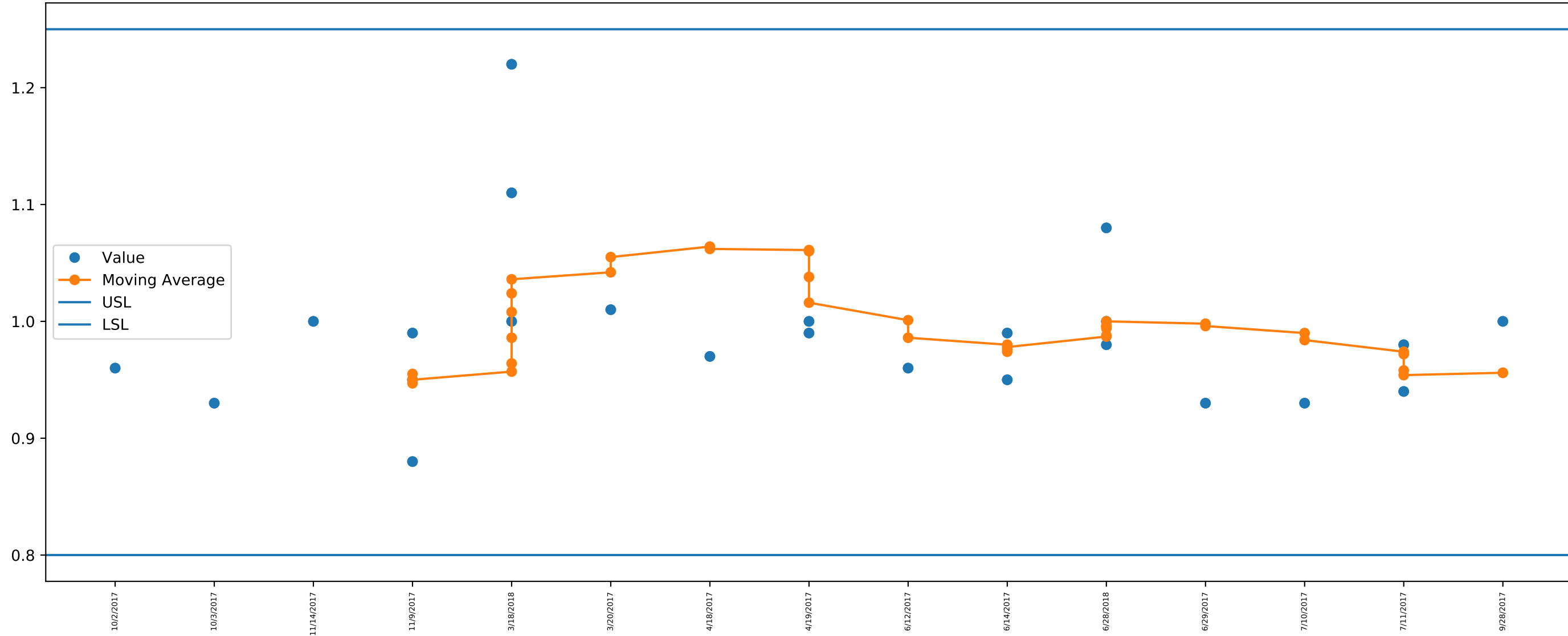
MET-001132Monomer Avg % Area
CRL
Individual Control Chart+Moving Average N=107
window=20



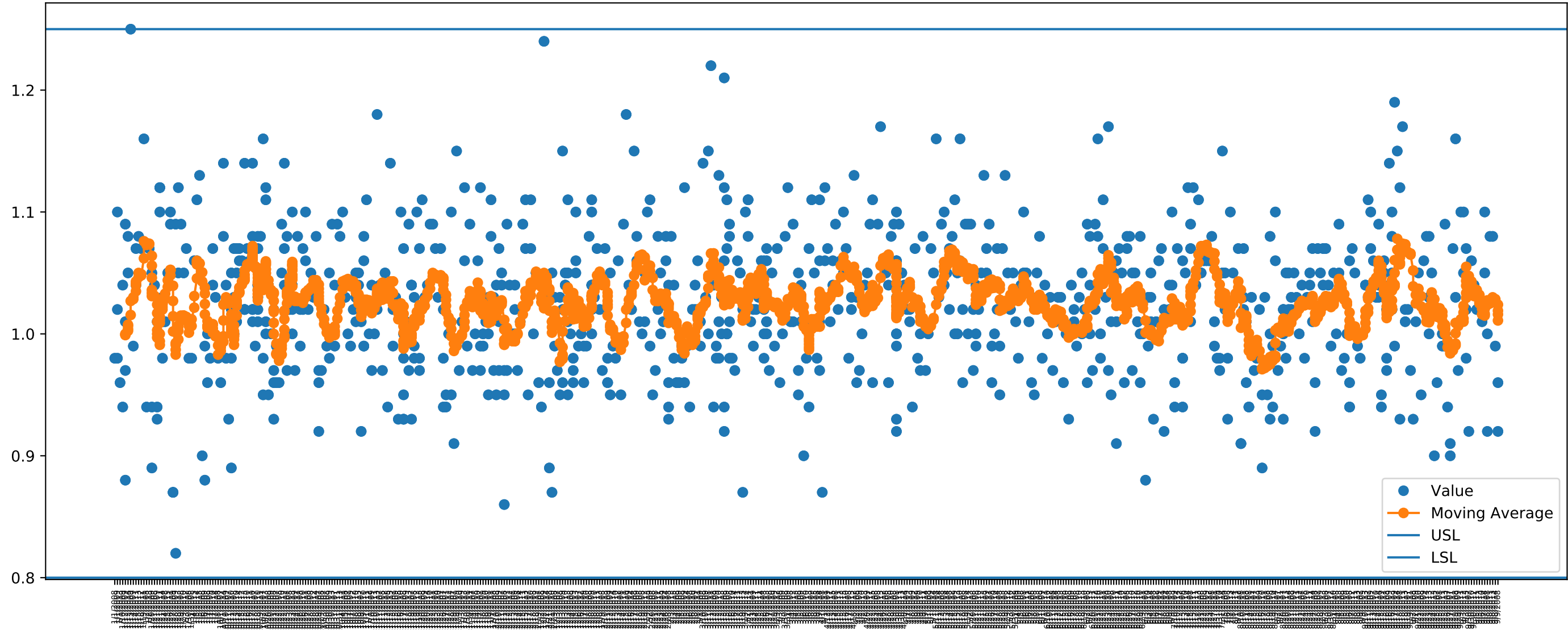
MET-001138Control Relative Potency
ACO
Individual Control Chart+Moving Average N=42
window=10



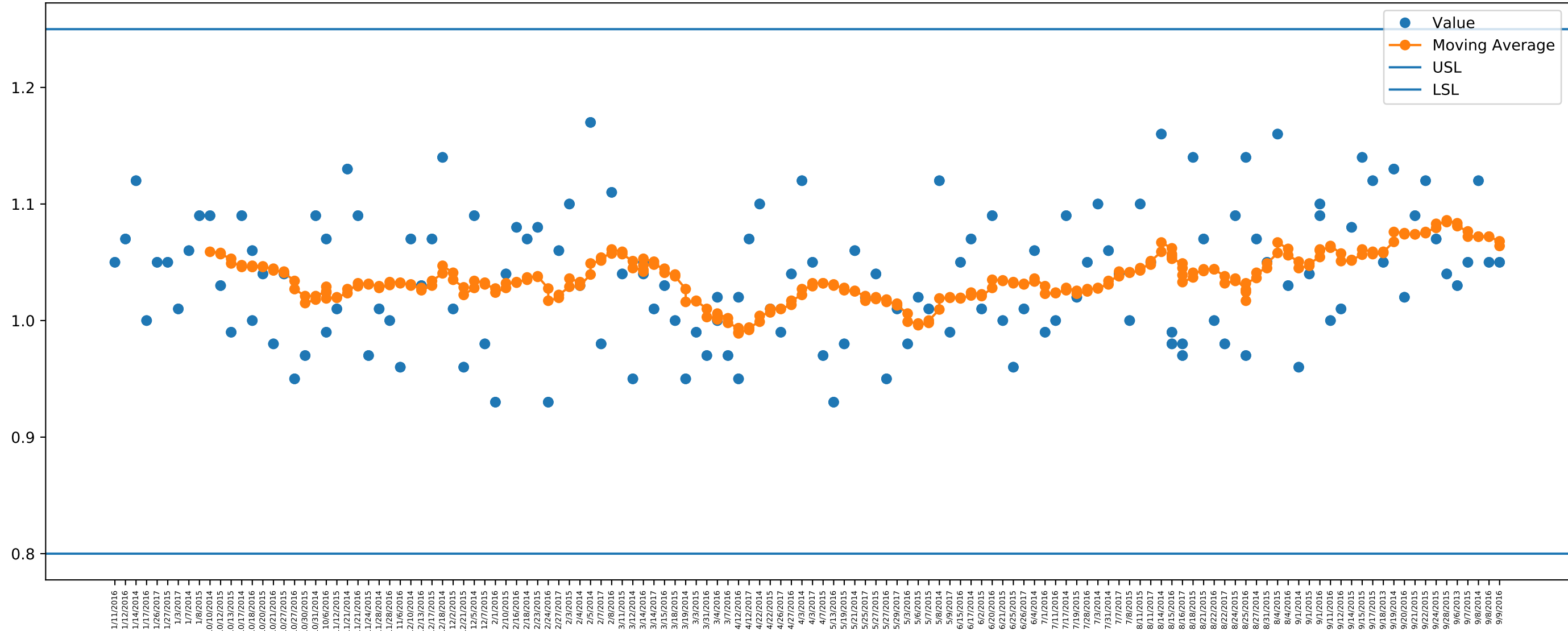
MET-001138Ctrl Potency[T]
ATO
Individual Control Chart+Moving Average N=48
window=10



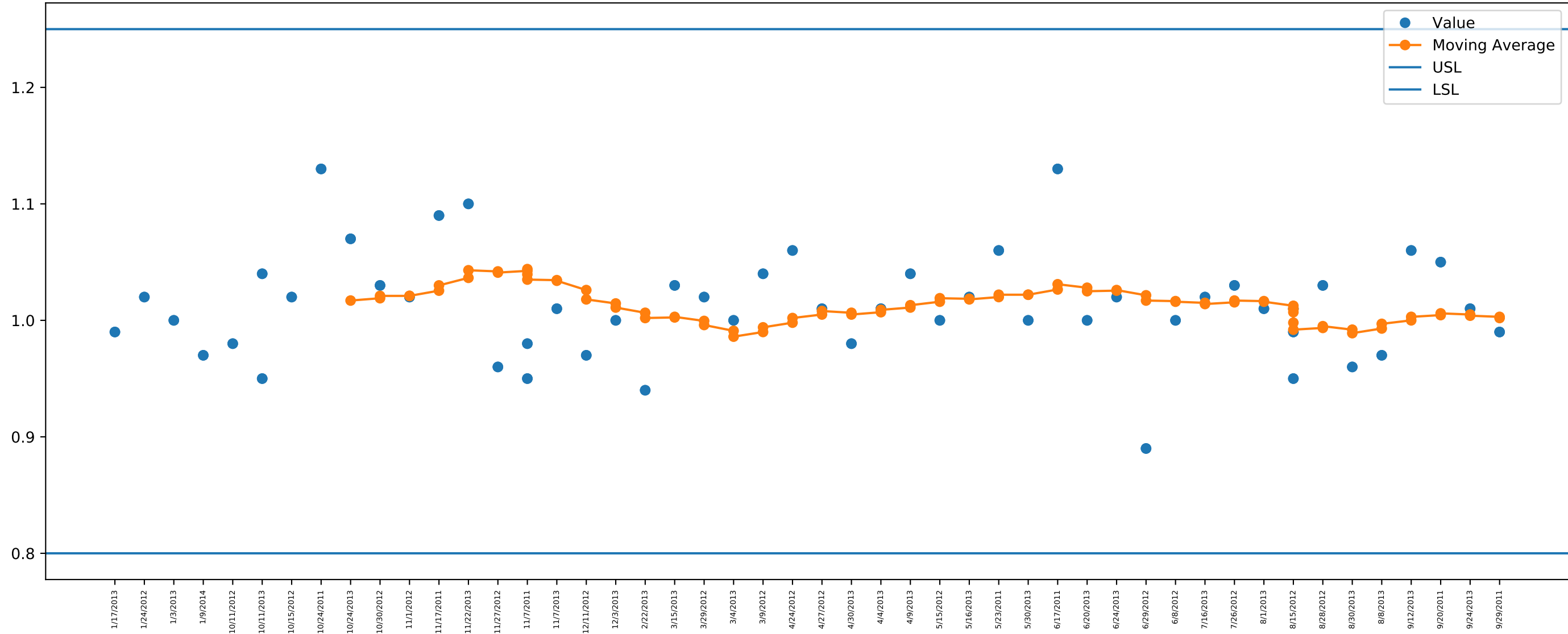
MET-001146Control Potency
ACO
Individual Control Chart+Moving Average N=1762
window=20



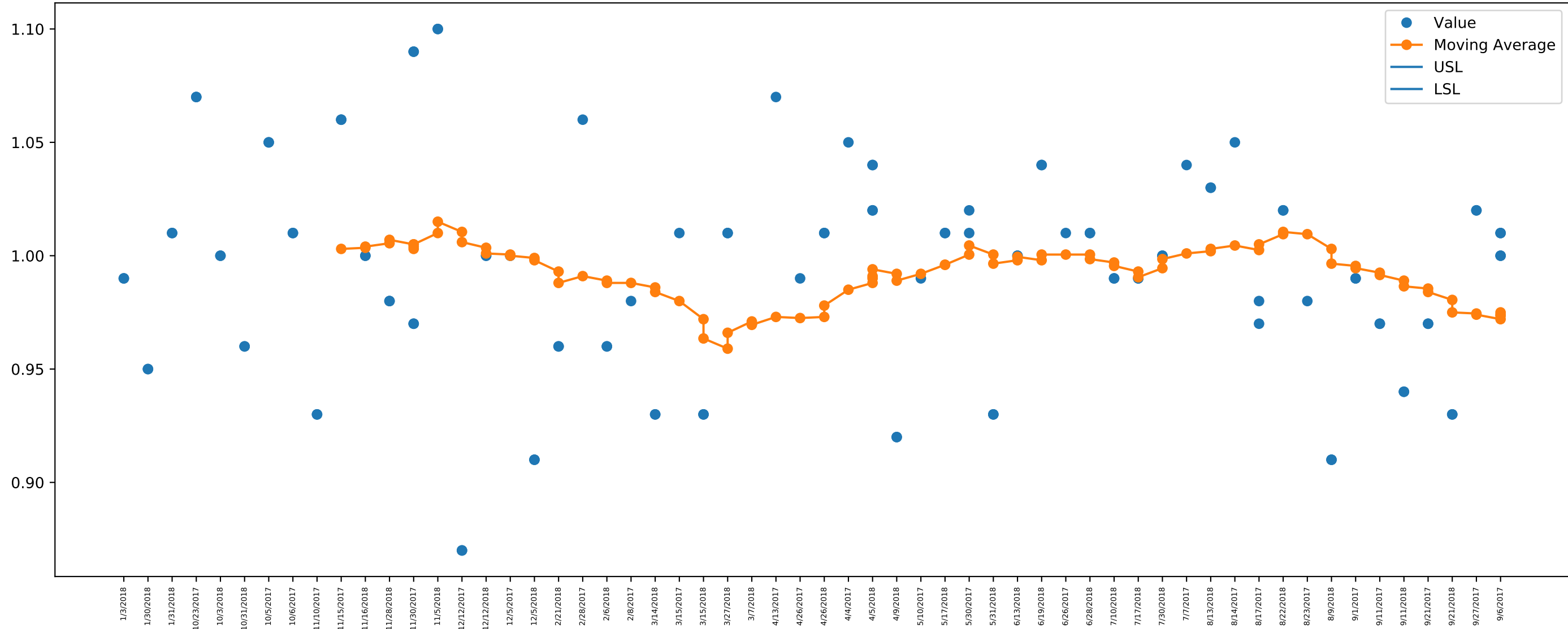
MET-001146Control Potency
ADL
Individual Control Chart+Moving Average N=282
window=20



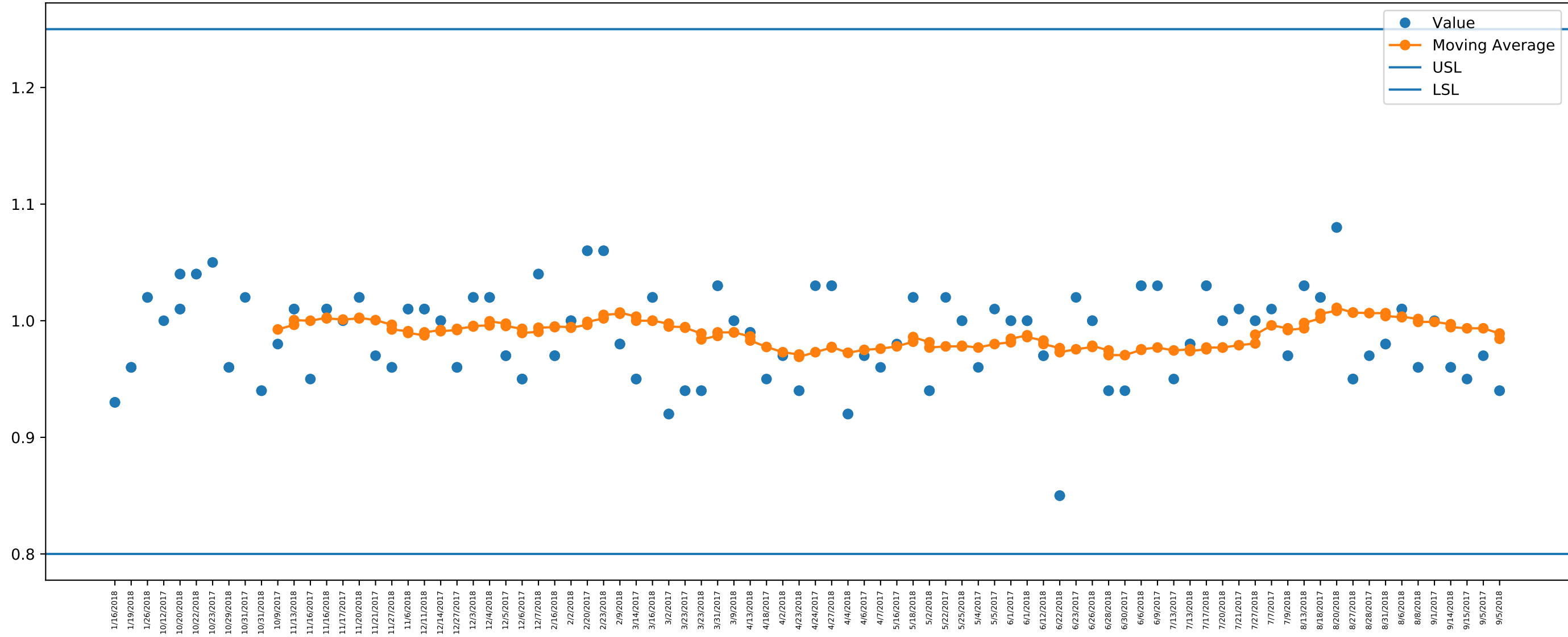
MET-001146Control Potency
CRL
Individual Control Chart+Moving Average N=104
window=20



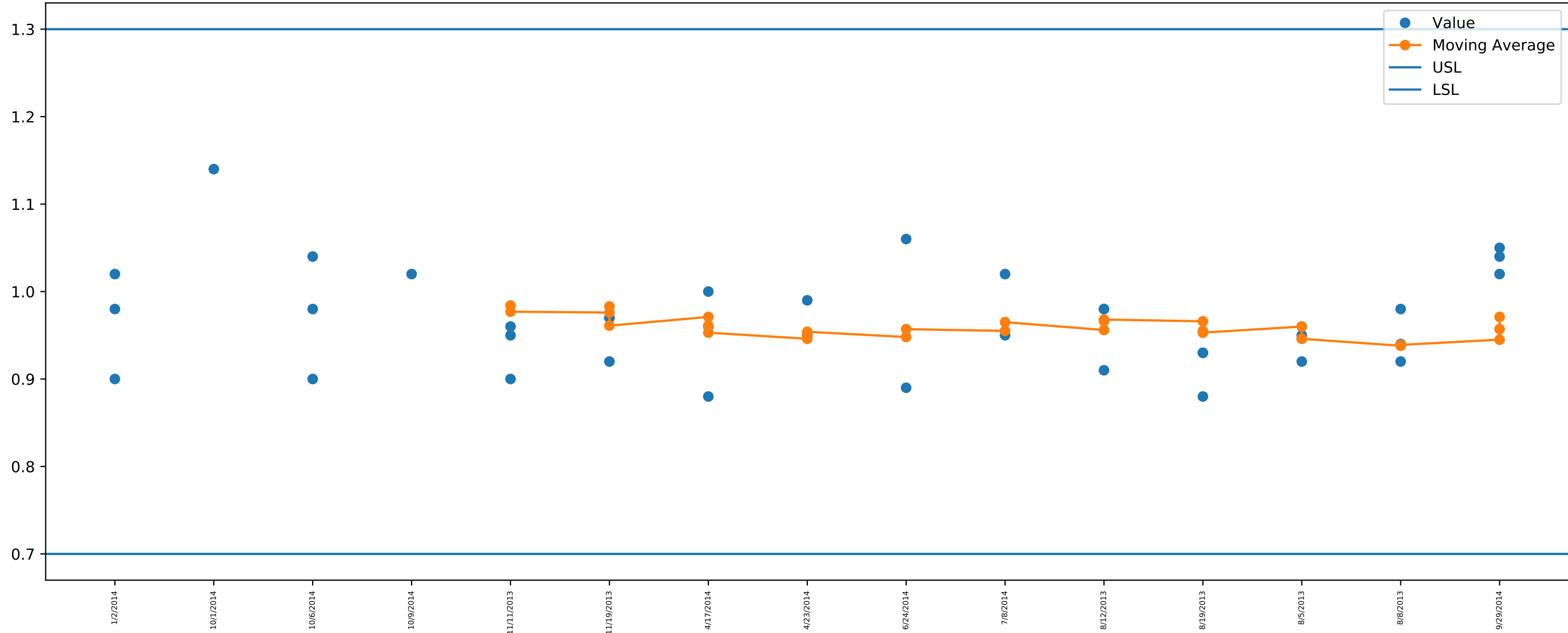
MET-001146Ctrl Relative Potency Pct[T]
ADL
Individual Control Chart+Moving Average N=111
window=20



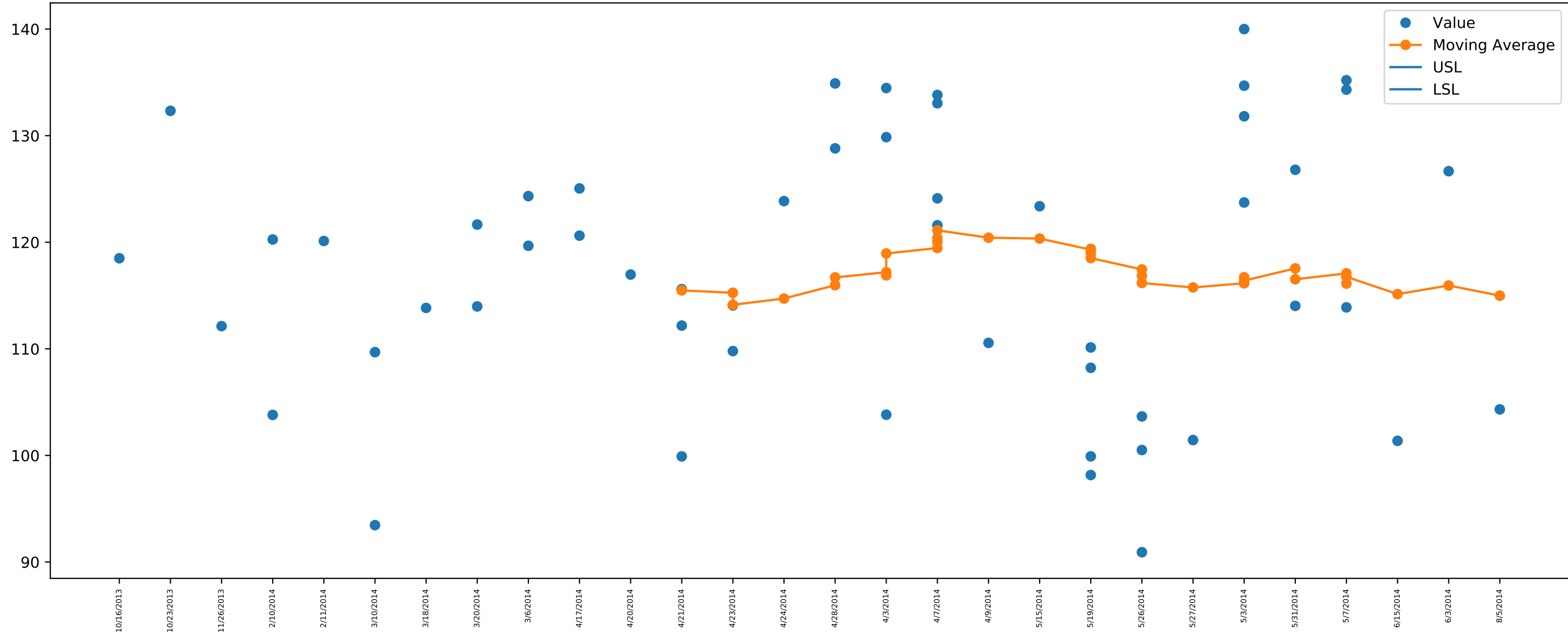
MET-001146Ctrl Relative Potency Pct[T]
AML
Individual Control Chart+Moving Average N=148
window=20



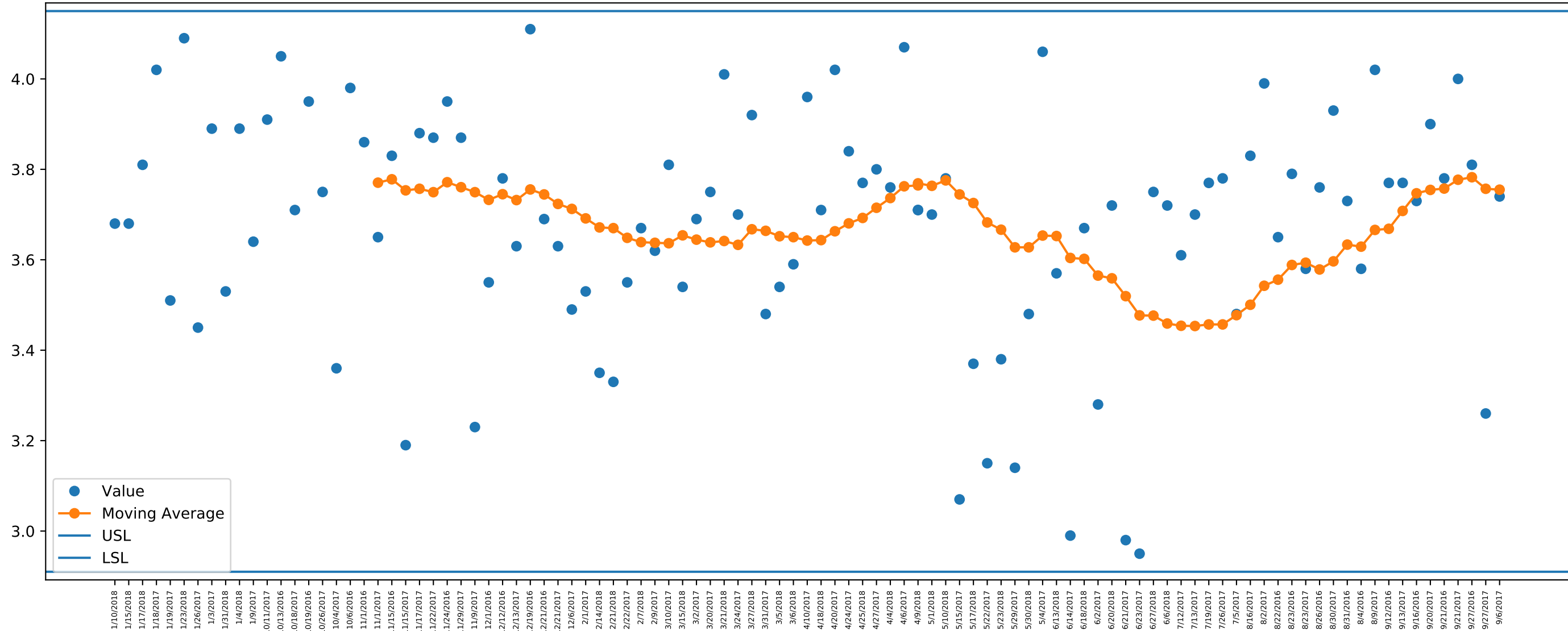
MET-001160Control Potency
ACO
Individual Control Chart+Moving Average N=39
window=10



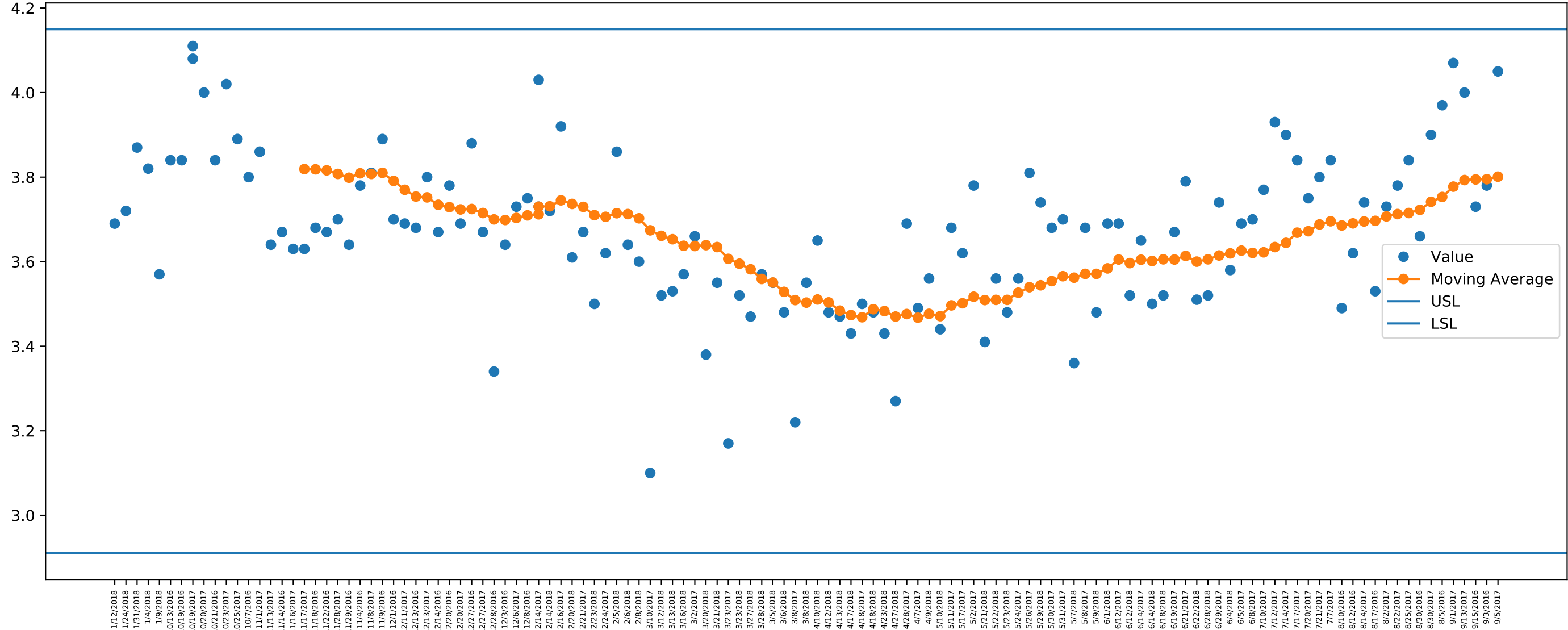
MET-001169Control Value
ACO
Individual Control Chart+Moving Average N=54
window=20



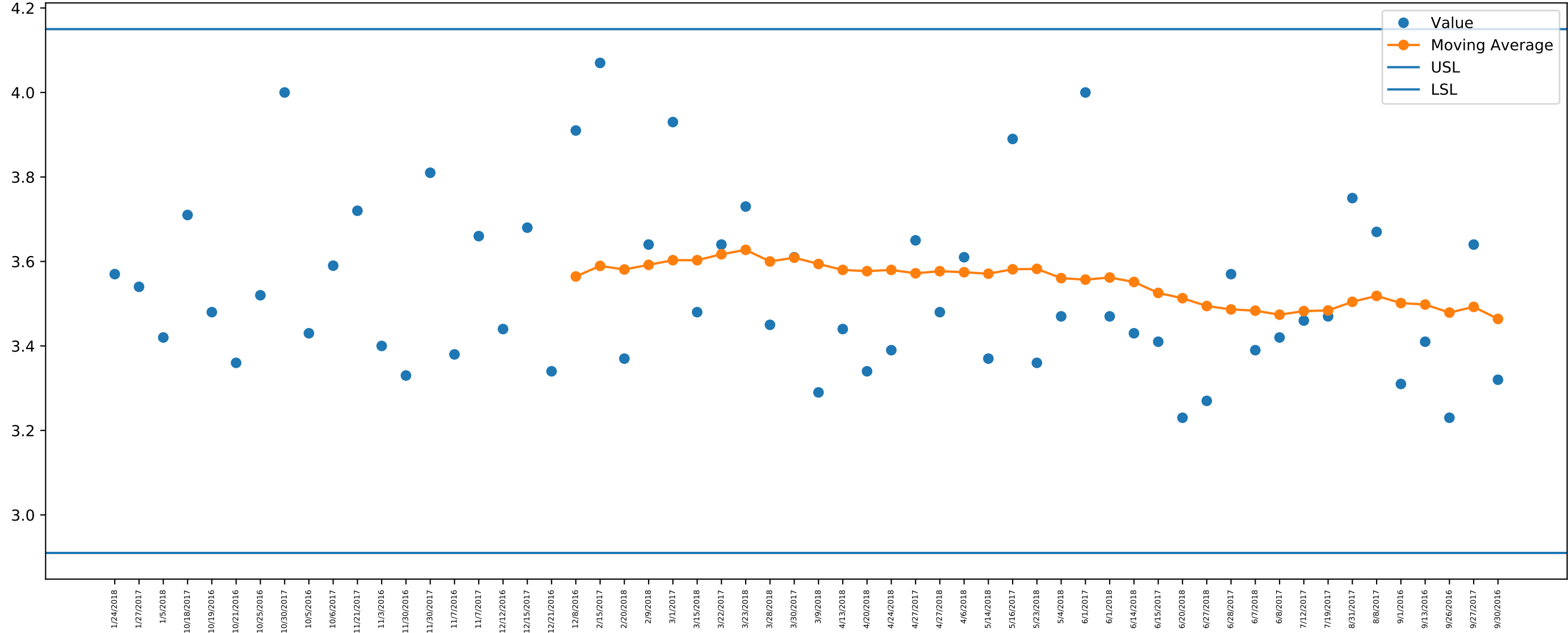
MET-001176REF I NTU[T]
ADL
Individual Control Chart+Moving Average N=102
window=20



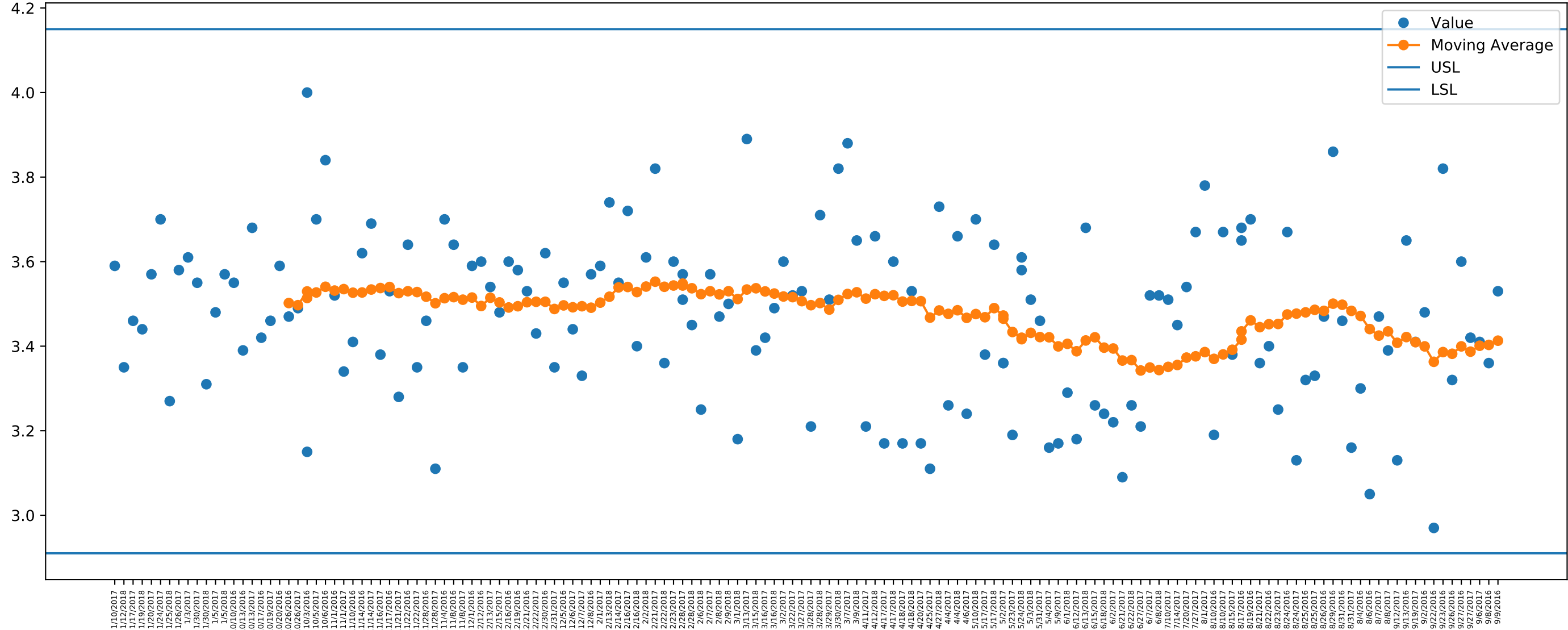
MET-001176REF I NTU[T]
AML
Individual Control Chart+Moving Average N=128
window=20



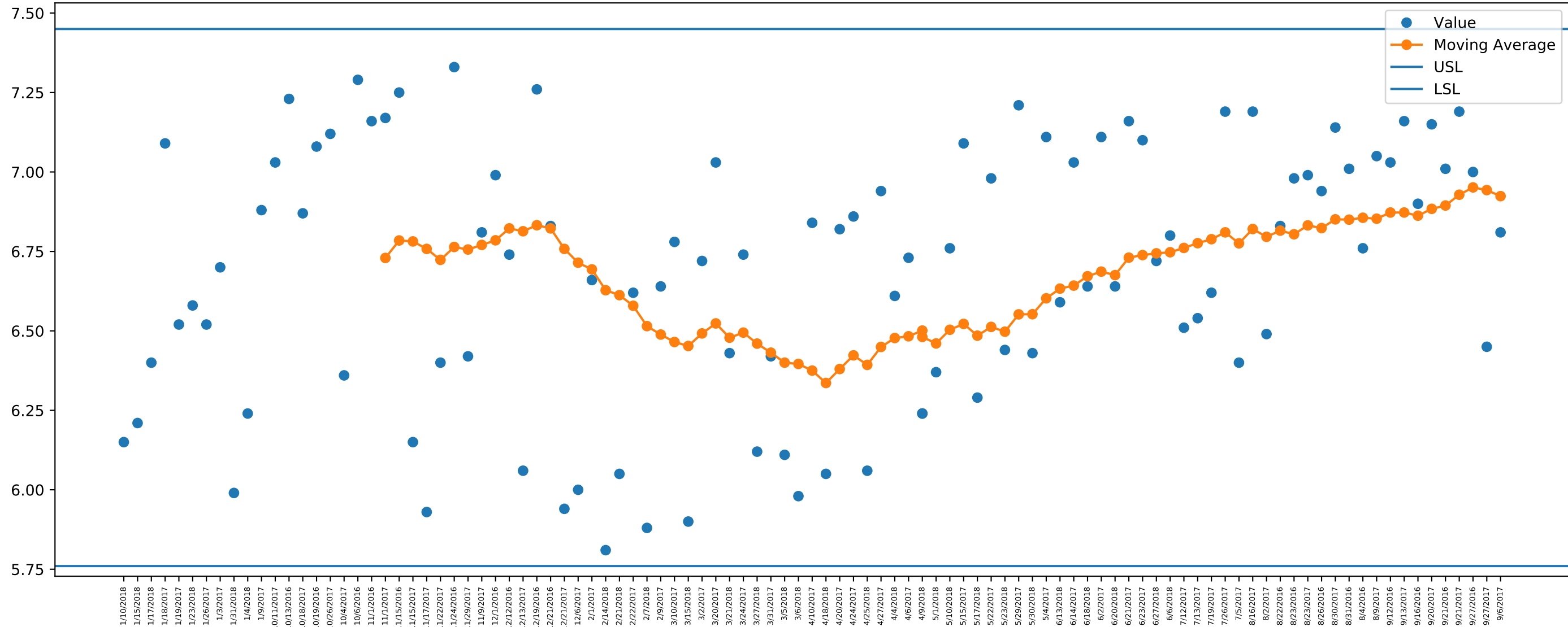
MET-001176REF I NTU[T]
ARI
Individual Control Chart+Moving Average N=58
window=20



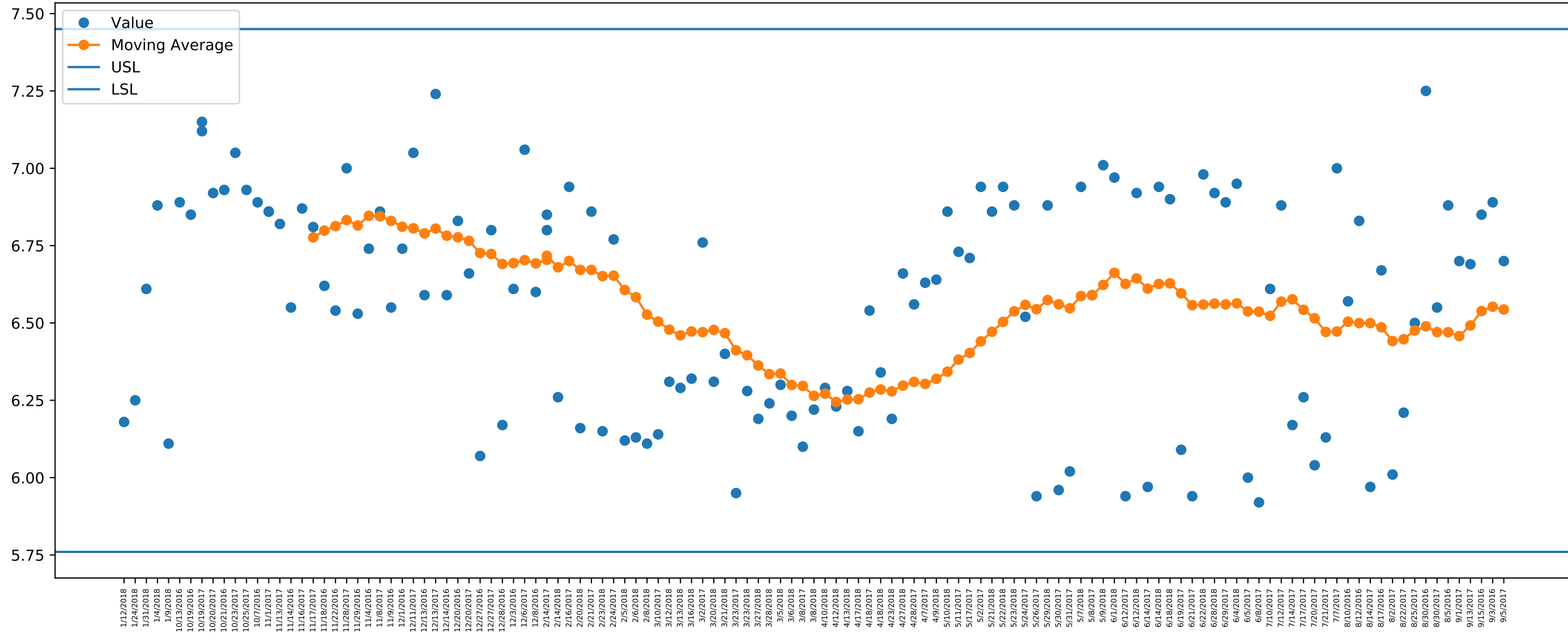
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ATO
Individual Control Chart+Moving Average N=157
window=20



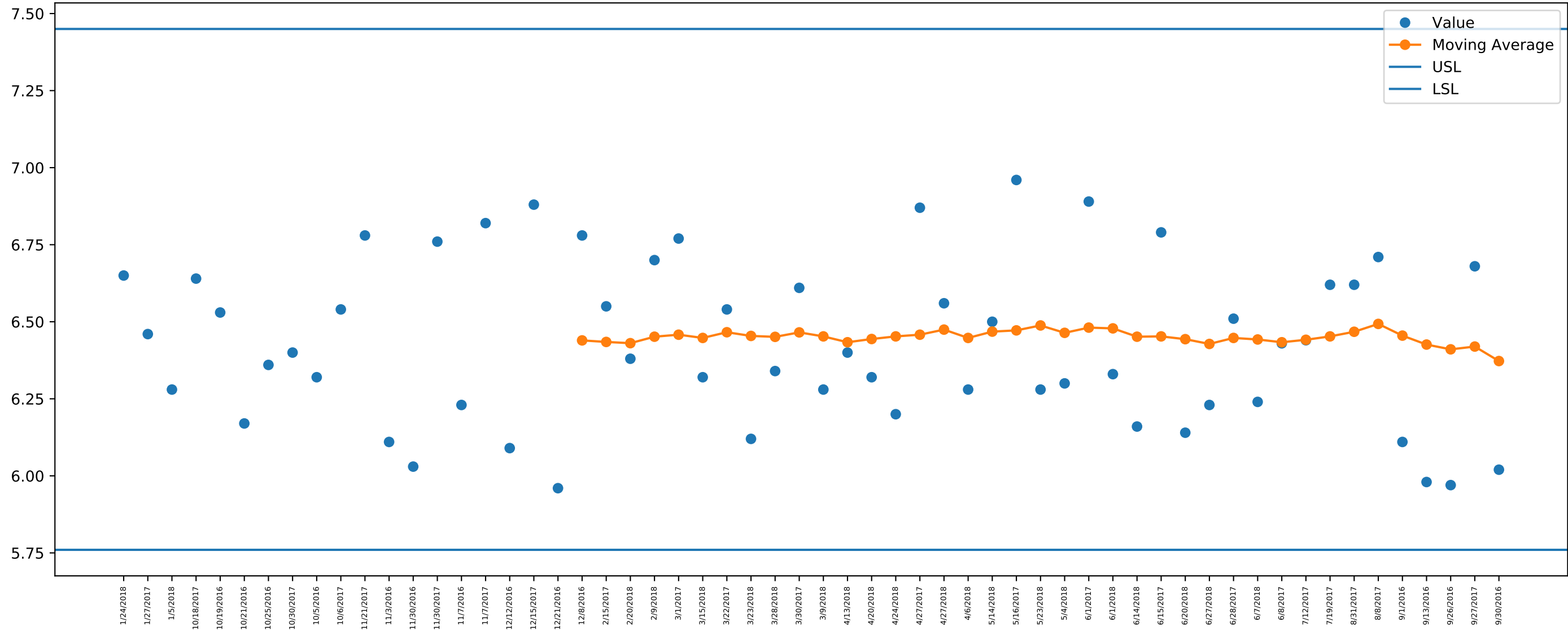
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ADL
Individual Control Chart+Moving Average N=102
window=20



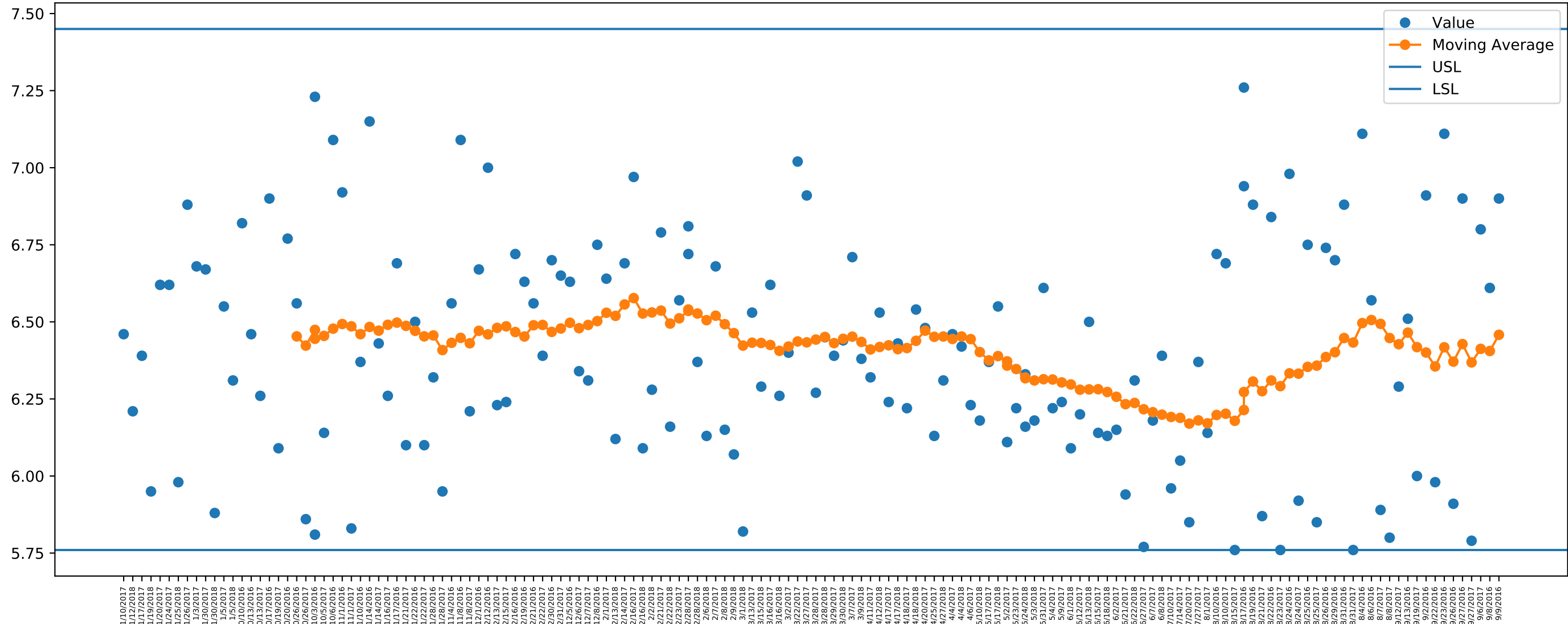
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AML
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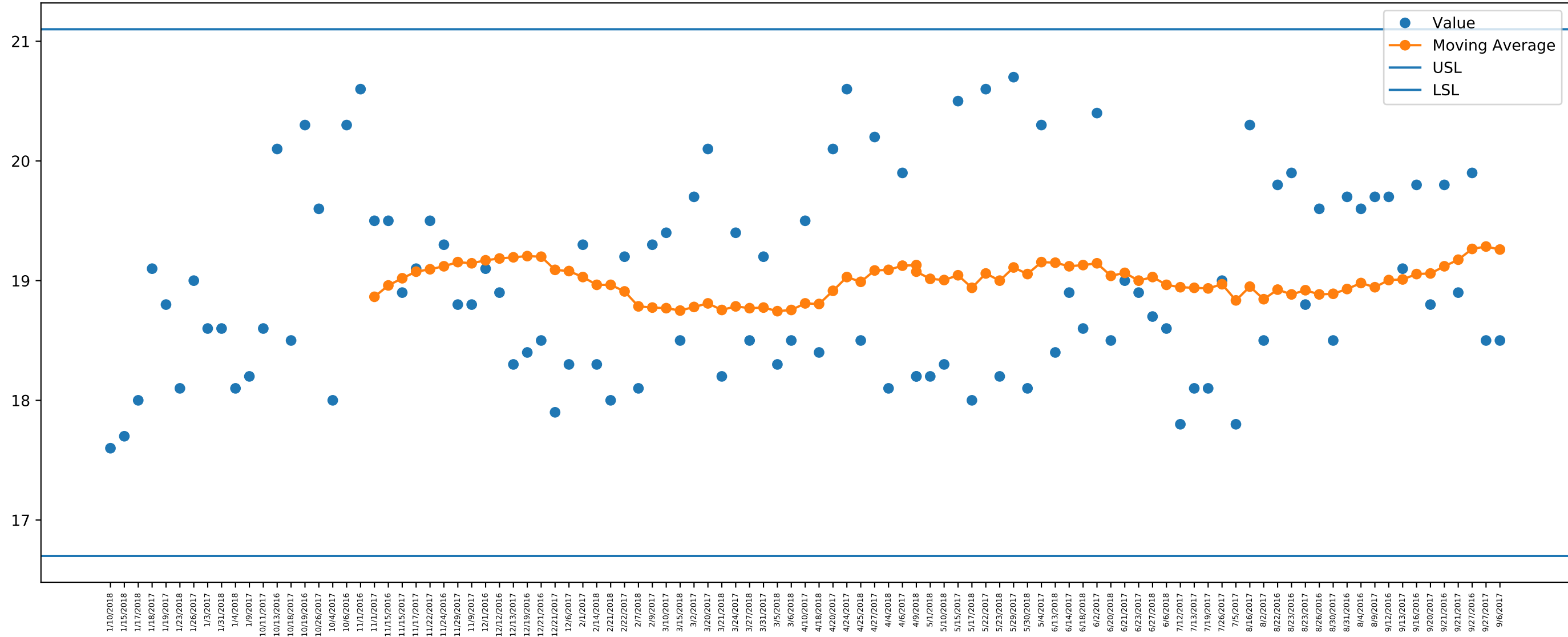
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ARI
Individual Control Chart+Moving Average N=58
window=20



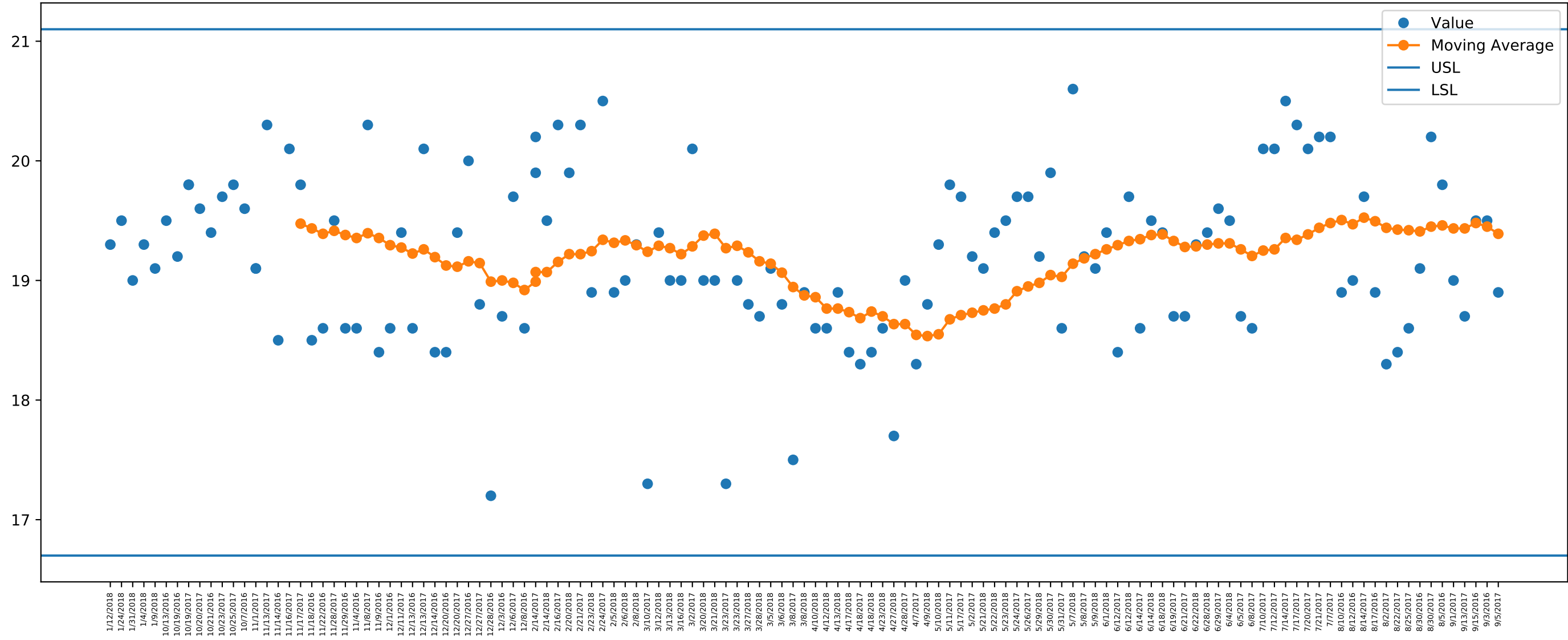
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ATO
Individual Control Chart+Moving Average N=157
window=20



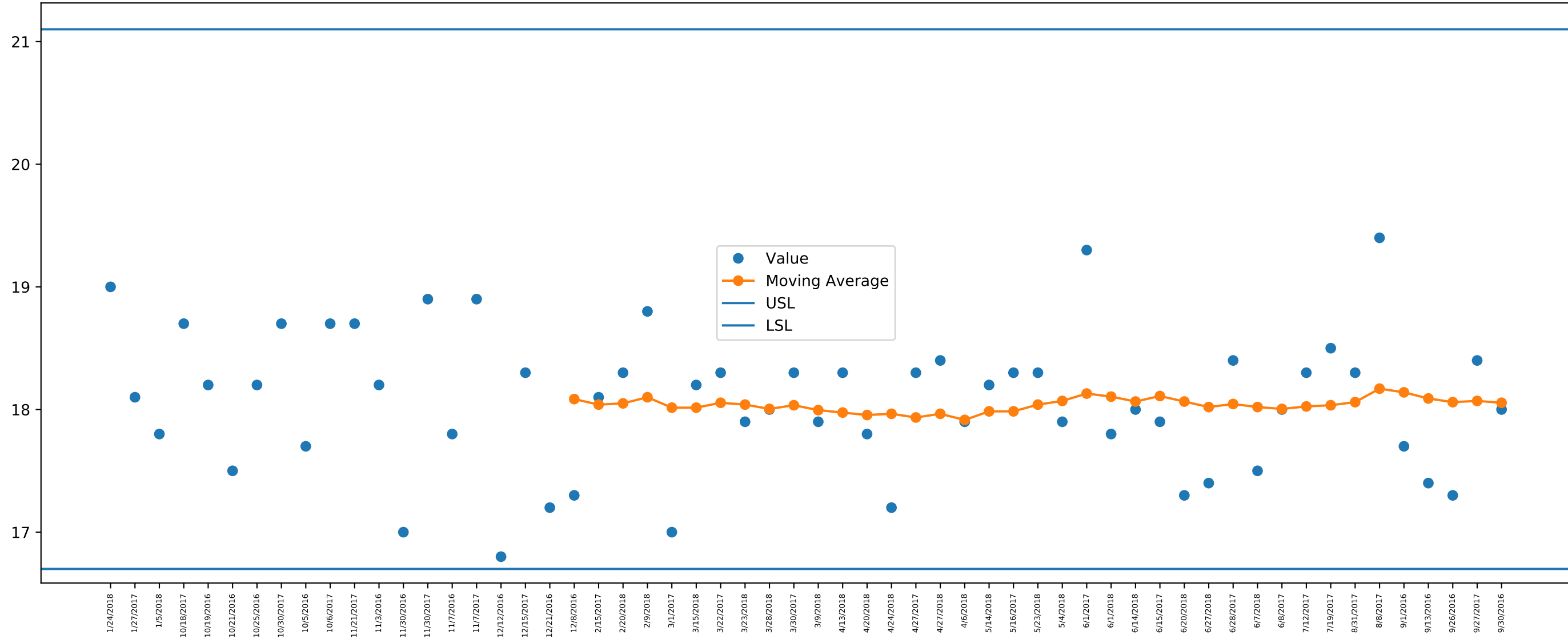
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ADL
Individual Control Chart+Moving Average N=102
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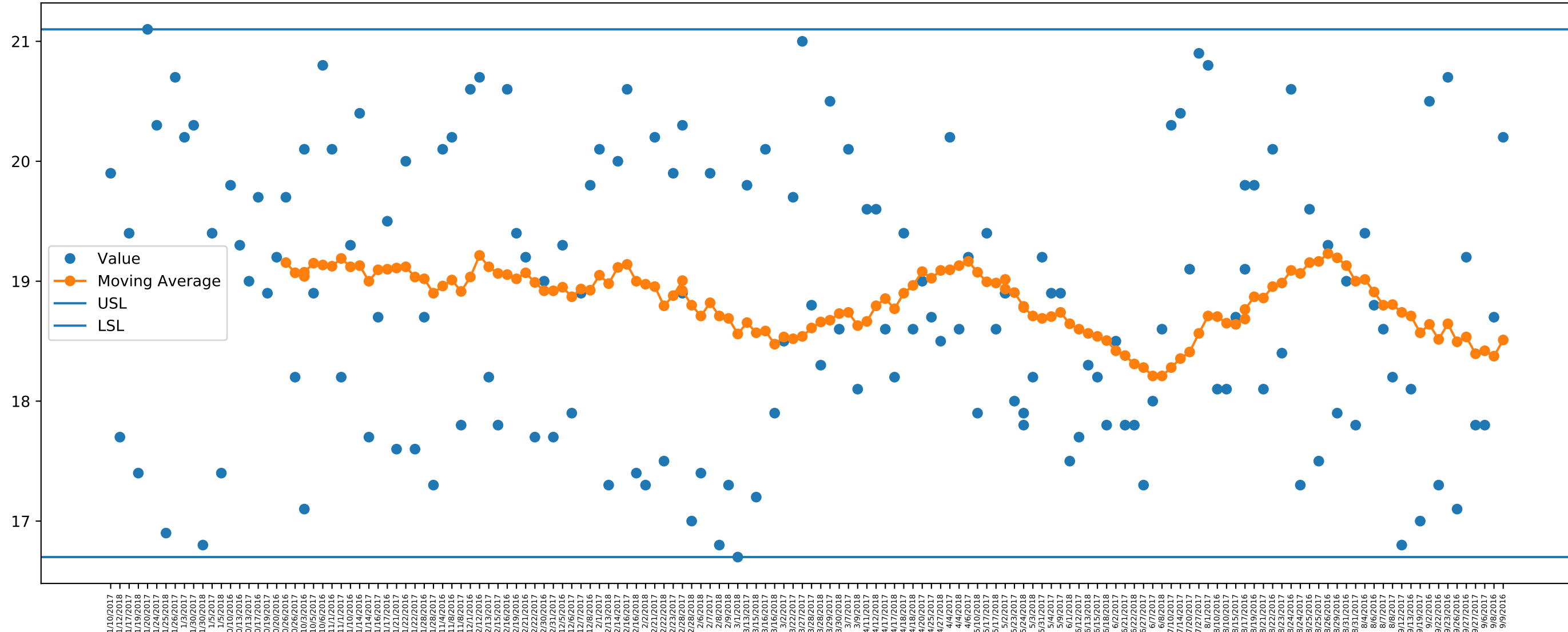
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AML
Individual Control Chart+Moving Average N=128
window=20



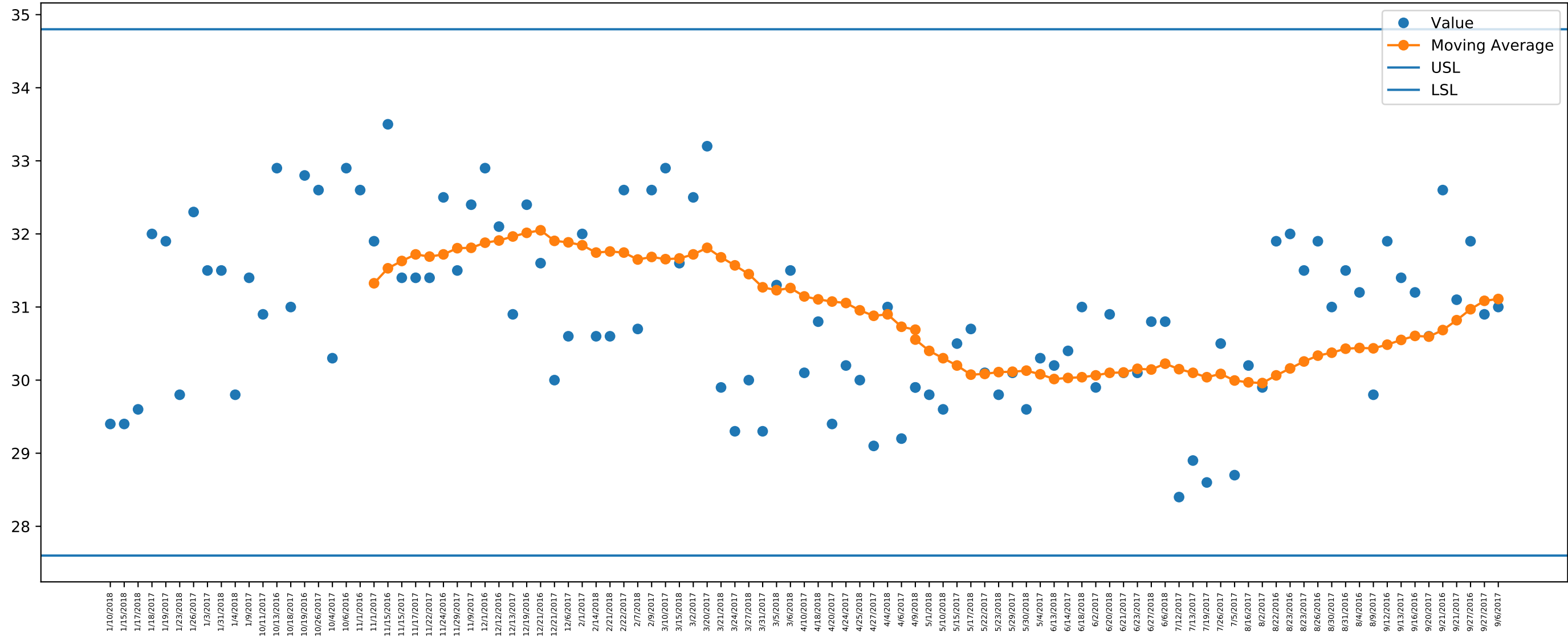
MET-001176REF III NTU[T]
ARI
Individual Control Chart+Moving Average N=58
window=20



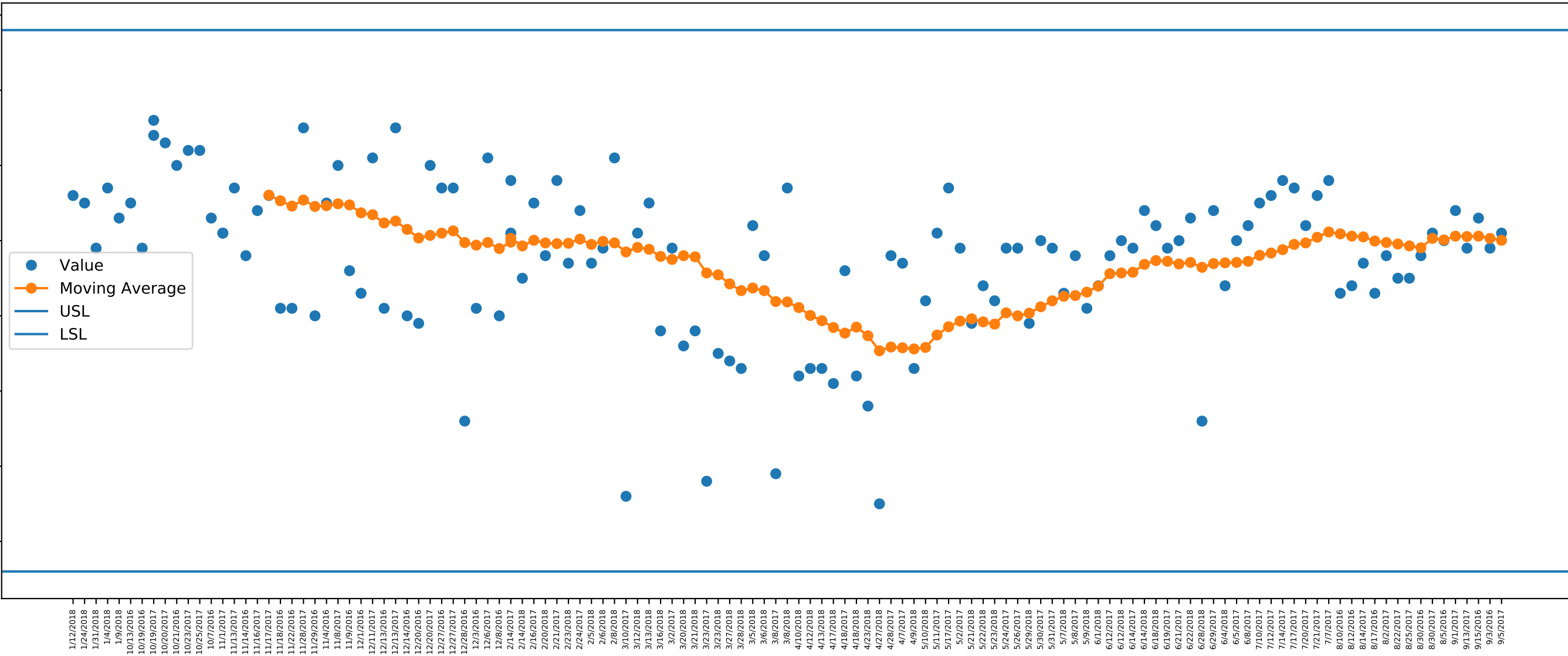
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ATO
Individual Control Chart+Moving Average N=157
window=20



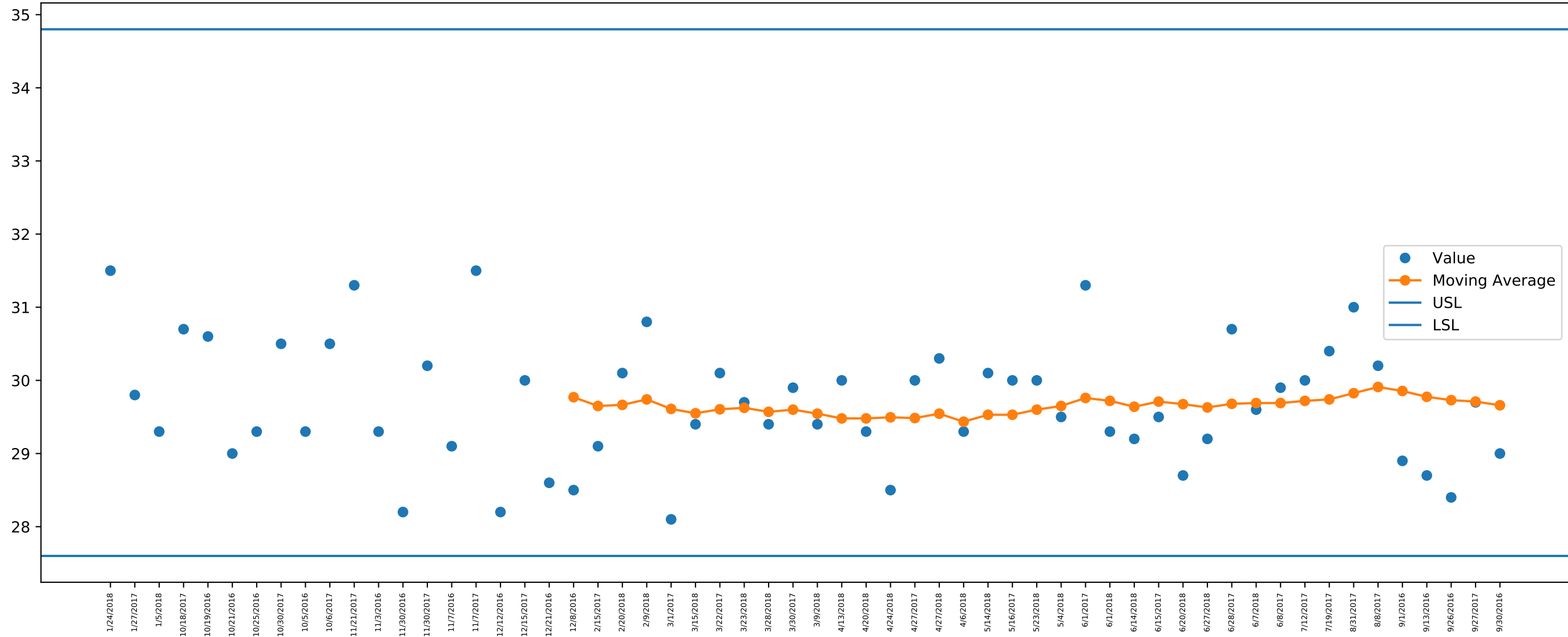
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ADL
Individual Control Chart+Moving Average N=102
window=20



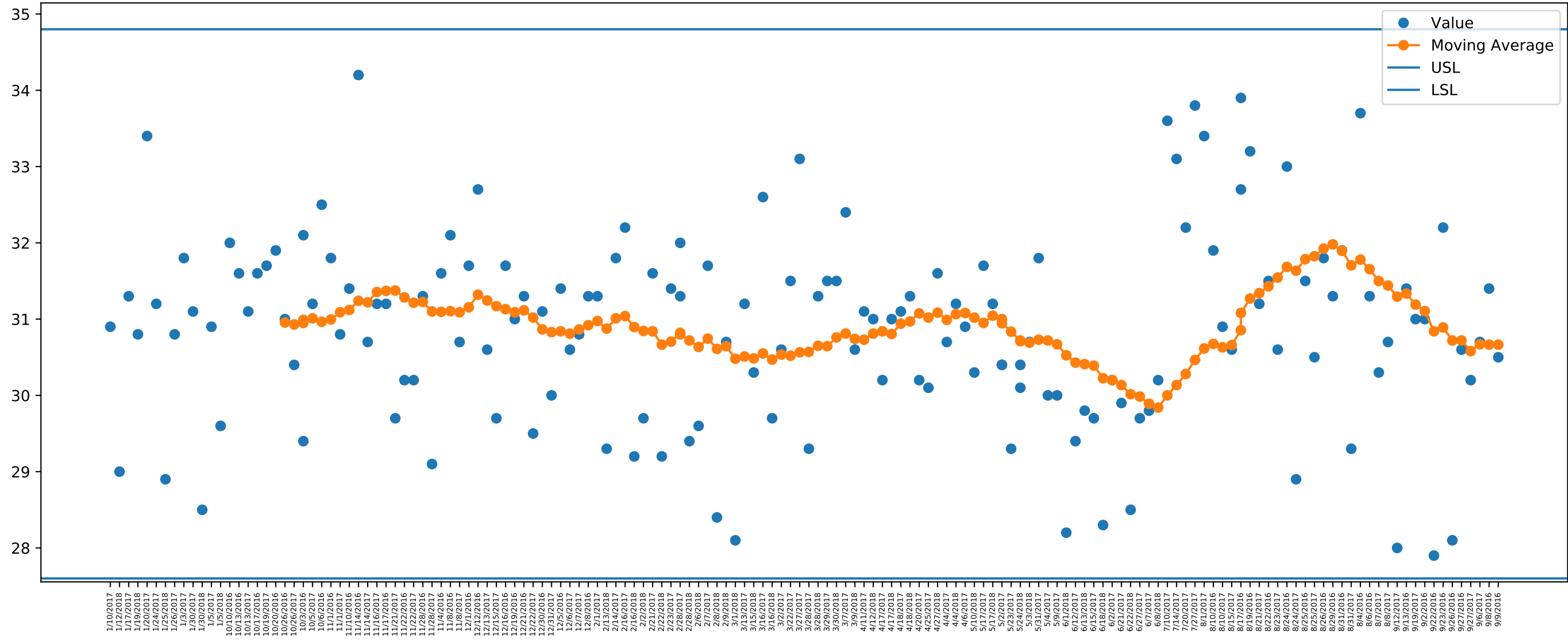
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AML
Individual Control Chart+Moving Average N=128
window=20



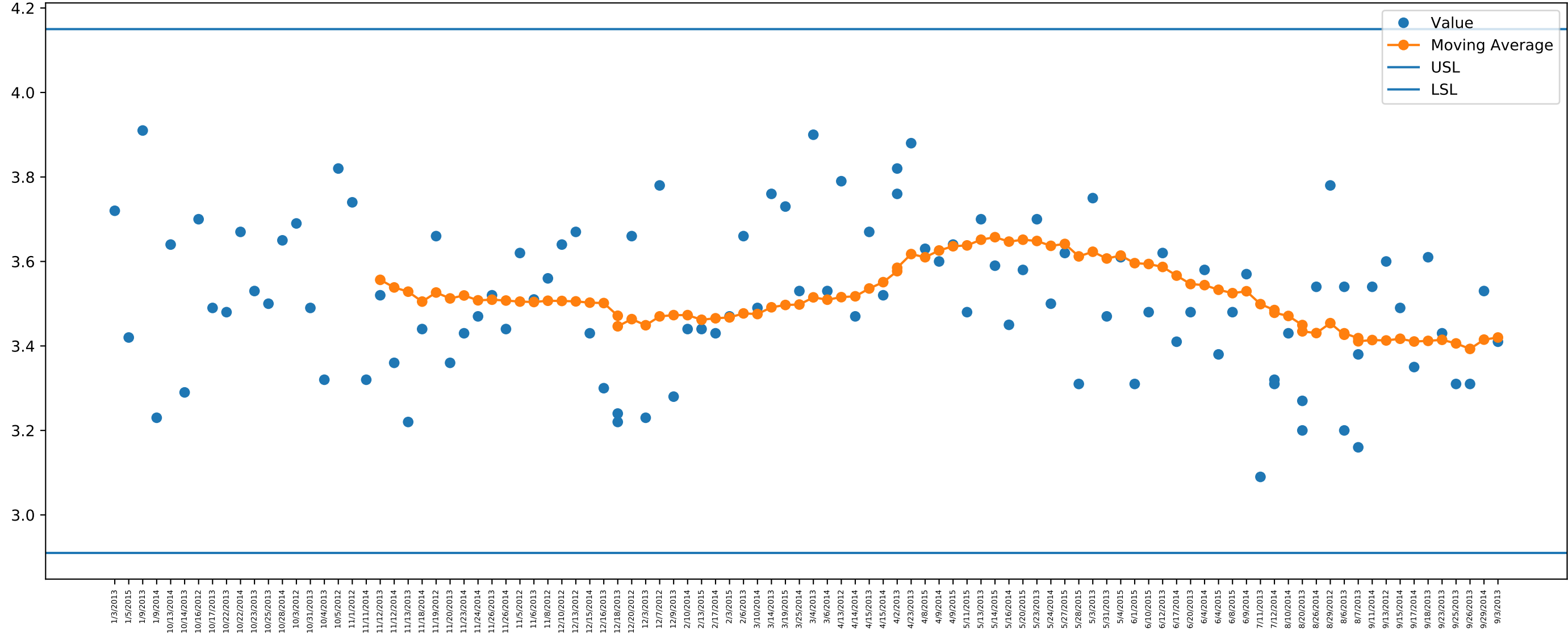
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ARI
Individual Control Chart+Moving Average N=58
window=20



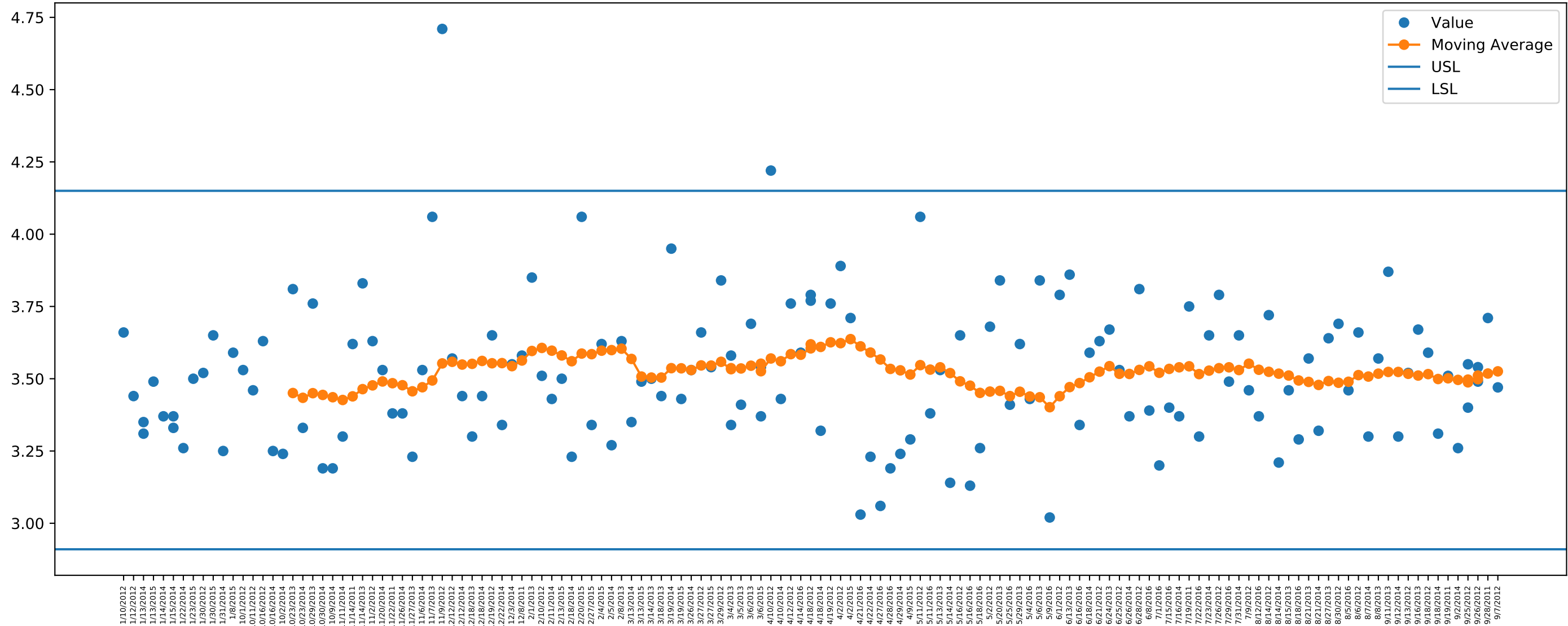
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ATO
Individual Control Chart+Moving Average N=157
window=20



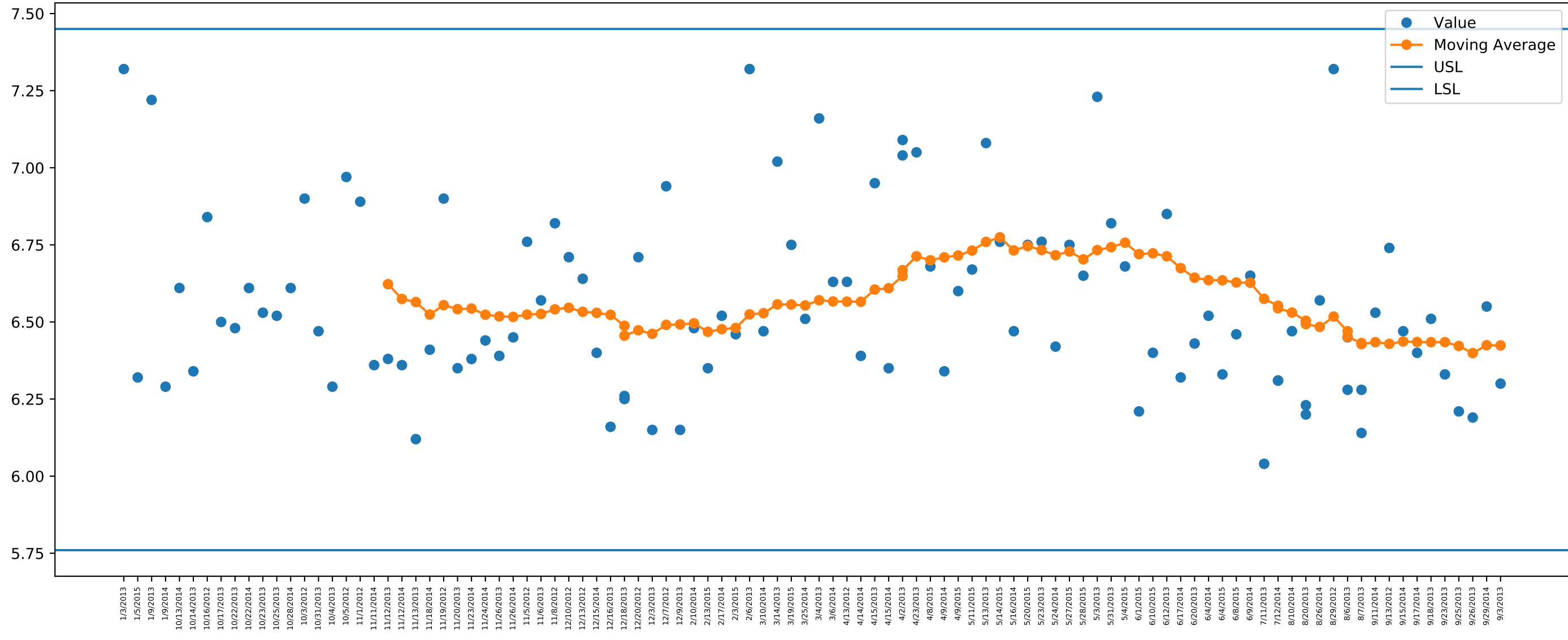
MET-001176Turbidimeter Ref I
ACO
Individual Control Chart+Moving Average N=106
window=20



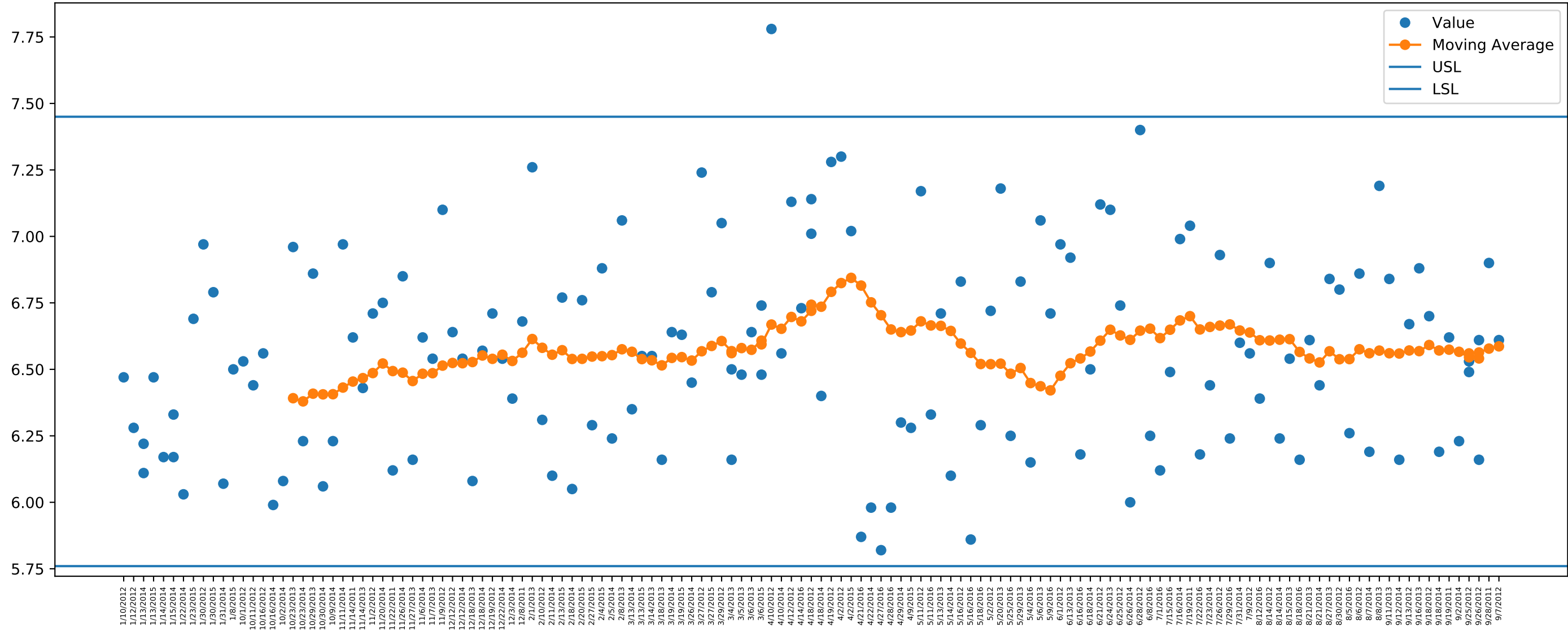
MET-001176Turbidimeter Ref I
ARI
Individual Control Chart+Moving Average N=146
window=20



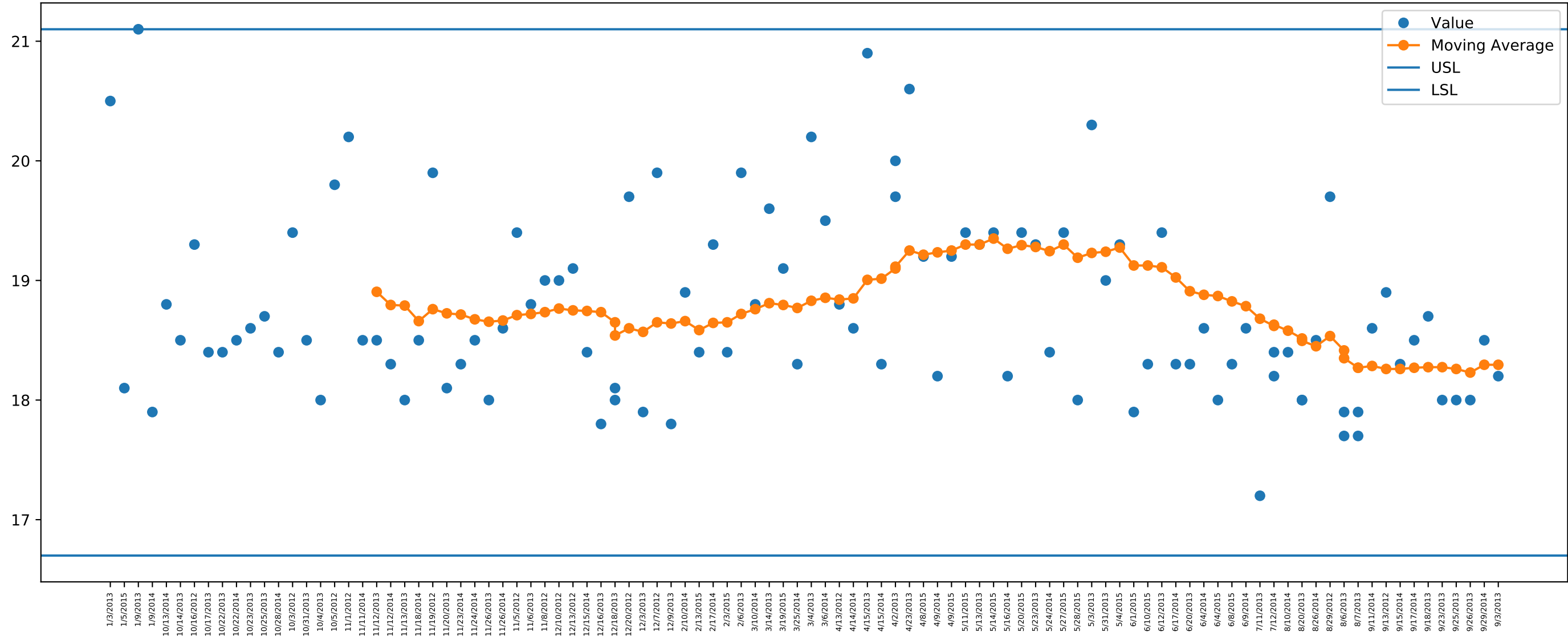
MET-001176Turbidimeter Ref II
ACO
Individual Control Chart+Moving Average N=106
window=20



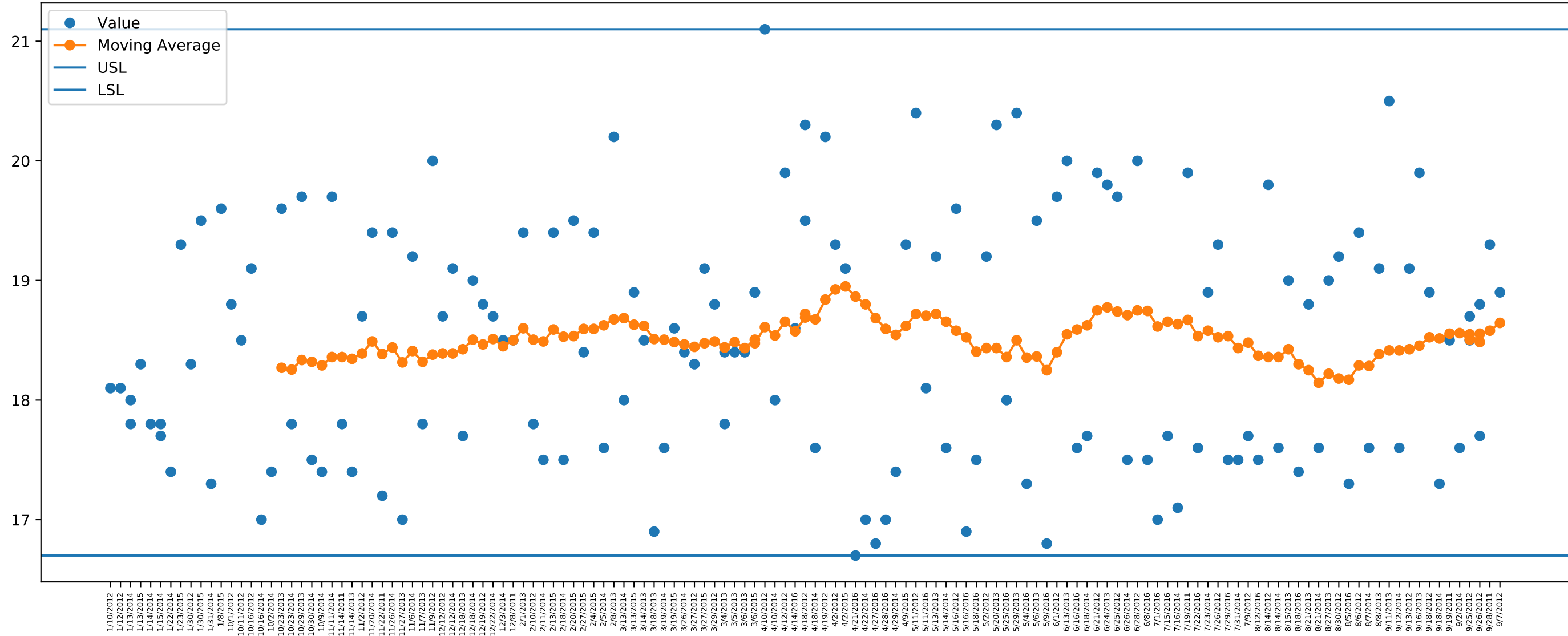
MET-001176Turbidimeter Ref II
ARI
Individual Control Chart+Moving Average N=146
window=20



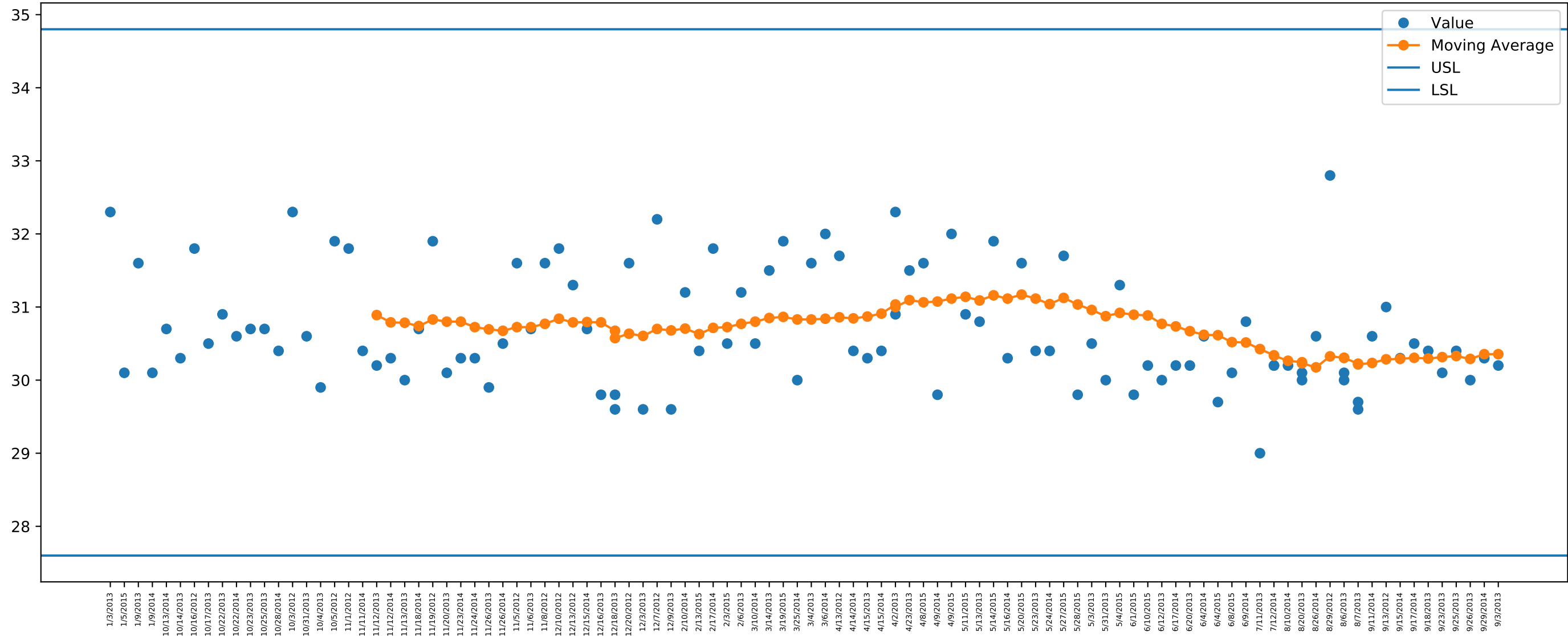
MET-001176Turbidimeter Ref III
ACO
Individual Control Chart+Moving Average N=106
window=20



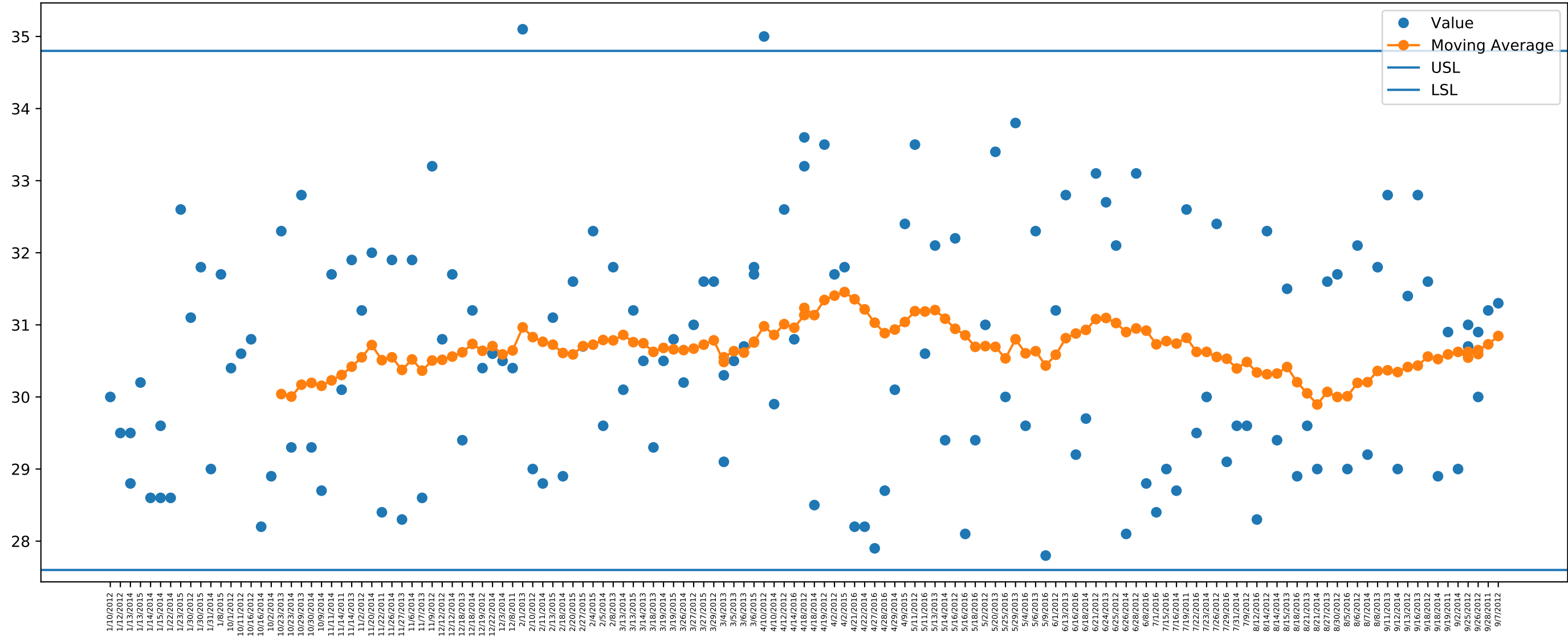
MET-001176Turbidimeter Ref III
ARI
Individual Control Chart+Moving Average N=146
window=20



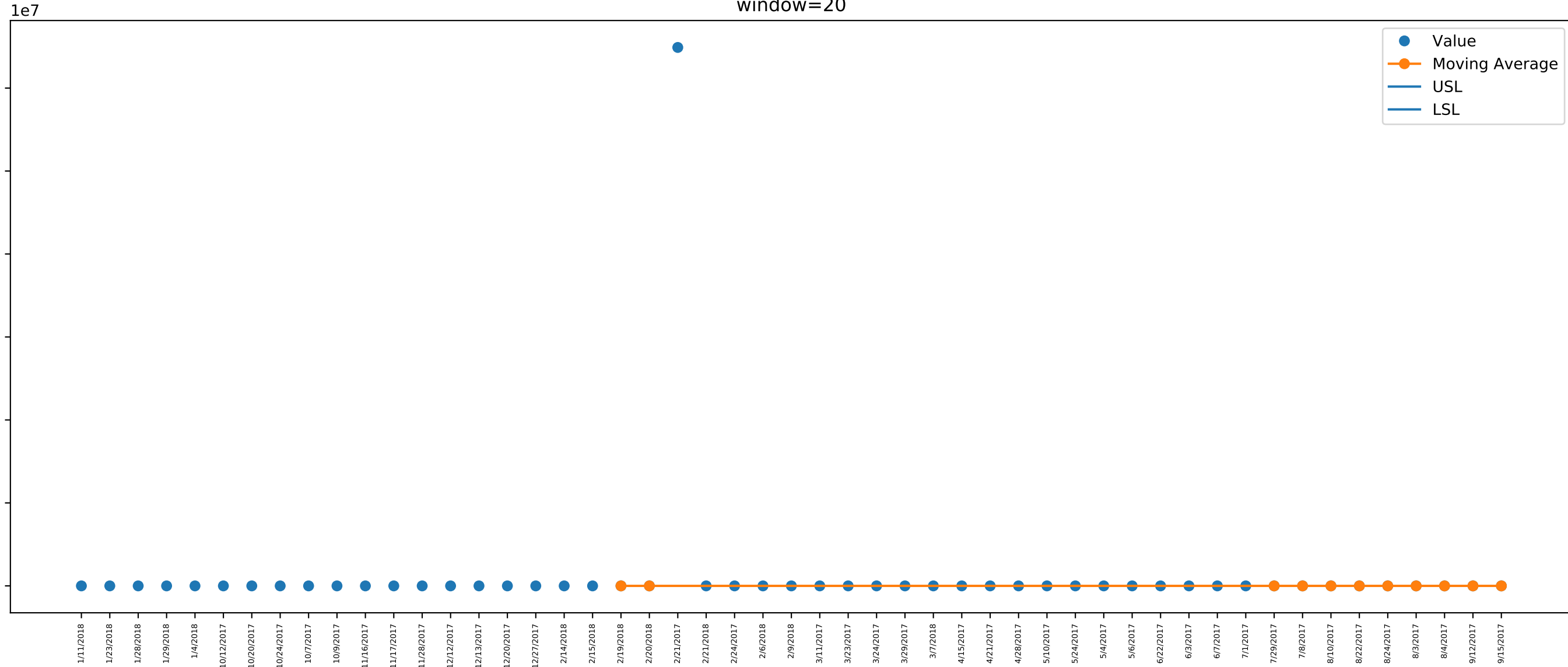
MET-001176Turbidimeter Ref IV
ACO
Individual Control Chart+Moving Average N=106
window=20



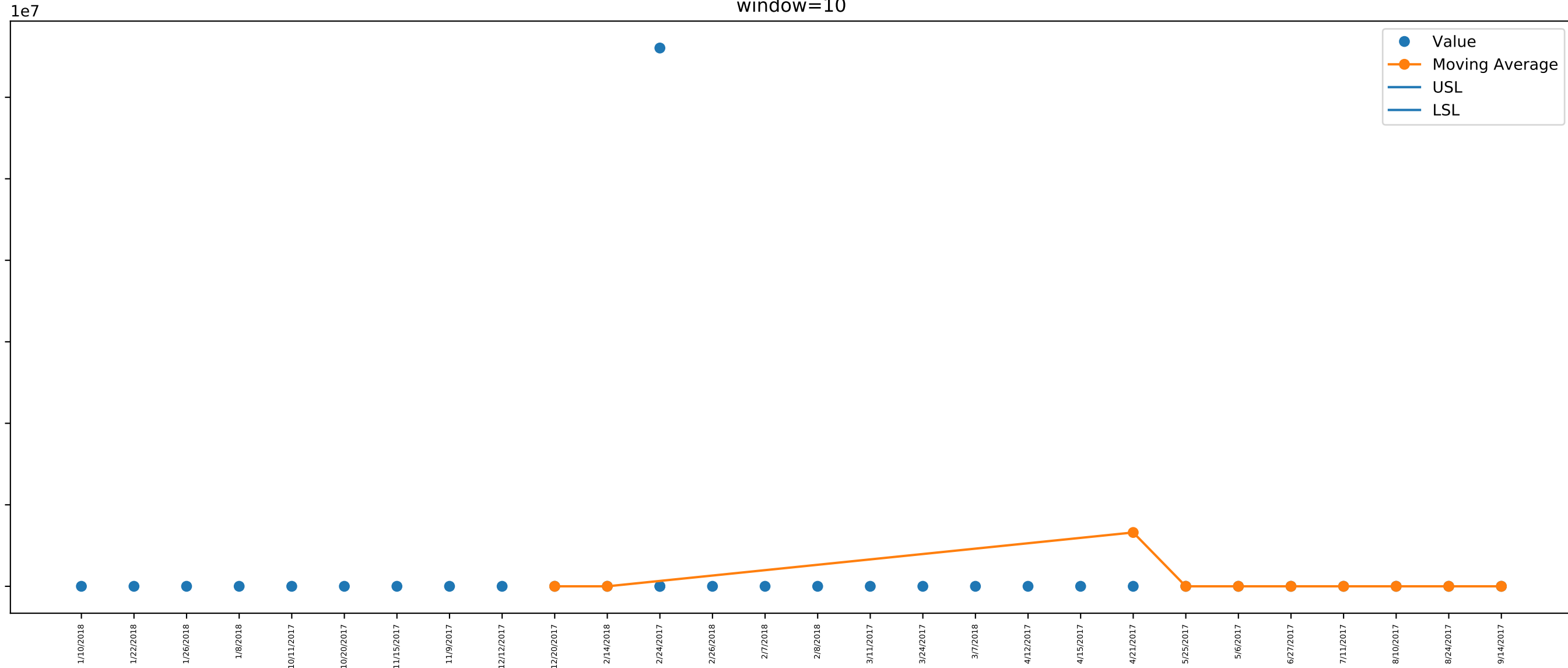
MET-001176Turbidimeter Ref IV
ARI
Individual Control Chart+Moving Average N=146
window=20



MET-001185Pct Main Peak 30mg Std[T]
AML
Individual Control Chart+Moving Average N=53
window=20

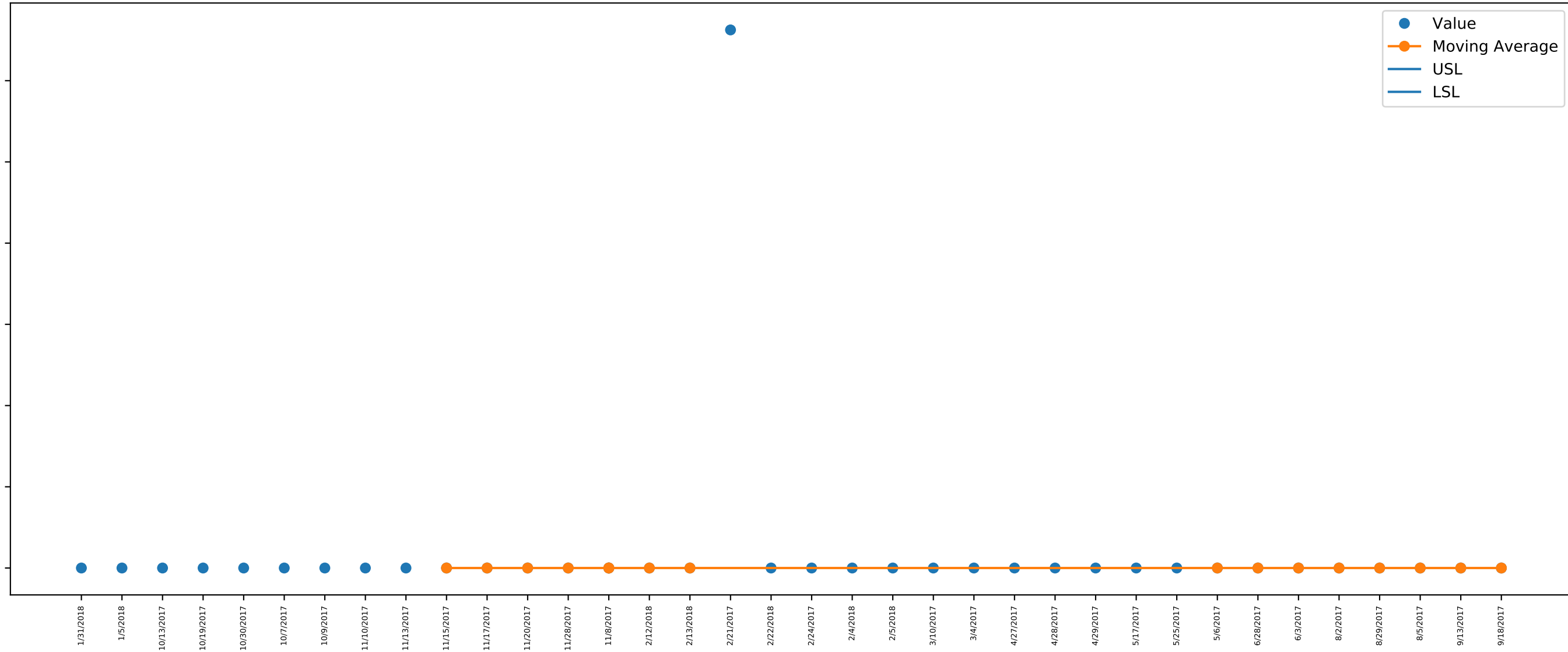


MET-001185Pct Main Peak 60mg Std[T]
AML
Individual Control Chart+Moving Average N=32
window=10

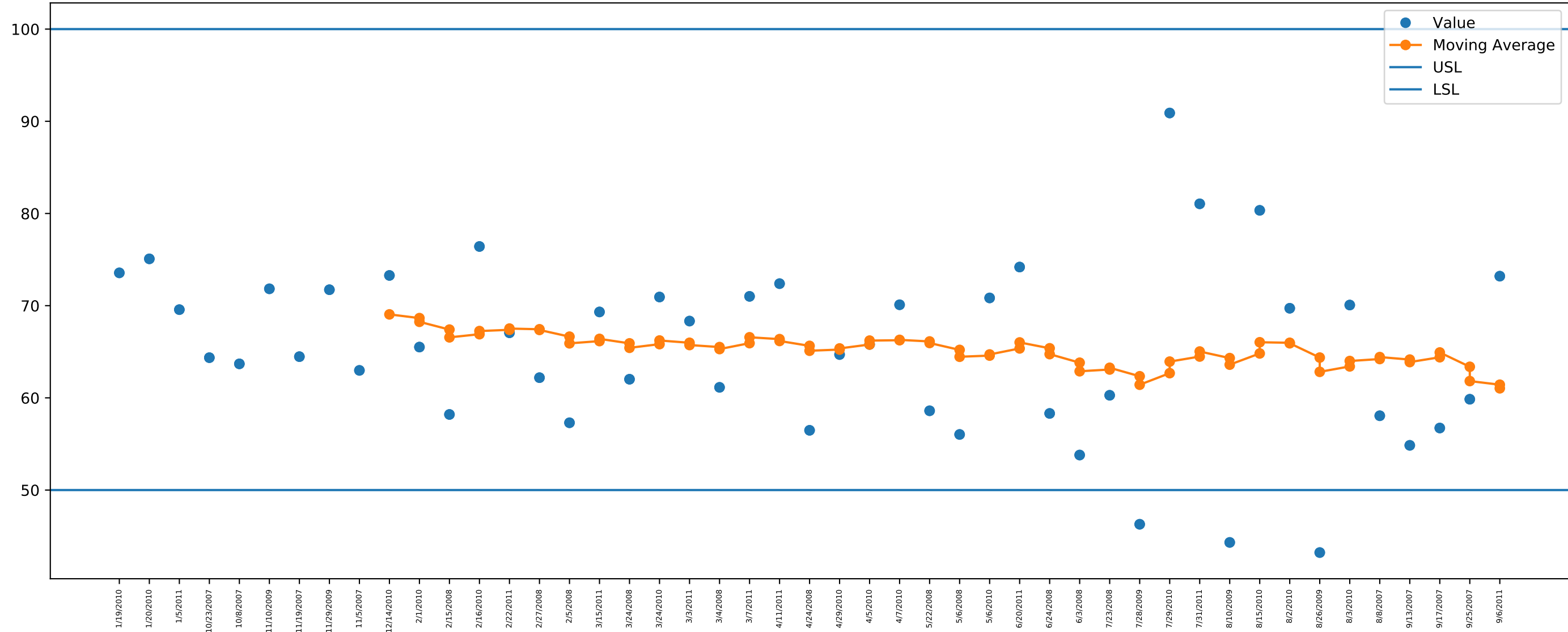


MET-001185Pct Main Peak 90mg Std[T]
AML
Individual Control Chart+Moving Average N=39
window=10

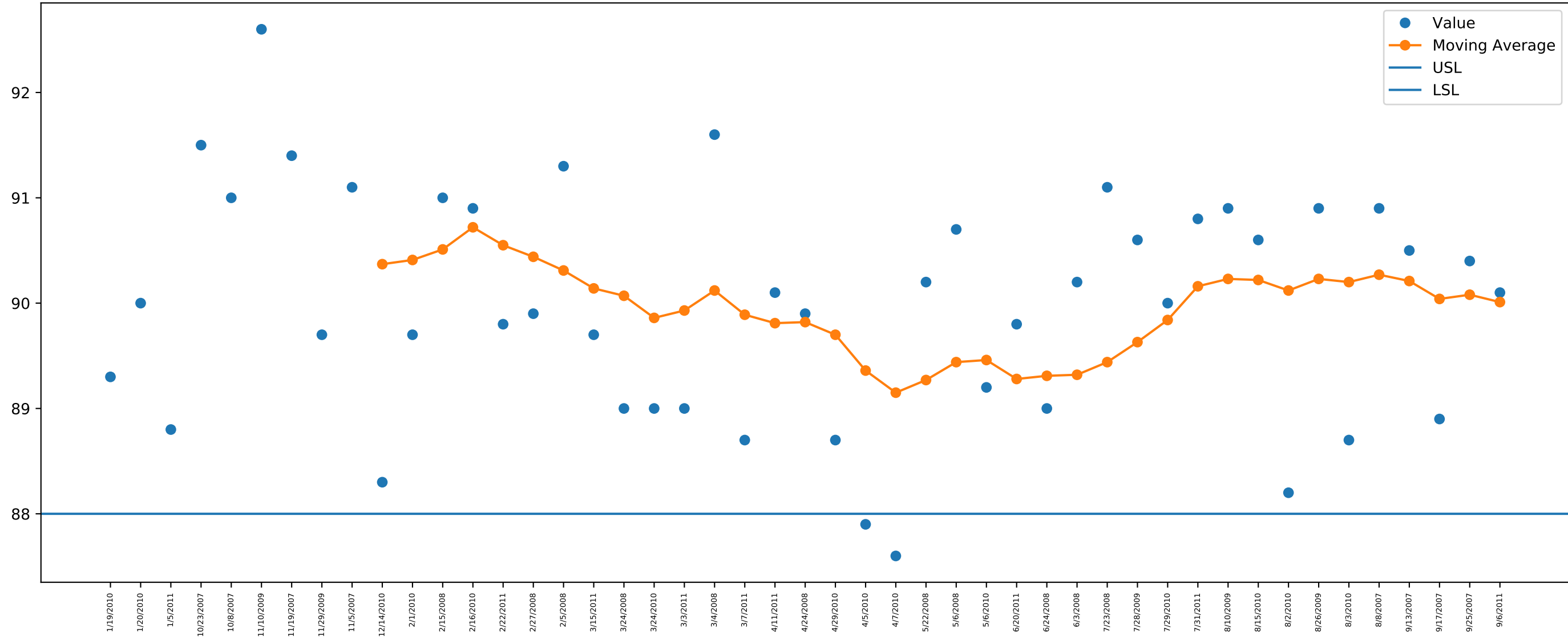
1e7



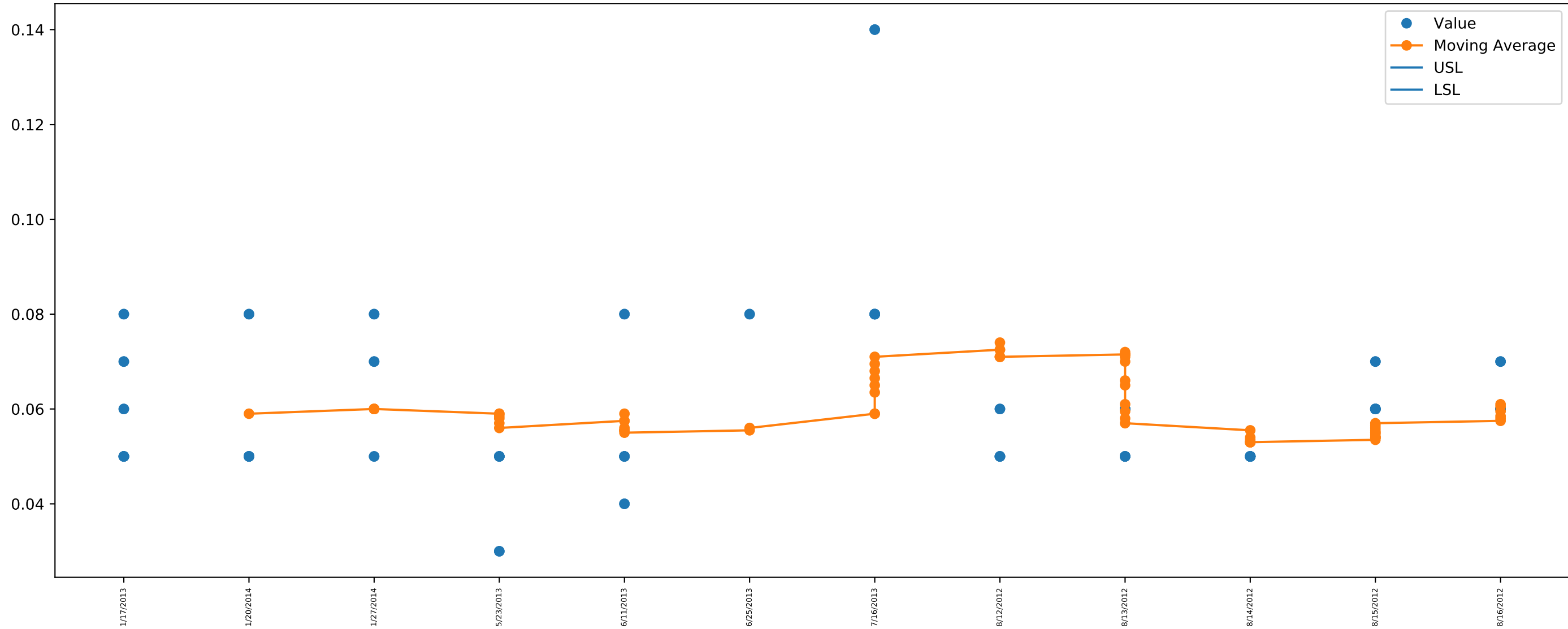
MET-001198Initial yield
ACO
Individual Control Chart+Moving Average N=94
window=20



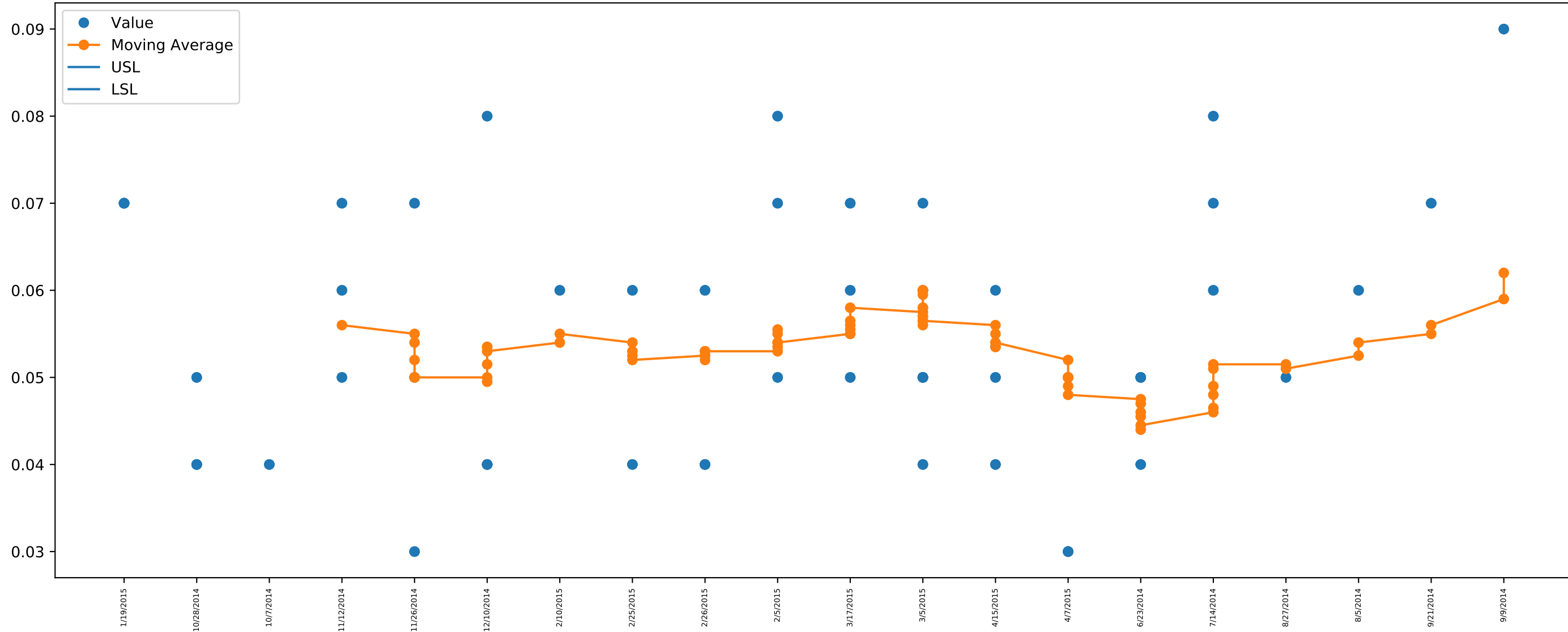
MET-001198Repetitive yield
ACO
Individual Control Chart+Moving Average N=47
window=10



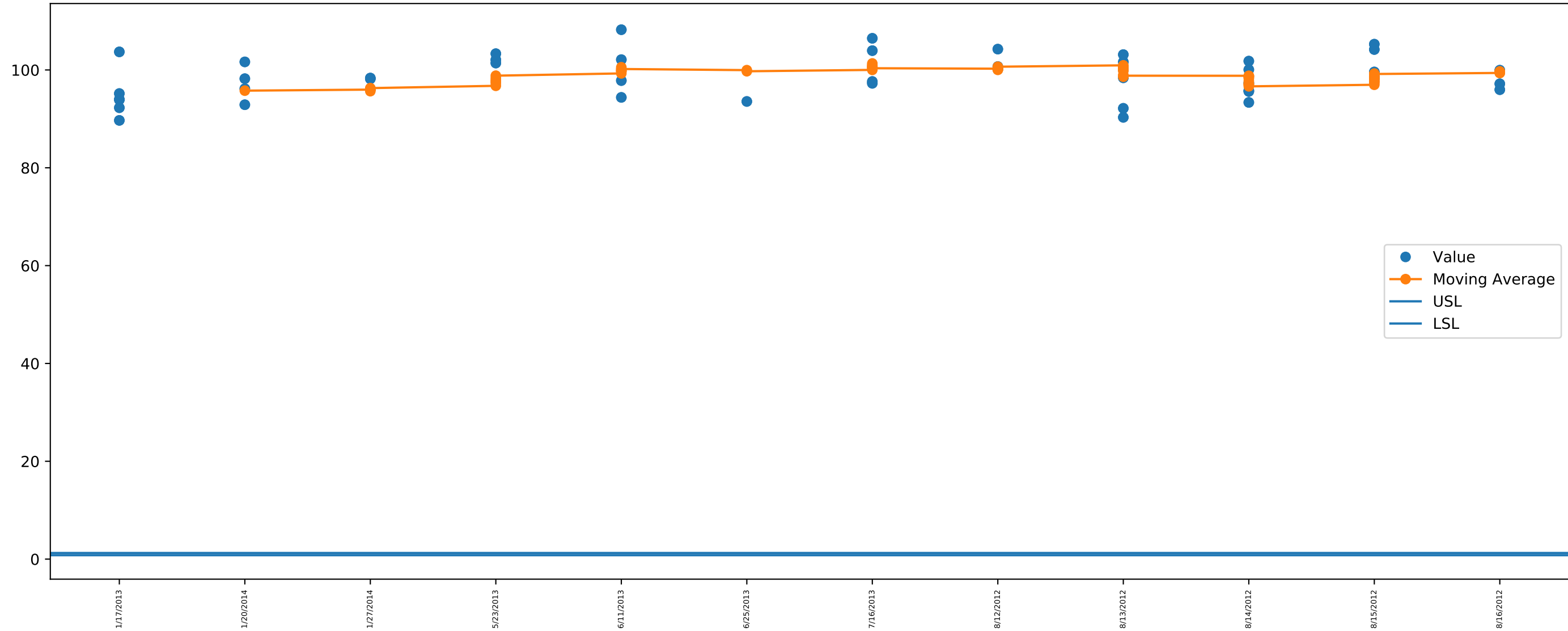
MET-001201Control L-value
ACO
Individual Control Chart+Moving Average N=98
window=20



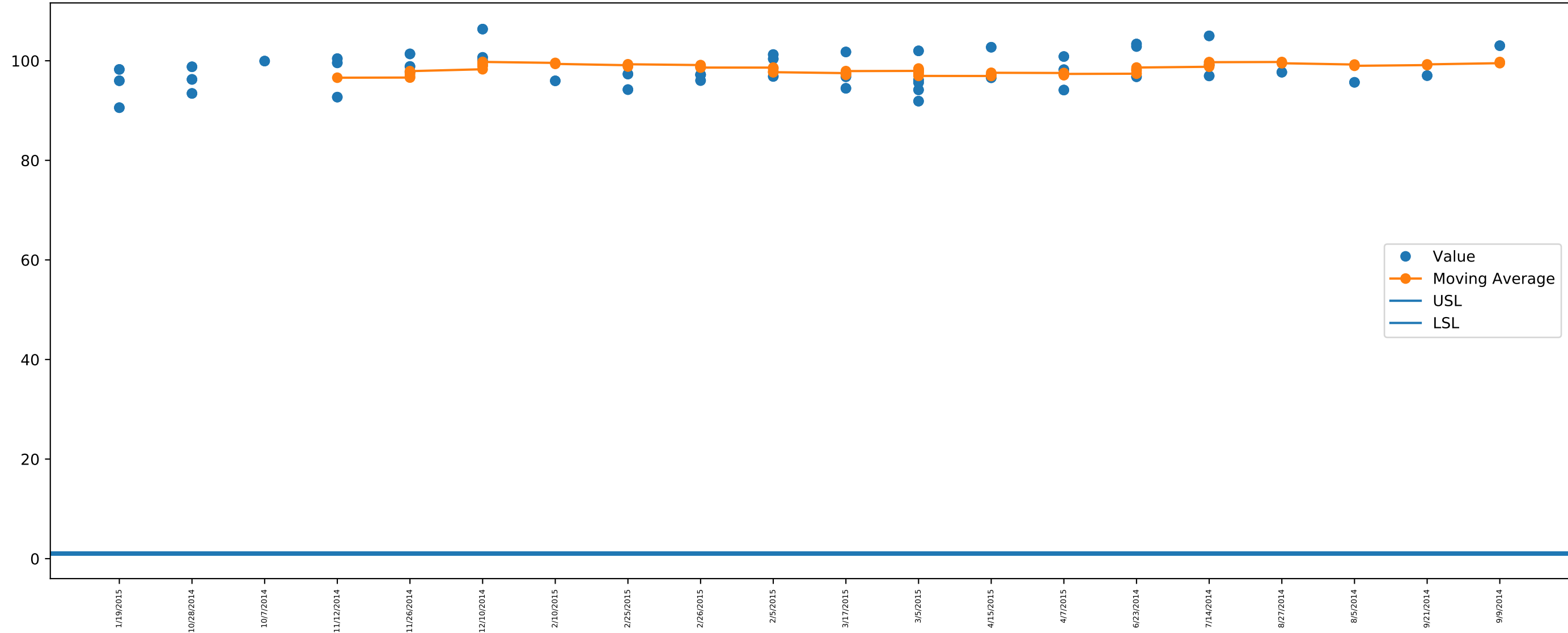
MET-001201Control L-value
ADL
Individual Control Chart+Moving Average N=100
window=20



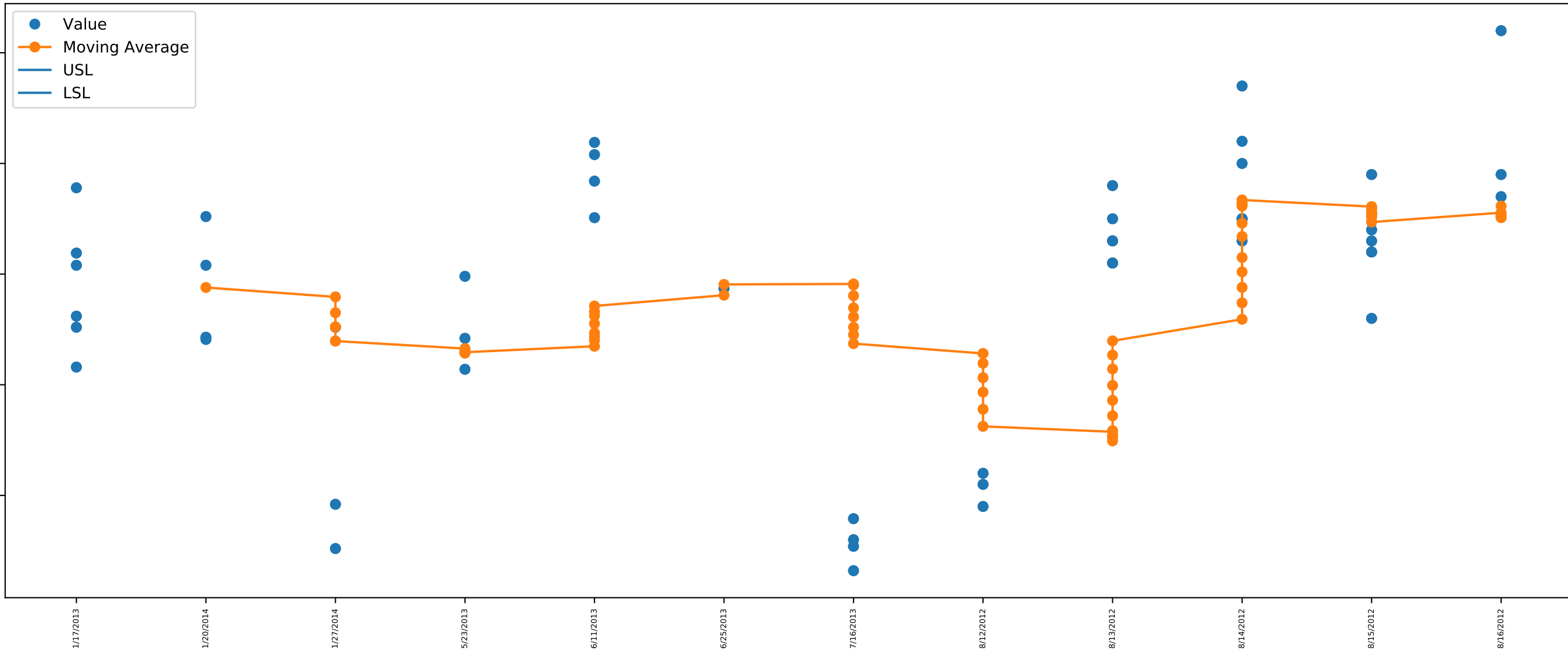
MET-001201Control Potency
ACO
Individual Control Chart+Moving Average N=98
window=20



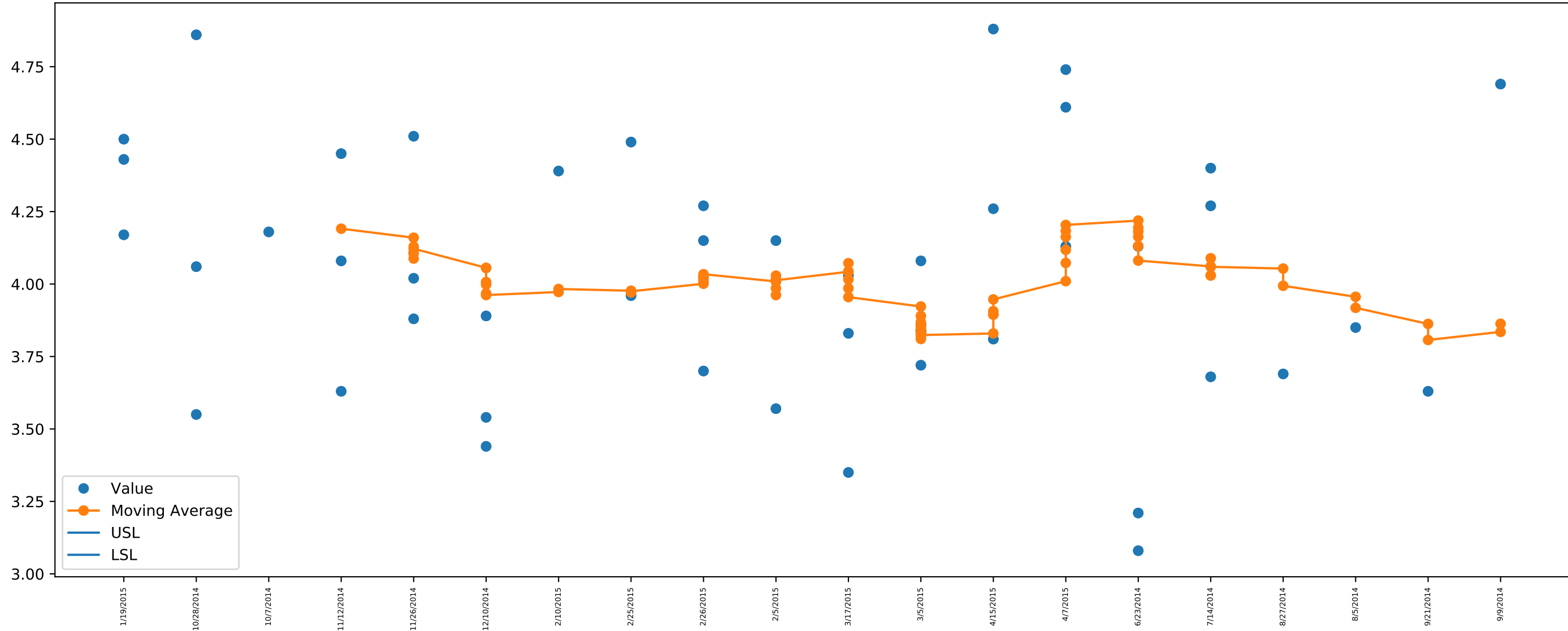
MET-001201Control Potency
ADL
Individual Control Chart+Moving Average N=100
window=20



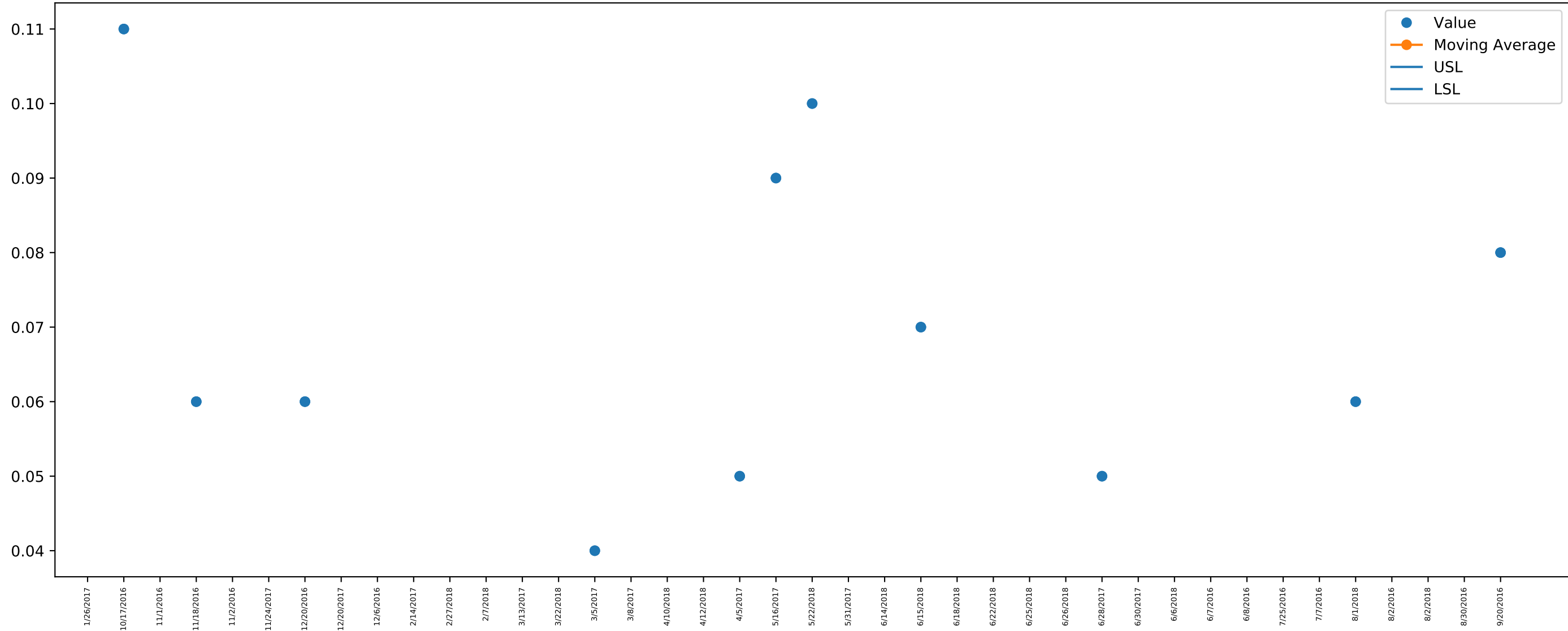
MET-001201Fold Stimulation
ACO
Individual Control Chart+Moving Average N=98
window=20



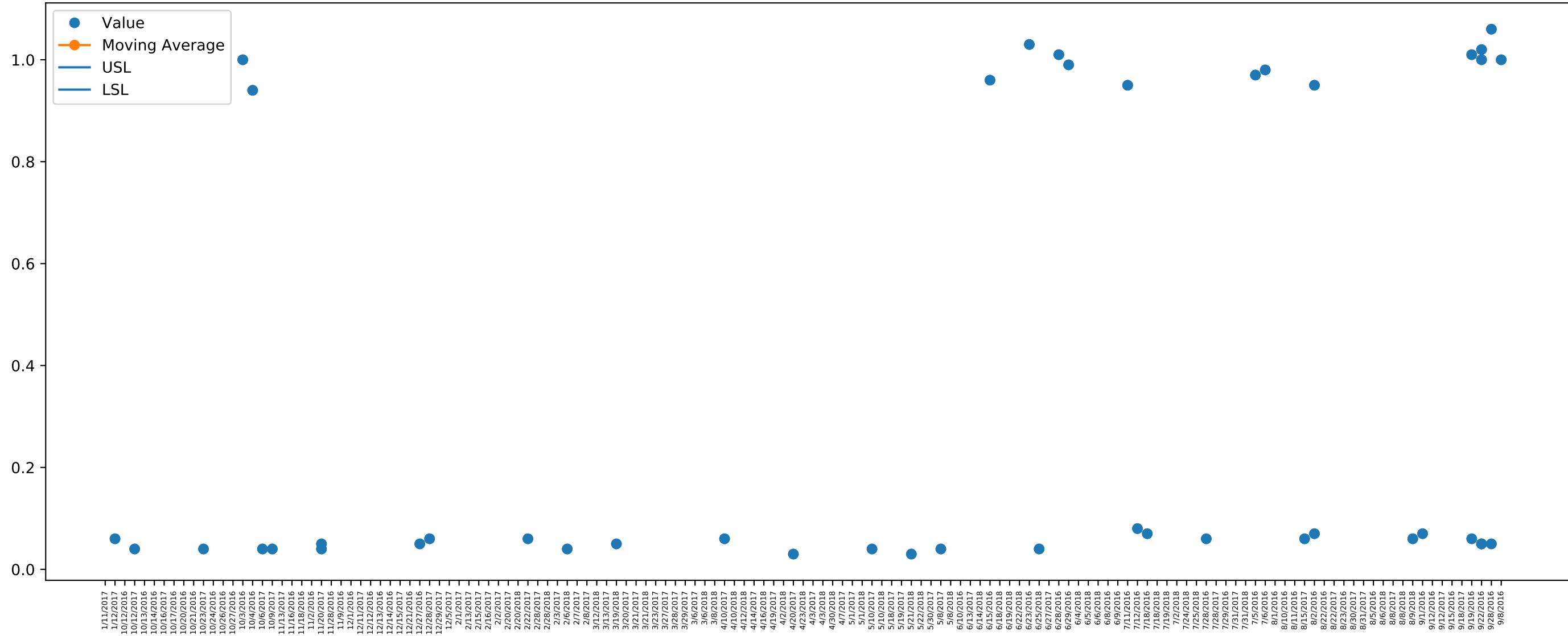
MET-001201Fold Stimulation
ADL
Individual Control Chart+Moving Average N=100
window=20



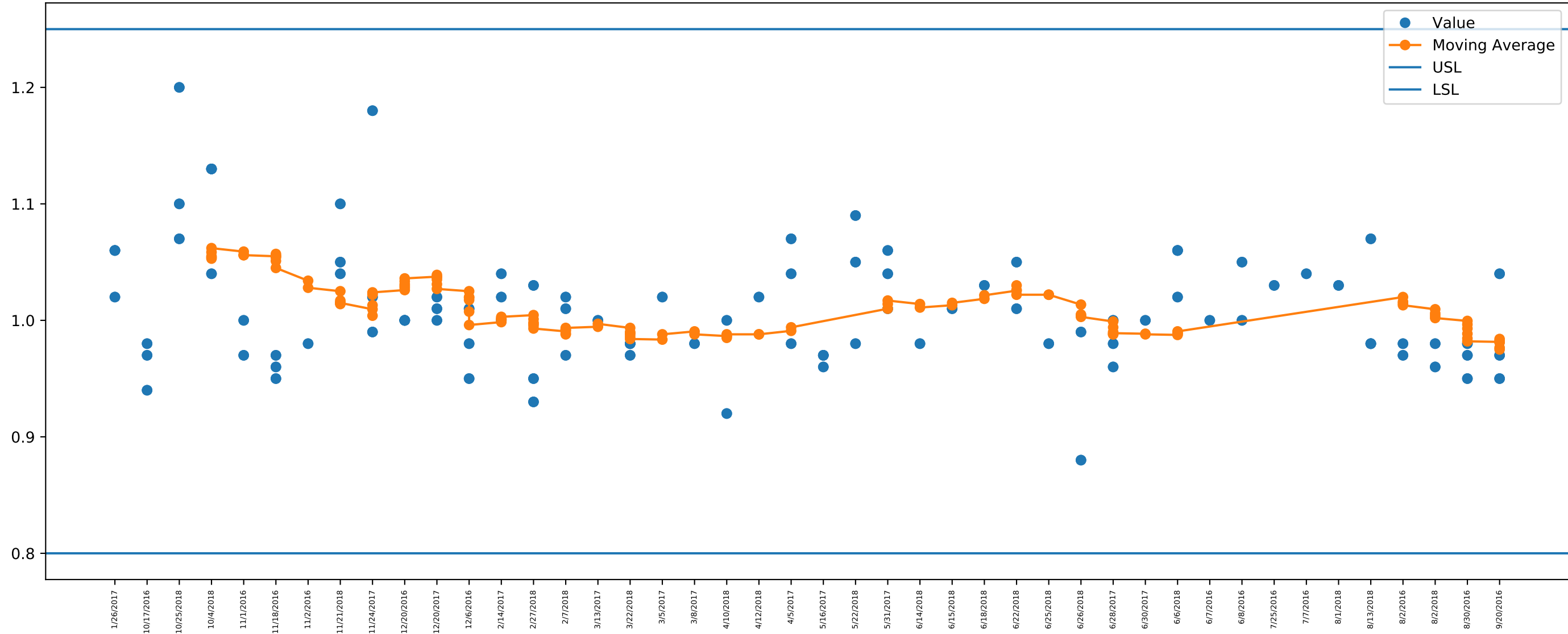
MET-001201L value[T]
ADL
Individual Control Chart+Moving Average N=166
window=20



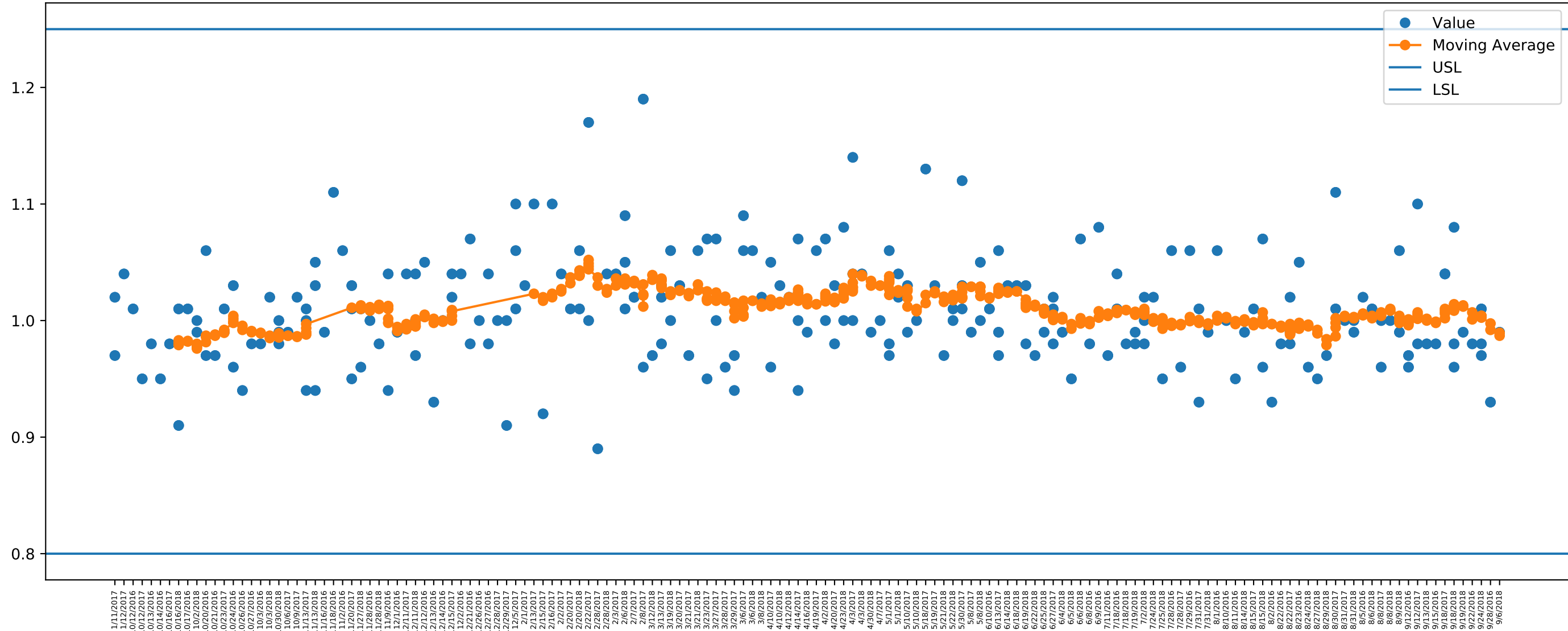
MET-001201L value[T]
AML
Individual Control Chart+Moving Average N=452
window=20



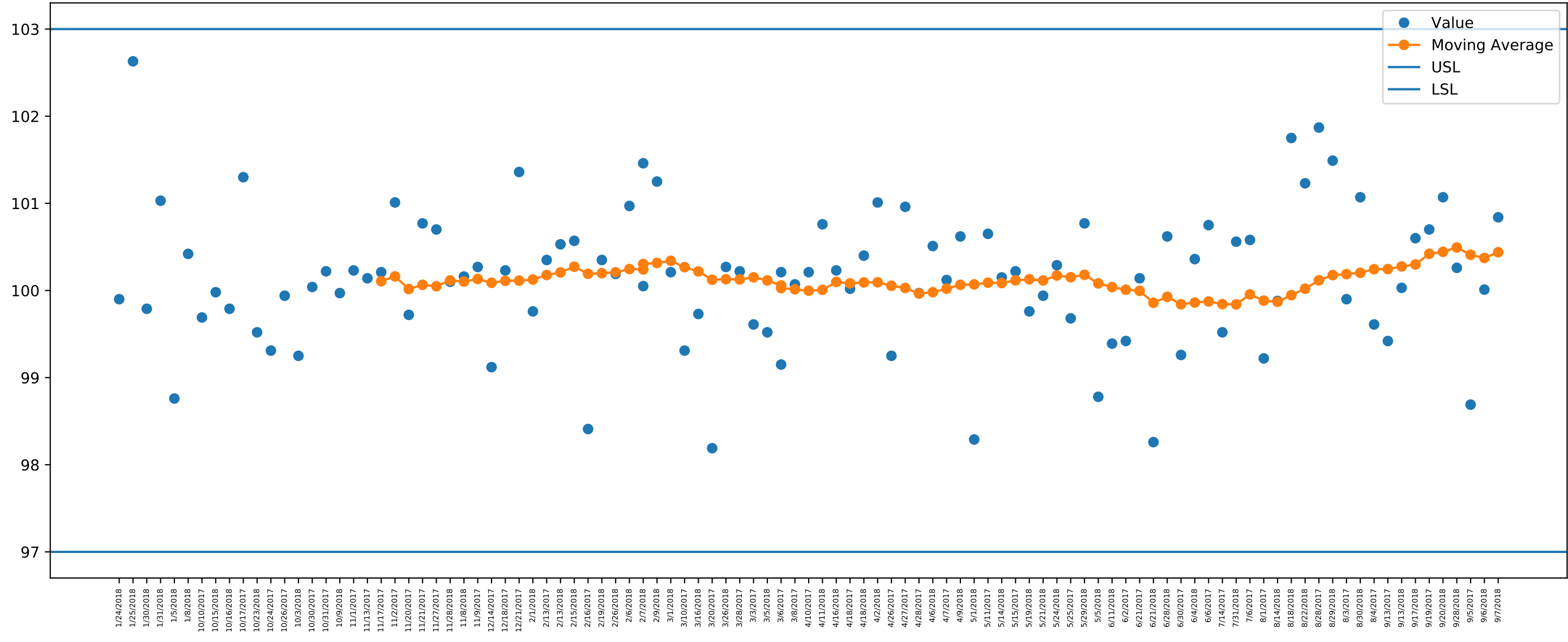
MET-001201Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=198
window=20



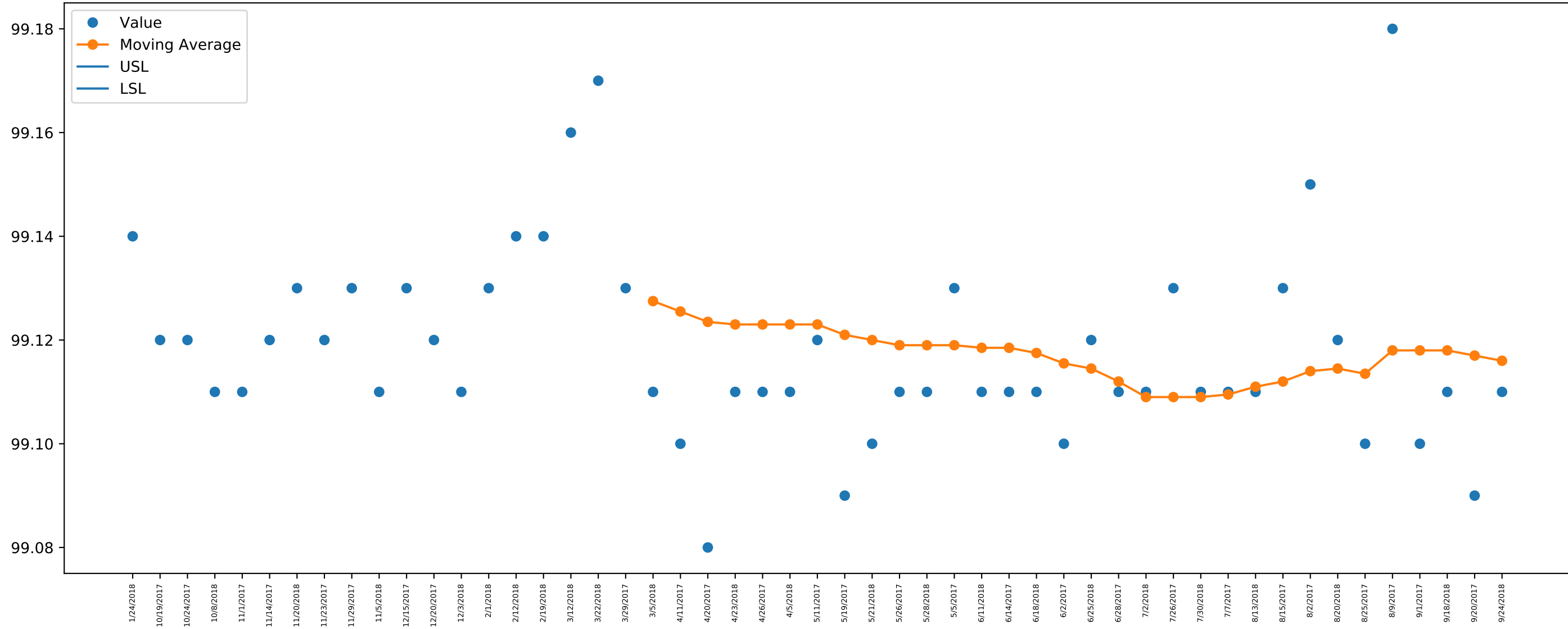
MET-001201Relative Potency[T]
AML
Individual Control Chart+Moving Average N=474
window=20



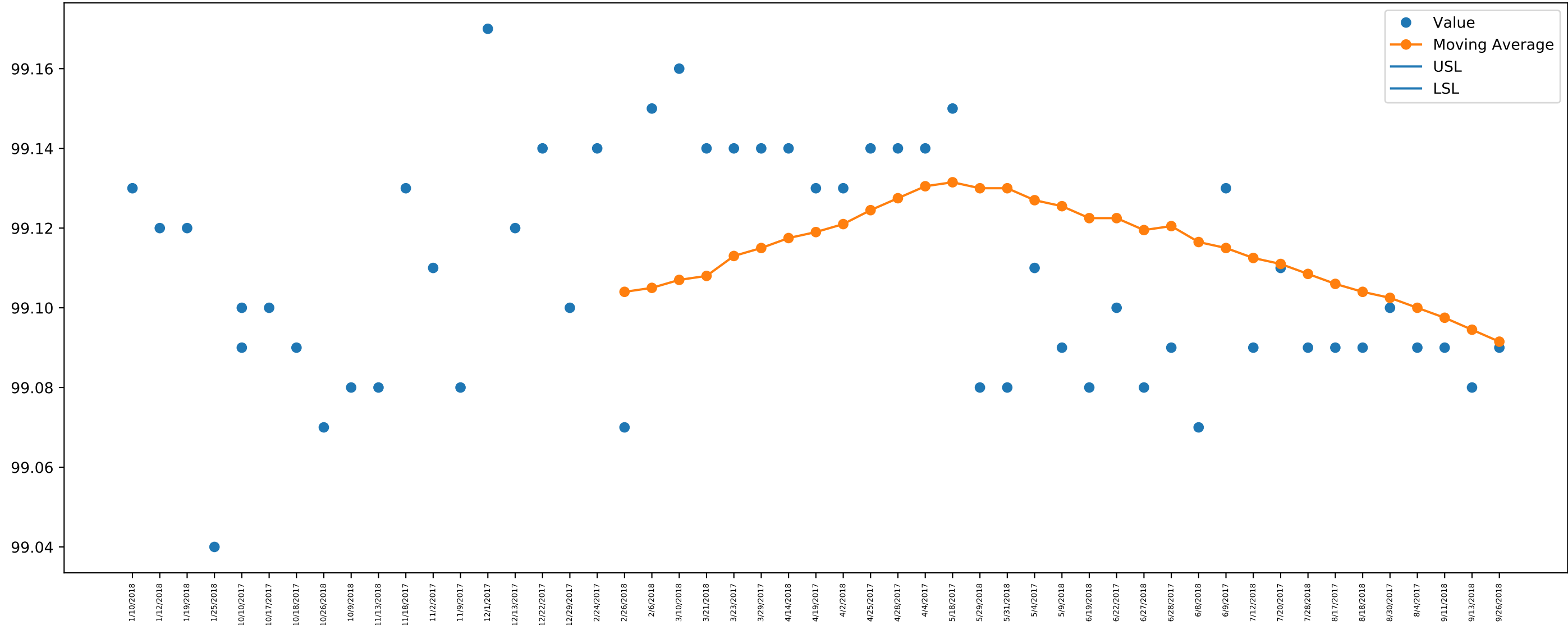
MET-001206Control Result[T]
AML
Individual Control Chart+Moving Average N=103
window=20



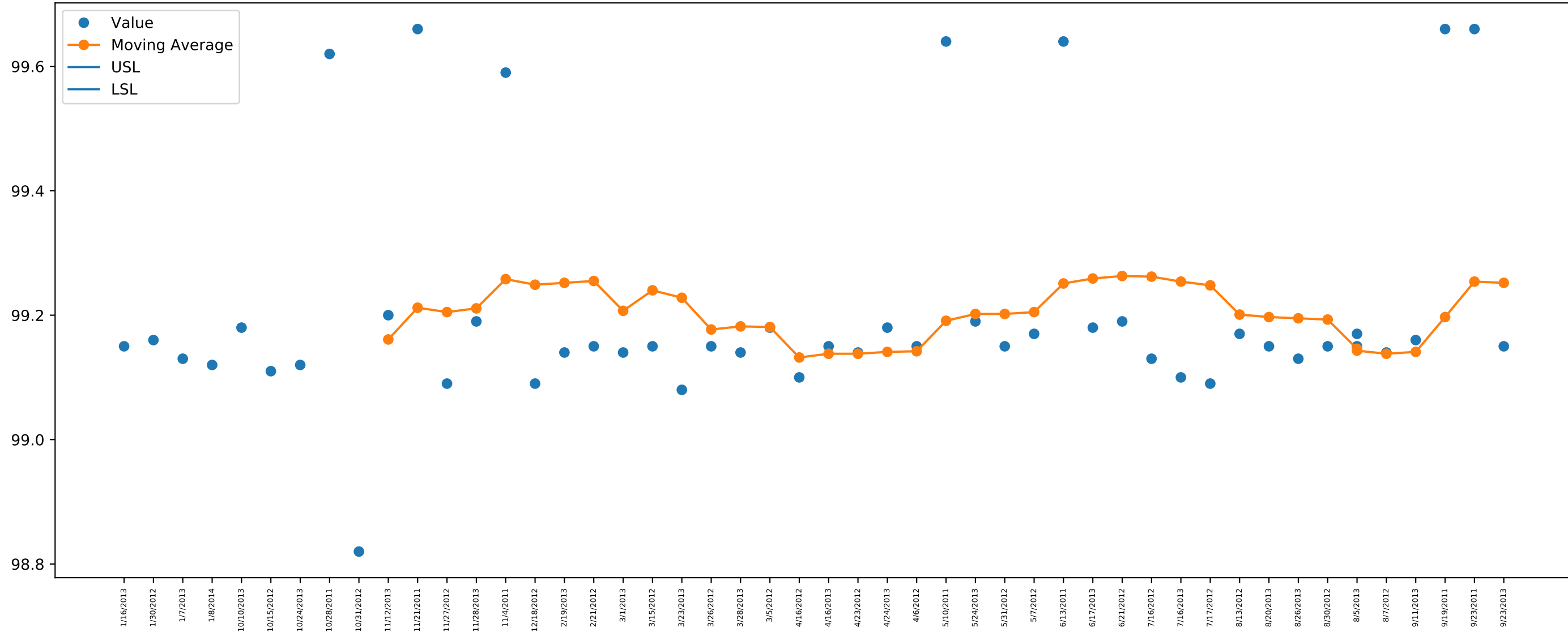
MET-001208AvgPct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=51
window=20



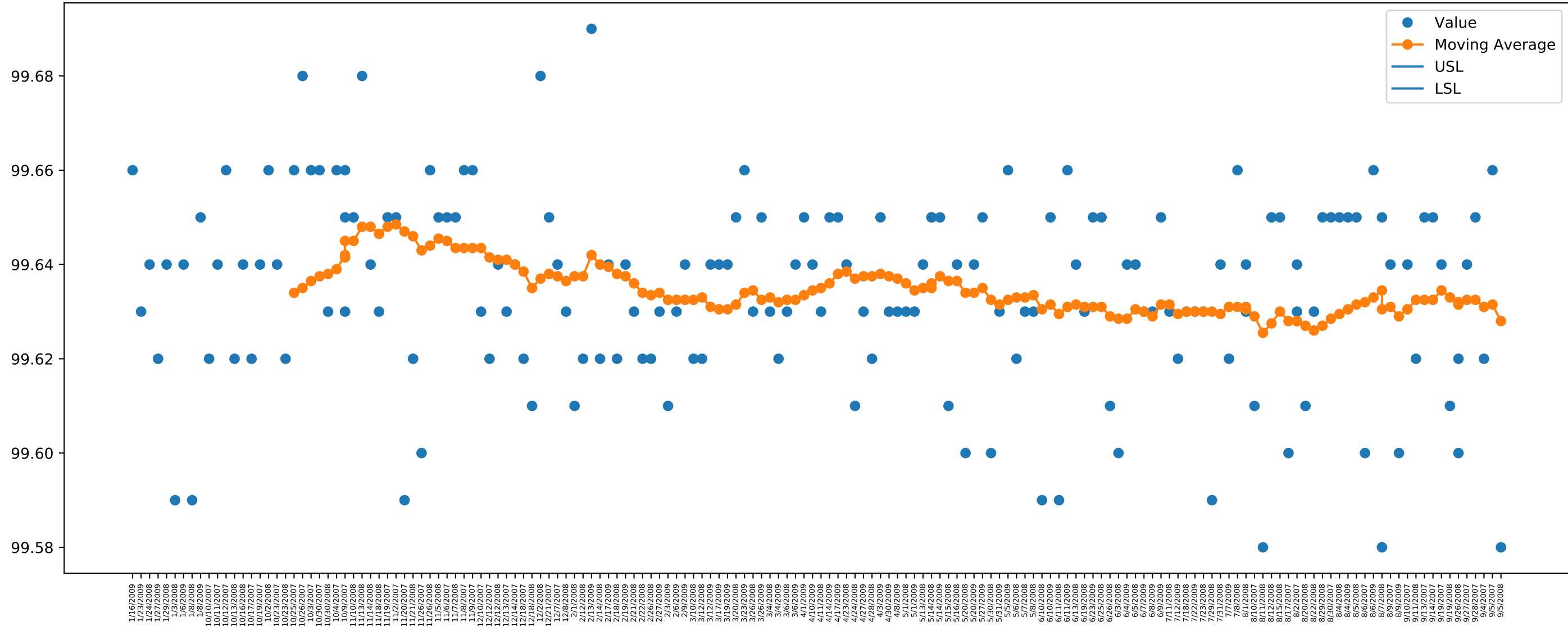
MET-001208AvgPct Main Peak[T]
AML
Individual Control Chart+Moving Average N=52
window=20



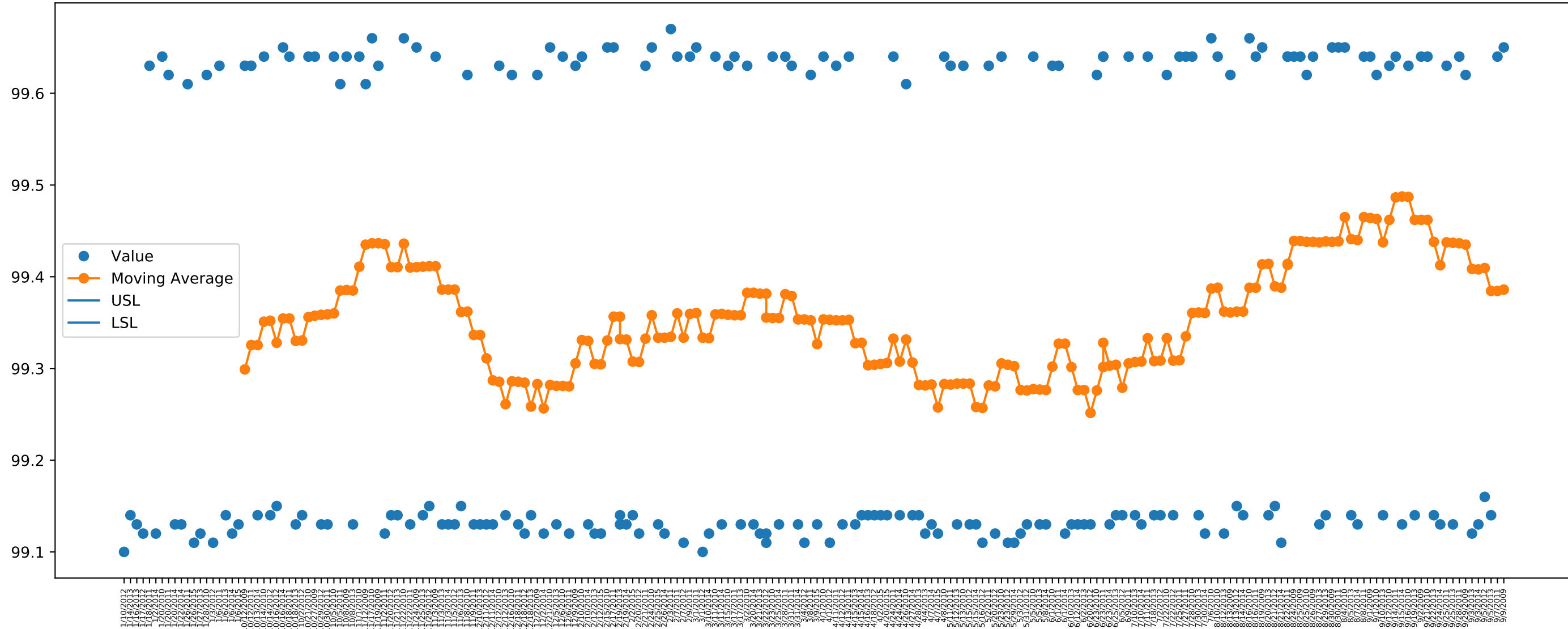
MET-001208Avg Std %main peak purity
CRL
Individual Control Chart+Moving Average N=49
window=10



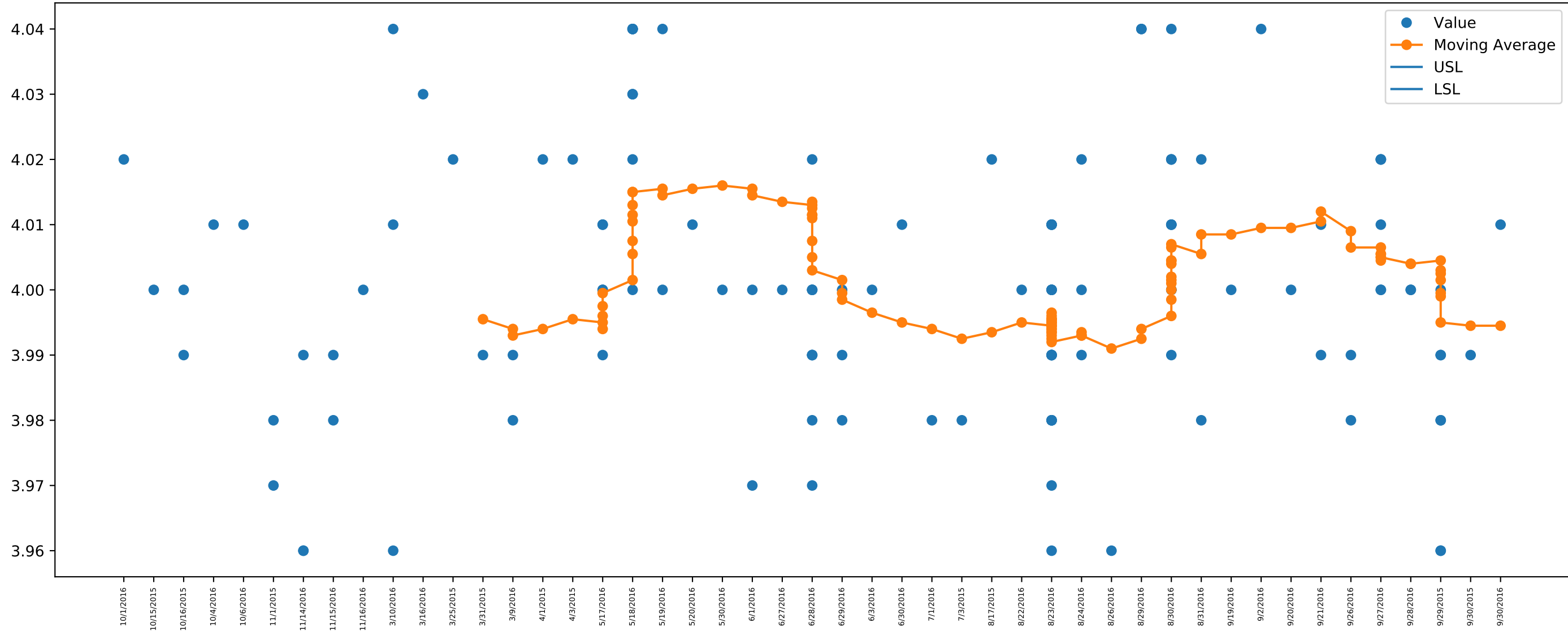
MET-001208Initial Ref Std Avg Main Peak Purity
ACO
Individual Control Chart+Moving Average N=169
window=20



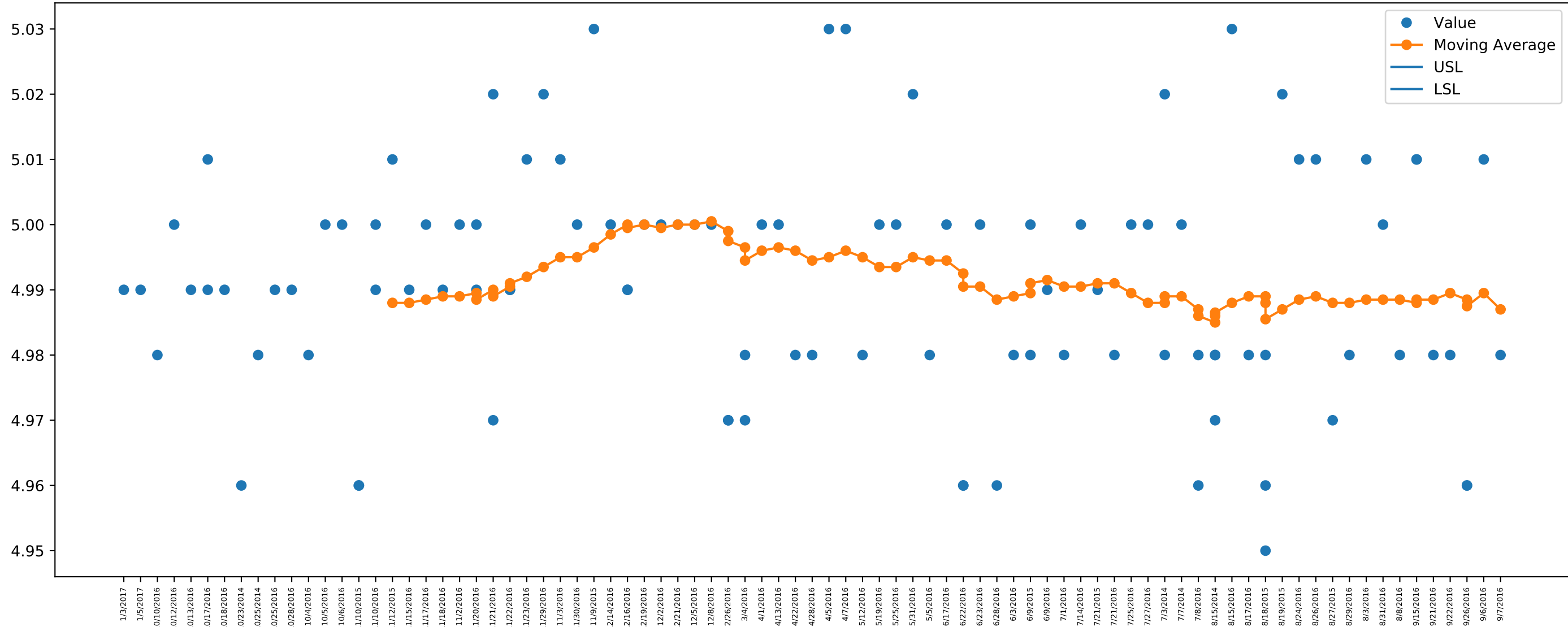
MET-001208Mean % Main Peak - Initial Ref Std
ACO
Individual Control Chart+Moving Average N=222
window=20



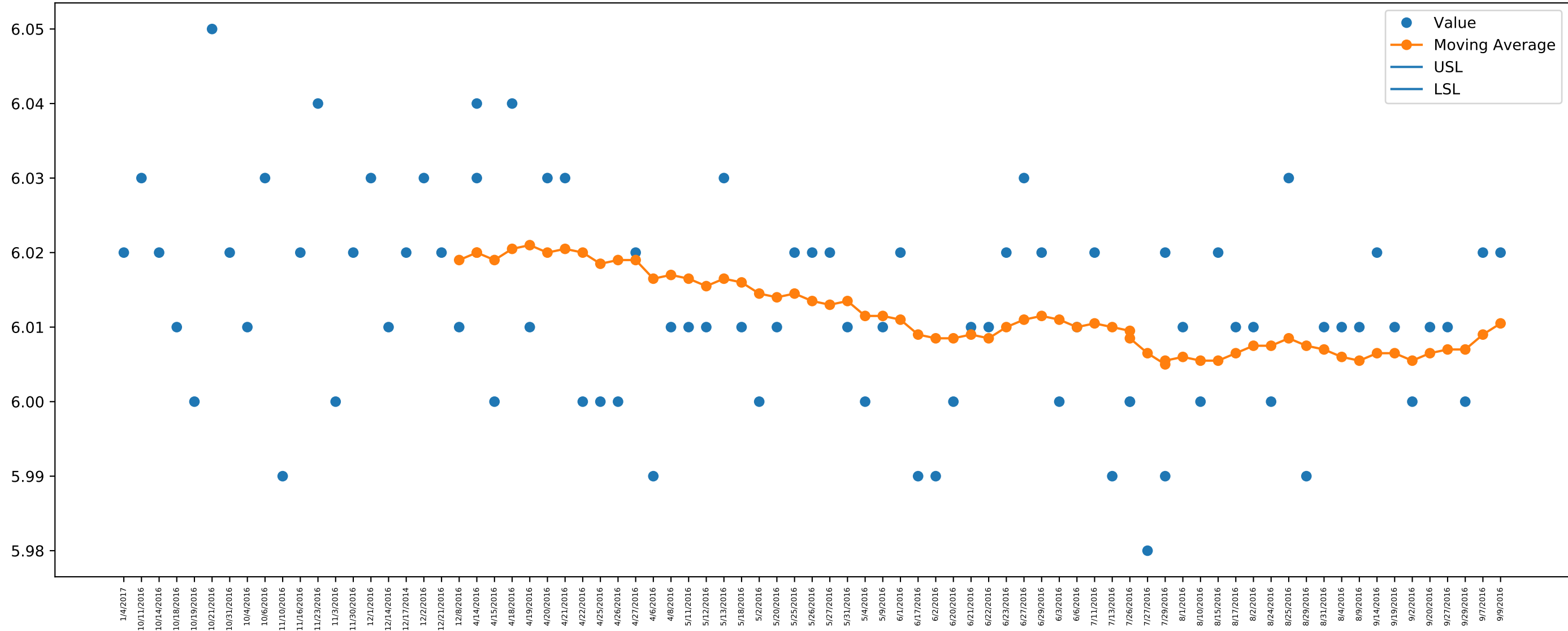
MET-001215pH 4.00 Buffer Value[T]
ADL
Individual Control Chart+Moving Average N=124
window=20



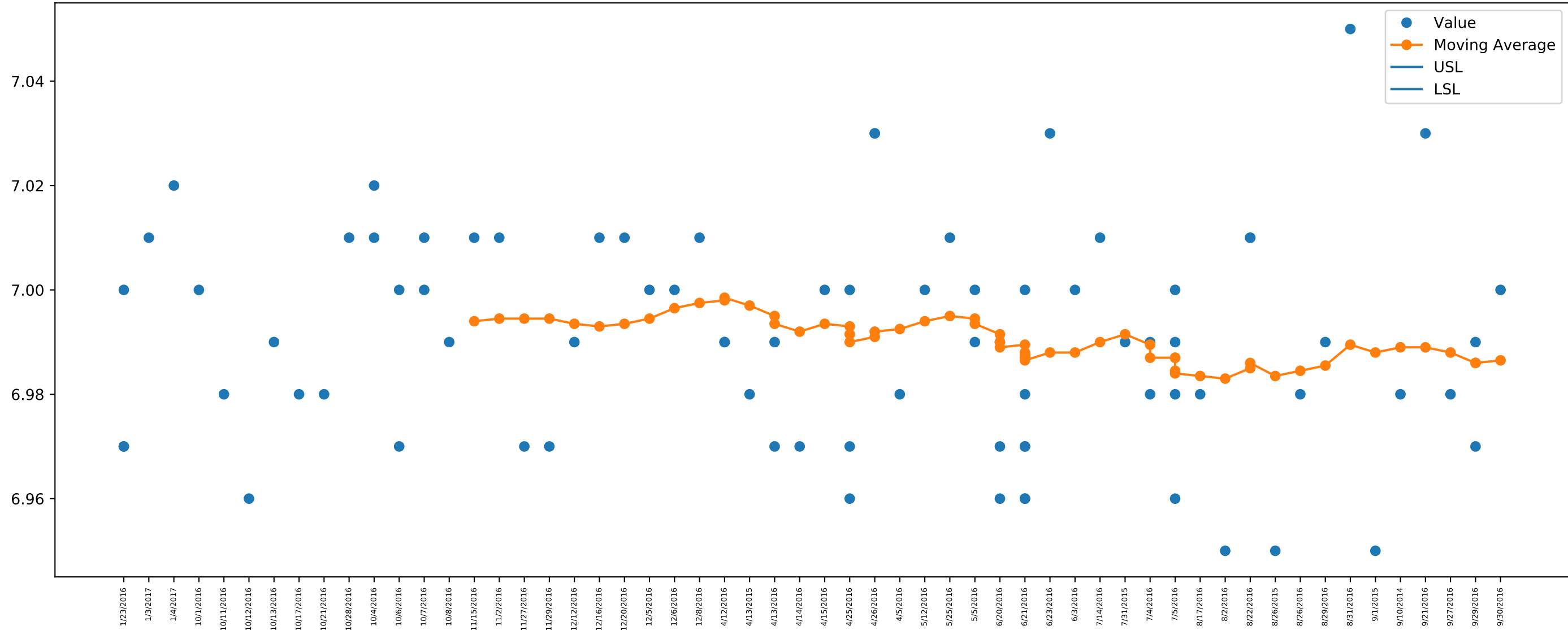
MET-001215pH 5.00 Buffer Value[T]
ADL
Individual Control Chart+Moving Average N=102
window=20



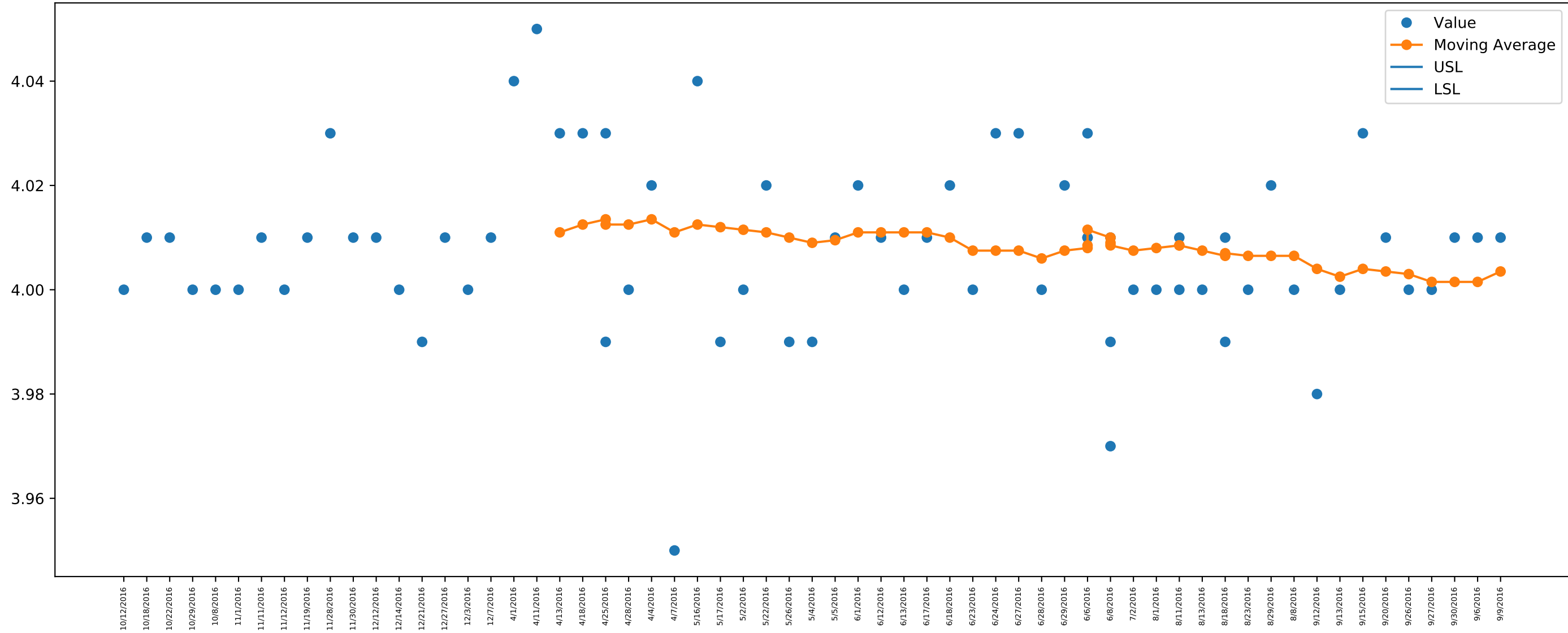
MET-001215pH 6.00 Buffer Value[T]
ATO
Individual Control Chart+Moving Average N=82
window=20



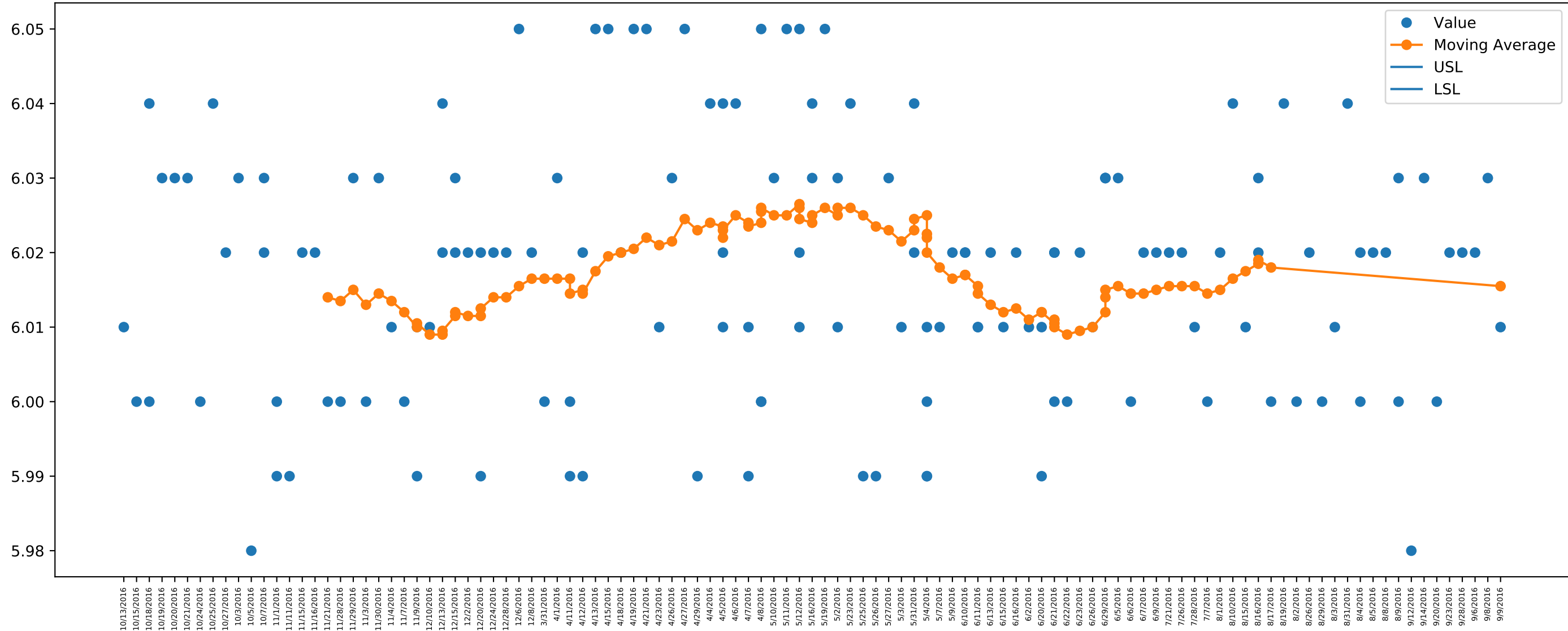
MET-001215pH 7.00 Buffer Value[T]
ADL
Individual Control Chart+Moving Average N=80
window=20



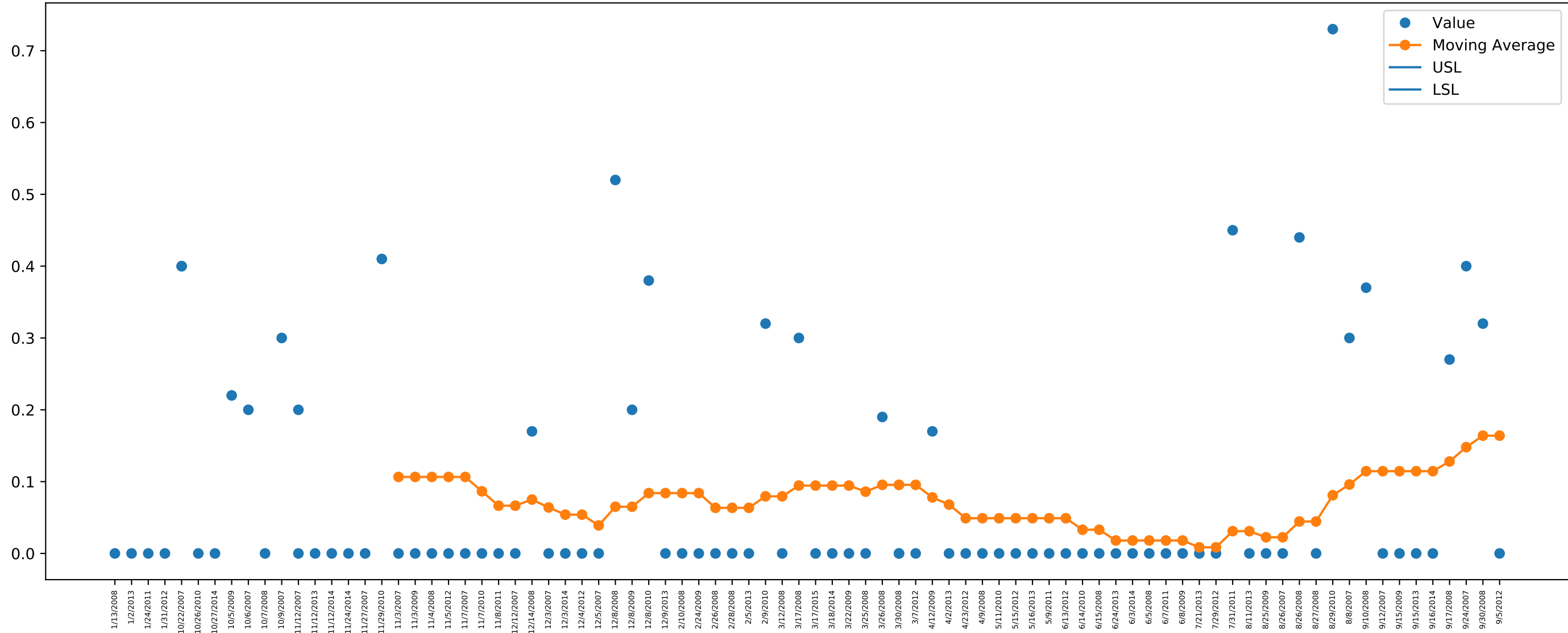
MET-001215pH Control 4 Reading[T]
AML
Individual Control Chart+Moving Average N=68
window=20



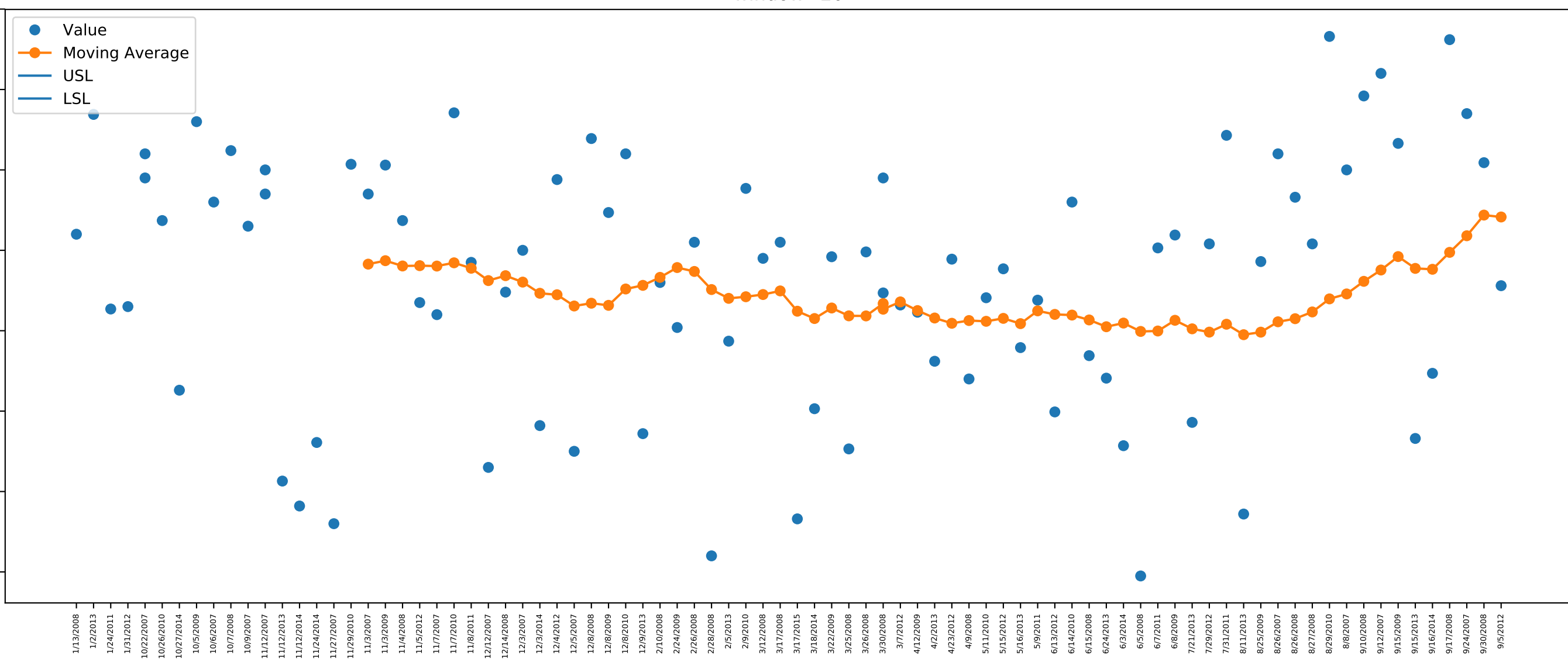
MET-001215pH Control 6 Reading[T]
AML
Individual Control Chart+Moving Average N=143
window=20



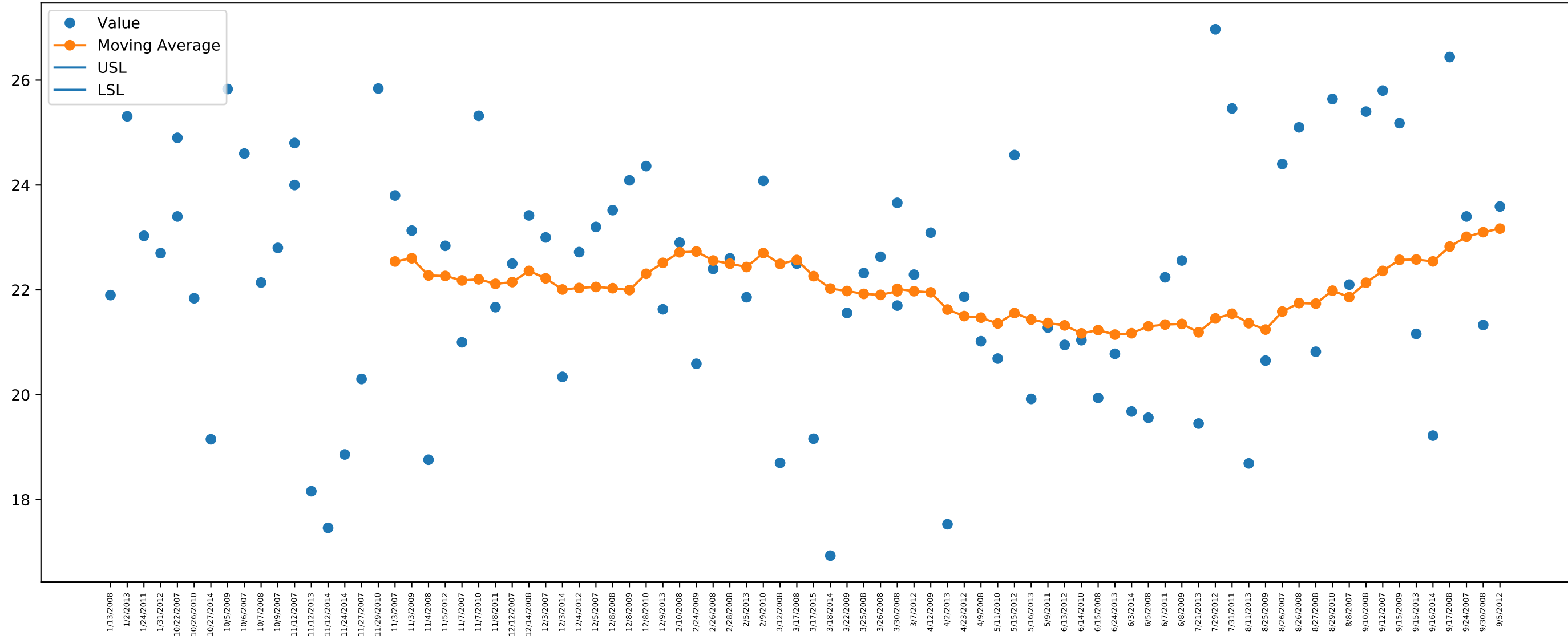
MET-001248Std Isoform 18 (16cm)
ACO
Individual Control Chart+Moving Average N=87
window=20



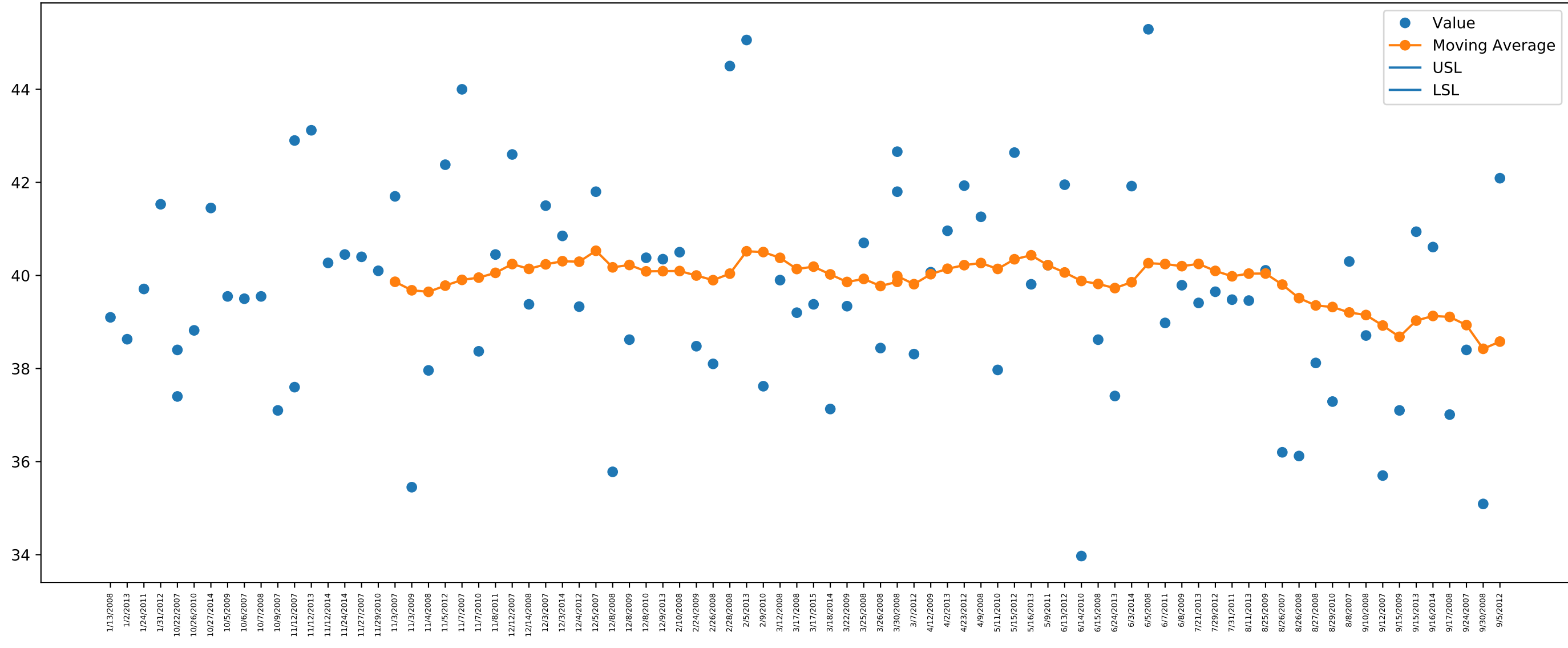
MET-001248Std Isoform 19 (16cm)
ACO
Individual Control Chart+Moving Average N=87
window=20



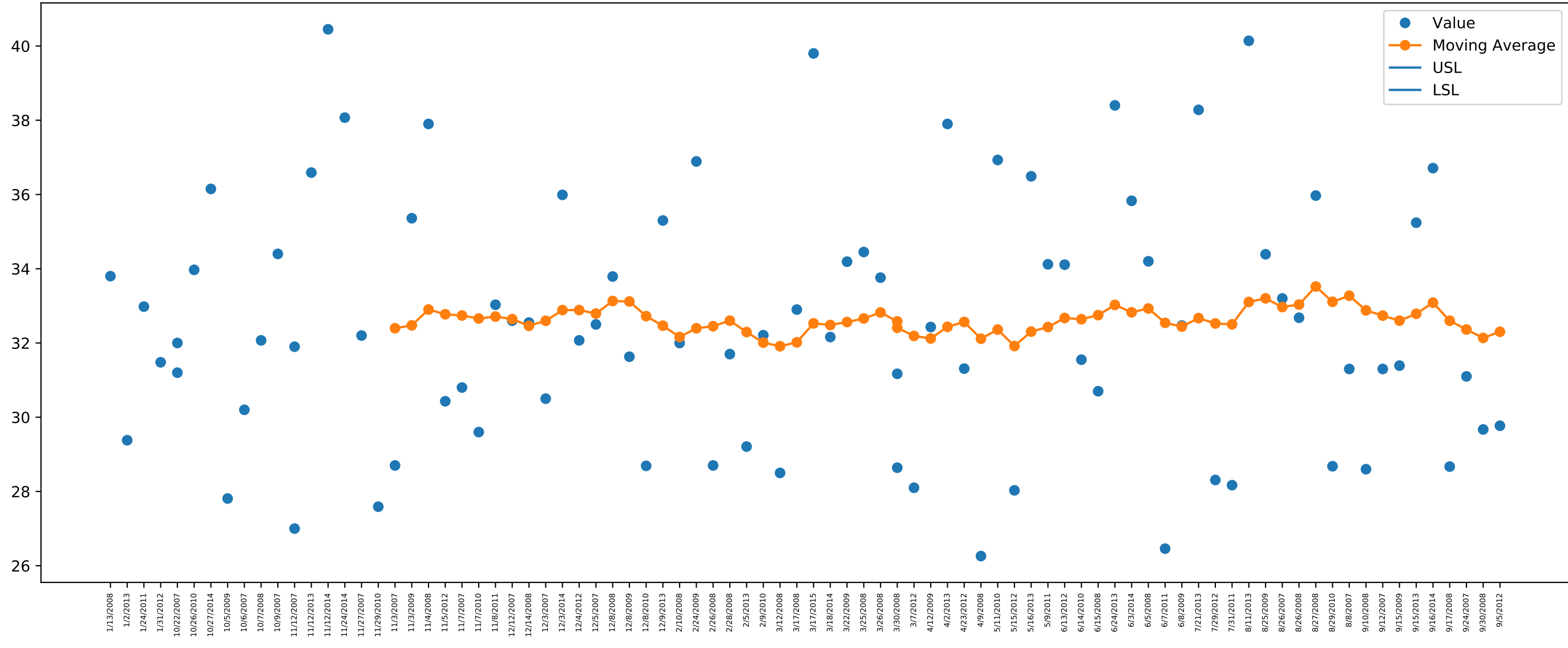
MET-001248Std Isoform 20 (16cm)
ACO
Individual Control Chart+Moving Average N=87
window=20



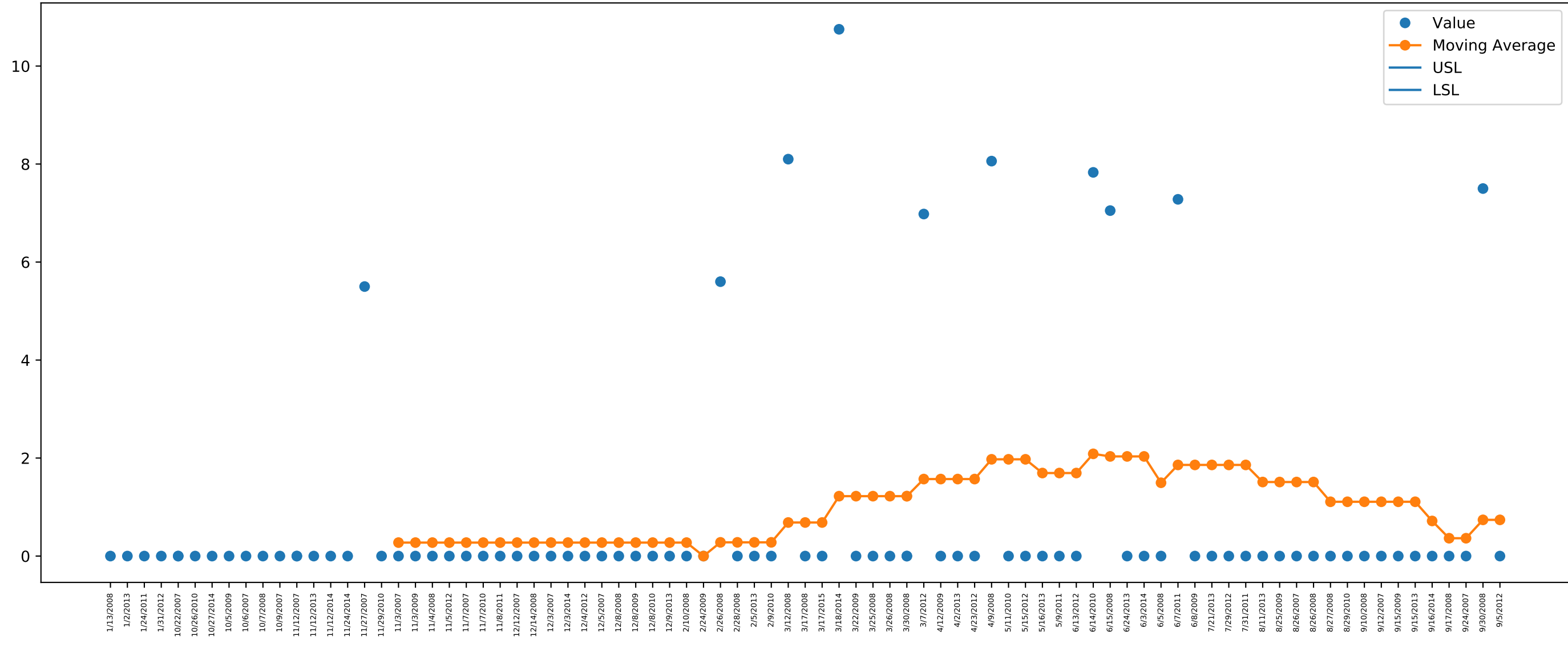
MET-001248Std Isoform 21 (16cm)
ACO
Individual Control Chart+Moving Average N=87
window=20



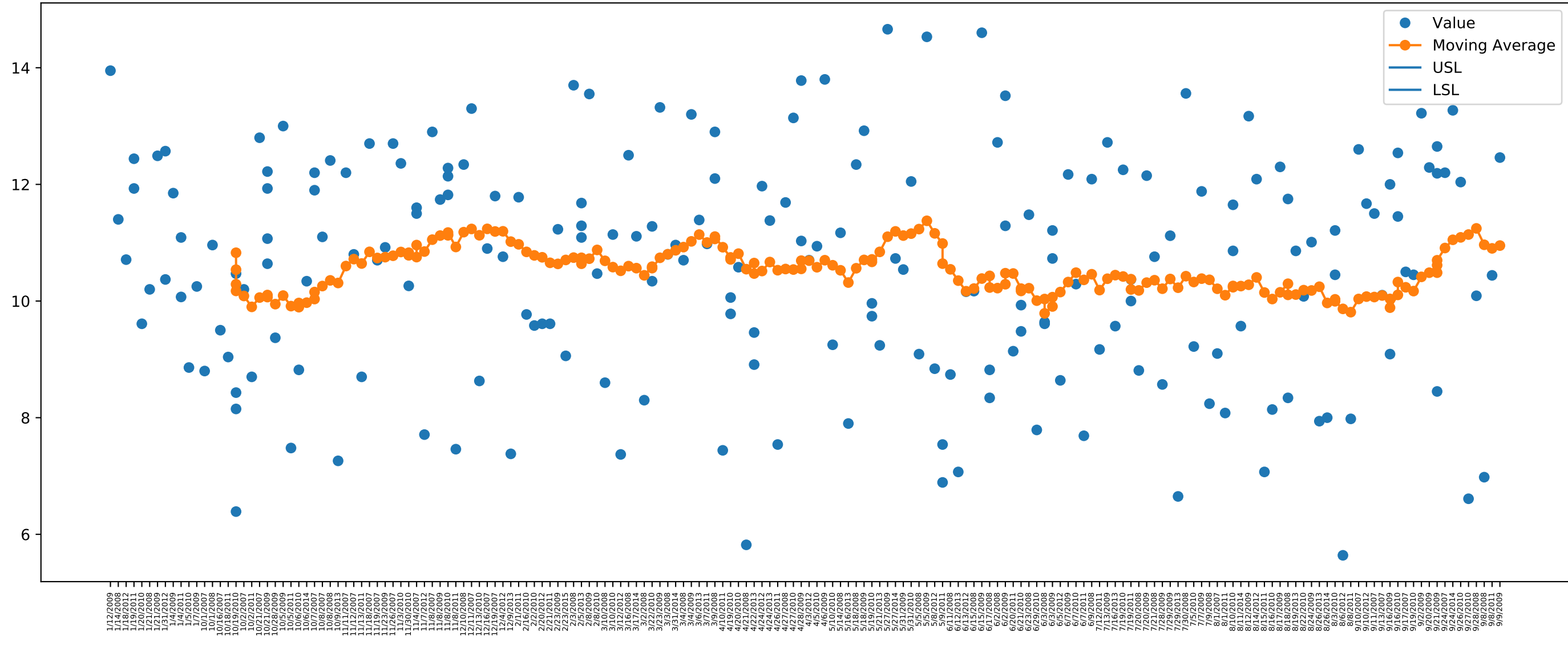
MET-001248Std Isoform 22 (16cm)
ACO
Individual Control Chart+Moving Average N=87
window=20



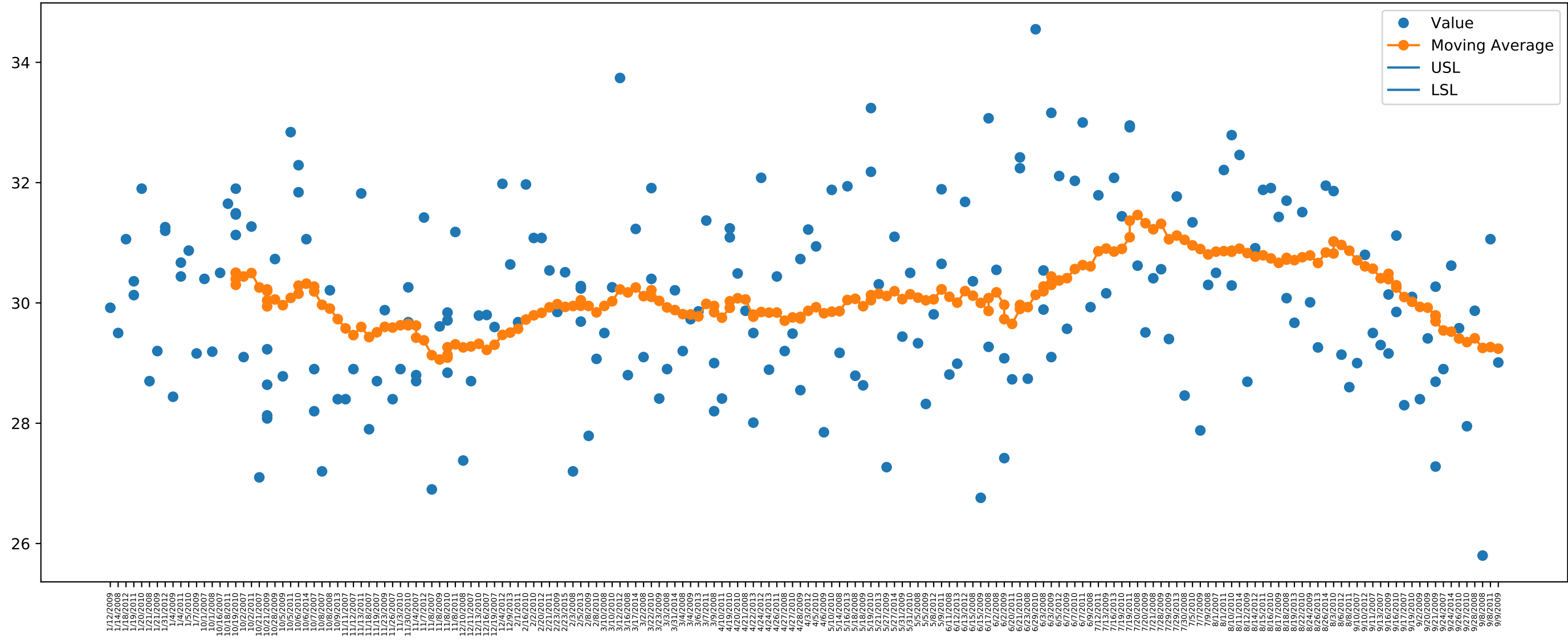
MET-001248Std Isoform 23 (16cm)
ACO
Individual Control Chart+Moving Average N=86
window=20



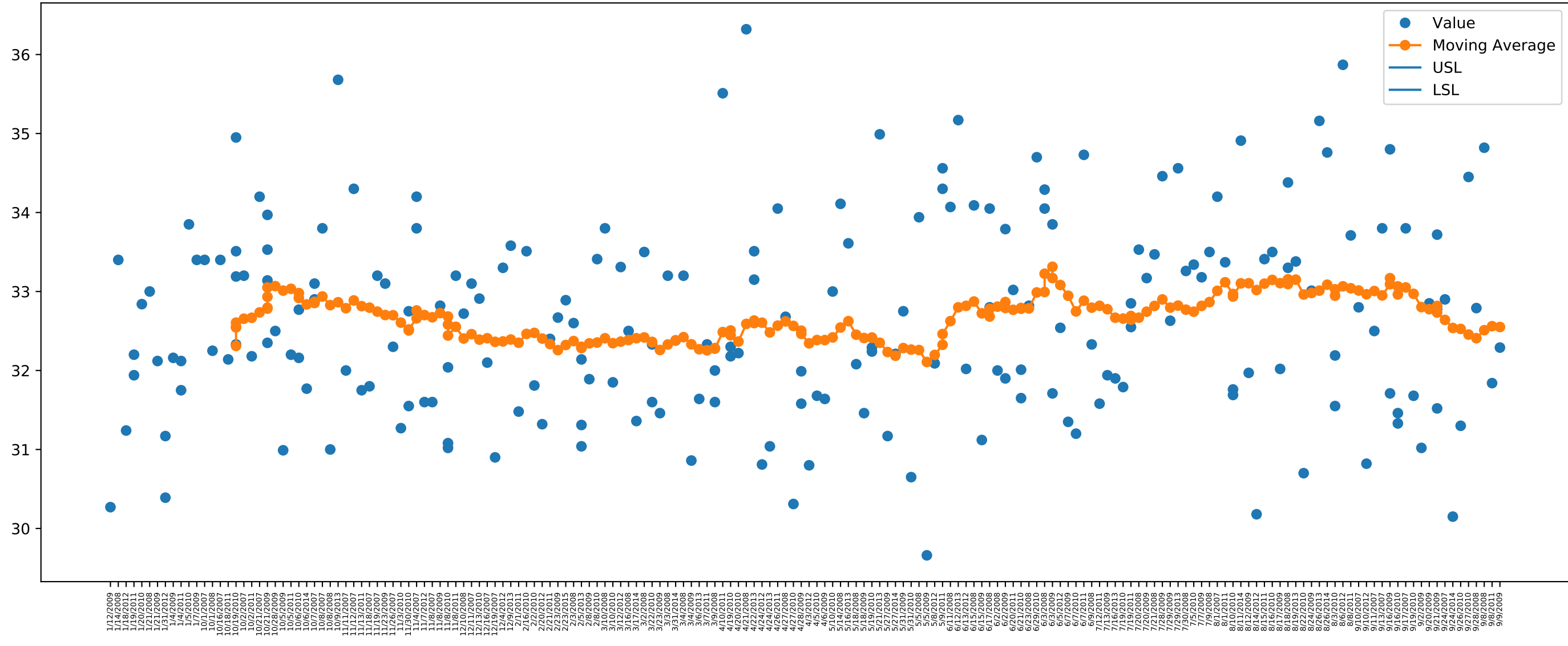
MET-001254Std Isoform 10
ACO
Individual Control Chart+Moving Average N=215
window=20



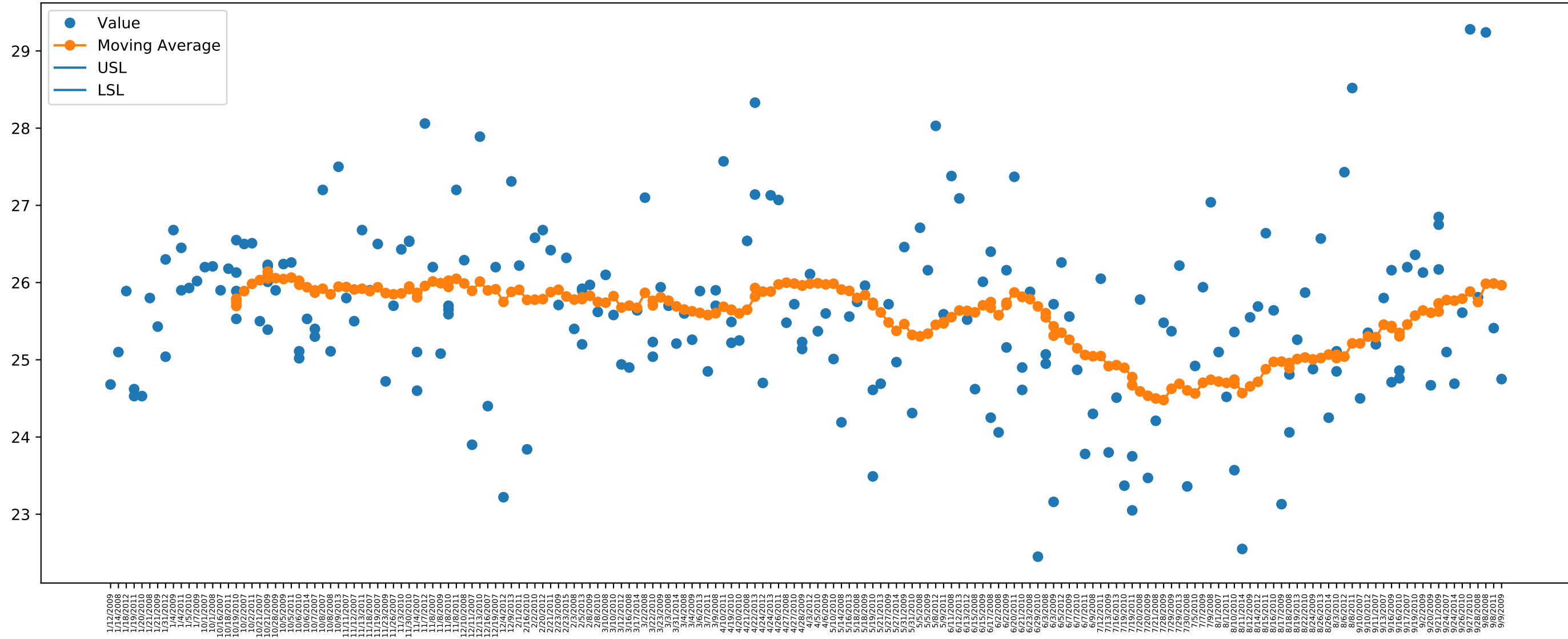
MET-001254Std Isoform 11
ACO
Individual Control Chart+Moving Average N=215
window=20



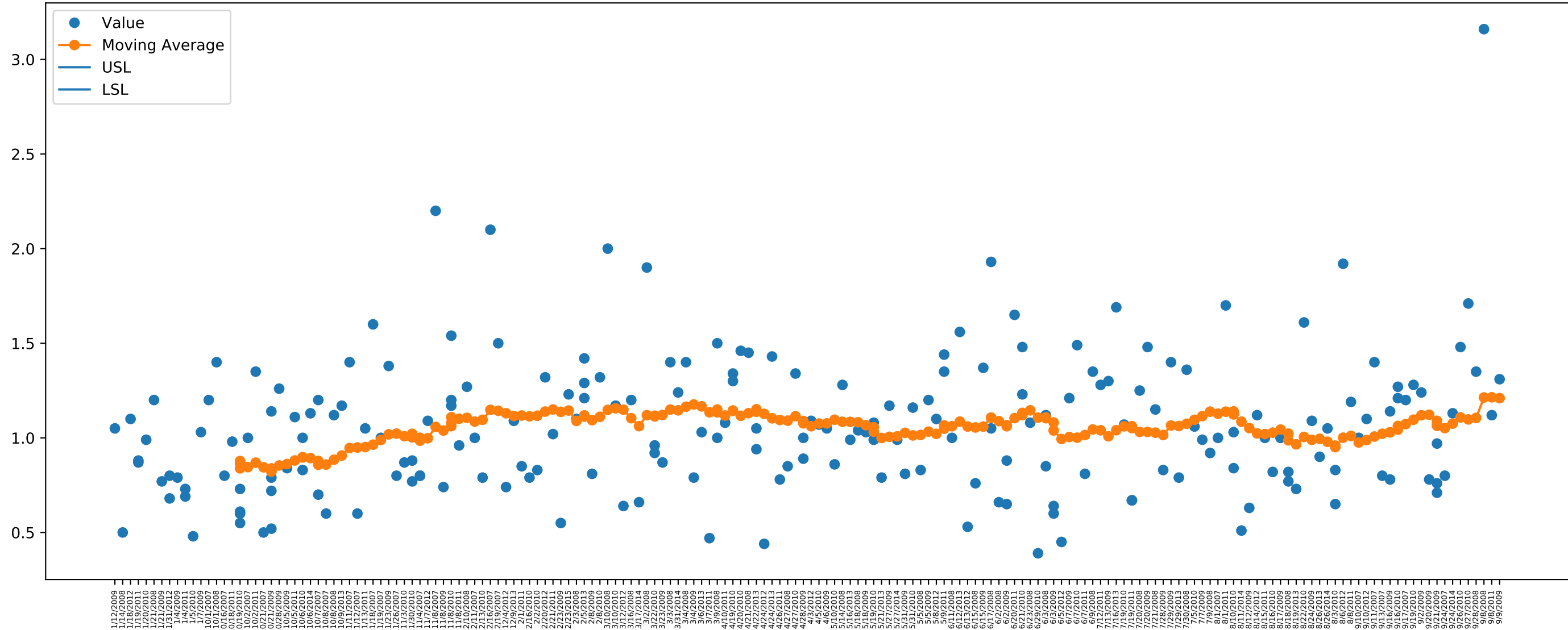
MET-001254Std Isoform 12
ACO
Individual Control Chart+Moving Average N=215
window=20



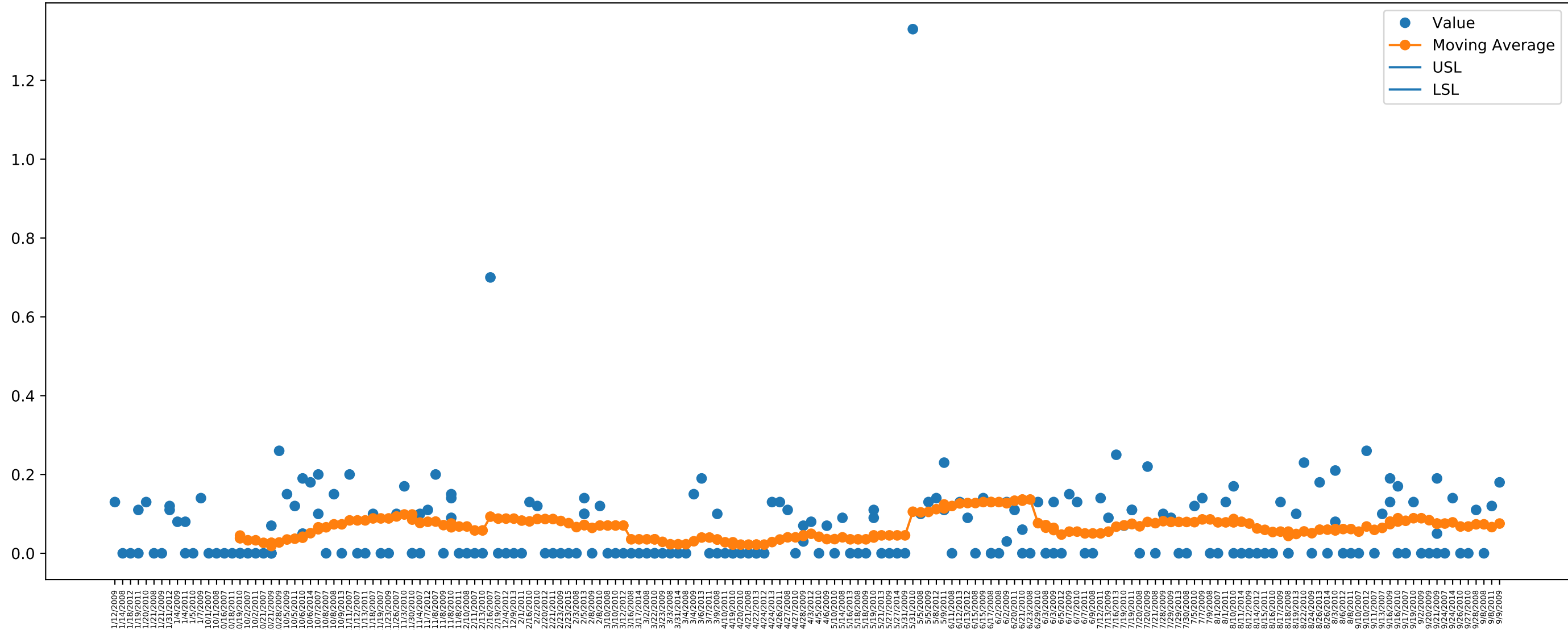
MET-001254Std Isoform 13
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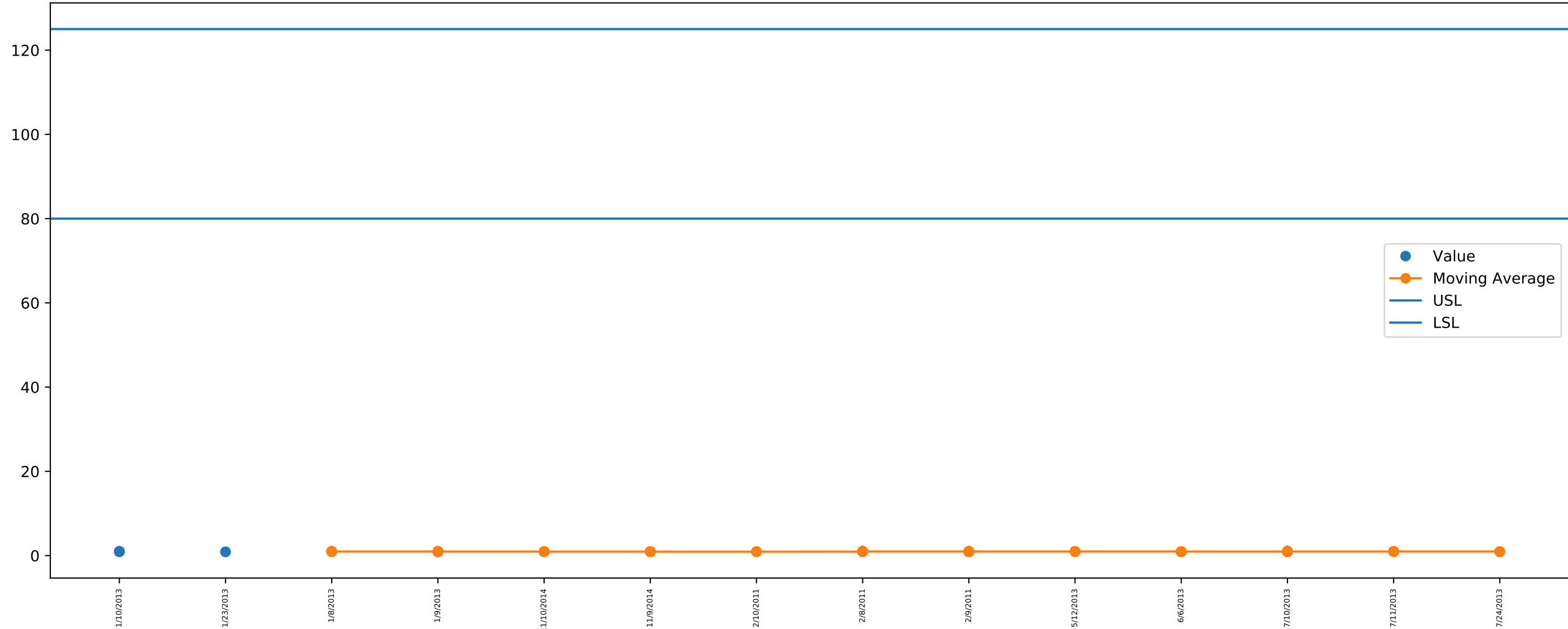
MET-001254Std Isoform 14
ACO
Individual Control Chart+Moving Average N=215
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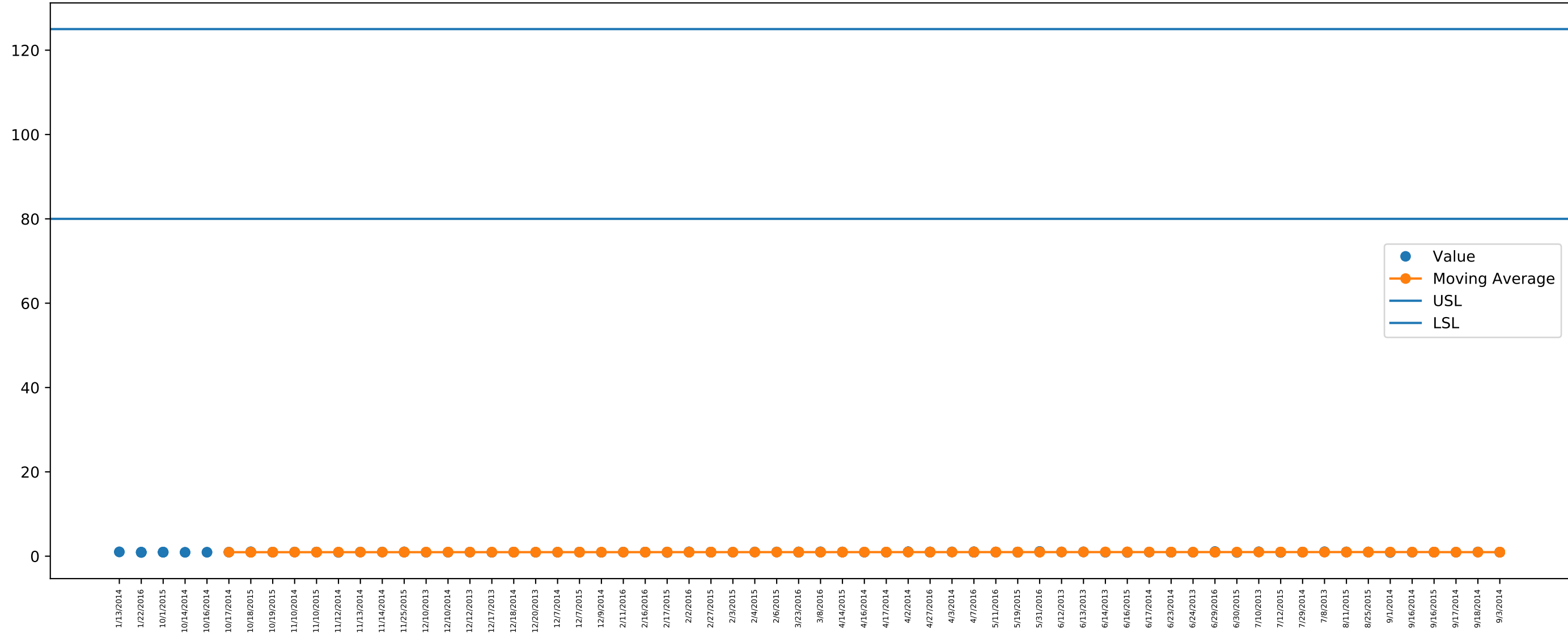
MET-001254Std Isoform 9
ACO
Individual Control Chart+Moving Average N=215
window=20



MET-001288Control Potency
ACO
Individual Control Chart+Moving Average N=128
window=20



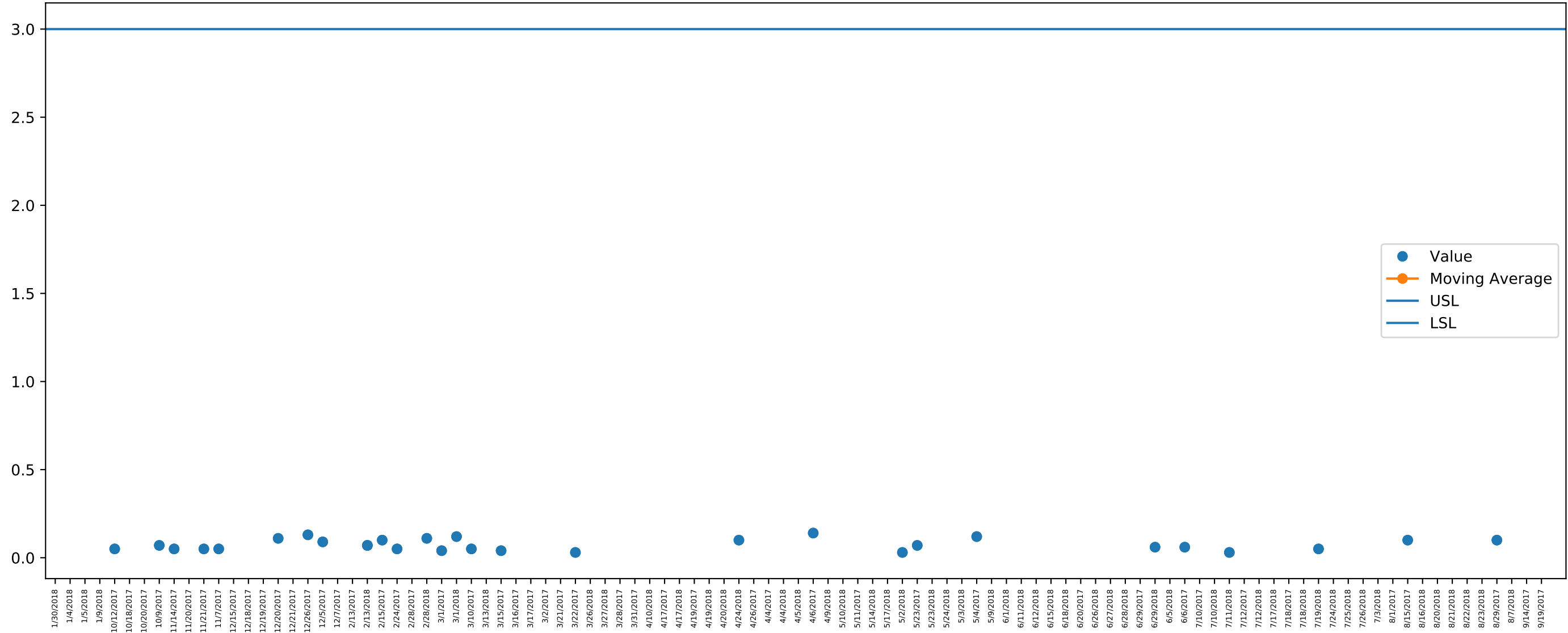
MET-001288Control Potency
ADL
Individual Control Chart+Moving Average N=244
window=20



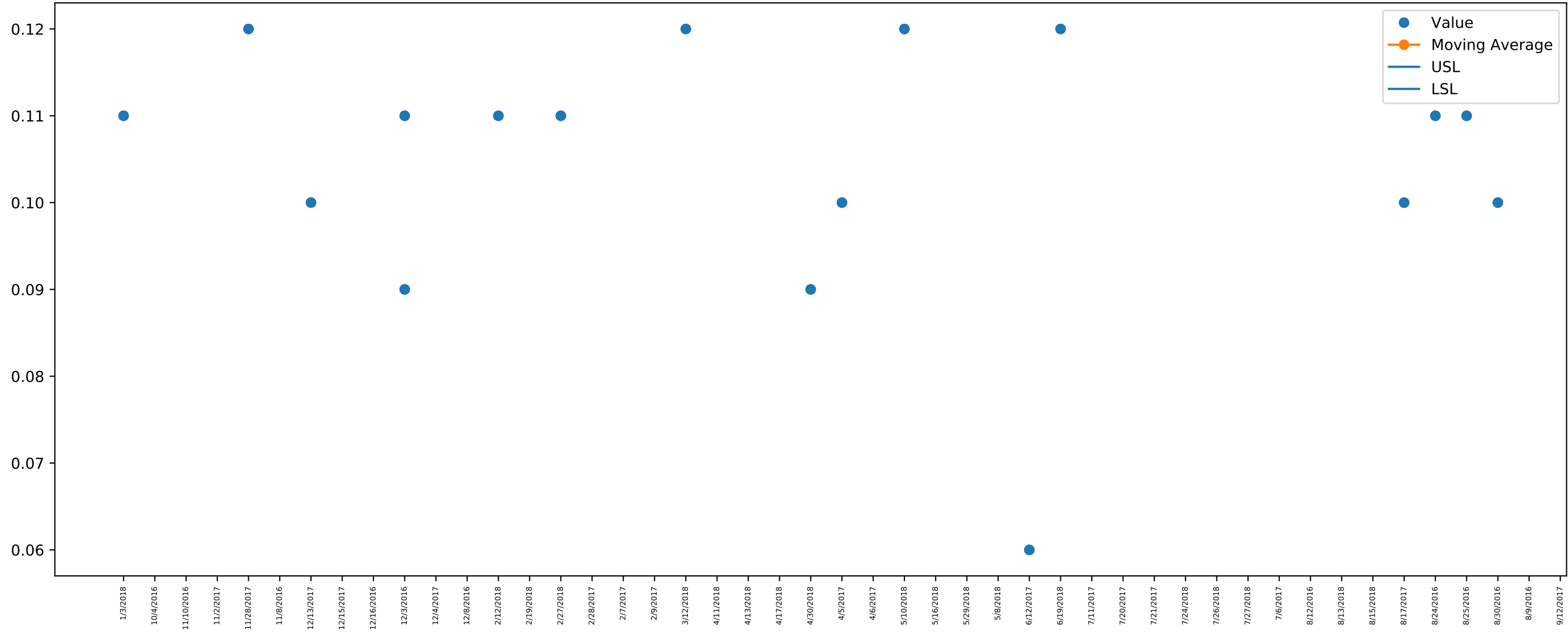
MET-001288Control Potency
CRL
Individual Control Chart+Moving Average N=38
window=10



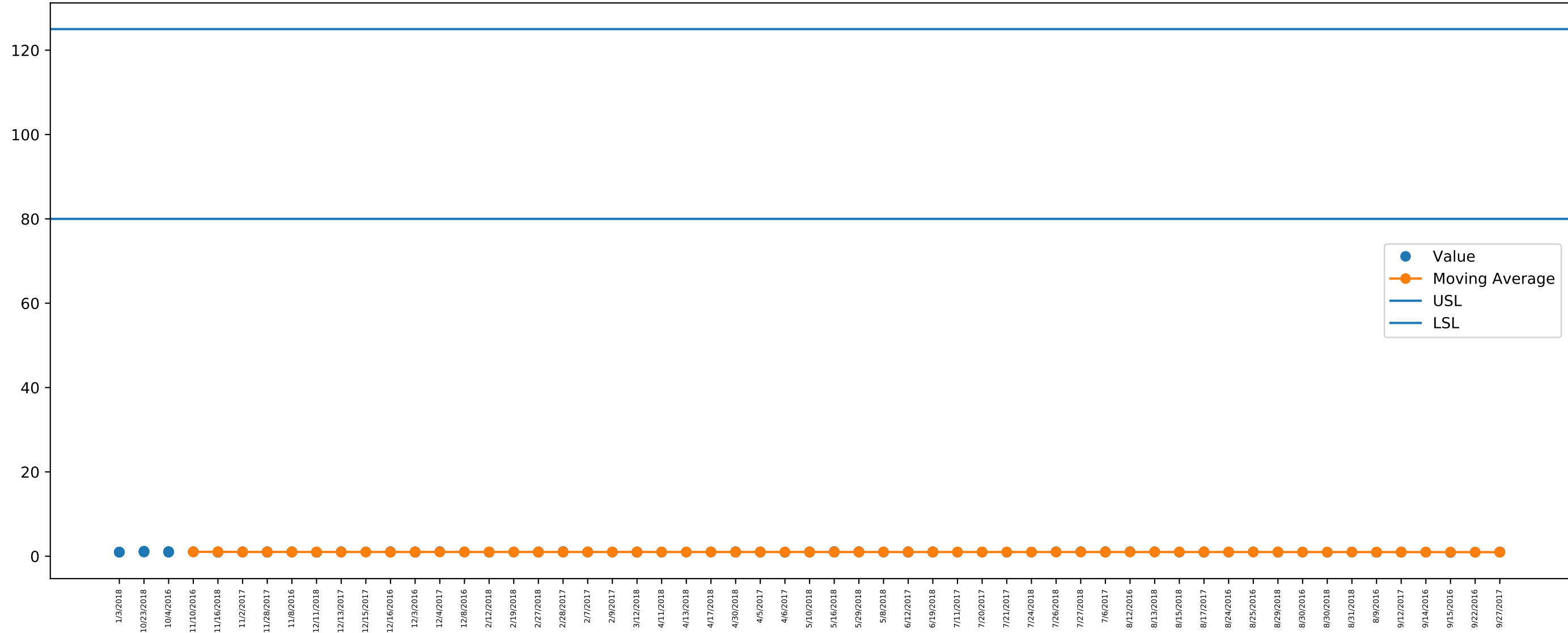
MET-001288L Value[T]
AML
Individual Control Chart+Moving Average N=306
window=20



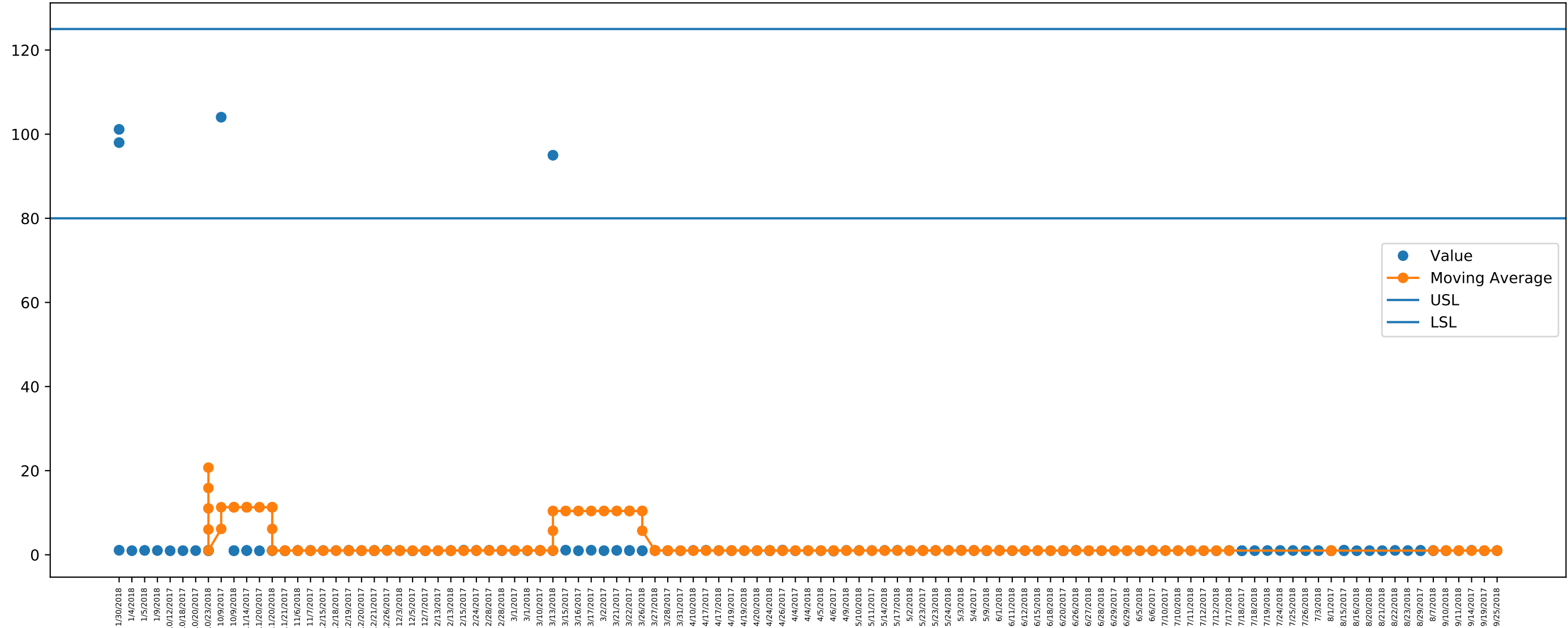
MET-001288L value[T]
ADL
Individual Control Chart+Moving Average N=194
window=20



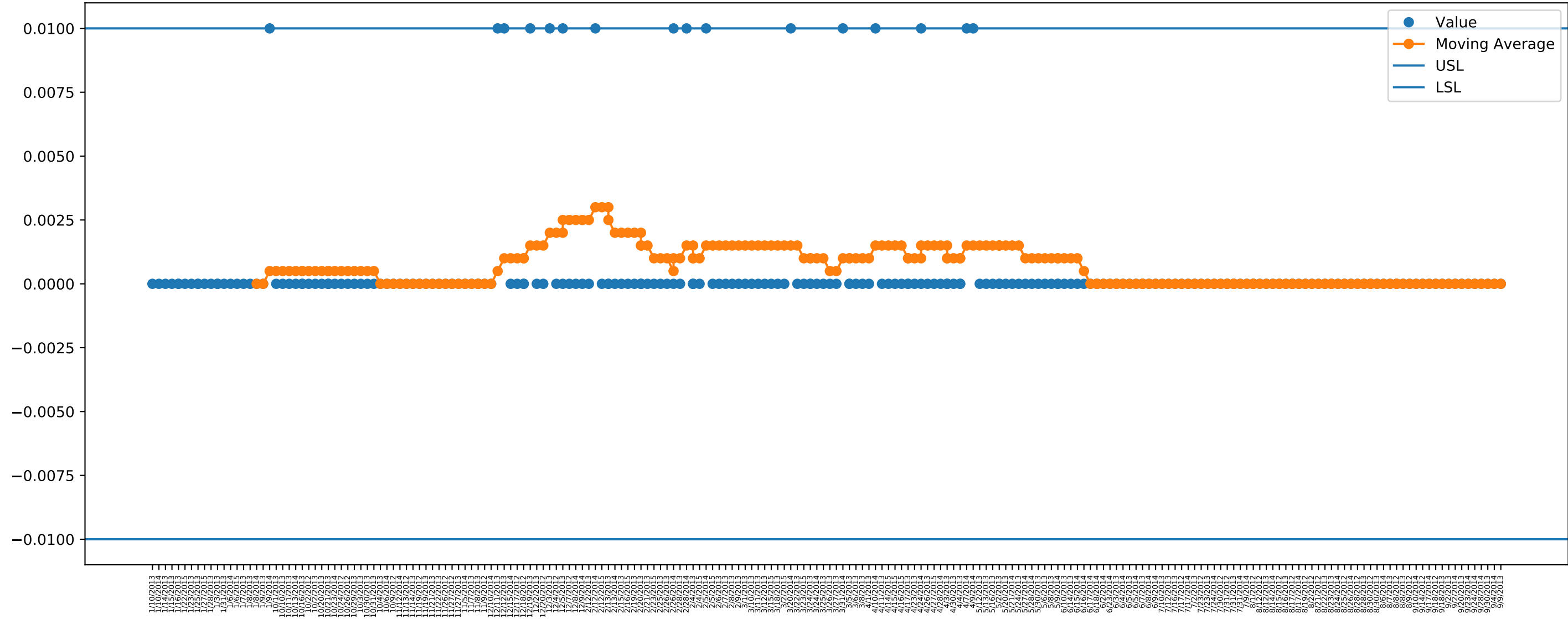
MET-001288Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=220
window=20



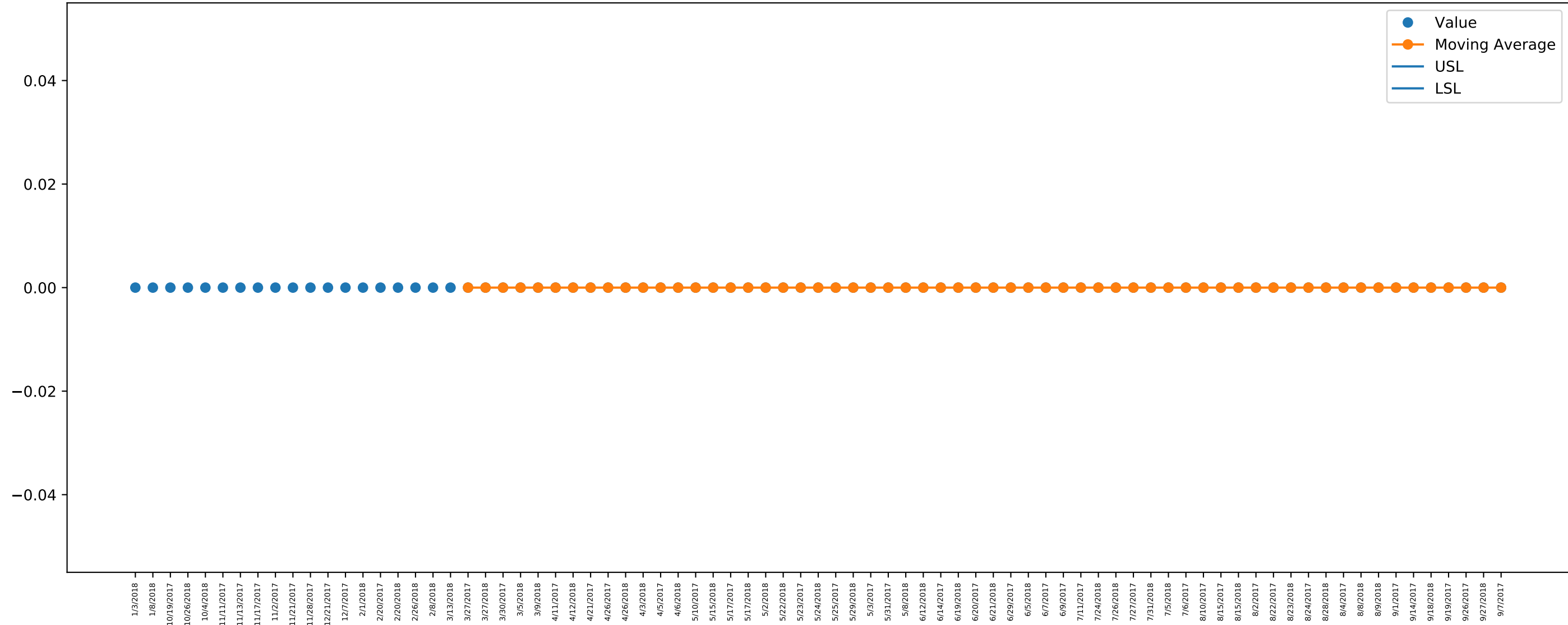
MET-001288Relative Potency[T]
AML
Individual Control Chart+Moving Average N=360
window=20



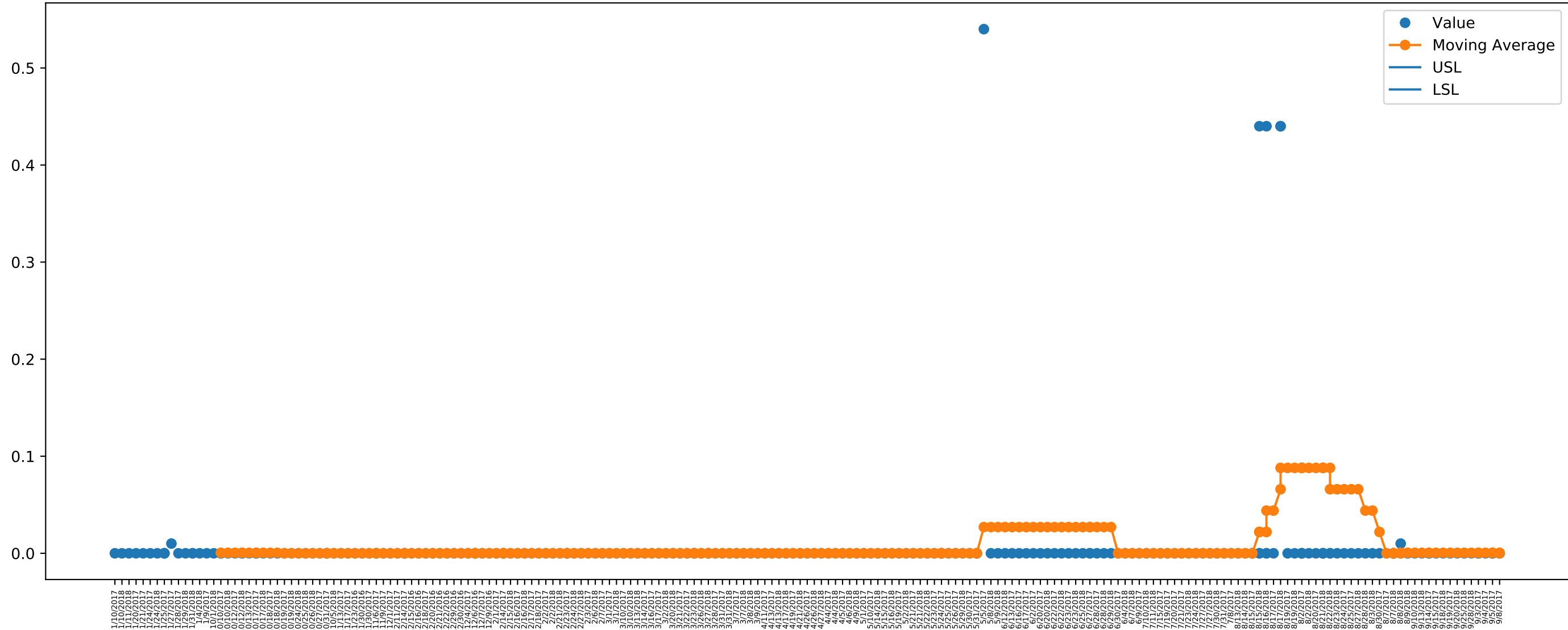
MET-001312AU Difference @ 280nm
ACO
Individual Control Chart+Moving Average N=244
window=20



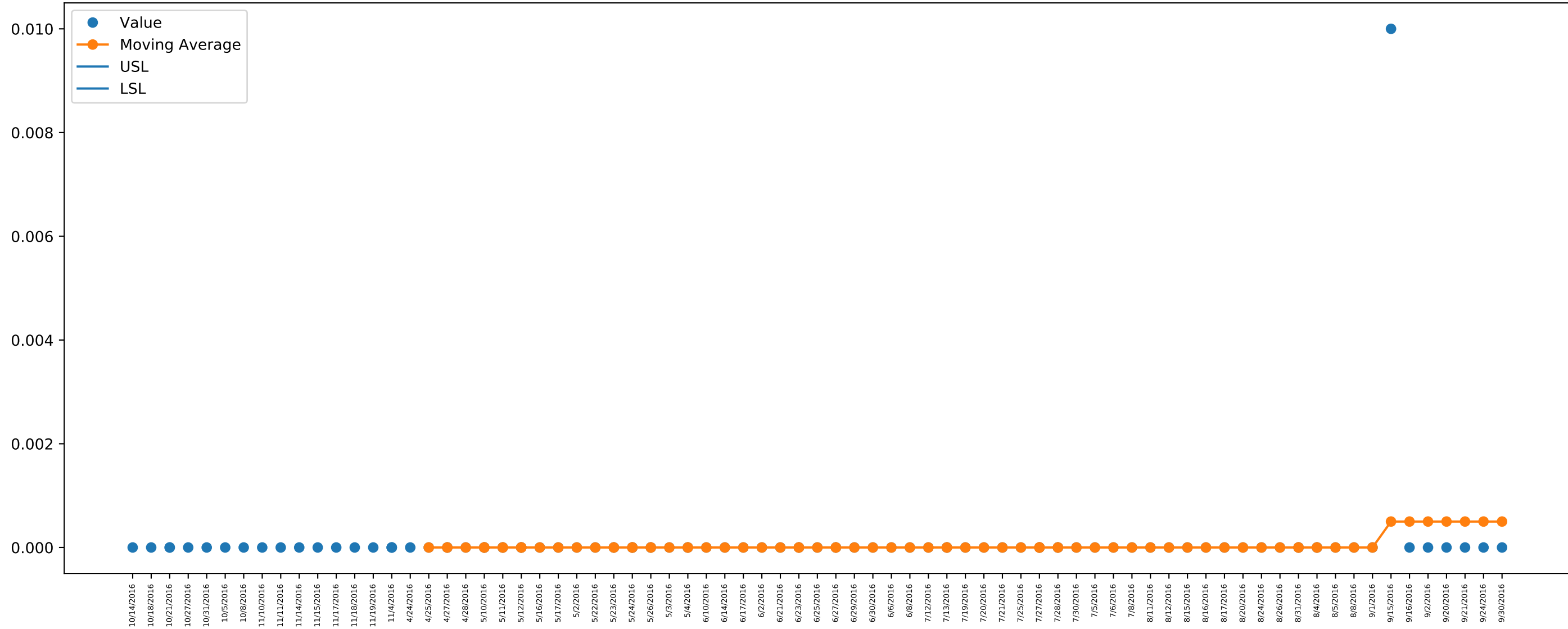
MET-001312AU Difference at A280[T]
ADL
Individual Control Chart+Moving Average N=79
window=20



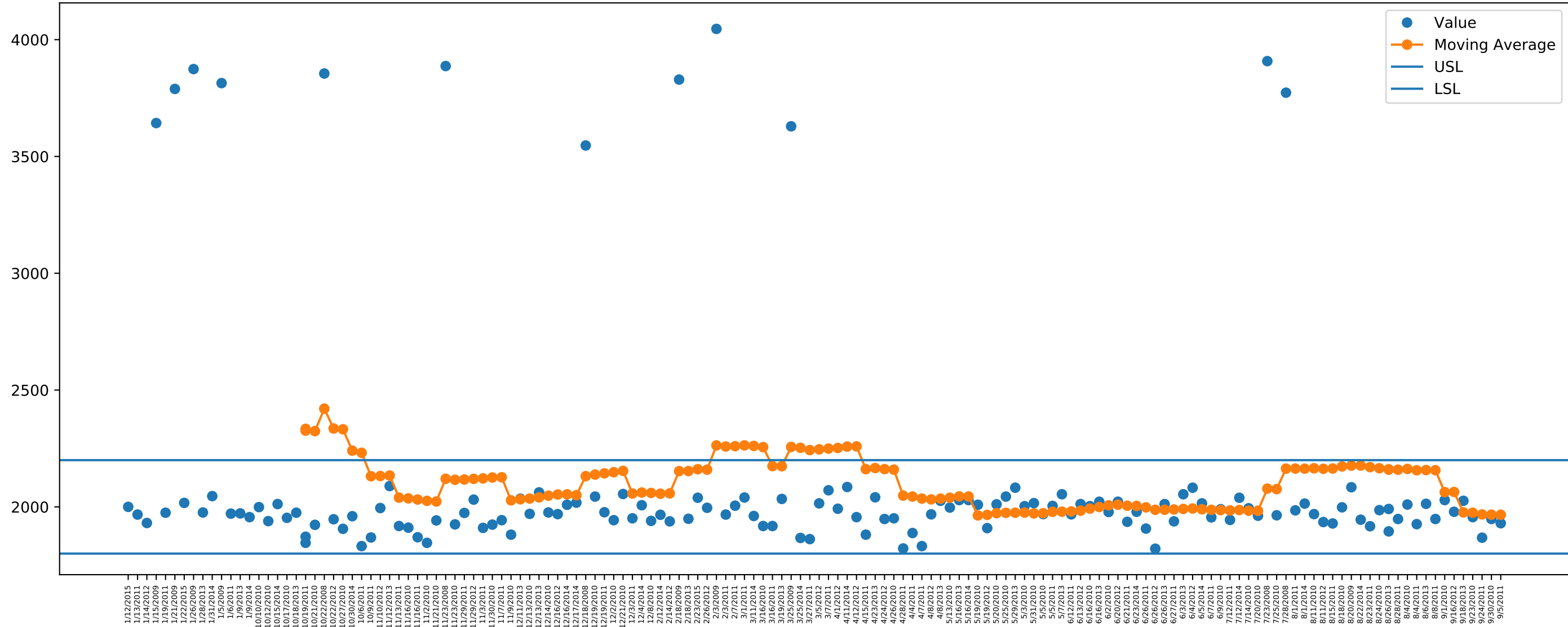
MET-001312AU Difference at A280[T]
AML
Individual Control Chart+Moving Average N=234
window=20



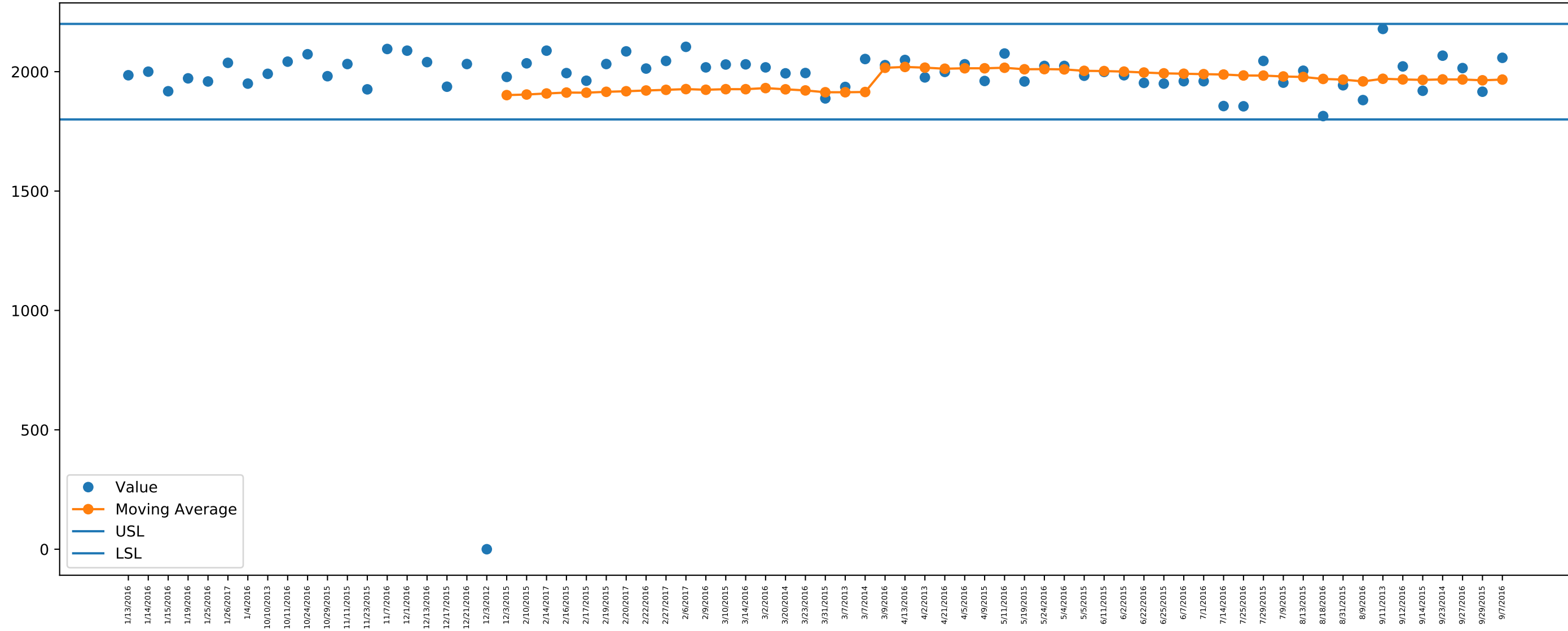
MET-001312Absorbance Difference[T]
AML
Individual Control Chart+Moving Average N=97
window=20



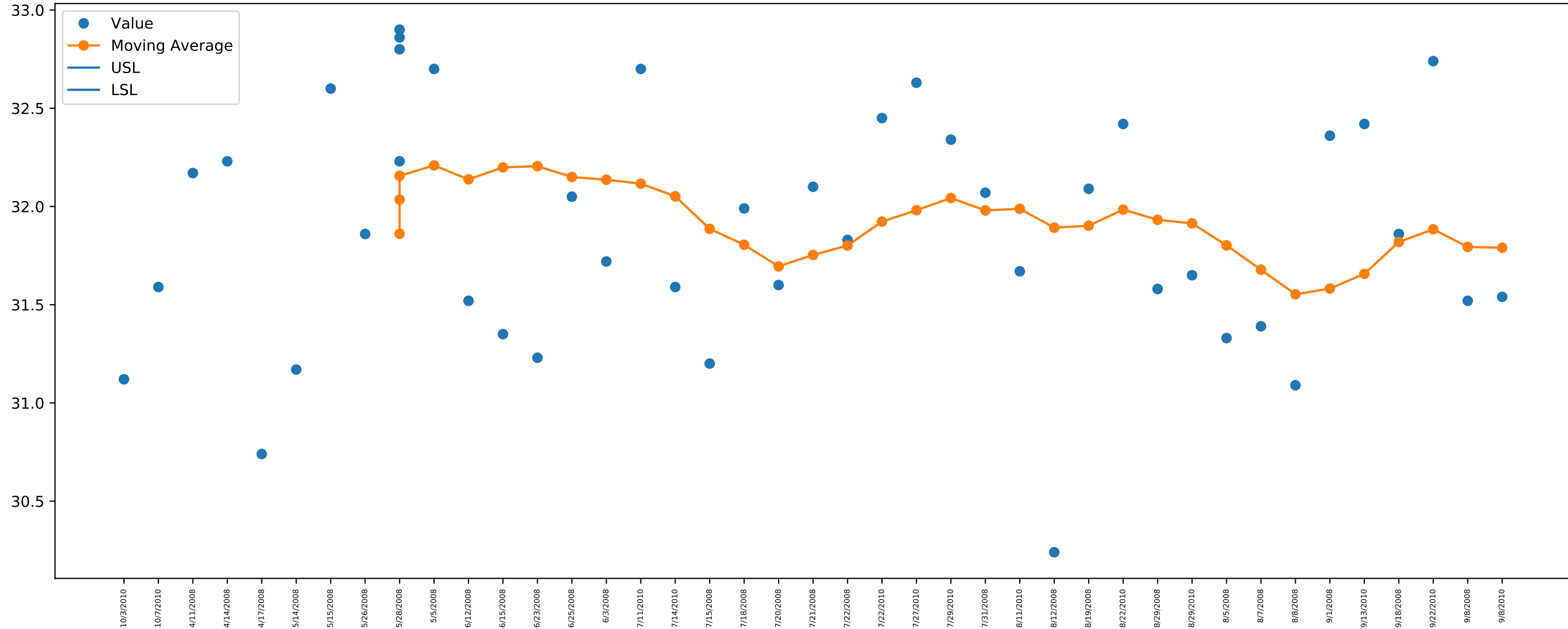
MET-001340 Particle Count Control (10 um particles)
ACO
Individual Control Chart+Moving Average N=150
window=20



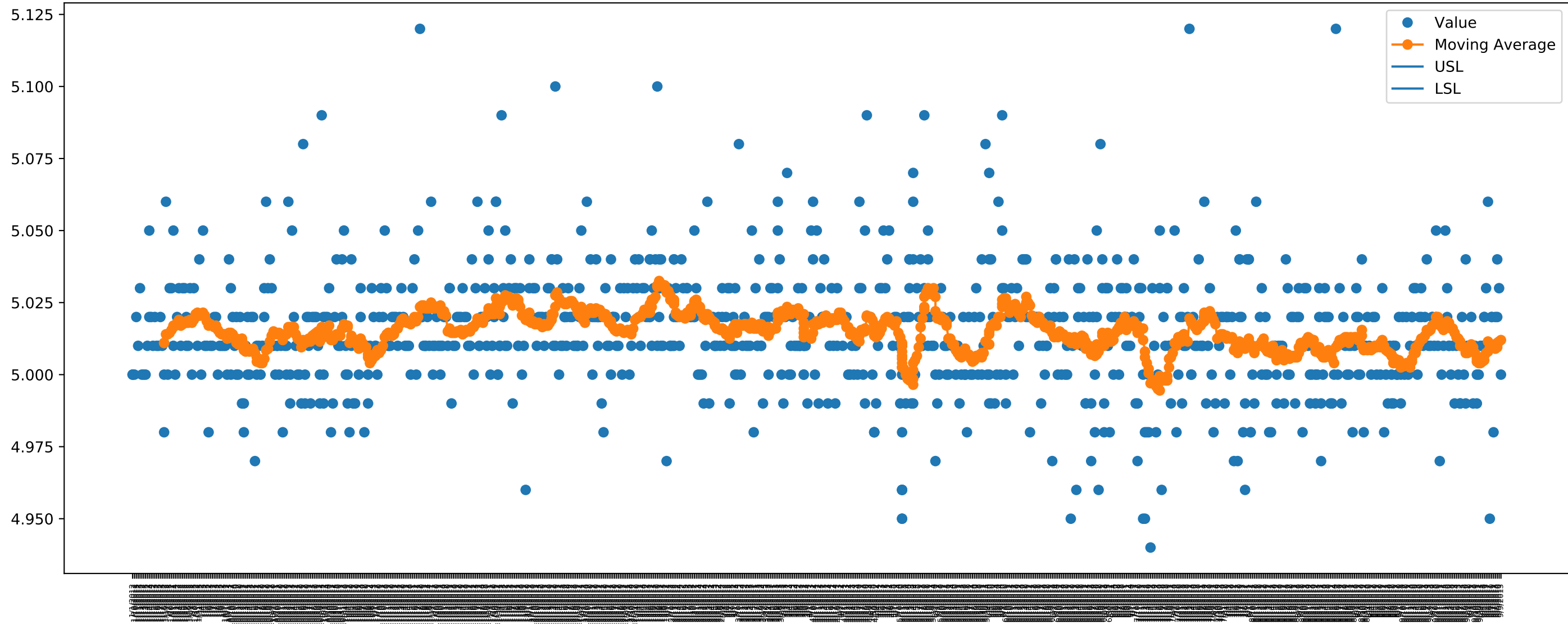
MET-001340 Particle Count Control (10 um particles)
ADL
Individual Control Chart+Moving Average N=70
window=20



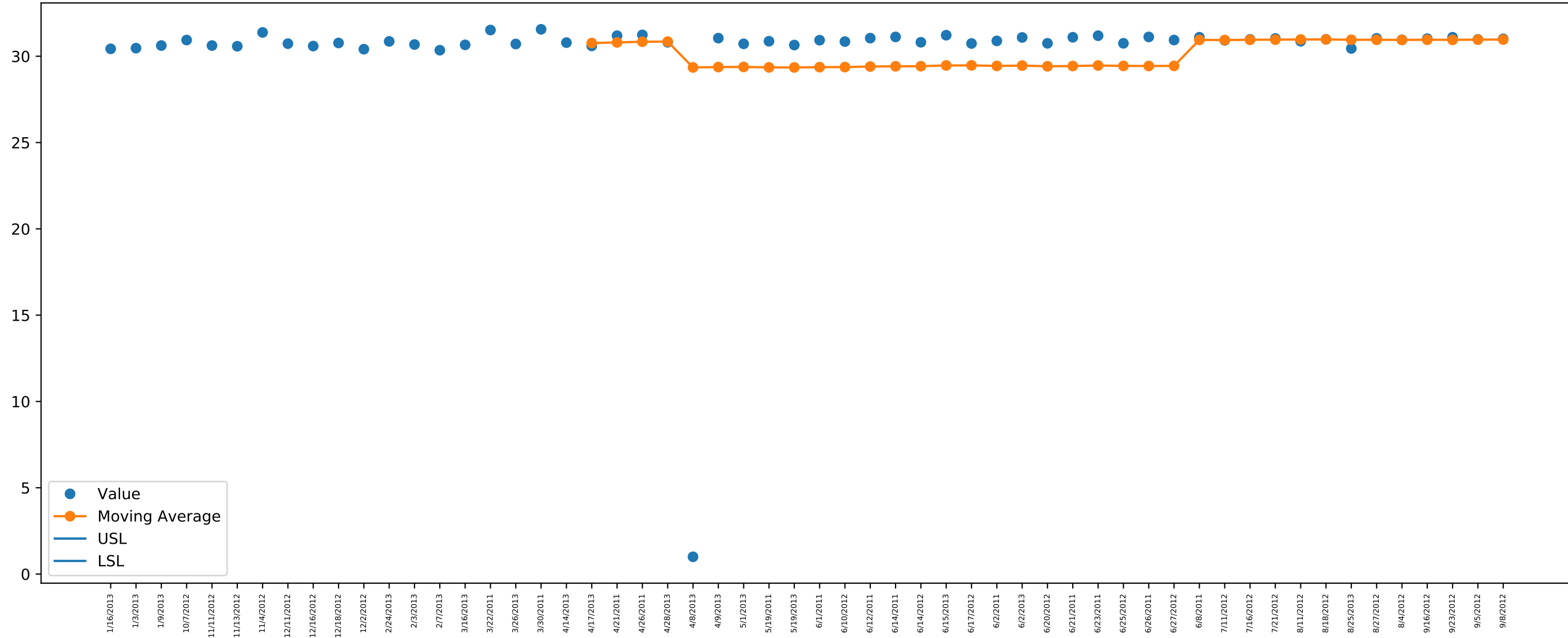
MET-001361Y-intercept
ACO
Individual Control Chart+Moving Average N=44
window=10



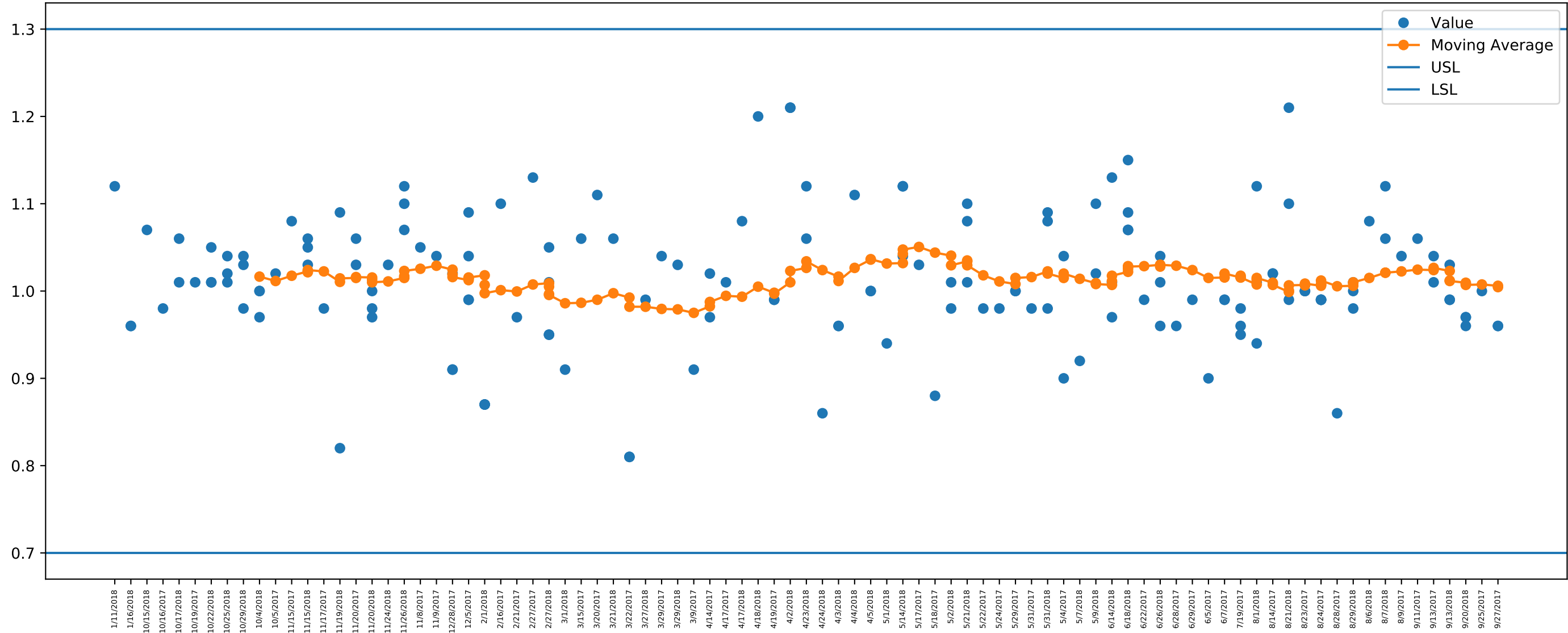
MET-001370Mean Control Conc.
ARI
Individual Control Chart+Moving Average N=968
window=20



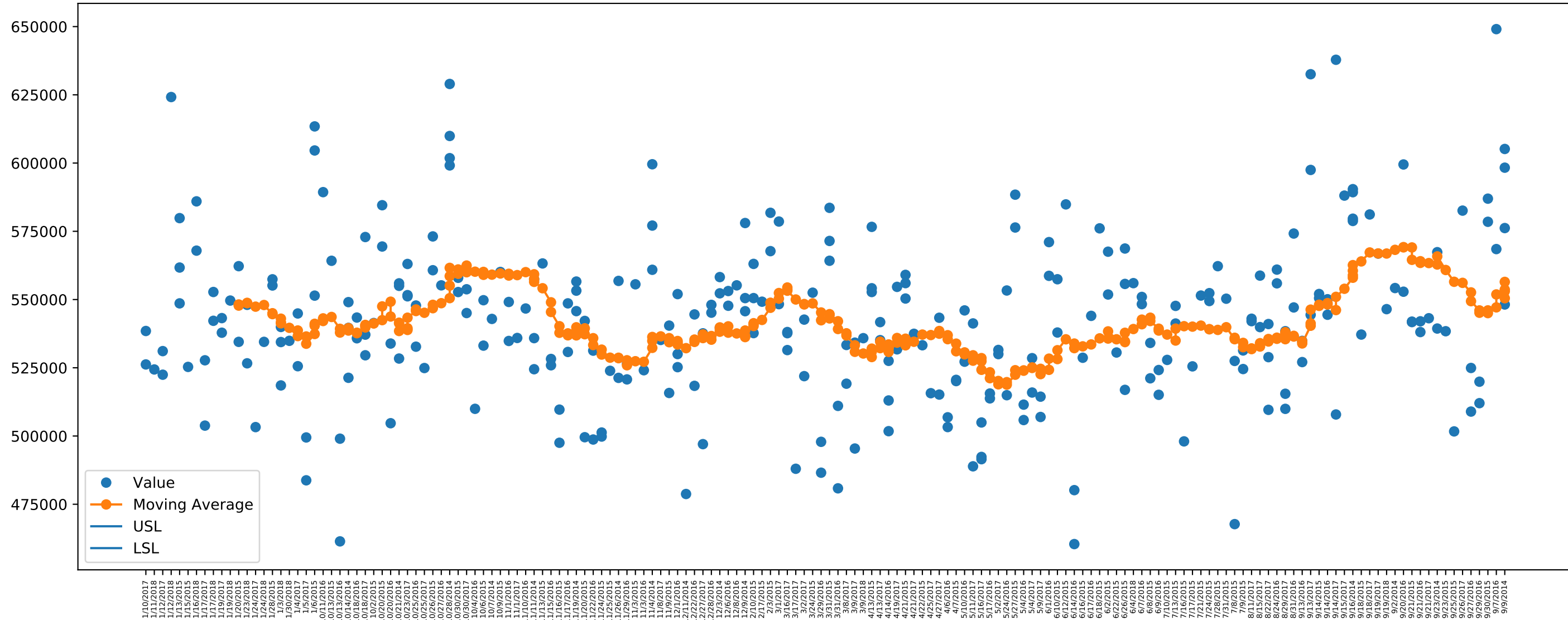
MET-001627Y-intercept
ACO
Individual Control Chart+Moving Average N=56
window=20



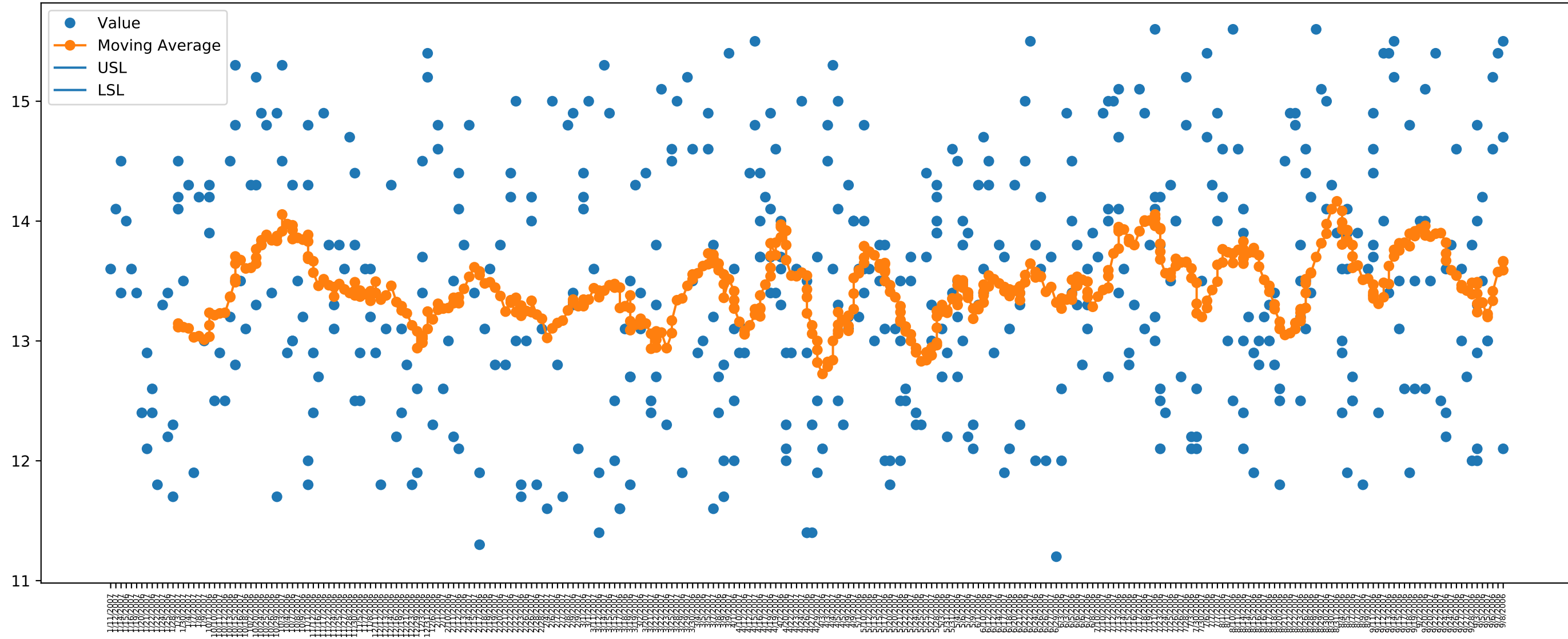
MET-001661Relative Potency[T]
ATO
Individual Control Chart+Moving Average N=161
window=20



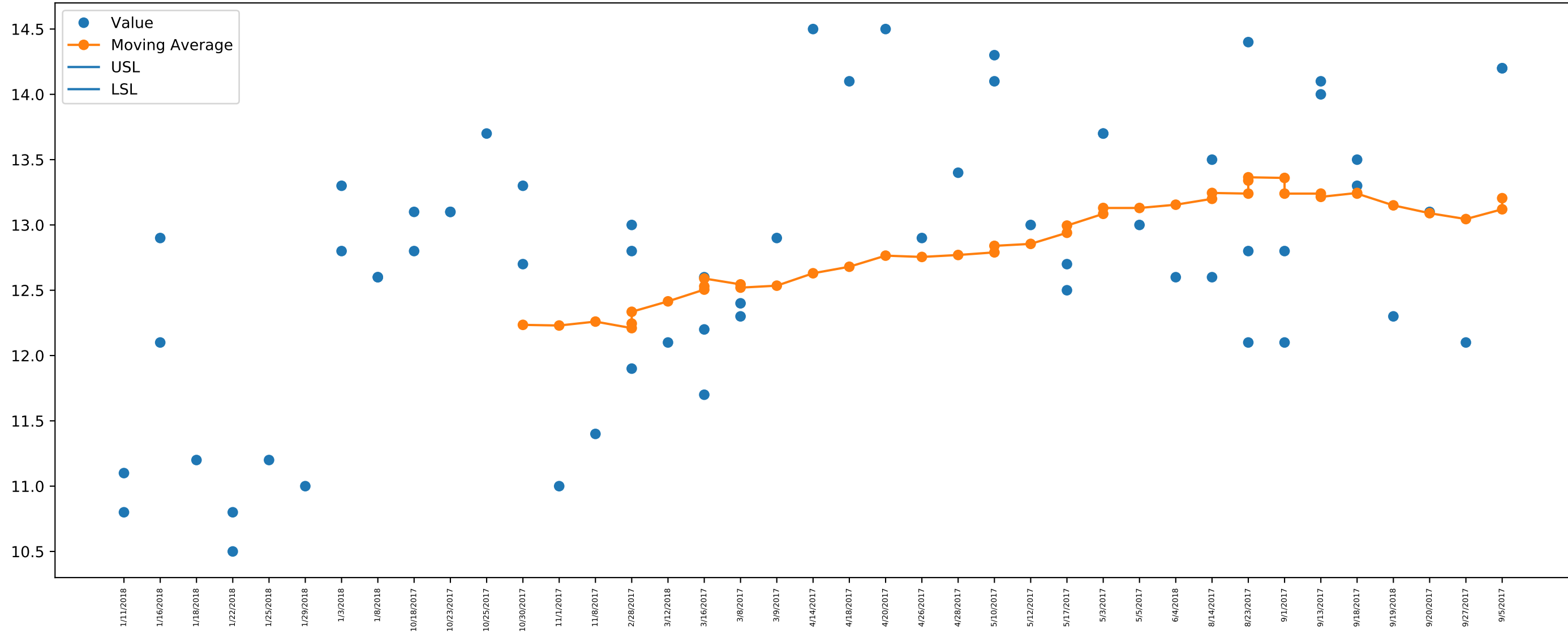
MET-001683Control results[U_mL][T]
ARI
Individual Control Chart+Moving Average N=302
window=20



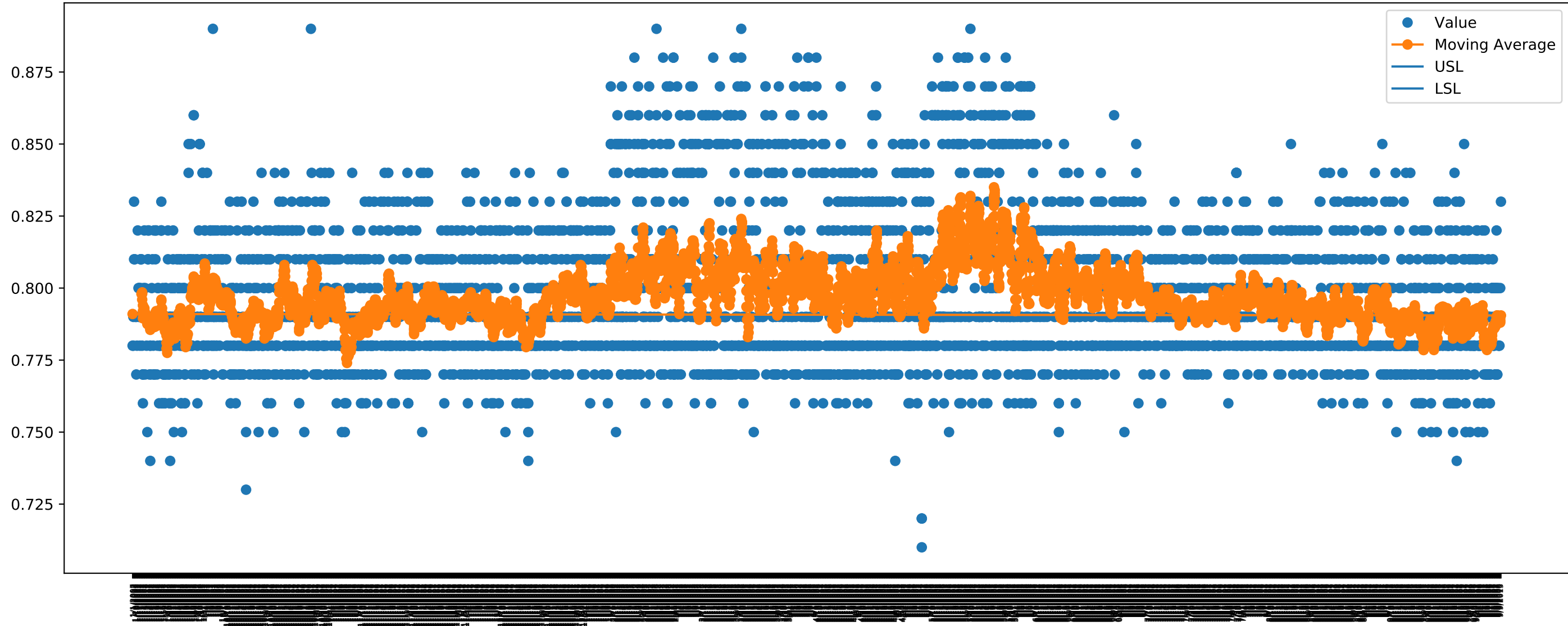
MET-001684Control Value
ARI
Individual Control Chart+Moving Average N=502
window=20



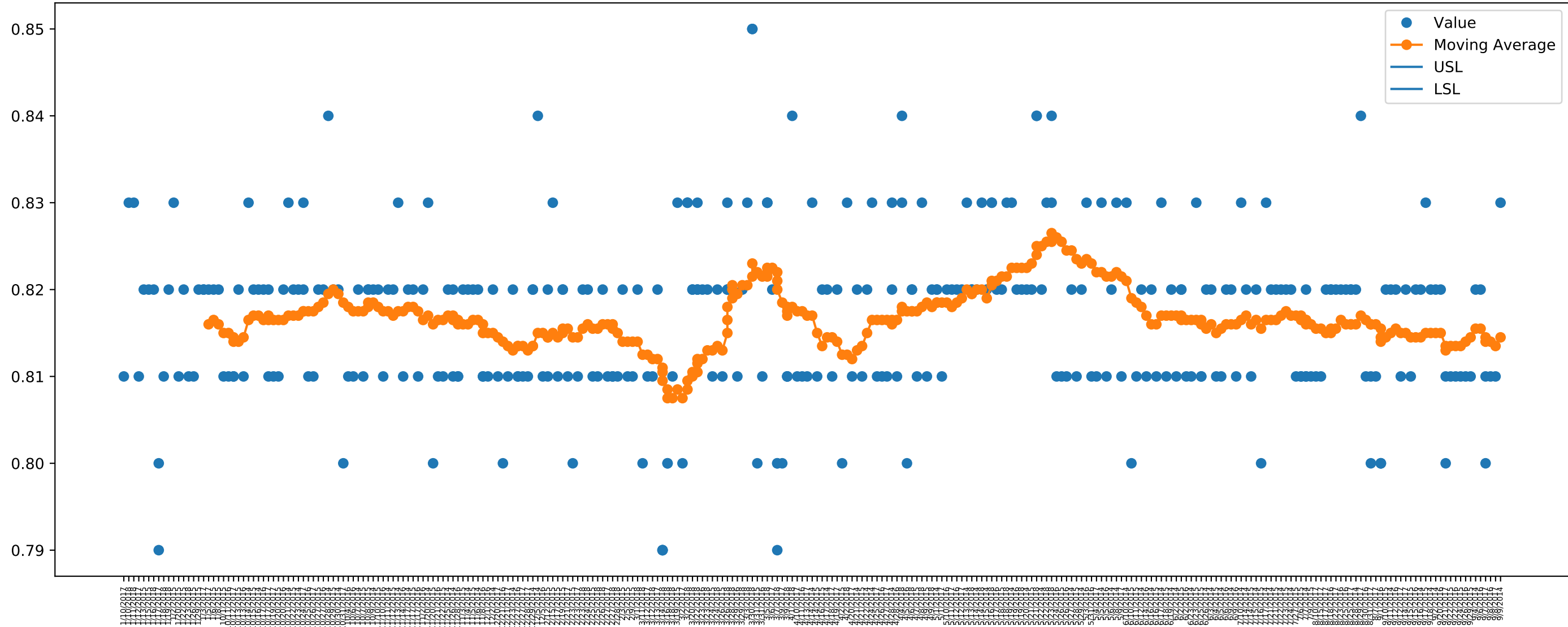
MET-001688Control results[Corrected ppm][T]
ARI
Individual Control Chart+Moving Average N=62
window=20



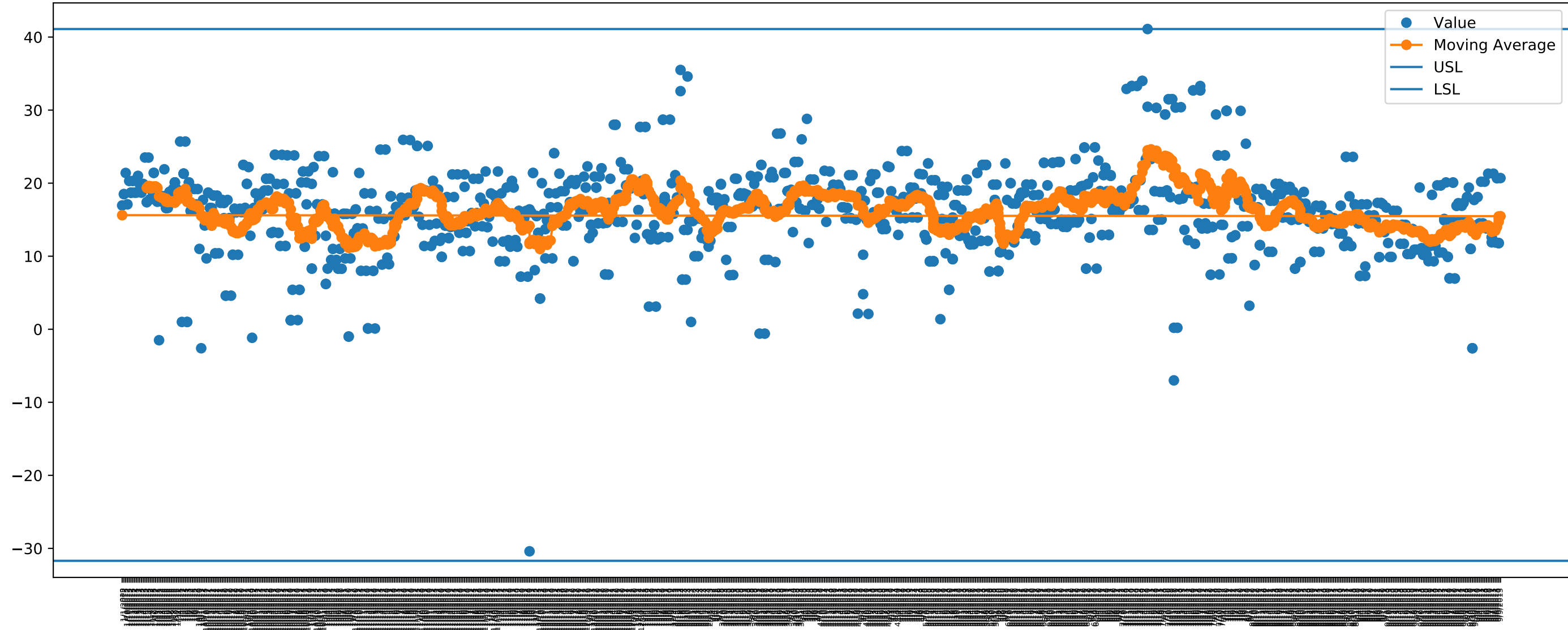
MET-001694Mean Control Concentration
ARI
Individual Control Chart+Moving Average N=4207
window=20



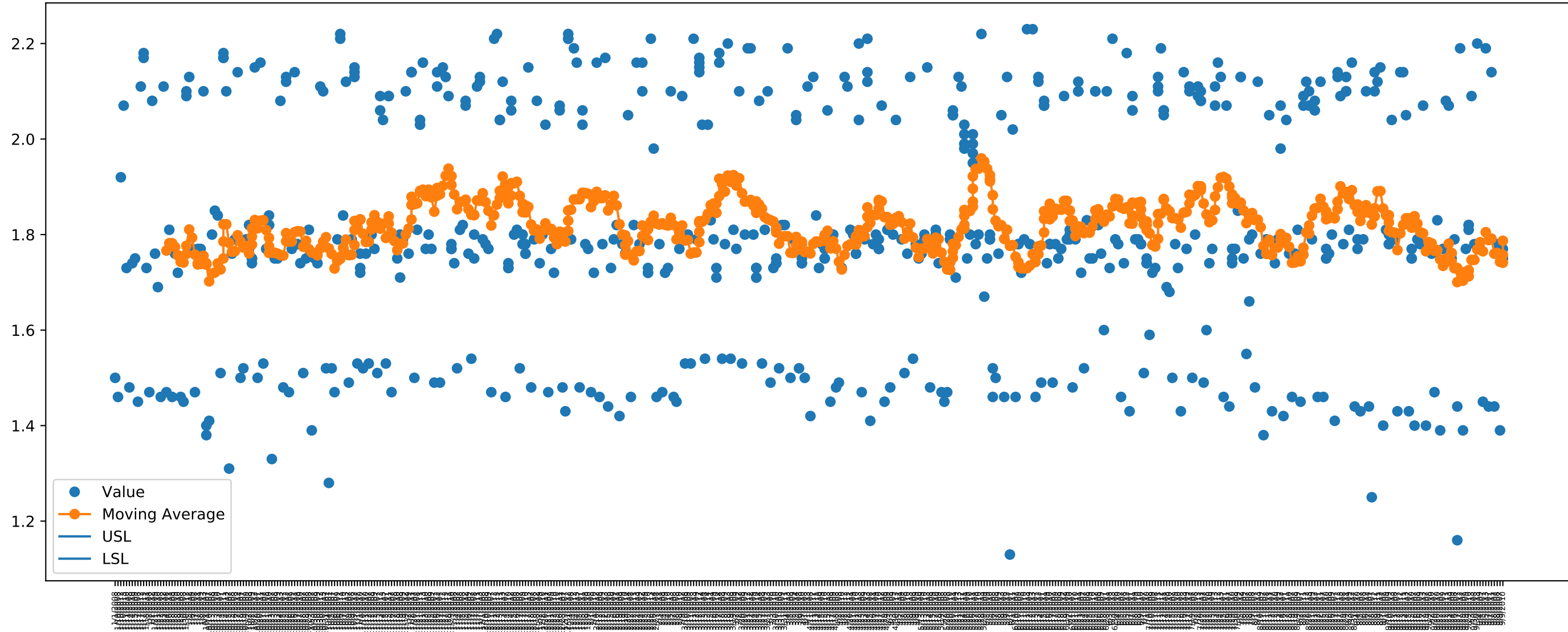
MET-001694Mean Control Concentration[T]
ARI
Individual Control Chart+Moving Average N=329
window=20



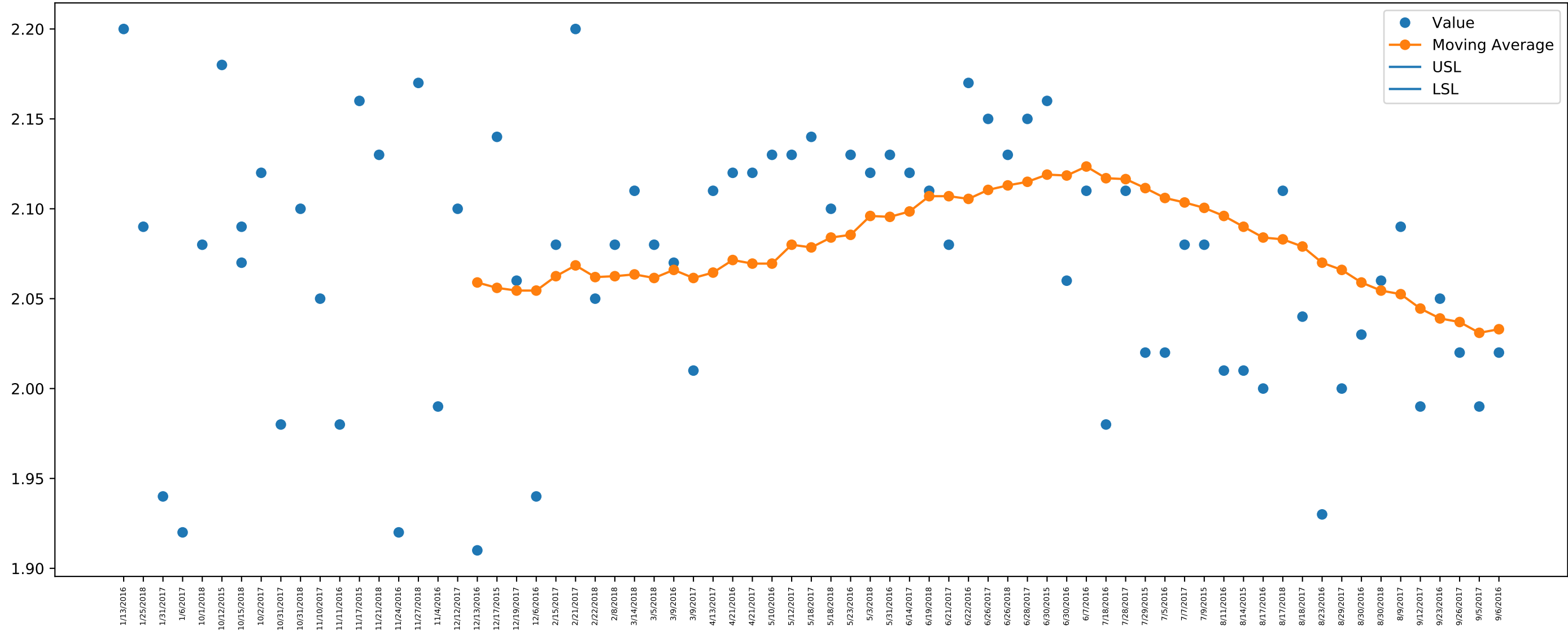
MET-001694Y-intercept
ARI
Individual Control Chart+Moving Average N=1201
window=20



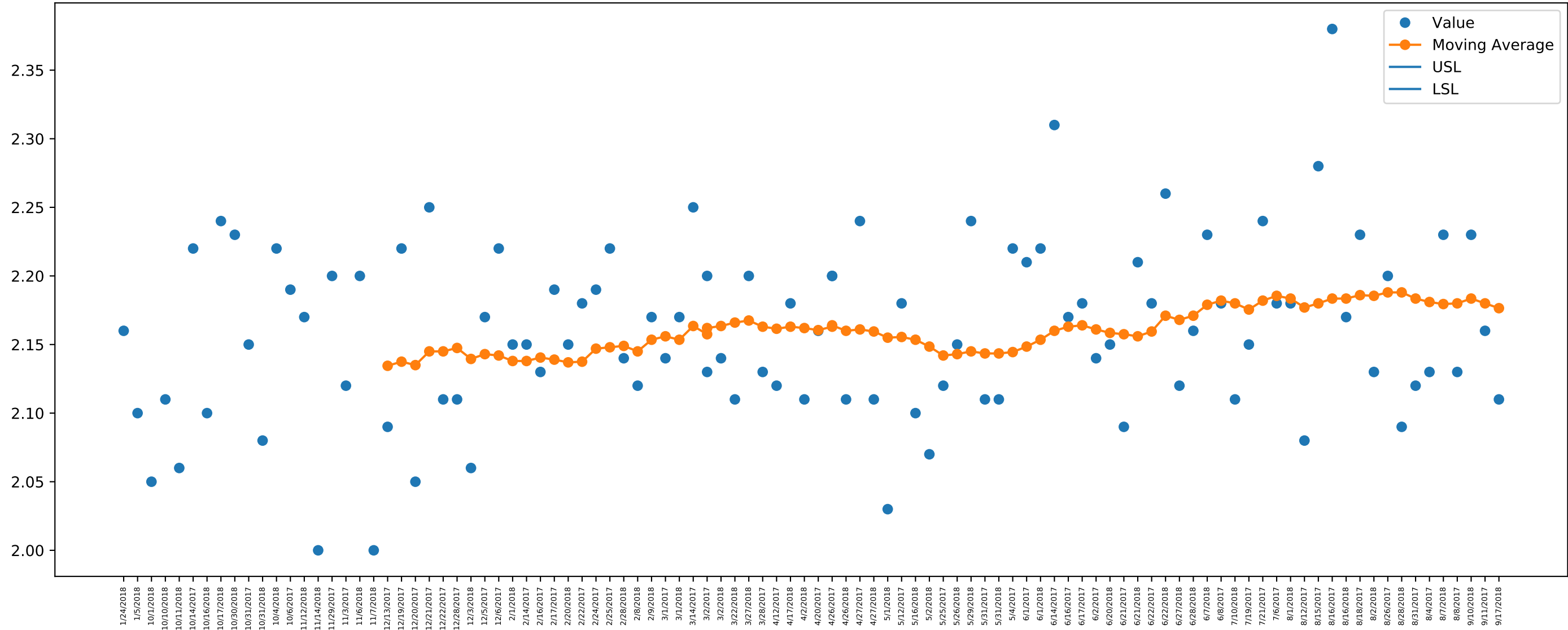
MET-001695Area Peak B of RS
ARI
Individual Control Chart+Moving Average N=629
window=20



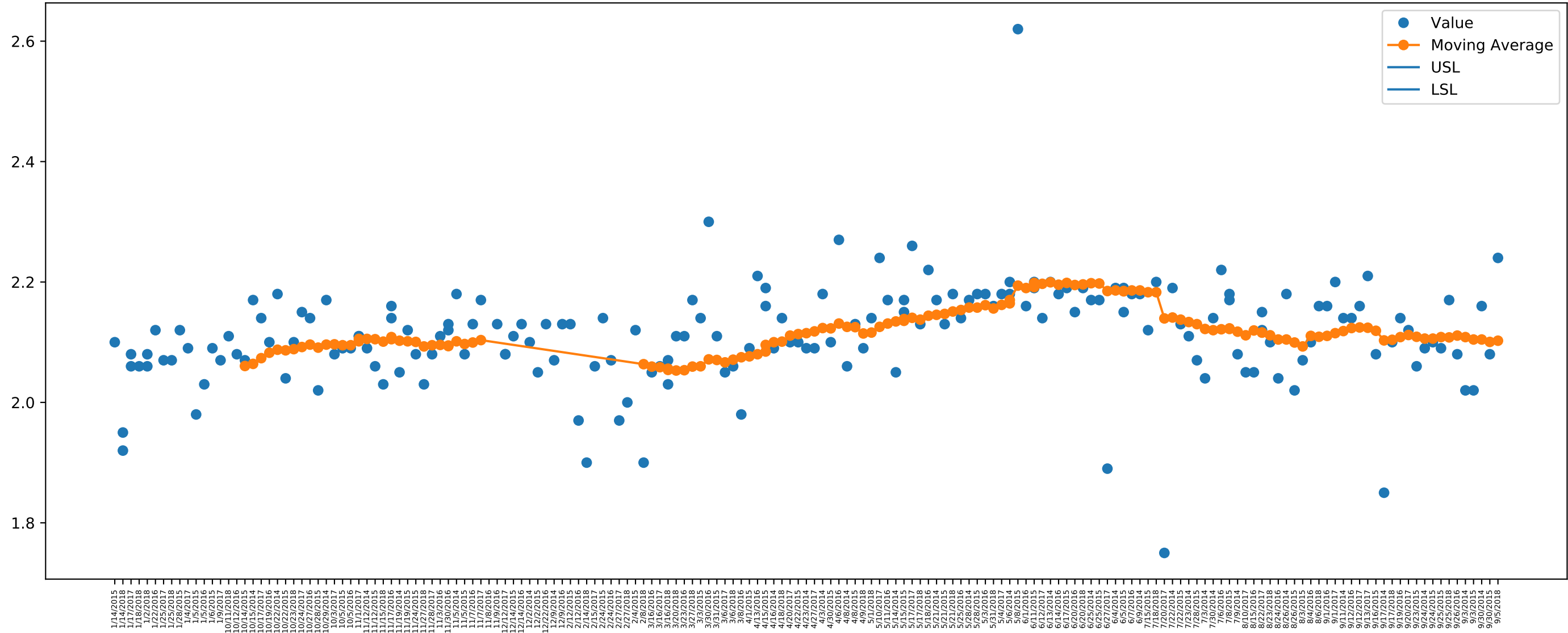
MET-001695Area Peak B of RS[T]
ADL
Individual Control Chart+Moving Average N=72
window=20



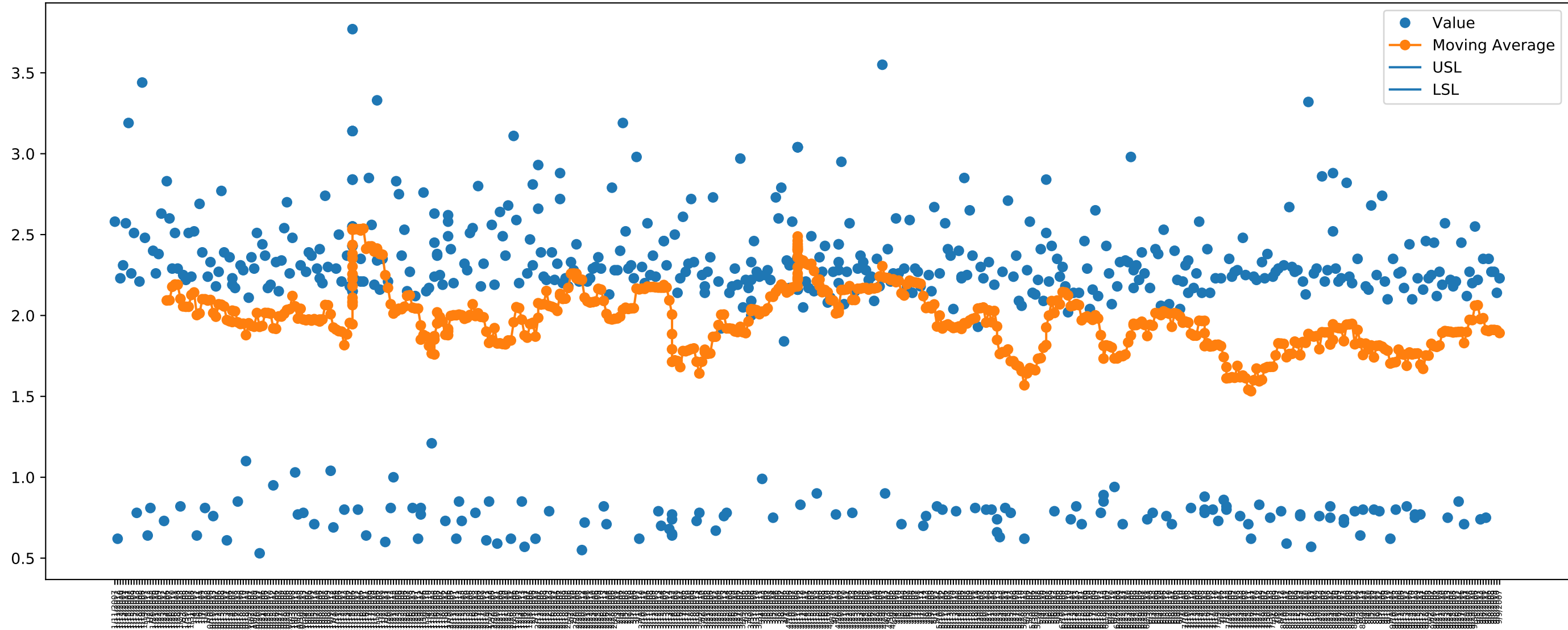
MET-001695Area Peak B of RS[T]
AML
Individual Control Chart+Moving Average N=102
window=20



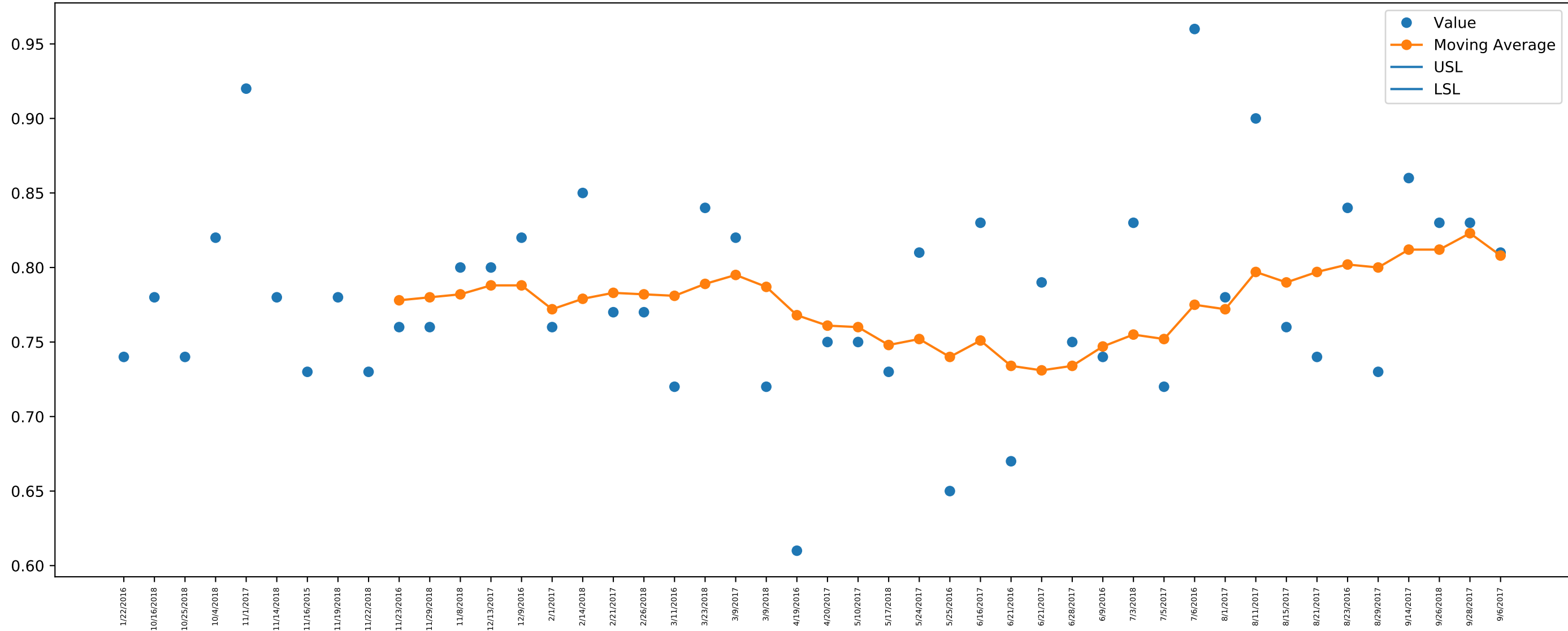
MET-001695Area Peak B of RS[T]
ARI
Individual Control Chart+Moving Average N=186
window=20



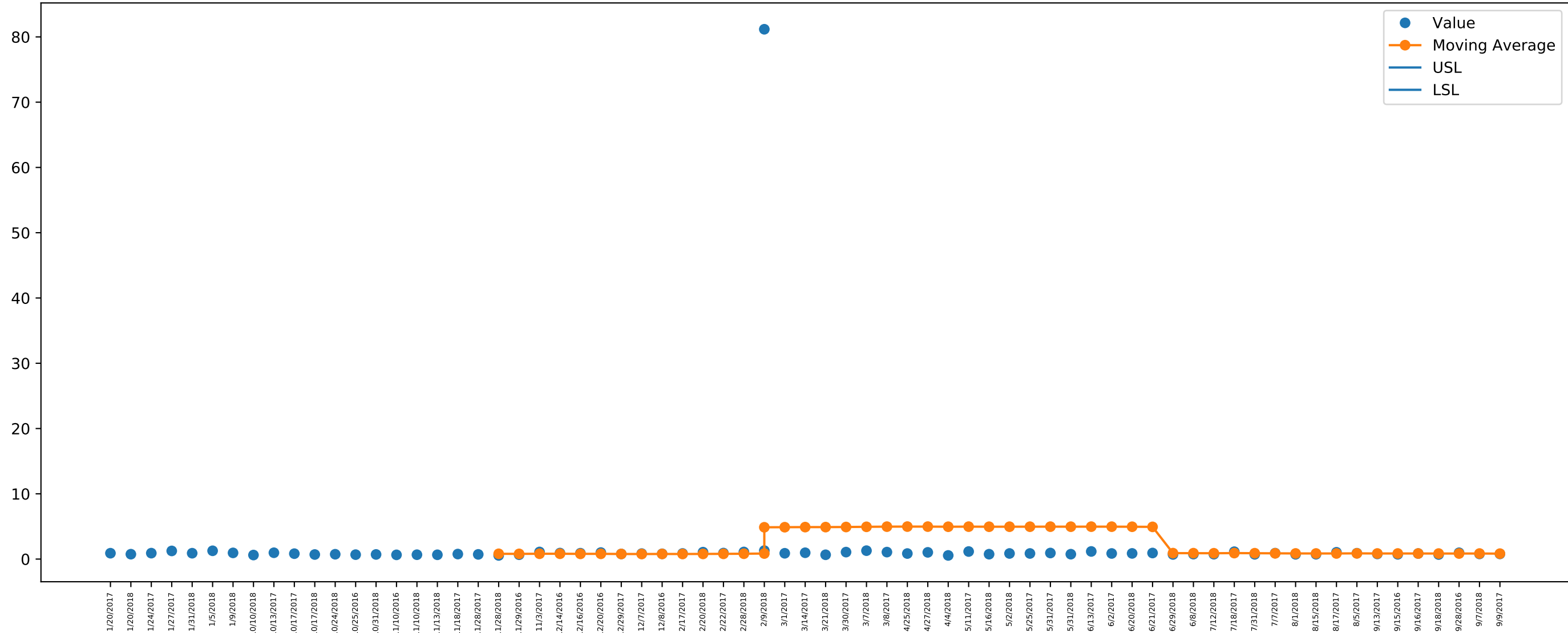
MET-001697Mean RS Area Peak 1
ARI
Individual Control Chart+Moving Average N=580
window=20



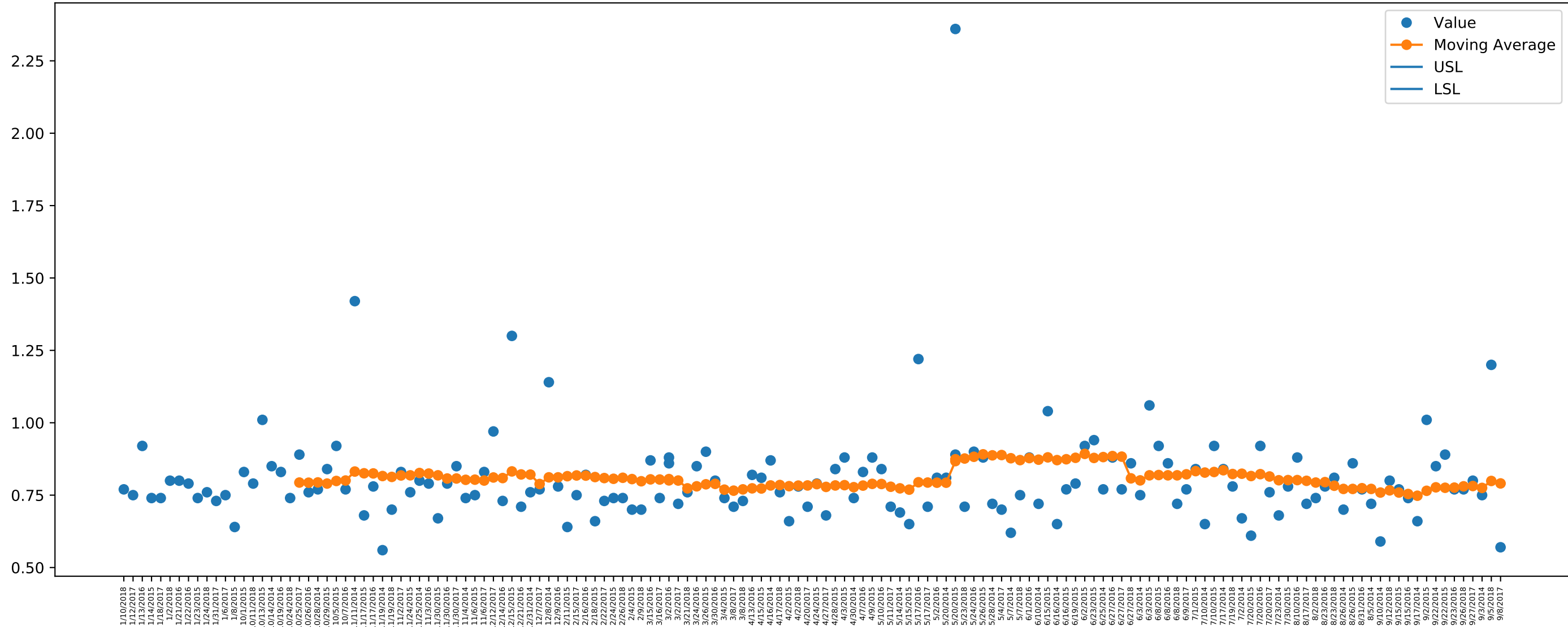
MET-001697Mean RS Area Peak 1[T]
ADL
Individual Control Chart+Moving Average N=46
window=10



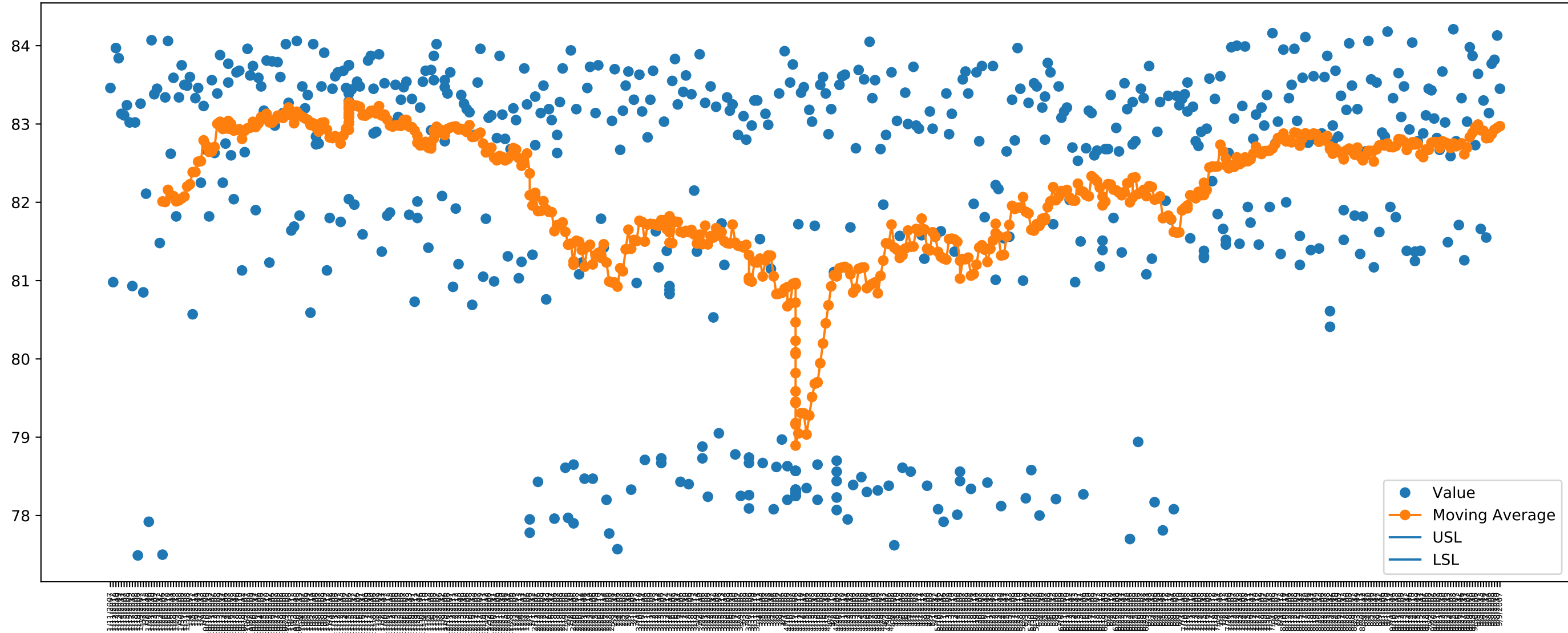
MET-001697Mean RS Area Peak 1[T]
AML
Individual Control Chart+Moving Average N=70
window=20



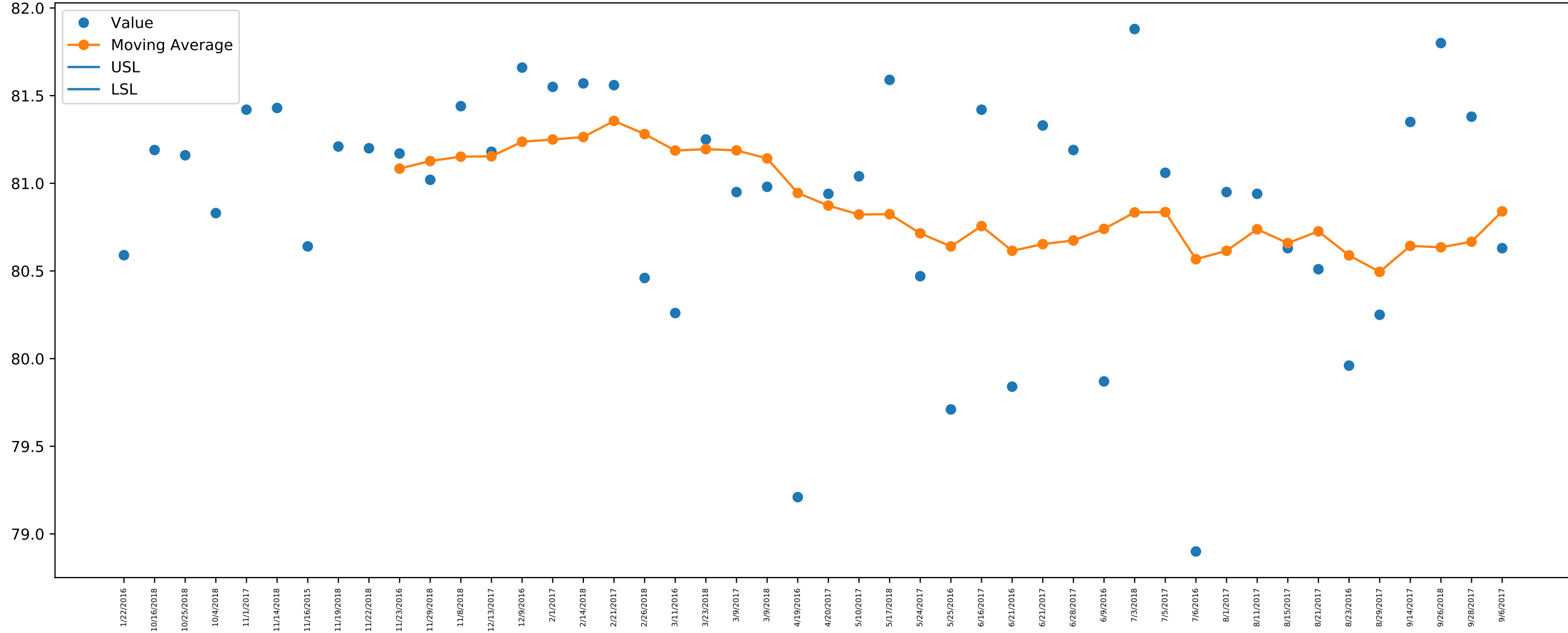
MET-001697Mean RS Area Peak 1[T]
ARI
Individual Control Chart+Moving Average N=152
window=20



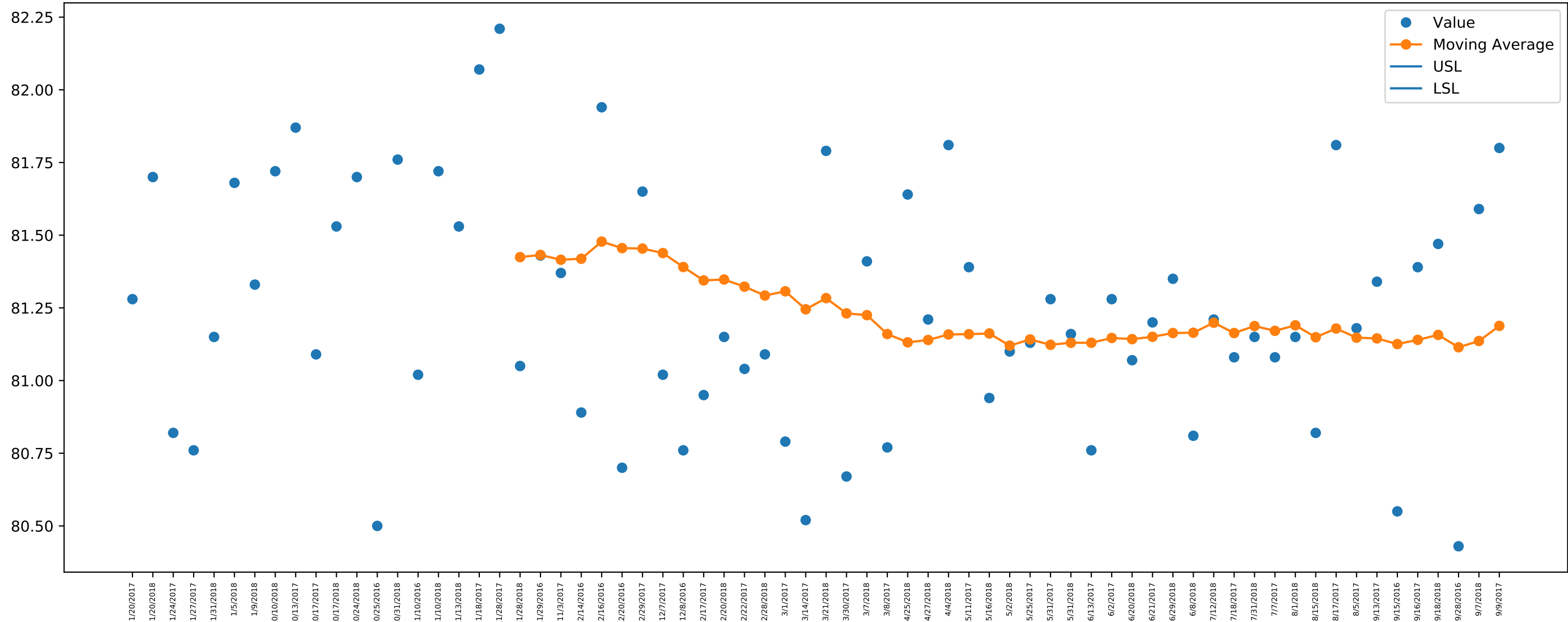
MET-001697Mean RS Area Peak 2
ARI
Individual Control Chart+Moving Average N=580
window=20



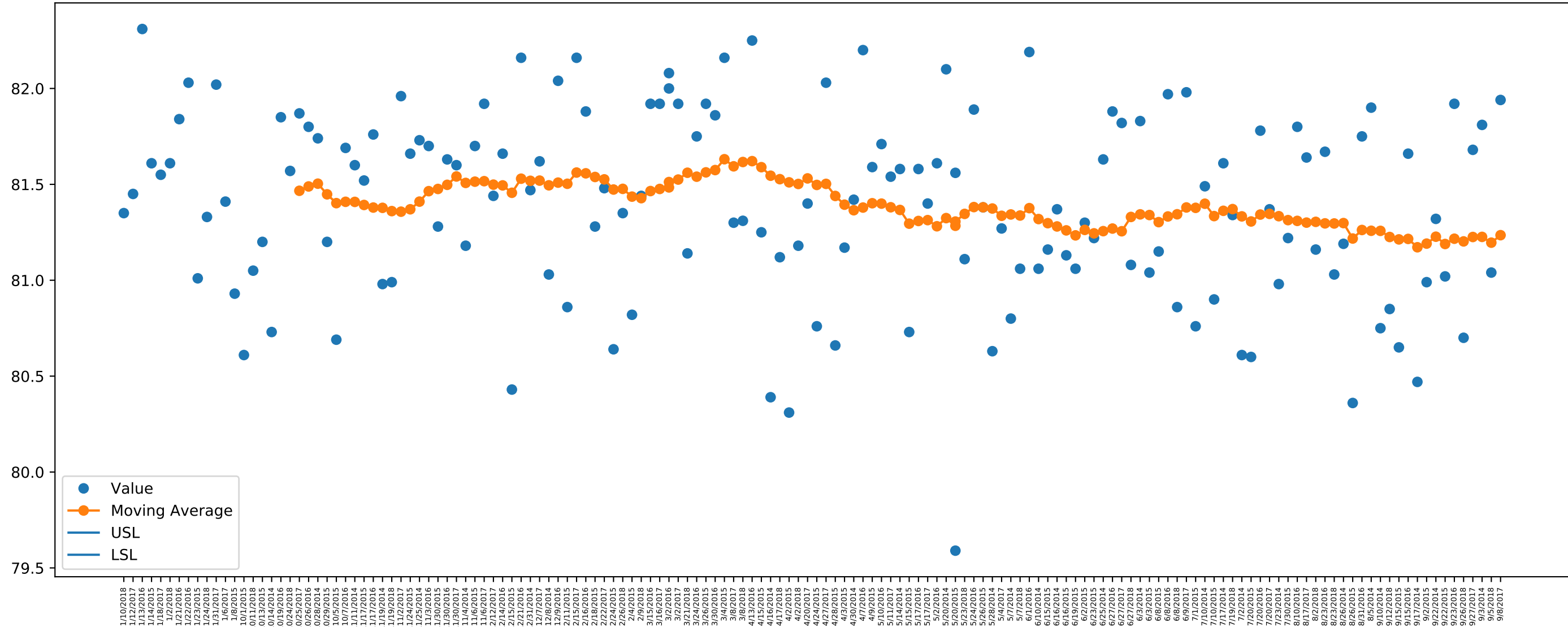
MET-001697Mean RS Area Peak 2[T]
ADL
Individual Control Chart+Moving Average N=46
window=10



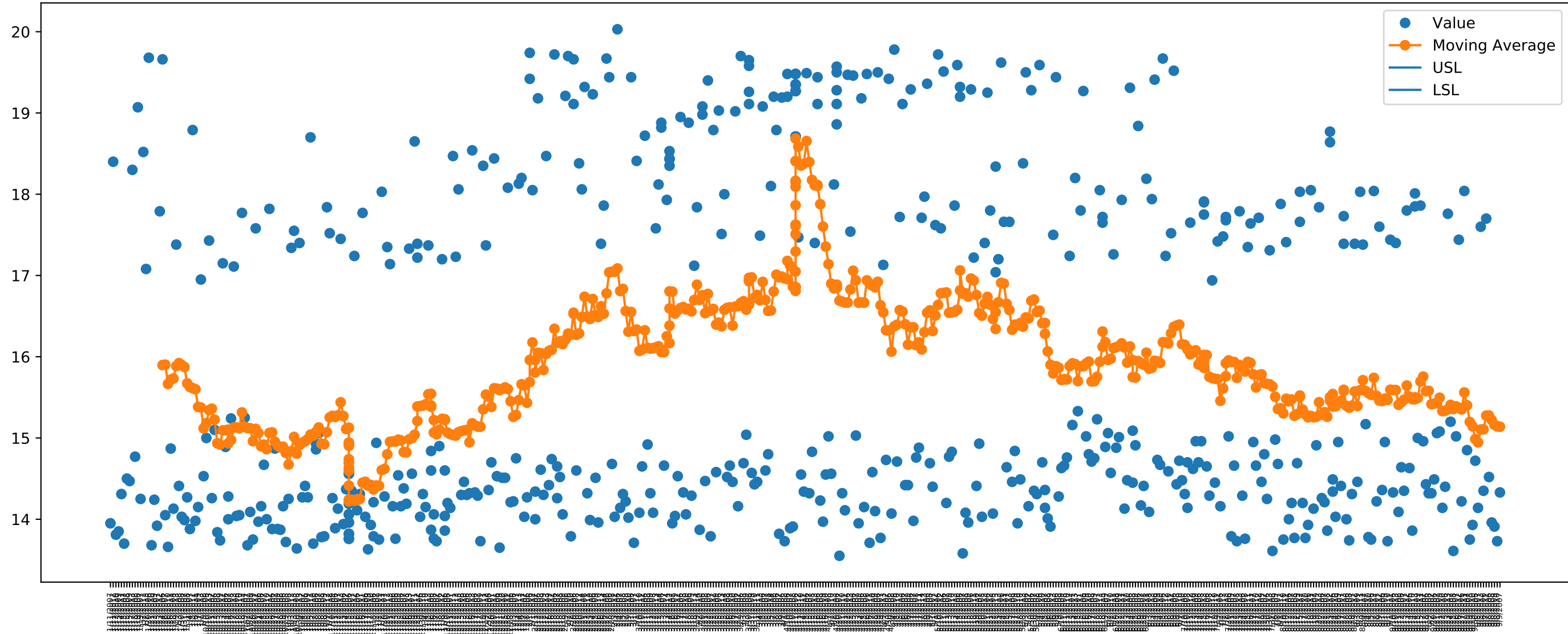
MET-001697Mean RS Area Peak 2[T]
AML
Individual Control Chart+Moving Average N=68
window=20



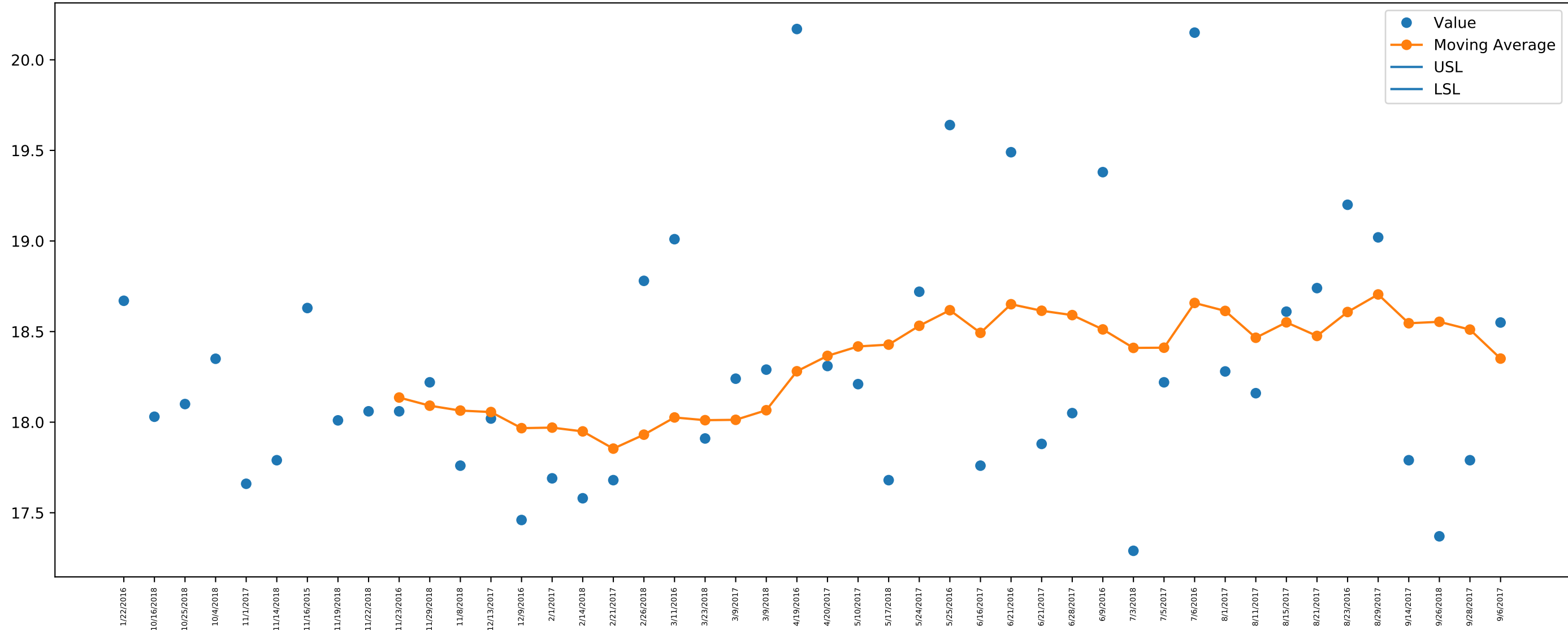
MET-001697Mean RS Area Peak 2[T]
ARI
Individual Control Chart+Moving Average N=152
window=20



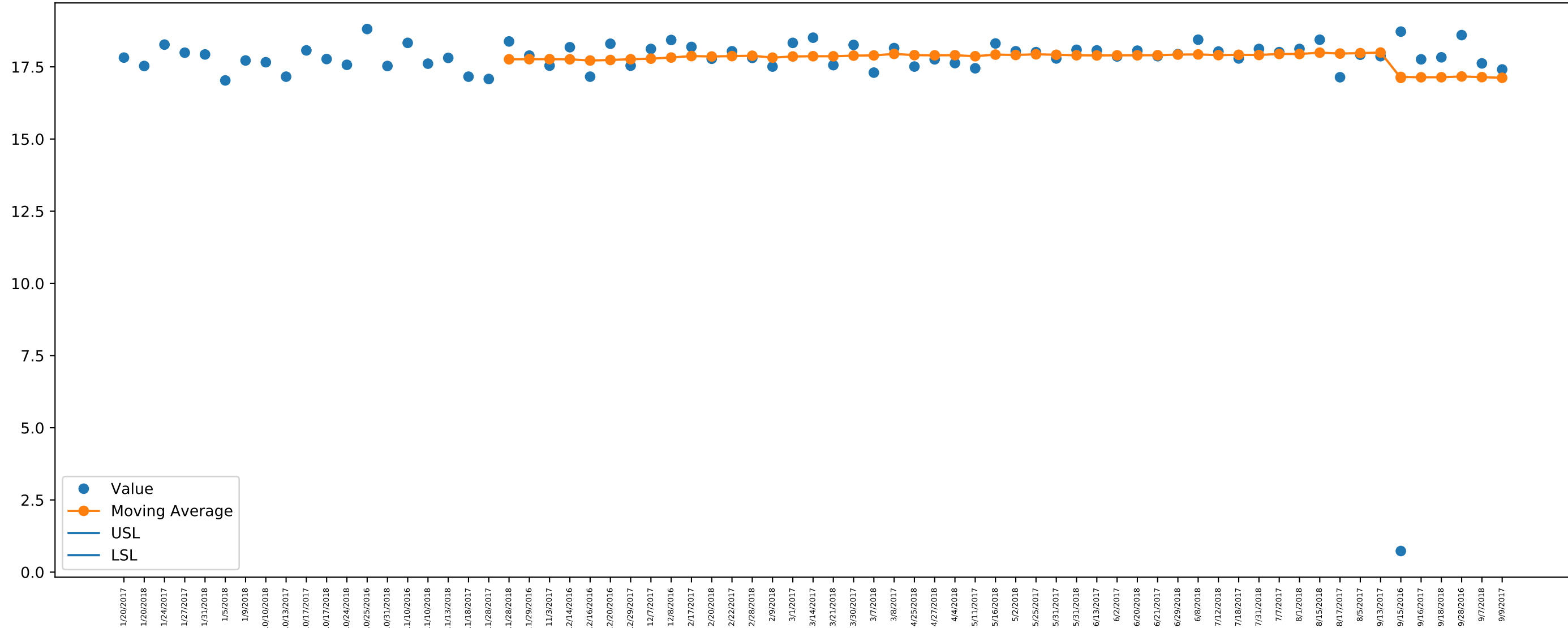
MET-001697Mean RS Area Peak 3
ARI
Individual Control Chart+Moving Average N=580
window=20



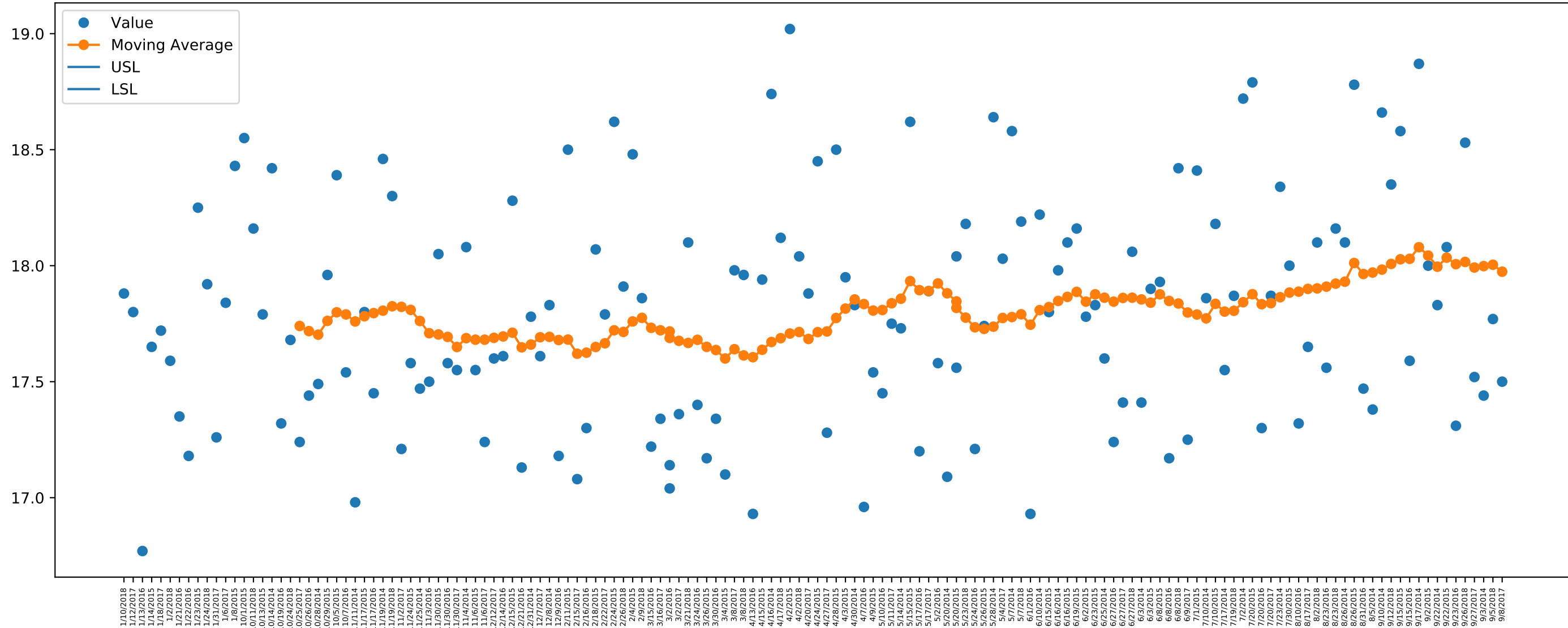
MET-001697Mean RS Area Peak 3[T]
ADL
Individual Control Chart+Moving Average N=46
window=10



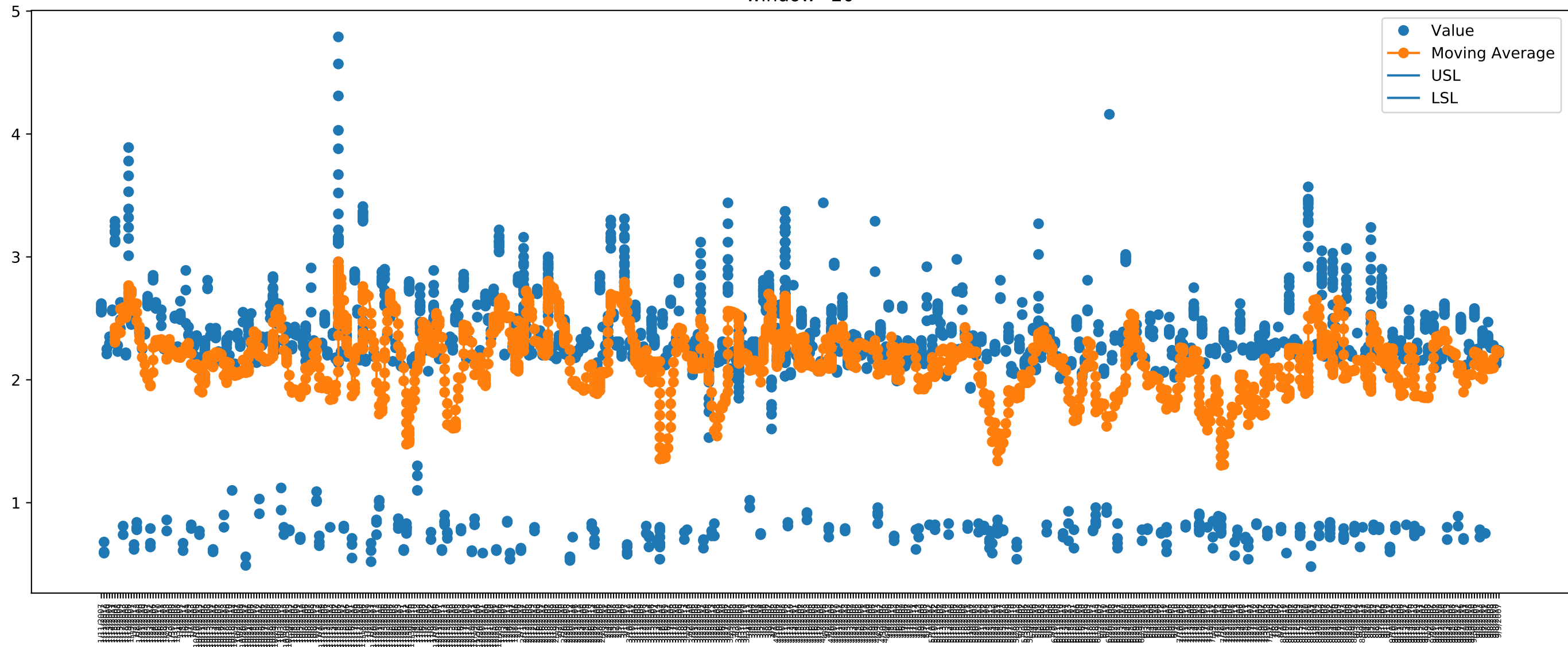
MET-001697Mean RS Area Peak 3[T]
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Individual Control Chart+Moving Average N=70
window=20



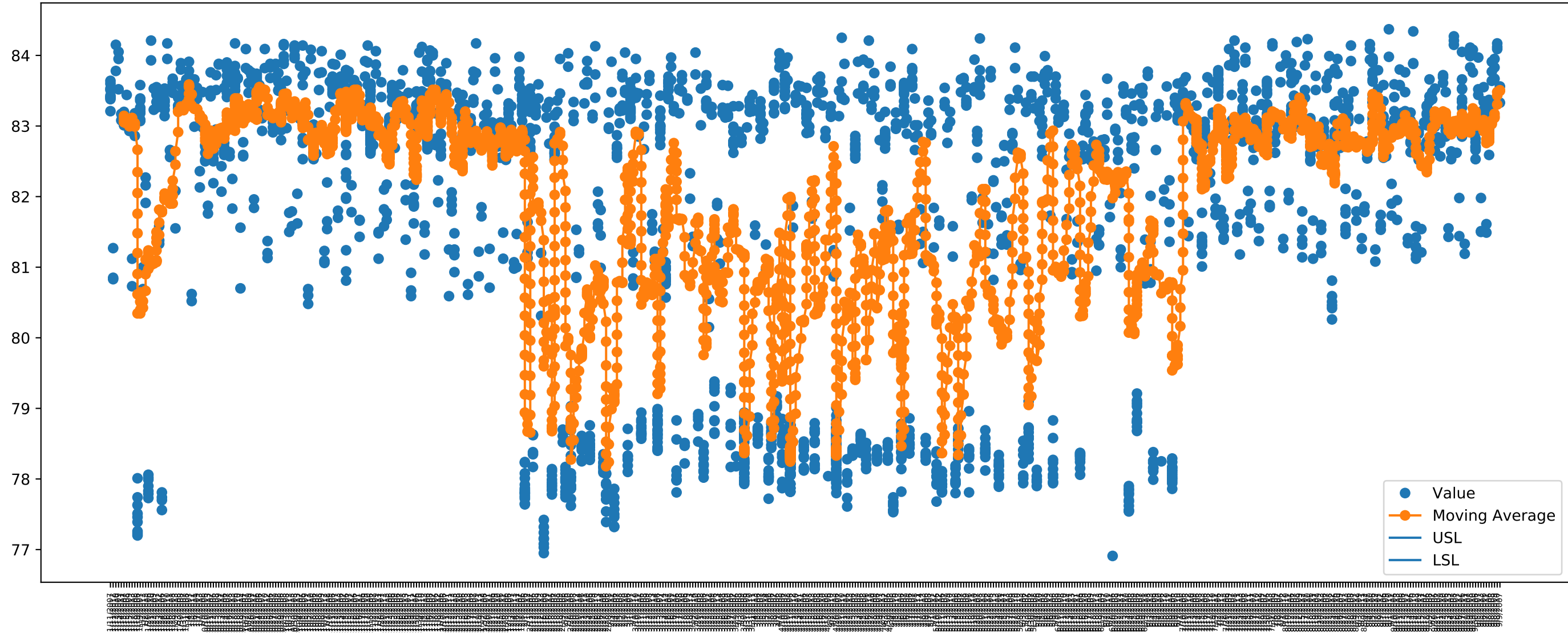
MET-001697Mean RS Area Peak 3[T]
ARI
Individual Control Chart+Moving Average N=152
window=20



MET-001697RS Area Peak 1
ARI
Individual Control Chart+Moving Average N=2179
window=20



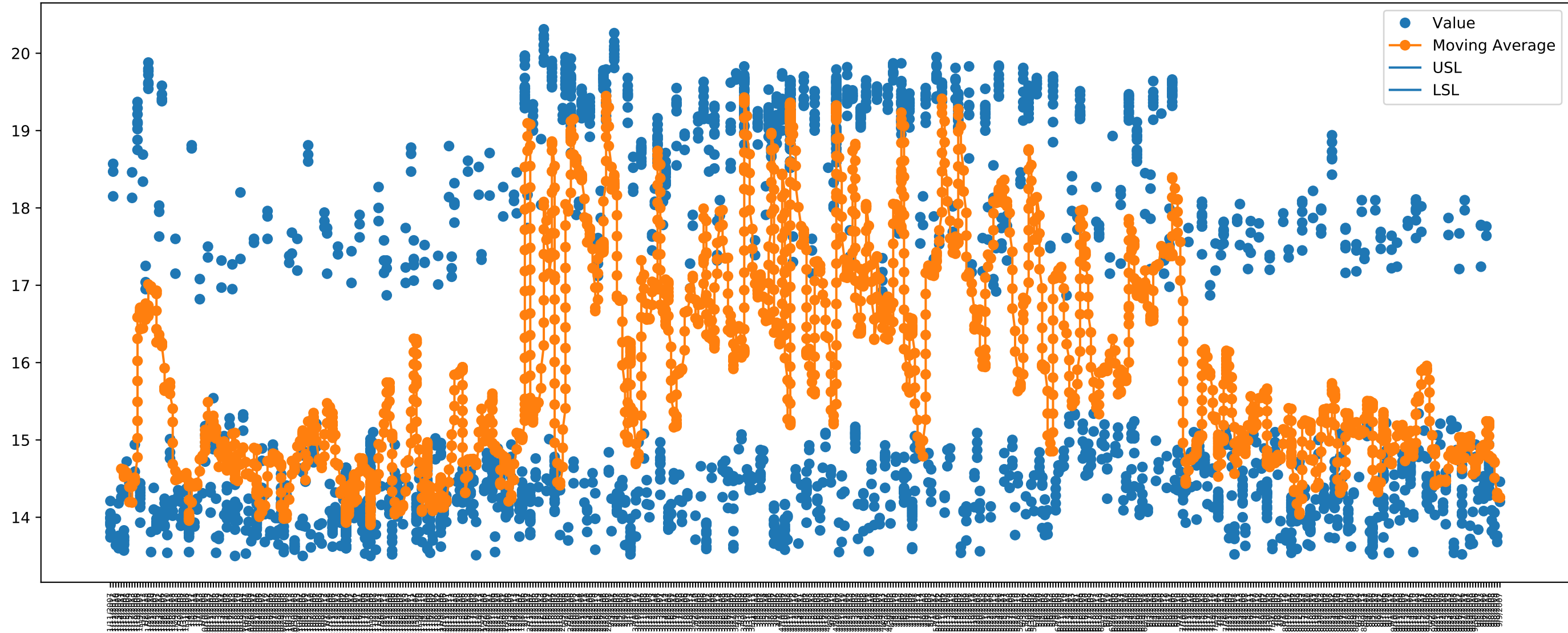
MET-001697RS Area Peak 2
ARI
Individual Control Chart+Moving Average N=2758
window=20



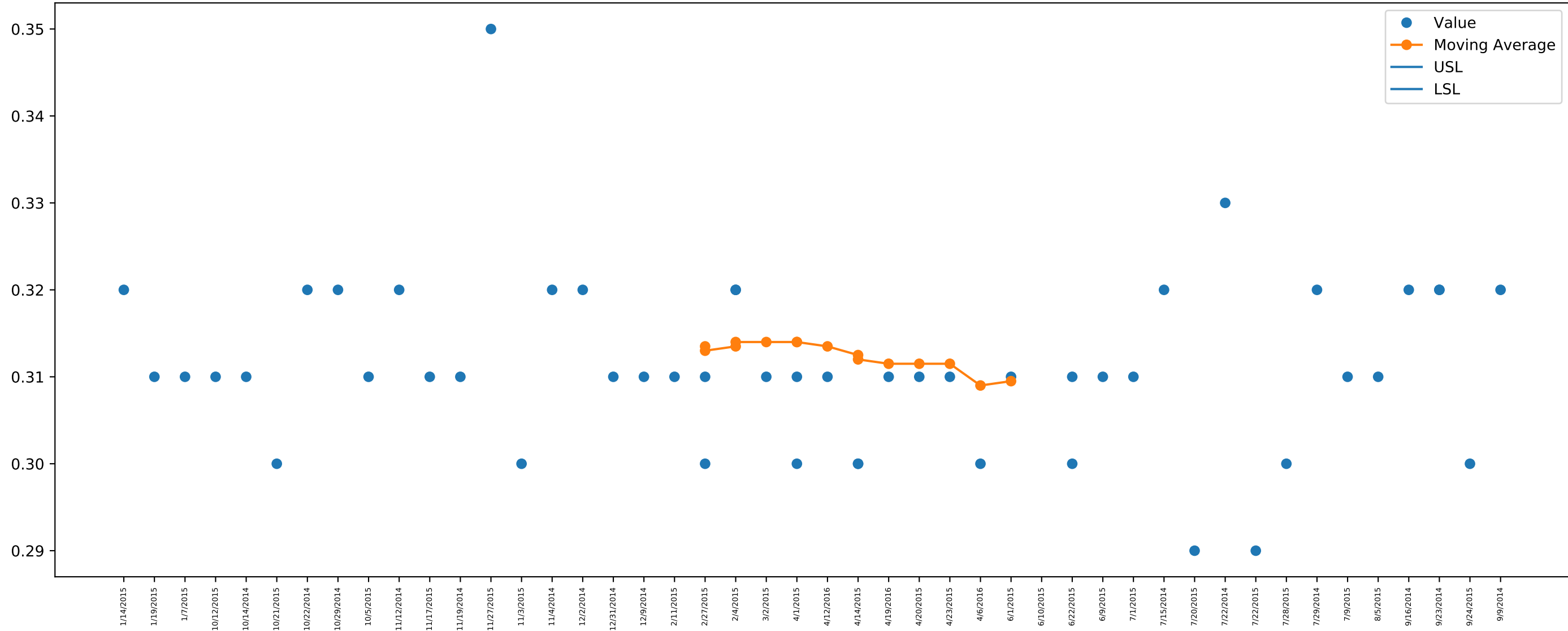
MET-001697RS Area Peak 3

ARI

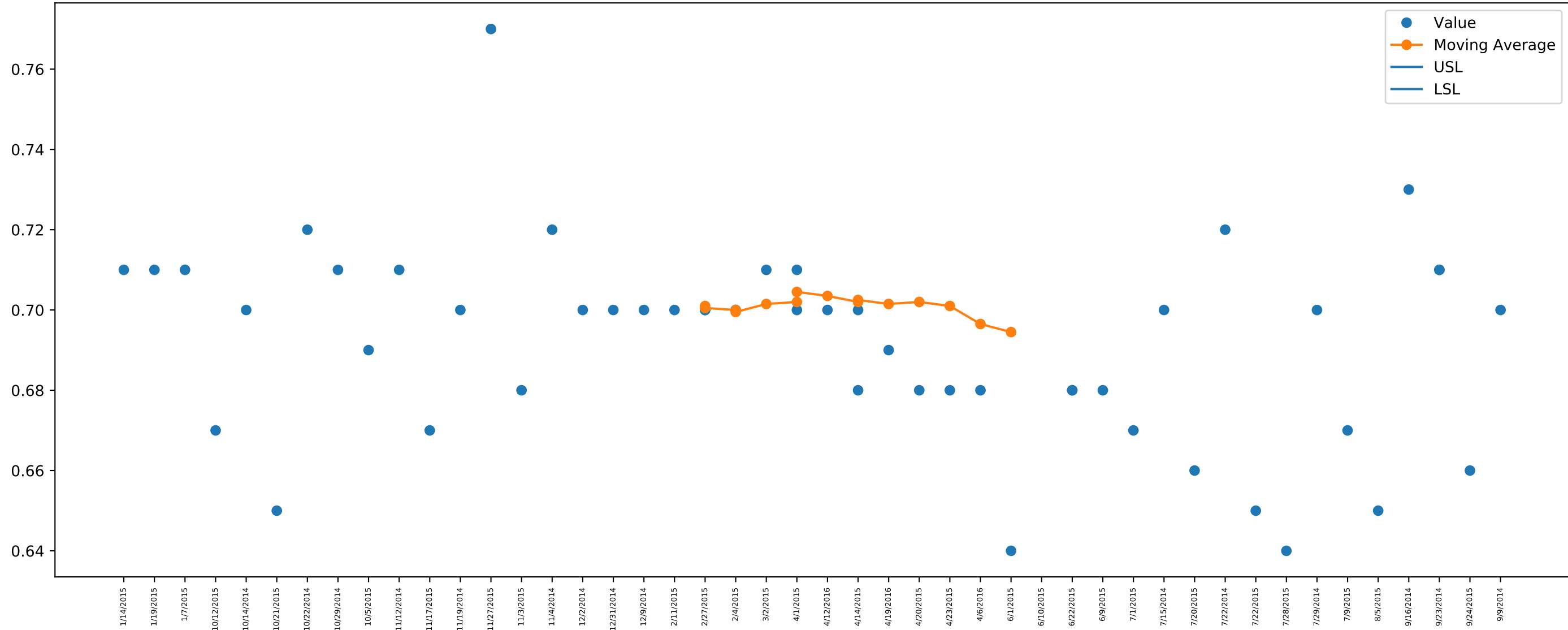
Individual Control Chart+Moving Average N=2738
window=20



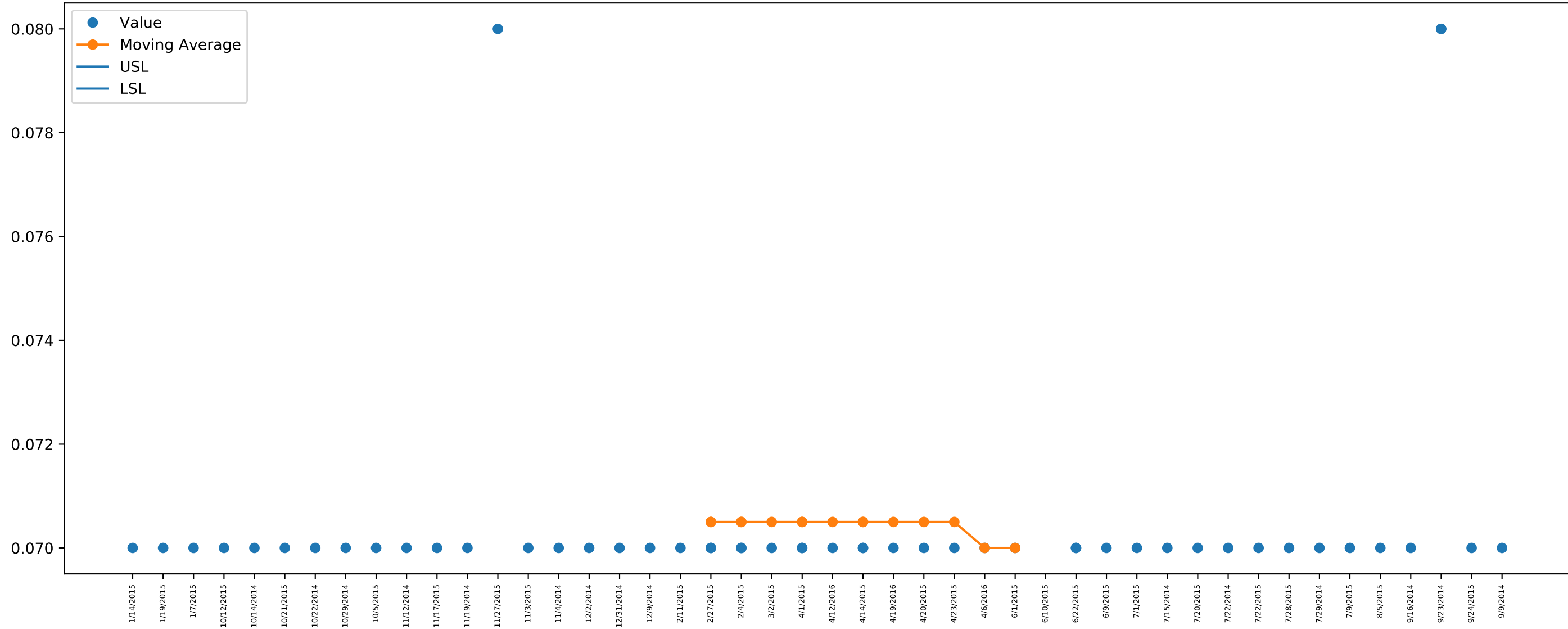
MET-001698Avg T1 Pk Area Ratio Rel to T6[T]
ARI
Individual Control Chart+Moving Average N=52
window=20



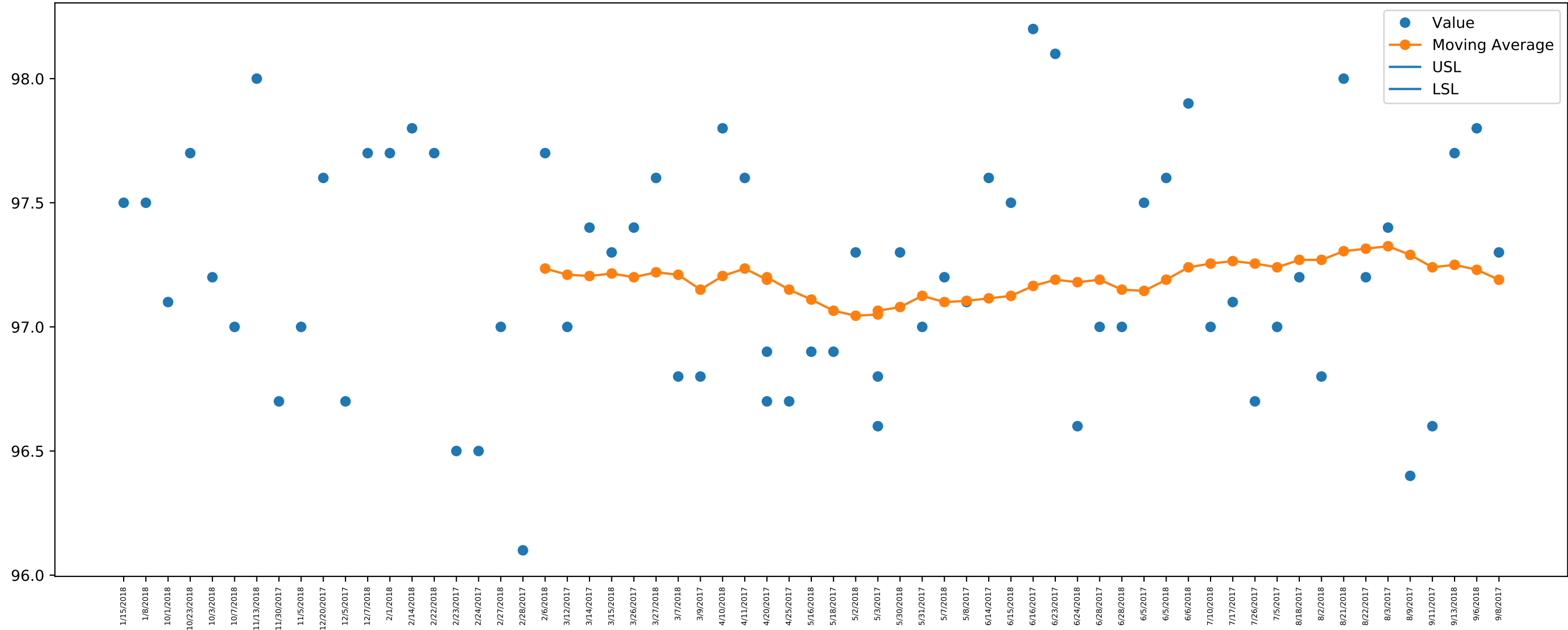
MET-001698T34 Avg Pk Area Ratio Rel to T6[T]
ARI
Individual Control Chart+Moving Average N=52
window=20



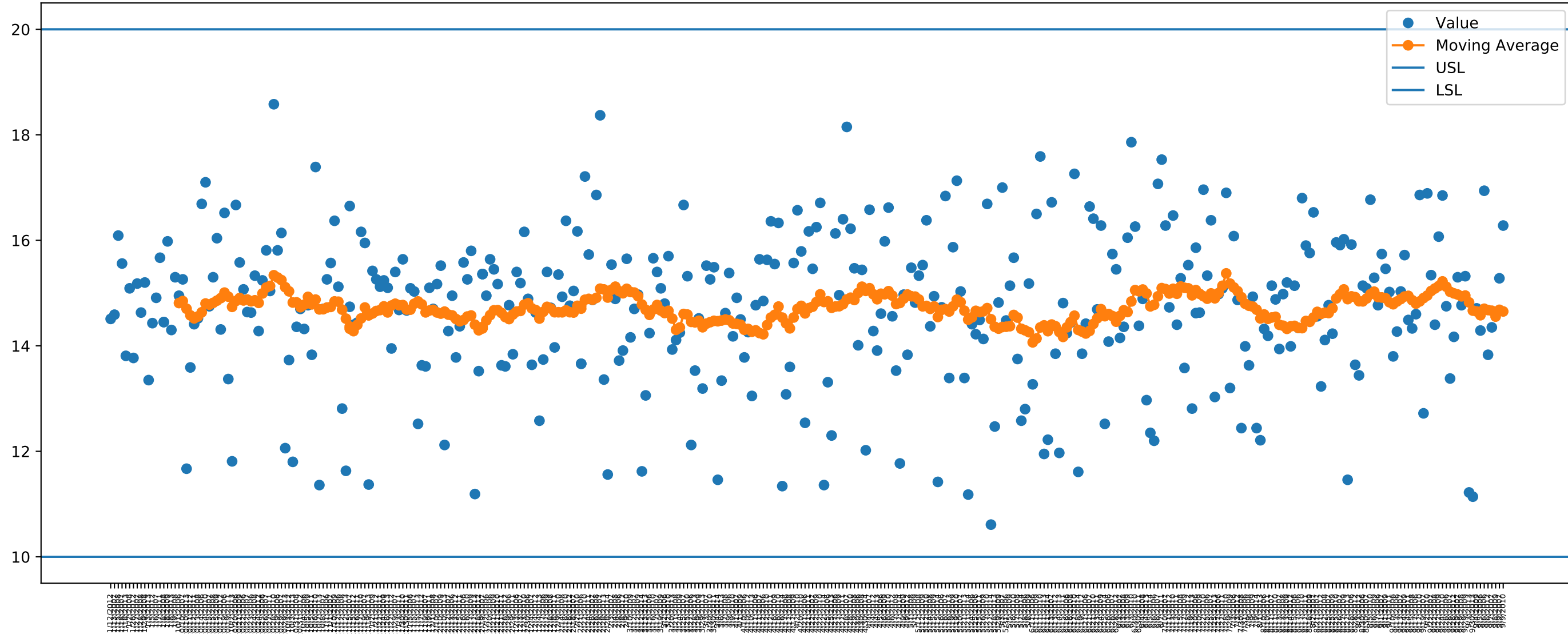
MET-001698T5 Avg Pk Area Ratio Rel to T6[T]
ARI
Individual Control Chart+Moving Average N=52
window=20



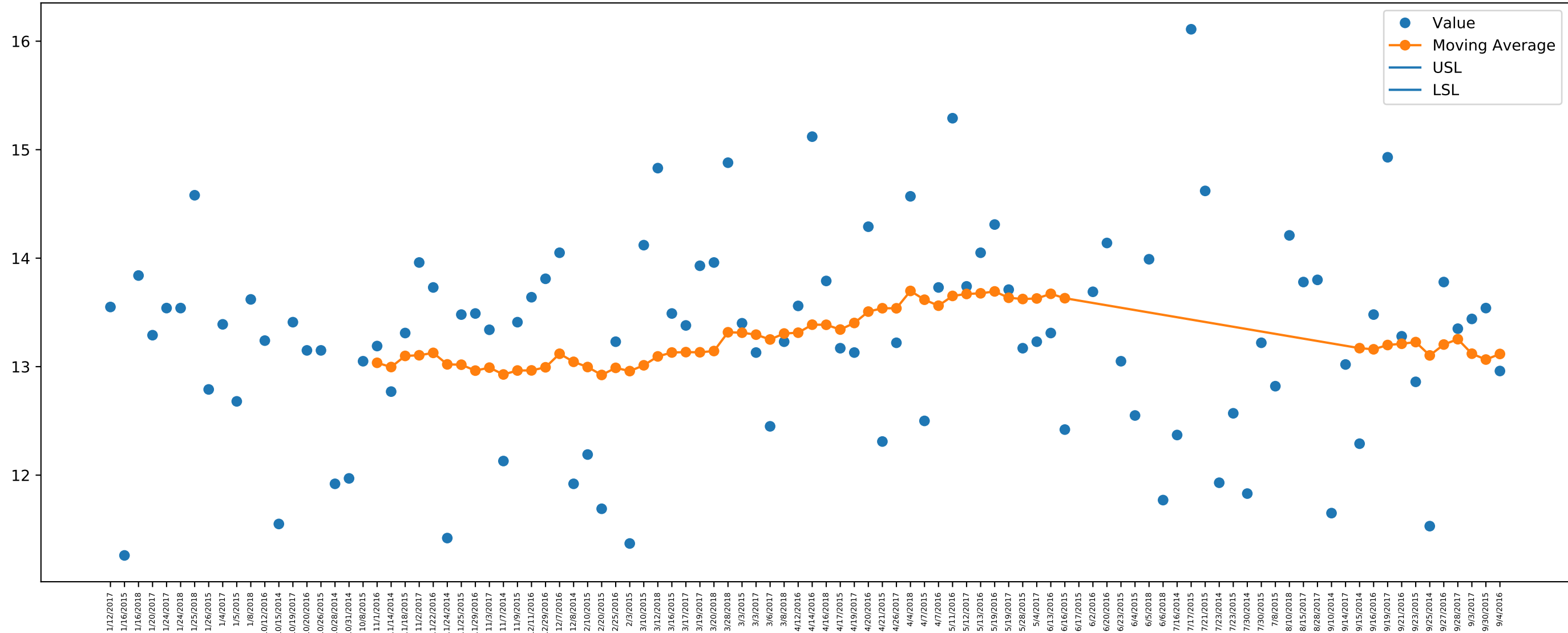
MET-001699Pct Monomer[T]
AML
Individual Control Chart+Moving Average N=65
window=20



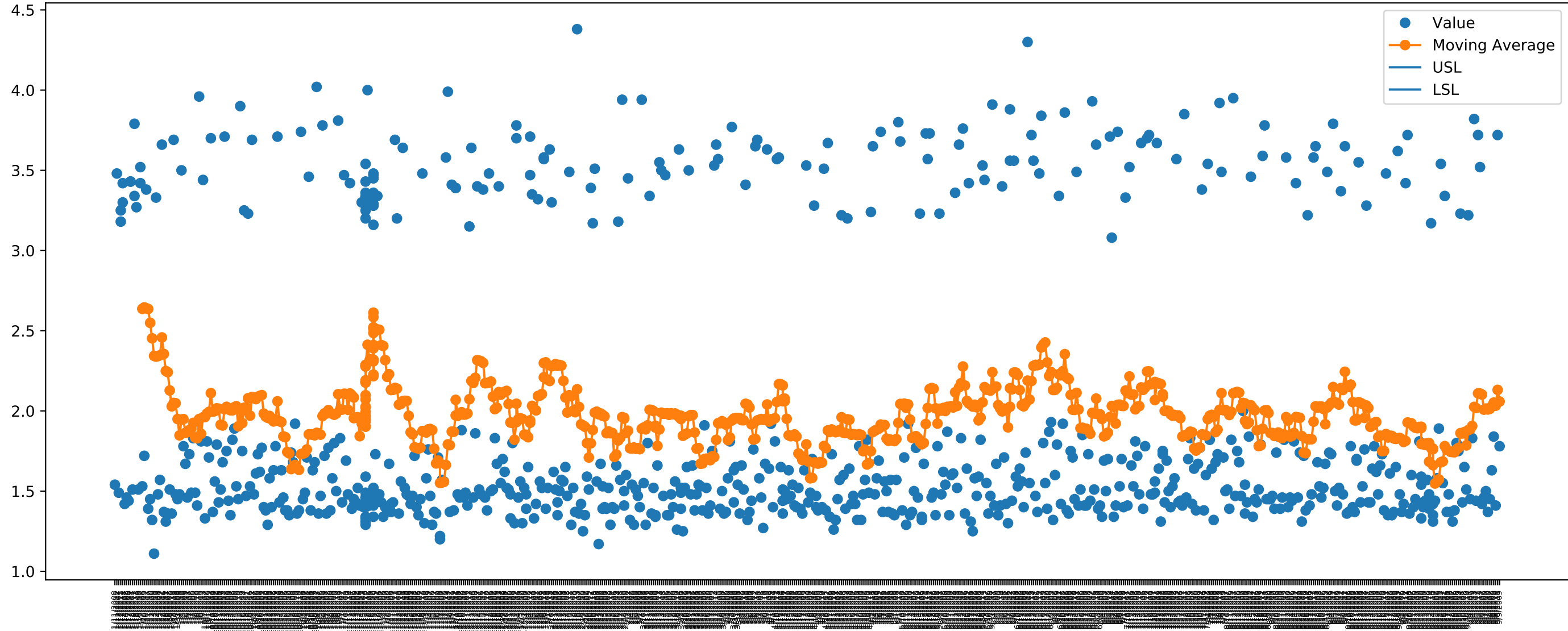
MET-001700RS Sialic Acid Content
ARI
Individual Control Chart+Moving Average N=374
window=20



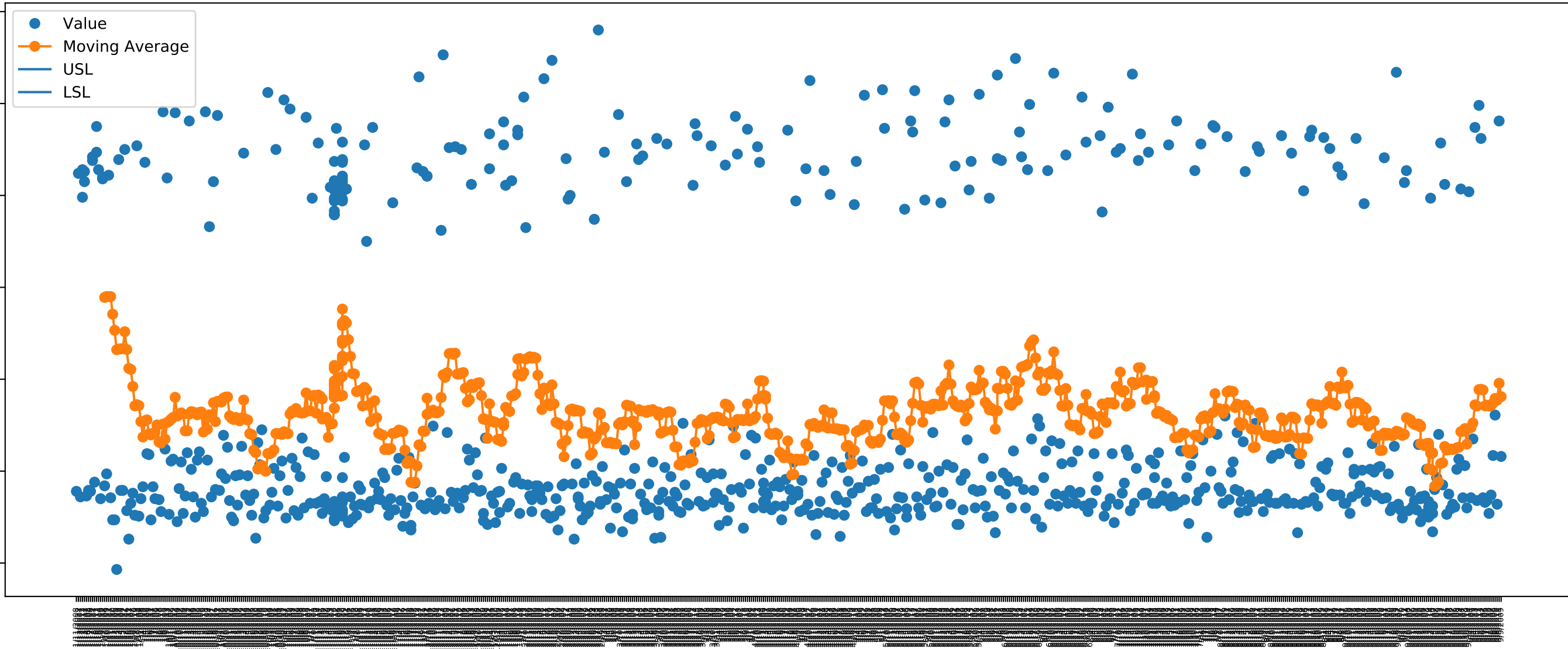
MET-001700RS Sialic Acid Content[T]
ARI
Individual Control Chart+Moving Average N=100
window=20



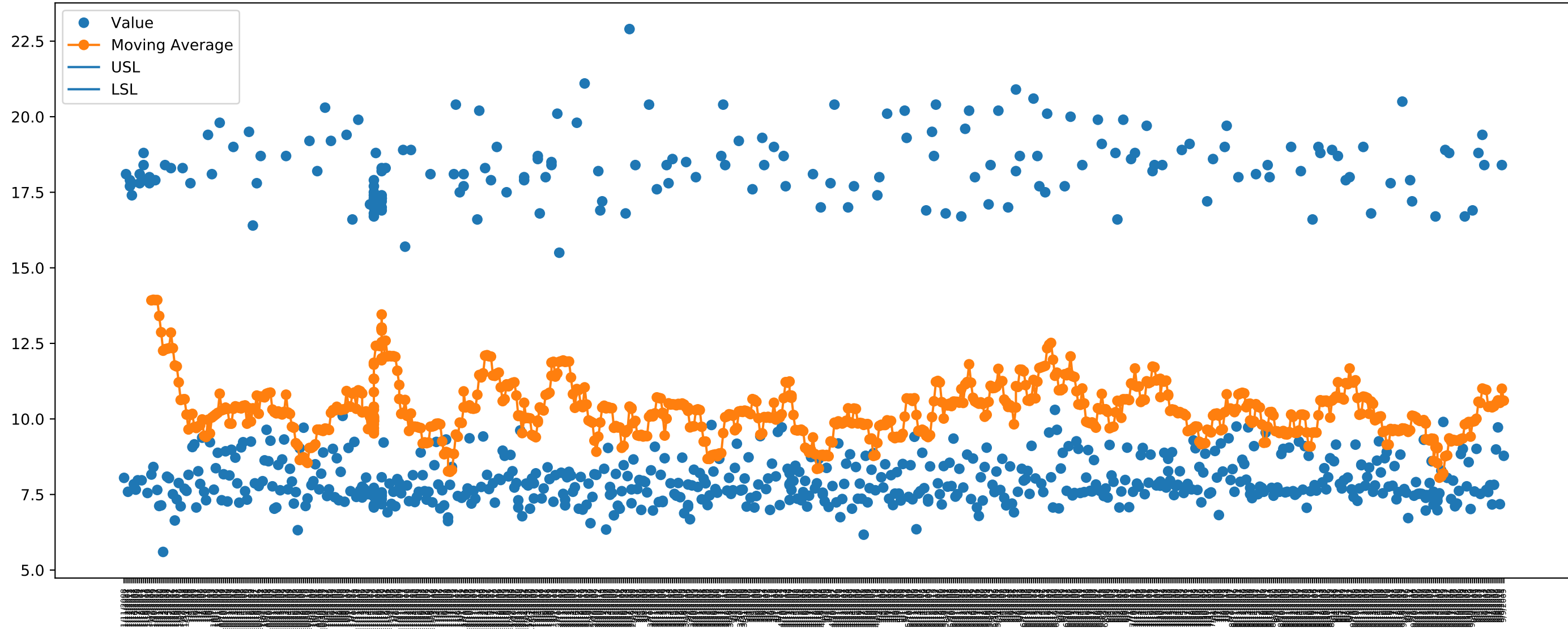
MET-001702Turbidimeter Ref I
ARI
Individual Control Chart+Moving Average N=785
window=20



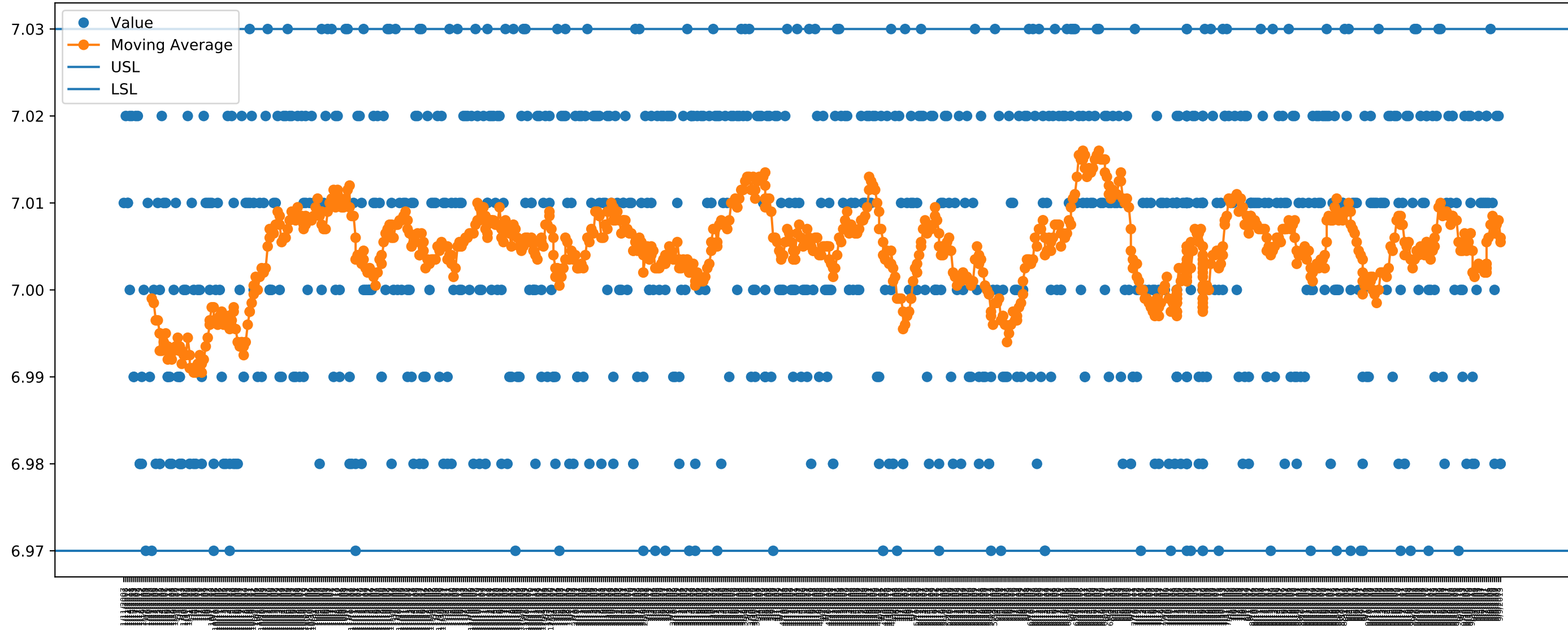
MET-001702Turbidimeter Ref II
ARI
Individual Control Chart+Moving Average N=786
window=20



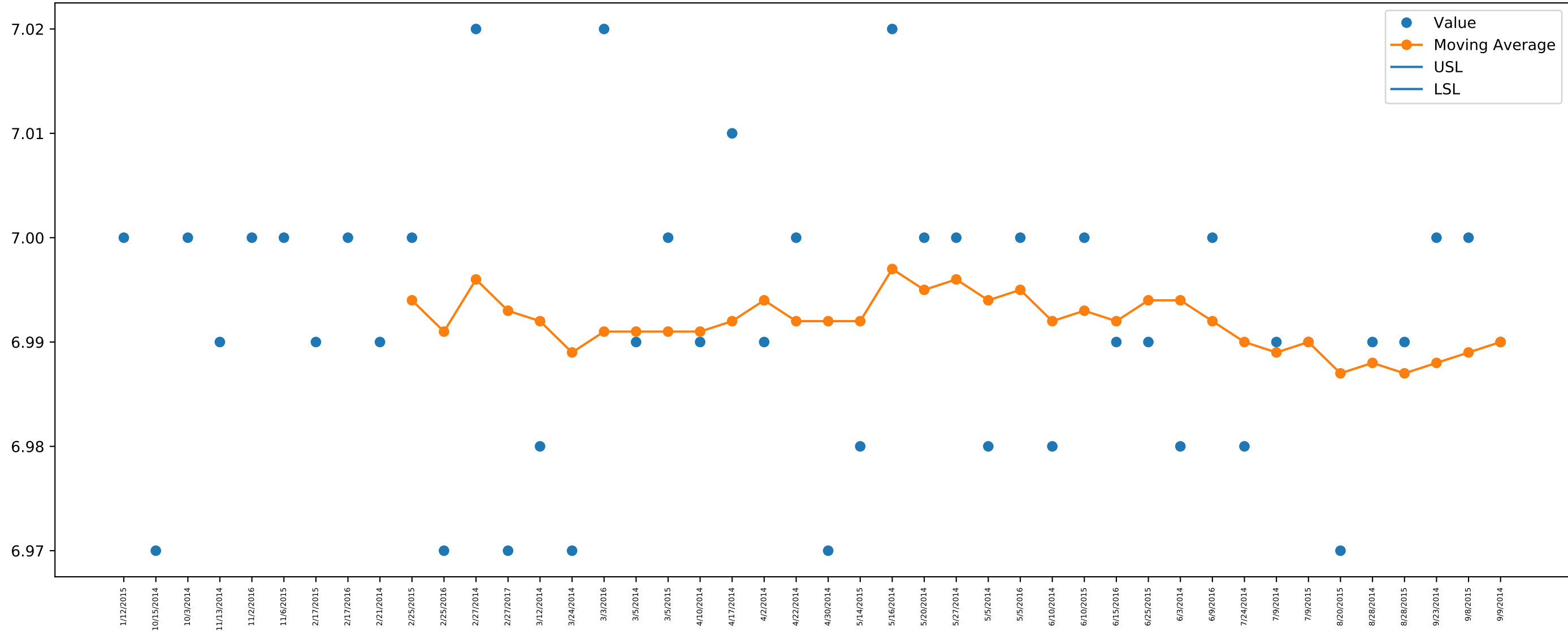
MET-001702Turbidimeter Ref III
ARI
Individual Control Chart+Moving Average N=783
window=20



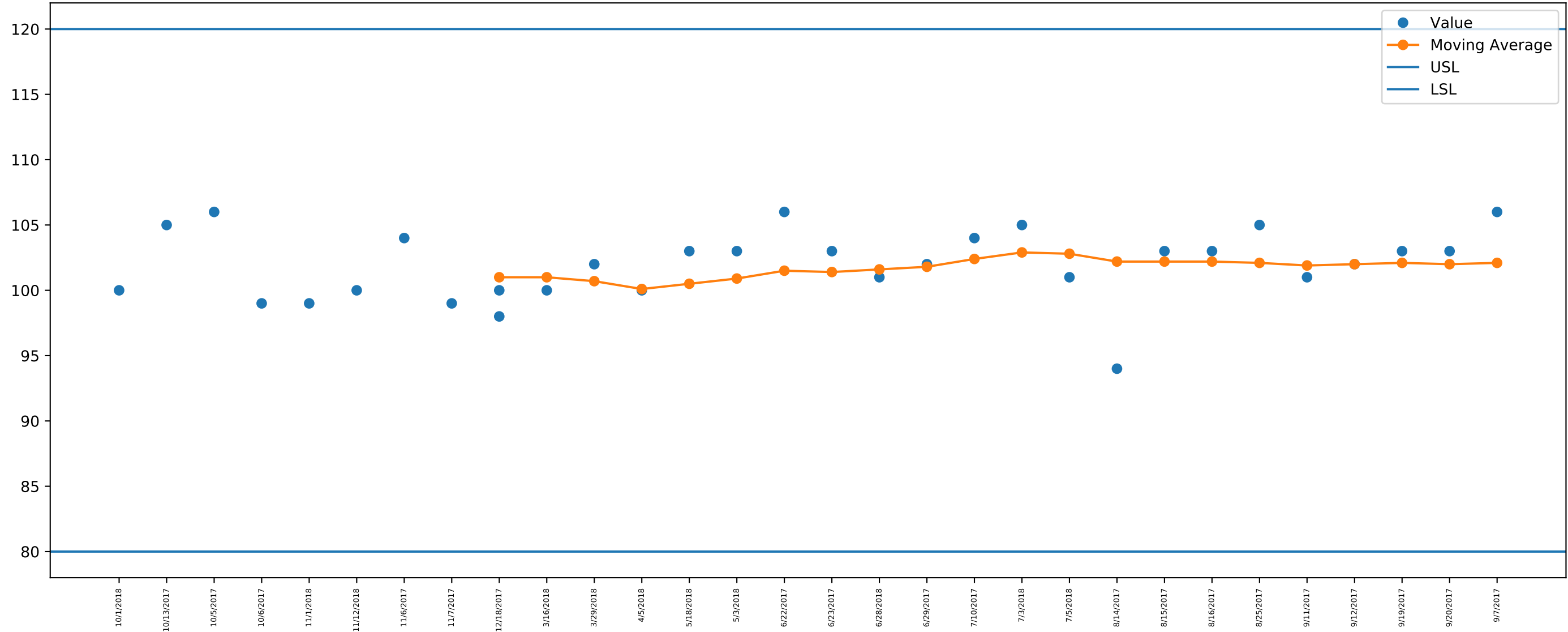
MET-001704Assay Control pH
ARI
Individual Control Chart+Moving Average N=912
window=20



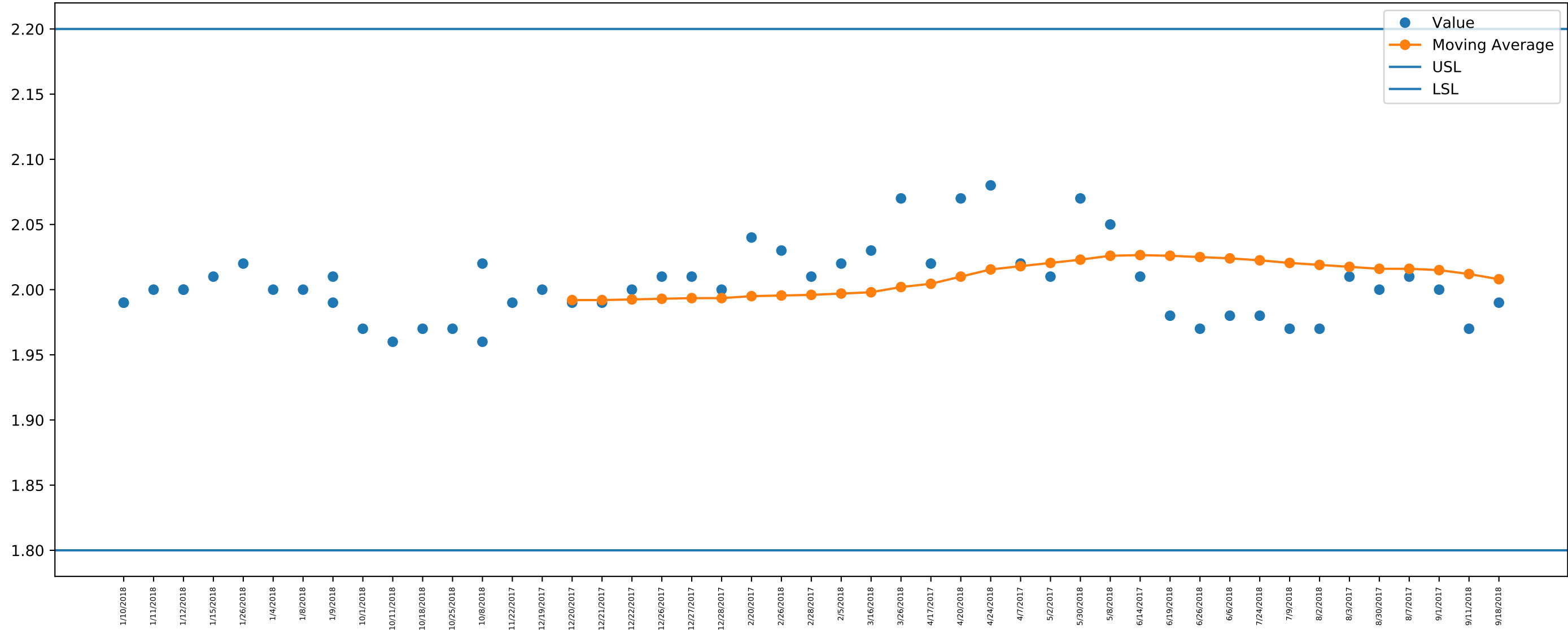
MET-001704Assay Control pH[T]
ARI
Individual Control Chart+Moving Average N=44
window=10



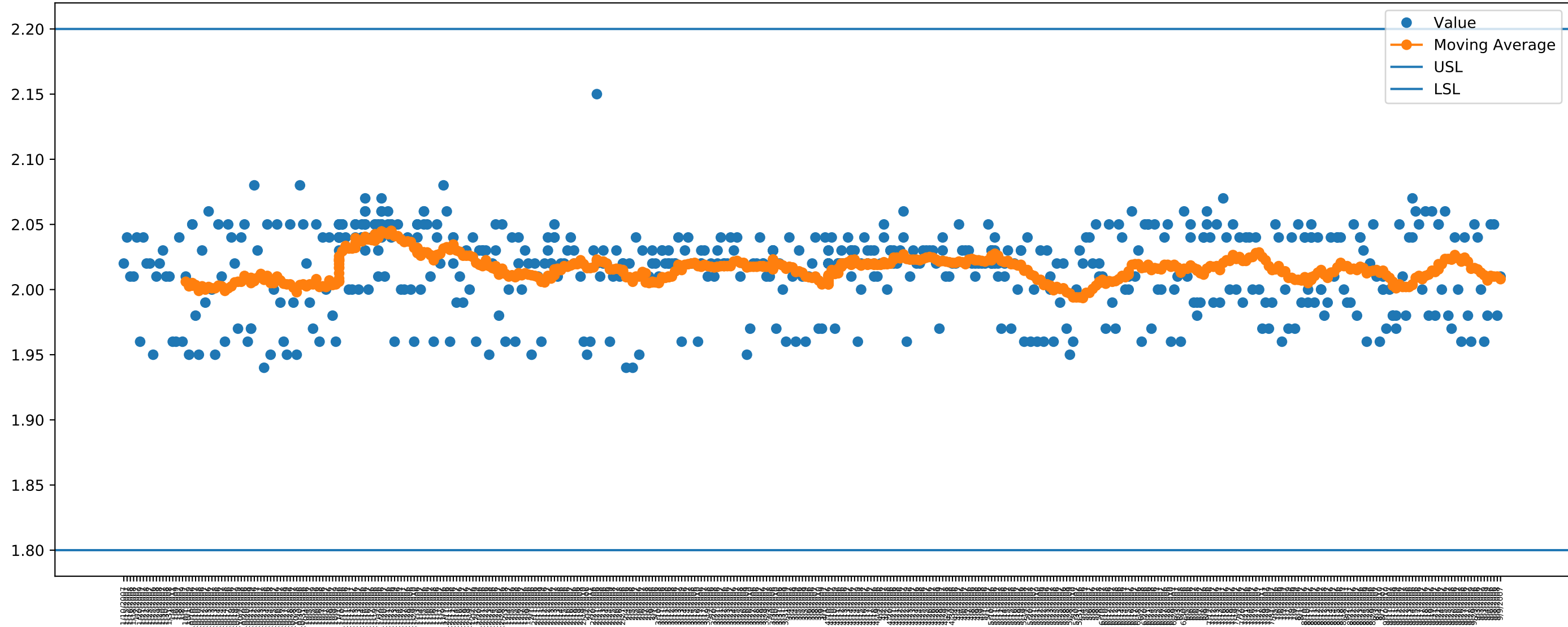
MET-001705Pct Recovery of Std[T]
ADL
Individual Control Chart+Moving Average N=31
window=10



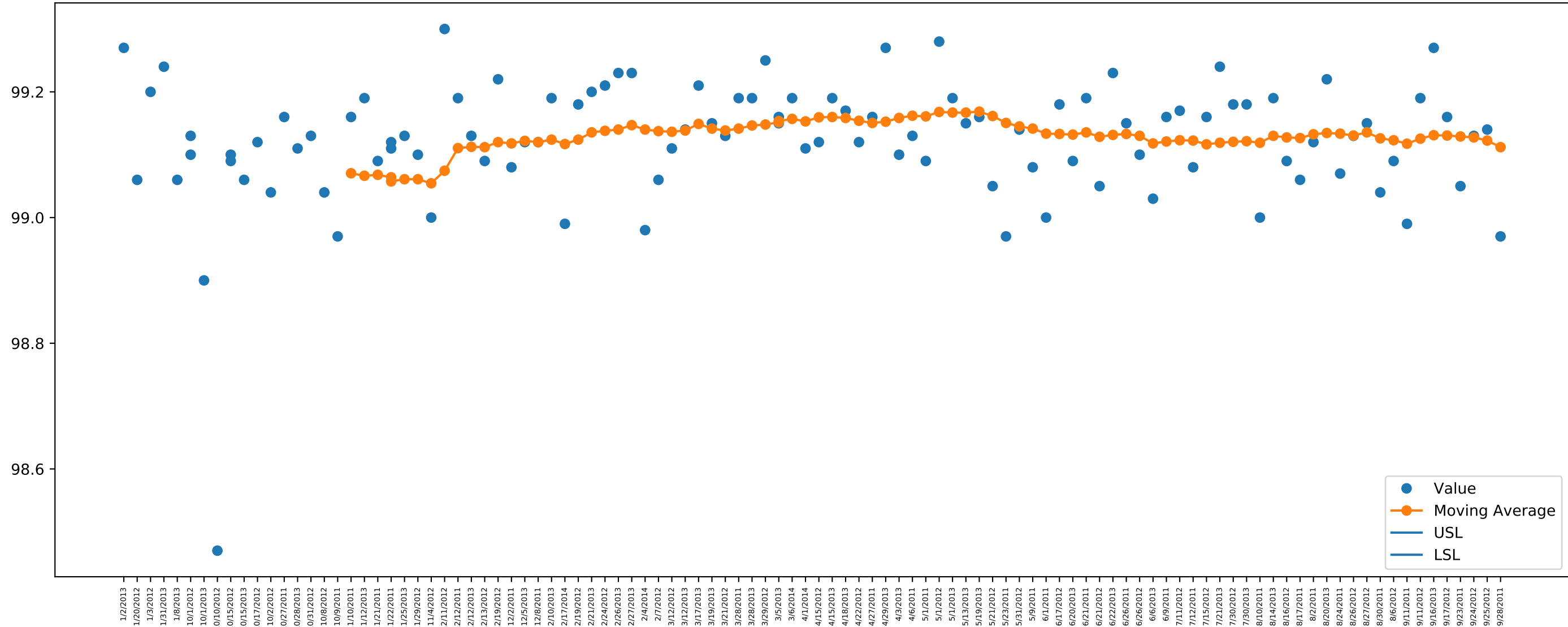
MET-001710BSA Ctrl[T]
AML
Individual Control Chart+Moving Average N=51
window=20



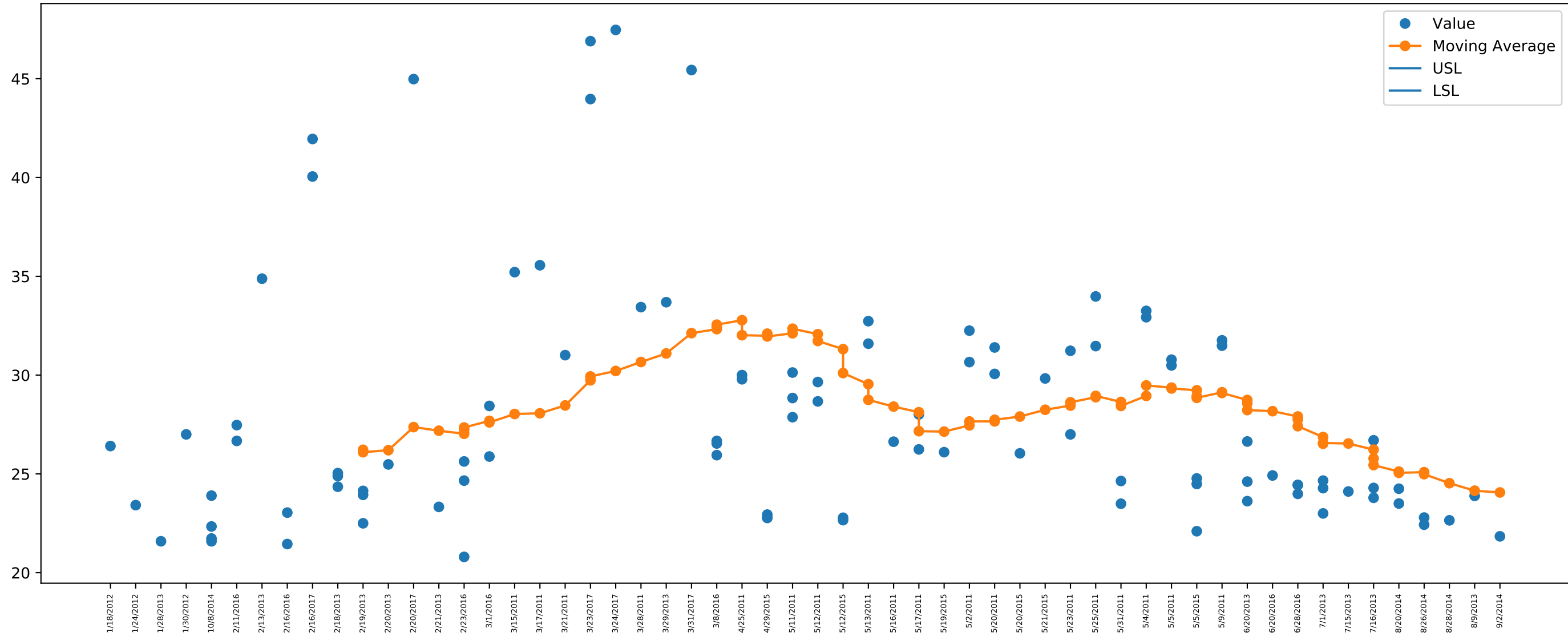
MET-001710BSA Protein Concentration
ARI
Individual Control Chart+Moving Average N=581
window=20



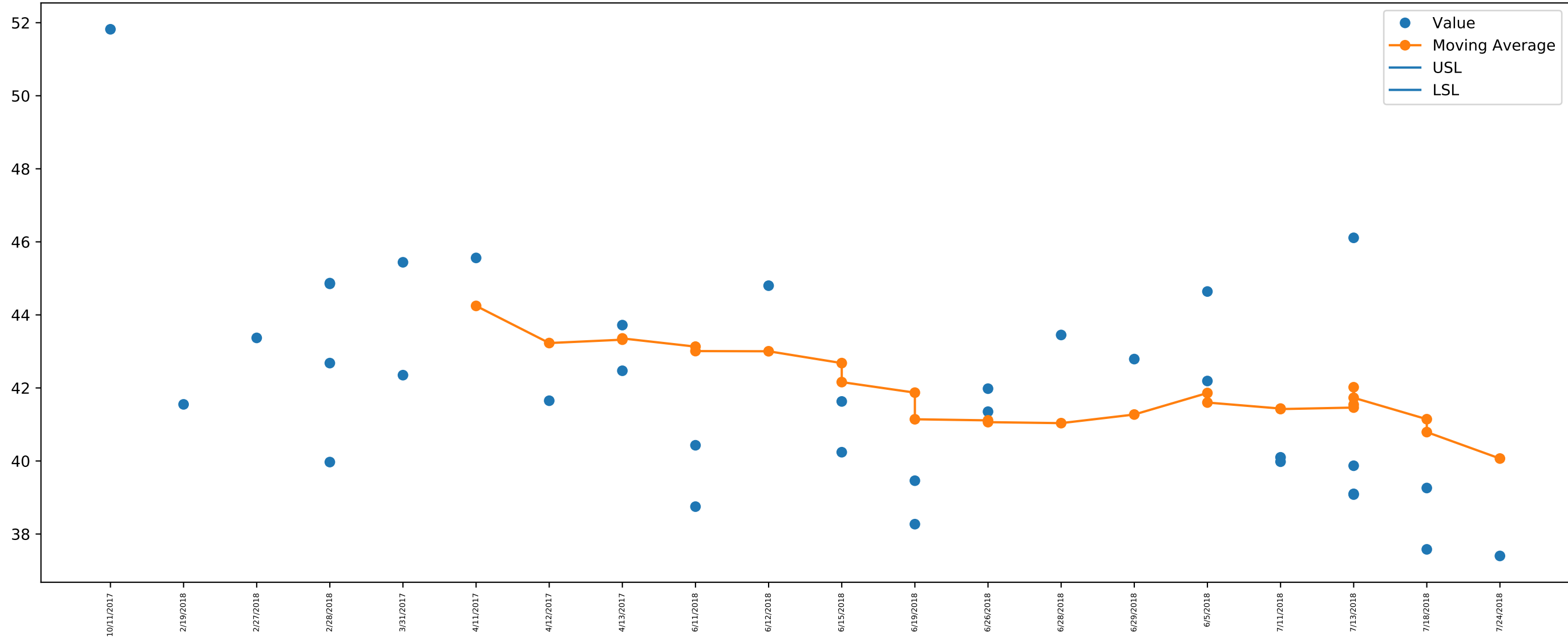
MET-002216Avg Main Peak % Corrected Area (All RS)
ACO
Individual Control Chart+Moving Average N=108
window=20



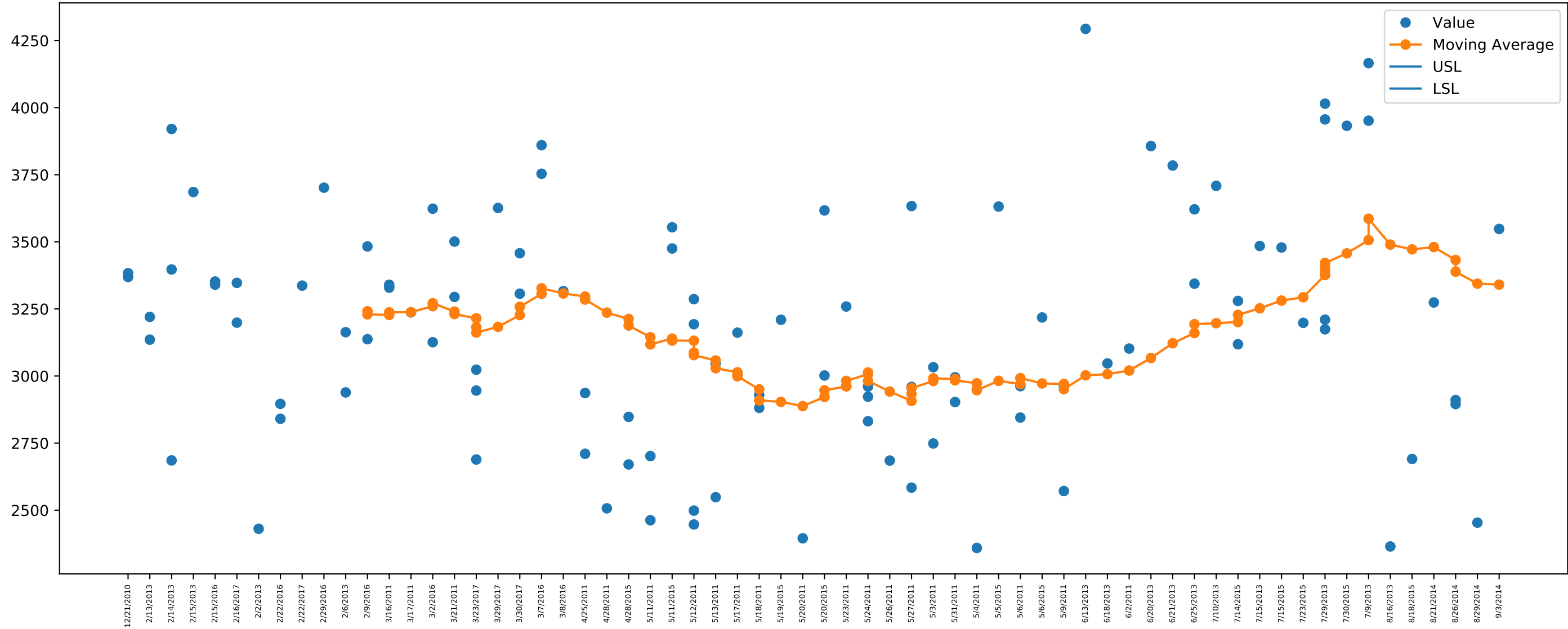
MET-002245Control Value
ARI
Individual Control Chart+Moving Average N=101
window=20



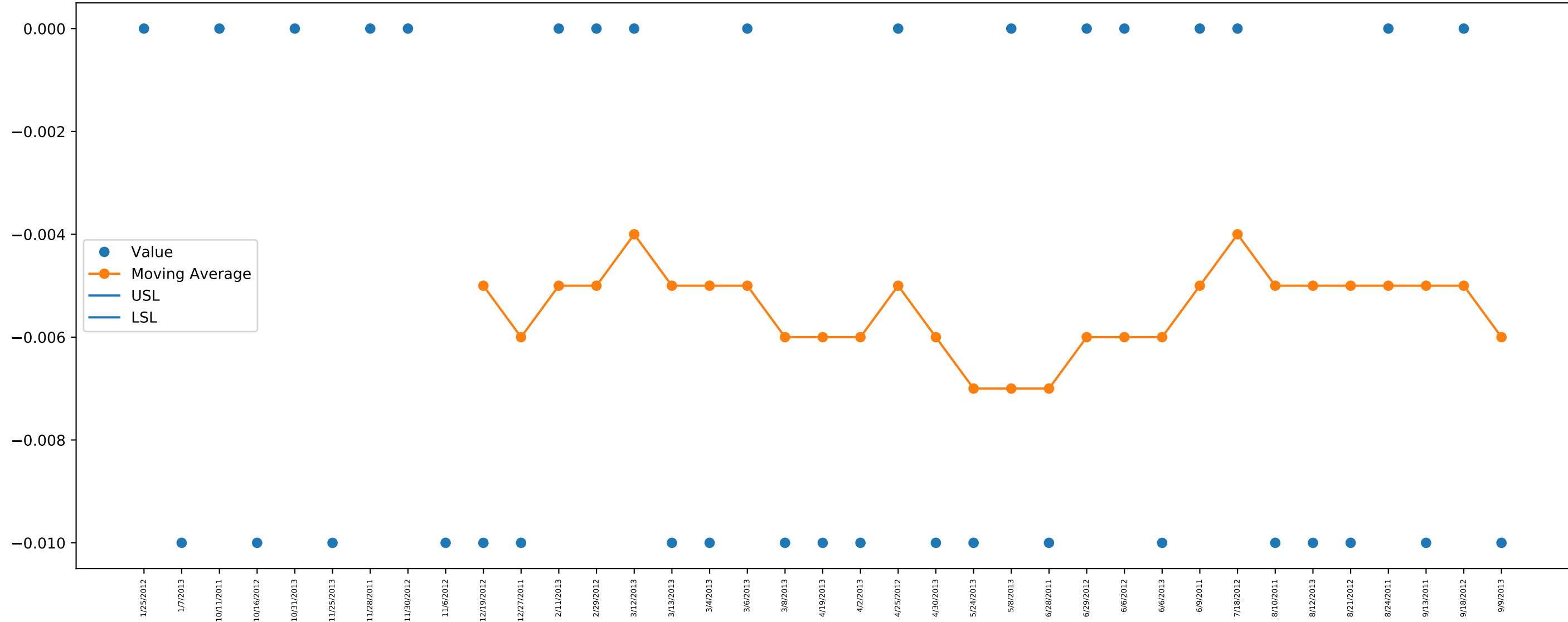
MET-002245Ctrl Mean Concentration[T]
ARI
Individual Control Chart+Moving Average N=35
window=10



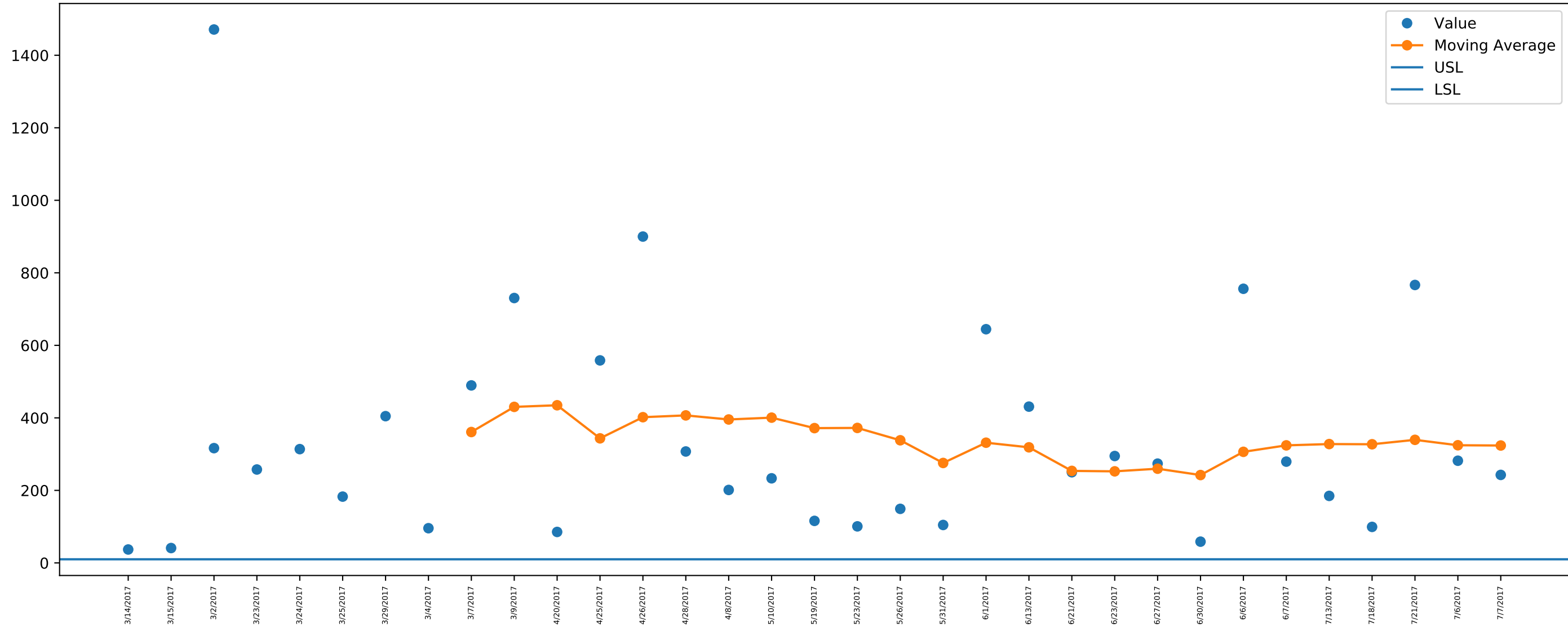
MET-002251Control Value
ARI
Individual Control Chart+Moving Average N=108
window=20



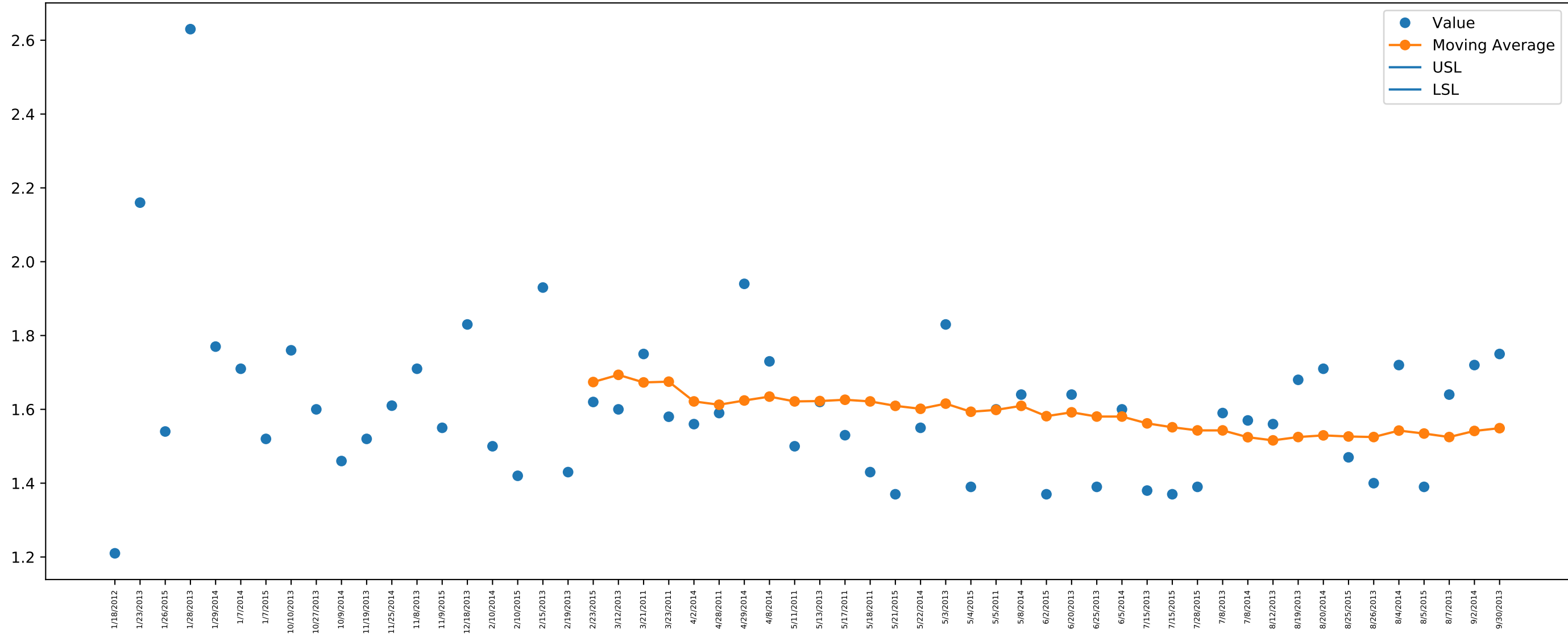
MET-002275y-intercept
ACO
Individual Control Chart+Moving Average N=37
window=10



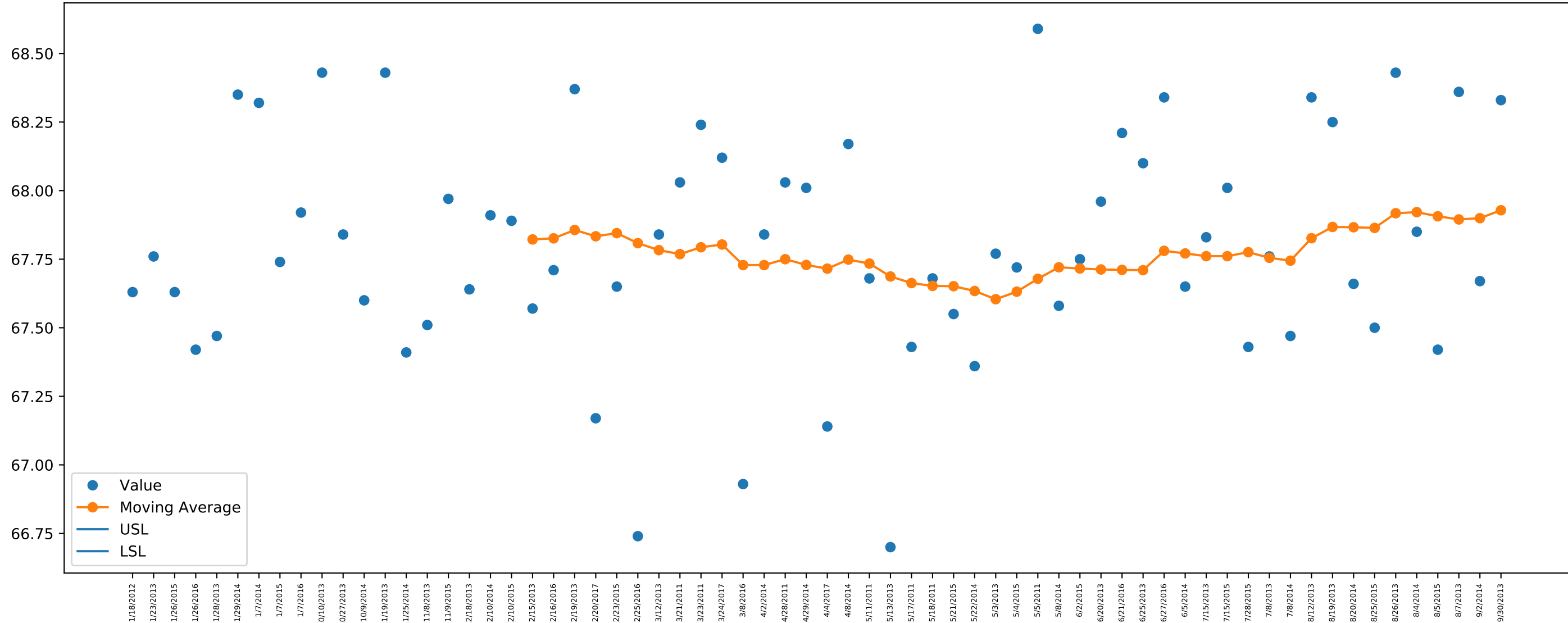
MET-002276Positive Control SN[T]
AML
Individual Control Chart+Moving Average N=34
window=10



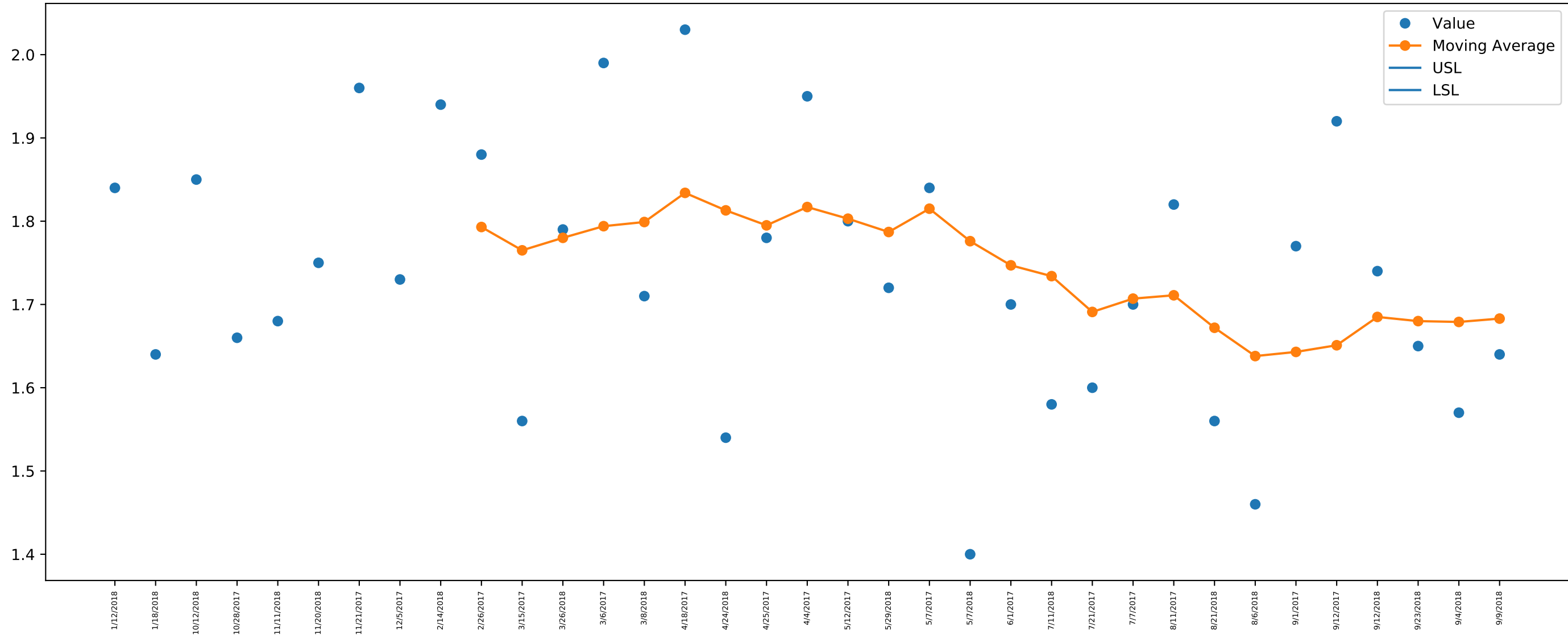
MET-002288Avg % Corrected Area Non-Main
ARI
Individual Control Chart+Moving Average N=56
window=20



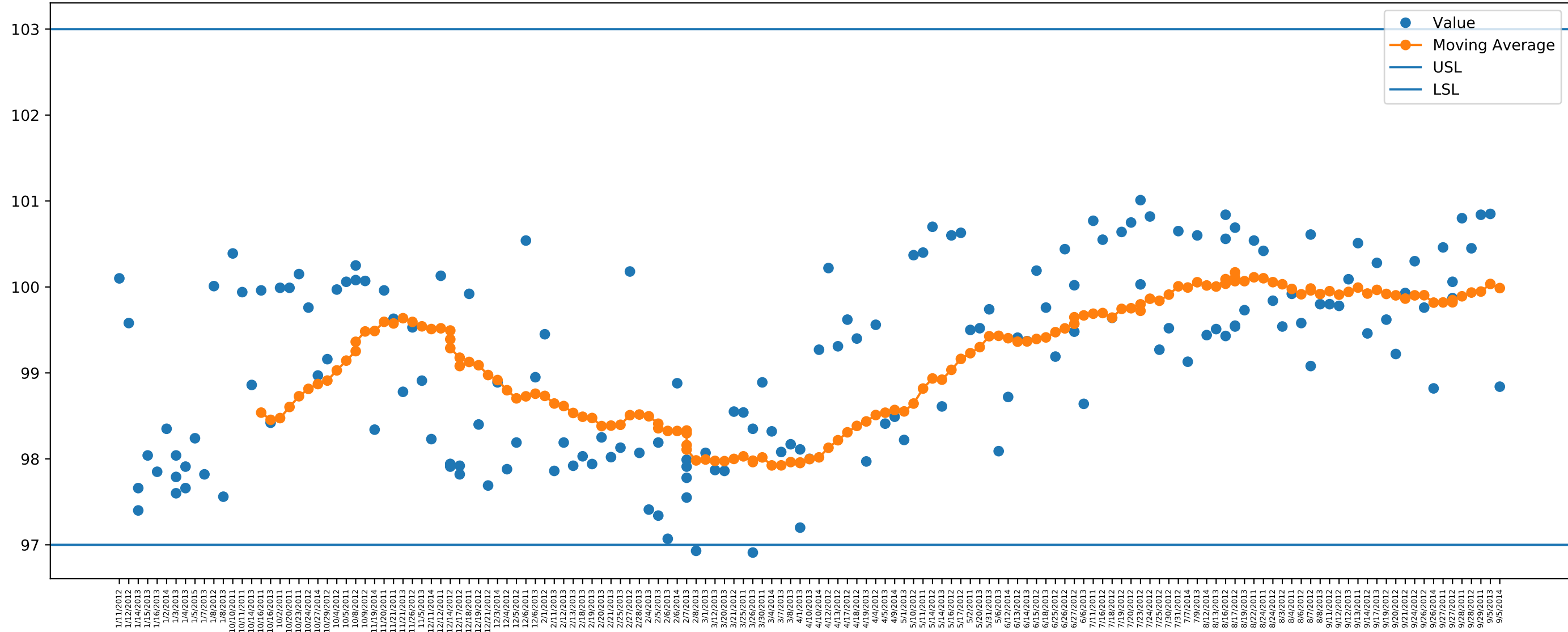
MET-002288Avg % RS Corrected Area of HC
ARI
Individual Control Chart+Moving Average N=66
window=20



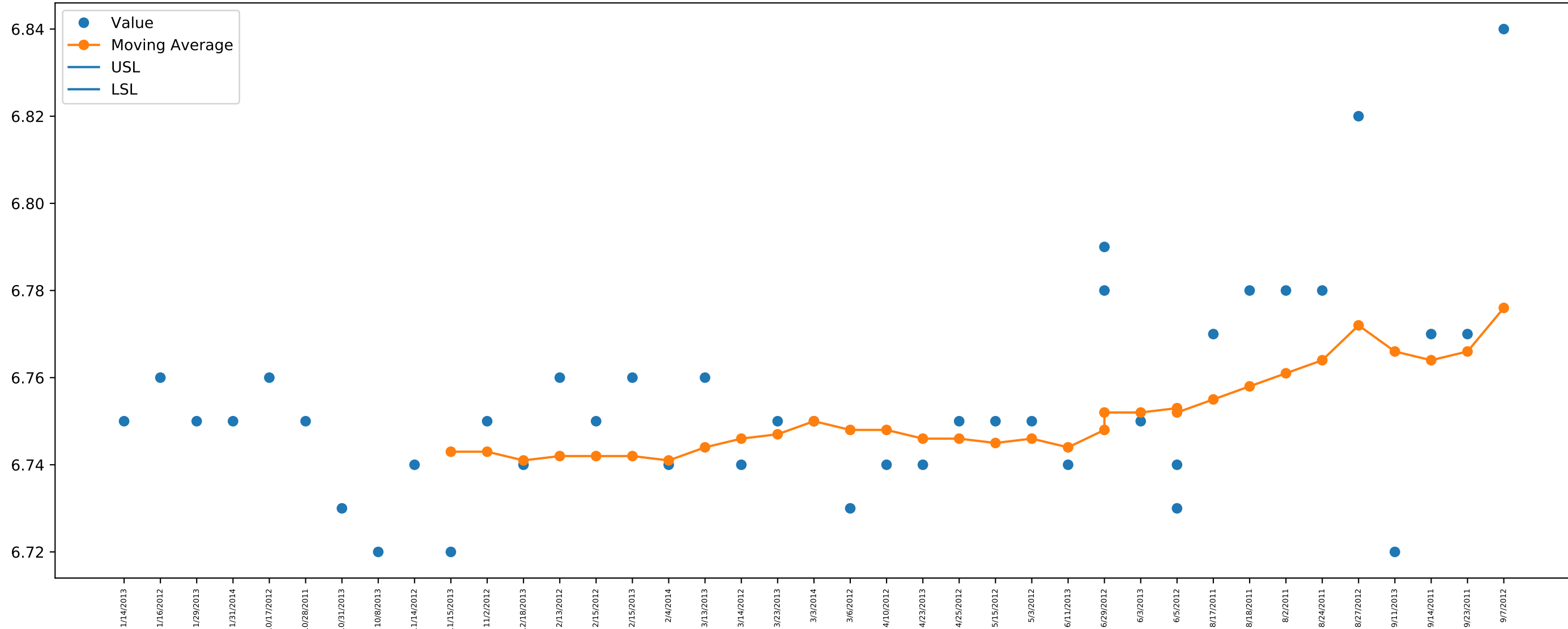
MET-002288Avg Pct Corrected Area Non_Main[T]
AML
Individual Control Chart+Moving Average N=35
window=10



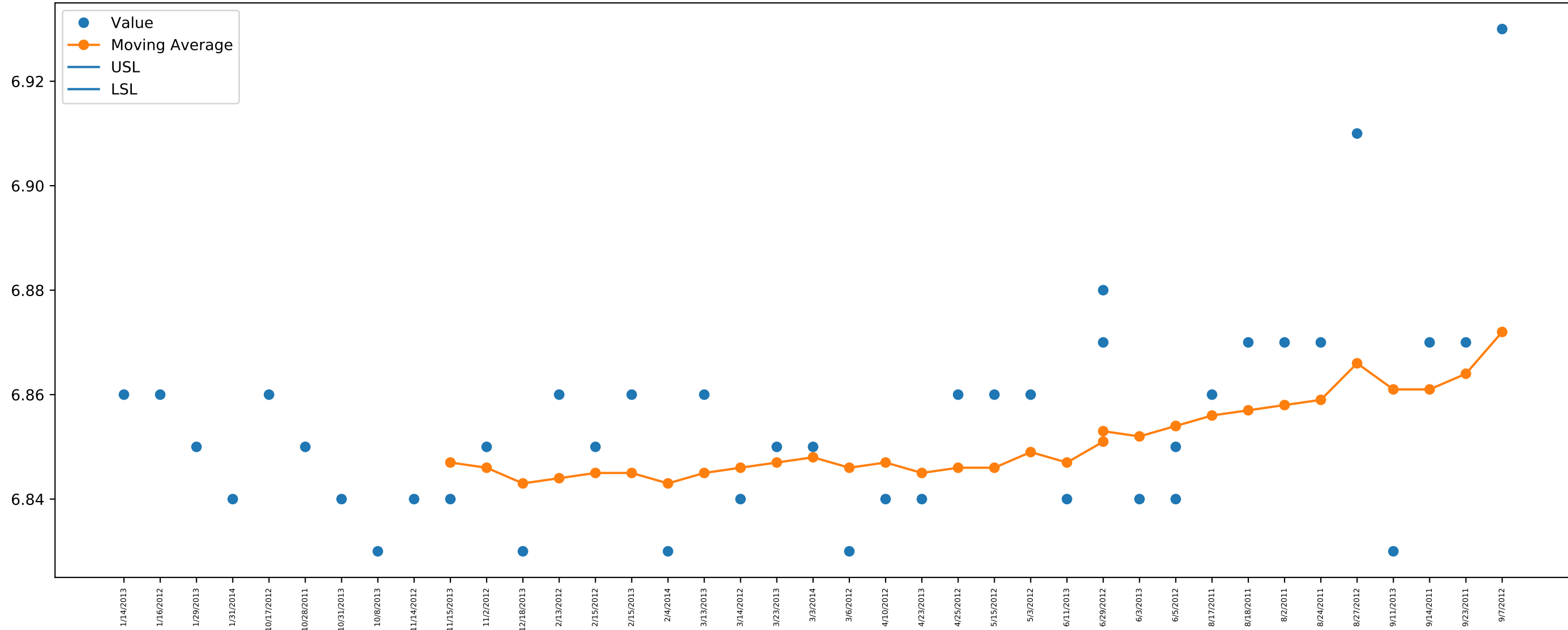
MET-002299Control Standard Recovery
ACO
Individual Control Chart+Moving Average N=169
window=20



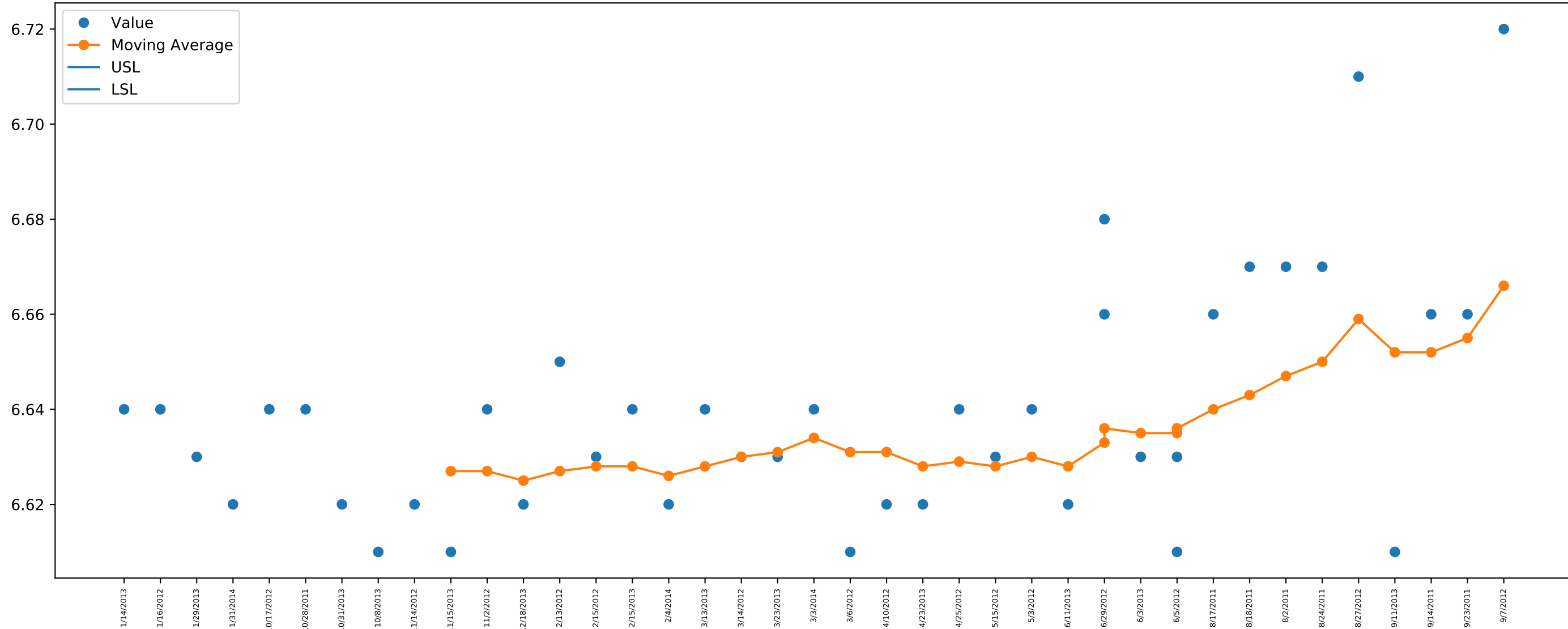
MET-002396RS Main Cyclized (pl) 2DP
CRL
Individual Control Chart+Moving Average N=41
window=10



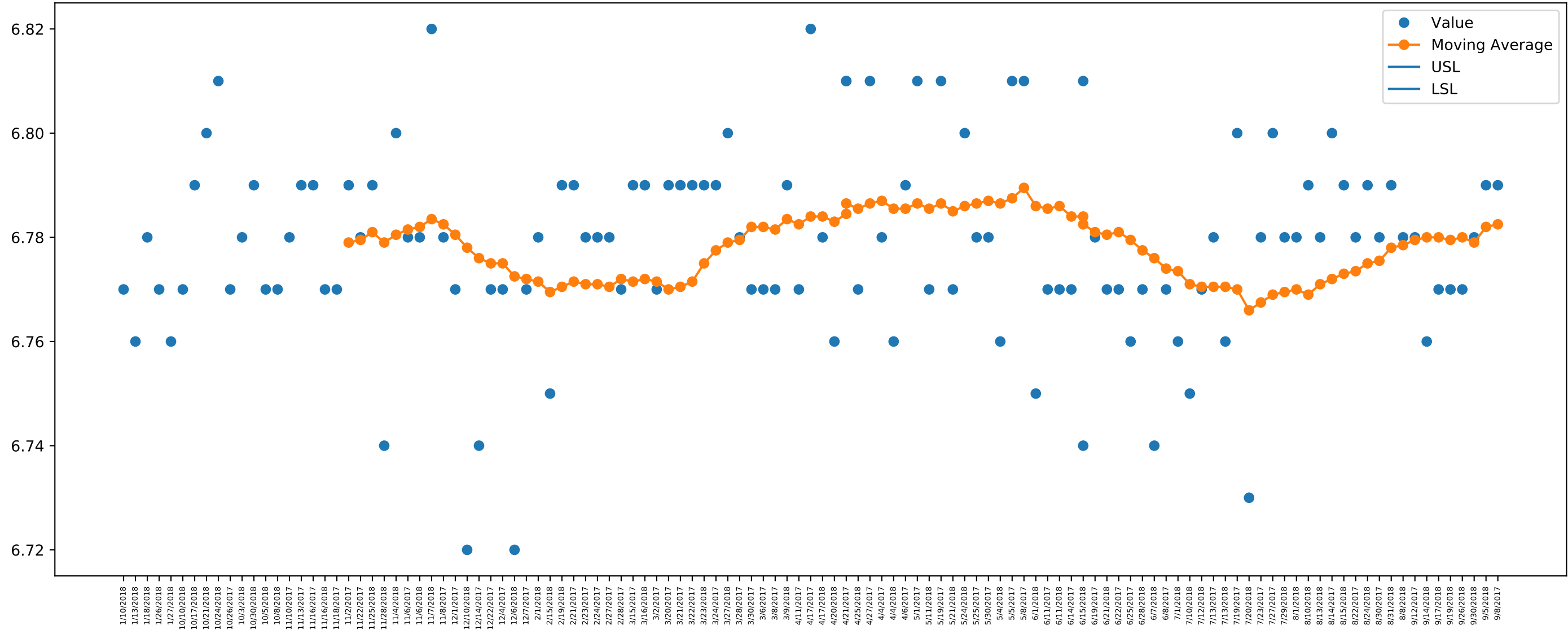
MET-002396RS Main Partial-Cyclized (pl) 2DP
CRL
Individual Control Chart+Moving Average N=41
window=10



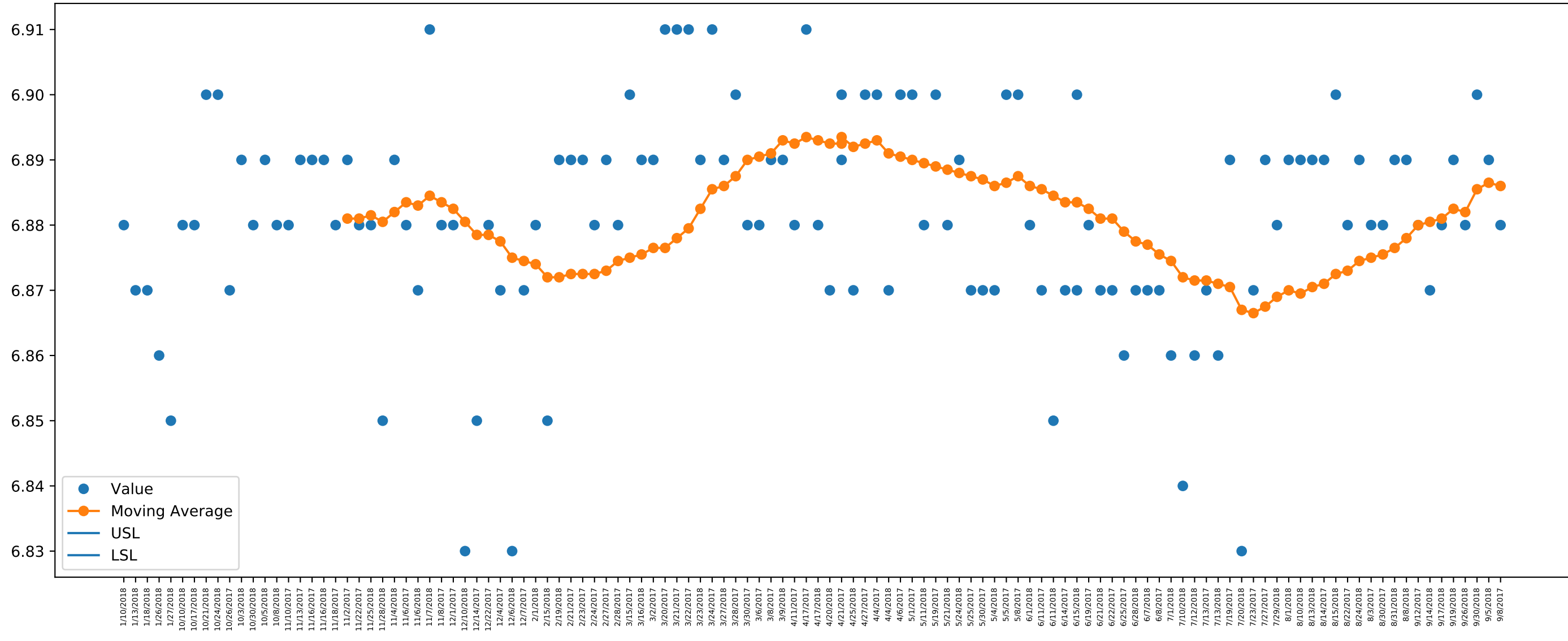
MET-002396RS Major Acidic (pI) 2DP
CRL
Individual Control Chart+Moving Average N=41
window=10



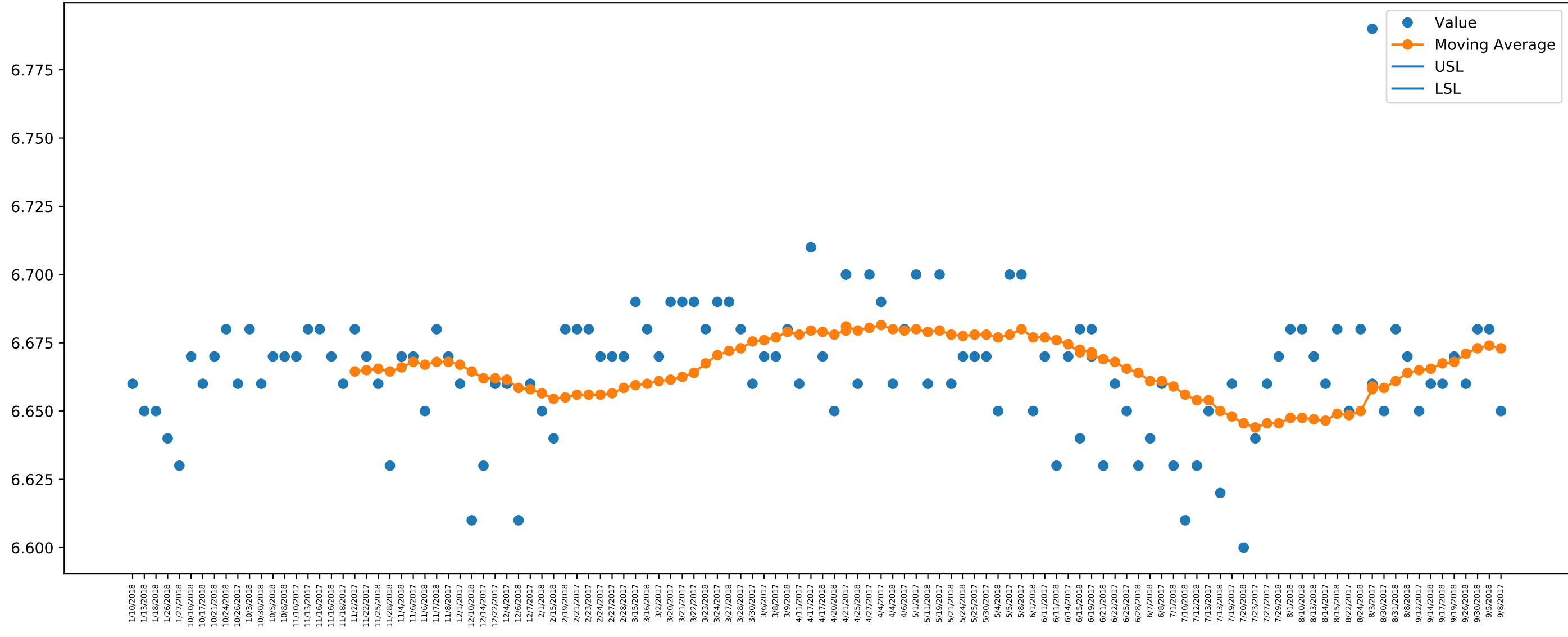
MET-002396cIEF Main Cyclized Peak[T]
AML
Individual Control Chart+Moving Average N=119
window=20



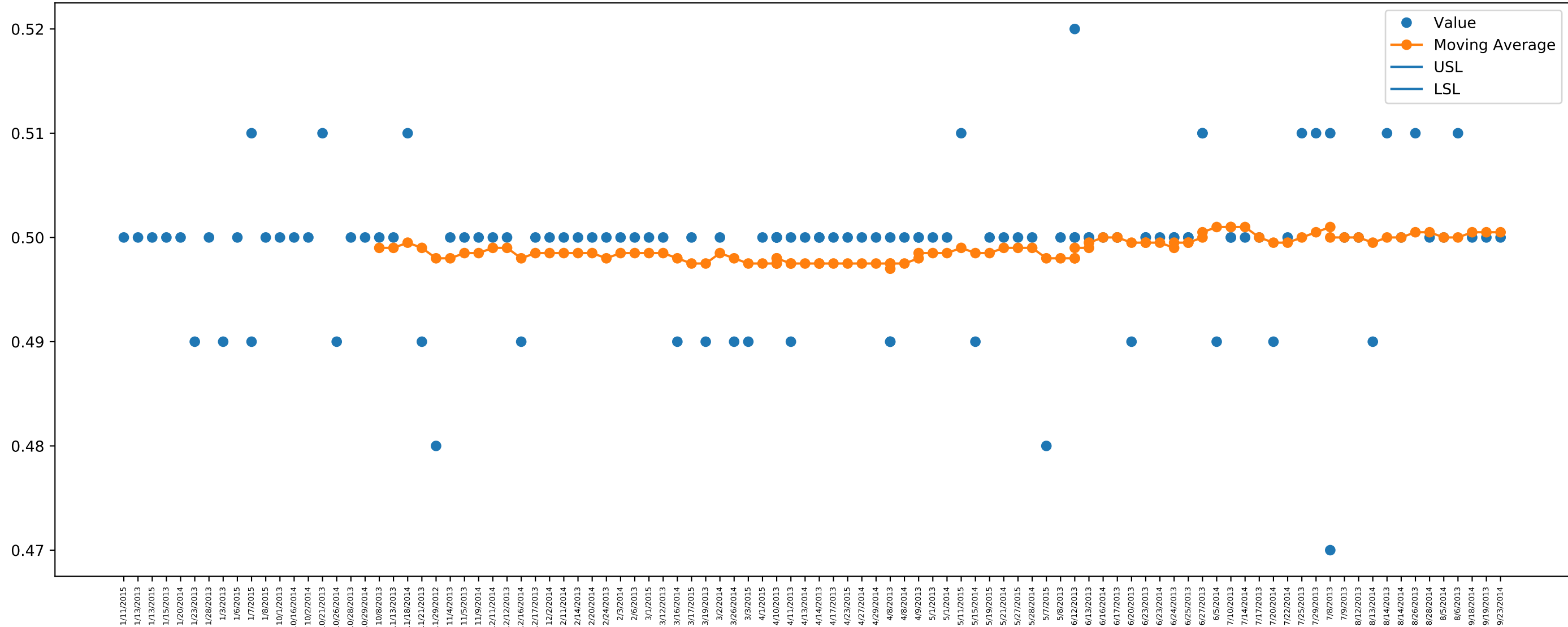
MET-002396cIEF Main Partial_Cyclized Peak[T]
AML
Individual Control Chart+Moving Average N=120
window=20



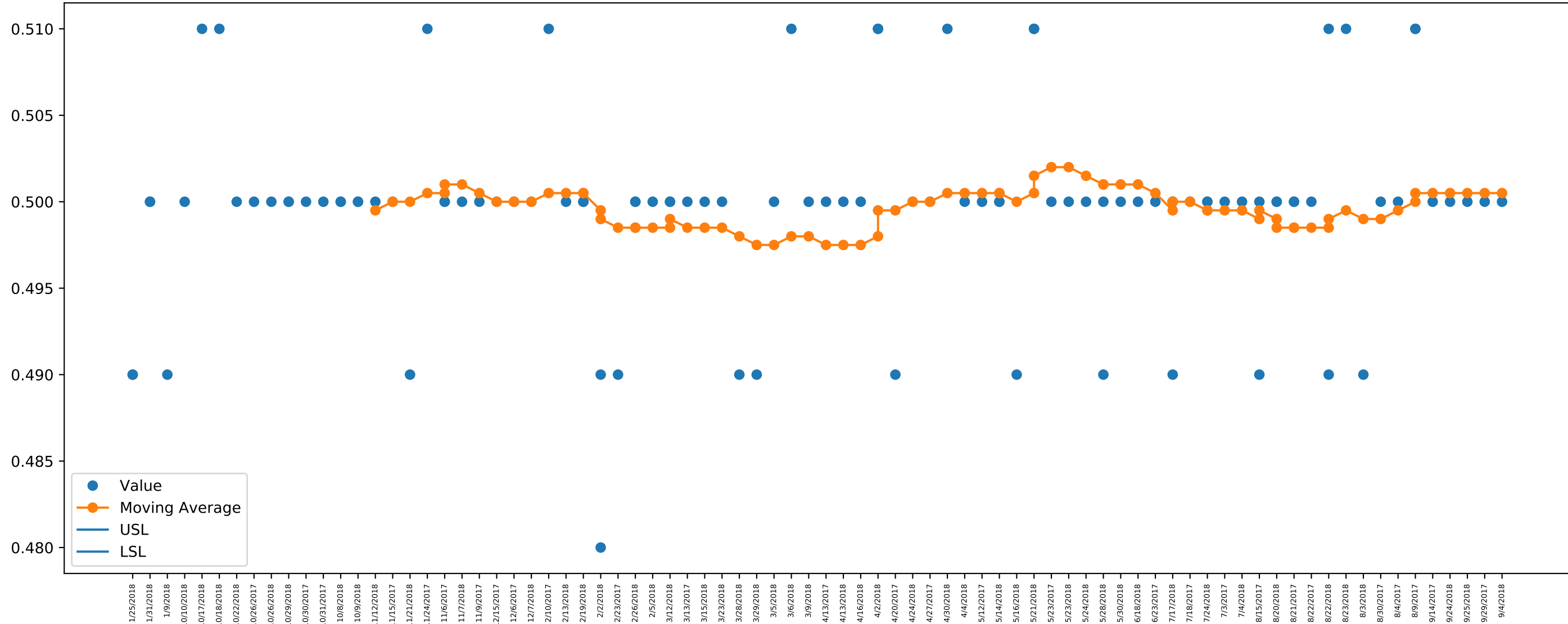
MET-002396cIEF Major Acidic Peak[T]
AML
Individual Control Chart+Moving Average N=122
window=20



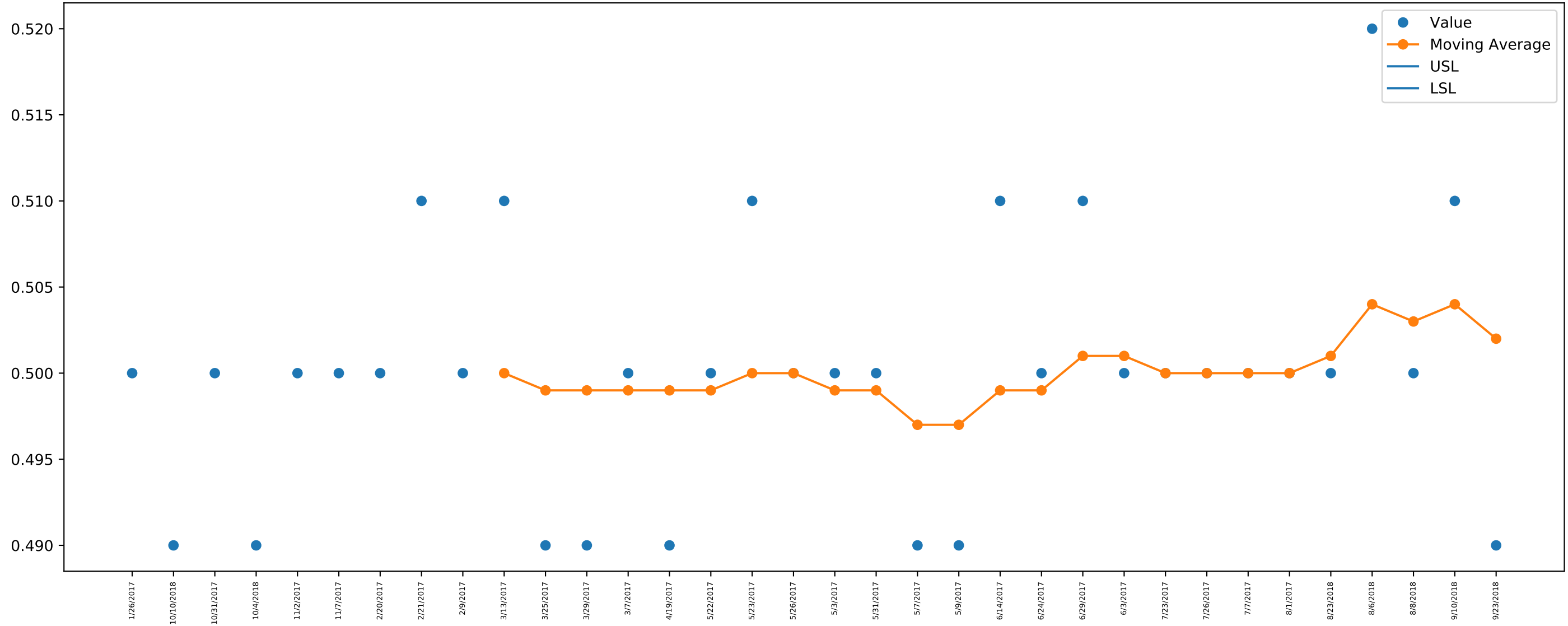
MET-002424 Assay Control Concentration (mg/mL)
ACO
Individual Control Chart+Moving Average N=117
window=20



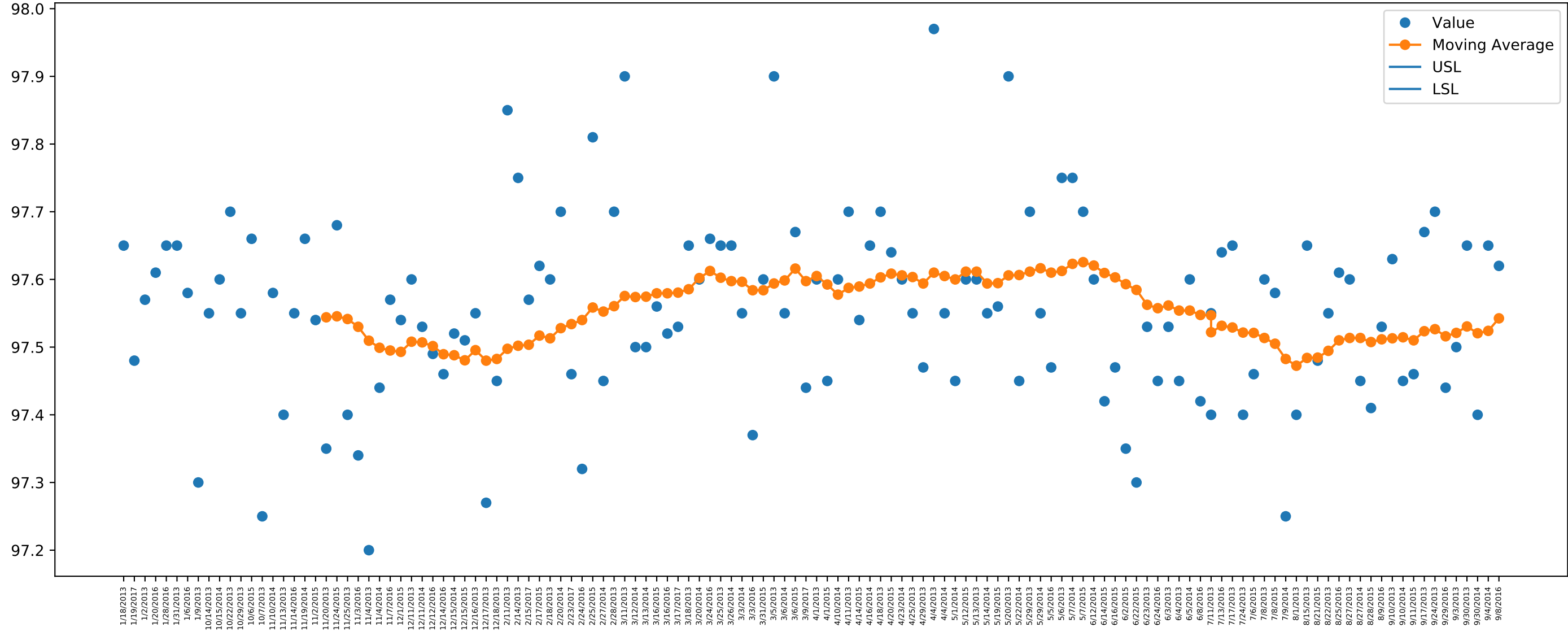
MET-002424Avg Control Conc[T]
ADL
Individual Control Chart+Moving Average N=102
window=20



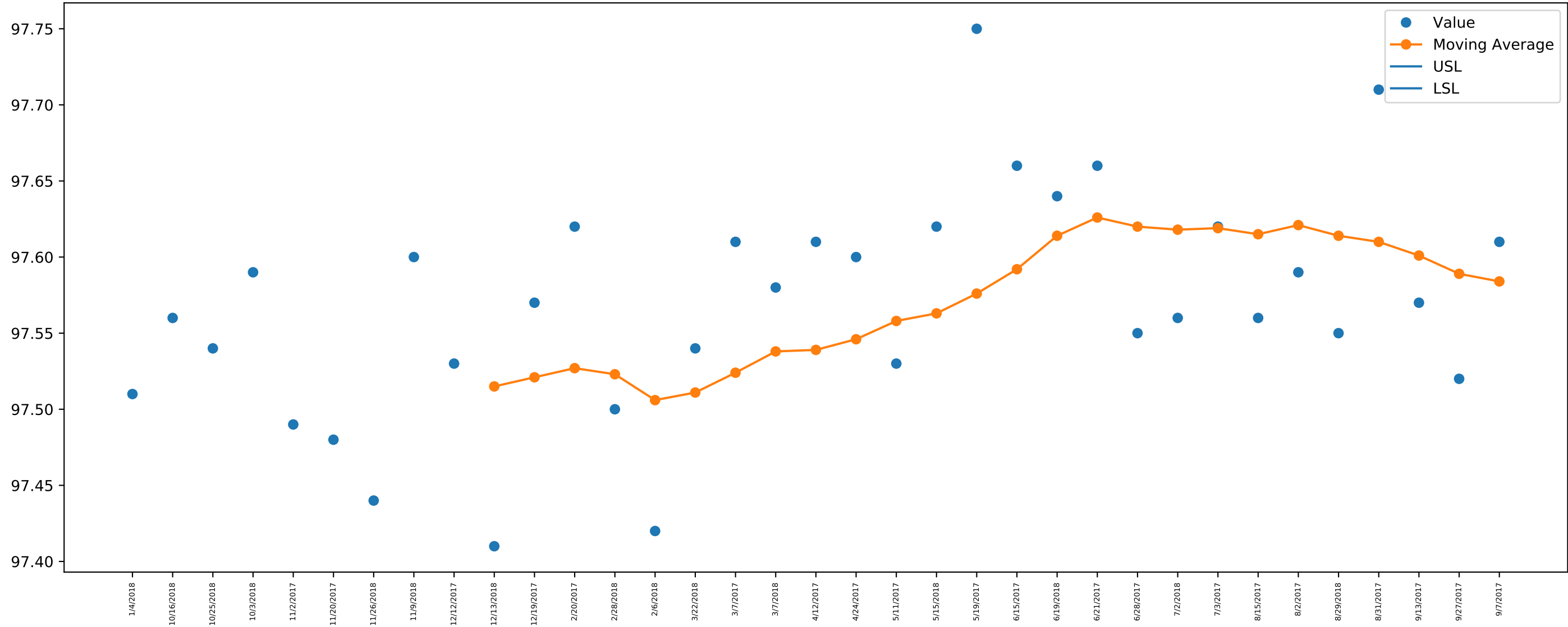
MET-002424Avg Control Conc[T]
AML
Individual Control Chart+Moving Average N=34
window=10



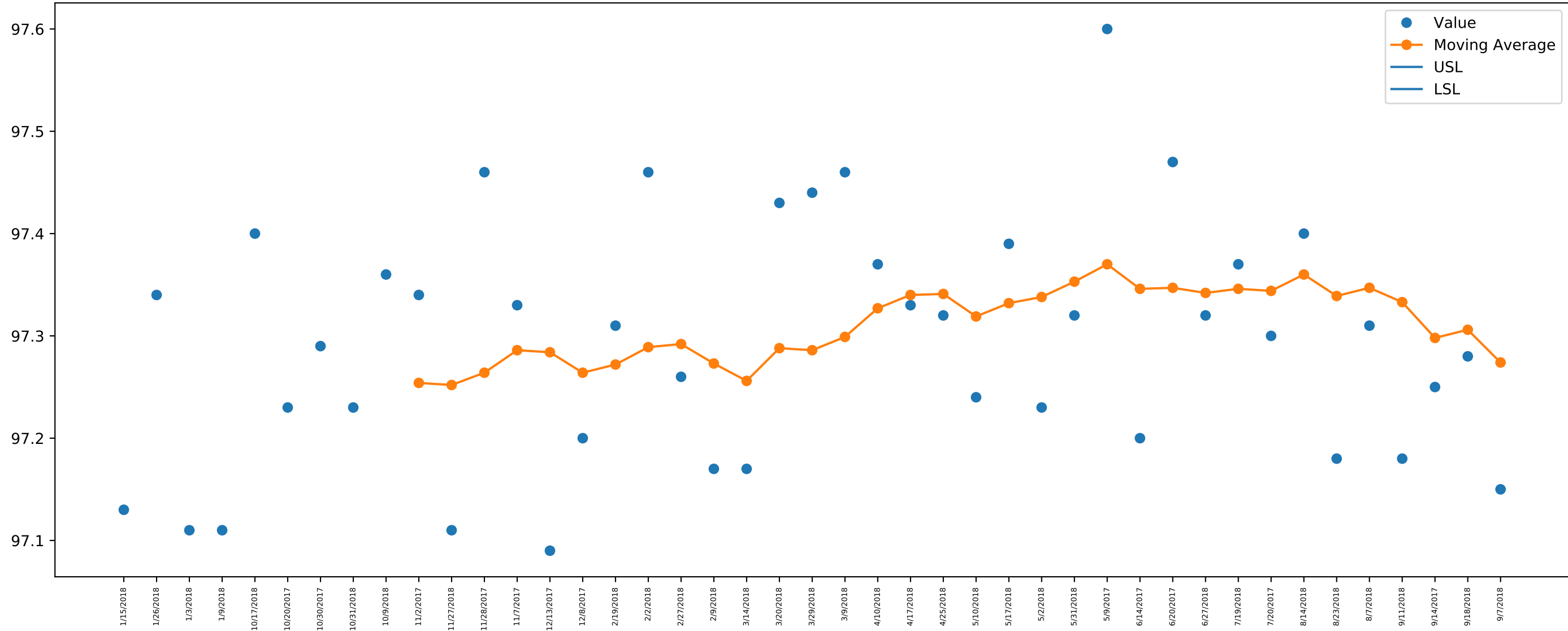
MET-002451Avg RS Monomer
ARI
Individual Control Chart+Moving Average N=131
window=20



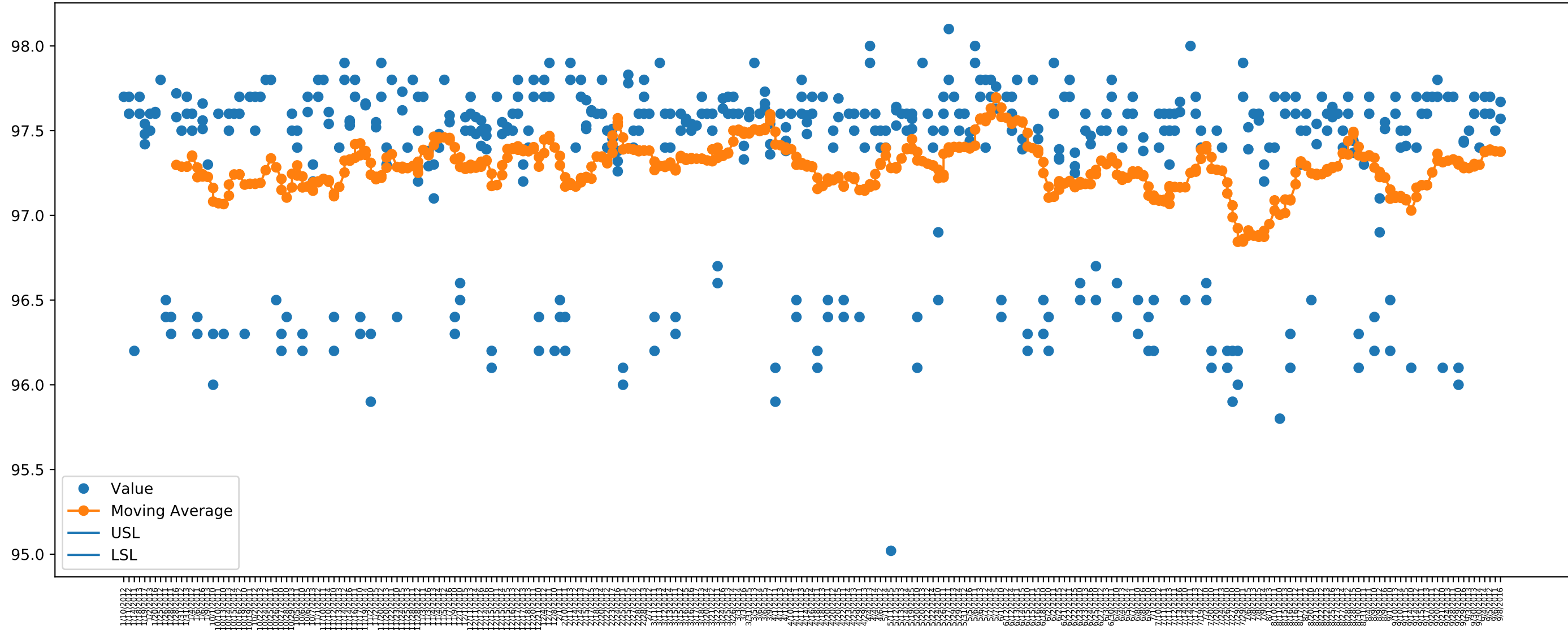
MET-002451Avg RS Monomer[T]
ADL
Individual Control Chart+Moving Average N=35
window=10



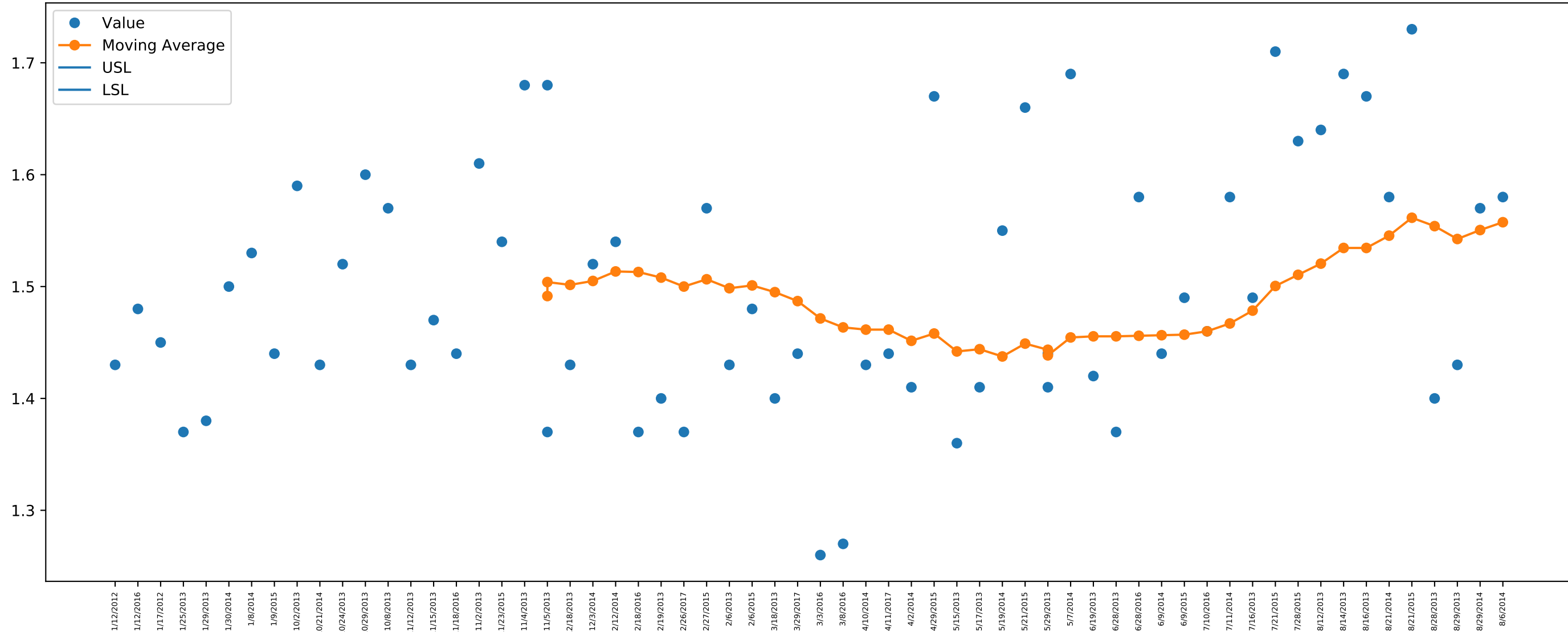
MET-002451Avg RS Monomer[T]
ARI
Individual Control Chart+Moving Average N=43
window=10



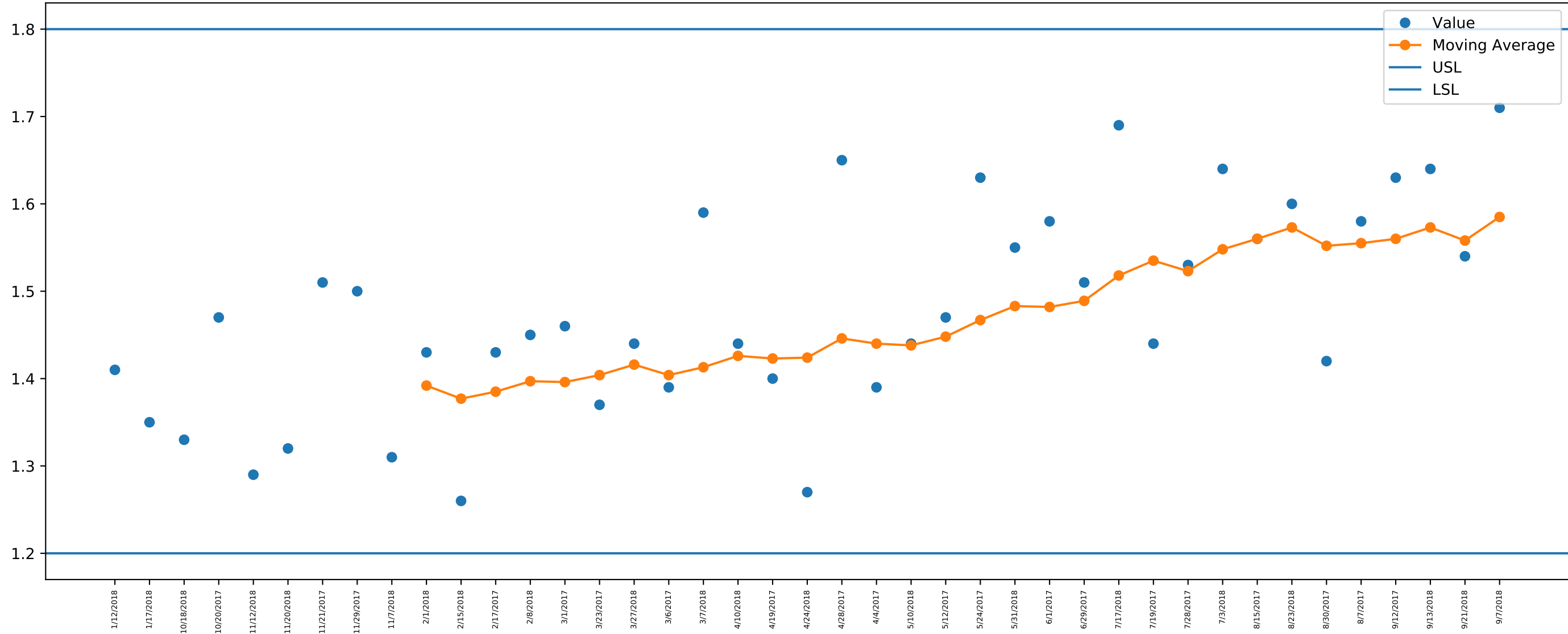
MET-002451RS Monomer
ARI
Individual Control Chart+Moving Average N=482
window=20



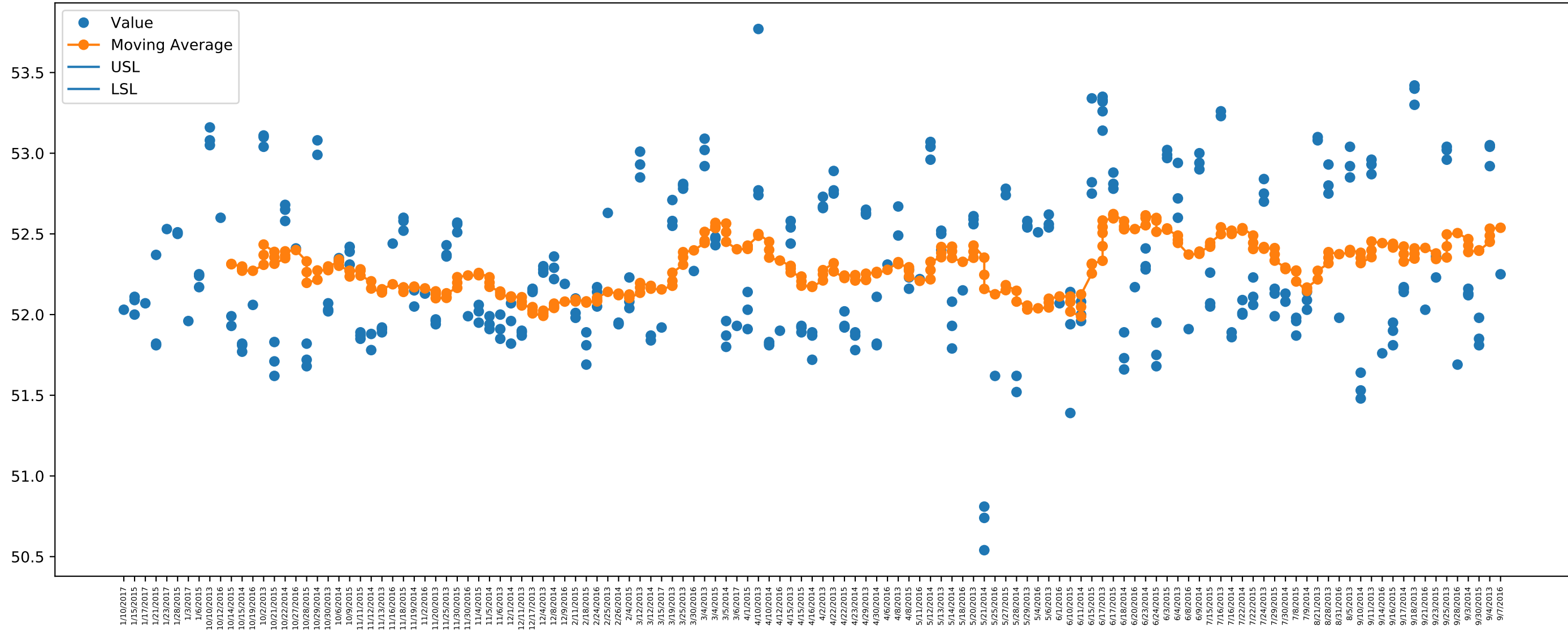
MET-002461Avg SSC % Iso-Asp
ARI
Individual Control Chart+Moving Average N=64
window=20



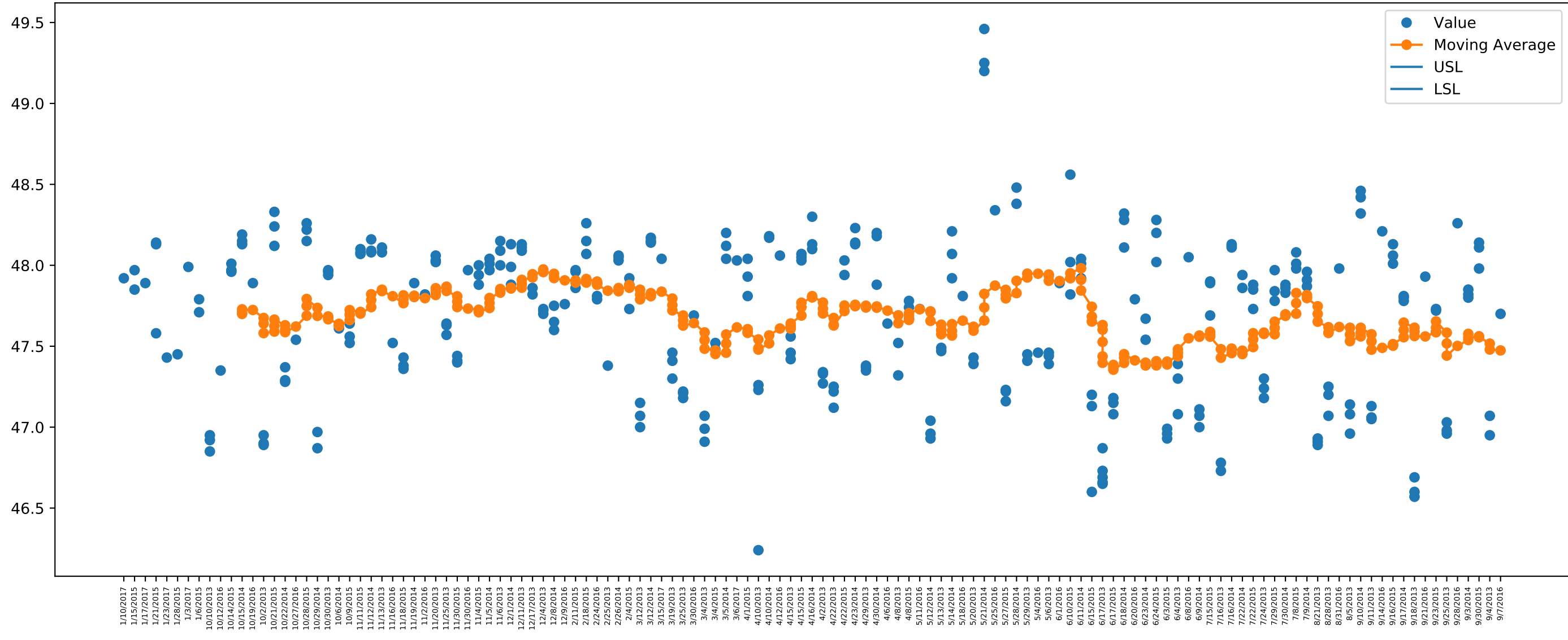
MET-002461Avg SSC Pct Iso-Asp[T]
AML
Individual Control Chart+Moving Average N=41
window=10



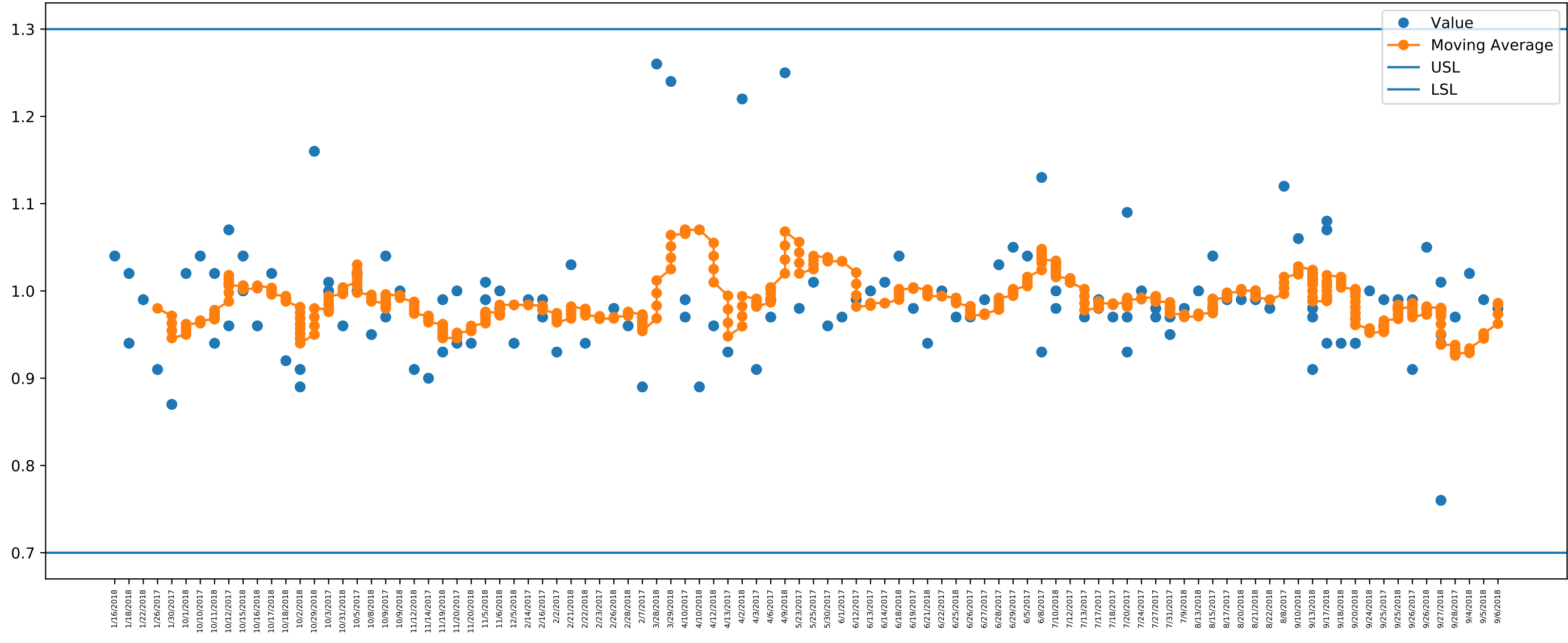
MET-002579RS Neutral Glycoform (%) Recorded
ARI
Individual Control Chart+Moving Average N=316
window=20



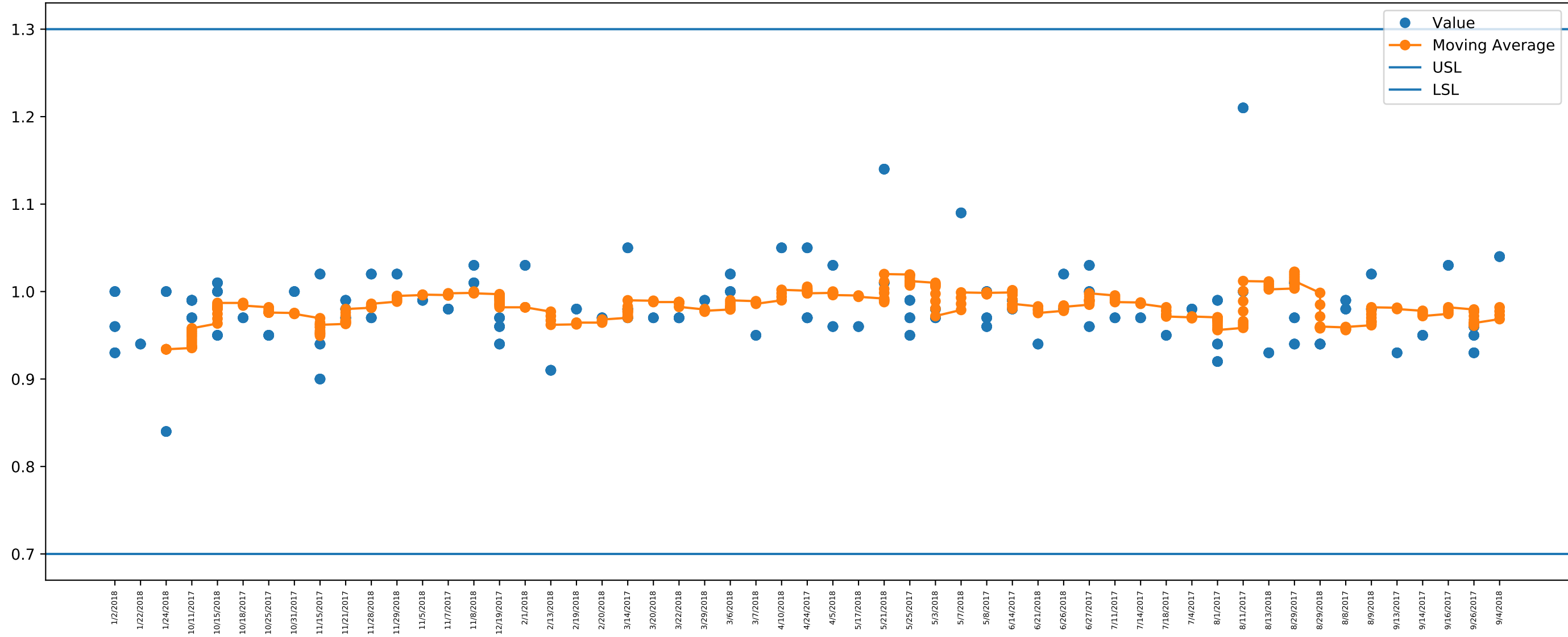
MET-002579RS Sialylated Glycoform (%) Recorded
ARI
Individual Control Chart+Moving Average N=311
window=20



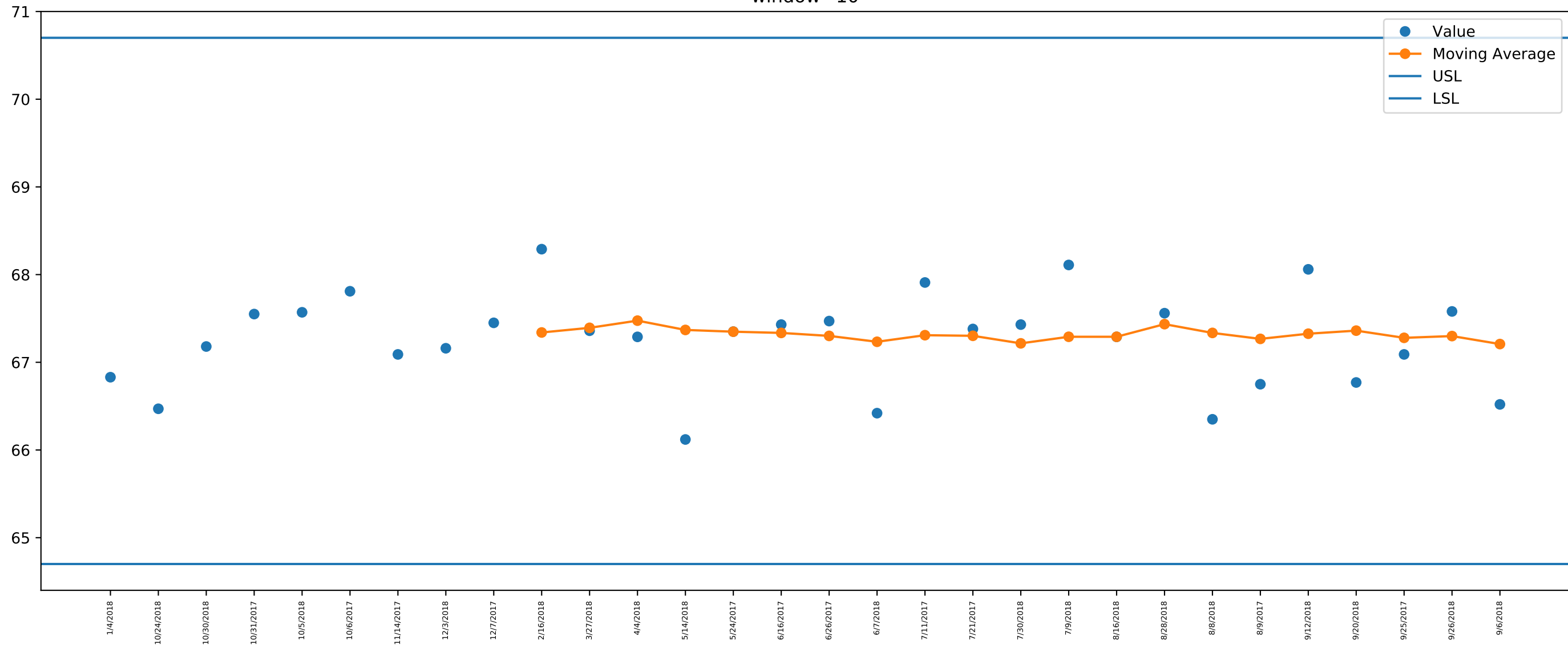
MET-002596Relative Potency[T]
ARI
Individual Control Chart+Moving Average N=556
window=20



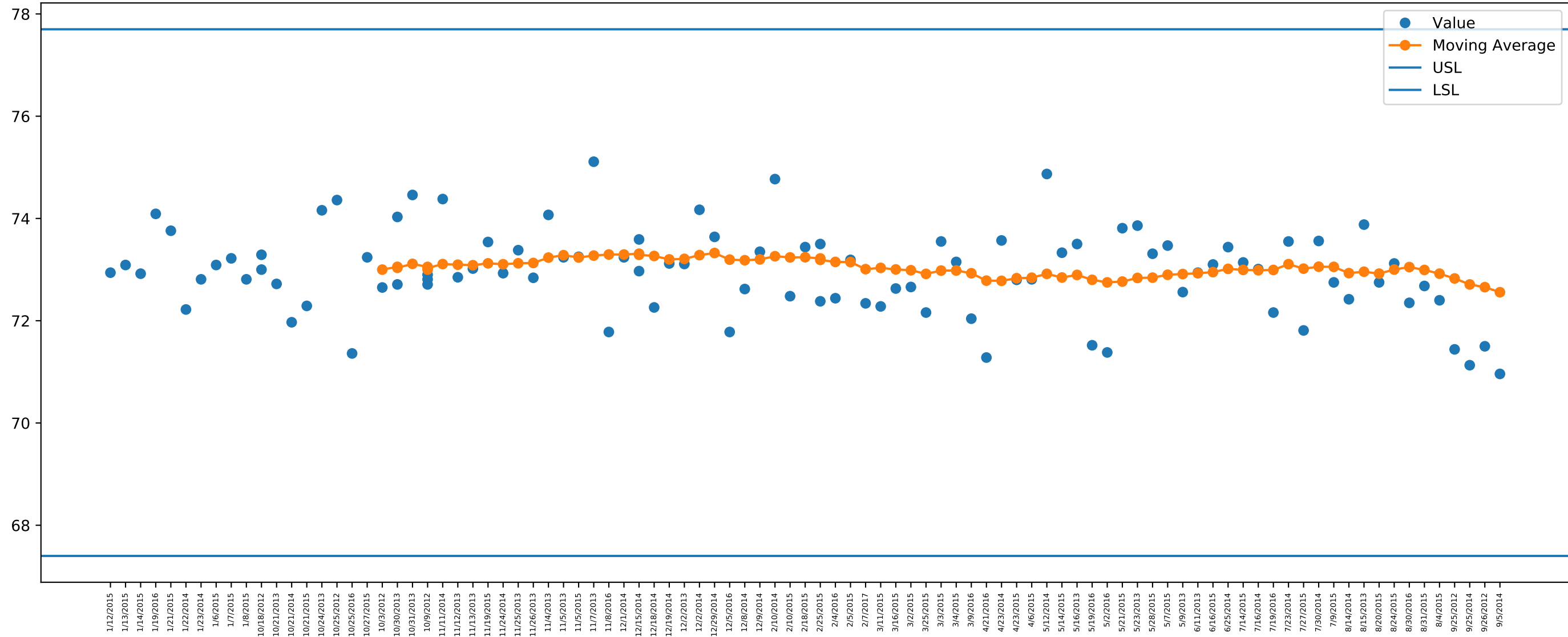
MET-002596Relative Potency[T]
ATO
Individual Control Chart+Moving Average N=400
window=20



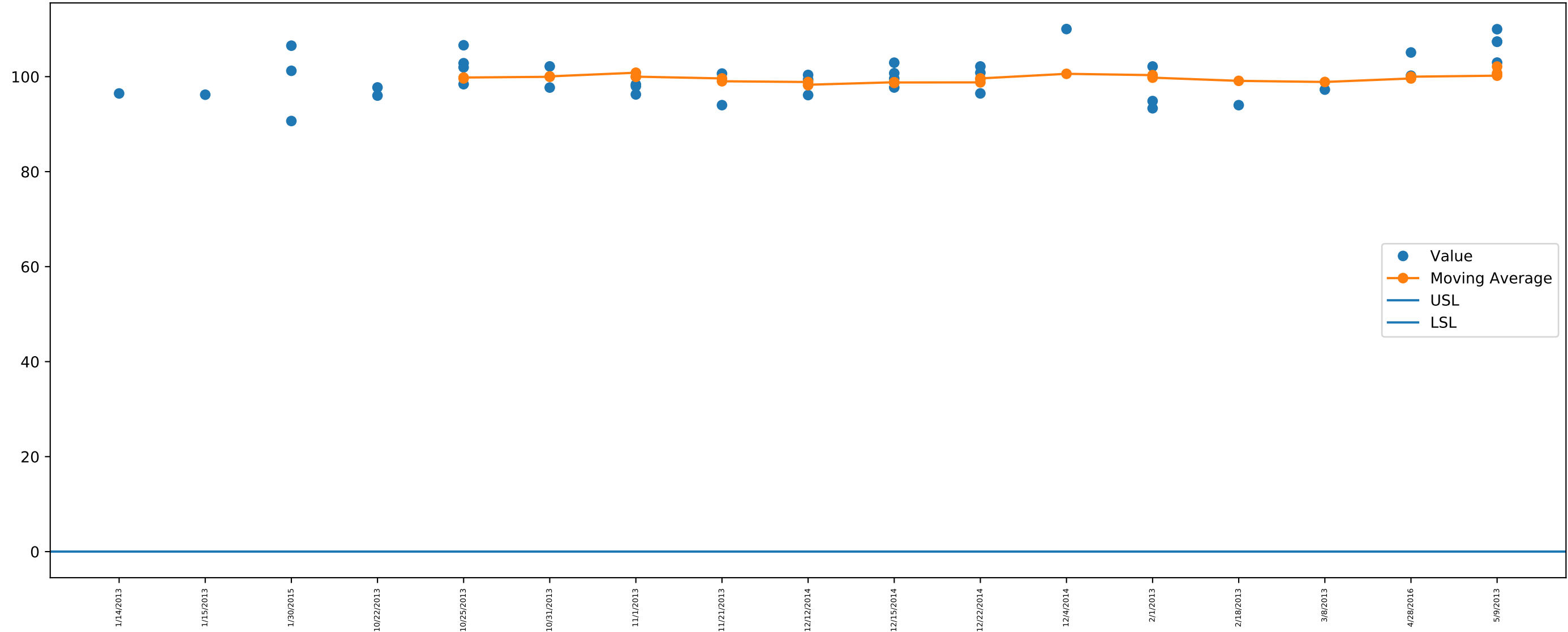
MET-002612Avg Pct HC[T]
ARI
Individual Control Chart+Moving Average N=30
window=10



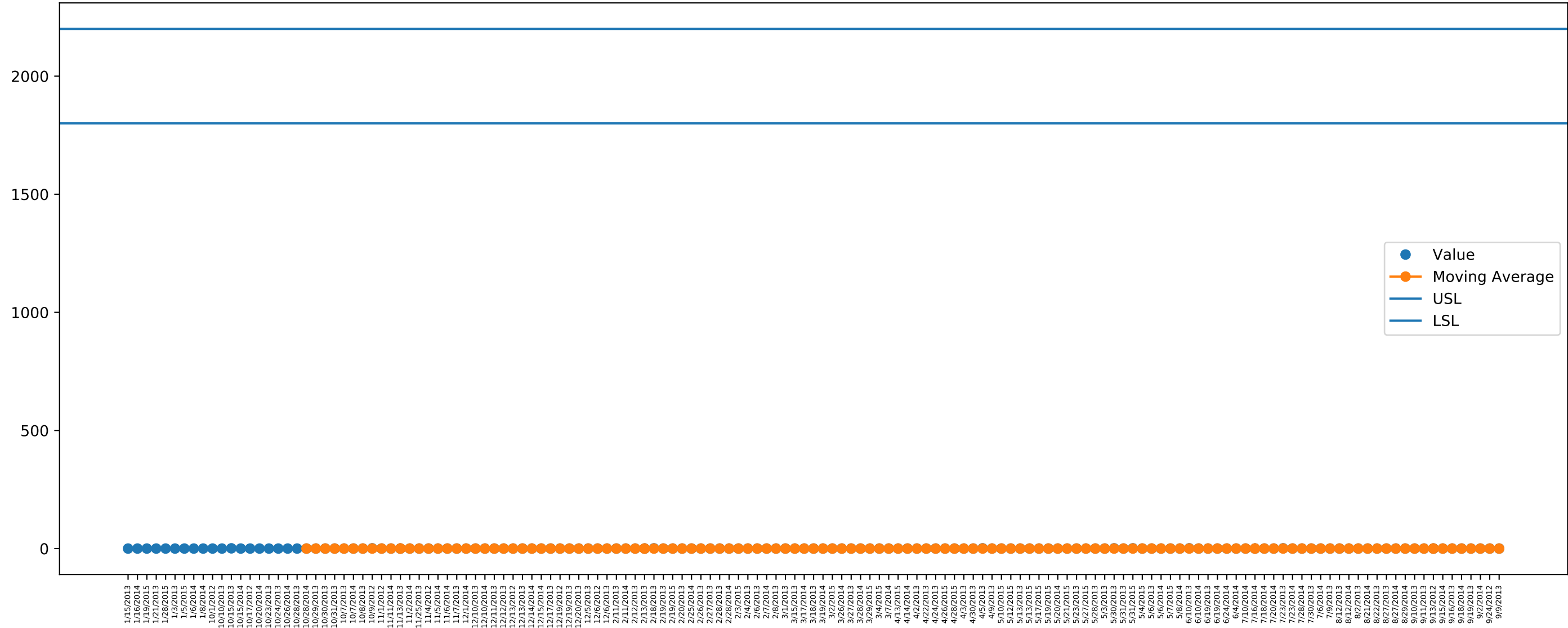
MET-002619RS Avg % Main Peaks
ARI
Individual Control Chart+Moving Average N=99
window=20



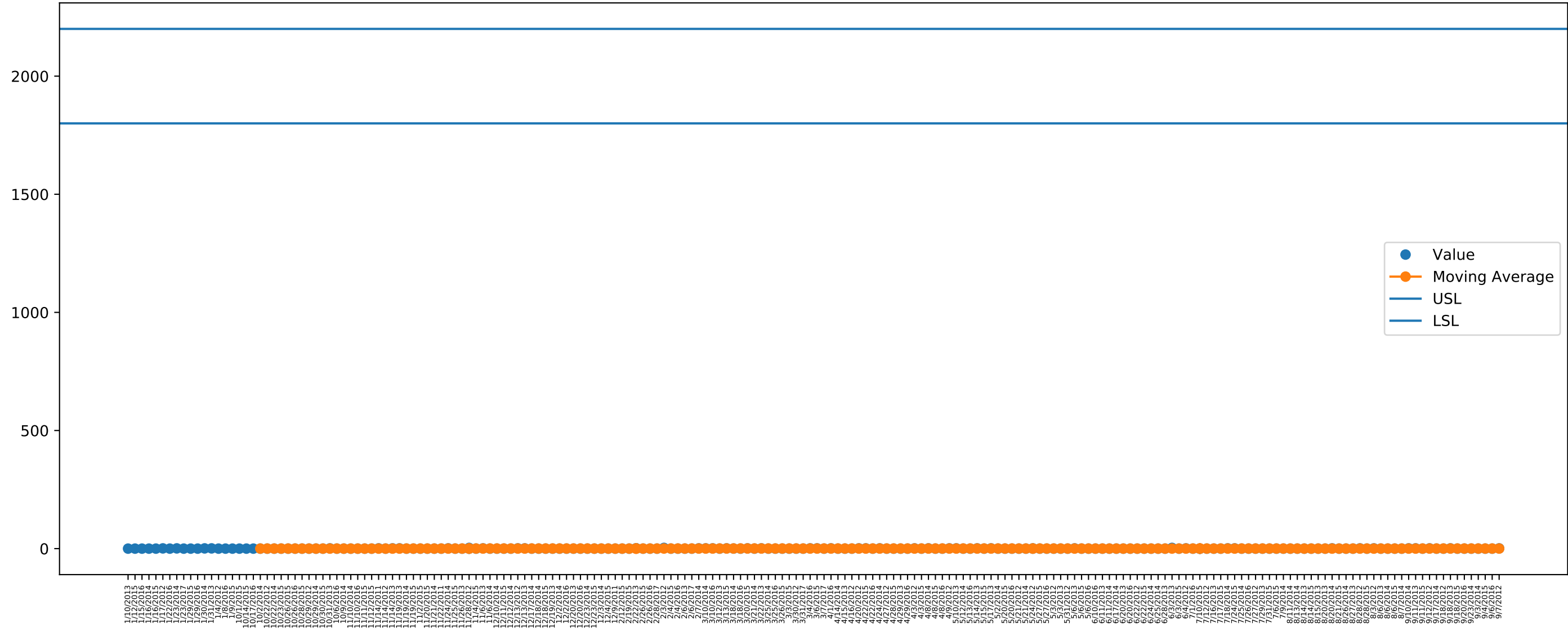
MET-002622Control Std Recovery (%)
ARI
Individual Control Chart+Moving Average N=40
window=10



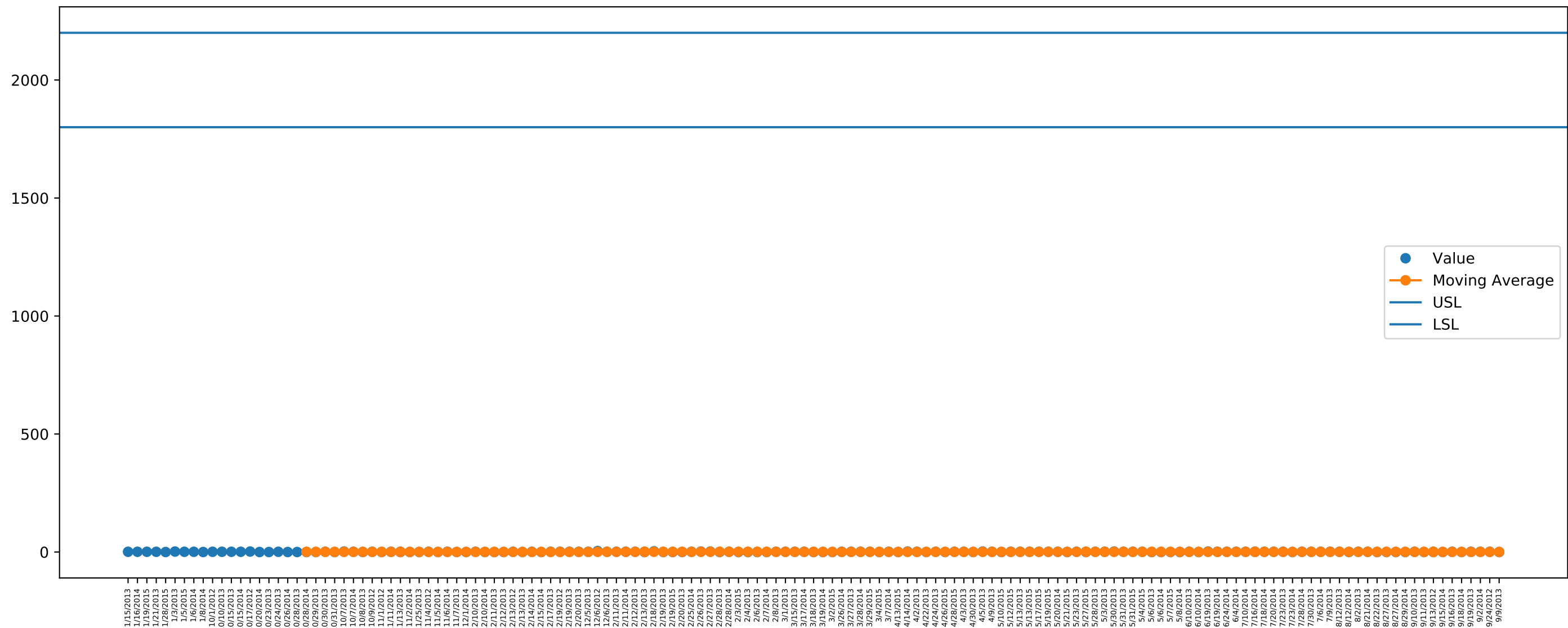
MET-002637Negative Control (10um particles)
ACO
Individual Control Chart+Moving Average N=151
window=20



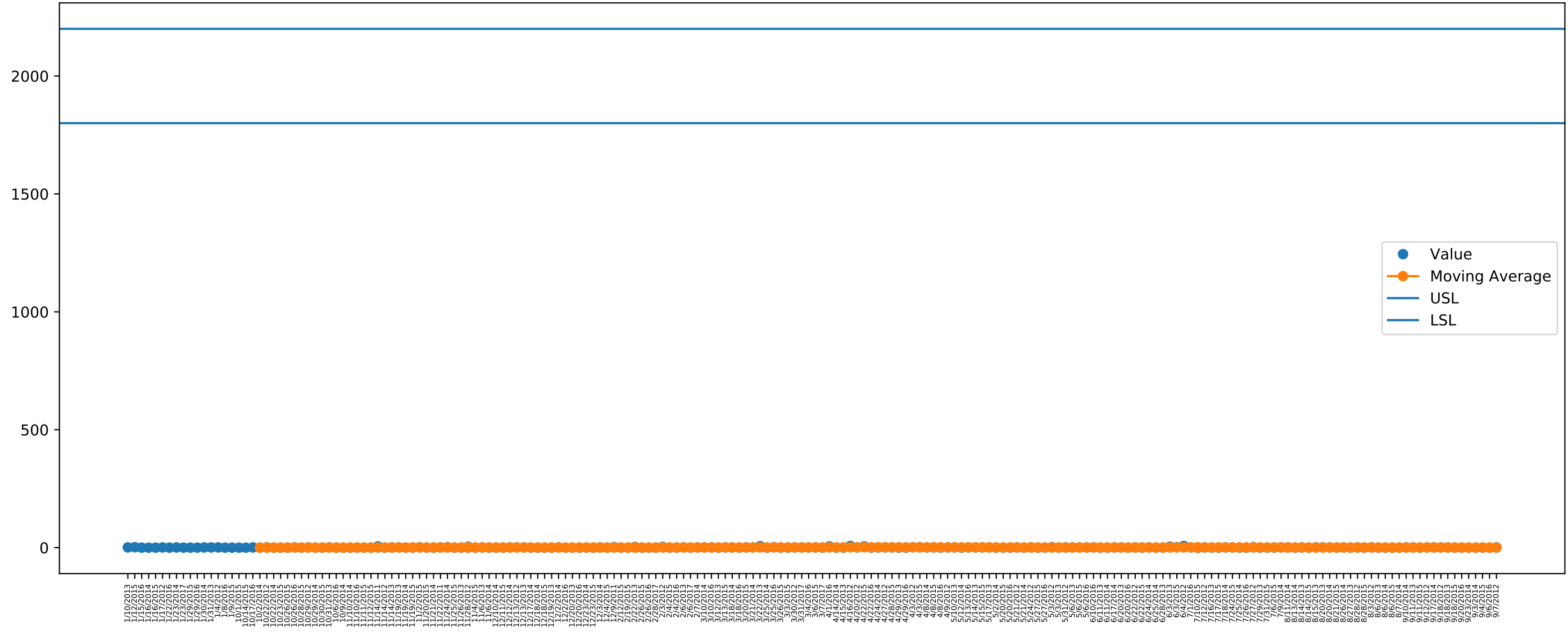
MET-002637Negative Control (10um particles)
ARI
Individual Control Chart+Moving Average N=208
window=20



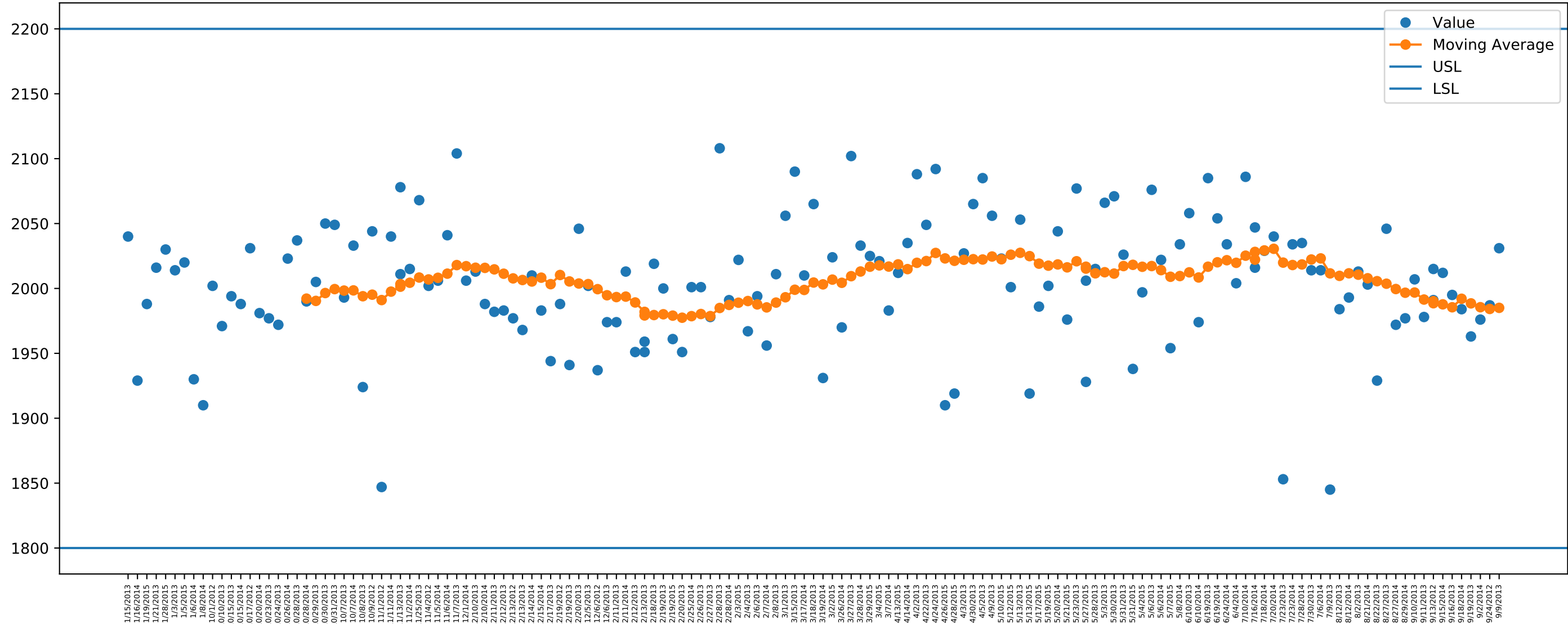
MET-002637Negative Control (2um particles)
ACO
Individual Control Chart+Moving Average N=152
window=20



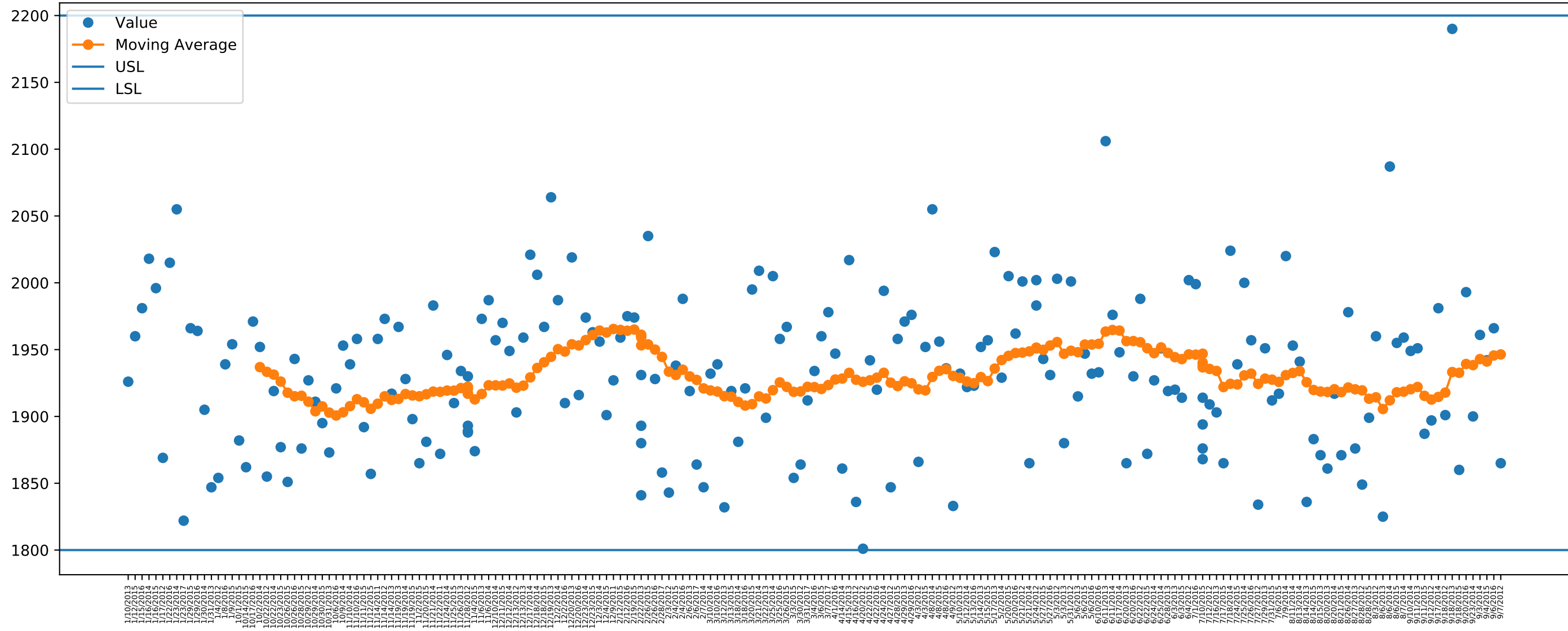
MET-002637Negative Control (2um particles)
ARI
Individual Control Chart+Moving Average N=208
window=20



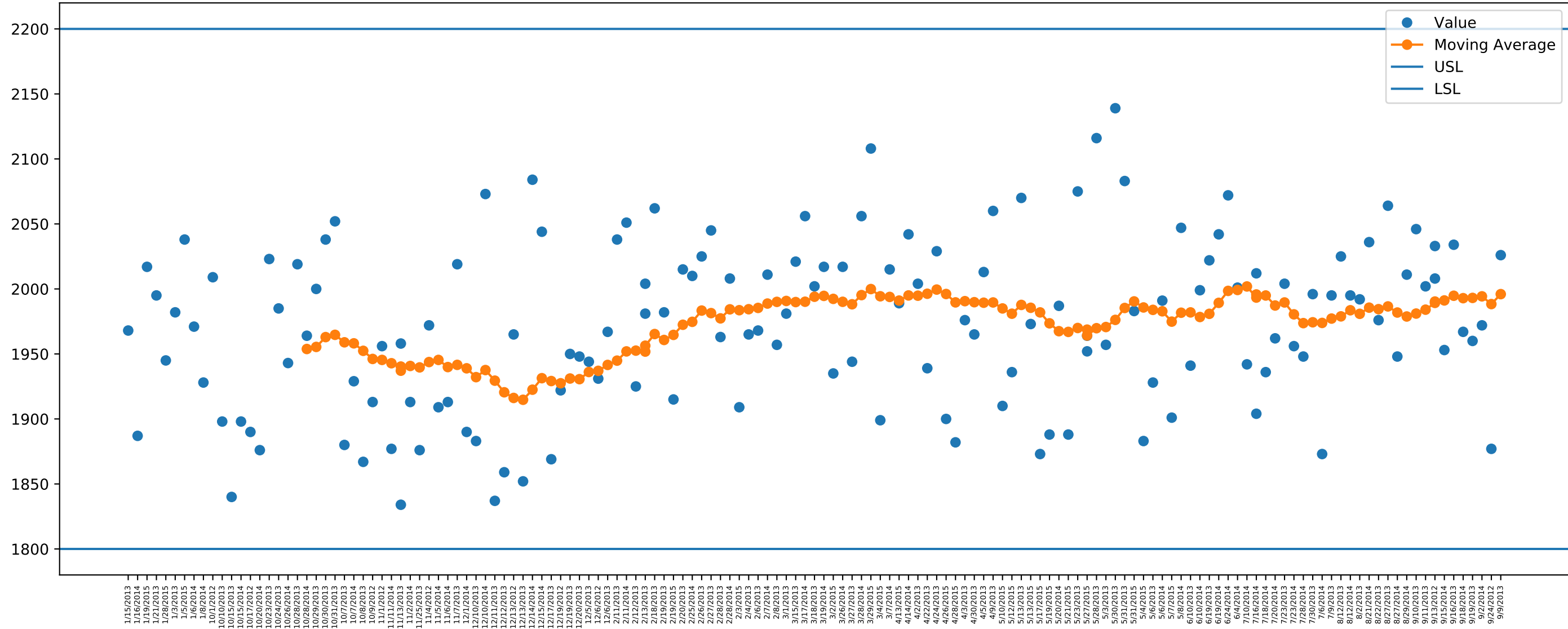
MET-002637 Particle Count Control (10 um particles)
ACO
Individual Control Chart+Moving Average N=152
window=20



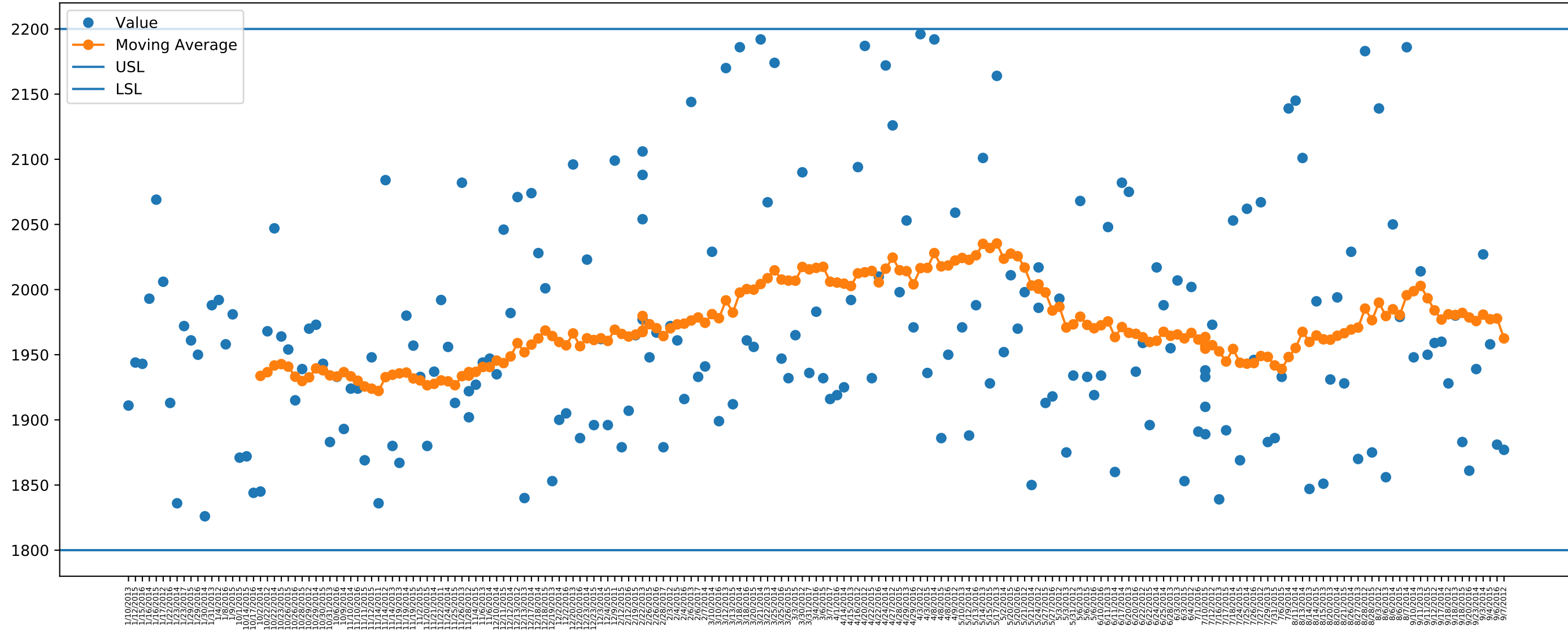
MET-002637Particle Count Control (10 um particles)
ARI
Individual Control Chart+Moving Average N=209
window=20



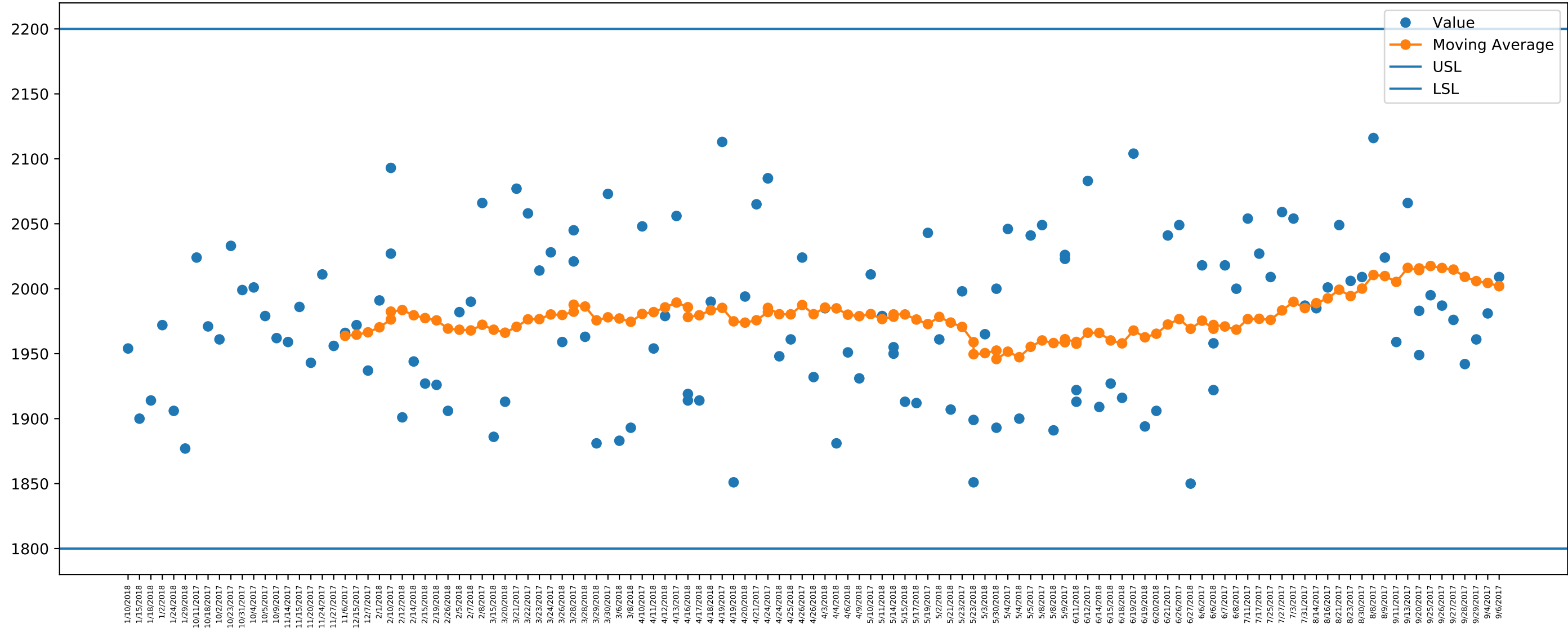
MET-002637Particle Count Control (2 um particles)
ACO
Individual Control Chart+Moving Average N=152
window=20



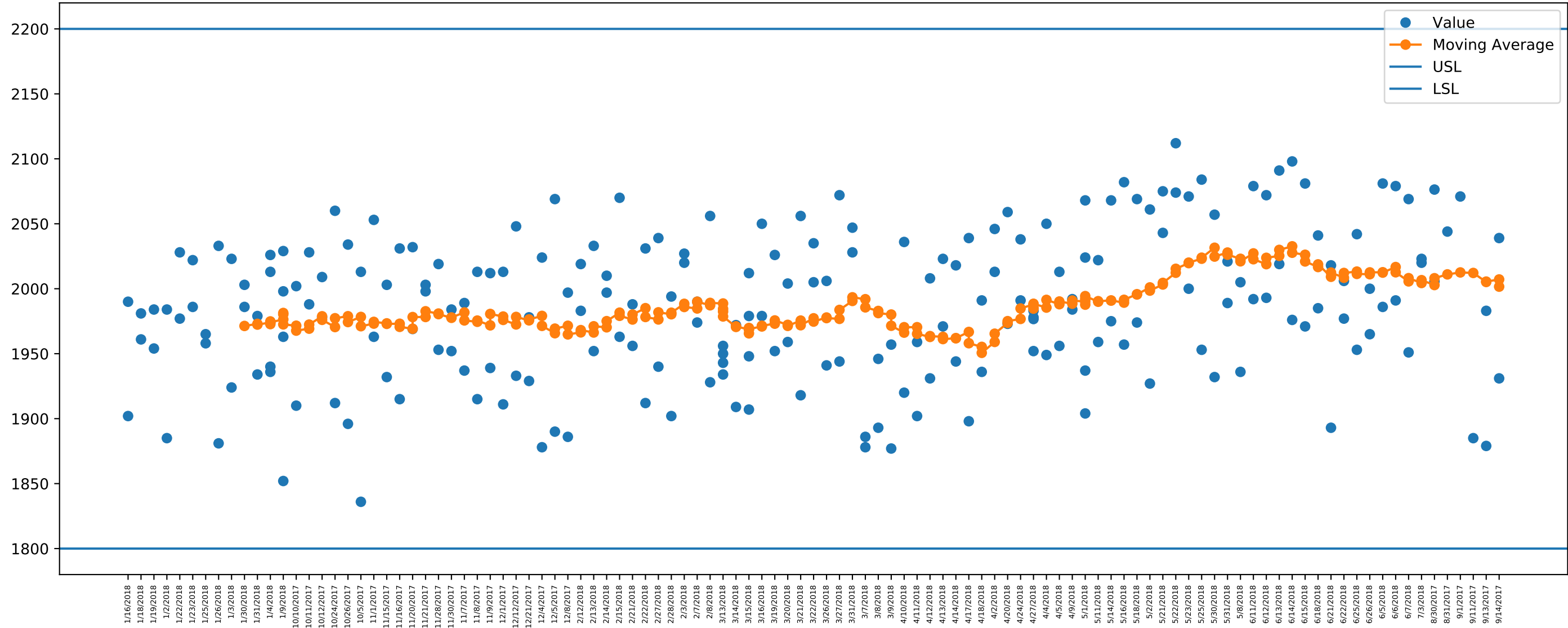
MET-002637Particle Count Control (2 um particles)
ARI
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window=20



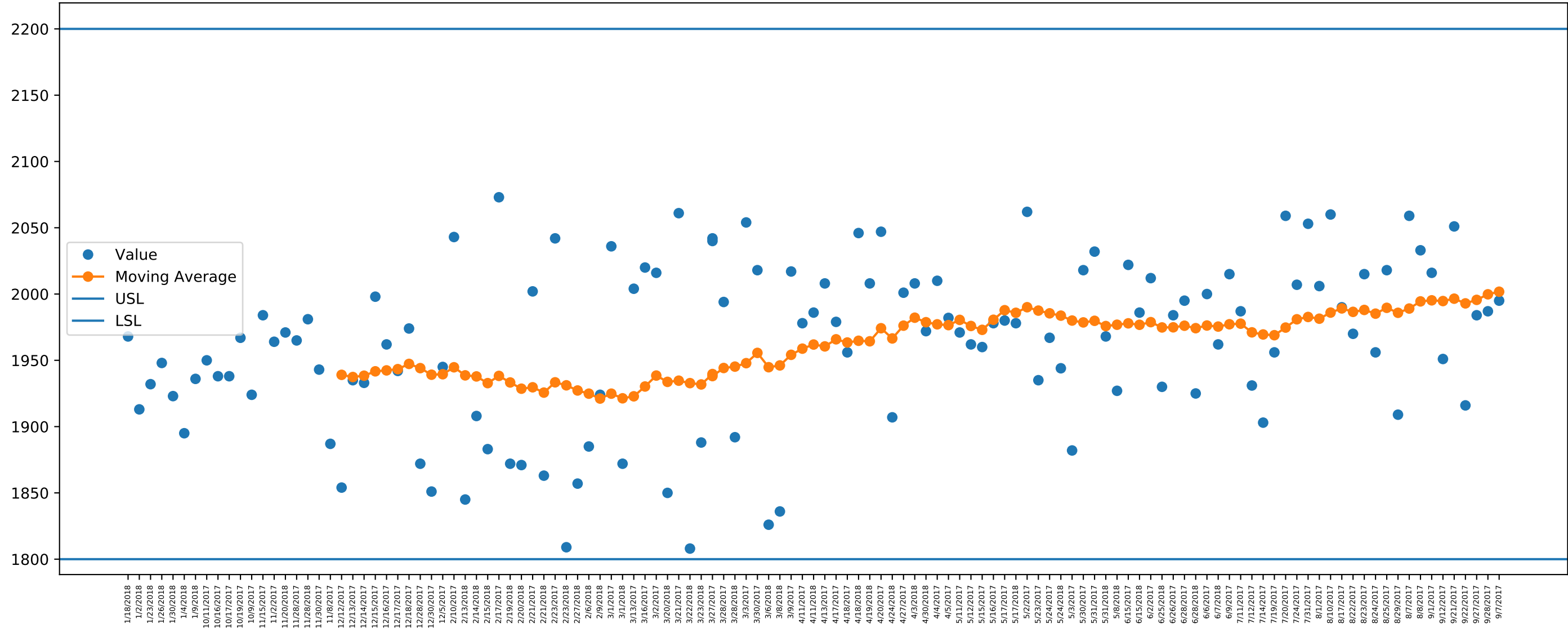
MET-002637Particle Count Ctrl Std 10um[T]
ADL
Individual Control Chart+Moving Average N=132
window=20



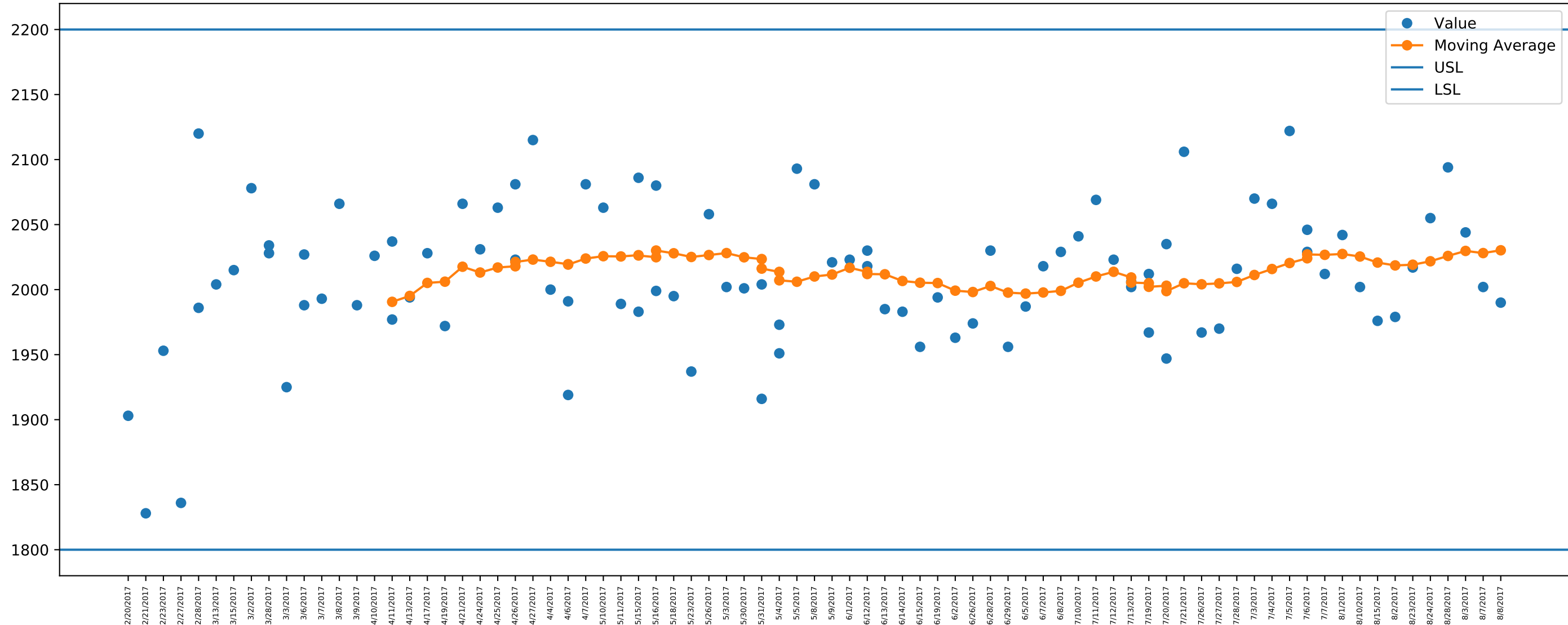
MET-002637Particle Count Ctrl Std 10um[T]
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Individual Control Chart+Moving Average N=223
window=20



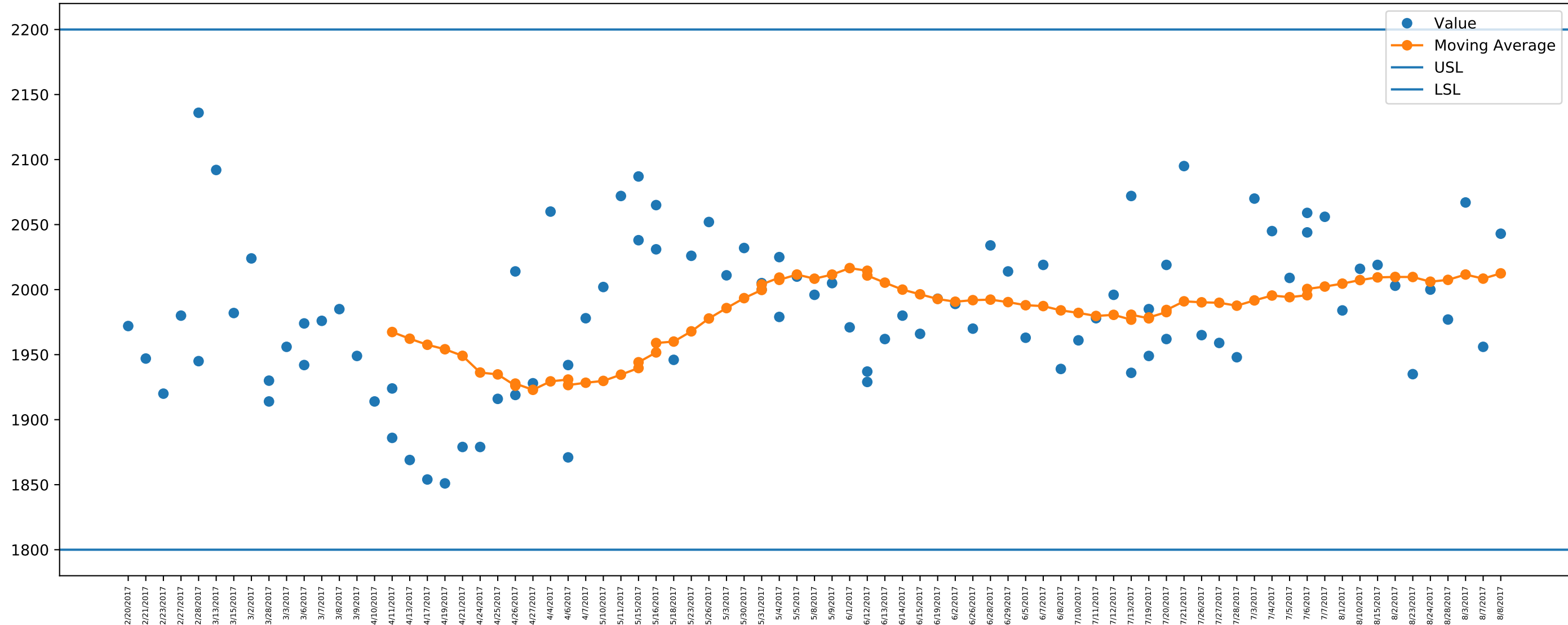
MET-002637Particle Count Ctrl Std 10um[T]
ATO
Individual Control Chart+Moving Average N=124
window=20



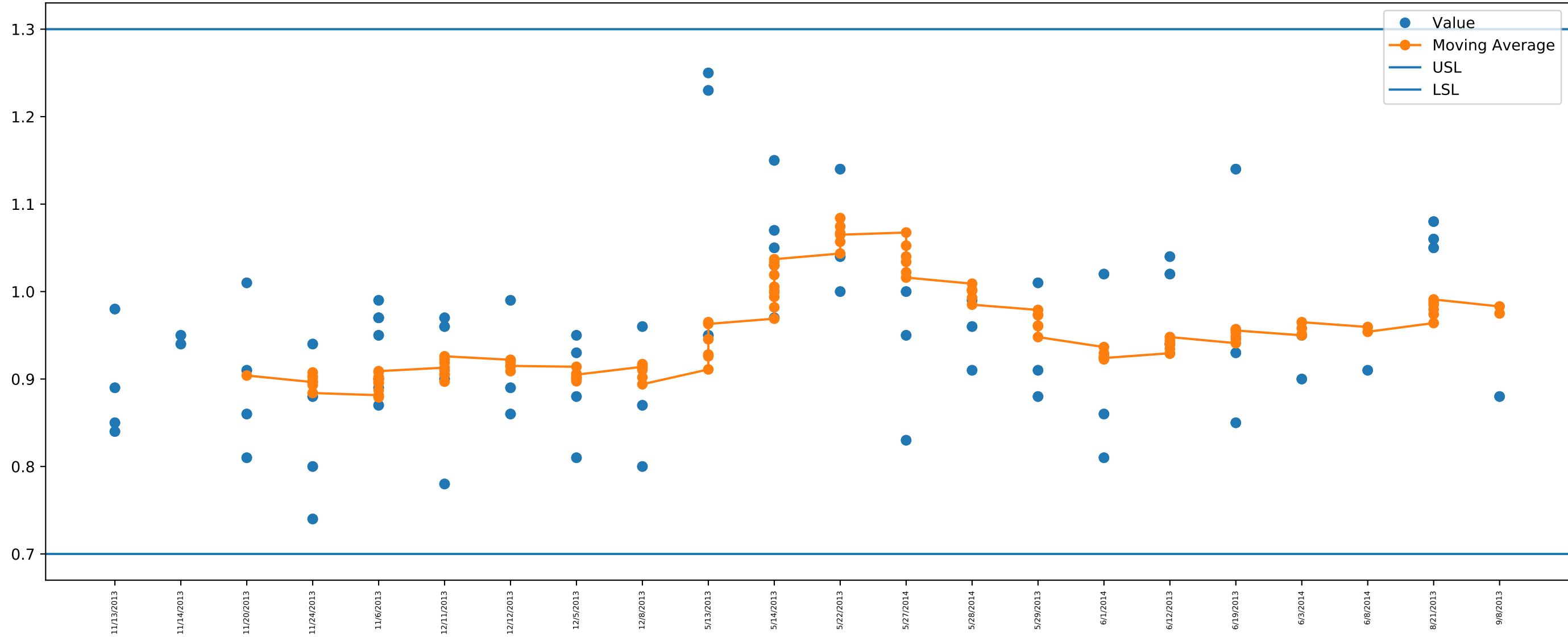
MET-002637Particle Count Ctrl Std 15um[T]
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window=20



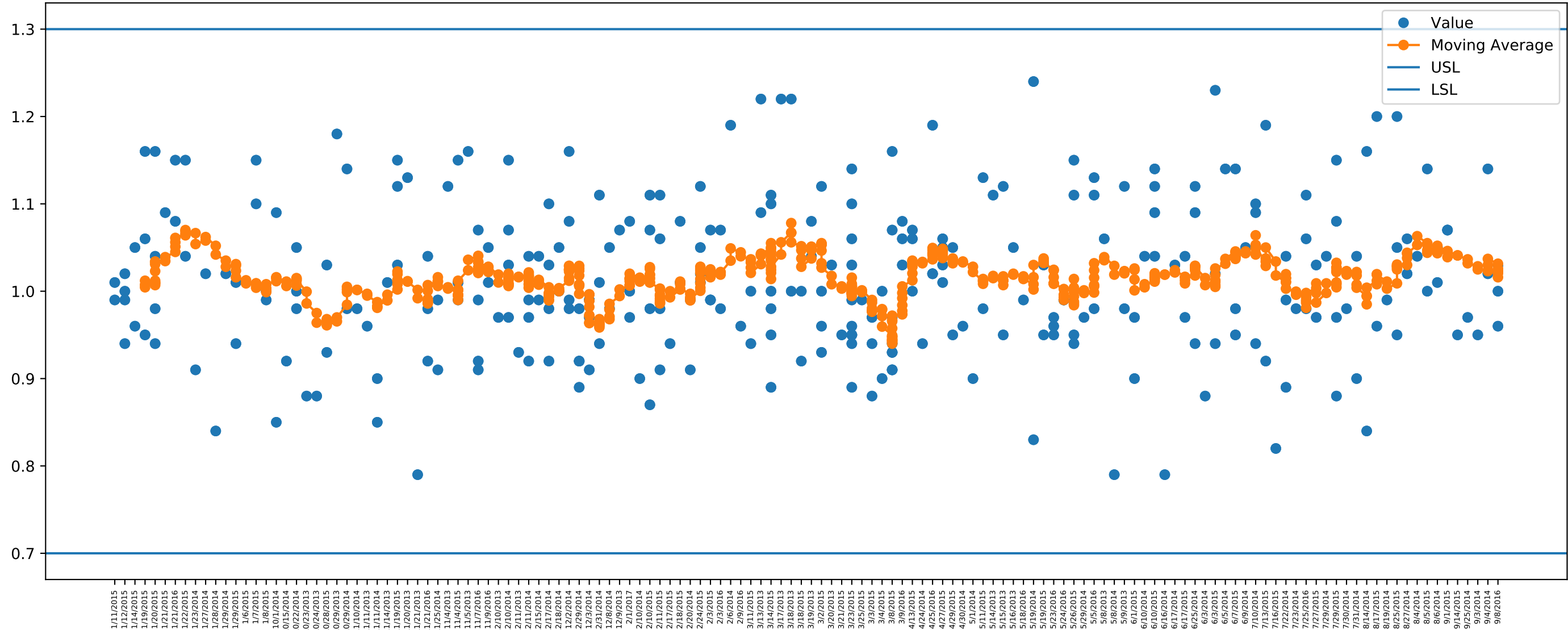
MET-002637Particle Count Ctrl Std 5um[T]
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window=20



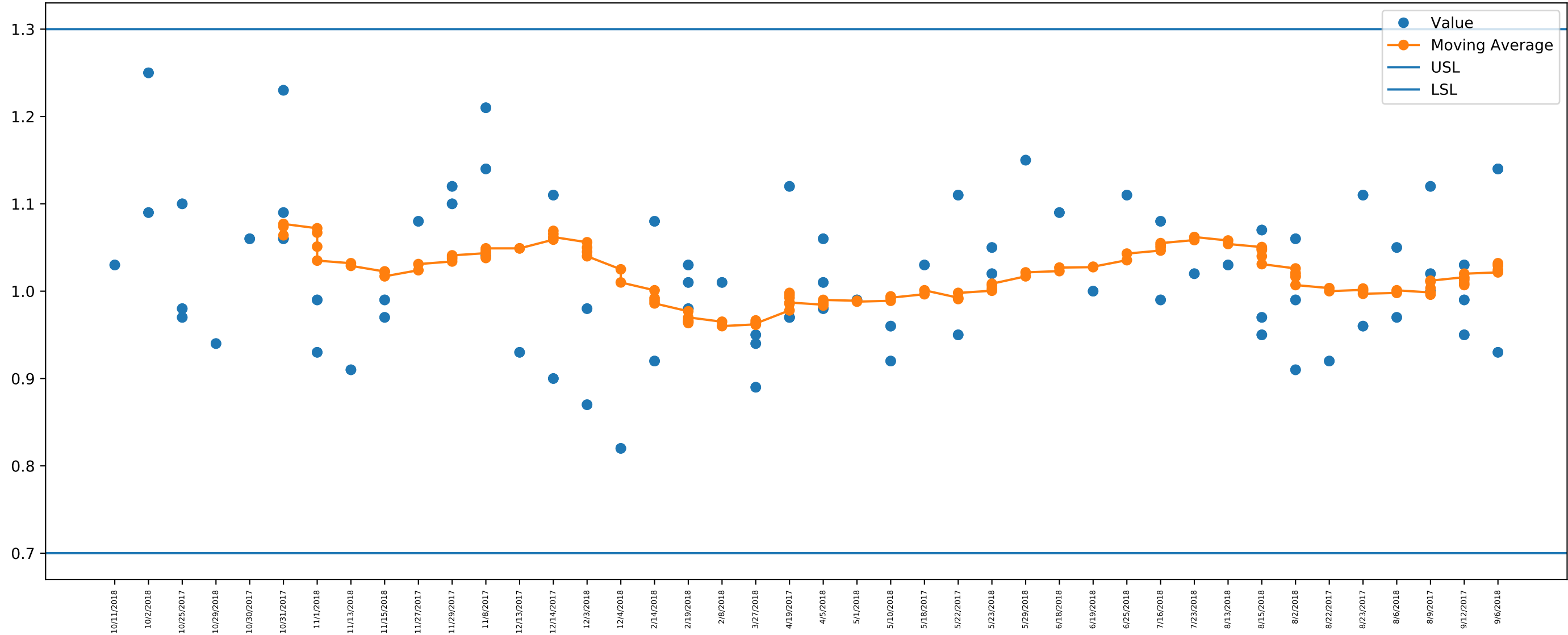
MET-002646Control Potency
ACO
Individual Control Chart+Moving Average N=142
window=20



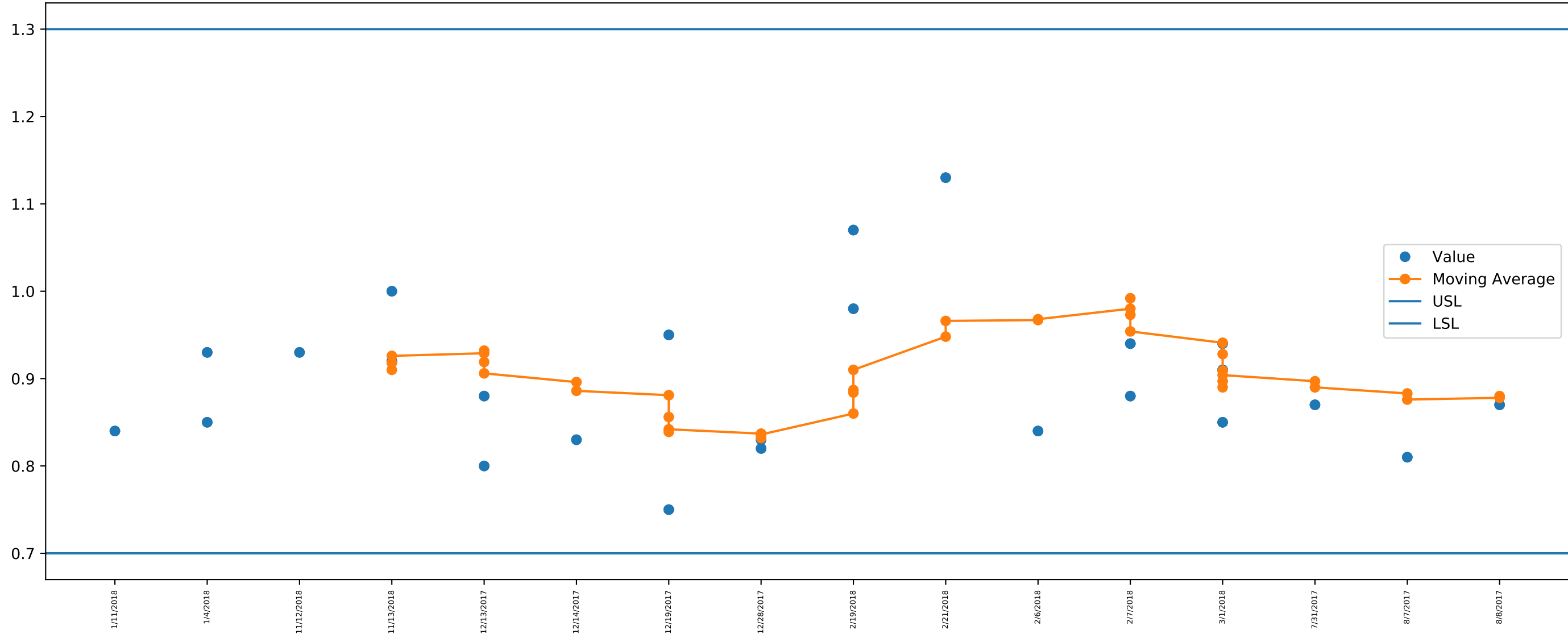
MET-002646Control Potency
ARI
Individual Control Chart+Moving Average N=600
window=20



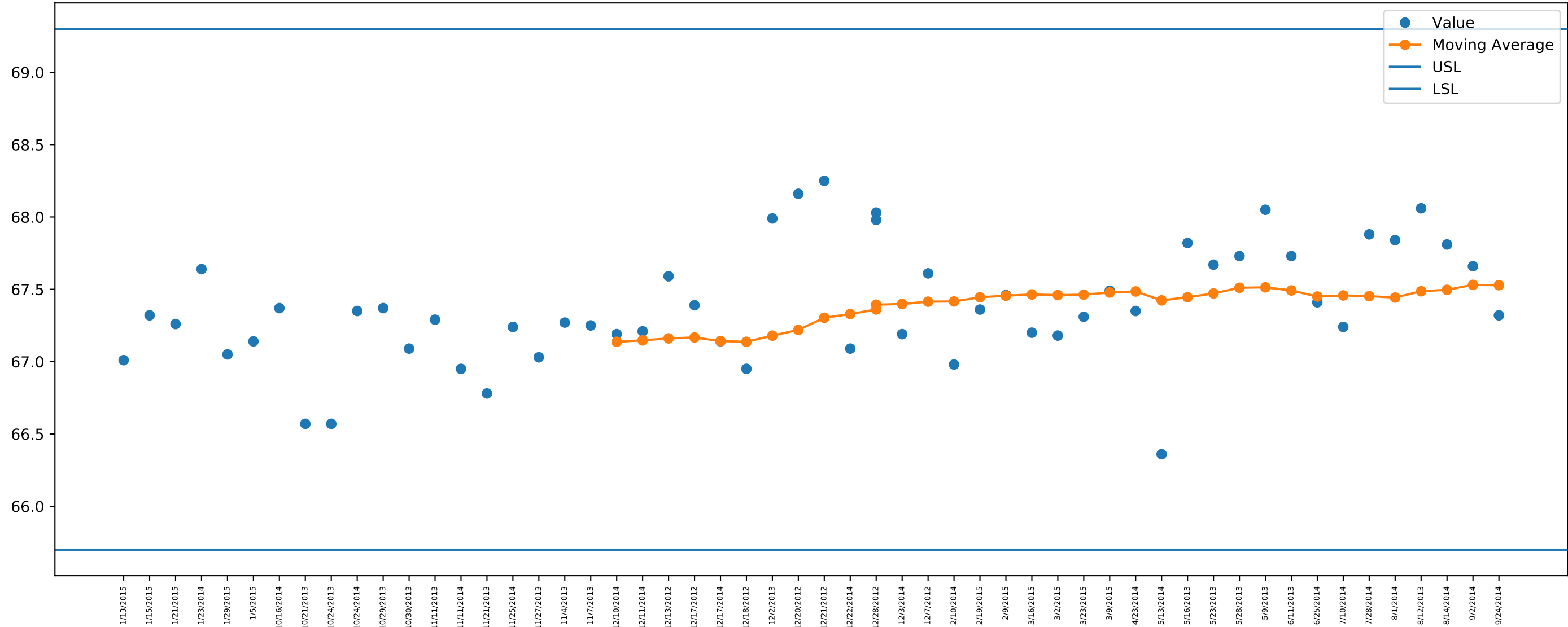
MET-002646Ctrl Potency[T]
ARI
Individual Control Chart+Moving Average N=158
window=20



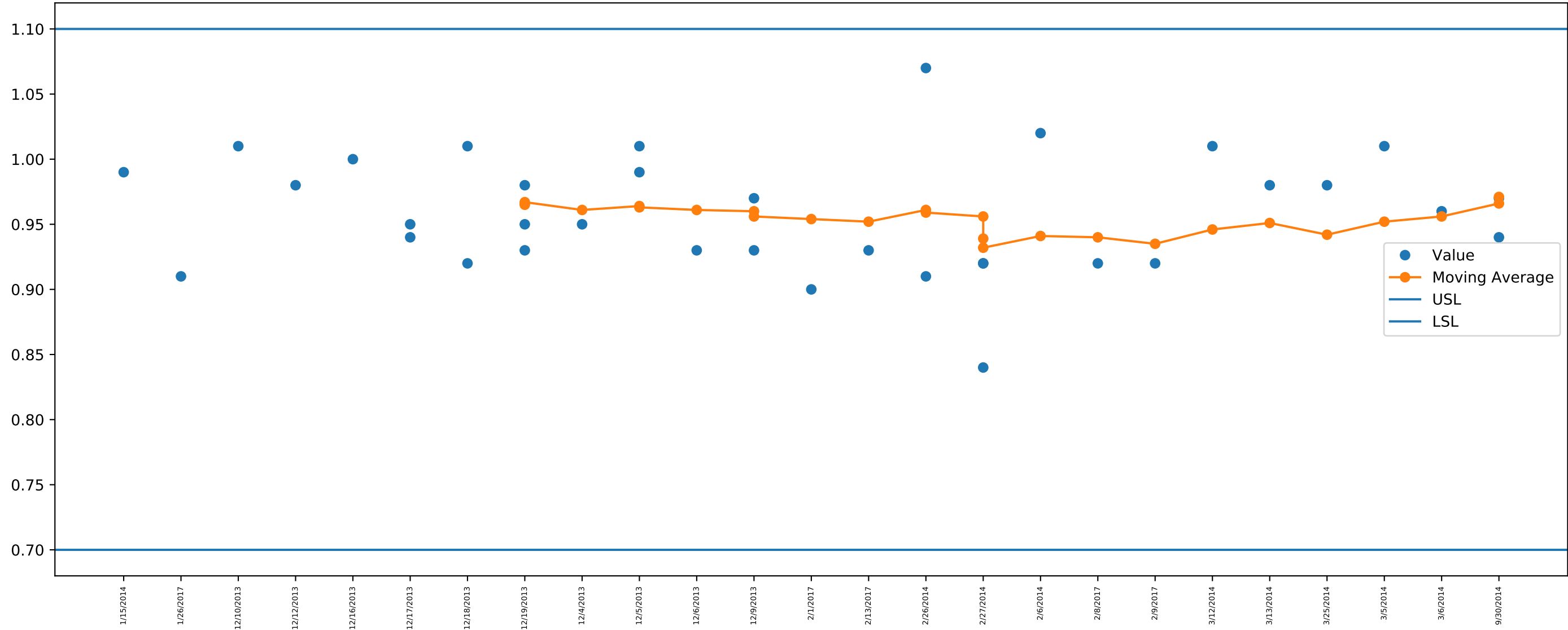
MET-002646Ctrl Potency[T]
ATO
Individual Control Chart+Moving Average N=50
window=10



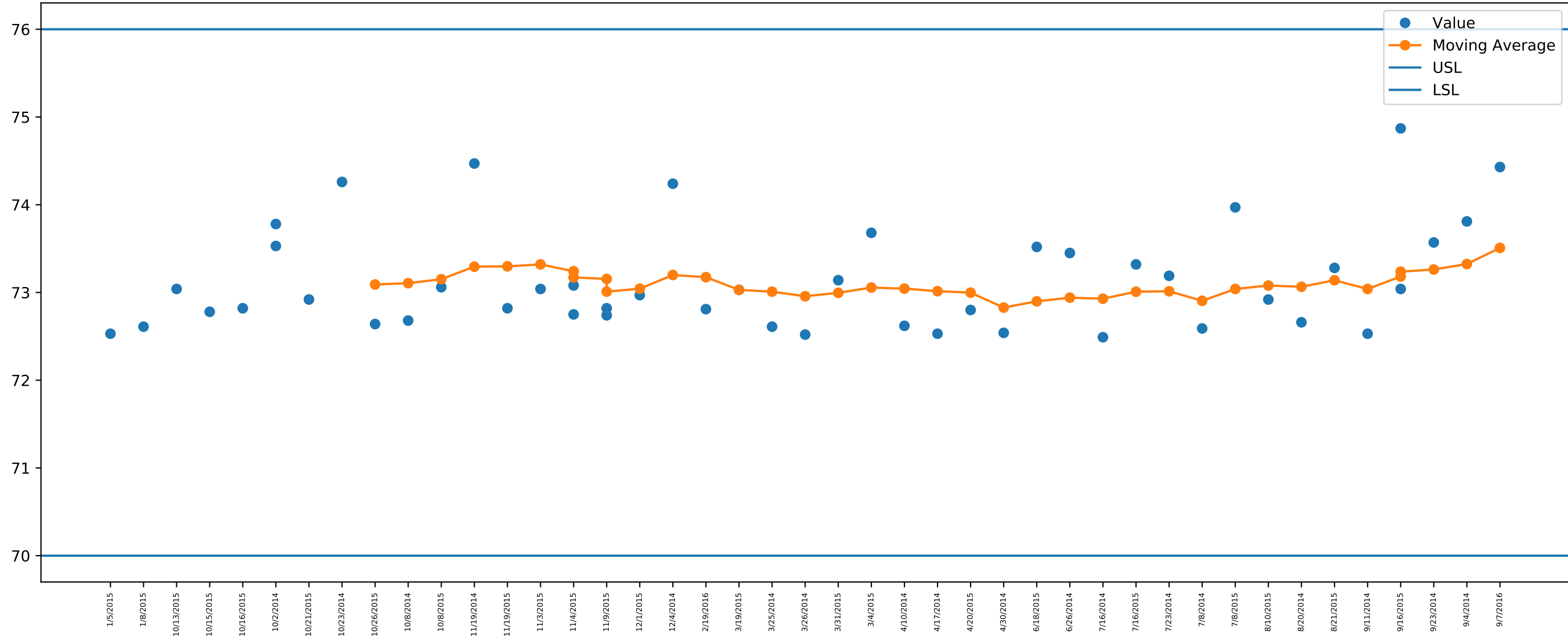
MET-002661Avg RS HC% Corrected Area
ARI
Individual Control Chart+Moving Average N=55
window=20



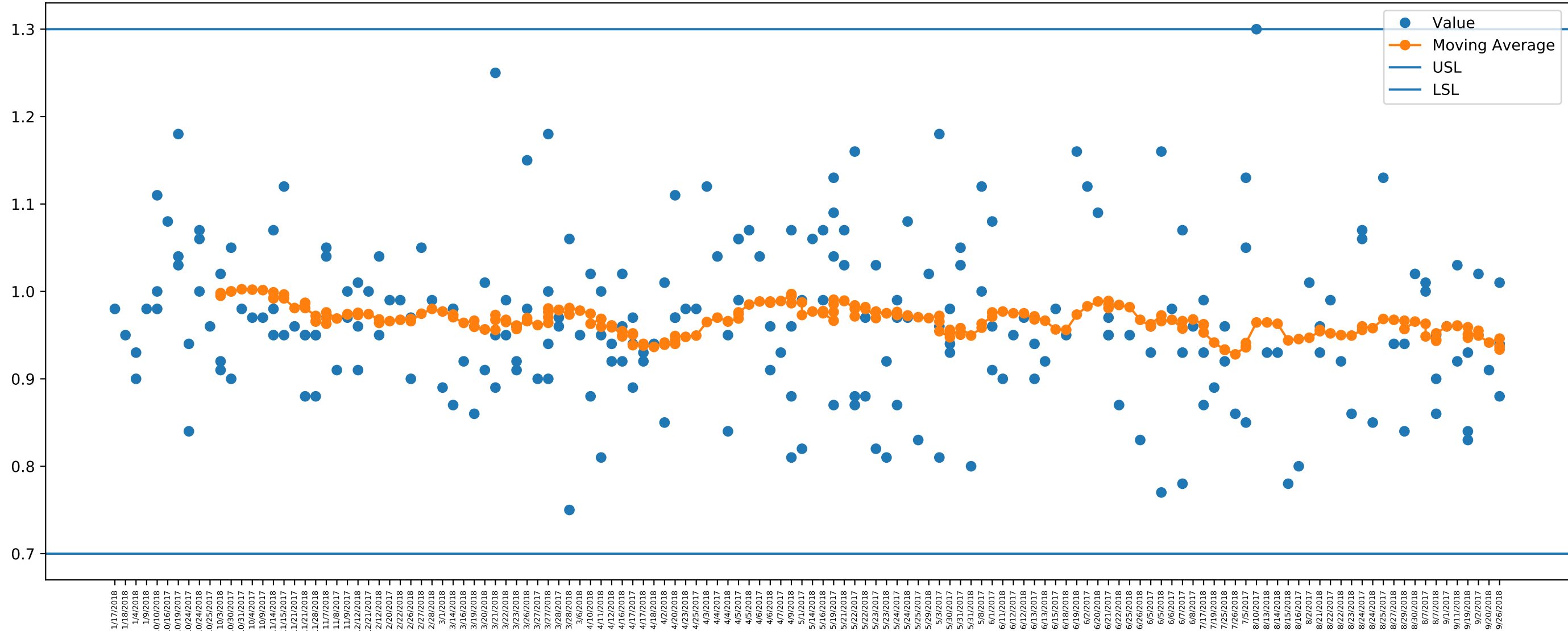
MET-002687Slope of Standard Curve
ARI
Individual Control Chart+Moving Average N=35
window=10



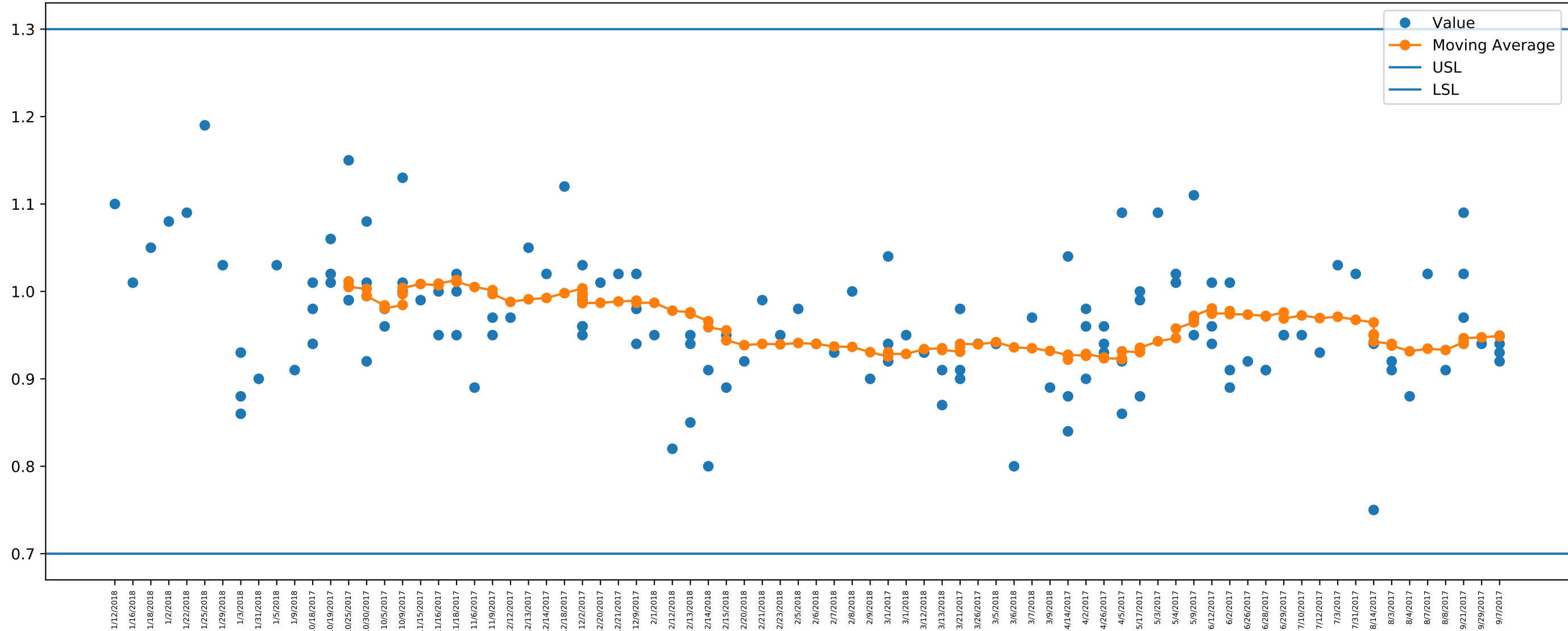
MET-002693Avg RS % Main Peak
ARI
Individual Control Chart+Moving Average N=47
window=10



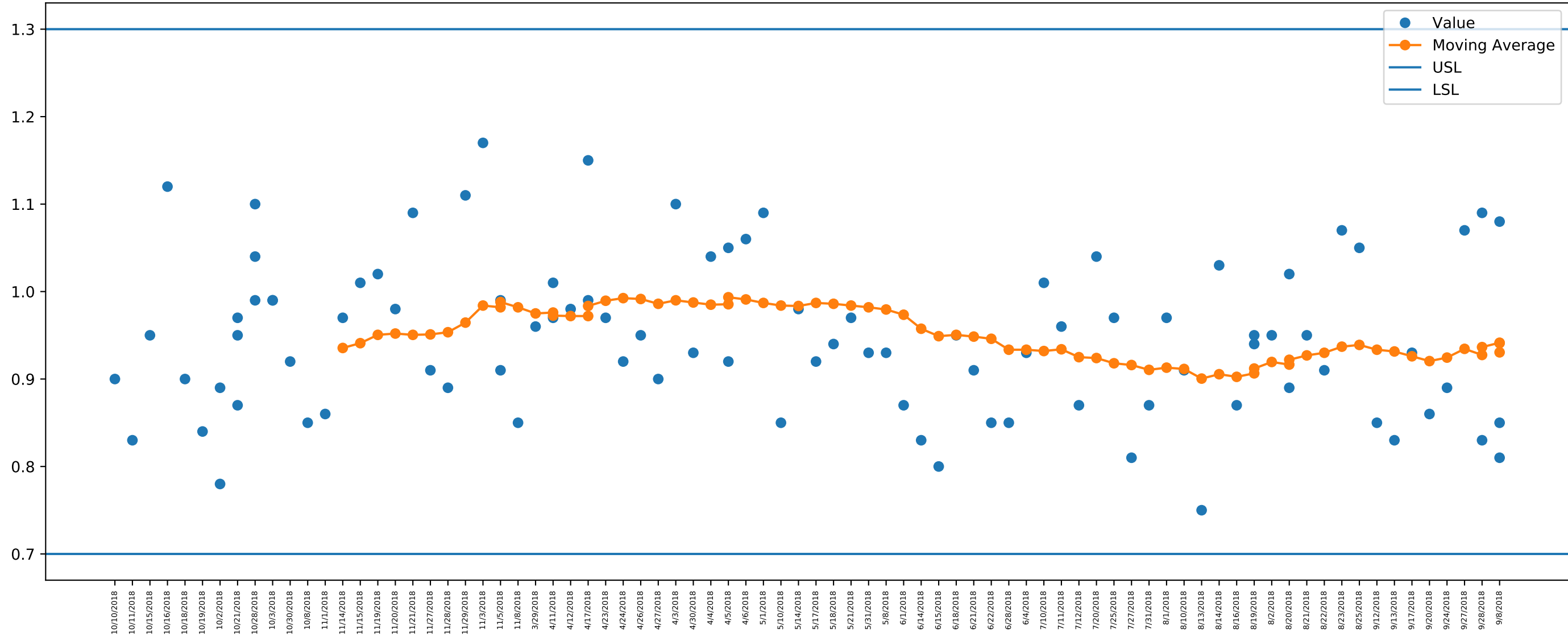
MET-002764Control Potency[T]
AML
Individual Control Chart+Moving Average N=238
window=20



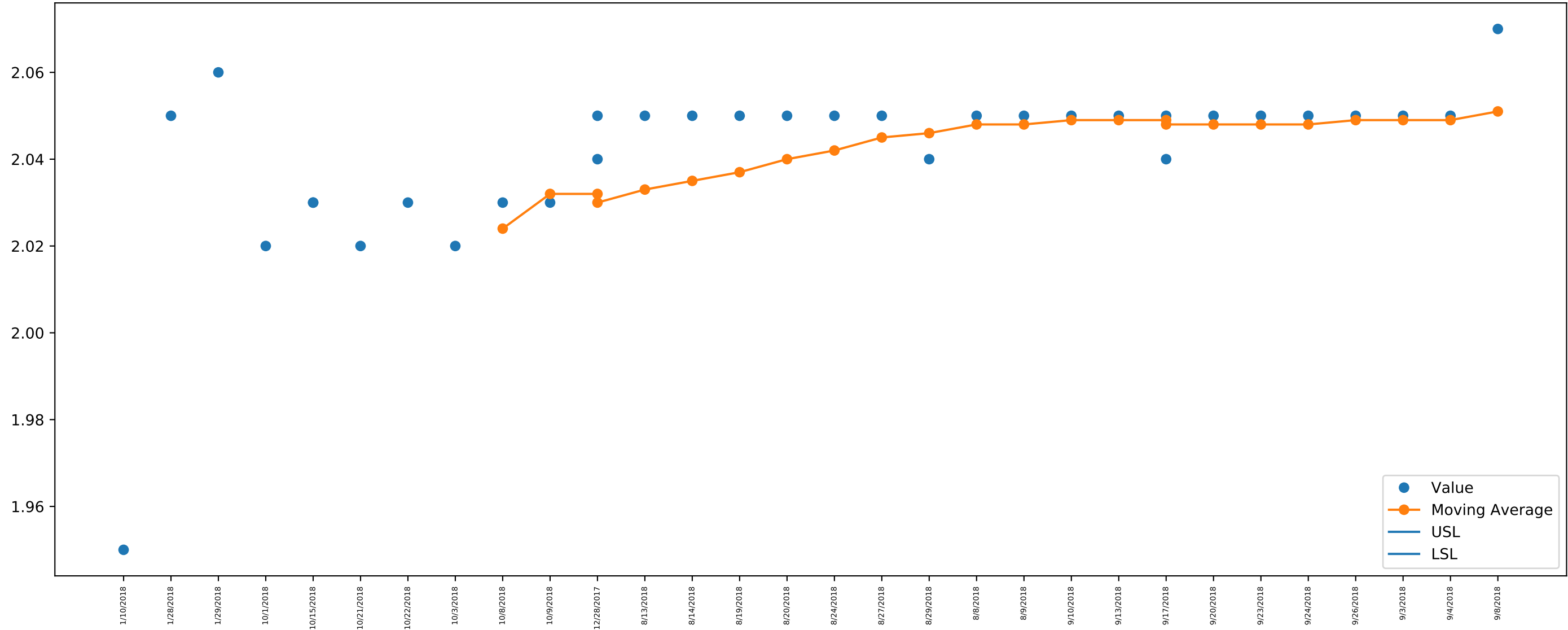
MET-002764Control Potency[T]
ATO
Individual Control Chart+Moving Average N=137
window=20



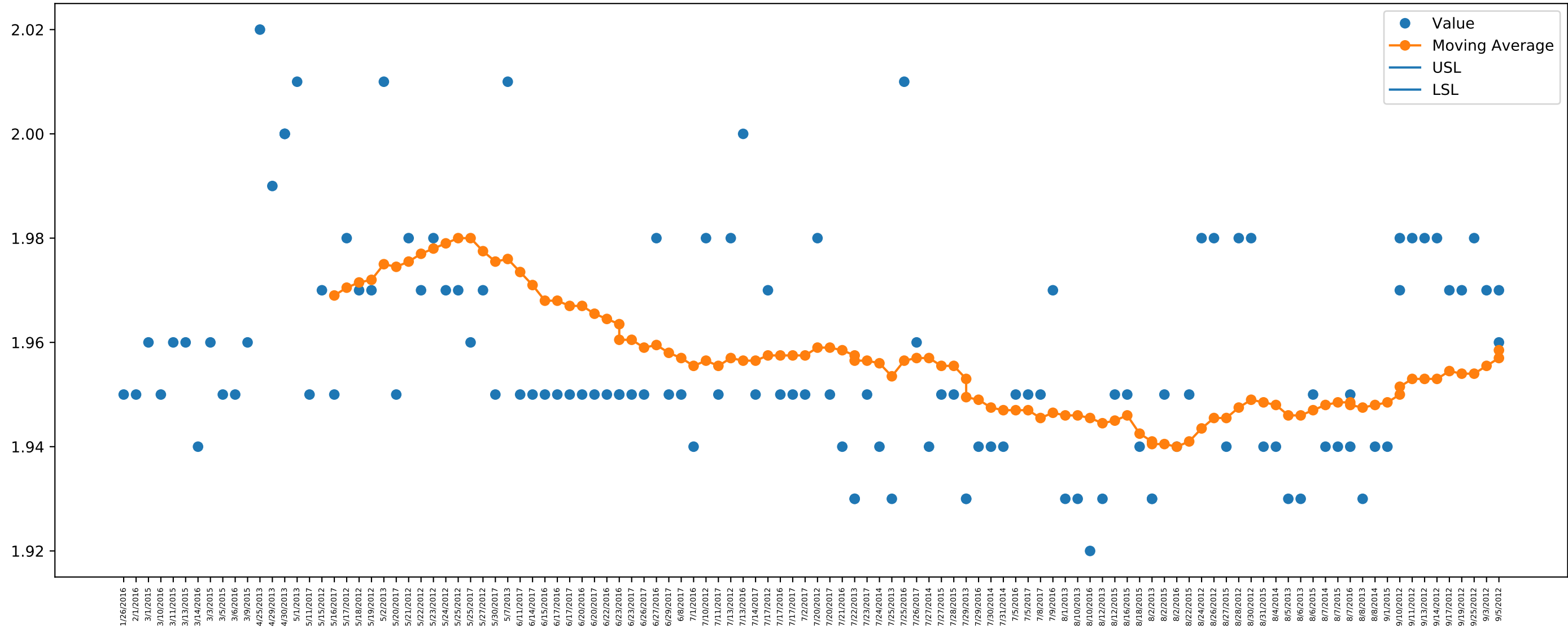
MET-002764Relative Potency[T]
ATO
Individual Control Chart+Moving Average N=95
window=20



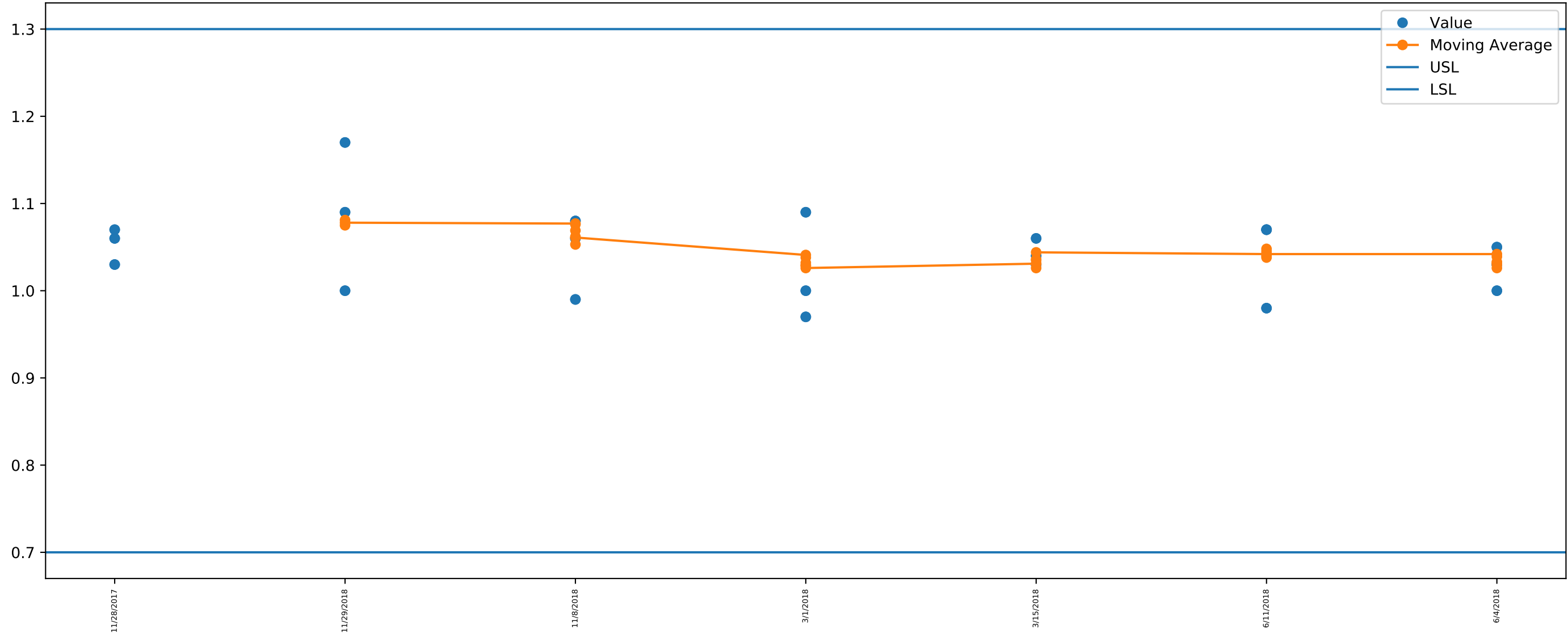
MET-002784Avg Control Conc[T]
ARI
Individual Control Chart+Moving Average N=33
window=10



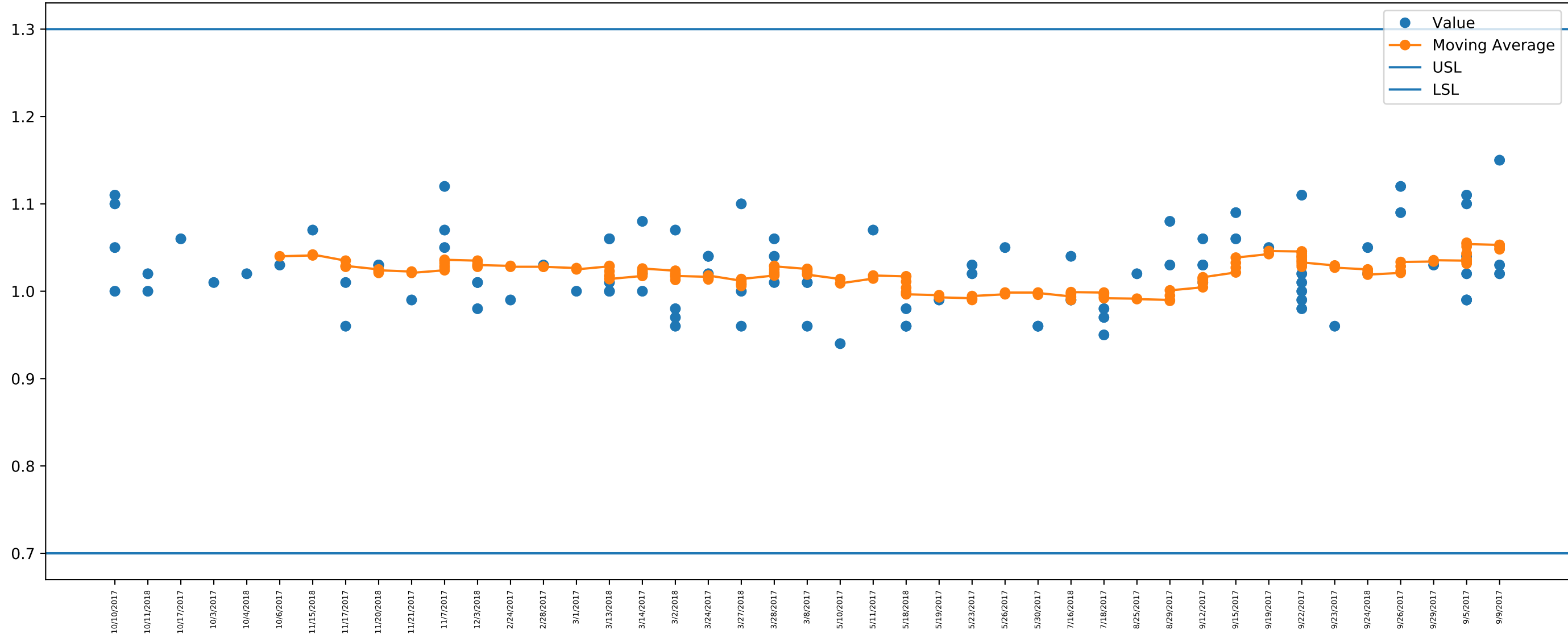
MET-002784Avg Control Concentration (mg/mL)
ARI
Individual Control Chart+Moving Average N=121
window=20



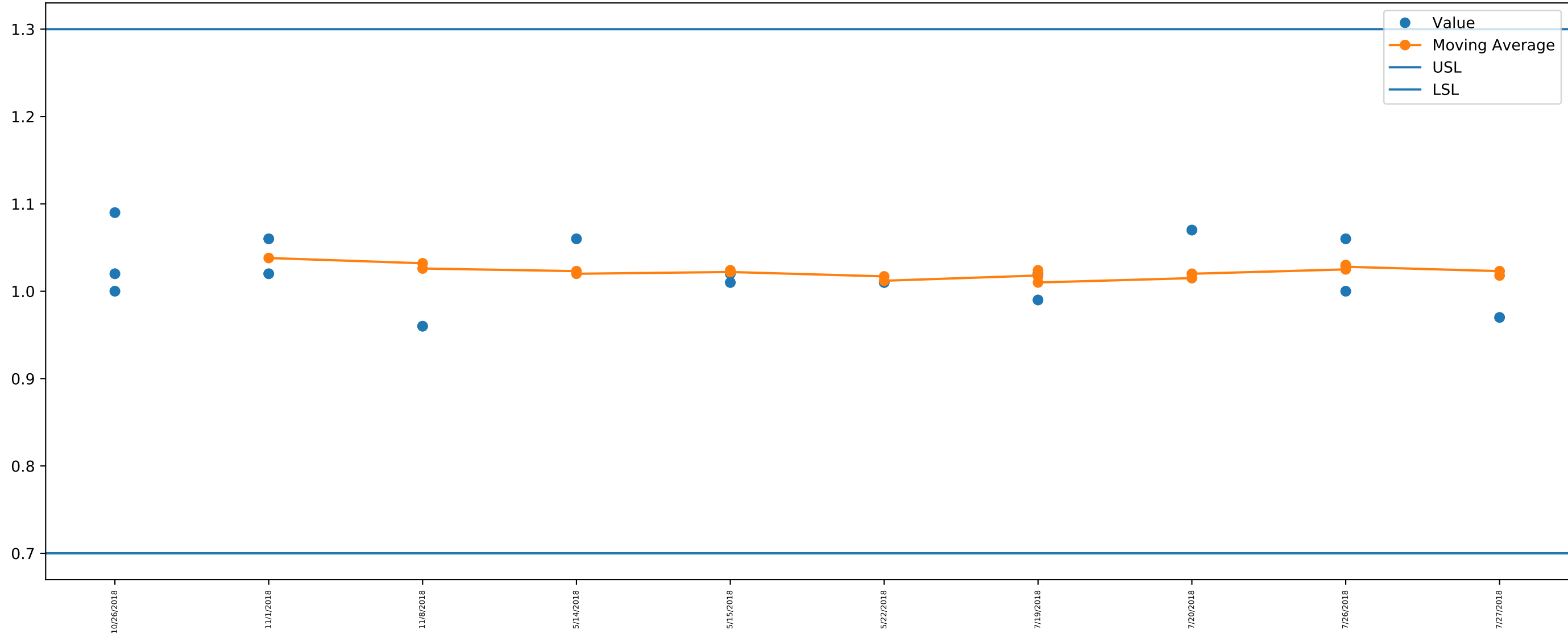
MET-002786Control Potency[T]
ARI
Individual Control Chart+Moving Average N=42
window=10



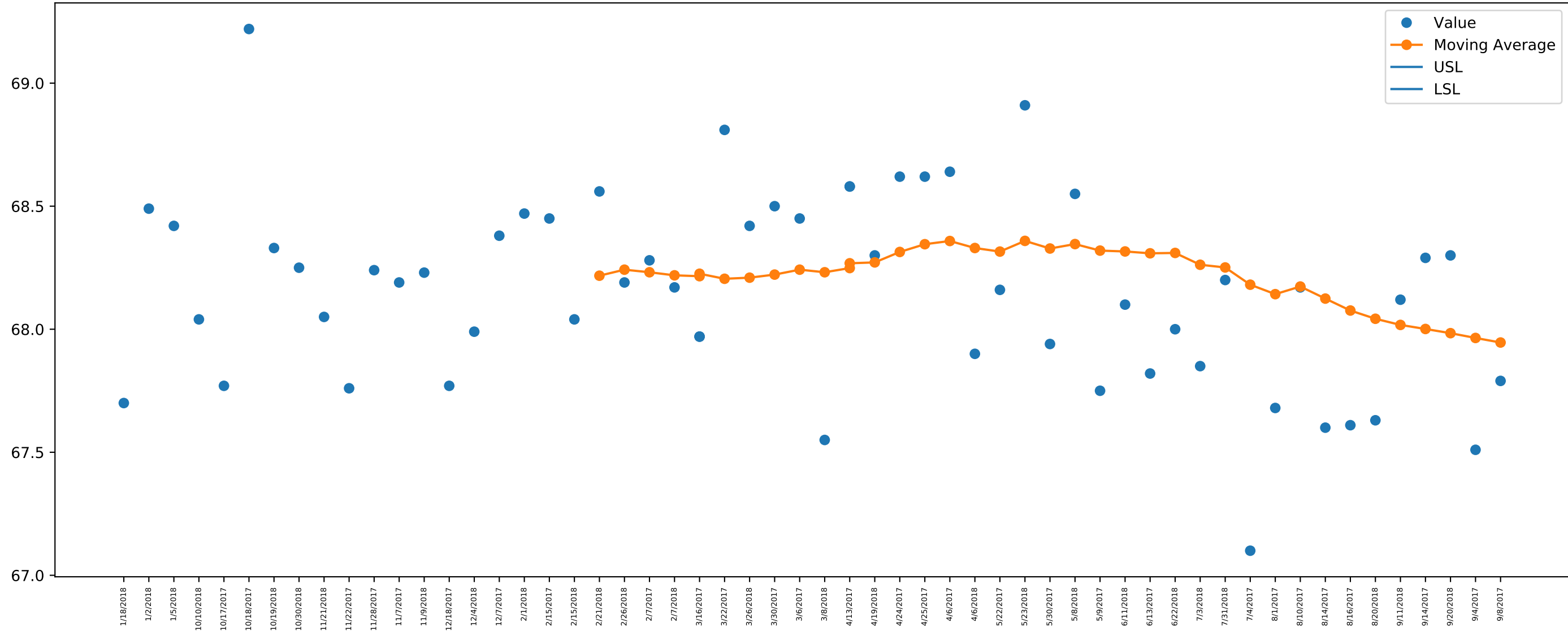
MET-002786Control Potency[T]
ATO
Individual Control Chart+Moving Average N=194
window=20



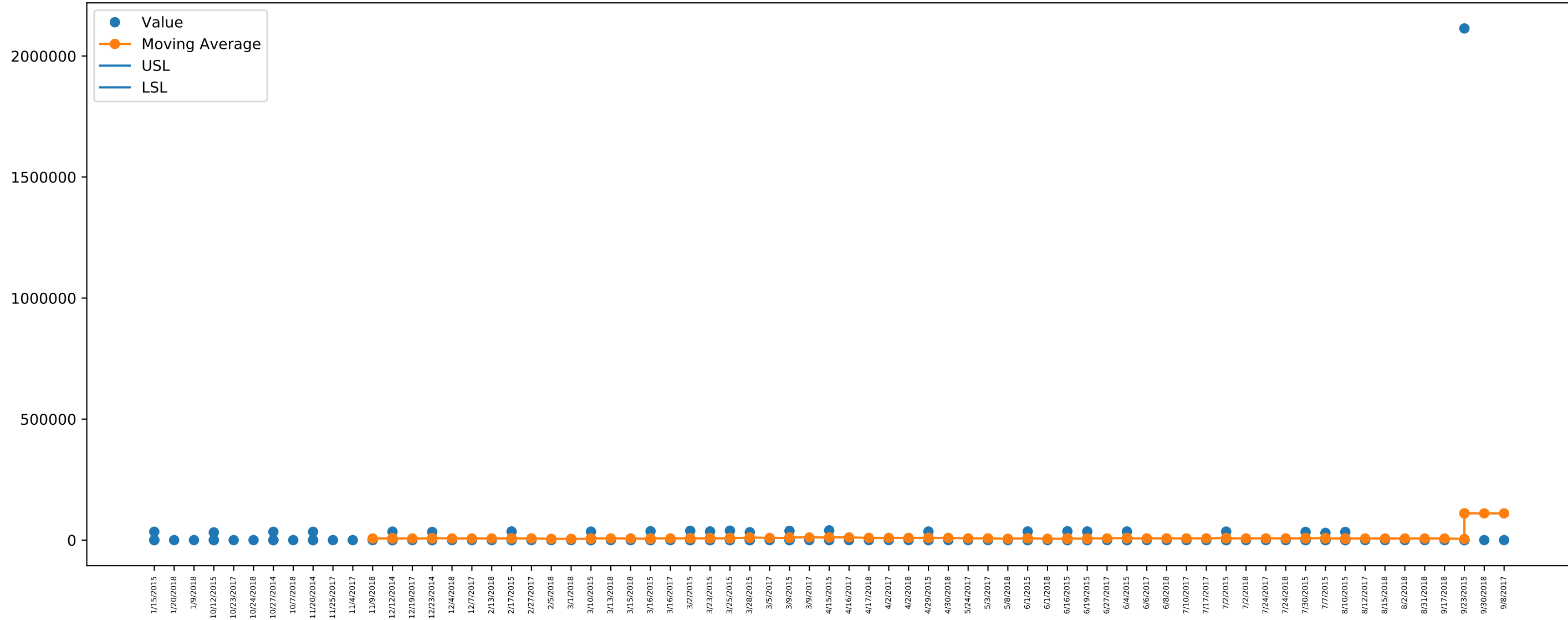
MET-002786Relative Potency[T]
AML
Individual Control Chart+Moving Average N=32
window=10



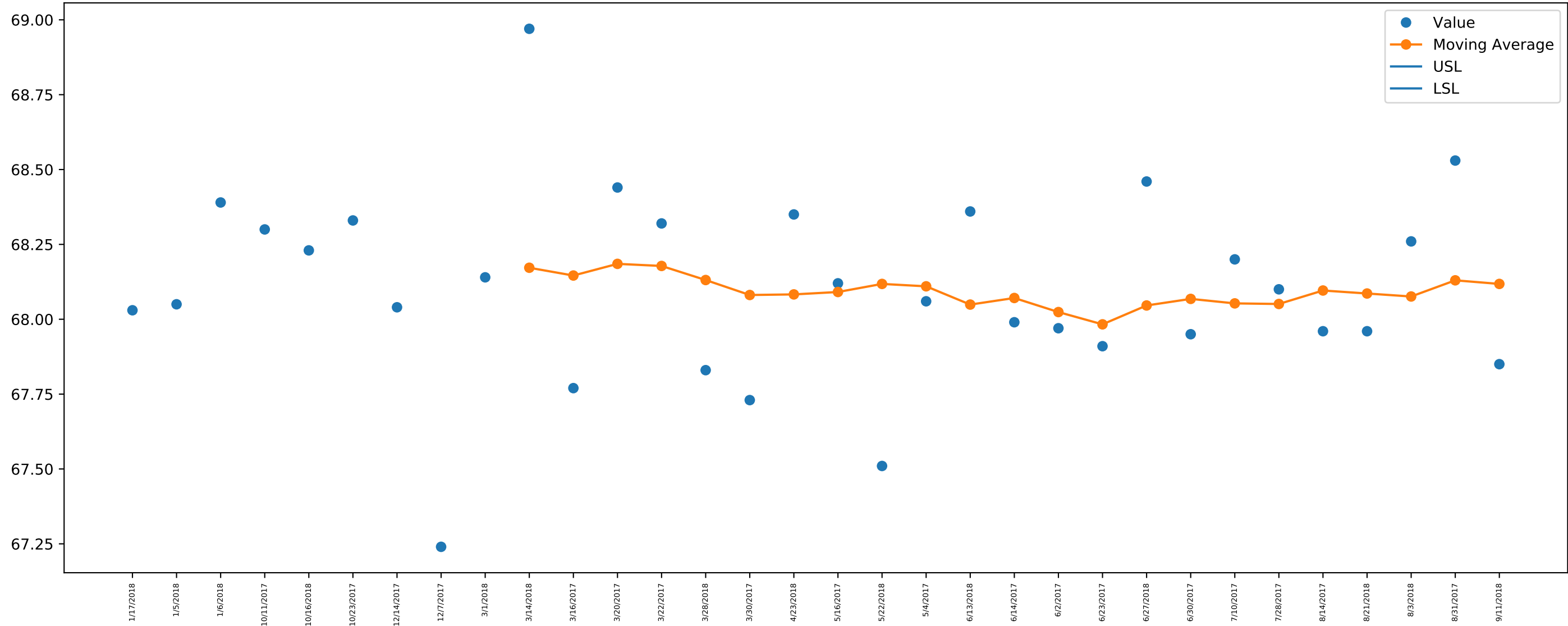
MET-002794Avg Pct HC[T]
ADL
Individual Control Chart+Moving Average N=58
window=20



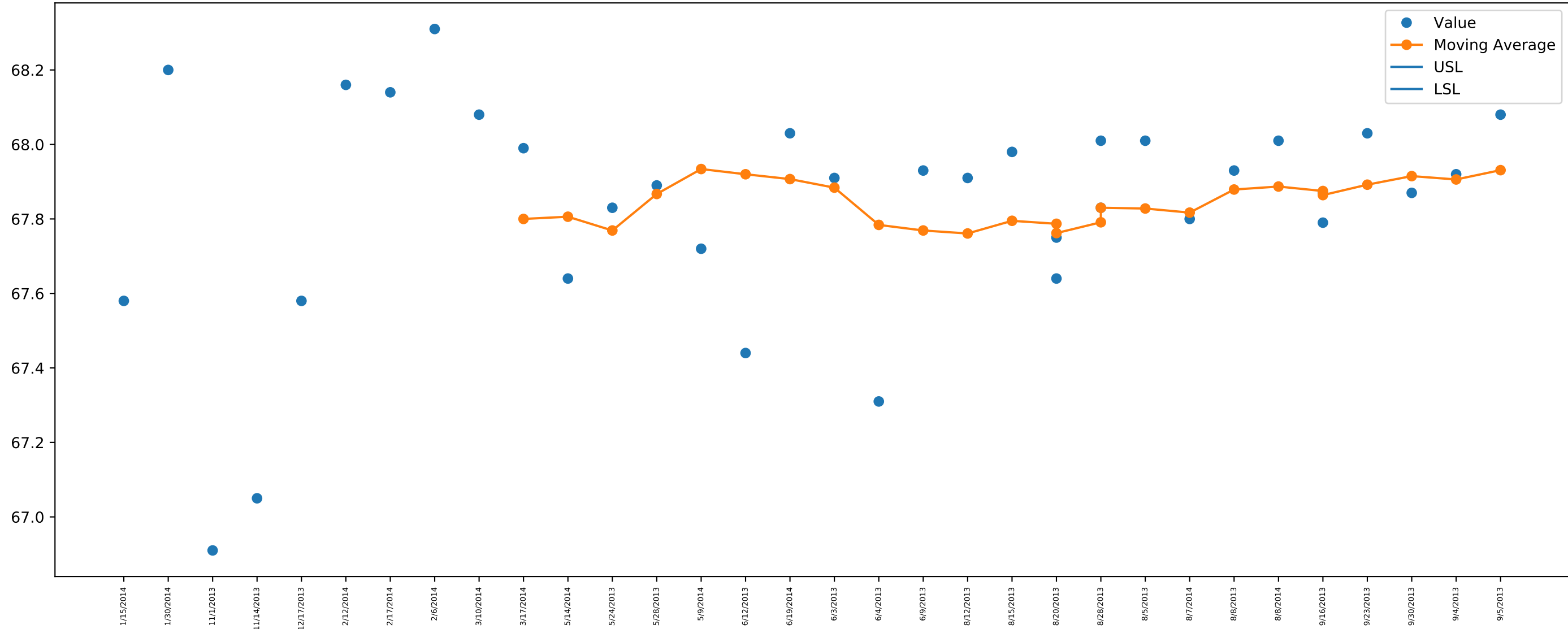
MET-002794Avg Pct HC[T]
AML
Individual Control Chart+Moving Average N=119
window=20



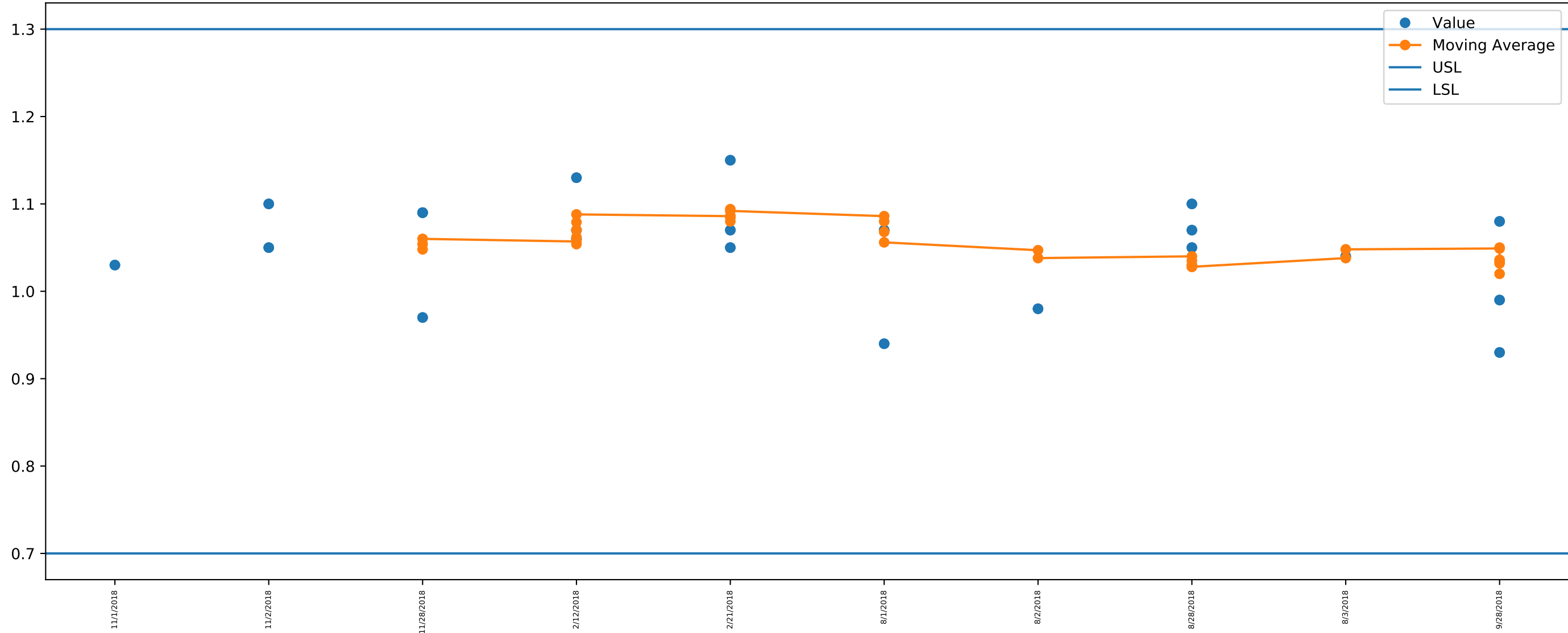
MET-002794Avg Pct HC[T]
ATO
Individual Control Chart+Moving Average N=32
window=10



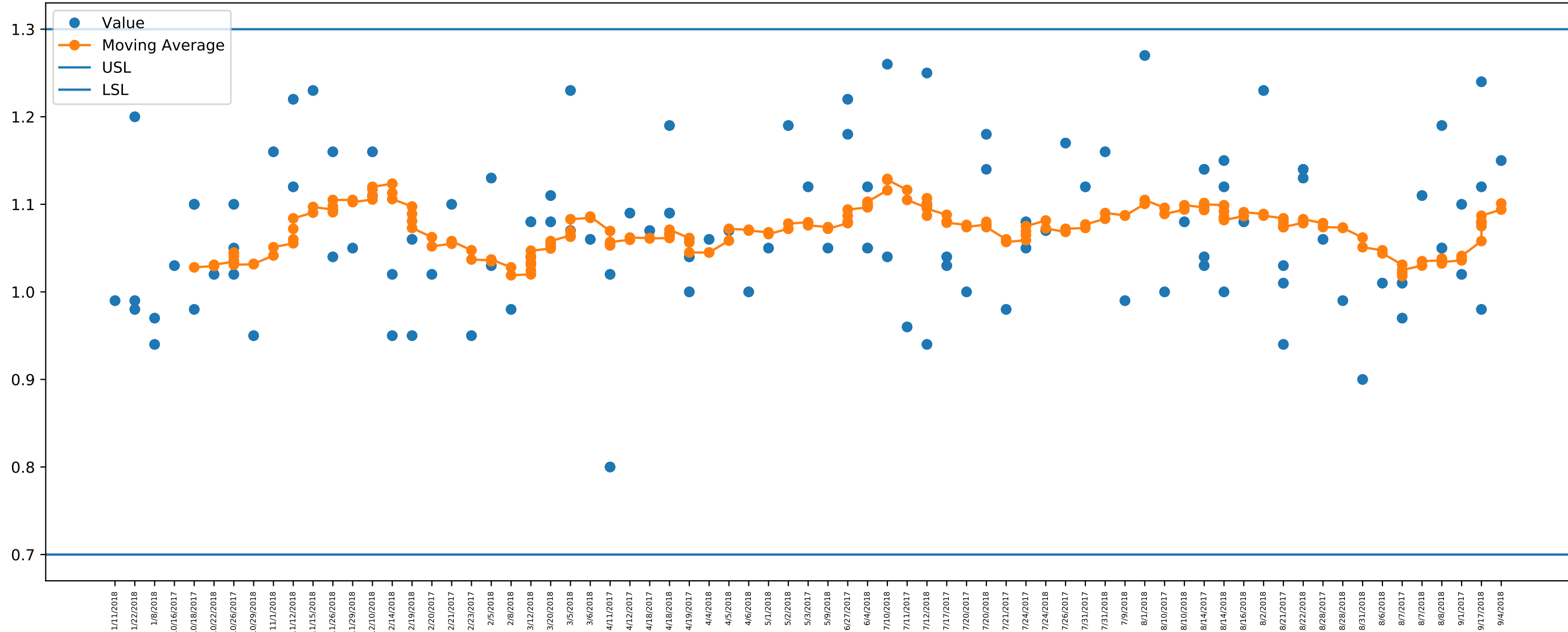
MET-002794Avg RS % Corrected Area of HC
ARI
Individual Control Chart+Moving Average N=35
window=10



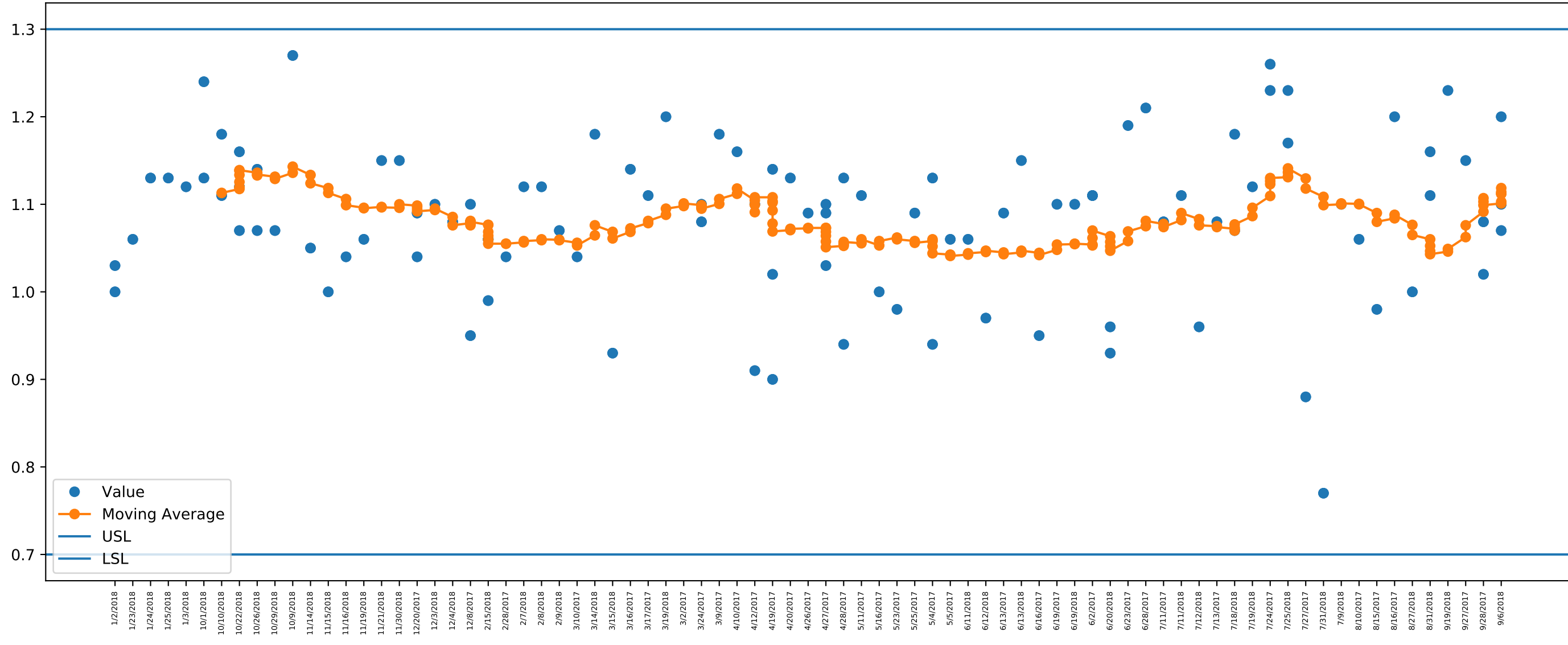
MET-002819Control Potency[T]
ADL
Individual Control Chart+Moving Average N=44
window=10



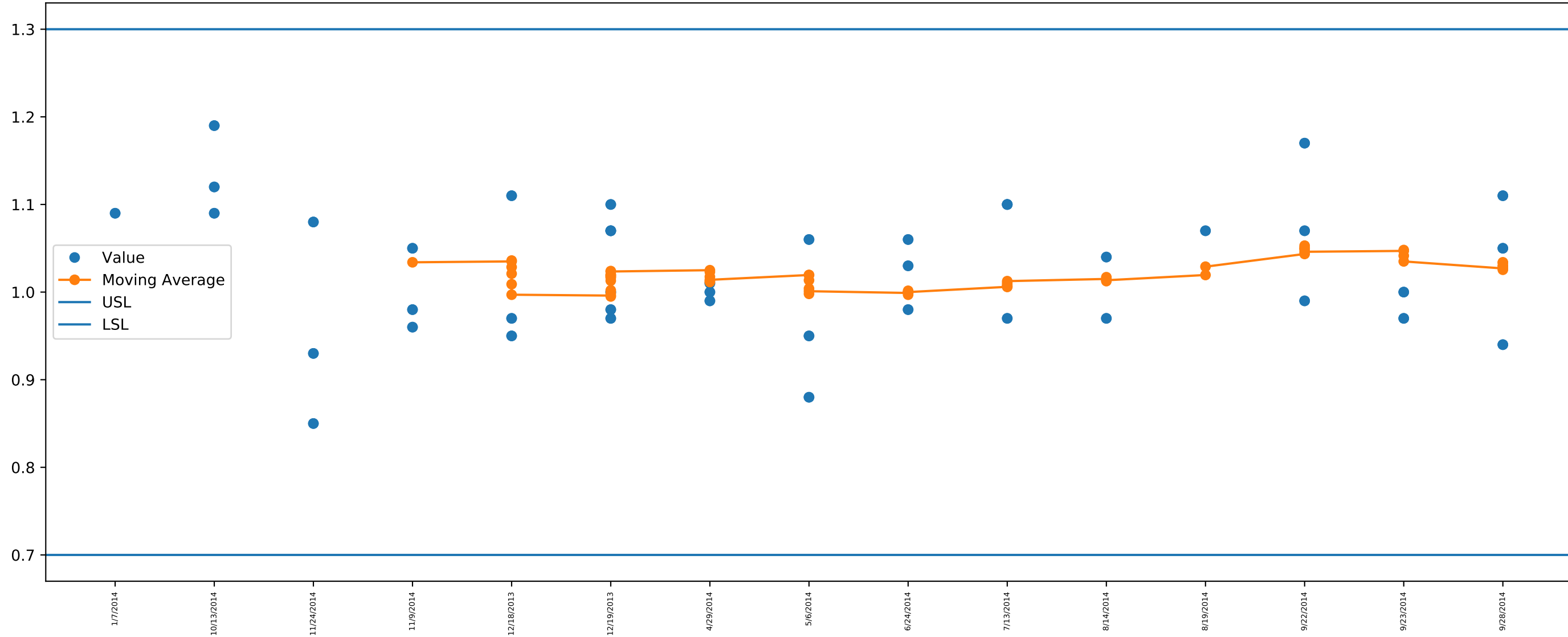
MET-002819Control Potency[T]
AML
Individual Control Chart+Moving Average N=227
window=20



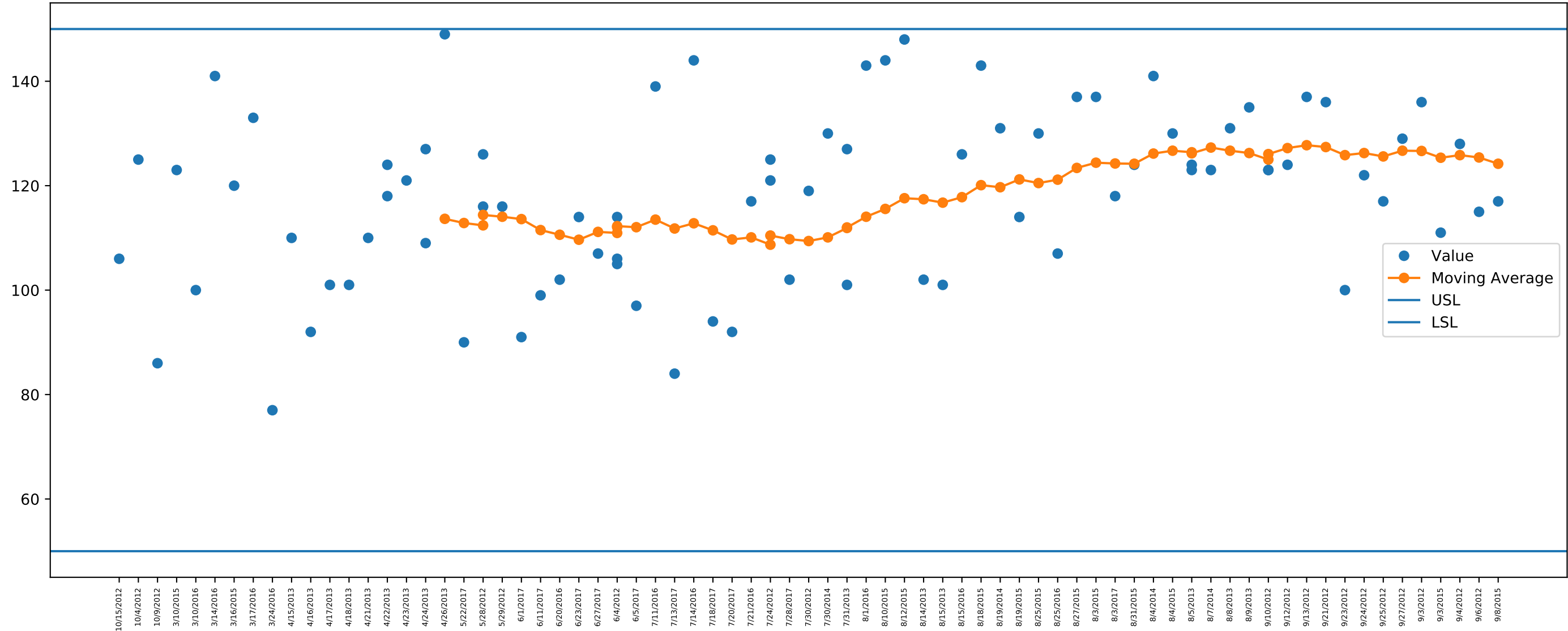
MET-002819Control Potency[T]
ATO
Individual Control Chart+Moving Average N=214
window=20



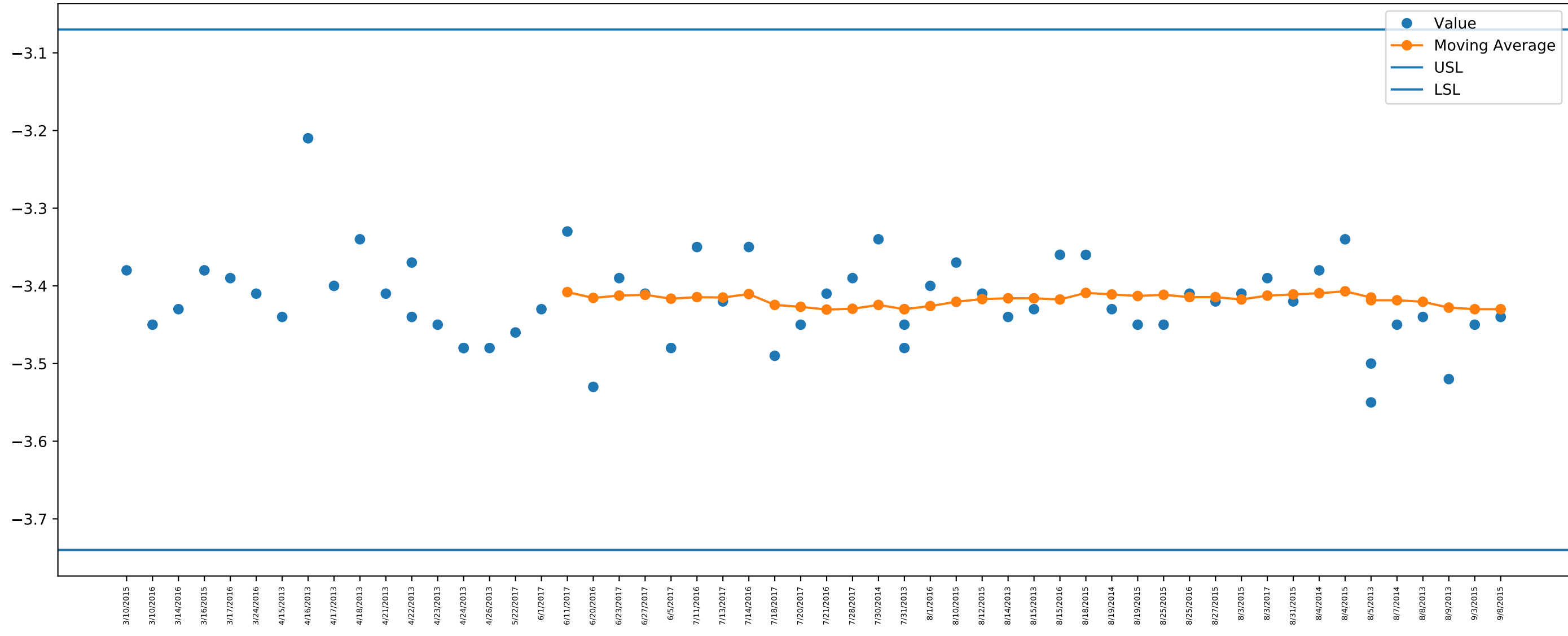
MET-002819Control Relative Potency
ACO
Individual Control Chart+Moving Average N=84
window=20



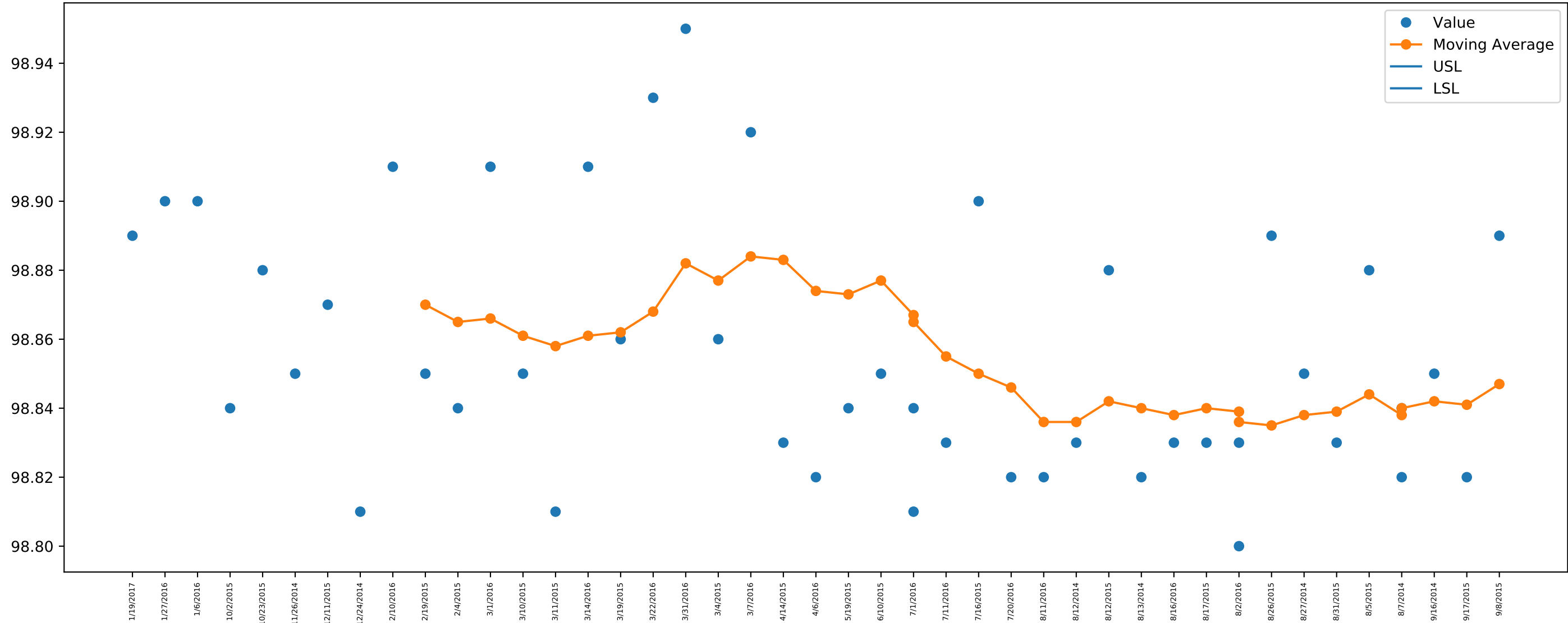
MET-002822Positive Control % Spike Recovery
ARI
Individual Control Chart+Moving Average N=82
window=20



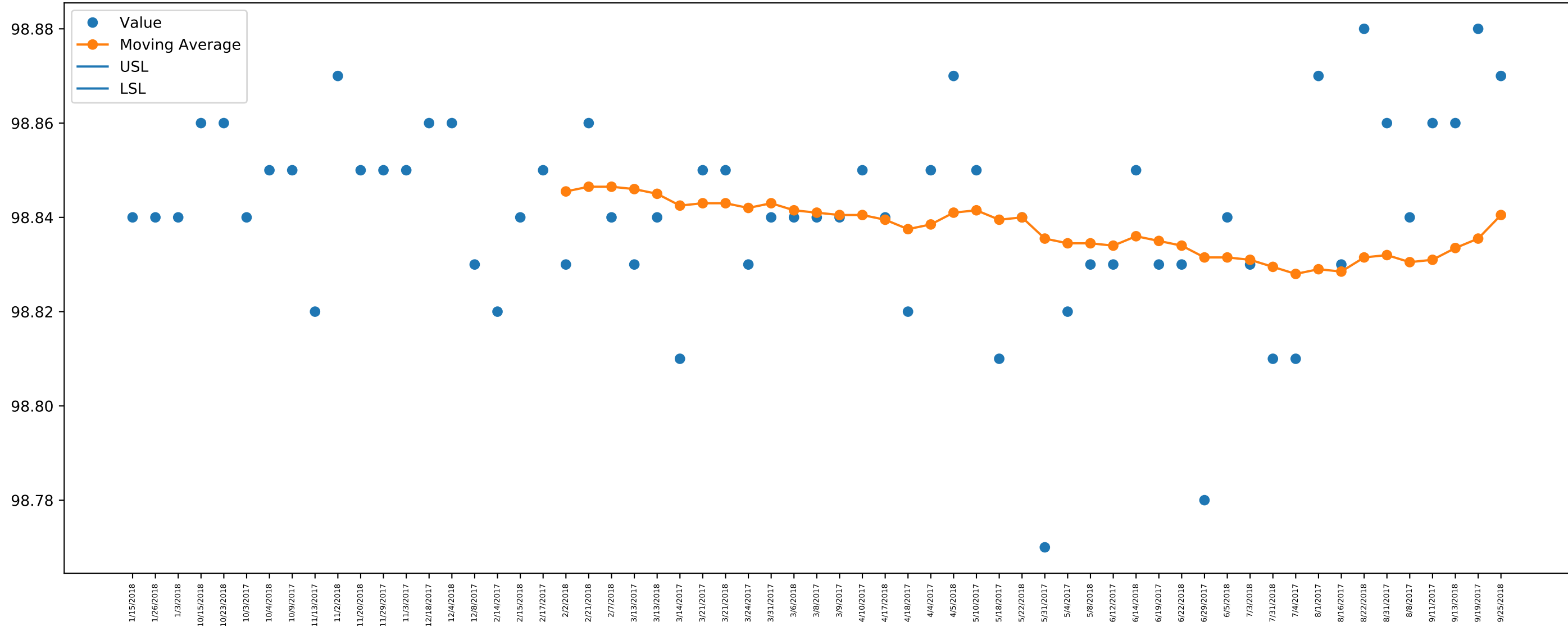
MET-002822Slope of Standard Curve
ARI
Individual Control Chart+Moving Average N=58
window=20



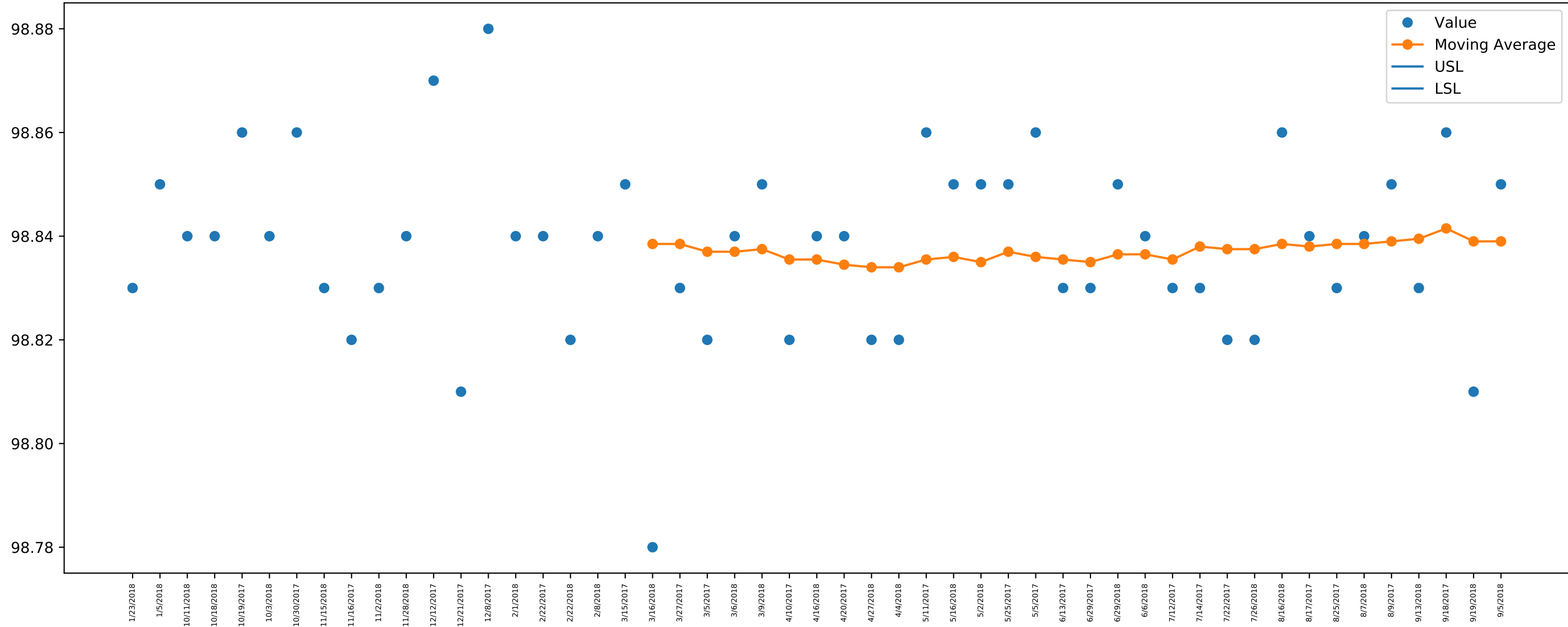
MET-002824Avg % Main Peak[T]
ARI
Individual Control Chart+Moving Average N=46
window=10



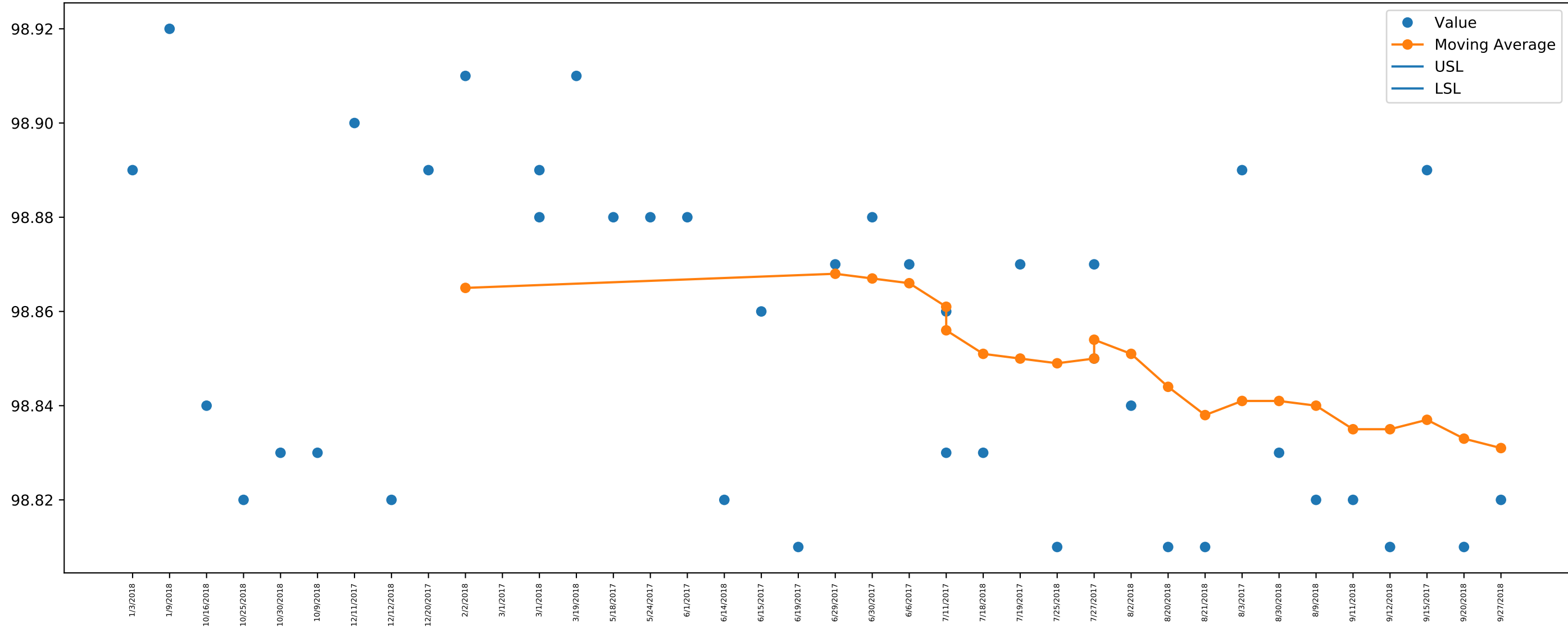
MET-002824Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=61
window=20



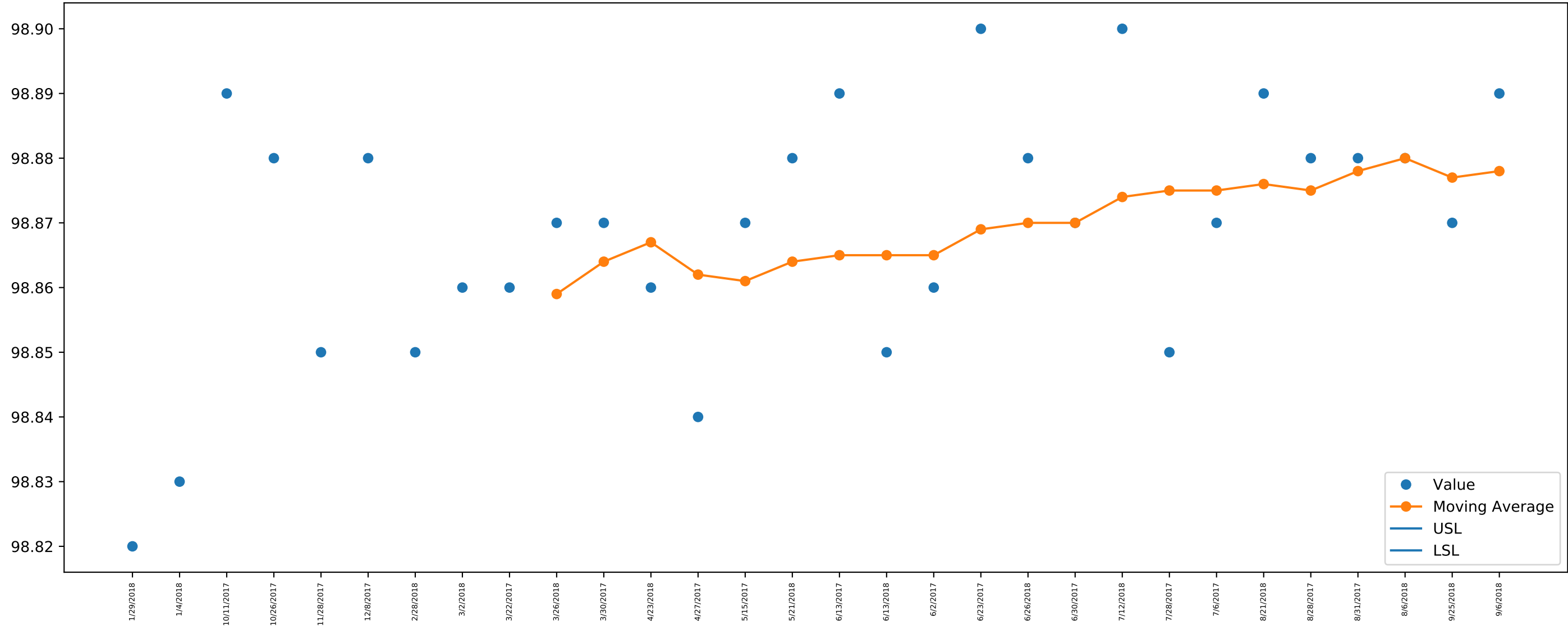
MET-002824AvgPct Main Peak[T]
AML
Individual Control Chart+Moving Average N=51
window=20



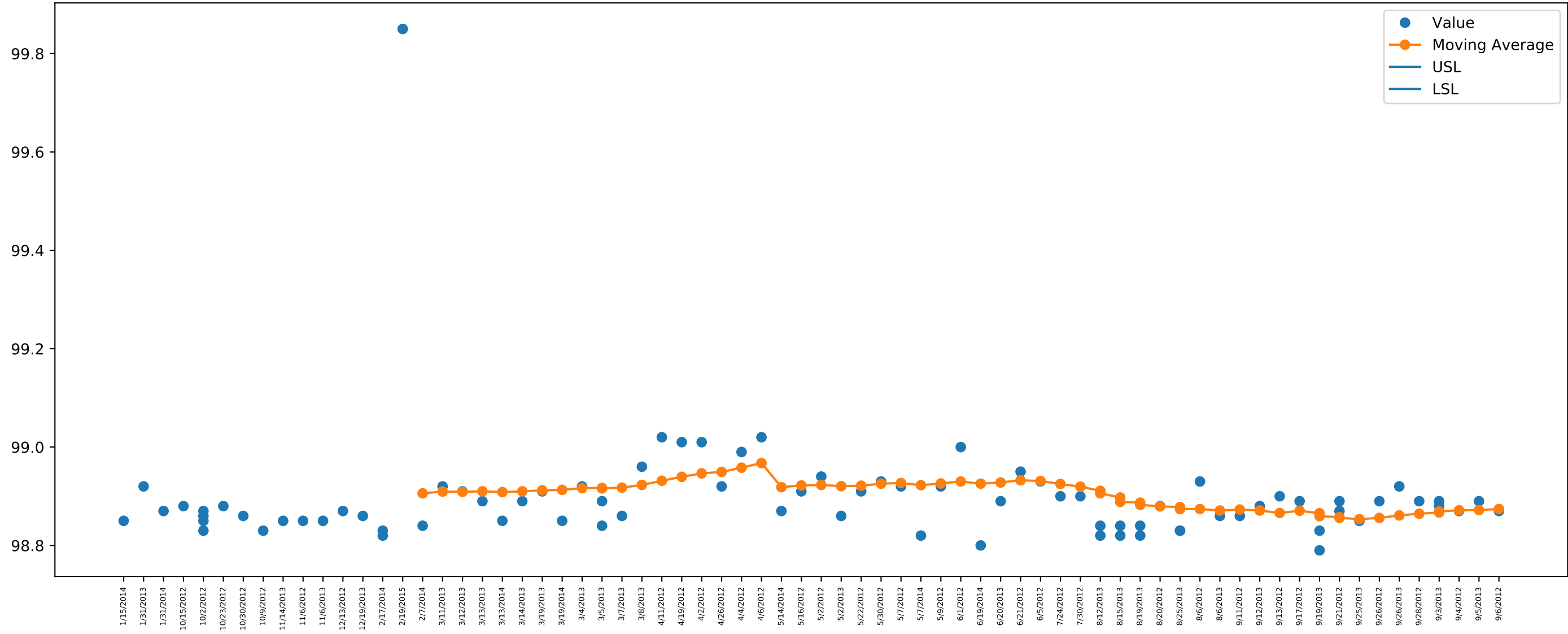
MET-002824Avg Pct Main Peak[T]
ARI
Individual Control Chart+Moving Average N=41
window=10



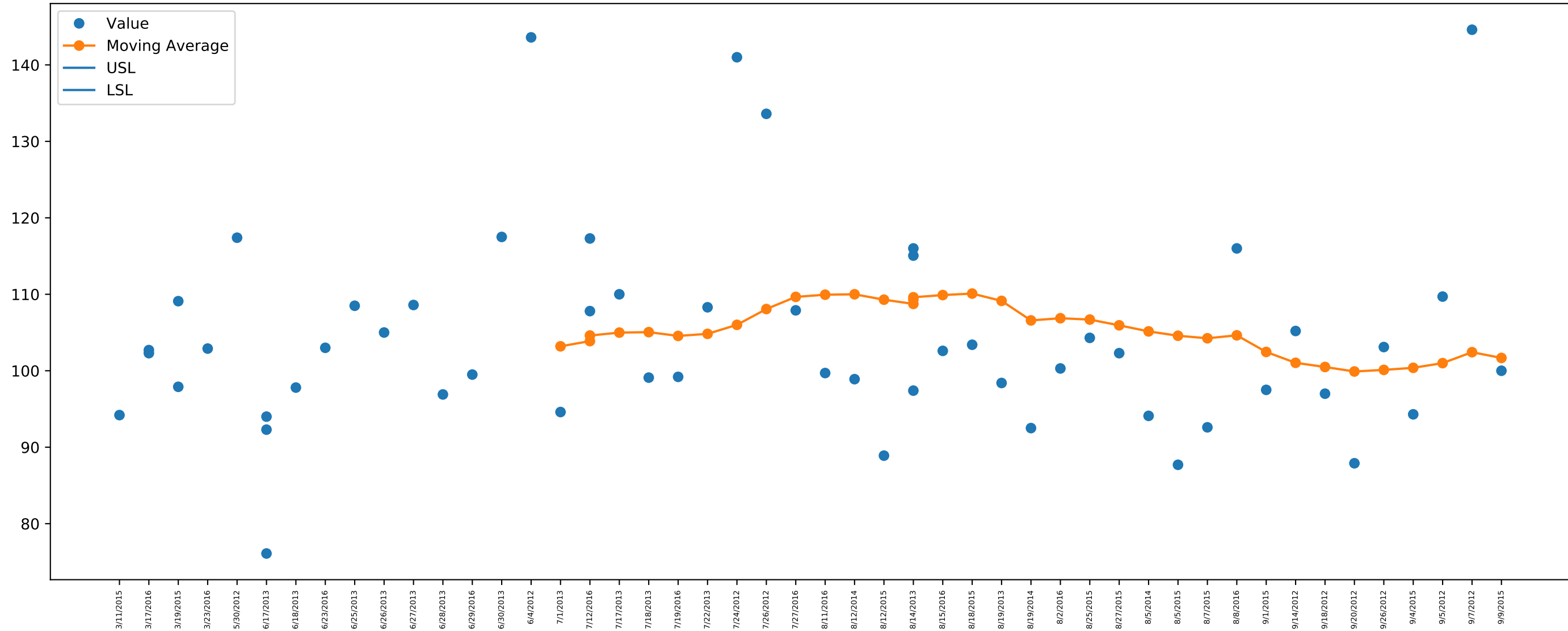
MET-002824AvgPct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=30
window=10



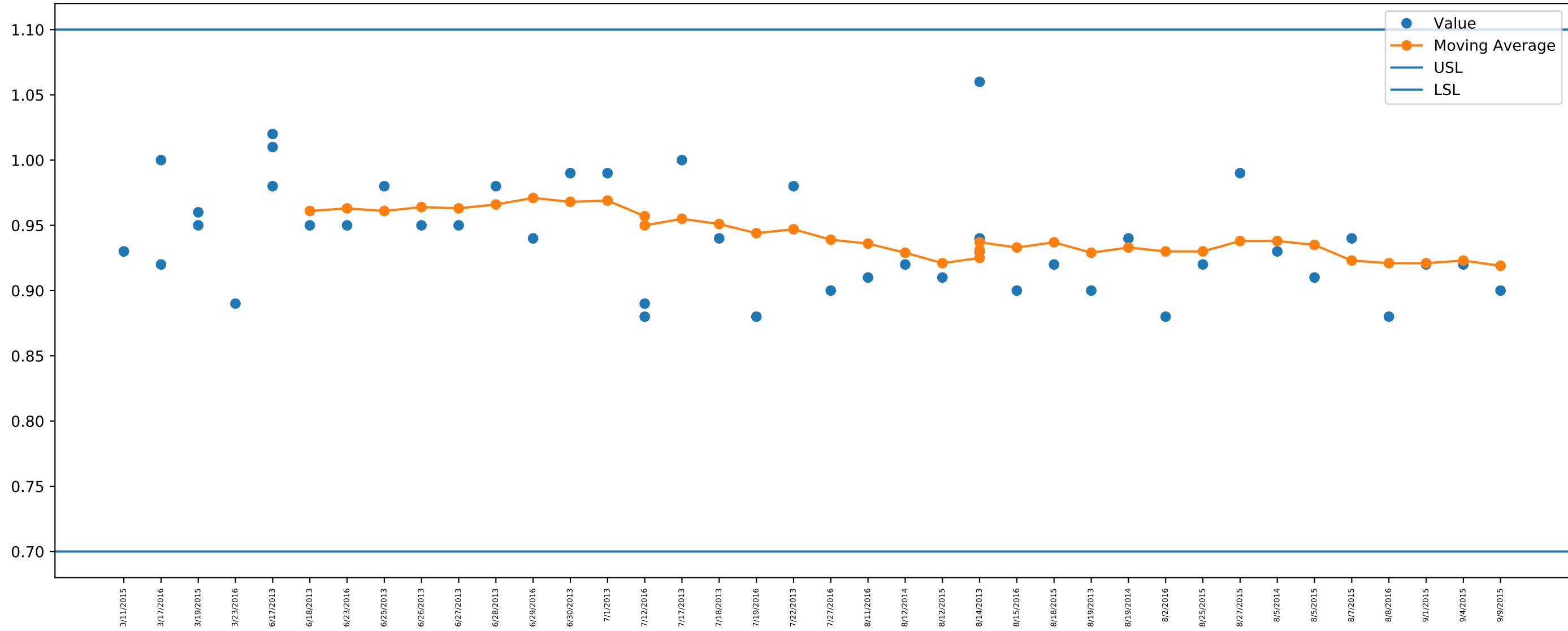
MET-002824Avg RS % Main Peak
ARI
Individual Control Chart+Moving Average N=82
window=20



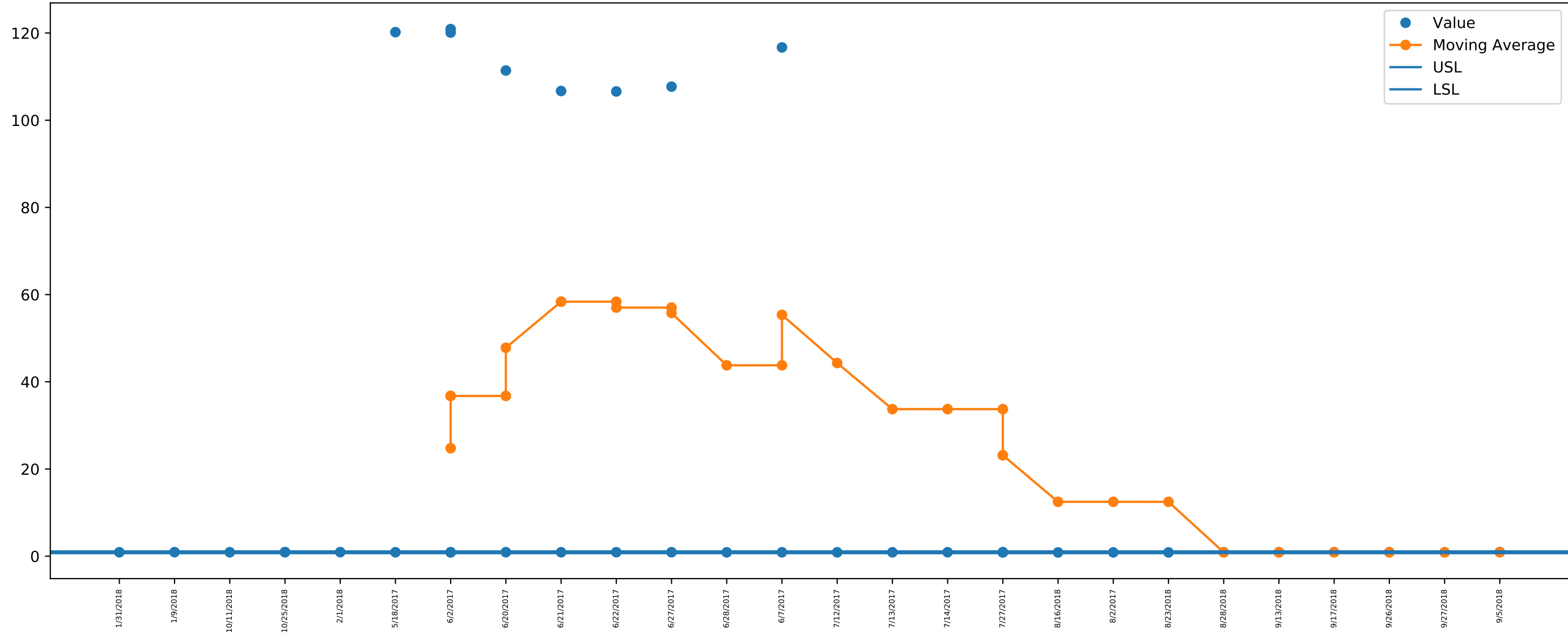
MET-002835Control Value
ARI
Individual Control Chart+Moving Average N=55
window=20



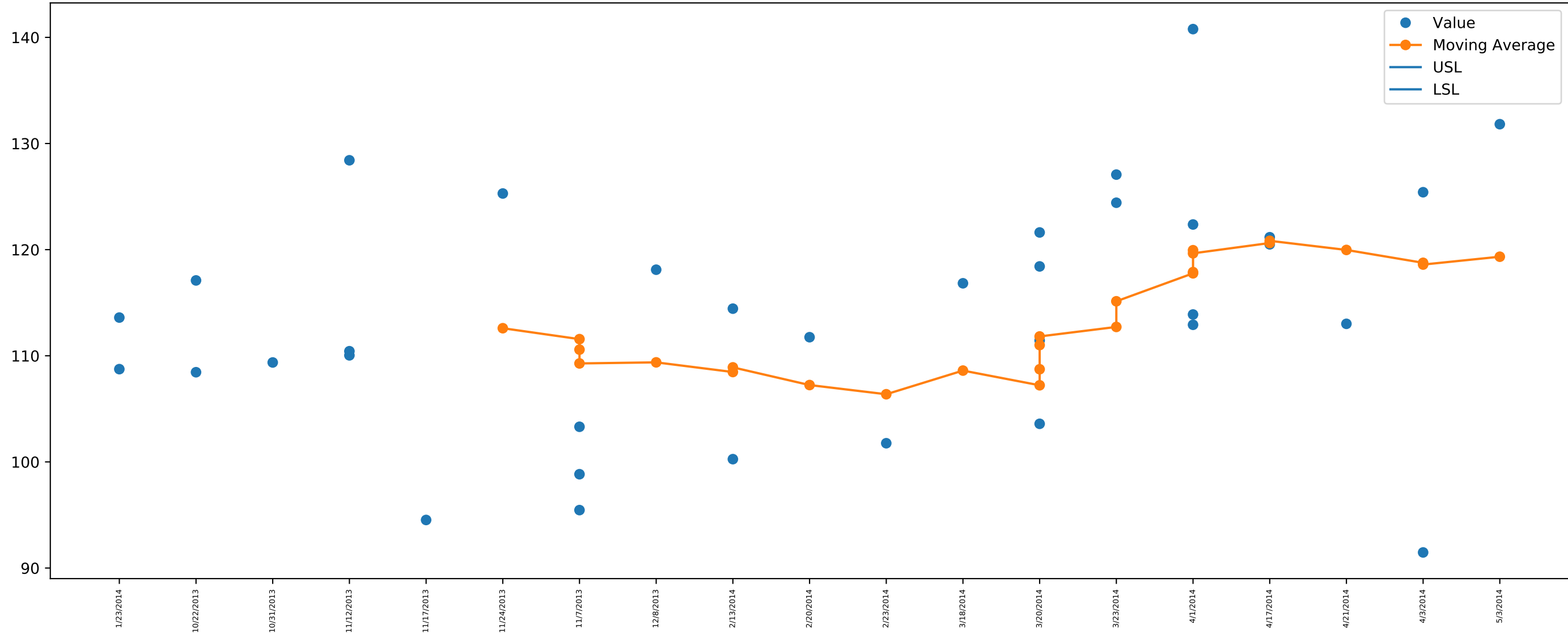
MET-002835Slope of Standard Curve
ARI
Individual Control Chart+Moving Average N=45
window=10



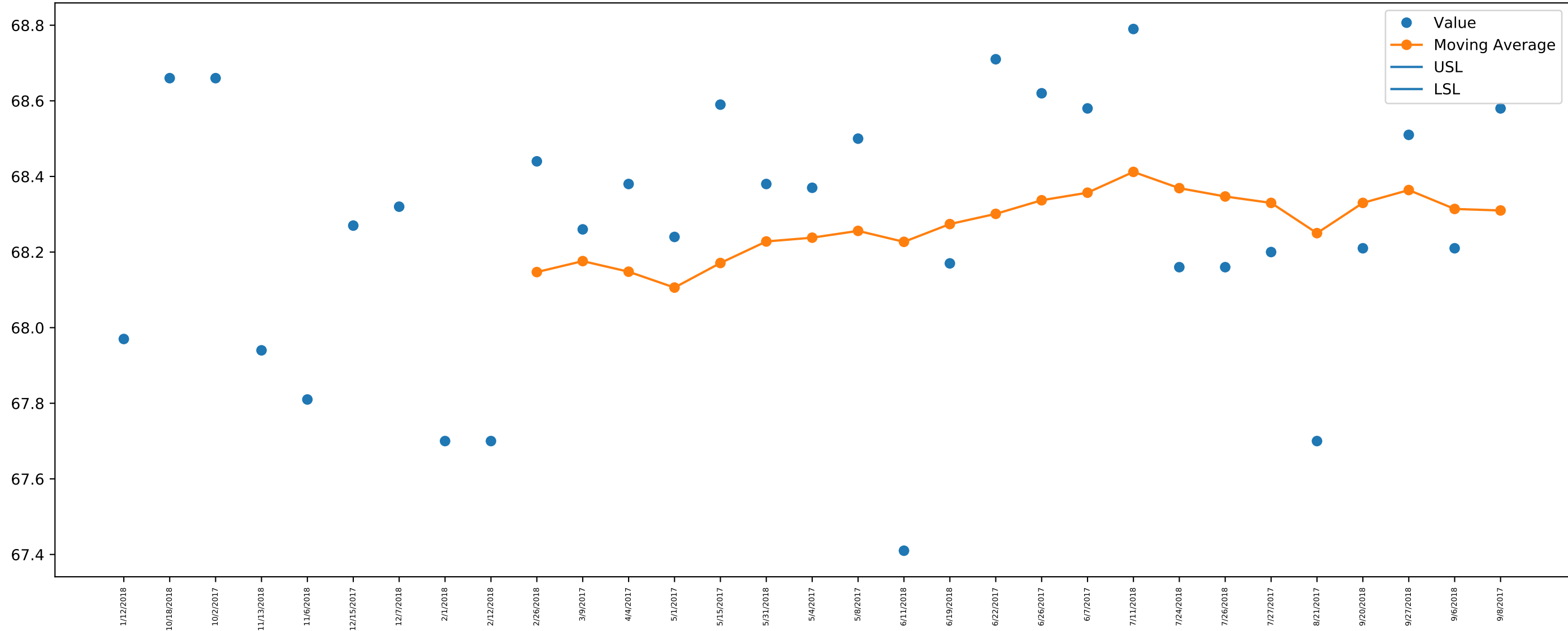
MET-002835Slope[T]
ARI
Individual Control Chart+Moving Average N=38
window=10



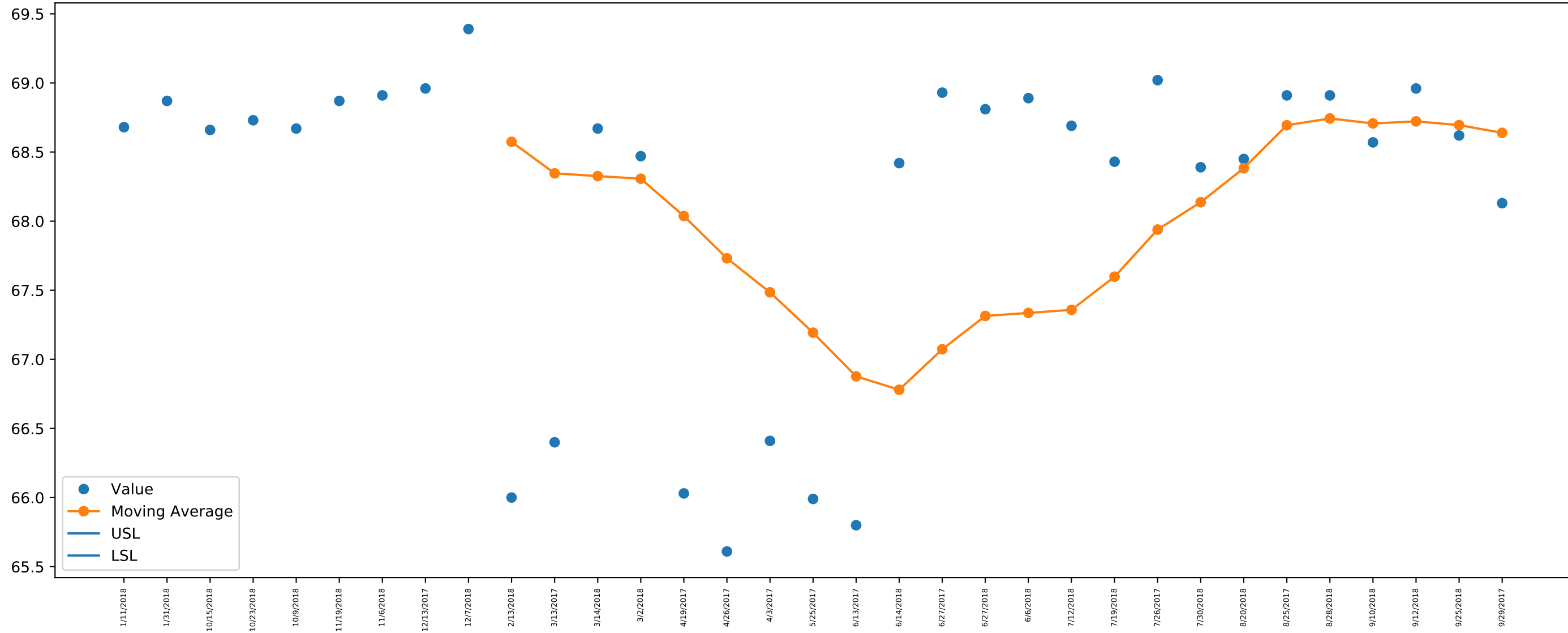
MET-002837Control Result
ACO
Individual Control Chart+Moving Average N=35
window=10



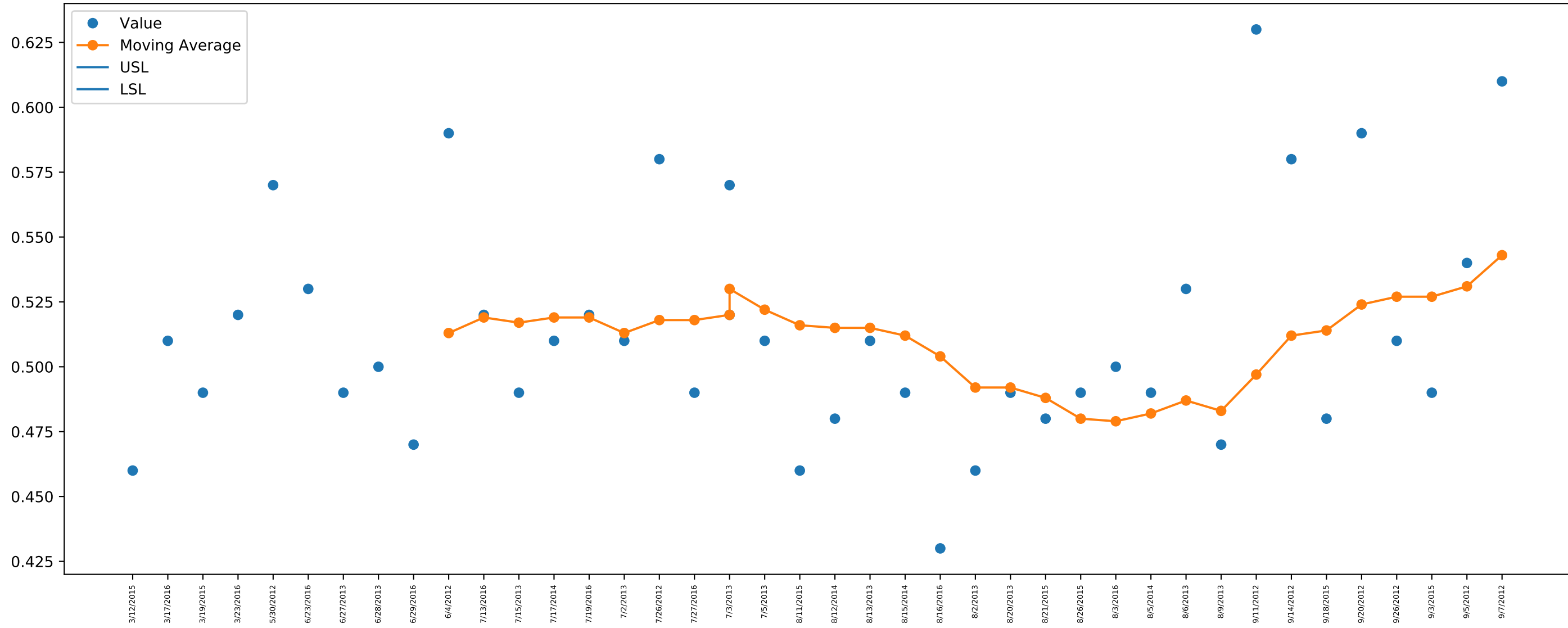
MET-002841Avg HC Pct[T]
ATO
Individual Control Chart+Moving Average N=31
window=10



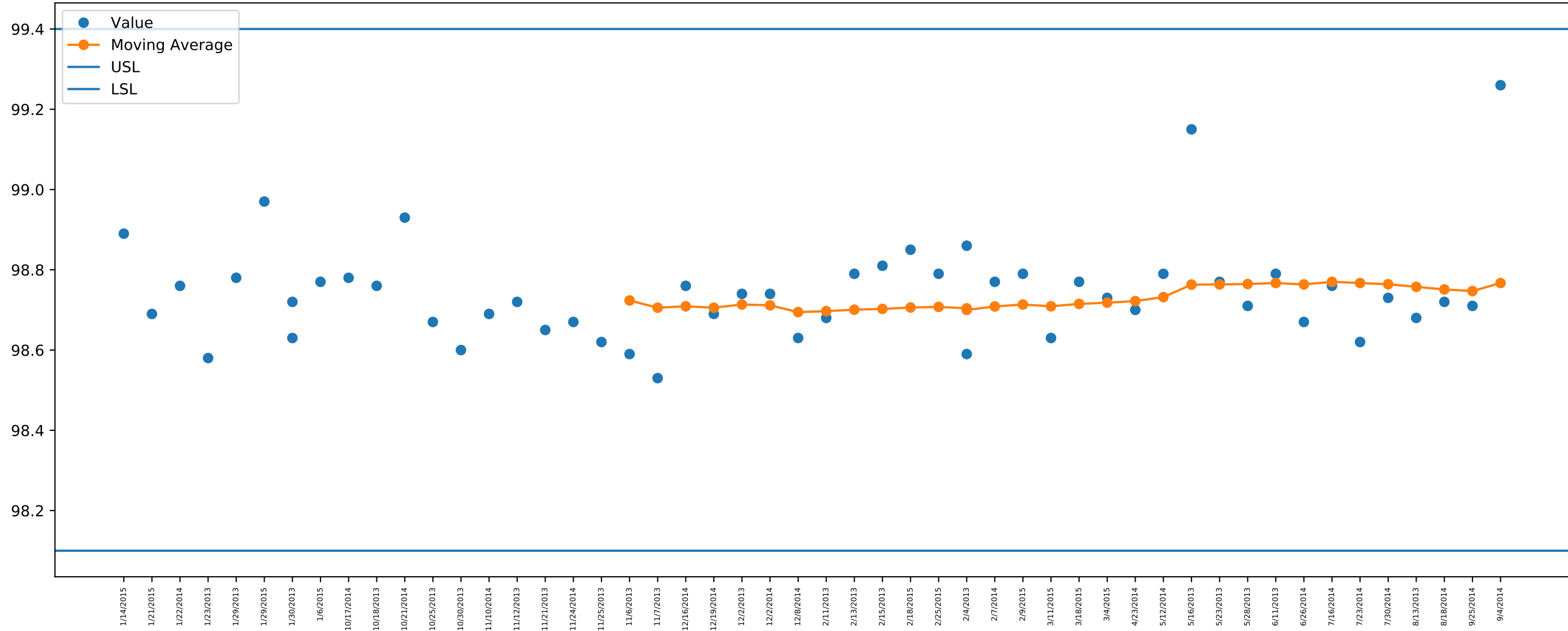
MET-002843Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=33
window=10



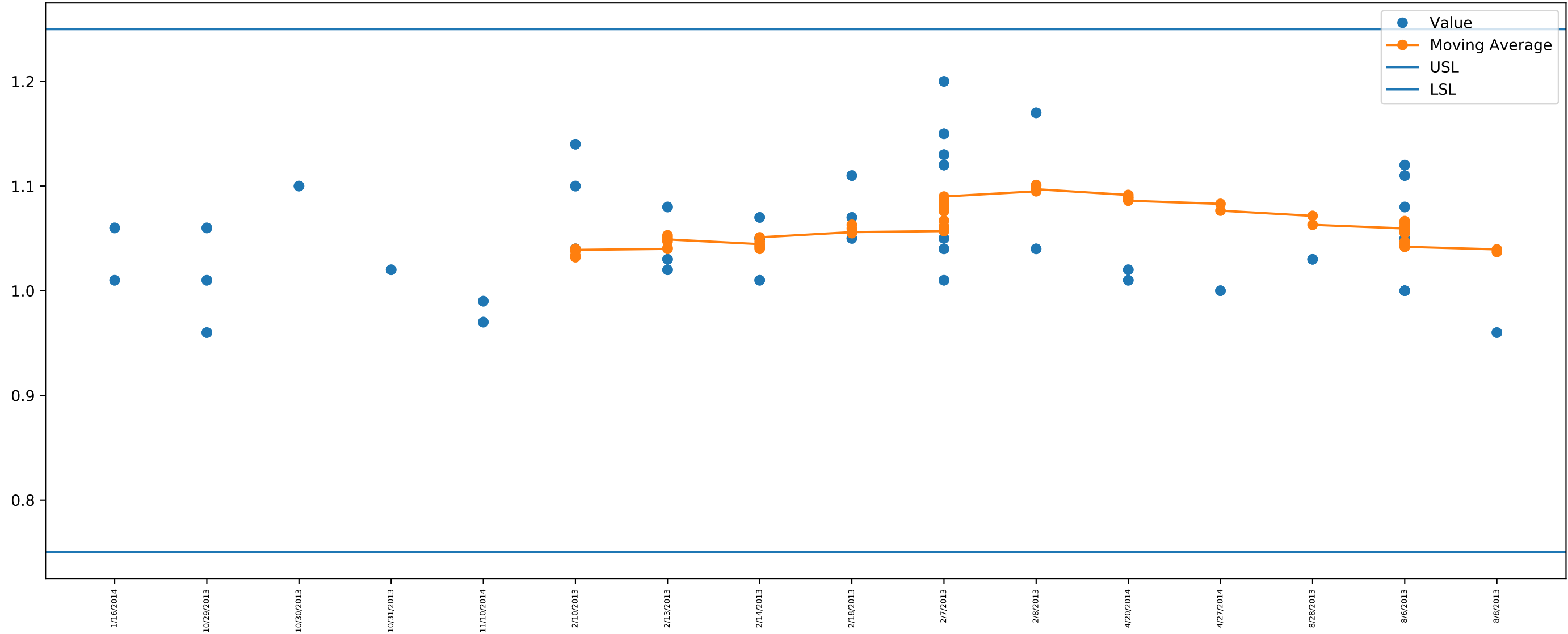
MET-002850Control Value
ARI
Individual Control Chart+Moving Average N=41
window=10



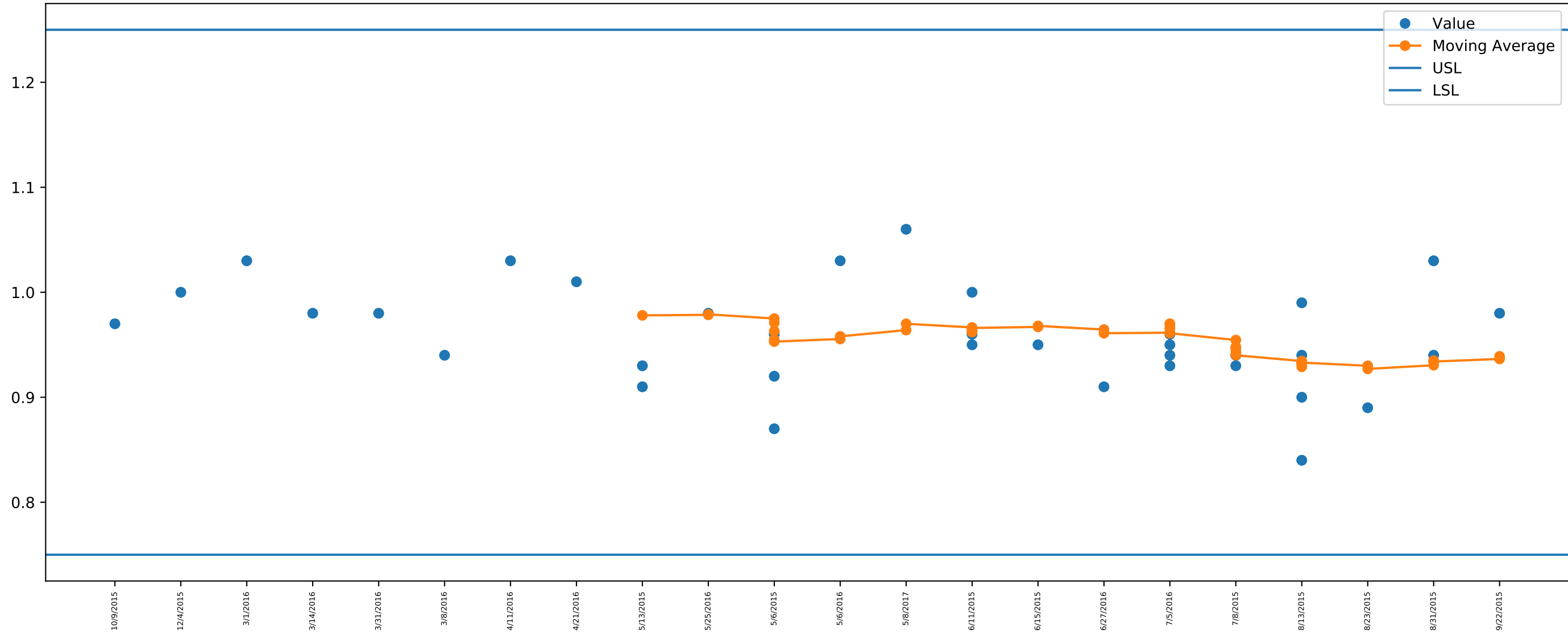
MET-002863Avg RS Main Peak %
ARI
Individual Control Chart+Moving Average N=52
window=20



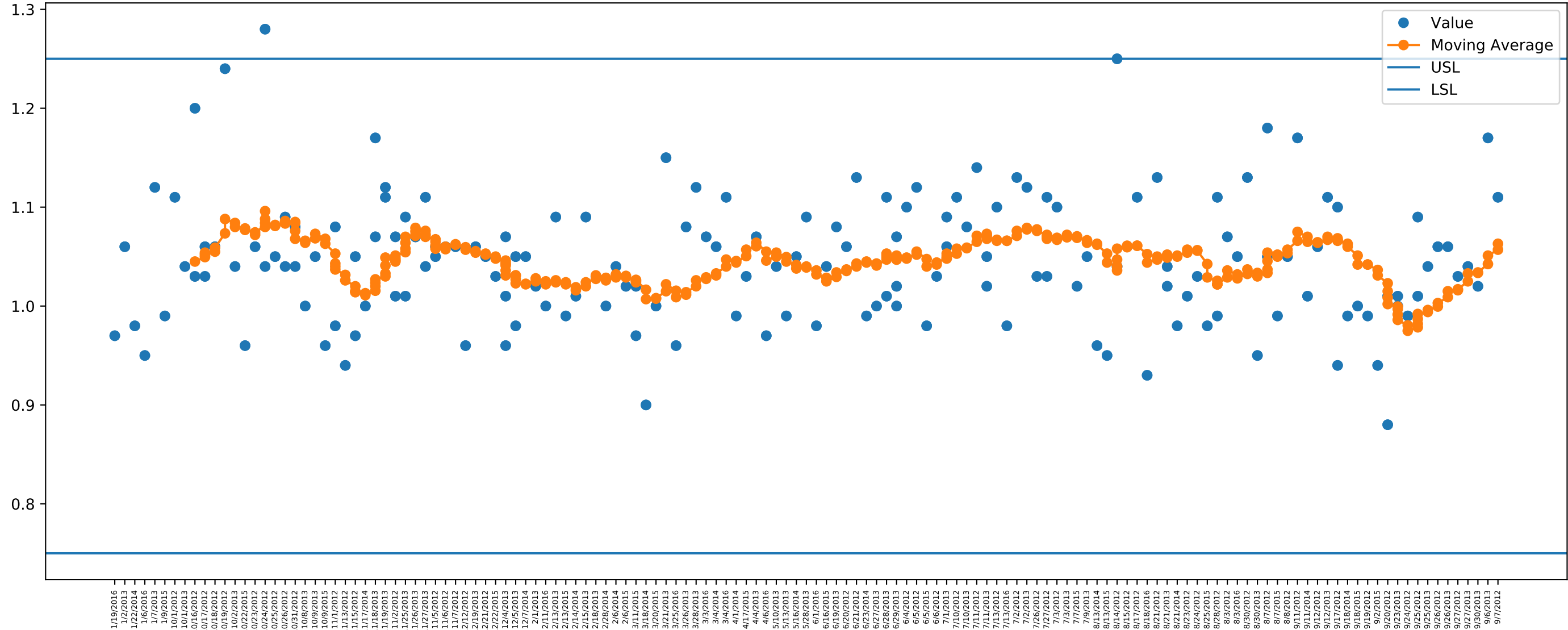
MET-002923Control Relative Potency
ACO
Individual Control Chart+Moving Average N=84
window=20



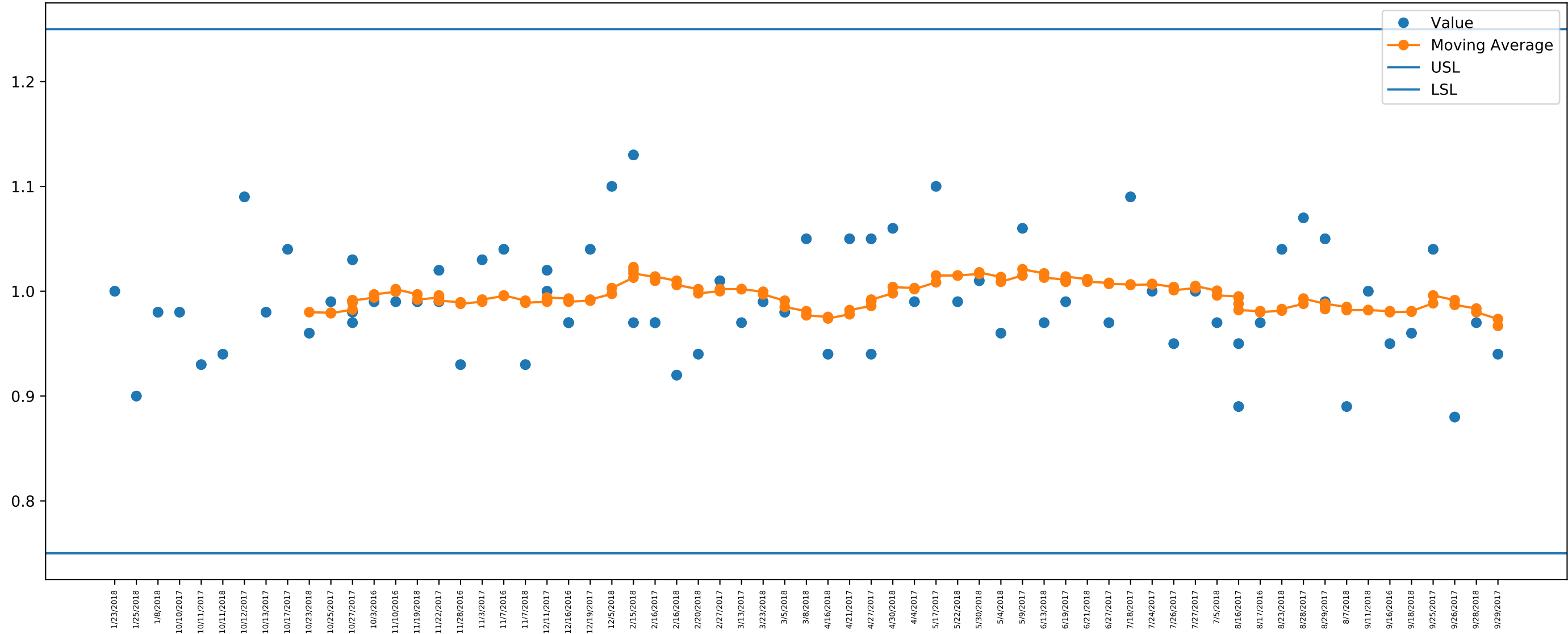
MET-002923Control Relative Potency
ADL
Individual Control Chart+Moving Average N=72
window=20



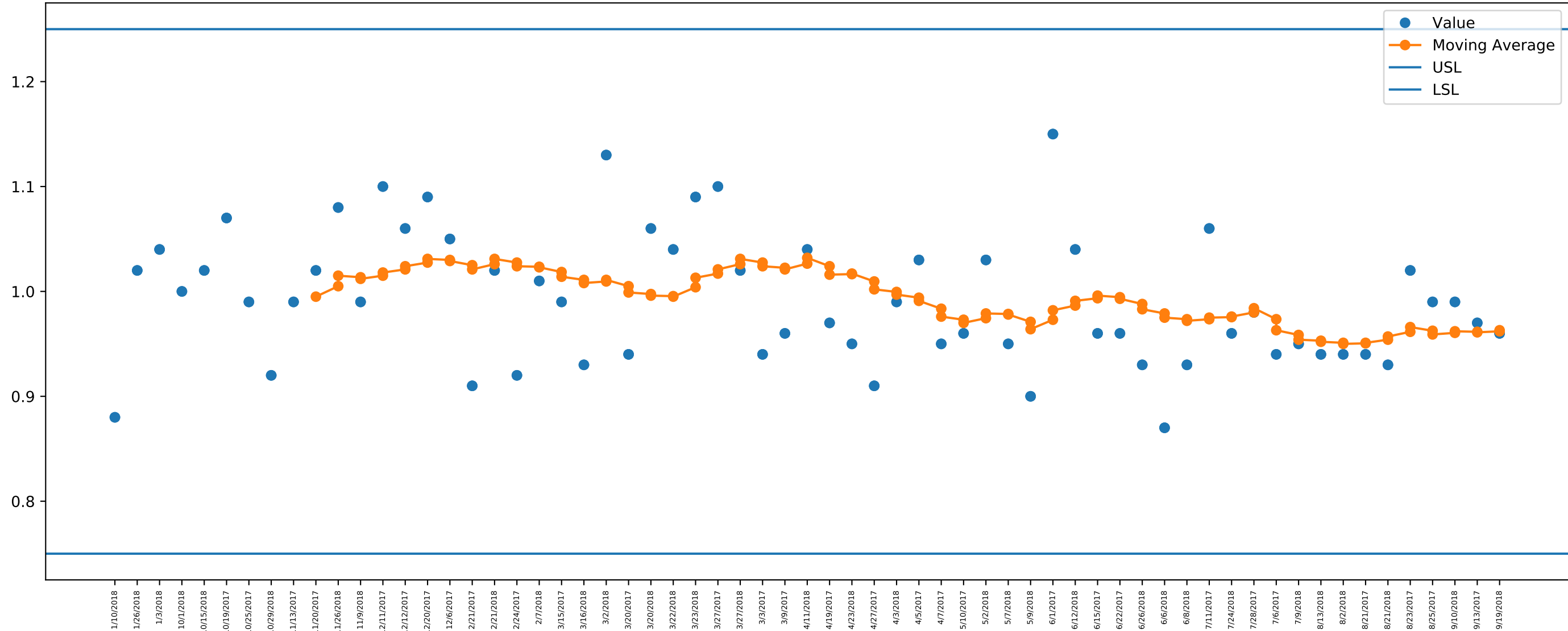
MET-002923Control Relative Potency
ARI
Individual Control Chart+Moving Average N=342
window=20



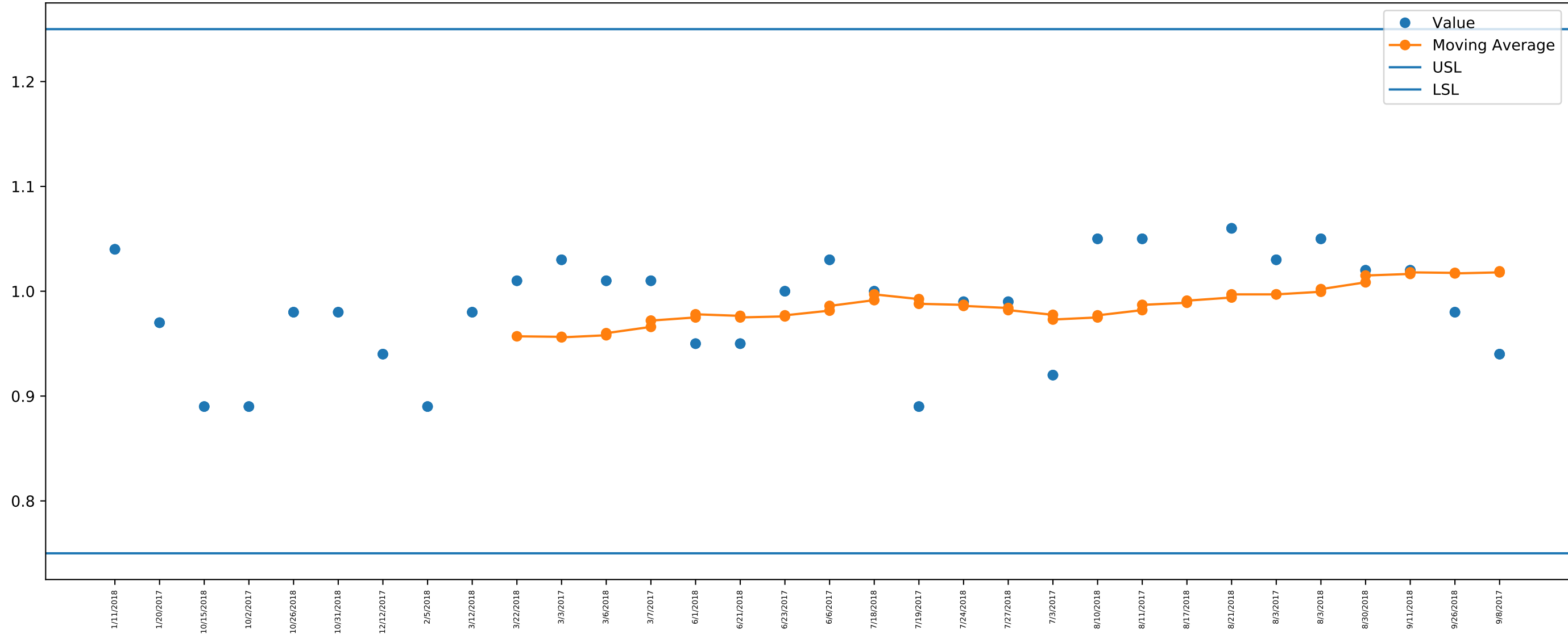
MET-002923Relative Potency[T]
ADL
Individual Control Chart+Moving Average N=152
window=20



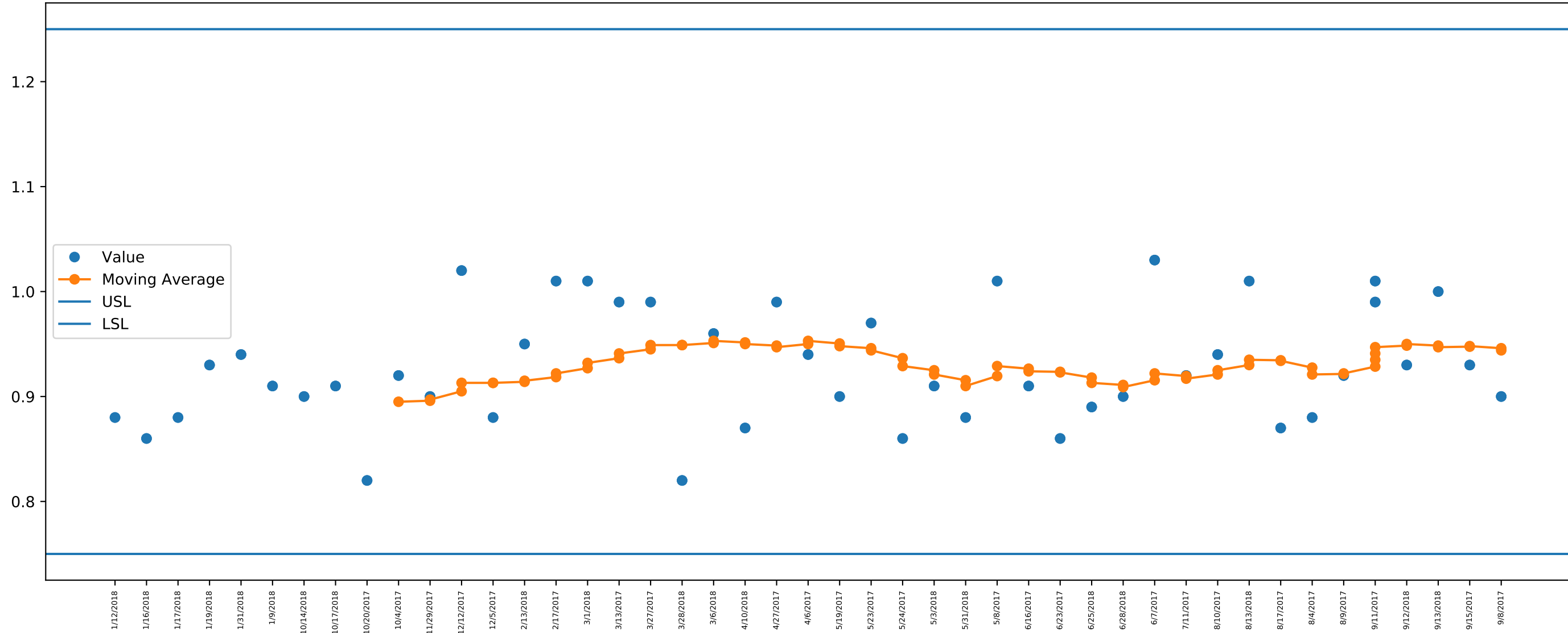
MET-002923Relative Potency[T]
AML
Individual Control Chart+Moving Average N=126
window=20



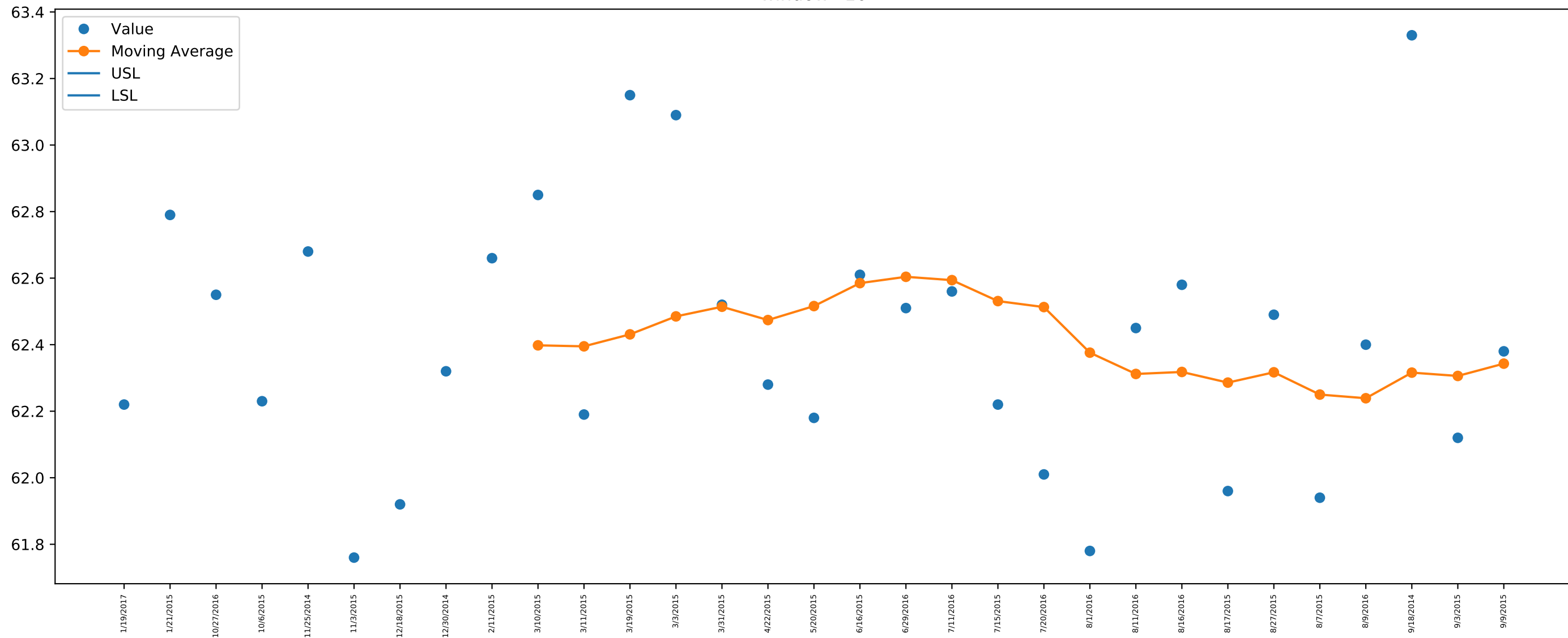
MET-002923Relative Potency[T]
ARI
Individual Control Chart+Moving Average N=64
window=20



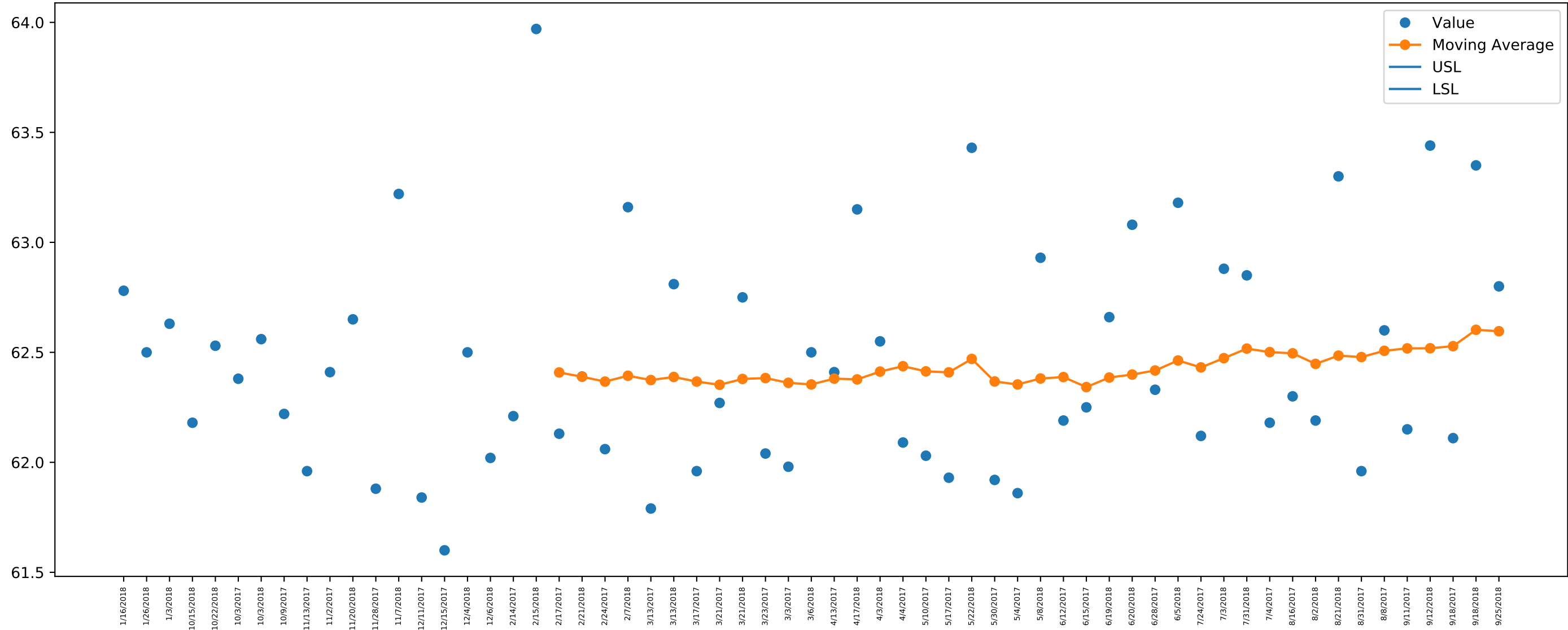
MET-002923Relative Potency[T]
ATO
Individual Control Chart+Moving Average N=92
window=20



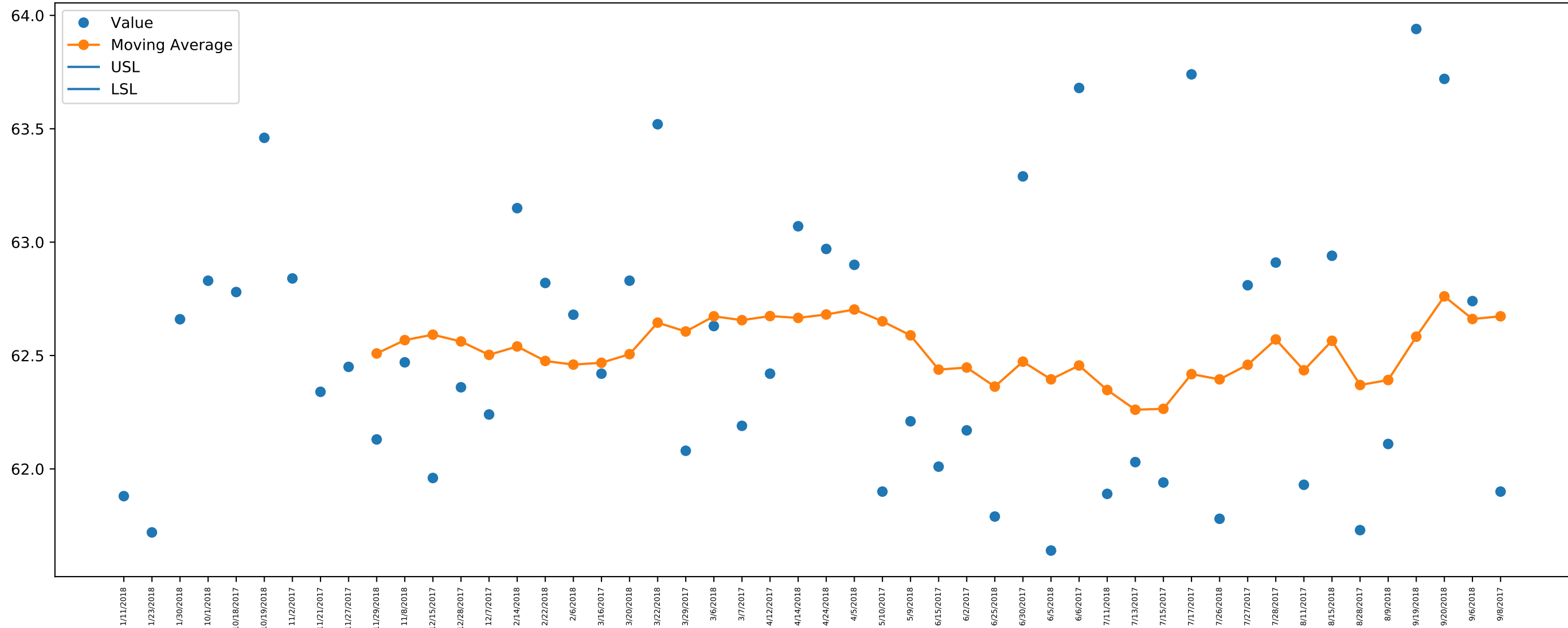
MET-002935Avg % Main Peak[T]
ARI
Individual Control Chart+Moving Average N=31
window=10



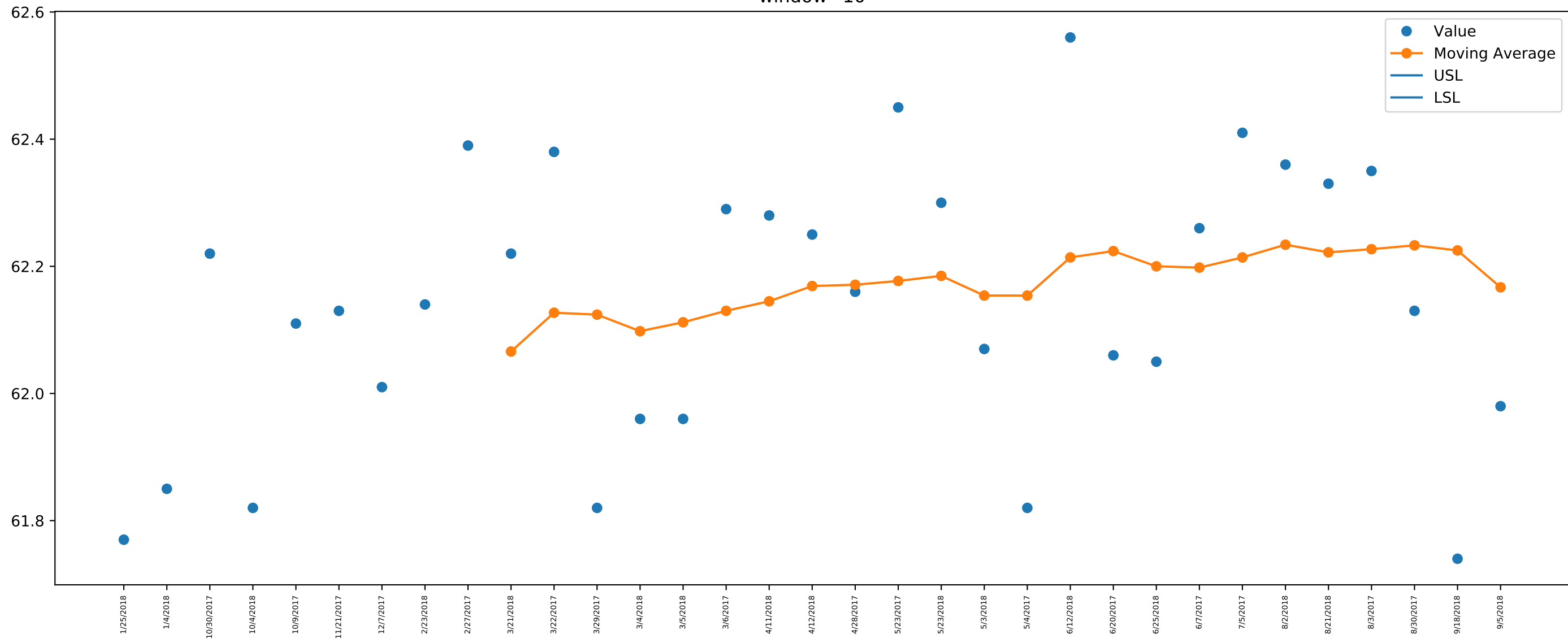
MET-002935Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=61
window=20



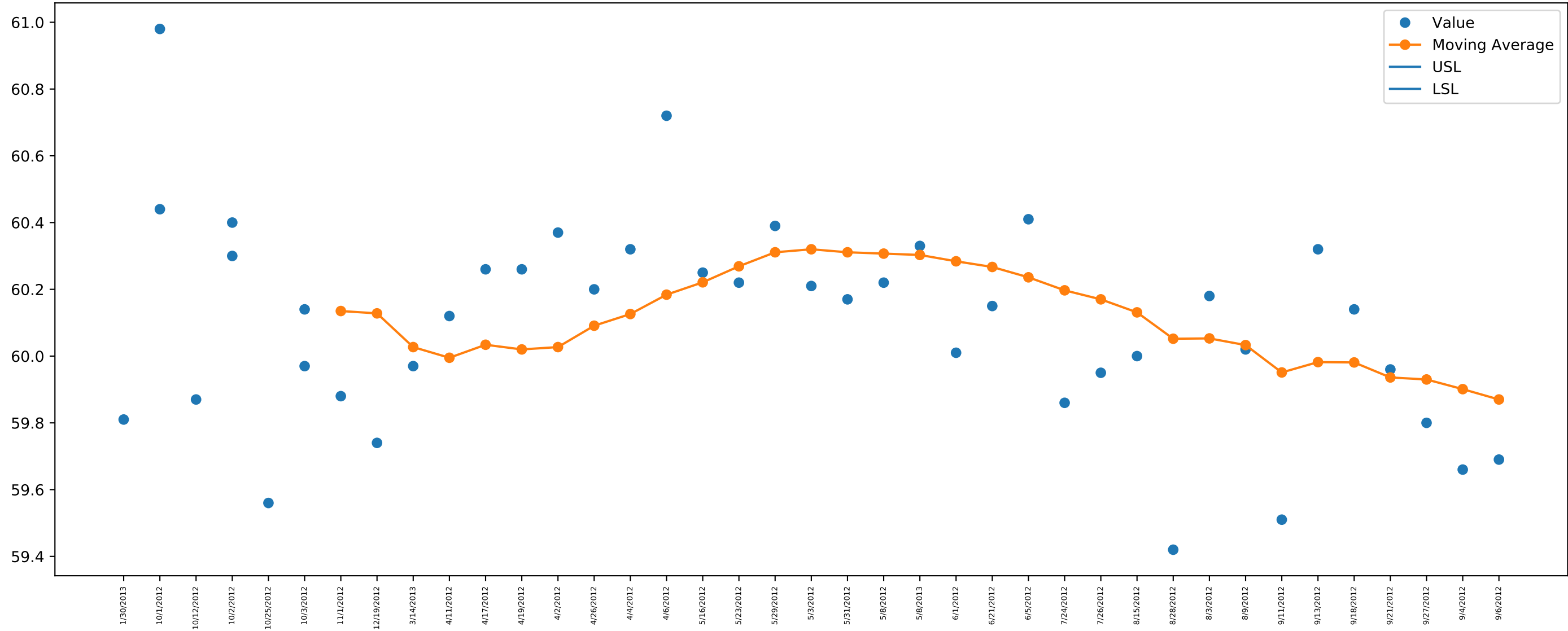
MET-002935Avg Pct Main Peak[T]
AML
Individual Control Chart+Moving Average N=50
window=10



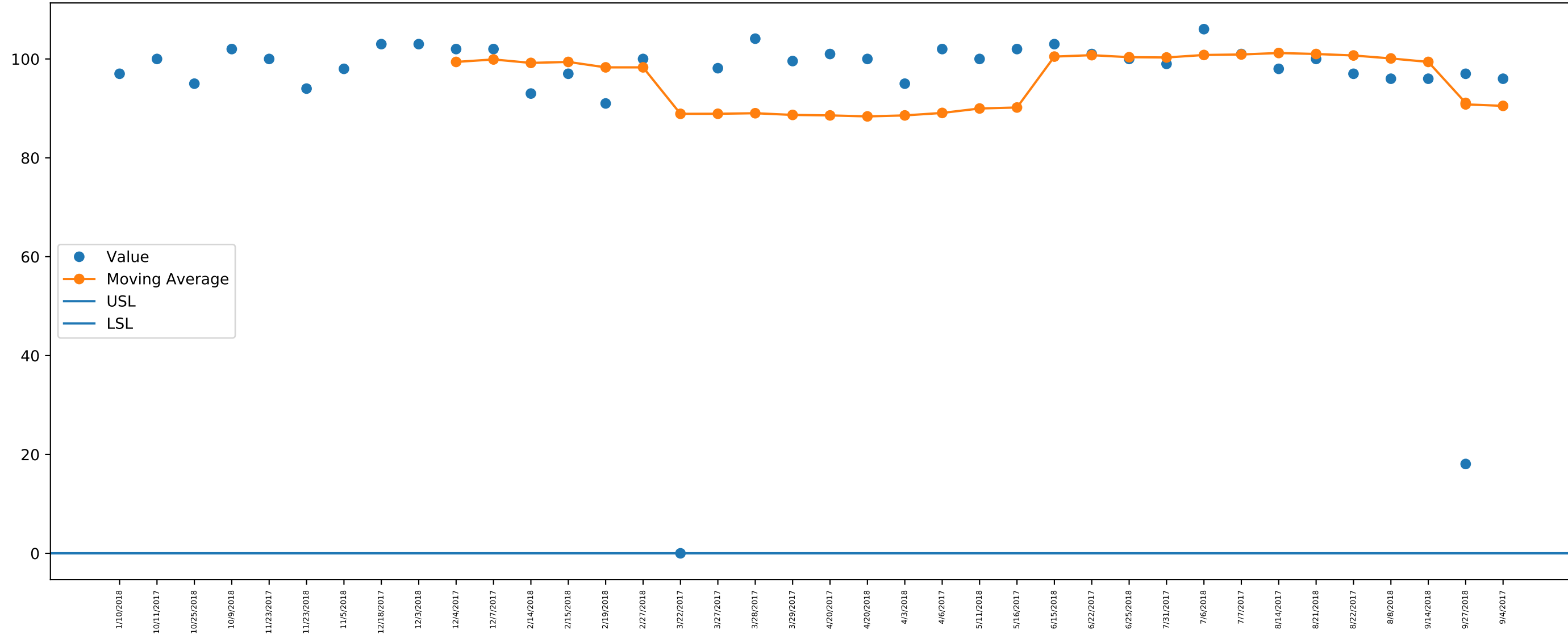
MET-002935Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=33
window=10



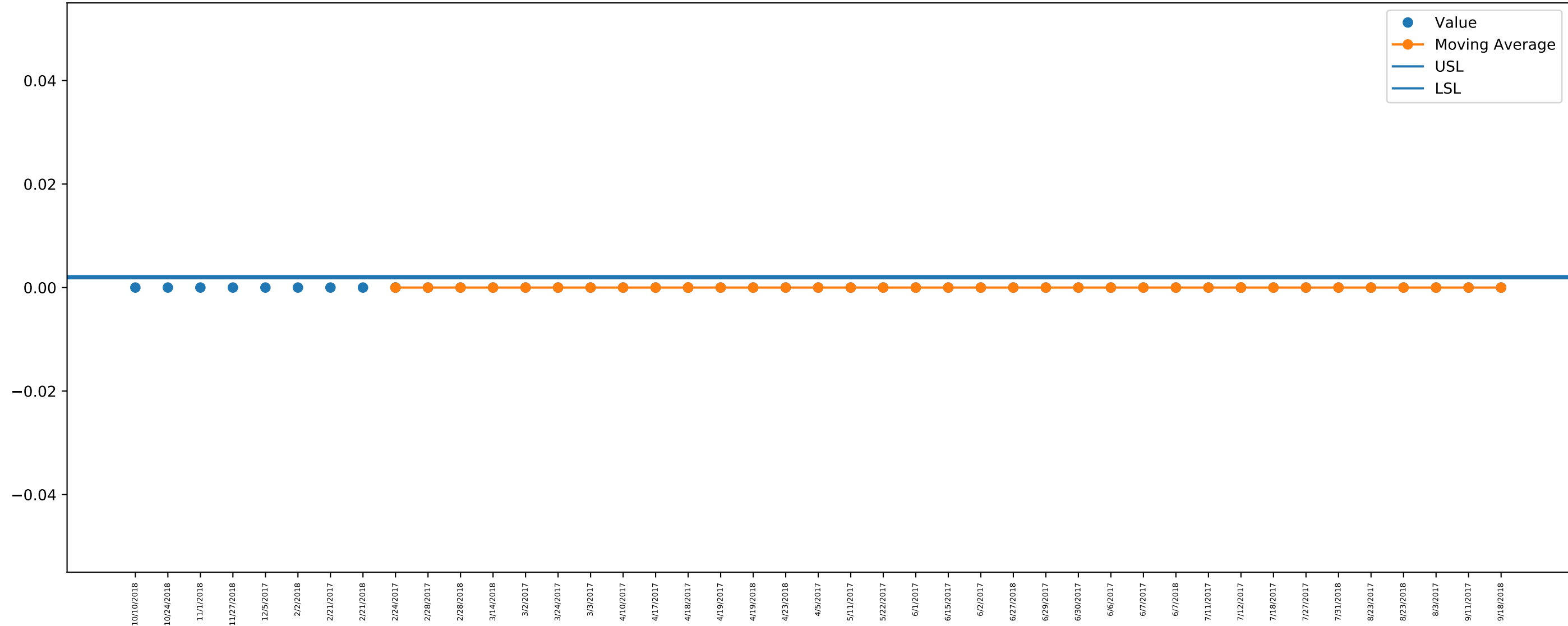
MET-002935Avg RS % Main
ARI
Individual Control Chart+Moving Average N=42
window=10



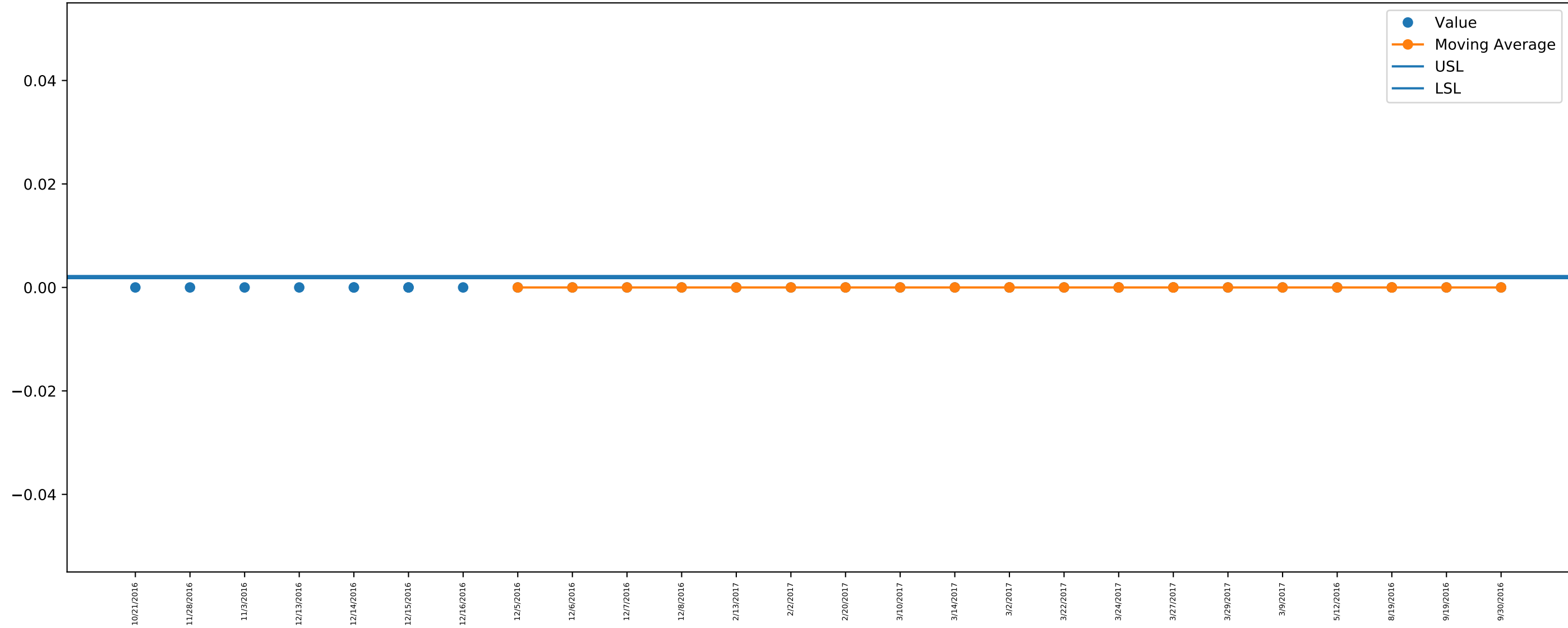
MET-003221Control Pct Recovery[T]
ADL
Individual Control Chart+Moving Average N=39
window=10



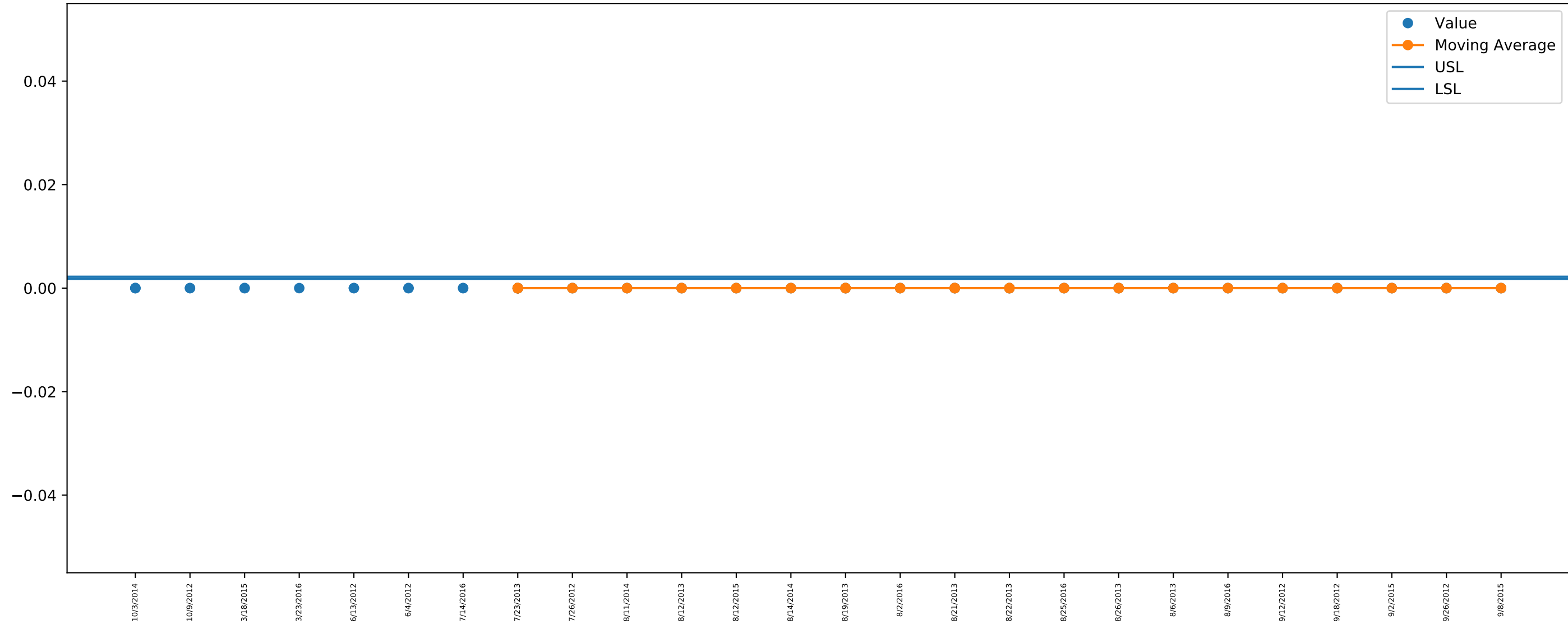
MET-003221Control Pct Recovery[T]
AML
Individual Control Chart+Moving Average N=46
window=10



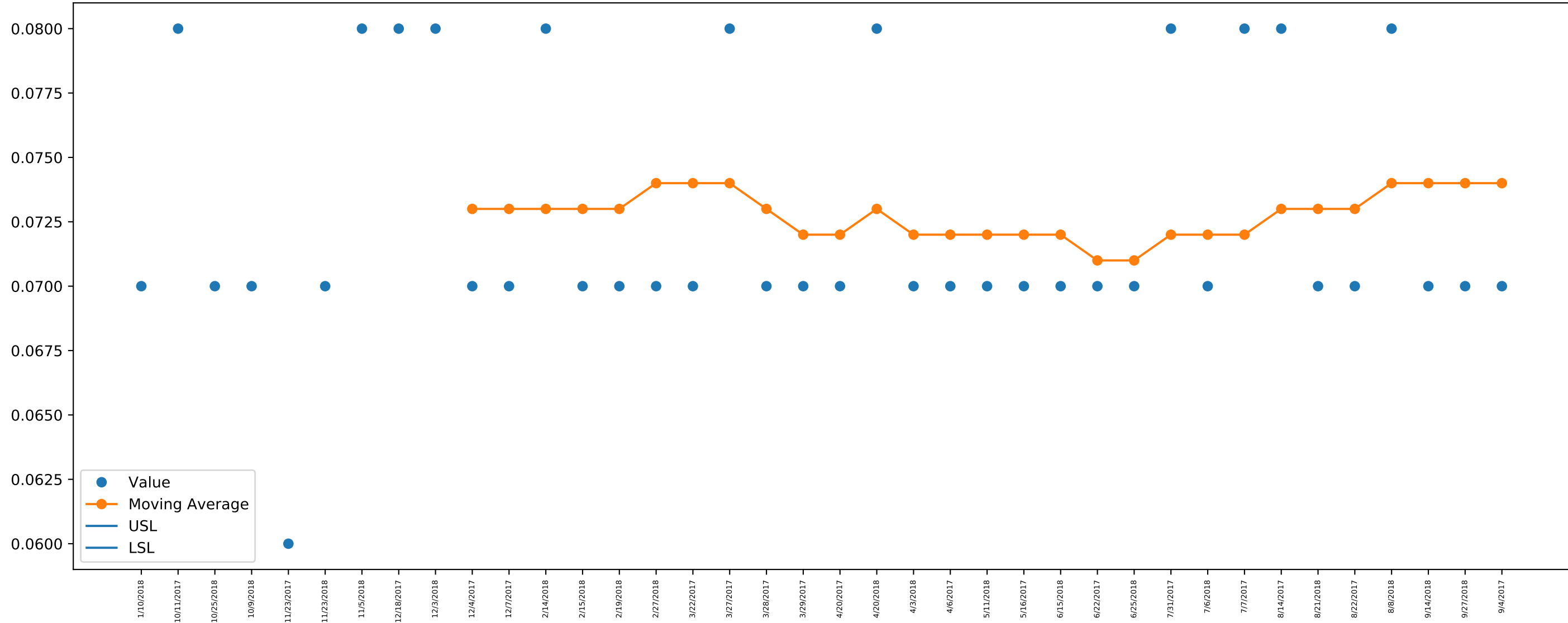
MET-003221Control Std Recovery (%)
ADL
Individual Control Chart+Moving Average N=32
window=10



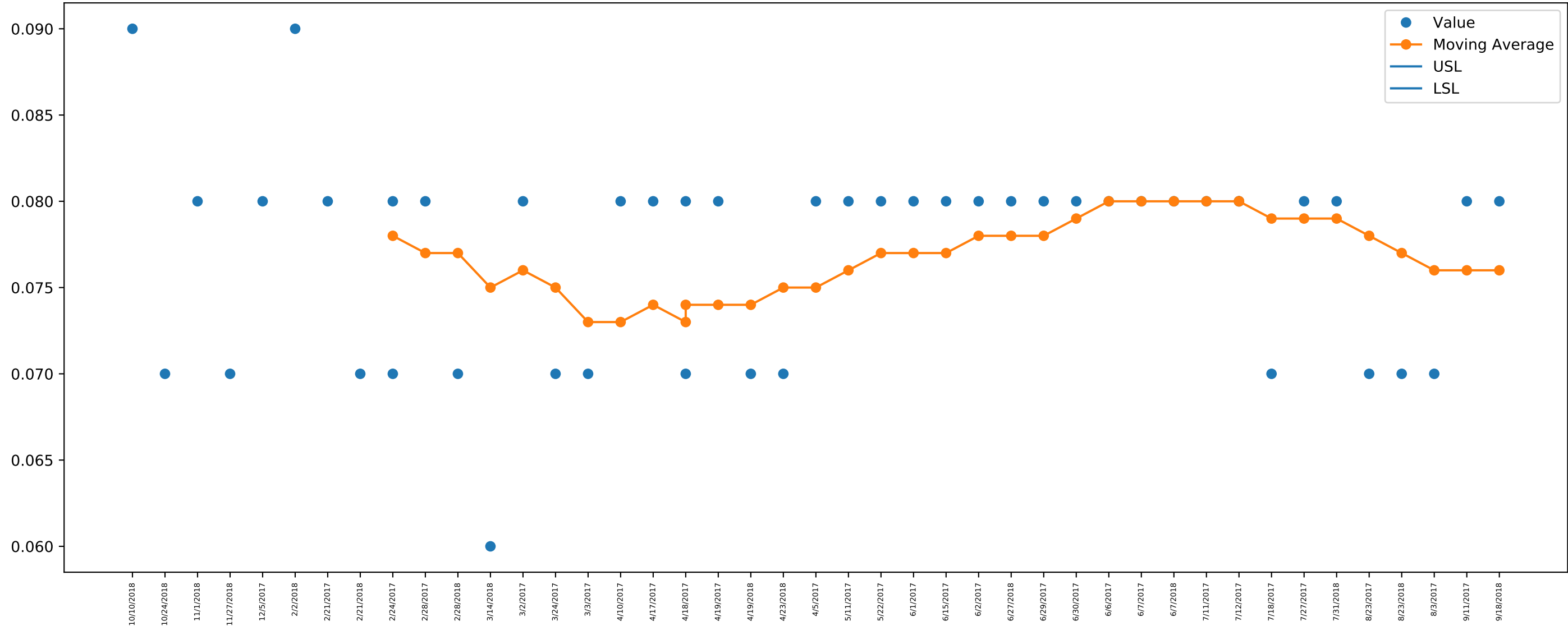
MET-003221Control Std Recovery (%)
ARI
Individual Control Chart+Moving Average N=66
window=20



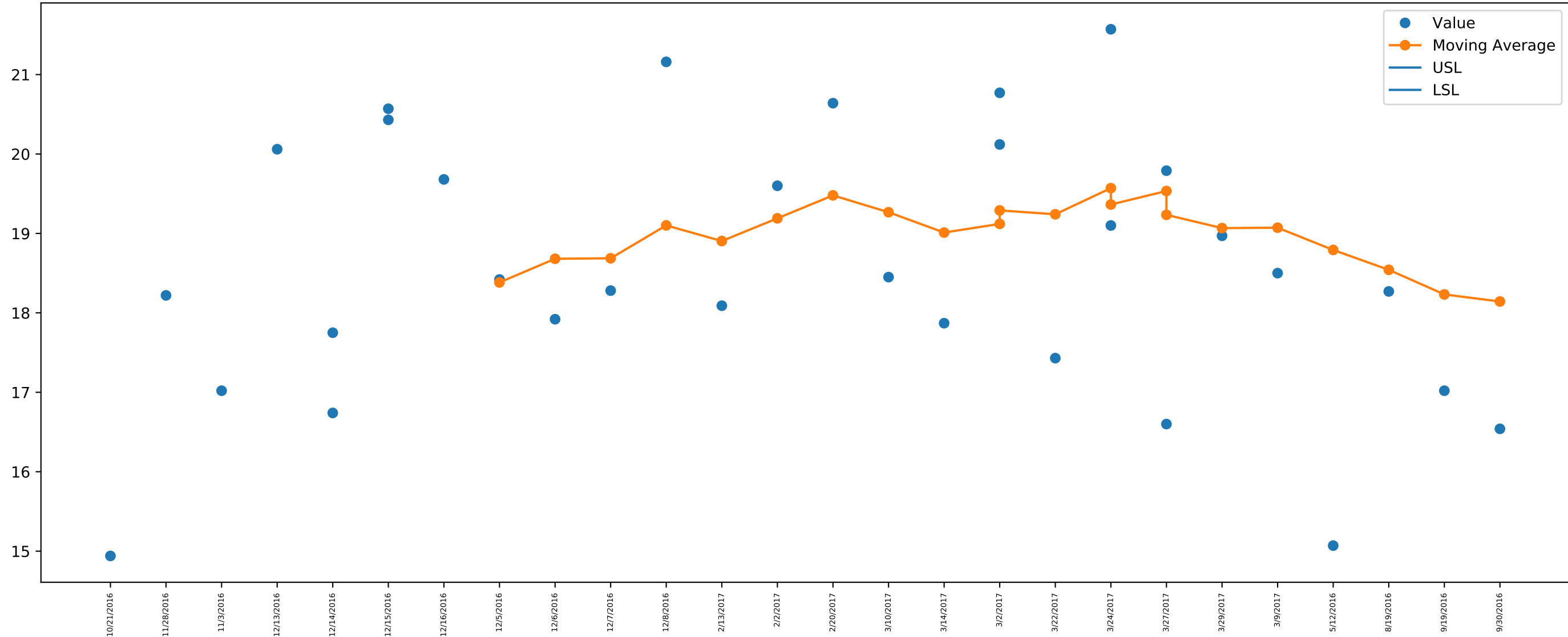
MET-003221High Std Abs[T]
ADL
Individual Control Chart+Moving Average N=38
window=10



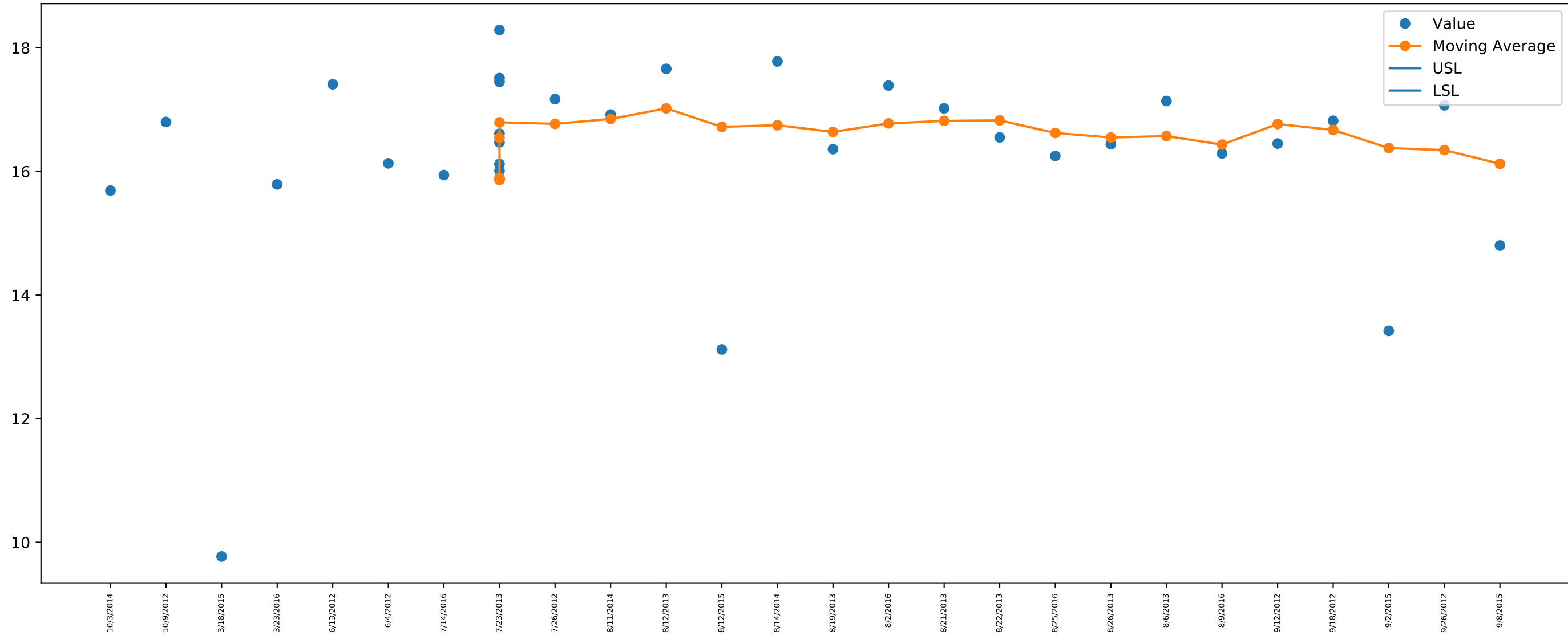
MET-003221High Std Abs[T]
AML
Individual Control Chart+Moving Average N=46
window=10



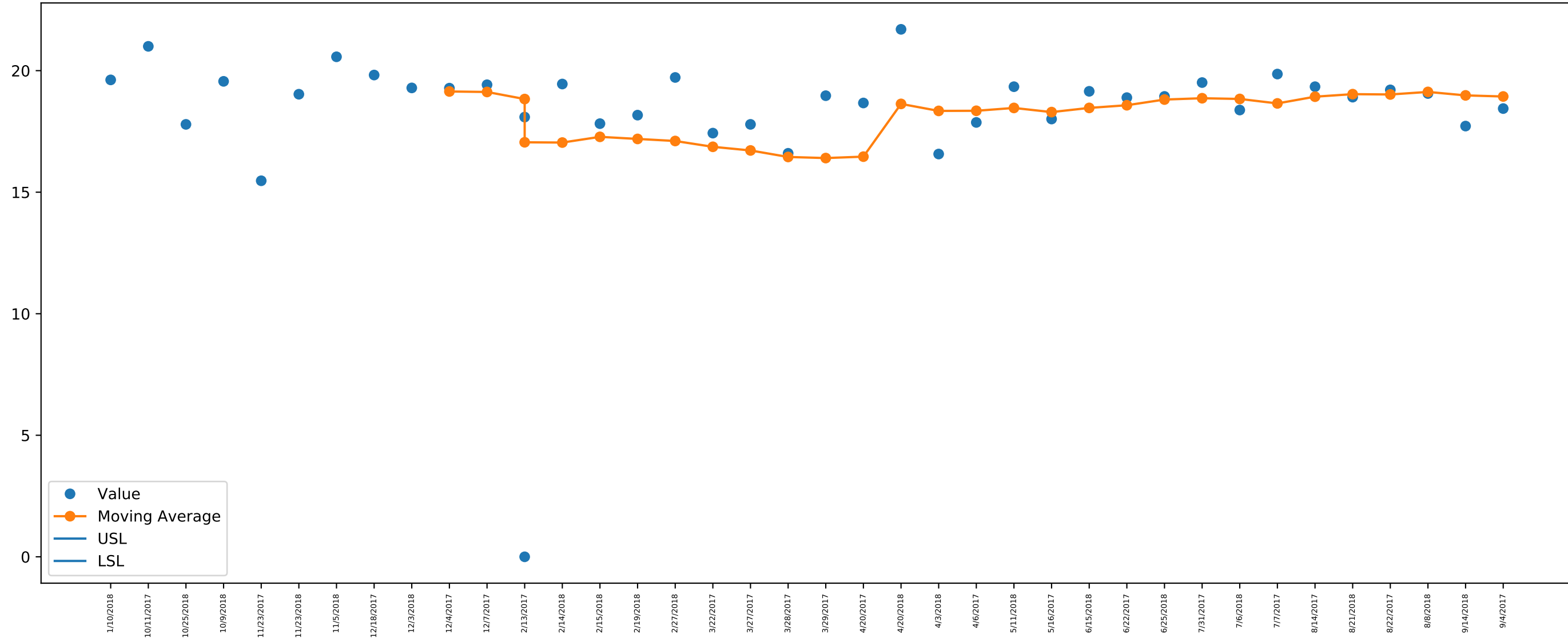
MET-003221Slope
ADL
Individual Control Chart+Moving Average N=31
window=10



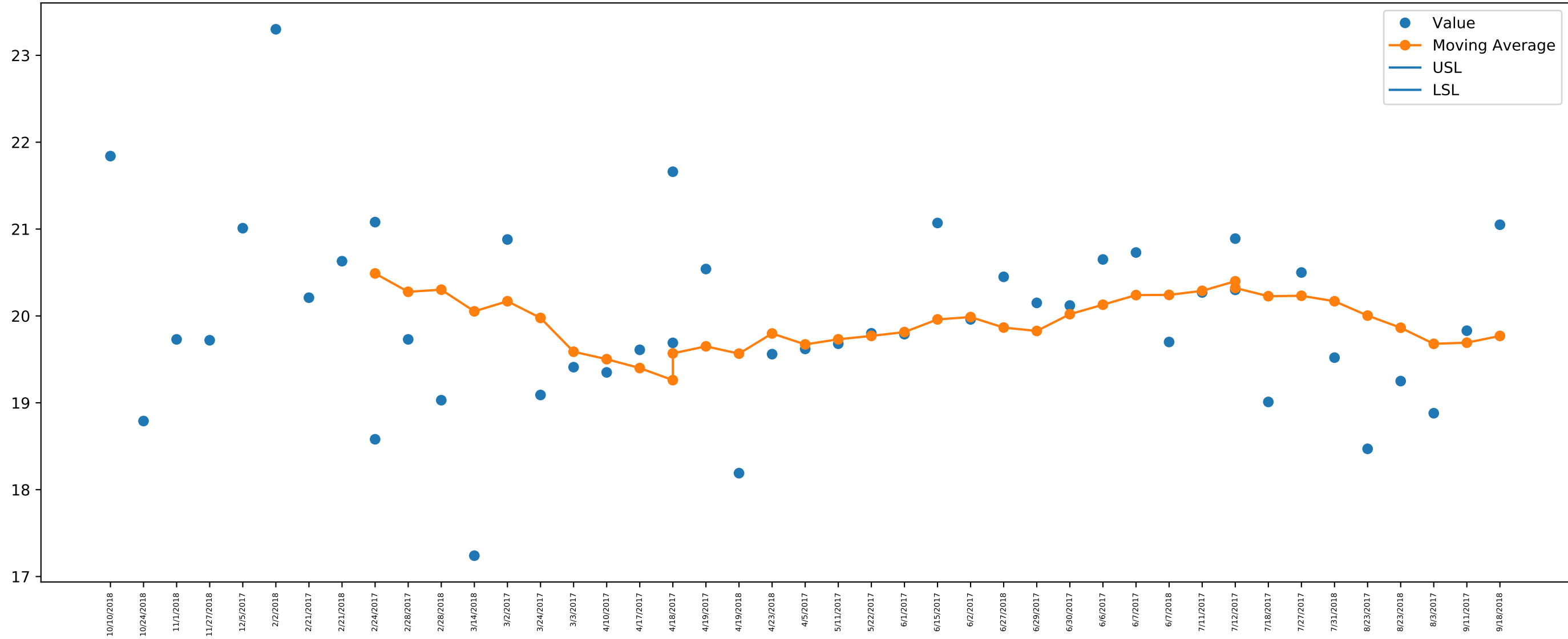
MET-003221Slope
ARI
Individual Control Chart+Moving Average N=32
window=10



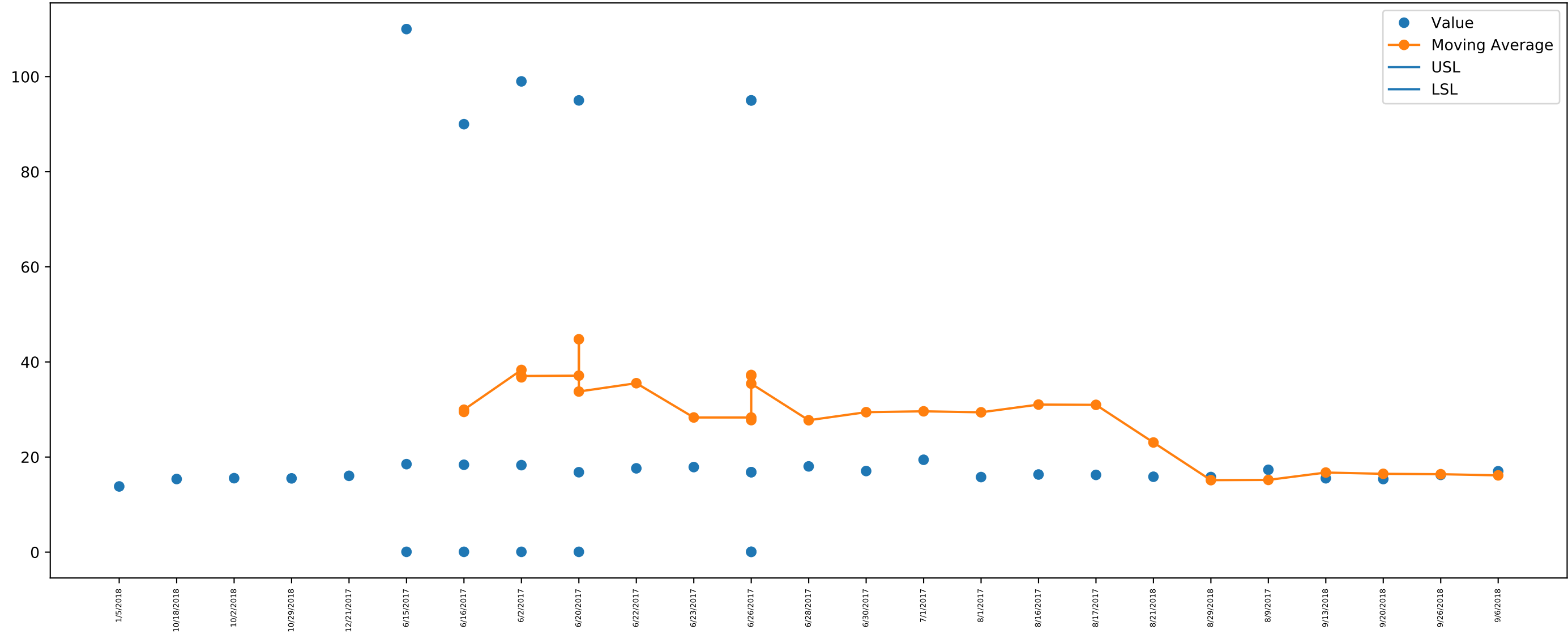
MET-003221Slope[T]
ADL
Individual Control Chart+Moving Average N=39
window=10



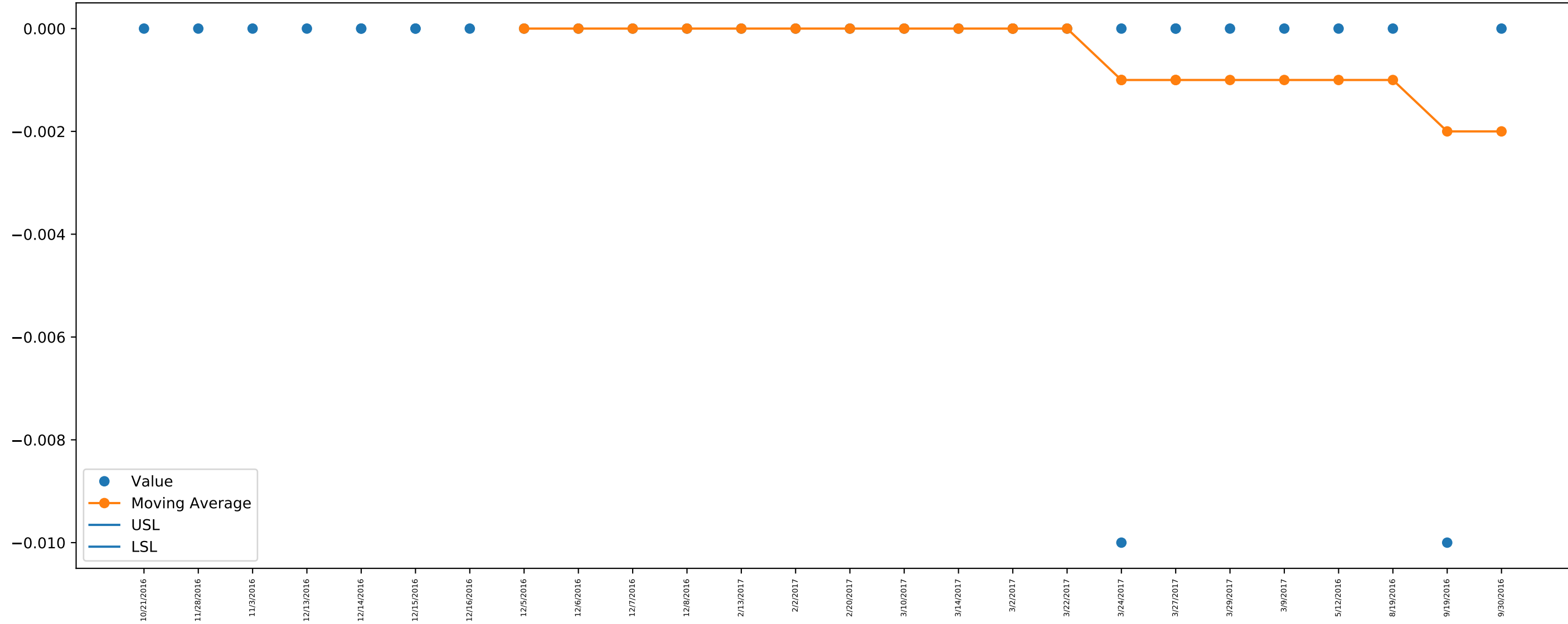
MET-003221Slope[T]
AML
Individual Control Chart+Moving Average N=46
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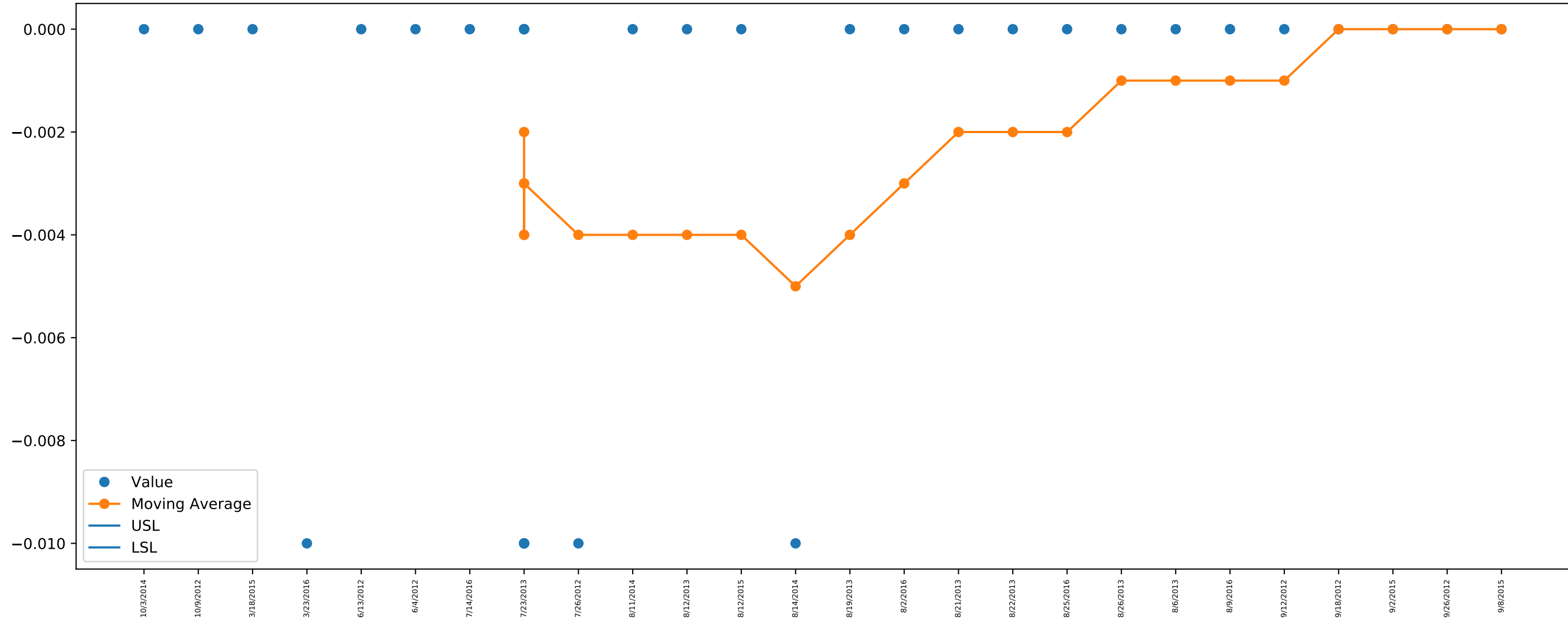
MET-003221Slope[T]
ARI
Individual Control Chart+Moving Average N=38
window=10



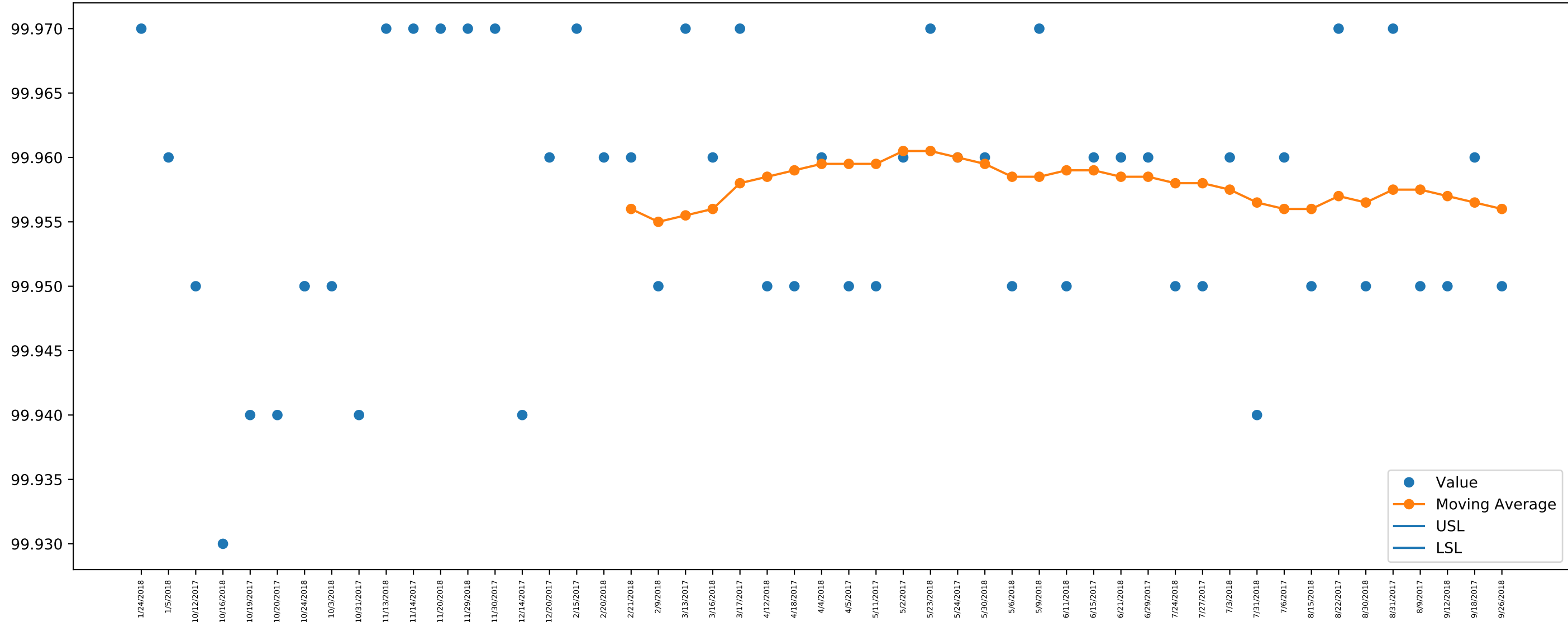
MET-003221Y-Intercept
ADL
Individual Control Chart+Moving Average N=31
window=10



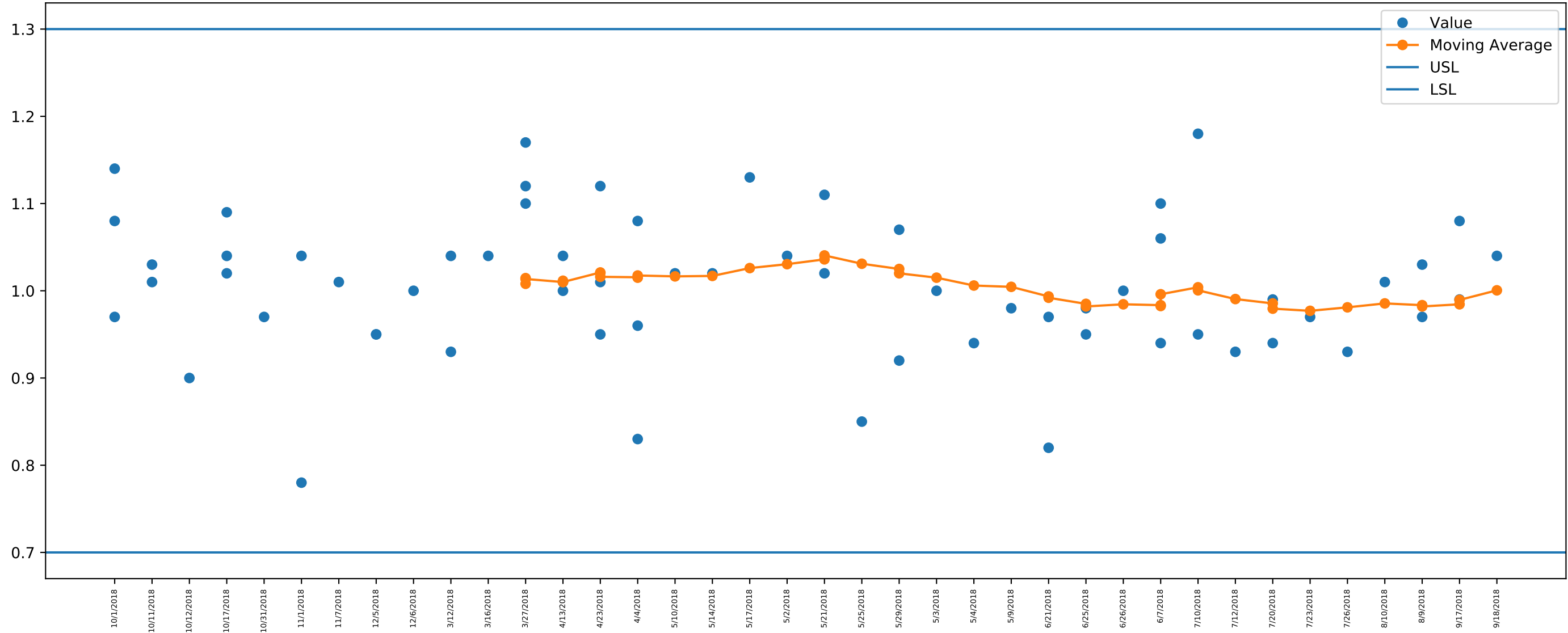
MET-003221Y-Intercept
ARI
Individual Control Chart+Moving Average N=32
window=10



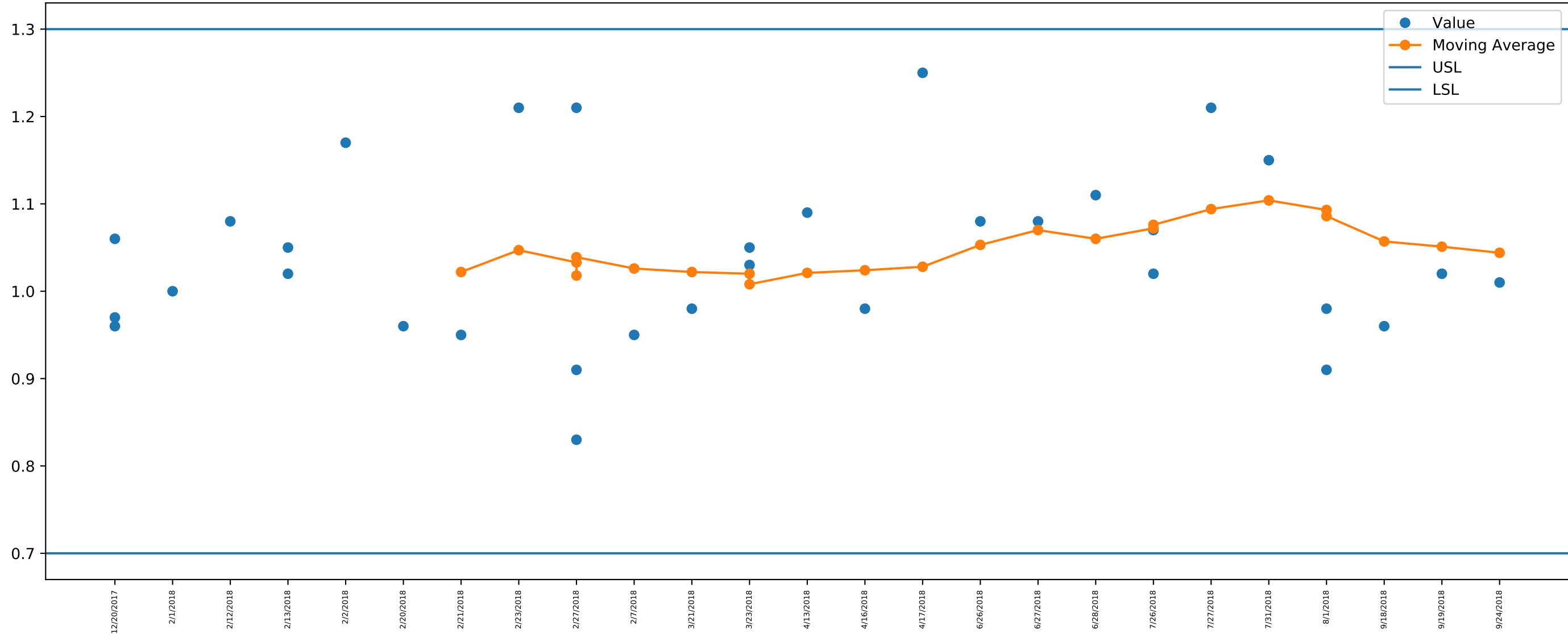
MET-003225Avg Pct Main Peak[T]
AML
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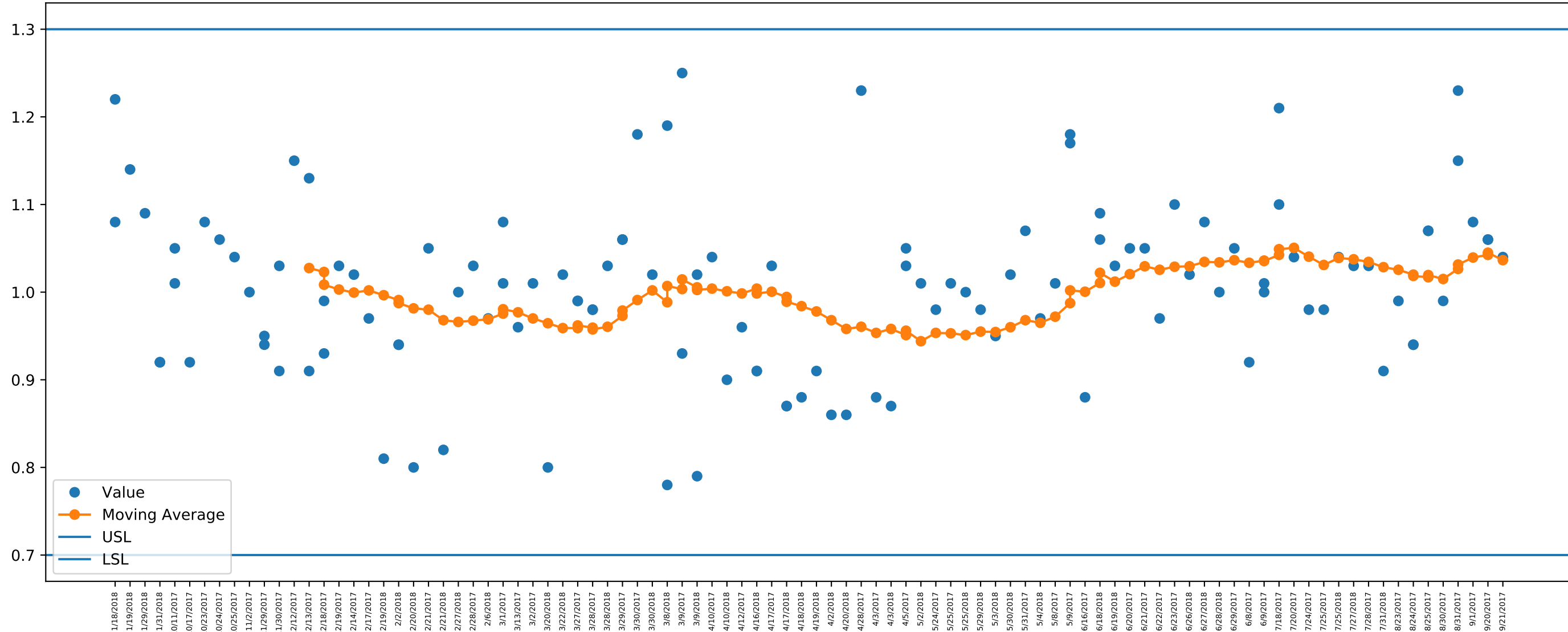
MET-003280Ctrl Potency[T]
ADL
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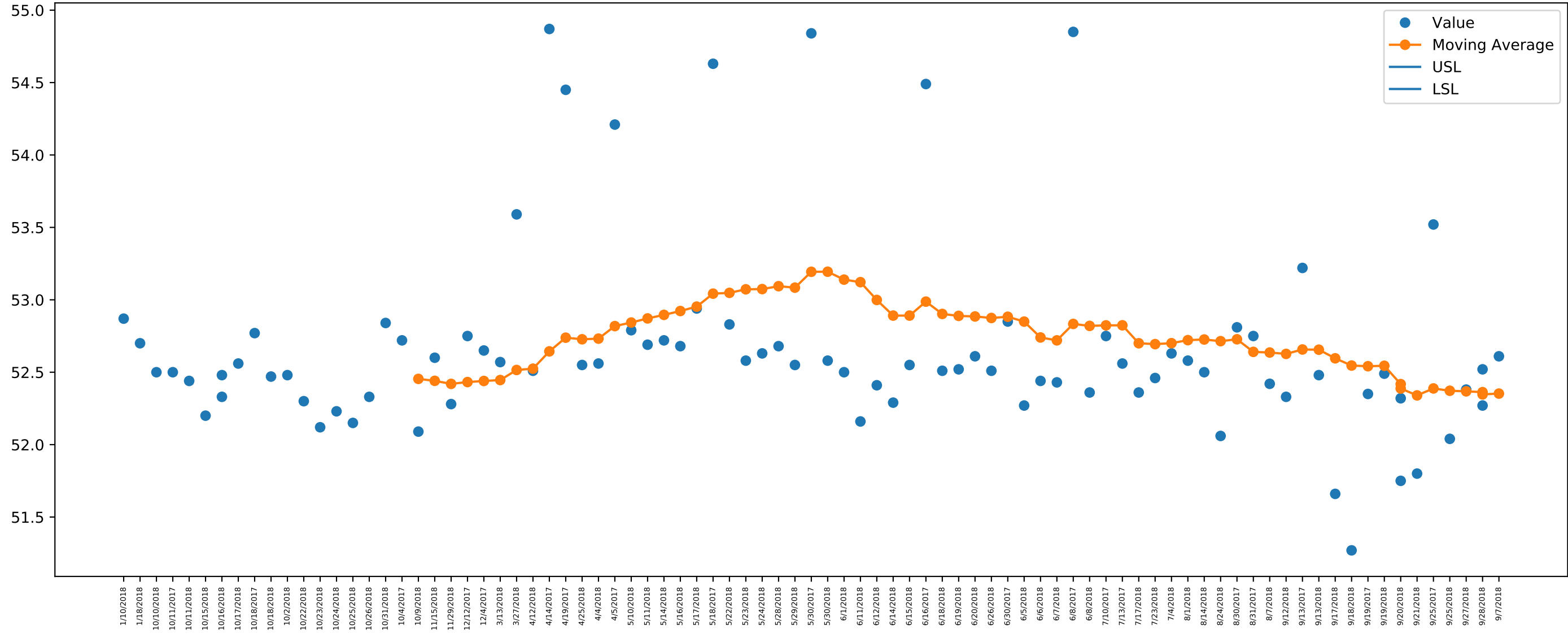
MET-003280Ctrl Potency[T]
ARI
Individual Control Chart+Moving Average N=33
window=10



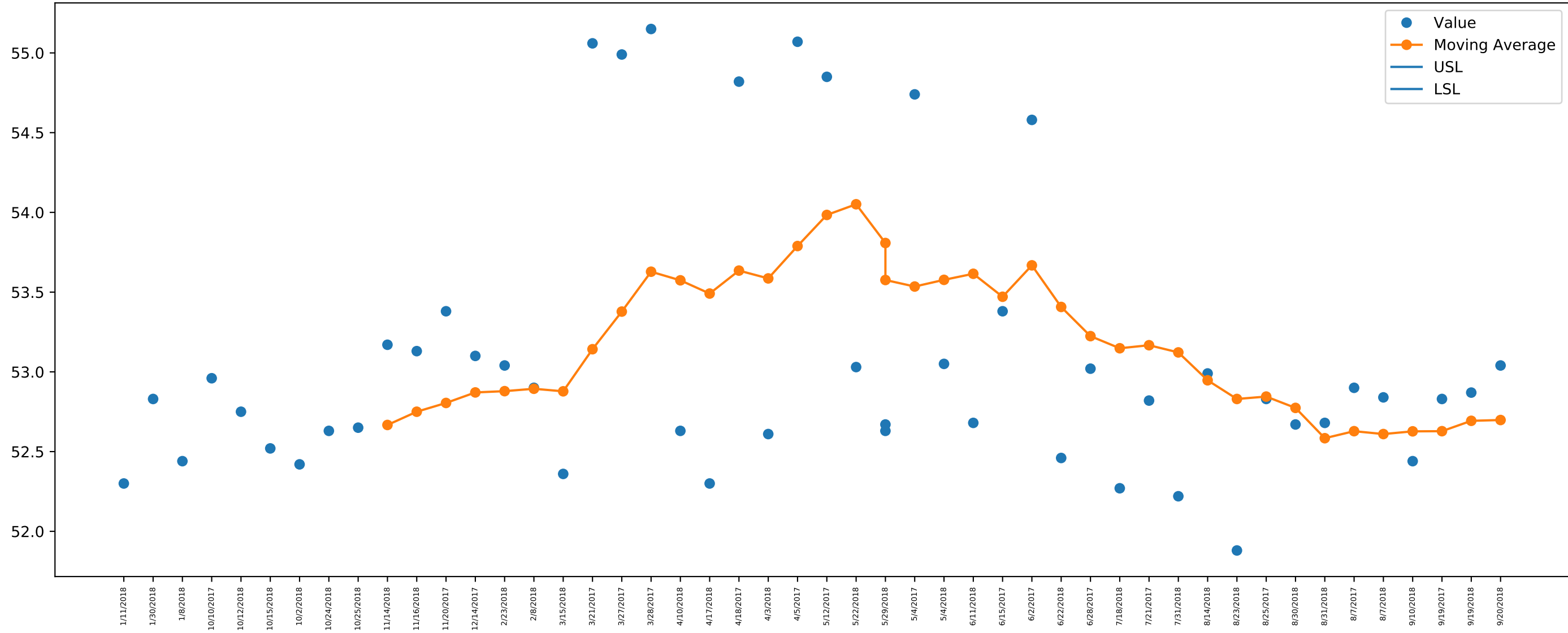
MET-003280Ctrl Potency[T]
ATO
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window=20



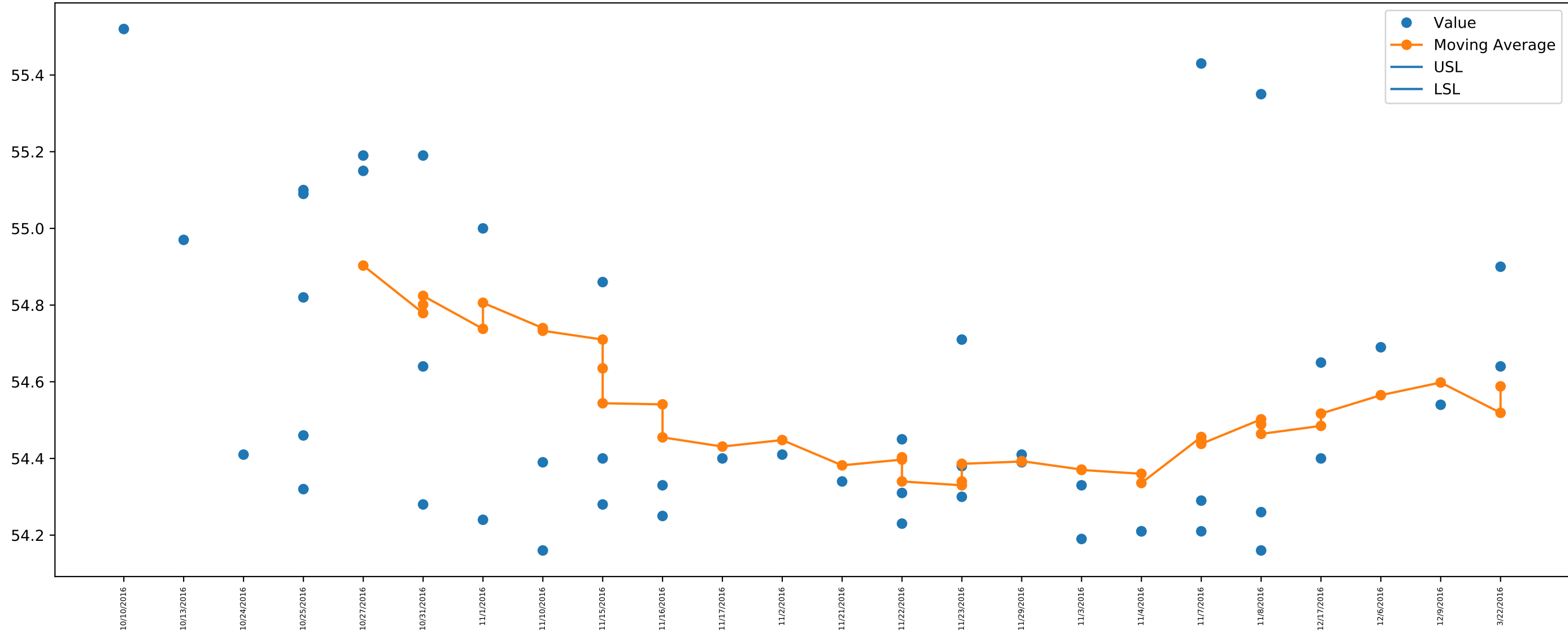
MET-003294Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=88
window=20



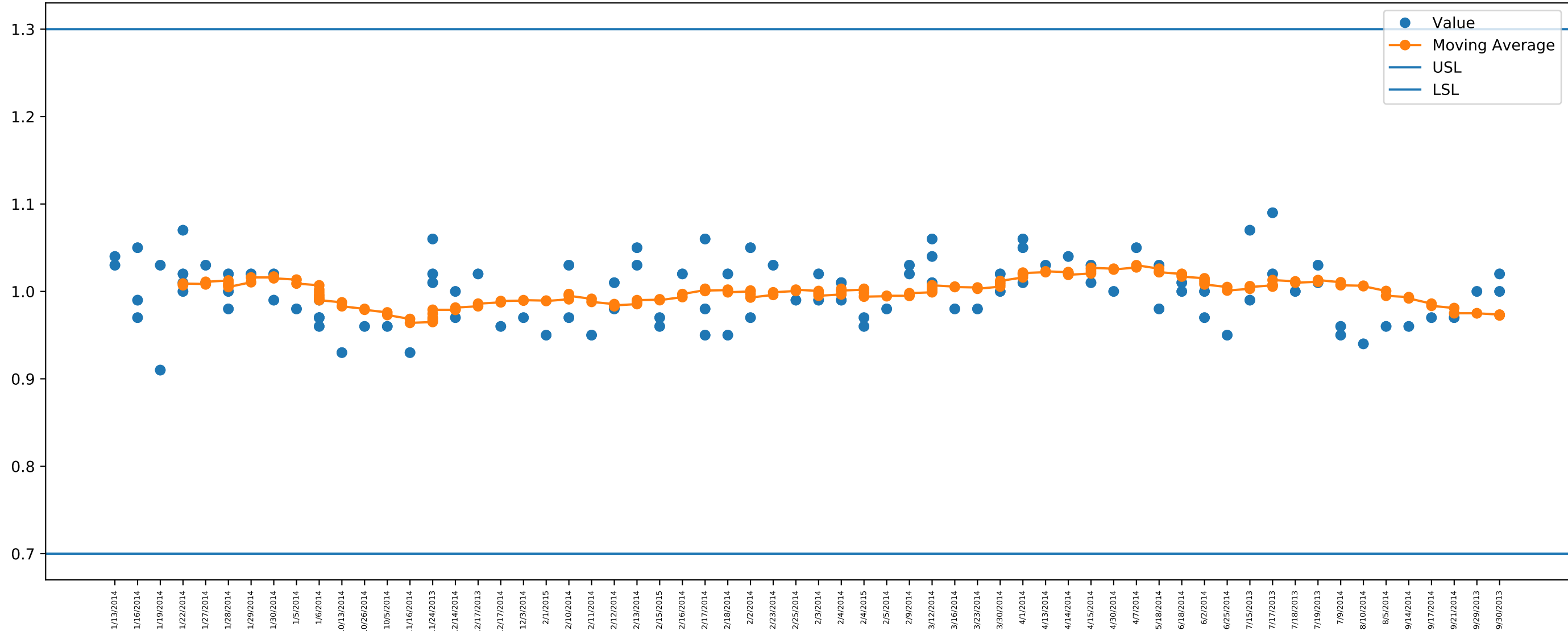
MET-003294Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=49
window=10



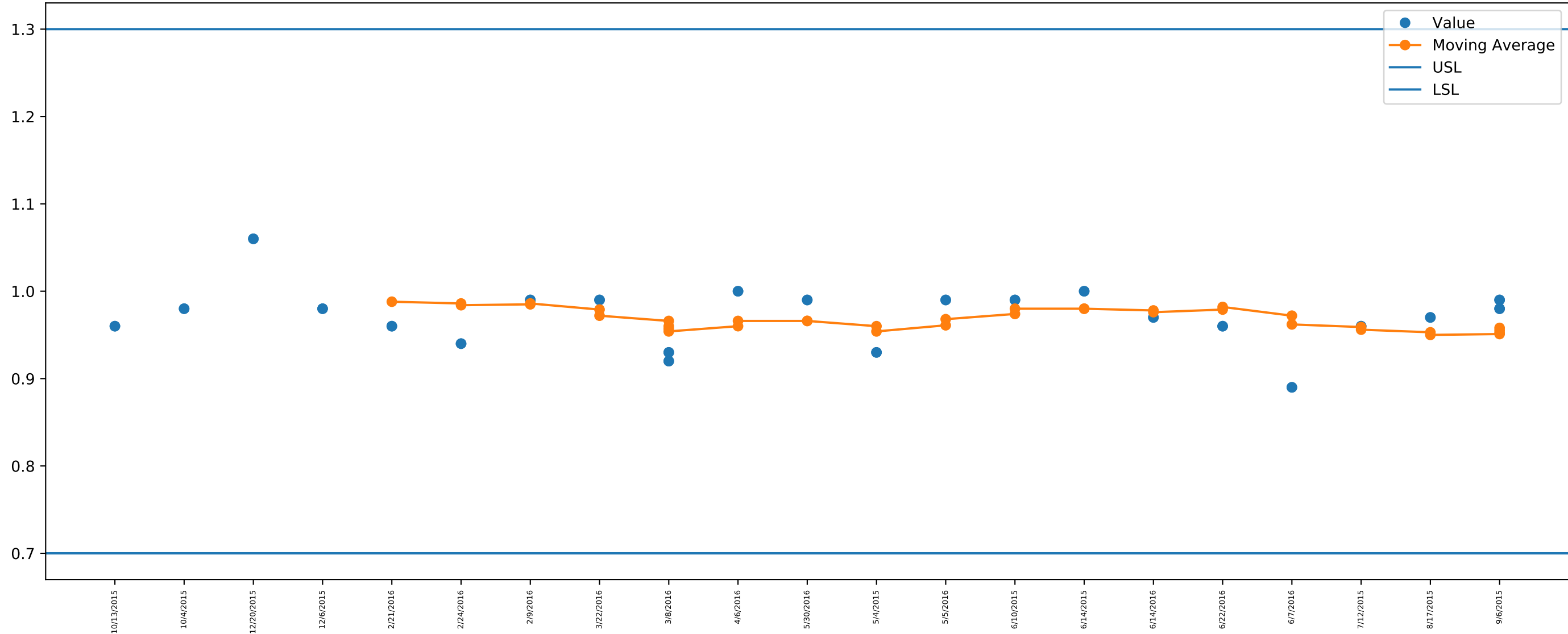
MET-003294Avg. Main Peak % Area
ARI
Individual Control Chart+Moving Average N=49
window=10



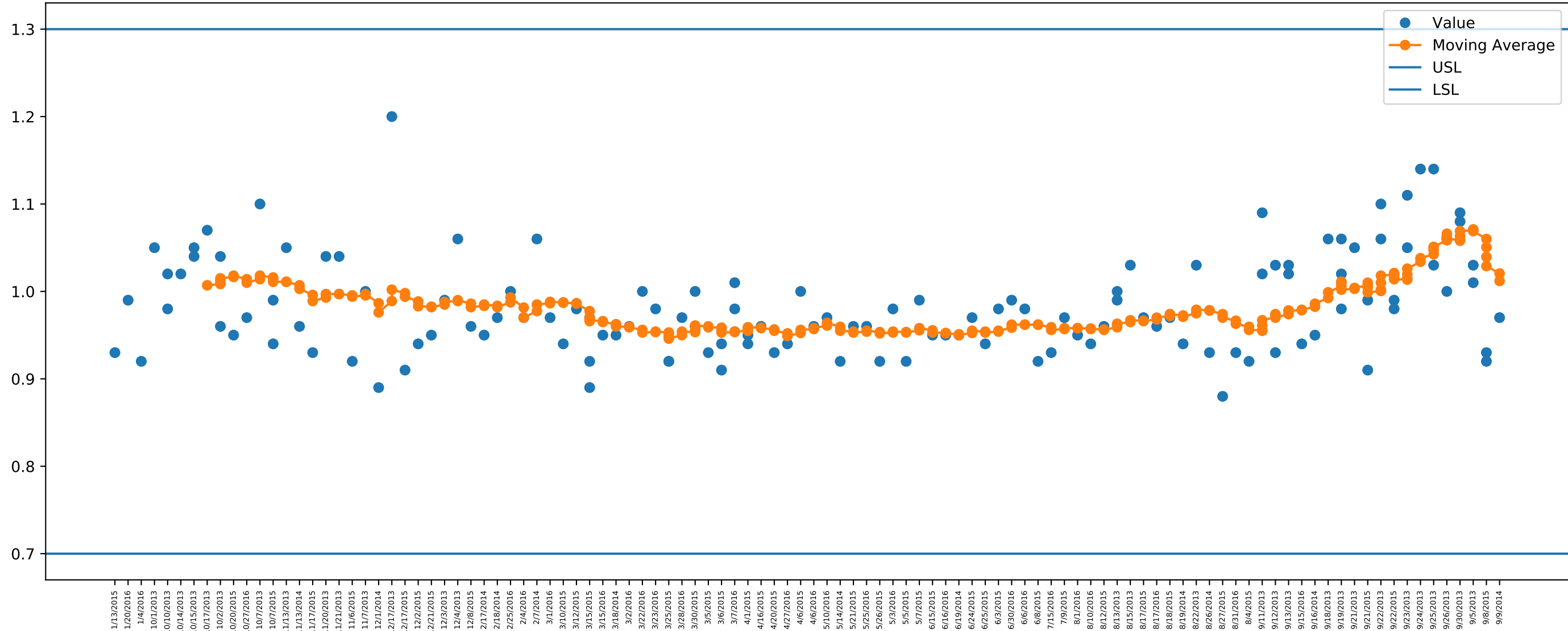
MET-003305Control Relative Potency Recorded
ACO
Individual Control Chart+Moving Average N=214
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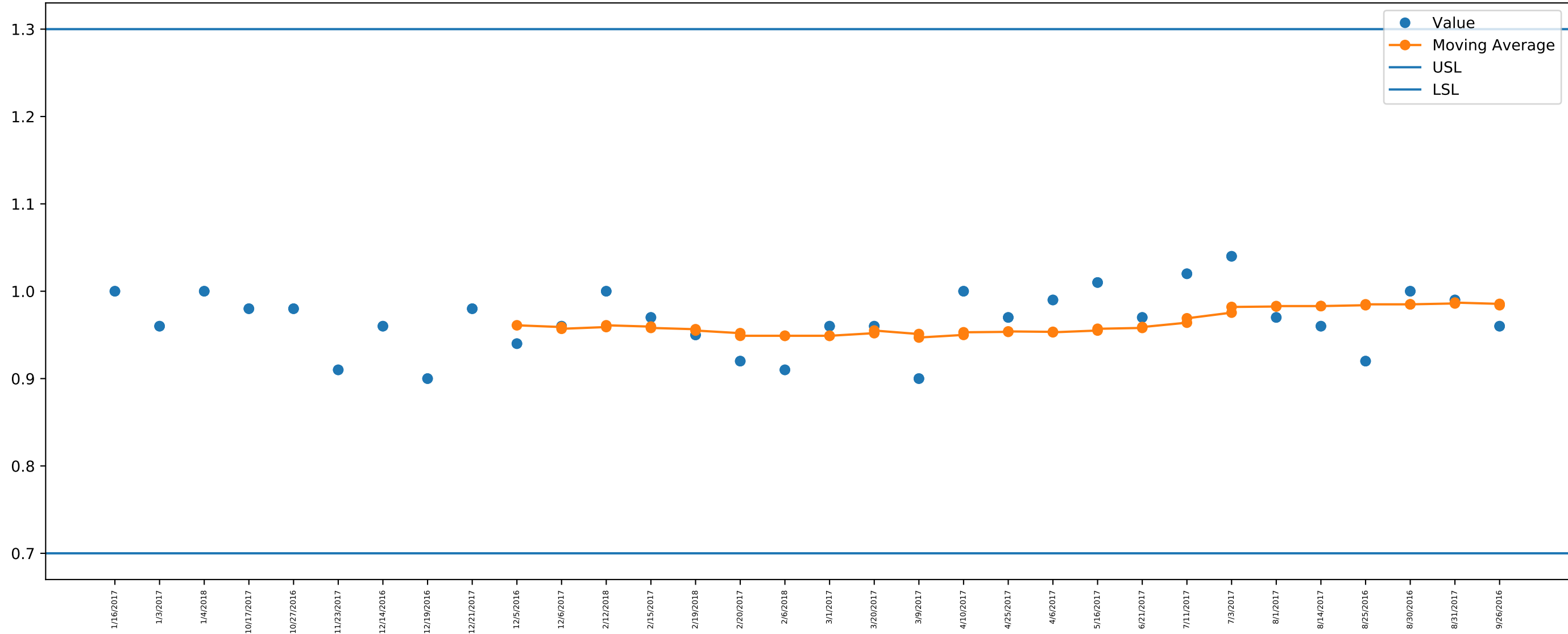
MET-003305Control Relative Potency Recorded
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Individual Control Chart+Moving Average N=46
window=10



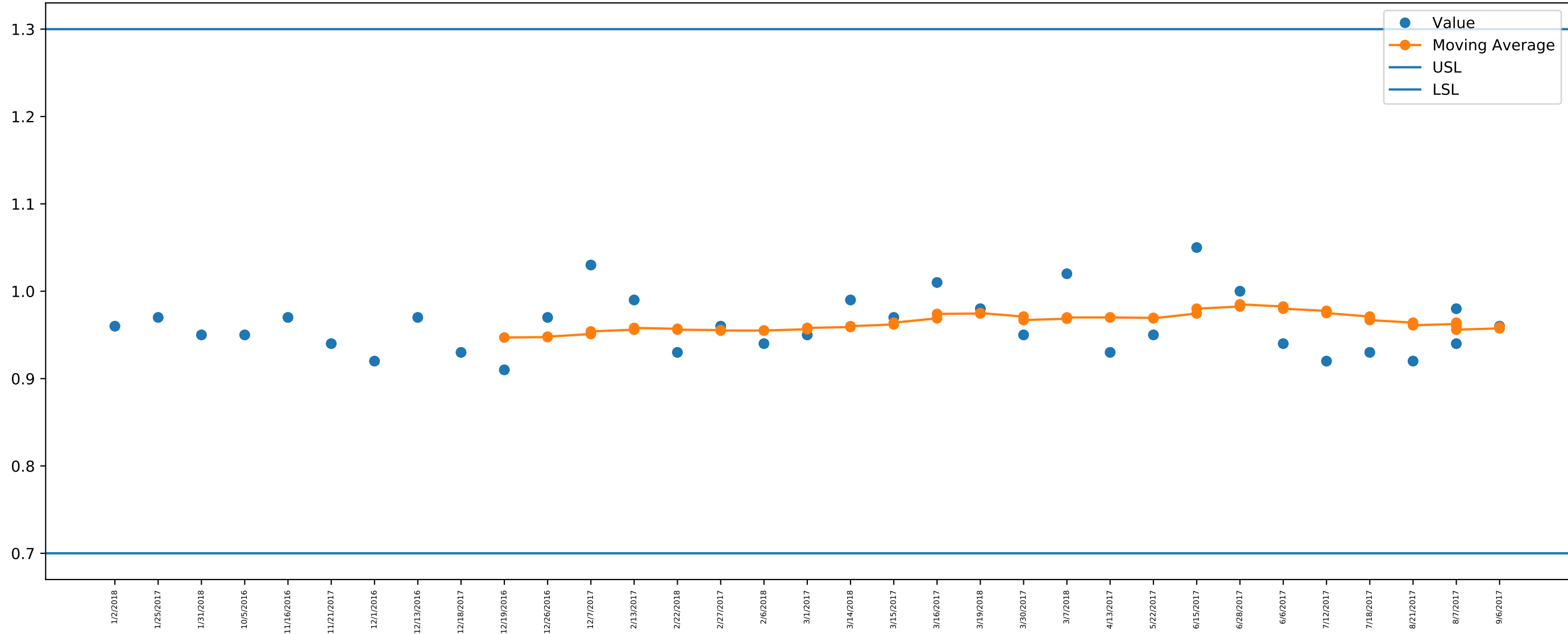
MET-003305Control Relative Potency Recorded
ARI
Individual Control Chart+Moving Average N=264
window=20



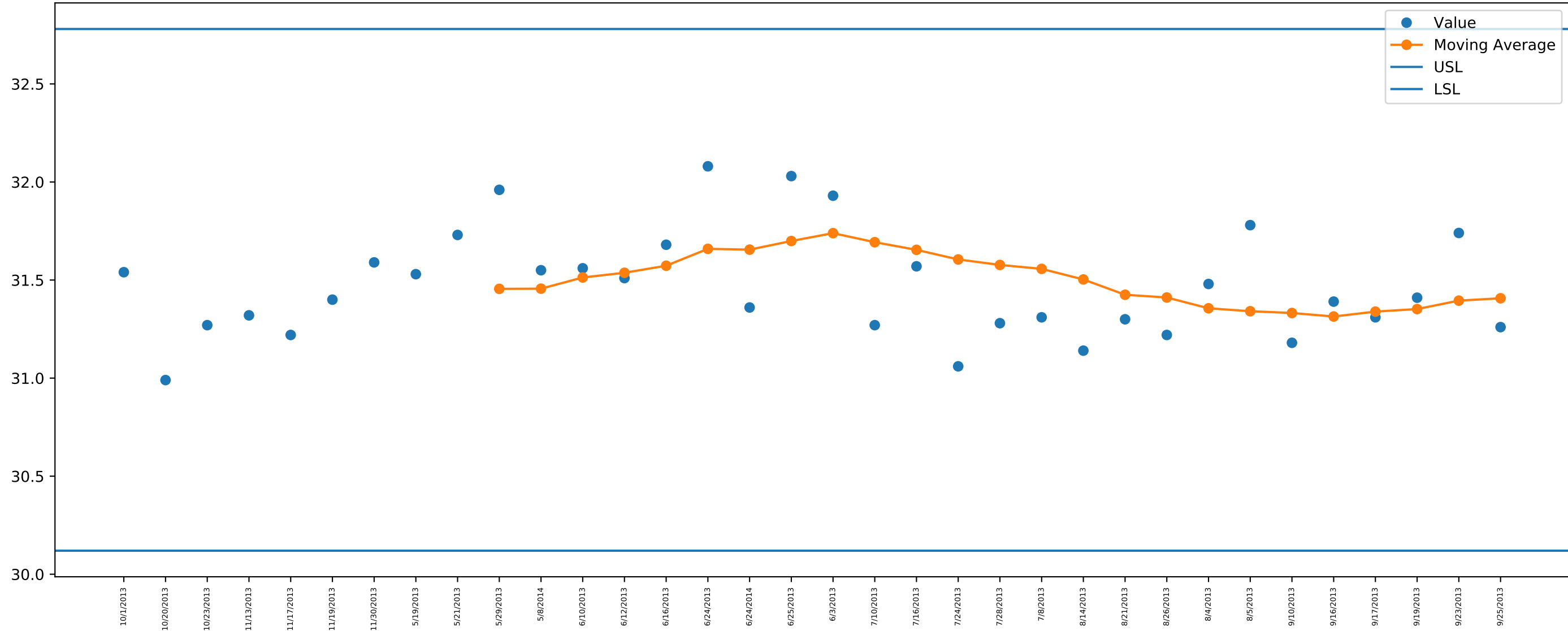
MET-003305Relative Potency[T]
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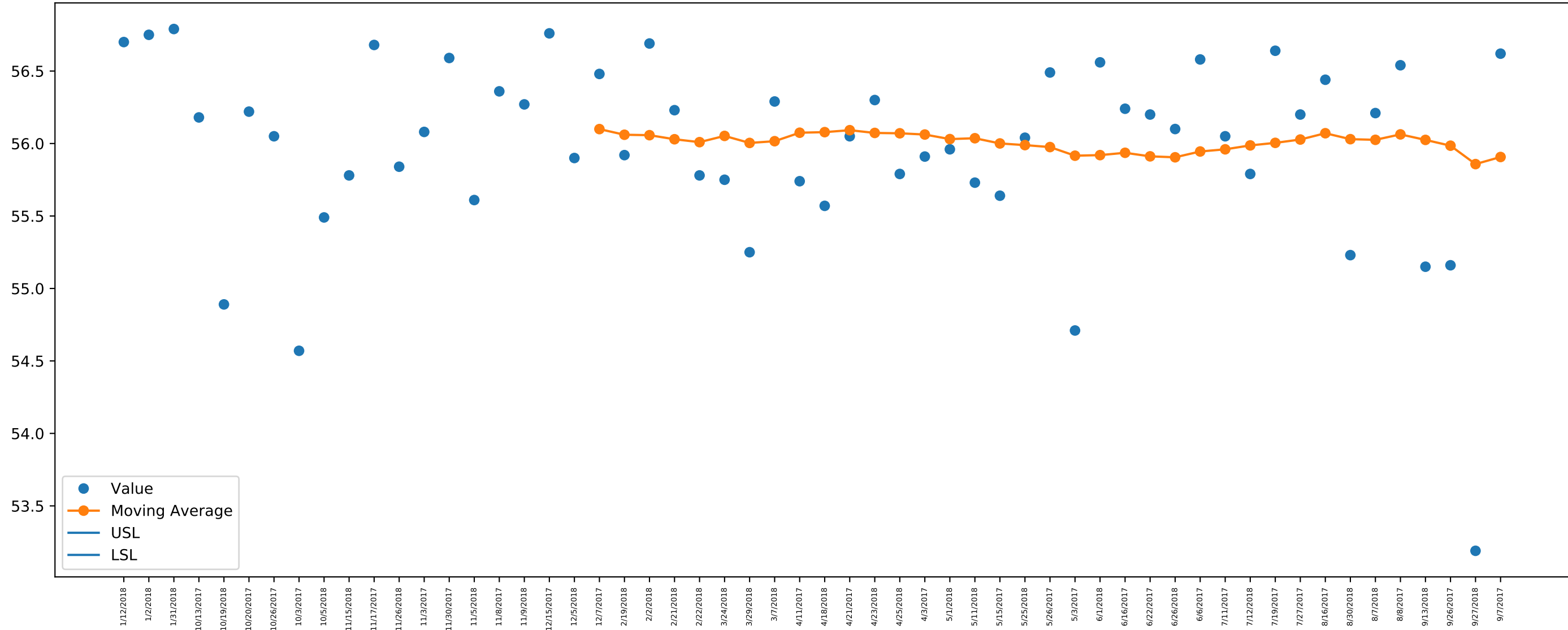
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ARI
Individual Control Chart+Moving Average N=68
window=20



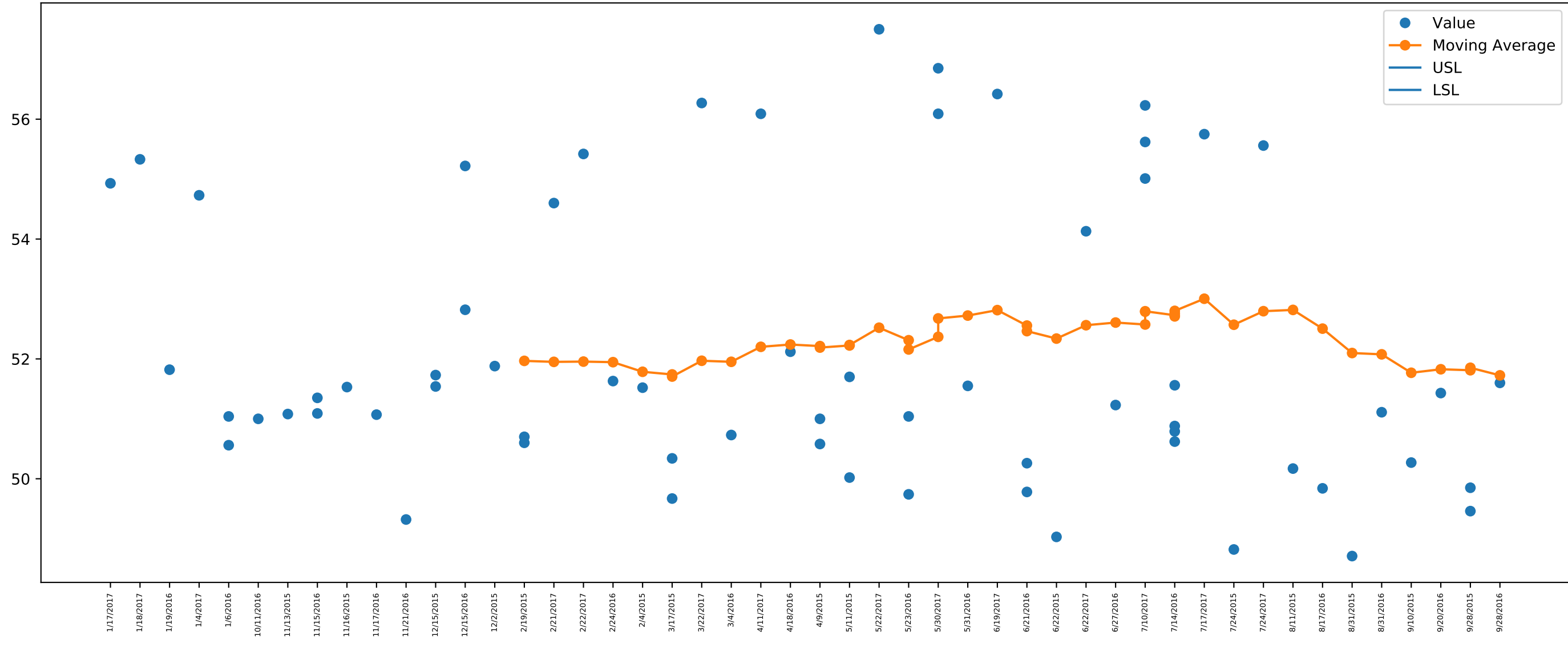
MET-003317Standard Curve y-intercept
ACO
Individual Control Chart+Moving Average N=34
window=10



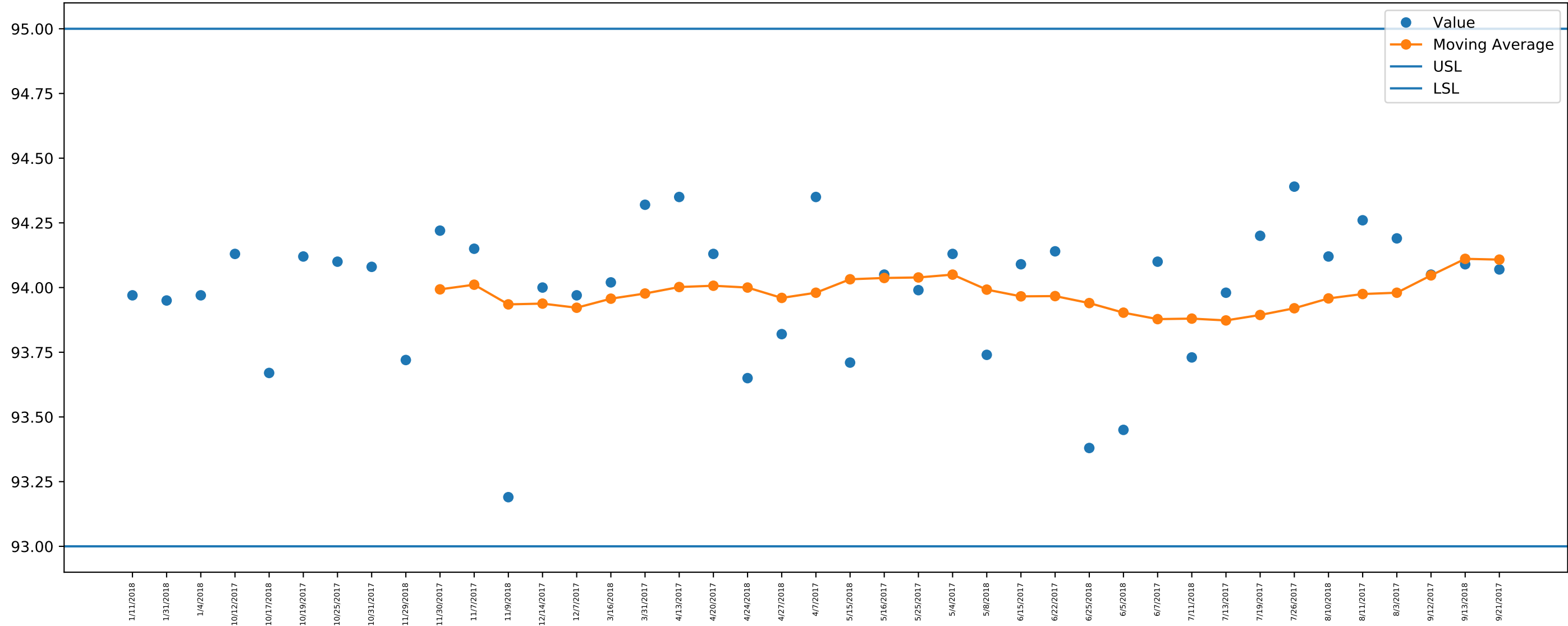
MET-003318Conc[T]
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Individual Control Chart+Moving Average N=56
window=20



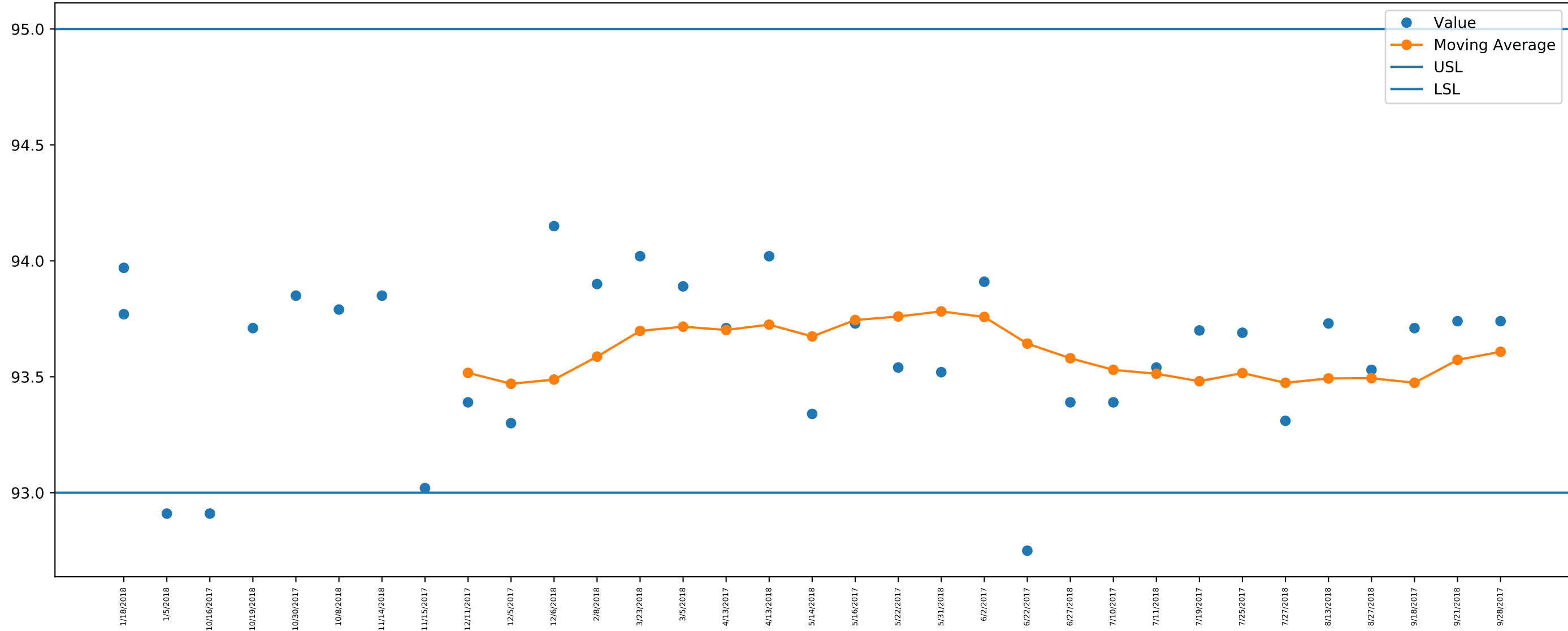
MET-003318Mean Assay Control Conc. ug/mL (3DP)
ARI
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window=20



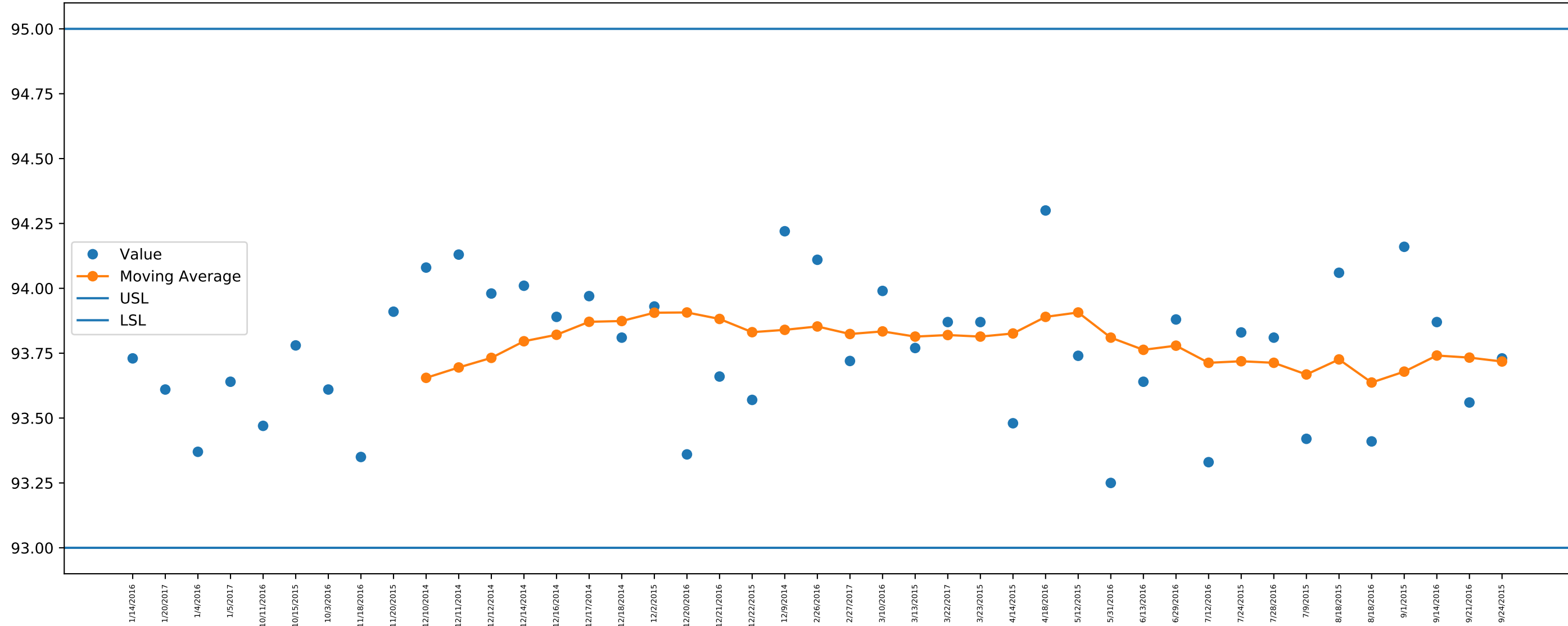
MET-003332Avg Pct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=41
window=10



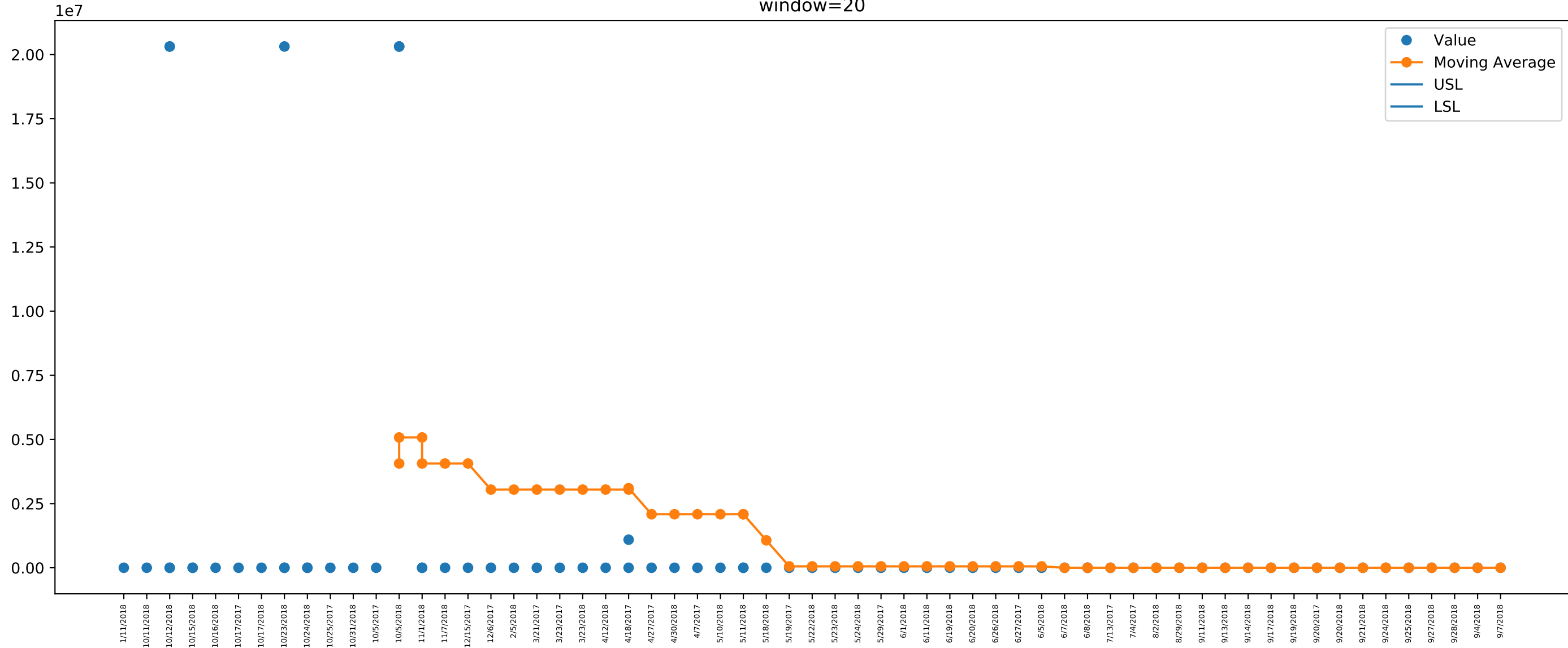
MET-003332Avg Pct Main Peak[T]
ARI
Individual Control Chart+Moving Average N=34
window=10



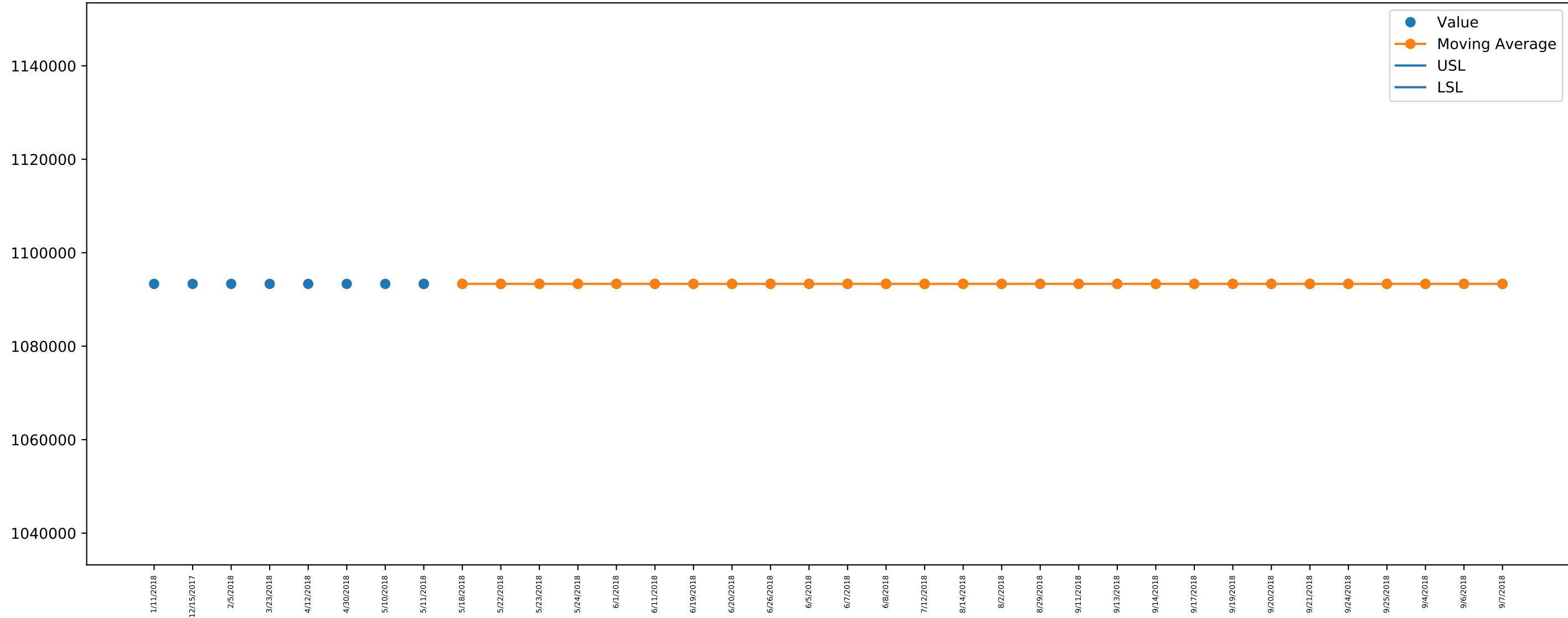
MET-003332Avg RS % Main Peak
ARI
Individual Control Chart+Moving Average N=43
window=10



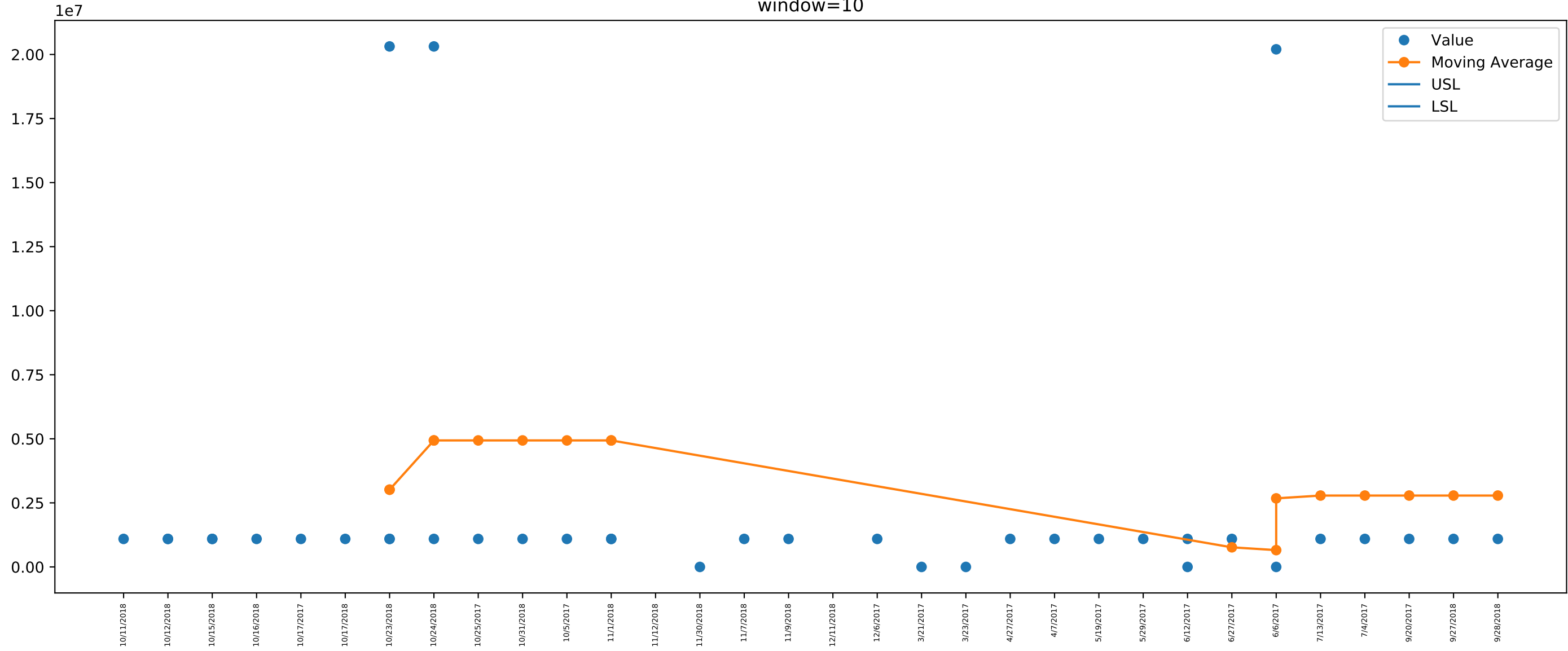
MET-003334Control Result[T]
ADL
Individual Control Chart+Moving Average N=73
window=20



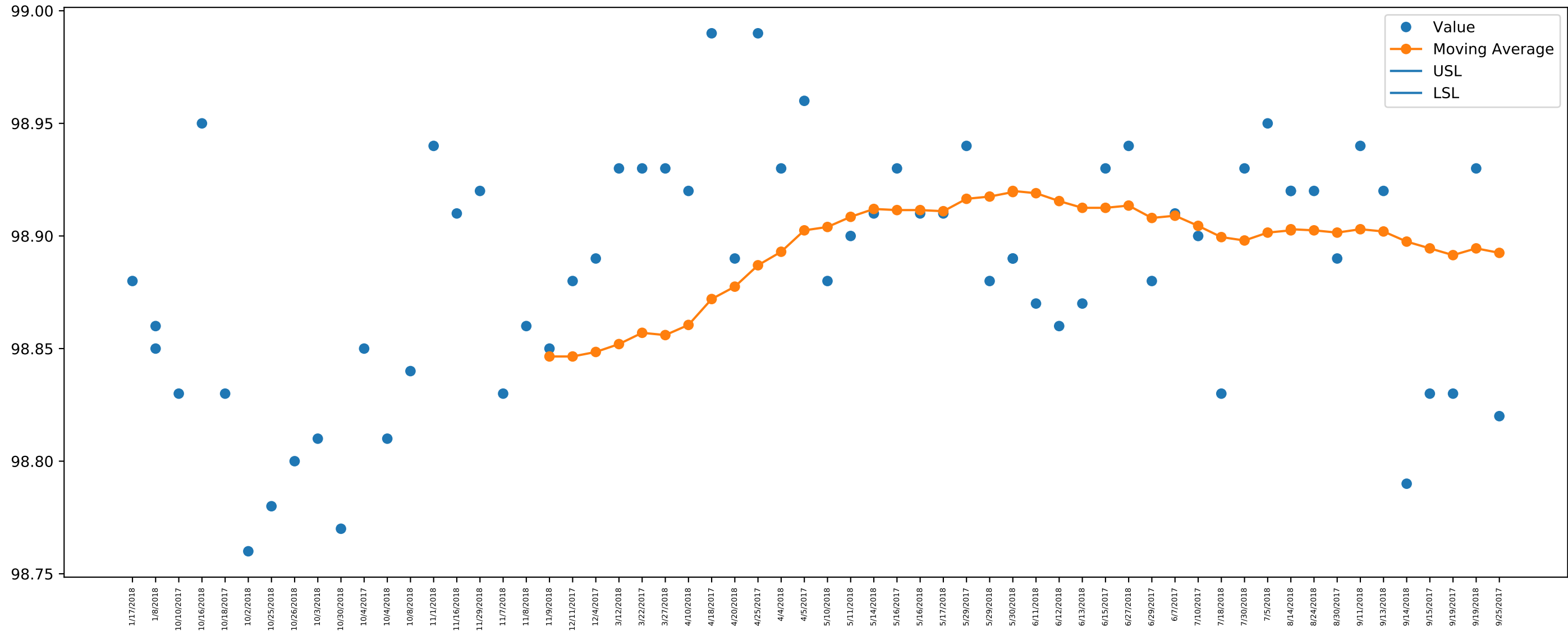
MET-003334Nist Filter[T]
ADL
Individual Control Chart+Moving Average N=38
window=10



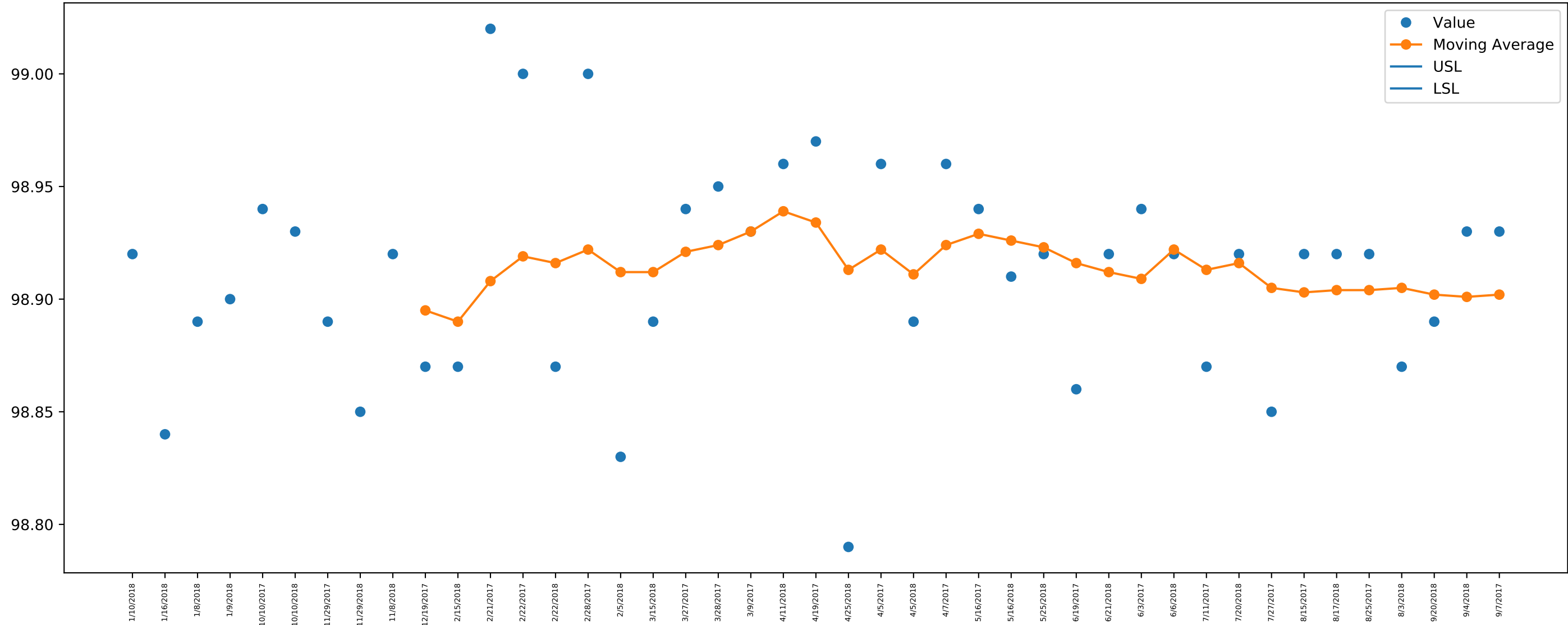
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Individual Control Chart+Moving Average N=40
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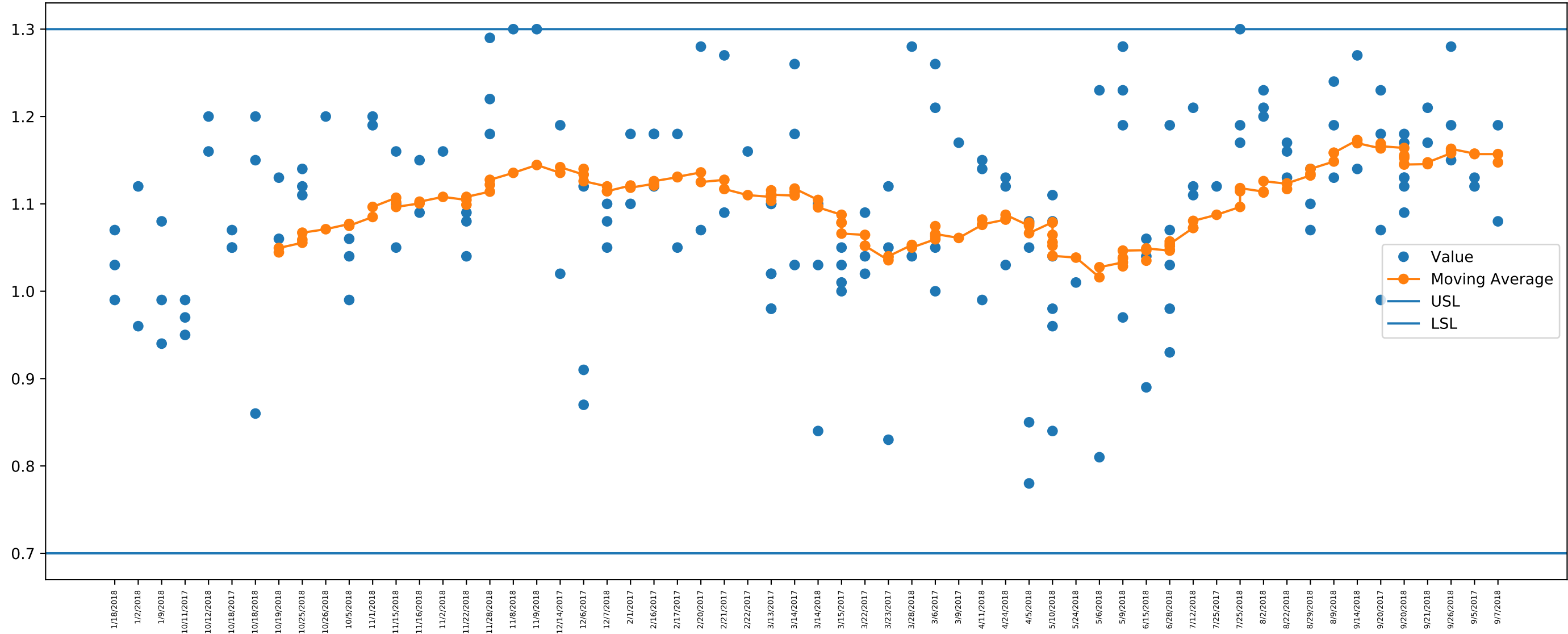
MET-003335AvgPct Main Peak[T]
ADL
Individual Control Chart+Moving Average N=63
window=20



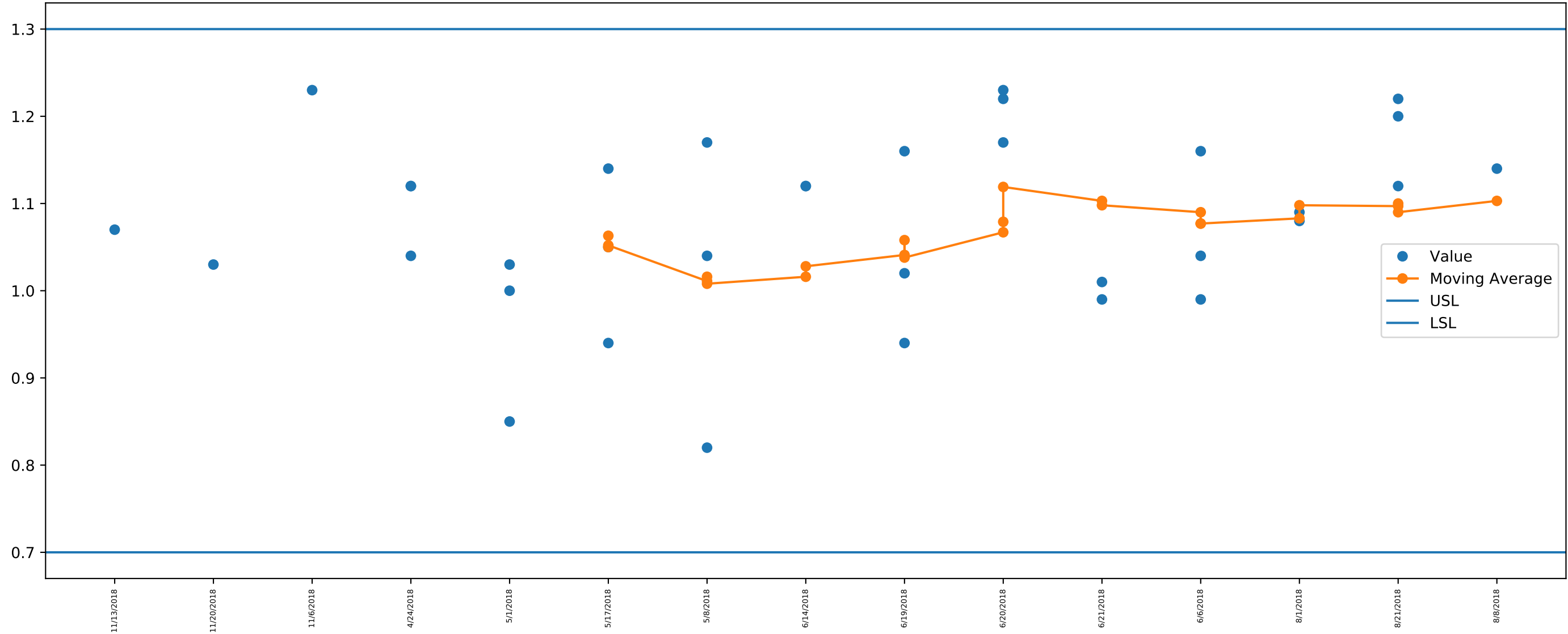
MET-003335AvgPct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=43
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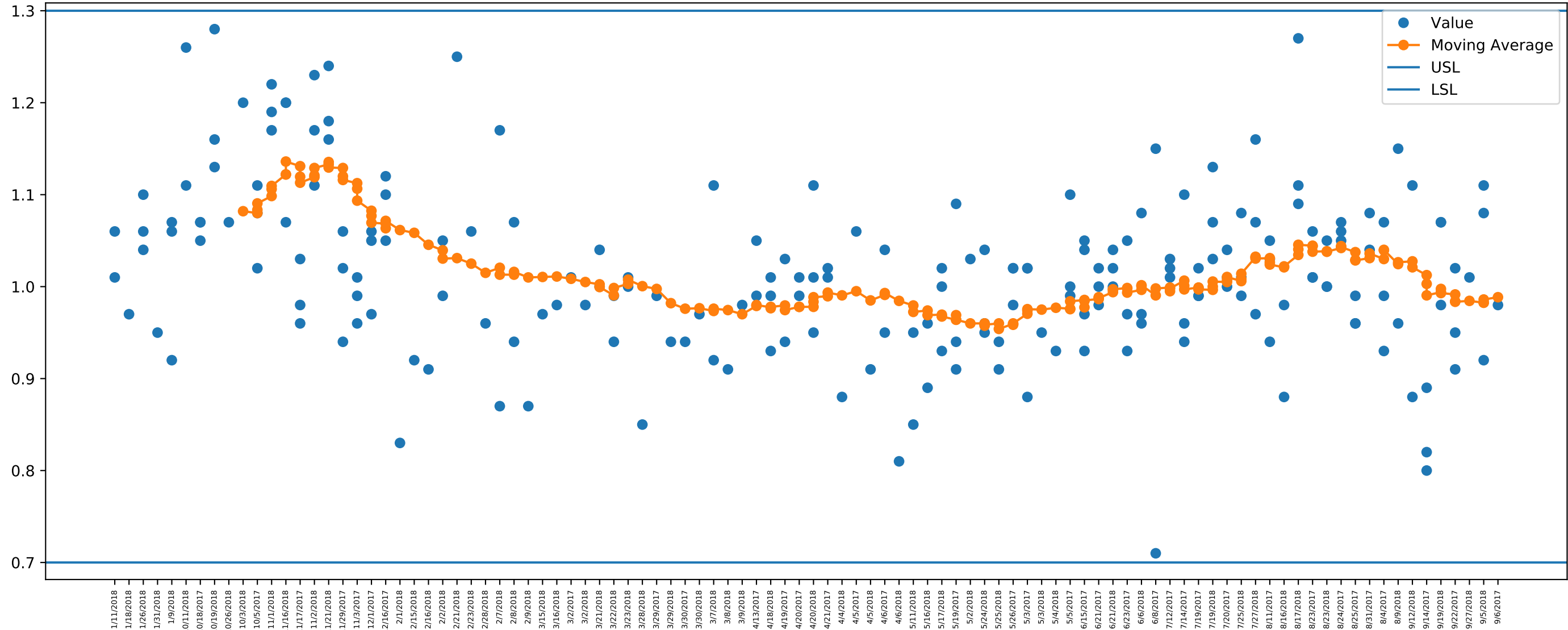
MET-003337Rel Pot[T]
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Individual Control Chart+Moving Average N=165
window=20



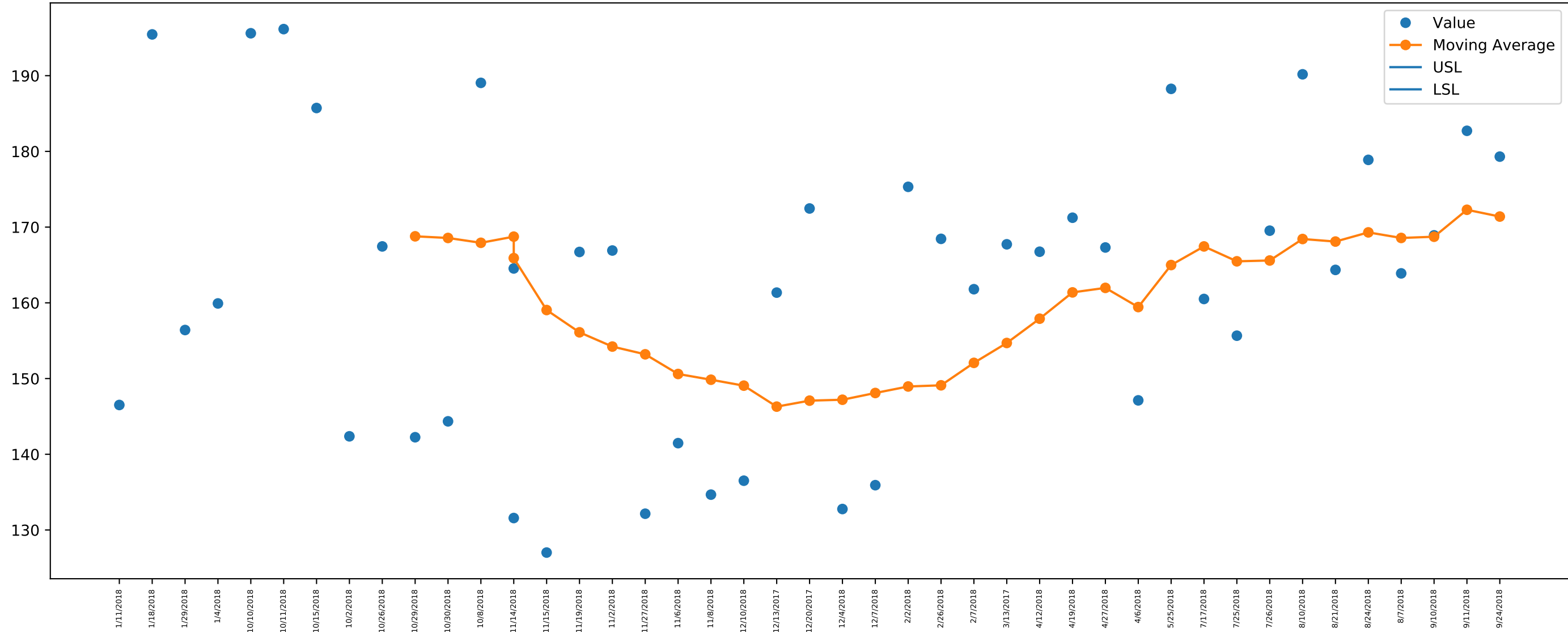
MET-003337Rel Pot[T]
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Individual Control Chart+Moving Average N=34
window=10



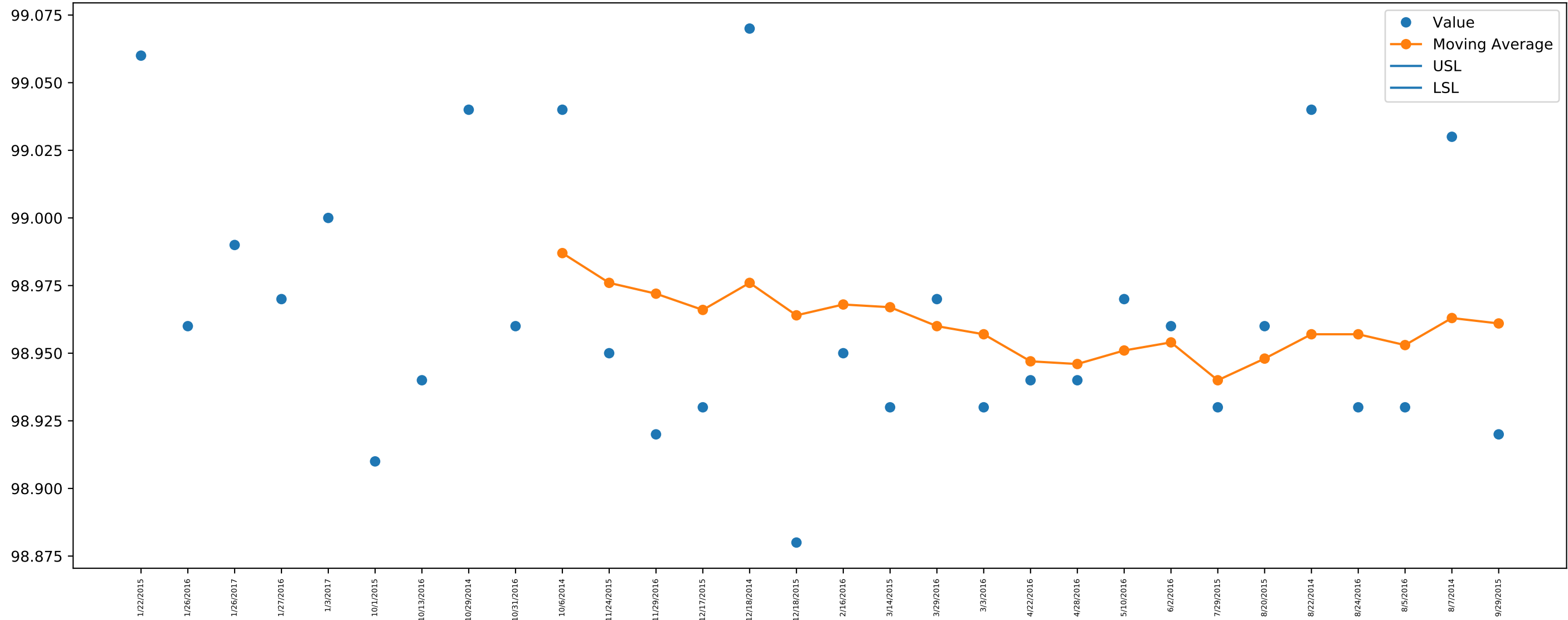
MET-003337Rel Pot[T]
ATO
Individual Control Chart+Moving Average N=211
window=20



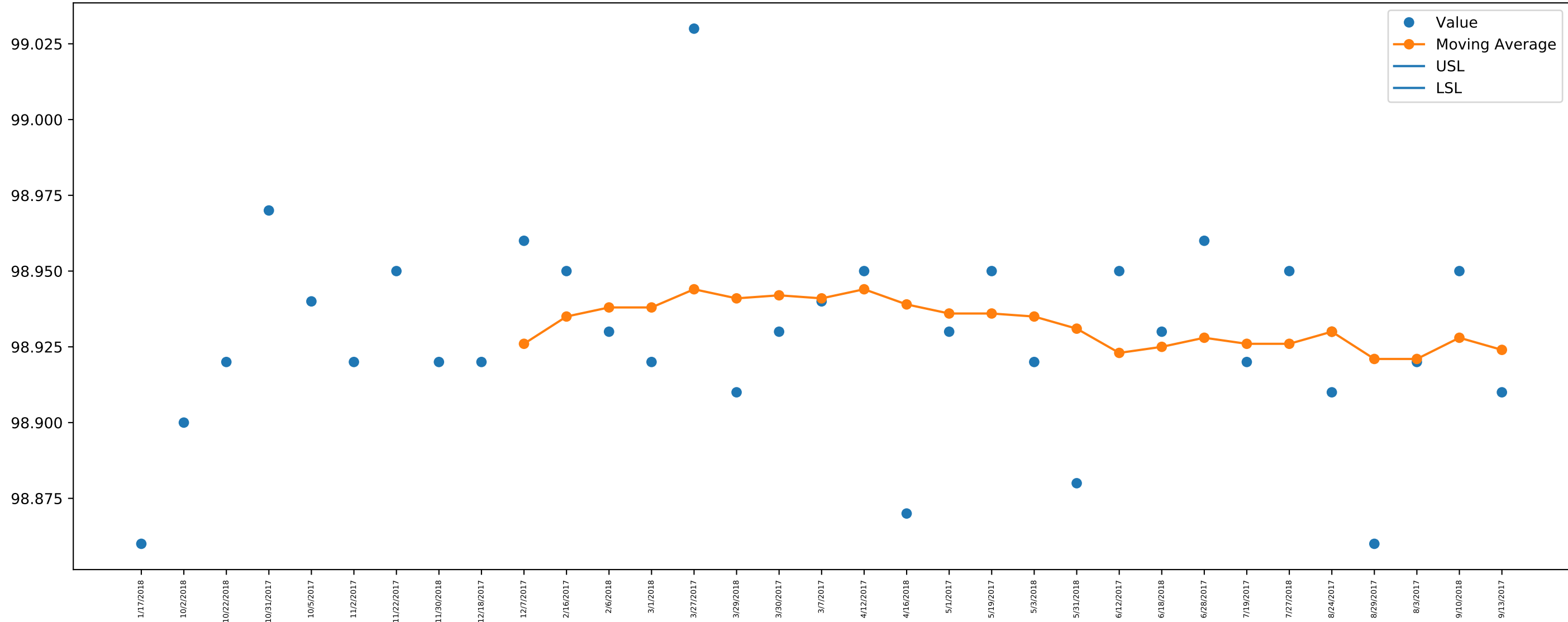
MET-003341Assay Control Result[T]
ATO
Individual Control Chart+Moving Average N=44
window=10



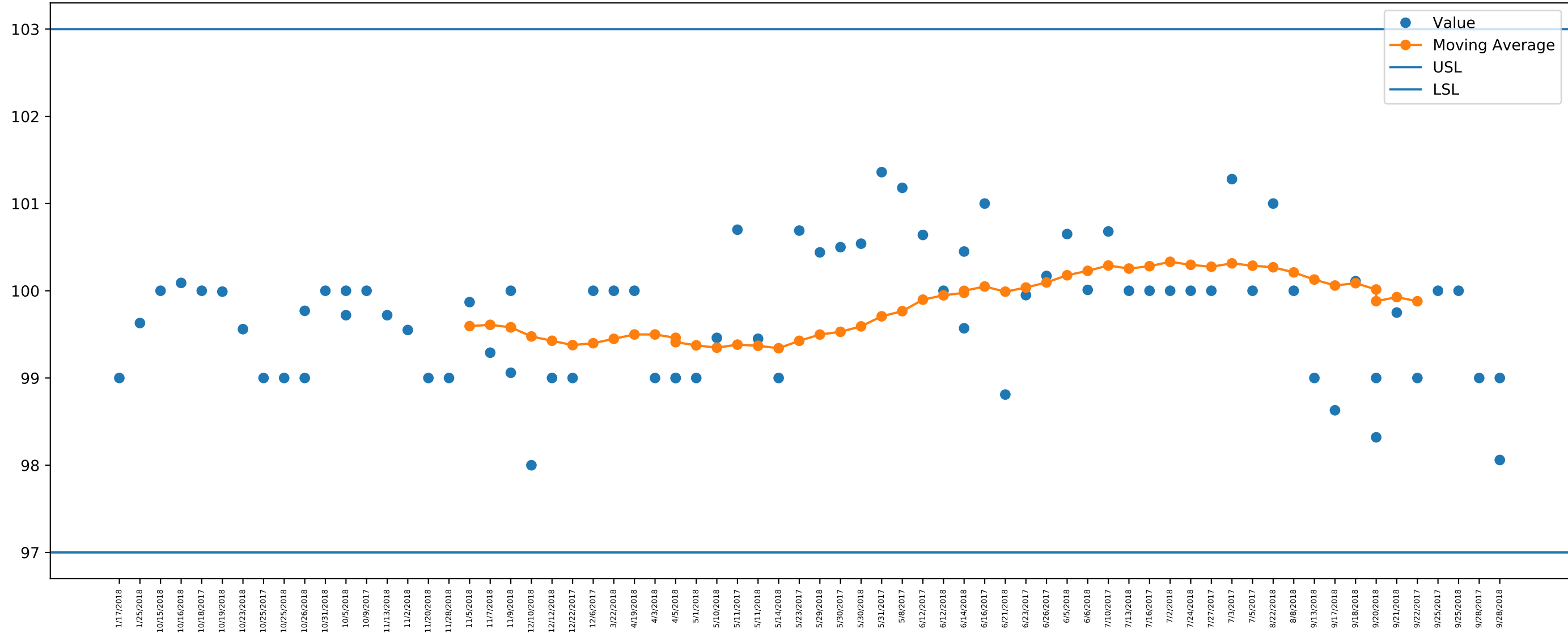
MET-003368Avg % Main Peak[T]
ATO
Individual Control Chart+Moving Average N=30
window=10



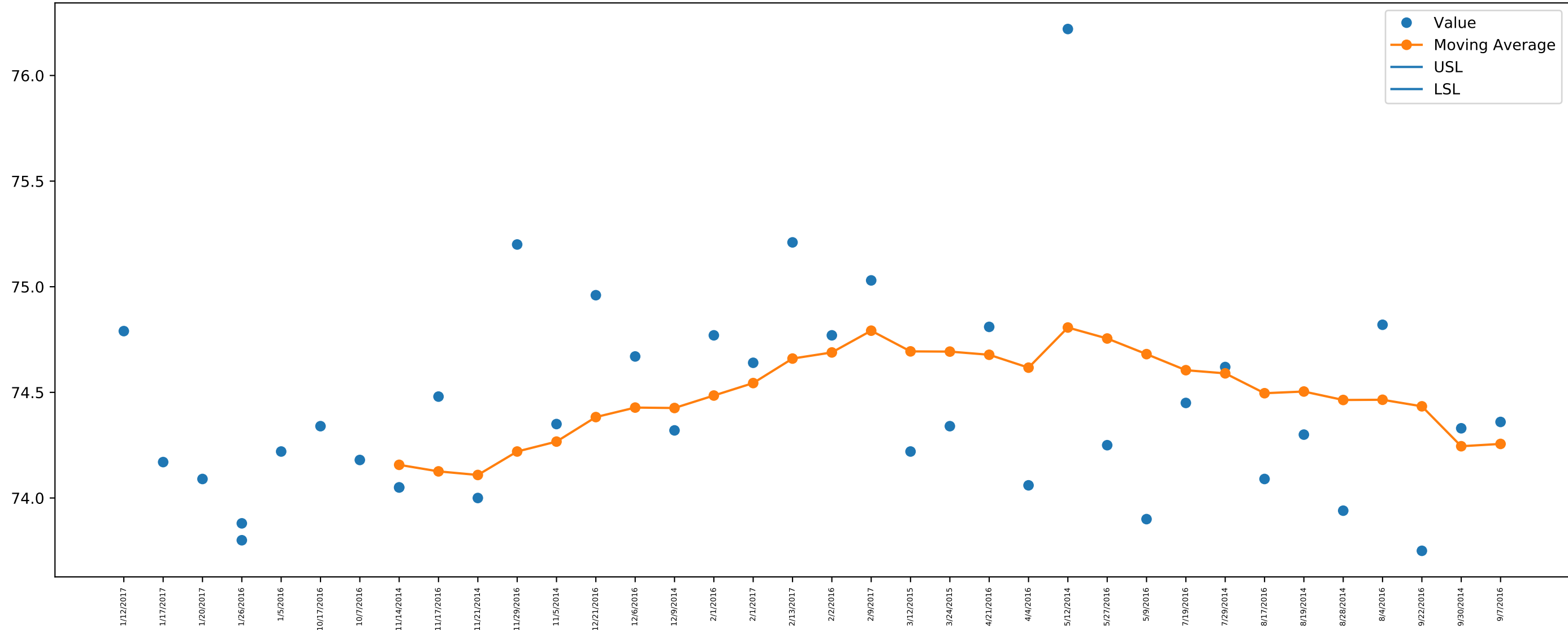
MET-003368Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=34
window=10



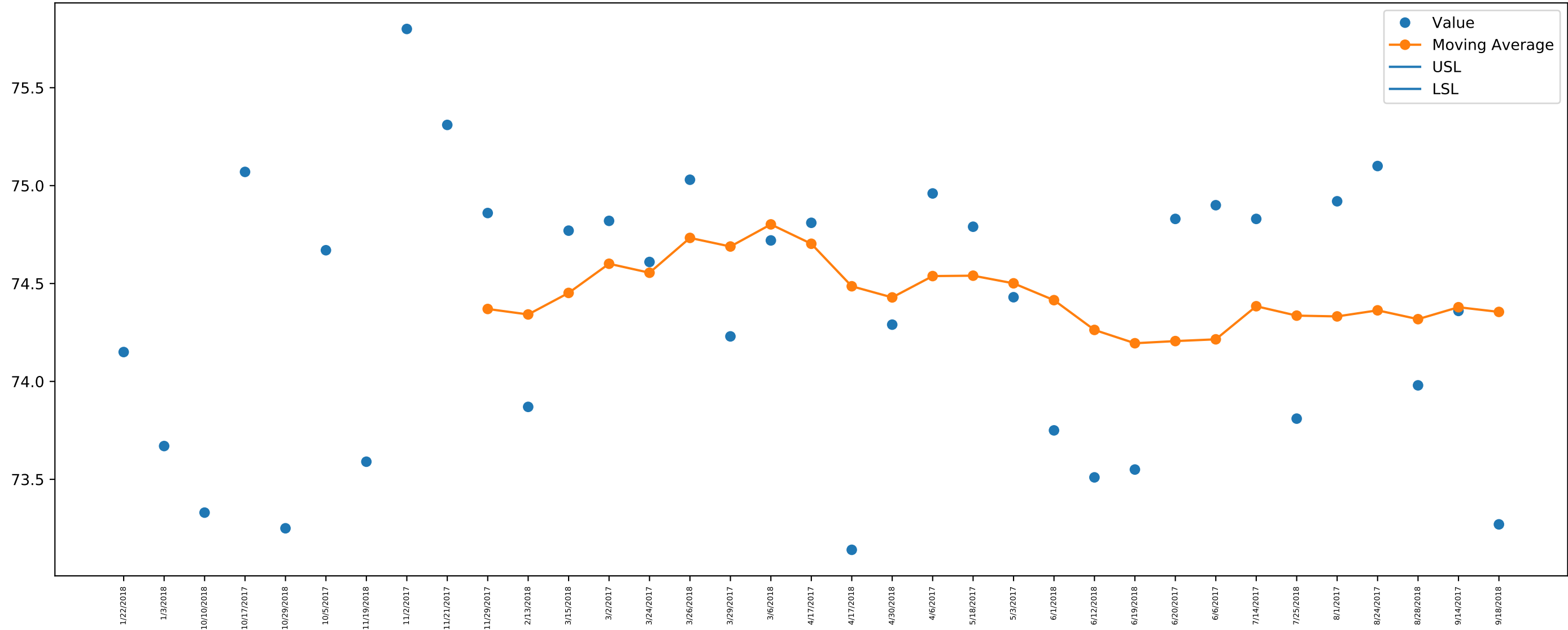
MET-003369Pct Recovery of Std[T]
ADL
Individual Control Chart+Moving Average N=76
window=20



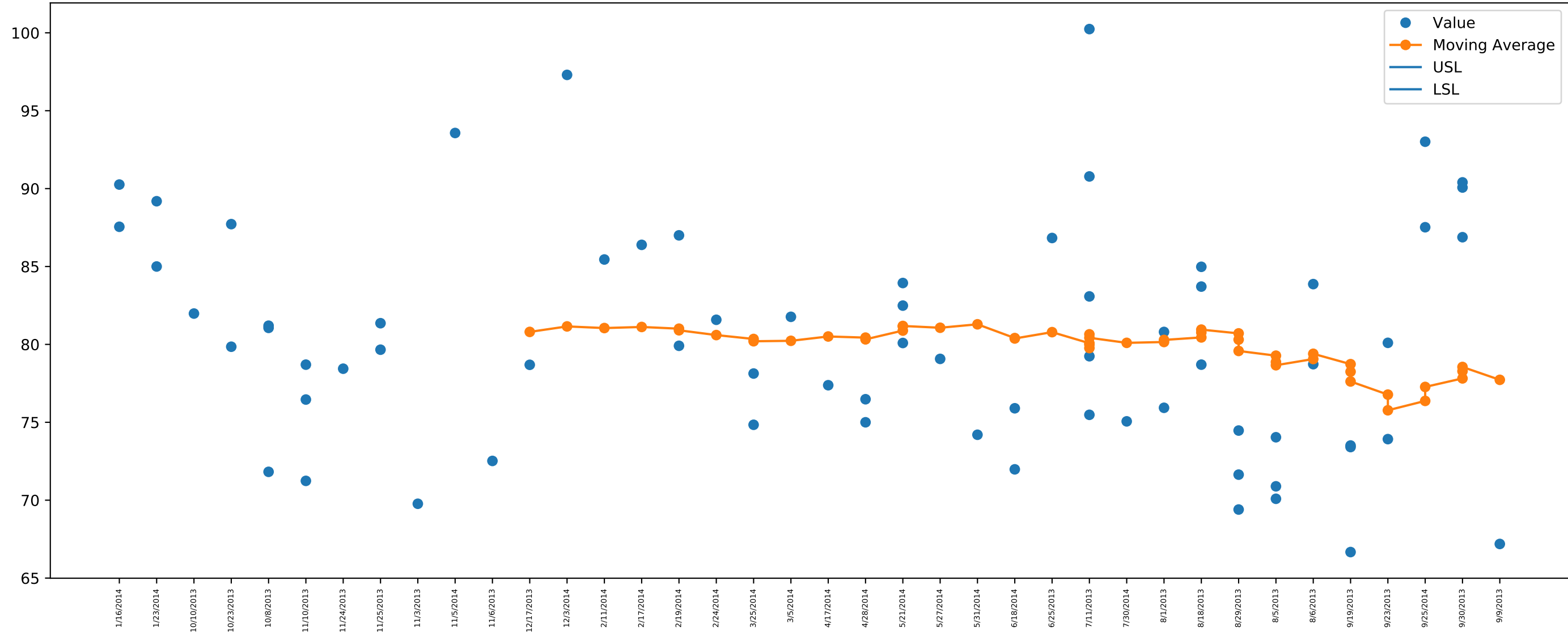
MET-003372Avg % Main Peak[T]
ATO
Individual Control Chart+Moving Average N=38
window=10



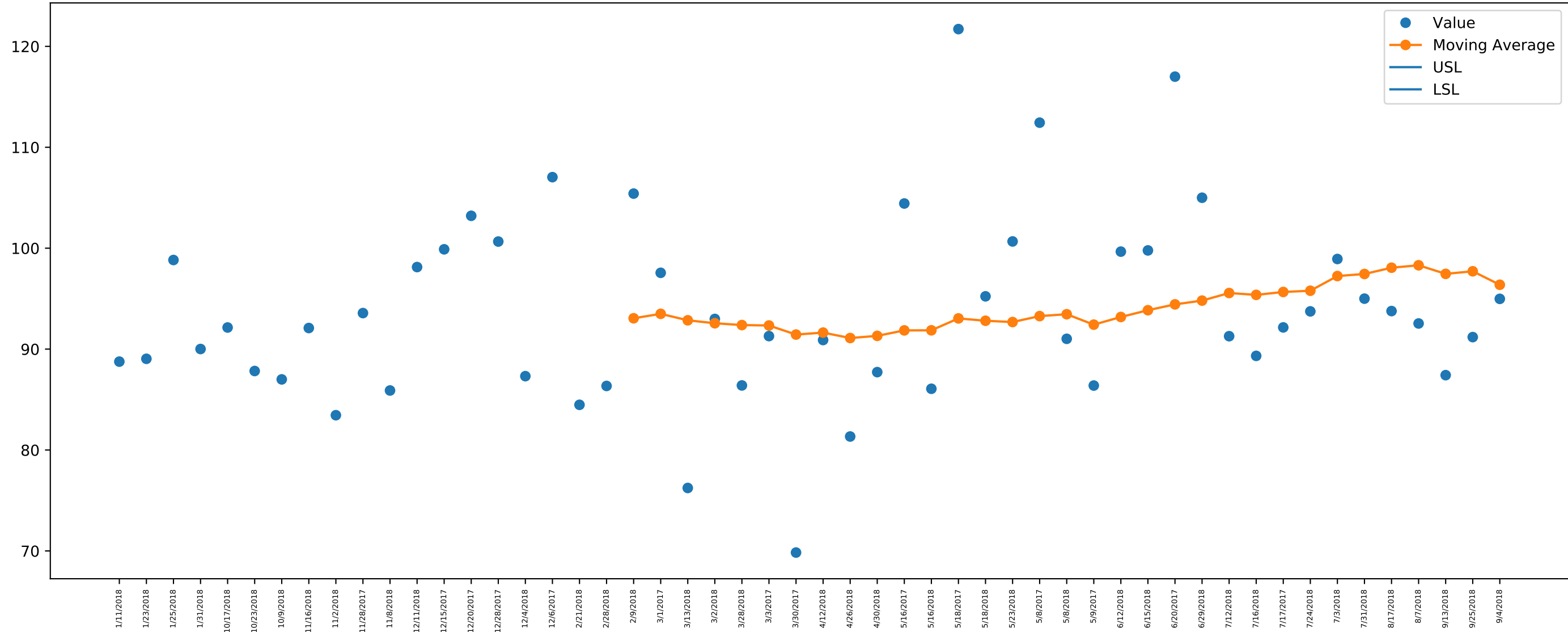
MET-003372Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=35
window=10



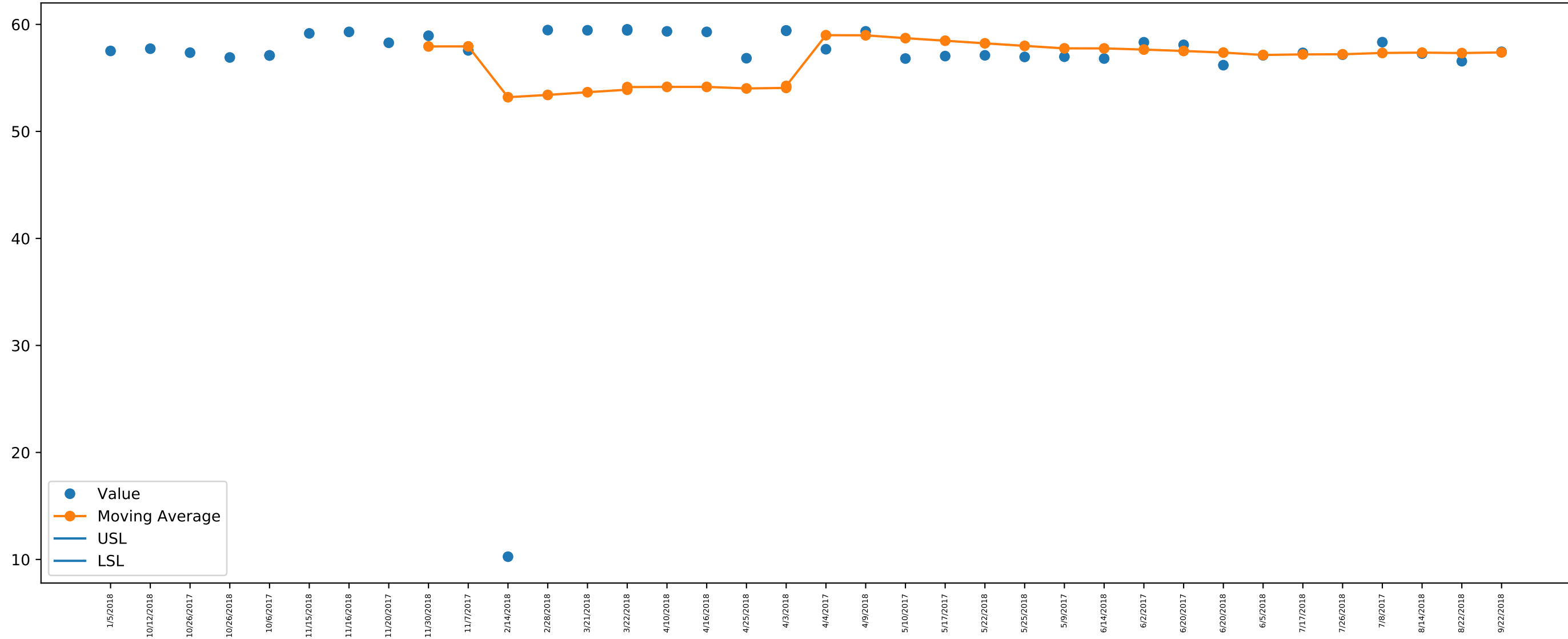
MET-003373Control Result
ACO
Individual Control Chart+Moving Average N=70
window=20



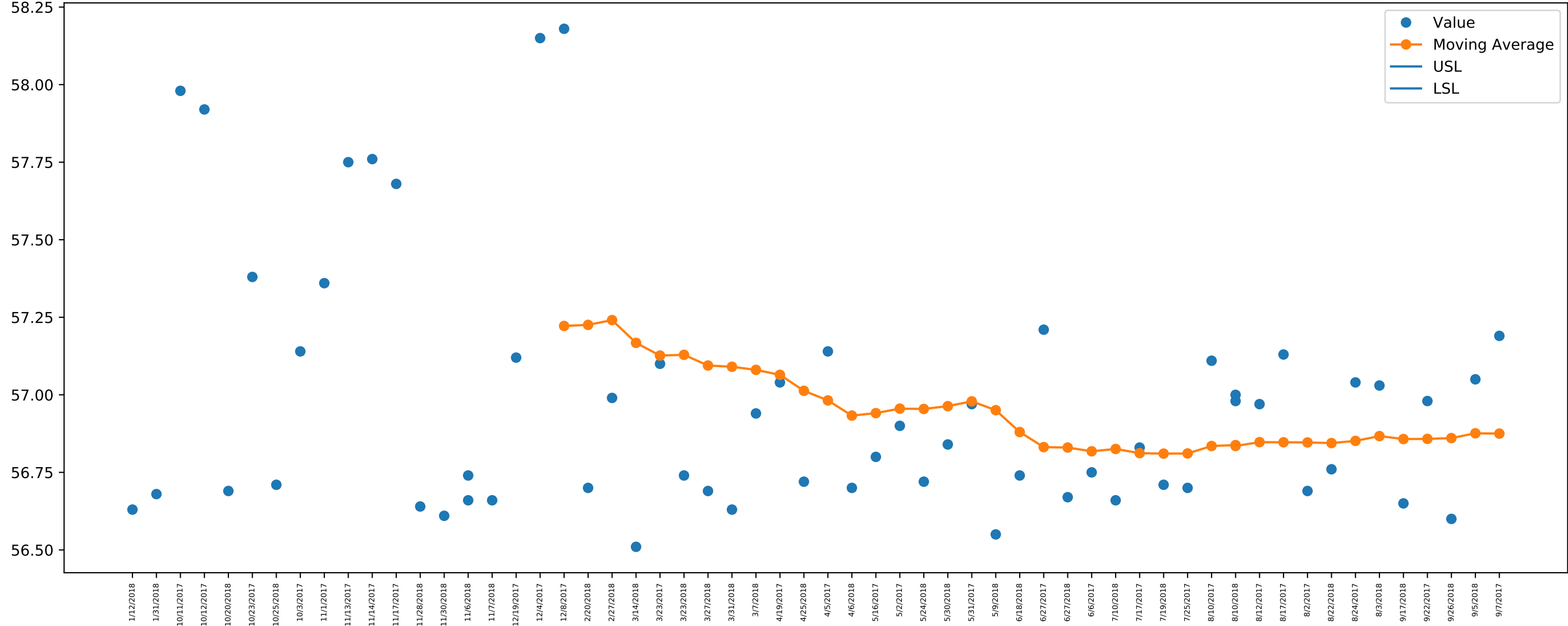
MET-003373Ctrl Result[T]
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Individual Control Chart+Moving Average N=52
window=20



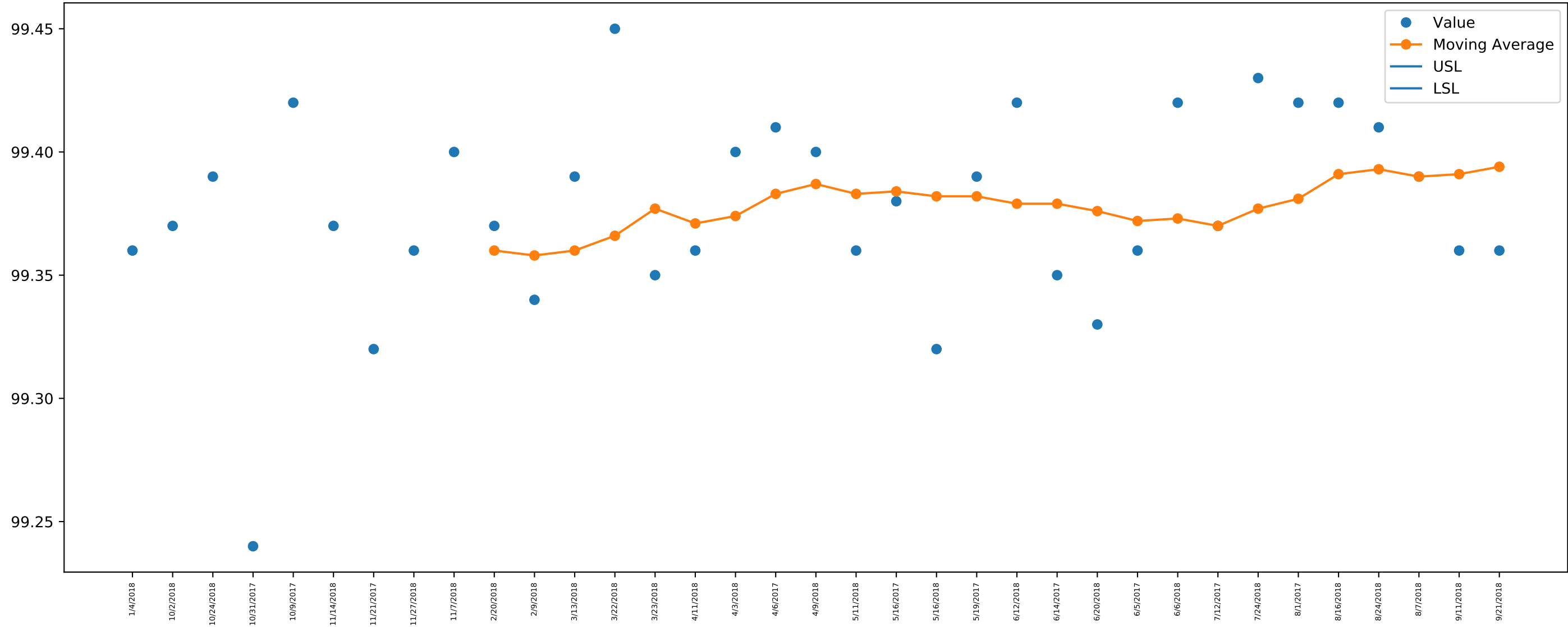
MET-003380Avg Pct Main Peak[T]
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Individual Control Chart+Moving Average N=39
window=10



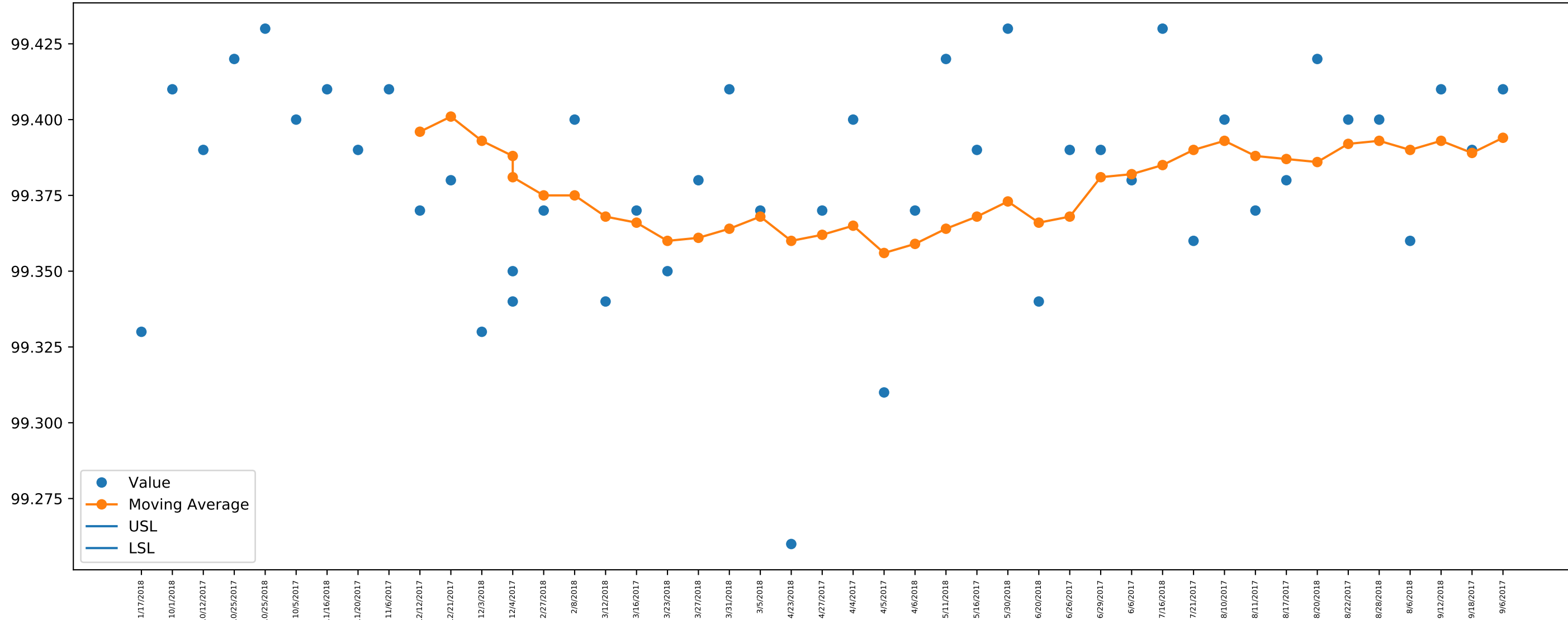
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Individual Control Chart+Moving Average N=60
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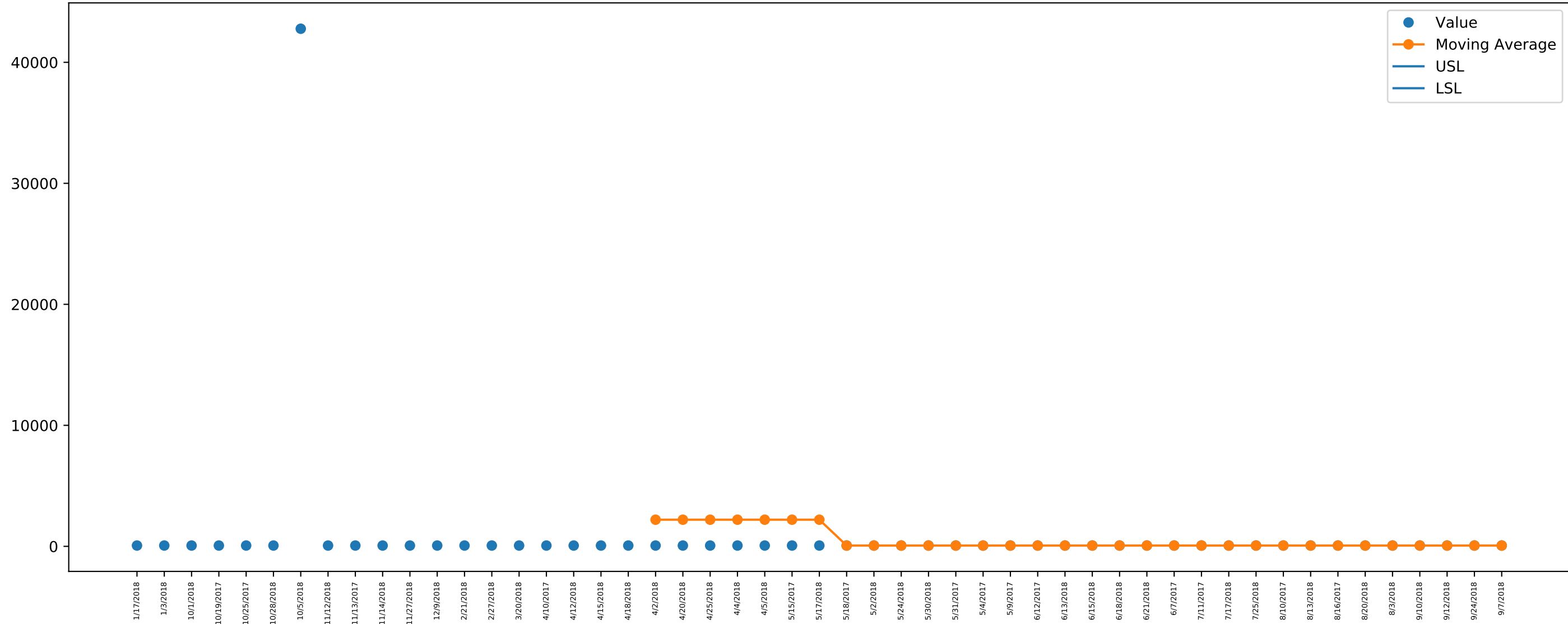
MET-003381AvgPct Main Peak[T]
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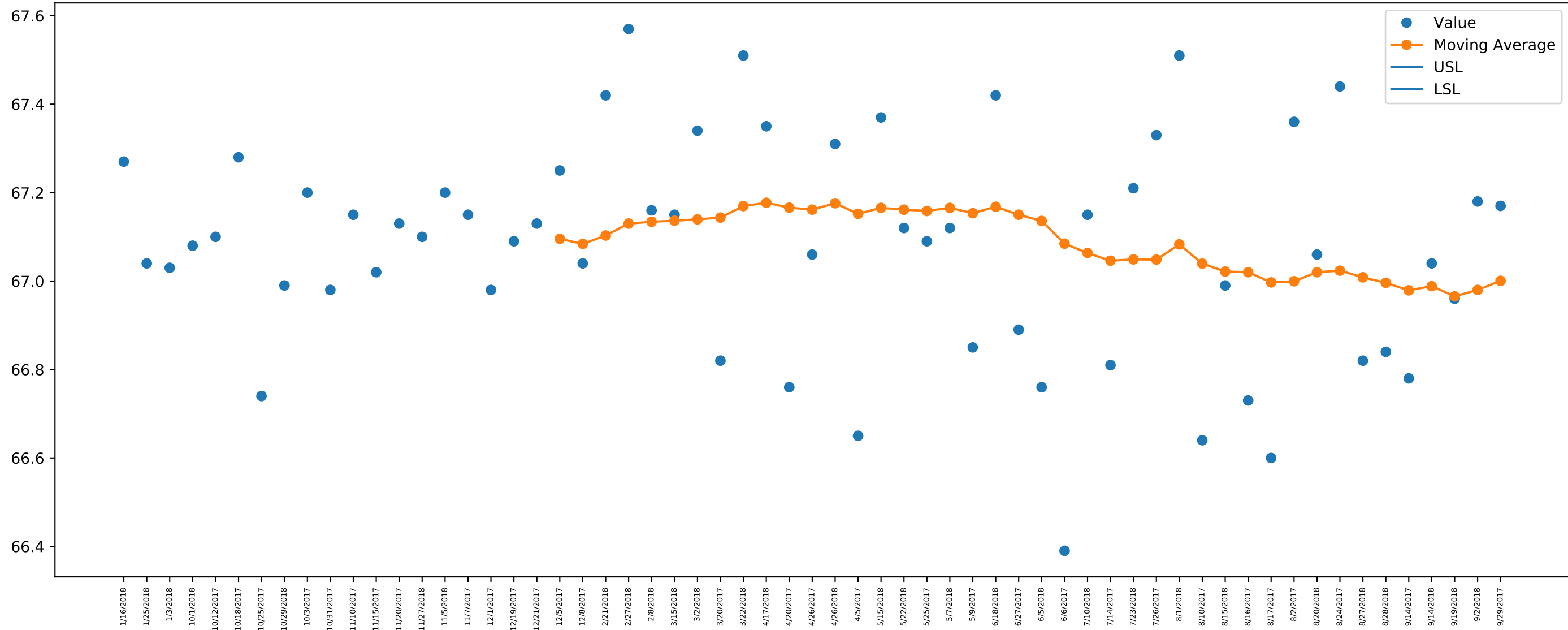
MET-003381Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=46
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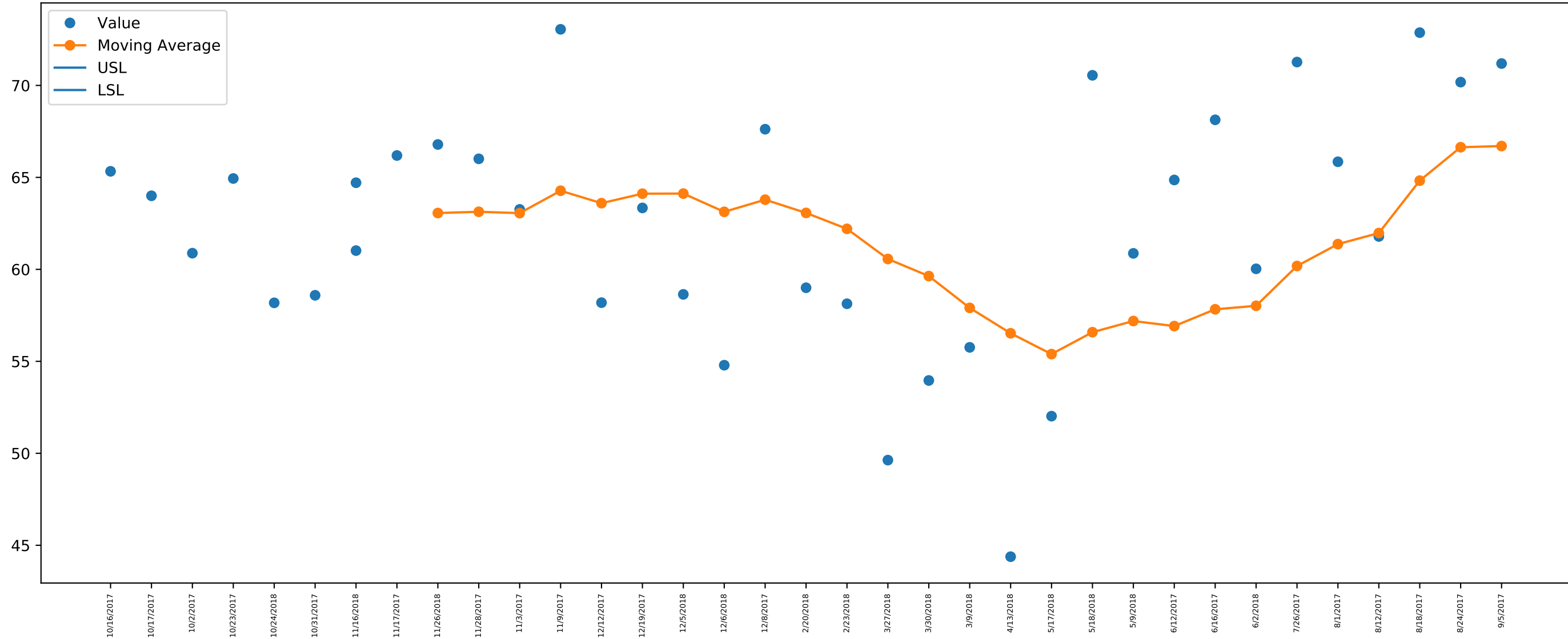
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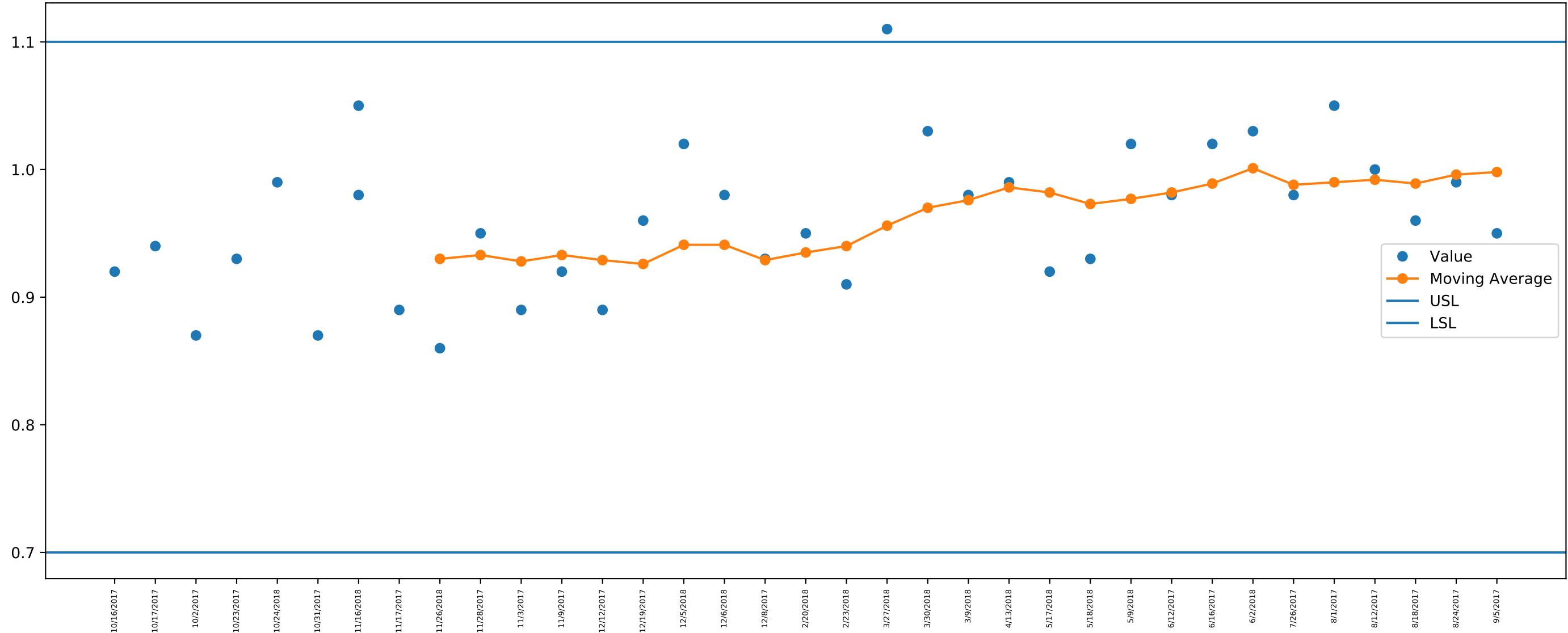
MET-003382Avg Pct HC[T]
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Individual Control Chart+Moving Average N=61
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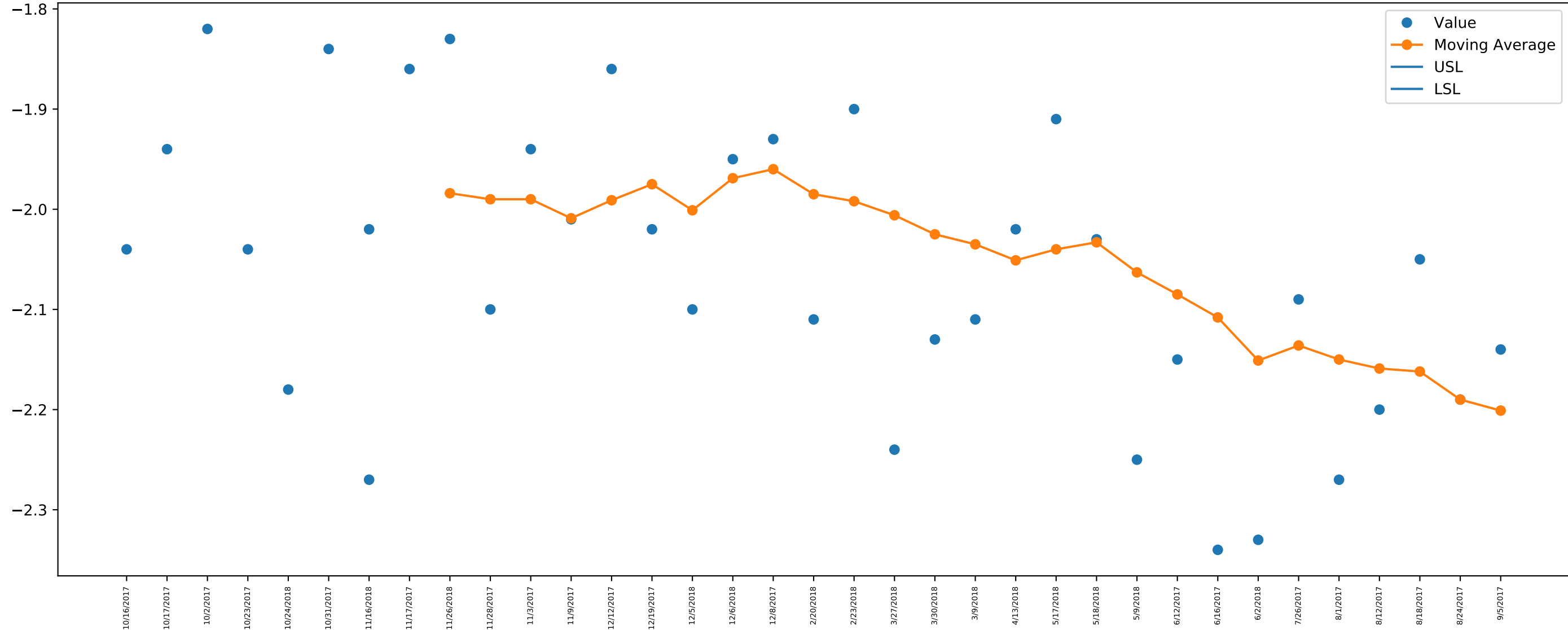
MET-003385Control Result[T]
ATO
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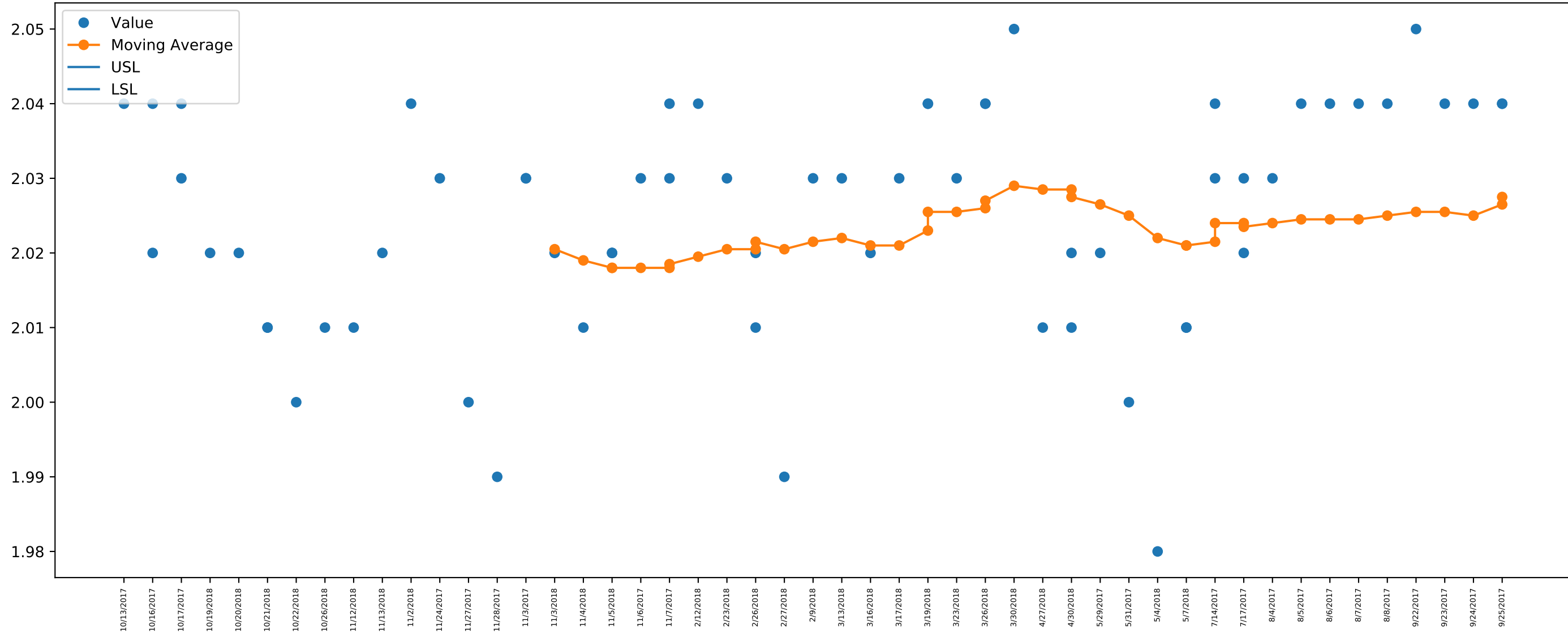
MET-003385Slope[T]
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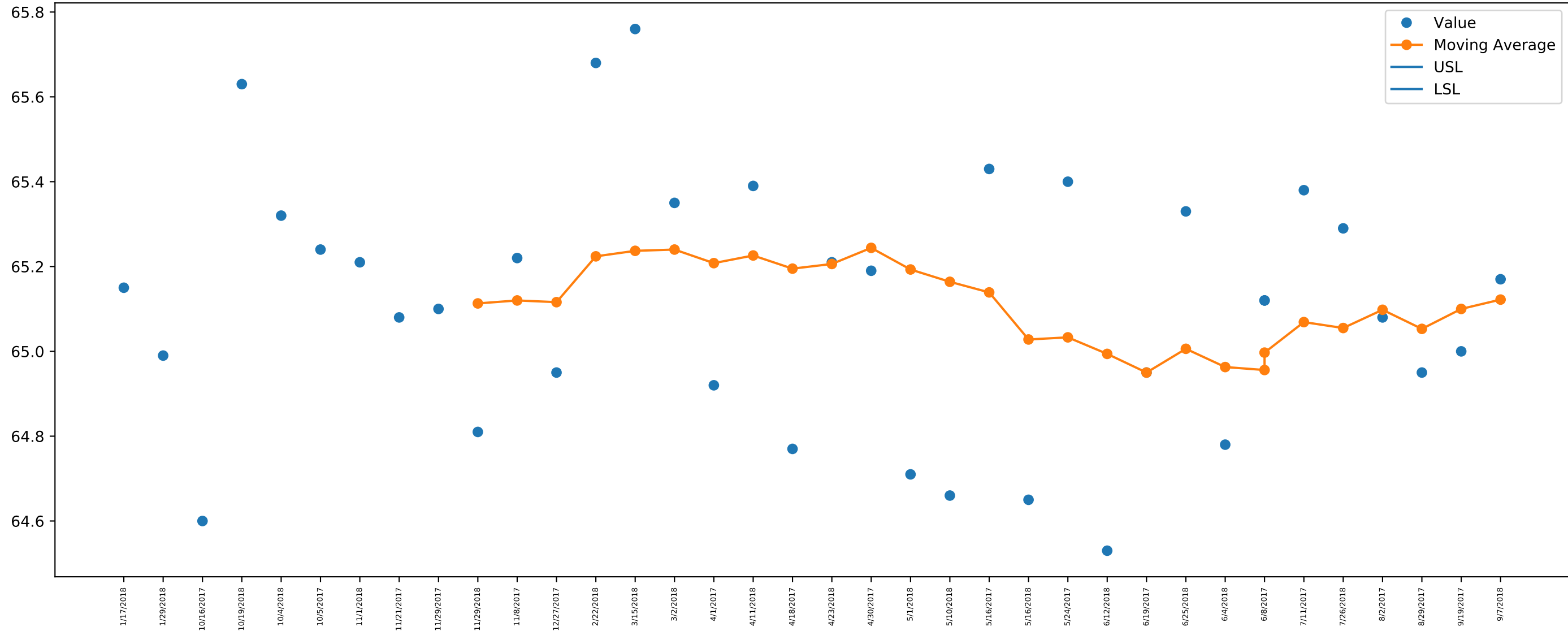
MET-003385Y Intercept[T]
ATO
Individual Control Chart+Moving Average N=36
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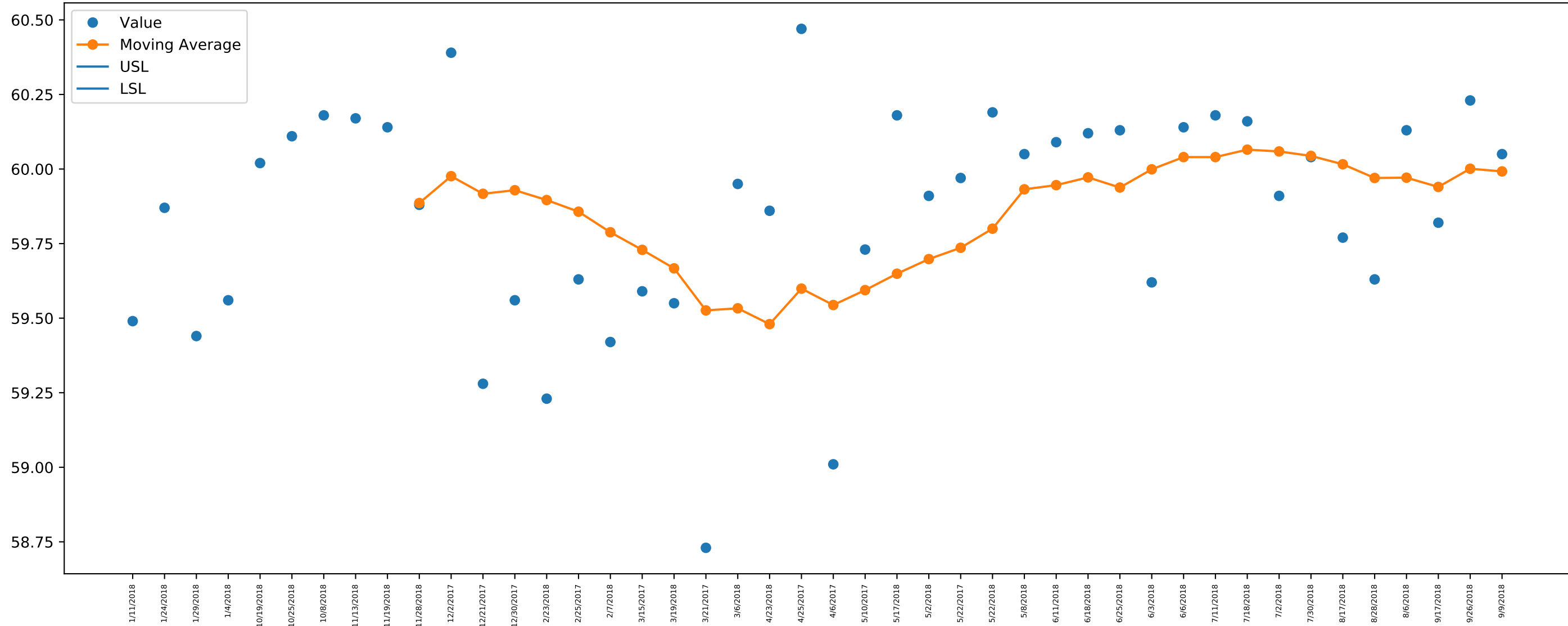
MET-003387Main Pk Conc[T]
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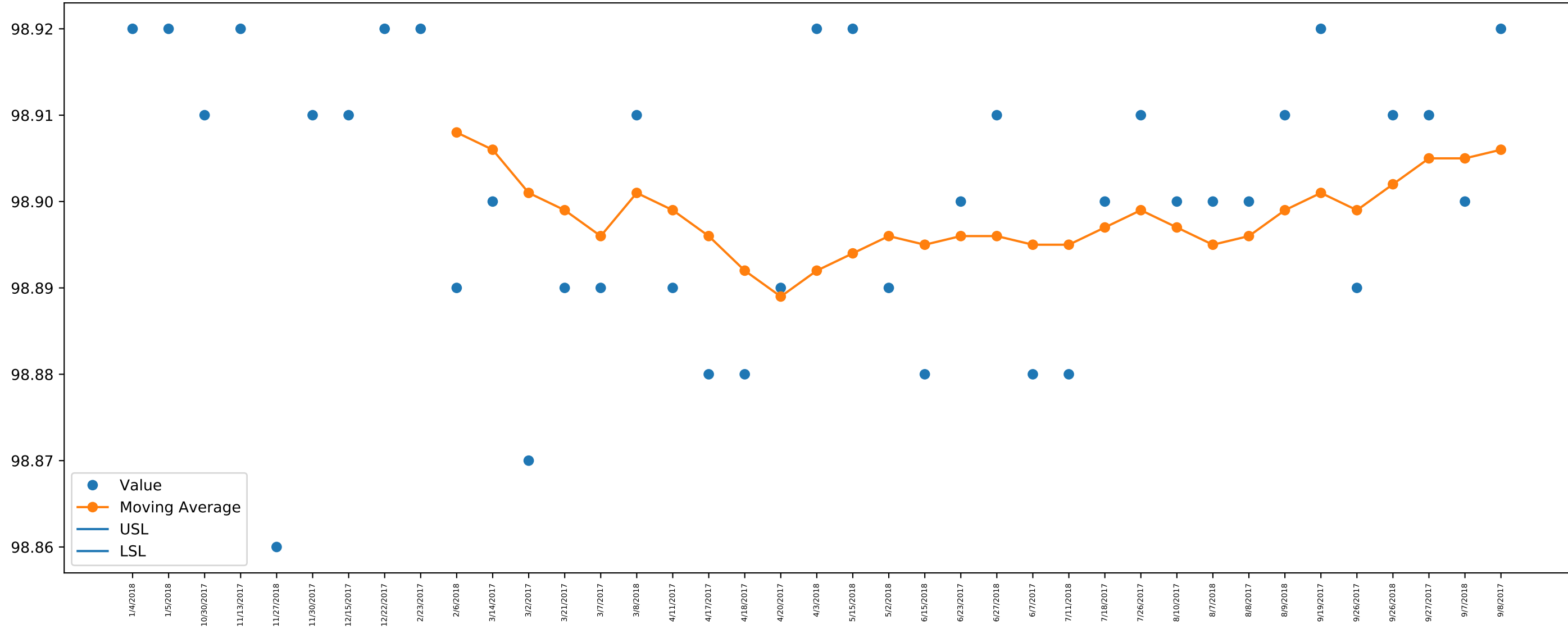
MET-003426Avg Pct HC[T]
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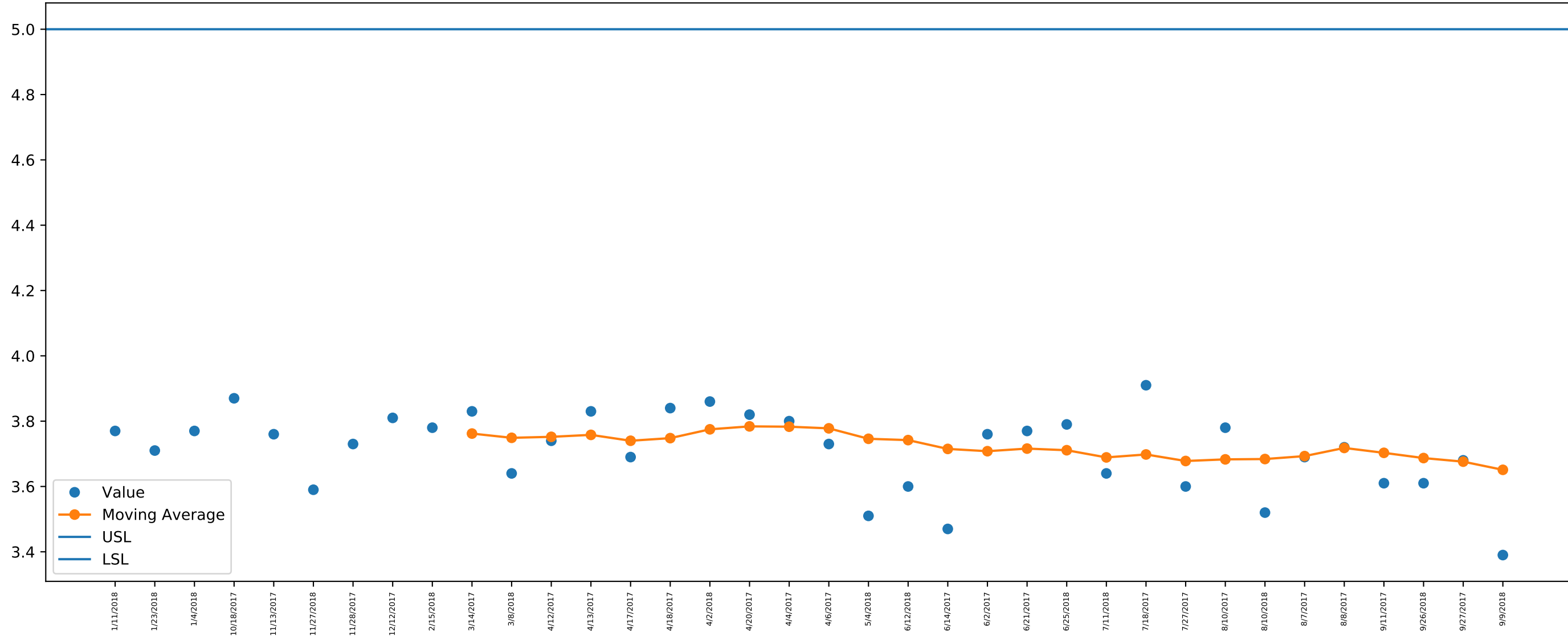
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Individual Control Chart+Moving Average N=44
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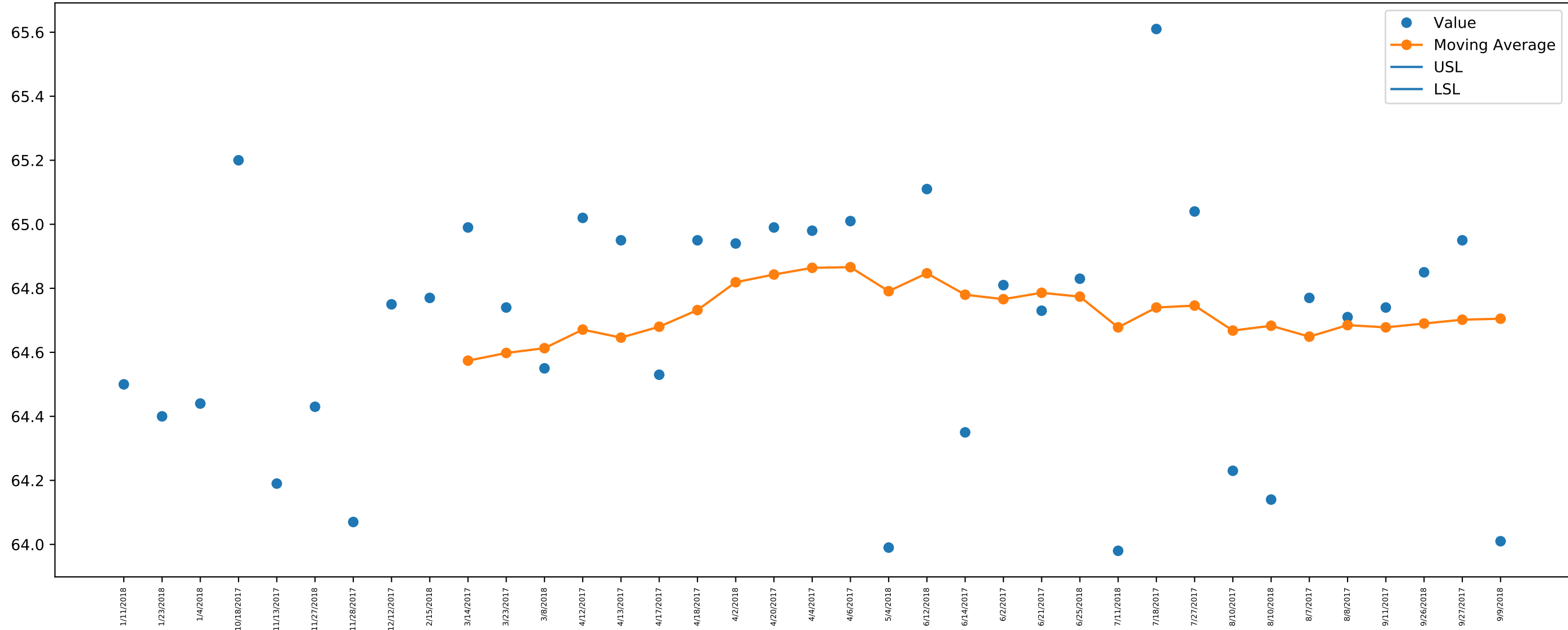
MET-003566AvgPct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=39
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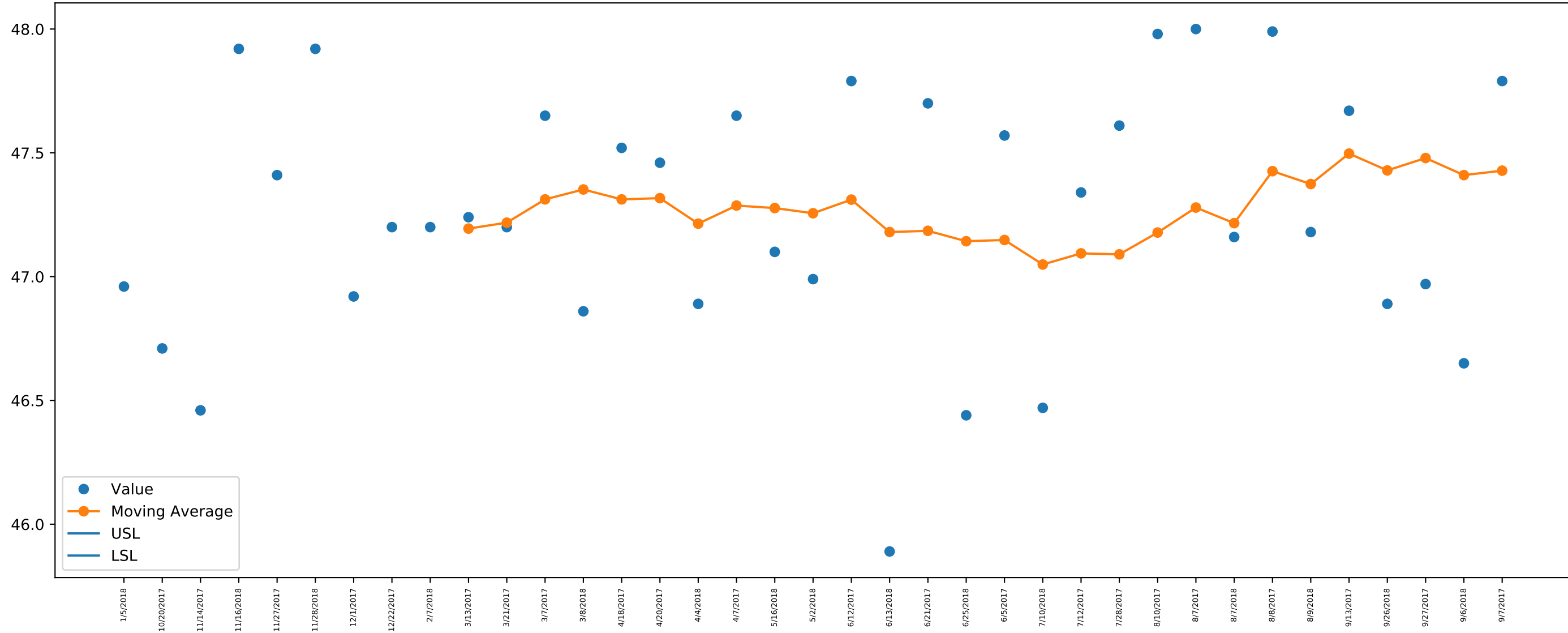
MET-003567Avg Asymmetry[T]
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Individual Control Chart+Moving Average N=36
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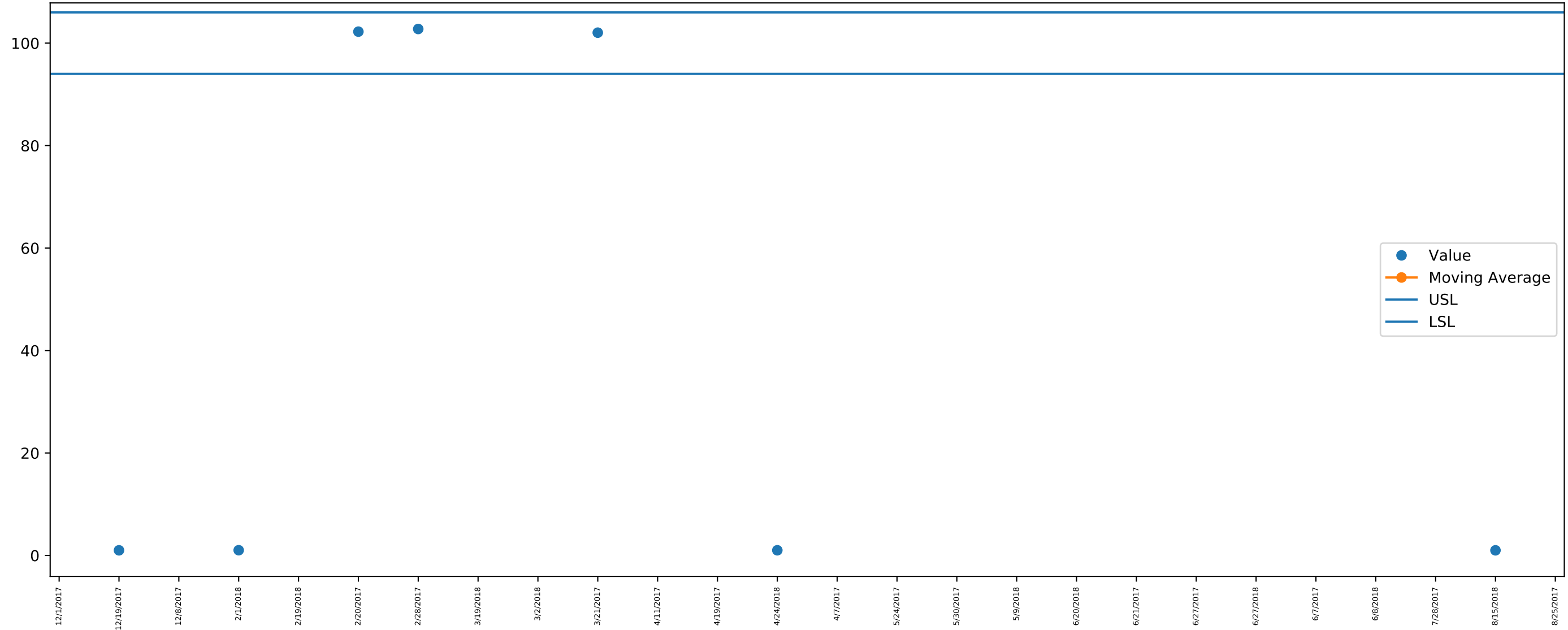
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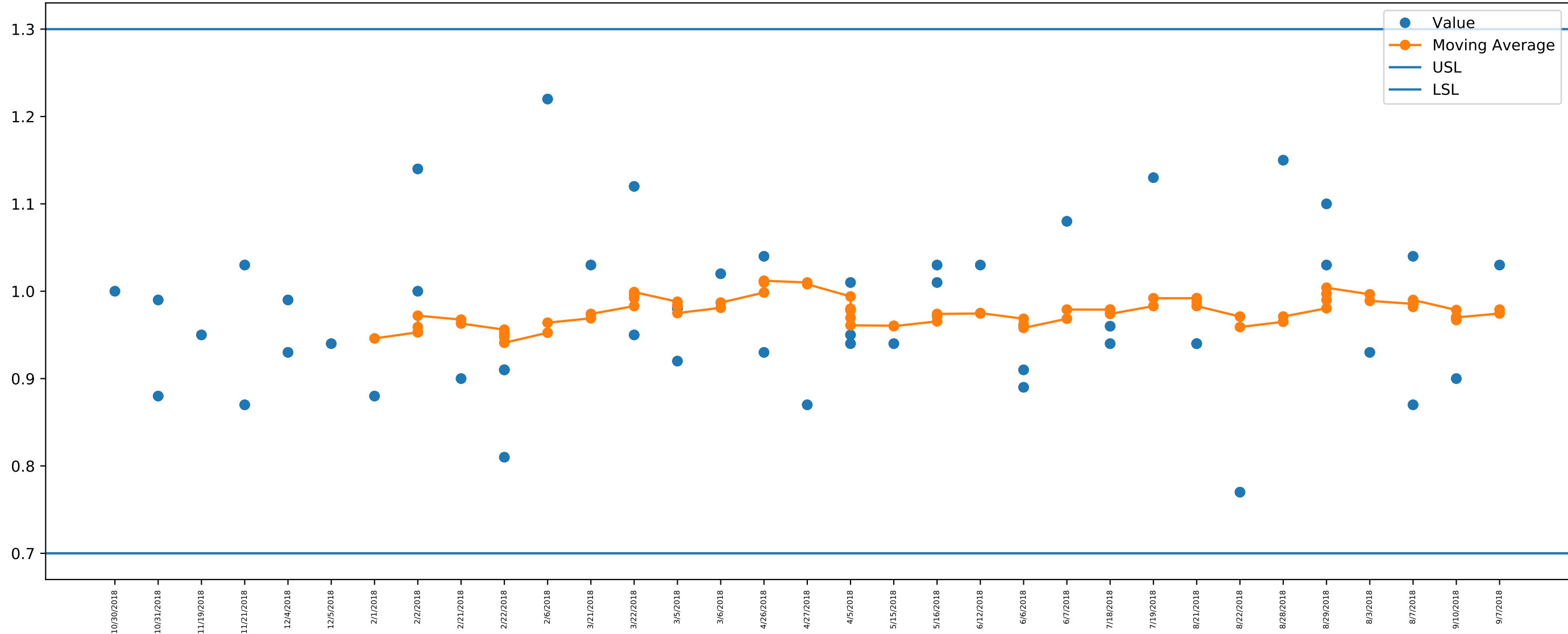
MET-003569Avg Pct Main Peak[T]
ATO
Individual Control Chart+Moving Average N=37
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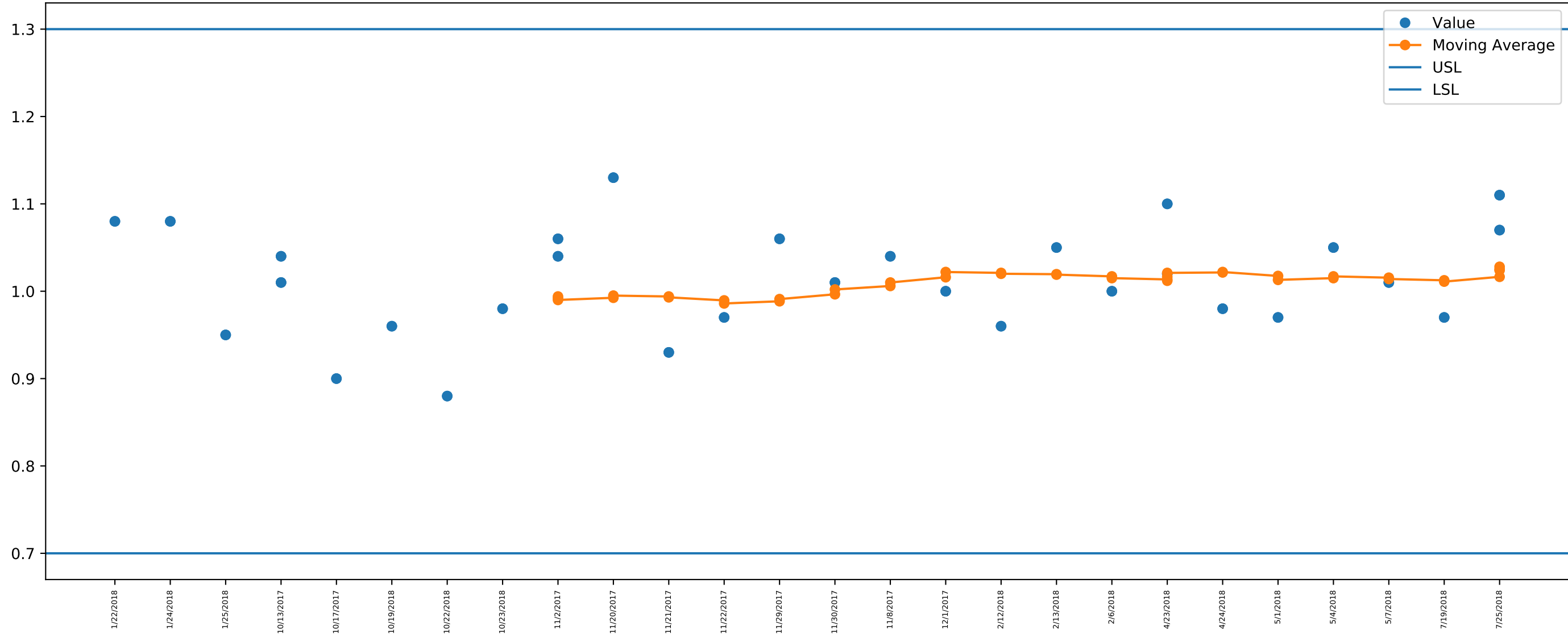
MET-003572Ctrl Result[T]
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Individual Control Chart+Moving Average N=35
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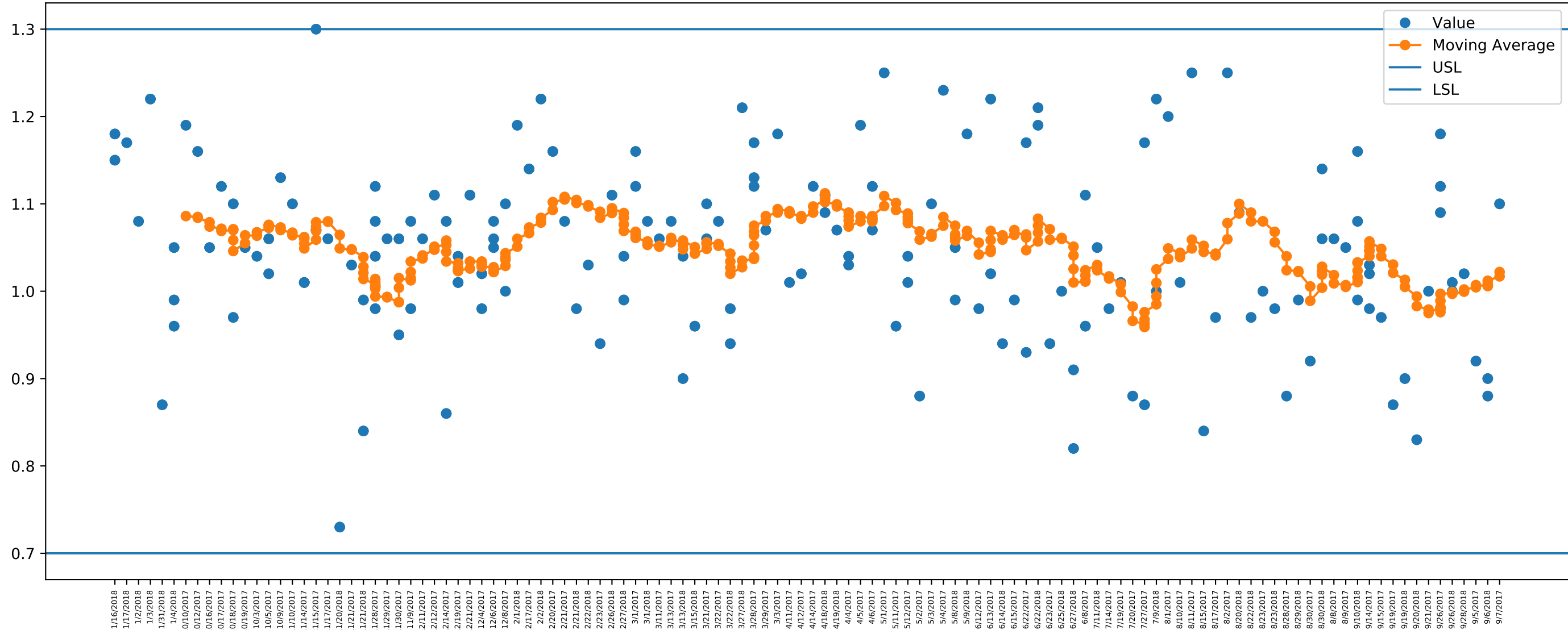
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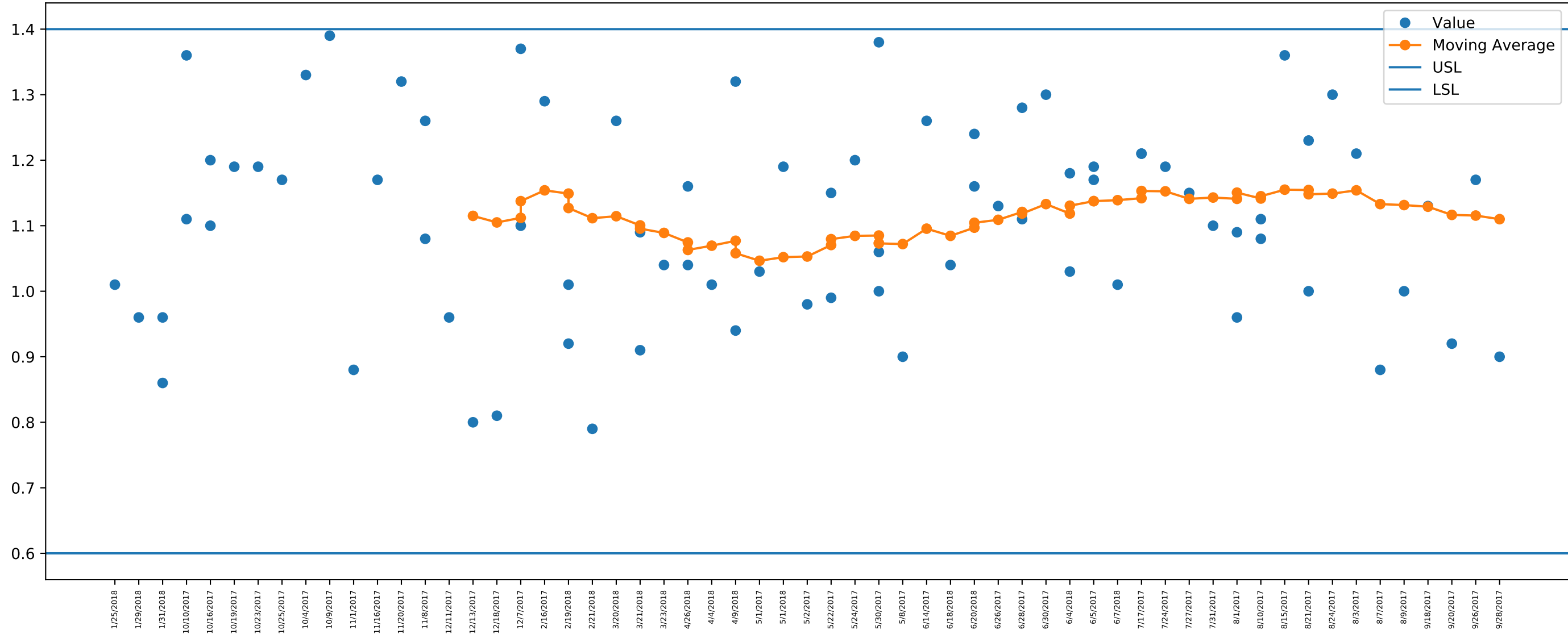
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ARI
Individual Control Chart+Moving Average N=60
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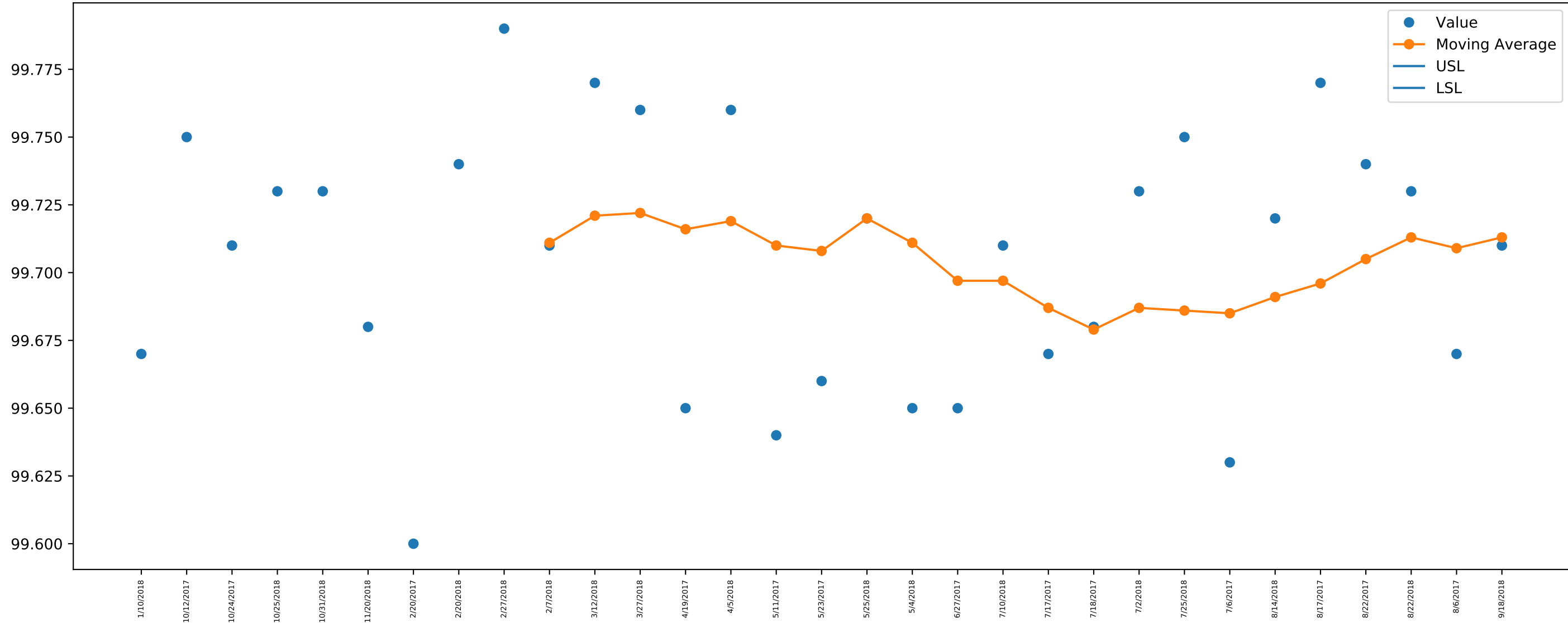
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Individual Control Chart+Moving Average N=332
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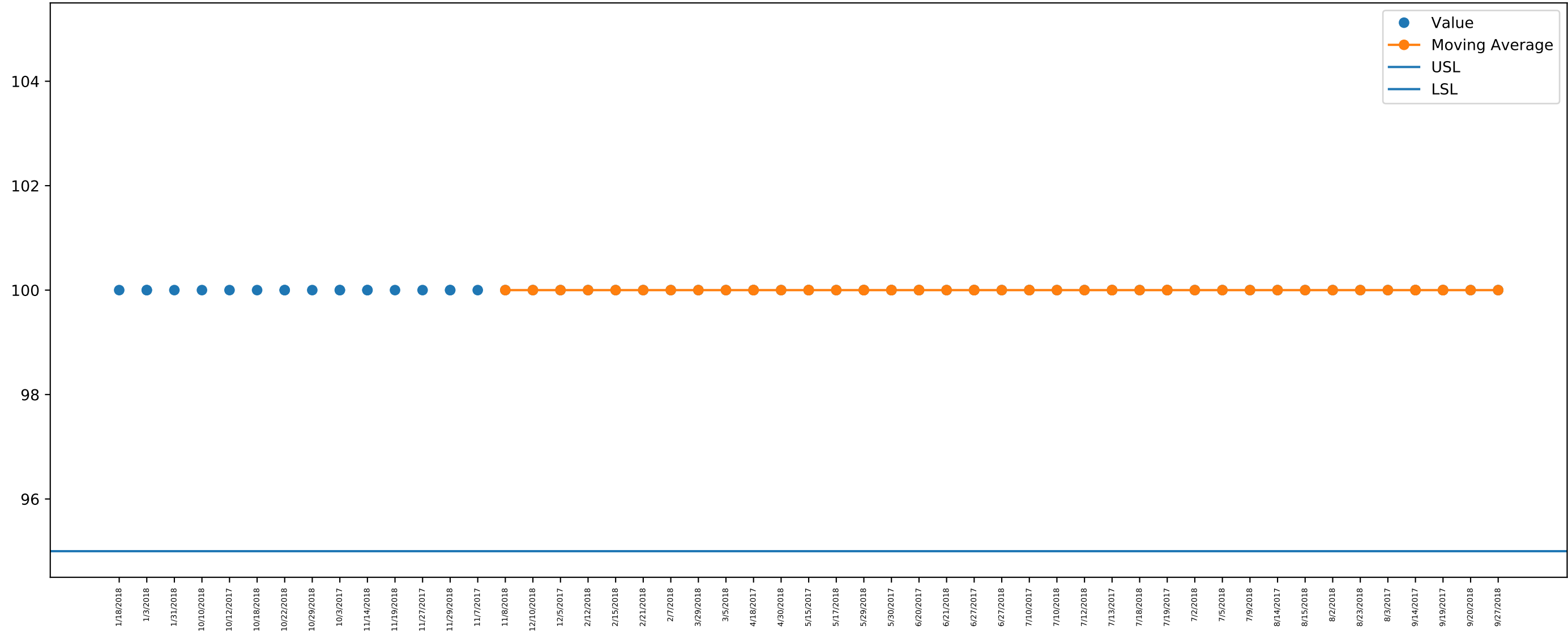
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Individual Control Chart+Moving Average N=79
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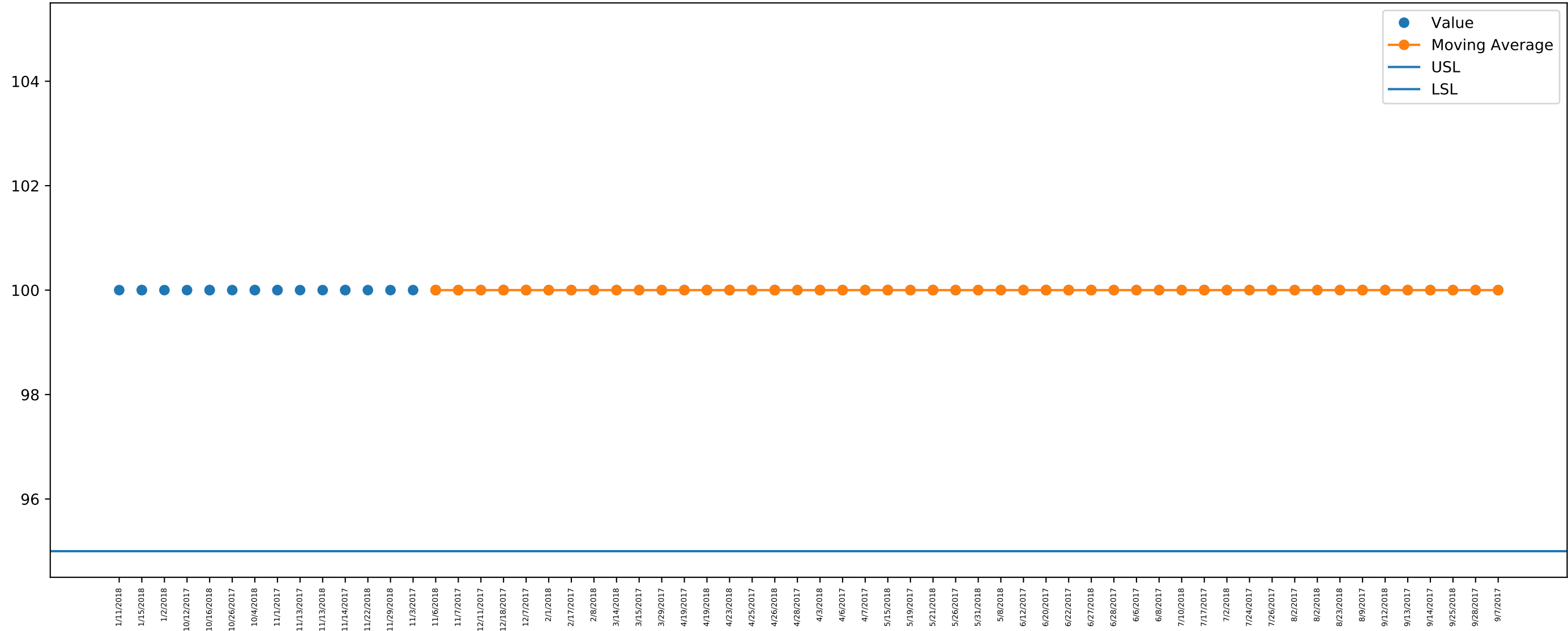
MET-003645Avg Pct Main Pk[T]
AML
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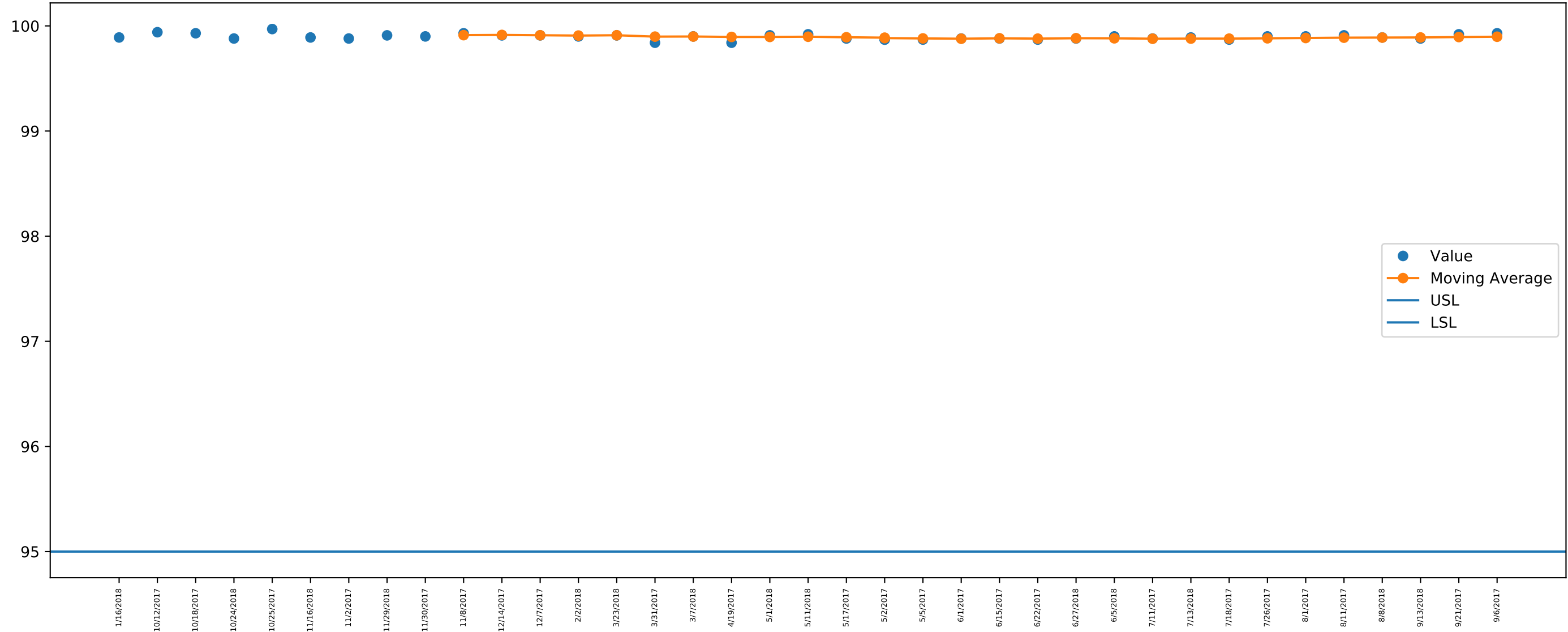
MET-003649Band Vol Prod Ref Std[T]
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Individual Control Chart+Moving Average N=67
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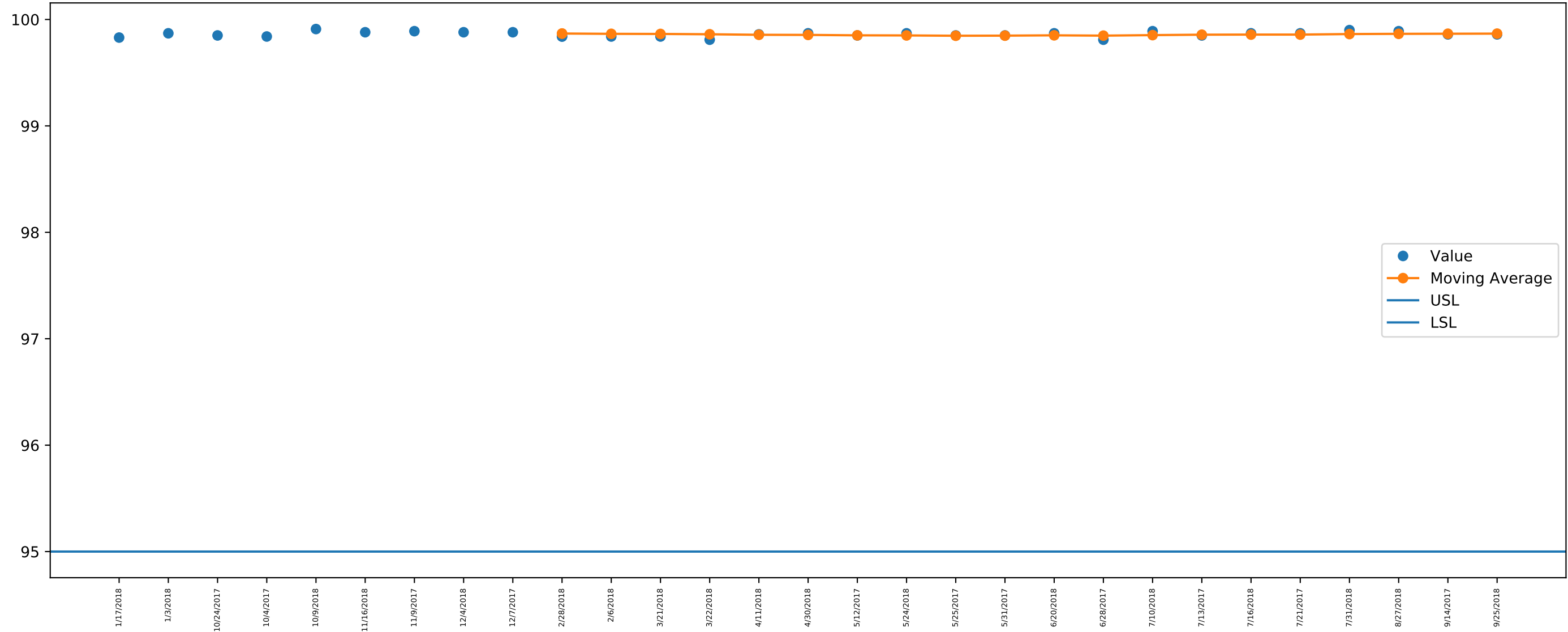
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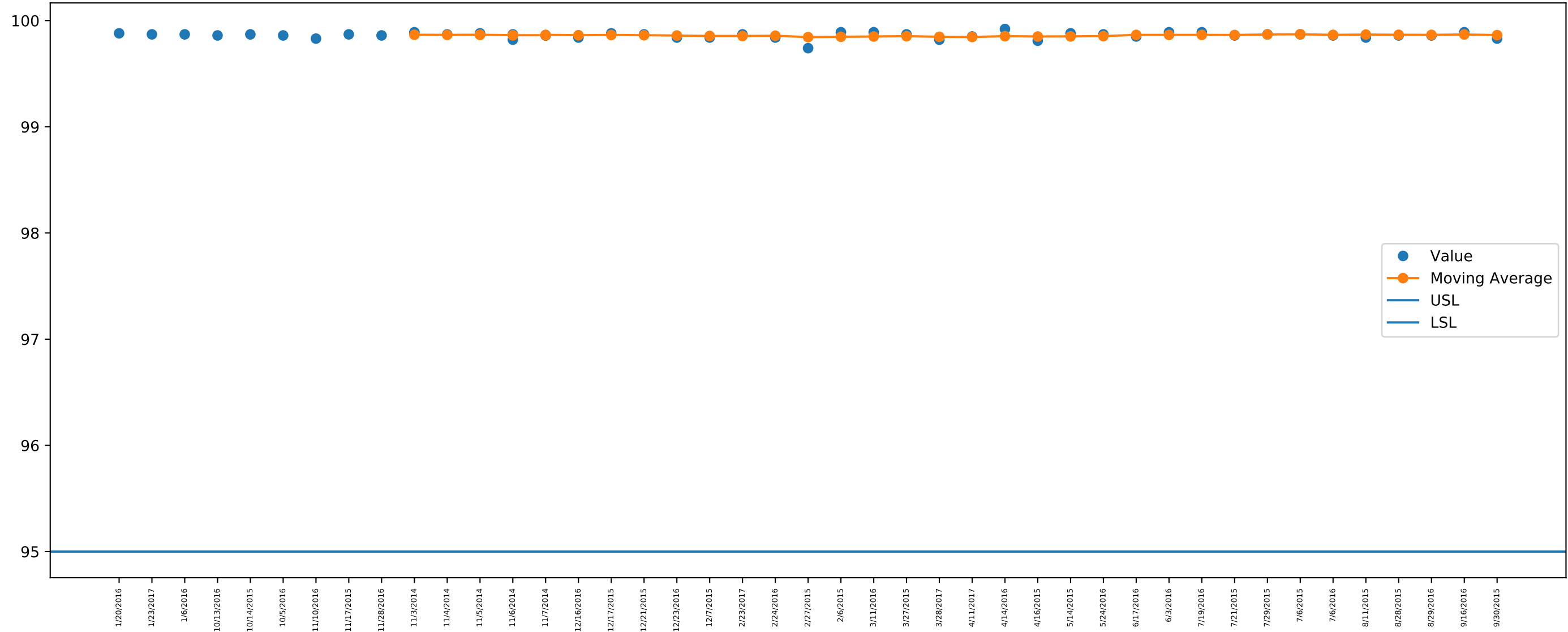
MET-003669Pct Purity Main Peak[T]
ADL
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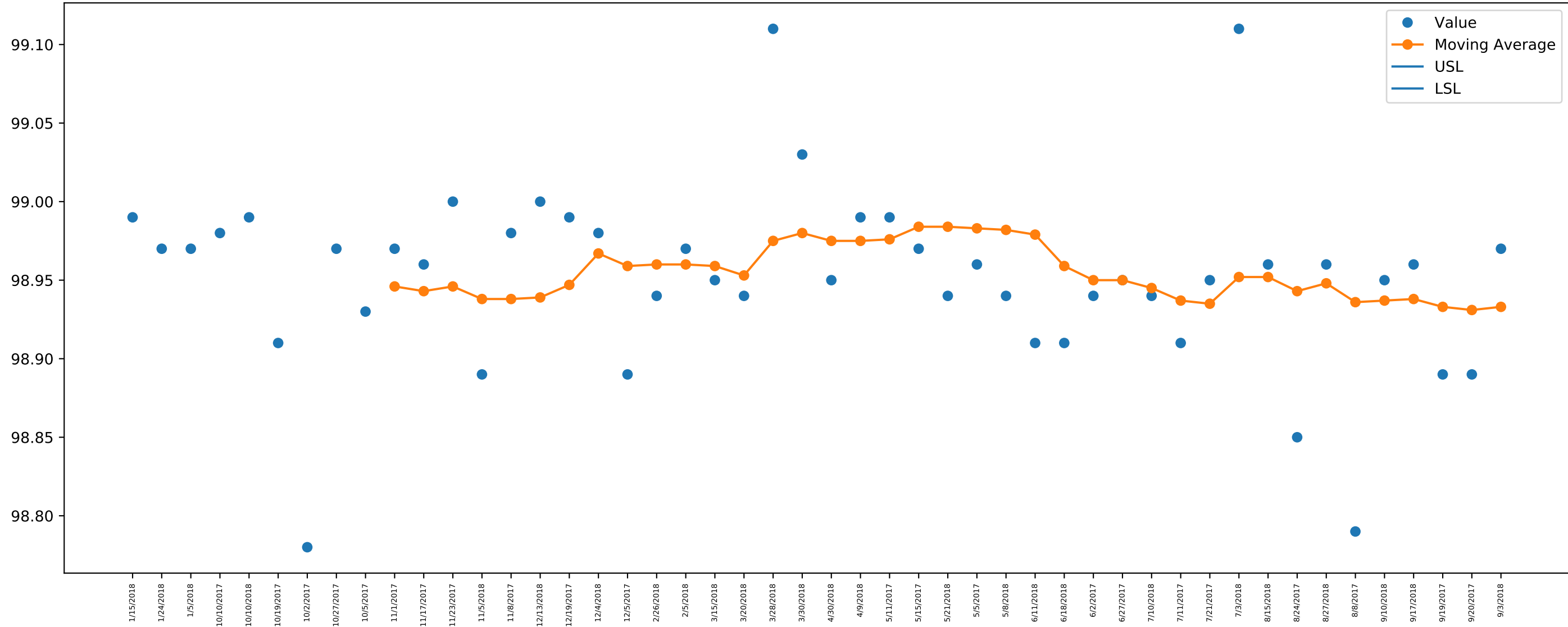
MET-003669Pct Purity Main Peak[T]
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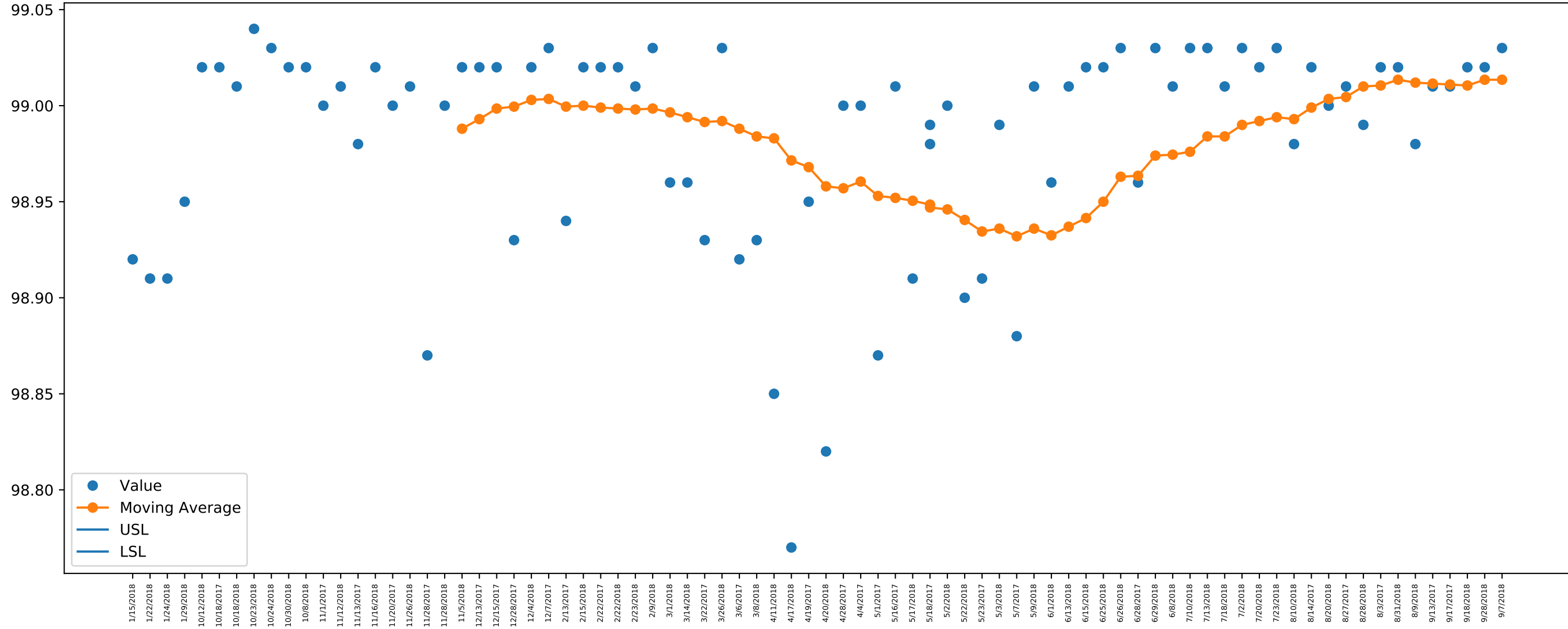
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ARI
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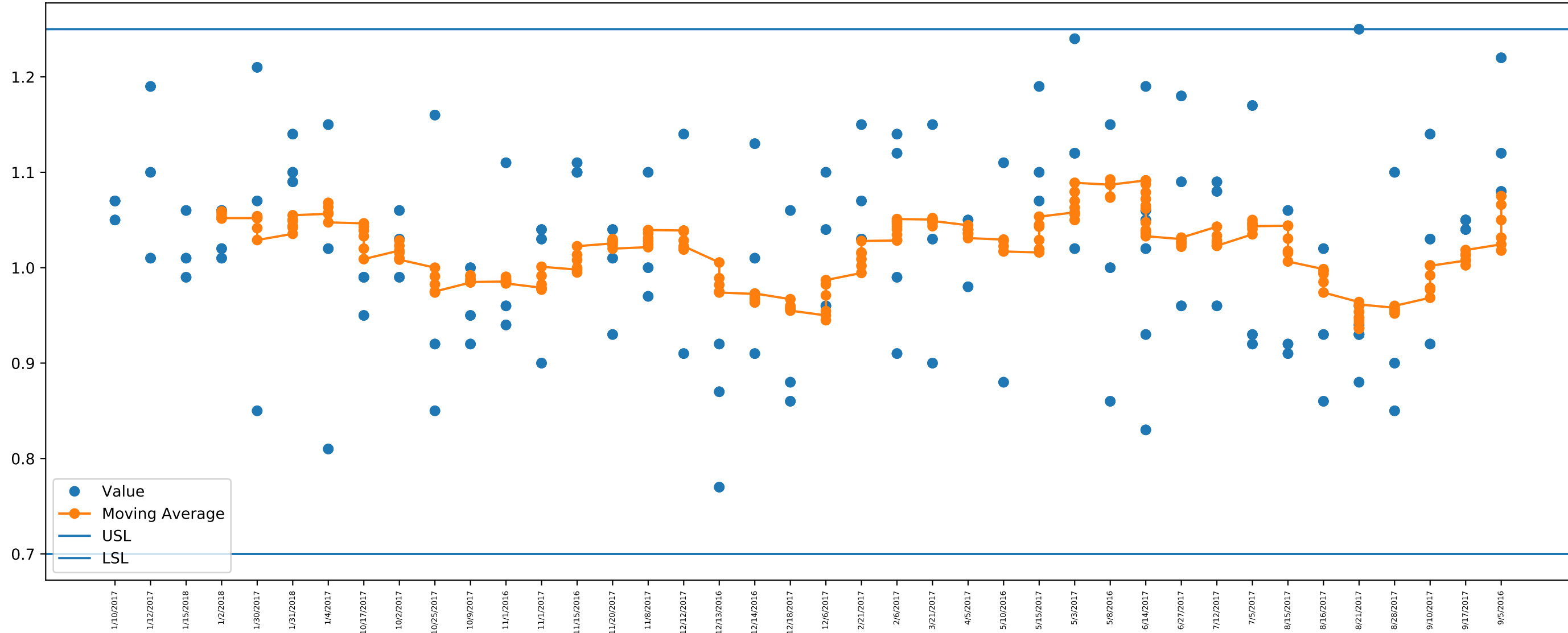
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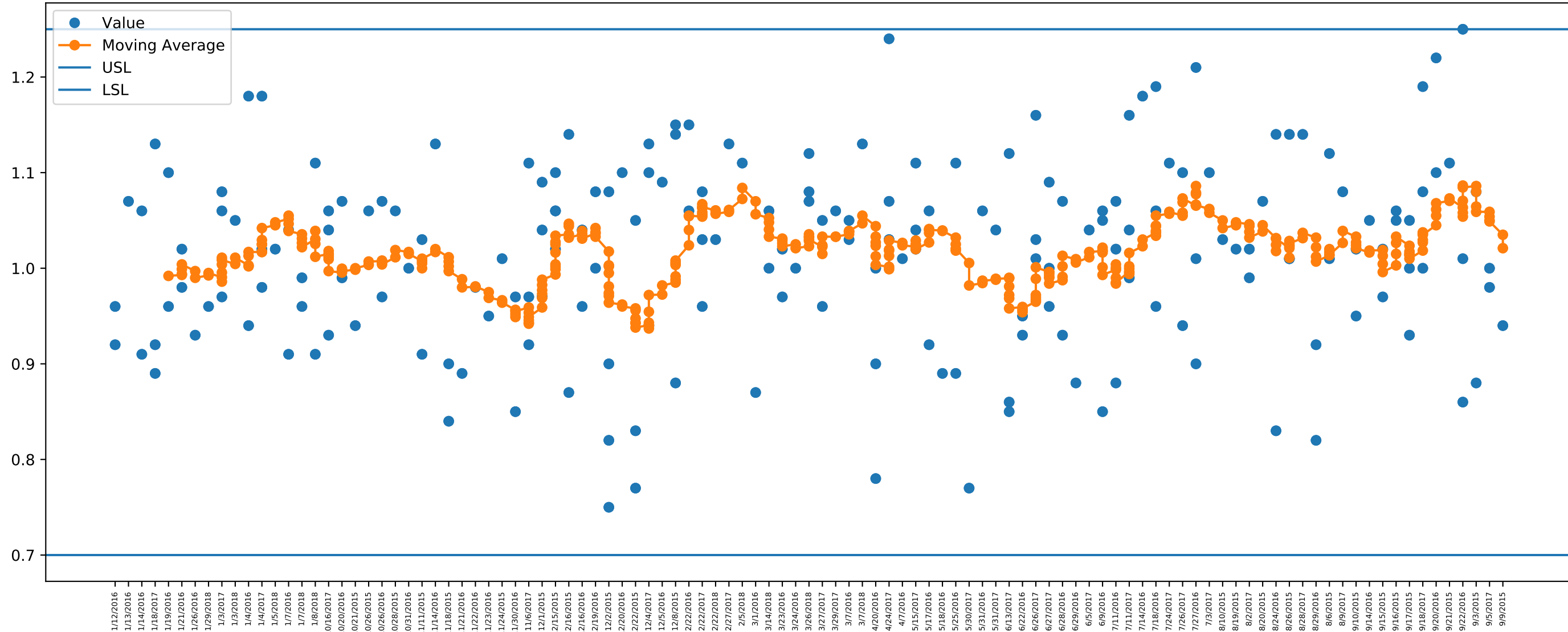
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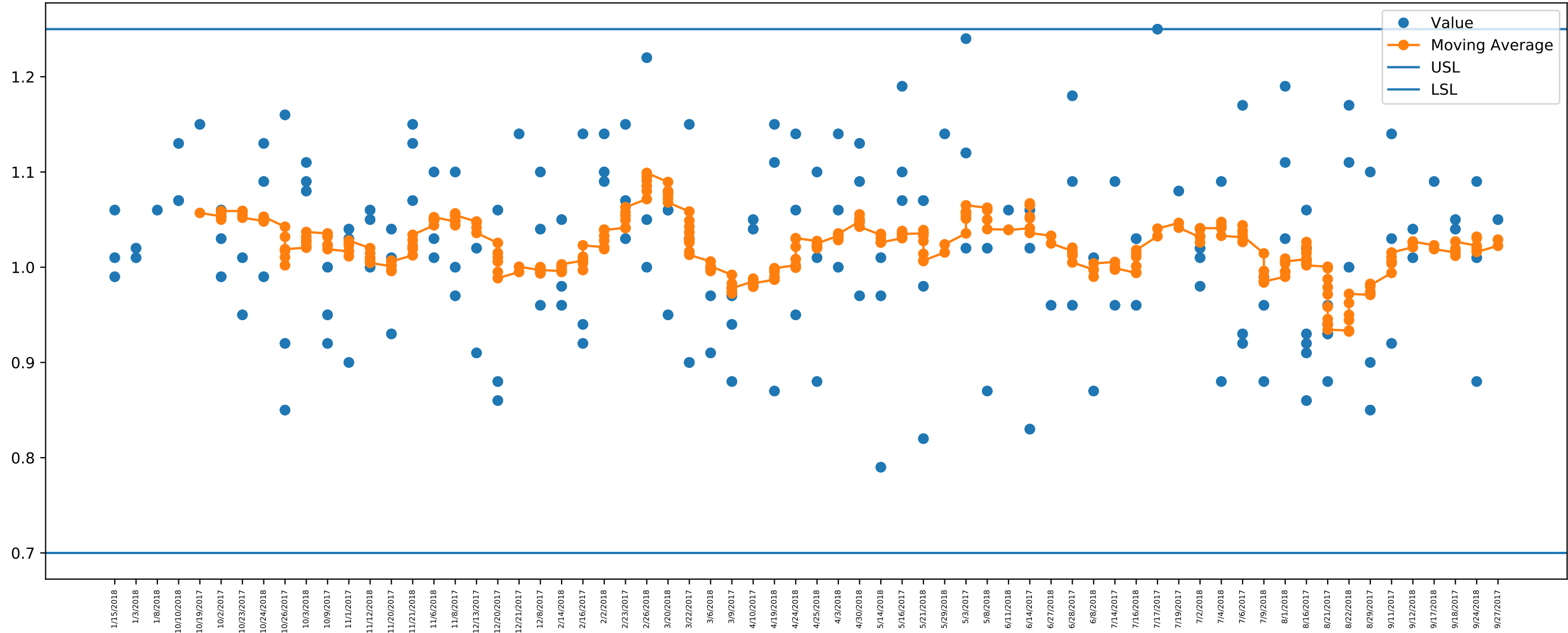
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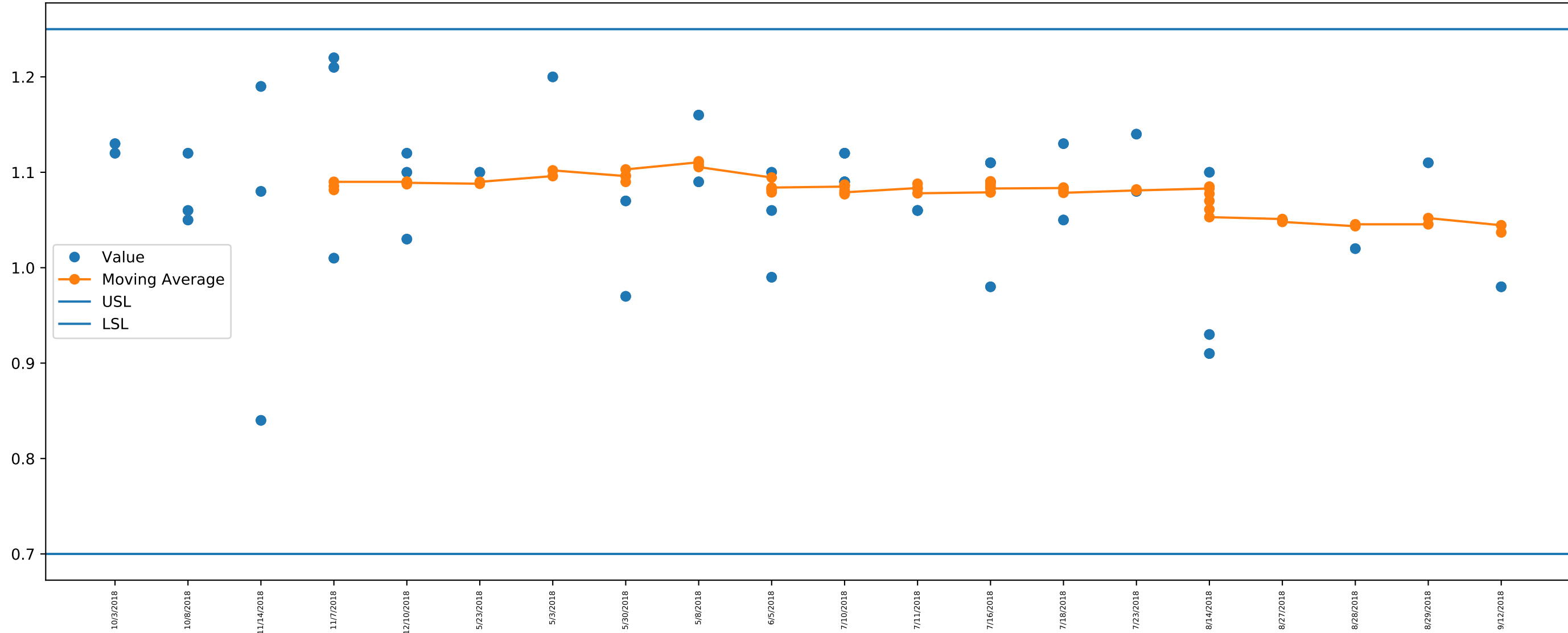
MET-003786Control Potency
ARI
Individual Control Chart+Moving Average N=398
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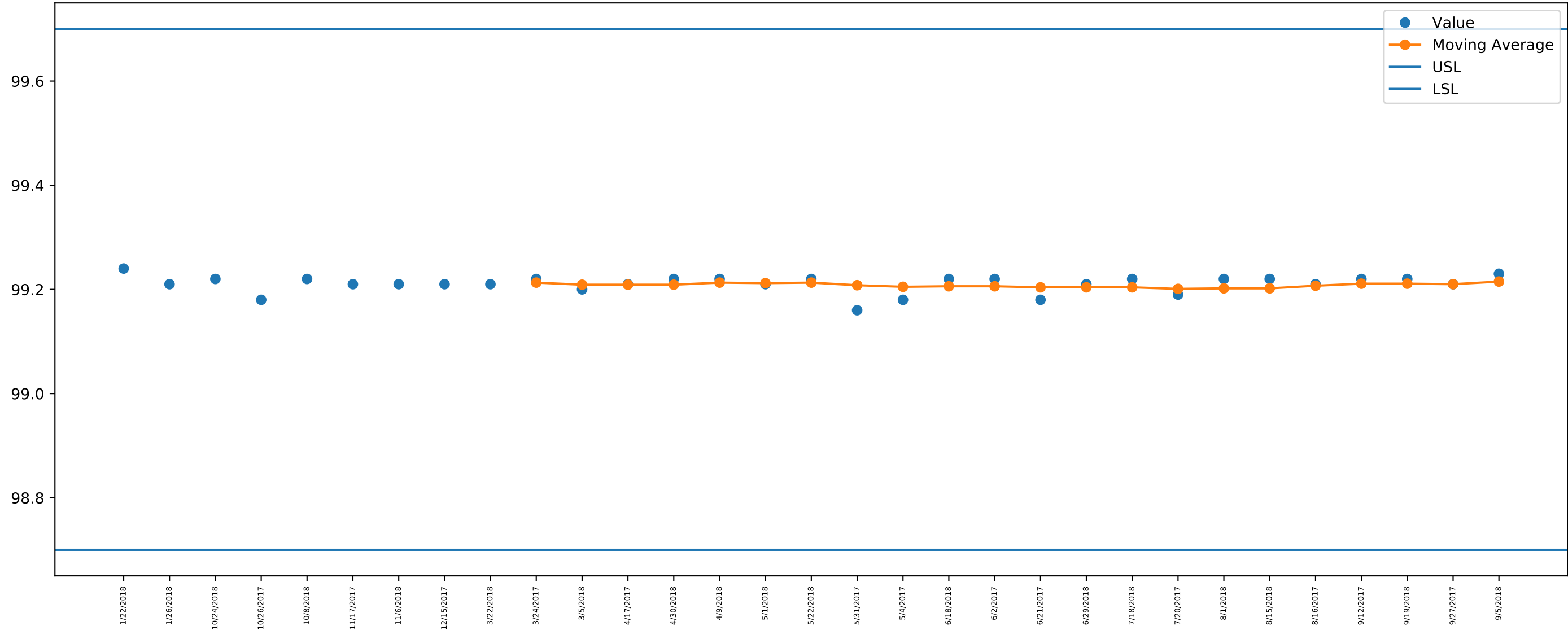
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Individual Control Chart+Moving Average N=356
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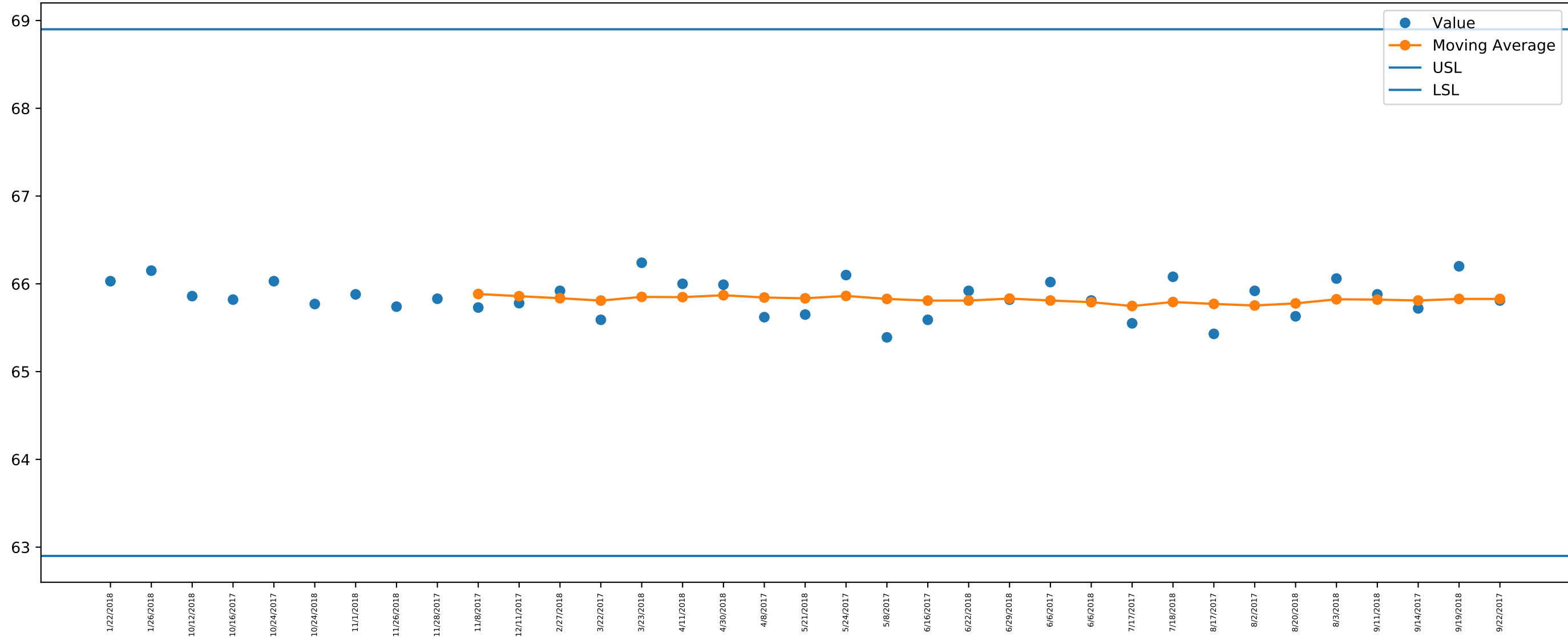
MET-003786Relative Potency[T]
ARI
Individual Control Chart+Moving Average N=88
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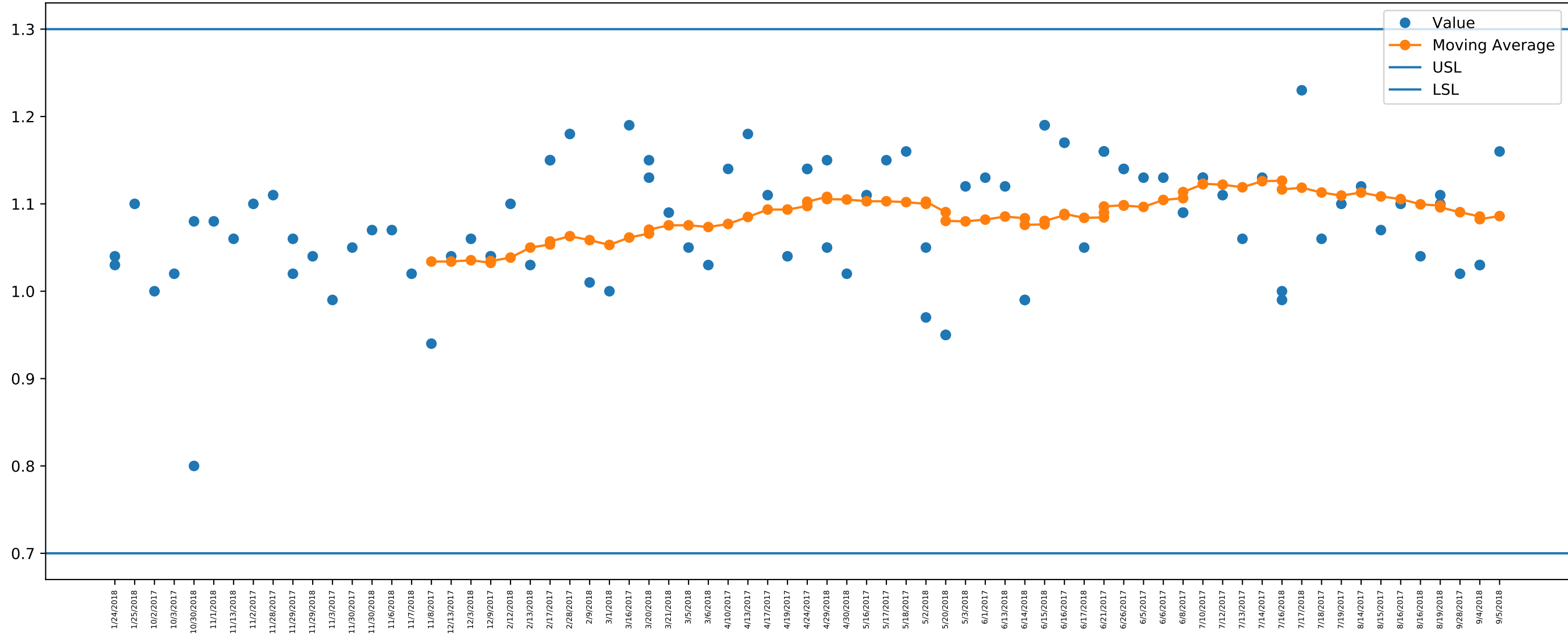
MET-003796Main Pk Area[T]
ATO
Individual Control Chart+Moving Average N=31
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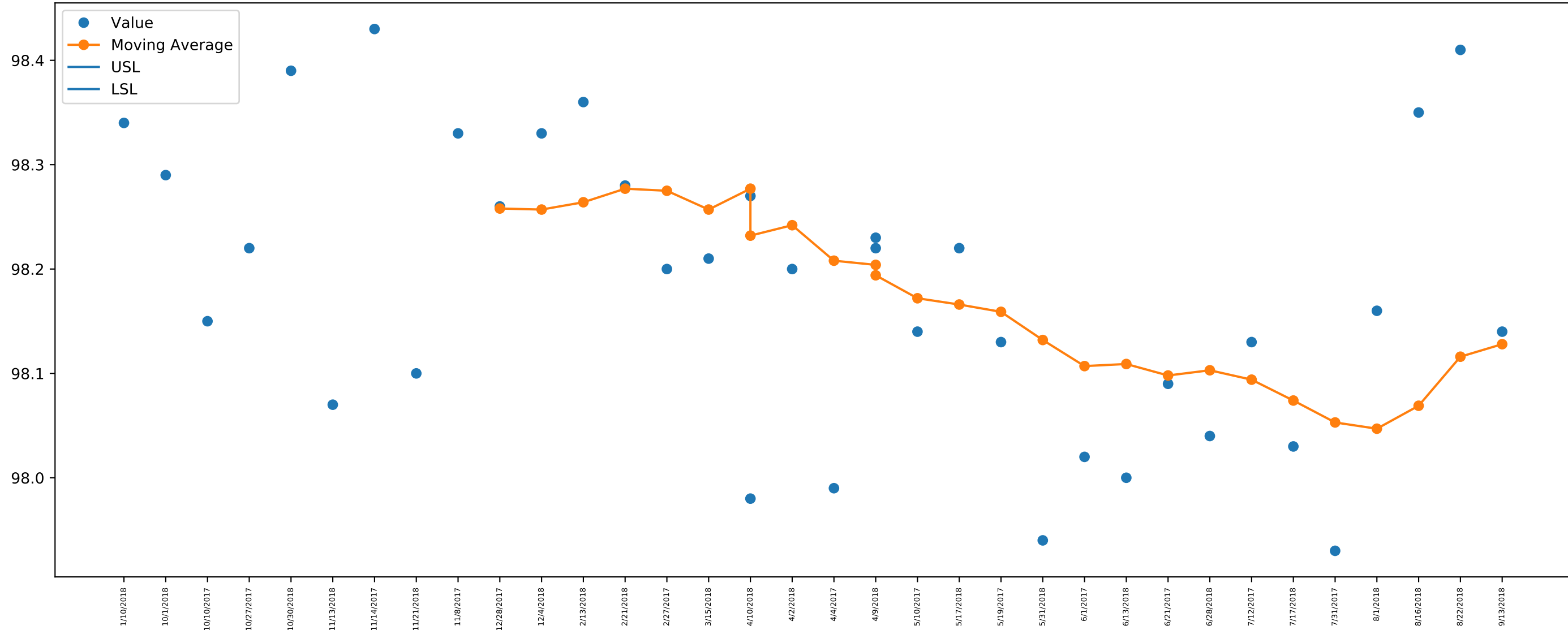
MET-003797Avg Pct HC[T]
ATO
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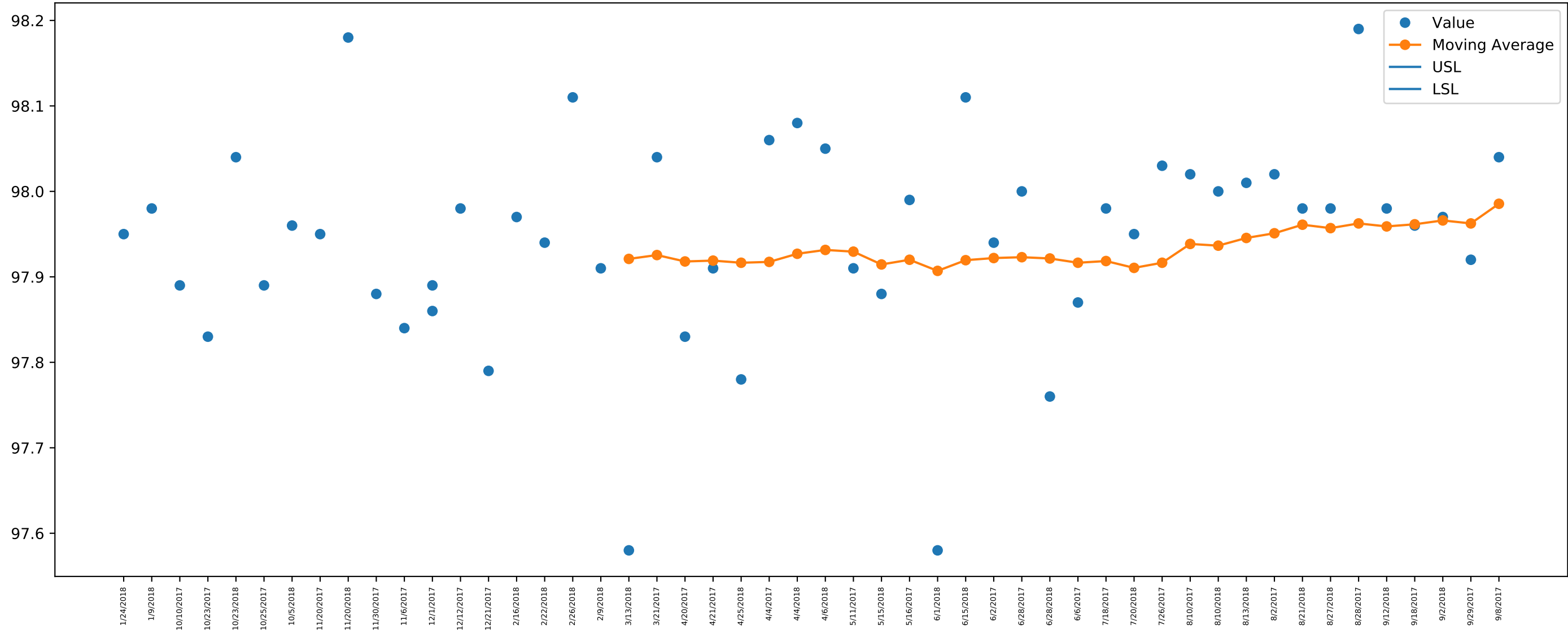
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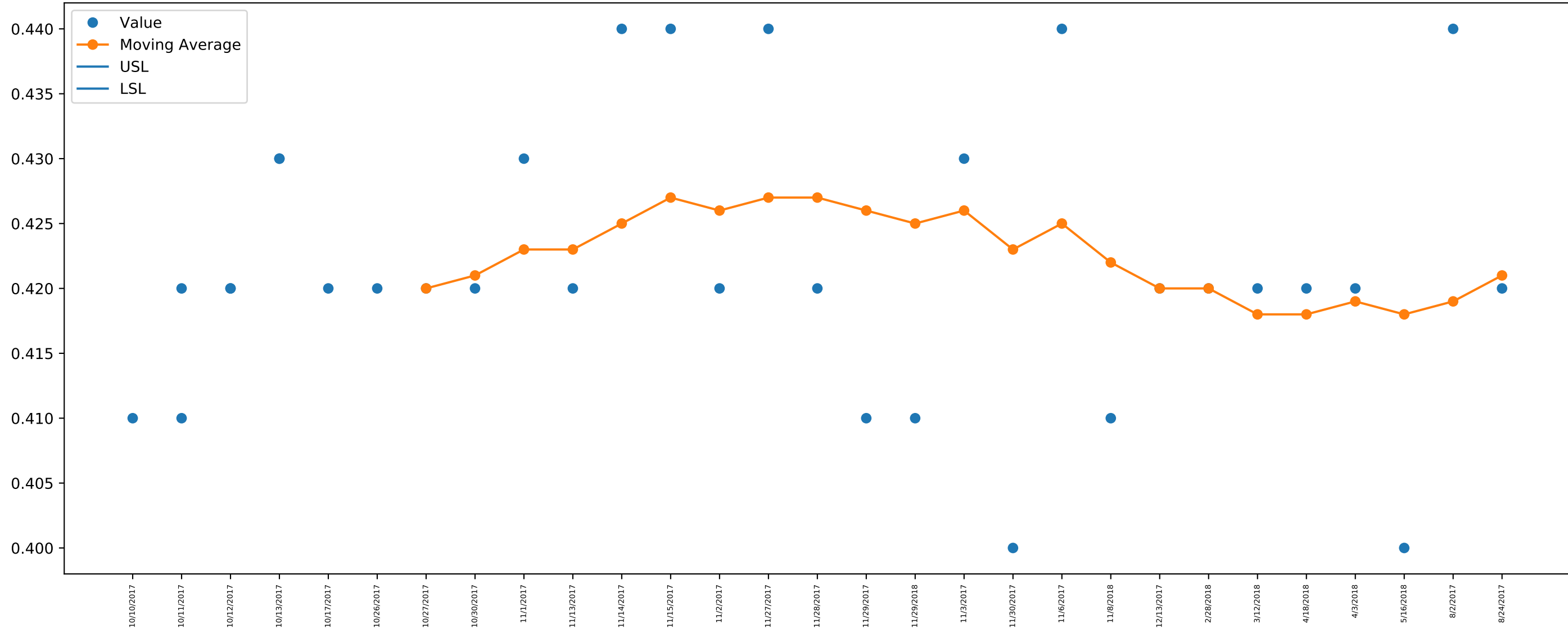
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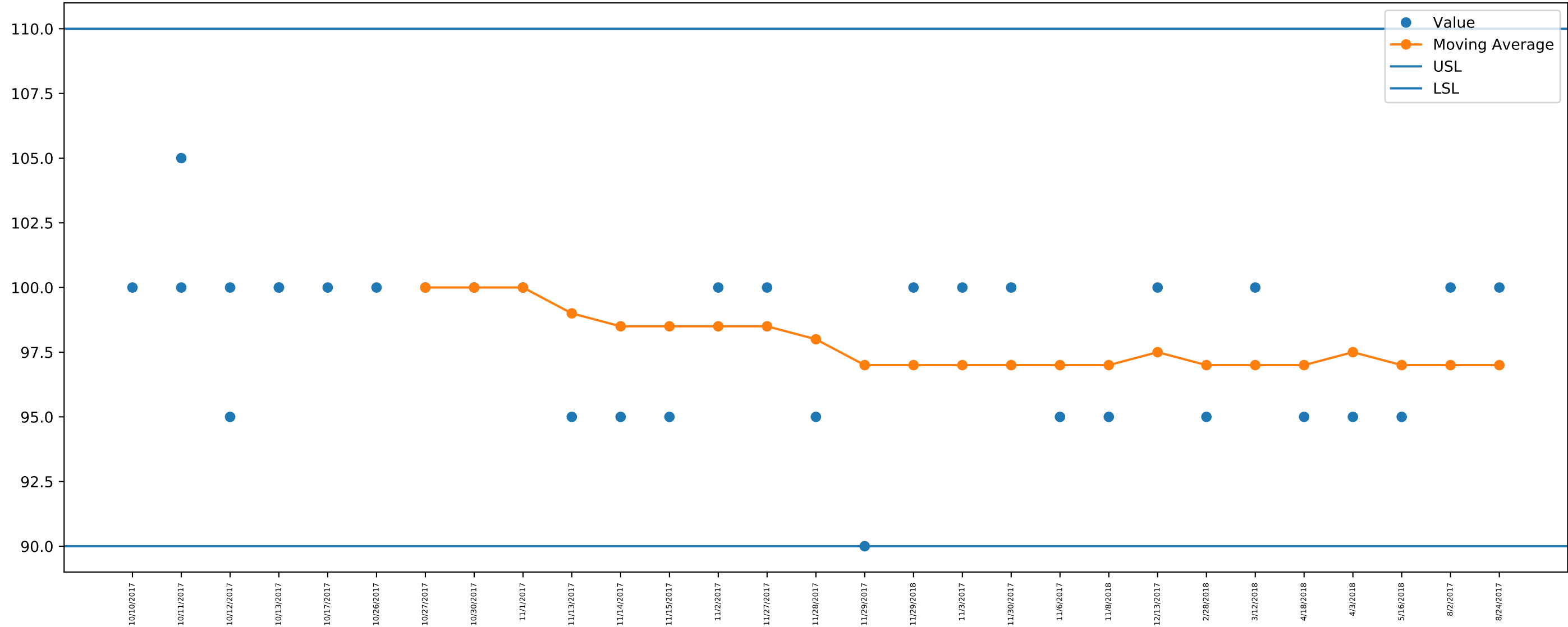
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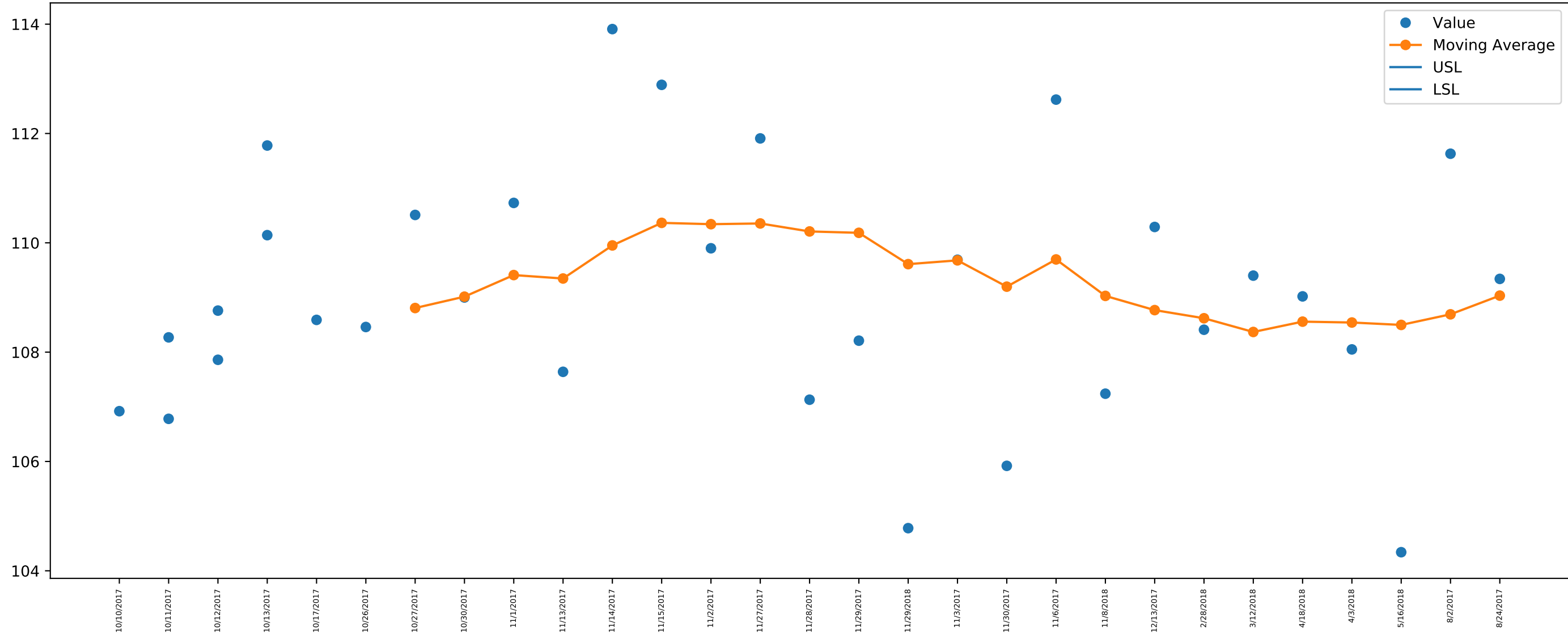
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ATO
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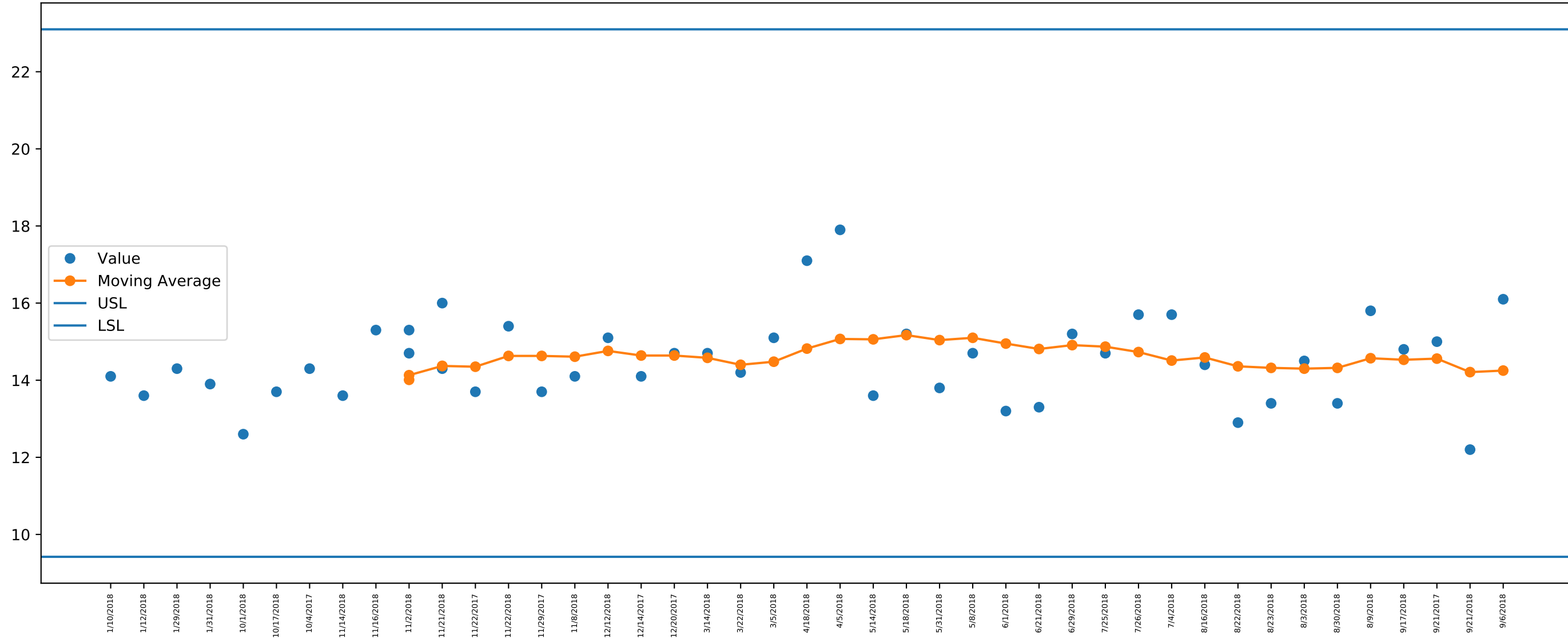
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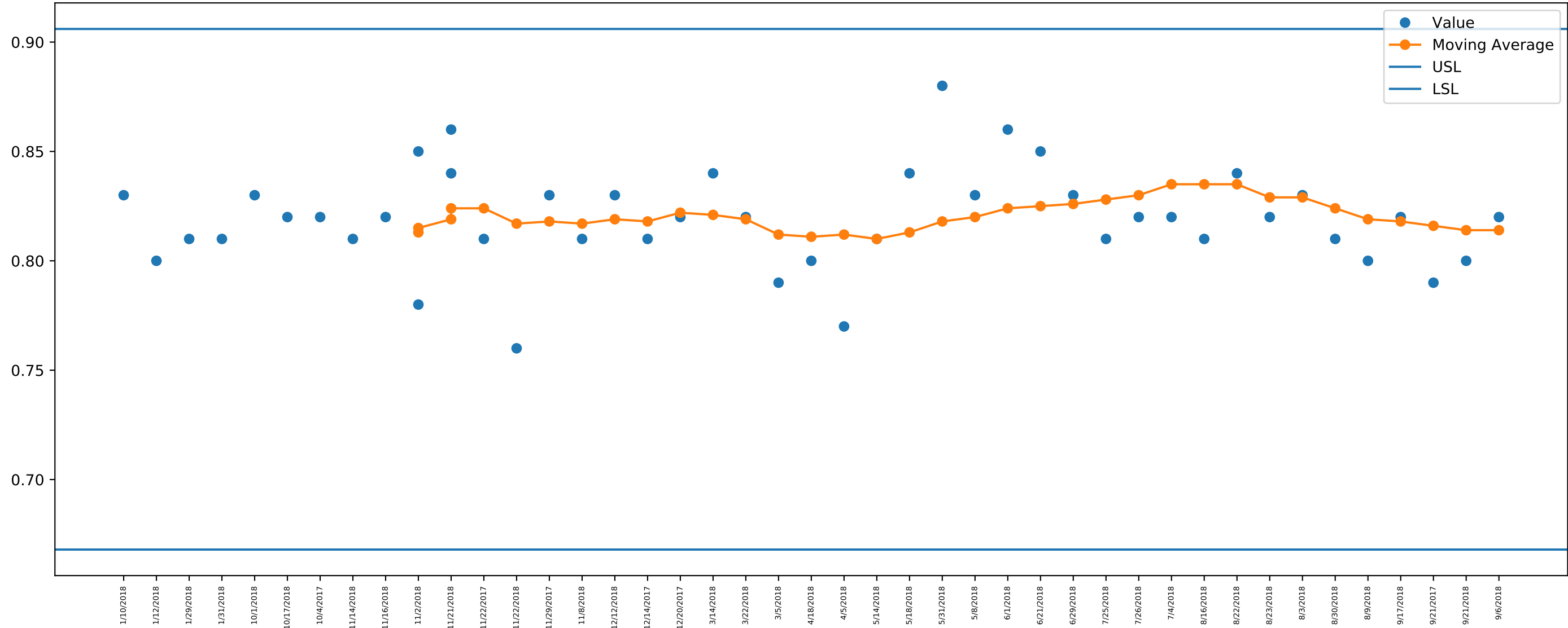
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ATO
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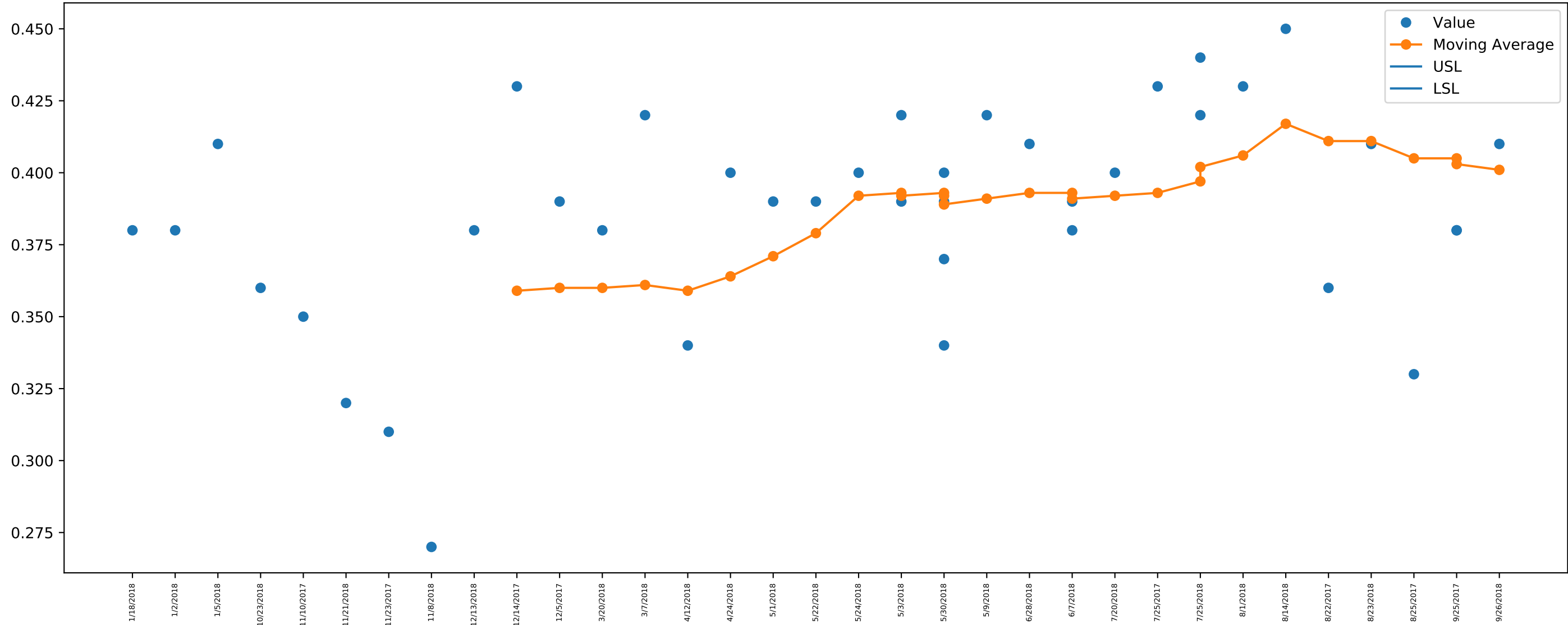
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ADL
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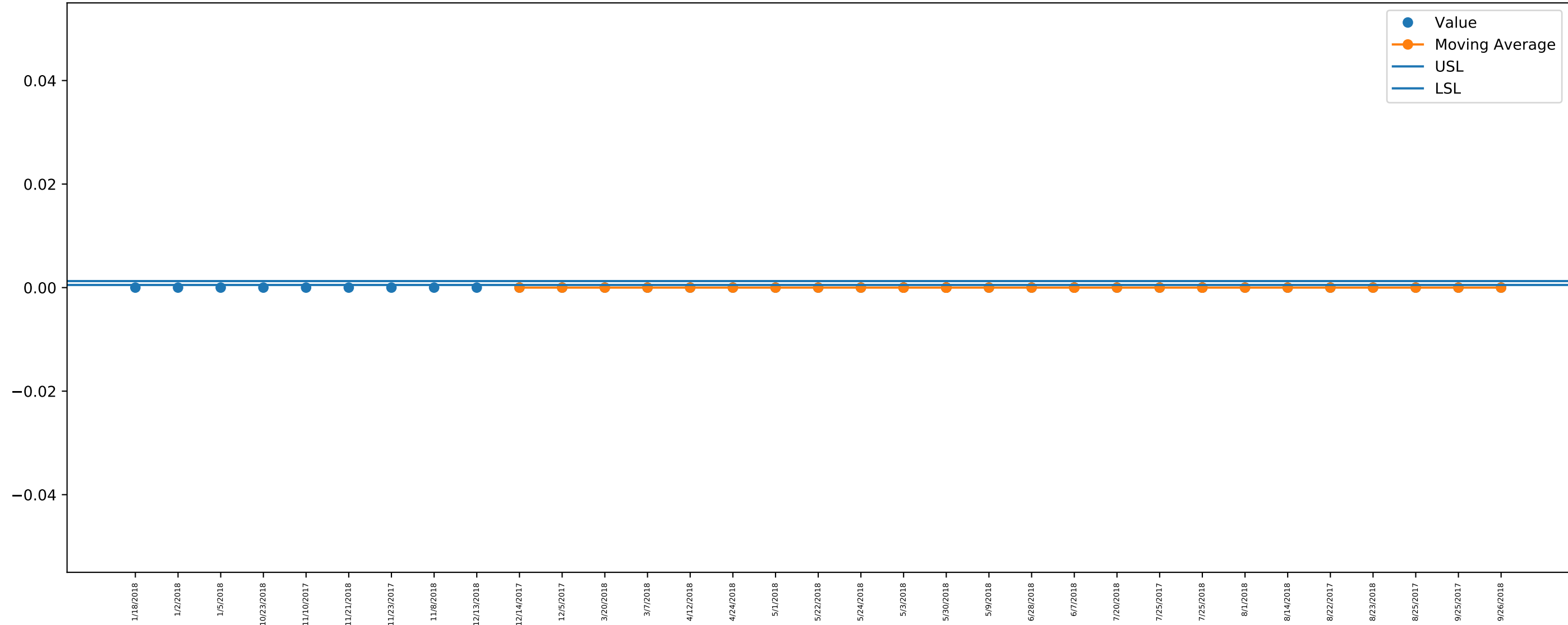
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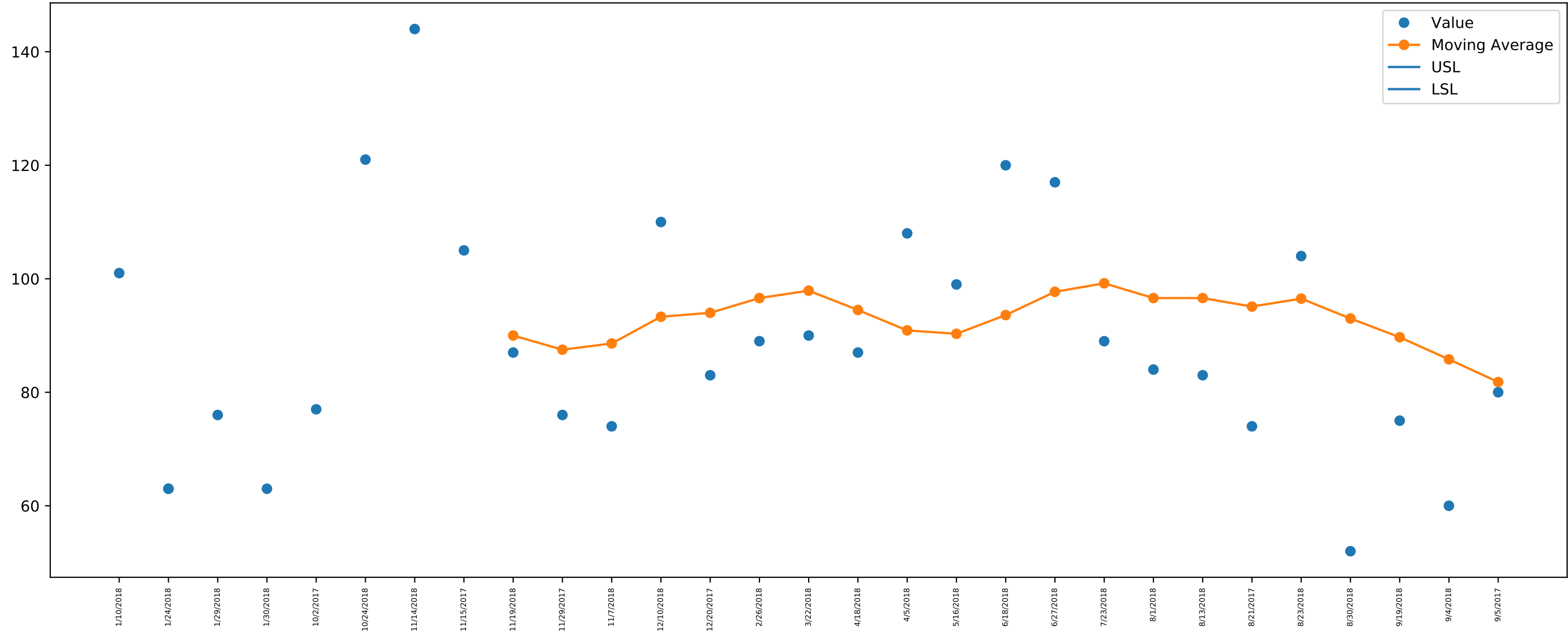
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ADL
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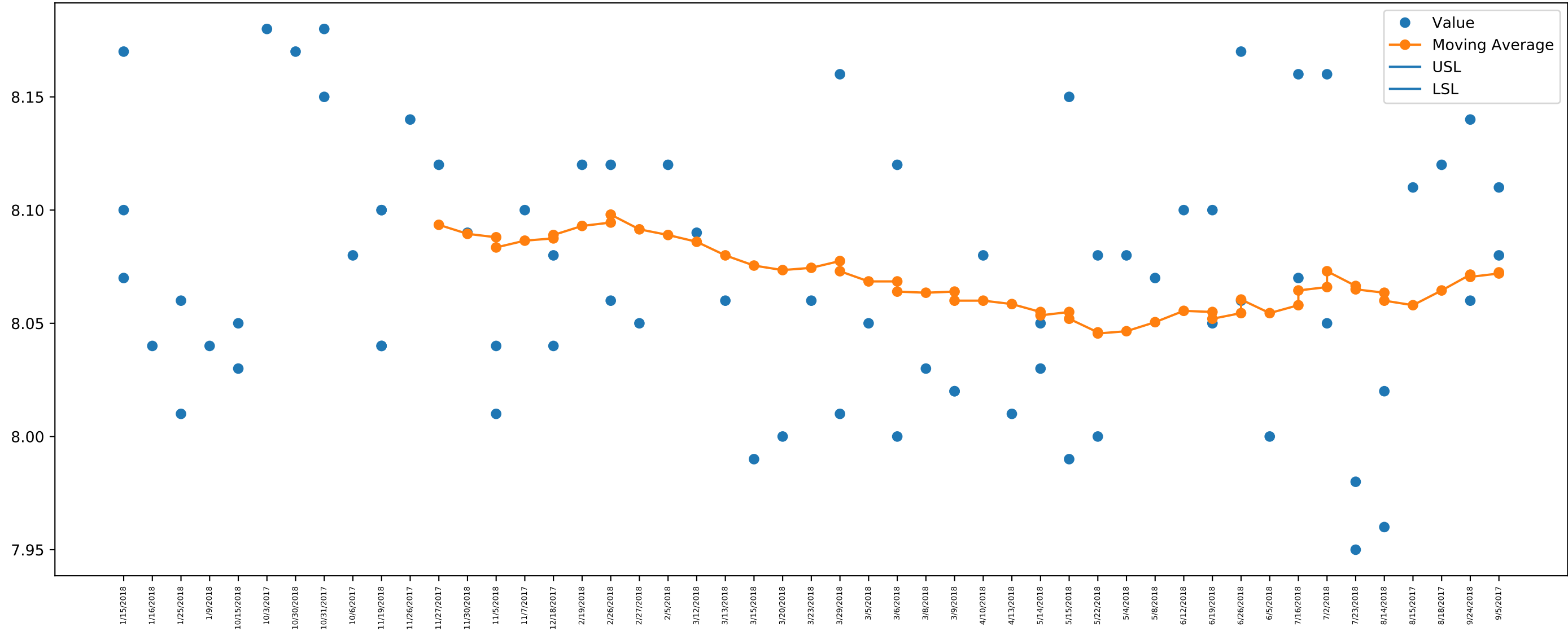
MET-003906Slope Parameters[T]
ADL
Individual Control Chart+Moving Average N=39
window=10



MET-003914Ref Std Result[T]
ADL
Individual Control Chart+Moving Average N=30
window=10



MET-003941Ref Std Result[T]
ADL
Individual Control Chart+Moving Average N=74
window=20



MET-004111Control RelPot[T]
ATO
Individual Control Chart+Moving Average N=36
window=10

