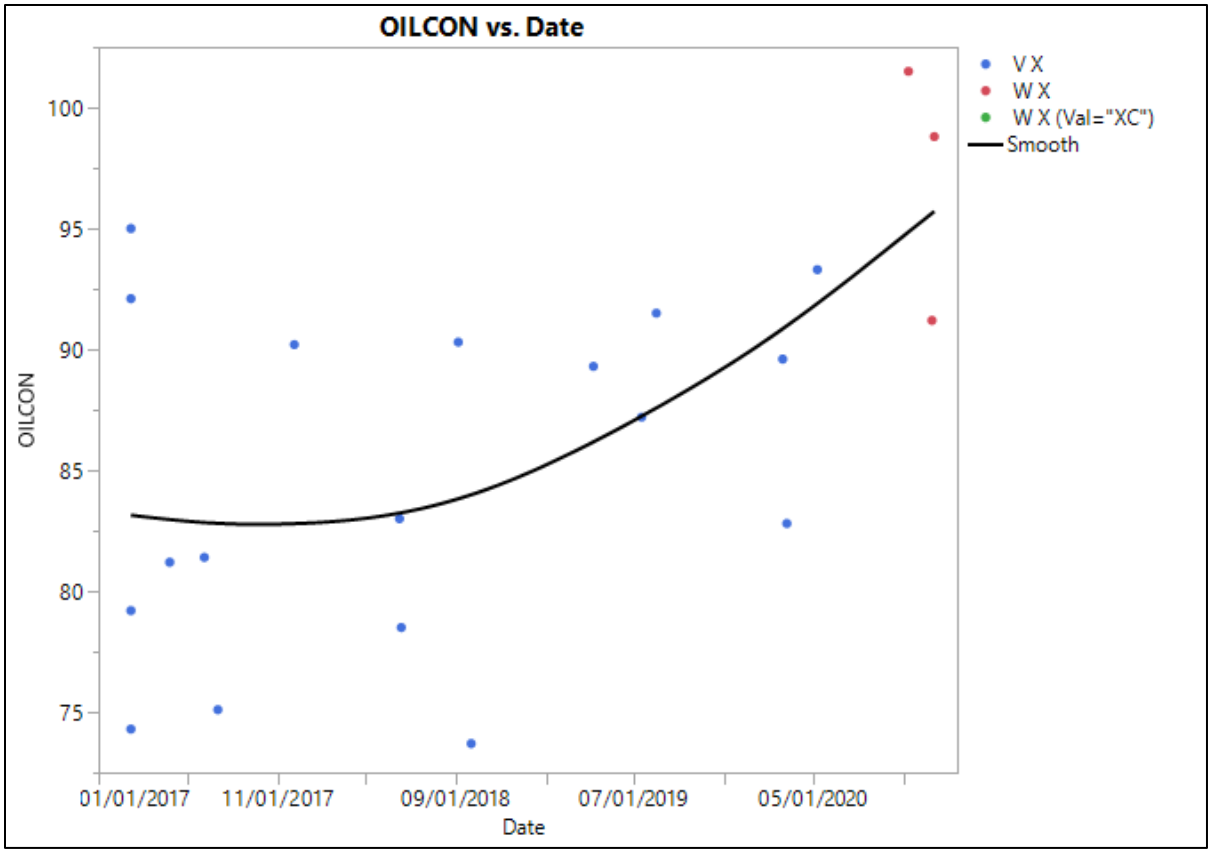
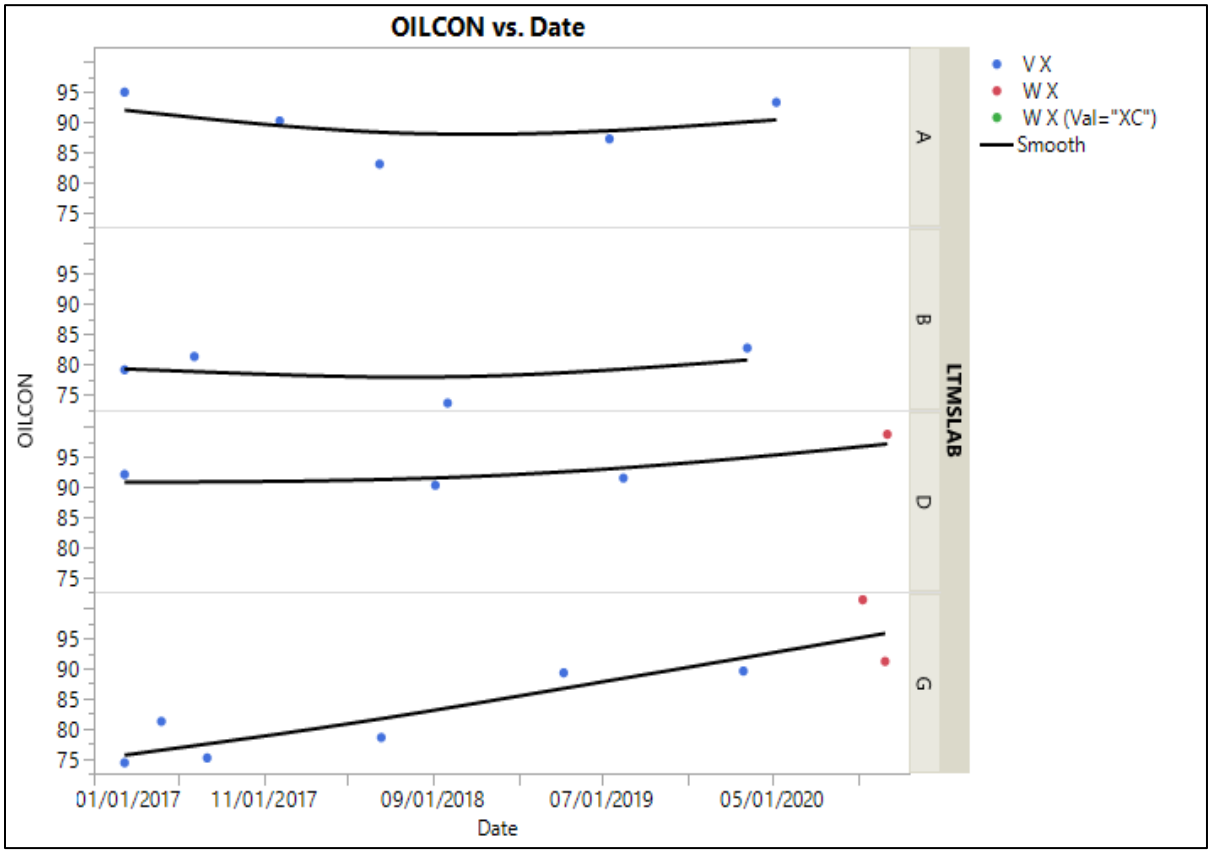
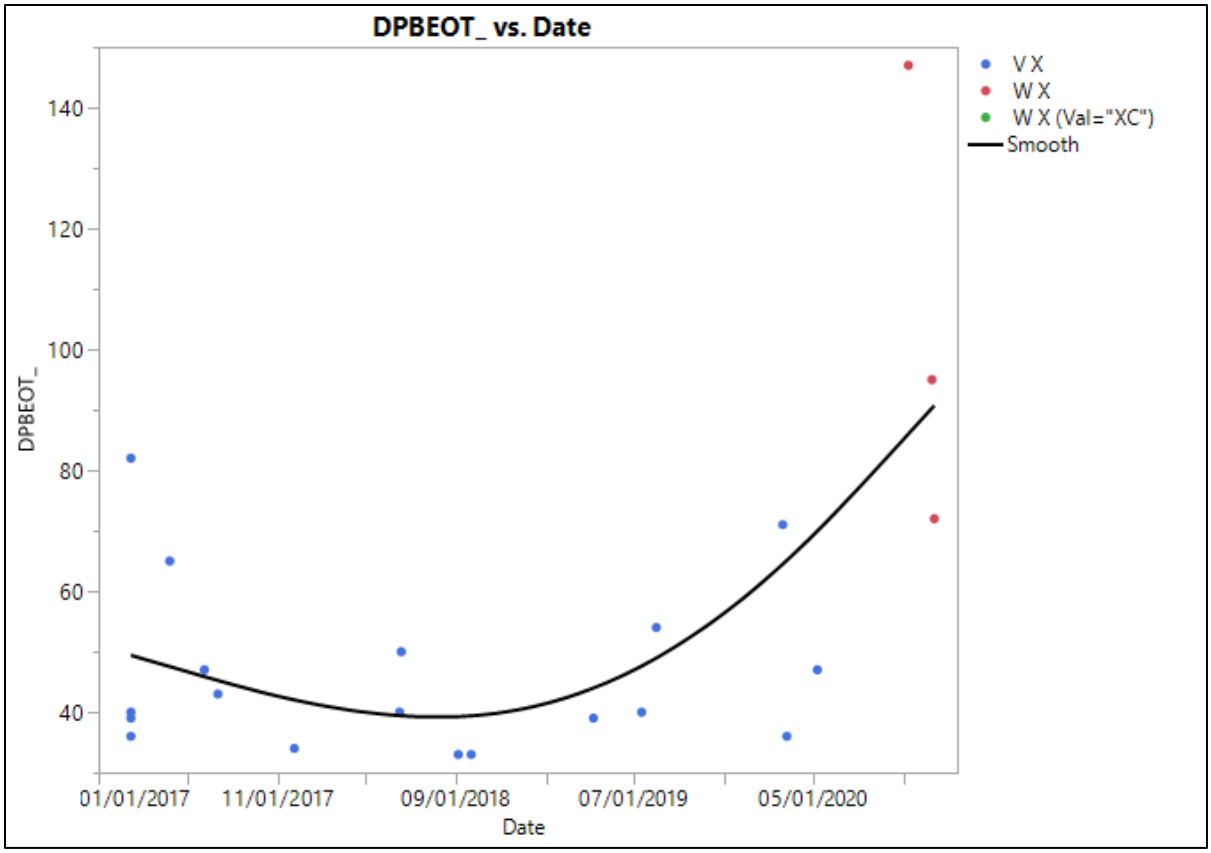
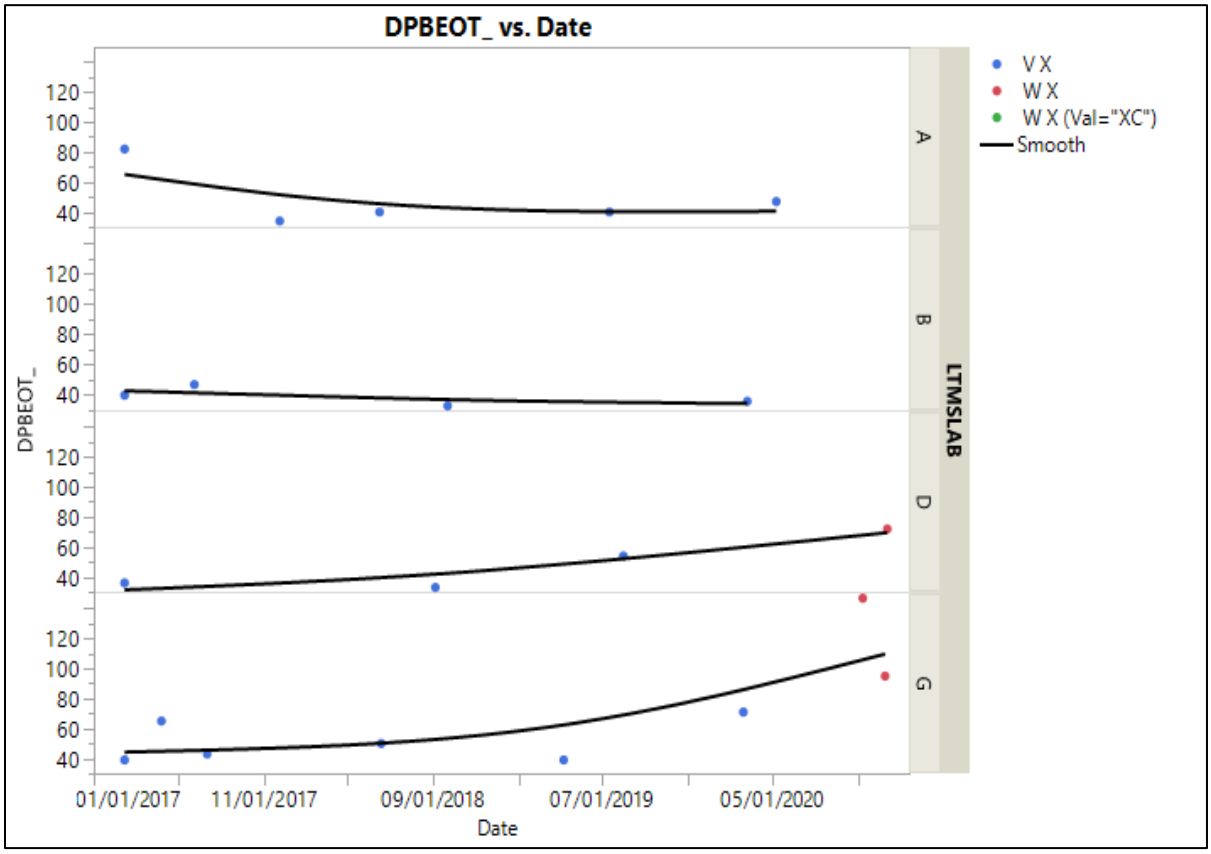
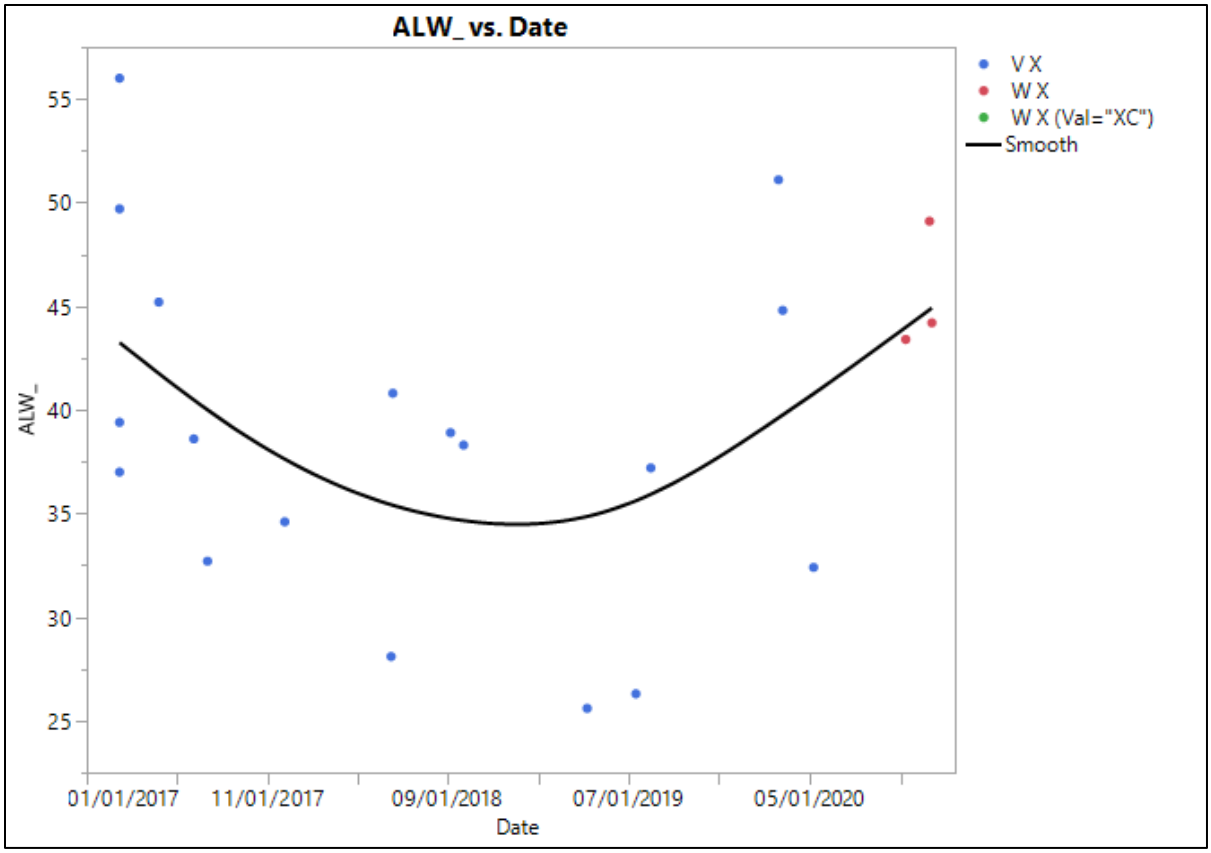
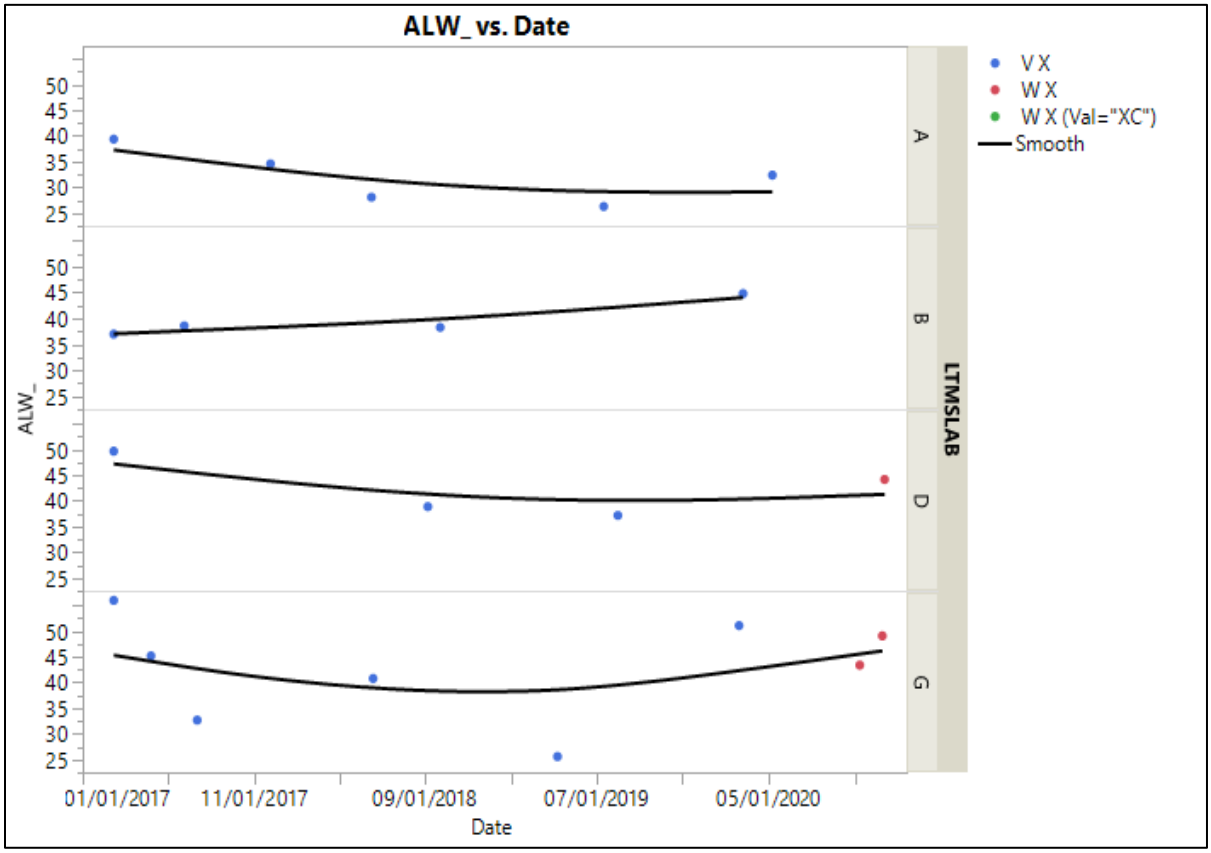

OILCON vs. Date
OILCON
100
95
90
85
80
75
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

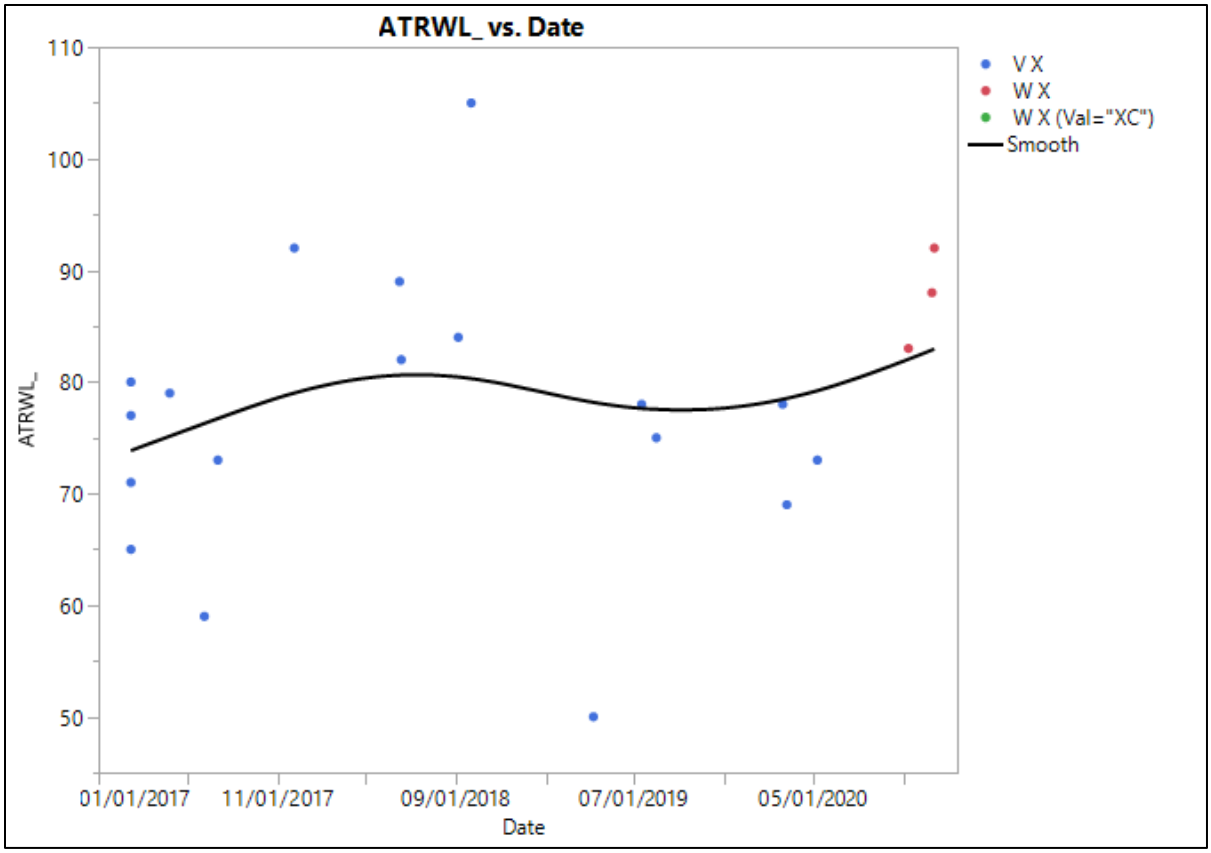

OILCON vs. Date
OILCON
95
90
85
80
75
A
B
D
G
LTMSLAB
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

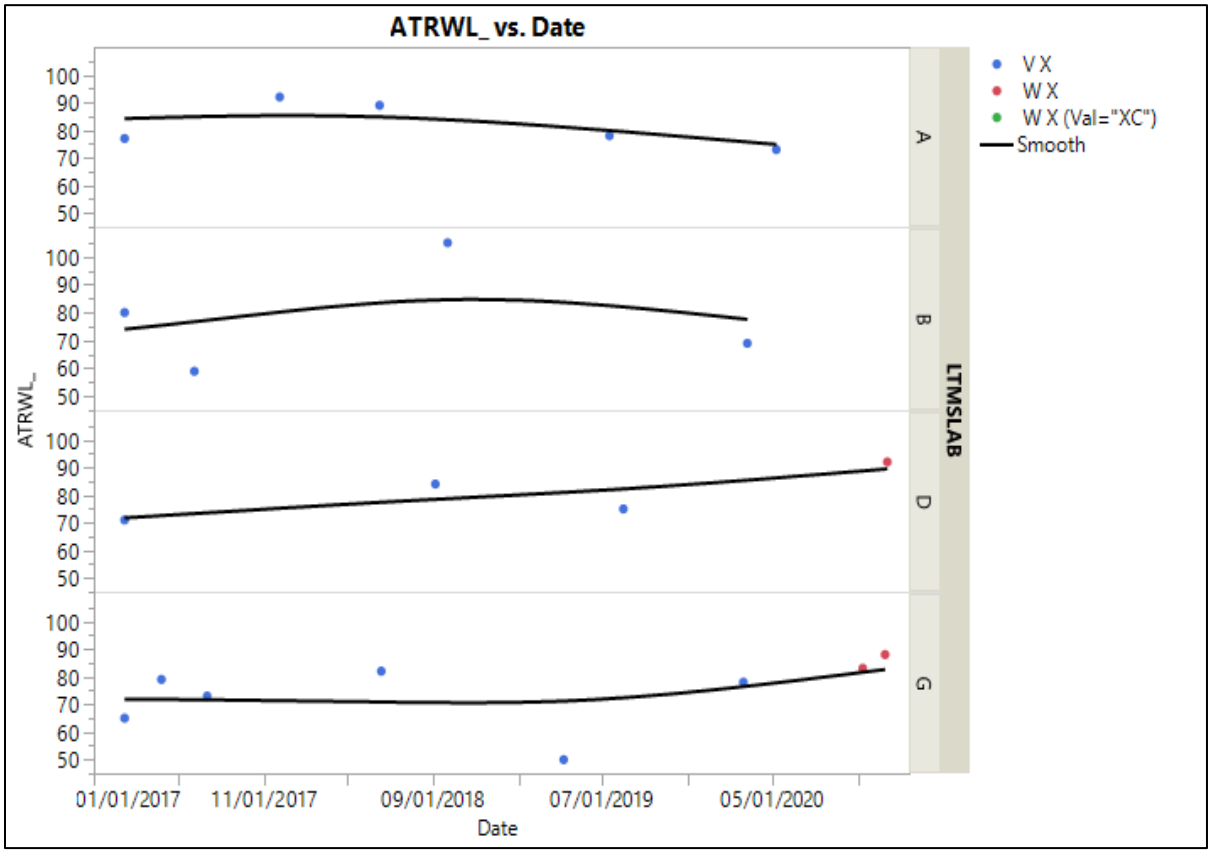

DPBEOT_ vs. Date
DPBEOT_
140
120
100
80
60
40
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

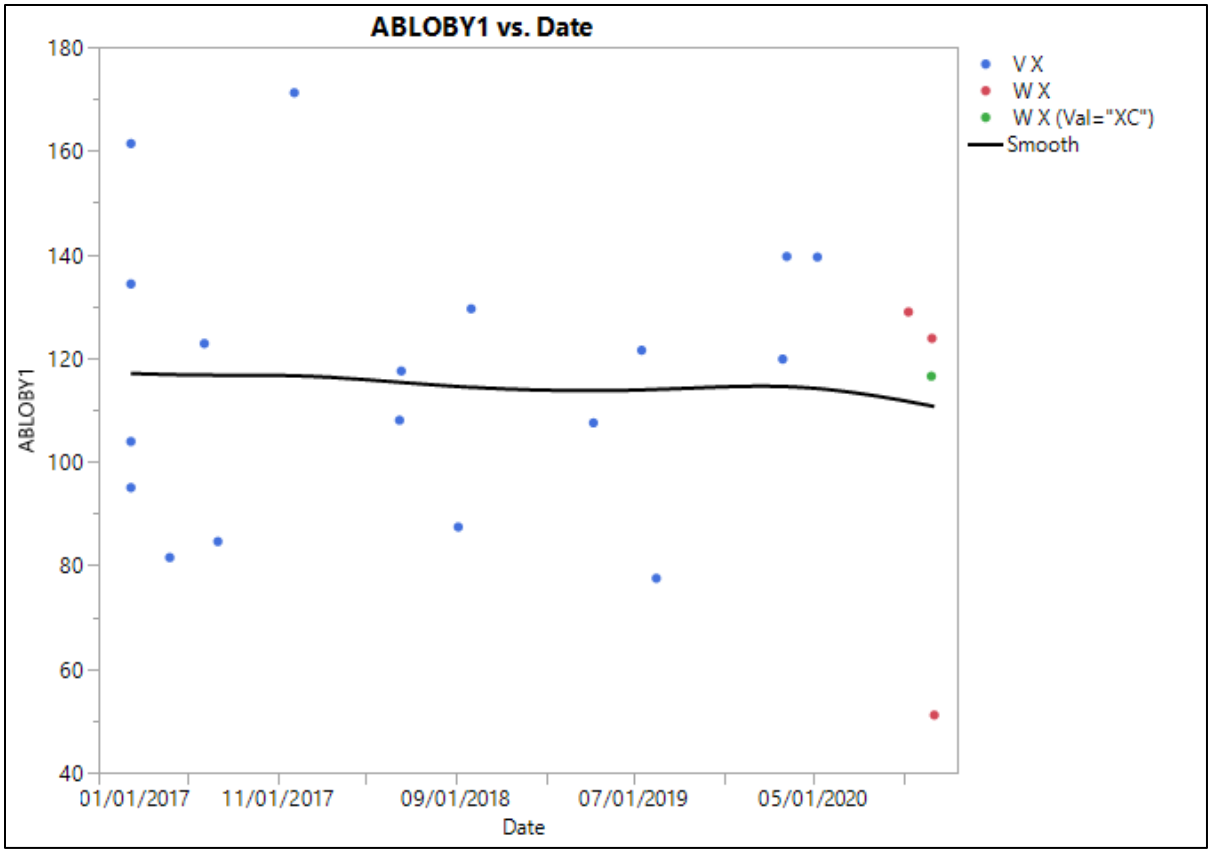

DPBEOT_ vs. Date
DPBEOT_
120
100
80
60
40
A
B
D
G
LTMSLAB
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

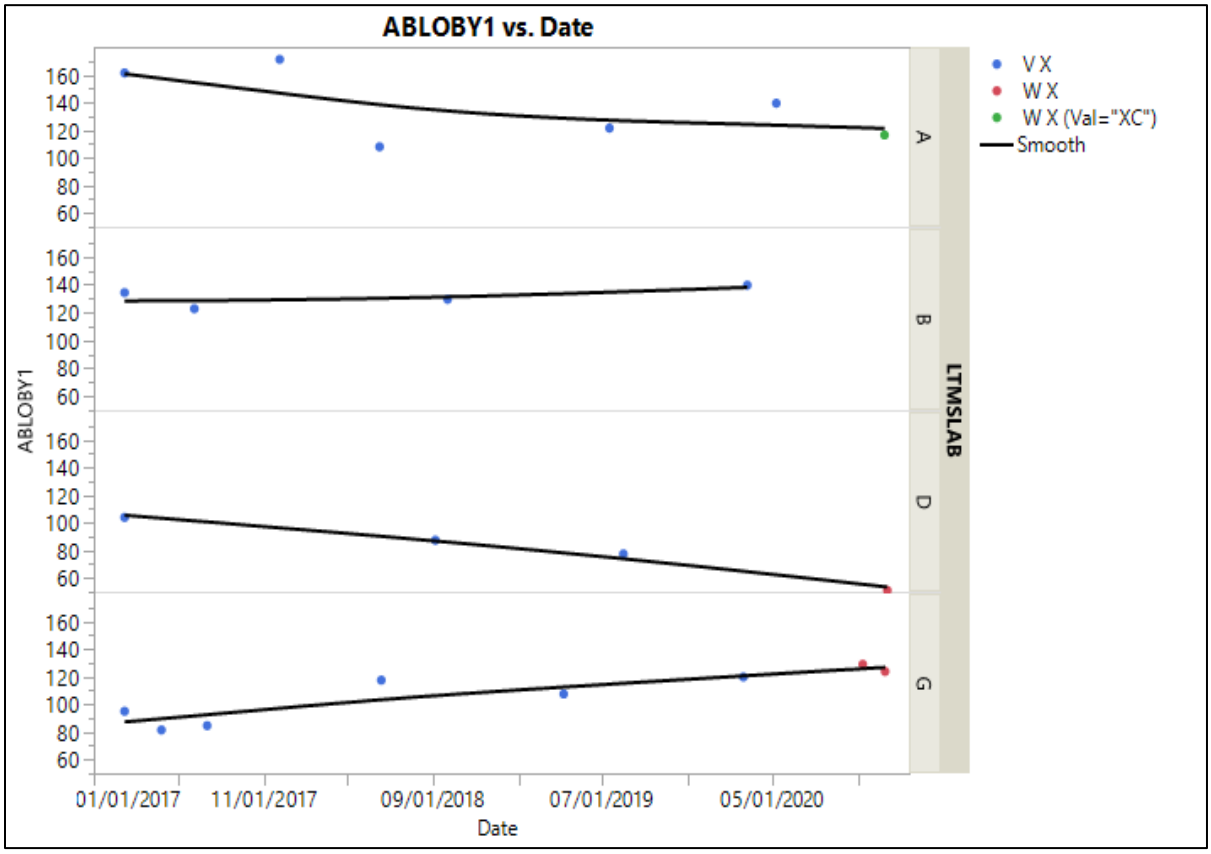

ALW_ vs. Date
ALW_
55
50
45
40
35
30
25
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

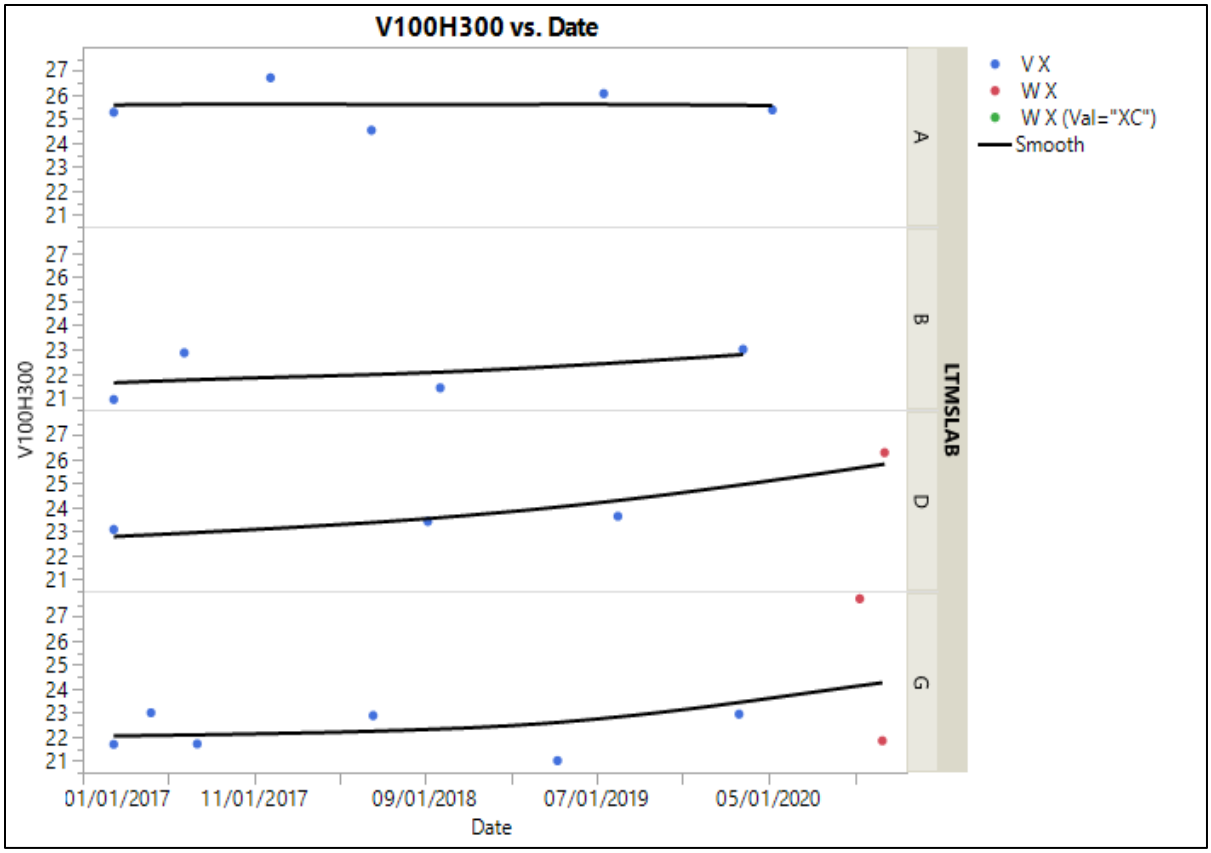

ALW_ vs. Date
ALW_
50
45
40
35
30
25
A
B
D
G
LTMSLAB
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

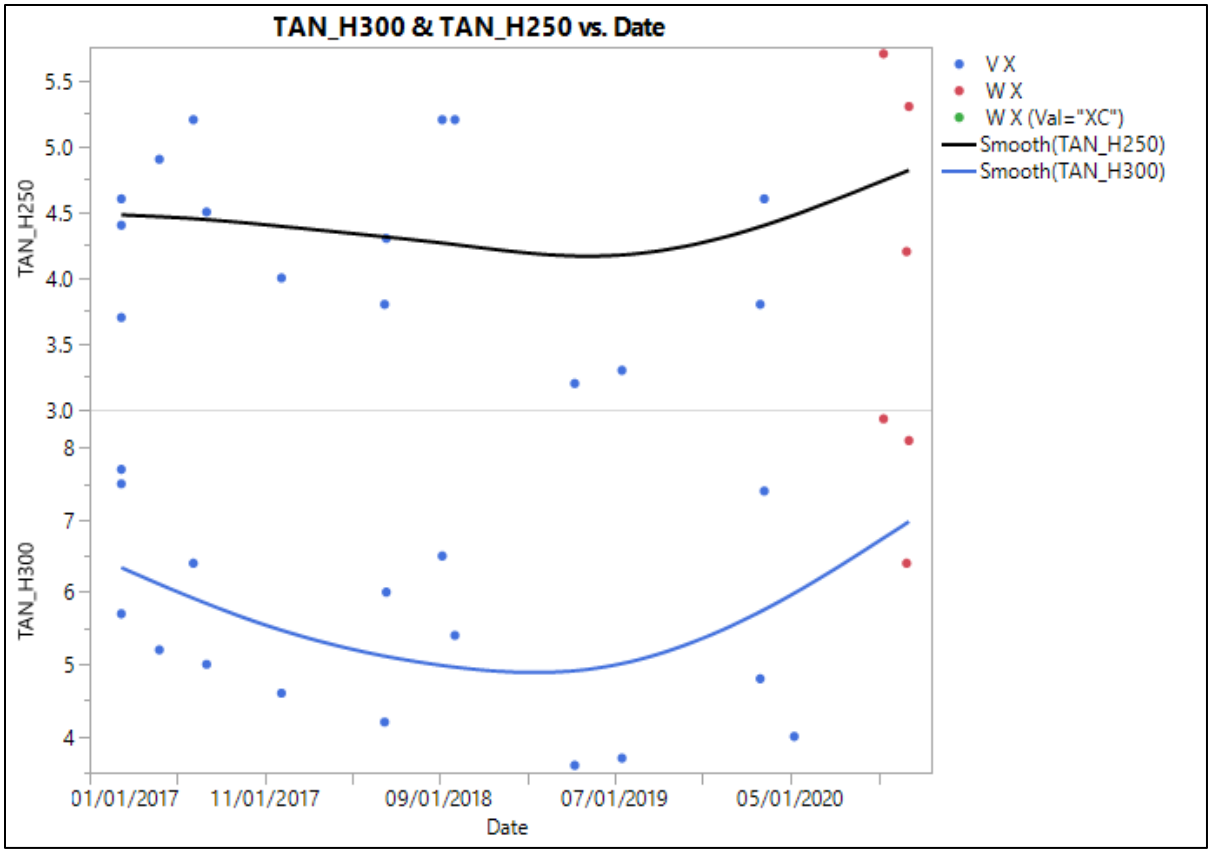

ATRWL_ vs. Date
ATRWL_
110
100
90
80
70
60
50
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

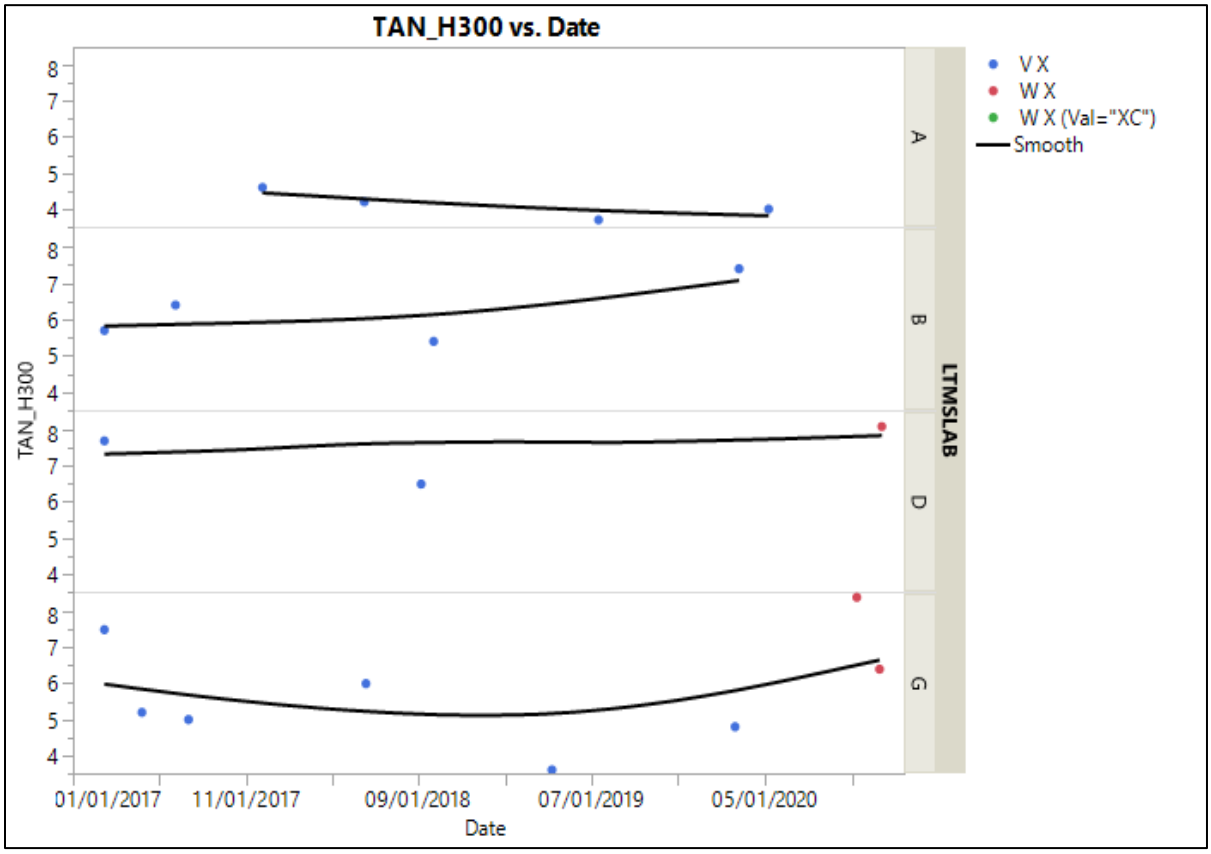

ATRWL_ vs. Date
ATRWL_
100
90
80
70
60
50
A
B
D
G
LTMSLAB
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth

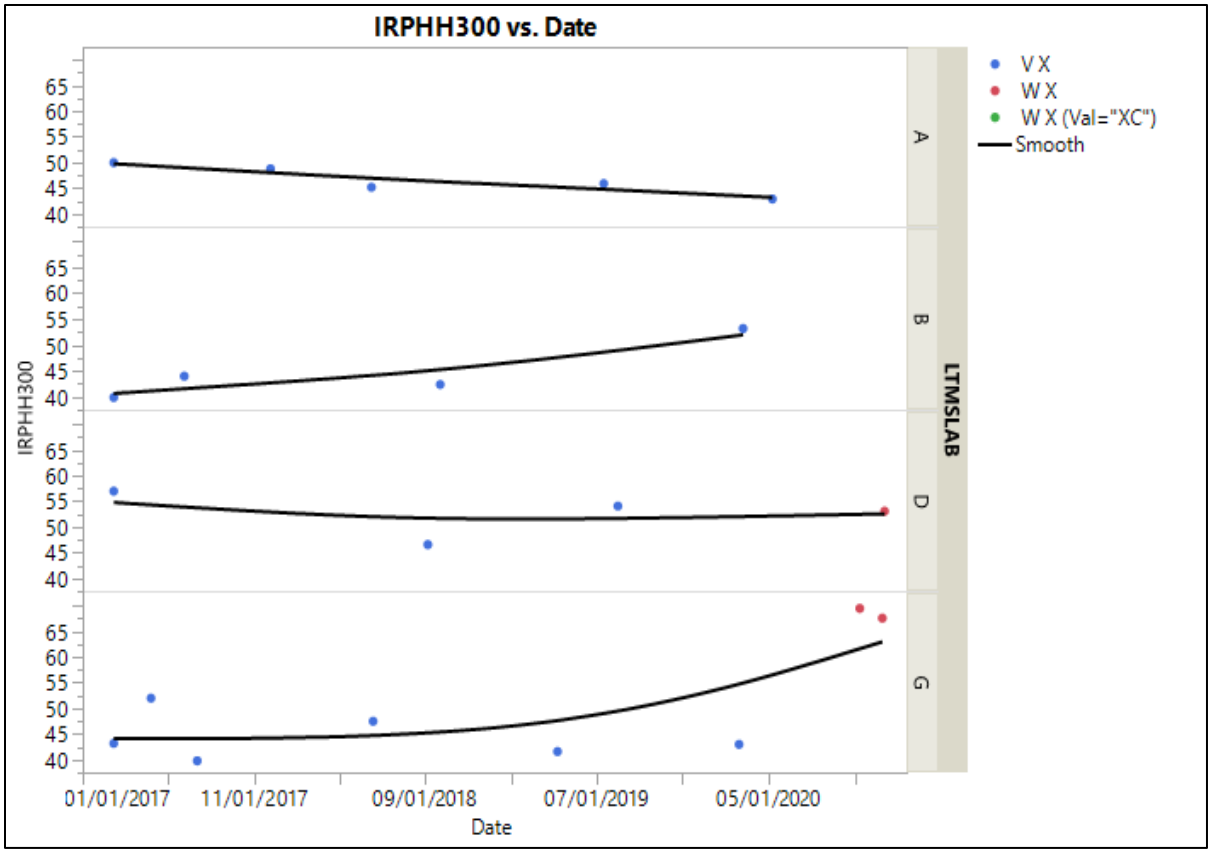

ABLOBY1 vs. Date
ABLOBY1
Date
180
160
140
120
100
80
60
40
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
V X
W X
W X (Val="XC")
Smooth

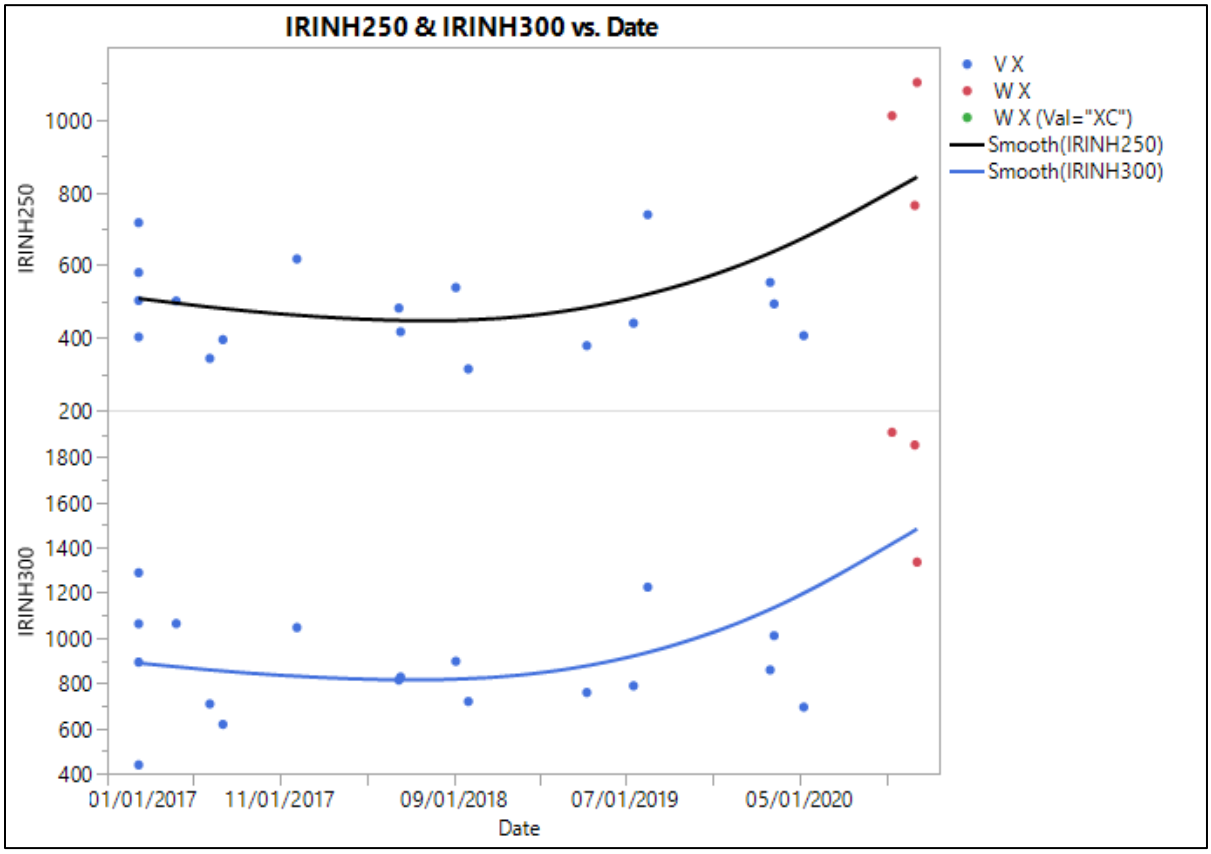

ABLOBY1 vs. Date
ABLOBY1
Date
LTMSLAB
A
B
D
G
160
140
120
100
80
60
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
V X
W X
W X (Val="XC")
Smooth

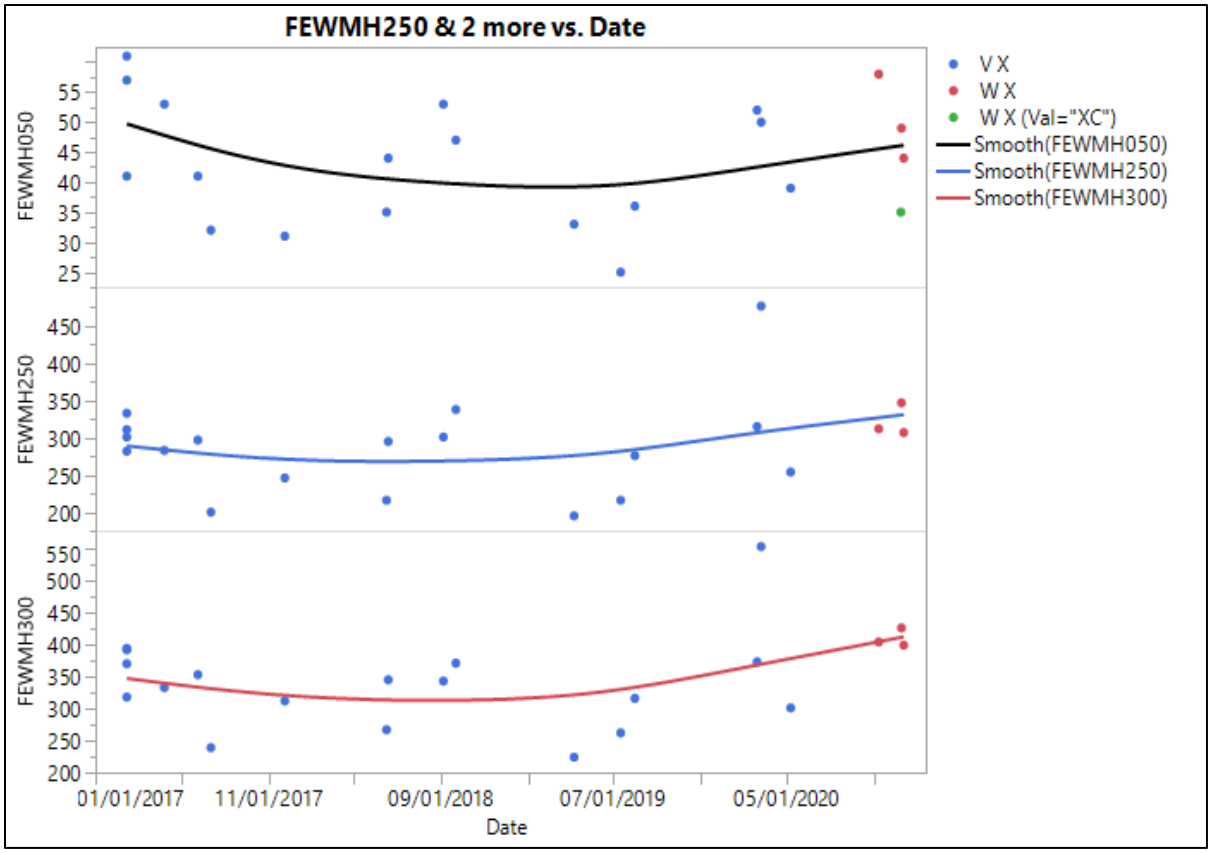

V100H300 vs. Date
V100H300
Date
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
LTMSLAB
A
B
D
G
V X
W X
W X (Val="XC")
Smooth

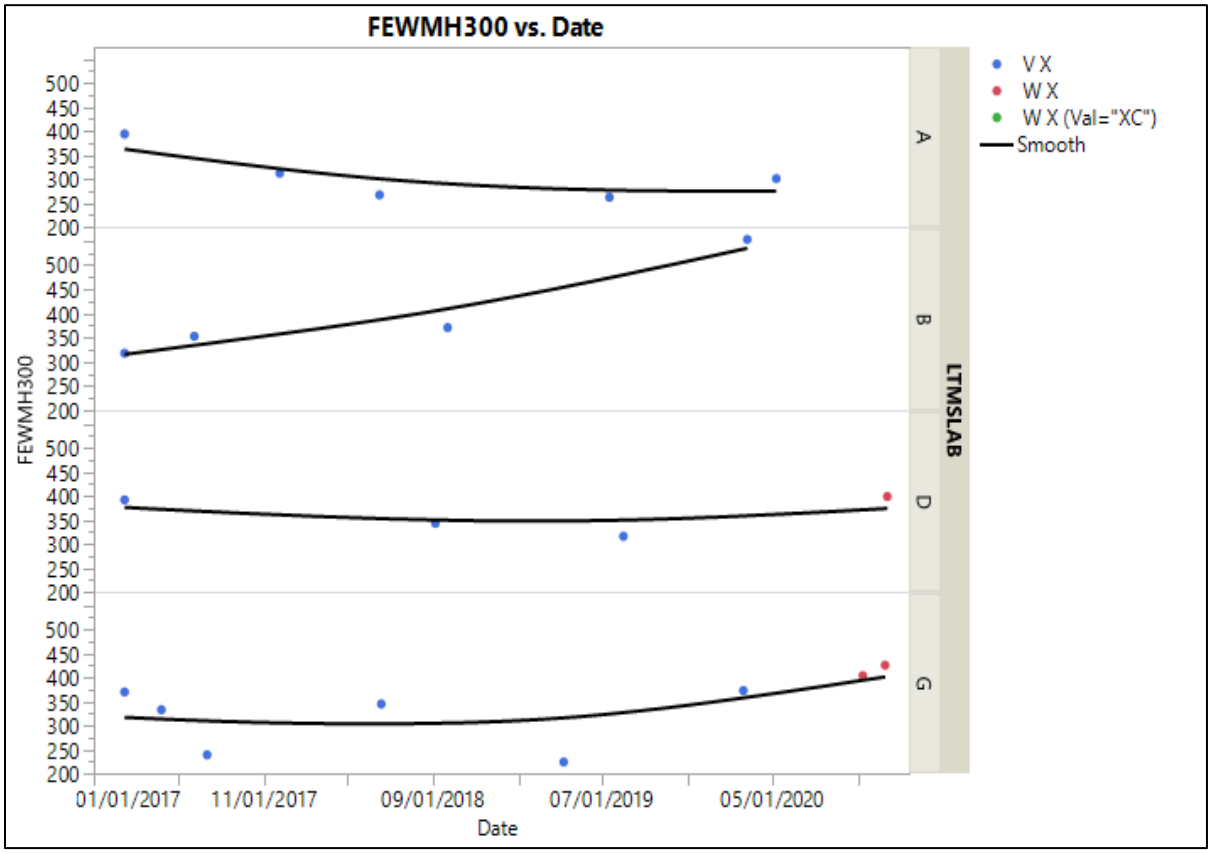

TAN_H300 & TAN_H250 vs. Date
TAN_H250
TAN_H300
Date
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
V X
W X
W X (Val="XC")
Smooth(TAN_H250)
Smooth(TAN_H300)

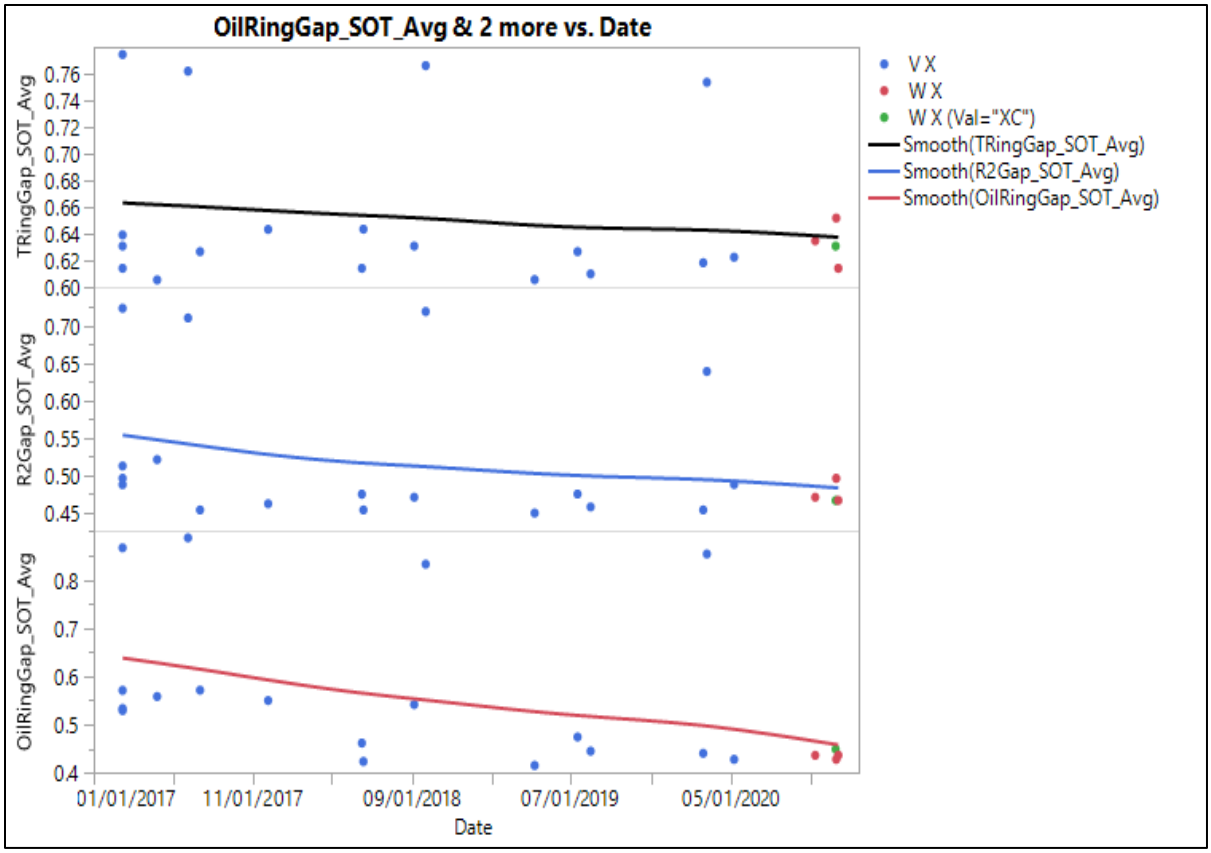

TAN_H300 vs. Date
TAN_H300
Date
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
LTMSLAB
A
B
D
G
V X
W X
W X (Val="XC")
Smooth


IRPHH300 vs. Date
IRPHH300
65
60
55
50
45
40
A
B
D
G
LTMSLAB
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth


IRINH250 & IRINH300 vs. Date
IRINH250
1000
800
600
400
200
IRINH300
1800
1600
1400
1200
1000
800
600
400
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth(IRINH250)
Smooth(IRINH300)


FEWMH250 & 2 more vs. Date
FEWMH050
FEWMH250
FEWMH300
Date
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
V X
W X
W X (Val="XC")
Smooth(FEWMH050)
Smooth(FEWMH250)
Smooth(FEWMH300)


FEWMH300 vs. Date
FEWMH300
Date
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
A
B
D
G
LTMSLAB
V X
W X
W X (Val="XC")
Smooth


OilRingGap_SOT_Avg & 2 more vs. Date
TRingGap_SOT_Avg
0.76
0.74
0.72
0.70
0.68
0.66
0.64
0.62
0.60
R2Gap_SOT_Avg
0.70
0.65
0.60
0.55
0.50
0.45
OilRingGap_SOT_Avg
0.8
0.7
0.6
0.5
0.4
01/01/2017
11/01/2017
09/01/2018
07/01/2019
05/01/2020
Date
V X
W X
W X (Val="XC")
Smooth(TRingGap_SOT_Avg)
Smooth(R2Gap_SOT_Avg)
Smooth(OilRingGap_SOT_Avg)