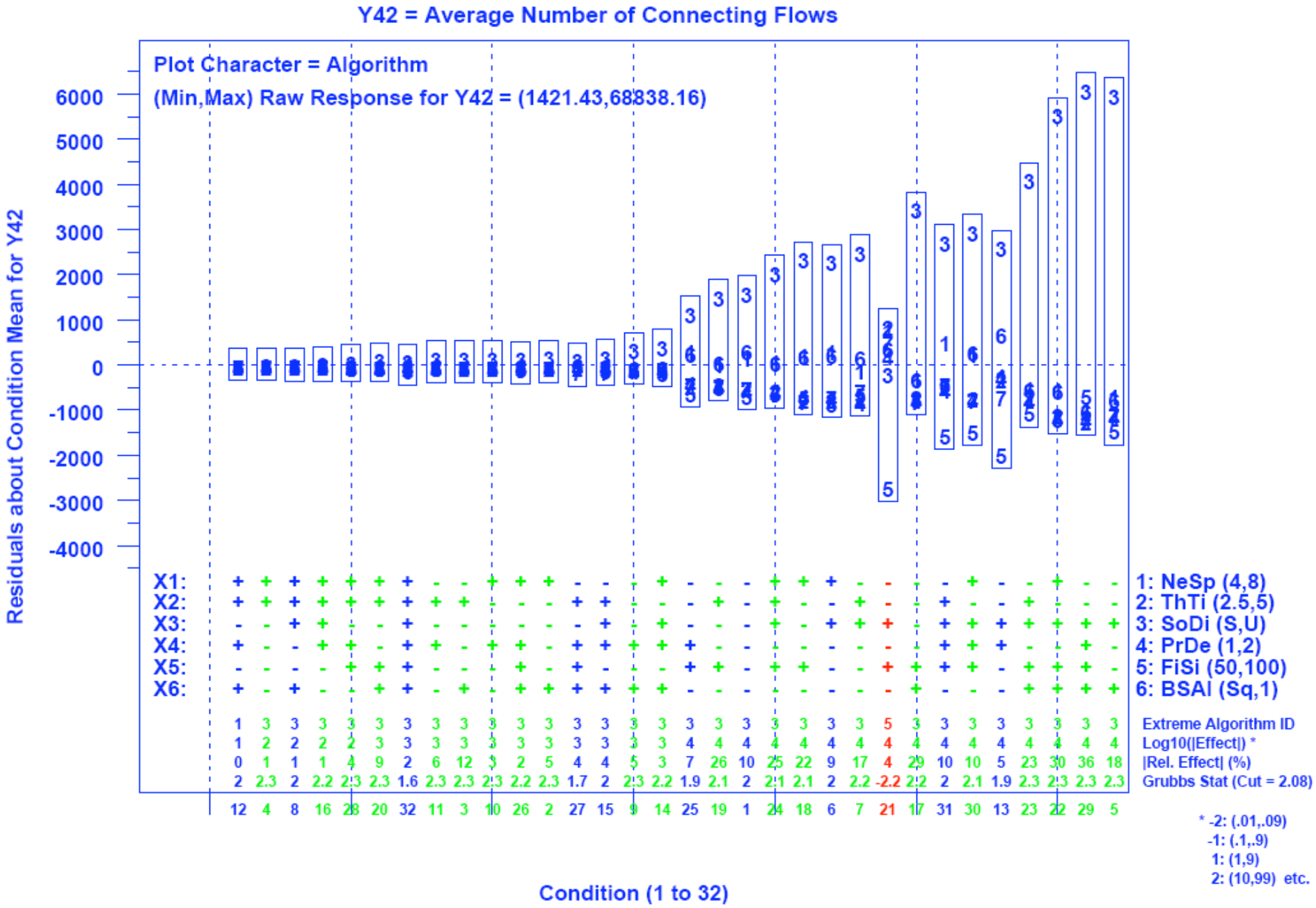
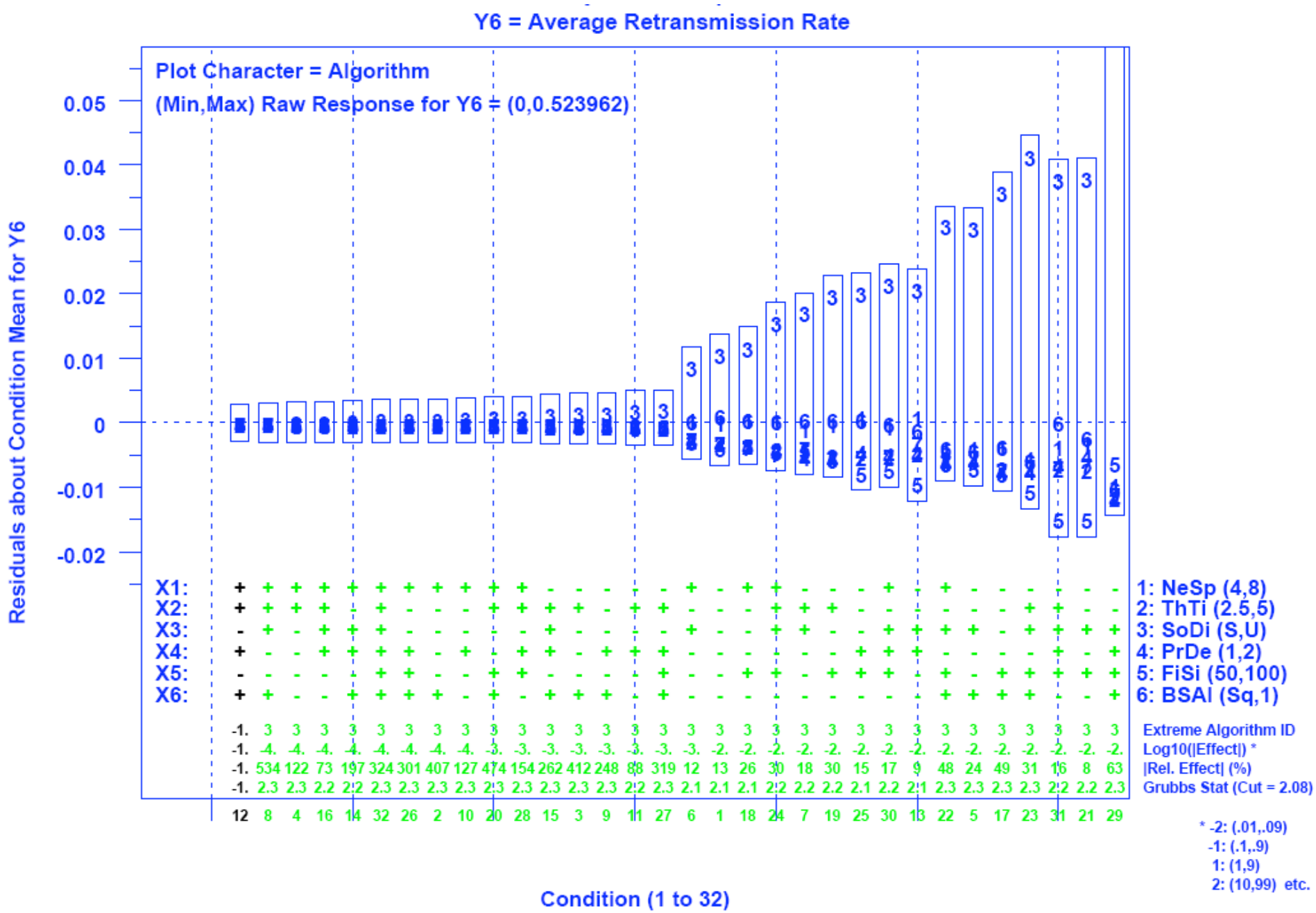
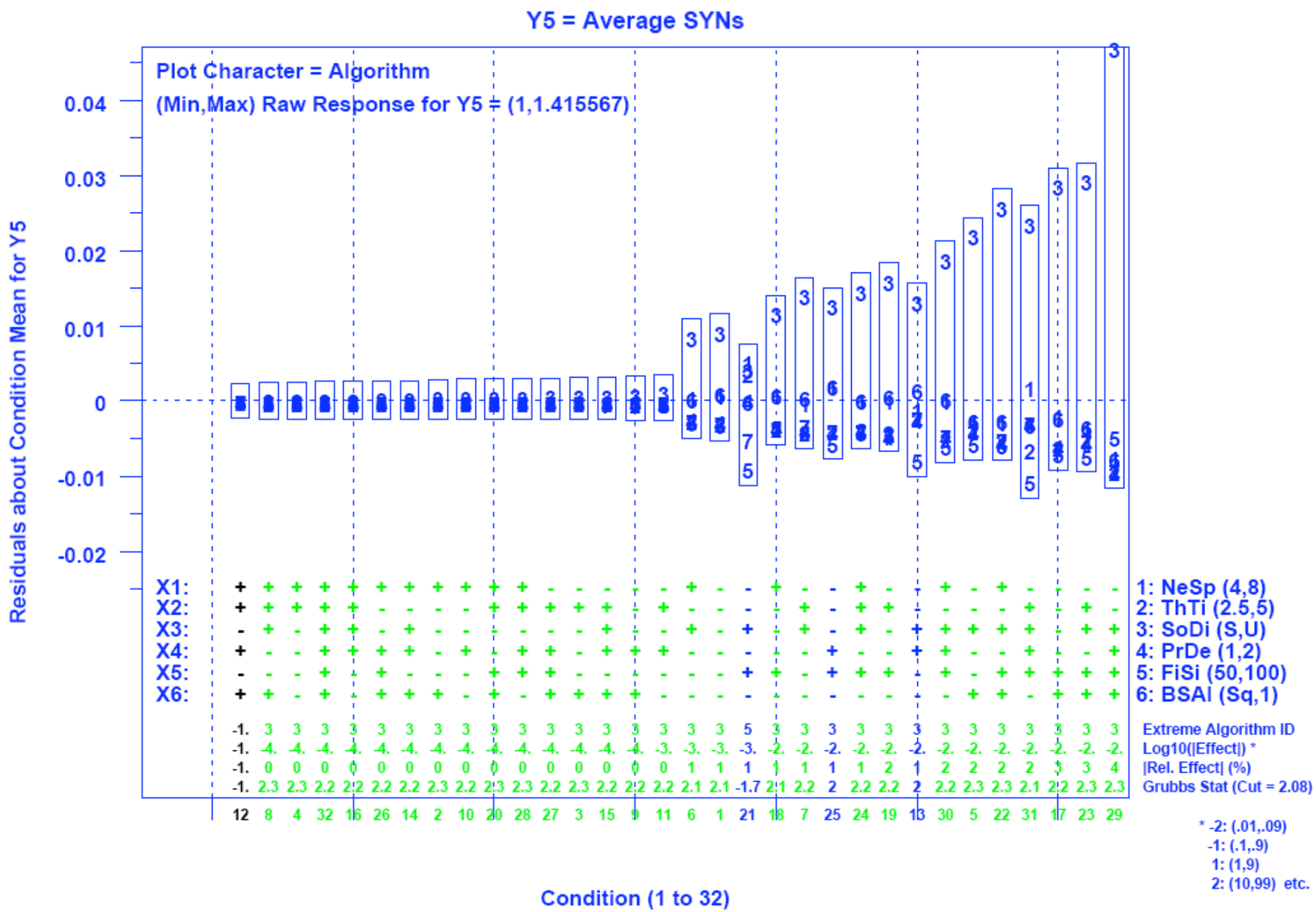
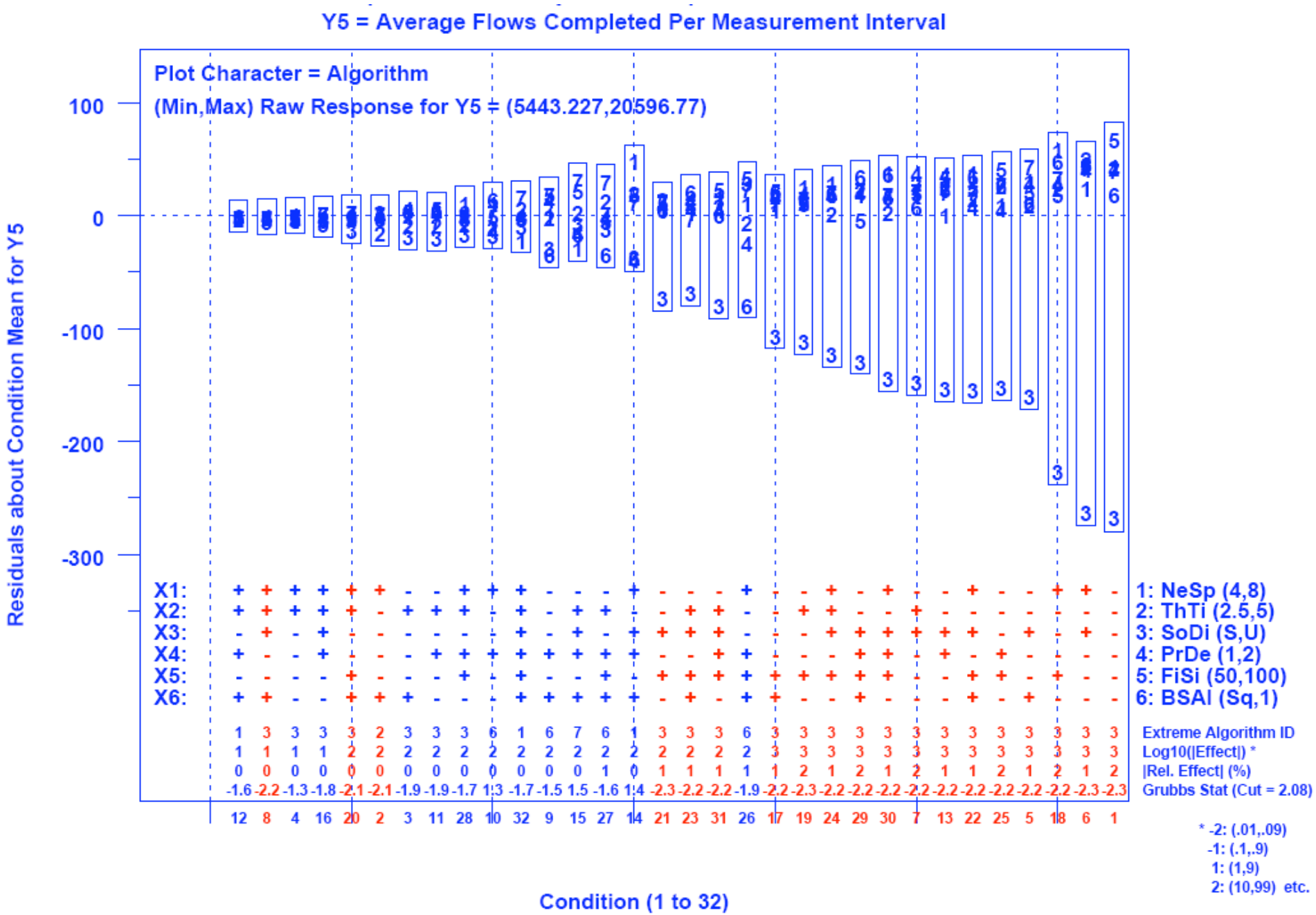
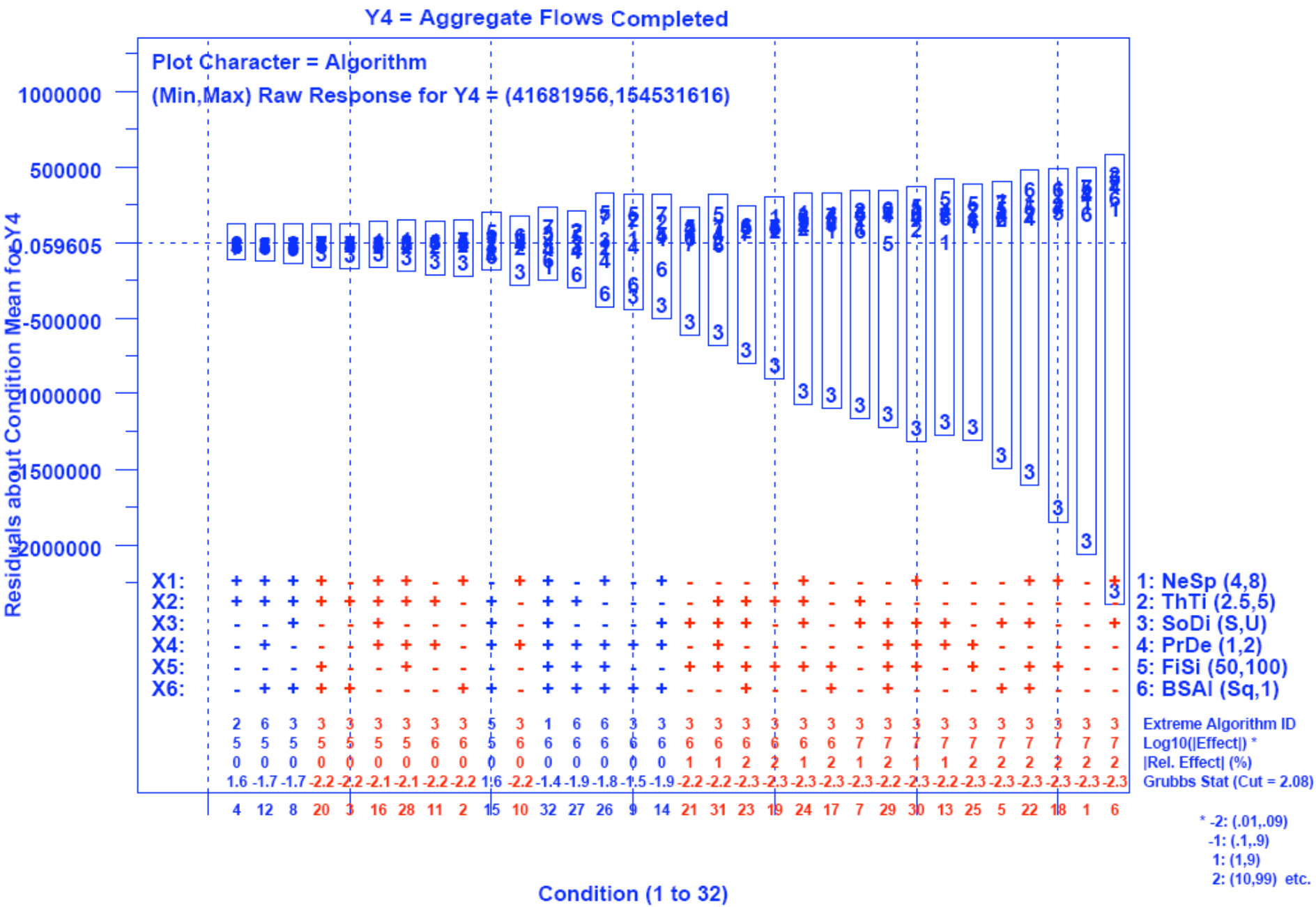

Y42 = Average Number of Connecting Flows
Plot Character = Algorithm
(Min,Max) Raw Response for Y42 = (1421.43,68838.16)
Residuals about Condition Mean for Y42
6000
5000
4000
3000
2000
1000
0
-1000
-2000
-3000
-4000
X1:
X2:
X3:
X4:
X5:
X6:
1: NeSp (4,8)
2: ThTi (2.5,5)
3: SoDi (S,U)
4: PrDe (1,2)
5: FiSi (50,100)
6: BSAl (Sq,1)
Extreme Algorithm ID
Log10(|Effect|) *
|Rel. Effect| (%)
Grubbs Stat (Cut = 2.08)
* -2: (.01,.09)
-1: (.1,.9)
1: (1,9)
2: (10,99) etc.
Condition (1 to 32)


Y6 = Average Retransmission Rate
Plot Character = Algorithm
(Min,Max) Raw Response for Y6 = (0,0.523962)
Residuals about Condition Mean for Y6
0.05
0.04
0.03
0.02
0.01
0
-0.01
-0.02
X1:
X2:
X3:
X4:
X5:
X6:
1: NeSp (4,8)
2: ThTi (2.5,5)
3: SoDi (S,U)
4: PrDe (1,2)
5: FiSi (50,100)
6: BSAl (Sq,1)
Extreme Algorithm ID
Log10(|Effect|) *
|Rel. Effect| (%)
Grubbs Stat (Cut = 2.08)
* -2: (.01,.09)
-1: (.1,.9)
1: (1,9)
2: (10,99) etc.
Condition (1 to 32)


Y5 = Average SYNs
Plot Character = Algorithm
(Min,Max) Raw Response for Y5 = (1,1.415567)
Residuals about Condition Mean for Y5
0.04
0.03
0.02
0.01
0
-0.01
-0.02
X1:
X2:
X3:
X4:
X5:
X6:
1: NeSp (4,8)
2: ThTi (2.5,5)
3: SoDi (S,U)
4: PrDe (1,2)
5: FiSi (50,100)
6: BSAl (Sq,1)
Extreme Algorithm ID
Log10(|Effect|) *
|Rel. Effect| (%)
Grubbs Stat (Cut = 2.08)
* -2: (.01,.09)
-1: (.1,.9)
1: (1,9)
2: (10,99) etc.
Condition (1 to 32)


Y5 = Average Flows Completed Per Measurement Interval
Plot Character = Algorithm
(Min,Max) Raw Response for Y5 = (5443.227,20596.77)
Residuals about Condition Mean for Y5
100
0
-100
-200
-300
X1:
X2:
X3:
X4:
X5:
X6:
1: NeSp (4,8)
2: ThTi (2.5,5)
3: SoDi (S,U)
4: PrDe (1,2)
5: FiSi (50,100)
6: BSAl (Sq,1)
Extreme Algorithm ID
Log10(|Effect|) *
|Rel. Effect| (%)
Grubbs Stat (Cut = 2.08)
12 8 4 16 20 2 3 11 28 10 32 9 15 27 14 21 23 31 26 17 19 24 29 30 7 13 22 25 5 18 6 1
Condition (1 to 32)
* -2: (.01,.09)
-1: (.1,.9)
1: (1,9)
2: (10,99) etc.


Y4 = Aggregate Flows Completed
Plot Character = Algorithm
(Min,Max) Raw Response for Y4 = (41681956,154531616)
Residuals about Condition Mean for Y4
1000000
500000
-1059605
-500000
-1000000
-1500000
-2000000
X1:
X2:
X3:
X4:
X5:
X6:
1: NeSp (4,8)
2: ThTi (2.5,5)
3: SoDi (S,U)
4: PrDe (1,2)
5: FiSi (50,100)
6: BSAl (Sq,1)
Extreme Algorithm ID
Log10(|Effect|) *
|Rel. Effect| (%)
Grubbs Stat (Cut = 2.08)
* -2: (.01,.09)
-1: (.1,.9)
1: (1,9)
2: (10,99) etc.
Condition (1 to 32)