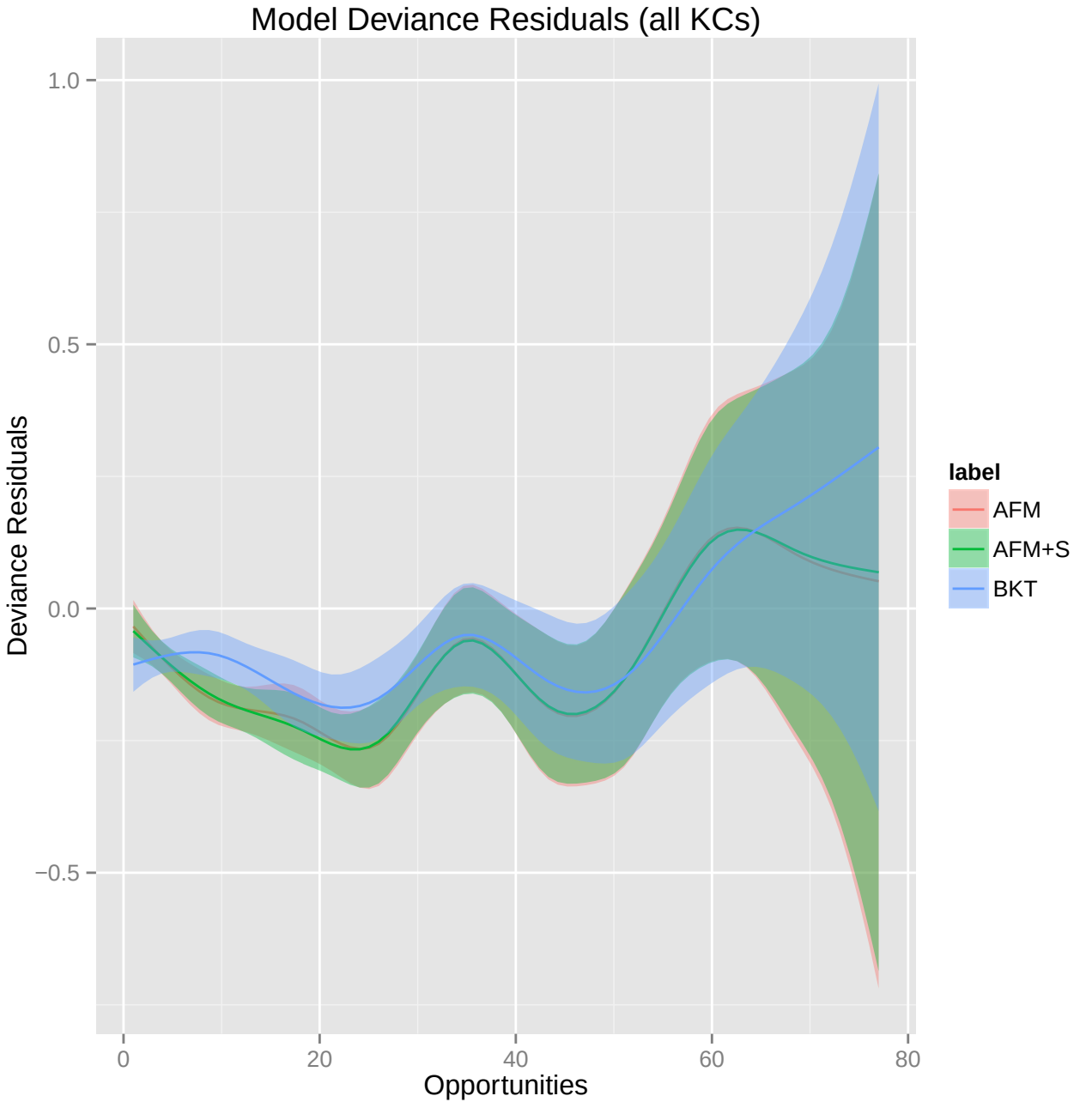
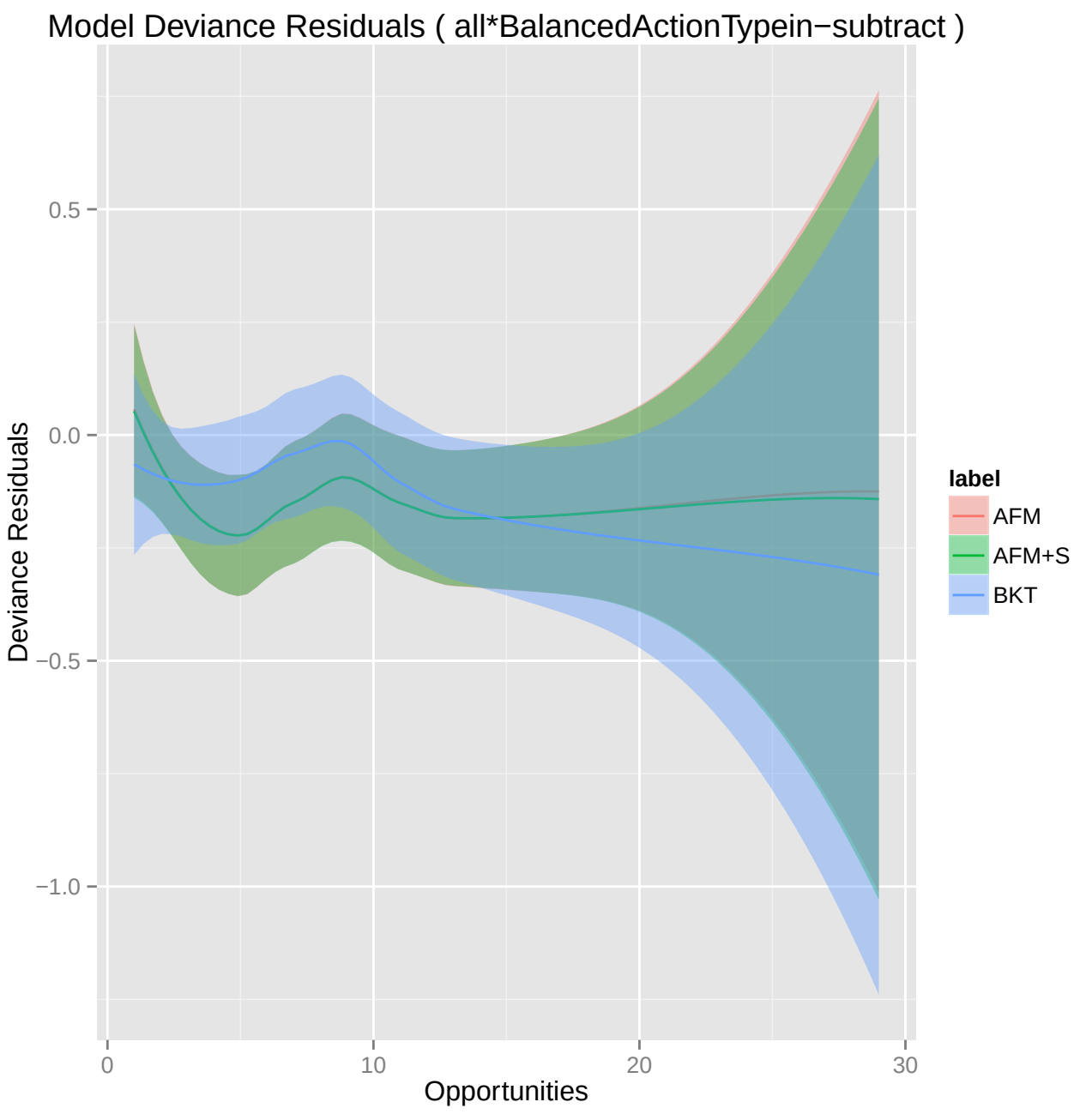
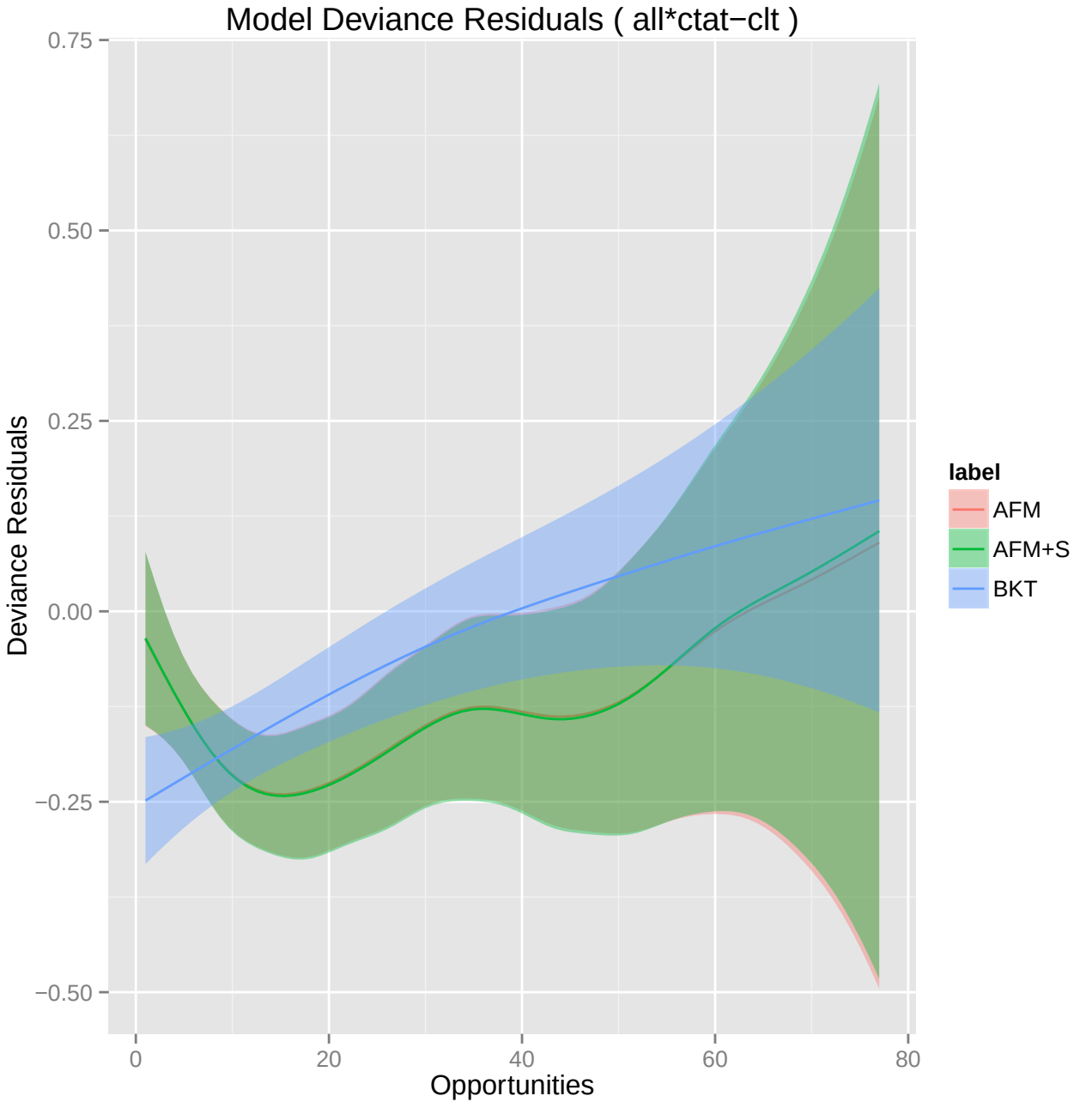
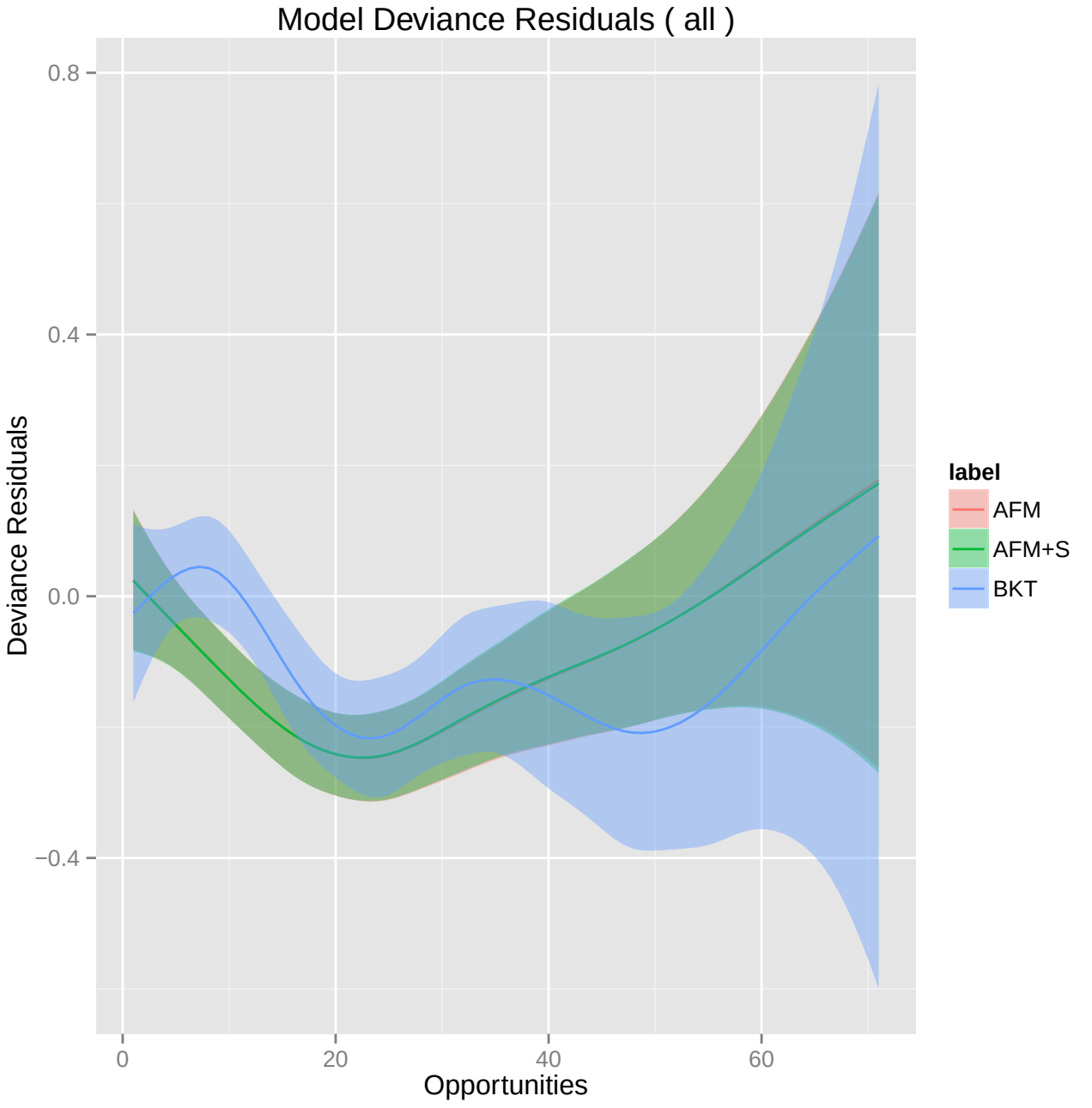
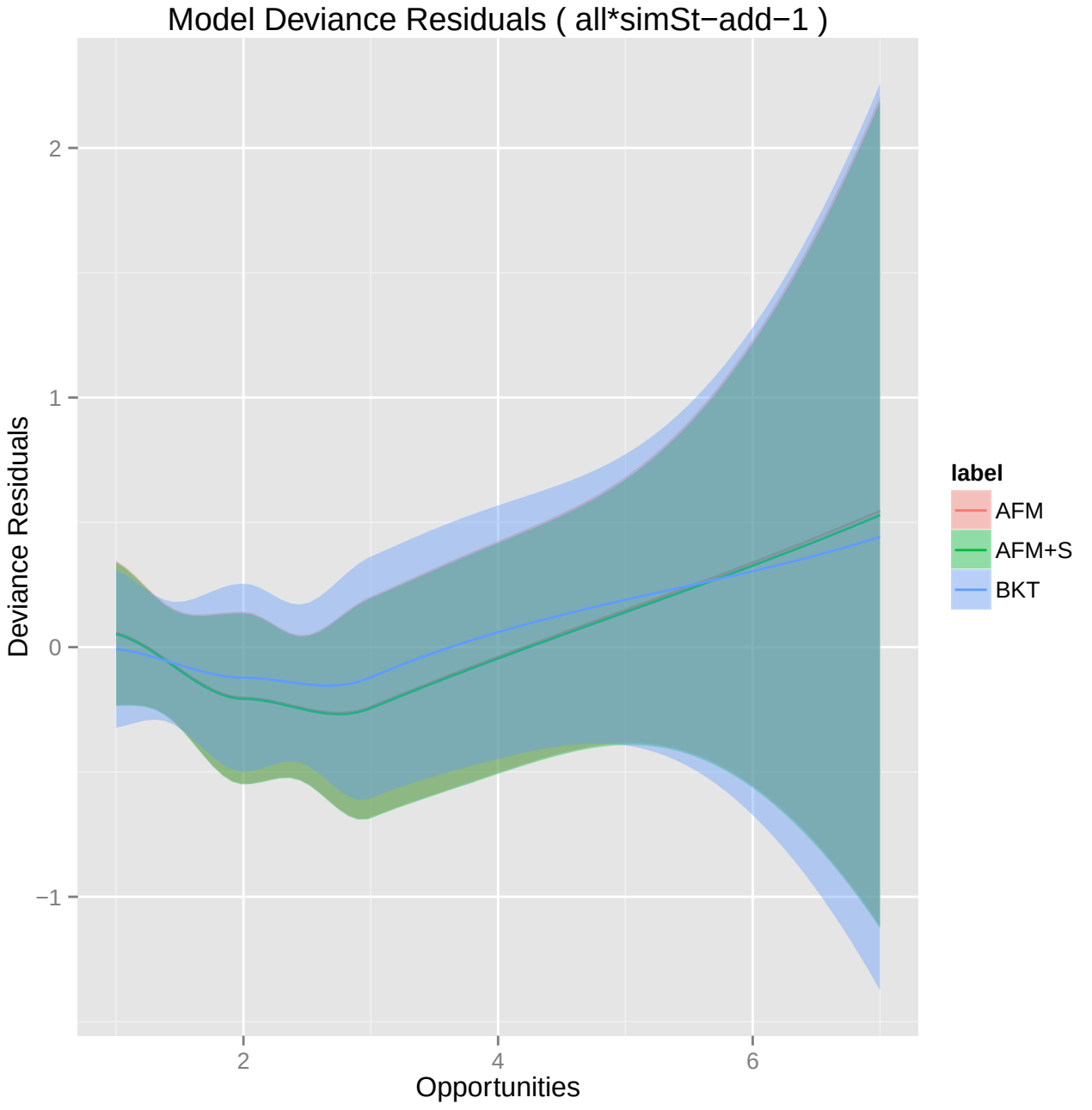
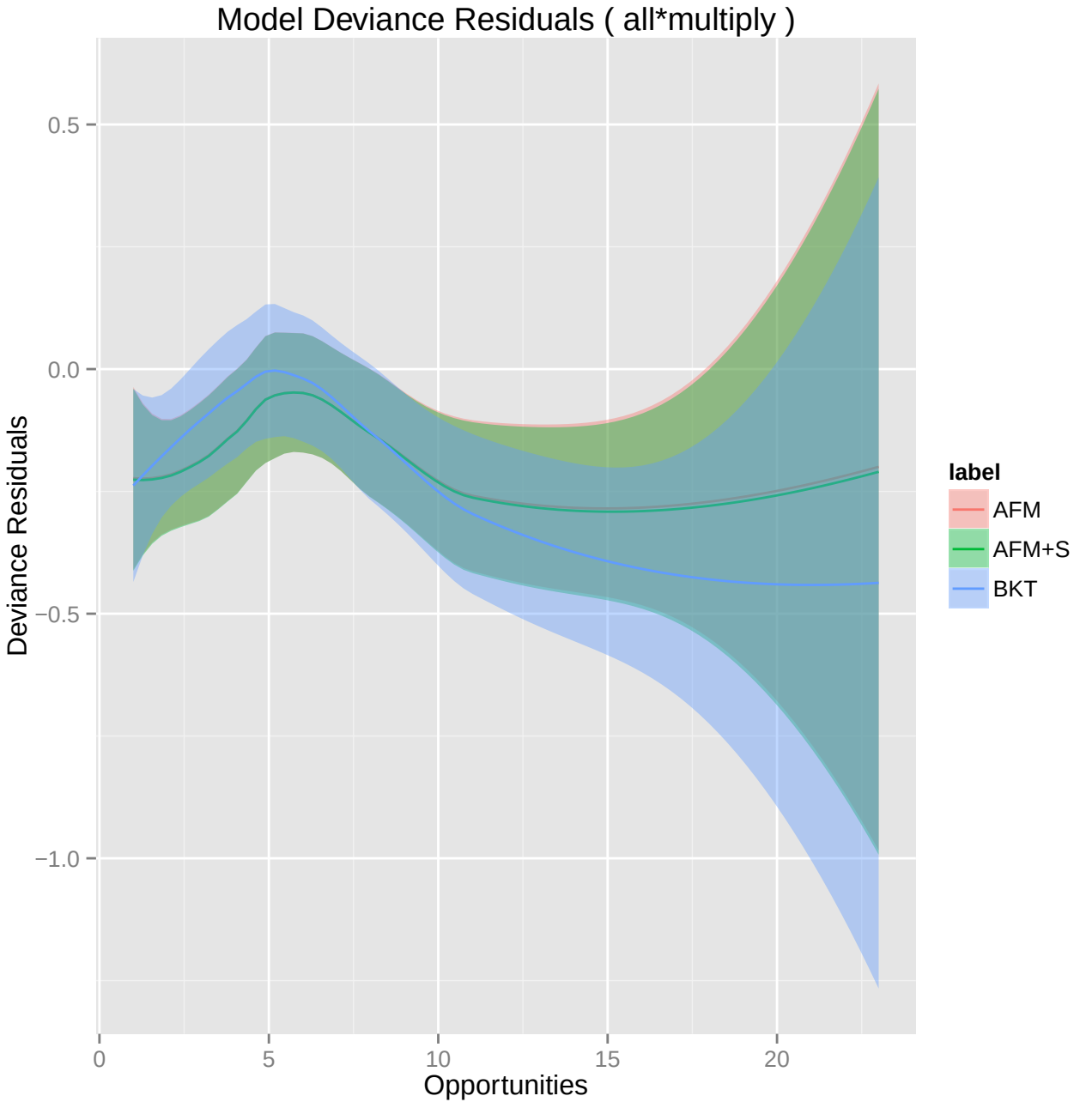

Model Deviance Residuals (all KCs)
Deviance Residuals
1.0
0.5
0.0
−0.5
0
20
40
60
80
Opportunities
label
AFM
AFM+S
BKT

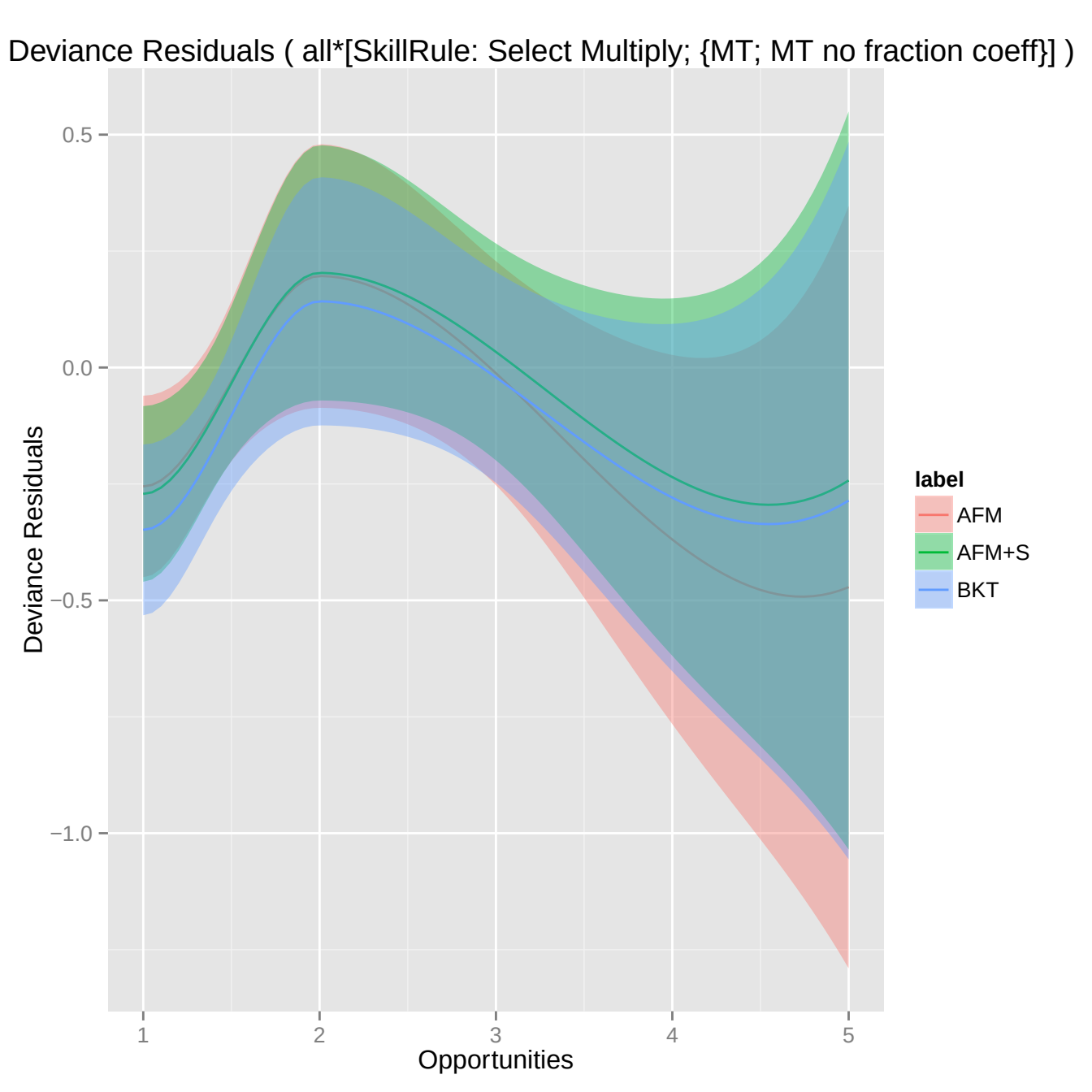

Model Deviance Residuals (all*BalancedActionTypein−subtract)
Deviance Residuals
0.5
0.0
−0.5
−1.0
0
10
20
30
Opportunities
label
AFM
AFM+S
BKT

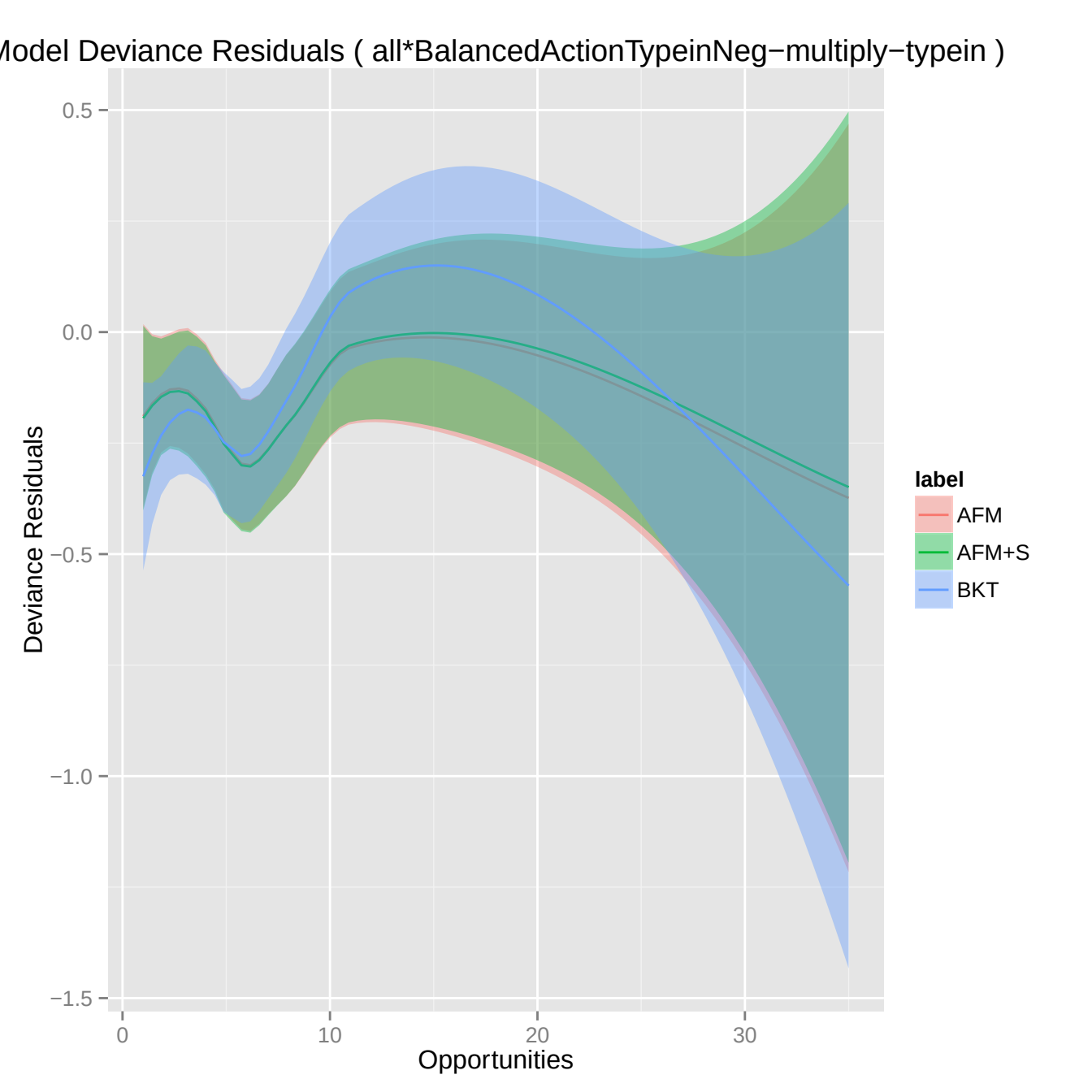

Model Deviance Residuals (all*ctat−clt)
Deviance Residuals
0.75
0.50
0.25
0.00
−0.25
−0.50
0
20
40
60
80
Opportunities
label
AFM
AFM+S
BKT

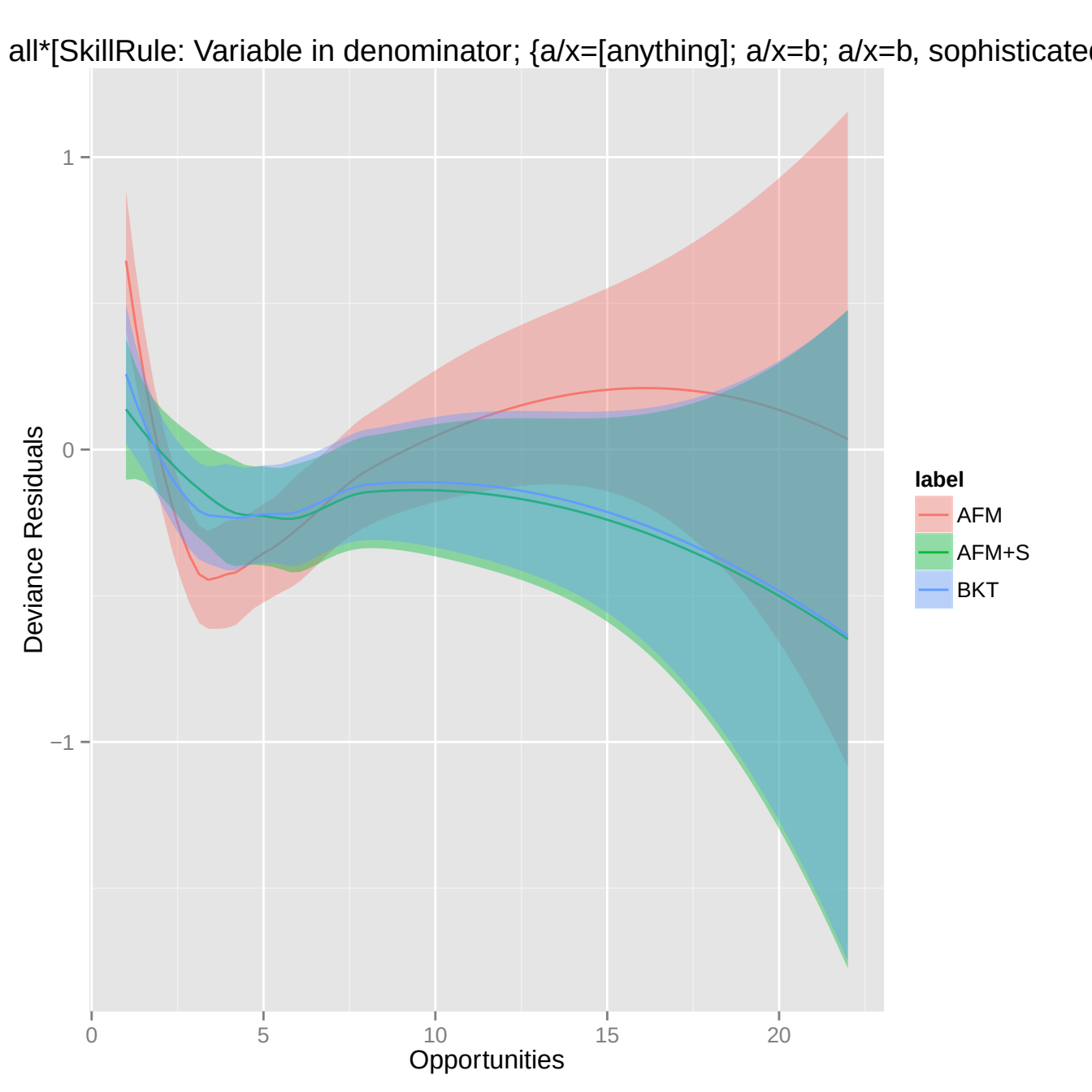

Model Deviance Residuals (all)
Deviance Residuals
0.8
0.4
0.0
−0.4
0
20
40
60
Opportunities
label
AFM
AFM+S
BKT


Model Deviance Residuals (all*simSt−add−1)
Deviance Residuals
2
1
0
−1
2
4
6
Opportunities
label
AFM
AFM+S
BKT

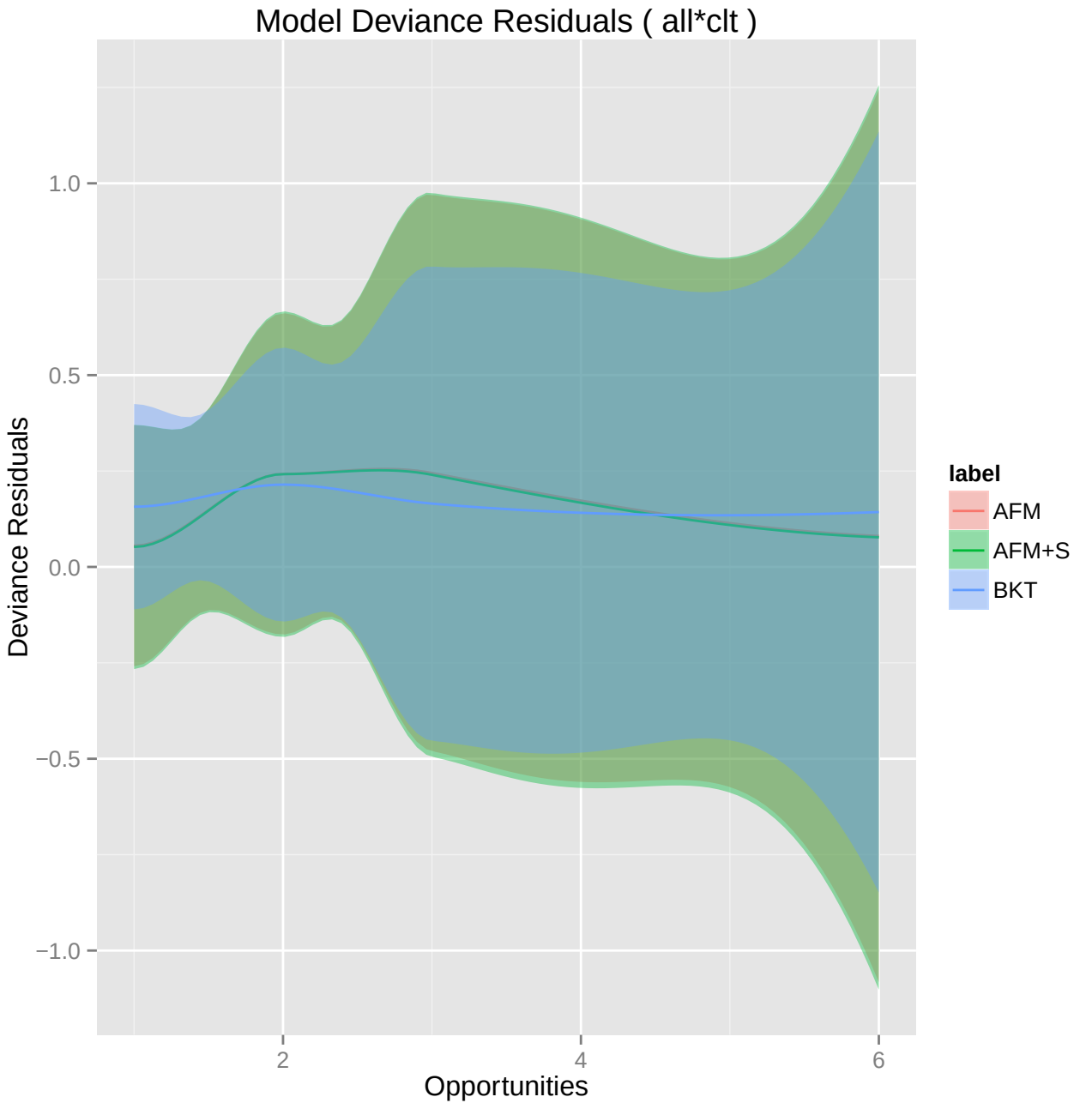

Model Deviance Residuals (all*multiply)
Deviance Residuals
0.5
0.0
−0.5
−1.0
0
5
10
15
20
Opportunities
label
AFM
AFM+S
BKT

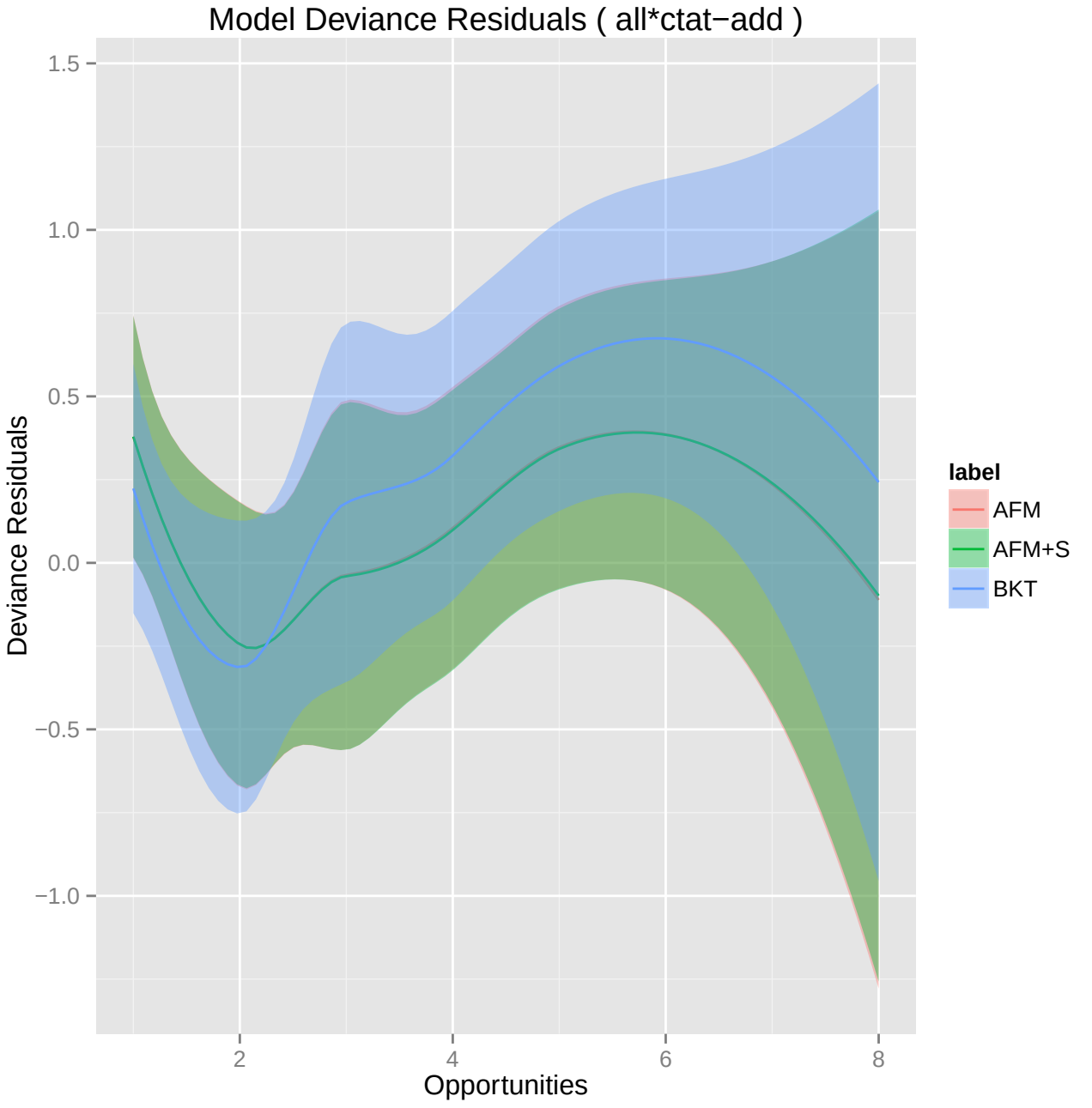

Deviance Residuals (all*[SkillRule: Select Multiply; {MT; MT no fraction coeff}])
0.5
0.0
−0.5
−1.0
Deviance Residuals
1
2
3
4
5
Opportunities
label
AFM
AFM+S
BKT

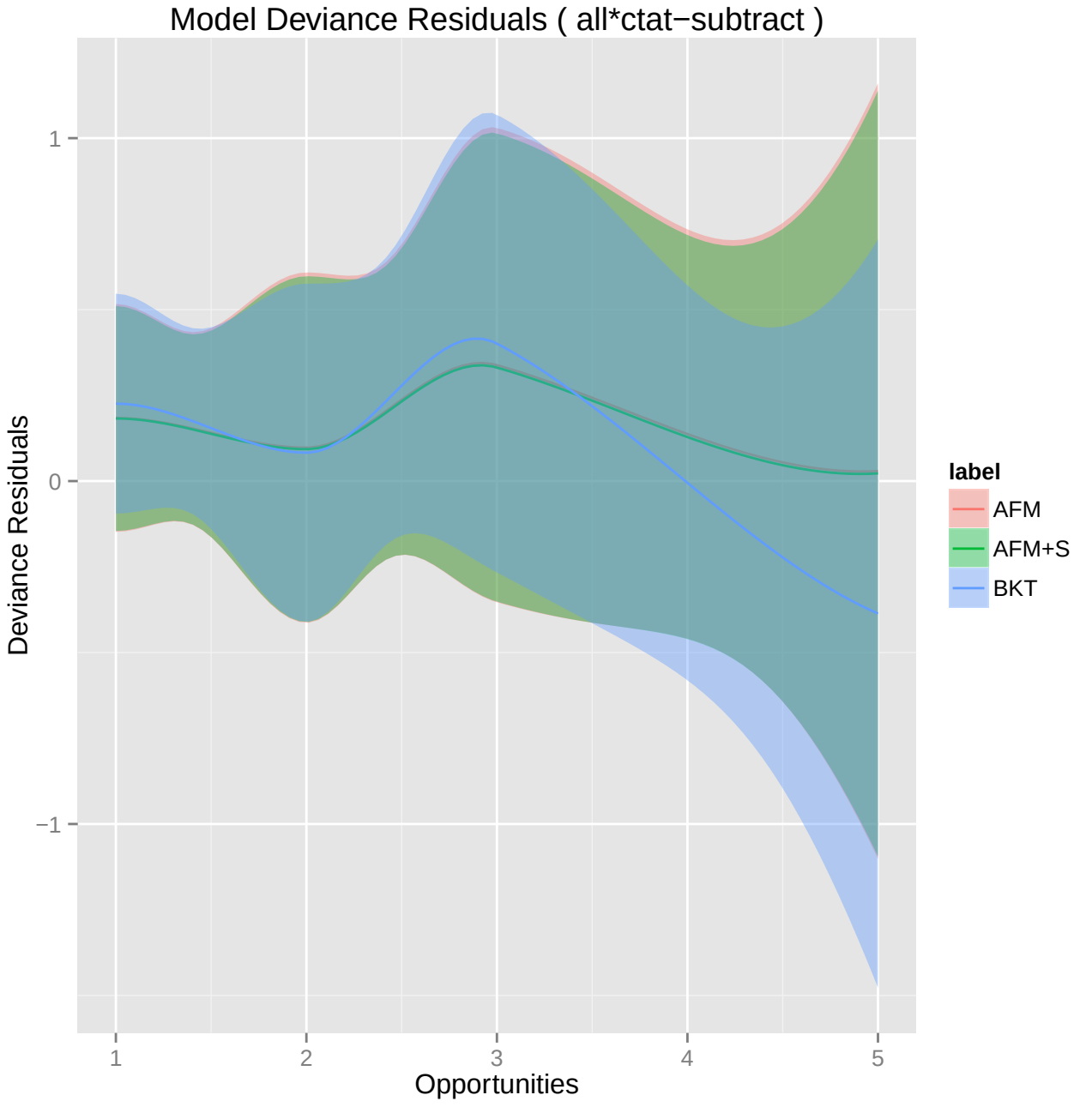

Model Deviance Residuals (all*BalancedActionTypeinNeg−multiply−typein)
Deviance Residuals
0.5
0.0
−0.5
−1.0
−1.5
0
10
20
30
Opportunities
label
AFM
AFM+S
BKT

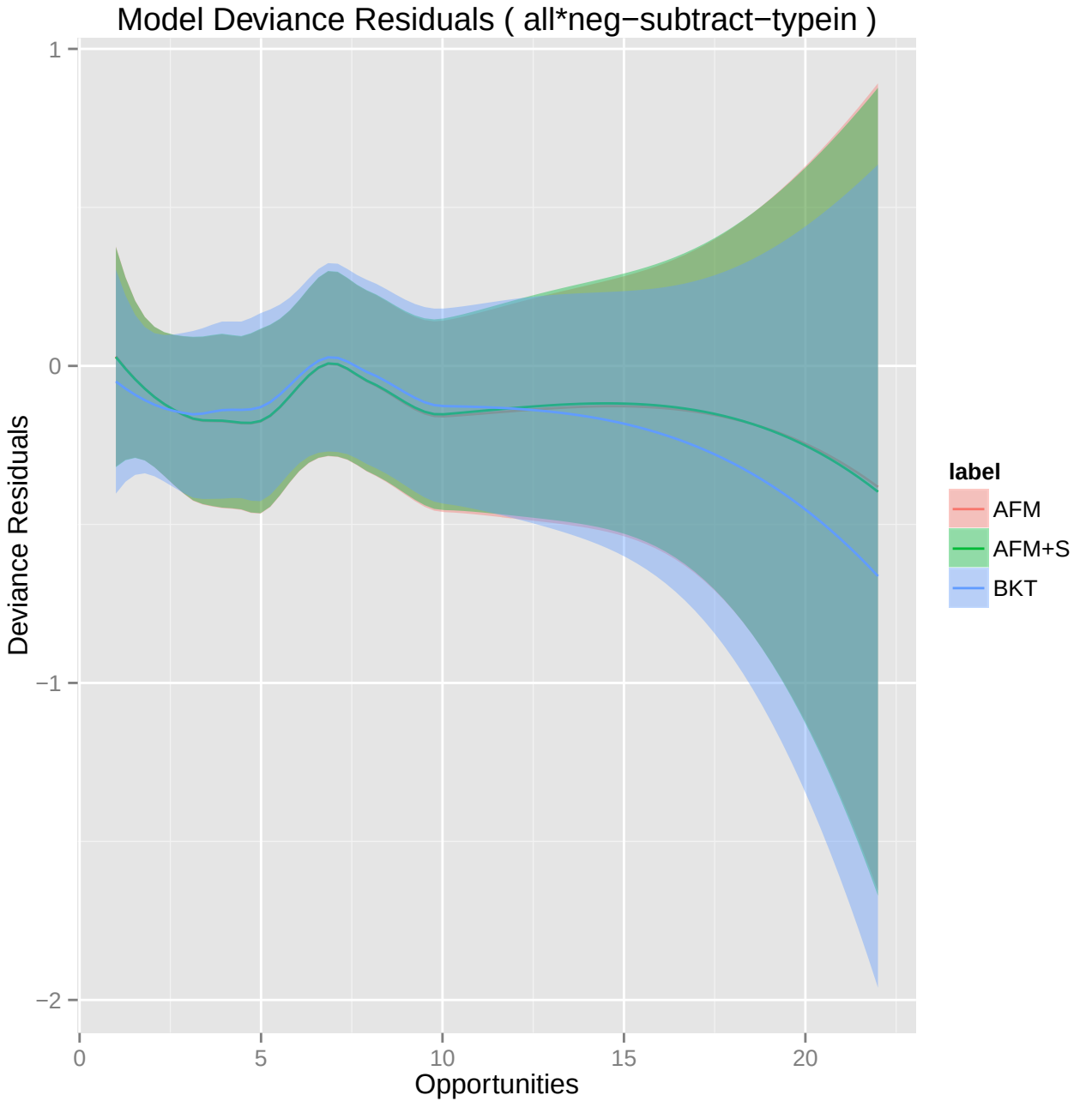

all*[SkillRule: Variable in denominator; {a/x=[anything]; a/x=b; a/x=b, sophisticate
1
0
−1
Deviance Residuals
0
5
10
15
20
Opportunities
label
AFM
AFM+S
BKT

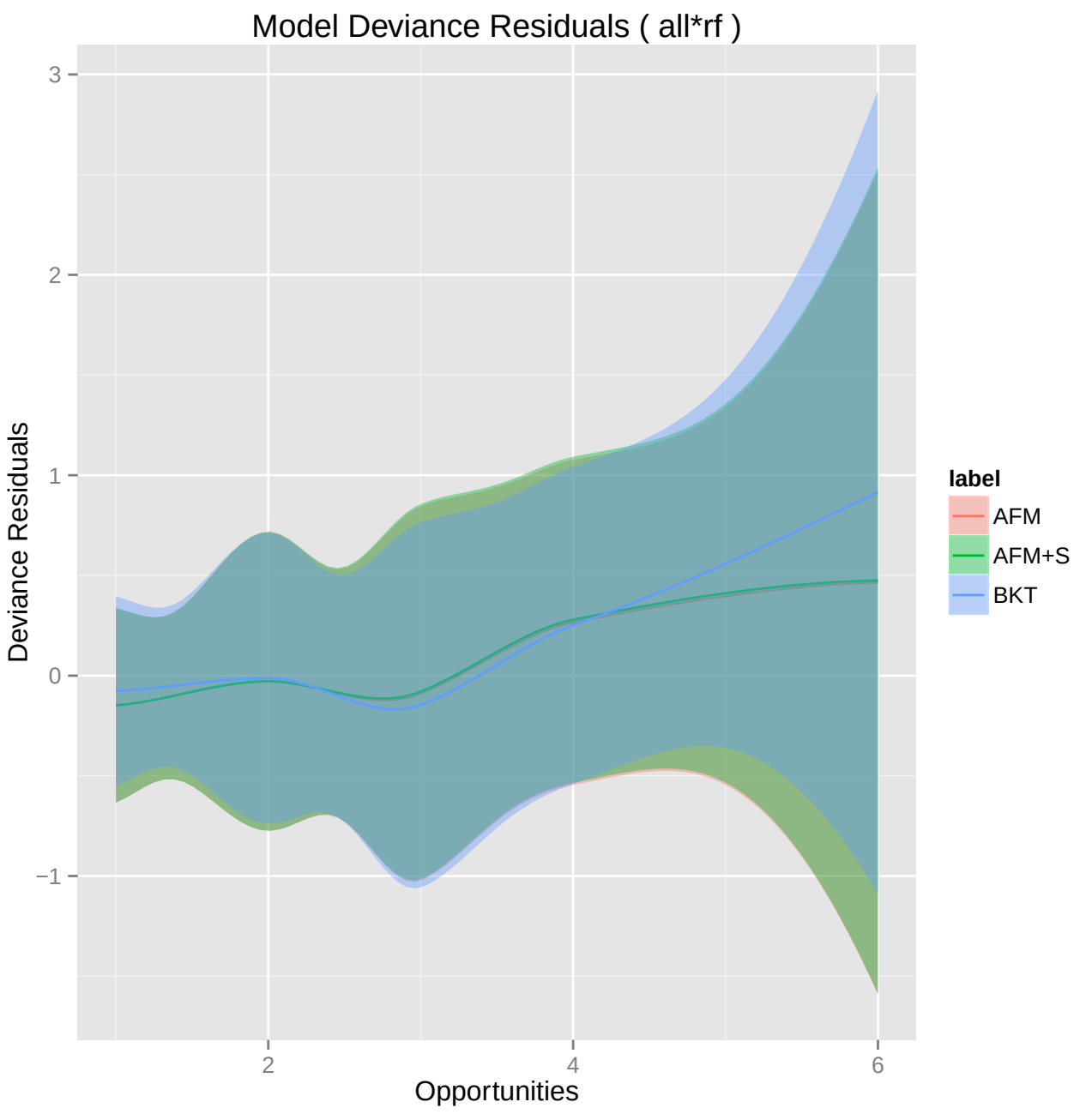

Model Deviance Residuals (all*simSt−divide−1*divide)
Deviance Residuals
Opportunities

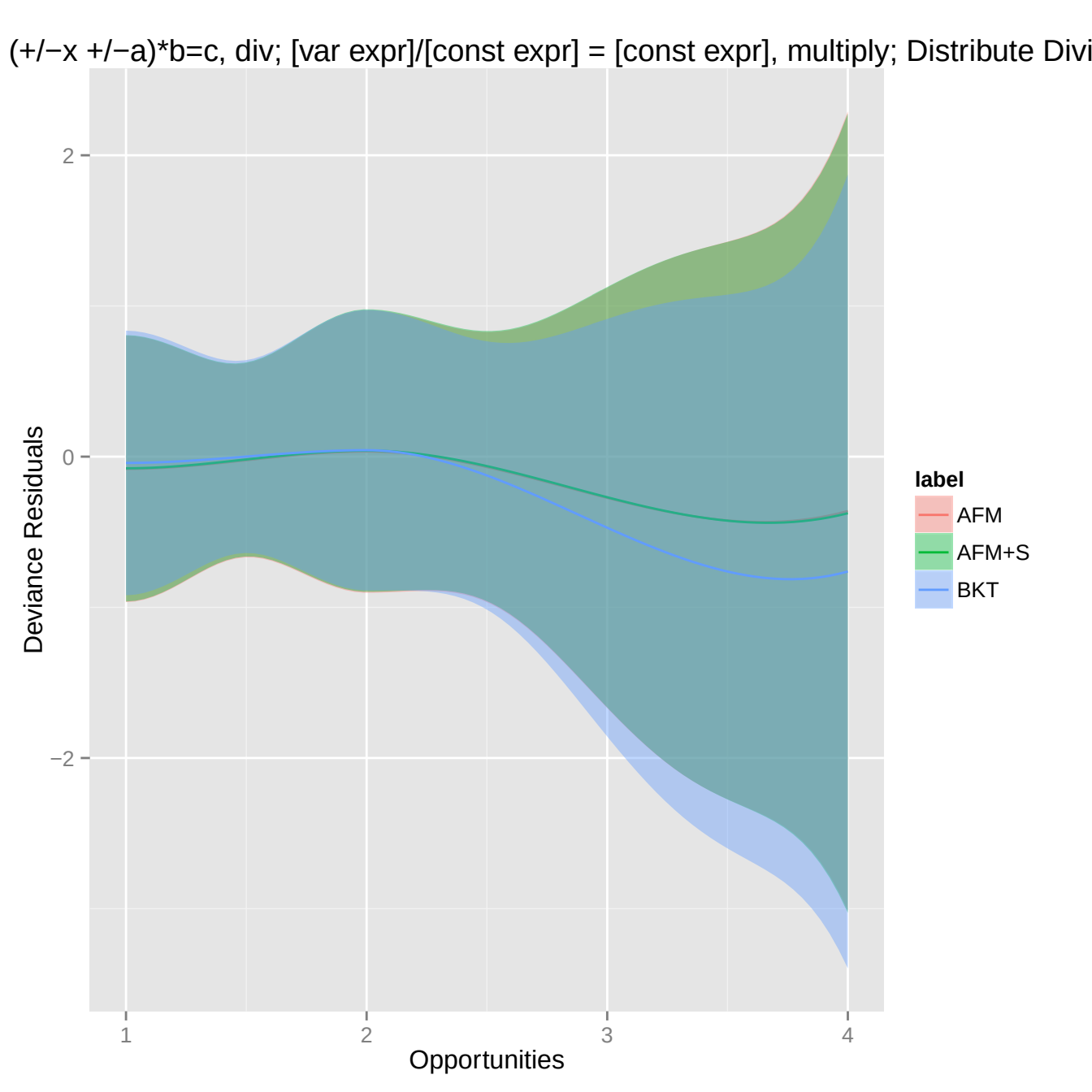

Model Deviance Residuals (all*clt)
Deviance Residuals
1.0
0.5
0.0
−0.5
−1.0
2
4
6
Opportunities
label
AFM
AFM+S
BKT

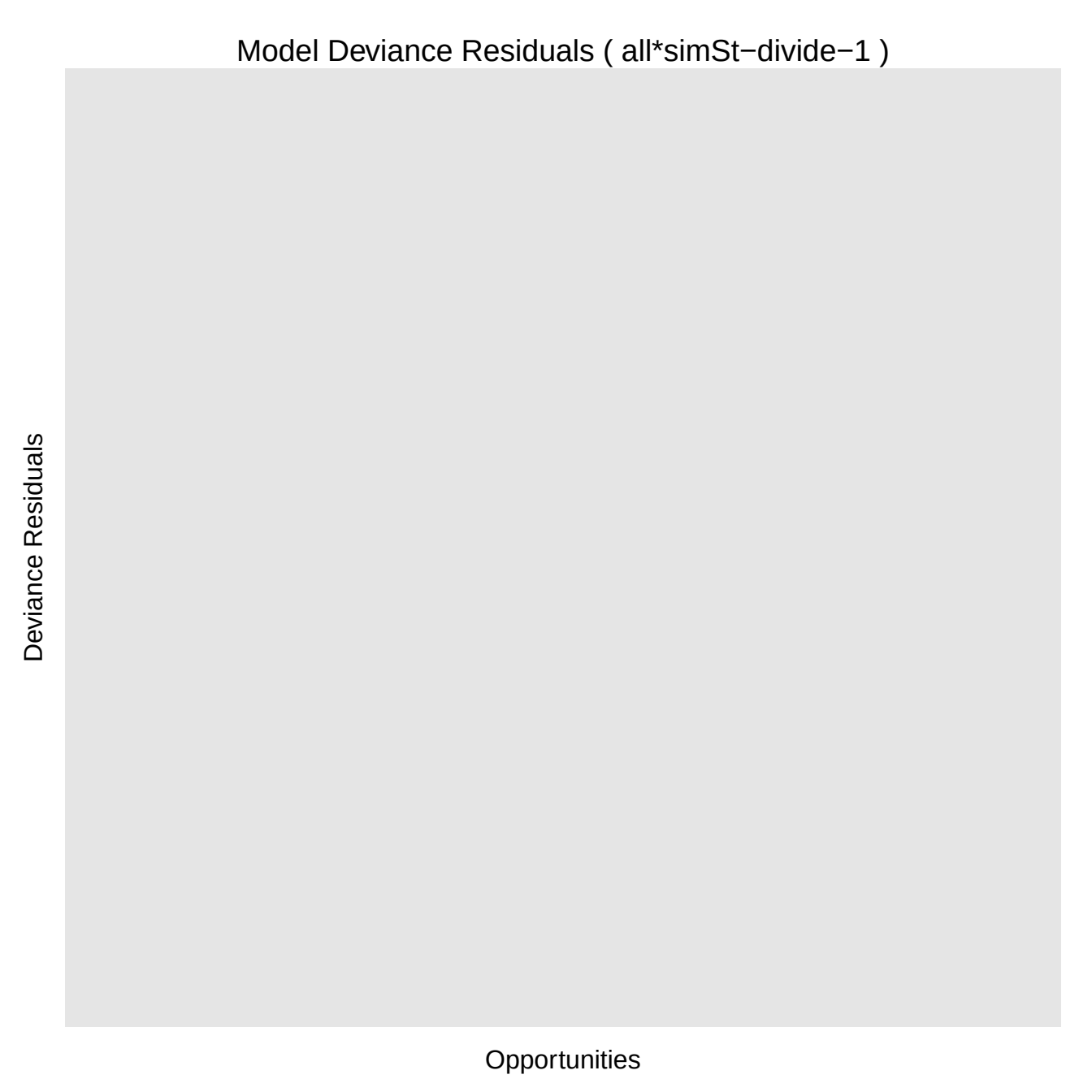

Model Deviance Residuals (all*ctat−add)
Deviance Residuals
1.5
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
Opportunities
label
AFM
AFM+S
BKT


Model Deviance Residuals (all*ctat−subtract)
Deviance Residuals
1
0
−1
1
2
3
4
5
Opportunities
label
AFM
AFM+S
BKT

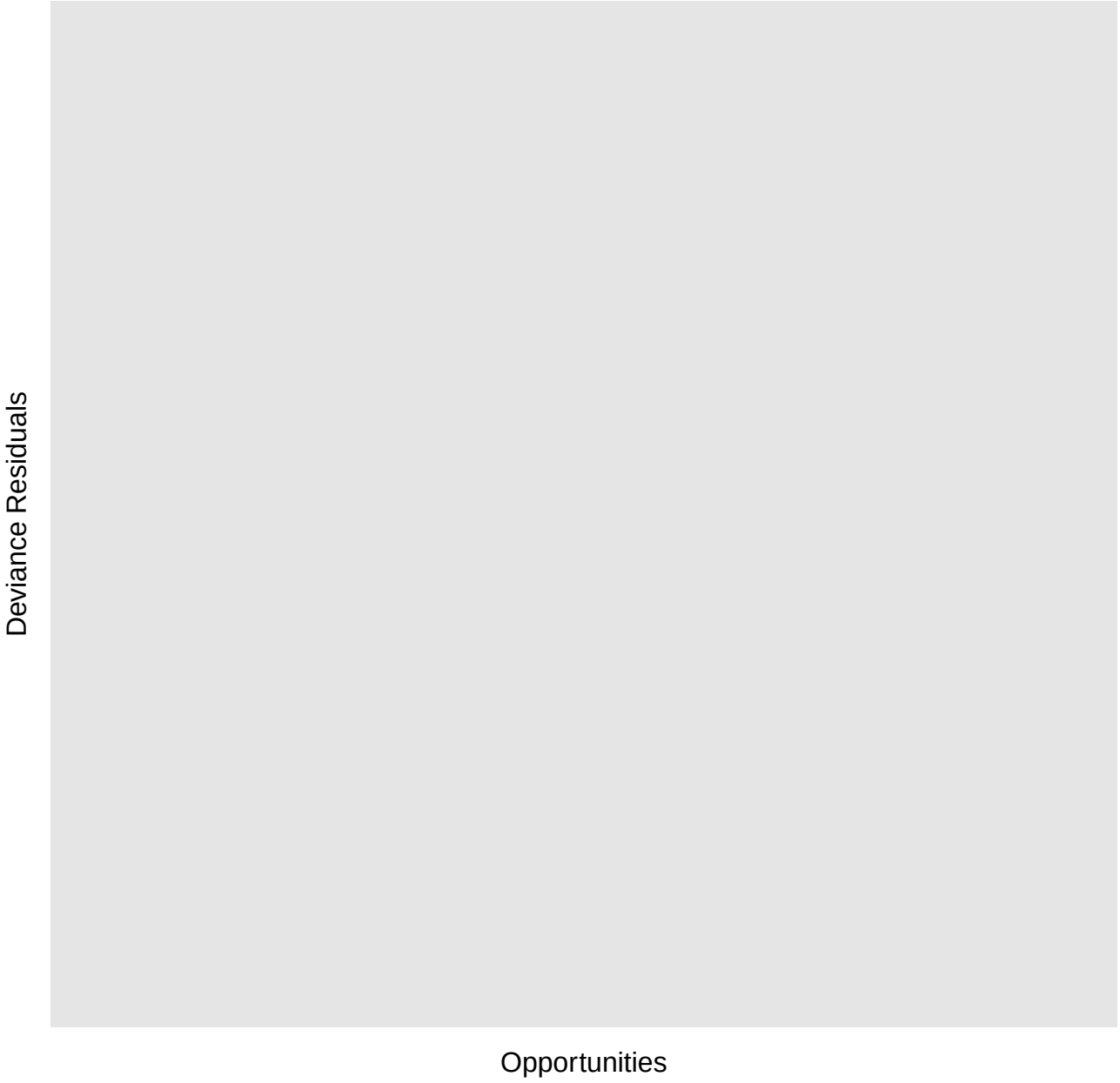

Model Deviance Residuals (all*neg−subtract−typein)
Deviance Residuals
1
0
−1
−2
0
5
10
15
20
Opportunities
label
AFM
AFM+S
BKT

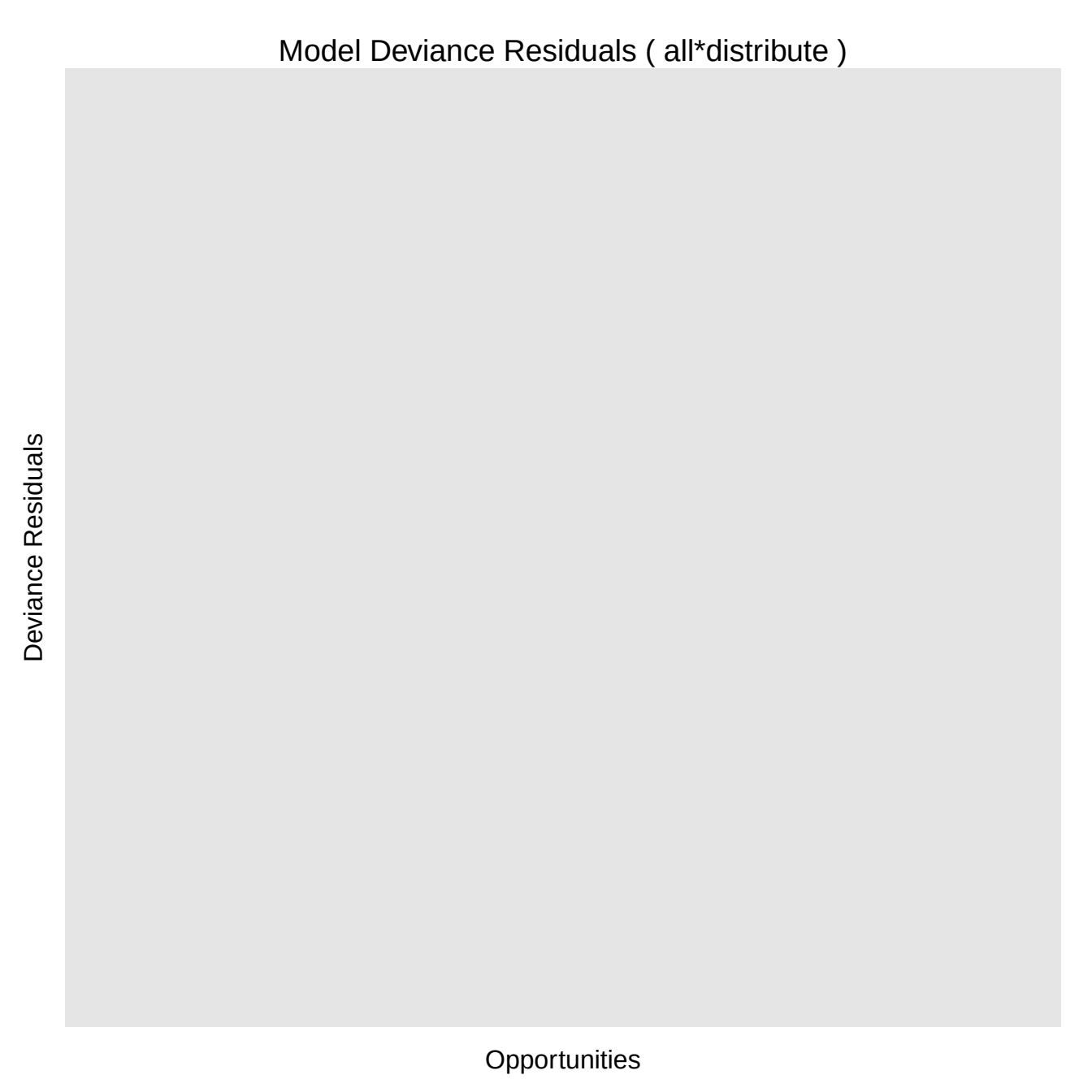

Model Deviance Residuals (all*rf)
Deviance Residuals
3
2
1
0
−1
2
4
6
Opportunities
label
AFM
AFM+S
BKT


(+/−x +/−a)*b=c, div; [var expr]/[const expr] = [const expr], multiply; Distribute Divi
Deviance Residuals
2
0
−2
1
2
3
4
Opportunities
label
AFM
AFM+S
BKT


Model Deviance Residuals (all*simSt−divide−1)
Deviance Residuals
Opportunities

ce Residuals (all*[SkillRule: Variable in denominator; {a/x=[anything]; a/x=b; a/x=b




Model Deviance Residuals (all*distribute)
Deviance Residuals
Opportunities