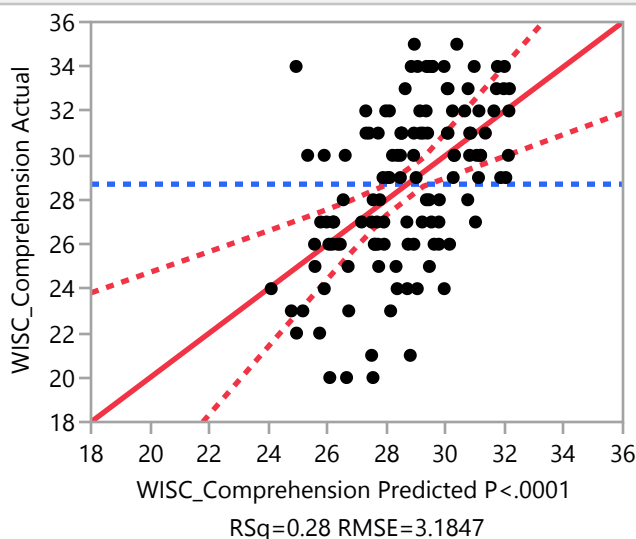


Response WISC_Comprehension**Whole Model****Effect Summary**

Source	LogWorth	PValue
Age	4.325	0.00005
group	3.119	0.00076
Sex	0.267	0.54094
Sex*group	0.032	0.92951

Actual by Predicted Plot**Summary of Fit**

RSquare	0.276435
RSquare Adj	0.239329
Root Mean Square Error	3.184656
Mean of Response	28.70161
Observations (or Sum Wgts)	124

Analysis of Variance

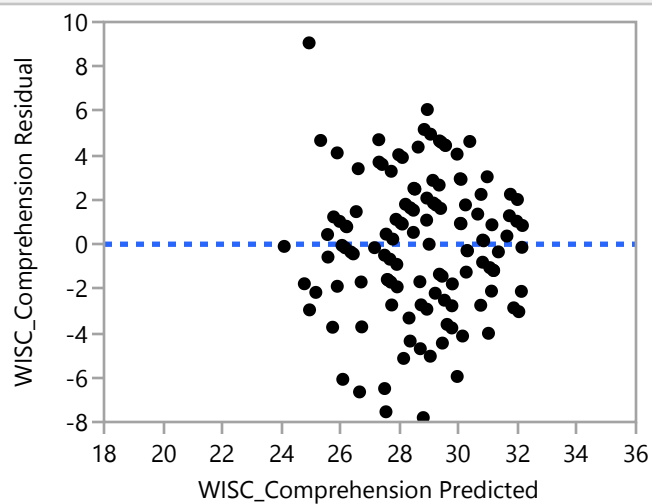
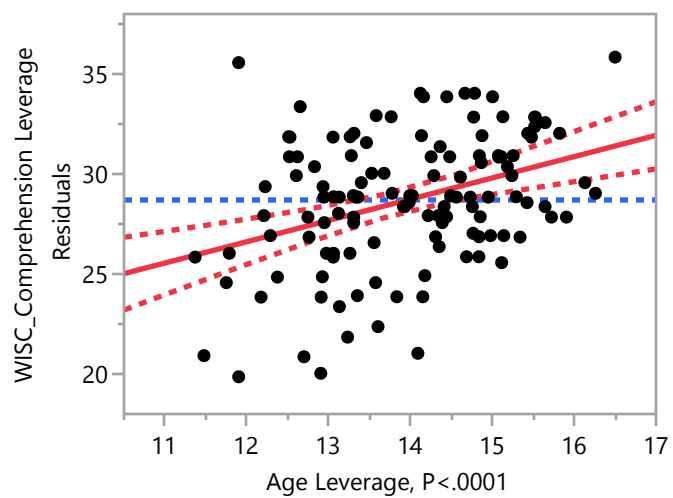
Source	DF	Sum of Squares	Mean Square	F Ratio
Model	6	453.3415	75.5569	7.4499
Error	117	1186.6182	10.1420	Prob > F
C. Total	123	1639.9597		<.0001*

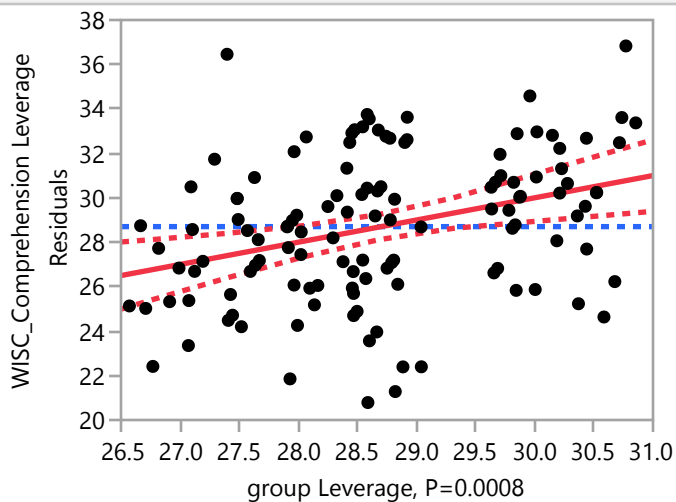
Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	13.88626	3.533753	3.93	0.0001*
Age	1.0638306	0.251719	4.23	<.0001*
group[Group1]	-1.413944	0.42493	-3.33	0.0012*
group[Group2]	-0.097853	0.409797	-0.24	0.8117
Sex[Female]	-0.182586	0.29776	-0.61	0.5409
Sex[Female]*group[Group1]	0.1108608	0.41637	0.27	0.7905
Sex[Female]*group[Group2]	0.0476908	0.409438	0.12	0.9075

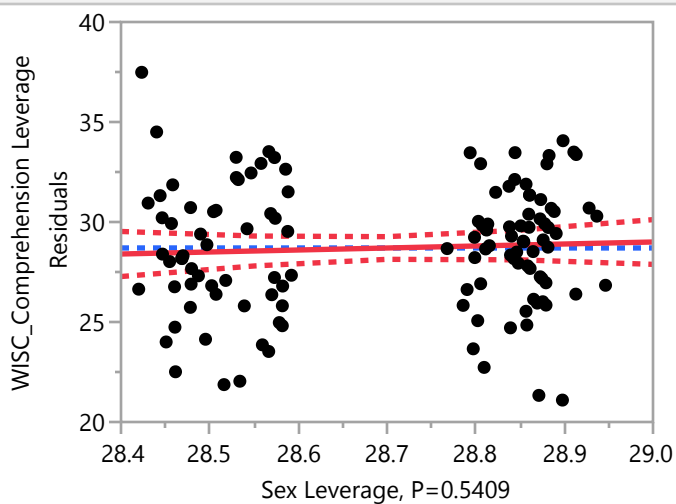
Response WISC_Comprehension**Whole Model****Parameter Estimates****Effect Tests**

Source	Nparm	DF	Sum of Squares	F Ratio	Prob > F
Age	1	1	181.15013	17.8613	<.0001*
group	2	2	154.96849	7.6399	0.0008*
Sex	1	1	3.81353	0.3760	0.5409
Sex*group	2	2	1.48372	0.0731	0.9295

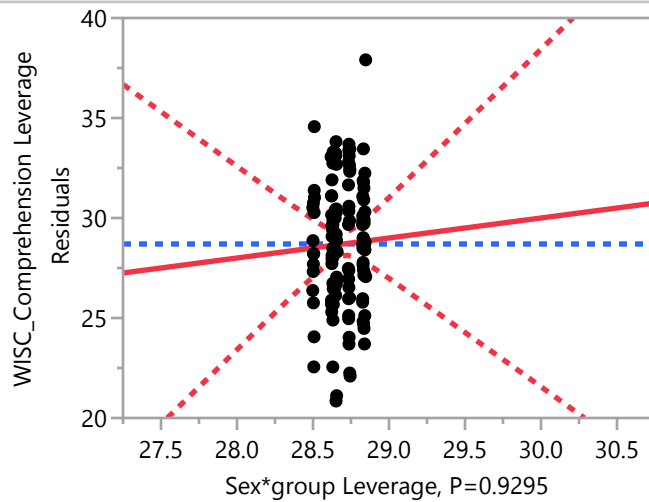
Residual by Predicted Plot**Age****Leverage Plot**

Response WISC_Comprehension**group****Leverage Plot****Least Squares Means Table**

Least			
Level	Sq Mean	Std Error	Mean
Group1	27.326715	0.51549925	26.9535
Group2	28.642806	0.49291572	28.7674
Group3	30.252456	0.53338468	30.6053

Sex**Leverage Plot****Least Squares Means Table**

Least			
Level	Sq Mean	Std Error	Mean
Female	28.558073	0.44476548	28.7818
Male	28.923245	0.39138477	28.6377

Response WISC_Comprehension**Sex*group****Leverage Plot****Least Squares Means Table**

Level	Least	
	Sq Mean	Std Error
Female,Group1	27.254990	0.82277842
Female,Group2	28.507911	0.64175995
Female,Group3	29.911319	0.82831561
Male,Group1	27.398440	0.61532094
Male,Group2	28.777701	0.75109031
Male,Group3	30.593594	0.66555112