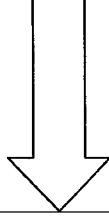
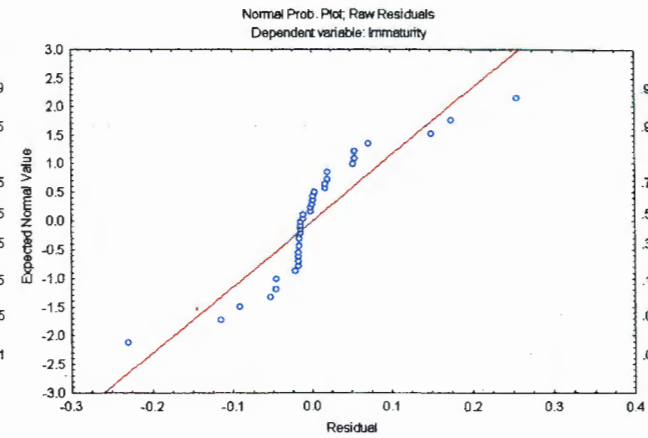
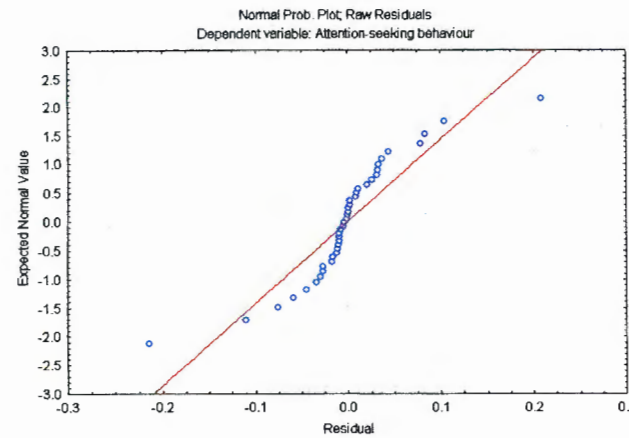
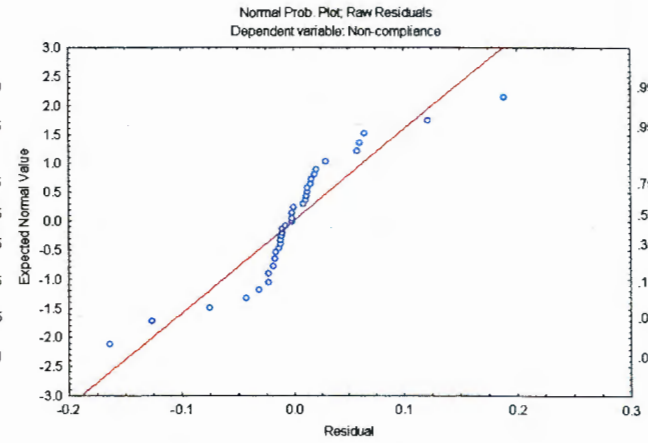
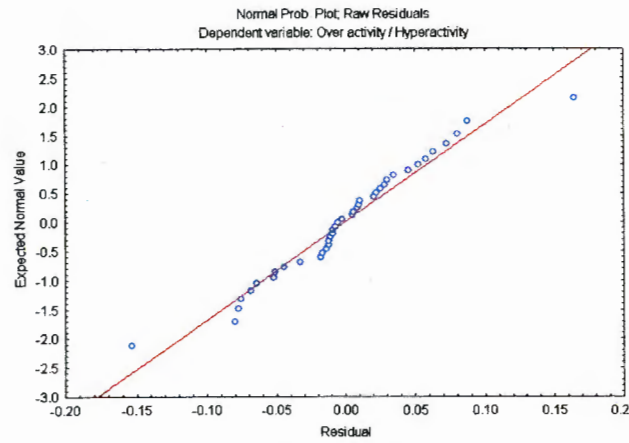
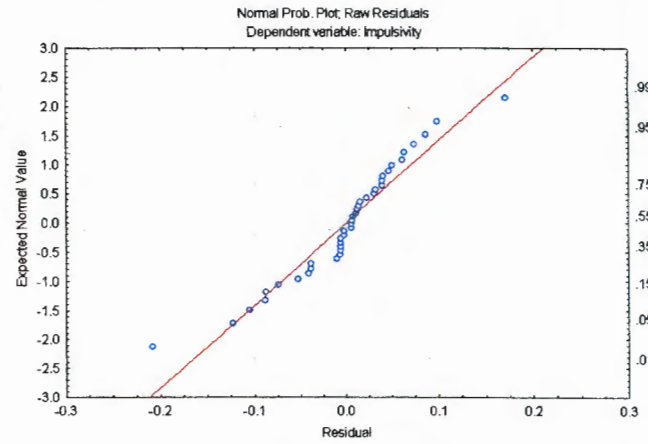
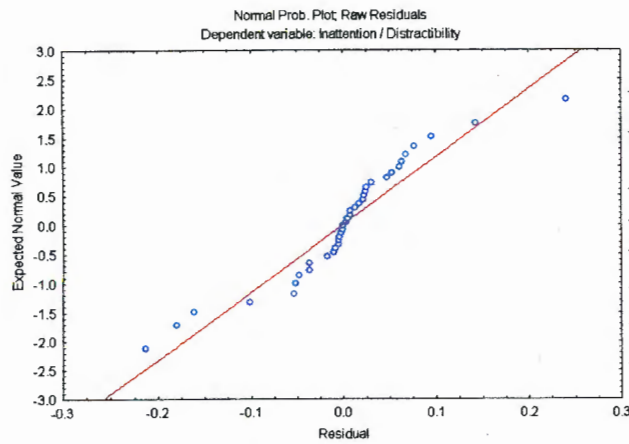
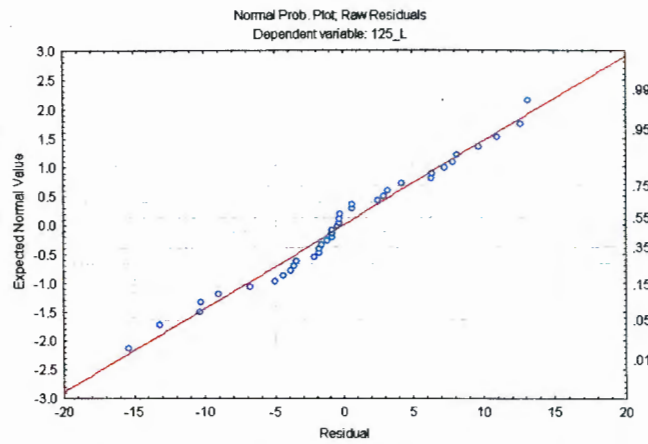
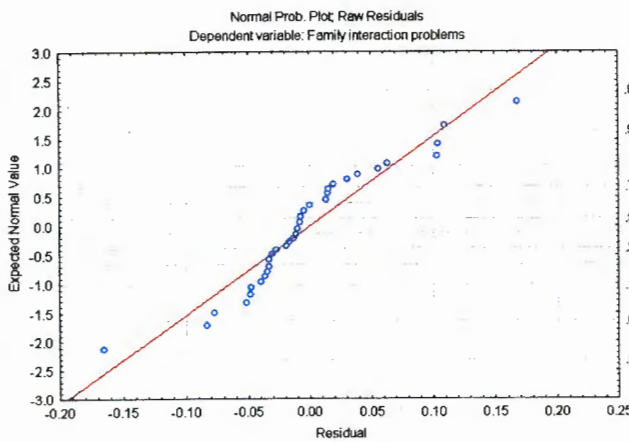
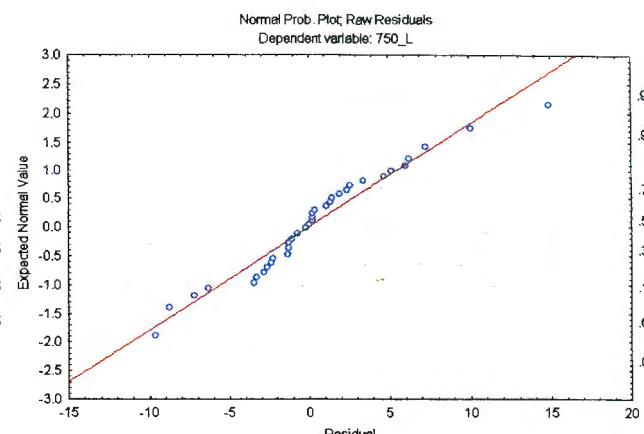
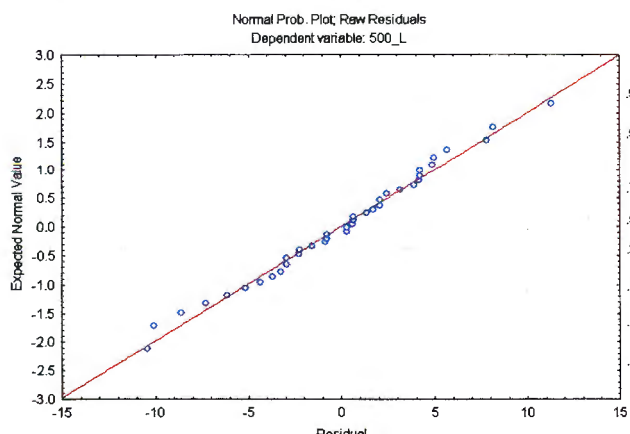
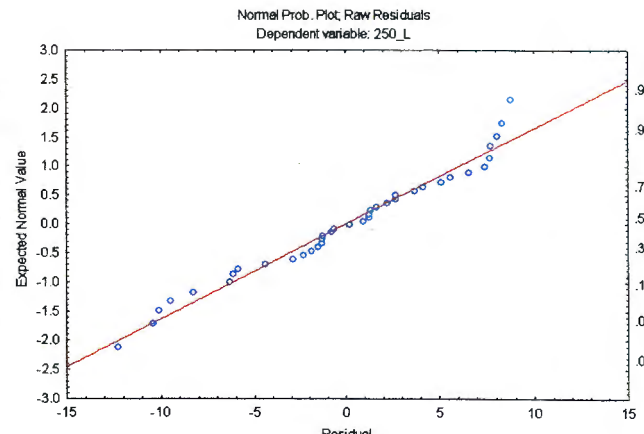
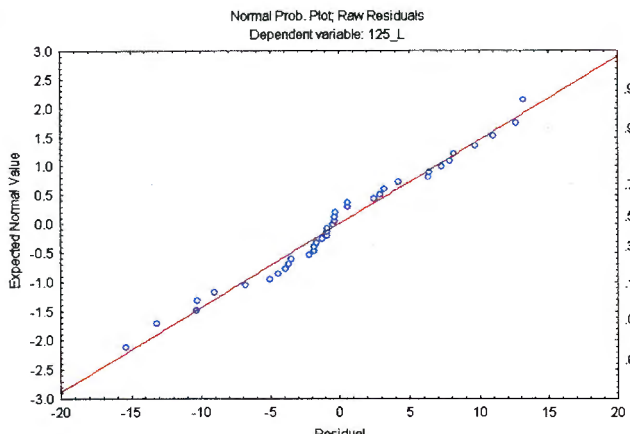
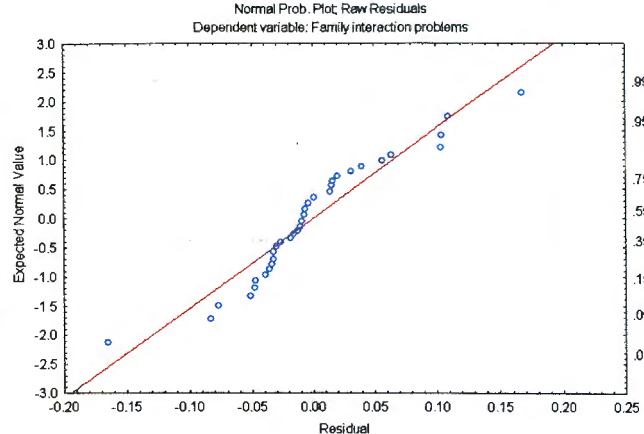
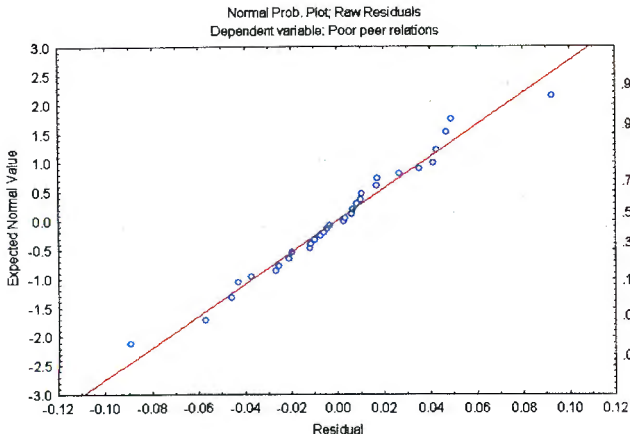
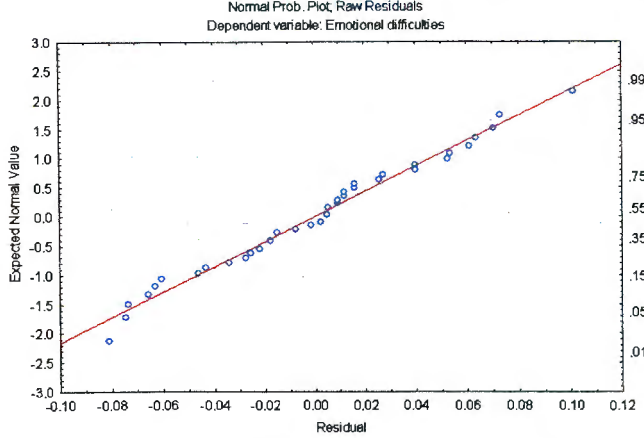
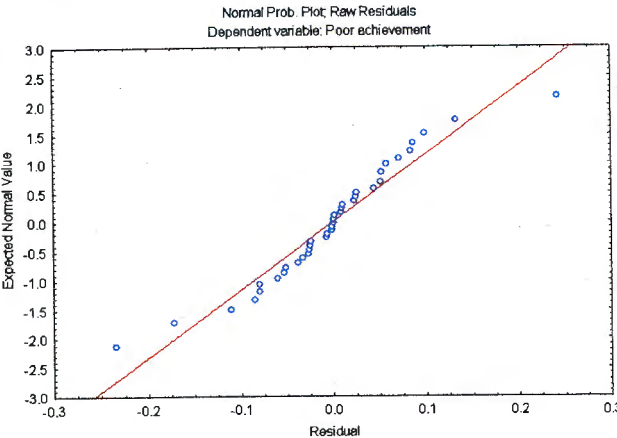


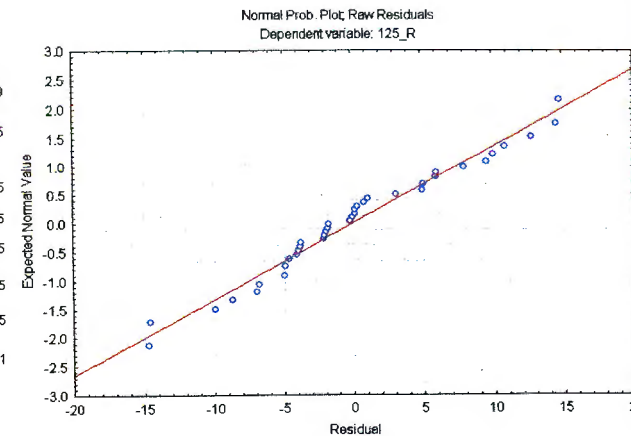
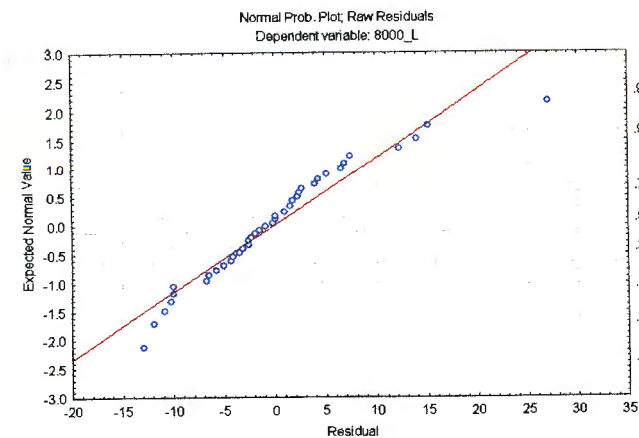
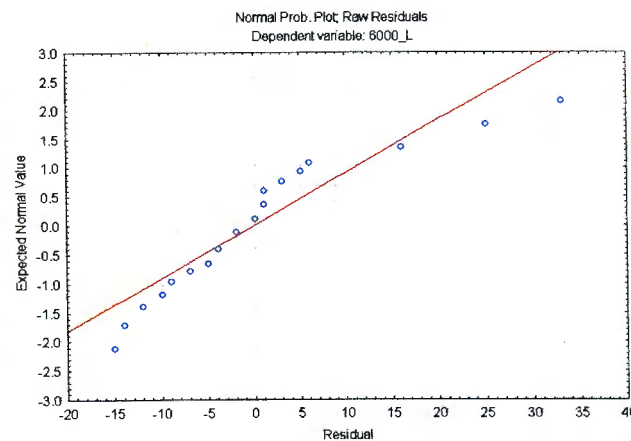
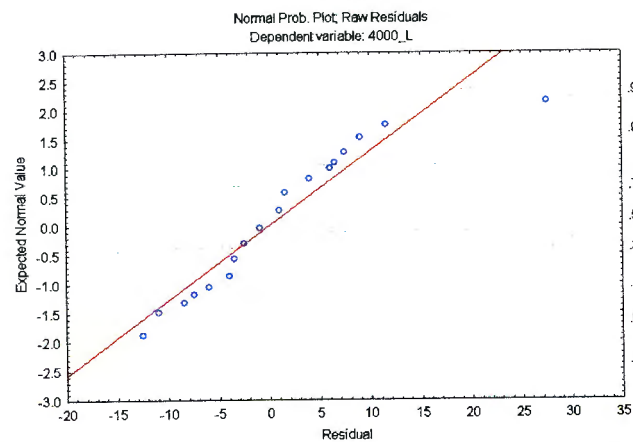
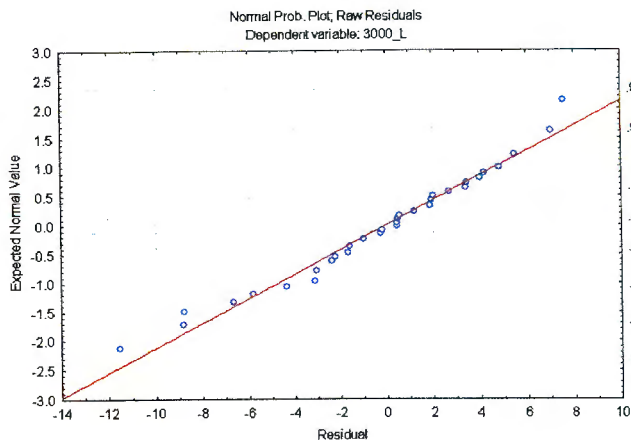
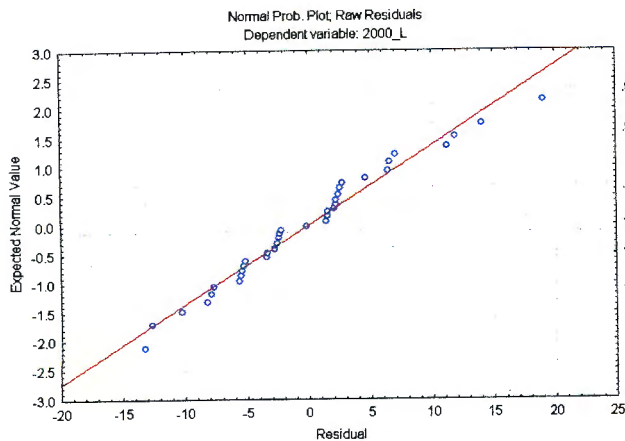
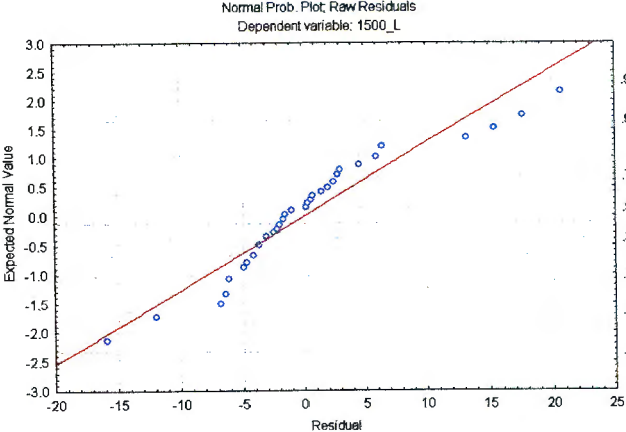
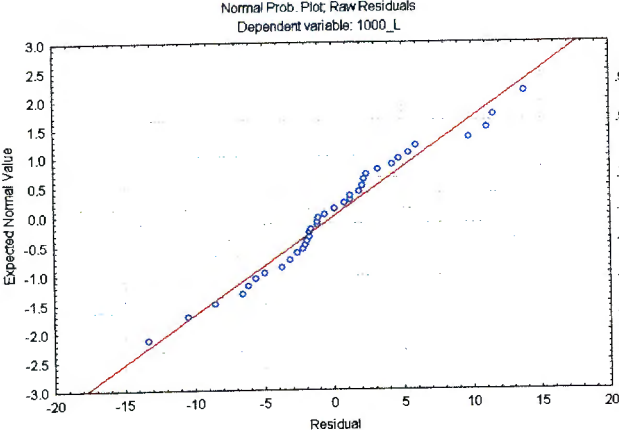
Annexure M

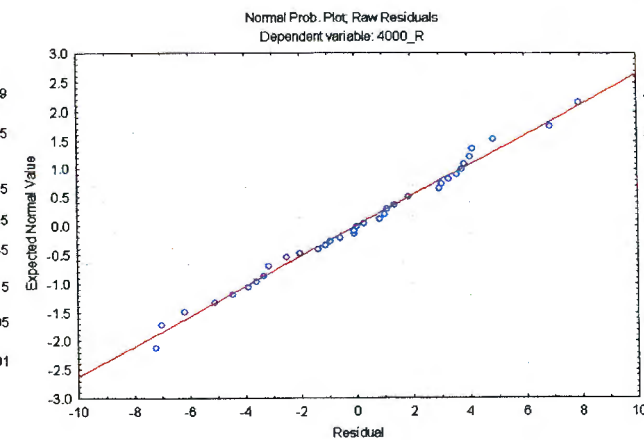
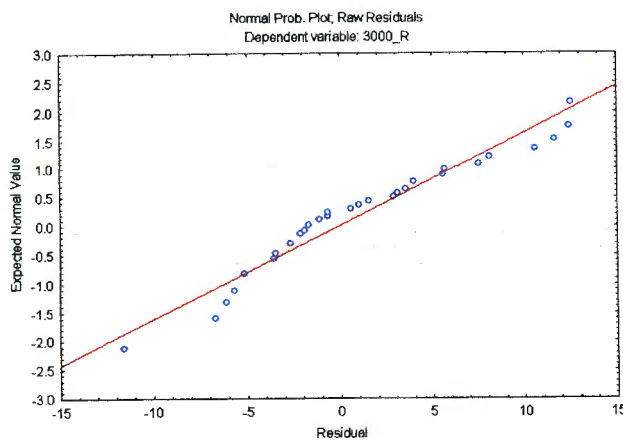
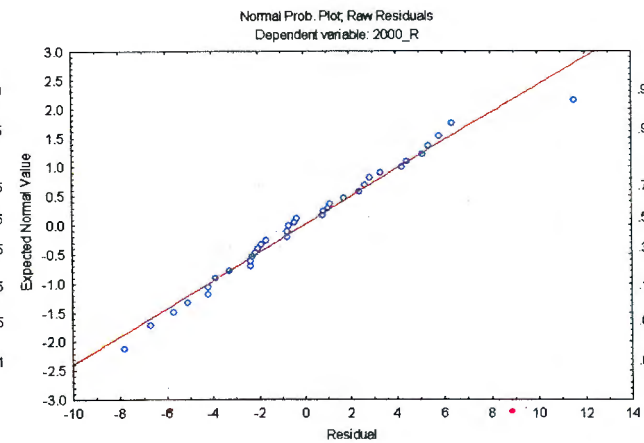
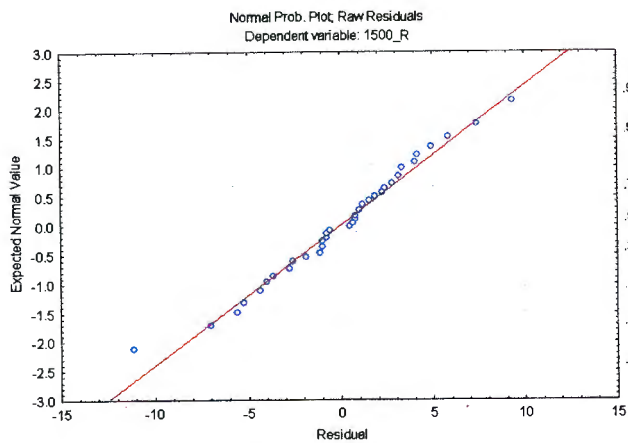
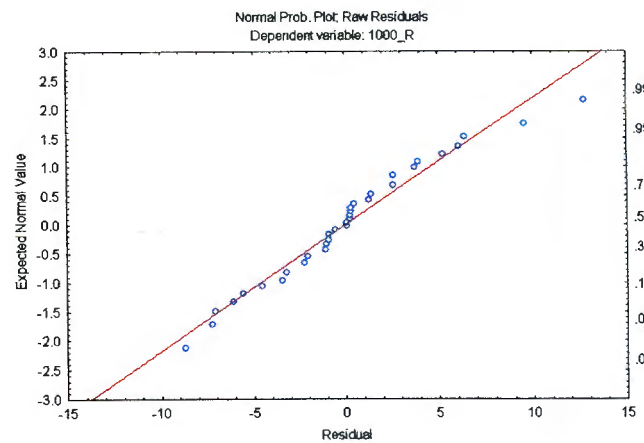
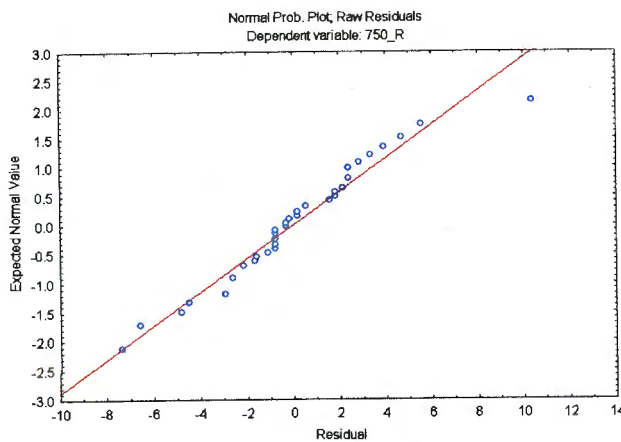
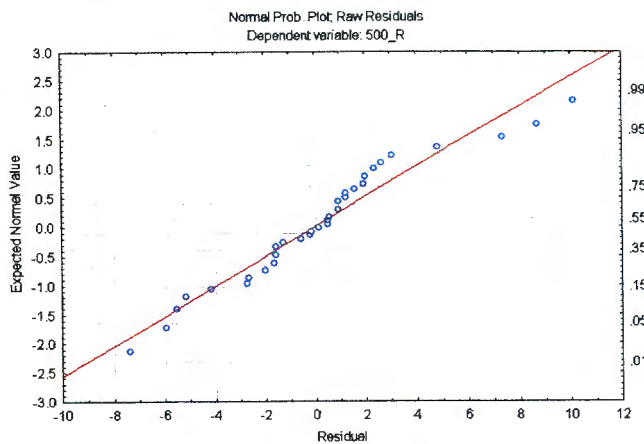
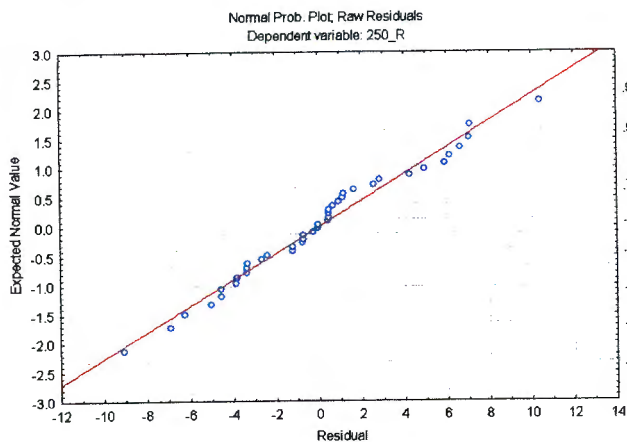


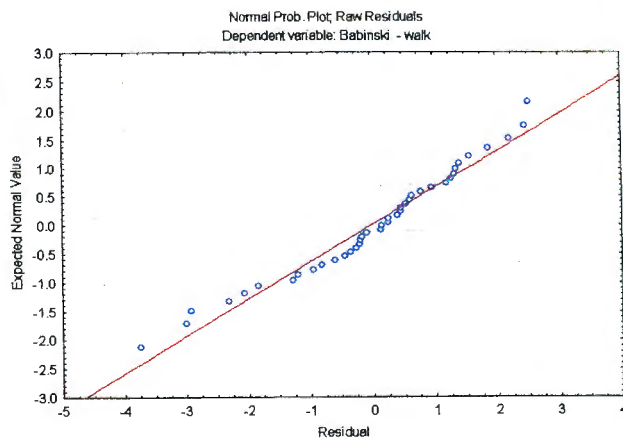
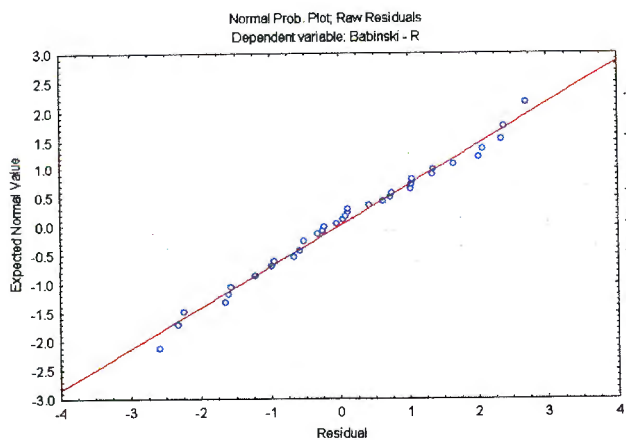
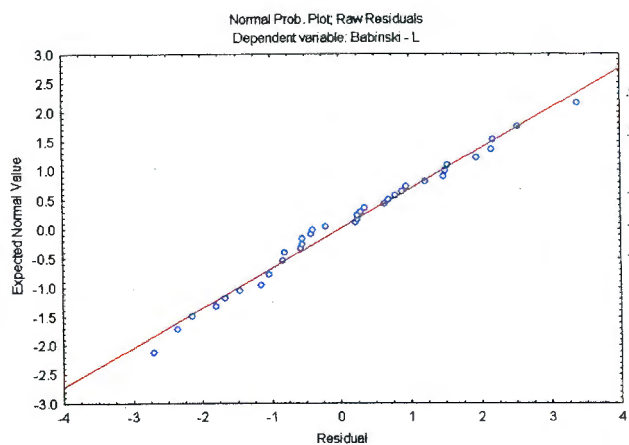
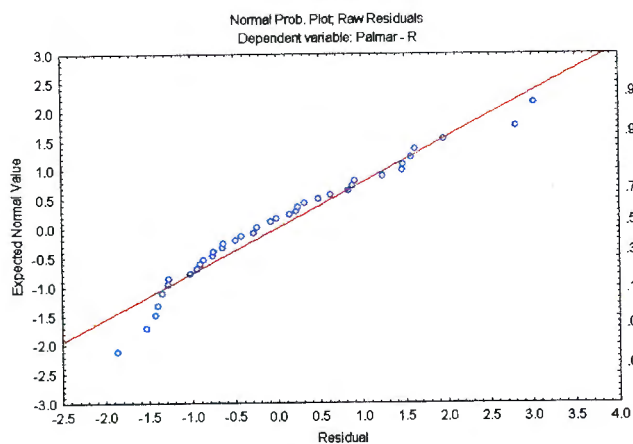
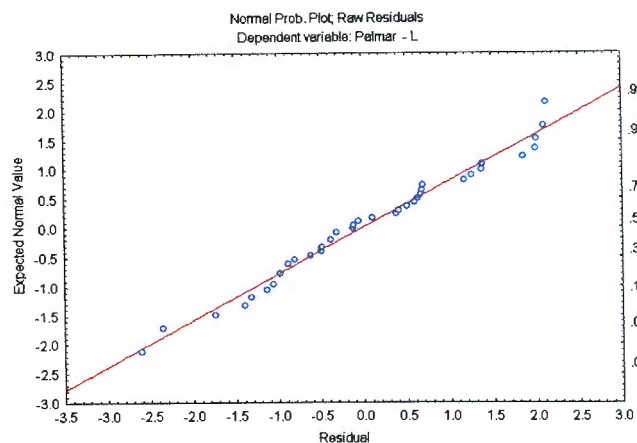
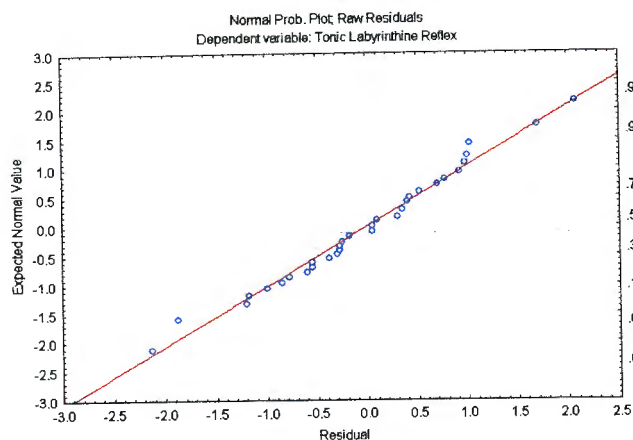
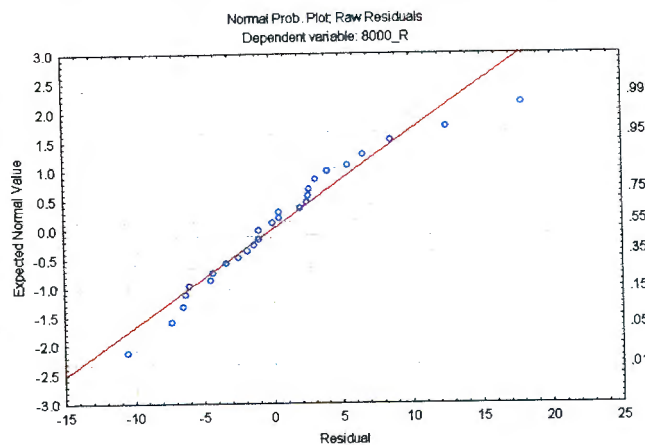
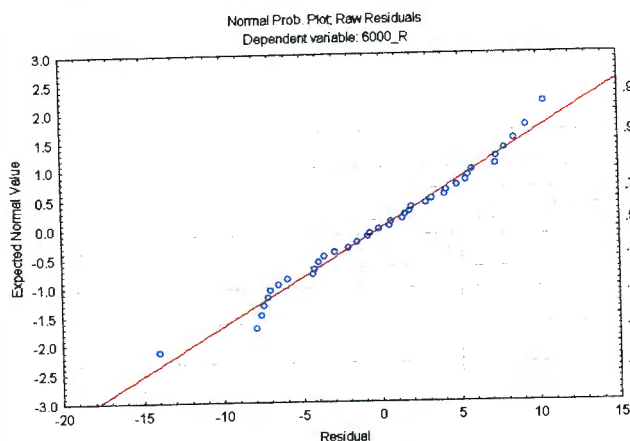
Normal distribution plots

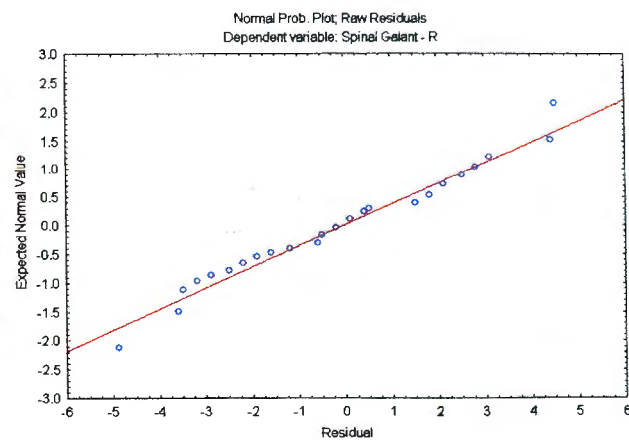
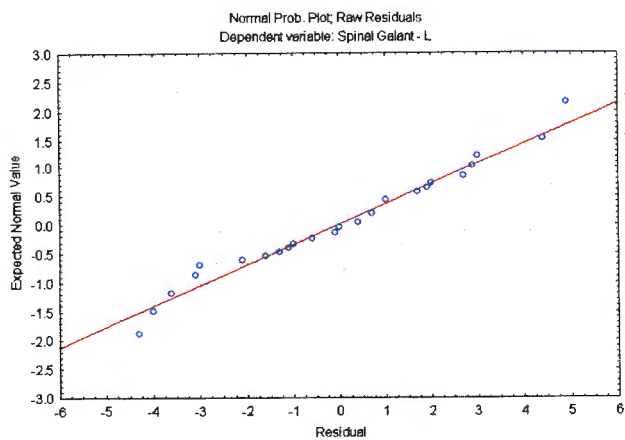
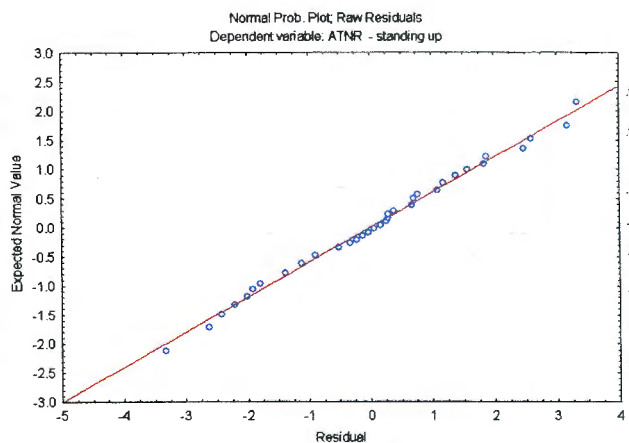
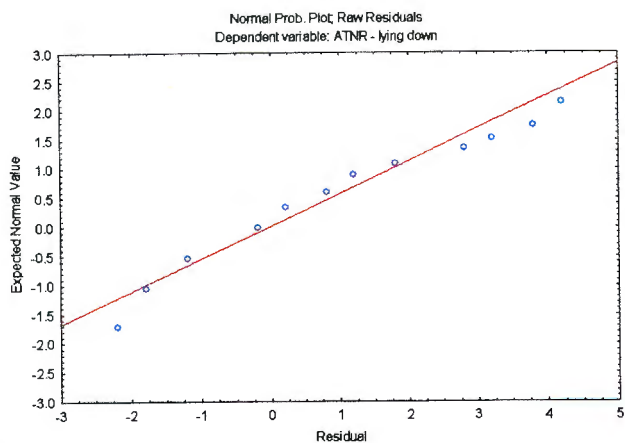
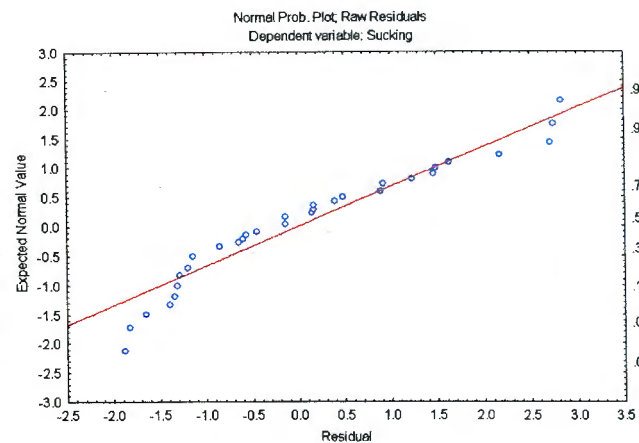
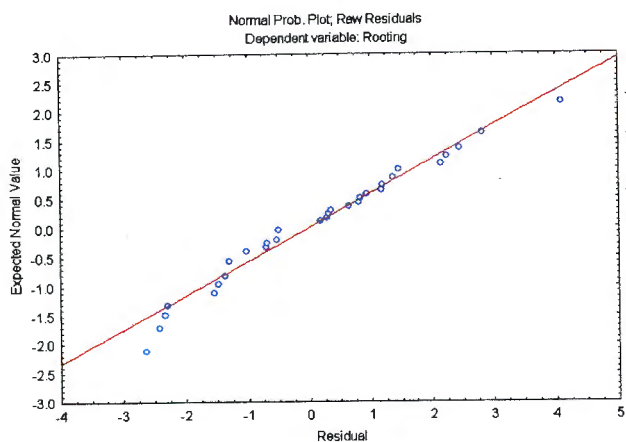
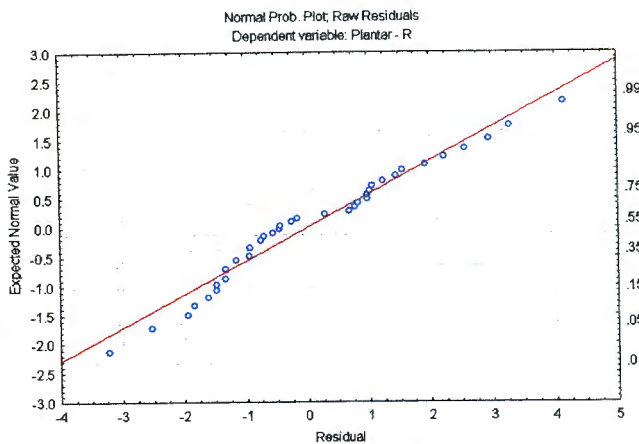
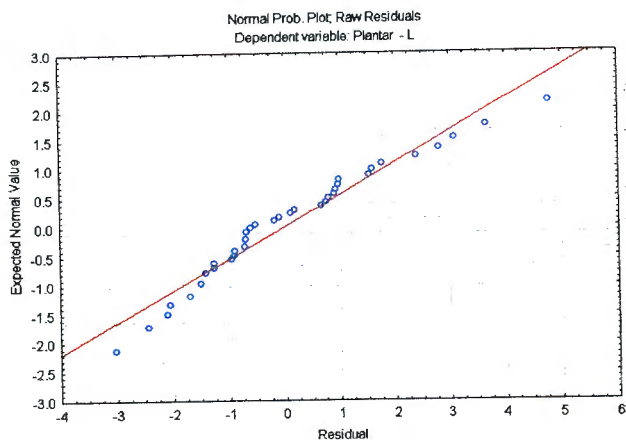


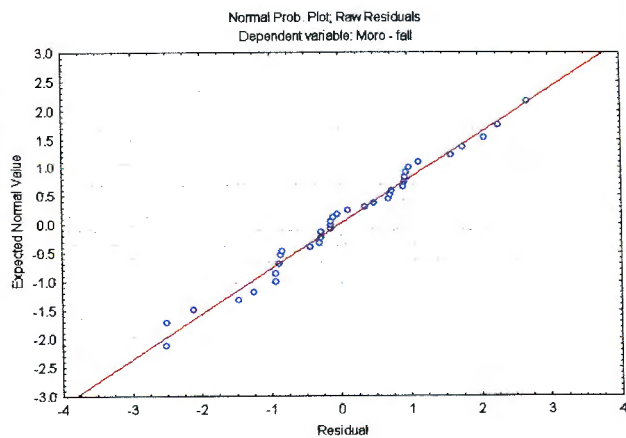
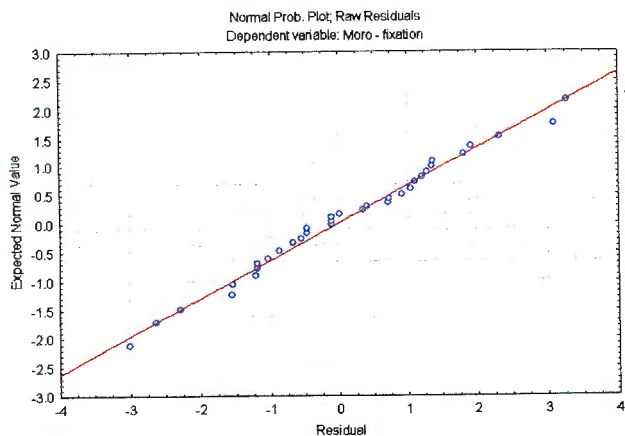
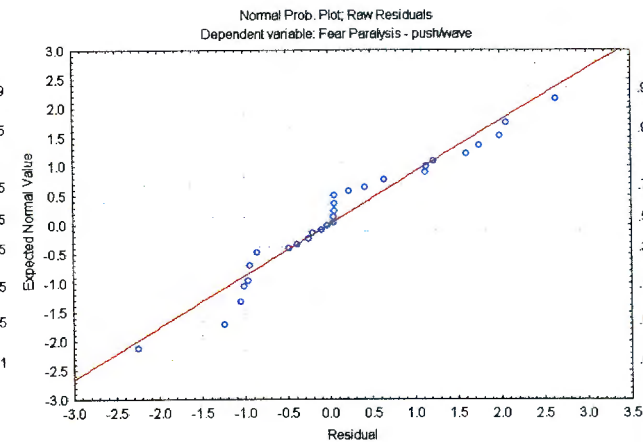
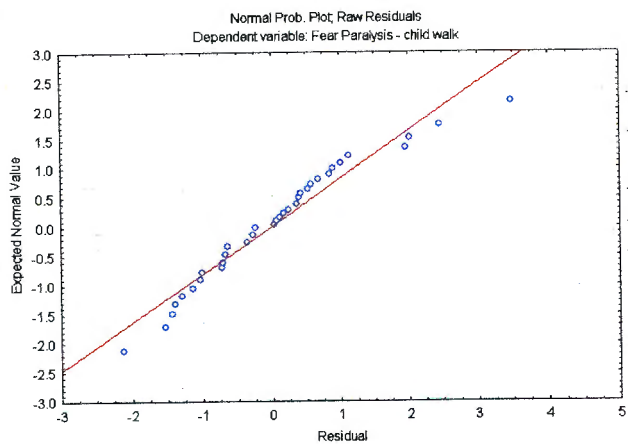
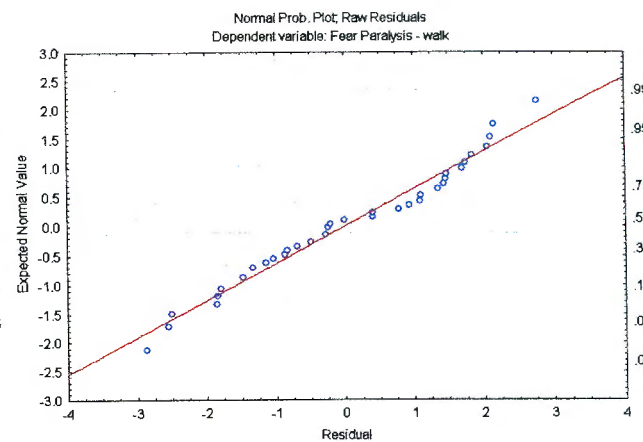
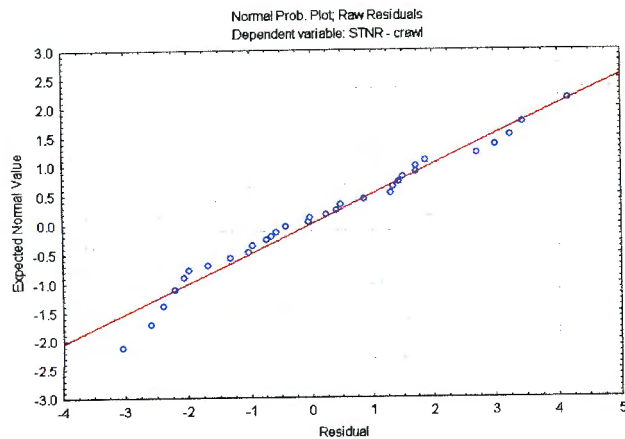
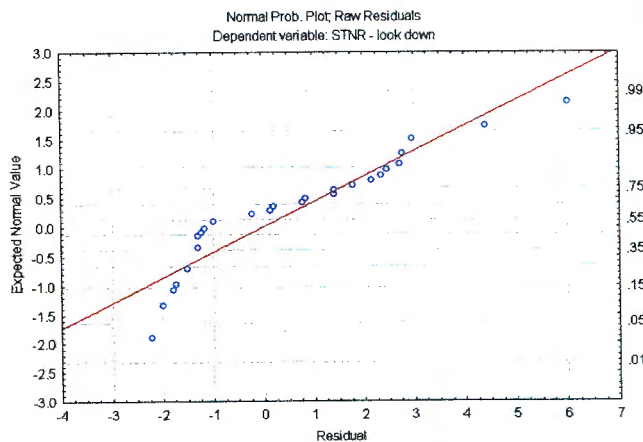
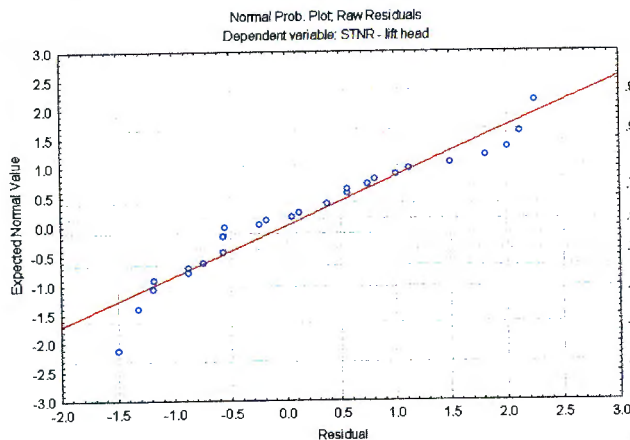


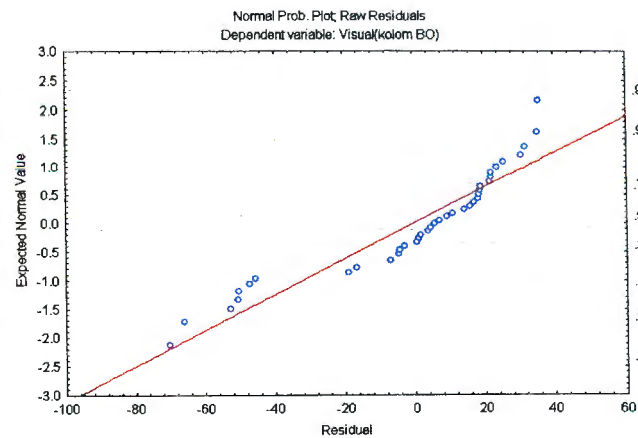
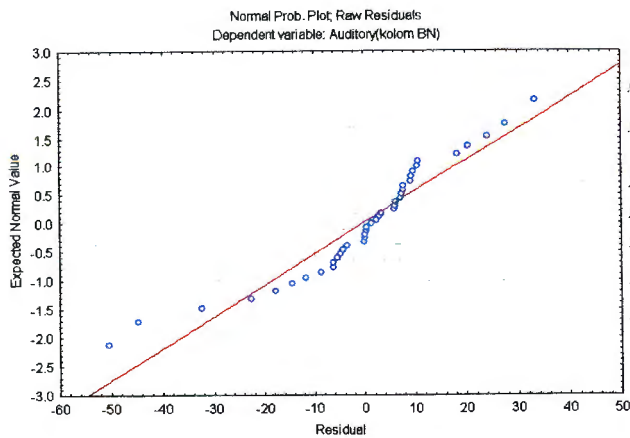
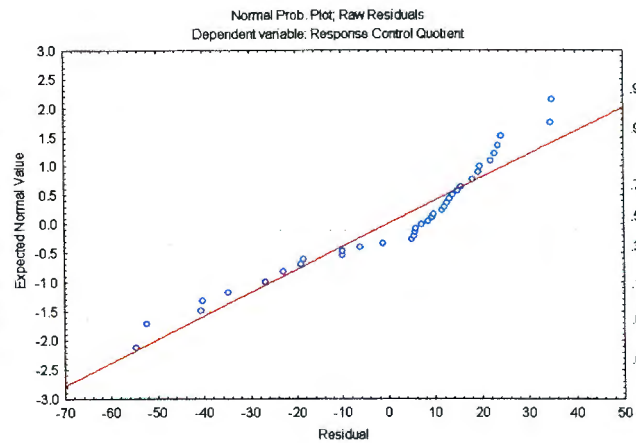
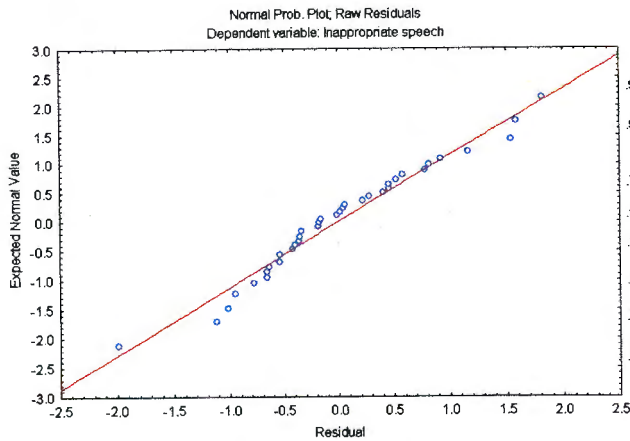
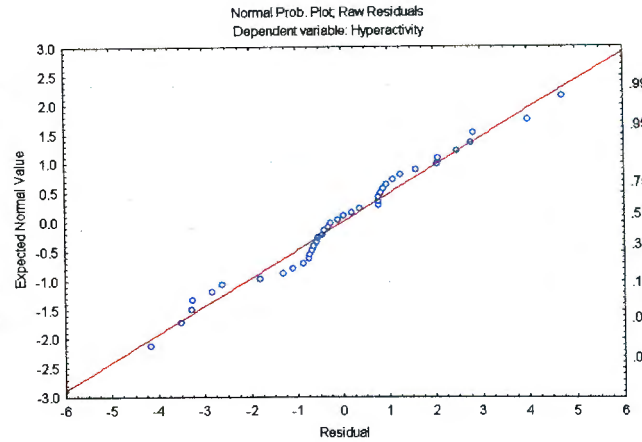
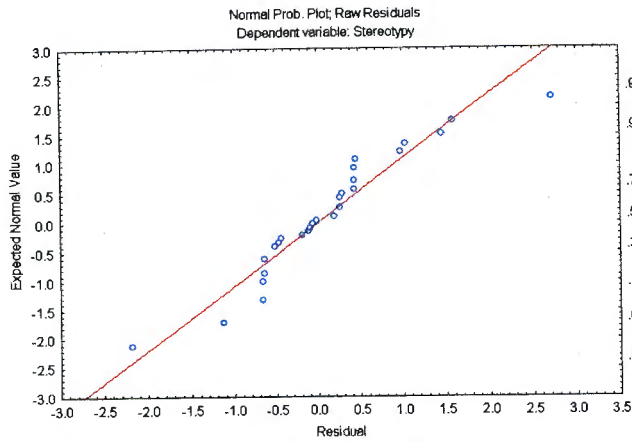
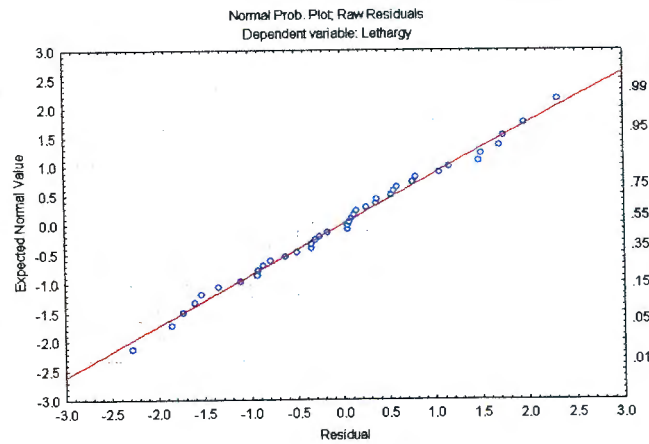
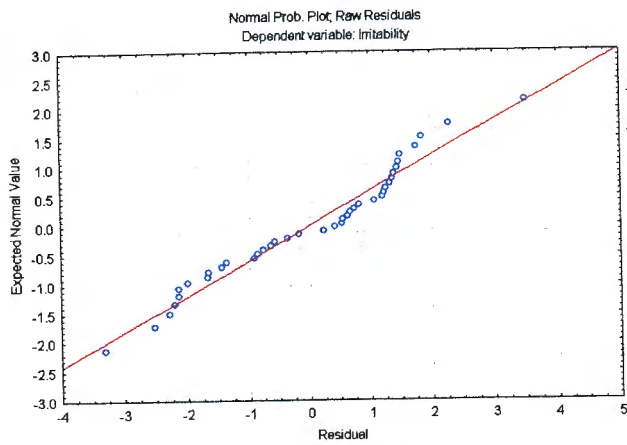


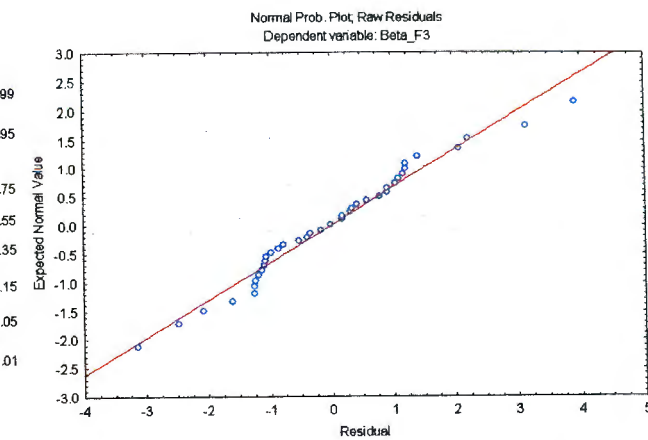
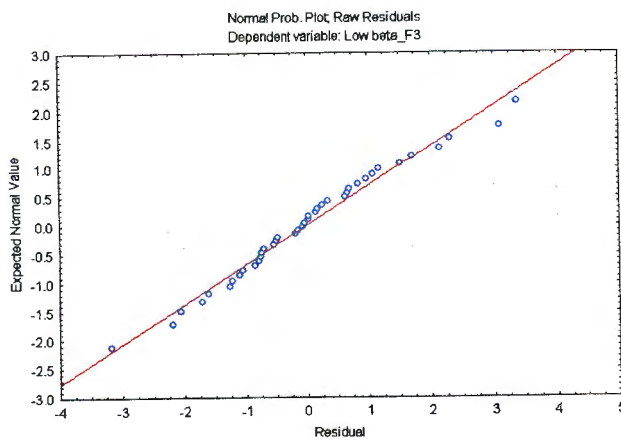
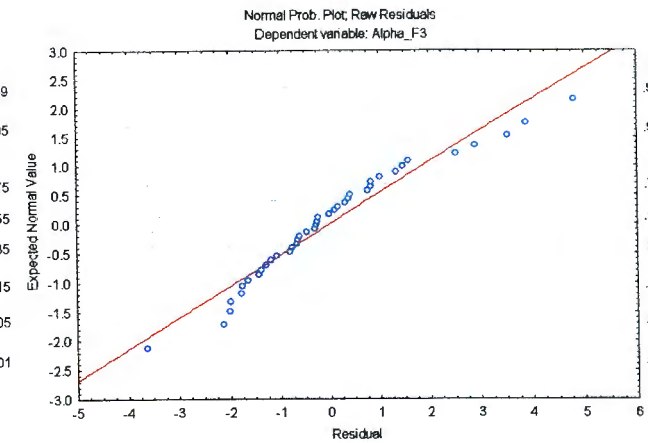
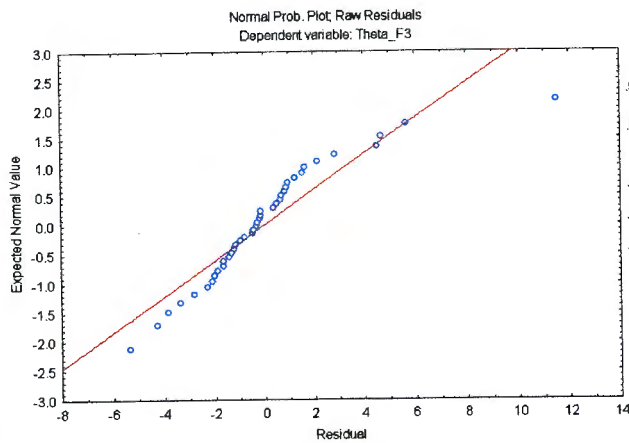
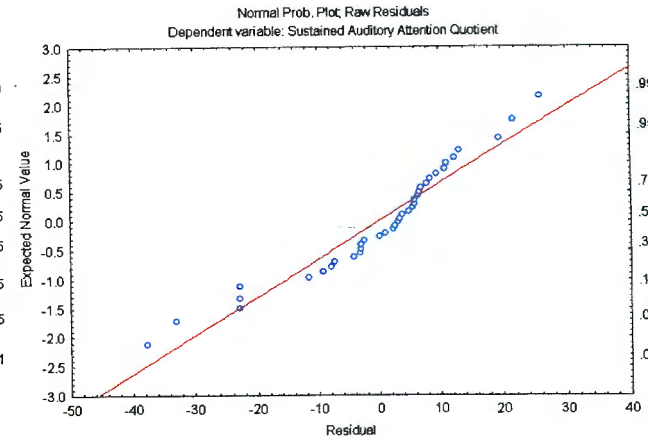
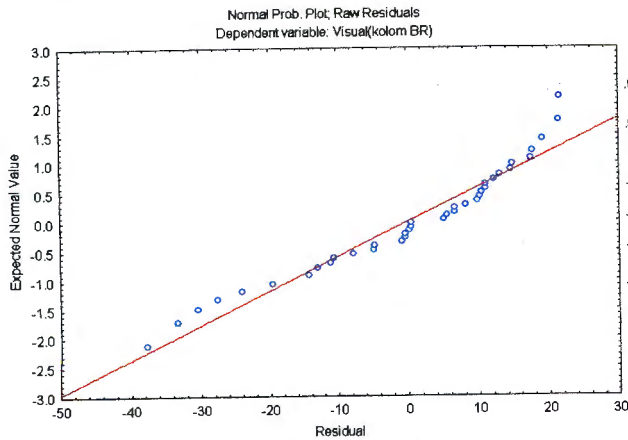
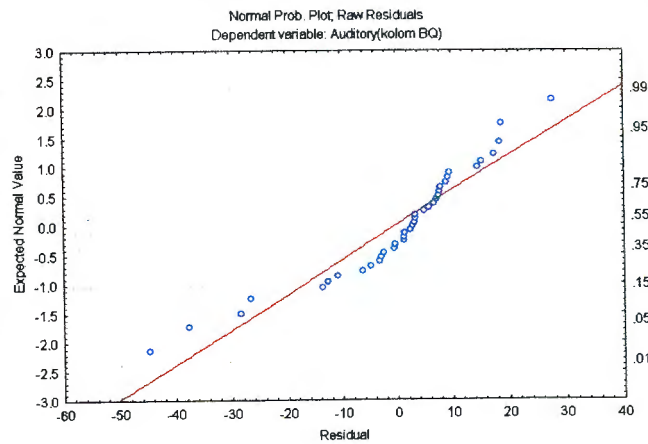
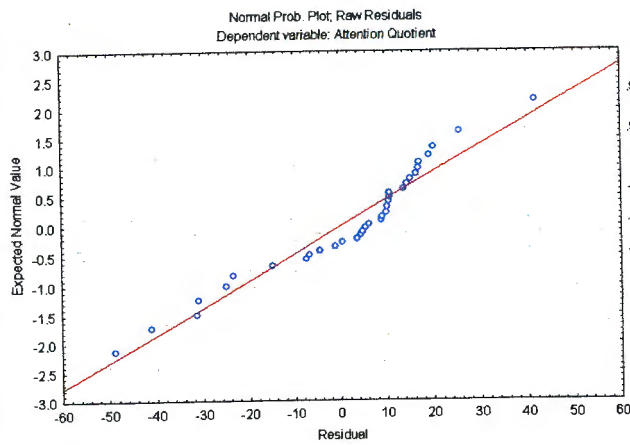


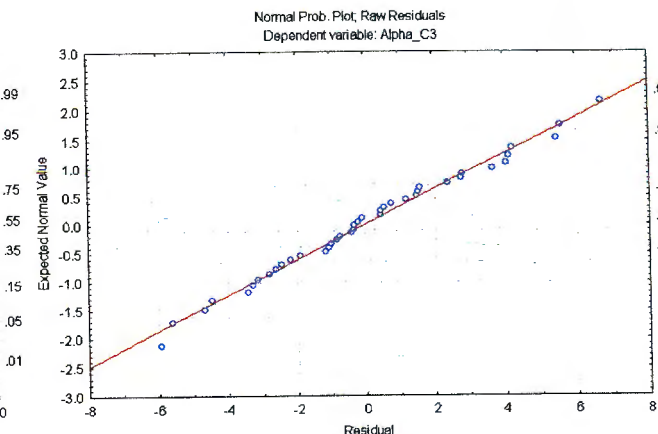
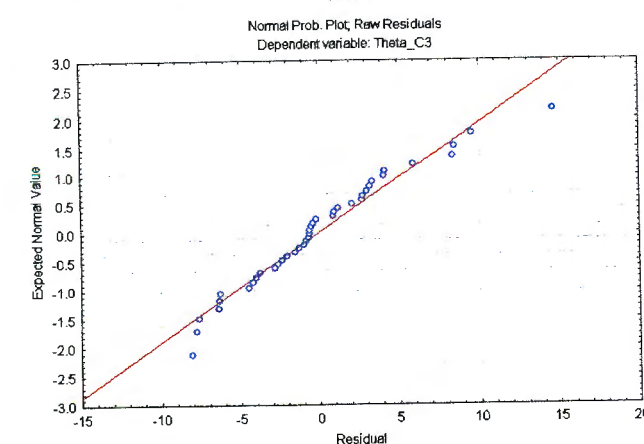
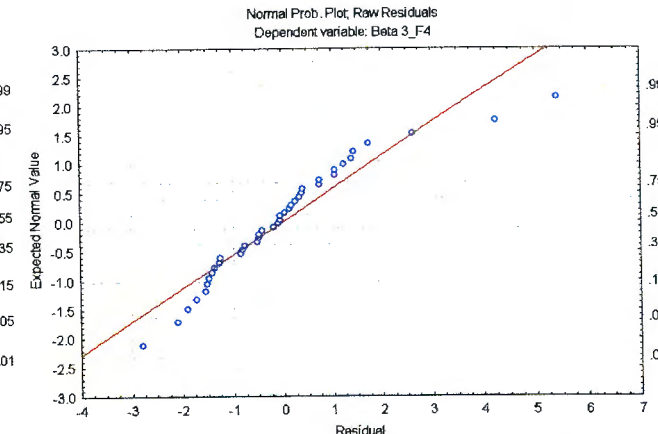
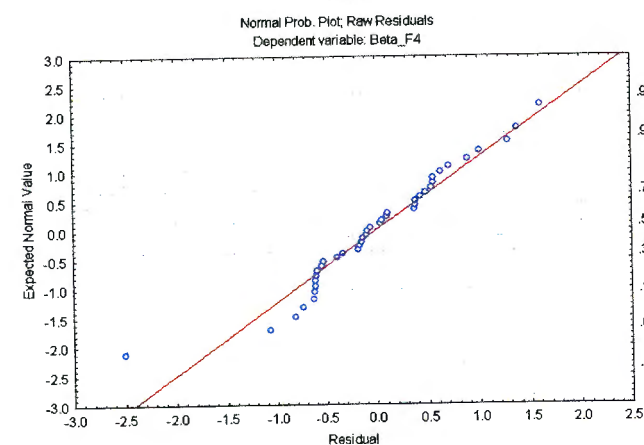
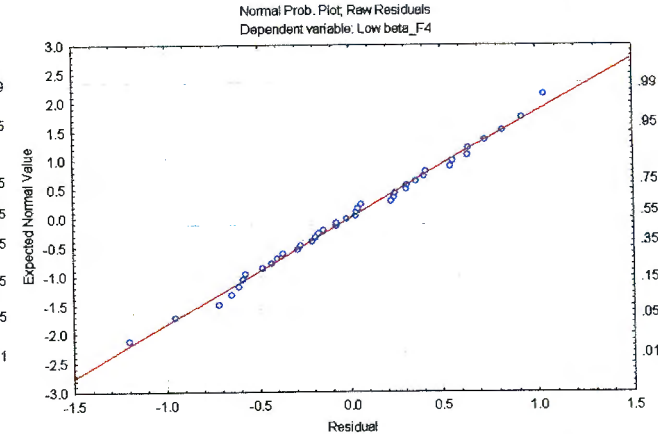
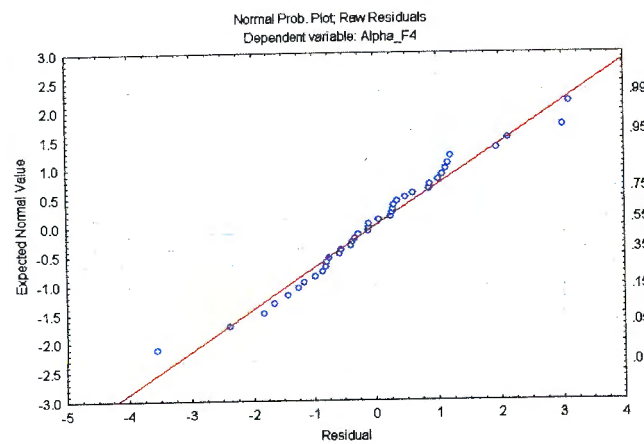
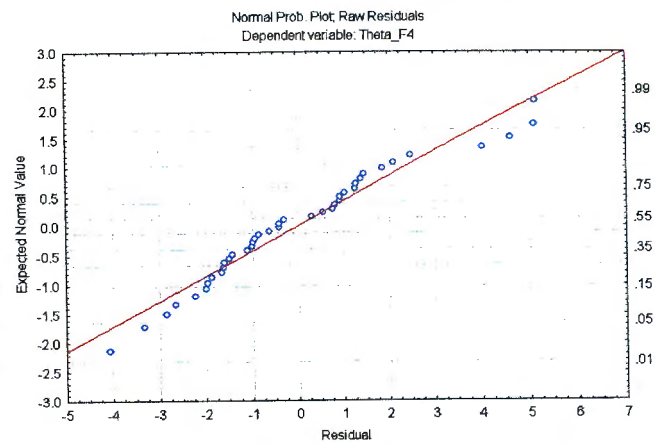
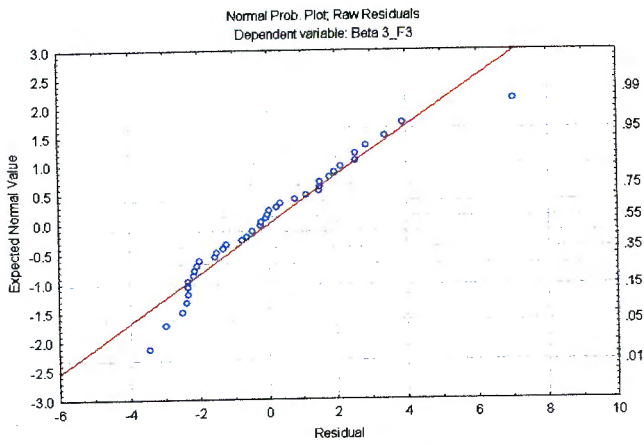


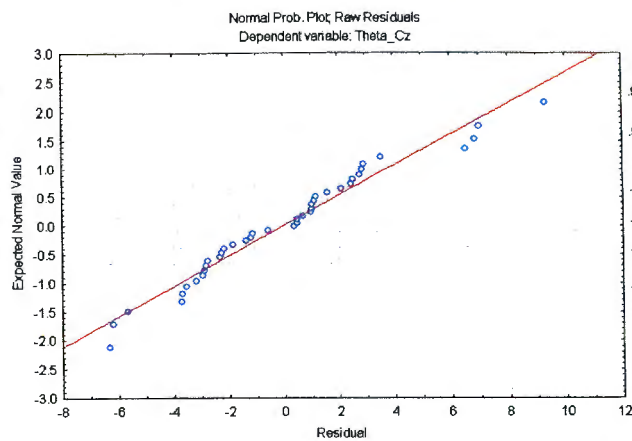
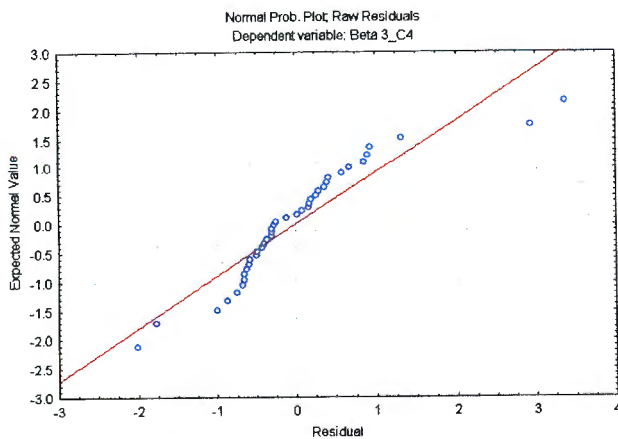
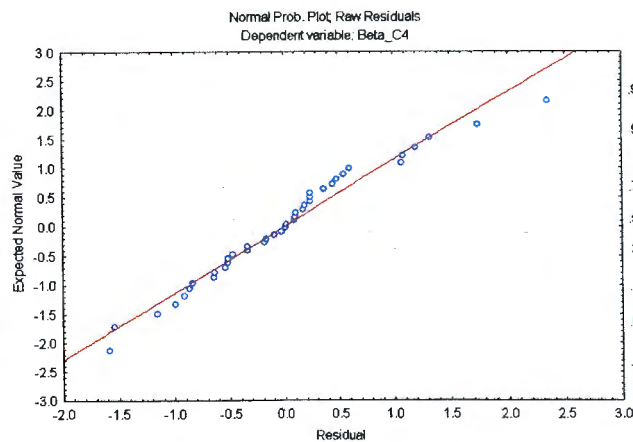
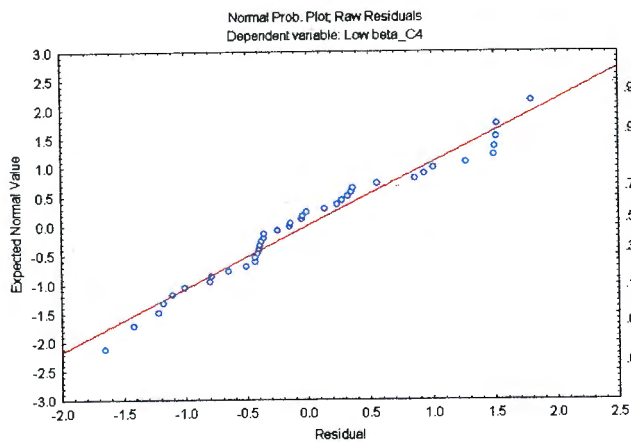
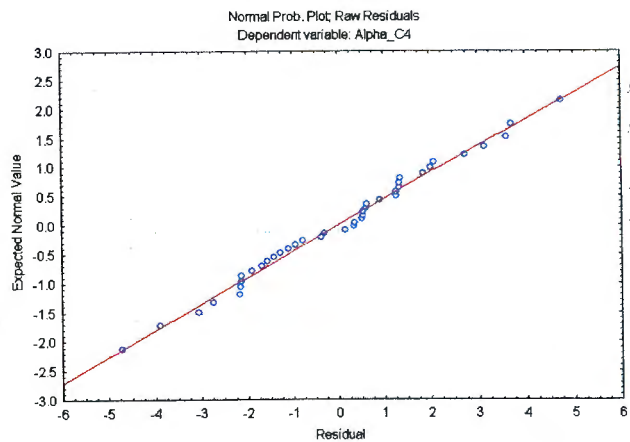
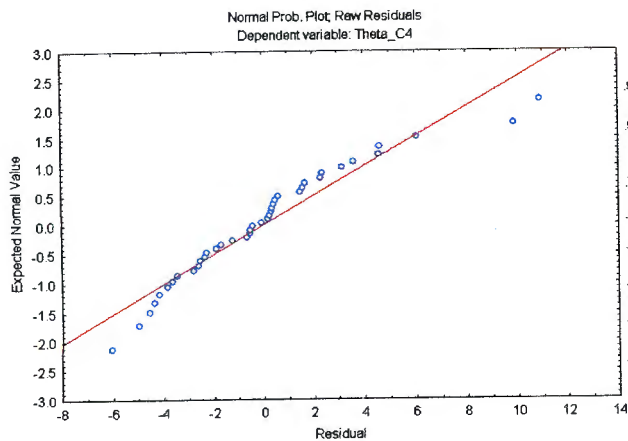
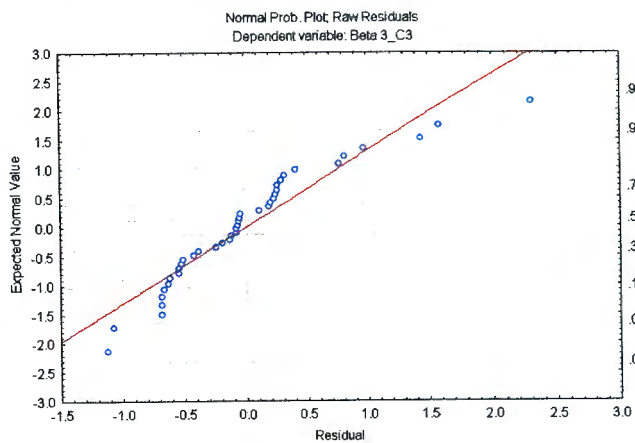
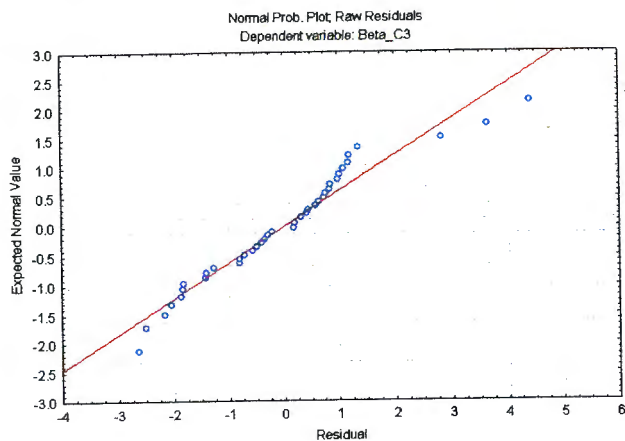




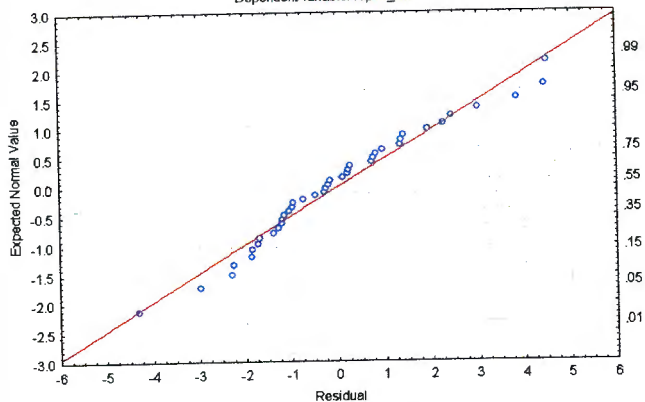




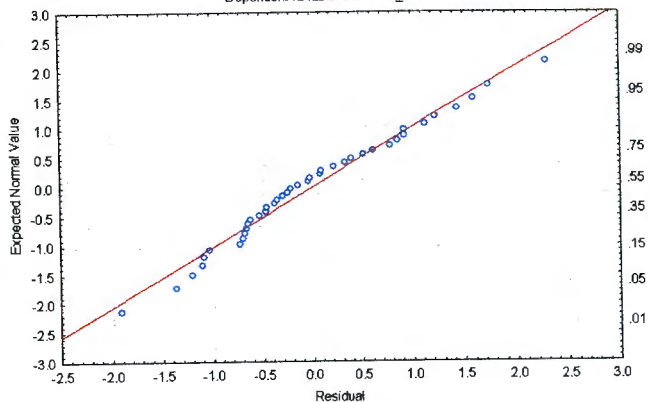




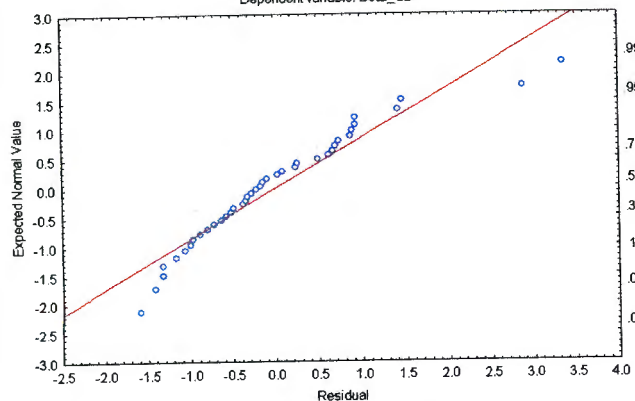
Normal Prob. Plot: Raw Residuals
Dependent variable: Alpha_Cz



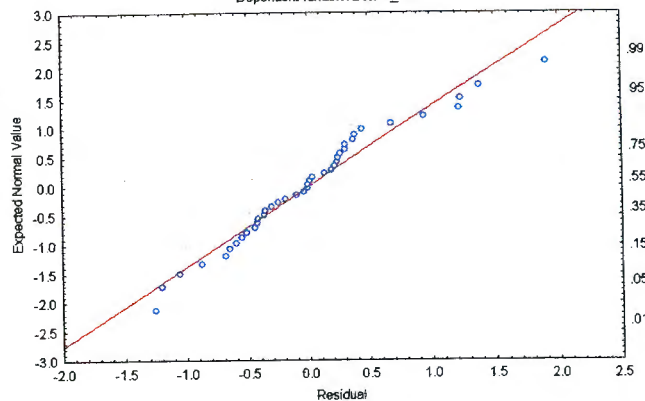
Normal Prob. Plot: Raw Residuals
Dependent variable: Low beta_Cz



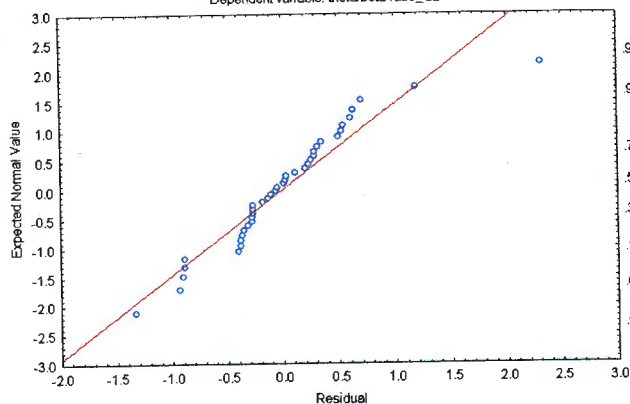
Normal Prob. Plot: Raw Residuals
Dependent variable: Beta_Cz



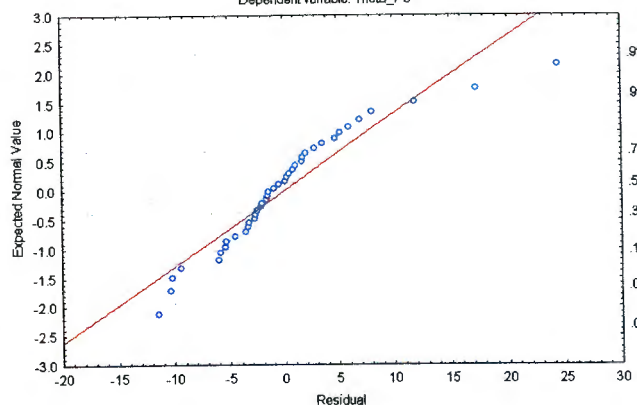
Normal Prob. Plot: Raw Residuals
Dependent variable: Beta 3_Cz



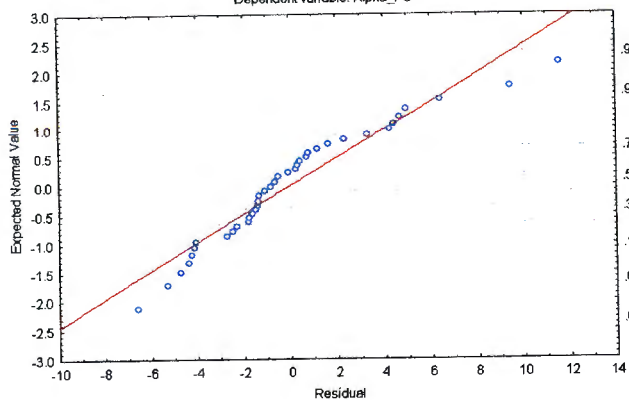
Normal Prob. Plot: Raw Residuals
Dependent variable: theta/beta ratio_Cz



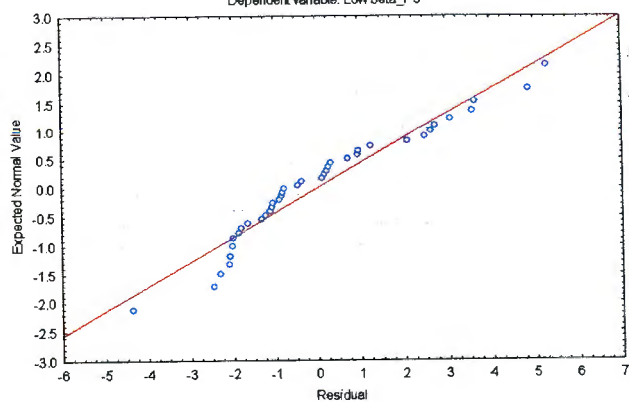
Normal Prob. Plot: Raw Residuals
Dependent variable: Theta_P3

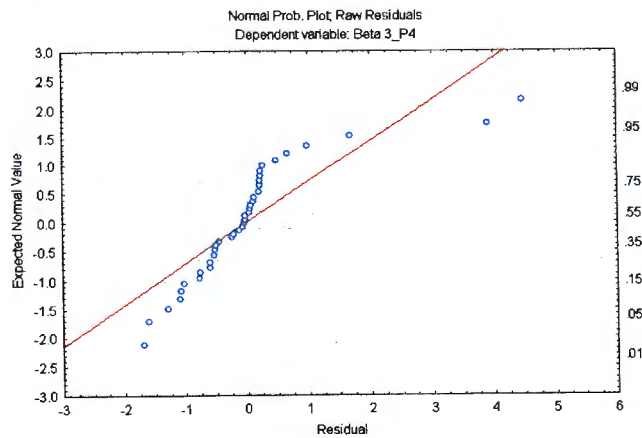
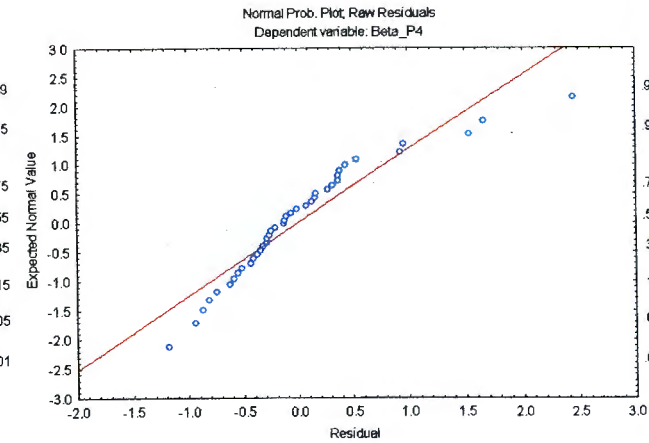
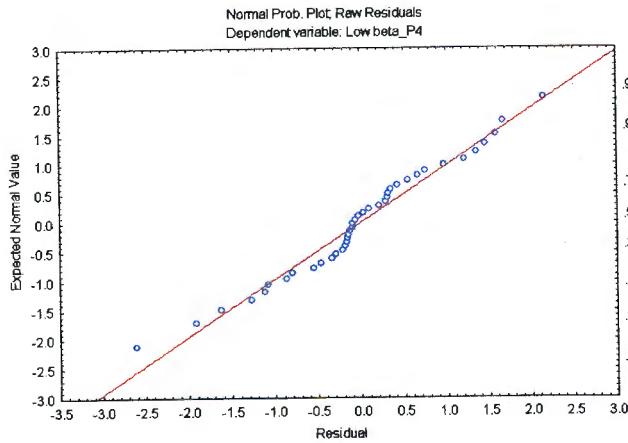
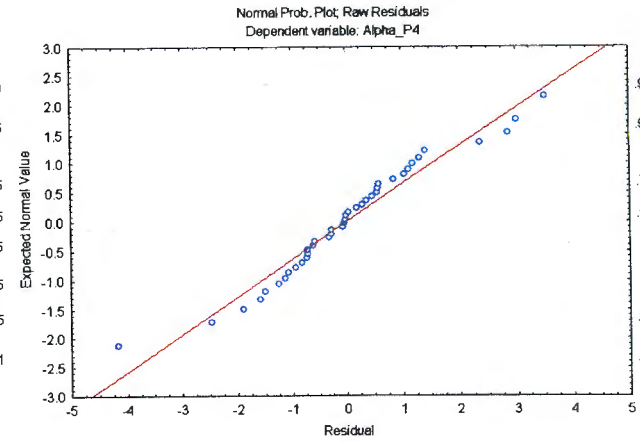
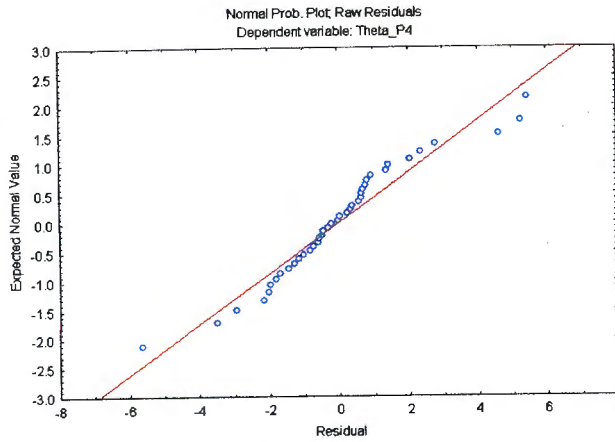
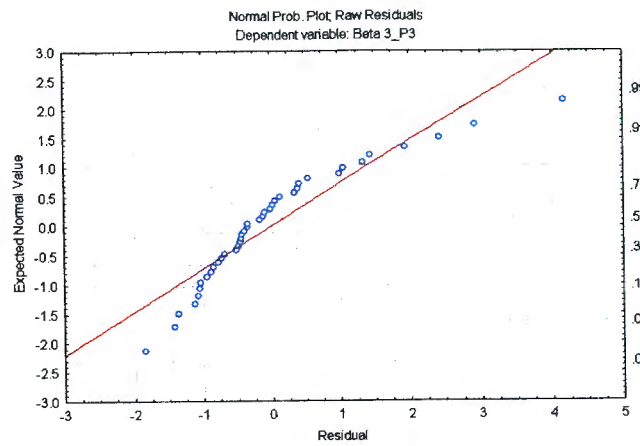
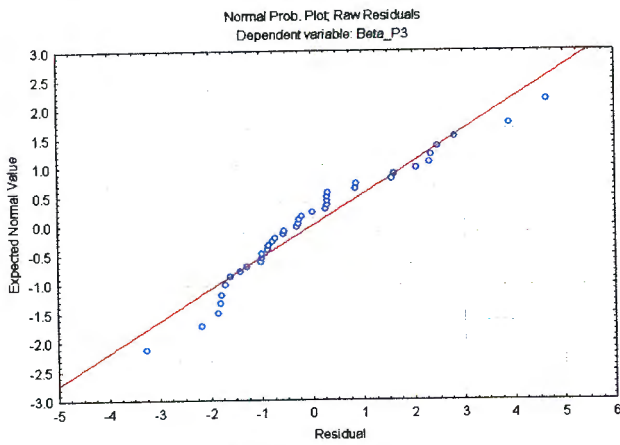


Normal Prob. Plot: Raw Residuals
Dependent variable: Alpha_P3

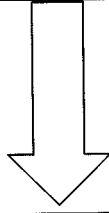


Normal Prob. Plot: Raw Residuals
Dependent variable: Low beta_P3





Annexure N



Time*Group interaction

Figure 6.1: Changes over 3 months in the listening profile of the left ear between the experimental and control groups.

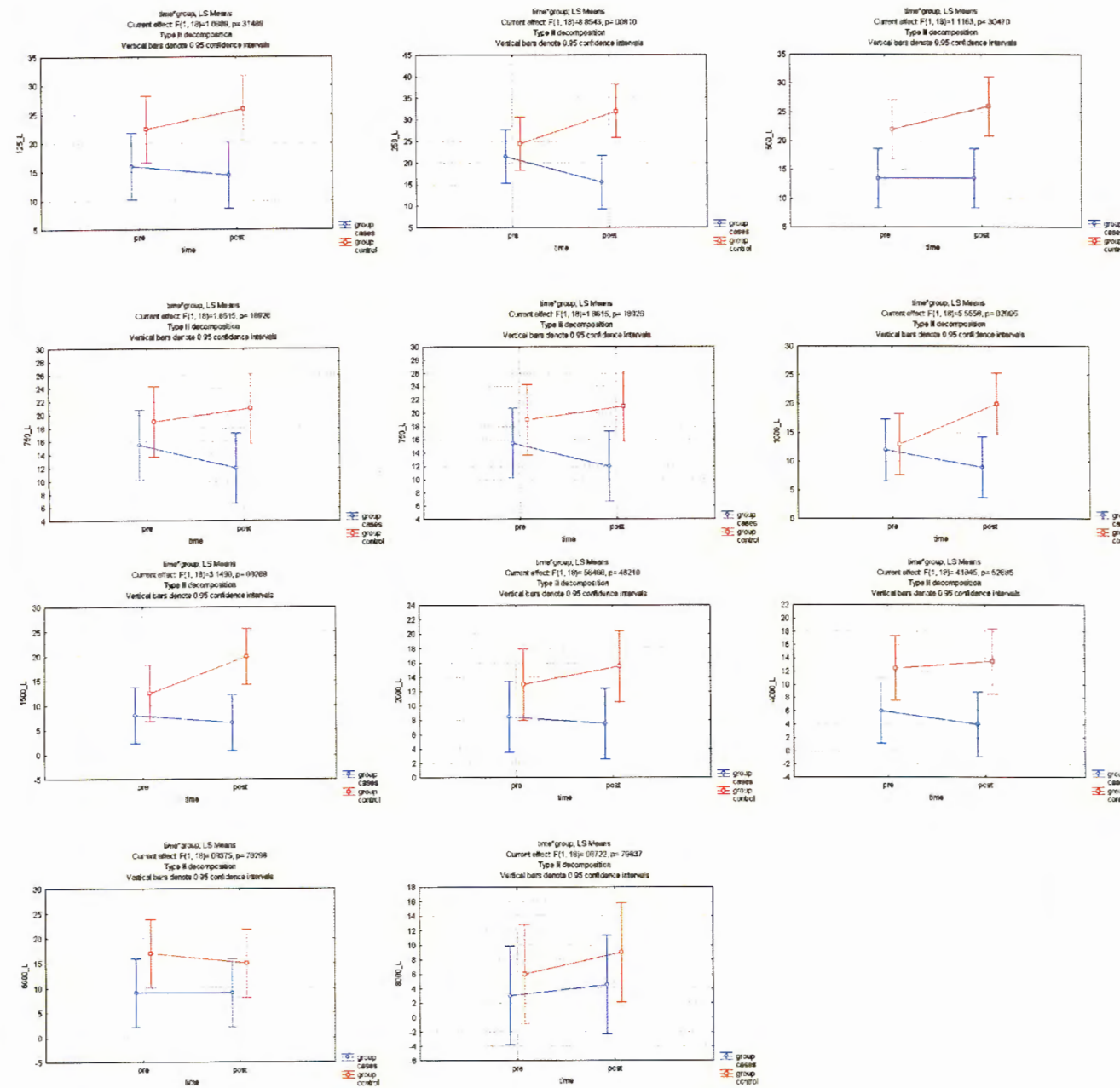


Figure 6.2: Changes over three months in the listening profile of the right ear between the experimental and control groups.

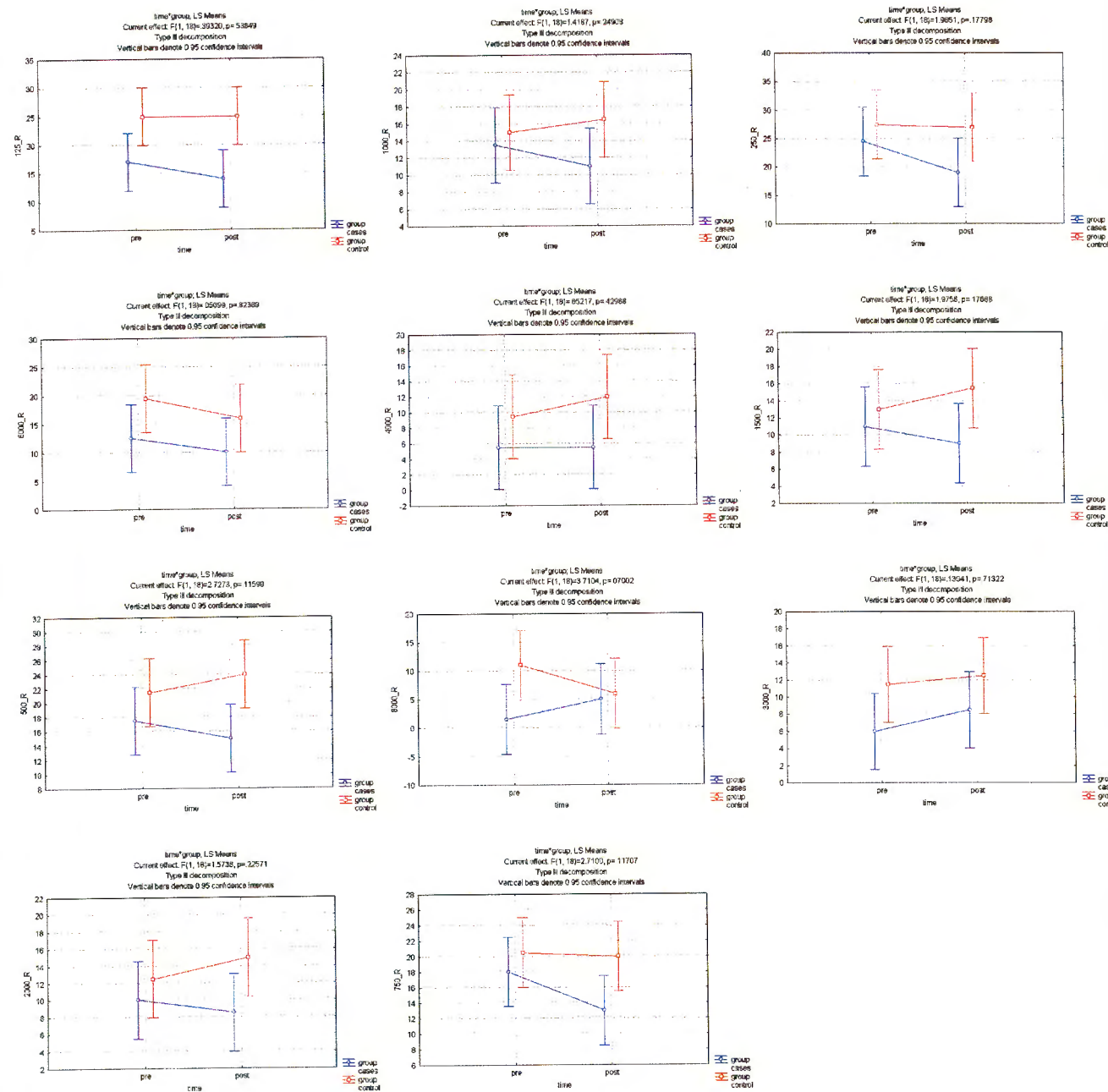


Figure 6.3: Changes over three months in the parameters of the Copeland questionnaire between the experimental and control groups.

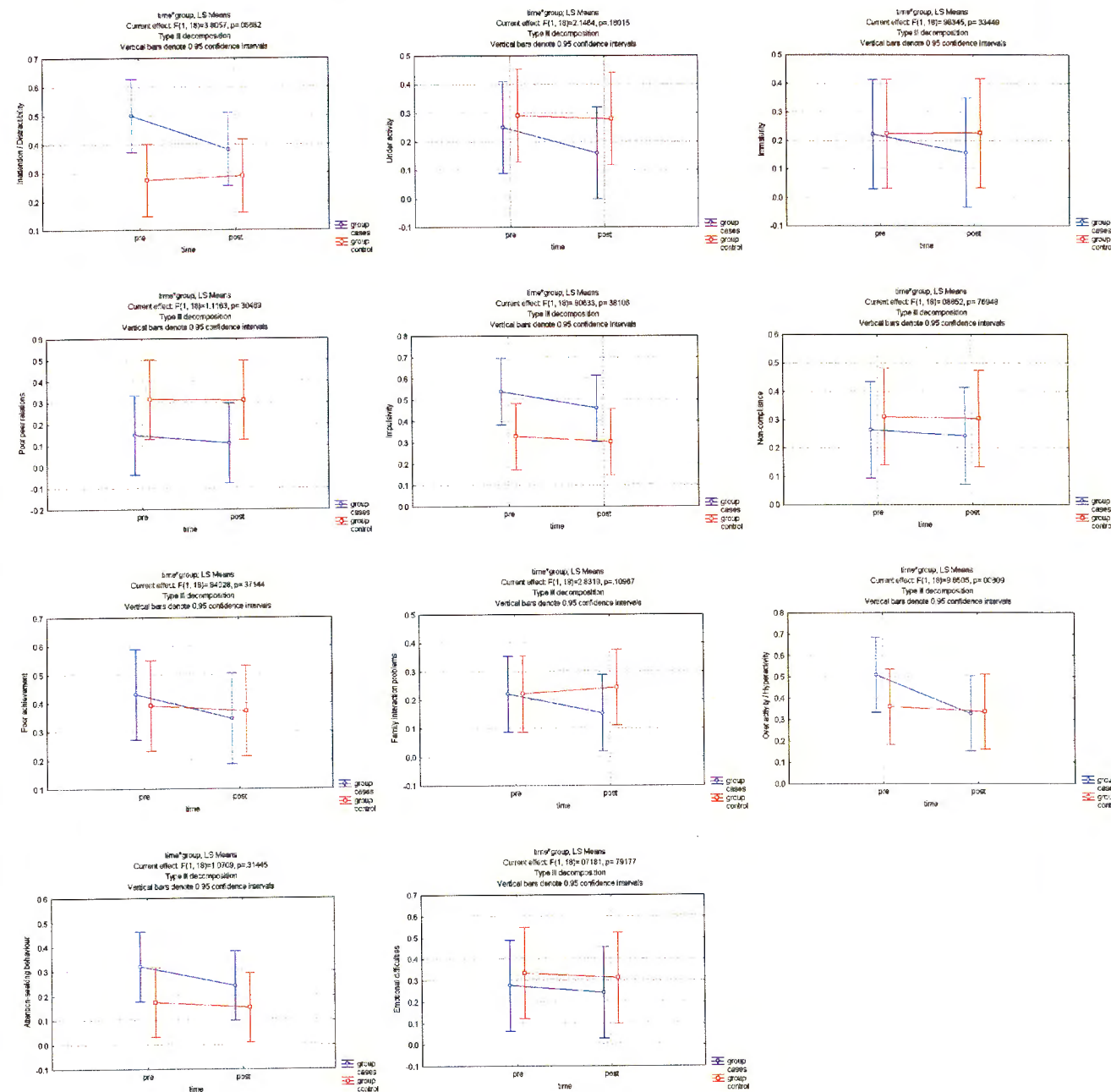


Figure 6.4. Changes over three months in the parameters of the ABC questionnaire between experimental and control groups

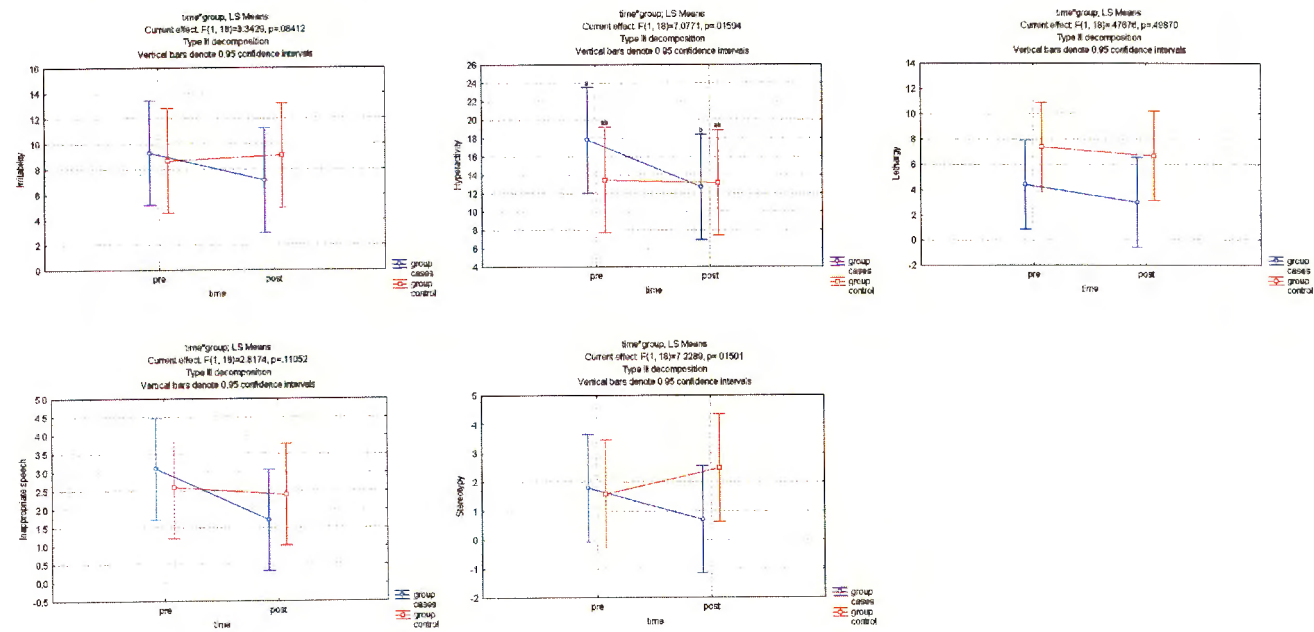


Figure 6.5. Changes over three months in the parameters of the IVA questionnaire between experimental and control groups

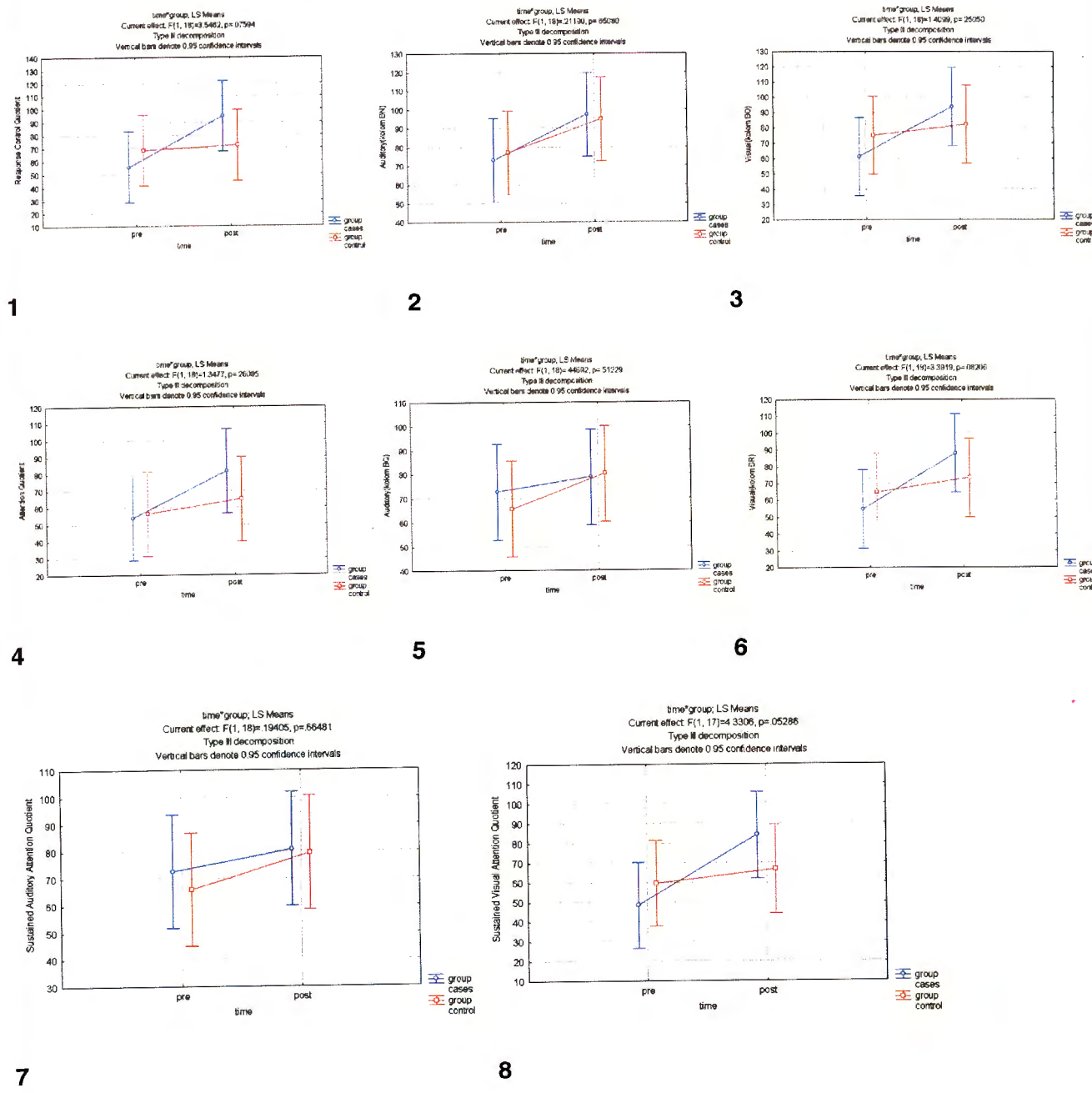
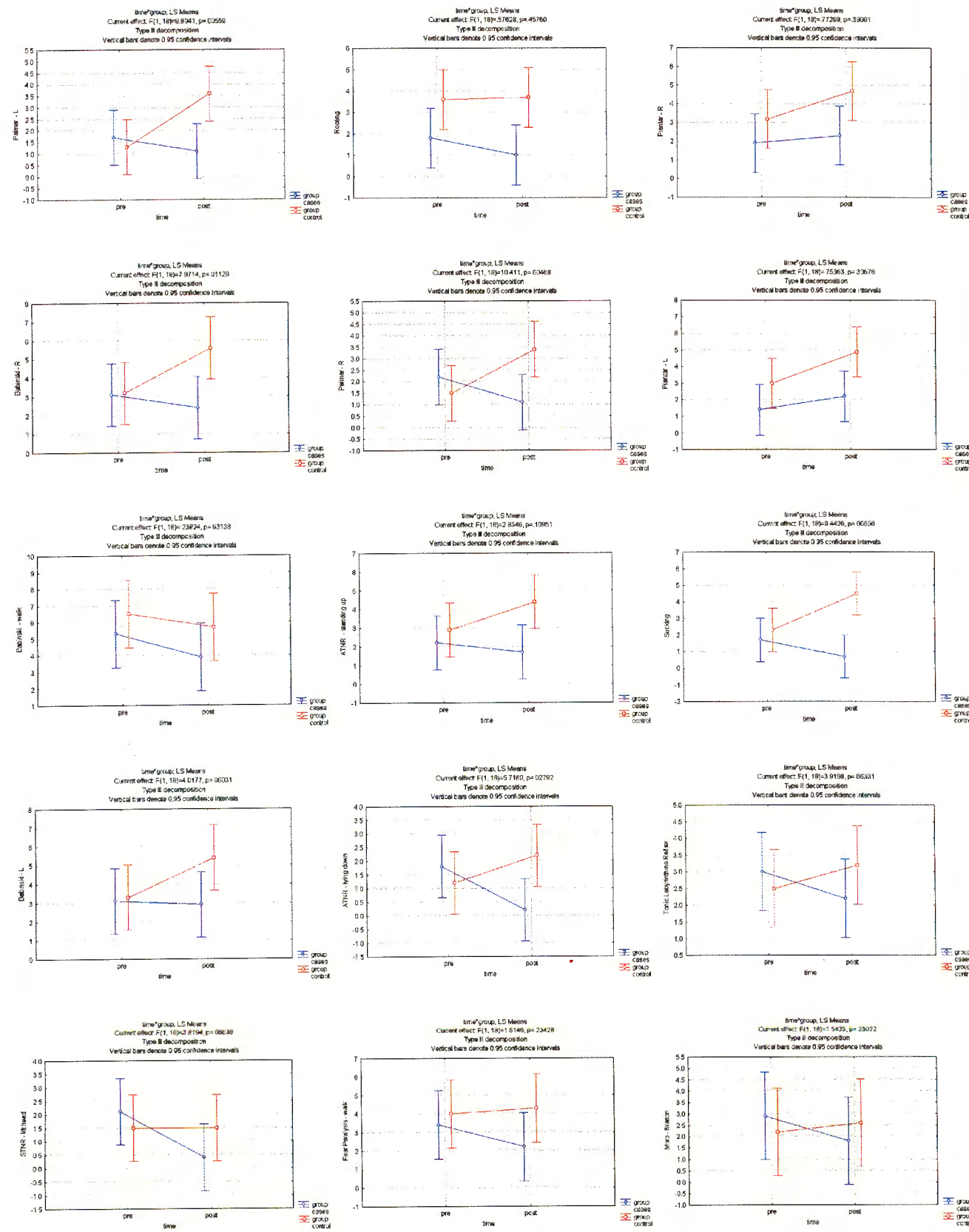
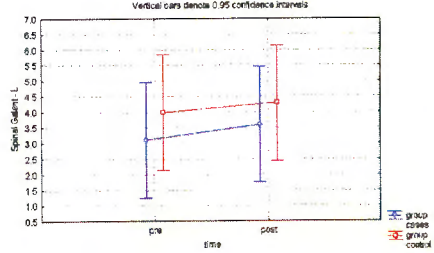


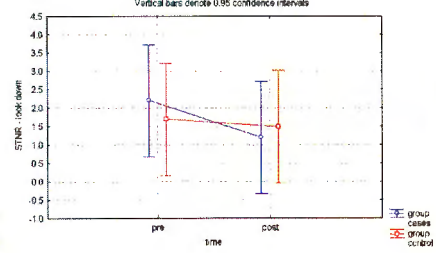
Figure 6.6: Changes over 3 months in primitive reflex integration status between the experimental and control groups.



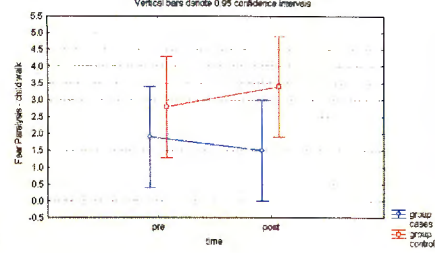
time*group, LS Means
Current effect: $F(1, 18)=0.1288, p=0.1088$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



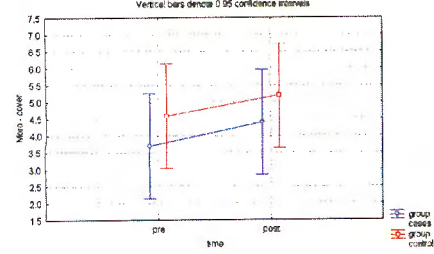
time*group, LS Means
Current effect: $F(1, 18)=3.3432, p=0.07608$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



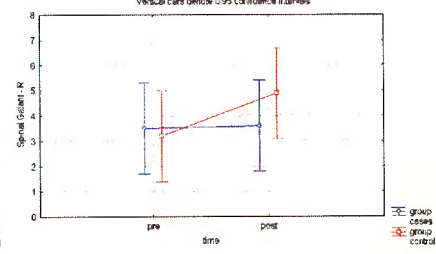
time*group, LS Means
Current effect: $F(1, 18)=1.1139, p=0.0570$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



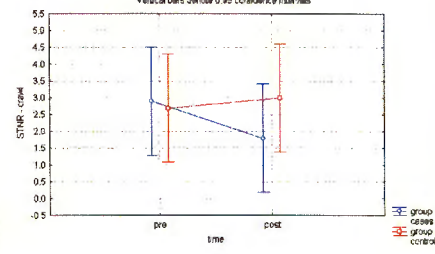
time*group, LS Means
Current effect: $F(1, 18)=0.1363, p=0.0088$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



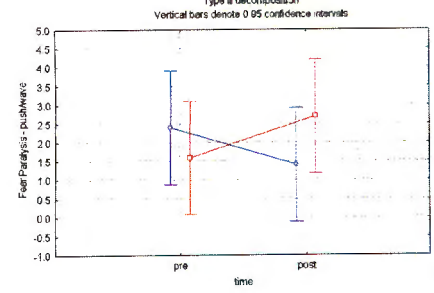
time*group, LS Means
Current effect: $F(1, 18)=8.8912, p=0.0088$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



time*group, LS Means
Current effect: $F(1, 18)=1.0568, p=0.31768$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



time*group, LS Means
Current effect: $F(1, 18)=5.5980, p=0.02940$
Type II decomposition
Vertical bars denote 0.95 confidence intervals



time*group, LS Means
Current effect: $F(1, 18)=1.8375, p=0.19301$
Type II decomposition
Vertical bars denote 0.95 confidence intervals

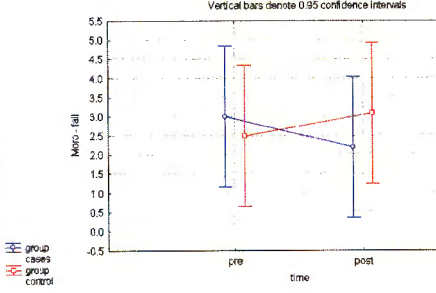


Figure 6.7: Changes over 3 months in QEEG parameters between the experimental and control groups.

