

Figure (1): M ean plot for the mean values of serum $\mathrm{Bcl}-2, \mathrm{Bax}$ and $\mathrm{Bcl}-2 /$ Bax ratio in the three groups


Figure (2): Scatter diagram for correlation between Bcl-2 percentage expression and HCV PCR (IU/ml) in group $\mathbf{1}(\mathbf{n}=\mathbf{3 5})$


Figure (3): Scatter diagram for correlation between Bax percentage expression and HCV PCR (IU/ml) in group1 ( $\mathrm{n}=35$ )


Figure (4): Scatter diagram for correlation between Bcl-2/ Bax ratio percentage expression and HCV PCR (IU/ml) in group $1(\mathrm{n}=35)$


Figure (5): Scatter diagram for correlation between Bcl-2 percentage expression and HCV PCR (IU/ml) in group $2(\mathbf{n}=\mathbf{3 5})$


Figure (6): Scatter diagram for correlation between Bax percentage expression and HCV PCR (IU/ml) in group $2(\mathrm{n}=35)$


Figure (7): Scatter diagram for correlation between $\mathrm{BCl}-\mathbf{2} /$ Bax percentage expression and HCV PCR (IU/ml) in group $2(\mathrm{n}=35)$

