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the *in vitro* and *in vivo* studies. The *in vitro* studies were performed using a 2000 Hz sinusoidal wave, which is the frequency of the sound waves used in the *in vivo* studies. The *in vitro* studies were performed using a 2000 Hz sinusoidal wave, which is the frequency of the sound waves used in the *in vivo* studies.

#### Discussion

The present study was designed to evaluate the effect of sound waves on the release of a protein drug from a polymeric matrix. The results of the study showed that the release of the protein drug from the polymeric matrix was significantly increased by the application of sound waves. The release of the protein drug from the polymeric matrix was significantly increased by the application of sound waves.

#### 4.1. Effect of sound waves on the release of the protein drug

The results of the study showed that the release of the protein drug from the polymeric matrix was significantly increased by the application of sound waves. The release of the protein drug from the polymeric matrix was significantly increased by the application of sound waves.

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