ABSTRACT

THE EFFECT OF SPEED RUNNING AND FENCE JUMPING TRAINING ON LEG MUSCLE EXPLOSIVE *POWER* IN GRESCO *ACADEMY* MEN'S VOLLEYBALL ATHLETES

Moh. Rasyid Ridho

Keywords: fast running and fence jumping exercises to increase the explosive power of the leg muscles

This study aims to determine the treatment of fast running and fence jumping on leg muscle explosive *power* in Gresco *Academy* male volleyball athletes.

This research uses a quantitative approach with a quasi-experimental quantitative research type (Quasy Experiment). The subjects in this research were coaches, Gresco *Academy* athletes. The data collection technique in this research used the vertical jump test technique

The results of the research can be obtained from the treatment of *Sprint*ing and fence jumping on the explosive *power* of leg muscles by carrying out the treatment for 6 meetings for treatment and 2 meetings at the beginning and at the end of the meeting to carry out the test. So the results obtained in this research are Ha, namely there is an increase or acceptance.