CURRICULUM VITEA



Date of birth: 10/11/1972 Nationality: Arabic Religion: Muslim

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Bilal A. AHMED Academic qualification: Ph.D. in biomechanics

General specialty: Physical education and sports science Specialist in Biomechanics : Kinesiology

1- Kinetic analysis 2- Analysis Body force 3-motor skills activities Sincerely,

Current work: Assistant Prof at Ibn Sina university of Medical and Pharmaceutical Sciences, College of Medicine, Basic Sciences...

Researches

- 1- Neuromuscular compatibility exercises with electrical stimulation and their effect on some biomechanical variables and the achievement of hammer throwing
- 2- Calculated calories for training and their effect on developing some physical and biomechanical abilities and achieving 400meter run for youth
- 3- The Relation of the Motive Sport Achievement and Selfconfidence with the Level of Achievement of Throwing Events in Athletics
- 4- Special Training According to Power Law and Its Effect on Some Kinetical Indicators and Achievement in 100m Sprint Under 20 Years Old
- 5- The Momentary Strength Exercises and The Strength Distinguished by Speed with Electrical Stimulation (Ems) And Its Effect on Some Biomechanical Variables and Achievement of Hammer Throw
- 6- Ballistic training and its effect on the values of some kinematic variables and the electrical activity values of working muscles and the achievement of discus throwing for juniors
- 7- Effect of Muscle Balance Exercises in (EMG) and some Biomechanical Variables Hammer throw
- 8- Impact strength exercises for the muscles involved in some variables Biomechanical And completion of payment of gravity
- 9- device (F & T1) for measuring the force and pull of the trigger