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Teaching Courses	<ul style="list-style-type: none">• Forest principles (practical)• Statistics (practical)• Genetics (practical)• Forest utilization (practical)• Design and analysis experimental (practical)• Forest nursery (practical)• Forest mensuration (practical)• Forest engineering (practical)• Forest breeding (practical)
Published Researches	<ol style="list-style-type: none">1- Nutrient content of popular species leaves grown in Ninevah governorate2- Effect of pretreatments in germination seeds <i>Pistacia khinjuk</i>. (Stock) and seedling growth3- Effect of organic fertilizer Pow humus and two seaweed extracts Hypra tonic and Alga 300 on growth of <i>Pinus brutia</i> Ten. And <i>Pinus pinea</i> L. seedlings

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| | <ol style="list-style-type: none">4- Effect of organic fertilizer of potassium humate and seaweed extracts on some chemical and physiological characteristics of <i>Pinus pinea</i> L. seedlings5- Effect of humic acid and seaweed extracts on some vegetative growth, physiological and chemical characteristics of <i>Pinus brutia</i> Ten. Seedlings6- Studying the response of the <i>Callistemon lanceolatus</i> DC. Seedlings For foliar spray with iron and zinc EDTA7- GENETIC AND MORPHOLOGICAL CHANGES OF <i>ROBINIA PSUEDOACACIA</i> L. BY ELECTRIC SHOCK TO THE SEEDS8- EFFECT OF COLLECTING SOURCE AND SOAKING IN HUMIC ACID OF PINE (<i>Pinus brutia</i> TEN.) SEEDS ON GERMINATION AND SEEDLING GROWTH9- EFFECT OF STRATIFICATION AND PRE-CHILLING ON GERMINATION OF <i>ZIZIPHUS SPINA-CHRISTI</i> L. SEED AND SEEDLING GROWTH |
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