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Education

1998-2004 Agriculture college/University of Tripoli Tripoli/Libya Bs.C Master degree year of 2024 in Science and Environmental Engineering / The Libyan Academy/Tripoli

Dissertation Title: Micropropagation Of Laurus Nobilis L Using Biotechnology

Papers:

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- in vitro plant regeneration and callus induction from immature embryos in some Libyan barley genotypes (Hordem Vulgare L .) International Conference on Biotechnology for a Better life India 15-16 November(2010). ▪ Callus induction and plant regeneration from barley immature embryos . The first international congress titled (Postgraduate Research) Mexico 21-22 October (2010) .
- In-Vitro culture Response of Libyan Wheat Genotypes Using Immature Embryos. International symposium on plant biotechnology SANTA CLARA , CUPA 20 to 22 April 2010
- Effect of Silver Nitrate (AgNO₃) and Copper Sulphate (CuSO₄) on Callus Formation and Plant Regeneration from Tow Pepper Varieties (Chile Ancho and Misraty) *in Vitro* Scientific Journal for the Faculty of Science-Sirte University Vol. 3, No. 1. 2023.

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▪ الاكثار الدقيق لنبات الكيوي باستخدام تقنية زراعة الأنسجة النباتية . مجلة العلوم الاساسية و التطبيقية - كلية العلوم - جامعة مصراته العدد) 19 (. 71-68 . 2025