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Teaching courses	1- Forest planning 2- Forest management 3- Forest economic 4- Forest policy 5- Forest project evaluation
Published researches	<p><i>1 -Volume and Basal area estimation equation for Populus nigra stands in Zakho region .</i></p> <p><i>2- Height growth function for Populus nigra stands in Zakho region .</i></p> <p><i>3- The yield for irrigated Populus nigra stands in Ninevi.</i></p> <p>4- ESTIMATION OF THICKNESS AND VOLUME OF THE BARK AND ITS RELATIONSHIP WITH THE DIAMETER AND THE HEIGHT OF Populus nigra L TREES GROWN IN STANDS AT THE NORTHERN OF IRAQ</p> <p><i>5- The Efficiency of The Tree Crown in The Expression of Growth For Pinus Brutia Ten Trees Growing in Atrush Region Northern Iraq. IOP Conf.</i></p>

	<p><i>Series: Earth and Environmental Science 910 (2021) 012008</i></p> <p>6- -CROWN COVER AREA FOR <i>Melia azedarach</i> L. TREES GROWN IN OPEN PLACES. <i>International Journal of Agriculture and Statistical Sciences</i> <i>Vol. 16, No. 2, pp. 745-749, 2020</i></p> <p>7- effect of stand density on the biomass productivity of <i>Populus nigra</i> L. growing in Nineveh Plantation <i>Journal of Kirkuk University for Agriculture Sciences</i> <i>2021 vol. (12) No. (1) 2021 Appendix</i></p> <p>8- THE EFFECT OF PLANTING DENSITY IN CROWN PROJECTION AREA FOR YOUNG <i>POPULUS NIGRA</i> L. STAND <i>British Journal of Global Ecology and Sustainable Development. Volume-03, April, 2022</i> <i>ISSN (E): 2754-9291</i></p> <p>9- -THE LEAF AREA OF FOREST TREES ITS IMPORTANCE AND HOW TO MEASURE IT. <i>European Journal of Research Development and Sustainability (EJRDS)</i> <i>Vol. 3 No. 5, May 2022</i> <i>ISSN: 2660-5570</i></p>
	<p>10- ESTIMATION OF BASAL AREA GROWTH FOR <i>Melia azedarach</i> L. TREES GROWN IN NINEVEH. <i>rates Journal of Agriculture Science-13 (4): 227-231 , (2021)</i></p>
	<p>11- THE EFFECT OF PLANTING DENSITY IN CROWN PROJECTION AREA FOR YOUNG <i>POPULUS NIGRA</i> L. STANDS . <i>British Journal of Global Ecology and Sustainable Development</i> <i>Volume-03, April, 2022</i> <i>ISSN (E): 2754-9291</i></p>