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2.	<b>Synergistic effects of some heavy metals and salinity on survival of <i>Gamusia affinis</i> (Baird &amp; Girard).</b>
3.	<b>Distribution of the cotton leaf miner <i>Acrocorcops bifasciata</i> (Lepidoptera: Gracilariidae) in Basrah province</b>
4.	<b>Field and laboratorial observation on the habits of some oribatid mites (Acari: oribatei) from Basrah soil</b>
5.	<b>Numerical taxonomy of Archoribatida in Iraq.</b>
6.	<b>New records of higher oribatid mites (Acari: oribatei) from Iraq</b>
7.	<b>New records of nematodes infecting two orthopteran pests from Basrah province</b>
8.	<b>A preliminary survey of nematodes infecting <i>Gryllotalpa gryllotalpa</i> (orthoptera: Gryllotalpidae) from Basrah Iraq.</b>
9.	تسجيل نوع جديد من الذباب المعدني <b><i>Chrysomya putoria</i> (Wiedemann,1830)(Diptera:Calliphoridae)</b>
10.	تسجيل جديد للودودة الخيطية من طائر النورس في محافظة البصرة
11.	تأثير المستخلصين الكحولين لنبات الاسل وسيقان نبات الشفاح في الدورين اليرقي والعذري لذبابة التدويد
12.	استخلاص وتشخيص المركبات الهيدروكربونية لكيوتكل بعض انواع الذباب الازرق المعدني باستخدام تقنية كروموتوغرافيا الغاز المزود بمطياف الكتلة.

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ت	١٦ - الأستاذ المساعد الدكتور عماد يوسف عواد...
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5	New records of <i>Pristina proboscidea</i> and <i>P.aequiseta</i> from Iraq.
6	New records of two species of Oligochaetes (Naididae): <i>Pristina longiseta</i> and <i>P. macrochaeta</i> from Iraq with notes on their Morphology and reproduction.
7	New Records of Twelve species of Oligochaeta (Naidida and Aeolosomatidae) from southern Iraqi Marshes, Iraq.
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15	Addition of Four New records of Naidid (Oligochaeta) to the Iraqi fauna
16	First record of the invasive apple snail <i>Pomacea canaliculata</i> (Lamarck, 1822) (Gastropoda: Ampullariidae) in Shatt Al-Arab River, Southern Iraq with some ecological aspects
17	Study of the growth, reproductive biology and abundance for invasive shrimps <i>Palaemon elegans</i> Rathke from Garmat Ali river Basrah, Southern Iraq
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5	Lead and some trace elements concentration in cocoa candy
6	Snail <i>Bellamya bengalensis</i> as bioindicator for pollution by trace elements in Shatt Al- Arab
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13	Estimation of some heavy metals for some marine invertebrate in the north west Arabian gulf
14	Biodiversity of the macroinvertebrates in the southern Iraqi marshes, with a special reference to oligochaeta
15	Study of growth , reproductive biology and abundance for invasive shrimps <i>Palaemon elegans</i> RATHKE, 1837 from Gharimmat Ali river Basrah, southern Iraq.

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