

No.	Title
1	A.M. Abdel-Wahab, A. A . M. shoreit, S. F. Shweil, M. Yassein ( <b>1999</b> ): Ca-lactate production from sugar cane molass by lactobacillus delbrueckii nrrl b-445 under different growth conditions, <b>I , 21-24</b>
2	Ismail El-kady, S.F. Sheil,Thana A.Mohamed ( <b>1999</b> ): Microbiological Transformation of Progesterone Using Molasses as Culture Medium for Cultivation of Microorganisms, <b>I , 115-124</b>
3	A.M. Salama, M. S. Sultanm A.N.Attia,A.E. Sharief, E.H.Selim ( <b>1999</b> ): Biological and Mineral Fertilization of sugar Beet Under Weed Control:II-Fresh and Dry Weight of Weeds at 50 and 100 Days from sowing. <b>I , 129-134</b>
4	Gottfried Sodeck, Torsten Schulze ( <b>2000</b> ): Sugar By-Products in the Fermentation Industry , <b>3 , 79-92</b>
5	Ismail,EL-Kady ( <b>2000</b> ): Overview on uses of sugar can by-products in industrial microbiology , <b>3 , 93-102</b>
6	Ragab, W. S. M.; M. K. A. Farag and Sh. A. S. Almowallad ( <b>2000</b> ): Production of exo-polygalacturonase enzyme by fungal strains isolated from citrus fruits , <b>4 , 37-52</b>
7	A.A. Zohri; I. A. El-Kady and M. S. M. Abdel-Galil ( <b>2011</b> ): Some nutritional and environmental factors affecting progesterone transformation by using Humicola hyalothermophila IMI 204250 , <b>4 , 53-75</b>
8	A.M. Ramadan, A. A. Zohri, M. M. El-Tabakh and K. El-Tantawy ( <b>2012</b> ): Physicochemical investigations of Delta beet molasses for the bio-production of ethanol , <b>5 , 23-46</b>
9	A. A. Zohri, A. M. Ramadan, M. M. El-Tabakh and K. El-Tantawy ( <b>2013</b> ): Studies on optimization conditions for alcoholic fermentation process of Delta beet molasses, <b>6 , 17-33</b>
10	A. A. Zohri, A. M. Ramadan, M. M. El-Tabakh and K. El-Tantawy ( <b>2013</b> ): Microbial analysis and alcoholic fermentation studies for Delta beet molasses , <b>6 , 35-56</b>
11	A. A. Zohri, A. M. Ramadan, M. M. El-Tabakh and K. Al-Tantawy ( <b>2015</b> ): Key Factors Affecting the Efficiency of Ethanol Fermentation Using Beet Molasses, <b>8 , 27-44</b>
12	M. A. Abdel-Sater, A. A. Zohri, W. S. M. Ragab and S. M. Nor El-Din ( <b>2015</b> ): Filamentous Fungi and their Enzymatic Activities Associated with Sugar Cane Molasses, <b>8 , 45-60</b>
13	ZohriA. A., Fadel M., M.Hmadand H. F. El-sharkawey ( <b>2017</b> ): Effect of Nitrogen Sources and Vitamins Addition on Baker's Yeast Fermentation Activity , <b>9 , 57- 66</b>
14	Zohri A. A., G. A. Helal, A. B. Eisaand F. H. Fahmy ( <b>2017</b> ): Cellulose Decomposing Fungi Isolated from Beet Pulp and Caught from Cultivated Soil , <b>9 , 67-88</b>
15	Zohri, A.A., Ragab, S.W, Mekawi, M.I. and O.A.A. Mostafa ( <b>2017</b> ): Comparison Between Batch, Fed-Batch, Semi-Continuous and Continuous Techniques for Bio-Ethanol Production from a Mixture of Egyptian Cane and Beet Molasses, <b>9 , 89-111</b>
16	Ali A. Abdel-Hafez, Abdel-Naser. A. Zohri, Osama M. Ahmed and Ahmed H. Farahat ( <b>2018</b> ): Studies on Aroma Sources in Ethanol During Fermentation and Distillation, <b>10 , 17 - 37</b>
17	Abd El-Naser A. Zohri, Sedky H. A. Hassan, and Rehab M. F. Kassim ( <b>2018</b> ):

	Potentiality of Some Yeast Isolates for Electricity Generation from Sugarcane Molasses , <b>11, 71-84</b>
<b>18</b>	Abdel-Naser. A. Zohri, Abdel-Aal-M. Gaber, Osama M. Ahmed and Ahmed H. Mohammed ( <b>2018</b> ): Isolation and partial purification of invertase from different Baker's and distillery <i>Saccharomyces cerevisiae</i> , <b>11 , 85-101</b>
<b>19</b>	Abdel-Naser A. Zohri, Ghada Abd-Elmonsef Mahmoud1, Nermien H. Sadik and Radwa Adel Hanafy ( <b>2018</b> ): A Study on the factors affecting biomass formation by a highly kojic acid producer fungal isolate from sugarcane molasses, <b>11, 103-120</b>
<b>20</b>	Abdel Naser A. Zohri, Hani Moubasher, Hanfy M. Abdel-Hay and Mohamed A. I. Orban ( <b>2019</b> ) :Biotechnological $\beta$ -glucan Production from Returned Baker's Yeast and Yeast Remaining after Ethanol Fermentation, <b>13, 30-46</b>