

<i>No.</i>	<i>Title</i>
1	A.Hassan,N. Abo-EL Maali, R. M. Hassan, R.M.Mahfouz, A. Abd EL-Kader (1999): Application of chromatographic techniques in the preparation of phosphoric acid from superphosphate fertilizer , <i>1, 25-30</i>
2	M. G. Morsy , M. M. Abdel-Ghany, A. M. Nassib , O. M. E. Abdel-Hafez (1999): The Effect of Sugar Cane Industry on Ambient Air Quality : A Field Investigation of Particulate and Gaseous Pollutants Concentration Levels , <i>1, 37-54</i>
3	A.M Hammam,, S A. Ibrahim, A. Khedr, A.Abd ELKader (1999): Study of the Best Conditions for Chemical Treatment of Sugar Cane Juice to Reach A Clear Juice of High Quality in Color Clarity Viscosity and Ash Content , <i>1, 77-90</i>
4	N. Abo El-Maali .N, El-Shatoury, S.A. ,MahfouzR.M., Abd El-Kader A.A. (1999): Evaluation of Stripping Voltammetry and High Performance Liquid chromatography for Separation and Determination of lead In Sugar Manufacturing Processes, <i>1, 125-134</i>
5	A. A. SAID, M. M. M. Abd EL-Wahab, S. Shweil, M.Yasein (1999): Gas-phase esterification of acetic acid with ethyl and butyl alcohols over vanadium pentoxide supported on silica and modified with alkali metal ions , <i>2, 105-118</i>
6	Adel M. Kamal El-Deana Mahmoud F. Bady, Hassanien M. Hassanien, and. M Hussein (2011): Study of the Effects of Furnace cleaning on the performance and emissions from Assuit power plant , <i>4, 21-34</i>
7	Aref A. M. Aly, Ahmed H. Ibrahim, Makawy I. Makkawy and Salah A. Othman (2011): Expert System Assisting Farmer Choice of Blockage Overcome in Stripping Column by Applying a New Scale- Inhibitor Mixture in Hawamdia Distillery-SIIC-Giza-Egypt, <i>4, 77-86</i>
8	Abd EL Aziz A. Said,Soud A.M. Metwally, Mohamed M. Abd El Wahab and Yahya G.E.Faris (2011) :Development Kraft pulping of bagasse by using soda-quinones derivatives, <i>4, 87-108</i>
9	G. A. Ahmed and R. M. Hassan (2011): Acid-Catalyzed Oxidation of Starch Carbohydrates. Kinetics and Mechanism of Oxidation of Starch Polysaccharide by Permanganate Ion in Aqueous Perchlorate Solutions, <i>4, 143-160</i>
10	Aref A. Aly, Samir Y. El-Sanat, Mohamed M. El-Tabakh and Ibrahim Abdel-Ghaney (2012): Effect of nitrogen fertilizer on the sugar beet quality and sugar recovery , <i>5, 1-21</i>
11	Mahmoud F. Bady, Hassanien M. Hassanien, Adel M. Kamal El-Dean and A. M Hussein (2012):Study of the effects of using acetic acid in condenser de-scaling on the exhaust emissions and the performance of Assiut thermal power plant , <i>5, 139-164</i>
12	Aref A. M. Aly, Ahmad A. Haroun, Mohamed M. El-Tabakh (2013): Beet juice purification using a recycled amount of the first carbonated MUD , <i>6, 1-16</i>
13	Ahmed A Geies, Mahmoud M. Sanousy, Mohamed Abdul-Moneim, and Seham O. Farghaly (2013): Utilization of ion exchange resins: ambersep GT74 and Amberlyst A21 in Purification of Drinking Ground Water and its Characterization, <i>6, 81-106</i>
14	Samir Y. El-Sanat, Aref A. M. Aly, Mohamed M. El-Tabakh and Ibrahim Abdel-

	Ghaney (2013): Optimal Egyptian factors affecting nonsugar elimination in beet juice purification and economic return on sugar recovery , <i>6</i> , 139-169
15	Samir Y. El-Sanat, Atif Abo -Elwafa, Aref A. Aly, Mohamed M. El-Tabakh, Ibrahim Abdel-Ghaney (2014): Assessment of the developed formula for determining true sucrose in sugar beet under Egyptian conditions , <i>7</i> , 1-27
16	Samir Y. El-Sanat, A. Abo-Elwafa, Aref A. Aly, Mohamed M. El-Tabakh and Ibrahim Abdel-Ghaney (2015): Egyptian Sugar Recovery Formula for Sugar Beet , <i>8</i> , 1-25
17	Abdel-Aal M. Gaber, Adel M. Kamal El-Dean and Ahmed S. Ibraheim (2017): Thermal Treatment of Lignin as a Function of Temperatures and Reacting Conditions, <i>9</i> , 1-25
18	Remon M. Zaki, Gamal A. Ahmed, Fatma Abdel-Rahman Taher, Gehan Ahmed Ali Micky, Rasha Hassan Ahmed and Adel M. Kamal El-Dean (2017): Adsorption of Some ArylAzothieno [2,3-b]Pyridine Dyes on Sugarcane Bagasse , <i>9</i> , 27-40
19	Adel M. Kamal El-Dean, M. M. M. Abdel-Wahaab, M. I. Mekawi and M. H. N. Moustafa (2017): Corn cobs as Adsorbents for Dehydration of Ethanol-Water Mixture, <i>9</i> , 41-56
20	Adel M. Kamal El-Dean, M. M. M. Abd El-Wahab, Hashim M. Yassin and Muhammad Abd El-Rahman Abdullah (2018): Cleaning of Clogging Central Tube in Juice Clarifiers, <i>10</i> , 1- 16
21	Abdel-Aal M. Gaber, Adel M. Kamal El-Dean and Ahmed S. Ibrahim (2018): Hydrothermal, Solvolysis and Catalytic pyrolysis of Kraft lignin, <i>10</i> , 39 - 61
22	Adel M. Kamal El-Dean, M. M. M. Abd El- Wahab, Hashim M. Yassin and Muhammad Abd El-Rahman Abdullah (2018): Studies on Improvement of Clarified Sugar Cane Juice to Minimize Evaporator Scales Through a New Method of Treatment, <i>10</i> , 83 -108
23	Taher A. Salaheldin, Mohamed Mahmoud Abd El Wahab Hoda, A. Awadall, and Ahmed Nasrallah Gad (2018): Application of nano-hydroxyapatite in sugar cane juice clarification, <i>11</i> , 25 - 44
24	Taher A. Salaheldin, Mohamed Mahmoud Abd El Wahab ,Hoda, A. Awadalla, and Ahmed Nasrallah Gad (2018): Effect of hydroxyapatite nanoparticles on the behavior of calcium, silicate, and phosphate in cane juice <i>treatment</i> , <i>11</i> , 45 – 70
25	Abd El-Aziz A. Said, Rabee M. Gabr, Bahaa A. Ali, and Ahmed M. El-Naggar: (2018) Study on photogeneration of hydrogen peroxide over Ag/TiO ₂ catalysts in water , <i>11</i> , 121 - 144
25	Yassien M.Temerk, Ibrahim D. Abdullah, Osama Z. El-Abdein (2019): Opportunities of cooling crystallization for white sugar production, <i>12</i> , 78-92
26	Adel M. Kamal El-Dean, Mostafa M. Ahmed, Mohamed A. Mohamed, Sawsan M. Hussain and Elham Y. Hashem (2019): Mordant Yellow 12 Dye Removal from Wastewater Using Low Cost Modified Sugarcane Bagasse as an Adsorbent, <i>12</i> , 130-149

27	Zohri A. A., Kamal El-Dean A. M., Abuo-Dobara M. I., Ali M. I., Bakr M. N. and Khashaba R. A. (2019): Production of Polyhydroxyalkanoate by Local Strain of <i>Bacillus megaterium</i> AUMC b 272 Utilizing Sugar Beet Wastewater and Molasses , <i>13</i> , 47-78
28	Abd El-Aziz A. Said, Mohamed M. M. Abd El-Wahab, Mohamed N. Goda, Nadia O. El-Gamal (2019): Green Synthesis of n-Butyl Acetate in the Liquid Phase Using Natural Silica as a Novel, Highly Efficient and Stable Catalyst , <i>13</i> , 98-119
29	Ibrahim M. El-sayed, M.A.M Hussein and Adel M. Kamal (2019) : Chemical Composition of Three Types of Low-grade Dates in Upper Egypt , <i>13</i> , 120 -136
30	Adel M. Kamal El-Dean, Mostafa M. Ahmed, Mohamed A. Mohamed Sawsan M. Hussain and Elham Y. Hashem (2019) : Chromium(VI) Removal From Aqueous Solutions Using Sugarcane Bagasse Modified by Tartaric Acid, <i>13</i> , 139 -160