

<i>No</i>	<i>Title</i>
<b>1</b>	S.F.Shweil (1999): Sugar Cane Industry is a clean and Non polluting Industry ,1 , 57-66
<b>2</b>	Thabet A. Mohamed, Mohamed Abuel – Kassem Mohamed, Ragb. Rabeiy (2012): Distribution of heavy metals in an agricultural area around a fertilizer plant near Assiut city ,5 , 47-55
<b>3</b>	El-Shanshoury, A.R.; Hashim, E.Y.; Zohri, A.A;El-Tabake, M. M. and Hamad, A.M.S. (2013): Industrial waste water treatment and reuse in Delta sugar company, 6 , 57-80
<b>4</b>	M. M. M. Abdel-Wahab, A.A. Mohammed, S. El-Tawel, and S.M. Mustafa (2013): Seasonal variation of physicochemical parameters of wastes from drinking water purification plants, Sohag (Egypt) , 7 , 67-78
<b>5</b>	Thabet A. Mohamed, Mohamed Abuel Kassem Mohamed, Mahmoud A. Ghandour, Kato,S (2014): A Study on the air quality from sugar industry in Upper-Egypt, 7 , 79-80
<b>6</b>	Thabet, A., Mohamed (2014): Evaluation of heat stress on workers of bakery at Assiut City, Egypt, 7 , 99-115
<b>7</b>	Thabet A. Mohamed, Atif Abo-ELWafa, Thabet A., Abraham (2014): Environmental impacts from poultry feeding plant, Al Safa industrial zone, ae Bani- Galeb, Assiut, Egypt, 7 , 116-127
<b>8</b>	Mahmoud A. Ghandour, Mohamed Abu El - Kassem Mohamed, Mohamed Hemida Abd-Alla and Nader S. Doas (2017): Evaluating the Treatment of Sugar Industry Wastewater Using the Effective Microorganisms Formulation, 9,113-142
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