

عنوان البحث / Title	اسم الباحث الاول / First Author	اسم الباحث الثاني / Second Author	اسم المجلة / Journal Name	نوع المجلة / Category	ISSN or eISSN	سنة النشر / Year of Publication	رابط البحث / Article Link URL
Materialized Views Optimal Selection for Data Warehouse Quality	Mohanad Ahamed Salih	Murtadha M. Hamad	Journal of Engineering and Applied Sciences	clarivate	0	2017	https://medwelljournals.com/abstract/?doi=jeasci.2017.5997.6005
Solving vehicle routing problem by using improved genetic algorithm for optimal solution	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S1877750317303848
Solving vehicle routing problem by using improved K-nearest neighbor algorithm for best solution	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S187775031730426X
Analysis of an electronic methods for nasopharyngeal carcinoma: Prevalence, diagnosis, challenges and technologies	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S1877750317304003
Review on nasopharyngeal carcinoma: Concepts, methods of analysis, segmentation, classification, prediction and impact: A review of the research literature	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S1877750317303423
Artificial neural networks for automatic segmentation and identification of nasopharyngeal carcinoma	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S1877750317303617
Automatic segmentation and automatic seed point selection of nasopharyngeal carcinoma from microscopy images using region growing based approach	Mazin Abed Mohammed		Journal of Computational Science	clarivate	1877-7503	2017	https://www.sciencedirect.com/science/article/abs/pii/S1877750317302892