

| نوع المجلة | التاريخ | اسم المجلة | رابط البحث | عنوان البحث المنشور | اسم الباحث باللغة العربية |
|----------------|---------|---|---|--|---------------------------|
| Web of Science | 2021 | Applied and Environmental Microbiology | https://pubmed.ncbi.nlm.nih.gov/34469199/ | Differential Roles of Three Different Upper Pathway meta Ring Cleavage Product Hydrolases in the Degradation of Dibenzo-p-Dioxin and Dibenzofuran by Sphingomonas wittichii Strain RW1 | ثامر يوسف مطر |
| Web of Science | 2021 | Journal of Environmental Chemical Engineering | https://www.sciencedirect.com/science/article/abs/pii/S2213343721003365 | Facile green synthesis of Ag/AgCl nanoparticles derived from Chara algae extract and evaluating their antibacterial activity and synergistic effect with antibiotics | عمر محمد حسن |
| Web of Science | 2021 | Pakstain journal of medical and health sciences | https://pjmhsonline.com/2021/march/1022.pdf | Influence of staphylococcus aureus nuclease (snase) on biofilm and some virulence factors of pseudomonas aeruginosa | مثنى حامد حسن |
| Web of Science | 2021 | Applied and Environmental Microbiology | https://pubmed.ncbi.nlm.nih.gov/33741618/ | Separate Upper Pathway Ring Cleavage Dioxygenases Are Required for Growth of Sphingomonas wittichii Strain RW1 on Dibenzofuran and Dibenzo-p-Dioxin | ثامر يوسف مطر |