

م	اسم الباحث	اسم المجلة	اسم البحث	النتيجة وحيثيات القرار
1	احمد على على ربيع	Pesticide Biochemistry and Physiology	Phytoremediation of azoxystrobin and its degradation products in soil by P. major L. under cold and salinity stress	Q3
		Pesticide Biochemistry and Physiology	Biochemical interactions between Glycine max L. silicon dioxide (SiO ₂) and plant growth-promoting bacteria (PGPR) for improving phytoremediation of soil contaminated with fenamiphos and its degradation products	Q3