

Tunisia: Accepted Projects

Disease	Country	SGS No	Year	Principal Investigator	Title	Type
Leishmaniasis	Tunisia	21	1992	Riadh Ben-Ismaïl	Environmental changes to control Leishmania major cutaneous leishmaniasis in the epidemic focus of Sidi Bouzid (Tunisia). Evaluation of the impact of the modification of the reservoir host 's biotope on the transmission of the parasite	Control
Malaria	Tunisia	17	1995	Dr Ali Bouattour	Impact of hill lake parameters on the density of the anopheline mosquito and the control of larval population by larvivorous fish predators	Vector Control
Leishmaniasis	Tunisia	28	1996	Mohamed Hechmi Louzir	The predictive validity of leishmanin skin testing in the assessment of the risk of developing lesion versus infraclinical infection by Leishmania major	Diagnosis
Meningitis	Tunisia	147	2005	Amal Kechrid	Strengthening the rapid diagnosis and epidemiological investigation of bacterial meningitis due to Neisseria meningitidis, Haemophilus influenzae type b and Streptococcus pneumoniae using the polymerase chain reaction method	Diagnosis