

Islamic Republic of Iran

Disease	Country	SGS No	Year	Principal Investigator	Title	Type
Leishmaniasis	Islamic Republic of Iran	38	1998	Mehdi Mohebbali	Field efficacy vaccine trial with alum-precipitated Leishmania major antigen against canine visceral leishmaniasis in Meshkin Shahr district, north-west Iran	Vaccine Trial
Malaria	Islamic Republic of Iran	17	1998	Dr Fatemeh Rakhshani	Study of the perception and practice towards malaria among housewives in Sistan and Baluchestan province, Islamic Republic of Iran	Knowledge Attitudes and Practice
Leishmaniasis	Islamic Republic of Iran	25	1999	Abdosamad Mazloumi Gavvani	A village intervention trial for reducing Leishmaniasis infantum transmission in Iran with insecticide impregnated dog collars	Vector Control
Leishmaniasis	Islamic Republic of Iran	16	1999	Zohreh Eslami	The dynamic of amastigote growth within macrophages in human cutaneous leishmaniasis	Pathogenesis
Malaria	Islamic Republic of Iran	56	1999	Dr Hassan Vatandoost	Investigation of sibling species of Anopheles fluviatilis complex in Iran	Molecular Epidemiology
Leishmaniasis	Islamic Republic of Iran	80	2000	Abdolsamad Mazloumi Gavvani	A matched community intervention trial for reducing Leishmania infantum transmission in Islamic Republic of Iran with deltamethrin impregnated dog collars	Vector Control
Tuberculosis	Islamic Republic of Iran	11	2000	Mohammed Reza Shirzadi	Is the private sector following the national tuberculosis guidelines in the diagnosis and management of pulmonary tuberculosis?	Quality of Care

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Leishmaniasis	Islamic Republic of Iran	34	2001	Mohammad Reza Yaghoobi-Ershadi	Epidemiological study in a new focus of cutaneous leishmaniasis for a control programme close to the Silk Road in north-east Islamic Republic of Iran	Epidemiology
Leishmaniasis	Islamic Republic of Iran	73	2001	Abdolsamad Mazloui Gavvani	Could infections in wild canids limit the potential effectiveness of insecticide impregnated dog collars for reducing <i>Leishmania infantum</i> transmission in the Islamic Republic of Iran?	Control
Malaria	Islamic Republic of Iran	108	2001	Dr Navid Dinparast Djadid	The role of a novel genetic variant of <i>Anophele sculicifacies</i> on malaria transmission in south-eastern Islamic Republic of Iran	Molecular Entomology
Malaria	Islamic Republic of Iran	28	2001	Dr Mohammad Ali Oshaghi	Investigation of sibling species of the <i>Anopheles maculipennis</i> complex in Islamic Republic of Iran	Molecular Entomology
Tuberculosis	Islamic Republic of Iran	63	2001	Masoud Salehi Shaban	Comparison of daily and three times a week home visit of patients with pulmonary tuberculosis in Zahedan	Control
Crimean-Congo Haemorrhagic Fever	Islamic Republic of Iran	90	2002	Kourosh Holakouie-Naieni	Epidemiology of Crimean-Congo haemorrhagic fever infection in Sistan and Baluchestan Province, Islamic Republic of Iran	Epidemiology
Cystic Echinococcosis	Islamic Republic of Iran	143	2002	Abdollah Rafiei	Community-based approach to hydatid disease control among nomads in Khuzestan Province, Islamic Republic of Iran	Control
HIV-AIDs	Islamic Republic of Iran	37	2002	Behnam Farhoudi	Human immunodeficiency virus (HIV) and HIV associated tuberculosis infection, and their risk factors in incarcerated injecting drug users in the Islamic Republic of Iran	Epidemiology
Malaria	Islamic Republic of Iran	27	2002	Dr Hassan Vatandoost	Stability and wash resistance of locally made mosquito bednets treated with pyrethroids against malaria vector <i>Anopheles stephensi</i>	Vector Control

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Malaria	Islamic Republic of Iran	116	2002	Dr Fatemeh Rakhshani	Impact of a training programme in malaria education on teaching skills of rural health workers (behvarzes) in Sistan va Baluchestan province, Islamic Republic of Iran	Knowledge, Attitudes and Practice
Tuberculosis	Islamic Republic of Iran	85	2002	M Reza Masjedi	Tuberculosis detection in private laboratories, Teheran, Islamic Republic of Iran	Private Sector
Tuberculosis	Islamic Republic of Iran	132	2002	Mahshid Nasehi	Case-finding in tuberculosis patients: diagnostic and treatment delays and their determinants	Control
Leishmaniasis	Islamic Republic of Iran	18	2003	Ali Firooz	Comparison of a combination of imiquimod and meglumine antimoniate with meglumine antimoniate alone in treatment of acute anthroponotic cutaneous leishmaniasis	Drug Studies
Vector Control	Islamic Republic of Iran	180	2003	Navid Dinparast Djadid	An evaluation of a molecular kit in comparison to routine susceptibility test for early detection and monitoring insecticide resistance in Iranian malaria vectors	Insecticide Resistance
Leishmaniasis	Islamic Republic of Iran	91	2004	Giti Sadeghian	Efficacy of local heat therapy in the treatment of anthroponotic cutaneous leishmaniasis compared to intralesional injection of meglumine antimoniate	Drug Studies
Leishmaniasis	Islamic Republic of Iran	76	2004	Mohammad Motavalli-Emami	Impact of Olyset long lasting nets on anthroponotic cutaneous leishmaniasis in Islamic Republic of Iran	Vector Control
Leishmaniasis	Islamic Republic of Iran	39	2004	Mehdi Mohebbali	Resistance of Leishmania tropica Iranian strain to meglumine antimoniate (Glucantime): in vivo and in vitro methods	Drug Studies
Malaria	Islamic Republic of Iran	43	2004	Dr Mehdi Nateghpour	Evaluation of Plasmodium vivax sensitivity to chloroquine in south and south-east Islamic Republic of Iran	Drug studies

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Vaccine Preventable Diseases	Islamic Republic of Iran	70	2004	Talaat Mokhtari Azad	Genotyping of the measles virus strain in the Islamic Republic of Iran	Molecular Epidemiology
HIV-AIDs	Islamic Republic of Iran	11	2005	Sayed Mohesen Mousavi	The prevalence of transmitted HIV drug resistance in the Islamic Republic of Iran in 2005	Drug Resistance
Leishmaniasis	Islamic Republic of Iran	62	2005	Bahador Sarkari	Evaluation of a non-invasive antigenbased ELISA assay for diagnosis of visceral leishmaniasis	Diagnostics
Leishmaniasis	Islamic Republic of Iran	95	2005	Safar Farajnia	Development and evaluation of an rK39 plus rK26 ELISA test for serodiagnosis of visceral leishmaniasis caused by Leishmania infantum in an endemic area of the Islamic Republic of Iran	Serodiagnosis
Malaria	Islamic Republic of Iran	232	2005	Hamid Reza Basseri	Knowledge, attitudes and practices regarding malaria in Iranshahr area, Sistan-Baluchistan Province, south-east Islamic Republic of Iran	Knowledge, attitudes and practice
Malaria	Islamic Republic of Iran	93	2005	Hossein Ladonni	Efficacy of permethrin-treated plastic sheeting against malaria vectors in the south of the Islamic Republic of Iran	Vector control
Malaria	Islamic Republic of Iran	214	2005	Hassan Vatandoost	Optimization protocols for testing impregnated bednets and long-lasting insecticide nets against the main malaria vector Anopheles stephensi in the laboratory	Vector control
Meningitis	Islamic Republic of Iran	175	2005	Alireza Mosavi-Jarrahi	Temporal and spatial determinants of meningitis in the Tehran metropolitan area using a geographic information system (GIS)	Epidemiology
Trypanosomiasis	Islamic Republic of Iran	35	2005	Afsaneh Bakhtiari	Genital infection in Babol, Islamic Republic of Iran: prevalence and risk markers	Epidemiology
Tuberculosis	Islamic Republic of Iran	16	2005	Rahim Taghizadeh Asl	Evaluating DOTS compliance in an urban area of Tehran based on the health belief model	Treatment success

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Leishmaniasis	Islamic Republic of Iran	2	2006	Mohammad Motovali Emami	Evaluation of integrated pest management in the control of zoonotic cutaneous leishmaniasis, Islamic Republic of Iran	Integrated Pest Management
Leishmaniasis	Islamic Republic of Iran	89	2006	Abdolsalam Mazloumi Gavgani	Development of a geographic information system to inform surveillance and control activities for visceral leishmaniasis and other vector-borne and/or zoonotic diseases in north-west Islamic Republic of Iran	Epidemiology
Rabies	Islamic Republic of Iran	46	2006	Ali Reza Janani	Evaluation of antibody response to oral rabies vaccine among wolves	Vaccination
Vaccine Preventable Diseases	Islamic Republic of Iran	100	2006	Majid Avijgan	Immunogenicity and efficacy of the Hoshino strain of mumps (included in MMR vaccine) against mumps in Shahr-e-kord, Islamic Republic of Iran	Vaccine Efficacy