

برخی از مقالات چاپ شده حشره شناسی پزشکی، طی سال های ۱۹۴۷ تا ۲۰۰۰

| Paper ID | PaperTitle | Author Name | Issue Date | Issue |
|----------|---|-----------------------------|------------|--|
| 1. | Presence in Iran D. <i>Ornithodoros Erraticus</i> (Lueus 1849). | Delpy . I | 1947 | Bull. Soc. Path. Exot. 40: 90-5 |
| 2. | Contribution to the fauna of sandflies in northern Iran . | Pervomaniski , G.S. | 1948 | Epidemiol.ParasitolExped .Iran Akad,Nauk.USSR,P239. |
| 3. | Contribution a l'etude des formes humides de leishmaniose cutanee. | Ansari.N &Gh .Mofidi. | 1950 | Bull.Soc.Path.Exot.43,pp. 601-607. |
| 4. | Studies on visceral leishmaniasis in the Caspian area | Pouya. Y | 1950 | J.Med.Fac.Tehran,7,p.35 5 |
| 5. | <i>Ornithodoros tartakovsky</i> , Oloenev. 1931 et <i>Borrelia Latychevi</i> . | Baltazard M., et al | 1952 | Sofiev 1941, Ann. Parasit. Um. Comp. 27 (31): 328 |
| 6. | Leishmaniose cutanee a <i>L.tropica chez rhombomys opimus</i> | Ansari, N., M. A. Faghih | 1953 | Ann .parasit.Hum comp.28,pp.241-246 |
| 7. | Kala-azar aux environs de Tehran | Eghbal, M .et al | 1955 | Sem.Hop.Paris, 31,pp.203-206 |
| 8. | Some Phlebotominae from Iran | Lewis .D . J | 1957 | Ann. Mag. Nat. Hist. 10:689 |
| 9. | Leishmaniose cutanee a <i>L.tropica</i> chez <i>Rh.opimus</i> , | Ansari ,N., and Faghihi, M. | 1958 | Ann. parasit.HM. and Comp. 28:241-246. |
| 10. | Further Studies of Anopheline Susceptibility to Insecticides in Iran, Results of Bosvine and Nash Method. | Mofidi, Ch., et al | 1958 | Inst. Parasitol. Malariol., Tehran,Iran. Publ. 585 |
| 11. | Tabanidae (Diptera) of Iran I. A review of literature. | Abbassian-Lintzen. R | 1960 | Arch. Inst, 12, 19-23 |
| 12. | A Preliminary list of ticks (Acarina, Ixodidae) Occuring in Iran and Distributional Data. | Abbassian L | 1960 | Acarologia. 2 add 6: 43-61 |
| 13. | Resistance of <i>Anopheles stephensi</i> to Dieldrin in Iran | Mofidi, CH. and Samimi, B | 1960 | Inst. Parasitol. Malariol.,Tehran, Iran. Publ. 650.3-4 |
| 14. | Observations on Phlebotomine Sandflies in Iran, | Lewis D.J. et al | 1961 | Bull.Worl. Hlth. Org. 25:203 |
| 15. | Comparative village scale trials for the evaluation of Fenthion, carbamate (CMS-33) and Malathion in Shabankareh area, southern Iran. | Javadian, E. & Motabar, M. | 1963 | Interim Report |
| 16. | On the phlebotominae of Iran | Theodor. O & Mesghali A | 1964 | Journal of Medical Entomology ,1 pp.258-300.(1964) |

| | | | | |
|-----|--|-------------------------------|------|---|
| 17. | Phlebotominae (Diptera) of Iran. II-studies on sandflies in the province of Fars (South Iran) | Mesghali . A | 1965 | Bull. Soc. Path. exot. 56 (5) : 1970-1082 |
| 18. | Phlebotominae (Diptera) of Iran. III-studies on sand flies in the areas of Bandar-Abbas and Jask | Mesghali . A | 1965 | Bull. Soc. Path. exot. 58 259-276 |
| 19. | Epidemiology of cutaneous leishmaniasis in Iran ,B.khorassan,part v ,report on a focus of zoonotic cutaneous leishmaniasis in Esferayen. | Javadian ,E. et al | 1967 | Bull.Soc.Path.Exot,69,pp. 140-143 |
| 20. | Epidemiology of cutaneous leishmaniasis in Iran.part 2 , Natural leptomonad infection in sandflies in mashad,lotfabad area. | Mesghali, A. et all | 1967 | 1967 |
| 21. | Epidemiology of cutaneous leishmaniasis in Iran B.Khorassan area part II -Natural leptomonad infection of sandflies in mashhad and lotf abad aras. | Mesghali A. et al. | 1967 | Bull. Soc .Path, Exot, 60: 514-517. |
| 22. | Epidemiology of Cutaneous Leishmaniasis in Iran ,B . Korassan , part V , Report on a focus of Zoonotic C.L in Esferayen. | Javadian E , et al | 1967 | Bull.Soc. Path .Exoth , 96 :140 -3 |
| 23. | Epidemiology of Cutaneous Leishmaniasis in Iran, B. Khorassan Area. Part I: The Reservoirs | Seyedi Rashti MA. and Nadim A | 1967 | Bull Soc. Pathol. Exot., 60: 510-518 |
| 24. | Redescription of the female of P.kazeruni with some notes on the speicesin Iran . | Nadim, A.& Mesghali,A. | 1968 | J.Nat. Hits.2: 239 -240 |
| 25. | <i>Hyalomma asiaticum</i> Schulze and Schlottk: Its Distribution, Hosts, Seasonal Activity, Life Cycle in Iran | Mazlum Z | 1968 | Acarologia, Vol. 10: 437-42 |
| 26. | The Epidemiolgy of cutaneous leishmaniasis in Isfahan Province of Iran , I ,The reservoir . II ,The Human Disease. | Nadim, A .& M.A.Faghih | 1968 | Trns.of the .Roy. Soy of trop.Med &Hyg.62-pp534-543 |
| 27. | The Epidemiology of cutaneous leishmaniasis in isfahan province of Iran,III,The vector. | Nadim, A .et al | 1968 | Tran.roy.soc.trop.med.&hyg62,pp.543-549, |
| 28. | Epidemiology of cutaneous leishmaniasis in Turkeman sahara, Iran . | Nadim , A . et al. | 1968 | J.Trop . Med . Hyg . 71: 238-239. |

| | | | | |
|-----|--|---------------------------------|------|---|
| 29. | On the nature of leptomonads found in <i>Sergentomyia sintoni</i> in khorassan , Iran and their relation to lizard leishmaniasis . | Nadim , A.et al. | 1968 | J. Trop .Med .Hyg. 71:240. |
| 30. | Canine viseral leishmaniasis in Tehran | Mobedi, I., et al | 1968 | Proc.8th Int.Conger.Trop.Med. Malaria,p .1187, |
| 31. | On the nature of leptomonads found in <i>Sergentomyia sintoni</i> in khorasan and their relation to lizard leishmaniasis. | Nadim ,A, et al | 1968 | J. Trop . Med .Hyg. , 71,p 240,. |
| 32. | Epidemiology of cutaneous leishmaniasis in Turkemansahra,Iran | Nadim , A. et al | 1968 | Journal of trop.med &Hyg,71 ,pp 238-239 |
| 33. | Visceral leishmaniasis in children in southern Iran | Tahernia , A . C.& T .Jalayer | 1968 | Ann.Trop.Med.Parasitol. 62,pp.171-173(1968) |
| 34. | The Epidemiology of Cutaneous Leishmaniasis in the Isfahan Province of Iran. I. The Reservior. II. The Human Disease. | Nadim A, & Faghih, M | 1968 | The Epidemiology of Cutaneous Leishmaniasis in the Isfahan Province of Iran. I. The Reservior. II. The Human Disease. |
| 35. | Epidemiology of Cutaneous Leishmaniasis in the Isfahan Province of Iran. III. The Vector | Nadim A., et al | 1968 | Epidemiology of Cutaneous Leishmaniasis in the Isfahan Province of Iran. III. The Vector |
| 36. | Cases of kala-azar sen in mashed | Yaghmai. H | 1969 | Isfahan university , December 1969(unpublished) |
| 37. | A new species of phlebotomus from Baluchistan,Iran. | Seyedi-Rashti,M.A, & Nadim, A. | 1970 | J.Nat. Hits., 4 : 145-147. |
| 38. | Further report on lizard leishmaniasis in the Northern part of Iran . | Seyedi Rashti, et al. | 1971 | J.Trop. Med.and Hyg. 74: 70-71. |
| 39. | Epidemiology of cutaneous leishmaniasis in Iran . B.Khorassan ,part 4.Distribution of sandflies | Nadim, A, et all | 1971 | Bull. Soc Path .Exot. 62,pp.861-870,(1971). |
| 40. | A brief review of the epidemiology of various types of leishmaniasis in Iran . | Nadim A. , Seyedi rashti , M.A. | 1971 | Acta Medica Iranica, 14 :99-106. |
| 41. | The immunological relationship between <i>Leishmania tropica</i> (Major) and reptilian leishmaniasis | Edrissian, G. H., et al | 1971 | Parasitologica, 13, p. 413 |
| 42. | Studies on the irritability of a field population of <i>Anopheles maculipennis</i> and <i>Anopheles Iran</i> | Eshghy N | 1972 | Iranian J. Publ. Hlth. 1, 9-19 |

| | | | | |
|-----|--|----------------------------------|------|--|
| 43. | The Use of Macfadyen's technique for the Collection of Sandfly Larvae | Seyedi-Rashti, M.A. and Nadim, A | 1972 | Bull. Soc. Path. Exot. 65 (6): 881-884 |
| 44. | A Large-scale Malathion Trial in the Bandar-Abbas Area. | A.V. Mnouchehri, et al | 1972 | Vol. 1, No. 2. PP. 60-68. Iranian S. Public Health |
| 45. | Laboratory diagnosis and electron microscopic study of kala-azar in Iran | Daneshbod , K. | 1973 | Proc.9th Int .Conger.Trop.Med.Malaria,2,p.137 |
| 46. | Natural Leptomonad Infection of Sandflies, with its First Occurrence in <i>Ph. Alexandri</i> in Khuzestan Province, Iran . | Javadian, E. et al | 1973 | Bull. Soc. Path. exot. 58 259-276 |
| 47. | Collection of sandflies larvae from rodent burrows in Ahwaz, khuzestan . | Javadian, E. et al | 1974 | Iranian journal of public health, 3, p.165 |
| 48. | Present status of the susceptibility level of Anophelina mosquito to insecticides in Iran . | Manouchehri ,A.V. et al | 1974 | J . Ento . Soc .of Iran |
| 49. | Studies on cutaneous leishmaniasis in khuzestan , Iran ,part I, The leptomonad infection of sandflies. | Javadian, E.& A.Mesghali | 1974 | Bull. Soc.Path..Exot.67,pp.513-516,(1974) |
| 50. | Malathion Susceptibility test of <i>An.stephensi mysoarinsis</i> in Southern Iran. | Manouchehri, A.V., et al | 1974 | Mosquito News 34: 440-442 |
| 51. | Treatment of cutaneous leishmaniasis with cycloguanile pomate | Ardehali, M | 1974 | Internatioinal Jour. of Dermatology, 13, pp. 26-28 |
| 52. | Resistance of <i>Anopheles culicifacies</i> Giles to DDT in Baluchestan Province, Southern Iran | Manouchehri, A.V., et al | 1974 | Mosq. News 35: 314-316 |
| 53. | Lizard leishmaniasis in Iran . | Nadim, A . et al. | 1975 | Iranian J ., publ. Health 4 : 84-85. |
| 54. | Notes on the ecology of <i>Anopheles dthali</i> patton in southern Iran | Manouchehri, A.V. & Rohani, F | 1975 | Annals of trop. Med. and paras., 69: 393-397 |
| 55. | Studies on cutaneous leishmaniasis in khuzestan ,iran part II,The status of sandflies . | Javadian , E & A Nadim | 1975 | Bull.Soc.Path.Exot., 68 pp.467-471,(1975). |
| 56. | Studies on cutaneous leishmaniasis in khuzestan province southwest of Iran. | Javadian , E .& A.,Nadim | 1975 | Sec.congress of Ag.med &Rur.Hlth.2-24Apr,1945 |
| 57. | Check list of phlebotomine sandflies (Diptera:Psychodidae) of Iran. | Javadian,E & A.Mesghal | 1975 | bull. soc path.Exot. 68,pp.307-30 |
| 58. | Survey of 24 Cases of Kala Azar in Central Parts of Iran. | Tabatabaai. M., et al | 1975 | Iranian Journal of Public Health 4: 142-148 |

| | | | | |
|-----|---|--------------------------------|------|--|
| 59. | Malaria and its control in Iran. | Motabar M, et al | 1975 | Trop Geogr Med, 27: 71-8 |
| 60. | Malaria and its cntrol in Iran | Motabar.M et al | 1975 | TROP.Geogr.Med ,27:71-8 |
| 61. | Ecology of Anopheles stephensi liston in southern Iran | Mannouchehri. A.V ,Javadian.E | 1976 | TROP.Geogr.Med ,28:223-8 |
| 62. | Biological feature of Anopheles fluviatilis and its role in the transmission of Malaria in Iran | Eshghi.N et al | 1976 | Trop.geogr.Med 28:41-44 |
| 63. | the operational implication of resistance of malaria vectors in Iran | Janbakhsh.B , Manouchehri. A.V | 1976 | Bulletin de la societe de pathologie Exotique |
| 64. | Key for species identification of sandflies(phlebotominae:Diptera) of Iran | Nadim, A. & E.Javadian. | 1976 | iranian journal of public health ,5,pp.33-44,(197 |
| 65. | Studies on the Resistanace of <i>Anopheles stephensi</i> to Malathion in Bandar Abbas, Iran. | Manouchehri, A.V., et al | 1976 | Mosq. News 36: 320-332 |
| 66. | The present status of insecticide resistance in vector Anopheline mosquitoes in Iran. | Janbakhsh, B. , et al | 1976 | Mosquito News 36: 30--36 |
| 67. | Labratory experiments on the irritability of Anopheles atroparvus and Anopheles Stephensi to DDT. | Eshghy, N. & Laarman, J.J | 1977 | Iranian J. Publ. Hlth. 6, 12-23 |
| 68. | <i>Psorophora horrida</i> in Michigan | Zaim, M. et al | 1977 | Mosquito News 37:763 |
| 69. | The biting activity of Anopheles stephensi in two iranian villages sprayed with Organo phosphorus insecticides | Eshghi.N, janbakhsh.B | 1977 | Mosquitos news 27:756-9 |
| 70. | THE ticks of sporadic cases of relapsing fever in kazeroon area ,southern , Iran | Janbakhsh.B, Ardalan A | 1977 | Bull.soc.path.exot70:587-9 |
| 71. | Studies on the epidemiology of sand-fly fever in Iran.1 Virus isolates obtained from phlebotomus. | Tesh.,R.B. et al | 1977 | Am.J.Trop.Med.Hyg. 26:282-287. |
| 72. | The Ticks of Sporadic Cases of Relapsing Fever in Kazeroon Area, Southern, Iran. | Janbakhsh B.& Ardalan A. | 1977 | Bull Soc. Path. Exot. 70: 587-9 |
| 73. | Differentiation of <i>Aedes triseriatus</i> and <i>Ae. hendersoni</i> based on the surface structure of the egg shell | Zaim, M. et al | 1977 | J. Med. Entomol 14: 489-490 |
| 74. | ST. Louis Surveillance in Michigan. | Zaim, M. & Newson H.D | 1977 | Proceedings of the Entomo. Soci. America 23: 27-28 |

| | | | | |
|-----|--|--------------------------|------|---|
| 75. | Larval development and oviposition behaviour of <i>Aedes triseriatus</i> as affected by varying concentrations of Sodium Chloride and Calcium Nitrate in Water | Zaim, M. & Newson H.D | 1977 | Environ. Entomol. 8: 326-329 |
| 76. | Natural leptomonad infection in sandflies with its first occurrence in <i>Ph .Alexandri</i> in khuzestan province,Iran. | Javadian, E.et al | 1977 | Colloques intl.du, CNRS,1874NO239pp,80 3-805;(1977) |
| 77. | Studies on the Epidemiology of Sand Fly Fever in Iran. I: Virus Isolates Obtained from Phlebotomus. | Tesh R., et al | 1977 | Am Soc Trop Med Hyg. 26:282-287 |
| 78. | Studies on the Epidemiology of Sand Fly Fever in Iran. II: the Prevalence of Human and Animal Infection with Five Phlebotomus Fever Virus Serotypes in Isfahan Province. | Saidi S., et al | 1977 | Am Soc Trop Med Hyg. 26:288-293 |
| 79. | Studies on the Epidimiology of Sand Fly Fever in Iran: III. Most Feeding of Phlebotomus Papatasi in an Endemic Area of Disease. | Javadian E., et al | 1977 | Am Soc Trop Med Hyg. 26: 294-298 |
| 80. | Isfahan Virus a New Versacanlovirus Infection Humans, Gerbils, and Sand Flies in Iran | Tesh R., et al | 1977 | Am Soc Trop Med Hyg. 26: 299-306 |
| 81. | The biting activity of <i>Anophels stephensi</i> in two Iranian villages spray with Organophosphorus insecticides | Eshghy N and Janbakhsh B | 1977 | Mosquitos News . 27:756-9 |
| 82. | Present status of kala-azar | Nadim , A. et al | 1978 | Am.J. Trop. Med .H. 27, PP.25-28 |
| 83. | Immunological feature of kala-azar. | Rezai,H.R.,et al | 1978 | Amer. j. trop.med & hyg 27(6),pp.1079 - 1083 |
| 84. | Present Status of Kala azar in Iran | Nadim. A., et al | 1978 | American Journal of Trop. Med. and Hygine27: 25-28 |
| 85. | <i>Borrelia Persica</i> and <i>B-baltazardi</i> Sp. Nov. Experimental Pathogenicity for Animal and Comparison of the Ultrastructure. | Karimi Y., et al | 1979 | Ann. Microbiol. (Inst-Pasteur) 130: 157-68 |
| 86. | Natural infection of the tree hole breeding mosquito <i>Aedes triseriatus</i> with the fungus <i>Funicularius triseriatus</i> | Zaim, M. et al | 1979 | J. Invert. Pathol. 34: 199-202 |
| 87. | Epidemiology of cutaneous leishmaniasis in Afghanistan , | Nadim , A .et al | 1979 | Bull.Soc. Path .Exot.72, pp.31-35 |

| | | | | |
|-----|---|------------------------------------|------|--|
| | part I ,Zoonotic cutaneous leishmaniasis. | | | |
| 88. | Cutaneous leishmaniasis in Saudi Arabia :an overview. | Nadim, A. et al | 1979 | Bull. Soc. Path. Exot. 72: 237-244. |
| 89. | Cutaneous Leishmaniasis | Dowlati, Y | 1979 | Internal Journal of Dermatology, 18, pp. 362-368 |
| 90. | Studies on chronic lupoid leishmaniasis | Ardehali, S., et al | 1980 | Annals of Trop. Med. and paras., 74, pp. 439-445 |
| 91. | Studies on chronic (lupoid)Leishmaniasis. | Ardehali. S .,et al | 1980 | Annals of tropical med¶sitology,74,pp, 439-445 |
| 92. | Epidemiology of cutaneous leishmaniasis in Afghanistan, Part 2 ,Antroponotic cutaneous leishmaniasis. | Nadim , A. et all | 1980 | Bull.Soc.Path.Exot.) |
| 93. | Status of leishmaniasis in Iran | Javadian,E. et al | 1980 | W.H.O trvl seminar on leishmaniasis ctl Moscow |
| 94. | Long term effects of wastewater irrigation on the indigenous mosquito populations | Zaim, M. & Newson H.D | 1980 | Environ. Entomol. 9: 562-566 |
| 95. | Studies on Chronic Cutaneous Leishmaniasis | Ardehali S., et al | 1980 | Ann. Trop. Med. Parasitol 74: 439-445 |
| 96. | Visceral Leishmaniasis (Kala azar) in Fars Province Iran: Study of 130 Cases | Hashemi Nasab. A. Zadeh Shirazi. H | 1980 | Journal of Tropical Med. and Hygiene. 83: 119-122 |
| 97. | Resistance of <i>An .stephensi</i> to malathion in the provence of Fars , Southern Iran | Eshghy N. , et al | 1983 | Iranian J . Publ . Hlth , 14:1-8 |
| 98. | On the occurrence of <i>Culex pseudovishuni</i> in Iran | Zaim, M. & Cranston, P. S | 1984 | J. Trop. Med. Parasitol 78: 179 |
| 99. | Cutaneous leishmaniasis in Baluchistan,Iran | Seyedi rashti.M.A , Nadim.A | 1984 | International congress of tropical medicine ,canad |
| 100 | The Minab Dam and its possible health hazards in increasing mosquito transmitted diseases | Zaim, M. et a | 1984 | Iranian J. Public Health 12: 11-24 |
| 101 | Mosquito fauna of Iran. 1-Aedes | Zaim, M. et al | 1984 | Iranian J. Public Health 13: 3-10 |
| 102 | Histological Spectrum of Cutaneous Leishmaniasis due to <i>Leishmania Tropica</i> | Azadeh B., and Ardehali S | 1985 | Trans. R. Soc. Trop. Med. Hyg. 79:(5) 631-6 |
| 103 | Checklist and Keys to the Culicinae of Iran (Diptera: Culicidae) | Zaim, M. & Cranston P. S | 1986 | Mosquito Systematics 18 : 233-245 |
| 104 | Susceptibility of <i>Anopheles stephensi</i> Liston to <i>Bacillus thuringiensis</i> (H-14) | Zaim, M. et al | 1986 | J. Entomological Society Iran 8: 19-25 |

| | | | | |
|-----|--|---|------|--|
| 105 | The effects of <i>Bacillus thuringiensis</i> (H-14) on the anopheline mosquitoes in southern Iran | Ladoni, H. et al | 1986 | J. Entomol. Soc. Iran 8: 45-52 |
| 106 | The use of CDC light traps and other procedures for sampling malaria vectors in southern Iran | Zaim, M. et al | 1986 | J. Amer. Mosquito Assoc. 2: 511-515 |
| 107 | Mosquito fauna of Iran. 2-Culex | Zaim, M. et al | 1986 | Iranian J. Public Health 14: 1-12 |
| 108 | Studies on the biology of the mosquitoes in the Minab district, Hormozgan Province, Iran (1983-84) | Ershadi, M.R.Y. et al | 1986 | J. Environ. Studies (Iran): 17-39 |
| 109 | Mosquito fauna of kashan and their relation to diseases | Zaim, M | 1987 | Iran Desert Reseach Cr. Sc. Publ. no. 17, 41pp |
| 110 | Malaria control in Iran- present and future. | Zaim, M | 1987 | Journal Amer. Mosquito Control Assoc. 3: 392-396 |
| 111 | The distribution and laarval habaitat characterestics of Iranian Culicinae (Diptera:Culicidae) | Zaim, M | 1987 | Journal American Mosquito Control Assoc.3: 568-573 |
| 112 | Mosquito fauna of Iran. 3-Culiseta, Coquilletidia and Uranotaenia | Zaim, M. et al | 1987 | Iran. J. Public Health 15: 1-9 |
| 113 | Larvicidal activity of Teknar on mosquito larvae in rice fields of southern Iran | Motabar, M. et al | 1987 | Iranian J. Public Health 15:: 21-29 |
| 114 | Field application of <i>Romanormis culicivorax</i> to control anophelilne larvae in southern Iran | Zaim, M. et a | 1988 | J. Amer. Mosquito Control Assoc. 4: 351-355 |
| 115 | Local production of primary powder of <i>Bacillus thuringiensis</i> serotype H-14 in Iran and determination of its insecticidal properties against <i>Culex pipiens</i> and <i>Anopheles stephensi</i> | Fayaz, F. et al | 1988 | Med. J. Islamic Republic Iran. 2: 229-236 |
| 116 | Leishmanization in the Islamic Republic of Iran. | Nadim. A. Javadian. E | 1988 | International Development Research Center. PP: 336 |
| 117 | Propoxur Susceptibility Test of <i>Anopheles stephensi</i> in Southern Islamic Republic of Iran (1976-86). | Manouchehri, A.V. and Yaghoobi-Ershadi, M.R | 1988 | J. Amer. Mosq. Control Assoc. 4: 159-162 |
| 118 | Control of Zoonotic Cutaneous Leishmaniasis by Mass Leishmanization in Hyperendemic area of Isfahan | Nadim. A., Javadian, E. et al | 1988 | M.J. Islamic Republic of Iran. 2 (2): 113-114 |
| 119 | <i>Coelomomyces irani</i> sp. n. infecting <i>Anopheles maculipennis</i> in Iran | Weiser, J. et al | 1990 | J. Invert. Pathol. 57: 290-291 |

| | | | | |
|-----|--|--------------------------|------|--|
| 120 | Distribution of <i>Ornithodoros erraticus</i> (Argasidae) in west Azerbaijan, Iran, and its role in transmission of relapsing fever | Zaim, M. et al | 1990 | J. Pasteur Inst. Iran 5, 6: 2-8 |
| 121 | Analysis of malaria situation in Sistan & Baluchistan Province, Iran, during the past 15 years (1975-1989) | Zaim, M. et al | 1991 | Daru va Darman 87: 10-15 |
| 122 | Occurrence of <i>Anopheles culicifacies</i> species A in Iran | Zaim, M. & Javaherian Z | 1991 | J. Amer. Mosquito Control Assoc. 7: 324-326 |
| 123 | A review on malaria situation in Iran | Manouchehri, A.V. et al | 1992 | Daru Va Darman 97: 12-17 |
| 124 | Ophthalmomyiasis in an advanced retinoblastoma | A.chams et al | 1992 | A case report. orbit 11: 31-33 |
| 125 | Efficacy of offflowable concentrate formulation of <i>Bacillus thuringiensis</i> (H ₁₄) against larval mosquitoes in southern Iran | Zaim M. et al | 1992 | J. Amer. Mosq. Control Assoc. 8: 156-158 |
| 126 | Ecology of <i>Anopheles pulcherrimus</i> in Baluchistan, Iran | Zaim, M. et al | 1992 | J. Amer. Mosq. Control Assoc. 8: 293-296 |
| 127 | A Review of malaria in Iran, 1975-90 | Manouchehri, A, V. et al | 1992 | J. Amer. Mosq. Control Assoc. 8: 381-385 |
| 128 | Biting behaviour of anopheline mosquitoes in Ghassreghand, Baluchistan, Iran (1990) | Mowlaii, G. et al | 1992 | Iranian J. Public Health, 20 : 53-68 (in farsi_ |
| 129 | A Preliminary Report on the Natural Leptomonad Infection of <i>Phlebotomus major</i> in an Endemic Focus of Visceral Leishmaniasis (VL) in Fars Province, South of Iran. | Sahabi Z. et al | 1992 | Iranian J. Publ. Hlth. Vol. 21, No. 1-4, 87-93 |
| 130 | Genetics and Mechanism of Malathion Resistance in <i>Anopheles stephensi</i> from Bander-Abbas and its cross-resistance Spectrum to DDT, Dieldrine and Pirimiphos-methyl | Ladonni H., et al | 1992 | Iranian. J. Publ. Health 21(1-4): 39-52 |
| 131 | <i>Phlebotomus (Larrousius) keshishiani</i> Another Vector of Visceral Leishmaniasis in Iran | Seyedi Rashti MA, et al | 1993 | Iranian, J. Publ. Hlth. Vol. 25, Nos. 1-2, 25-30 |
| 132 | Role of <i>Anopheles culicifacies</i> s.l. and <i>An. pulcherrimus</i> in malaria transmission in Ghassreghand (Baluchistan), Iran | Zaim, M. et al | 1993 | J. Amer. Mosq. Control Assoc. 9: 23-26. |
| 133 | Review of malaria and its control problems in Hormozgan Province (1975-90) | Iranpour, M. et al | 1993 | Daru va Darman 10(3) : 6-12 |

| | | | | |
|-----|--|--------------------------------------|------|---|
| 134 | Survival rates of <i>Anopheles culicifacies</i> s.l. and <i>An.pulcherrimus</i> in sprayed and unsprayed villages in Ghassreghand District, Baluchistan, Iran 1991. | Zaim, M.et all | 1993 | J. Am. Mosq .Control Assoc. 9: 421-425 |
| 135 | Ecology of <i>Anopheles culicifacies</i> s.l.in Baluchistan, Iran. | Zaim, M. et all | 1993 | Med. Ved. Entomol.(in press) |
| 136 | Survivorship of the immature stages of <i>Anopheles culicifacies</i> in Daman District , Baluchistan, Iran. | Davari ,B.et all | 1994 | Iran. J . Public Health (In press) |
| 137 | The Isolation of <i>Leishmania major</i> from <i>Phlebotomus (Paraphlebotomus) Caucasicus</i> in Isfahan Province, Islamic Republic of Iran | Yaghoobi Ershadi MR., et al | 1994 | Trans. Roy. Soc. Trop. Med. Hyg. 88:518-519 |
| 138 | <i>Leishmania major</i> MON-26 Isolated from Naturally Infected <i>Phlebotomus papatasi</i> in Isfahan Province, Iran | Yaghoobi Ershadi MR., et al | 1995 | Acta Tropica, 59: 279-282 |
| 139 | <i>Cricetulus migratorius</i> (Gary Hamster), Another Possible Animal Reservoir of Kala-Azar, in Meshkin-Shahr | Mohebali M., et al | 1995 | Iran Journal of Public Health, 24 (3.4) : 31-4 |
| 140 | <i>Anopheles culicifacies</i> in Baluchistan, Iran | Zaim.M et al | 1995 | Med.vet.Entomol,9:181-6 |
| 141 | <i>Meriones libycus</i> and <i>Rhombomys opimus</i> (Rhodentia: Gerbillidae) are the main reservoir hosts in a new Focus of Zoonotic Cutaneous Leishmaniasis in Iran | Yaghoobi Ershadi MR, et al | 1996 | Trans. Roy. Soc. Trop. Med. HYg. 90(5): 503-504 |
| 142 | Natural Promastigote Infection of Sand-flies with Its First Occurrence in <i>Sergentomia dentata</i> in Ardabil Province, Northwest of Iran | Rasii Y. et al | 1997 | Iranian, J. Publ. Hlth. Vol. 26, Nos. 1-2, 7-12 |
| 143 | Studies on Sandflies in a Hyperendemic Area of Zoonotic Cutaneous Leishmaniasis in Iran | Yaghoobi Ershadi MR, and Javadian E. | 1997 | Indian J. Med. Research 105: 61-66 |
| 144 | Relative efficacy of synthetic pyrethroid -impregnated fabrics against mosquitoes under laboratory condition | Ansari M.A., et al | 1998 | J. of the Amer. Mosquito Ctl. Ass.. 14(4) 406-409 |
| 145 | Cutaneous leishmaniasis in primary school children in Bam ,Iran | Sharifi.I et al | 1998 | Bull.WHO |

| | | | | |
|-----|--|-------------------------------|------|--------------------------------------|
| 146 | Epidemiology of C.L .in Turkam - Sahra , Iran | Nadim . A , et al | 1998 | J . Trop . Med . Hyg , 71 : 238 - 41 |
| 147 | Evaluation of the Effect pf Mosquito age and Prior Exposure to Insecticide on Pyrethroid tolerance in Anopheles Mosquitoes | Hodjati M. H. and Curtis C. F | 1999 | Bull. Entmo. Research 89:329-337 |