

LIST OF PUBLICATIONS-according to subjects (partial list)

Parasitic Diseases

Malaria:

1. **Schwartz E.**, Golenser Y.
Treatment of malaria.
Harefu'ah, 124, 572-577, 1993.
2. Duer D., **Schwartz E.**, Shaked N., Ramot B.
Amodiaquin-induced agranulocytosis: Drug inhibition of myloid colonies in the presence of patient's serum.
Israel. J. of Medical Science. 21: 331-334, 1985.
3. **Schwartz E.**, Shapiro R., Shina S., Bank, I.
Delayed Expansion of $V\delta^{2+}$ and $V\delta^{1+}$ $\gamma\delta$ T cells after acute *Plasmodium falciparum* and *Plasmodium vivax* malaria.
J. of Allergy and Clinical Immunology 97, 1387-1392, 1996.
4. **Schwartz E.**, Pener H., Issa M.S., Golenser J.
An overview of the malaria situation in Zanzibar.
J. of Community Health 22, 33-44, 1997.
5. Golesner J., Peled-Kamar M., **Schwartz E.**, Friedman H., Groner Y., Pollack Y.
Transgenic mice with elevated level of CuZnSOD are highly susceptible to malaria infection.
Free Radicals Biology and Medicine .24,1504-1510,1998.
6. **Schwartz E.**, Sidi. Y.
New aspects of malaria imported from Ethiopia.
Clinical Infectious Disease.26, 1089-1091, 1998.
7. Weber G., **Schwartz E.**, Schlaffer F., Lang R., Alkan M.
Imported severe Plasmodium falciparum malaria in Israel.
J. of Travel Medicine. 5, 97-99, 1998.
8. **Schwartz E.**, Samuni A., Friedman I., Hempelmann E., Golenser Y.
Deleterious role of superoxide dismutation in malaria parasites.
Inflammation .23: 361-370, 1999.

Short CV- ELI SCHWARTZ, MD, DTMH

9. **Schwartz E.**, Regev-Yochay G.,
Primaquine as prophylaxis for malaria for non-immune travelers; comparison to mefloquine or doxycycline
Clinical Infectious Disease. 29, 1502-1506, 1999
10. **Schwartz E.**, Regev-Yochay G., Kurnik D.
Considering primaquine dose adjustment for radical cure of *Plasmodium vivax* malaria. *American J. of Tropical Medicine and Hygiene*. 62, 393-5, 2000
11. **Schwartz E.**, Paul F., Pener H., Almog S., Rotenberg M., Golenser J.
Malaria antibodies and mefloquine levels among United Nations troops in Angola.
J. Travel Medicine. 8:113-116, 2001
12. **Schwartz E.** ,Potasman I., Rotenberg M., Almog S., Sadetzki S.
Serious adverse events of mefloquine in relation to blood level and gender.
American J. of Tropical Medicine and Hygiene. 65;189-192,2001
13. **Schwartz E.** Sadetzki S Murad H., Raveh D.
Age as risk factor for severe malaria.
Clinical Infectious Diseases. 33; 1774-7, 2001
14. **Schwartz E.**
Primaquine for malaria prophylaxis.
In *Travelers' Malaria* (P. Schlagenhauf Editor)
B C Decker Inc. Canada, 2001 (Revised 2007)
15. Potasman I, Yuven Y, Weller B, Heidecker J, **Schwartz E.**
Does Mefloquine Prophylaxis Affect Electro-Encephalographic Patterns?
American J. of Medicine, 112:147-149 , 2002
16. **Schwartz E.**,
Malaria in Israel- Can we prevent the severe morbidity and mortality ?
Harefua- (Editorial)- 141: 699-701, 2002
17. Bujanover S, **Schwartz E.**,
Rapid test for Malaria
Isr Med Assoc J. 4; 1167: 2002
18. Schlagenhauf P., Tschopp A., Johnson R., Nothdurft HD, Beck B., **Schwartz E.**,
Herold M, Krebs B, Veit O, Allwinn R, Steffen R.
Tolerability of malaria chemoprophylaxis in non-immune travelers to sub-Saharan Africa: a randomised, double-blind, four-arm study.
Br. Med. J. – 327;1078-1083, 2003
19. **Schwartz E** ,Bujanover S.,Kain K
Genetic Confirmation of Atovaquone–proguanil (Malarone™) resistant *Plasmodium falciparum* malaria acquired by a non-immune traveler to East Africa.

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- Clinical Infectious Diseases*- 37; 450-1, 2003
20. **Eli Schwartz**, Praise M., Kozarsky P, Cetron M.
Delayed onset of malaria: Implications for chemoprophylaxis in travelers.
New Engl. J. Med.- 349: 1510-6, 2003
 21. Elliott JH, O'Brien D, Leder K, Kitchener S, **Schwartz E**, Weld L, Brown GV, Torresi J. for the GeoSentinel Surveillance Network.
Imported *Plasmodium vivax* malaria: demographic and clinical features in non-immune travellers
J. of Travel Medicine -11:213-219, 2004
 22. Leder K, Black J, O'Brien D, Greenwood Z, Kain K, **Schwartz E**, Brown G, Torresi J. Malaria in travelers: a review of the GeoSentinel Surveillance Network.
Clinical Infectious Diseases- 39:1104-12, 2004
 23. **Schwartz E**.
Malaria – a disease that refuses to die but continues to kill.[Editorial]
Isr Med Assoc J. 2005
 24. Baird K, **Schwartz E**, Hoffman S.
Prevention and treatment of vivax malaria.
Curr Infect Dis Rep. 9(1):39-46, 2007
 25. Schlagenhauf, P, Johnson R, **Schwartz E**, Nothdurft HD, Steffen R.
Evaluation of mood profiles during malaria chemoprophylaxis : a randomised, double-blind, four-arm study.
J. Travel Med- 16(1):42-5, 2009
 26. E Kopel, **E Schwartz**, Z Amitai, I Volovik
Relapsing vivax malaria cluster in Eritrean refugees, Israel June 2010.
Eurosurveillance, Volume 15, Issue 26, 01 July 2010.
 27. Sabbag A, **Schwartz E**.
The awareness of malaria in primary care medicine].
Harefuah. 2010 Sep;149(9):568-71, 621, 620. Hebrew.
 28. Altman A, Gueta I, Grosman T, **Schwartz E**.
Acute respiratory distress syndrome (ARDS) as a complication of malaria P.vivax].
Harefuah. 2010 Sep;149(9):580-2, 620. Hebrew.
 29. Neuberger A, Zaolan O, Tenenboim S, Vernet S, Pex R, Held K, Urman M, Garpenfeldt
K, **Schwartz E** .
Malaria among patients and aid workers consulting a primary healthcare center in

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Leogane, Haiti, November 2010 to February 2011 – a prospective observational study.
Eurosurveillance, Volume 16, Issue 13, 31 March 2011

30. Eyal Ileshem, Nathan Keller, Daphna Guthman, Tamar Grossman, Michal Solomon, Esther Marva, **Eli Schwartz**
False Positive Plasmodium falciparum Histidine-Rich Protein 2 Immunocapture Assay in Acute Schistosomiasis Caused by Schistosoma mekongi
J. Clin. Microbiol. 49(6):2331-2, 2011
31. Eran Kopel, Enbal Marhoom Yechezkel Sidi and **Eli Schwartz**
Successful oral therapy for severe falciparum malaria:
The World Health Organization criteria revisited
Am J Trop Med Hyg. 2012

Schistosomiasis:

32. **Schwartz E.** Rozenman J, Perelman N.
Pulmonary manifestations of early schistosoma infection among nonimmune travelers.
American J. of Medicine 109, 718-722, 2000.
33. **Schwartz E.**
Pulmonary Schistosomiasis
Clinics in Chest Medicine, 23; 433-443, 2002
34. **Schwartz E.** Rozenman J.
Schistosomiasis
N. Engl. J. Medicine, 347;766-768, 2002
35. **Schwartz E.** Pick N, Shazberg G, Potasman I,
Hematospermia Due to Schistosome Infection in Travelers:
Diagnostic and Treatment Challenge.
Clinical Infectious Diseases. 35;1420-4, 2002
36. **Schwartz E.**
Hematospermia caused by schistosomiasis in travelers
[Clinical Insights, Contemporary Topics]. MD Consult Infectious Disease.
November 3, 2003. Available at: <http://www.mdconsult.com>
37. **Schwartz E.**, Kozarsky P, Wilson M, Cetron MD.
Schistosome infection among river rafters on the Omo River, Ethiopia
J. of Travel Medicine – 12: 3-8, 2005.

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38. Meltzer E, Artom G, Marva E, Assous M, Rahav G, **Schwartz E.**
Schistosomiasis in travelers - new aspects of an old disease
Emerging Infectious Diseases. 12; 1696-1700, 2006
39. **Schwartz E.**
Lung Involvement in schistosomiasis (Chapter)
In: Om P. Sharma ed. Tropical Lung Disease 2nd edition
Taylor & Francis Group. New York, 2006
40. Meltzer E, **Schwartz E.**
Enteric fever: an Israeli perspective (Review)
Isr Med Assoc J. **9:736-741**, 2007
41. Nicolls DJ., Weld L, **Schwartz E**, Reed C, Sonnenburg F, Kozarsky P, for the
GeoSentinel Surveillance Network
Schistosomiasis in Travelers: a review of patients reported to the GeoSentinel
Surveillance Network.
Am J Trop Med Hyg. **79(5):729-34**, 2008
42. Leshem E, Maor Y, Meltzer E, Assous M, **Schwartz E.**
Acute schistosomiasis outbreak: clinical features and economic impact.
Clin Infect Dis. **15;47(12):1499-506**, 2008
43. Leshem E, Meltzer E, Marva E, **Schwartz E.**
Travel-Related Schistosomiasis Acquired in Laos
Emerging Infectious Diseases. **15(11):1823-6**. 2009

Leishmania & Myiasis:

44. **Schwartz E.**, Gur H
D. hominis Myiasis Among Israeli Travelers to South America: An Emerging Disease in
the Amazon Basin of Bolivia.
J. of Travel Medicine **9**: 97-99, 2002
45. Tamir J., Haik J., Orenstein A., **Schwartz E.**,
Dermatobia Hominis Myiasis among travelers returning from South America.
J. American academy of Dermatology- **48**: 630-632; 2003
46. Scope A, Trau H, Andreas G., Konfino Y., Barzilay A., **Schwartz E.**
Experience with New World Cutaneous Leishmaniasis in Israeli Travelers.
J. Am Acad Dermatol- **49**: 672-8, 2003

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47. Scope A, Trau H, Bakon M, Yarom N, A. Nasereddin. **Schwartz E.**
Imported Mucosal Leishmaniasis in a Traveler
Clinical Infectious Diseases- 37: e83-7, 2003
48. Jeremy Tamir, Josef Haik, **Eli Schwartz**,
Myiasis with Lund's fly (*Cordylobia rodhaini*) in Travelers.
J. of Travel Medicine - 10:293-5, 2003
49. Blum J, Desjeux Ph., **Schwartz E.**, Beck B., Hatz Ch.
Treatment of cutaneous leishmaniasis.
J. Antimicrobial Chemotherapy-53, 158-66,2004
50. Shani Adir A, Rozenman D, Kamil S, **Schwartz E.**, Ramon M, Zalman L,
Nasereddin A, Jaffe CL, Ephros M.
Leishmania tropica in northern Israel– a clinical overview of an emerging focus
J. American academy of Dermatology -53, 810-15,2005
51. **Eli Schwartz**
Leishmaniasis in Israel (Editorial)
J. Israeli Military Medicine, 2005
52. **Schwartz E.**, Hatz C, Blum J.
New World Cutaneous Leishmaniasis in Travellers
The Lancet Infectious Diseases; 6:342-9, 2006
53. Solomon M, Baum S, Barzilai A , Scope A, Trau H, **Schwartz E**
Liposomal Amphotericin B in comparison to Sodium Stibogluconate for
Treatment of Cutaneous Leishmaniasis due to *L. Braziliensis*
J. American academy of Dermatology –56;612-616, 2007
54. Bar Daroma E, Wilamowski A, Schnur H, Yarom N, Scheuer E, **Schwartz E.**
Oral Myiasis: A case report and literature review
Oral Surg Oral Med Oral Pathol Oral Radiol Endod.- 103; 92-6, 2007
55. Solomon M, , Trau H, **Schwartz E**
Old-World cutaneous leishmaniasis: An ancient disease in wait of new drug
Annales de dermatologie et de venerologie, 135; 357-359, 2008
56. Solomon M, Baum S, Barzilai A , Pavlotzki F, Trau H, **Schwartz E.**
Treatment of cutaneous Leishmaniasis with Intralesional Pentostam in Israel
J Eur Acad Dermatol Venereol. (10):1189-92. 2009
57. Solomon M, , Pavlotzki F, Leshem E, Ephros M, Trau H, **Schwartz E**
Liposomal amphotericin B treatment of cutaneous leishmaniasis due to *Leishmania
Tropica*
J Eur Acad Dermatol Venereol.-2010

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Others:

58. **Schwartz E.**, Shlim D.R.
Tick bite appendicitis (Case report).
J. of the American Medical Association. 259,24: 3561, 1988.
59. Houston R., **Schwartz E.**
Helmenthic infection among Peace Corp volunteers in Nepal.
J. of the American Medical Association. 263, 373-374, 1990.
60. **Schwartz E.**, Houston R.
The effect of co-trimoxazole on stool recovery of Blastocystis hominis.
Lancet, 339, 428-429, 1992
61. Meltzer E., Perchik R, Shatzkes J. Sidi Y. **Schwartz E.**
Eosinophilia among returning travelers – a practical approach
American . J. of Tropical Medicine and Hygiene – 2008 ;78(5):702-9
62. Leshem E, Kliers I, Bakon M, Zucker T, Potasman I, **Schwartz E.**
Neurocysticercosis in Israel]
Harefuah. 2010 Sep;149(9):576-9, 620. Hebrew.
63. Leshem E, Kliers I, Bakon M, Gomori M, Karplus R, **Schwartz E.**
[Neurocysticercosis in travelers: a nation-wide study in Israel.](#)
J Travel Med. 2011 May-Jun;18(3):191-7
64. Meltzer E., Steinlauf S, Michaeli S, Leshem E, Sidi Y, **Schwartz E**
Human African Trypanosomiasis in a traveler: diagnostic pitfalls.
Am J Trop Med Hyg. 2012

Viral Infection

Dengue fever:

65. **Schwartz E.**, Mendelson E., Sidi Y.
Dengue fever among travelers.
American J. of Medicine 101, 516-520, 1996.
66. Potasman I., Srugo I., **Schwartz E.**
Dengue seroconversion among Israeli travelers to tropical countries.
*Emerging Infectious Diseases.*5, 824-7,1999.

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67. **Schwartz E.**, Mileguir F., Grossman Z., Mendelson E .
Evaluation of serological-based diagnosis of dengue fever among travelers.
J. Clin. Virology. 19, 169-173, 2000.
68. **Schwartz E.** Moskovitz A., Potasman I., Peri G., Grossman Z., Alkan M.L.
The changing epidemiology of dengue fever in travelers to Thailand.
Eur.J.Clinical Microbiology .& Infectious Diseases. 19, 784-786, 2000
69. **Schwartz E.**
Study of Dengue Fever among Israeli Travellers to Thailand
WHO, Dengue Bulletin, 26; 162-167, 2002
70. Wilder-Smith A, **Schwartz E.**
Dengue in travelers.
New Engl. J. Med – 353:924-32, 2005
71. Tanai A, **Schwartz E.**, Bin H., Zeller H, Niedrig M, Dan M.
Chikungunia fever in Israeli travelers returning from north-western India
J. of Travel Medicine , 2008 ;15(5):382-4
72. **Eli Schwartz,** Leisa Weld, Wilder-Smith A, von Sonnenburg F, Keystone JS, Kain KC, Torresi J, and Freedman DO for the GeoSentinel Surveillance Network.
Seasonality, Annual Trends, and Characteristics of Dengue in Ill Returned Travelers.
Emerging Infectious Diseases.. 2008 ;14(7):1081-8.
73. Meltzer E, **Schwartz E.**,
A travel medicine view of Dengue and Dengue hemorrhagic fever
Trop Med Inf Dis- (5):278-83. 2009 (Review).
74. Leshem E, Bin H, Shalom U, Perkin M, **Schwartz E**
Risk for Dengue and Chikungunya in Israel
Emerging Infectious Diseases, 18(2):345-7, 2012
- 75 . Meltzer E, Bin H. **Schwartz E**
Capillary leakage in Travelers with Dengue Infection :
Implications for pathogenesis
Am J Trop Med Hyg. 2012

Viral hepatitis:

76. **Schwartz E.**, Shlim D.R., Innis B., Eaton M.
Viral hepatitis in foreign residents and travellers in Nepal.
J. of Wilderness Medicine. 2, 88-93, 1991.

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77. **Schwartz E.**, Yaron I., Galun E.
Hepatitis E virus (review).
Harefu'ah 127, 149-151, 1994.
78. **Schwartz E.**, Galun E.
Prior hepatitis A virus infection enhances acute hepatitis E virus infection.
Medical Hypothesis, 42, 198-202, 1994.
79. Karetnyi Y.V., Favorov M.O., Khudyakova N.S., Weiss P., Bar-Shani S.,
Handsher R., Aboudy Y., Varsano N., **Schwartz E.**, Levin E., Mendelson E.,
Fields H.A.
Serological evidence for hepatitis E infection in Israel.
J. of Medical Virology. 45, 316-320, 1995.
80. **Schwartz E.**, Raveh D.
The prevalence of hepatitis A antibodies among Israeli travelers and the
economic feasibility of screening before vaccination
International J. of Epidemiology. 27, 118-120, 1998.
81. **Schwartz E.**, Piper-Jenks N.
Simultaneous amebic liver abscess and hepatitis A infection.
J. of Travel Medicine. 5, 95-96, 1998.
82. **Schwartz E.**, Piper-Jenks N. Van damme P., Galun E.
Hepatitis E virus infection among travelers.
Clinical Infectious Disease. 29, 1312-1314, 1999.
83. Piper-Jenks N. Horowitz H. **Schwartz E.**
The risk of hepatitis E virus infection among travelers.
J. of Travel Medicine. 7, 194-99, 2000 (see attached Editorial on it)

Others:

84. Shlim D.R., **Schwartz E.**, Houston R.
Rabies immunoprophylaxis strategy in travelers.
J. of Wilderness Medicine. 2, 15-21, 1991.
85. Gautret P, **Schwartz E.**, Shaw M, Soula G, Gazin P. Delmont J, Parola P, Soavi
JM, Matchett E, Brown G and Torresi J for the GeoSentinel Surveillance Network.
Animal-associated injuries and related diseases among returned travellers: A
review of the GeoSentinel Surveillance Network
Vaccine- 25;2656-2663, 2007

Bacterial Infection

Typhoid Fever:

86. **Schwartz E.**, Shlim D.R., Eaton M., Jenks N., Houston R.
The effect of oral and parenteral typhoid vaccination on the rate of infection with *Salmonella typhi* and *Salmonella paratyphi A* among foreigners in Nepal.
Archives of Internal Medicine. 150, 349-51, 1990.
87. **Schwartz E.**, Shlim D.R.
Enteric fever among Israeli travellers in Nepal: The need for typhoid vaccination.
Israel. J. of Medical Science. 26, 325-27, 1990.
88. **Schwartz E.**
Typhoid vaccine - a double-edged sword?
Israel. J. of Medical Science. 26, 645-46, 1990
89. **Schwartz E.**, Piper Jenks N., Shlim DR.,
Typhoid hepatitis or typhoid fever and acute viral hepatitis.
Transactions of the Royal Society of Tropical Medicine and Hygiene. 88:437-438, 1994.
90. Shlim D.R., **Schwartz E.**, Eaton M.
Clinical importance of *Salmonella paratyphi A* infection to enteric fever in Nepal.
J. of Travel Medicine 2, 1665-168, 1996.
91. Meltzer E., Sadik C, **Schwartz E.**
Enteric Fever in Israeli Travelers: a Nation-Wide study
J. of Travel Medicine – 12:275-81 , 2005
92. Meltzer E. Yosipovitch O., Sadik C., Dan M, **Schwartz E.**
Epidemiology and clinical aspects of Typhoid Fever in Israel.
American . J. of Tropical Medicine and Hygiene 74; 540-45, 2006
93. Meltzer E, **Schwartz E.**
Typhoid fever in Israel (Review)
Isr Med Assoc J. 9:736–741, 2007
94. Connor BA, **Schwartz E.**
Typhoid and paratyphoid fever in Travellers
The Lancet Infectious Diseases-5,623-8, 2005
95. Meltzer E, **Schwartz E.**
Enteric fever: an Israeli perspective (Review)

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Isr Med Assoc J. **9:736–741**, 2007

96. **Schwartz E.** Connor BA.
Typhoid infection.
BMJ Point-of-Care ;2008 www.pointofcare.bmj.com
97. Galmor O, Suez J, Elhadad D, Porwollik S, Leshem E, Valinsky L, McClelland M, **Schwartz E.**, Rahav G.
Molecular and Cellular Characterization of a Salmonella enterica Serovar Paratyphi A outbreak Strain and the Human Immune Response to its Infection.
Clinical & Vaccine Immunology 2012

Spirochete (Leptospirosis & Relapsing Fever)

98. Kariv R, Klempfner R., Barnea A. Sidi Y, **Schwartz E.**
The changing epidemiology of leptospirosis in Israel.
Emerging Infectious Diseases. 7; 990- 992, 2001
99. Hadad E.,Pirogovsky A, Bartal C, Gilad J, Barnea A, Itzhaki S, Grotto I, Balicer R, **Schwartz E.**
Leptospirosis among Israeli troops trained in the Jordan river.
American . J. of Tropical Medicine and Hygiene –74: 127-31, 2006
100. Sidi G, Balicer R, , Davidovitch N, Anis E, Grotto I, **Schwartz E.**
The Epidemiology of Tick-Borne Relapsing Fever in Israel
Emerging Infectious Diseases. 11; 1784-6, 2005
101. Hadad E.,Pirogovsky A, Bartal C, Gilad J, Barnea A, Itzhaki S, Grotto I, Balicer R, **Schwartz E.**
Leptospirosis among Israeli troops trained in the Jordan river.
American . J. of Tropical Medicine and Hygiene –74: 127-31, 2006
102. Sidi G, Balicer R, , Davidovitch N, Grotto I, **Schwartz E.**
Tick-Borne Relapsing Fever in Israeli Defence Forces
J. Israel Military Medicine., 3; 51-55, 2006
103. Leshem E, Segal G, Barnea A, Yitzhaki S. , Ostfeld I , Pitlik S, **Schwartz E.**
Travel-Related Leptospirosis in Israel: A Nationwide Study
Am J Trop Med Hyg. 2010- *In press*

Others:

104. Fanny D., Thomas L., **Schwartz E.**

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An outbreak of pyomyositis in a large refugee camp in Thailand.
American J. of Tropical Medicine and Hygiene. 33: 131-133, 1982.

105. Somekh E., Lev B., **Schwartz E.**, Barzilai A., Rubinstein E.
The effect of ciprofloxacin and pefloxacin on bone marrow engraftment in the spleen of mice.
J. of Antimicrobial Chemotherapy. 23:247-51, 1989
106. Moualem M., Friedman E., Pausner R., **Schwartz E.**, Rubinstein E.:
Rickettsiosis- associated hyponatremia.
Infection 15,5: 315-316, 1987.
107. **Schwartz E.**, Bar-El D, Schur N.
The History of Cholera Epidemics in Israel
Harefuah, -144: ,363-70, 2005
108. Jensenius M, Davis X, Sonnenburg F, **Schwartz E.**, Keystone JS, Leder K, Lopéz-Véléz R, Caumes E., Cramer JP, Chen L, Parola P, for the GeoSentinel Surveillance Network*
Rickettsial diseases in international travellers: the GeoSentinel experience 1996-2008
Emerging Infectious Diseases. 2009
109. Meltzer E, Sidi Y, Smolen G, Banai M, **Schwartz E**
Sexually transmitted Brucellosis in humans
Clin Infect Dis. 2010 –in press
110. Atias D, Meltzer E, Leshem E, **Schwartz E.**
Rickettsia africae infection among participants in a women's safari to South Africa].
Harefuah. 2010 Sep;149(9):572-5, 620. Hebrew.
111. Leshem E, Meltzer E, **Schwartz E**
Travel-associated zoonotic bacterial diseases
Curr Opin Infect Dis. 24(5):457–63, 2011.
112. Neuberger A, **Schwartz E.**
Clostridium difficile infection after malaria chemoprophylaxis with doxycycline:
Is there an association?
Travel Medicine and Infectious Disease 9(5):243–5 , 2011

International Missions

113. **Schwartz E.**, Pener H., Issa M.S., Golenser J.
An overview of the malaria situation in Zanzibar.
J. of Community Health 22, 33-44, 1997.

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114. **Schwartz E.**, Paul F., Pener H., Almog S., Rotenberg M., Golenser J.
Malaria antibodies and mefloquine levels among United Nations troops in Angola.
J. Travel Medicine. 8:113-116, 2001
115. **Schwartz E.**
Help Tsunami Victims – be a Tourist!
J. of Travel Medicine, 12; 120-21, 2005
116. **Schwartz E.**
The aftermath of the Tsunami
Harefuah,- 144: 160-162, 2005
117. Katz U, Zilberman N, Rusinek I, **Schwartz E**
Israeli mission to Equatorial Guinea during a cholera outbreak
Harefuah,-, 144:, 306-9, 2005
118. Katz U, Zilberman N, Rusinek I, **Schwartz E**
Caring for the Care-givers
J. of Travel Medicine, 13; 63-6, 2006
119. Neuberger A., Tenenboim S, Golos M, Pex R, Krakowsky Y, Urman M,
Vernet S, **Schwartz E.**
Infectious diseases seen in a primary care clinic in Leogane, Haiti
Am J Trop Med Hyg. 86(1):11-5, 2012

Travel Medicine –Epidemiology & general

120. The GeoSentinel Group. Geosentinel:The Global Emerging Infections Sentinel
Network of the International Society of Travel Medicine.
J. of Travel Medicine. 6: 94-98, 1999.
121. Alkan M.L., Hermesh H., Simerman J., Atzmon B., Peri G., **Schwartz E.**
Severe psychiatric disorders during trips to the Far East.
Harefu'a. 136, 940-942, 1999.
122. **Schwartz E.** Witztum E., Mumcuoglu K.Y
Travel as a trigger for shared delusional parasitosis.
Travel Medicine. 8;26-28, 2001
123. M.E. Wilson, **Eli Schwartz**
Fever in returning travelers. (Chapter)
In: Keystone JS, ed. *Travel Medicine*. Edinburgh: Mosby 2004
124. Steinlauf S, Segall G, Sidi Y, **Schwartz E**
Epidemiology of Travel -Related Hospitalization
J. of Travel Medicine – 12: 136-141, 2005

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Fever in Returned Travelers :Results from the GeoSentinel Surveillance Network *Clinical Infectious Diseases-*, 44 (12) 1560-8. 2007
126. Freedman DO, Weld LH, Kozarsky PE, Fisk T, Robins R, von Sonnenburg F, Keystone JS, Pandey P, Cetron MS; **GeoSentinel Surveillance Network**.
Spectrum of disease and relation to place of exposure among ill returned travelers. *N Engl J Med.* ;354:119-30. 2006
127. Wilson ME, Weld L Boggild A, Keystone JS., Kain KC, Sonnenburg F, **Schwartz E**
Fever in Returned Travelers :Results from the GeoSentinel Surveillance Network *Clinical Infectious Diseases-*, 44 (12) 1560-8. 2007
128. Greenwood Z , Black J Weld L, O'Brien D, Leder K, Von Sonnenburg F, Pandey P, **Schwartz E**, Connor B, Brown G, Freedman D, Torresi J, for the GeoSentinel Surveillance Network.
Gastrointestinal Infection Among International Travelers Globally *J. of Travel Medicine* , 15(4):221-8. ; 2008
129. Lederman E, Weld L, Elyazar I, Kes M: Sonnenburg F, Loutan L, **Schwartz E**, Keystone J.
Dermatologic Conditions of the Ill Returned Traveler: An Analysis from the GeoSentinel Surveillance Network?" *Int J Infect Dis.* 12(6):593-602; 2008
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