

Natural History Collections Publications 2007/2008

Refereed articles

1. Ainsworth, T.D., Kramasky–Winter, E., Loya, Y., Hoegh-Guldberg, O. and Fine, M. 2007. Coral Disease Diagnostics: What's between a plague and a band? Appl. Environmental Microbiology 73:981-992.
2. Aronov, A. and Goren, M. 2008. Ecology of the Mottled Grouper (*Mycteroperca Rubra*) in the Eastern Mediterranean. Electronic Journal of Ichthyology 2:1-13.
3. Asiimwe, P, Ecaat, J.S., Guershon, M., Kyamanywa, S., Gerling, D. and Legg, J.P. 2007. Evaluation of *Serangium* n.sp. (Col., Coccinellidae), a predator of *Bemisia tabaci* (Hom., Aleyrodidae) on cassava. Journal of Applied Entomology 131(2): 76-80.
4. Assefa, Z., Lam, Y.M. and Mienis, H.K. 2008. Symbolic use of terrestrial gastropod opercula during the Middle Stone Age at Porc-Epic Cave, Ethiopia. Current Anthropology 49(4):746-756 and 5 pp. [online-only material].
5. Barneah, O., Brickner, I., Hooge, M., Weis, V. M. and Benayahu, Y. 2007. First evidence of maternal transmission of algal endosymbionts at an oocyte stage in a triploblastic host. Invertebrate Biology 126:113-119.
6. Barneah, O., Brickner, I., Hooge, M., Weis, V.M. and Benayahu, Y. 2007. Three party symbiosis: acoelomorph worms, corals and unicellular algal symbionts in Eilat (Red Sea). Marine Biology 151:1215-1223.
7. Bar-Oz, G., and Dayan, T. 2008. On the use of the petrous bone for estimating cranial abundance in fossil assemblages. Journal of Archaeological Science 34(9):1356-1360.
8. Bar-Oz, G., Bouchnik, R., Weiss, E., Weissbrod, L., Bar-Yosef Mayer, D.E. and Reich, R. 2007. "Holy Garbage": A Quantitative Study of the City-Dump of Early Roman Jerusalem. Levant 39:1-12.
9. Bar-Yosef Mayer, D.E. 2008. *Dentalium* Shells Used by Hunter-Gatherers and Pastoralists in the Levant. Archaeofauna 17:103-110.
10. Bar-Yosef Mayer, D.E., and Porat, N. 2008, Green Stone Beads at the Dawn of Agriculture, Proceedings of the National Academy of Sciences of the U.S.A. 105(25):8548-8551.
11. Belinky, F., Rot, C., Ilan, M. and Huchon, D. 2008. The complete mitochondrial genome of the demosponge *Negombata magnifica* (Poecilosclerida). Molecular Phylogenetics and Evolution 47:1238–1243.

12. Birkhofer, K., Gavish-Regev, E., Endlweber, K., Von Berg, K., Wise, D.H. and Scheu, S. 2008. Cursorial spiders retard initial aphid population growth in winter wheat. Bulletin of Entomological Research 98:249-255.
13. Blumenfeld, S.N. 2007. Toxic mushrooms in Israel. Proceedings of II International Congress of Food Science and Technology, Cordoba, Argentina: 328-339.
14. Blumenfeld, SN, Tzahavi T. and Reuveni, M. 2007. Fungi associated with esca wood decay of grapevines in Israel. Proceedings of II International Congress of Food Science and Technology, Cordoba, Argentina: 315-327.
15. Brickner-Braun, I., Geffen, E. and Yom-Tov, Y. 2008. The impact of domestic cats (*Felis catus*) on Israeli wildlife. Israel. Journal of Ecology and Evolution 53:129-142.
16. Bruyne, R.H. de and Mienis, H.K. 2008. Buren: geheim op oude muren. Voelspriet, 7(1):4.
17. Choresch, O., Azem, A. and Loya, Y. 2007. Over-expression of highly conserved mitochondrial 70-kDa heat-shock protein in the sea anemone *Anemonia viridis*. Journal of Thermal Biology 32:367–373.
18. Dar, G., Khamis, S., Peleg, S., Masharawi, Y., Steinberg, N., Peled, N., Latimer, B. and Hershkovitz, I. 2007. Sacroiliac joint fusion and the implications for manual therapy diagnosis and treatment. Man Ther. [Epub ahead of print]
19. Dar, G., Peleg, S., Masharawi, Y., Steinberg, N., Rothschild, B. and Hershkovitz, I. 2007. The association of sacroiliac joint bridging (SIB) with other enthesopathies in the human body. Spine. 32(10):E303-8.
20. Efrony, R., Loya, Y., Bacharach, E. and Rosenberg, E. 2007. Phage therapy of coral Disease. Coral Reefs 26:7-13.
21. Elkrwe, H. M., Elhawaj, H. M., Galil, B. S. and Ben Abdallah A. 2008. The first record of *Percnon gibbesi* (Crustacea: Decapoda: Plagusidae) from the southern rim of the Mediterranean. Aquatic Invasions 3(2):235-237.
22. Friedman, A.L.L. and Freidberg, A. 2007. The Apionidae of Israel and the Sinai Peninsula (Coleoptera: Curculionoidea). Israel Journal of Entomology 37:55-180.
23. Friedman, A.L.L., Rittner, O., Chikatunov, V. I. 2008. Five New Invasive Species of Longhorn Beetles (Coleoptera: Cerambycidae) in Israel. Phytoparasitica 36 (3): 242-246.
24. Galil, B.S. 2008. Alien species in the Mediterranean Sea – which, when, where, why? Hydrobiologia 606(1):105-116.
25. Galili, E., Horwitz, LK., Hershkovitz, I., Eshed, V., Salamon, A., Zviely, D., Weinstein-Evron, M. and Greenfield, H. Comment on “Holocene tsunamis from Mount Etna and the fate of Israeli Neolithic communities” by Maria Teresa Pareschi, Enzo Boschi, and Massimiliano Favalli. Geophysical Research Letters, VOL. 35, L08311, doi:10.1029/2008GL033445.
26. Gavish-Regev, E., Lubin, Y. and Coll, M. 2008. Migration patterns and functional groups of spiders in a desert agroecosystem. Ecological Entomology 33:202–212.

27. Gavish-Regev, E., Rotkopf, R., Lubin, Y. and Coll, M. 2008. Consumption of aphids by spiders and the effect of additional prey: evidence from microcosm experiments. BioControl: <http://dx.doi.org/10.1007/s10526-008-9170-0>.
28. Geva, S., Heiman, E.L., Korkos, D., Kovalis, M. and Mienis, H.K. 2008. Shells of East Sinai, an illustrated list: Spondylidae Part 1. Triton 17:1-3.
29. Goren, M. 2007. De Situaie van *Aphanius* Soorten in Israël (The status of *Aphanius* species in Israel). Belgische Killifish Vereniging 35:21-30. (translation by H. Meeus)
30. Hadas, E., Ilan, M. and Shpigel, M. 2008. Oxygen consumption by a coral reef sponge. Journal of Experimental Biology 211:2185-2190.
31. Hansson, H.B. and Mienis, H.K. 2008. Dr. Jacobus Johannes van Aartsen. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
32. Hansson, H.G. and Mienis, H.K. 2008. Hendrik Severinus Pel. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
33. Hansson, H.G. and Mienis, H.K. 2008. Libbie Henrietta Hyman. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
34. Hansson, H.G. and Mienis, H.K. 2008. Professor Dr. Hendrik Engel. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
35. Harel, M., Ben Dov, E., Rasoulouniriana, D., Siboni, N., Kramarsky-Winter, E., Loya Y., Barak, Z., Wiesman, Z. and Kushmaro, A. 2008. A new Thraustochytrid, strain Fng1, isolated from the surface-mucus of the hermatypic coral *Fungia granulose*. FEMS Microbiology and Ecology 1-10.
36. Háva, J., Pavliček, T. and Chikatunov, V. 2007. Corrigenda and Addenda of Dermestidae in the "Catalogue of the Beetles (Coleoptera) of Israel and Adjacent Areas". Mitteilungen des internationalen Entomologischen Vereins 32(1/2): 117-131.
37. Heiman, E.L. and Mienis, H.K. 2008. *Cypraea tricornis* Jousseume, 1874: a study of the type material. Triton 18:9-15.
38. Heiman, E.L. and Mienis, H.K. 2008. Shells of East Sinai, an illustrated list: Tridacnidae. Triton 17:4.
39. Hershkovitz, I. and Spigelman, M. 2007. Bones, teeth and ancient DNA unravel major issues in Levantine bio-history. In: Faerman M., Horwitz L.K., Kahana T. and Zilberman U., editors. Faces from the Past: Diachronic Patterns in the Biology and Health Status of Human Populations in the Eastern Mediterranean. Papers in Honor of Patricia Smith. British Archaeological Reports International Series No. 1603, Oxford: Archaeopress, 280 p.233-245.
40. Hershkovitz, I., Donoghue, H.D., Minnikin, D.E., Besra, G.S, Lee, O., Gernaey, AM., Galili, E., Eshed, V., Greenblatt, C.L., Lemma, E., Kahila, G. Bar-Gal and Spigelman, M. 2008. Detection and Molecular Characterization of 9000-year-old Mycobacterium tuberculosis from a Neolithic settlement in the Eastern Mediterranean. PLoS ONE V. 3, I. 10, e3426.Faerman, M., Kahila Bar-Gal, G.,

- Hershkovitz, I., Spigelman, M. and Greenblatt, C.L. 2008. Molecular archaeology: People, animals, and plants of the Holy Land. Israel Journal of Earth Science 56.
41. Hershkovitz, I., Kornreich, L., Laron, Z. 2007. Comparative skeletal features between *Homo floresiensis* and patients with primary growth hormone insensitivity (Laron syndrome). Am J Phys Anthropol. 134(2):198-208.
 42. Hizi-Degany, N., Meroz-Fine, E., Shefer, S. and Ilan, M. 2007. Tale of Two Colors - *Cladopsammia gracilis* (Dendrophylliidae) color morphs distinguished also by their genetics and ecology. Marine Biology 151:2195-2206.
 43. Hora R, R., Ionescu-Hirsh, A., Delabie, J., Robert, J., Hefetz, A and Fresneau, D. 2008. Postmating changes in cuticular chemistry and visual appearance in *Ectatomma tuberculatum* queens (Formicidae: Ectatomminae). Naturwissenschaften. 95(1):55-60.
 44. Hublin, J.-J., Paˆaˆbo, S., Derevianko, A.P., Doronichev, V.B., Golovanova, L.V., Friess, M., Froment, A., Hoffmann, A., Jilani, N.E., Ottmar, K.f., Kullmer G., Lordkipanidze, D., Moncel, M.-H., Potts, R., Radovic, J., Rak, Y., Richards, M., Meˆndez, J.R., Rosas, A., Schmauder, M., Schmitz, R.W., Semal, P., Smith, Mary Anne Tafuri, Ian Tattersall, Jean-Franˆois Tournepiche, Michel Toussaint, T., Vassiliev, S., Vialet, A., White, T., Ziegler, R. 2008. Suggested guidelines for invasive sampling of hominid remains. Journal of Human Evolution 51:134-152.
 45. Kahng, S., Benayahu, Y., Wagner, D. and Rothe, N. 2007. Sexual reproduction in the invasive octocoral *Carijoa riisei* (Duchassaing & Michelotti, 1860), in Hawaii. Bulletin of Marine Science 82:1-17.
 46. Kirk-Spriggs, A. H. and Freideberg, A. 2007. The Palaearctic species of Curtonotidae (Diptera: Schizophora), with special reference to the fauna of Israel. Bulletin de L'Institut Royal des Sciences Naturelle de Belgique, Entomologie 77:133-146.
 47. Kornreich, L., Konen, O., Schwarz, M., Siegel, Y., Horev, G., Hershkovitz, I. and Laron, Z. 2008. Abnormalities of the axial and proximal appendicular skeleton in adults with Laron syndrome (growth hormone insensitivity). Skeletal Radiol. 37(2):153-160.
 48. Kravchenko, V., Fibiger, M., Mooser, J., Junnila, A. and Mˆuller G. 2007. The Hadeninae (Lepidoptera: Noctuidae) of Israel. Sociedad Hispano-Luso-Americana de Lepidopterologia (SHILAP). 35(140): 441-454.
 49. Kravchenko, V., Fibiger, M., Mooser, J., Junnila, A. and Mˆuller, G. 2007. The Eublemminae (Lepidoptera: Erebiidae) of Israel. Sociedad Hispano-Luso-Americana de Lepidopterologia (SHILAP) 35(140):513-519.
 50. Kravchenko, V., Fibiger, M., Mooser, J., Junnila, A. and Mˆuller, G. 2007. The Tribes Prodenini and Caradrinini (Lepidoptera: Noctuidae: Xyleninae) of Israel. Sociedad Hispano-Luso-Americana de Lepidopterologia (SHILAP) 36(141):133-143.
 51. Kravchenko, V., Fibiger, M., Mooser, J., Junnila, A. and Mˆuller, G. 2007. The Israeli species of the subtribe Xylenina (Lepidoptera: Noctuidae, Xyleninae).

Sociedad Hispano-Luso-Americana de Lepidopterologia (SHILAP) 36(141): 9-17.

52. Kravchenko, V., Fibiger, M., Mooser, J., Junnila, A. and Müller, G. 2008. Apameinae (Lepidoptera: Noctuidae) of Israel. Sociedad Hispano-Luso-Americana de Lepidopterologia (SHILAP):253-259.
53. Kravchenko, V., Ronkay, L., Speidel, W., Witt, T., Fibiger, M., Rybalov, L., Dawd, M., Junnila, A. and Müller, G.C. 2007. Contribution to the Noctuidae (Lepidoptera) fauna of Ethiopia. Atalanta 38, 3/4:385-393.
54. Kravchenko, V., Speidel, W., Witt, T.J., Mooser, J., Seplyarsky, V., Aidas, S., Junnila, A. and Müller, G.C. 2008. A new species of *Catocala* from Israel (Lepidoptera, Noctuidae). Acta Zoologica Lituanica 18(2):127-130.
55. Kugler, J. and Ionescu, A. 2007. *Anochetus bytinskii*, a new ant species from Israel (Hymenoptera: Formicidae). Israel Journal of Entomology 37:287-298.
56. Leader, N., Geffen, E., Mokady, O. and Yom-Tov, Y. 2008. Song dialects do not restrict gene flow in an urban population of the orange-tufted sunbird *Nectarinia osea*. Behavioral Ecology and Sociobiology 62:1299-1305.
57. Leader, Z., Yom-Tov, Y. and Motro, U. 2008. The diet of the long-eared owl *Asio otus* in the northern and central Negev Desert, Israel. Wilson Journal of Ornithology 120:641-645.
58. Legalov, A.A. and Friedman, A.L.L. 2007. The Attelabidae and Rhynchitidae of Israel (Coleoptera: Curculionoidea). Israel Journal of Entomology 37: 181-204.
59. Loya, Y. and Sakai, K. 2008. Bidirectional sex change in mushroom corals. Proceedings of the Royal Society B. 275:2335-3343.
60. Mandelik, Y., Dayan, T., Chikatunov, V. and Kravchenko, V. 2007. Reliability of a Higher-Taxon Approach to Richness, Rarity, and Composition Assessments at the Local Scale. Conservation Biology 21(6):1506-1515.
61. Masharawi, Y., Salame, K., Mirovsky, Y., Peleg, S., Dar, G., Steinberg, N., and Hershkovitz, I. 2008. Vertebral body shape variation in the thoracic and lumbar spine: Characterization of its asymmetry and wedging. Clin Anat. 21(1):46-54.
62. Masharawi, Y., Alperovitch-Najenson, D., Dar, G. Peleg, G.S. Steinberg, S.N., Rothschild, B., Salame, K. and Hershkovitz, I. 2007. Lumbar facet orientation in spondylolysis: a skeletal study. Spine. 32(6):E176-80.
63. Masharawi, Y., Dar, G., Peleg, S., Steinberg, N., Alperovitch-Najenson, D., Salame, K. and Hershkovitz, I. 2007. Lumbar facet anatomy changes in spondylolysis: a comparative skeletal study. Eur Spine J. 16(7):993-9.
64. Masharawi, Y., Peleg, S., Albert, H.B., Dar, G., Steinberg, N., Madlej, D.B., Abbas, J., Salame, K., Mirovski, Y., Peled, N. and Hershkovitz, I. 2008. Facet asymmetry in Normal Vertebral Growth. Spine 33:898-902.
65. Meiri, S., Yom-Tov, Y. and Geffen, E. 2007. What determines conformity to Bergmann's rule? Global Ecology Biology 16:788-794.
66. Mienis, H.K. 2007. A record of *Mya* from the Yarqon River in Israel? So who actually discovered America? The Archaeo+Malacology Group Newsletter 12:1-3.

67. Mienis, H.K. 2007. A second record of *Ferrissia* from the Isle of Terschelling, the Netherlands: the Water lily connection. Ellipsaria 9(3):8-9.
68. Mienis, H.K. 2007. Additional information concerning the conquest of Europe by the invasive Chinese pond mussel *Sinanodonta woodiana*. 16. News from the Czech Republic, Germany, Poland, Romania, Serbia and Slovakia. Ellipsaria 9(3):9-10.
69. Mienis, H.K. 2007. De landslakken van het spoorlijntje Hoorn-Medemblik. Het Hoornblad 57:14-15.
70. Mienis, H.K. 2007. Development of a mollusc fauna in a storage reservoir for run off rainwater on the Isle of Terschelling, the Netherlands, 5. Ellipsaria 9(3):14-15.
71. Mienis, H.K. 2007. Landslakken op de Hondsbossche en Pettemer Zeewering, Noord-Holland. De Kreukel 43(9):135-139.
72. Mienis, H.K. 2007. More news about Quagga mussels in Europe. Ellipsaria 9(3):7-8.
73. Mienis, H.K. 2007. Slijmerige, oranje engerds in tuinen en op de trottoirs in Purmerend. De Snip 28(4):7-8.
74. Mienis, H.K. 2007. Two shells..... In E.C.M. van den Brink, R. Gophna and A. Ovadia: Burial Cave 2 in the Azor-Holon Cemetery: An Early Bronze Age I Tomb with Egyptian Finds. Ägypten und Levante (Egypt and the Levant) 17:64-65.
75. Mienis, H.K. 2008 Invasie van Gekielde loofslakken *Hygromia cinctella* in Purmerend en elders in Nederland. Spirula 364:101-104.
76. Mienis, H.K. 2008. A cassid lip from a 9th century BC cultic repository pit in Yavneh, Israel. The Archaeo+Malacology Group Newsletter 13:9-10.
77. Mienis, H.K. 2008. A sinistral specimen of *Calaxis hierosolymarum*. Triton 17:23
78. Mienis, H.K. 2008. A surprise find of *Lauria cylindracea* in Jerusalem, Israel. Triton 17:15-16.
79. Mienis, H.K. 2008. Additional information concerning the conquest of Europe by the invasive Chinese Pond mussel *Sinanodonta woodiana*. 17. News from Hungary, Italy, Poland and Serbia. Ellipsaria 10(1):10-11.
80. Mienis, H.K. 2008. Additional information concerning the conquest of Europe by the invasive Chinese Pond mussel *Sinanodonta woodiana*. 18. News from Austria, Greece, the Netherlands, Poland and Slovakia. Ellipsaria 10(2):9-10.
81. Mienis, H.K. 2008. Additional list of type specimens deposited in the National Mollusc Collection of the Hebrew University of Jerusalem. Haasiana 4:71-74.
82. Mienis, H.K. 2008. Additional localities of the freshwater snail *Tarebia granifera* from Israel with a note on the presence of another tropical invasive gastropod *Thiara scabra*. Ellipsaria 10(1):12-13.
83. Mienis, H.K. 2008. Additional news about the presence of Quagga mussels in the Netherlands. Ellipsaria 10(1):11-12.

84. Mienis, H.K. 2008. Benjamin Solom ("Solly") Singer. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
85. Mienis, H.K. 2008. Carl Bülow. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
86. Mienis, H.K. 2008. Commander Captain E.R. Shopland. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
87. Mienis, H.K. 2008. Daniel ("Dani") Korkos. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
88. Mienis, H.K. 2008. De land- en zoetwater mollusken van het 'Fort aan de Nekkerweg', de Beemster, Noord-Holland. Spirula 362:38-40.
89. Mienis, H.K. 2008. De landslakken van het spoorlijntje Hoorn-Medemblik. KNNV afdeling Hoorn/West-Friesland Natuurhistorisch Jaarverslag 2007:58-59.
90. Mienis, H.K. 2008. De weekdieren van fort 'Benoorden Purmerend' in de Beemster, Noord-Holland. Spirula 360:2-4.
91. Mienis, H.K. 2008. Dr. Adriana ("Ati") Geertruida Vorstman. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
92. Mienis, H.K. 2008. Dr. Arthur Tindell Hopwood. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
93. Mienis, H.K. 2008. Dr. Lionel Faurot. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
94. Mienis, H.K. 2008. Dr. Yael Chalifa and a list of fossil fish she described from the paleontological collection of the Hebrew University. Haasiana 4:62-64.
95. Mienis, H.K. 2008. Drie exotische naaktslakken op 'Fort aan de Nekkerwg'. Het Hoornblad 58:20-21.
96. Mienis, H.K. 2008. Een blinde slak op Fort Edam. De Snip 29(3):8-10.
97. Mienis, H.K. 2008. Een opvallende variatie van de Gewone tuinslak bij de spoorwegovergang Kleine Koog. Het Hoornblad, 60:18-19.
98. Mienis, H.K. 2008. Een vondst van de Smurfslak *Ferrissia clessiniana* in Schoonhoven. De Kreukel 44 (1):6.
99. Mienis, H.K. 2008. *Ferrissia clessiniana* from the oasis of Palmyra, Syria. Triton 17:8.
100. Mienis, H.K. 2008. Giovanni Buzzurro. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
101. Mienis, H.K. 2008. Has the transfer of *Xerocrassa davidiana picardi* to a more protected locality turned into a failure? Tentacle 16:4-5.
102. Mienis, H.K. 2008. Inventarisatie slakken. De Snip 29(1):15-18.
103. Mienis, H.K. 2008. Jonkheer Drs. Willem Cornelis van Heurn.. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1 p.
104. Mienis, H.K. 2008. Korfmossels op de strandjes langs het IJsselmeer. Het Hoornblad 61:14-15.

105. Mienis, H.K. 2008. Landje van Naber. KNNV afdeling Hoorn/West-Friesland Natuurhistorisch Jaarverslag 2007:56-57.
106. Mienis, H.K. 2008. M. Meyer. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
107. Mienis, H.K. 2008. Mariene mollusken uit het oostelijk deel van de Middellandse Zee, 29. Een bevestiging van het voorkomen van *Nanostrea exigua* Harry, 1985. Spirula 363:67.
108. Mienis, H.K. 2008. Molluscs from a Late Chalcolithic site at Sha'ar Efraim. Triton 17:19-20.
109. Mienis, H.K. 2008. Monitoring the invasion of the Eastern Mediterranean by Lessepsian migrants and other Indo-Pacific molluscs. Haasiana 4:69-70.
110. Mienis, H.K. 2008. Mrs. Hava Hornung. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
111. Mienis, H.K. 2008. New of little known marine molluscs of Red Sea or Indo-Pacific origin from the Mediterranean coast of Israel. Triton 17:5-6.
112. Mienis, H.K. 2008. Norman Dale Paschall. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
113. Mienis, H.K. 2008. Note on the rediscovery of the shells from Teleilat Ghassul, Jordan, studied by Avnimelech (1937) and Petrbok (1946). The Archaeo+Malacology Group Newsletter 13:5-7.
114. Mienis, H.K. 2008. Petrus ("Piet") Leonardus van Pel. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
115. Mienis, H.K. 2008. Predation on five species of Unionidae near Polder the Berkmeer, North-Holland, the Netherlands, by invasive Muskrats, followed by a list of references for predation on freshwater mussels by *Ondatra zibethicus* in Europe. Ellipsaria 10(1):12.
116. Mienis, H.K. 2008. Prof. Dr. Hans Strouhal. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
117. Mienis, H.K. 2008. Prof. Dr. Lieven Ferdinand de Beaufort. In H.G. Hansson (Ed.): Biographical Etymology of Marine Organism Names (BEMON) 1p.
118. Mienis, H.K. 2008. Six thousand foreign Spider conchs destroyed in Elat. Tentacle 16:22-23.
119. Mienis, H.K. 2008. The molluscs from Yehud, Israel. The Archaeo+Malacology Group Newsletter 13:7-9.
120. Mienis, H.K. 2008. Various observations concerning the Girdled Snail, an invasive species. The Reading Naturalist 60:32-33.
121. Mienis, H.K. 2008. Verslag van een onderzoek naar het voorkomen van landslakken op de Afsluitdijk, 2. Van het Friese achterland (Cornwerd-Zurich) tot Kornwerderzand. De Kreukel 44(1):3-6.
122. Mienis, H.K. 2008. Visitors to the east coast of Sinai in Egypt continue to impact the populations of *Lambis* and *Tridacna*. Tentacle 16:23-24.

123. Mienis, H.K. 2008. Voorlopig overzicht betreffende de landslakken van het Oranjestadje Buren, Gelderland, Nederland. De Kreukel 44(5):97-100.
124. Mienis, H.K. 2008. Vreemdelingen onder de landslakken van Terschelling, deel 15. Aanvullende gegevens betreffende de Grote Karthuizerslak. Rinkelbollen, 2008(1):12-14.
125. Mienis, H.K. 2008. Vreemdelingen onder de zoetwater weekdieren van Terschelling Deel 1: Over het voorkomen van Jenkins' waterhoren. Rinkelbollen 2008(3):9-12.
126. Mienis, H.K. and Mienis, D. 2008. Een tweede verslag betreffende de weekdieren van het "Fort aan de Middenweg" in de Beemster, Noord-Holland. De Kreukel 44(6):113-115.
127. Mienis, H.K. and Mienis, D. 2008. More information concerning the invasion of the Sea of Galilee, Israel, by the tropical freshwater gastropod *Thiara scabra* (Gastropoda, Thiaridae). Ellipsaria 10(2):8.
128. Mienis, H.K. and Mienis, D. 2008. *Thiara scabra*, a tropical snail, has invaded the Sea of Galilee, Israel. Triton 18:35-36.
129. Mienis, H.K., 2008. *Laevicaulis alte*: a garden pest in Saudi Arabia. Triton 17:17-18.
130. Mienis, H.L. 2007. Molluscs from two soil samples taken at Horbat Hammim, Israel. The Archaeo+Malacology Group Newsletter 12:4-5.
131. Miller, M., Müller, G., Kravchenko, V., Vernon, K., Matheson, C. and Hausmann, A. 2007. DNA-based identification of Lepidoptera larvae and plant meals from their gut content. Russian Entomological Journal 15(4):427-432.
132. Müller, G., Kravchenko, V., Ronkay, L., Speidel, W., Witt, T., Mozer, J. and Zilli A. 2007. A new *Odontelia* Hampson, 1905 species from Israel (Lepidoptera, Noctuidae, Hadeninae). Entomologische Zeitschrift Stuttgart 117(6):243-247.
133. Müller, G., Kravchenko, V., Schlein, Y. 2008. Decline of *Anopheles sergentii* and *Aedes caspius* populations following presentation of attractive toxic (spinosad) Sugar Bait Stations in an oasis. Journal of American mosquito Control Association (JAMCA) 24(1):147-149.
134. Müller, G.C., Junnila, A., Kravchenko, V.D., Revay, E.E., Butler J., Orlova, O.B., Weiss, R.W. and Schlein, Y. 2008. Ability of essential oil candles to repel biting insects in high and low biting pressure environments. Journal of American mosquito Control Association (JAMCA) 24(1):154-160.
135. Müller, G.C., Junnila, A., Kravchenko, V.D., Revay, E.E., Butler, J. and Schlein, Y. 2008. Indoor protection against mosquito and sand fly bites: A comparison between citronella, linalool and geraniol candles. Journal of American mosquito Control Association (JAMCA) 24(1):150-153.
136. Müller, G.C., Kravchenko, V., Witt, T., Junnila, A., Mooser, J., Saldaitis, A., Reshöft, K., Ivinskis, P., Zahiri, R. and Speidel W. 2008. New inderwing taxa of the section of *Catocala lesbia* Christoph, 1887 (Lepidoptera, Noctuidae). Acta Zoologica Lituanica 18(1):30-49

137. Paran, Y., Ilan, M., Kashman, Y., Goldstein, S., Liron, Y., Geiger, B. and Kam, Z. 2007. High-throughput screening of cellular features using high-resolution light-microscopy; Application for profiling drug effects on cell adhesion. Journal of Structural Biology 158:233-243.
138. Pavlíček, T., Mienis, H.K., Raz, S., Hassid, V., Rubenyan, A. and Nevo, E. 2008. Gastropod biodiversity at the 'Evolution Canyon' microsite, lower Nahal Oren, Mount Carmel, Israel. Biological Journal of the Linnean Society 93(1):147-155.
139. Pawlik, J.R., Steindler, L., Henkel, T.P., Beer, S. and Ilan, M. 2007. Chemical warfare on coral reefs: Sponge metabolites differentially affect coral symbiosis in situ. Limnology & Oceanography 52:907-911.
140. Peleg, S., Dar, G., Medlej, B., Steinberg, N., Masharawi, Y., Latimer, B., Jellema, L., Peled, N., Arensburg, B. and Hershkovitz, I. 2007. Orientation of the human sacrum: anthropological perspectives and methodological approaches. Am J Phys Anthropol. 133(3):967-77.
141. Peleg, S., Dar, G., Steinberg, N., Peled, N., Hershkovitz, I., Masharawi, Y. 2007. Sacral inclination revisited. Spine. 32(15):E397-404.
142. Rak, Y., Ginzburg, A., and Geffen, E. 2007. Gorilla Anatomy on *Australopithecus afarensis* mandibles suggests *Au. afarensis* link to robust australopiths. PNAS 104(16):6568-6572.
143. Rolf, Q. and Rak, Y. 2008. Auditory ossicles from Southwest Asian Mousterian sites. JHE 54:414-433.
144. Roll, U., T. Dayan, and D. Simberloff. 2008. Non-indigenous terrestrial vertebrates in Israel and adjacent areas. Biological Invasions 10(5):659-672.
145. Ronen, A., Horwitz, L.K., Galili, E., Zvieli, D. and Mienis, H.K. 2007. Mousterian sites on the Carmel Coastal Plain. Qadmoniot 40(134):75-81. (in Hebrew)
146. Shenkar, N. and Loya, Y. 2008. The solitary ascidian *Herdmania momus*: native (Red Sea) vs. non-indigenous (Mediterranean) populations. Biology Invasion Published online 30 January 2008.
147. Shenkar, N., Bronstein, O. and Loya, Y. 2008. Population dynamics of a coral reef ascidian in a deteriorating environment. Marine Ecology Progress Series 367:163-171.
148. Shenkar, N., Zeldman, Y. and Loya, Y. 2008. Ascidian recruitment patterns on an artificial reef in Eilat (Red Sea). Biofouling 24(2):119-128.
149. Shitenberg, A., Hochon, D. and Goern, M. 2007. Anthropogenic impact on the populations of the cichlids (Tilapiinae) in Israel. Daig Ve'Midge in Israel 3:1124-1130. (Hebrew)
150. Singer, B.S. 2008. A diagnostic aid to "Shells of East Sinai, an illustrated list: Veneridae. Part 1". Triton 18:5-7.
151. Singer, B.S. and Mienis, H.K. 2008. Shells of East Sinai, an illustrated list: Veneridae. Part 1. Triton 18:1-4.

152. Singh, T.R., Shneor, O. and Huchon, D. 2008. Bird mitochondrial gene order: insight from three warbler mitochondrial genomes. Molecular Biology and Evolution 25:475-477.
153. Sokolover, N. and Ilan, M. 2007. Assessing anti-predatory chemical defenses among ten eastern Mediterranean sponges. Journal of the Marine Biological Association UK 87:1785-1790.
154. Soreq, H., Rudi, A., Benayahu, Y. and Kashman, Y. 2007. Njaoamines G and H, two new cytotoxic polycyclic alkaloids and tetrahydroquinolone from the marine sponge *Neopetrosia* sp. Tetrahedron Lett. 48:7691-7694.
155. Stary, J. and Freidberg, A. 2007. The Limoniidae of Israel (Diptera). Israel Journal of Entomology 37:301-357.
156. Stav, K., Alcalay, M., Peleg, S., Lindner, A., Gayer, G. and HersHKovitz, I. 2007. Pelvis architecture and urinary incontinence in women. Eur Urol. 52(1):239-44.
157. Steinberg, N., Siev-Ner, I., Peleg, S., Dar, G., Masharawi, Y. and HersHKovitz, I. 2008. Growth and development of dancer girls, age 8 to 16 years. Am J Hum Biol 20(3):299-307.
158. Steindler, L., Schuster, S., Ilan, M., Avni, A., Cerrano, C. and Beer, S. 2007. Differential gene expression in a marine sponge in relation to its symbiotic state. Marine Biotechnology 9:543-549.
159. Valla F.R., Khalaily, H., Valladas, H., Kaltnecker, E., Bocquentin, F., Cabellos, T., Bar-Yosef Mayer, D.E. Le Dosseur, G., Regev, L., Chu, V., Weiner, S., Boaretto, E., Samuelian, N., Valentin, B., Delerue, S., Poupeau, G., Bridault, A., Rabinovich, R., Simmons, T., Zohar, I., Ashkenazi, S., Delgado Huertas, A., Spiro, B., Mienis, H. K., Rosen, A. M., Porat, N. and Belfer-Cohen, A. 2007. Les Fouilles de Ain Mallha (Eynan) de 2003 à 2005: quatrième rapport préliminaire. Journal of the Israel Prehistorical Society 37:135-383.
160. Valla, F., Khalaily, H., Valladas, H., Kaltnecker, E., Bocquentin, F., Cabellos, T., Bar-Yosef Mayer, D.E., Le Dosseur, G., Regev, L., Chu, V., Weiner, S., Boaretto, E., Samuelian, N., Valentin, B., Delerue, S., Poupeau, G., Bridault, A., Rabinovich, R., Simmons, T., Zohar, I., Ashkenazi, S., Delgado Huertas, A., Spiro, B., Mienis, H.K., Rosen, A.M., Porat, N. and Belfer-Cohen, A. 2007. Les fouilles de Ain Mallaha (Eynan) de 2003 à 2005: Quatrième rapport préliminaire. Mitekufat Haeven – Journal of the Israel Prehistoric Society 37:135-379.
161. Weinstein-Evron, M. Kaufman, D., Bachrach, N., Bar-Oz, G., Bar-Yosef Mayer, D.E., Chaim, S., Druck, D., Groman-Yaroslavski, I., HersHKovitz, I., Liber, N., Rosenberg, D., Tsatskin, A. and Weissbrod, L. 2007. After 70 Years: New Excavations at the el-Wad Terrace, Mount Carmel, Israel. Journal of the Israel Prehistoric Society 37:1-99.
162. Wilson, M. and Mienis, H.K. 2008. Dr. Yael Chalifa (1940-2006). Paleontological legacy of Yael Chalifa. The Compleat Mesoangler, A Newsletter about Mesozoic Fishes 12(1):2-4.

163. Witt, T.J., Kravchenko, V.D., Speidel, W., Mooser, J, Junnila, A. and Müller, G.C. 2007. A new *Amata* species from Israel (Arctiidae, Syntominiæ). Nota lepidopterologica 30(2):367–373.
164. Wizen, G., Galil, B. S., Shlagman, A. and Gasith A. 2008. The first record of red swamp crayfish, *Procambarus clarkii* (Girard, 1852) (Crustacea: Decapoda: Cambaridae) in Israel – too late to eradicate? Aquatic Invasions 3(2):179-183.
165. Zohar, I., Belmaker, M., Nadel, D., Gafnye, S., Goren, M., Hershkovitz, I. and Dayan, T. 2008. The living and the dead: How do taphonomic processes modify relative abundance and skeletal completeness of freshwater fish? Palaeogeography, Palaeoclimatology, Palaeoecology 258: 292–316.
166. Zonstein, I. and Zonstein, S. 2007. A revision of the *eremocanus* group of the genus *Xenaporus* Ashmead, 1902 (Hymenoptera: Pompilidae). Israel Journal of Entomology 37:261-286.
167. Zonstein, S. 2007. A new species of the mygalomorph spider wasp genus *Brachythele* Ausserer, 1871 (Araneae: Nemesiidae) from Greece. Arthropoda Selecta 16:245-247.
168. Zonstein, S. 2007. New and little-known Mediterranean and Central Asian species of the spider wasp genus *Cryptocheilus* Panzer, 1804 (Hymenoptera: Pompilidae). Israel Journal of Entomology 37: 215-244.
169. Zonstein, S. 2007. New data on the spider wasp genus *Claveliocnemis* Wolf, 1968 (Hymenoptera: Pompilidae), with description of a new species from Tajikistan. Israel Journal of Entomology 37: 205-214.
170. Zundlevich, A., Lazar, B. and Ilan, M. 2007. Chemical versus mechanical bioerosion of coral reefs by boring sponges – Lessons from *Pione cf. vastifica*. Journal of Experimental Biology 210:91-96.
171. Zurel, D., Shaham, O., Brickner, I. and Benayahu Y. 2008. DAPI-based vital staining reveals entry of heterologous zooxanthellae into primary polyps of a vertically-transmitting soft coral. Symbiosis 46:145–151.
172. Zvuloni, A., Armoza-Zvuloni R. and Loya, Y. 2008. Structural deformation and growth inhibition of branching corals associated with the vermatid gastropod *Dendropoma maxima* Marine Ecology Progress Series 363:103-108.
173. Zvuloni, A., Artzy-Randrup, Y., Stone, L., van Woesik, R. and Loya, Y. 2008. Ecological size-frequency distributions: how to prevent and correct biases in spatial sampling Limnology and Oceanography: Methods 6:144-153.

Accepted for publication

1. Bar-Yosef Mayer D.E. and Ashton Spatz. Ayn Abu Nukhayla: Red Sea and Other Shells. In Sands of Time: The Early Neolithic Encampment of Ayn Abu Nukhayla, edited by Henry, D.O..
2. Bar-Yosef Mayer D.E. and Porat, N. Glazed Steatite Paste Beads in the Chalcolithic of the Levant: Long Distance Trade and Manufacturing Processes. In Techniques and People: anthropological perspectives on technology in the archaeology of the proto-historic and early historic periods in the Southern Levant, edited by Rosen, S.A. and Roux, V. Jerusalem: Centre de Recherche Français de Jérusalem.

3. Bar-Yosef Mayer D.E. Mediterranean and Red Sea Shells of Aro'er. In: Thareani-Sussely, Y, (ed.). Tel Aro'er: An Iron Age II Caravan Town and a Roman Settlement in the Negev. Avraham Biran (1975-1982) and Rudolph Cohen (1975-1976) Excavations. Annual of the Nelson Glueck School of Biblical Archaeology. Jerusalem
4. Bar-Yosef Mayer D.E. Mediterranean, Red Sea and Nilotic Shell Artifacts in the Levant: Indicators of Trade Routes in the Bronze Age. In: Early Human Impact on Megamollusks, edited by Antczak, A. and Cipriani, R. British Archaeological Reports. Oxford: Archaeopress.
5. Bar-Yosef Mayer, D.E. and Beyin, A. Late Stone Age Shell Middens on the Red Sea Coast of Eritrea. Journal of Island and Coastal Archaeology.
6. Bar-Yosef Mayer, D.E. Archaeomalacological Research in Israel: The Current State of Research. Israel Journal of Earth Sciences 56(2-4).
7. Bar-Yosef Mayer, D.E. Chapter 12: The Stone Beads of the Gilgal Sites. In Gilgal: Early Neolithic Occupations in the Lower Jordan Valley, The Excavations of Tamar Noy. Edited by Bar-Yosef, O., Goring-Morris, A.N. and Gopher, A. Brill, Boston.
8. Bar-Yosef Mayer, D.E. Shells at Dan. In: Dan Excavations. Edited by D. Ilan.
9. Bar-Yosef Mayer, D.E. The Shells of Khirbet e-Rasm In: Khirbet e-Rasm, edited by Faust. A.
10. Bar-Yosef Mayer, D.E. The Shells of Nahal Zehorah. In: A. Gopher (ed.) Village Communities of the Pottery Neolithic Period in the Menashe Hills, Israel: Archaeological Investigations at the Nahal Zehora Sites. Emery and Claire Yass Publications in Archaeology, Tel Aviv
11. Bar-Yosef Mayer, D.E. The shells of Shiqmim. In Levy, T.E. and Rowan, Y. (eds.), Shiqmim II.
12. Bar-Yosef Mayer, D.E. Vandermeersch, B. and Bar-Yosef, O. Modern Behavior of Anatomically Modern Humans: Shells and ochre from Qafzeh Cave, Israel. Journal of Human Evolution.
13. Bar-Yosef Mayer, D.E. Chapter 13: The Shell Assemblages of the Gilgal sites. In Gilgal: Early Neolithic Occupations in the Lower Jordan Valley, The Excavations of Tamar Noy. Edited by Bar-Yosef, O., Goring-Morris, A.N. and Gopher, A. Brill, Boston.
14. Ben-Yosef, Z., Kashman, Y. and Benayahu, Y. Mycosporine-like amino acids in azooxanthellate and zooxanthellate early developmental stages of the soft coral *Heteroxenia fuscescens*. Journal of Experimental Marine Biology and Ecology.
15. Blumenfeld, SN, Tzahavi T. and Reuveni, M. Cultural studies on *Fomitiporia punctata*, associated with esca wood decay of grapevines in Israel. Mycological Research.
16. Cerretti, P., De Biase, A. and Freidberg, A. Systematic study of the genus *Rossimylops* Mesnil (Diptera: Tachinidae). Zootaxa.
17. Dorchin, N. and Freidberg, A. Gall midges (Diptera: Cecidomyiidae) of the Na'aman salt marsh, Israel. Zootaxa.

18. Downs, C. A., Kramarsky-Winter, E., Downs, A., Winters, G. and Loya, Y. The cellular Effects of Hypo-salinity Exposure on the Coral *Stylophora pistillata*. Journal of Experimental Biology.
19. Gidon Winters, Sven Beer and Yossi Loya. Mechanisms of spatial and temporal photoadaptation in the coral *Stylophora pistillata*: Zooxanthellae chlorophyll-pigmentation, size and location Marine Ecology Progress Series.
20. Hershkovitz, I. and Gopher, A. "Start the revolution without me: The tale of the Neolithic revolution in the southern Levant". In: J-B. Bocquet – Appel and O. Ben-Yosef. The Neolithic demographic transition.
21. Kasparyan, D.R. and Kuslitzky, W.S. 2008. A new species of *Grypocentrus* Ruthe from Tunisia and Israel (Hymenoptera, Ichneumonidae, Tryphoninae). Zoosystematica Rossica.
22. Kramarsky-Winter, E., Downs, C.A., Downs, A. and Loya, Y. 2008. Differences in cellular physiology of *Stylophora pistillata* from two sites in the northern Red Sea: Linking cellular functions with higher order physiological processes. Journal Evolutionary Ecology Research.
23. Levin, E., Yom-Tov, Y., Barnea, A. and Huchon, D. Genetic diversity and phylogeography of the greater mouse-tailed bat (*Rhinopoma microphyllum*) in the Levant. Acta Chiro.
24. Levin, E., Yom-Tov, Y., Barnea, A. and Huchon, D. Genetic diversity and phylogeography of the Greater mouse-tailed bat (*Rhinopoma microphyllum*) in the Levant. Acta chiropterologica.
25. Mienis, H.K., Bar-Yosef Mayer, D.E. and Levy, T.E. The Local Inland Molluscs from the Excavation of Gilat, Negev, Israel. In Festschrift in memory of Eitan Tchernov, Edited by Rabinovitch, R. and Horwitz, L.K.
26. Müller, G., Junnila, A., Butler, J., Kravchenko, V., Revay, E., Weiss, R. and Schlein, Y. 2008. Efficacy of the Botanical Repellents Geraniol, Linalool and Citronella against Mosquitoes. Journal of Vector Ecology.
27. Nadel, D., Lengyel, G., Bocquentin, F., Tsatskin, A., Rosenberg, D., Yeshurun, R., Bar-Oz, G., Bar-Yosef Mayer, D.E., Beeri, R., Conyers, L., Filin, S., Hershkovitz, I. and Kurzwaska, A. The Late Natufian at Raqefet Cave: The 2006 Excavation Season. Journal of the Israel Prehistoric Society.
28. Perkol-Finkel S., Miloh. T., Zilman, G., Sella, I. and Benayahu, Y. Floating and fixed artificial habitats: spatial and temporal patterns of benthic communities in a coral reef environment. Estuarine Coastal & Shelf Science.
29. Pleuss, T., Opatovsky, I., Gavish-Regev, E., Lubin, Y. and Schmidt, M.H. 2008. Species richness and densities of spiders in wheat fields and natural habitats in the Negev desert (Israel). Journal of Arachnology 36.
30. Rosenberg, E., Kushmaro, A., Kramarsky-Winter, E., Banin, H. and Loya, Y. Role of microorganisms in coral bleaching. Environmental Microbiology.
31. Sapir-Hen, L., G. Bar-Oz, I. Hershkovitz, N. Raban-Gerstel, N. Marom, and T. Dayan. Paleopathology survey of ancient mammal bones in Israel. Veterinarija ir Zootechnika.

32. Zilman, G., Novak, J. and Benayahu, Y. How do larvae attach to a solid in a laminar flow? Marine Biology.
33. Zonstein, S. 2008. Description of the female of a Central Asian trapdoor spider *Ummidia gandjinoi* (Andreeva, 1968) (Aranei: Ctenizidae). Arthropoda Selecta 17.
34. Zonstein, S. 2008. New data on a Central Asian trap-door mygalomorph spider, *Cteniza ferghanensis* Kroneberg, 1875 (Araneae: Ctenizidae). Arthropoda Selecta 17.

Books

1. Blumenfeld, S.N. 2008. Growing edible and medicinal wood-rotting fungi. Digital Printer, Beer Sheva, Israel, 215p.

Accepted for publication

2. Guershon, M. Know, Perceive. Animals in the Urban Environment. Nitzos Books. Netanya, Israel. (in Hebrew).

Chapters in books

1. Deschamps, J., Wright, J., Blumenfeld, S., Cozzo, D., Lauria, H., Peredo, H. and Vizcarra Sanchez, J. 2007. Patología Forestal del cono sur de América (Forest pathology of the South Cone of America), vol. II, Forest Pathology of Poplars. Orientación Gráfica Editora, Bs. As., 322 p., (ISBN 987 - 99791 - 2-8)
2. Orlova Olga and all. 2007. Carboniferous system. Foraminifers. In: Atlas of the fossilized fauna and flora of the phanerozoic of the Uzbekistan. Ed.: Kim A.I., Volume 1 – Paleozoic. Tashkent, Izd-vo IMR, p.319-355. (English, Russian and Uzbek).
3. Ronen, A., Neber, A., Mienis, H.K., Horwitz, L.K., Frumkin, A., Boenigk, W. and Galili, E. 2008. Mousterian occupation on an OIS 5e shore near the Mount Carmel Caves, Israel. In Z. Sulgostowska and A.J. Tomaszewski (Eds.): Man – Millennia – Environment. Studies in honour of Romuald Schild, 197-205. The Institute of Archaeology and Ethnology, Polish Academy of Sciences, Warszawa.
4. Shenkar, N. and Loya, Y. 2008. Ecology and systematics of the ascidian fauna in the Gulf of Eilat (Aqaba). In “Aqaba-Eilat, the Improbable Gulf. Environment, Biodiversity and Preservation” Editor F.D. Por, Magnes, Jerusalem. Publication October 2008.

Accepted for publication

1. Rak, Y and Hylander, W. What else is the tall mandibular ramus of the robust australopiths good for? In Vinyard, C.J., Ravosa, M.J., and C.E. Wall, eds. Primate Craniofacial Function and Biology; Developments in Primatology Series. New York, Springer.