

RAMAT HANADIV RESEARCH: SCIENTIFIC PUBLICATIONS 2000-2021

Peer-reviewed articles

| | TITLE | REFERENCE | YEAR | TOPIC | LINK TO ARTICLE |
|---|---|--|---|---|---|
| | Wild boars' foraging and risk perception — variation among urban, natural, and agricultural areas | Davidson A. , et al. | Accepted August 2021 Journal of Mammalogy | Hunan-wildlife interactions, wild boars. | |
| 1 | Do boars compensate for hunting with higher reproductive hormones? | Davidson A. , et al. | Accepted August 2021 Conservation Physiology | Hunan-wildlife interactions, wild boars. | |
| 2 | Envisioning future landscapes: A data-based visualization model for ecosystems under alternative management scenarios | Hadar, L. , Orenstein, D.E., Carmel, Y., Mulder, J., Kirchhoff, A. Perevolotsky, A. & Osem, Y. | Accepted August 2021 Landscape & Urban Planning | Science communication, data-based visualization | |
| 3 | COVID-19 related travel restrictions prevented numerous wildlife deaths on roads: A comparative analysis of results from 11 countries | Bíl, M., Andrášik, R., Cícha, V., Arnon, A. , Kruuse, M., Langbein, J., ... & Seiler, A. (2021). COVID-19 related travel restrictions prevented numerous wildlife deaths on roads: A comparative analysis of results from 11 countries. <i>Biological Conservation</i> , 256, 109076. | 2021 | Wildlife, Roadkill, Ecological corridors. | https://doi.org/10.1016/j.biocon.2021.109076 |
| 4 | Ensiling willow (<i>Salix acmophylla</i>) fodder modifies the contents of plant specialized metabolites, but not nutritional attributes | Muklada, H. , Davidovich-Rikanati, R., Awabdeh, S., Weinberg, Z. G., Hen, Y., Deutch, T., ... & Landau, S. Y. | 2021 | Sustainability, goat diet & health | https://doi.org/10.1016/j.anifeedsci.2021.115019 |

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| | | (2021). Ensiling willow (<i>Salix acmophylla</i>) fodder modifies the contents of plant specialized metabolites, but not nutritional attributes. <i>Animal Feed Science and Technology</i> , 115019. | | | |
| 5 | When the winners are the losers: Invasive alien bird species outcompete the native winners in the biotic homogenization process | Colléony, A., & Shwartz, A. (2020). <i>Biological Conservation</i> , 241, 108314 | 2020 | Bird community, Invasive species | https://doi.org/10.1016/j.biocon.2019.108314 |
| 6 | Measurement-based investigation of ozone deposition to vegetation under the effects of coastal and photochemical air pollution in the Eastern Mediterranean | Li, Q. et al. / <i>Science of Total Environment</i> (2020) 645: 1579-1597 | 2020 | Air pollution | https://doi.org/10.1016/j.scitotenv.2018.07.037 |
| 7 | The effect of willow fodder feeding on immune cell populations in the blood and milk of late-lactating dairy goats. | Muklada, H. et al., (2020). <i>Animal</i> 14(12), pp. 2511-252. | 2020 | Sustainability, goat diet & health | https://doi.org/10.1017/S1751731120001494 |
| 8 | Meta-analysis of multidecadal biodiversity trends in Europe | Pilotto, F., Hadar, L., et al. <i>Nature Communications</i> (2020) 11(1):3486 | 2020 | LTER, biodiversity | https://doi.org/10.1038/s41467-020-17171 |
| | Increased songbird nest depredation due to Aleppo pine (<i>Pinus halepensis</i>) encroachment in Mediterranean shrubland | Ben-David, A., et al. <i>BMC ecology</i> , 2019, 19.1: 52. | 2019 | Wildlife, Invasive species | https://link.springer.com/article/10.1186/s12898-019-0270-8 |
| 10 | Innate ability of goats to sense and avoid ingestion of noxious insects while feeding. | Berman, T. S., et al., (2019) <i>Royal Society open science</i> , 6(2), 181078. | 2019 | Plant-animal interactions | https://royalsocietypublishing.org/doi/full/10.1098/rsos.181078 |
| 11 | Goats adjust their feeding behaviour to avoid the ingestion of different insect species. | Berman, T. S., et al., (2019), <i>Canadian Journal of Zoology</i> , 97(9), 805-811. | 2019 | Plant-animal interactions | https://cdnsiencepub.com/doi/abs/10.1139/cjz-2019-0010#.Xk-XamjXLIV |

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| 12 | Weighting the effects of spatial cognition and activity anchors on time-space activity | Grinberger, A.Y. / <i>The Professional Geographer</i> (2019) 71(1):52-64 | 2019 | Visitors, Socio-ecology | https://doi.org/10.1080/00330124.2018.1455523 |
| 13 | Volatiles and Tannins in Pistacia lentiscus and Their Role in Browsing Behavior of Goats (<i>Capra hircus</i>) | Navon, S., et al. / <i>Journal of Chemical Ecology</i> (2019) 46(1):99-113 | 2019 | Grazing management/ Natural vegetation | https://doi.org/10.1007/s10886-019-01124-x |
| 14 | Differential drought resistance strategies of co-existing woodland species enduring the long rainless Eastern Mediterranean summer | Väänänen, P. J. et al. / <i>Tree Physiology</i> (2019) 40(3):305-320 | 2019 | Plant Eco physiology | https://doi.org/10.1093/treephys/tpz130 |
| 15 | Opportunity costs of alternative management options in a protected nature park: The case of Ramat Hanadiv, Israel | Divinski, I., et al. / <i>Land Use Policy</i> (2017) 71: 494-504 | 2018 | Land Use policy | https://doi.org/10.1016/j.landusepol.2017.11.015 |
| 16 | Higher rates of decomposition in standing vs. surface litter in a Mediterranean ecosystem during the dry and the wet seasons | Gliksman, D. et al. / <i>Plant and Soil</i> (2018) 428: 427-439 | 2018 | Biogeochemistry | https://doi.org/10.1007/s11104-018-3696-4 |
| 17 | Initial evaluation of willow (<i>Salix acmophylla</i>) irrigated with treated wastewater as a fodder crop for dairy goats | Muklada, H. et al. / <i>Small Ruminant Res.</i> (2018) 163: 76-83 | 2018 | Sustainability, water waste management | https://doi.org/10.1016/j.smallrumres.2017.10.013 |
| 18 | Increased mammal nocturnality in agricultural landscapes results in fragmentation due to cascading effects | Shamoon, H. et al. / <i>Biological Conservation</i> (2018) 226:32-41 | 2018 | Wildlife | https://doi.org/10.1016/j.biocon.2018.07.028 |
| 19 | Visitor trampling impacts on soil and vegetation: the case study of Ramat Hanadiv Park, Israel. | Bar, P. (2017) <i>Israel Journal of Plant Sciences</i> , 64(1-2), 145-161. | 2017 | Visitors | https://doi.org/10.1080/07929978.2016.1267507 |
| 20 | Grazing and temporal turnover in herbaceous communities in a Mediterranean landscape | Bar-Massada, A. & Hadar, L. (2017) <i>Journal of Vegetation Science</i> , 28(2), 270-280 | 2017 | Grazing & plant diversity | https://doi.org/10.1111/jvs.12489 |

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| 21 | How goats avoid ingesting noxious insects while feeding. | Berman, T. S., et al., (2017) <i>Scientific reports</i> , 7(1), 1-10. | 2017 | Plant-animal interactions | https://www.nature.com/articles/s41598-017-14940-6 |
| 22 | Adaptive management at the Ramat Hanadiv Nature Park, Israel: Expectations vs. Reality in a dry Mediterranean ecosystem. | Hadar, L., & Perevolotsky, A., (2017). 6th Symposium for Research in Protected Areas 2 to 3 November 2017, Salzburg pages 201 – 204 | 2017 | Adaptive management | http://www.parks.at/npa/pdf_public/2018/36330_20180524_085723_058_Hadar_FINAL_4p_pag.pdf |
| 23 | Milk composition in Damascus, Mamber and F1 Alpine crossbred goats under grazing or confinement management | Hadayaa, O., et al., (2017). <i>Small Ruminant Research</i> . 2017. (153) 31-40. | 2017 | Goat diet & health | https://doi.org/10.1016/j.smallrumres.2017.04.002 |
| 24 | A comparative framework for assessing sustainability initiatives at the regional scale | Orenstein, D. E., & Shach-Pinsley, D. (2017) <i>World Development</i> , 98, 245-256. | 2017 | Socio-ecology | https://doi.org/10.1016/j.worlddev.2017.04.030 |
| 25 | Fine-scale temporal and spatial population fluctuations of medium sized carnivores in a Mediterranean agricultural matrix | Shamoon, H. et al. / Landscape Ecology (2017) 32:1243–1256 | 2017 | Wildlife | https://link.springer.com/article/10.1007/s10980-017-0517-8 |
| 26 | Cattle grazing effects on mountain gazelles in Mediterranean natural landscapes | Shamoon, H., et al. (2017). <i>The Journal of Wildlife Management</i> , 81(8), 1351-1362. | 2017 | Wildlife | https://doi.org/10.1002/jwmg.21323 |
| 27 | Milk fat globule size, phospholipid contents and composition of milk from purebred and Alpine-crossbred Mid-Eastern goats under confinement or grazing condition. | Argov-Argaman et al., (2016). <i>Intl. Dairy J.</i> 2016. Pp.1-7 | 2016 | Goat diet & health | https://doi.org/10.1016/j.idairyj.2015.12.003 |
| 28 | Targeted grazing of milk thistle (<i>Silybum marianum</i>) and Syrian thistle (<i>Notobasis syriaca</i>) by goats: Preference following preconditioning, generational transfer, and toxicity. | Arviv, A., et al., (2016). <i>Applied Animal Behaviour Science</i> , 179, 53-59. | 2016 | Grazing management | https://www.sciencedirect.com/science/article/abs/pii/S0168159116300685?via%3Dihub |
| 29 | The response of Mediterranean herbaceous community to soil disturbance by native wild boars. | Dovrat, G., et al. (2014) <i>Plant ecology</i> , 215(5), 531-541. | 2014 | Wildlife; Plant-animal interactions | https://doi.org/10.1007/s11258-014-0321-3 |

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| 30 | Grazing management aimed at producing landscape mosaics to restore and enhance biodiversity in Mediterranean ecosystems | Glasser, T.A. & Hadar, L. Options Méditerranéennes (2014) 109:437-452 | 2014 | Grazing management | Link to article |
| 31 | Do phytoliths play an antiherbivory role in southwest Asian Asteraceae species and to what extent? | Katz, O., et al., (2014) <i>Flora-Morphology, Distribution, Functional Ecology of Plants</i> , 209(7), 349-358. | 2014 | Plant ecology | https://doi.org/10.1016/j.flora.2014.03.010 |
| 32 | Between Phoenicia and Judaea: Preliminary Results of the 2007–2010 Excavation Seasons at Horvat ‘Eleq, Ramat Ha-Nadiv, Israel. | Peleg-Barkat, O., and Tepper, Y. (2014). <i>Strata: The Bulletin of the Anglo-Israel Archaeological Society</i> 32: 49-80. | 2014 | Archaeology | |
| 33 | Self-medication with tannin-rich browse in goats infected with gastrointestinal nematodes. | Amit, M., et al., (2013), <i>Vet. Parasitology</i> 198: 305-311. | 2013 | Goat diet & health | https://doi.org/10.1016/j.vetpar.2013.09.019 |
| 34 | Plasticity and variability in the patterns of phytolith formation in Asteraceae species along a large rainfall gradient in Israel | Katz, O., et al. (2013). <i>Flora-Morphology, Distribution, Functional Ecology of Plants</i> , 208(7), 438-444. | 2013 | Plant ecology | https://doi.org/10.1016/j.flora.2013.07.005 |
| 35 | A framework for systematic conservation planning and management of Mediterranean landscapes | Levin, N., et al. / <i>Biological Conservation</i> (2013) 158:371–383 | 2013 | Conservation planning | https://doi.org/10.1016/j.biocon.2012.08.032 |
| 36 | Automated segmentation of vegetation structure units in a Mediterranean landscape | Bar Massada, A. et al. / <i>International Journal of Remote Sensing</i> (2012) 33(2):346-364 | 2012 | Remote sensing | https://doi.org/10.1080/01431161.2010.532173 |
| 37 | Automated segmentation of vegetation structure units in a Mediterranean landscape | Bar Massada, A., et al. / <i>International Journal of Remote Sensing</i> (2012) 33:2, 346-364 | 2012 | Remote sensing | http://dx.doi.org/10.1080/01431161.2010.532173 |
| 38 | Woody vegetation patch types affect herbaceous species richness and | Blank, L., & Carmel, Y. / <i>Community Ecology</i> (2012) 13(1):72-81 | 2012 | Plant ecology | https://doi.org/10.1556/ComEc.13.2012.1.9 |

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| | composition in a Mediterranean ecosystem | | | | |
| 39 | Wild boars as seed dispersal agents of exotic plants from agricultural lands to conservation areas | Dovrat, G., et al. / <i>Journal of Arid Environments</i> (2012) 78:49-54 | 2012 | Wildlife | https://doi.org/10.1016/j.jaridenv.2011.11.011 |
| 40 | Goat farming and landscape management: from controlled research to controlled grazing | Glasser, T. A., et al. / In: <i>Animal farming and environmental interactions in the Mediterranean region</i> (2012) 131: 677, pp 89-95; EAAP – Wageningen Academic Publishers, Wageningen | 2012 | Grazing management | https://doi.org/10.3920/978-90-8686-741-7_10 |
| 41 | Foraging selectivity of three goat breeds in a Mediterranean shrubland | Glasser, T.A. et al. / <i>Small Ruminant Research</i> (2012) 102 (1): 7-12 | 2012 | Grazing management | https://doi.org/10.1016/j.smallrumres.2011.09.009 |
| 42 | Recreation as an ecosystem service in open landscapes in the Mediterranean region in Israel: Public preferences | Koniak, G. et al. / <i>Israel Journal of Ecology & Evolution</i> (2011) 57:1-2, 151-171 | 2011 | Visitors, Socio-ecology | https://www.tandfonline.com/doi/abs/10.1560/IJEE.57.1-2.151 |
| 43 | Modelling dynamics of ecosystem services basket in Mediterranean landscapes: a tool for rational management | Koniak, G., et al. / <i>Landscape Ecology</i> (2011) 26 (1):109–124 | 2011 | Management & ecosystem services | https://doi.org/10.1007/s10980-010-9540-8 |
| 44 | Ground spider communities in experimentally disturbed Mediterranean woodland habitats | Lubin, Y., et al. / <i>Arachnologische Mitteilungen</i> (2011) 40:85-93 | 2011 | Wildlife & Management | https://arages.de/10.5431/aramit4010 |
| 45 | Colonization of <i>Pinus halepensis</i> in Mediterranean habitats: consequences of afforestation, grazing and fire | Osem, Y., et al. / <i>Biological Invasions</i> (2011) 13(2):485-498 | 2011 | Vegetation, Invasive species | https://link.springer.com/article/10.1007%2Fs10530-010-9843-3 |

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| 46 | Geophytes–herbivore interactions: reproduction and population dynamics of <i>Anemone coronaria</i> L. | Perevolotsky, A. et al. / <i>Plant Ecol</i> (2011) 212 (4):563–571 | 2011 | Plant ecology, Grazing | https://europepmc.org/article/agr/ind44515024 |
| 47 | Atmospheric water vapor as driver of litter decomposition in Mediterranean shrubland and grassland during rainless seasons | Dirks, I., et al. / <i>Global Change Biology</i> (2010) 16: 2799–2812 | 2010 | Biogeochemistry, Climate change | https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2486.2010.02172.x |
| 48 | How much browse is available for goats that graze Mediterranean woodlands? | Evlagon, D., et al. / <i>Small Ruminant Research</i> (2010) 94 (1-3):103-108 | 2010 | Grazing management | https://doi.org/10.1016/j.smallrumres.2010.07.008 |
| 49 | No Major Role for Binding by Salivary Proteins as a Defense Against Dietary Tannins in Mediterranean Goats | Hanovice-Ziony, M. et al. / <i>Journal of Chemical Ecology</i> (2010) 36:736–743 | 2010 | Grazing management | https://link.springer.com/article/10.1007/s10886-010-9809-z |
| 50 | Why do many galls have conspicuous colors? A new hypothesis. <i>Arthropod-Plant Interactions</i> 4: 1-6. | Inbar, M., et al. , (2010) | 2010 | Plant-animal interactions | https://link.springer.com/article/10.1007/s11829-009-9082-7 |
| 51 | Recreation as an ecosystem service in open landscapes in the Mediterranean region in Israel: Public preferences | Koniak, G. et al. / <i>Israel Journal of Ecology and Evolution</i> (2010) 57(1):151-171 | 2010 | Visitors, Socio-ecology | https://doi.org/10.1560/IJEE.57.1-2.151 |
| 52 | The effects of disturbance-based management on the dynamics of Mediterranean vegetation: A hierarchical and spatially explicit modeling approach | Bar Massada, A. et al. / <i>Ecological Modelling</i> (2009) 220(19): 2525-2535 | 2009 | Vegetation management, Modelling | https://doi.org/10.1016/j.ecolmodel.2009.06.002 |
| 53 | Breed and maternal effects on the intake of tannin-rich browse by juvenile domestic goats (<i>Capra hircus</i>) | Glasser, T.A. et al. / <i>Applied Animal Behaviour Science</i> (2009) 119:71–77 | 2009 | Grazing management | https://doi.org/10.1016/j.applanim.2009.02.028 |
| 54 | The effect of polyethylene glycol on browsing behaviour of beef cattle in a | Henkin, Z. et al. / <i>Livestock Science</i> 126 (2009) 245–251 | 2009 | Grazing management | https://doi.org/10.1016/j.livsci.2009.07.008 |

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| | tanniferous shrubby Mediterranean range | | | | |
| 55 | A hierarchical, multi-scale, management-responsive model of Mediterranean vegetation dynamics | Koniak, G. & Noy-Meir, I. / <i>Ecological Modelling</i> (2009) 220 (8):1148–1158 | 2009 | Vegetation management, Modelling | https://doi.org/10.1016/j.ecolmodel.2009.01.036 |
| 56 | Estimating multiple benefits from vegetation in Mediterranean ecosystems | Koniak, G. et al. / <i>Biodiversity and Conservation</i> (2009) 18(13):3483-3501 | 2009 | Management & ecosystem services | https://link.springer.com/article/10.1007%2Fs10531-009-9656-9 |
| 57 | Roe deer and decapitated Anemone flowers | Wallach, A.D. et al. / <i>Israel Journal of Plant Sciences</i> (2009) 57(1):103-106 | 2009 | Wildlife | https://brill.com/view/journals/ijps/57/1-2/article-p103_10.xml?lang=en |
| 58 | Quantifying the effect of grazing and shrub-clearing on small scale spatial pattern of vegetation | Bar Massada, A., et al. / <i>Landscape Ecology</i> (2008) 23(3):327-339 | 2008 | Vegetation management & biodiversity | https://doi.org/10.1007/s10980-007-9189-0 |
| 59 | Landscape mosaic for enhancing biodiversity: On what scale and how to maintain it? | Gabbay, O., et al. / <i>Options Méditerranéennes</i> (2008) 79: 45-49 | 2008 | Vegetation management & biodiversity | https://agris.fao.org/agris-search/search.do?recordID=QC2008600080 |
| 60 | A fecal NIRS-aided methodology to determine goat dietary composition in a Mediterranean shrubland | Glasser, T.A., et al. / <i>Journal of Animal Science</i> (2008) 86:1345–1356 | 2008 | Grazing management | http://jas.fass.org |
| 61 | A Multi-source Portable LED Spectrofluorometer. | Obeidat, S.M. et al., (2008). <i>Applied Spectroscopy</i> . 62: 3, 327-332. | 2008 | Innovative technology, management | https://www.osapublishing.org/as/abstract.cfm?uri=as-62-3-327 |
| 62 | Note: The Role of Seasonality and Climatic Factors in Shaping the Community Composition of Mediterranean Butterflies | Schwartz-Tzachor, R., et al. / <i>Israel Journal of Ecology and Evolution</i> (2008) 54(1):105-110 | 2008 | Wildlife | https://doi.org/10.1560/IJEE.54.1.105 |
| 63 | Monitoring diet composition and quality of ranging goats by faecal NIRS. | Glasser, T., et al., (2007). <i>Options Méditerranéennes (A)</i> , 74: 243-248 | 2007 | Goat diet | http://om.ciheam.org/article.php?IDP_DF=800386 |

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| 64 | Application of multi-way data analysis on excitation-emission spectra for plant identification. | Obeidat S.M., et al. (2007); <i>Talanta</i> . 72(2): 682-690. | 2007 | Innovative technology, management | https://doi.org/10.1016/j.talanta.2006.11.045 |
| 65 | Livestock grazing and biodiversity conservation in Mediterranean environments: The Israeli experience | Perevolotsky, A. / <i>Options Méditerranéennes</i> , Series A, No. 67\AGRIS (2007) 67: 51-56 | 2007 | Grazing management & biodiversity | https://agris.fao.org/agris-search/search.do?recordID=QC2006600019 |
| 66 | Monitoring nutrition in small ruminants with the aid of near infrared spectroscopy (NIRS) technology: A review. | Landau, S., (2006) , <i>Small Ruminant Research</i> . 61:1-11. | 2006 | Goat diet, technology. | https://doi.org/10.1016/j.smallrumres.2004.12.012 |
| 67 | Quantitative and qualitative monitoring of diet by analysis of NIR spectra of goat faeces: A preliminary study. | Glasser, T., et al. (2005) . <i>Options Méditerranéennes, Series A, Seminaires Méditerranéennes</i> , 67, 339. | 2005 | Grazing management/goat diet | https://www.researchgate.net/publication/237571535_Quantitative_and_qualitative_monitoring_of_diet_by_analysis_of_NIR_spectra_of_goat_faeces_A_preliminary_study |
| 68 | Fecal NIRS prediction of dietary protein percentage and in vitro dry matter digestibility in diets ingested by goats in Mediterranean scrubland | Landau, S., et.al / <i>Small Ruminant Research</i> (2005) 59:251–263 | 2005 | Grazing management; goat diet | https://doi.org/10.1016/j.smallrumres.2005.05.009 |
| 69 | Faecal NIRS to monitor the diet of Mediterranean goats. | Landau, S., et al. , (2004) <i>S.Afr.J.Anim.Sci.</i> 34(5):76-80. | 2004 | goat diet | |
| 70 | Estimating water use by sclerophyllous species under east Mediterranean climate: II. The transpiration of <i>Quercus calliprinos</i> Webb. in response to silvicultural treatments | Schiller, G. et al. / <i>Forest Ecology and Management</i> (2003) 179 (1-3): 483-495 | 2003 | Plant eco-physiology | https://doi.org/10.1016/S0378-1127(02)00536-4 |
| 71 | Estimating the water use of a sclerophyllous species under an East-Mediterranean climate: I. Response of | Schiller, G. et al. / <i>Forest Ecology and Management</i> (2002) 170 (1–3):117-126 | 2002 | Plant eco-physiology | https://www.sciencedirect.com/science/article/abs/pii/S037811270100785X |

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| | transpiration of <i>Phillyrea latifolia</i> L. to site factors | | | | |
| 72 | Scale-dependent effects of fuel break management on herbaceous community diversity in a Mediterranean garrigue | Hadar, L., et al. / <i>Journal of Mediterranean Ecology</i> (2000) 1: 237-248 | 2000 | Grazing management & biodiversity | https://journals.co.za/content/sajas/34/5/EJC94394#abstract_content |

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Perevolotsky, A. (2019). *Agriculture and Ecology – Can Harmony be Found? Perspectives on agroecology from Israel and Abroad*. The Israel Society of Ecology and Environmental Sciences, Tel Aviv. (Hebrew).

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Tepper, Y., and Peleg-Barkat, O., (2009). *Horvat 'Eleq (Khirbet Umm el-'Aleq) at Ramat Hanadiv. Preliminary Report of the 2000-2005 Seasons*. Ramat Hanadiv, The Hebrew University of Jerusalem (Hebrew).

***Articles and book chapters in Hebrew are not included in this list.**