

Dr. DANY SHOHAM – List of Publications

The following list does not contain articles in newspapers, interviews and acknowledgments.

LIFE SCIENCES

Chapters in Books:

Zakay-Rones, Z. and Shoham, D., Introduction to influenza infection, In: *Current Issues with Influenza Management*, Future Medicine Ltd, London, pp. 6-25, 2015

Shoham, D., Is There a Critical Mass that Would Likely Trigger the Emergence of a Pandemic Avian Influenza Genotype? In: *Viral Genomes: Diversity, Properties and Parameters*, Editors Zhi Feng and Ming Long, Nova Publishers, New York, pp. 123-143, 2009

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Shoham, D., Viral Pathogens of Humans Likely to be Preserved in Natural Ice, in: *Life in Ancient Ice*, Editors John D. Castello and Scott O. Rogers, Princeton University Press, Princeton, pp. 208-226, 2005

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Komura M, Suzuki M, Sangsriratanakul N, Ito M, Takahashi S, Alam MS, Ono M, Daio C, Shoham D, Takehara K, Inhibitory effect of grapefruit seed extract (GSE) on avian pathogens, *J Vet Med Sci*, [Epub ahead of print], Feb 4, 2019

Alam MS, Takahashi S, Ito M, Komura M, Ono M, Daio C, Sangsriratanakul N, Shoham D, Jahangir A, Takehara K, Virucidal efficacy of a quaternary ammonium compound with food additive-grade calcium hydroxide toward avian influenza virus and Newcastle disease virus on abiotic carriers, *Avian Diseases*, vol 62, no 4, pp. 355-364, 2018

Sangsriratanakul N, Toyofuku C, Suzuki M, Komura M, Yamada M, Alam MS, Ruenphet S, Shoham D, Sakai K, Takehara K., Virucidal efficacy of food additive grade calcium hydroxide against surrogate of human norovirus, *J Virol Methods*, vol 251, no 1, pp. 83-87, 2018

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Hakim H, Toyofuku C, Ota M, Suzuki M, Komura M, Yamada M, Alam MS, Sangsriratanakul N, Shoham D, Takehara K, Durability of alkaline agents' bactericidal efficacies in litter under field conditions, *J Vet Med Sci*, vol 79, no 5, pp. 815-817, 2017

Shoham D., Hakimullar H., Takehara K., Incursions of highly pathogenic avian influenza viruses into Japan, with Special Reference to Virus Perpetuation within Domestic and Wild Waterfowl in Continental East Asia and Siberia, *EC Microbiology* 13.4: pp. 150-192, 2017

Thammakarn C, Sangsriratanakul N, Ishida Y, Suguro A, Yamada M, Toyofuku C, Nakajima K, Kitazawa M, Ota M, Hakim H, Alam S, Shoham D, and Takehara K, Virucidal properties of bioceramic derived from chicken feces at pH 13 and its stability in harsh environments. *Avian Diseases*, vol 60, no 3, pp. 613-617, 2016

Benkaroun J, Shoham D, Kroyer A, Whitney H, Lang AS, Analysis of influenza A viruses from gulls: An evaluation of inter-regional movements and interactions with other avian and mammalian influenza A viruses, *Cogent Biology*, September 2016,
<https://www.tandfonline.com/doi/full/10.1080/23312025.2016.1234957>

Ota M, Toyofuku C, Thammakarn C, Sangsriratanakul N, Yamada M, Nakajima K, Kitazawa M, Hakim H, Alam MS, Shoham D, Takehara K, Calcinated egg shell as a candidate of biosecurity enhancement material, *J Vet Med Sci*, vol 78, no 5, pp. 831-836, 2016

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Shoham, D., Influenza type A virus: an outstandingly protean pathogen and a potent modular weapon; *Critical Reviews in Microbiology*, vol 39, no 2, pp. 123-138, 2013

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Shoham, D., Jahangir, A., Ruenphet, S. and Takehara, K., Persistence of avian influenza viruses in various artificially frozen environmental water types; *Influenza Research and Treatment*, vol 2012, 11 pages, 2012

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Jahangir, A., Ruenphet, S., Shoham, D., Okamura, M., Nakamura, M. and Takehara, K., Phenotypic, genetic, and phylogeographical characterization of avian influenza virus subtype H5N2 isolated from northern pintail (*Anas acuta*) in Japan; *Virus Res*, vol 145, no 2, pp 329-323, 2009

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Lipkind, M., Horenstein, K., Shihmanter, E., Davidov, K. and Shoham D., Retrospective identification as influenza virus of a hemagglutinating agent isolated from turkeys in Israel in 1973; *Comp Immun Microb Infect Dis*, vol 6, no 2, pp 135-139, 1983

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Lipkind, M., Malkinson, N., Shihmanter, E., Shoham, D. and Akov, Y., Retroactive identification as an influenza virus of hemagglutinating agent isolated in Israel in 1971; *Vet Rec*, vol. 107, no 17, p 401, 1980

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Shoham, D., Conveyance of swine influenza A virus genes by migratory ducks from Asia as a facilitator of the genesis of H1N1 pandemic strains in America, 25th Annual Meeting of the European Society for Virology, Bochum, Germany, March 2015,

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Shoham, D., Perennial arctic ice as an ultimate medium for preservation and reemergence of influenza type A viruses; *International Conference on Conservation and Transformation of Matter and Energy in the Earth Cryosphere*; Russian Academy of Sciences, Pushchino, June, 2001.

STRATEGIC STUDIES

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Shoham, D., The Chemical and Biological Threat to Israel; in: *The Threat of Ballistic Missiles in the Middle East*; A. Stav (ed.), Sussex Press, Britain and ACPR, Israel, 2004, pp. 91-112.

Shoham, D., The Chemical and Biological Threat of Islam; in: *Muhammad's Monsters*; D. Bukay (ed.); Balfour Books, USA and ACPR, Israel, 2004, pp. 255-279.

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Shoham, D., *China's Biological Warfare Programme: An Integrative Study with Special Reference to Biological Weapons Capabilities*, *J. Defence Studies*, Vol. 9, No. 2, April 2015, http://www.idsa.in/jds/9_2_2015.html

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Shoham, D., Libya: the first real case of deproliferation in the Middle East? *Disarmament Diplomacy*, pp. 40-46, May-June, 2004

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Shoham, D., Guile, gas, and germs: Syria's ultimate weapons; *Middle East Quarterly*, vol. 9, no. 3, pp. 53-61, 2002.

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Shoham, D., Chemical and biological terrorism: The Middle East as an arena and a threat; *Proceed. International Conference on Global Security*, Academy of Sciences and Literature, Mainz, pp. 324-339, 1999

Shoham, D., Does Saudi Arabia have or seek chemical or biological weapons? *The Nonproliferation Review*, vol. 6, no. 3, pp. 122-130, 1999

Shoham, D., and Keynan, A., Scientific cooperation in agriculture and medical research as a means for normalizing relations between Egypt and Israel;

Annals of the New York Academy of Sciences, vol. 866, pp. 182-199, Dec. 1998

Shoham, D., The Influence of Palestinian-Israeli academic encounters on the peace process; *Annals of the New York Academy of Sciences*, vol. 866, pp. 200-214, Dec. 1998

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Shoham, D., The employment of chemical weapons in Syria, *Diplomacy and Foreign Affairs*, 12 July 2013

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