

CURRICULUM VITAE

PERSONAL DATA

Name	Hadil Alkathiry
Nationality	Saudi
Position	Assistant professor
E-Mail	Halkathiry@imamu.edu.sa
Phone	0500655543

EDUCATION

Year	Academic Degree	Institution
2024	PhD	University of Liverpool
2013	MSC	University of Manchester, Salford and Keele
2008	BSc	Princess Nourah Bint Abdul Rahman University

WORK EXPERIENCE

Period	Position	Address
2024	Assistant professor	IMSIU -Saudi Arabia
2020-2024	Module demonstrator	University of Liverpool - UK
2017-2024	Lecturer	IMSIU -Saudi Arabia
2013-2017	Lecturer	PNU - Saudi Arabia

RESEARCH INTERESTS

Parasites, vector-borne diseases, molecular Biology, sequencing.

PUBLICATIONS

--

- Alkathiry, H.A., Alghamdi, S.Q., Sinha, A., Margos, G., Stekolnikov, A.A., Alagaili, A.N., Darby, A.C., Makepeace, B.L. and Khoo, J.J., 2024. Microbiome and mitogenomics of the chigger mite *Pentidionis agamae*: Potential role as an *Orientia* vector and associations with divergent clades of *Wolbachia* and *Borrelia*.
- Alkathiry, H.A., Alghamdi, S.Q., Morgan, H.E., Noll, M.E., Khoo, J.J., Alagaili, A.N. and Makepeace, B.L., 2023. Molecular detection of *Candidatus Orientia chuto* in wildlife, Saudi Arabia. *Emerging Infectious Diseases*, 29(2), p.402.
- Alghamdi, S.Q., Alkathiry, H.A., Stekolnikov, A.A., Alagaili, A.N. and Makepeace, B.L., 2023. Additions to the chigger mite fauna (Acariformes: Trombiculidae) of Saudi Arabia, with the description of a new species. *Acarologia*, 63(1), pp.3-23.
- Koosakulnirand, S., Rajasegaran, P., Alkathiry, H.A., Chaisiri, K., Round, P.D., Eiamampai, K., Khusaini, M.K.A., Ramji, M.F.S., Abubakar, S., Ya'cob, Z. and Stekolnikov, A.A., 2023. On the taxonomy of chigger mites (Acariformes: Trombiculidae) parasitizing birds in Thailand and Malaysia, with the description of a new species. *Acarologia*, 63(4), pp.1109-1138.
- Alkathiry, H., Al-Rofaai, A., Ya'cob, Z., Cutmore, T.S., Mohd-Azami, S.N.I., Husin, N.A., Lim, F.S., Koosakulnirand, S., Mahfodz, N.H., Ishak, S.N. and Loong, S.K., 2022. Habitat and season drive chigger mite diversity and abundance on small mammals in Peninsular Malaysia. *Pathogens*, 11(10), p.1087.
- Alghamdi, S.Q., Low, V.L., Alkathiry, H.A., Alagaili, A.N., McGarry, J.W. and Makepeace, B.L., 2021. Automatic barcode gap discovery reveals diverse clades of *Rhipicephalus* spp. and *Haemaphysalis* spp. ticks from small mammals in Asir, Saudi Arabia. *Parasites & Vectors*, 14(1), pp.1-14.