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PERSONAL DETAILS

NAME : JUNAID RAHIM

FATHER'S NAME : ABDUR RAHIM

DATE OF BIRTH : 30 AUG 1987

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SEX : Male

MARITAL STATUS : Married

LANGUAGES KNOWN : English, Urdu, Pahari,

NATIONALITY : Pakistani

EDUCATIONAL QUALIFICATION

DEGREE	PASSING YEAR	CGPA	UNIVERSITY
B.Sc.(Hons), Entomology	2009	3.30	Faculty of Agriculture Rawalakot, University of Azad Jammu and Kashmir, Muzaffarabad, Pakistan.
M.Sc (Hons)/Mphil, Entomology	2011	3.46	Faculty of Agriculture Rawalakot, University of Azad Jammu and Kashmir, Muzaffarabad, Pakistan.
Ph.D. Medical Entomology			Universiti Sains Malaysia, Penang, Malaysia.

PROFESSIONAL EXPERIENCE

- 2 years as Research Associate in HEC (Pakistan) funded project Insect fauna of Azad Jammu & Kashmir, with Principle investigator Prof. Dr. M. Raffique Khan.
- Working as a research fellow, under TWAS-USM fellowship programme, at Universiti Sains Malaysia Since 2014, under the project entitled “Dengue vector ecology, Insecticides resistance and fitness cost associated with insecticides resistance”.
- Working as an Assistant Professor 4 May 2018 to date.

PUBLICATIONS

- 1) **Rahim J**, Ahmad AH, Kassim NFA, Ahjmad H, Ishak IH, Rusul AC, Maimusa HA. 2016. Revised discriminating lethal doses for resistance monitoring programme on *Aedes albopictus* against temephos and malathion in Penang island, Malaysia. *J Am Mosq Contr Assoc* 32: 210-216. (IF. 0.8).
- 2) **Rahim J**, Ahmad AH, Ahmad H, Ishak IH, Rusul AC, Maimusa HA. 2017. Adulticidal susceptibility evaluation of an arbovirus vector *Aedes albopictus* Skuse (Diptera: Culicidae) on Penang Island, Malaysia using new diagnostic doses. *J Am Mosq Contr Assoc* (In Press). (IF. 0.8).
- 3) Hamisu AM, Abu Hassan A, Nur Faeza AK, **Rahim J**. 2016. Age-Stage, Two-Sex Life Table Characteristics of *Aedes albopictus* and *Aedes Aegypti* in Penang Island, Malaysia. *J Am Mosquito Contr Assoc* 32:1-11. (IF. 0.8).
- 4) Hamisu AM, Abu Hassan A, Nur Faeza AK, Hamdan A, Dieng H and **Rahim J**. 2017. Contribution of public places in proliferation of dengue vectors in Penang Island, Malaysia. *Asian Pac J Trop Biomed* 7:193-197. Elsevier.
- 5) Hamisu AM, Abu Hassan A, Nur Faeza AK, Hamdan A, Dieng H, **Rahim J** and Dahiru M. 2017. Biochemical screening of Lactobacilli in midguts of wild *Aedes aegypti* mosquitoes. A step toward paratransgenesis candidates. *Entomol Res* (In Press) (IF. 0.6).
- 6) **Rahim J**, Ahmad AH, Maimusa HA. Effects of temephos resistance on life history traits of *Aedes albopictus* (Skuse) (Diptera: Culicidae), a vector of arboviruses. *Rev Bras Entomol* (In Press) (IF. 0.7).
- 7) **Rahim J**, Khan, M. R. Khan, M. A. G. Nazir N. 2013. Biodiversity of Ground Beetles (Coleoptera: Carabidae) From District Poonch, Azad Kashmir. *Pak J Zool* 45: 1463-1467. SC. (IF. 0.4).

REFERENCES

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