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الدكتور : ياسر محمد أحمد محمد
الطبيب البيطري

Curriculum Vitae (as of March, 2014)

Yassir M. MOHAMED



Full name: Yassir Mahgoub Mohamed Ahmed Mohamed

Nationality: Sudanese

Gender: Male

Date & Place of Birth: 31/3/1979 – Khartoum, Sudan

Marital Status: Married with one daughter

Current Position: Assistant Professor,
Department of Microbiology,
Tropical Medicine Research Institute (TMRI)

Current Address: Tropical Medicine Research Institute,
National Centre for Research,
P.O. Box: 1304,
Khartoum 11111, Sudan

Languages: Arabic (mother language) – English – Japanese (basic).

Education:

- Primary school: Saudi Arabia (1985-1991)
- Intermediate school: Saudi Arabia (1991-1994)
- High secondary school: Sudan (1994-1997)

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- Protein-protein interaction assays.
- Antibodies generation techniques.

Teaching Experience:

- Taught Virology course at the undergraduate level, Faculty of Veterinary Medicine, University of Khartoum.
- Taught Virology and Immunology courses at the postgraduate level, Faculty of Veterinary Medicine, University of Khartoum (Program: Master of Tropical Animal Health).
- Participated in teaching practical classes of Bacteriology and Virology at the undergraduate level at the Department of Veterinary Microbiology, The University of Tokyo (2007-2011).
- Participated in teaching practical classes of Microbiology (Bacteriology and Virology) at the undergraduate level at the Faculty of Veterinary Medicine, University of Khartoum (2003-2004).

Administrative Responsibilities:

- Head, Department of Microbiology, Tropical Medicine Research Institute, May 2013 – Present.

Publications:

Mohamed YM, Suda Y, Yamane D, Zahoor MA, , Kato K, Horimoto T, Tohya Y, and Akashi H. (2014). Bovine viral diarrhea virus non-structural protein 4A interacts with the RNA-helicase protein MDA5, *Virus Research* (Submitted).

Mohamed YM, Bangphoomi N, Yamane D, Suda Y, Kato K, Horimoto T, and Akashi H (2014). Physical interaction between Bovine viral diarrhea virus non-structural protein 4A and adenosine deaminase acting on RNA (ADAR), *Archives of Virology* (In Press).

References:

Atif A. Elagib, PhD,
Professor of Immunology,
Tropical Medicine Research Institute (Director),
National Centre for Research,
P.O. Box: 1304,
Khartoum 11111, Sudan.
Tel: +249-183-781845
Fax: +249-183-781845
E-mail: atifelagib@hotmail.com
atif_elagib@yahoo.com

Hiroomi Akashi, DVM, PhD,
Professor of Microbiology,
Department of Veterinary Medical Sciences (Project Professor),
Graduate School of Agricultural and Life Sciences,
The University of Tokyo,
1-1-1, Yayoi, Bunkyo-ku,
Tokyo 113-8657, Japan.
Tel: +81-3-5841-8182
Fax: +81-3-5841-8182
E-mail: akashih@mail.ecc.u-tokyo.ac.jp

Taisuke Horimoto, DVM, PhD,
Associate Professor,
Department of Veterinary Microbiology,
Graduate School of Agricultural and Life Sciences,
The University of Tokyo
1-1-1 Yayoi, Bunkyo-ku,
Tokyo 113-8657, Japan.
Tel: +81-3-5841-5397
Fax: +81-3-5841-8184
E-mail: ahorimo@mail.ecc.u-tokyo.ac.jp

Contact Information:

Cell phone: +249-999100043
+249-123665146
Fax (Business): +249-183-781845
E-mail: yassvet@hotmail.com
yassvet@gmail.com