

**International Journal of Current
Microbiology and Applied Sciences
(IJCMAS) NAAS RATING-5.38, ICV-95.39**
ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online)

An International, Monthly, Online, Free Access, Peer Reviewed,
Indexed, fast track Scientific Research Journal

Certificate of Publication

This is to certify that the following article reviewed by editorial board and published in International Journal of Current Microbiology and Applied Sciences (IJCMAS) ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online).

Int.J.Curr.Microbiol.App.Sci.2019.8.(8):175-180

<https://doi.org/10.20546/ijcmas.2019.808.021>

Comparison between Chromogenic Colour Agar and Biochemical Tests in the Identification of Causative Organism of Bacteriuria Associated with Urinary Schistosomiasis, in Abu Rukba Village, White Nile State (Sudan)

Husameldin Abdalla Bakhit¹, Samah Sid Ahmed Mohamed Salih Elsafi², Mohammed Baha Eldin Ahmed Saad³, Alaaeldeen Balal Ahmed⁴, Mohammed Eltoum Hamed Azoz⁵ and Mohammed A. Suliman⁶

¹Faculty of Medical Laboratory Sciences, White Nile University, White Nile State, Kosti City, Sudan

²Department of Microbiology Laboratory, National Health Insurance, Microbiology Laboratory, White Nile State, Kosti City, Sudan

³Omdurman Ahlia Univesity, Faculty of Medical Laboratory Sciences, Omdurman, Sudan

⁴Department of Microbiology, White Nile University, Faculty of Medical Laboratory Sciences,



Dr. M. Prakash
Editor-in-chief

International Journal of Current Microbiology and Applied Sciences

www.ijcmas.com

www.excellentpublishers.com



© International Journal of Current Microbiology and Applied
Sciences (IJCMAS)

www.excellentpublishers.com www.ijcmas.com