

Curriculum Vitae

Name: Asma Nasser Saad Alsaleh

Address:

King Saud University
Botany and Micobiology Department,
P.O. Box 22452, Riyadh 11495 , Saudi Arabia
Telephone (966-11) 51960/ (966-11)8056659
E-mail: asmalsaleh@ksu.edu.sa

EDUCATION

- 1- Doctoral of Philosophy-School of Medicine-University of Queensland (2015)
 - 2- Masters of Clinical Science-Clinical Microbiology-Griffith University (2009)
 - 3- Bachelor of Botany/Microbiology-College of Science- King Saud University (2006)
-

CURRENT POSITION

Assistant Professor (Medical virology and microbial diagnosis)- Department of Botany and Microbiology-
College of Science- King Saud University

POSITIONS HELD

1. Assistant Professor- Department of Botany and Microbiology- College of Science- King Saud University (4/01/2016AD TO DATE)
 2. Lecturer- Department of Botany and Microbiology- College of Science- King Saud University (03/03/2011AD UNTIL 04/01/2016)
 3. Head of Training Unit-Science College (Female Students Campus)-King Saud University- 23/12/2016 AD TO DATE)
 4. Chair of laboratories committee- Science College (Female Students Campus)-King Saud University (19/12/2016AD TO DATE)
 5. Member of steering committee Department of Botany and Microbiology-Science College (Female Students Campus)-King Saud University (31/12/2015AD TO DATE)
 6. Chair of laboratories and safety committee-Department of Botany and Microbiology-Science College (Female Students Campus)-King Saud University (31/12/2015AD TO DATE)
 7. Head of eLearning Unit-Science College (Female Students Campus)-King Saud University (4/01/2016AD until 23/12/2016 AD)
-

PROFESSIONAL MEMBERSHIPS

1. Member in The Acting Committee for Risk Management-King Saud University (24/01/2017AD TO DATE).
 2. Member in Australian society of microbiology (from 2010-2015)
-

PUBLICATIONS (*Summary*)

- Refereed Journal Papers (3)
 - Conference Papers (4)
 - Research Funded Project Final Reports (0)
-

PUBLICATIONS

JOURNAL PAPERS

- **Alsaleh, A. N.**, Grimwood, K., Sloots, T. P., & Whiley, D. M. (2014). A retrospective performance evaluation of an adenovirus real-time PCR assay. *Journal of medical virology*, 86(5), 795-801. doi:10.1002/jmv.23844
- **Alsaleh, A. N.**, Whiley, D. M., Bialasiewicz, S., Lambert, S. B., Ware, R. S., Nissen, M. D., Sloots, T. P., et al. (2014). Nasal swab samples and real-time polymerase chain reaction assays in community-based, longitudinal studies of respiratory viruses: the importance of sample integrity and quality control. *BMC infectious diseases*, 14(1), 15. doi:10.1186/1471-2334-14-15
- Sarna M1, **Alsaleh A**, Lambert SB, Ware RS, Mhango LP, Mackay IM, Whiley DM, Sloots TP, Grimwood K (2016). Respiratory Viruses in Neonates: A Prospective, Community-based Birth Cohort Study. *Pediatr Infect Dis J*. 2016 Dec;35(12):1355-1357. DOI: 10.1097/INF.0000000000001316

CONFERENCE & WORKSHOP PAPERS:

- Alsaleh AN. A preliminary investigation of PCR negative clinical respiratory samples using the Abbott Ibis system. Australian Society of Microbiology Annual Scientific Meeting and Exhibition. (July-2012). Brisbane. Format: Poster presentation
- Alsaleh AN. Improving quality assurance for PCR diagnostics: using adenovirus as an example. Queensland Children Medical Research Institute, Students expo (August-2012) –Format: Oral presentation.
- Alsaleh AN. The ORChID study; an observational research in children infectious disease; quality issues. Capricornia Medical Science Association 5th Scientific conference. (June-2013) Rockhampton . Format: Oral presentation.
- Alsaleh AN. The Influence of Suboptimal Swab Sample Collection and Transport for Community-Based Studies of Respiratory Viruses. Australian Society of Microbiology Annual Scientific Meeting and Exhibition. (July-2013). Adelaide. Format: Poster presentation.