# 35th World

# Vaccines & Immunization Congress

November 12-13, 2019 | Brisbane, Australia

## Session 01 ( 9:00 - 10:20 )

**Title:** Comparison of Universal Vaccine and artificial Pandemics by Infectious Attenuated Live Vaccine to Save the World from Dangerous New Influenza Pandemic

**Yoshinori Hayakawa**, Toin University of Yokohama, Japan

**Title:** Vaccines to tackle antimicrobial resistance

**Ivana Haluskova Balt**, French Society of Immunology, France

Break 10:20 - 10:35

## Session 02 ( 10:35 - 12:35 )

**Title:** Exploring New Immunological Insight on SP15 (~14 Kda) Family Protein In Saliva of Indian Sand-Fly (Phlebotomus Argentipes) In Experimental Visceral Leishmaniasis

**Shyam Narayan**, Indian Council of Medical Research- Rajendra Memorial Research Institute of Medical S

**Title:** Fidelity of Measles Intervention Implementation on Measles Elimination Phase In Primary Health Center City of Yogyakarta

**Dina Arisonaningtyas**, Universitas Gadjah Mada, Indonesia

**Title:** Minoxidil Nanoparticles as Potential Intradermal Carrier for H5 DNA Vaccine Delivery

**Seyed Davoud**, Sunway University, Malaysia

**Title:** Immunization against Kisspeptin-54 Perturb Hypothalamic-Pituitary-Testicular Signaling Pathway in

**Teketay Wassie** , Huazhong Agricultural University, P R China

Lunch Break 12:35 - 13:25

## Session 03 ( 13:25 - 15:25 )

**Title:** Randomized Trial of Hpv Vaccination For The Control Of Hpv-Related Diseases In Hiv- Positive Populations of Nigeria

**Omoshola Akinbade**, Lagos University Teaching Hospital Lagos, Nigeria

**Title:** Evaluation of the Immunogenicity of a Recombinant Rift Valley Fever Vaccine (Armp12ΔNsm21/384) In Indigenous Species of Cattle, Sheep and Goats.

**Salekwa LP**, Sokoine University Of Agriculture, Tanzania

**Title:** Integrated Periodic Outreach Services (IPOS) Address Inequity in RMNCH-N Services at Hard to R

**Aychiluhim Damtew**, Jsi Research & Training Institute Inc., Ethiopia

**Title:** Systems Vaccinology Analysis for Identification of the Crucial Protective Antigens of Staphylococcu

**Mohammad Mostafa Pourseif**, Tabriz University of Medical Sciences, Iran

Break 15:25 - 15:40

****Keynote & Speakers Slots Available****

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Note: This is the tentative program only. It might be changed as per the availability of the speakers and their timings

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