Which topics were you most interested in?

All
Dengue
Dengue Risk Analysis
Dengue Risk Management
Dengue Surveillance
Environmental factors in dengue disease dynamics
Future of Project AEDES
How to solve dengue cases in our area
Integration of machine learning
Machine Learning Algorithm
Models of Dengue risk
Mosquito
Mosquito antigens
One from the first speaker
Project Aedes Enhancements
Research models
Risk Assessments
Talk by Dr. Carbajal
The use of research with application of Big Data
Understanding the role of environmental factors

What other topic/s would you like to discuss on the next series of Mosquito BITES?

Average mosquito bites per mosquito before you acquire dengue
Basic turorials in data processing
Dengue in Mindanao
Focusing on breakthrough reseach about mosquito
Forecasting
freeware for big data analysis
How the community help engage to gather data
How to prevent dengue disease
Integration of the research to the LGU up to barangay level
More about data
Phenotypic variance of mosquito
Please include the role of public in preventing dengue
Resistance of mosquitoes in pyriproxyfen
Wing morphometrics of dengue infected mosquito

What is your overall takeaway?

Avoidance of sickness from mosquitoes
Big Data Science can provide solutions to many challenges
Data and technology would be great help in preventing dengue outbreaks and diseases
Data gathering use modern and innovative methods
Dengue cases are more common in high density population
Dengue prevention
Different organizations and group should collaborate through their singular goal of finding counter measure in solving dengue cases
Disaster risk management for mosquito population management
Early warning system require more granular data and buy-in from the LGU's
Employing technological advances in dengue surveillance should be given more attention by the government
Hindi lang pala dengue data ang need namin kundi maraming factor pala ang pwedeng idagdag
Importance of dengue surveillance
Importance of technology in dengue detection
Importance of using the advance technologies and relevant data for dengue surveillance
Machince learning can use to determine dengue risk and alert us for potential outbreak
Mosquito bites are deadly specially on daytime
Mosquitoes and the disease they bring are scary
People under the age of 20 are vulnerable, how to predict this disease and where they are most easily caught
Presenters are good and the discussion help a lot in risk management of dengue cases
Project AEDES and Mosquito BITES is a great organization that helps community in fighting dengue virus
Risk assessment showing the impact of travel on the importation of DENV
solution and enhancement include forecasting; predict future of case of vector borne diseases
Stop dengue
Surveillance plays critical role in controlling dengue
System that effective in managing risk is likely to become more resilient in disruptions, shocks and stresses
There are varioud ways and models to analyze dengue data, but there are lack of information due to availability of data
Very supplemental
We should aware and careful to our environment