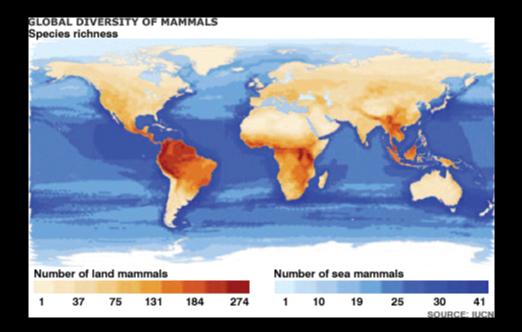
International Collaboration – Opportunities and Impediments'

Common things...

- High bat diversity in SEA
- Bats have no geopolitical boundaries
- Importance of collaboration



SEABCRU GOALS

- A place to list museum/Institutional collections holding of SE Asian Bats with contact info and short summary of holdings. (Taxonomy Review)
- A place to list people doing DNA work in each country who can facilitate loans and collaborations.
- Place to advertise workshops on taxonomy.
- Place to list sources of small grants to visit museum collections, along with info on steering committee mentors who can help with applications.
- Database of digital images of type specimens and associated locality and collector data, museum number etc. author and name.
- Working taxonomy for other group uses: Flying foxes, Cave bats,

What can we do now?

- Funding resources availability (Travel grant) in local institution for visitors from different country to visit different collections in SEA institutes? Any?
- Available of specimen database in each institution? Possibilities to include
- Genetic resources availability? Loan protocols?
- Other matters

Representatives:

- 1. Cambodia
- 2. Indonesia
- 3. Laos
- 4. Malaysia
- 5. Philippines
- 6. Singapore
- 7. Thailand
- 8. Vietnam (Was not available during the workshop)
- Institution/University that have worked in SEA countries

Cambodia

- Ith Saveng
- Place: Natural History Museum (Royal University of Phnom Penh)
- Genetic Resource: available
- Database: Excel database
- Loan Protocol: Request letter Ministry of Environment, Forestry: (1 month)
- Contact Person: Neil Furey
- Travel fund: Accommodation: contact Neil

Indonesia

- Ibnu Maryanto
- Place: National Zoological Museum Bogor (LIPI)
- Genetic Resource: available
- Database: Access file, Holotype data (Bird&Amp) available
- Loan Protocol: Between museum-museum
- Contact Person: Ibnu Maryanto, Sigit, Maharadatumkamsi
- Travel fund: Only Indonesian

Laos

- Bounsavane Douangboubpha
- Place: Faculty of Environmental Sciences, National University of Laos, Vientianne
- Genetic Resource: Not available now (Specimen in 70% alc)
- Database: Excel database
- Loan Protocol: Loan from Boun
- Contact Person: Boun
- Travel fund: NA

Malaysia

- Jayaraj Vijaya Kumaran and Isham Azhar
- Place: Uni Malaysia Kelantan, Dept. Wildlife & NP, National University, Uni Malaysia Sarawak, Universiti Malaya, Sabah & Sarawak Museum
- Genetic Resource: Available (-20C AND -80C)
- Database: Excel database
- Loan Protocol: Contact collaborators for detailed arrangements
- Contact Person: Jayaraj, Tajuddin, Zubaid,
- Travel fund: University accommodations

Phillippines

- Philip Alviola
- Place: National University,
- Genetic Resource: U Kansas, FMNH,
- Database: Excel
- Loan Protocol: Uni loan forms, Museum-University,
- Contact Person: Philip Alviola
- Travel fund: Accommodation Philip Alviola
- Specimen info: 10,000
- Others: problems with collection base research involve several different units to get approval from

Singapore

- Susan Tsang and Ian
- Place: Raffles Museum Bio, NUS,
- Genetic Resource: Mostly new material (Dept Bio Sciences)
- Database: Excel
- Loan Protocol: Discuss with Kelvin
- Contact Person: Kelvin
- Travel fund: Accommodation Philip Alviola
- Specimen info: Old skins
- Others: Moving to new building
- Contact Ian: Samples and cDNA

Thailand

- Pipat Soisook
- Place: Princess of Mahachakri Museum (PSU museum)
- Genetic Resource: Available
- Database: Excel
- Loan Protocol: PSU manage through director of museum
- Contact Person: Pipat
- Travel fund: Accommodation in PSU under MOU, Food and logistic fund
- Specimen info: 70% of SEA bats (alcohol mostly, echolocation
- Others:

Brunei

- Steve Rossiter,
- Place: National Museum of Brunei
- Genetic Resource: Available
- Database: -
- Loan Protocol: -
- Contact Person: Prince Omar Ali (Curator of Natural History)
- Travel fund: -
- Specimen info: alcohol
- Others:

Vietnam

- Place:
- Genetic Resource:
- Database:
- Loan Protocol:
- Contact Person:
- Travel fund: -
- Specimen info: alcohol
- Others:

AMNH

- Place: New York
- Genetic Resource: available with database
- Database: Available Online
- Loan Protocol: Website
- Contact Person: Nancy Simmons
- Travel fund: Available to visit collection
- Specimen info: 60,000 bats
- Others:

Smithsonian

- Place: Washington
- Genetic Resource: Available with database
- Database: Available online
- Loan Protocol: Website
- Contact Person: Kristofer Helgen
- Travel fund: Available to visit collection
- Specimen info: 120,000 bats
- Others:

Royal Ontario Museum

- Place: Toronto, Canada
- Genetic Resource: Available with database
- Database: Available online
- Loan Protocol: Website
- Contact Person: Burton Lim, Judith Edger
- Travel fund: Available to visit collection
- Specimen info:
- Others:

Field Museum Natural History

- Place: Chicago, USA
- Genetic Resource: Available with database
- Database: Available online
- Loan Protocol: Website
- Contact Person: Lawrence E. Heaney, Bruce Patterson
- Travel fund: Available to visit collection
- Specimen info:
- Others: