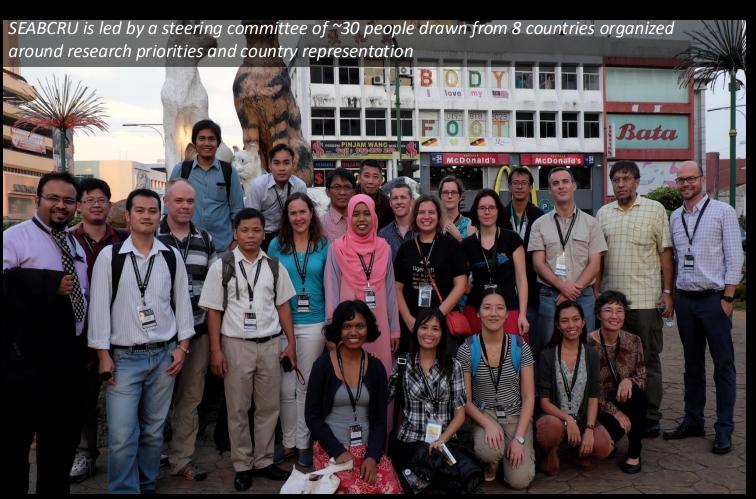
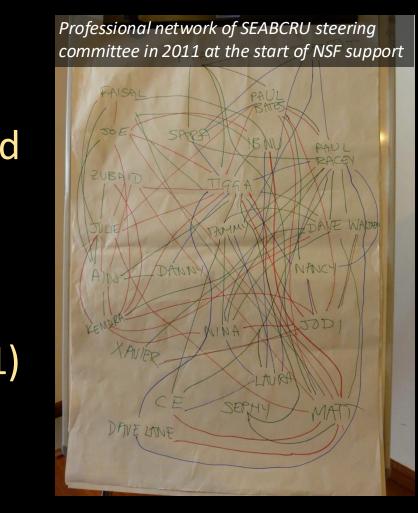
What is the SEABCRU?



A network of researchers committed to the conservation of SE Asia's diverse but threatened bat fauna through research, capacity building and outreach. Founded in 2007 and received NSF (USA) support 2011-2019.

Sustainable networks are founded by wellconnected actors. SEABCRU network structure (1) promotes cooperation and collaboration, (2) Accelerates knowledge transfer, (3) Fills capacity gaps, (4) Enables prioritization of effort.



Southeast Asia is a bat diversity hotspot - home to ~400 bat species--~30% of the world's bat fauna. Bats play critical ecological and economic roles as pollinators, seed dispersers and agents of pest suppression.

Why is it needed?







the conservation status and population trends for many species are unknown.

What are SEABCRU priorities?









Taxonomy and systematics

Cross-Cutting Research Priorities 2015 ---

Cave- and forest-dependent bat conservation



Environmental change and monitoring



Ecosystem services

Human-bat interactions

Networking scientists accelerates regional bat conservation research: The Southeast Asian Bat Conservation Research Union (SEABCRU)

Tigga Kingston & The SEABCRU Steering Committee*

What do we do?

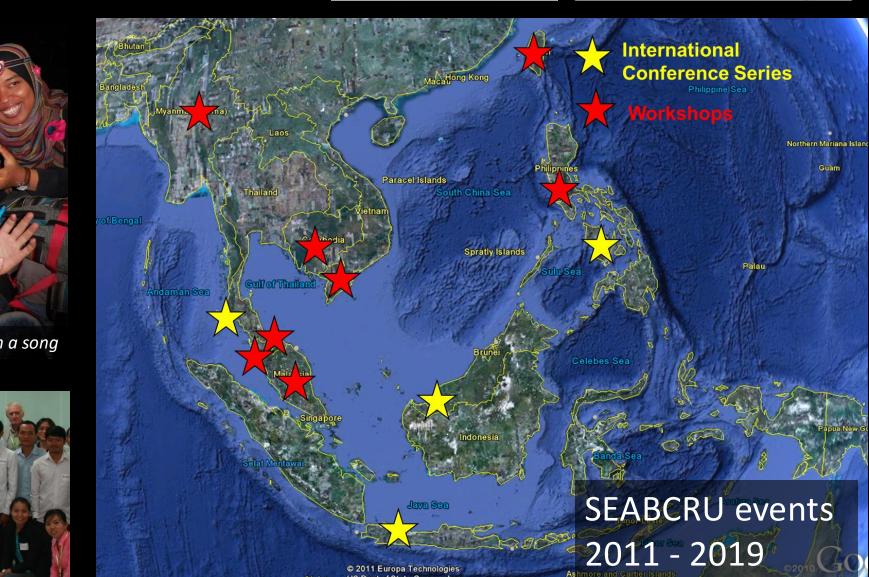
 Build research capacity through training workshops, share findings and network through international conference series











- Develop and disseminate research protocols (e.g., flying fox monitoring, cave surveys, PPE for bat work).
- Develop and populate a database of bat occurrence data in DarwinCore format holding ~40,000 records

Develop and disseminate outreach materials



Lever network to secure funding for multinational • research in SEABCRU priority areas



'Implementation of acoustics to fill the gaps of bat biodiversity information for Southeast Asia" funded by GBIF 2019 - 2020

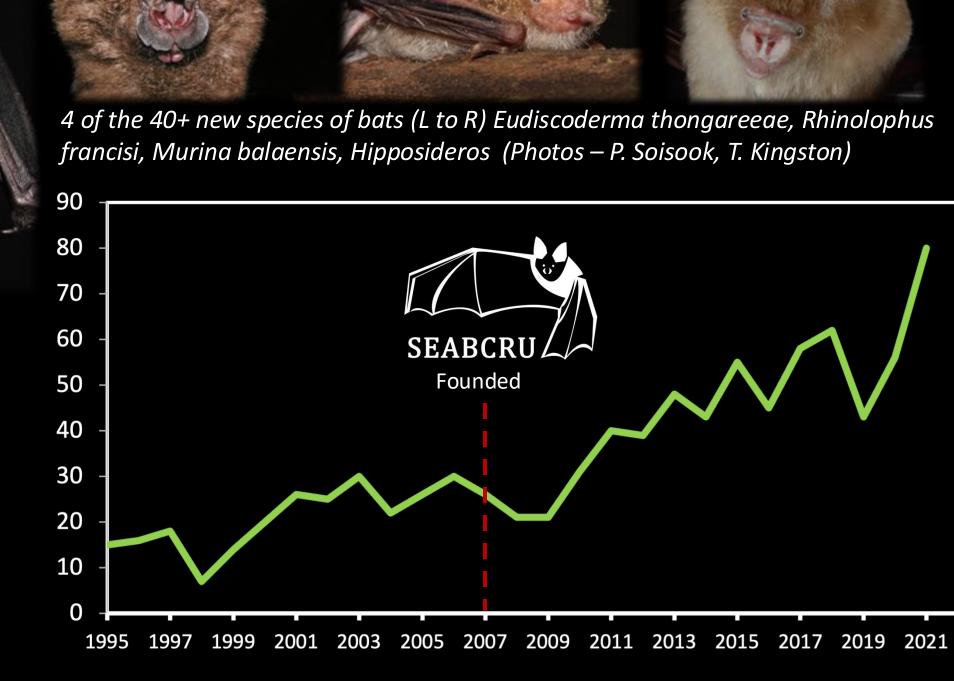




What is our impact?



- Doubling of bat research publications to > 60 per year
- Accelerated species discovery in SE Asia with > 40 species described in the last 15 years
- In-region scientists transitioned from junior to leadership roles in SEABCRU
- SE Asia now has a vibrant self-sustaining network of bat researchers



Increase in number of publications on bats per year from 1995 – 2021



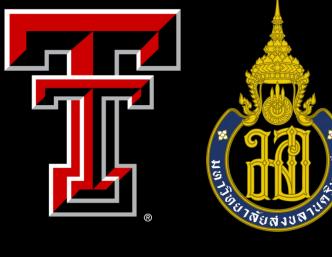
Co-Chair, IUCN SSC Bat Specialist

Founder of SEABCRU













*SEABCRU Steering Committee: Sheema Abdul Aziz, Faisal Ali Anwarali Khan, Isham Azhar, Paul Bates, Sara Bumrungsri, CE Nuevo Diego, Marites Gatan-

Kevin Olival, Lisa Marie Paguntalan, Nurul Ain Elias, Kendra Phelps, Paul Racey, Steve Rossiter, Sai Sein Lin Oo, Jodi Sedlock, Juliana Senawi, Sheherazade,

Balbas, Marina Fisher-Phelps, Neil Furey, Joe Chun-Chia Huang, Nina Ingle, David Lane, Benjamin Lee, Ibnu Maryanto, Tammy Mildenstein, CE Nuevo,

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