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Objectives

- 1. To identify the biodiversity of Miocene coral assemblages in SE Asia (East Kalimantan). Recent vs. Extinct?
- 2. To infer the palaeoecology of Miocene reef environments in SE Asia. Integration with other PhD students.
- 3. To study the taxonomy, systematics, and evolution of a "target" Scleractinian taxon, i.e. Agariciidae, *Pachyseris*.







Friday, 7 October 2011



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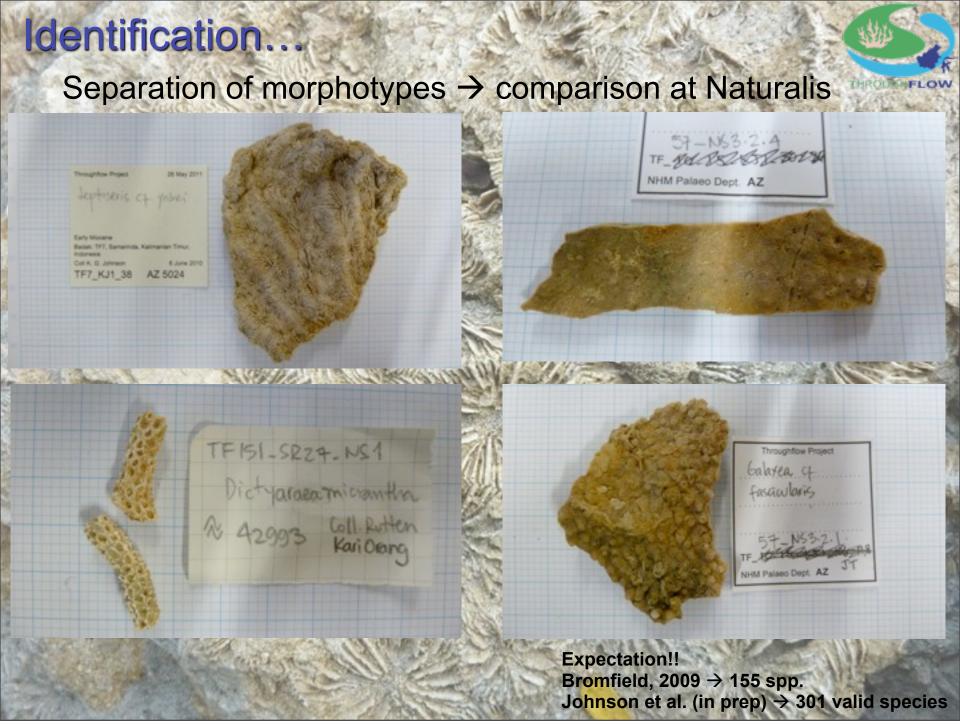


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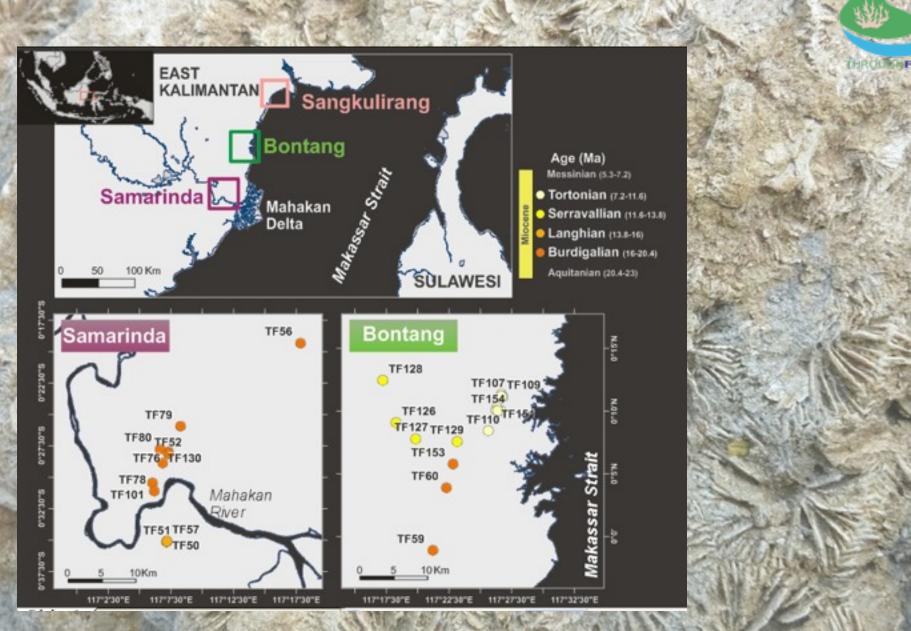




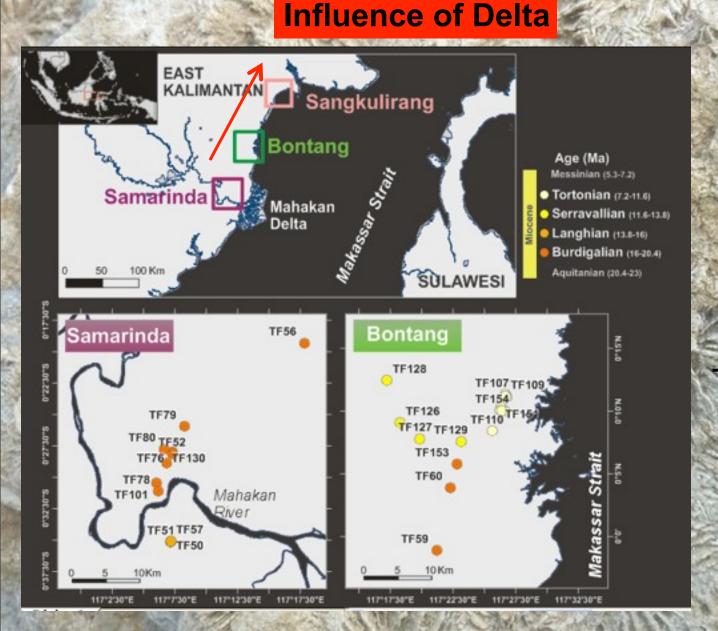




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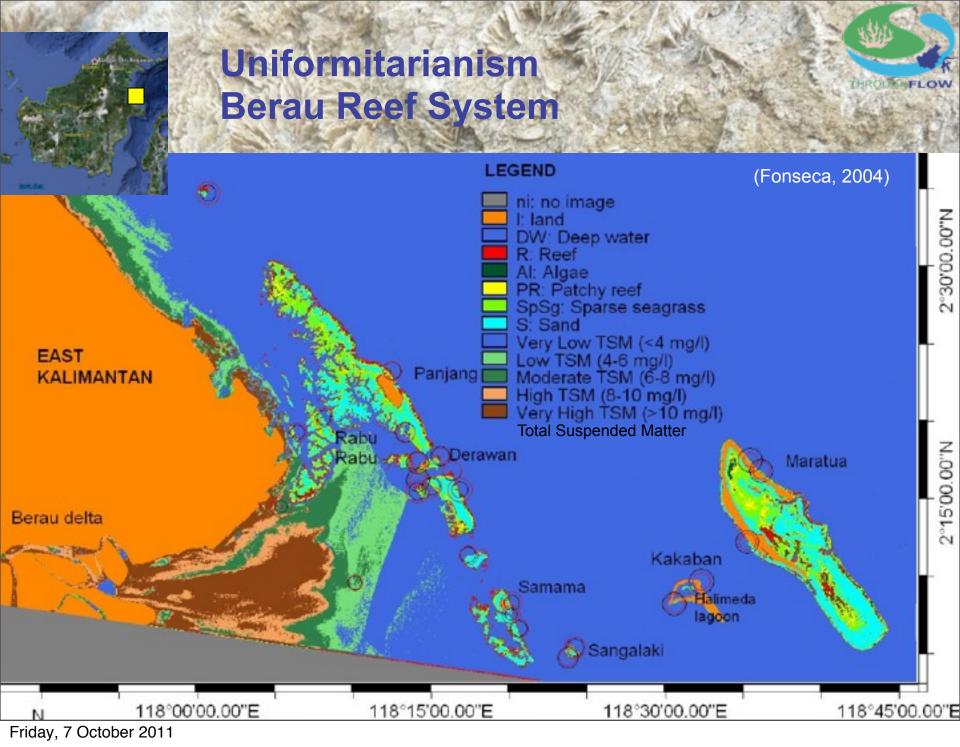
Objective 1: Coral Diversity in Time / species and assemblages

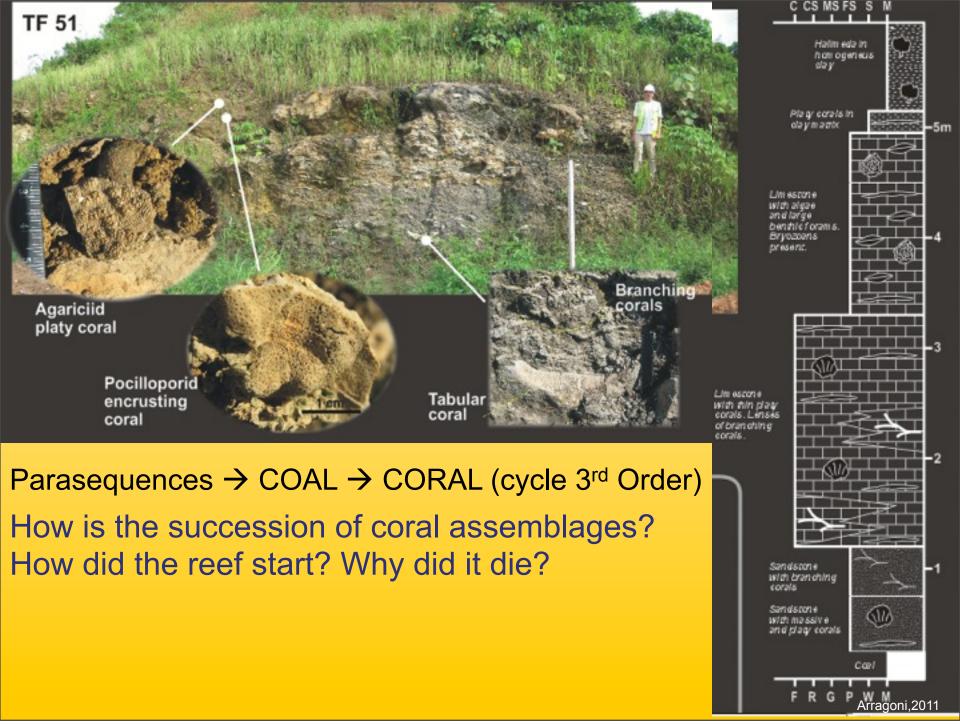


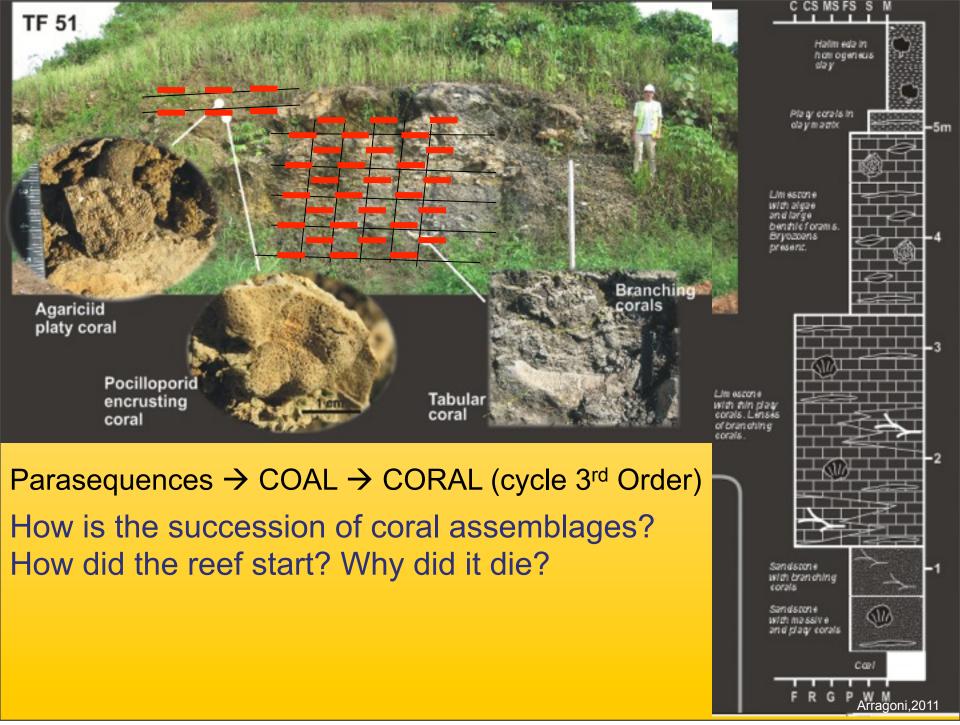
Geographical variation

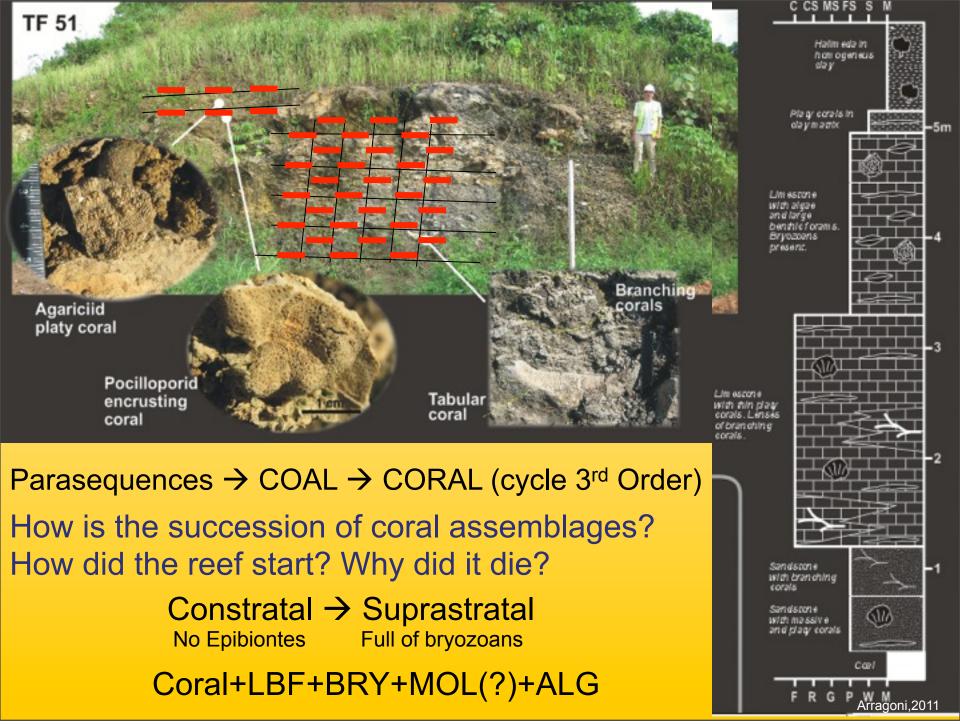
Time range

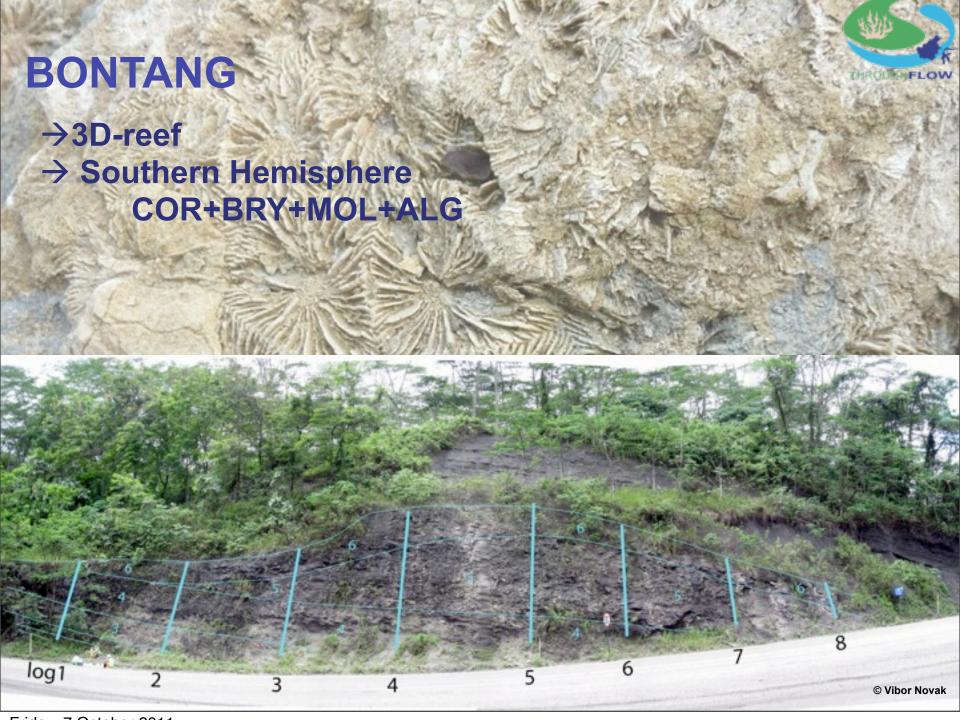
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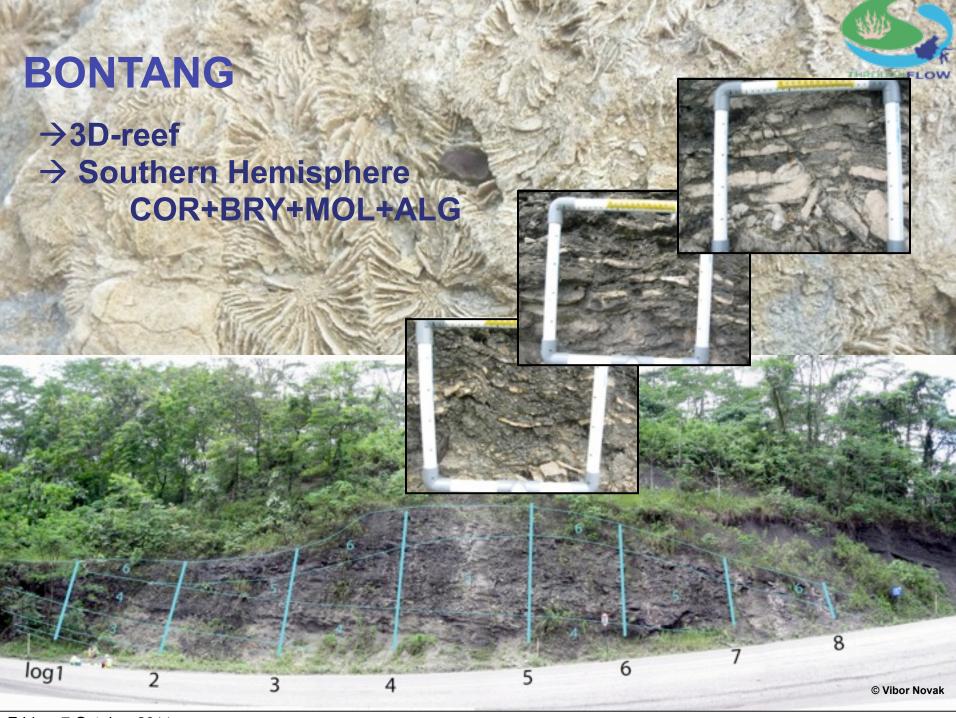












Plans



- Symposia
 Fossil Cnidaria & Porifera Symposium in Agust Abstract for ICRS 2012 (Deadline in October)
 Abstract for IGC 2012
- 2. Paper on Top-reef Stadion & 3-D reef
- 3. Collaboration on a paper based on museum occurrences
- 4. Utrecht University meeting in October
- 5. Identification-Taxonomy baseline

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QUESTIONS?