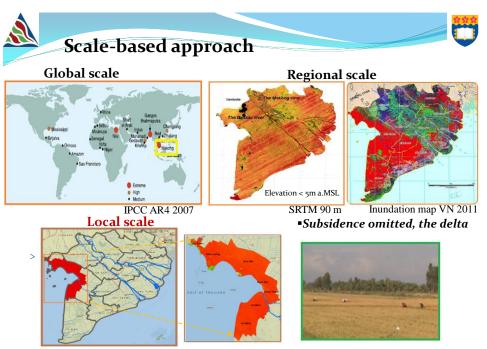


COASTAL ASSESSMENT VULNERABILITY A CASE STUDY OF THE MEKONG RIVER DELTA IN VIETNAM

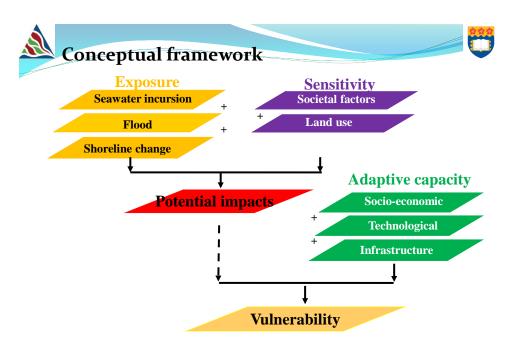


Thang T. X. Nguyen and Colin D. Woodroffe University of Wollongong, Australia

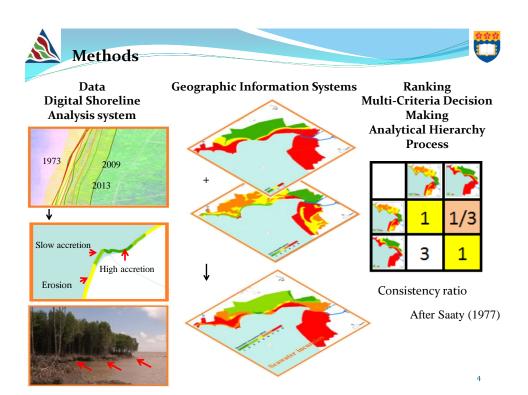
DELTAS IN TIMES OF CLIMATE CHANGE II-INTERNATIONAL CONFERENCE Rotterdam, Netherlands, 24 – 26 Sep 2014

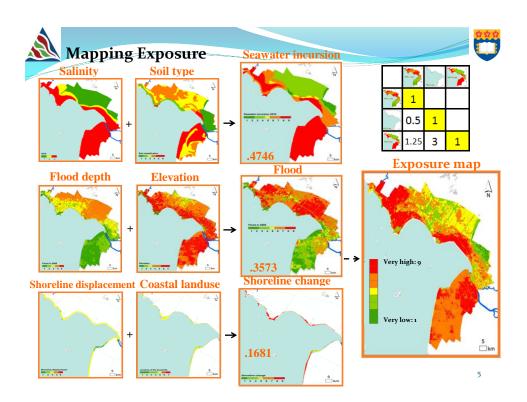


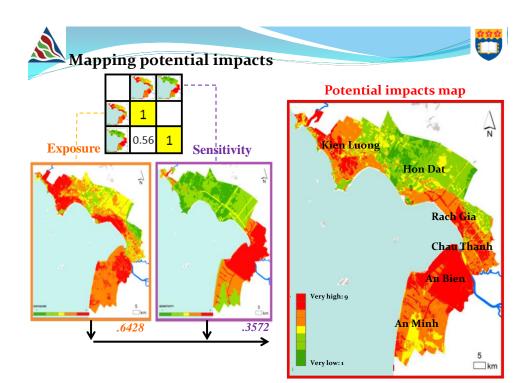
Kien Giang coastal province

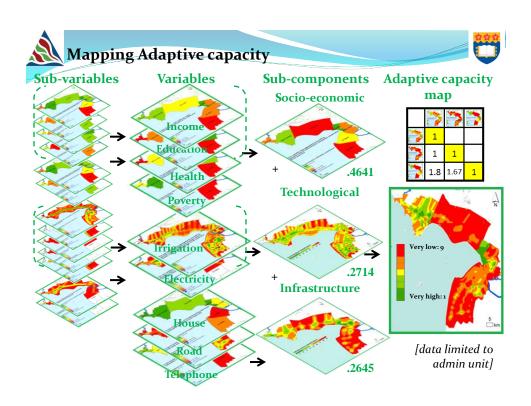


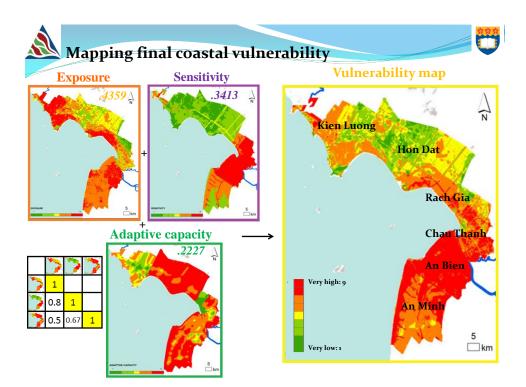
European Environment Agency, 2010; Swedish – Canadian Agencies, 2009









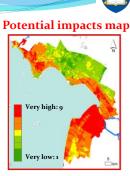




- Spatial variability in vulnerability • at regional vs. local scale
- Adaptive capacity included –

 final vulnerability map differs little from potential map
- Ranking influences map outcomes o inconsistency ratio provides check
- An Bien appears most vulnerable

 very low areas, limited sediment input
- Need more detailed study at finer scale, focused on predicted vulnerable hotspots



Final vulnerability map



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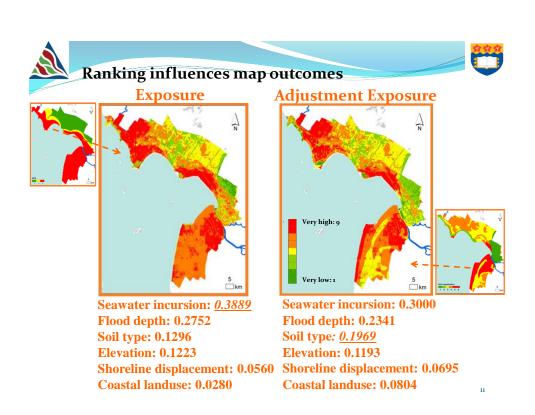


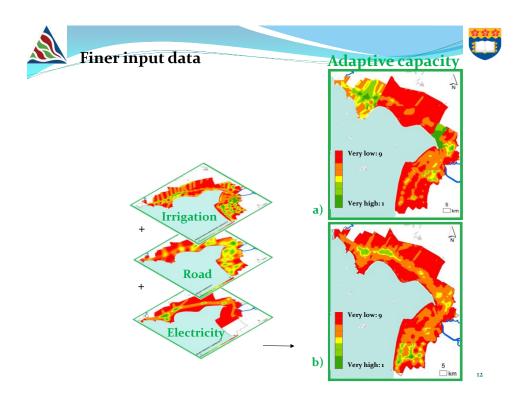
THANK YOU FOR YOUR ATTENTION!

Questions????



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