

IDENTIFYING THE SPATIAL STOCK STRUCTURE OF TROPICAL PACIFIC TUNA STOCKS

9-12th October 2018
Noumea, New Caledonia

WELCOME AND INTRODUCTIONS

- *For SPC –*

Dr John Hampton, Deputy Director and Chief Scientist, Oceanic Fisheries Programme, FAME Division

- *For Conservation International –*

Dr Johann Bell, Senior Director – Pacific Tuna Fisheries

- *For meeting –*

Dr Simon Nicol, Director Fisheries, ABARES, DAWR

***various other SPC staff may be coming and going during the week

HOUSEKEEPING

- In case of emergency
- Bathrooms
- Rapporteur
- Breaks and lunches
- BBQ, canteen and Ze Bar



WI-FI



<i>Wifi Hotspot Name</i>	<i>Username</i>	<i>Password</i>
SPC Meeting		SPC@Noumea!
SPC Guest	Pacific	Community

PROGRAMME/AGENDA

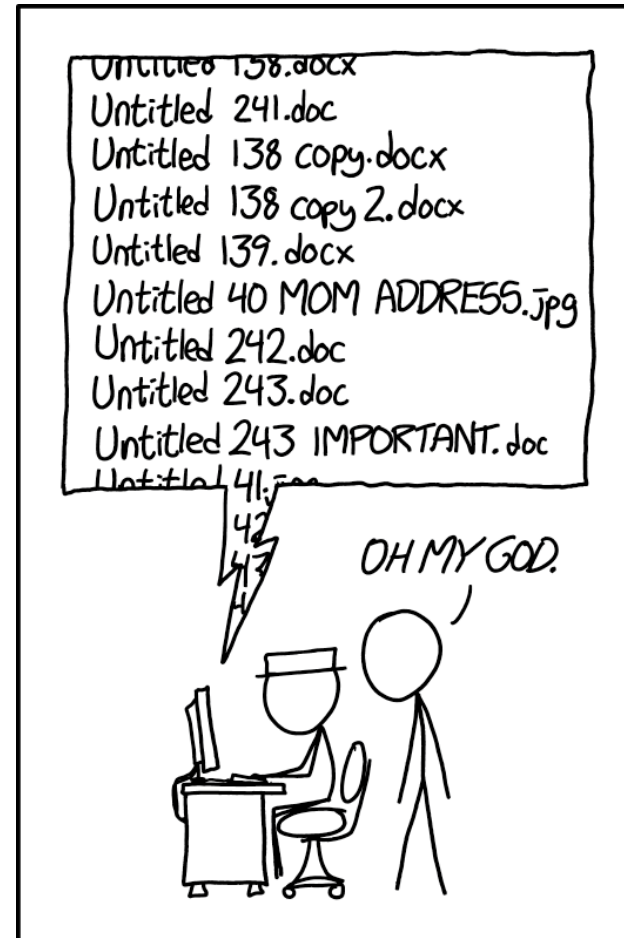


	What are we doing here, why, and what are we trying to achieve?	Latest research, lots of ideas, options, information and substantive discussions	Latest research, lots of ideas, options, information and substantive discussions	Making sense of what we can do, optimising, integrating and finalising our plan
Times	Tuesday 09 th	Wednesday 10 th	Thursday 11 th	Friday 12 th
0900-1030	<ul style="list-style-type: none"> Welcome, housekeeping and introductions Method of work (Nicol and Smith) Overview including what is stock structure (Moore) 	<ul style="list-style-type: none"> Introduction to day Stock assessments (Pilling) Close-kin mark-recapture (Davies) Evolving non-genetic approaches: I (Farley); II (Lorrain) The role of simulation tools (Scutt Philips) 	<ul style="list-style-type: none"> Introduction to day Practicalities of sampling (Allain and Sanchez) Tissue banks, CBD, Nagoya (Smith and Nicol) Statistical design considerations (Peatman and Davies) 	<ul style="list-style-type: none"> Recap and the final stretch Research plan objectives
1030-1100	<i>Morning tea provided daily – yes, including coffee</i>			
1100-1230	<ul style="list-style-type: none"> Traditional approaches (Moore) Genetic approaches (Grewe) 	<ul style="list-style-type: none"> Discussion – key elements of a research agenda on stock structure 	<ul style="list-style-type: none"> Discussion – so what can we actually do 	<ul style="list-style-type: none"> Research plan sampling requirements
1230-1330	<i>Lunch provided daily on the deck</i>			<i>Lunch provided daily on the deck</i>
1330-1500	<ul style="list-style-type: none"> Stakeholder perspectives: I (SPC – assessment and modelling), II (FFA – fisheries management and compliance), III (PNAO – products and markets), and IV (CI – civil society and donors) 	<ul style="list-style-type: none"> What are the results we are seeing already? Latest genetics research insights I (Evans/Grewe); Latest genetics research insights II (Pecoraro); and, Latest genetics research insights III (Stockwell) 	<ul style="list-style-type: none"> Using genetics differently – traceability (Hyde) Using genetics differently – stock assessment (Mintev Vera) Discussion – leveraging off a genetics research plan 	<ul style="list-style-type: none"> Research plan
1500-1530	<i>Afternoon tea provided daily – yes, including coffee</i>			
1530-1700	<ul style="list-style-type: none"> Discussion – what stakeholders need and what genetics might deliver 	<ul style="list-style-type: none"> Discussion – what genetics and models can and can't do, leading to key outstanding questions (what hypotheses can we actually test) 	<ul style="list-style-type: none"> Facilitated brainstorm/agile framework (e.g. must, should, could, won't list) 	<ul style="list-style-type: none"> Finalise research plan Close of workshop

DOCUMENTS

- Invitation
- Programme/Agenda
- Participants List
- Review document
- Research plan template
- Copy of presentations

<http://oceanfish.spc.int/en/ofpsection/ema/biological-research/biological-workshop/492-identifying-the-spatial-structure-of-tropical-pacific-tuna-stocks-workshop>



PRO TIP: NEVER LOOK IN SOMEONE ELSE'S DOCUMENTS FOLDER.

SUMMARY

- There is Wi-Fi
- You will be fed
- We need all of you to input
- Don't hesitate to ask SPC staff for help at any stage
- Welcome to Noumea

