



















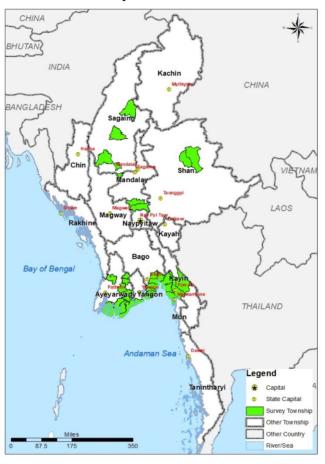


# Dried Fish Consumption in Myanmar

**IMBeR West Pacific Symposium** 

Dried Small Fish: Ecology, Value Chains and Nutrition

#### Survey



- Fish (fresh and processed) consumption in the 7 days
- October 2019 to March 2020
- Locations the Delta and Coastal Region, the Dry Zone, and the Hilly Region
- Respondents 960 households
- Convenience sampling method
- KoBo Toolbox & Excel
- Network Activities Group NAG & Ben Belton

Significance of dried fish (and shrimp)

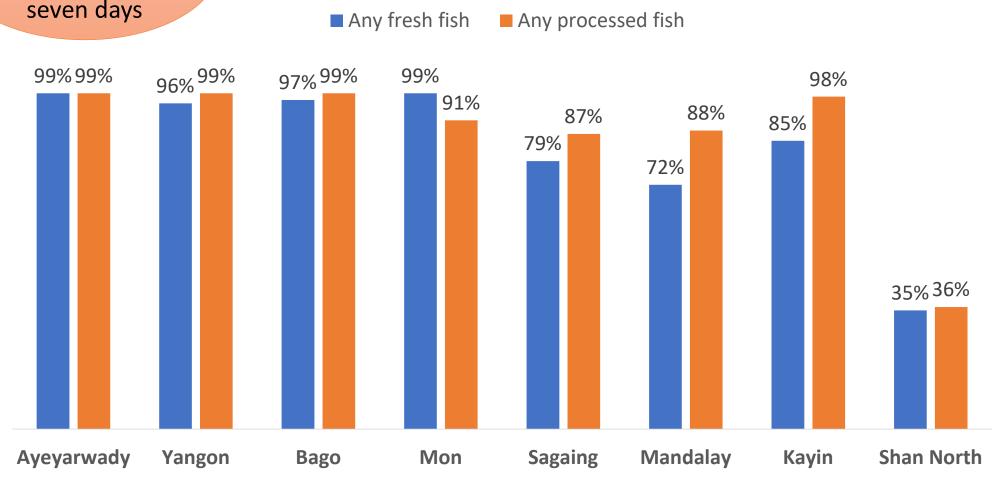


### Roles of women



94% consumed fish at least once in the past seven days

#### Consumption of fresh fish and processed fish



## Dried fish consumption

		Delt	ta and Co	stal Region	Central Dry Zone		Hilly Region		
Category	Total respondant households	Ayeyarwady	Yangon	Bago	Mon	Sagaing	Mandalay	Kayin	Shan North
Any fermented products	744	90%	91%	95%	89%	84%	66%	87%	6%
Any dried fish	545	57%	73%	73%	77%	40%	74%	77%	18%
Any dried shrimp	280	42%	53%	30%	35%	20%	19%	43%	0%
Any salted fish	145	22%	9%	3%	19%	20%	6%	8%	20%
Any smoked fish	29	2%	4%	1%	6%	0%	3%	12%	1%
Canned fish	92	1%	3%	3%	6%	21%	2%	19%	7%
Any other fish products	112	1%	8%	9%	24%	10%	14%	21%	15%

# Per capita consumption of fish and fish products (kg/year/capita)

Category		Delta and Co	ostal Region		Central	Dry Zone	Hilly Region		
	Ayeyarwady	) Yangon	Bago	Mon	Sagaing	Mandalay	Kayin	Shan North	
Any fish	45.3	42.7	40.9	40.5	27.7	21.9	35.4	5.1	
Any fresh fish	31.8	26.6	25.9	23.4	17.9	8.4	20.4	2.2	
Any processed fish	13.9	16.4	15.3	18.3	9.1	15.0	15.7	3.3	
Any dried fish	4.0	6.2	5.8	7.7	1.8	8.4	5.1	. 1.5	
Any dried shrimp	1.5	1.5	0.7	1.1	0.4	0.4	1.1	0.0	
Any fermented products	6.2	7.3	7.7	5.5	3.7	3.3	6.2	0.1	
Any salted fish	1.8	0.7	0.4	1.1	1.5	0.4	0.4	0.4	
Any smoked fish and other fish products	0.2	0.5	0.4	1.1	0.7	0.8	1.1	0.4	