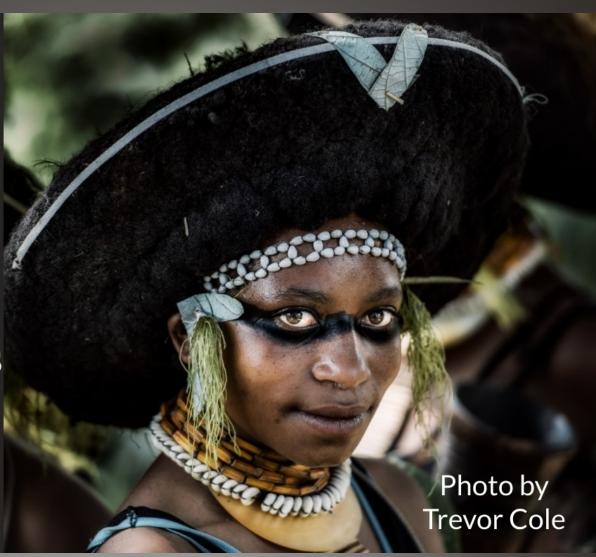
Audio Visual Language Documentation Technique

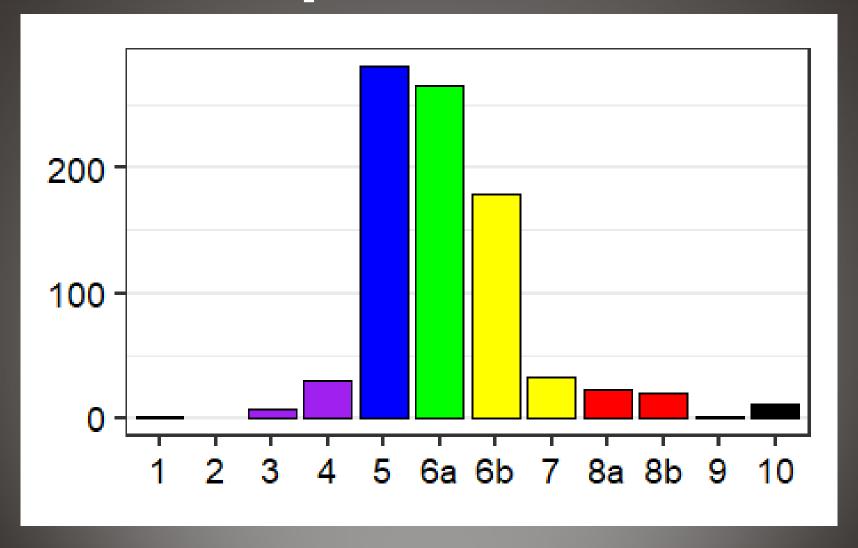
Addressing
211 Threatened
and Shifting
PNG Languages

Reducing the SCALE of work

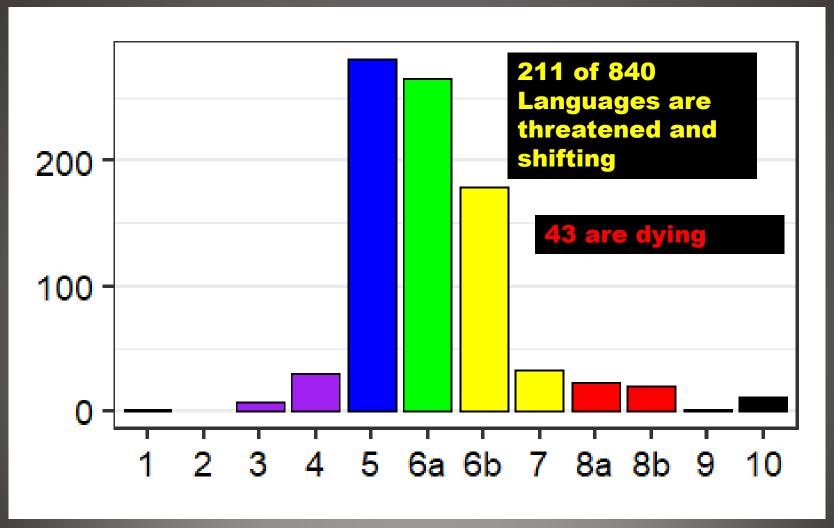
Increasing ACCESSIBILITY and EXPOSURE of language and cultural knowledge



# Language Status Profile for Papua New Guinea

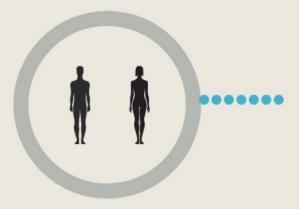


## Language Status Profile for Papua New Guinea



#### Problem Languages

inter generational transmission is in the process of being broken



Child bearing generation can still use the language

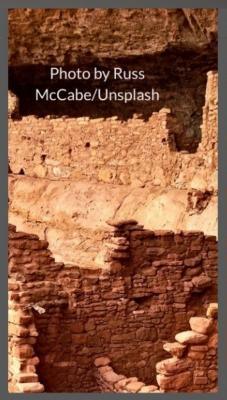


next generation

Transmission is in the process of being broken thus limiting the <u>exposure</u> to the language.









Diversity

Identity

History

Human knowledge

#### Exposure

- Exposure is one of the conditions for language acquisition.
- The amount of exposure created by audio-visual means is not significant language knowledge but AV media creates prestige in a language, one of the 6 factors for language survival mentioned by David Crystal. (Crystal, D. page 130, 2000. Language Death).
- Our brain is wired for language learning through listening.



## Basic Oral Language Documentation

The BOLD-PNG project addresses the problem of scale by training university students and literacy teachers to collect language data from native speakers over the course of the one-year project using voice recorders donated by Olympus.

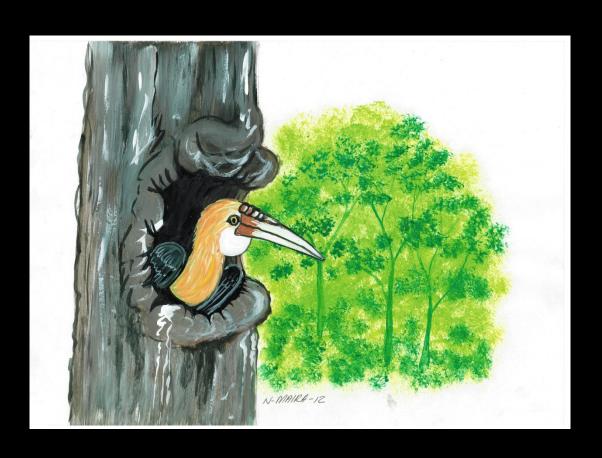
The project runs from one year since February 2010.

#### University of British Columbia

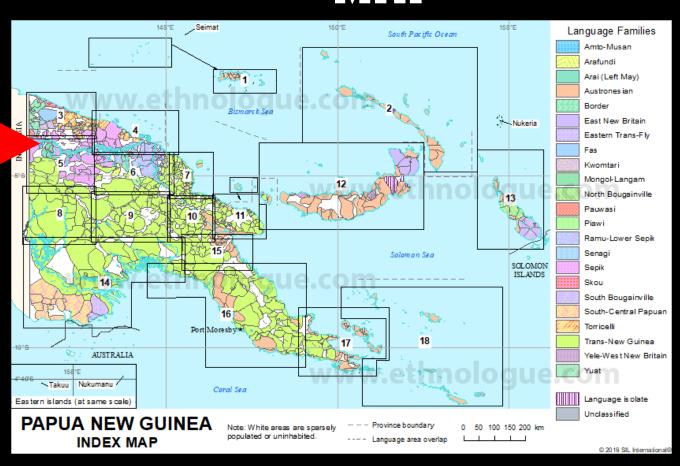
https://blogs.ubc.ca/linguistics/2010/02/05/basic-oral-language-documentation-papua-new-guinea/



#### **BOLD** in Audio Visual Form



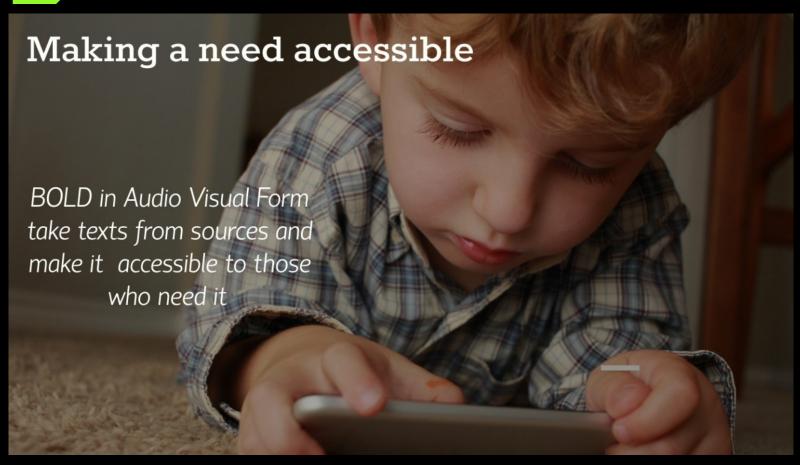
# PAPUA NEW GUINEA INDEX MAP



### **ACCESS**



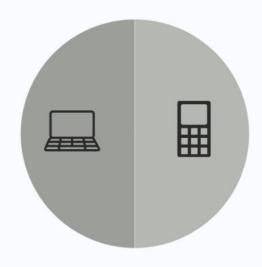
### **ACCESS**







Two stages of Training & Collaboration



Data Gathering

Post Production

50

## **OUTPUTS**

