# Childhood in Different Settings: LeVine & Preschool in Three Cultures

Lecture 8

### Variables that effect child development:

- socioeconomic conditions (LeVine)
- values (Tobin, Wu & Davidson)

# Child Care and Culture: Lessons from Africa by Robert LeVine et al. (1994)

 POINT: how differences in soci-economic conditions results in differential treatment of children and GOALS of childcare

#### Important because:

 took on sacred cow of child development/ psychology: mother - infant attachment

#### different subsistence:

- Gussi agropasturalists, obedience and responsibility vital
- U.S. affluent, urban, education imp., job specialization

### Different reproductive environments:

- GUSSI marry early, many children
- U.S. marry late, few children

#### Difference in communication:

- Gussi relatively emotionally inexpressive
- U.S. relatively emotionally expressive

#### communication goals:

- Gussi proper respect
- U.S. self-confidence and initiative

Different populations =
different concepts of childcare
and their agenda for the
development of children

#### Primary concern:

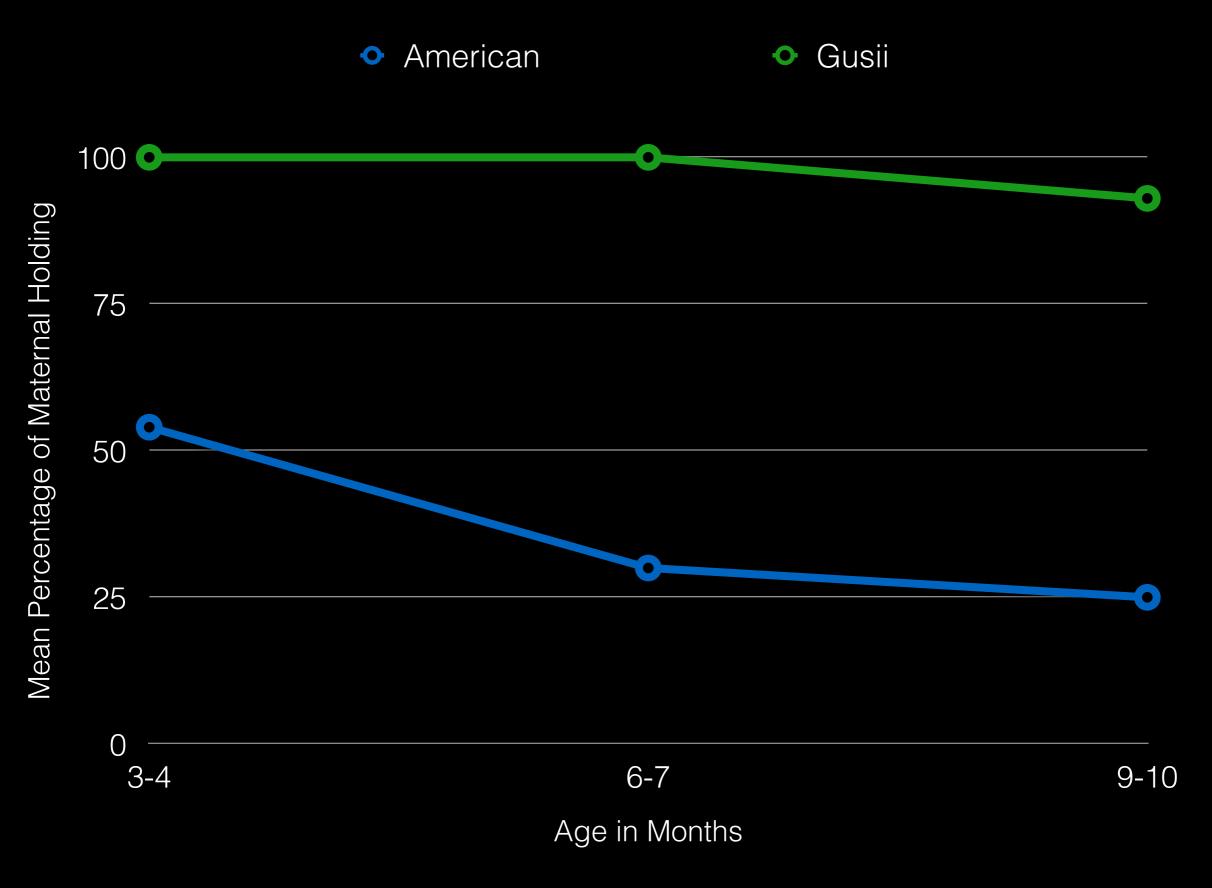
- Gussi survival, health and physical growth of child
- U.S. behavioral development of the infant and its preparation for educational interactions.

#### **GUSSI & AMERICAN CHILDREARING STRATEGIES**

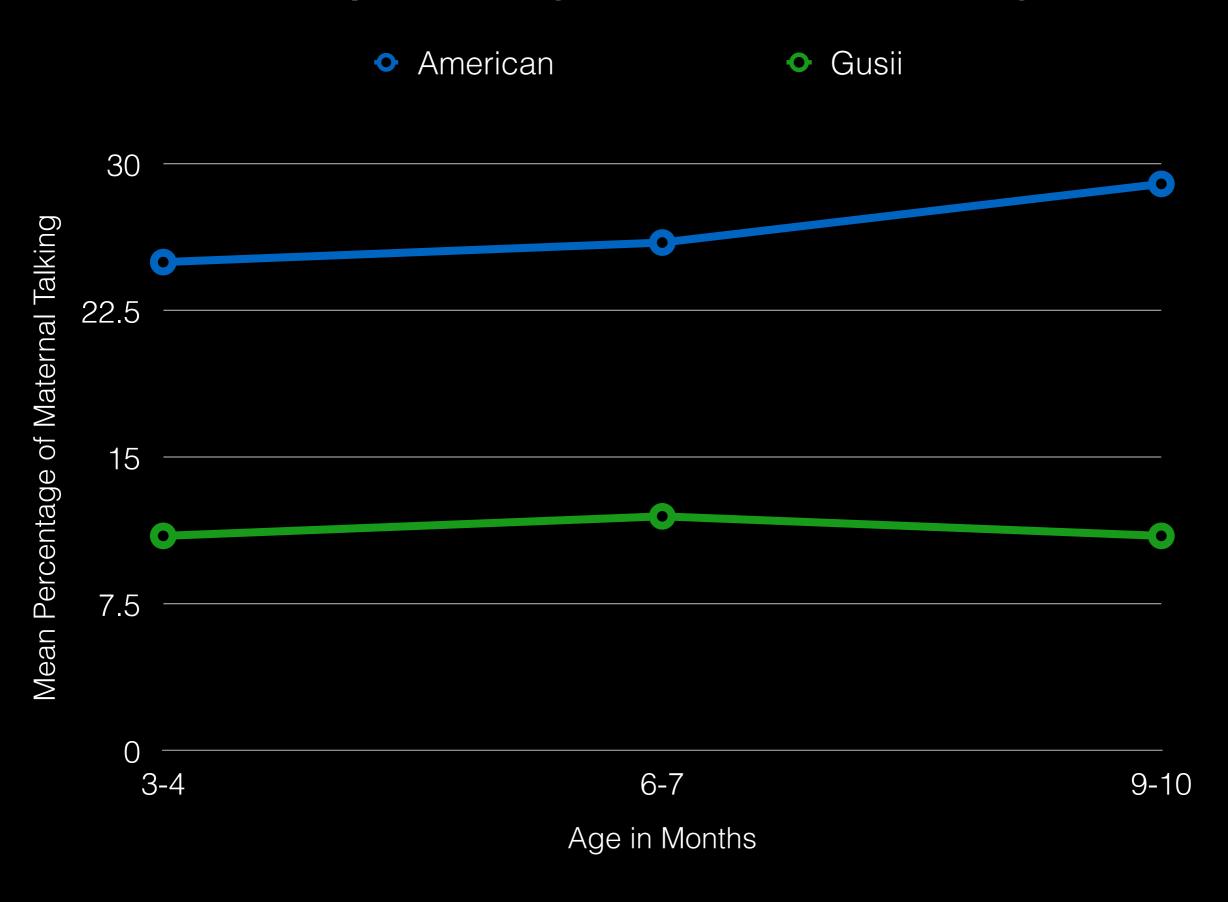
Gussi American I. Goal Protection Active engagement 2. Means Stimulation, conversation Soothing 3. Amount of attention Decreasing Increasing given over 30 months 4. Cultural script Modulate excitement Elicit excitement for responsiveness

Commands Questions/praise

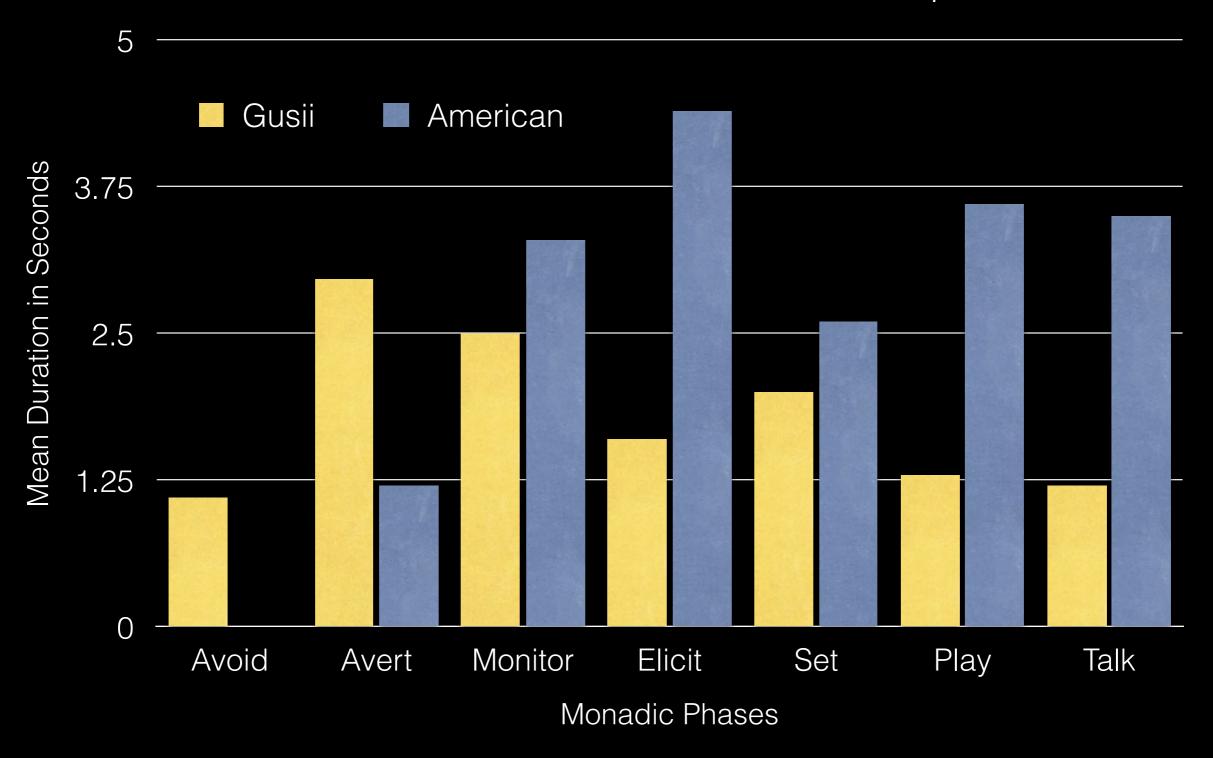
#### Mean percentage of maternal holding



#### Mean percentage of maternal talking



#### Maternal behavior during videotaped face-to-face interaction: mean duration of monadic phases



### Costs and Benefits of Gussi infant care:

#### Benefits

- Early weight gain
- Burn few calories
- Metabolic efficiency high
- gain weight = better survive infectious diseases

#### Other benefits

- Co-sleeping
- no crying = strong mother/infant relationship
- carrying = more secure infant-mother attachment
- toddlers who are respectful and obedient

#### Costs:

- Intense maternal attention declines rapidly after 3 to 6 months
- Decline in interaction with caregivers
- Poor physical growth after 6 months

- Cognitive development slow
- low interaction and development
- MODERN WORLD failure to prepare the child for schooling - lack language skills, self-confidence and assertiveness, equality, independence

#### BUT...

- resilience able to perform and advance in school (13 year-old sample)
- Gusii acquire different skills, virtues, and performances, in accordance with their own goals for human development.
- look to other cultures to see what is possible in child development

## Conclude (after studying the Gussi for decades):

- Despite obvious signs of what the Western psychologists would consider "pathology" on the part of the Gusii mothers - no evidence of widespread emotional crippling
- Challenges the ethnocentric lens of Western child development/psychology theories

### Preschool in



1991

- In many ways a continuation of the type of research in Six Cultures and Children of Different Worlds
- In other ways a departure

#### Continuation:

- compares child development and socialization practices in their cultural contexts
- It does this in a comparative framework
- Asks the same questions:
- I. How do cultural institutions influence these practices?
- 2. How are cultural institutions reflected in the treatment of children?

### Departure: In its methods

- Not test children like psychologists
- Not devise some comparable and quantifiable method like behavioral observations (Whitings)
- Visual ethnography

#### Visual Ethnography

- behavioral differences are depicted on film
- in a narrative form
- shown to insiders and outsiders
- their comments are discussed in the book
- end product = narrative & dialogue
   (observed have a chance to to comment)

• New - subjects are not depicted as passive but as responding, participating individuals.

#### looking at values:

- NOT focusing on economic or social institutions BUT looking primarily at values
- institutional setting same
- parameters of three cultures same: more complex, nuclear families

• What is different is the value system of the culture that shapes behaviors within these institutions and which are reflected in the treatment of the children.

### Study sites: similarities

- same type of institution
- same ages of children
- all professional caretakers

#### Differences

 due to values of society and how the institution is interpreted

#### Japan

- I. groupism = egalitarianism (not gifted all equal)
- 2. provide experience the children can't get at home
- 3. groups can be chaotic or organized
- 4. children interact freely without adults, group pressure

#### China

- I. groupism = shared acceptance of order and responsibility
- 2. correct spoiling (4-2-1)
- 3. order, common purpose
- 4. place children in envt where can experience discipline and control under common leader
- 5. identify not with class or school but nation
- 6. academics stressed

#### U.S.

- Self-reliance & self-confidence
- Both play and academics stressed
- Individuality but also restraint
- How to be a member of a group
- Communication skills
- Democracy

### What most important thing for children to learn in preschool?

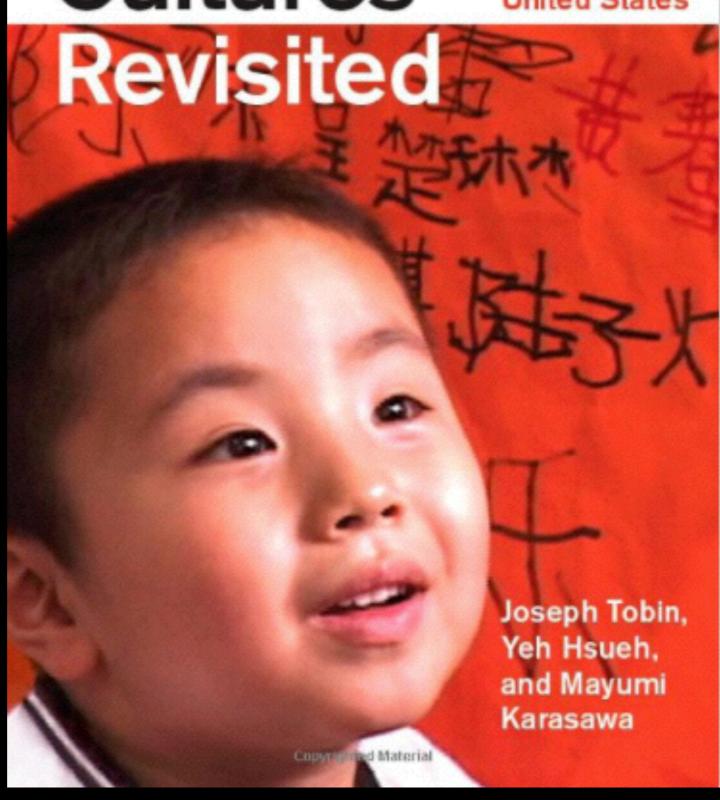
- China Cooperation and how to be a member of a group
- Japan Sympathy/empathy/concern for others; Cooperation
- U.S. Self-reliance/self-confidence;
   Cooperation

### Why should a society have preschools?

- China good start academically
- Japan experience being a member of a group
- U.S. independent and self-reliant; academics

## in Three Cultures

China, Japan, and the United States



2011

- Grad student
- Cross-cultural & historical
- Focus: what has changed and what has stayed the same?

#### Show:

 How systems of early childhood education in these three countries reflect and pass on cultural values while at the same time responding to changing social pressures and expectations

## Biggest methodological change?

- two schools in each country
- 2nd picked for representativeness of new directions

## 3 ways study continuity and change:

- (I) replicate original study
- (2) show old videos and asking what has changed
- (3) video new school

### REVISITED findings:

- I. Much has changed BUT much has stayed the same
- 2. In all three parents want more academics!
- 3. Culture acts as a source of continuity and as a break for impacts of globalization, rationalization & economic change.
- 4. Cultural practices resistant to change

### China

- pressure by parents to be more academic one child must be successful
- move from rules, routines, firmness more desires and rights of child
- more play creative, individualistic: characteristics needed in entrepreneurial capitalism
- spoiling again an issue due to rapid prosperity - lack moral grounding
- still many group activities

## Japan

- still imp peer relations ("If it is not dangerous, I welcome their fighting,"), learning to do things as a group, caring for younger children (pee lesson), empathy
- man/child physical intimacy, Everybody Poops
- role to preserve childhood & culture so only little pressure for more academics

#### U.S.

- more need for preschools
- still free choice, self-expression, individual rights, and the pursuit of happiness
- but more academics more assessments & standards, less play, greater role of teacher
- no touching

# which changed the most?

- Chinese (a lot)
- U.S. (some)
- Japan (hardly at all) Look to preschools to hold off undesired social change and preserve endangered cultural values and practices.

### conclude:

- Have preschools in the three countries become more alike due to modernization and globalization?
- No. Still very diff in core practices and beliefs because of VALUES
- practices change but "pass like ships in the night"

## Reading:

Shostak, Introduction