Attitudes towards Black American Sign Language

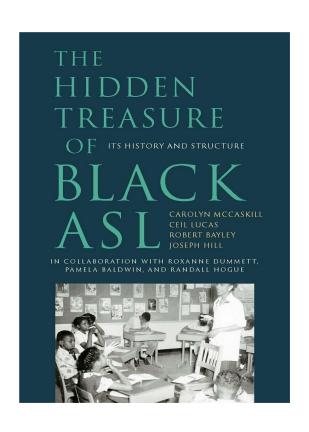
Joseph C. Hill
IAM3 2023
Friday June 16, 2023

Based on:

Bayley, R., Hill, J., Lucas, C., & McCaskill, C. (2017). Attitudes towards Black American Sign Language. Selected Papers from NWAV 45. University of Pennsylvania Working Papers in Linguistics, 23(2).

https://repository.upenn.edu/pwpl/vol23/iss2/4/

The History and Structure of Black ASL: **Research Team, 2007 - 2011**

















black asl



The Hidden Treasure of **Black ASL: Companion** Video to the Book

10 videos • 6,253 views • Last updated on Feb 10, 2020

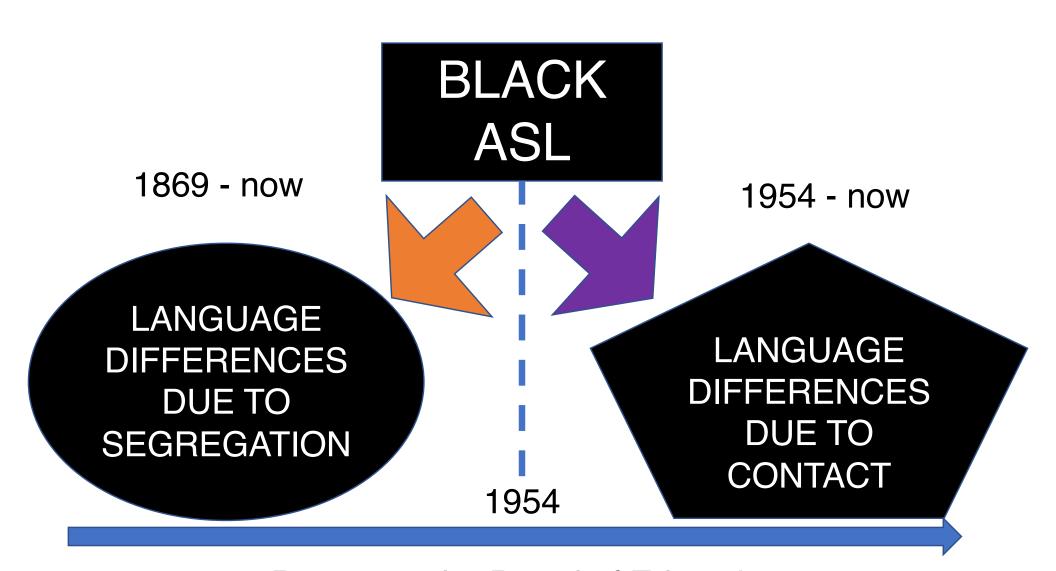


The Hidden Treasure of Black ASL: Its History and Structure

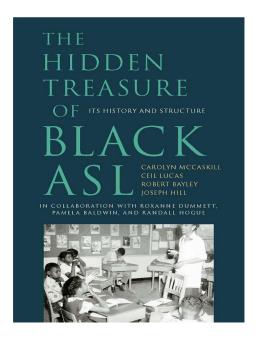
Companion video to the book:

http://gupress.gallaudet.edu/bookpage...

Carolyon McCaskill, Ceil Lucas, Robert Bayley, and Joseph Hill



Brown vs. the Board of Education



Marked features of Black ASL

PHONOLOGICAL FEATURES

LOWERING (forehead location) KNOW, FOR, TEACHER

Woodward, Erting, and Oliver (1976)

Lucas, Bayley, and Valli (2001) HANDEDNESS (number of hands) TIRED, DON'T-KNOW

Woodward and DeSantis (1977)

Lucas et al. (2007)

PHYSICAL SPACE (signing space)

Aramburo (1989)

Lewis (1998)

Lucas, Bayley, and Valli (2001)

LEXICAL FEATURES

SEGREGATION-BASED

BATHROOM: NC, TX, VA CHICKEN: NC, TX

Woodward et al. (1976) Lucas, Bayley, and Valli (2001) CONTACT-BASED

ex. TRIPPIN', MY-BAD, BOY-BYE

Lucas, Bayley, and Valli (2001)

DISCOURSE AND CONTACT FEATURES

REPETITION

Ex. WHAT'S-UP+++, LEAVE+++

Lucas, Bayley, and Valli (2001)

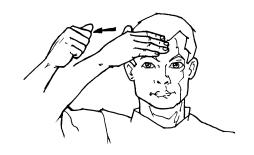
MOUTHING

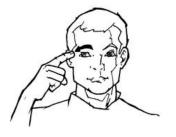
Lesser instances of English mouthing among older Black Deaf signers

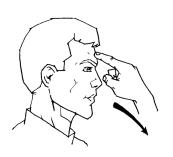
Lucas, Bayley, and Valli (2001) Lucas and Valli (1992)

Location: Comparison of Results from Four Studies, Age by Lowering (% –cf)

Study	Tokens	Younger	Older	Total
Southern Black ASL	877	36%	23%	29%
Louisiana Black ASL	157	44%	26%	38%
Northern Black ASL (3				
sites)	355	50%	32%	47%
White ASL (7 sites)	1882	60%	49%	53%







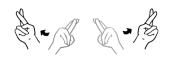
1 Handed vs. 2 Handed Signs: Comparison of Results from Four Studies (% 1 Handed)

Study	Tokens	Younger	Older	Total
Southern Black ASL	818	40%	31%	35%
Louisiana Black ASL	258	43%	24%	39%
Northern Black ASL (3				
sites)	855	46%	44%	45%
White ASL (7 sites)	1145	57%	37%	50%

want

finished

ready





Demographic Profile

The History and Structure of Black ASL: Data Collection

States Visited

- North Carolina (1868/9)
- Texas (1887)
- Arkansas (1887)
- Alabama (1892)
- Virginia (1909)
- Louisiana (1938)

Participants (N=90)

- "Over 55" (n = 58)
 - attended school during segregation
- "Under 35" (n = 32)
 - attended integrated schools

Participants' Former Schools: Race of Students

	55 and older		r 35 and you	
Black Only	38	86%	0	0%
Mostly Black	2	5%	0	0%
Black Only, then Mixed	0	0%	4	13%
Mixed	0	0%	26	81%
Mostly White	1	2%	2	6%
(left blank)	3	7%	0	0%

Participants' Sign Language Acquisition

Where they learned signs	55 and older		and older 35 and youn	
At school	36	81%	21	66%
At home	1	2%	6	19%
Both	1	2%	2	6%
(left blank)	6	14%	3	9%

Participants' Sign Language Acquisition

Who signers learned signs from	55	+	35	5-
Teachers only	11	25%	0	0%
Teachers and classmates	10	23%	5	16%
Socializing with classmates	3	7%	9	28%
School resources (flashcards,	4	9%	1	3%
interpreters, books)				
Deaf family	2	5%	5	16%
Non-Deaf family	0	0%	1	3%
Other Deaf adult (non-family)	2	5%	1	3%
(left blank)	12	27%	10	31%



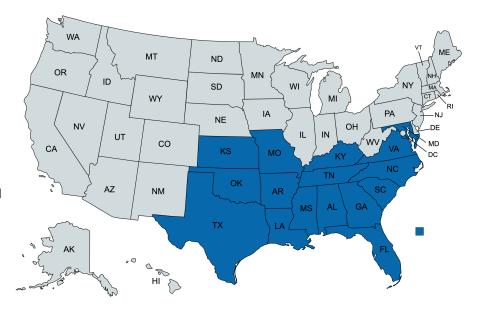
Language Policies

Schools	# of Students (range)	Oral	Non-oral	Combined	Taught speech
Black	41-175	10%	17%	80%	57%
White	131–491	70%	13%	17%	80%

A pattern of manualism in all eighteen of the Black schools and departments from their founding after 1869

White schools: a clear pattern of manualism from their founding until the advent of oralism and a maintenance of a combined method afterwards

Black schools: oralism was simply not extended to the Black students through the same time period



(Lucas et al., 2022)

Participants' Former Schools: Teachers' Race

	55 and	55 and older		ounger
Black	20	45%	0	0%
Most Black	5	11%	0	0%
Both	0	0%	12	38%
Most White	1	2%	9	29%
White	6	14%	6	19%
Black at one school, White at another	0	0%	6	19%
White to start, then mixed	7	16%	0	0%
(left blank)	5	11%	0	0%

Participants' Former Schools: Teachers' Auditory Status

	55 and older		55 and older 35 a		35 and y	ounger
Deaf	7	16%	0	0%		
Most Deaf	7	16%	2	6%		
Both	0	0%	5	11%		
Most hearing	2	5%	12	27%		
Most hearing, but later moved to school with both	0	0%	2	6%		
Hearing	23	52%	8	25%		
(left blank)	5	11%	3	9%		

Participants' Comments: Teachers' Signing

	55 and older		35 and y	ounger/
Mostly fingerspelling	2	5%	3	9%
Unskilled signing	8	18%	9	28%
Basic signing, simultaneous communication, total communication	3	7%	2	6%
Signed Exact English	11	25%	7	22%
ASL signing	8	18%	4	13%
Some of everything	0	0%	4	13%
(left blank)	12	27%	3	9%

Participants' Comments: Teachers' Signing

Black & White teachers' signing	55 and older		55 and older 35 and y	
Signing is different	14	32%	19	59%
Signing is similar	0	0%	1	3%
Undecided	0	0%	2	6%
(no comments made)	30	68%	10	31%

Themes

- "White Deaf education is better."
 - Systemic racism in the distribution of educational resources and talents
- "White signing is better and more advanced."
 - Influence of racial and linguistic hegemonies on the perception of language differences
- "Black signing is different from White signing based on style, attitude, and culture."
 - Categorize differences as cultural-based rather than deficit-based
- "Younger Black Deaf signers sign differently depending on situation and people."
 - Awareness of the need to code switch

"White Deaf education is better."

Arkansas, 55+

Virginia, 35-





00:36 00:19

"White signing is better and more advanced."

Texas, 55+

Louisiana, 55+





0:52

"White signing is better and more advanced." Louisiana, 35-



"Black signing is different from White signing based on style, attitude, and culture."

North Carolina, 35-



00:52

"Younger Black Deaf signers sign differently depending on situation and people."

Texas, 35-





Acknowledgments

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SPENCER

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