## KiaFelderWilliams Counternarrative Analysis BlackoutN arrative.docx



#### Comments



# Kia Williams

4/15/22 11:40 PM

Counternarrative Analysis/Blackout Narrative

#### Feedback to Learner

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This is just gorgeous, Kia. I could see you marrying this blackout technique with a participatory technique, right? Engaging parents and kids doing their OWN blackout work - wow, powerful.

1 Context

2	This data sample includes nanofiction stories from four parents of Black sons with Autism	
3	Spectrum Disorder (ASD), who have received the Autism diagnosis within the last five years. I	
4	personally invited four parents representing three prior students of mine to participate in this data	
5	collection. Via an informal Zoom meet-up, I defined nanofiction ("as close as you can get to 55	
6	words") and explained that I would show them examples unrelated to the prompts they would be	
7	given, to get an idea and feel for nanofiction. Potential authors were informed that they would	
8	have 20 minutes per prompt and would be given three different prompts that centered around the	
9	diagnosis, their son's strengths and their hopes and prayers for their African American/Black son	
10	with a disability. The authors were assured that their original pieces would not be used for	
11	publication, although, in transparency, I shared my intent to publish such a work in the future.	
12	Once the parents gave a verbal commitment, we took a 5-minute break and then began the	
13	writing session. I divided each of the four narrators into a breakout room, set a visual timer for 20	
14	minutes and screen shared the definition of nanofiction with the four elements their short story	
15	should include (character, setting, conflict, and resolution) and the first prompt, Take me back to	
16	the day/time period that you received the's diagnosis. What were your thoughts, feelings or	
17	emotions after you heard the words 'Autism Spectrum Disorder'? This process was followed by	
18	prompt two, "Describe's strengths and what makesspecial.", and finally	
19	prompt three, "What are your hopes and dreams for" The authors shared their	
20	stories orally and typed their stories up and emailed them to me.	
21	For the purposes of this counternarrative analysis, the data from prompt two: strengths was	
22	analyzed. In the analysis, I draw on Solórzano and Yosso's (2002) method of counter-storytelling	
23	and Valencia and Solórzano's (1997) view on the language of biological and cultural deficit to	

challenge the dominant discourse on ableism, and the intersection of race and disability. My positionality includes a view of race and ability as social constructs, and given the lens I view intersectionality with, that positionality is woven throughout my analysis. In this analysis, I took on the role of an ethnographer, studying the hearts and minds of parents of African American boys with Autism and trying to present their stories to others. In that endeavor, borrowing the framework of a statement from Anders (2011) and Noblitt (1999), I define my positionality and approach to this analysis in this way:

As an "ethnographer", raced African-American devoid of privilege, gendered female and targeted, classed with little material and great spiritual wealth and status through the pursuit of post-graduate education, I work to understand and write against traditional, ableist perspectives often rooted in racist perspectives. It is an endeavor seemingly impossible to achieve but an aim nonetheless. A postcritical orientation keeps me focused on emotion and affect and a determination to display an opposing narrative to the absent Black father, angry Black mother and race prone to poverty and a lack of substantive achievements. The accounts I tell here are then partial, positional, and thus personal, and multiple. I work to understand, critique, and reimage the African American family.

Counter-storytelling serves as a powerful means of giving voice to those critical scholars defined as "living in the margins". Hearing the strengths (prompt 2) hopes and dreams (prompt 3) for these narrator's Black sons with Autism is a powerful counter to the often-forecasted trajectory of this population, and is a necessary disruptor to dominant deficit narratives in K-12 and secondary education. My analysis took place in two phases. In Phase 1, I used excerpts from the narrarators nanofiction texts to highlight the strengths of their children as opposed to the deficit views held by those giving the diagnosis and many who teach and advocate for children and adults with this disability as outlined in the DSM-V. Outside of diagnostic assessments, the DSM-V is the single tool used by those who hold the power to define diagnoses, and outline the signs and symptoms of Autism. In the second phase, I utilized http://www.wordclouds.com to create word

51	clouds for each of the narrators hopes and dreams (prompt 3) and also analyzed the cloud through
52	blackout poetry. In the wordclouds the power narrative and counternarratives appear in the
53	foreground.
54	
55	Data Analysis: Phase 1
56	Power Narrative
57	Severity is based on social communication impairments and restricted, repetitive patterns of
58	behavior. Insistence on sameness, inflexible adherence to routines, or ritualized patterns of verbal
59	or nonverbal behavior (e.g., extreme distress at small changes, difficulties with transitions, rigid
60	thinking patterns, greeting rituals, need to take same route or eat same food every day). The
61	Diagnostic and Statistical Manual of Mental Disorders (5th ed.; DSM-5; American Psychiatric
62	Association, 2013.
63	Counternarrative: Narrator 1 (CW)
64	The more he develops, the more he amazes me. The viola? Wait, you remember turn by
65	turn AND street names in your community? So, viola, drums and now the piano? What
66	matters most are those moments when HE gets it. That sparkle in his eye usually comes
67	with tears. He's overwhelmed but its ok. It's only the beginning. Just walk, we'll push.
68	(Celebrating Preston's Strength (CW), Pos. 2)
69	
70	
71	
72	
73	Power Narrative

74	Severity is based on social communication impairments and restricted, repetitive patterns of	
75	behavior. Symptoms cause clinically significant impairment in social, occupational, or other	
76	important areas of current functioning. The Diagnostic and Statistical Manual of Mental Disorder	
77	(5th ed.; DSM-5; American Psychiatric Association, 2013.	
78	Counternarrative: Narrator 2 (KW)	
79	He's able to dress himself, shower (with assistance at times), speak, attend school	
80	and we are encouraged that he will be an independent adult and be able to enroll in	
81	college. He is polite, respectful, amazing at logistics, maps, enjoys different genres	
82	of music, instruments, and he's articulate and able to have a conversation with	
83	anyone that he's comfortable with, although he can be socially awkward. His future	
84	is bright, and we celebrate him. (Preston's Strengths (KW), Pos. 4-10)	
85	Power Narrative	
86	Severity is based on social communication impairments and restricted, repetitive patterns of	
87	behavior. Deficits in developing, maintaining, and understand relationships, ranging, for example	
88	from difficulties adjusting behavior to suit various social contexts; to difficulties in sharing	
89	imaginative play or in making friends; to absence of interest in peers. The Diagnostic and	
90	Statistical Manual of Mental Disorders (5th ed.; DSM-5; American Psychiatric Association, 201	
91	Counternarrative: Narrator 3 (NJ)	
92	But his love for his family and animals, and sense of humor are the best I have ever seen	
93	in a human being. He has grown to become so resilient, after the struggles he has had and	
94	obstacles he has had to overcome. (Kayden's Strengths (NJ), Pos. 2-5)	

# **Power Narrative**

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96	Severity is based on social communication impairments and restricted, repetitive patterns of
97	behavior. Hyper- or hyporeactivity to sensory input or unusual interest in sensory aspects of the
98	environment (e.g. apparent indifference to pain/temperature, adverse response to specific sounds
99	or textures, excessive smelling or touching of objects, visual fascination with lights or movement)
100	The Diagnostic and Statistical Manual of Mental Disorders (5th ed.; DSM-5; American
101	Psychiatric Association, 2013
102	Counternarrative: Narrator 4 (CS)
103	Angelo does not hold back with bragging about himself. He tells others at school
104	how he is a pro or master at Pokemon, Minecraft, LEGOs, playing the guitar and how he
105	has Autism and he is super smart. I love how confident he is in himself. (Angelo's
106	Strengths (CS), Pos. 3-7)
107	These power narratives and counternarratives reinforce the fact that if you have met one
108	person with Autism, you have met one person with Autism. These children with disabilities are
109	individual in their strengths, symptoms and presentation. They are uniquely talented and face
110	individual difficulties and do not deserve to be stifled by perceptions and limiting trajectories.
111	Diagnoses do not equal destination.
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118	Data Analysis: Phase 2

## Power, DSM-V: Word Cloud 1



128 "Ritualized, repetitive, inflexible, rigid behavior patterns."

## **Narrator 1: Word Cloud, Counternarrative**



138 Preston is a unique, spec

**Power DSM-V** –

rents.

Word Cloud 2



143 144 145 146 147 148 "Significant social impairment" 149 Narrator 2: Word Cloud, Counternarrative 150 151 152 153 154 155 156 157 158 159 "He's amazing, polite fandl vaccactful fwith all bright fitture " 160 Power DSM-V — 161 162 163 164  Peers Social impairment " Word Golden of the state of the stat	
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151 152 153 154 155 156 157 158 159 "He's amazing, polite land? respectful [with all bright future]" 160 Power DSM-V — Word C	
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160 Power DSM-V – Word O	
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"Difficulties developing and maintaining peer relationships. Narrator 3: Word Cloud, Counternarrative resilient "[Kayden] is a resilient human [who has] overcome struggles and obstacles." and "[Kayden] shows love to family and animals." Power DSM-V - Word Cloud 4 

191 "Unusua[ly] excessive hyporeactivity."

# Narrator 4: Word Cloud, Counternarrative



"Angelo is a smart, confident master at LEGO's, Minecraft [and] Pokemon...with Autism."

## 206 Visual Sense Making

Power Narrative: Deficit View	Counternarrative: Asset-Based View
Children with Autism demonstrate inflexibility	Children with Autism are unique, special
and rigidity.	blessing; more than a diagnosis.
Children with Autism have significant social	Children with Autism are amazing, polite and
impairments.	respectful and can have bright futures.

Children with Autism demonstrate difficulties	Children with Autism are beautiful human
developing and maintaining peer relationships.	who overcome struggles and obstacles.
Children with Autism demonstrate unusual	Children with Autism are smart and confident
excessive hyper- and/or hyporeactivity.	with unique interests and skills.

208 Reflections

The intent of this analysis was to highlight the contrasts between the power narratives in disability identification as listed in the DSM-V and the individual strengths, hopes and dreams and potential trajectories of the children with disabilities within these narratives. The progression of data collection took these authors from the diagnosis to strengths of their sons to their hopes and dreams for their children. The aim of this analysis was to strengthen the families and allow them to change the narrative and take control of who and what defines their son. My analysis was guided by Solórzano and Yosso's (2002) position that counterstories "teach others that by combining elements from both the story and the current reality, one can construct another world that is richer than either the story or the reality alone".

Counternarrative analysis with parent perspectives of the day of diagnosis was a powerfully cathartic experience for the authors and rich experience for the reader. Retelling the experience caused a shift in the power dynamic once held by the assessor, doctor or school Psychologist.

Hearing the strengths (prompt 2) hopes and dreams (prompt 3) for these narrator's Black sons with Autism is a powerful counter to the often-forecasted trajectory of this population, and is a necessary disruptor to dominant deficit narratives in K-12 and secondary education.

The power shifted and the deficit thinking shifted when the prompts shifted from the diagnosis of the disability to their son's unique strengths. In that moment, no longer were their sons defined by the DSM-V, or professional's perceptions of their deficits, they were now sowing

- words of hope and crafting new narratives of the beauty of their son's strengths and their hopes and
- dreams for them.