Running head: TITLE 1

EDLD651 Final Project

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Author Note

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- The authors made the following contributions. Maggie Head: Conceptualization,
- 8 Writing Original Draft Preparation, Writing Review & Editing; Sarah Spafford: Writing
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Abstract

This will be an abstract.

14 Keywords: keywords

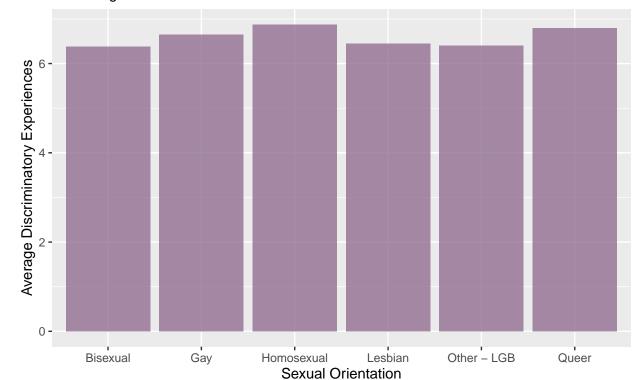
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EDLD651 Final Project

Experiences of Everyday Discrimination According to Sexual Orientation

16

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stridy (N = 396)

Everyday Discrmination

min 0median 7max 8mean (sd) 6.56 ± 1.93

Chronic Strain

min 1 1 1.67 max 3 mean (sd) 371; 1.72 ± 0.54

Psychological Wellbeing

	stridy (N = 396)
min	3
median	5.56
max	7
mean (sd)	$366; 5.46 \pm 0.79$
Social Connectedness	

Social Connectedness

min	1.38
median	3.38
max	4
mean (sd)	$390; 3.30 \pm 0.52$

			Other -	
Bisexual	$Gay\ (N =$	${\bf HomosexuaLesbian}$	LGB (N	Queer (N
(N = 71)	178)	(N = 16) (N = 111)	= 5)	= 15)

Everyday

Discrmina-

tion

min	0	0	0	0	5	0
median	7	7	8	7	6	7
max	8	8	8	8	8	8
mean (sd)	$6.38~\pm$	$6.65~\pm$	$6.88~\pm$	$6.45~\pm$	$6.40~\pm$	$6.80~\pm$
	2.20	1.75	2.03	2.03	1.14	2.04

Chronic

Strain

min	1	1	1	1	1.33	1
median	2	1.67	1.33	1.67	2	1.33
max	2.67	3	1.67	3	2.67	3

					Other -	
	Bisexual	$\mathrm{Gay}\ (\mathrm{N} =$	Homosexu	HomosexuaLesbian		Queer (N
	(N = 71)	178)	(N = 16)	(N = 111)	= 5)	= 15)
mean (sd)	67; 1.88	166; 1.67	$1.35~\pm$	104; 1.77	$1.87~\pm$	13; 1.62
	$\pm~0.49$	$\pm~0.54$	0.26	$\pm~0.58$	0.56	$\pm~0.59$
Psychologic	al					
Wellbeing						
min	3.18	3	3.12	3.41	3.88	4.29
median	5.24	5.59	5.74	5.53	5.12	6
max	6.82	7	6.59	6.82	5.76	7
mean (sd)	64; 5.23	164; 5.51	$5.47~\pm$	104; 5.53	$4.95~\pm$	13; 5.68
	$\pm~0.86$	$\pm~0.78$	1.01	$\pm~0.70$	0.72	$\pm~0.79$
Social						
Connect-						
edness						
min	1.62	1.38	2.62	2.12	2.12	3.25
median	3.12	3.38	3.5	3.5	2.75	3.5
max	4	4	3.88	4	3.75	4
mean (sd)	70; 3.11	174; 3.29	$3.38~\pm$	$3.42~\pm$	$2.95~\pm$	14; 3.54
	$\pm~0.53$	$\pm~0.53$	0.40	0.47	0.71	$\pm~0.25$

18	Introduction
19	${f Methods}$
20	Participants
21	Material
22	Procedure
23	Data analysis
24	We used R [Version 4.0.2; 5] and the R-packages $apaTables$ [Version 2.0.5; 6], $dplyr$
25	$[\text{Version } 1.0.2; \ 13], \textit{forcats } [\text{Version } 0.5.0; \ 7], \textit{ggplot2} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot2} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot2} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot2} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 2.3.1; \ 7], \textit{ggplot3} \ [\text{Version } 3.3.2; \ 8], \textit{haven } [\text{Version } 3.3$
26	$12],\ janitor\ [\text{Version } 2.0.1;\ 2],\ papaja\ [\text{Version } 0.1.0.9997;\ 1],\ purrr\ [\text{Version } 0.3.4;\ 3],\ readr$
27	$[\text{Version } 1.4.0; \ 11], \ stringr \ [\text{Version } 1.4.0; \ 9], \ tibble \ [\text{Version } 3.0.4; \ 4], \ tidyr \ [\text{Version } 1.1.2; \ 11], \ tidyr \ [\text{Version } 1.4.0; \ 9], \ tibble \ [\text{Version } 3.0.4; \ 4], \ tidyr \ [\text{Version } 1.4.0; \ 9], \ tidyr \ [\text{Version } 1.4.0; \ 9], \ tibble \ [\text{Version } 3.0.4; \ 4], \ tidyr \ [\text{Version } 1.4.0; \ 9], \ tidyr \ [\text{Version } 1.4.0; \$
28	10], and tidyverse [Version 1.3.0; 14] for all our analyses.
29	${f Results}$

Discussion

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31 References

32 CSLReferences

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