Visit FreedomWindow.net Freedom from biased polls

AtlasIntel, WI, 10/30-10/31

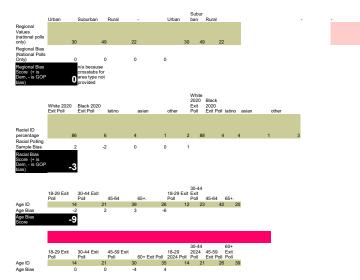
Poll Bias Score = 196 toward the Dems, severe bias, must adjust. Too many men and and too many college degrees, insufficiently offset by too much white ID and disproportionately pro-Trump age groups.

POLL BIAS CACLULATOR



 College
 No College
 College

Education bias	
Final Score (+	
is Dem, - is	26
GOP bias)	20

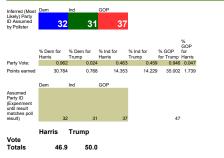


39

Age Bias 8

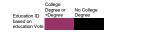
	18-35 Exit Poll	36-44 Exit Poll	45+ Exit Pr		18-35 2024	36-44 2024		n/a	
Age ID	P Gu	0	0	0	0	0 0		0	0
Age Bias		0	0	0	0		, ,		0
Age Bias Score		0							
	18-35 Exit Poll	36-44 Exit Poll	45+ Exit Po		18-35 2024	36-44 2024	2024	n/a	
Age ID		0	0	0	0	0 ()	0	0
Age Bias Age Bias Score		0 0	0	0	0				
	18-45 Exit Poll	45-64 Exit Poll	65+ Exit Po		18-45	45-64		65 n/a	
Age ID		0	0	0	0	0 ()	0	0
Age Bias Age Bias Score	18-34 Exit Poll	0 35-49 Exit Poll	0 50-64 Exit Poll	0 65+ Exit Po	18-34	2024	50-64 2024 poll	2024	l
Aae ID	Poll	0	0	0	0 2024 pd		poii	poll 0	0
vge ID Vae Bias		0	0	0	0	0 1		0	0
Age Bias Score		Ō	0	0	0				
	18-29 Exit Poll	30-39 Exit Poll	40-49 Exit Poll	50-64 Exit Poll	65+ Exit Poll	Poll		oll Poll	50-64 Exi Poll
Age ID		14	14				4	9	16
Age Bias		10	-5	2	0	13			
Age Bias Score		0 _{n/a}							

PARTY ID CALULATOR



GENDE	er Id C	ALCU	.ATC	DR				
Gender ID based on Gender Vote	Gender ID based on Gender Vote	Women 5(Men	50				
		% Women fo Harris	Trump		Harris	Ť	6 Men for rump	
Gender Vote	Gender Vote	0.52	3	0.449	0.	.442	0.532	
Points earned	Points earned	26.1	5	22.45	1	22.1	26.6	
		Women	Men					
Assumed Gender ID (Experiment until result matches poll result)	Assumed Gender ID (Experiment until result matches poll result)	5)	50				
		Harris	Trum	пр				
Vote Totals	Vote Totals	48.3	3	49.1				

QUINNIPIAC EDUCATION ID CALCULATOR TO DETERMINE ADJUSTED POLL RESULT WHEN NON-WHITE EDUCATION ID IS LEFT OUT



	% White College or + for Harris	% White College or + for Trump	% White No Degree for Harris	% White No Degree for	Inferred % Non- white College or + for Harris	% Non- White Colleg e or + for Trum	No Degree	%	
Education Vote Points earned	0.546						0.51		
	White College Degree or +	White No College Degree	Non-White College Degree or +	Non-White No Degree		White vote	Non- white	Non college share	college share
Assumed Education ID (Experiment until result matches poll									

PARTY		LULA	TOR				
Inferred (Most Likely)	Dem	Ind	GOP	-			
Party ID Assumed by Pollster	32	2 3 [,]	1 37	7			
	% Dem for Harris	% Dem for Trump	% Ind for Harris		% GOP for Trump	% GOP for Harris	
Party Vote:	0.9	8 0.0	12 0.4	8 0.44	0.92	2 0.06	
Points earned	31.3	6 0.6	i4 14.8	8 13.64	34.0	2.22	
	Dem	Ind	GOP				
Assumed Party ID (Experiment until result matches poll result)	3	2 3	и з	7	47	,	
Vote	Harris	Trump					
Totals	48.	5 48.	3				
INFER	RED G	ENDE	R ID CA	LCULA	TOR		

Men 52 % Women for % Women for % Men for Harris Trump Harris Trump Gender Vote 0.53 0.43 0.44 0.53 25.44 20.64 22.88 27.56 Points earned Men Assumed Gender ID (Experiment until result matches poll result) Harris Trump

Vote Totals 48.3 48.2

QUINNIPIAC EDUCATION ID CALCULATOR TO DETERMINE ADJUSTED POLL RESULT WHEN NON-WHITE EDUCATION ID IS LEFT OUT



51.07 44.54

Vote Totals	46. Harris								Vote Totals	Sheet1 Harris	Trump -						
EDUCA				FOR					lotais								
Education ID based on	College Degree or +Degree	No College Degree															
education Vote	% College o + for Harris	+ for Trum	o for Harris	e % No Degre for Trump													
Vote Points earned		0 0 No College Degree	0	0	0												
Assumed Gender ID (Experiment until result matches poll result)	3	14	66														
Vote Totals	Harris	Trump 0	0														
RACIA		os c/	LCUL	TOR								CIAL DE	MOSCA		ATOR		
Racial ID based on Racial Vote	White	Black	Latino	Asian	1					Racial ID based on Racial Vote	White Bla	ck Latino 4	Asian	0			
Racial Vote	Harns 0.47	Trump 2 0.4	94 0.3		latino 18 0.771	latino asian 0.229 0.611	0.389	other 0.47 0.428		Racial Vote	0.46	mp Harris 0.5	0.7	0.28	0.7	n/a 0.28	n/a
Points earned Assumed Racial ID	White 8	Black	84 2.2 latino 6	92 3.7 asian 4	other 1 2	0.916 0.611	6	0.94 0.856 4		Points earne Assumed Racial ID	White Bla 91	4	2.8 n/a 5	1.12	3.5	1.4	0
Vote Totals	Harris 47.	Trump 5 48	<							Vote Totals	Harris Tr 48.2	ump n/a – 48.0 data	did not le racial				
AGE IE	D CALC	ULAT	OR, 18	29/30-4		4/65+											
Age ID	14	42	1 3	92	6												
Age Vote	18-29	18-29	30-44 75 0 5	30-44 44 0.4	45-64	45-64 65+. 0.523 0.505	65+. 0.481										
Age Vote Points earned	0	.5 0.4	30-44 75 0.5 65 11.4 45-64	44 0.4	27 0.431	45-64 65+. 0.523 0.505 20.397 13.13	0.481										
Age Vote Points earned Assumed Age ID (Experimen until result matches poll result)	1 18-29 nt	5 0.4 7 6 30-44	75 0.5 65 11.4 45-64	44 0.4 24 8.9 65+.	27 0.431 67 16.809 Must = 100	0.523 0.505 20.397 13.13	0.481										
Points earned Assumed Age ID (Experimen until result matches poll result) Vote	18-29 ant Harris	5 0.4 7 6 30-44 4 Trump	75 0.5 65 11.4 45-64 21	44 0.4 24 8.9 65+.	27 0.431 67 16.809 Must =	0.523 0.505 20.397 13.13	0.481										
Points earned Assumed Age ID (Experimer until result matches poll result) Vote Totals	1 18-29 ant Harris 48.	5 0.4 7 6 30-44 4 Trump 4 48	75 0.5 65 11.4 45-64 21 .5	44 0.4 24 8.9 65+. 39	27 0.431 67 16.809 Must = 100 26 100	0.523 0.505 20.397 13.13	0.481		INFER	RED 4			OR - 1	8-34/35	-49/50-	64/65+	
Points earned Assumed Age ID (Experimen until result matches poll result) Vote Totals	18-29 ant Harris	30-44 4 Trump 4 48 ULAT 30-44	75 0.8 65 11.4 45-64 21 .5 OR - 1 1 45-64	44 0.4 24 8.9 65+. 39 39 3-34/35 65 and over	-49/50 - 9	0.523 0.505 20.397 13.13 64/65+	0.481 12.506		INFER Age ID	18-29	GE ID CA 30-44 45- 8 26						
Points earned Assumed Age UD (Experimen until result matches poll result) Vote Totals	۵ ۱8-29 Harris 48. C CALC ۶-21 ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲	5 0.4 7 6 30-44 4 Trump 4 48 CULAT 30-44) 18-24 0	21 45-64 21 5 0R - 11 45-64 0R - 11 45-64 18-24 18-24 0	44 0.4 24 8.9 65+. 39 33 33 33 33 33 33 33 33 33 33 33 33	-49/50 - 9<	0.523 0.505 20.397 13.13 64/65+	0.481 12.506 ****** ***** ***** ***** ***** ****	<u>0.46</u> 11.96		18-29 18-24 0.5	30-44 45- 8 26 18-24 25- 54 0.42	64 65 an 39 44 25-44	45-64 0.48	< <<<<< 45-64	65+. 0.51	65+. 0.49	0.46
Points earned Assumed Age ID (Experimen umit result Vote Totals Age ID Age ID Age Vote Points earned Assumed Age ID (Experime	Harris Harris 48. CCALC Fesult Age Vote Age Vote Age Vote	5 0.4 7 6 30-44 4 Trump 4 48 CULAT 30-44) 18-24 0	21 45-64 21 5 0R - 11 45-64 0R - 11 45-64 18-24 18-24 0	44 0.4 24 8.9 65+. 39 33 33 33 33 33 33 33 33 33 33 33 33	-49/50- 28 100 -49/50- 9 -25-44 13 12.48	64/65+ ecccc ecccc 45-64 45-64 0.45 0.51	0.481 12.506 ****** ***** ***** ***** ***** ****		Age ID Age Vote Points earner Assumed Age ID (Experiment	18-29 18-24 18-24 18-24 18-24	30-44 45- 8 26 18-24 25- 54 0.42	64 65 an 39 44 25-44 0.5 13	45-64 0.48	45-64 0.45 17.55	65+. 0.51	65+. 0.49	
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Points earned Assumed Agg ID (Experiment until result) matches poli result) Vote Totals Age ID Age ID Age Vote Points earned Assumed Age ID (Experime until result) matches poli result)	Harris 48.20 Harris 48. CALCC 5.20 FOINTS earne Age Vote Age Vote Age Vote CALCC 5.20 FOINTS earne Age Vote Age Vote Age Vote Age Vote Age Vote	5 0, 30-44 4 Trump 4 48 (ULAT 18-24 0 d 4 18-24 18-24 18-24	75 0.5 65 11.4 45-64 21 .5 0R - 11 45-64 45-64 21 .5 0R - 11 45-64 32 2 32 32 32 32	44 0.4 424 8.9 65+. 339 3-34/35 65 and over 65 and over 65 and over 63 and over 63 and over 63 and over 64 42 42 44 42 45 44 42 42 45 44 45 45 - 54 45 - 55 45 - 56 45 - 56	-49/50- -49/50- 9	0.523 0.505 20.397 13.13 64/65+ ecccc eccccc 45-64 45-64 0.45 0.45 17.55 19.89 Must = 100	0.481 12.506 ****** ***** ***** ***** ***** ****		Age ID Age Vote Points earner Assumed Age ID (Experiment until result matches poll	18-29 18-24 0.5 4 4.3 18-24 Harris	30-44 45- B 26 18-24 25- 24 0.42 12 3.36 25-44 45- 8 26	64 65 an 39 44 25-44 0.5 13 64	d over 26 45-64 0.48 12.48 65 Must =	< <<<< 45-64 0.45 17.55 100	65+. 0.51	65+. 0.49	
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