Codebook for dibels.csv

Dataset structure

Col #	Variable Name	Variable description	Variable value
1	sch deid	Nominal school identifier	10001 - 11546
2	grade	Grade of enrollment	1 = 1 st grade
	5		$2 = 2^{nd}$ grade
			$3 = 3^{rd}$ grade
			$4 = 4^{th}$ grade
			5 = 5 th grade
3	y1_boy_mean	Mean grade-level ORF score (BOY 2019-20)	0.82 – 159.2
4	y1_moy_mean	Mean grade-level ORF score (MOY 2019-20)	3.73 – 189.06
5	y2_boy_mean	Mean grade-level ORF score (BOY 2020-21)	0.00 - 153.96
6	y2_moy_mean	Mean grade-level ORF score (MOY 2020-21)	1.57 – 204.00
7	st	State in which school is located	Two character state name
8	school_magnet	Indicator of school magnet status	"Yes"
			"No"
9	school_titlei	Indicator of school Title I status	"Missing"
			"Not a Title I school"
			"Title I schoolwide eligible-Title I
			targeted assistance program"
			"Title I schoolwide eligible school-No
			program"
			"Title I schoolswide school"
			"Title I targeted assistance eligible
			school-No program"
			"Title I targeted assistance school"
10	tr_ts	Total count of students in grade	4 - 394
11	pre	Mean grade-level average ORF score pre-	2.27 – 170.80
		pandemic	
12	post	Mean grade-level average ORF score, post-	2.25 – 162.21
		pandemic onset	
13	school_enroll	Total count of students in grades taking ORF	25 - 1014
14	frpl_prop	Proportion* of students receiving free/	0-17.78
		reduced-price lunch	
15	asian_prop	Proportion of Asian-Pacific Islander students	0 – 0.978
16	black_prop	Proportion of Black students	0-1
17	hisp_prop	Proportion of Hispanic students	0-1
18	white_prop	Proportion of White students	0-1

* *frpl_prop* calculated by dividing total number of *all* students in a school receiving FRPL by count of number of students in assessed grades; thus, total exceeds 1.

Sample size

5,396 school-grades of United States schools administering the Dynamic Indicators of Basic Early Literacy Skills 8th Edition (DIBELS 8).