

How can I remove the header from the results in a Google Sheets Query?

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June 27, 2024

RECOMMENDED CITATION

stats writer (2024). *How can I remove the header from the results in a Google Sheets Query?*. PSYCHOLOGICAL SCALES. Retrieved from <https://scales.arabpsychology.com/?p=155143>

To remove the header from the results in a Google Sheets Query, you can use the "label" clause in the query formula and set it to "no_header". This will exclude the header row from the query results. Additionally, you can also use the "headers" parameter and set it to "0" to remove the header row from the query results. By utilizing these options, the header row can be effectively removed from the query results in Google Sheets.

Google Sheets Query: Remove Header from Results

You can use the following formulas to remove the header labels from the results of a Google Sheets query:

Method 1: Remove Header from One Column

```
=QUERY(A1:C7,"select A, sum(B) group by A label sum(B) """)
```

This particular example removes the header from the second column of the query results.

Method 2: Remove Header from Multiple Columns

```
=QUERY(A1:C7,"select A, sum(B), sum(C) group by A label sum(B) ", sum(C) """)
```

This particular example removes the header from the second and third column of the query results.

Method 3: Remove Header from All Columns

```
=QUERY(QUERY(A1:C7, "select A, sum(B) group by A", 1), "select * offset 1", 0)
```

This particular example removes the header from all columns of the query results.

The following examples show how to use each formula with the following dataset in Google Sheets:

	A	B	C	D	
1	Team	Points	Assists		
2	Mavs	22	4		
3	Mavs	15	9		
4	Mavs	28	3		
5	Heat	22	13		
6	Heat	25	12		
7	Heat	12	6		
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

Example 1: Remove Header from One Column

We can use the following query to return the sum of points scored by each team and remove the header label from the sum of points column:

```
=QUERY(A1:C7,"select A, sum(B) group by A label sum(B) '')
```

	A	B	C	D	E
1	Team	Points	Assists		
2	Mavs	22	4		
3	Mavs	15	9		
4	Mavs	28	3		
5	Heat	22	13		
6	Heat	25	12		
7	Heat	12	6		
8					
9	Team				
10	Heat	59			
11	Mavs	65			
12					
13					
14					
15					
16					
17					
18					

Notice that there is no header label for the sum column.

Example 2: Remove Header from Multiple Columns

We can use the following query to return the sum of points and sum of assists by each team and remove the header label from each of the summed columns.

```
=QUERY(A1:C7,"select A, sum(B), sum(C) group by A label sum(B) '', sum(C) '')
```

	A	B	C	D	E	F	G
1	Team	Points	Assists				
2	Mavs	22	4				
3	Mavs	15	9				
4	Mavs	28	3				
5	Heat	22	13				
6	Heat	25	12				
7	Heat	12	6				
8							
9	Team						
10	Heat	59	31				
11	Mavs	65	16				
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							

Notice that there is no header label for the sum of points or sum of assists columns.

Example 3: Remove Header from All Columns

We can use the following query to return the sum of points scored by each team and remove the header label from each of the resulting columns:

```
=QUERY(QUERY(A1:C7, "select A, sum(B) group by A", 1), "select * offset 1", 0)
```

	A	B	C	D	E	F	G
1	Team	Points	Assists				
2	Mavs	22	4				
3	Mavs	15	9				
4	Mavs	28	3				
5	Heat	22	13				
6	Heat	25	12				
7	Heat	12	6				
8							
9	Heat	59					
10	Mavs	65					
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							

Notice that there is no header label for any of the resulting columns.

The following tutorials explain how to perform other common tasks in Google Sheets

Google Sheets Query: How to Use Group By

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