







FROM THE DATA COMPARISON TABLE DIALOGUE...
Compare

| Codes |
| :--- |
| Group cod | ase current code set

at level: 0
PICK "CODES"
AS THE
COMPARE
$\square$
researchType researchField FileName _code With _data: $\nabla$ Translate escape characters $\nabla$ Remove tags
Data Elements


## Fields time

 speaker$\square$ Switch Axes
HTML formatting Top: center

V Don't underline links

## PICK

"SINGLE COLUMN"AS THE "WITH FIELD"

Value:

PICK "COUNTS ONLY" FROM THE MENU IN THE "DATA ELEMNTS" BOX.

Title:

## Vertical

Top: Center $\stackrel{\rightharpoonup}{*}$ 4 4 io. Ton_A V Reset to current selectio
8.

IF ALL HAS GONE WELL, YOU WILL HAVE A TABLE OF THE CODES AND THEIR FREQUENCY.

SELECT THE TABLE WITH YOUR MOUSE.

AS SHOWN HERE, I JUST SELECT THE CODES THEMSELVES NOT THE TABLE HEADERS.

COPY THIS TO THE CLIPBOARD.

NOW SWITCH TO EXCEL
"Codes" compared against "All"
Codes

| experience $>$ negative | 7 |
| :---: | :---: |
| experience $>$ negative $>$ disorganized | 1 |


| experience $>$ negative | 7 |
| :---: | :--- |
| experience $>$ negative $>$ disorganized | 1 | All experience>negative>gender experience $>$ negative $>$ humiliation experience $>$ negative $>$ incomplete experience>negative>inconsistent experience>negative $>$ language experience>negative>permissions experience>negative>picayune experience $>$ negative $>$ tedious students>irb>negative

JUST CLICK THE TOP LEFT CELL OF YOUR EXCELTM TABLE AND PICK PASTE

THAT SHOULD FILL YOUR DATA INTO THE TABLE

| experience $>n t$ | 7 |
| :--- | :--- |
| experience $>n t$ | 1 |
| experience $>n t$ | 3 |
| experience $>n t$ | 3 |
| experience $>n t$ | 2 |



