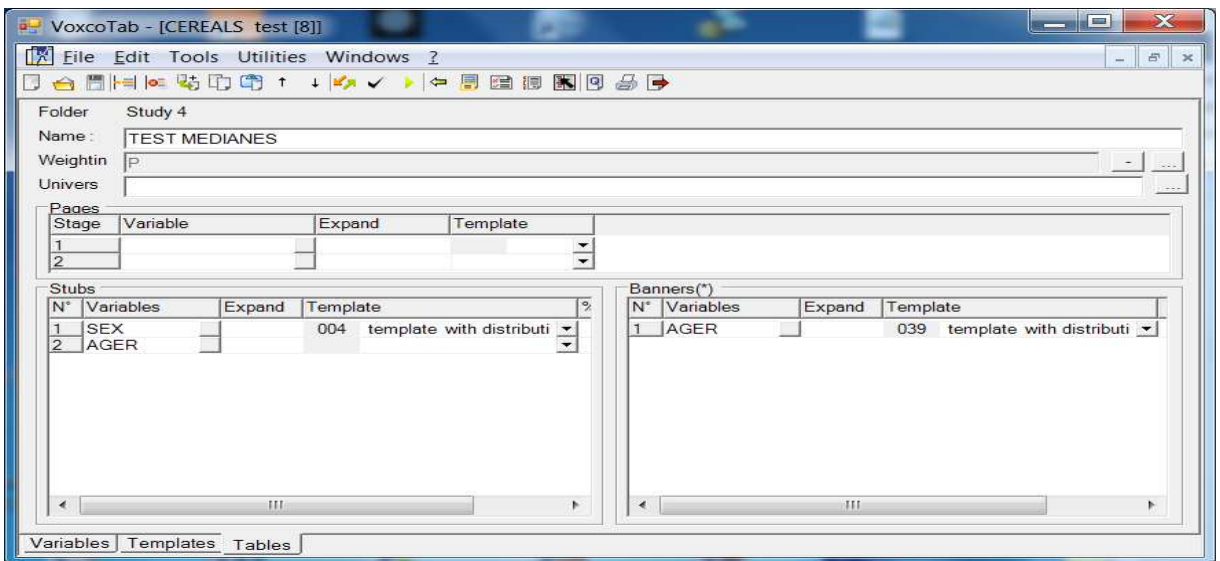
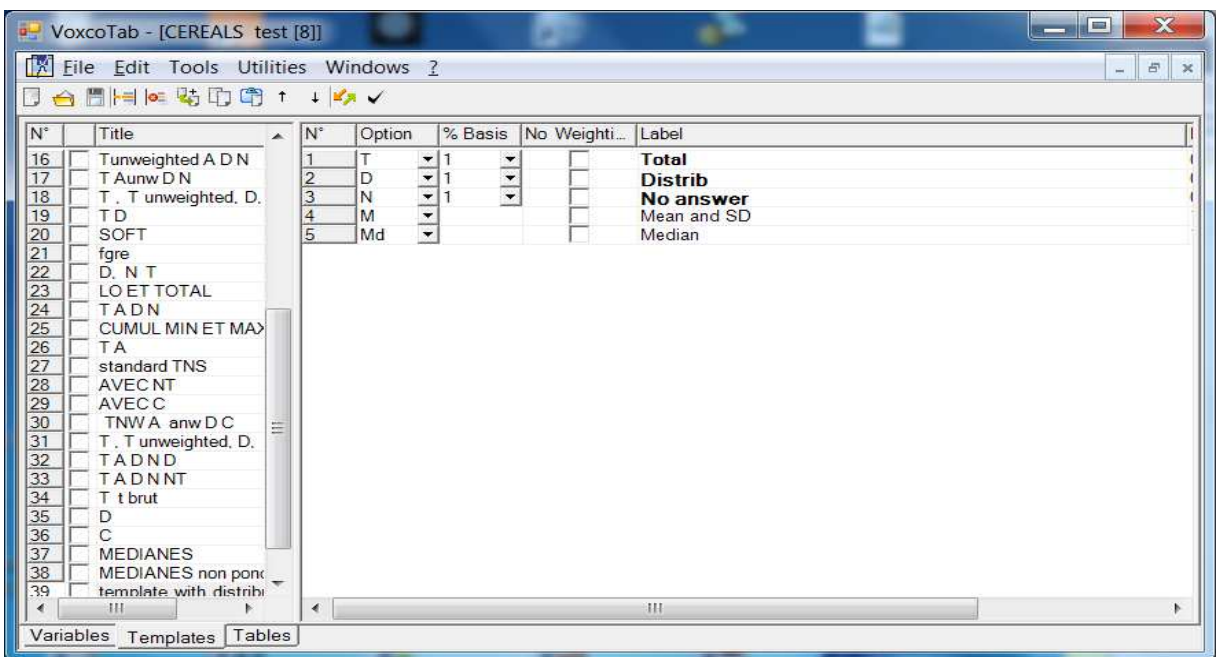


VoxcoTab Release 2.11

1. Computing and editing medians in tables.

This new result is provided when using the new option Md in templates.

Example : template, table request, and resulting table :



The screenshot shows the VoxcoTab software window titled 'VoxcoTab - [CEREALS test [8]]'. The interface includes a menu bar (File, Edit, Tools, Utilities, Windows), a toolbar, and a main workspace. The workspace displays a data table with the following structure:

Age of respondent in clear								
Total	14-30	31-40	41-50	51-99	Mean and SD	Median		
Sex								
Total	500 100	143 100	61 100	144 100	152 100	500 42.9	43.0	
Male	225 45	81 56	11 18	85 59	49 32	225 40.2	41.0	
Female	275 55	62 44	50 82	59 41	103 68	275 45.1	43.0	
Mean and SD	500 1.5	143 1.4	61 1.8	144 1.4	152 1.7	500 42.9	43.0	
Age of respondent in clear								
TOTAL	500 100.0	143 100.0	61 100.0	144 100.0	152 100.0	500 42.9	43.0	
14-30	143 28.6	143 100.0				143 24.0	21.0	
31-40	61 12.1		61 100.0			61 35.1	34.0	
41-50	144 28.8			144 100.0		144 44.7	44.5	
51-99	152 30.4				152 100.0	152 62.1	62.0	

At the bottom of the window, there are tabs for 'Variables', 'Templates', and 'Tables'.

2. Using decimals with options C, Mi, Ma and Md.

The number of decimals given in templates with options C, Mi, Ma and Md is now used when editing Sums, Minimum, Maximum and Medians.

Note : with option C (Sums), this number of decimals is used as well for Sums and for percentages when required. So, in this case, Sums and percentages are edited with the same number of decimals.