## Starting table

| Row | Background color |
| :--- | :--- |
| 2 | red |
| 3 | green |
| 1 | blue |

Recheck the bug in
Version: 5.2.1.2
Build ID: 31dd62db80d4e60af04904455ec9c9219178d620
Windows 7 Professional, x64
Copy the table above, select 3 rows (without header row)
Click Table, Sort


After sorting (ascending) on column 1, the same problem is still there

| Row | Background color |
| :--- | :--- |
| 1 | blue |
| 2 | red |
| 3 | green |

i.e. the text is sorted correctly but the background colors remain in their original position. The expected behavior is that the red background associated with row 2 (or any other cell or row properties) should remain with the row after sorting.

Conclusion: the bug is still there

Commenter Pascal Becker reported in Comment 10 that:
Just tested it with one column and some number entries and different background colors. Seems to work now.

Test this single column table

| Single Column |
| :---: |
| 30 |
| 21 |
| 25 |
| 16 |

After sorting, rhe result is ...

| Single Column |
| :---: |
| $\mathbf{1 6}$ |
| 21 |
| $\mathbf{2 5}$ |
| $\mathbf{3 0}$ |

... and the background colors remain in place.
Conclusion: the bug is still there even for a single column table

