

Landscape Table Demo

```
tbl_gt <-
  gt(data = tbl_colored) %>%
  lscape() %>%
  tab_style(
    style = cell_fill(color = "#ffcccb"),
    locations = cells_body(
      columns = everything(),
      rows = startsWith(grpname, 'a')
    )
  ) %>%
  tab_style(
    style = cell_fill(color = "#ffffed"),
    locations = cells_body(
      columns = everything(),
      rows = startsWith(grpname, 'b')
    )
  ) %>%
  tab_style(
    style = cell_fill(color = "#b19cd9"),
    locations = cells_body(
      columns = everything(),
      rows = startsWith(grpname, 'g')
    )
  ) %>%
  tab_style(
    style = cell_fill(color = "#90ee90"),
    locations = cells_body(
      columns = everything(),
      rows = startsWith(grpname, 'p')
    )
  ) %>%
  tab_style(
    style = cell_fill(color = "#fed8b1"),
    locations = cells_body(
      columns = everything(),
      rows = startsWith(grpname, 'o')
    )
  ) %>%
  cols_label(.list = list(grpname = 'Fruit',
                          count = 'Total',
                          color = 'Color')) %>%
  tab_source_note(c('Source code: /integration_table_tests/lscape_demo.R',
                    'Source code: /integration_table_tests/lscape_demo.tex')) %>%
  as_latex()

tbl_gt
```

Fruit	Total	Color
apple	1	red
banana	2	yellow
grape	3	purple
pear	4	green
orange	5	orange

Source code: /integration_table_tests/lscap_demo.R

Source code: /integration_table_tests/lscap_demo.tex

Multiple Tables on Single Landscape Page

tbl_gt + tbl_gt

Fruit	Total	Color
apple	1	red
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orange	5	orange

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