## ggtexttable() table theme [ggpubr R Package]

Usage: ggtexttable(head(iris), theme = ttheme("mBlue"))

| C1 C2       | C1 C2      | C1 C2     | C1 C2       | C1 C2        | C1 C2             | C1 C2        |
|-------------|------------|-----------|-------------|--------------|-------------------|--------------|
| lBlack      | IBlue      | IRed      | lGreen      | lViolet      | lCyan             | lOrange      |
| C1 C2       | C1 C2      | C1 C2     | C1 C2       | C1 C2        | C1 C2             | C1 C2        |
| lBlackWhite | lBlueWhite | IRedWhite | lGreenWhite | lVioletWhite | <b>ICyanWhite</b> | lOrangeWhite |
| C1 C2       | C1 C2      | C1 C2     | C1 C2       | C1 C2        | C1 C2             | C1 C2        |
| mBlack      | mBlue      | mRed      | mGreen      | mViolet      | mCyan             | mOrange      |
| C1 C2       | C1 C2      | C1 C2     | C1 C2       | C1 C2        | C1 C2             | C1 C2        |
| mBlackWhite | mBlueWhite | mRedWhite | mGreenWhite | mVioletWhite | mCyanWhite        | mOrangeWhite |