```
Rounded =

   0.228070175438596   0.340425531914894
   0.325301204819277   0.263157894736842
   0.301369863013699   0.111111111111111


p_Rounded =

   0.559534604682063


tbl_Rounded =

  4×6 cell array

  Columns 1 through 4

    'Source'     'SS'                    'df'    'MS'
    'Columns'    [0.003268846620641]    [ 1]    [0.003268846620641]
    'Error'      [0.032357680716078]    [ 4]    [0.008089420179019]
    'Total'      [0.035626527336719]    [ 5]                    []

  Columns 5 through 6

    'F'                     'Prob>F'
    [0.404089112482908]    [0.559534604682063]
                       []                      []
                       []                      []


stats_Rounded =

  struct with fields:

    gnames: [2×1 char]
         n: [3 3]
    source: 'anova1'
     means: [0.284913747757191 0.238231512587616]
        df: 4
         s: 0.089941204011395


Rounded_change_comparison =

  Columns 1 through 3

   1.000000000000000   2.000000000000000  -0.157210690994957

  Columns 4 through 6

   0.046682235169575   0.250575161334107   0.559534715097218


Spread =

   0.719298245614035   0.574468085106383
   0.578313253012048   0.592105263157895
   0.602739726027397   0.694444444444444


p_Spread =

   0.830429409829448


tbl_Spread =
```

```
  4×6 cell array

  Columns 1 through 4

    'Source'     'SS'                        'df'    'MS'
    'Columns'    [2.578531447588229e-04]    [ 1]    [2.578531447588229e-04]
    'Error'      [    0.019746004695739]    [ 4]    [    0.004936501173935]
    'Total'      [    0.020003857840498]    [ 5]                        []

  Columns 5 through 6

    'F'                     'Prob>F'
    [0.052233988339820]    [0.830429409829448]
                       []                      []
                       []                      []


stats_Spread =

  struct with fields:

    gnames: [2×1 char]
         n: [3 3]
    source: 'anova1'
     means: [0.633450408217827 0.620339264236241]
        df: 4
         s: 0.070260238925973


Spread_change_comparison =

  Columns 1 through 3

   1.000000000000000   2.000000000000000  -0.146165862203708

  Columns 4 through 6

   0.013111143981586   0.172388150166881   0.830429451604630


Elongated =

   0.052631578947368   0.085106382978723
   0.096385542168675   0.144736842105263
   0.095890410958904   0.194444444444444


p_Elongated =

   0.160656239167080


tbl_Elongated =

  4×6 cell array

  Columns 1 through 4

    'Source'     'SS'                      'df'    'MS'
    'Columns'    [0.005362872285472]    [ 1]    [0.005362872285472]
    'Error'      [0.007255810023507]    [ 4]    [0.001813952505877]
    'Total'      [0.012618682308979]    [ 5]                      []

  Columns 5 through 6

    'F'                     'Prob>F'
    [2.956456835610121]    [0.160656239167080]
                       []                      []
                       []                      []
```

```
stats_Elongated =

  struct with fields:

    gnames: [2×1 char]
         n: [3 3]
    source: 'anova1'
     means: [0.081635844024982 0.141429223176144]
        df: 4
         s: 0.042590521314923


Elongated_change_comparison =

  Columns 1 through 3

   1.000000000000000   2.000000000000000  -0.156344299424279

  Columns 4 through 6

  -0.059793379151161   0.036757541121956   0.160656374603329

>>
```