

$-\log(p)$  for ANOVA F p-value

58

30

20

12

6

2

0

0

2

6

12

20

30

45

$-\log(p)$  for Kruskal-Wallis p-value

0

0

0

0

11

7

0

0

0

16

18

1

0

0

6

53

9

0

0

19  
(1bc)

151

22

2

0

191  
(39bc)

1267  
(39bc)

64

2

0

0

6835

444  
(46bc)

0

0

0

0