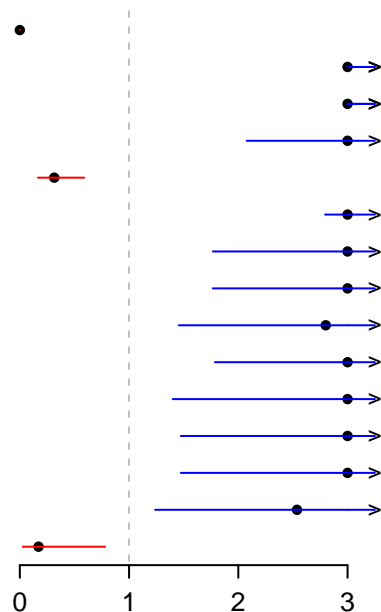


EGFR (n = 68) v/s KRAS (n = 157)



EGFR

68

1

0

KRAS

1

157

Inf

STK11

1

38

21.234

LRP1B

9

65

4.603

TP53

43

55

0.315

SNTG1

0

23

Inf

KEAP1

3

34

5.954

RP1L1

3

34

5.954

MUC16

18

79

2.801

**

KMT2D

0

16

Inf

**

EPHA5

2

24

5.921

**

ATM

2

25

6.214

**

TSHZ3

2

25

6.214

**

ZFHX4

13

59

2.537

**

BRAF

7

3

0.171

**

Odds ratio with 95% CI

(1 = no effect, < 1 EGFR has more mutants)