Cullen and Frey graph
make

kurtosis

square of skewness

- Observation (blue filled circle)

Theoretical distributions

- ✳ normal
- △ uniform
- ⊠ exponential
- + logistic
- ◻ beta
- ⋯⋯ lognormal
- – – – gamma

(Weibull is close to gamma and lognormal)
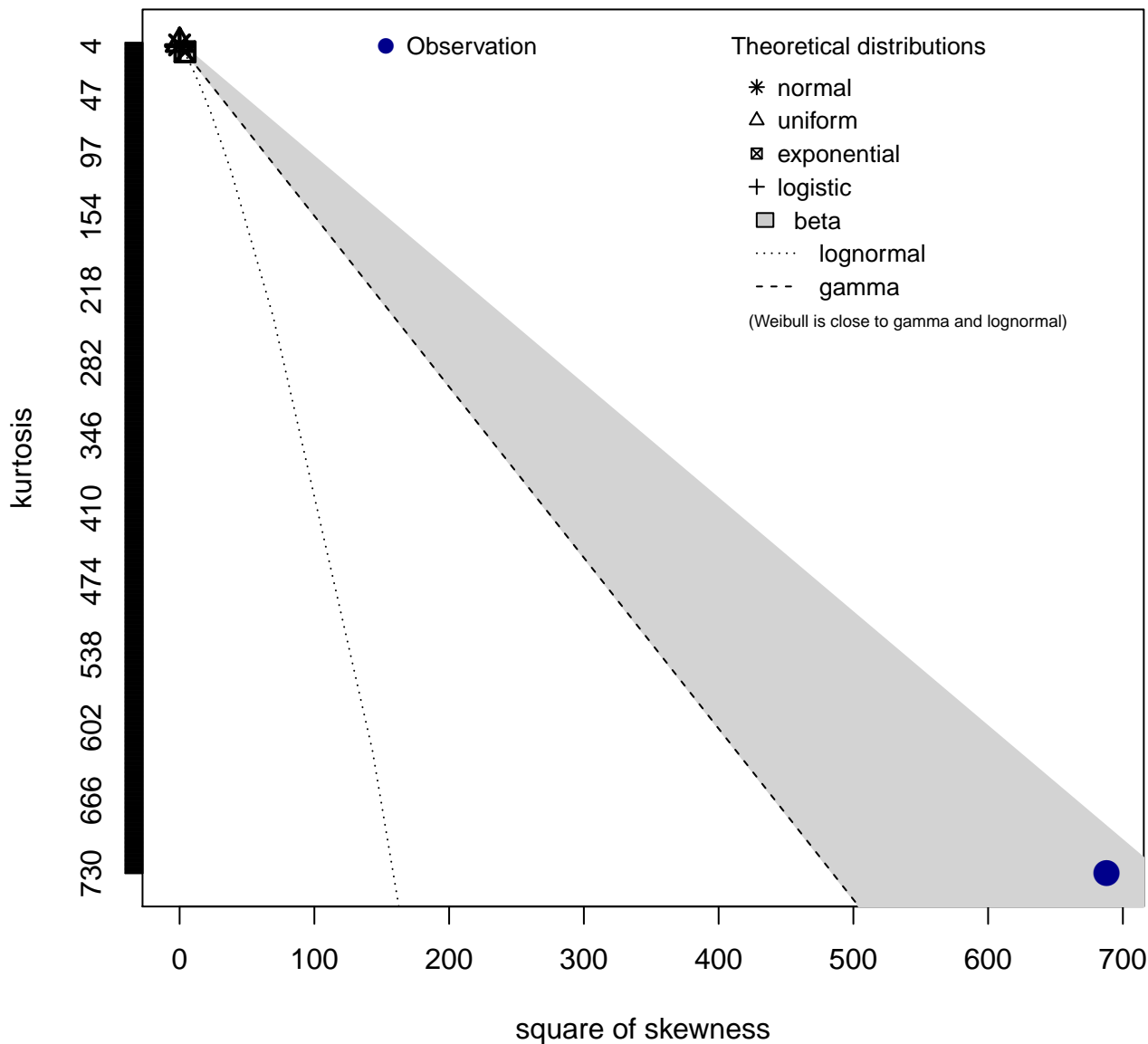
Cullen and Frey graph
address

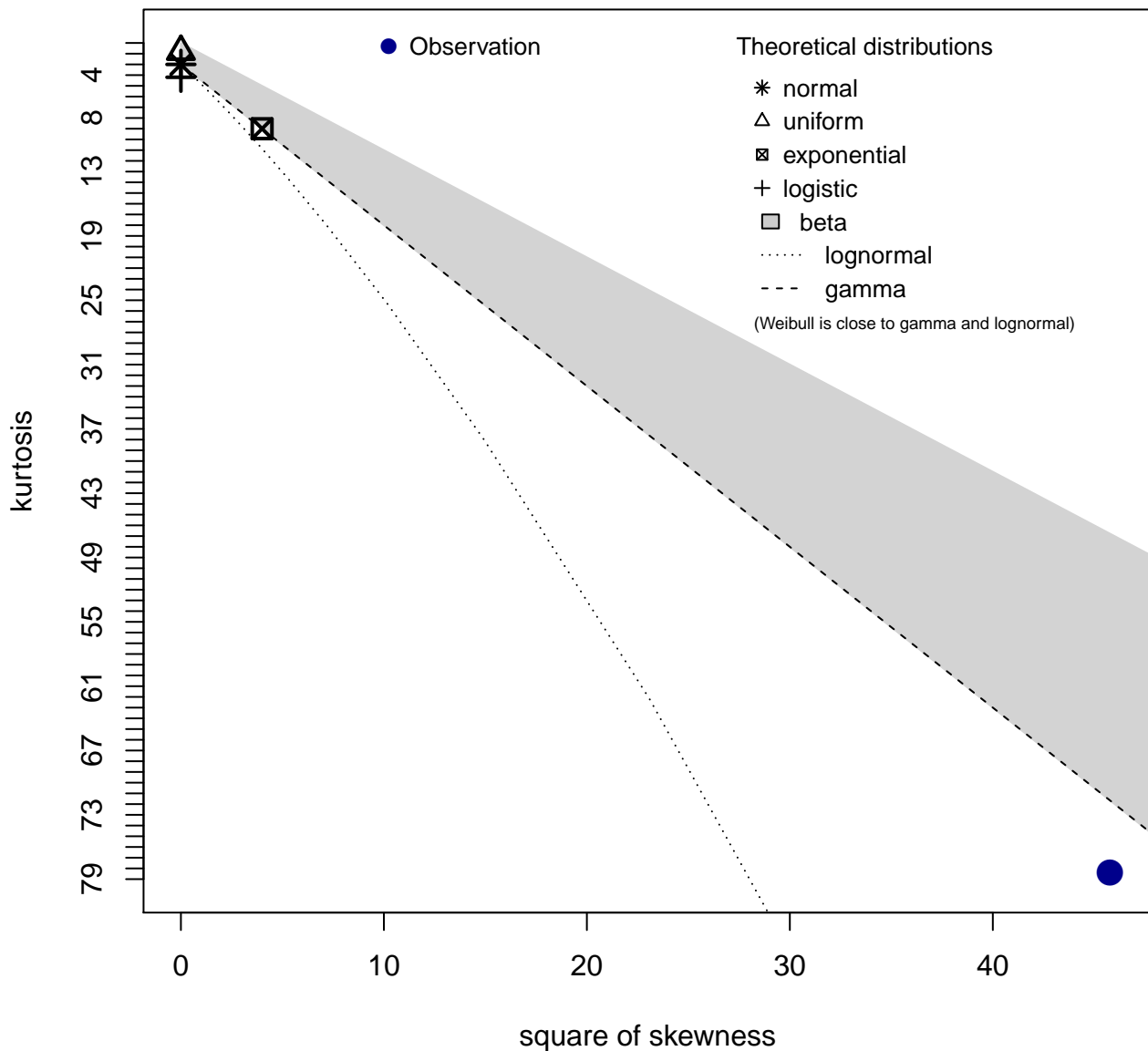**Cullen and Frey graph**
all

Cullen and Frey graph
3d

kurtosis

square of skewness

● Observation

Theoretical distributions

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△ uniform
⊠ exponential
+ logistic
☐ beta
⋯⋯ lognormal
--- gamma
(Weibull is close to gamma and lognormal)
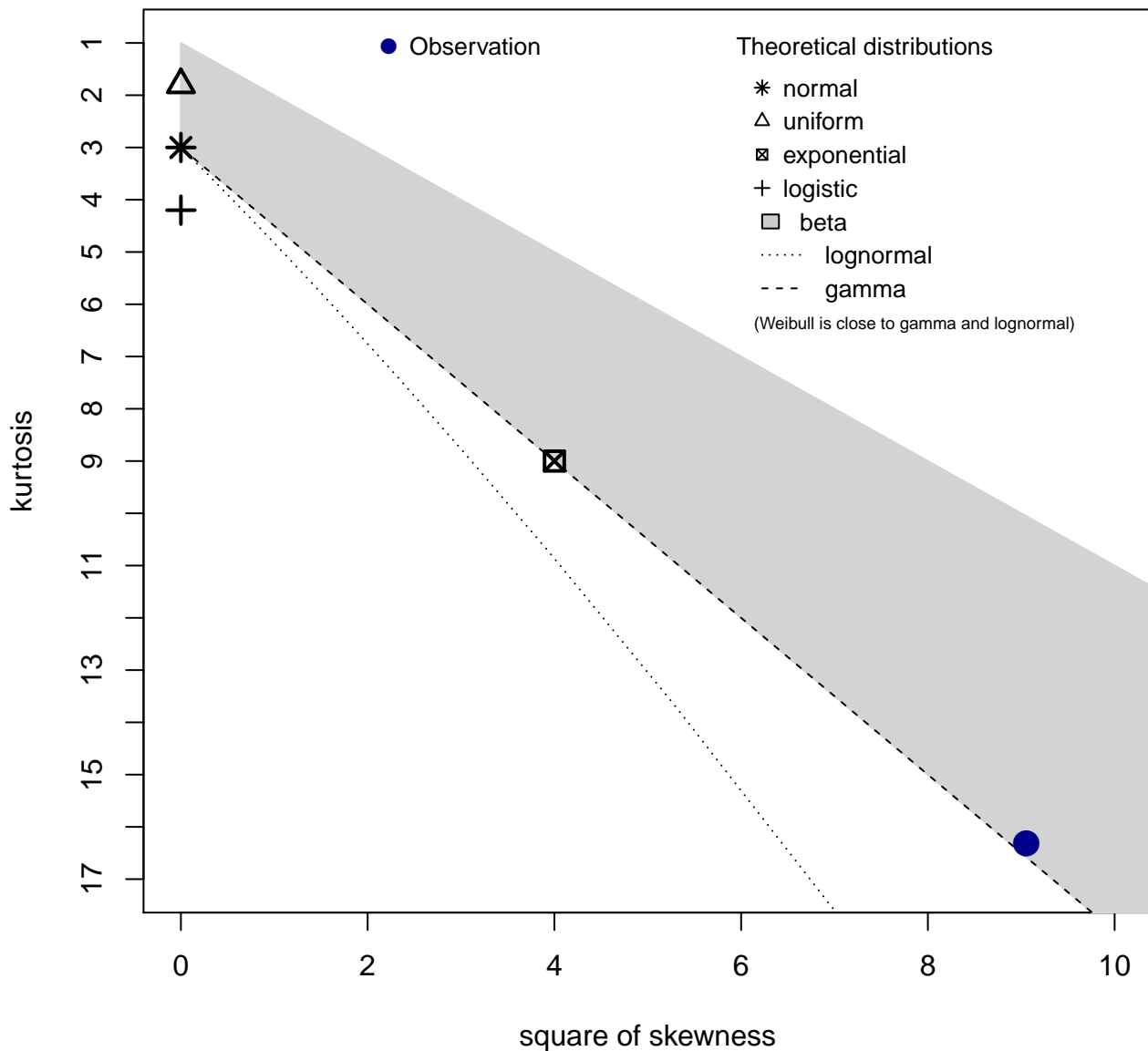
Cullen and Frey graph
our
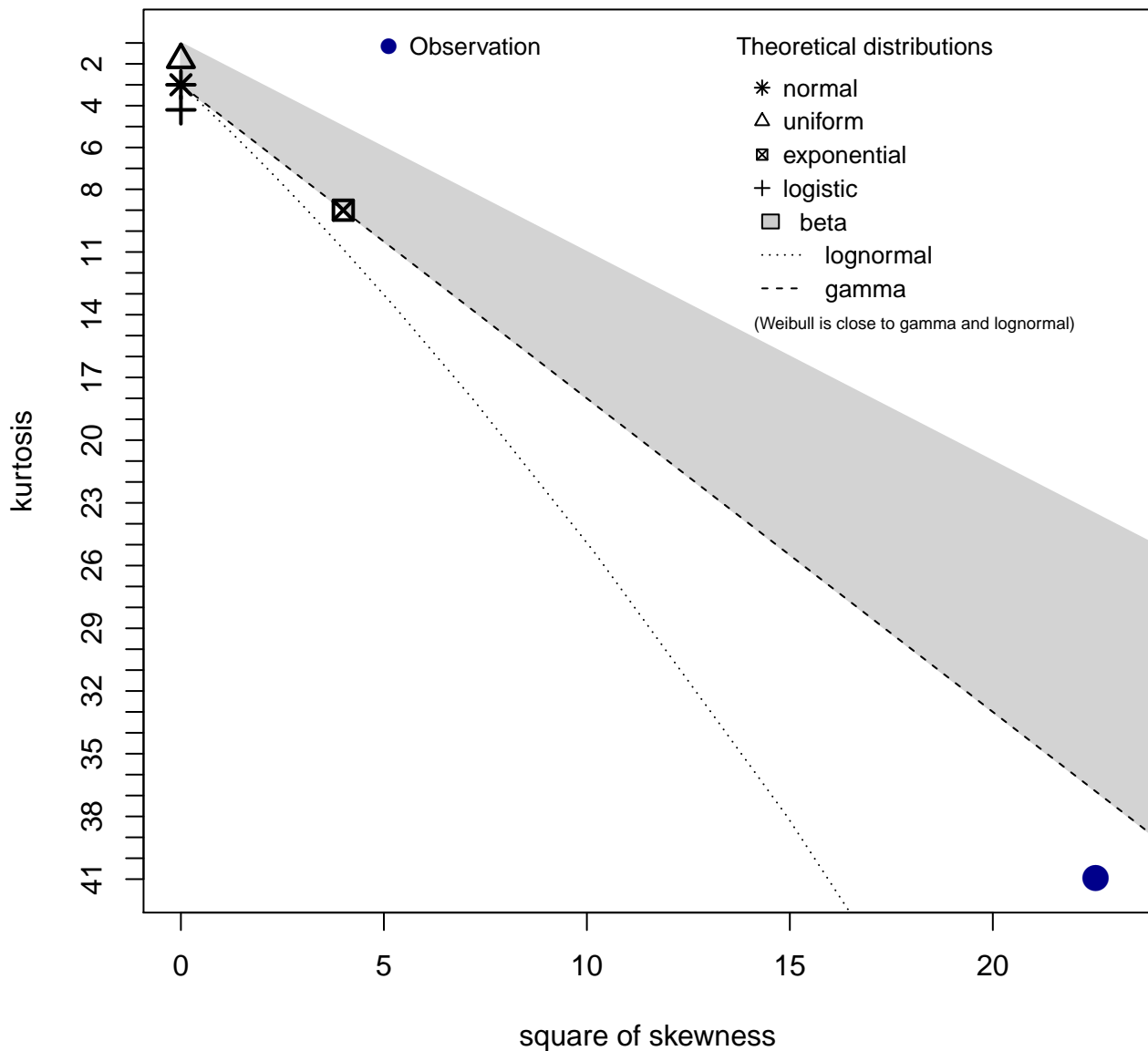
Cullen and Frey graph
over
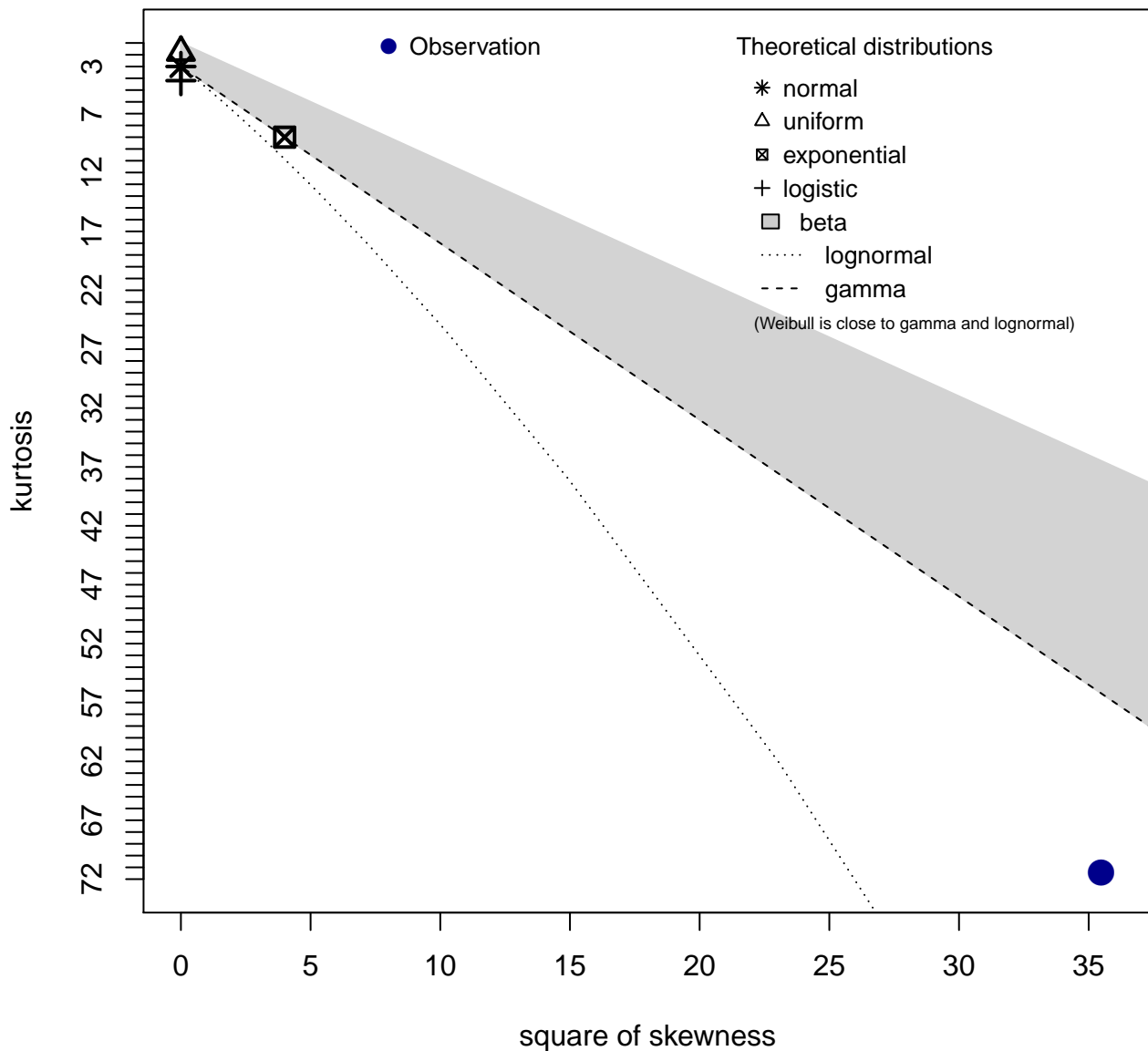
Cullen and Frey graph
remove

Cullen and Frey graph
internet

● Observation

Theoretical distributions

✳ normal
△ uniform
⊠ exponential
+ logistic
□ beta
⋯⋯ lognormal
– – – gamma

(Weibull is close to gamma and lognormal)

kurtosis

square of skewness
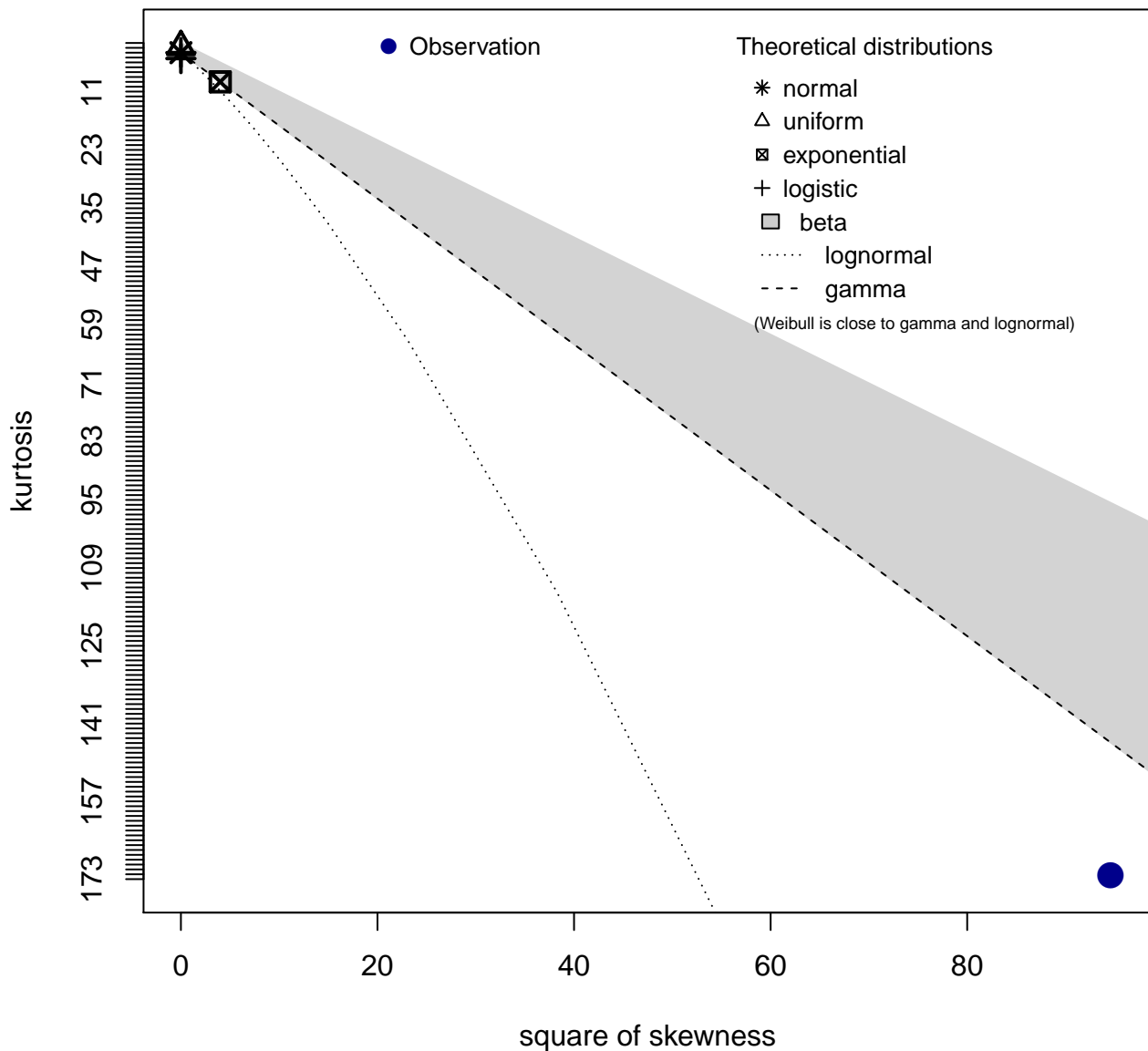
Cullen and Frey graph
order
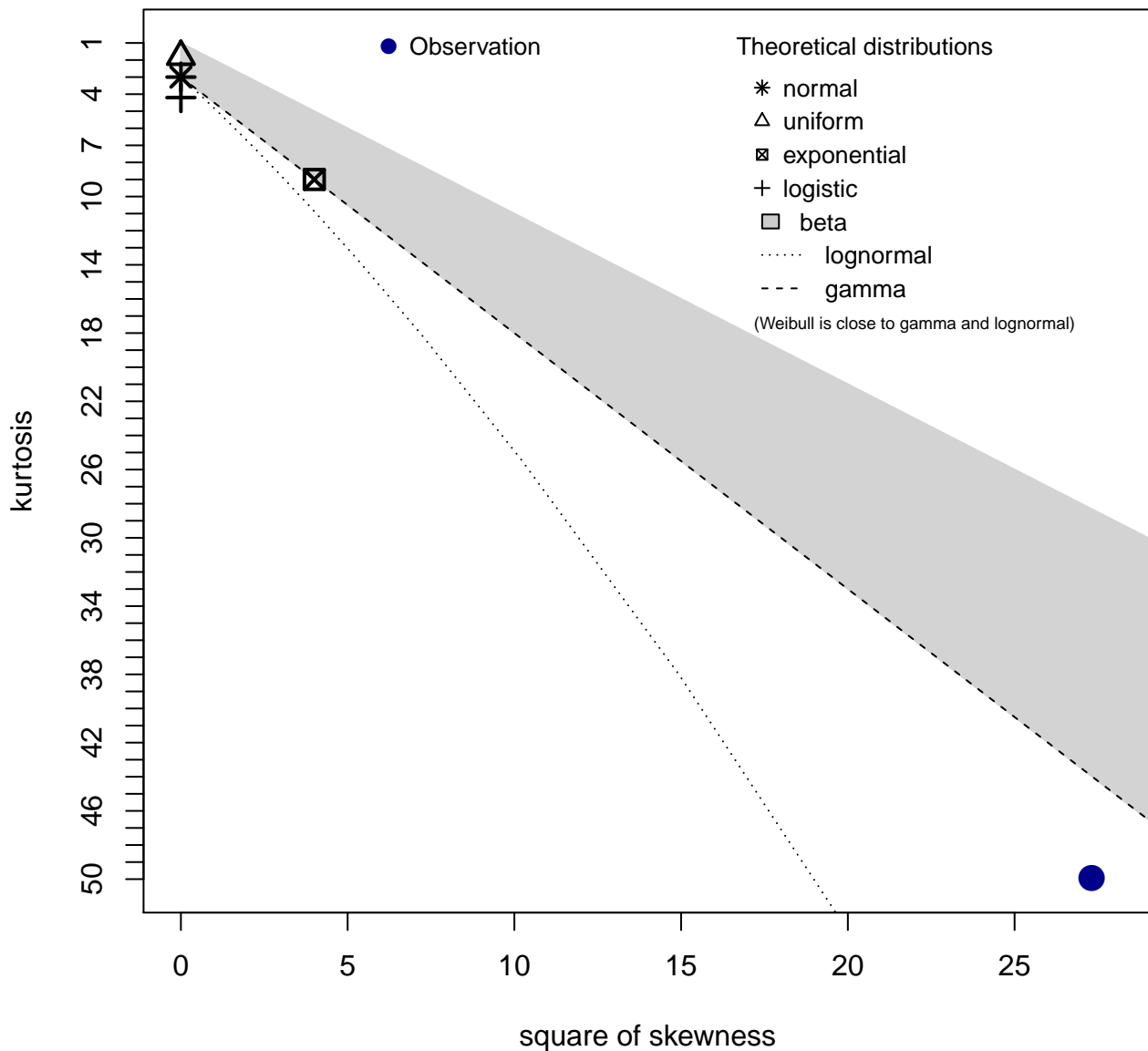
Cullen and Frey graph
mail
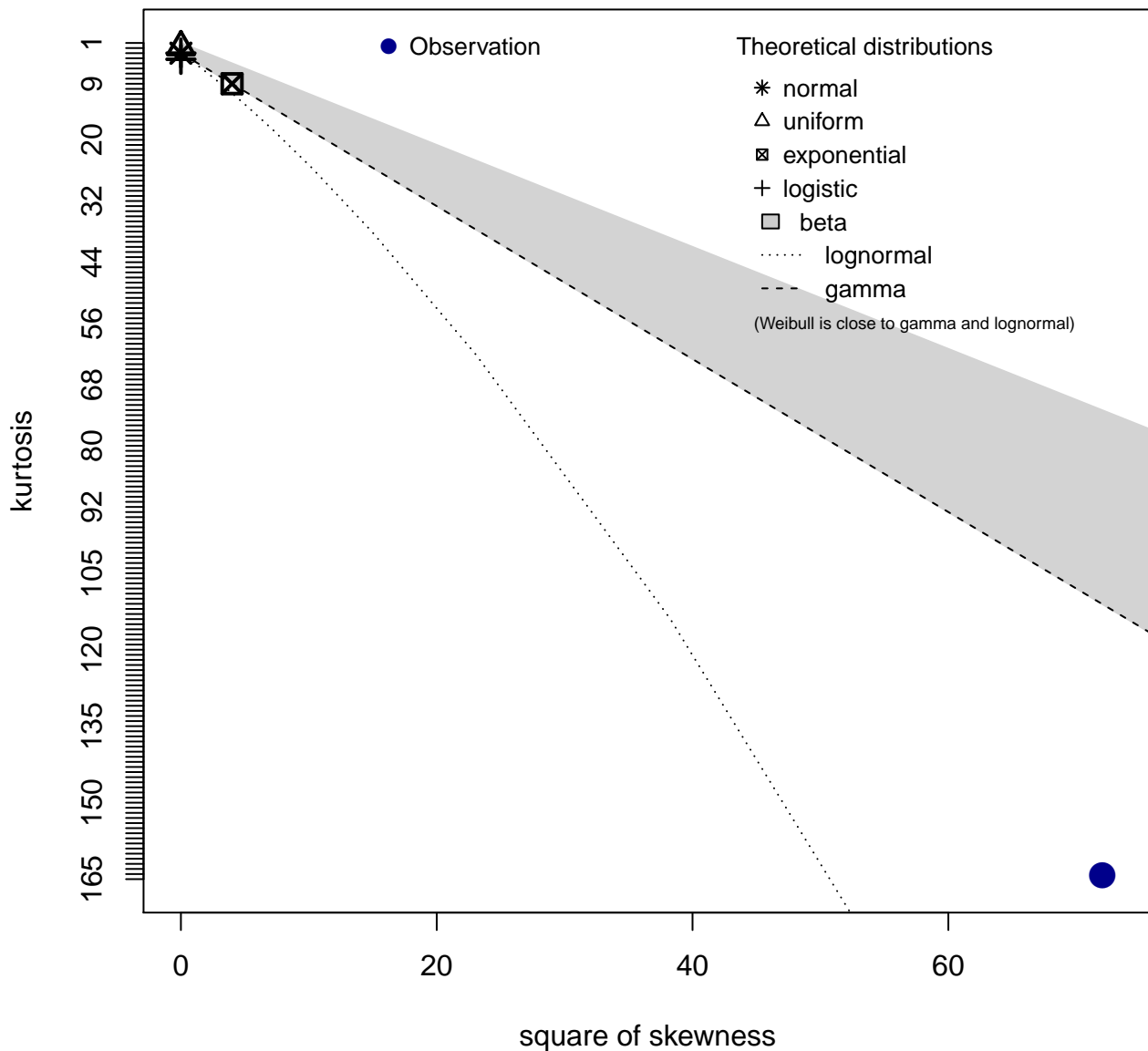
Cullen and Frey graph
receive
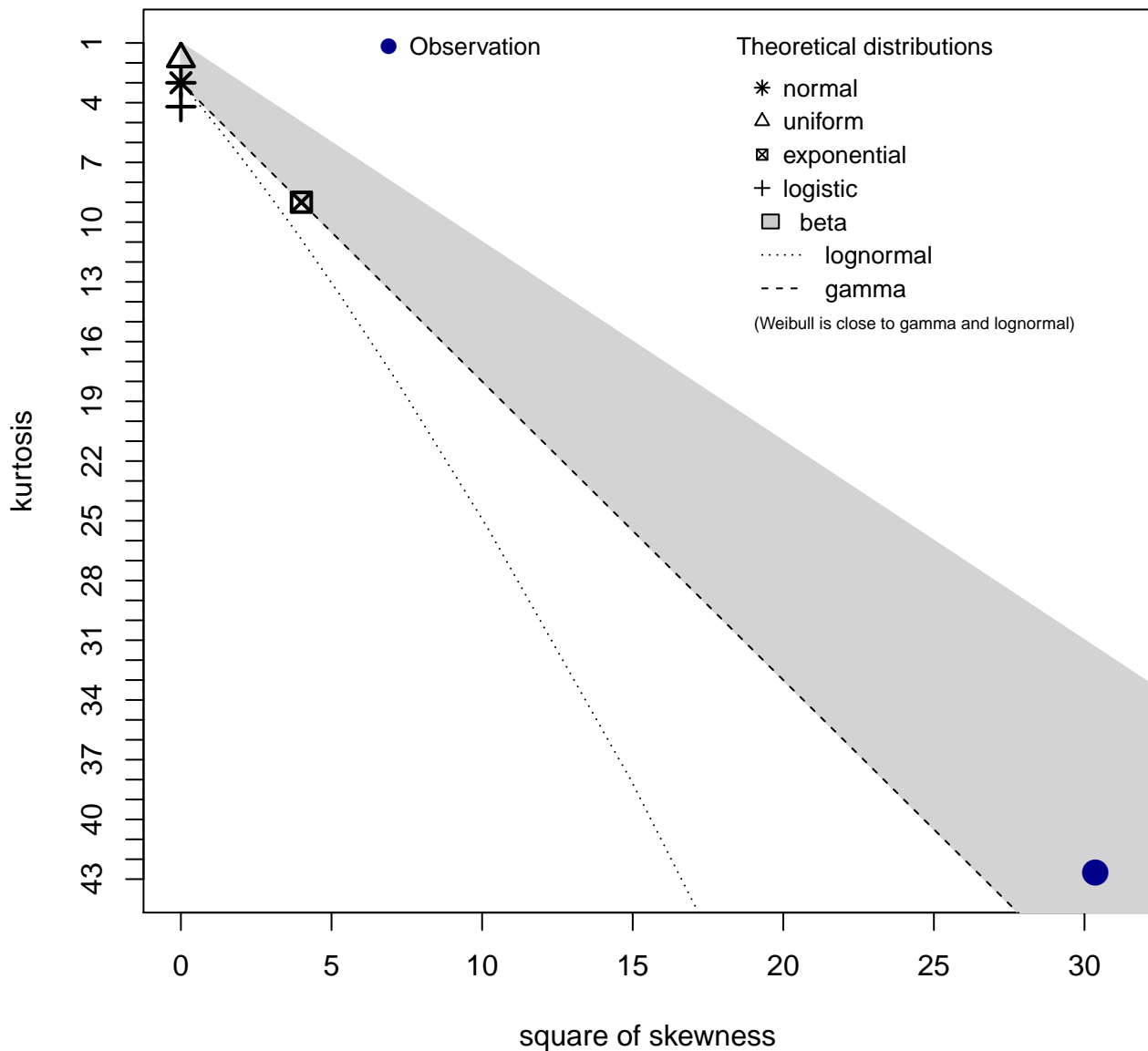
Cullen and Frey graph
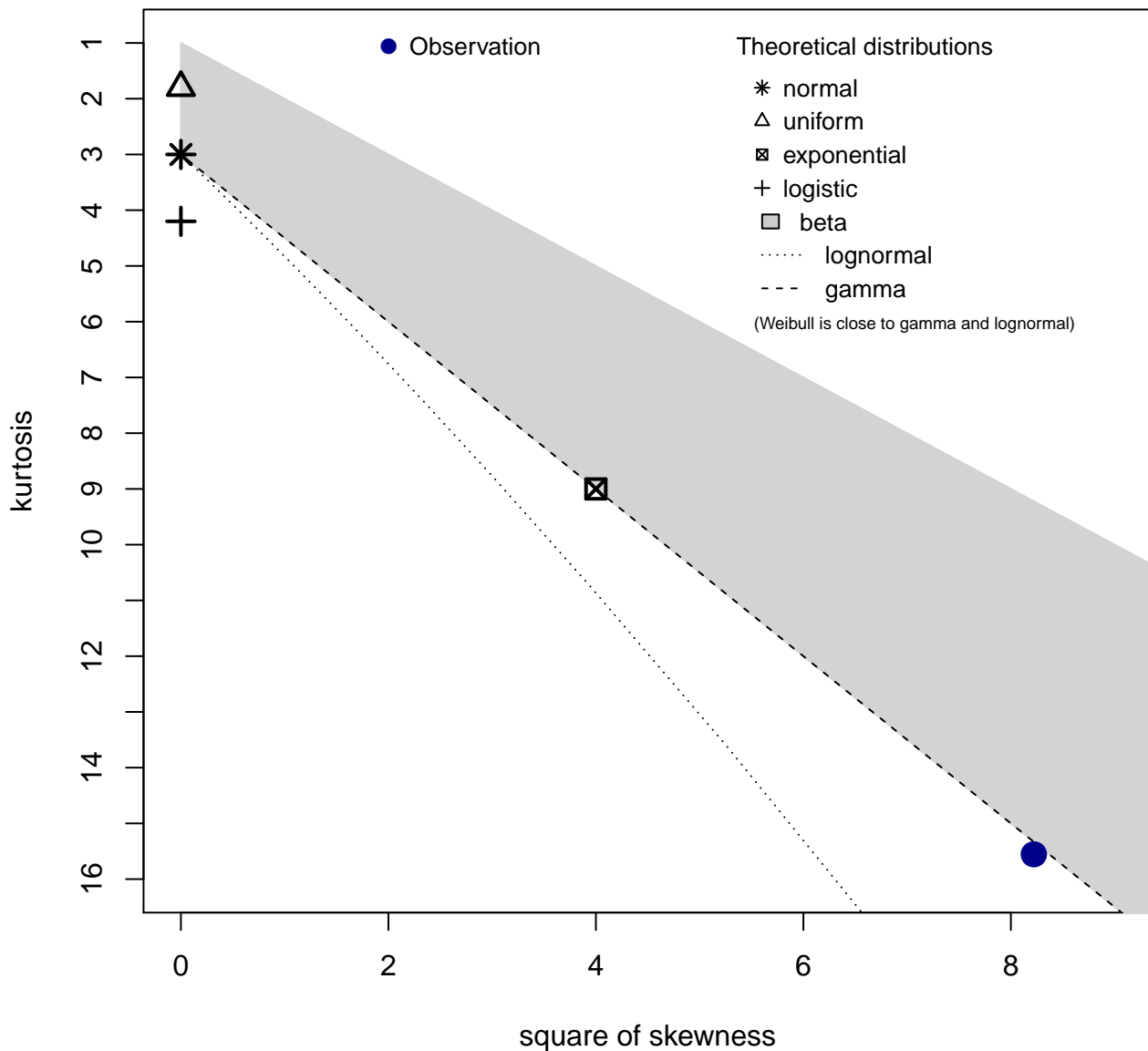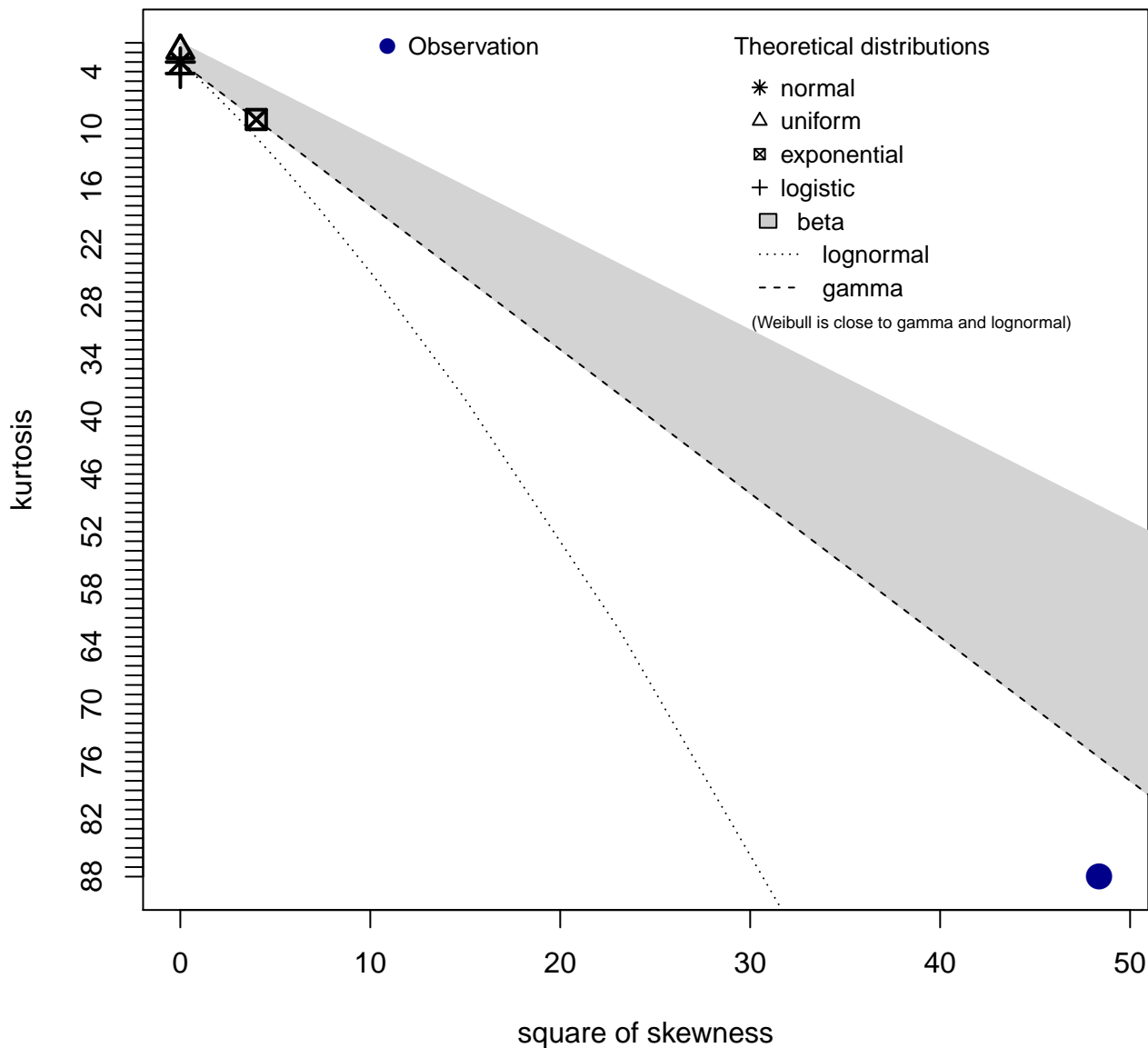**will**

Cullen and Frey graph
people

square of skewness

**Cullen and Frey graph
report**
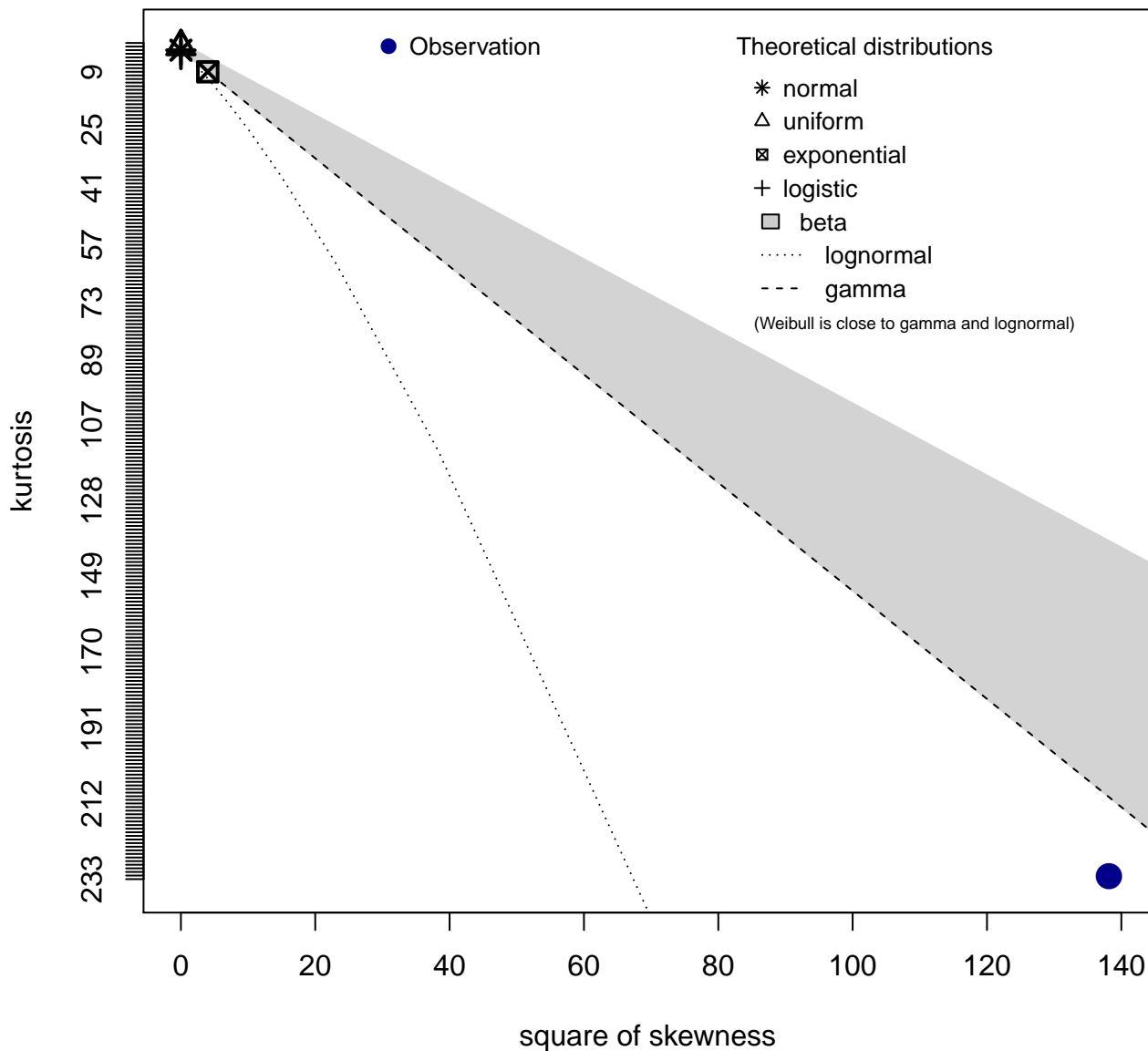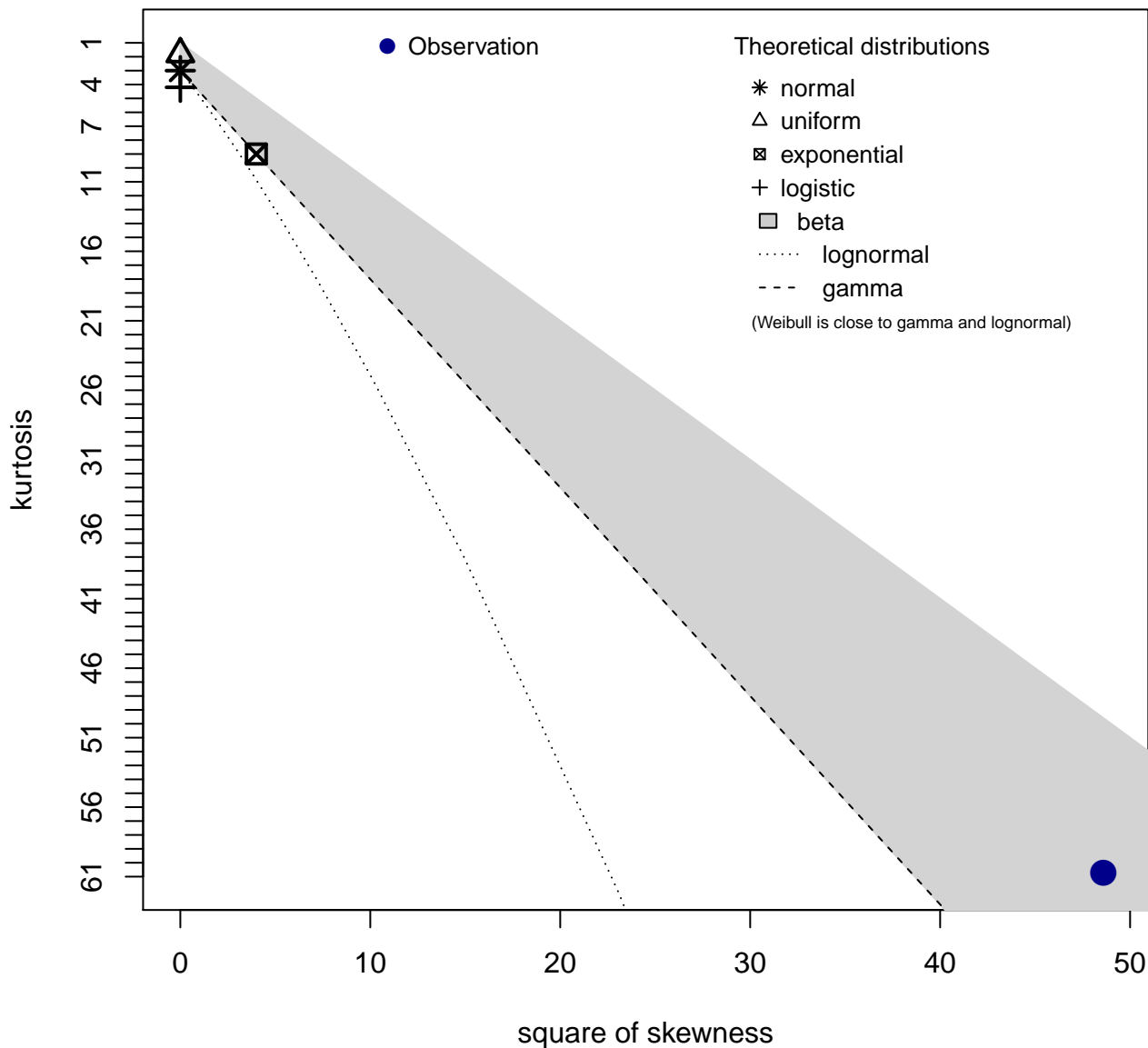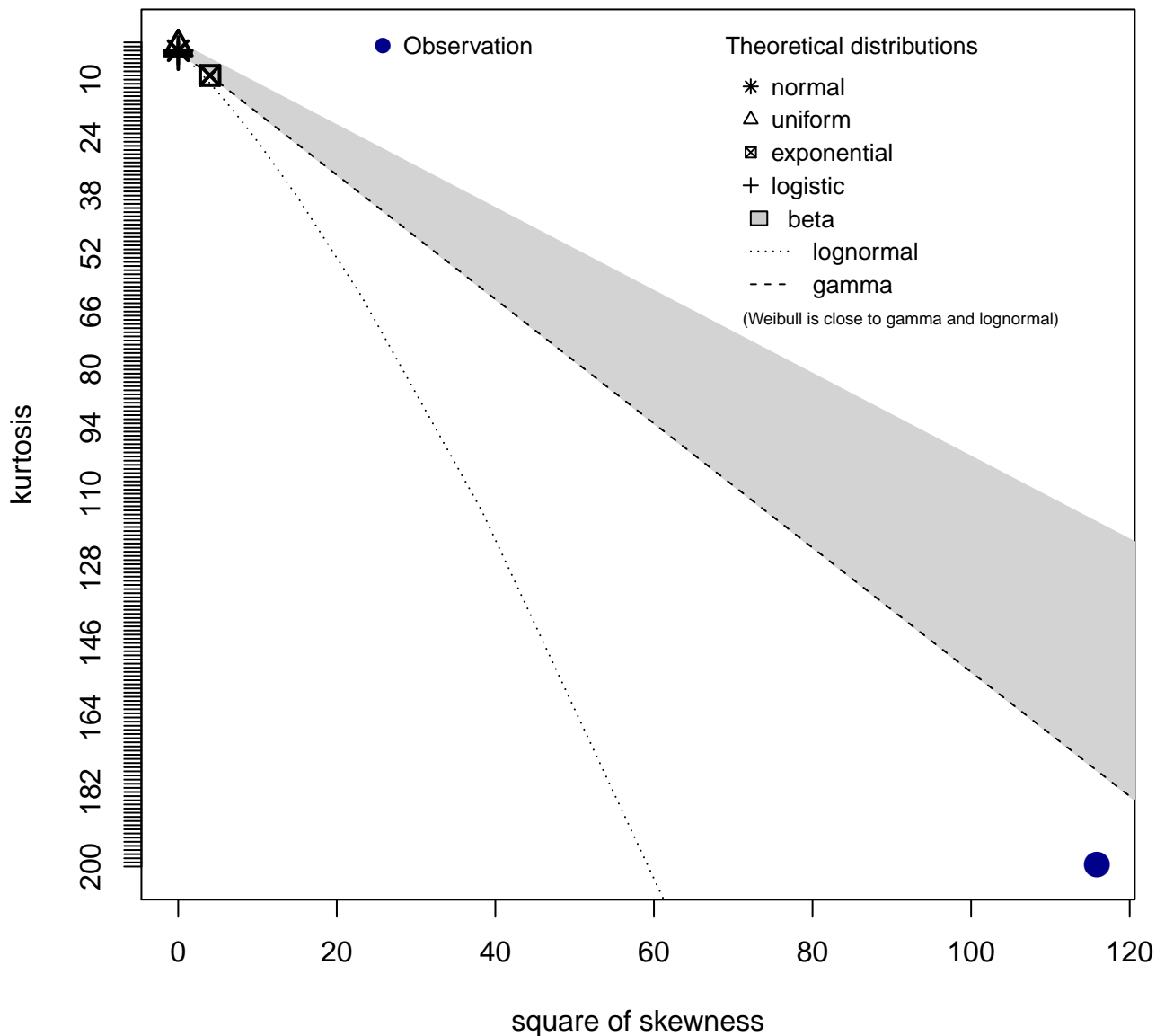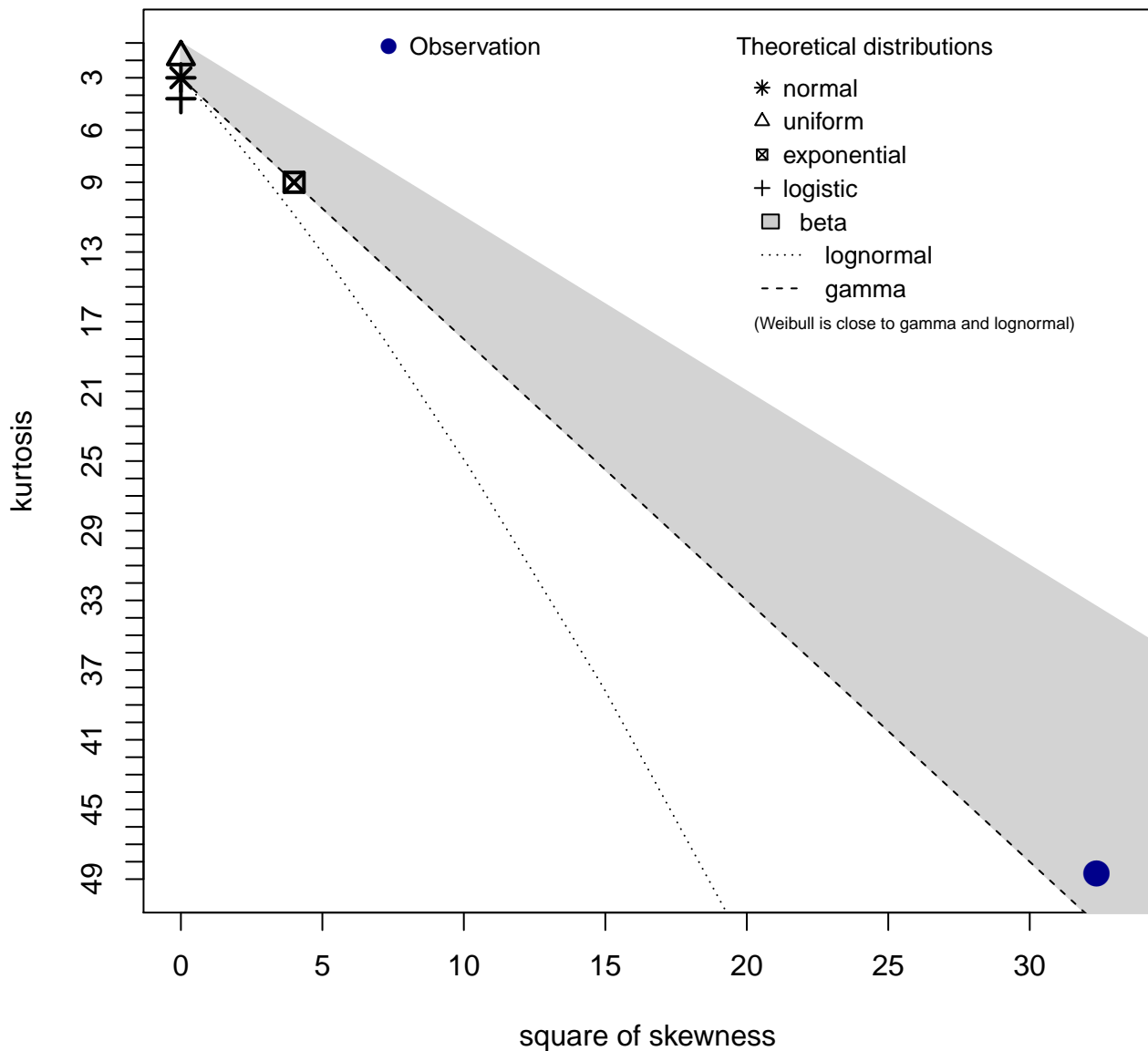
Cullen and Frey graph
adresses

Cullen and Frey graph
free

Cullen and Frey graph
business

Cullen and Frey graph
email

- ● Observation

Theoretical distributions
- ✳ normal
- △ uniform
- ⊠ exponential
- + logistic
- ▢ beta
- ⋯⋯ lognormal
- --- gamma

(Weibull is close to gamma and lognormal)

square of skewness

kurtosis
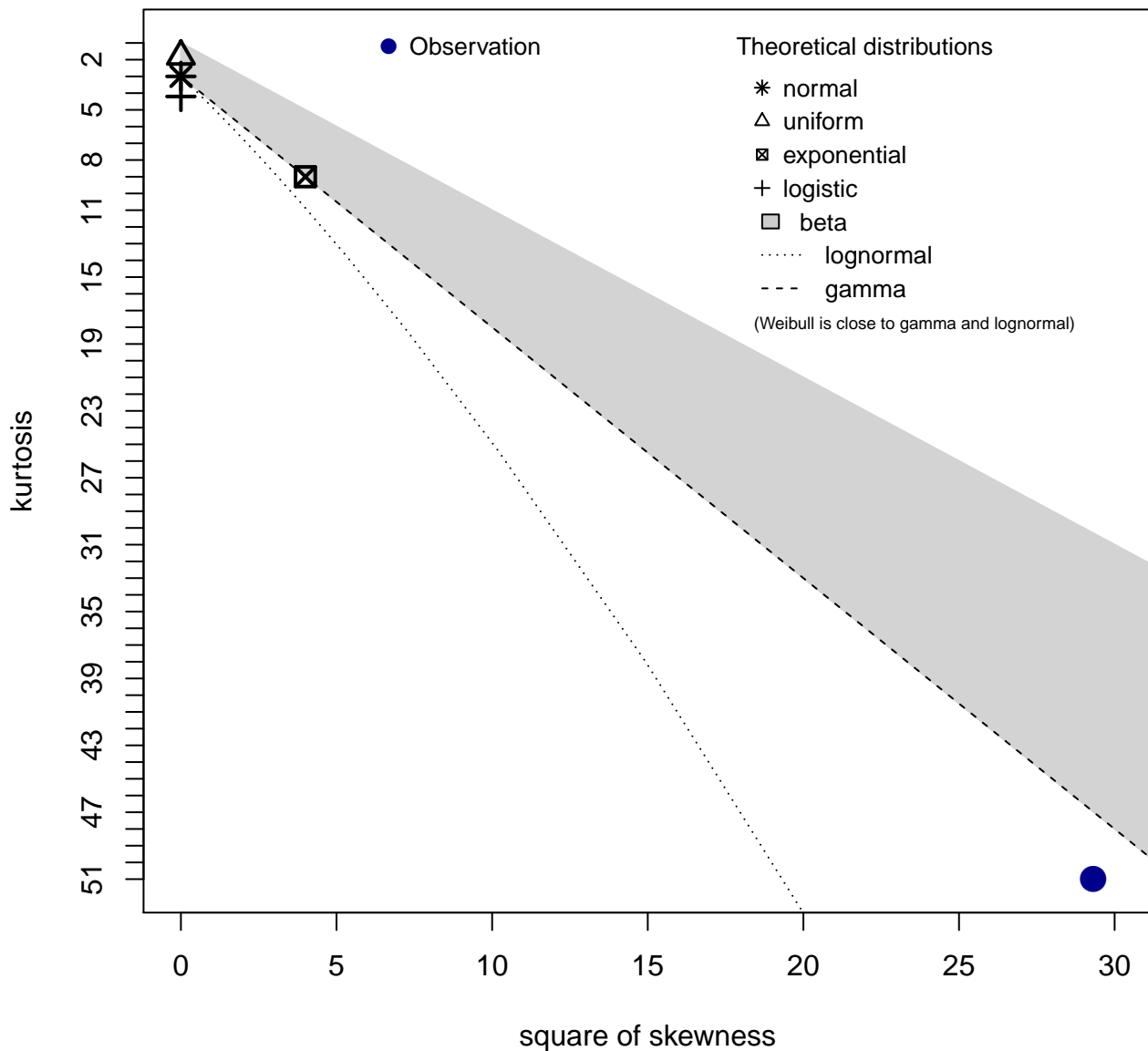
Cullen and Frey graph
you
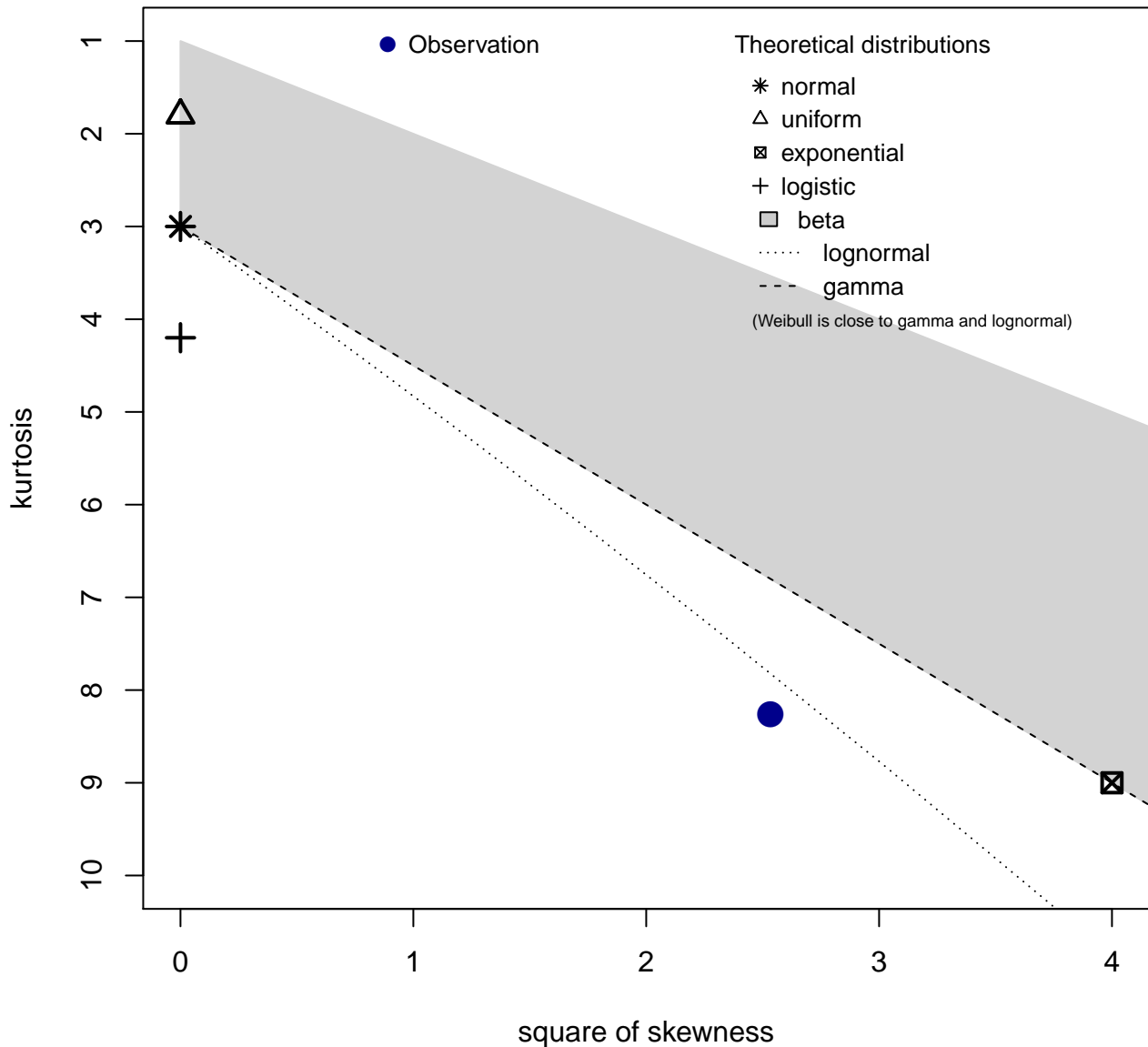
Cullen and Frey graph
credit
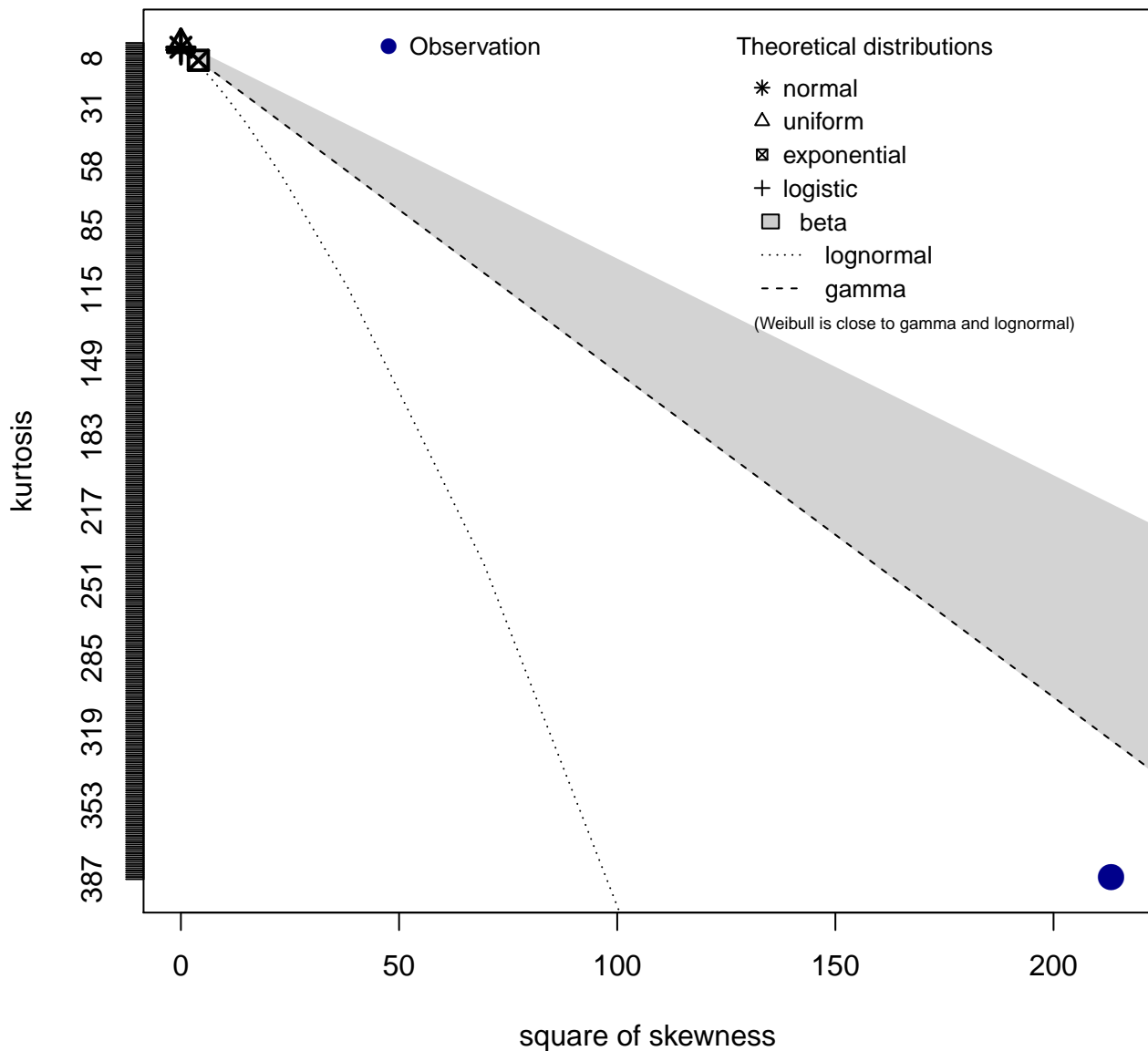
Cullen and Frey graph
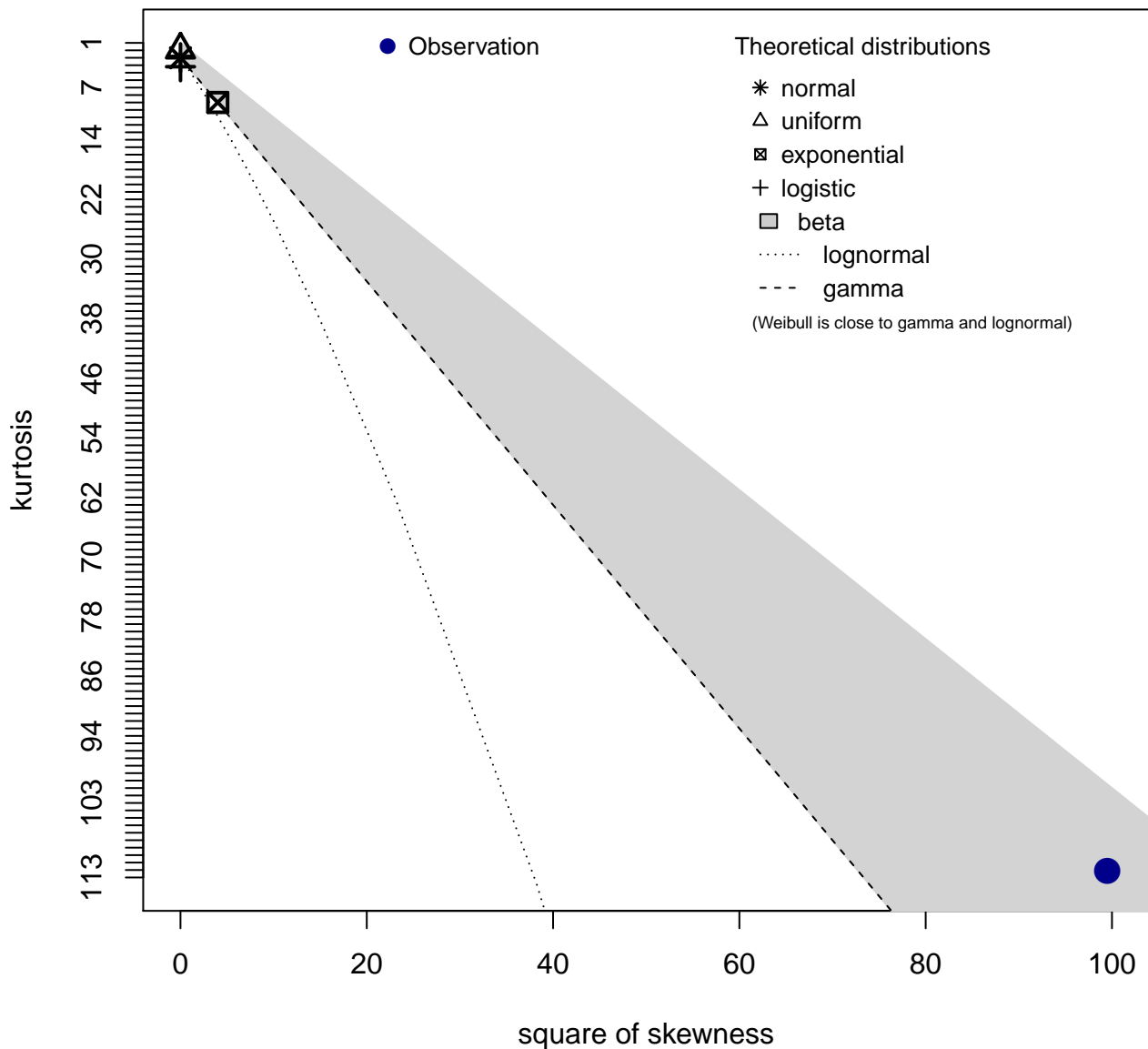**your**
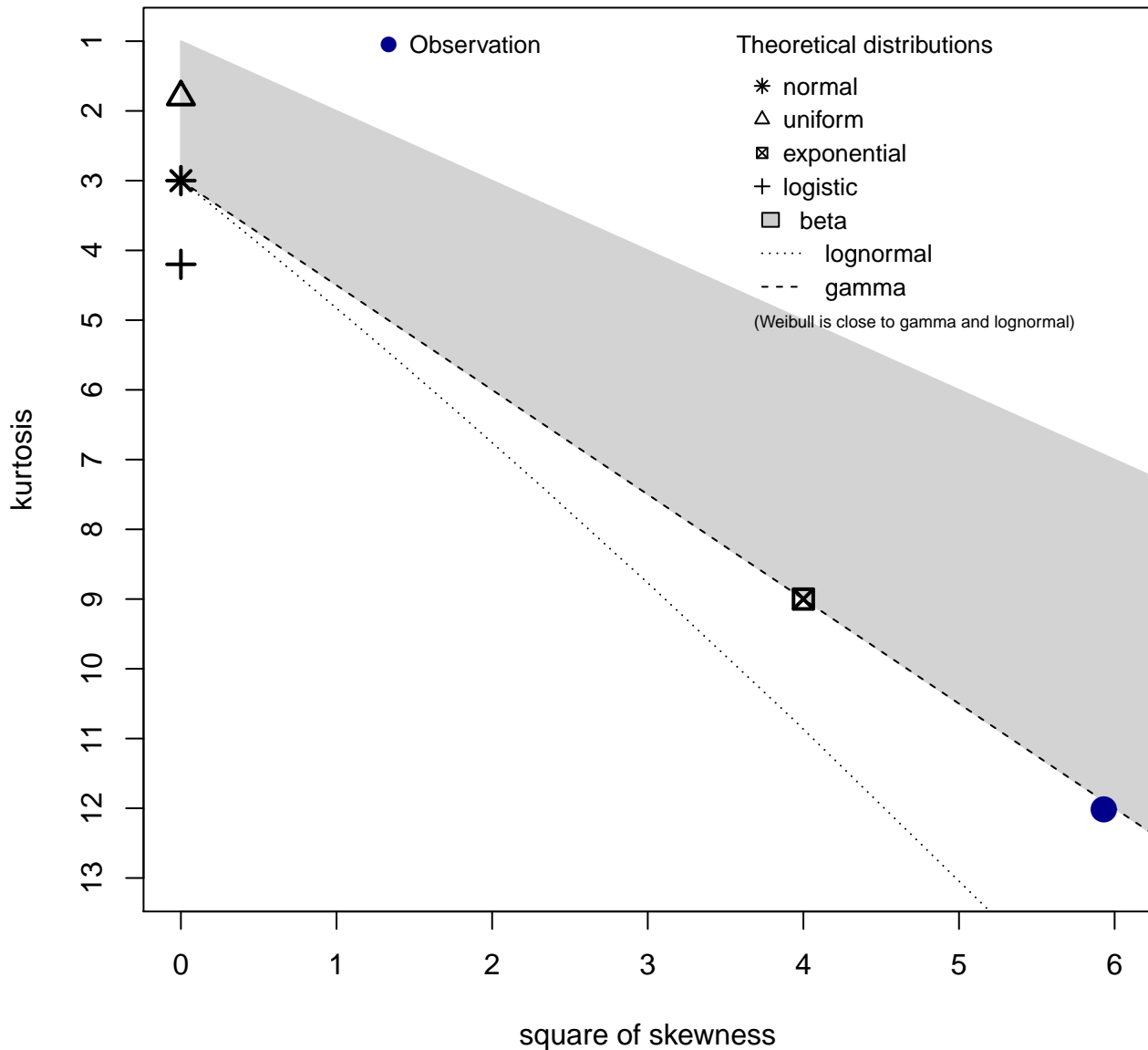
Cullen and Frey graph
font

Cullen and Frey graph
000

Cullen and Frey graph
money

Legend:
- ● Observation
- Theoretical distributions
  - ✳ normal
  - △ uniform
  - ⊠ exponential
  - + logistic
  - ▢ beta
  - ⋯⋯ lognormal
  - – – gamma
  - (Weibull is close to gamma and lognormal)

kurtosis

square of skewness
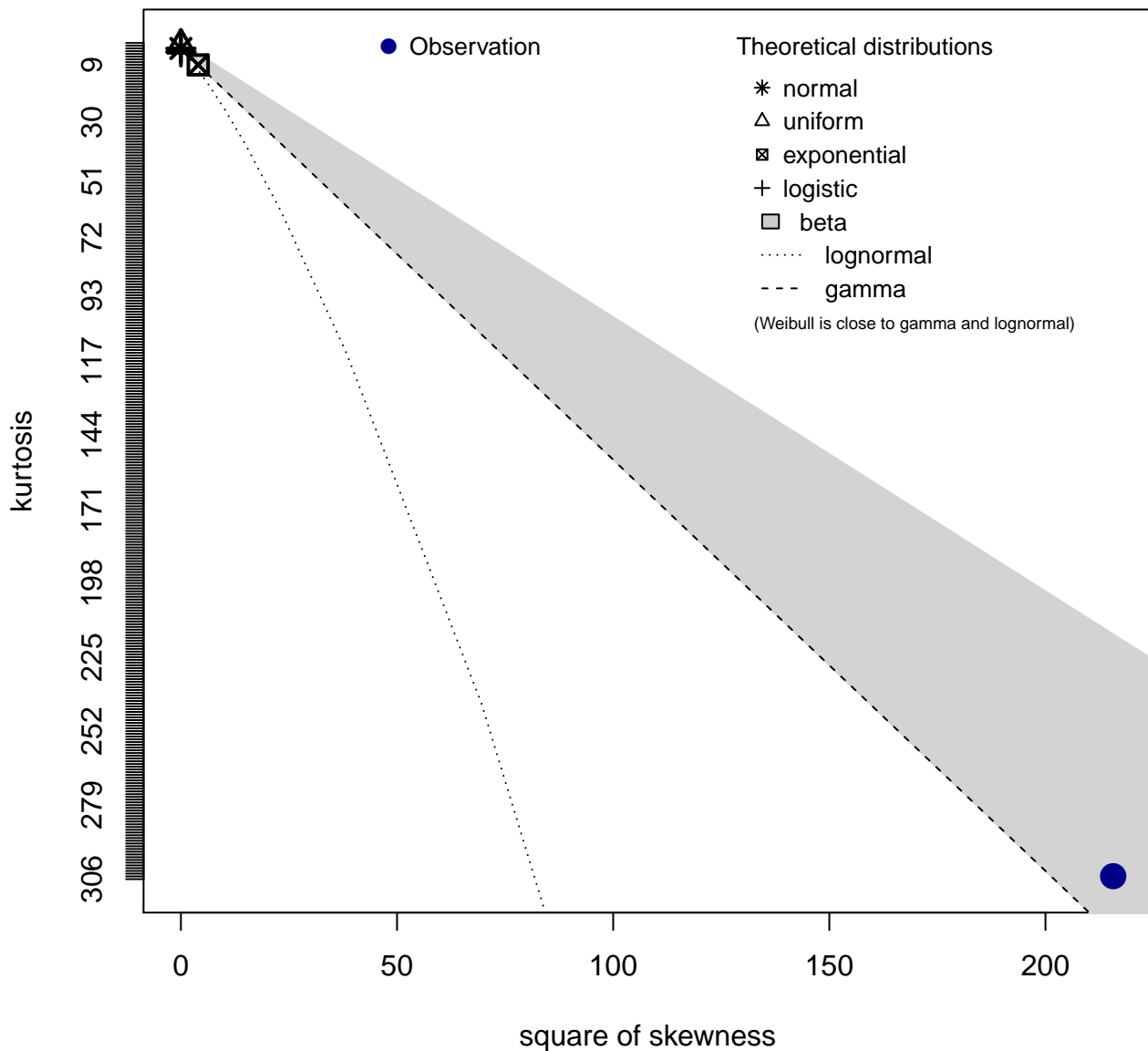
Cullen and Frey graph
hp
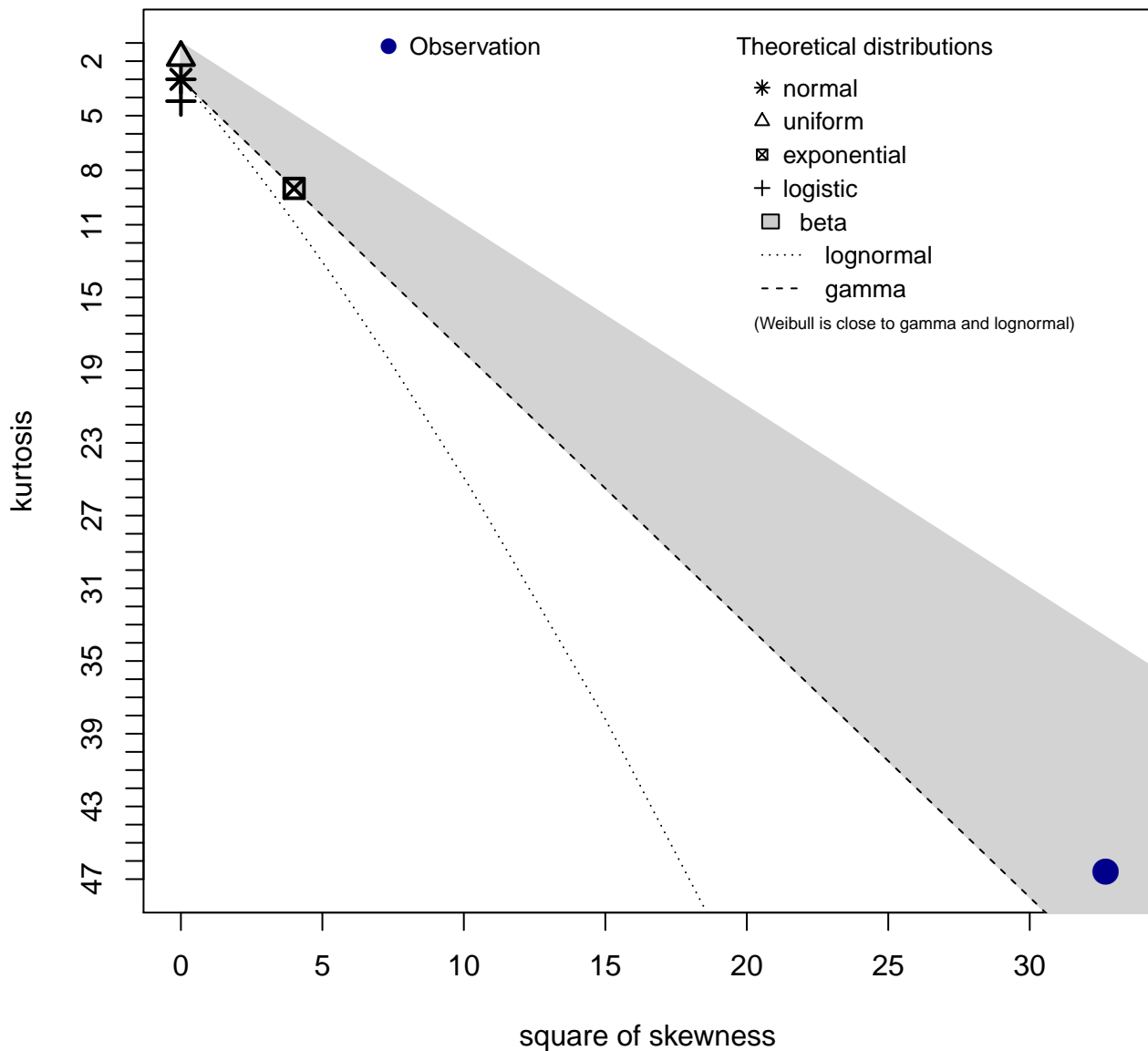
Cullen and Frey graph
hpl
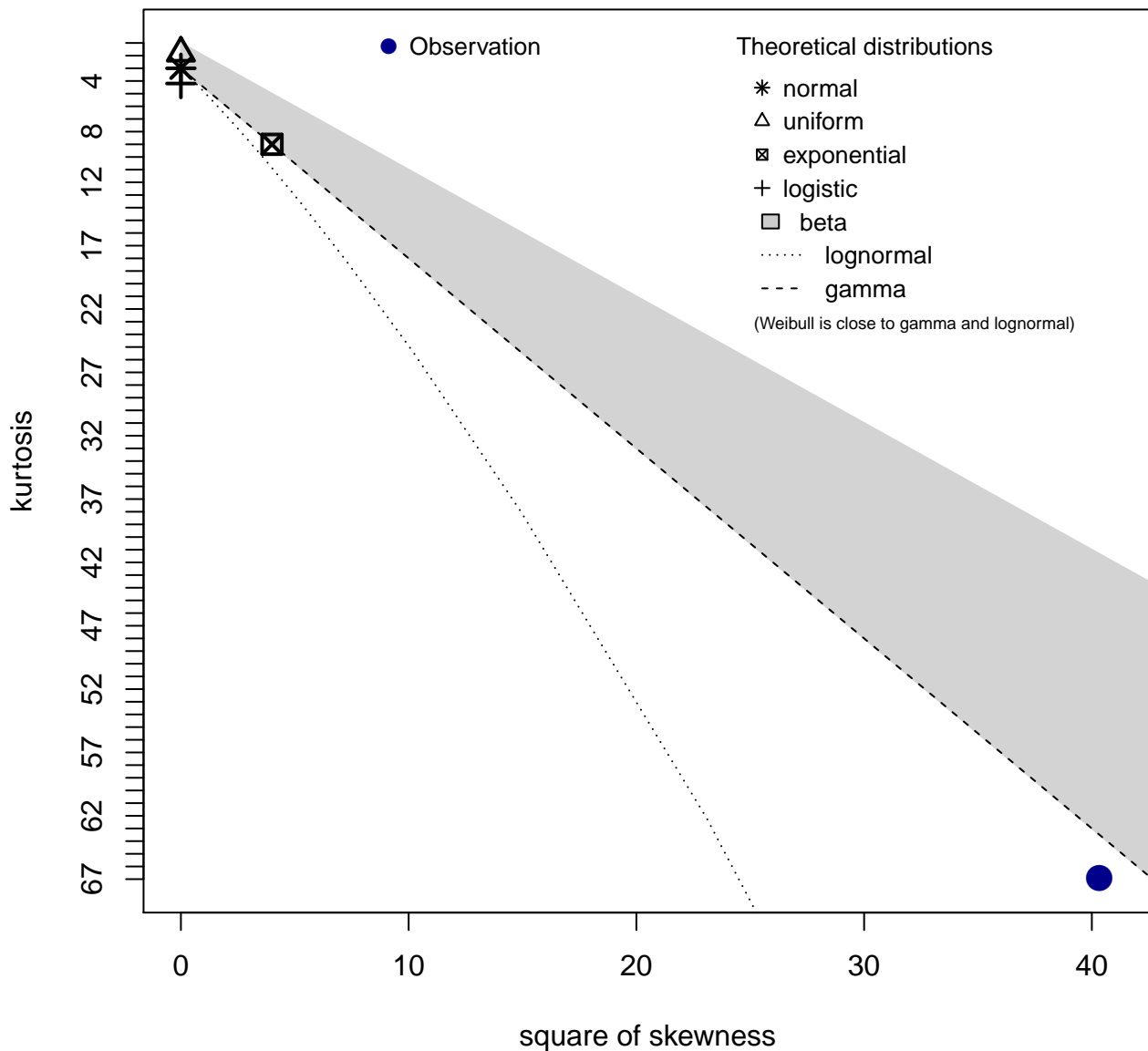
Cullen and Frey graph
george

Cullen and Frey graph
650

Cullen and Frey graph
lab

kurtosis (y-axis): 9, 21, 34, 47, 60, 73, 86, 99, 115, 131, 147, 163, 179

square of skewness (x-axis): 0, 20, 40, 60, 80, 100, 120

● Observation

Theoretical distributions

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⋯⋯ lognormal
--- gamma

(Weibull is close to gamma and lognormal)

Cullen and Frey graph
labs

kurtosis (y-axis)

square of skewness (x-axis)

● Observation

Theoretical distributions

* normal
△ uniform
⊠ exponential
+ logistic
□ beta
...... lognormal
‒ ‒ ‒ gamma

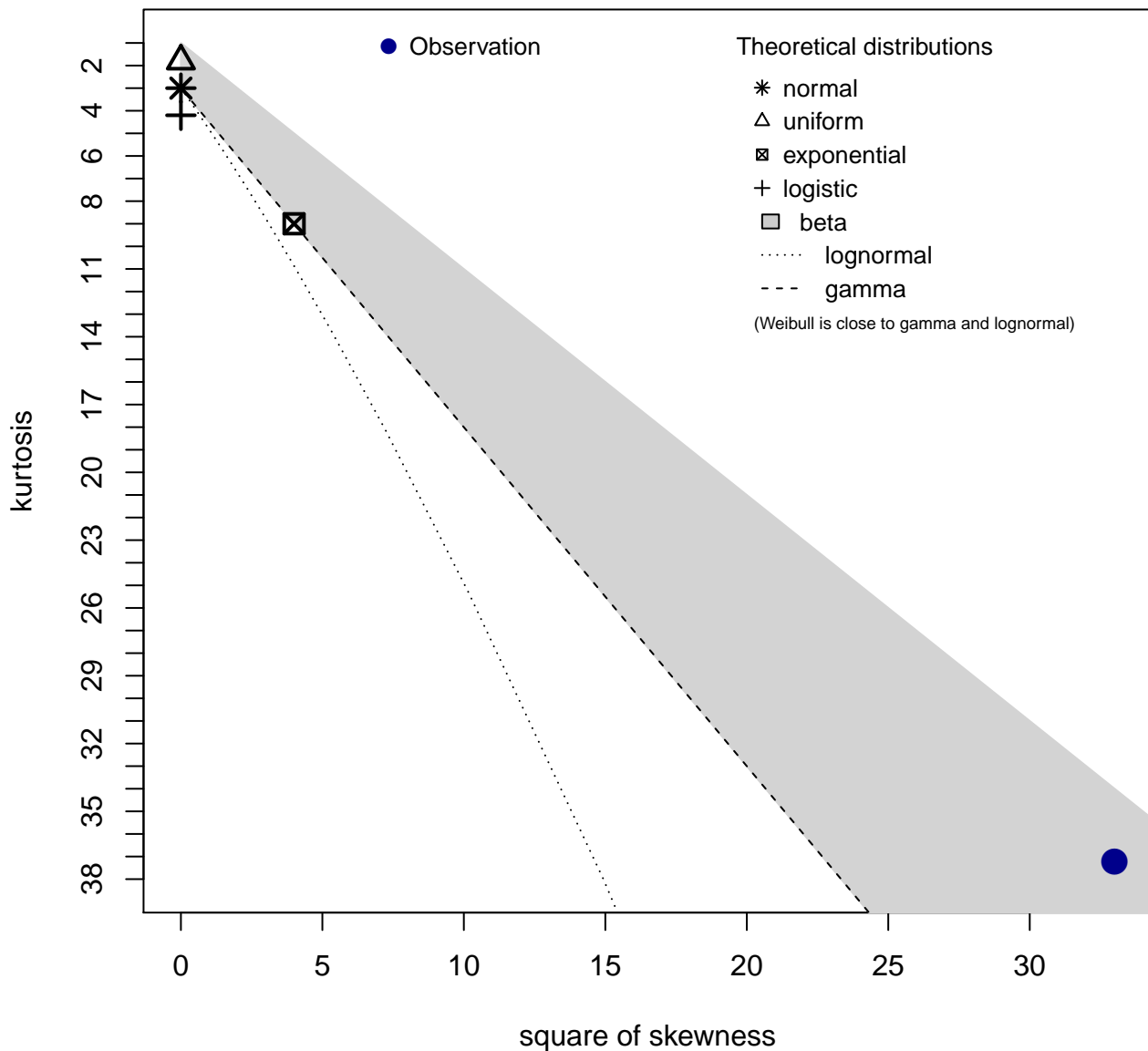(Weibull is close to gamma and lognormal)

Cullen and Frey graph
telnet
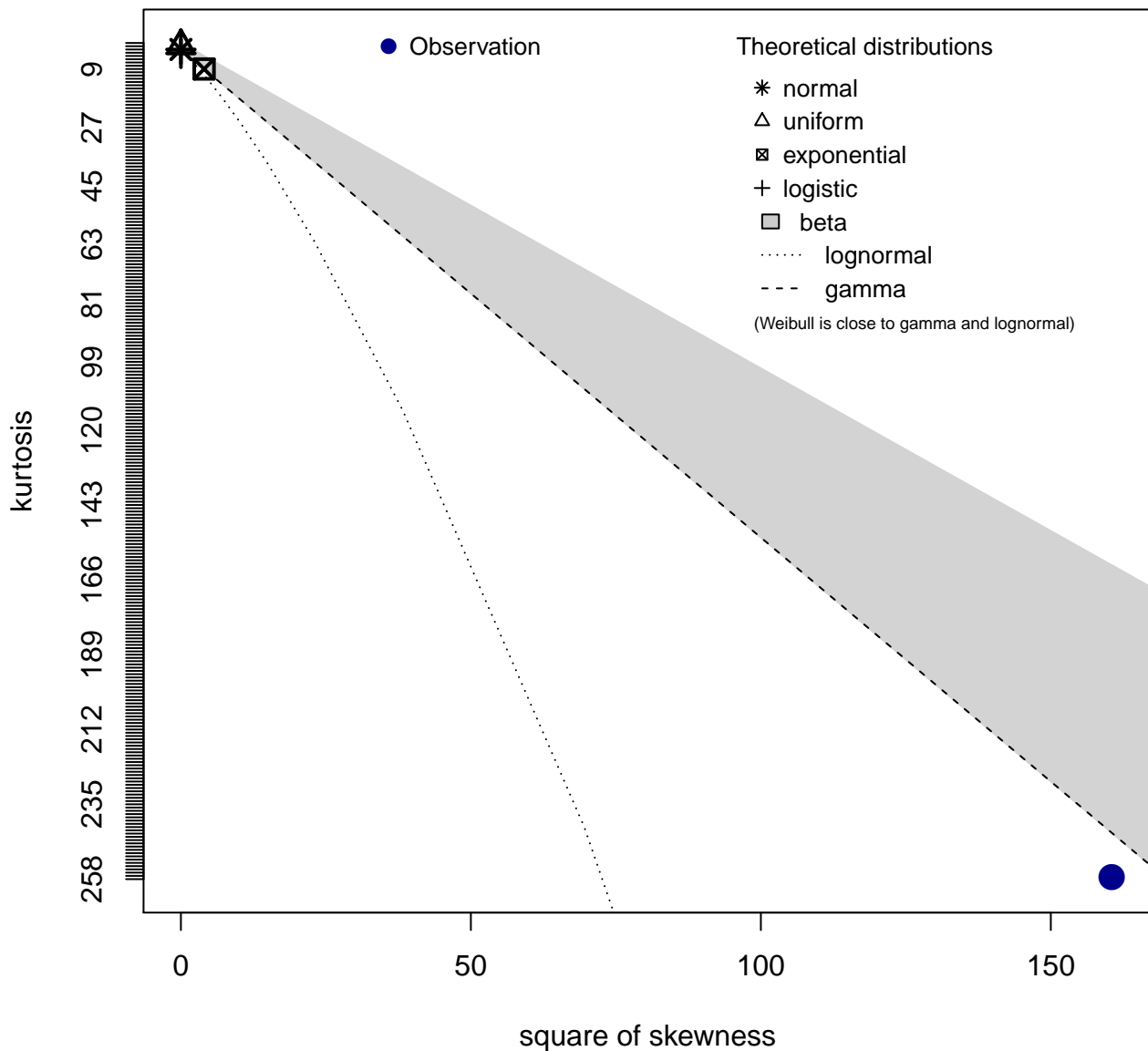
Cullen and Frey graph
857

Cullen and Frey graph
data

kurtosis

square of skewness

● Observation

Theoretical distributions

✳ normal
△ uniform
⊠ exponential
+ logistic
▨ beta
⋯⋯ lognormal
--- gamma

(Weibull is close to gamma and lognormal)

Cullen and Frey graph
415

square of skewness

kurtosis

- Observation

Theoretical distributions

- * normal
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- □ beta
- ⋯⋯ lognormal
- – – – gamma

(Weibull is close to gamma and lognormal)

Cullen and Frey graph
85

kurtosis

square of skewness

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(Weibull is close to gamma and lognormal)

Cullen and Frey graph
technology
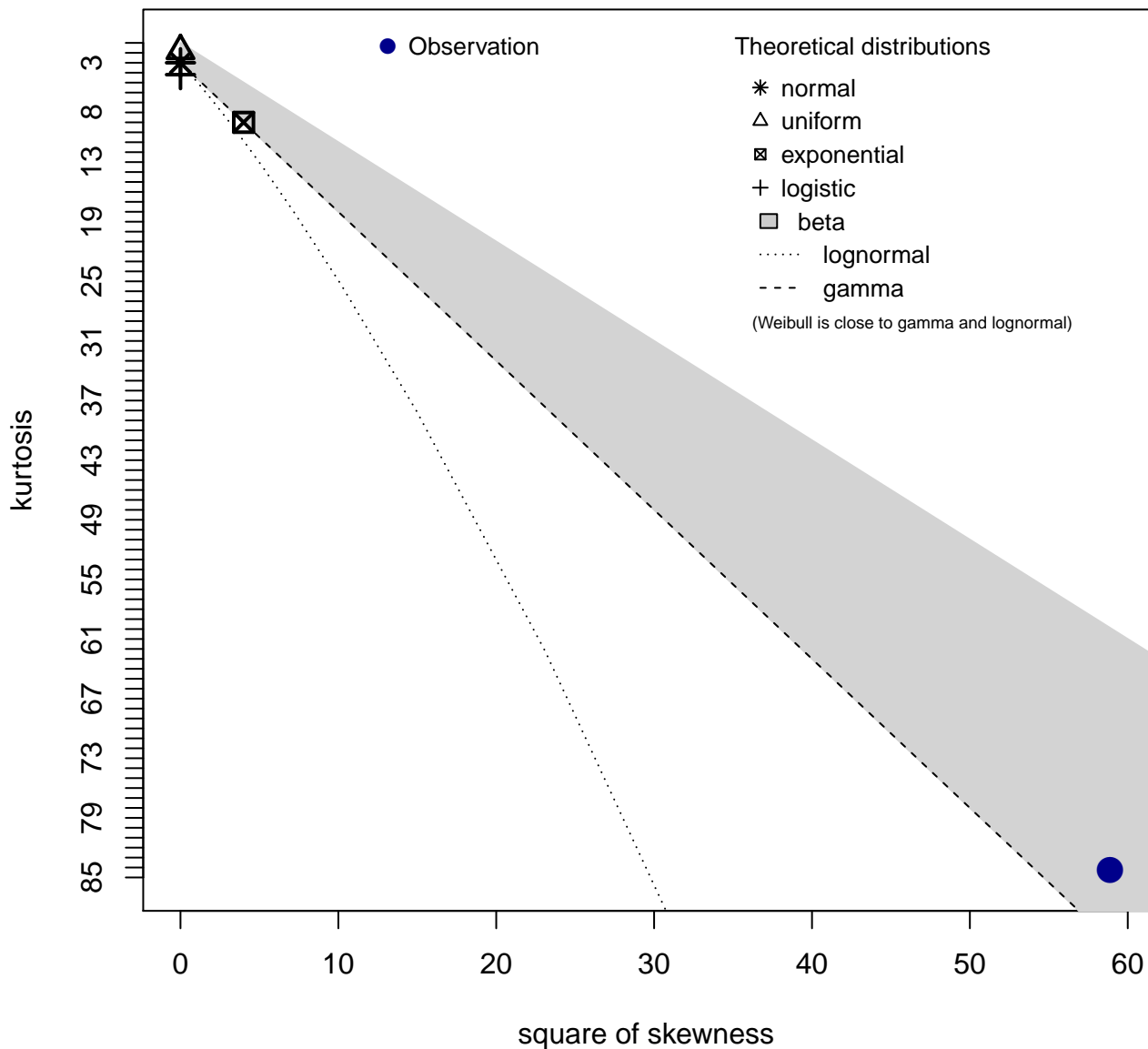
Cullen and Frey graph
1999

Cullen and Frey graph
parts

- ● Observation

Theoretical distributions

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kurtosis

square of skewness
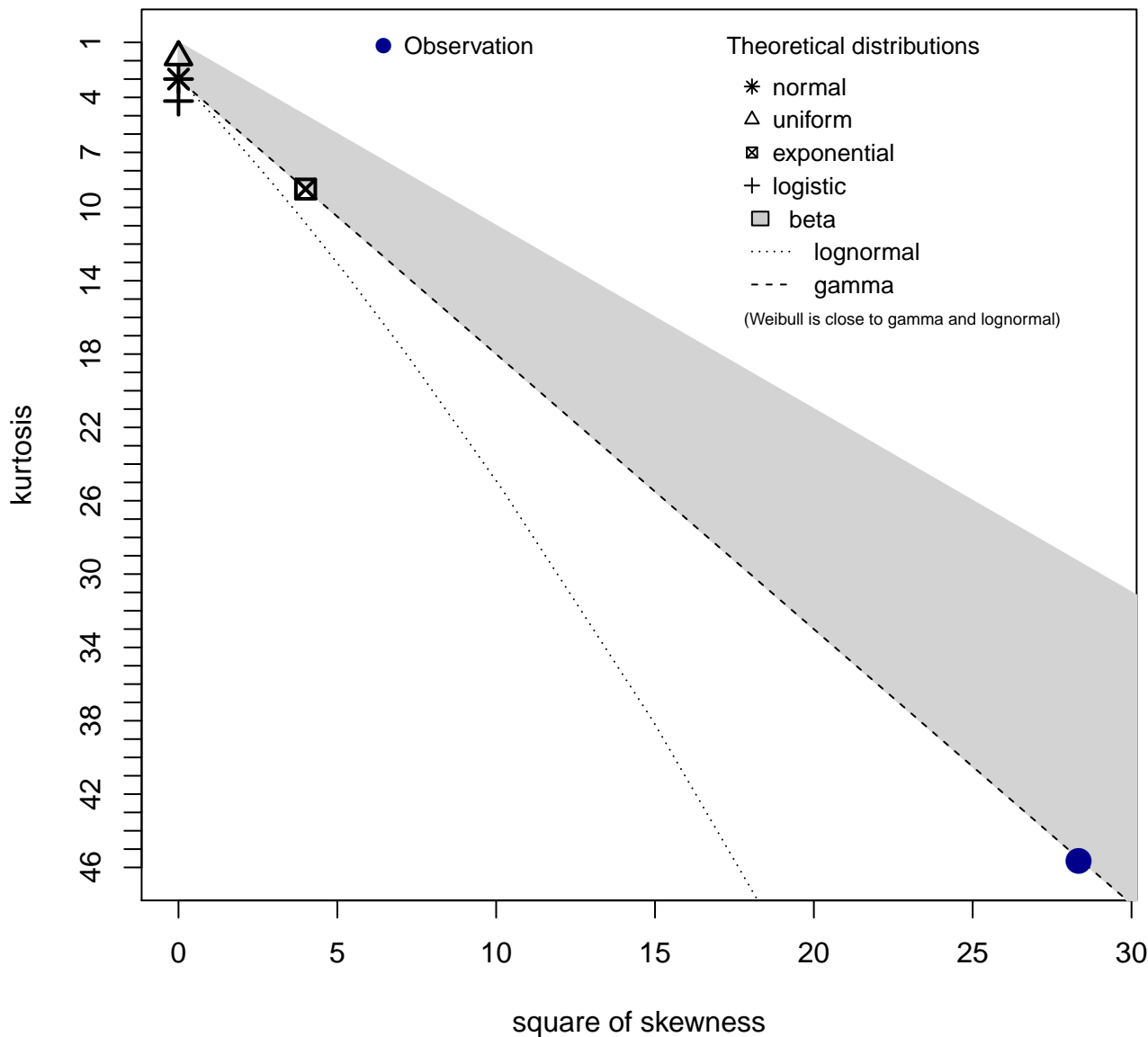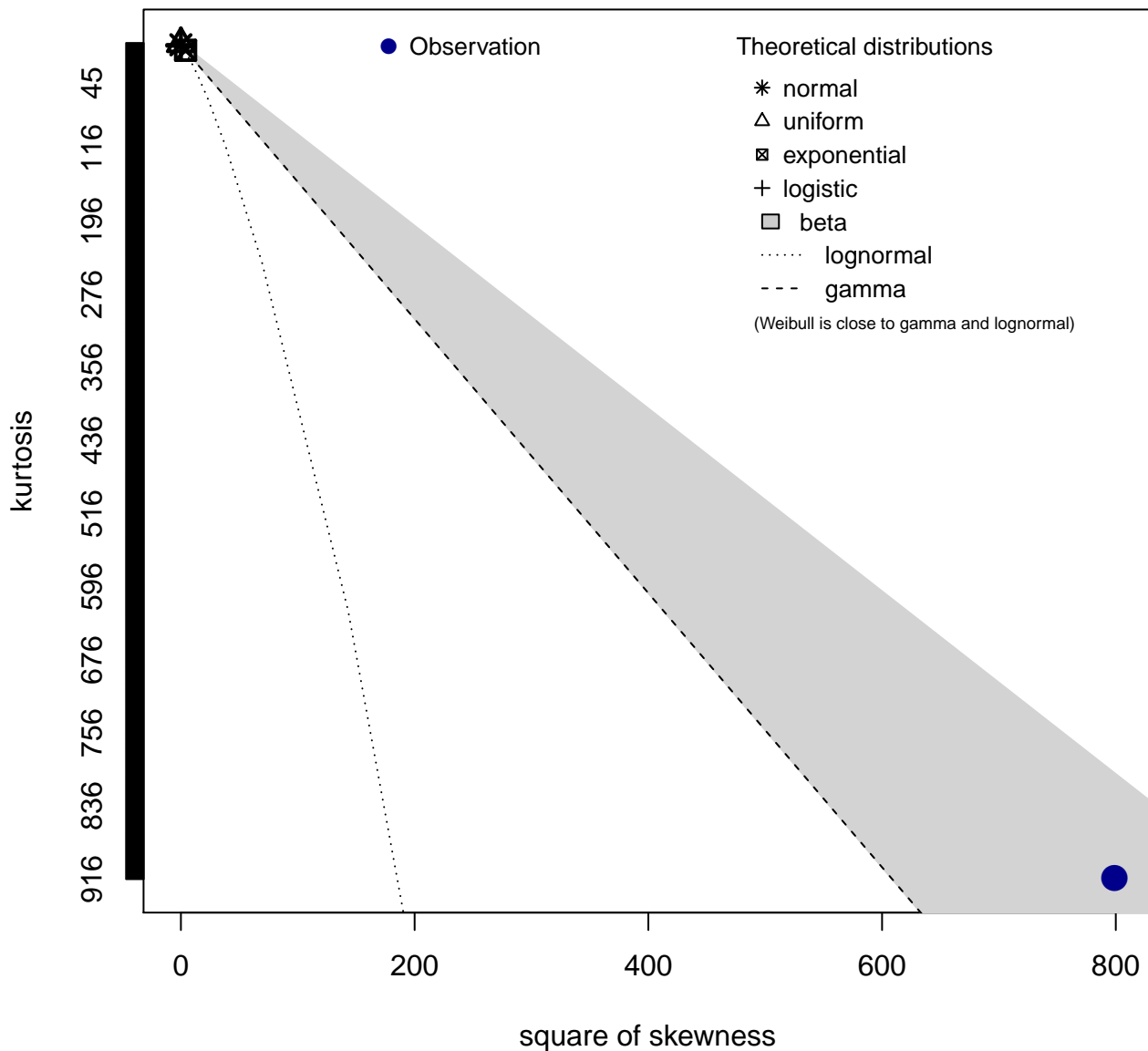
Cullen and Frey graph
pm
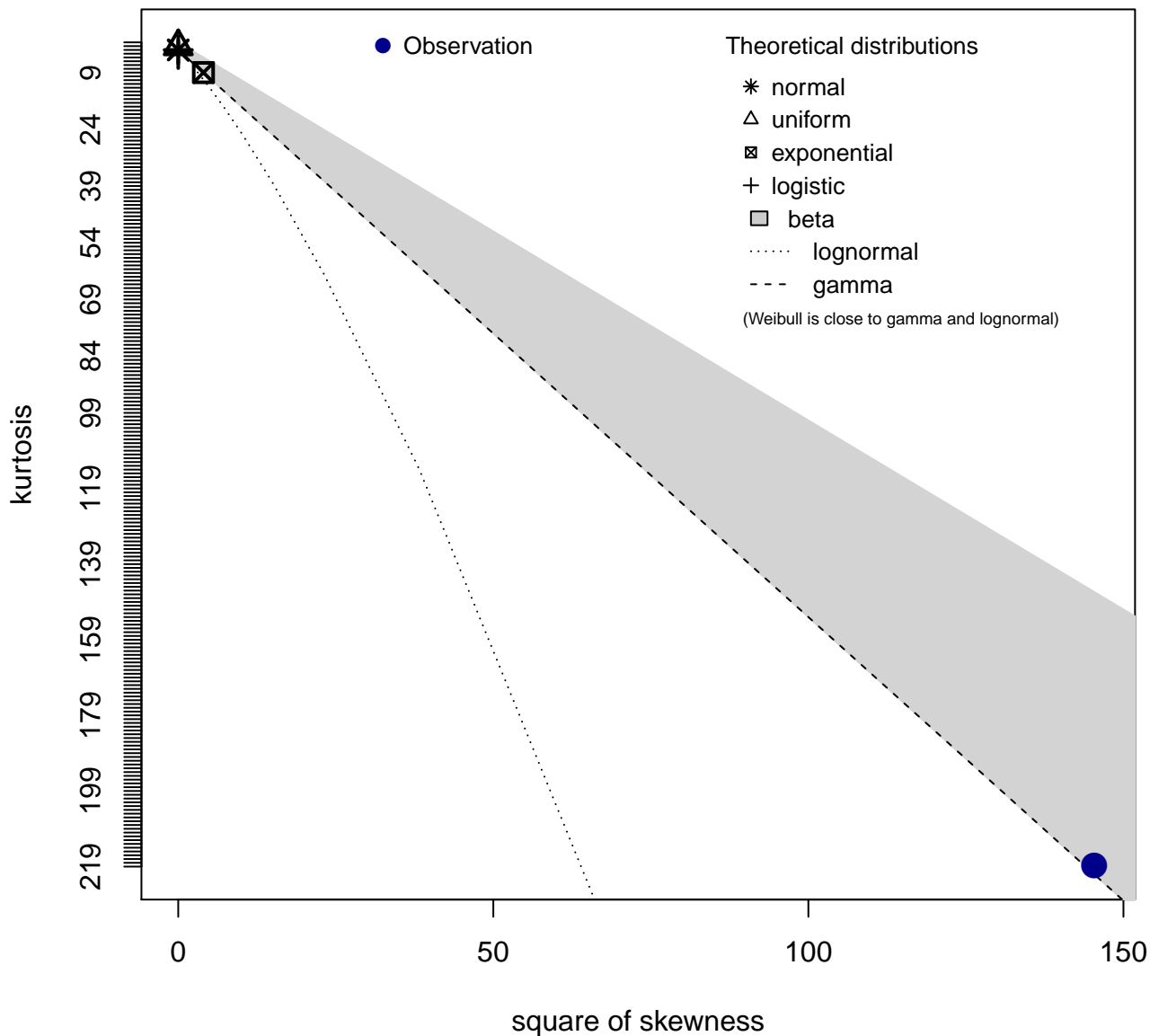
Cullen and Frey graph
direct
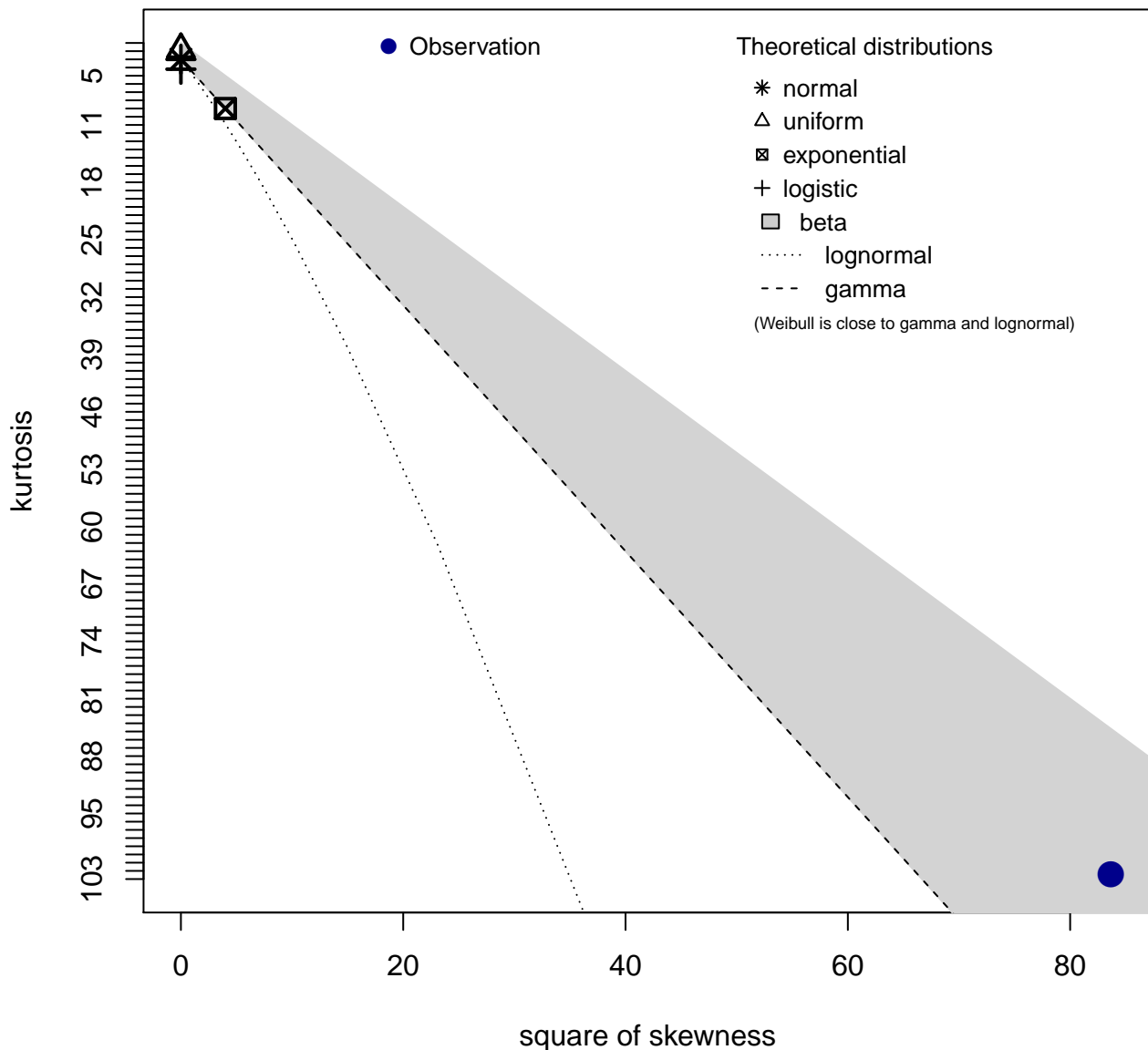
Cullen and Frey graph

cs

Cullen and Frey graph
meeting

Cullen and Frey graph
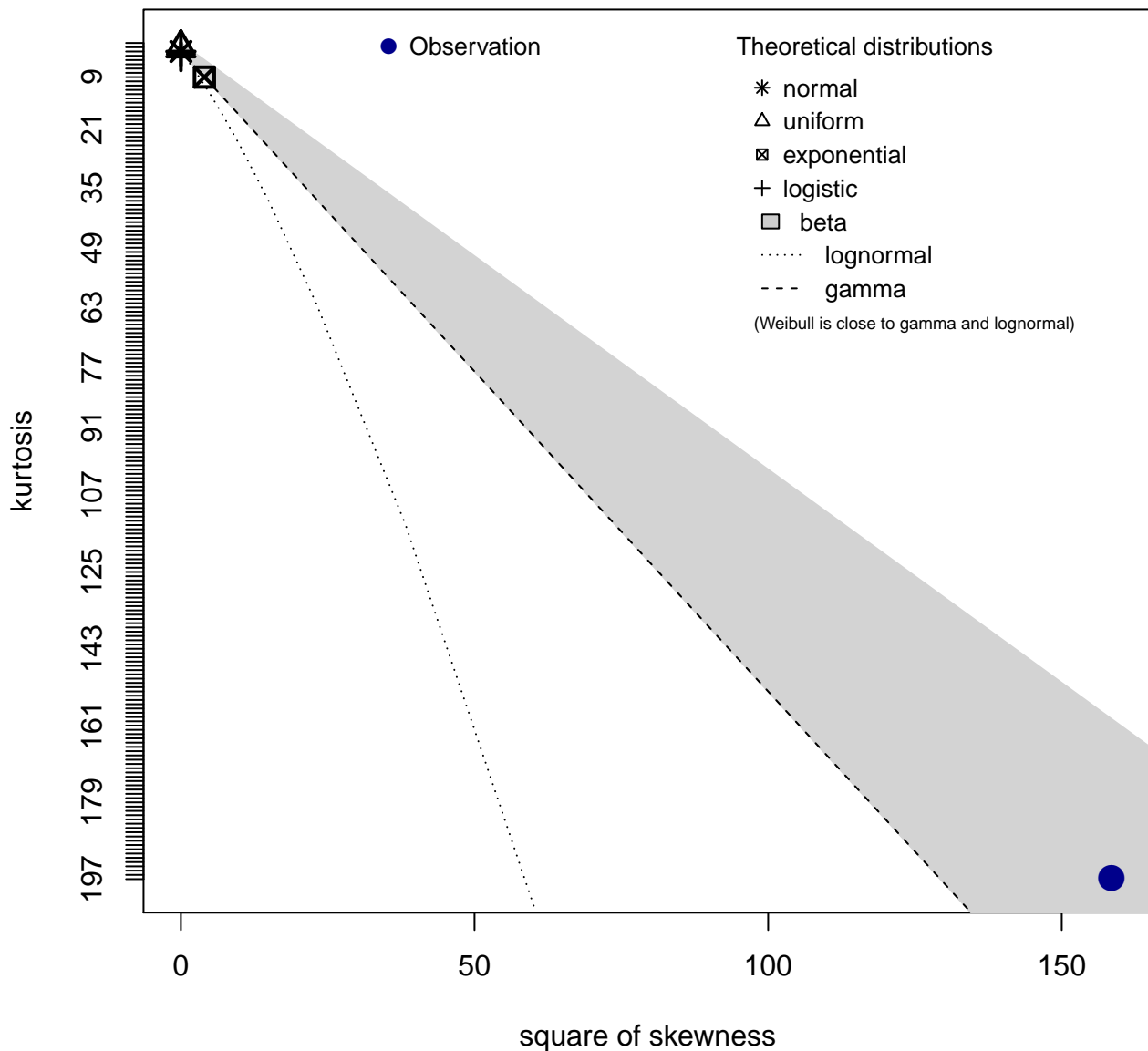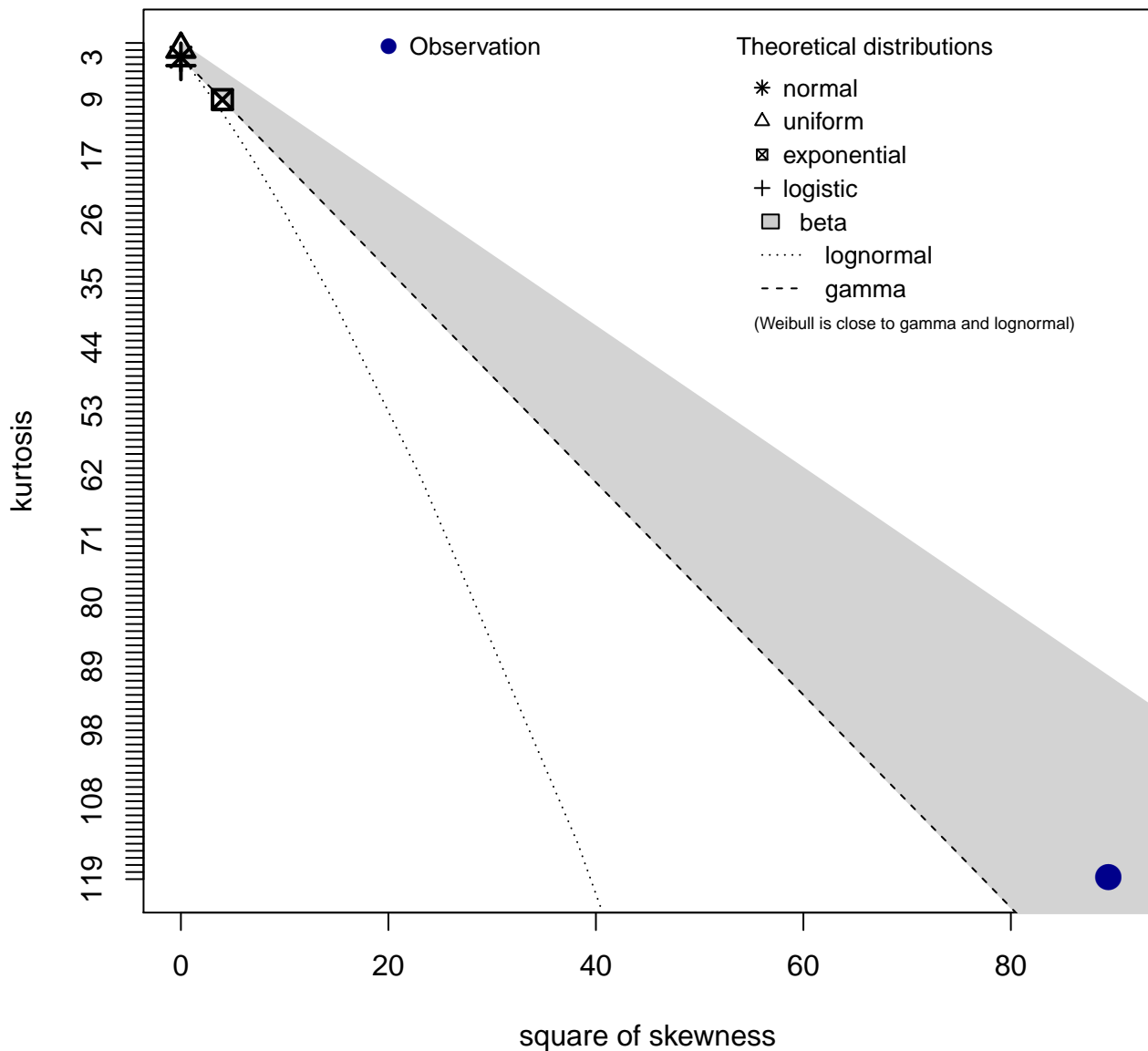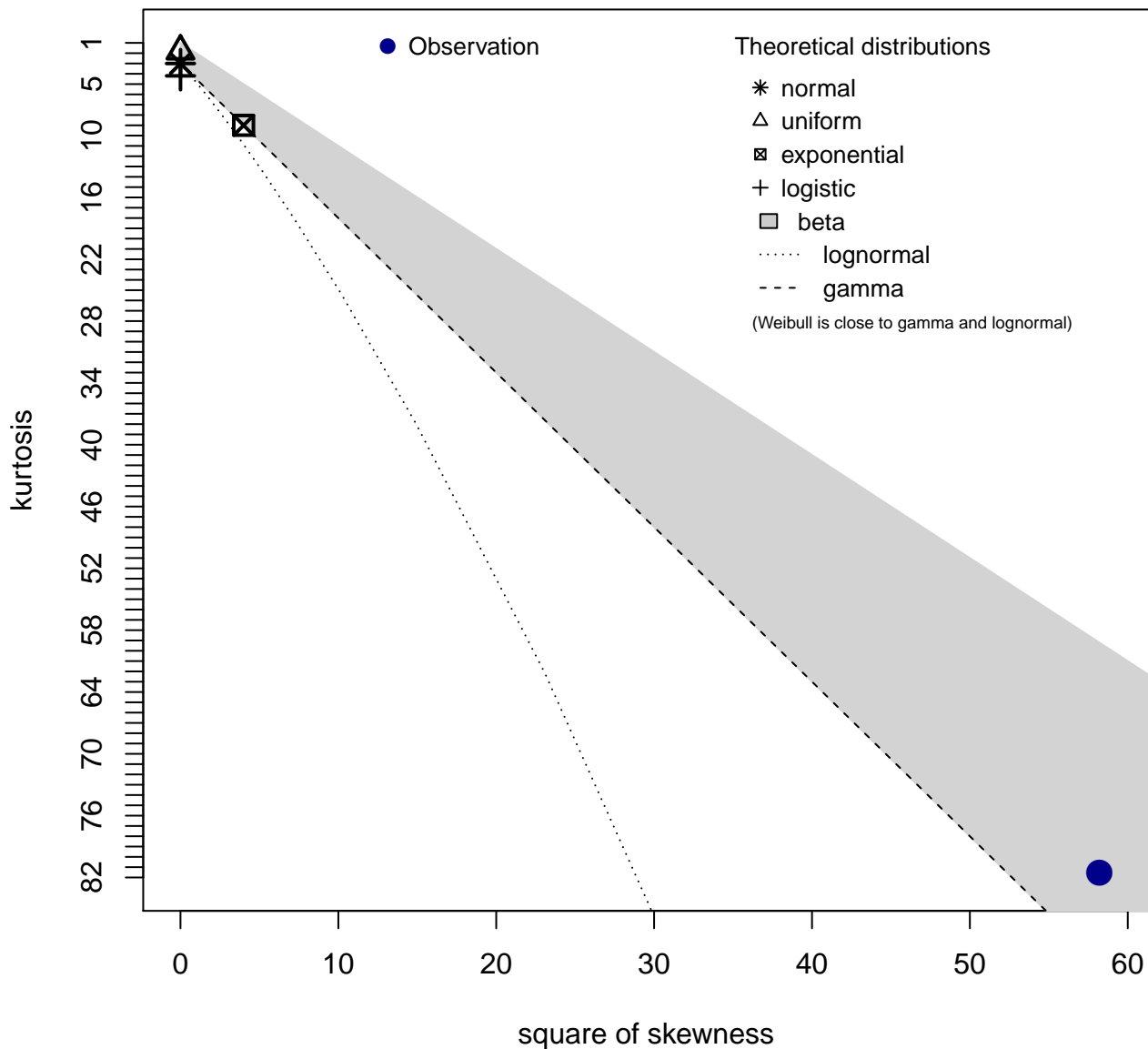## original

kurtosis

square of skewness

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Cullen and Frey graph
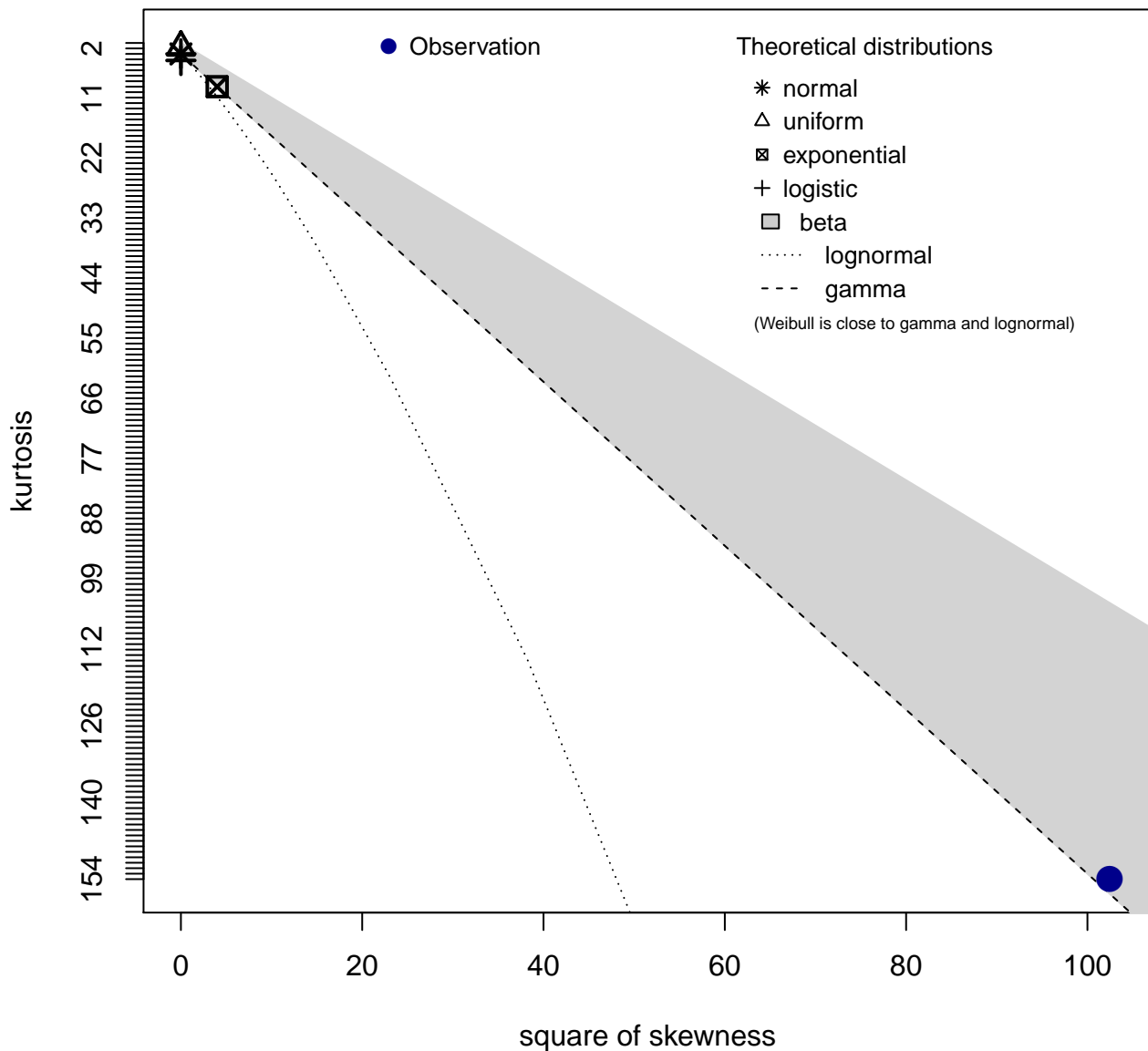project

Cullen and Frey graph

re
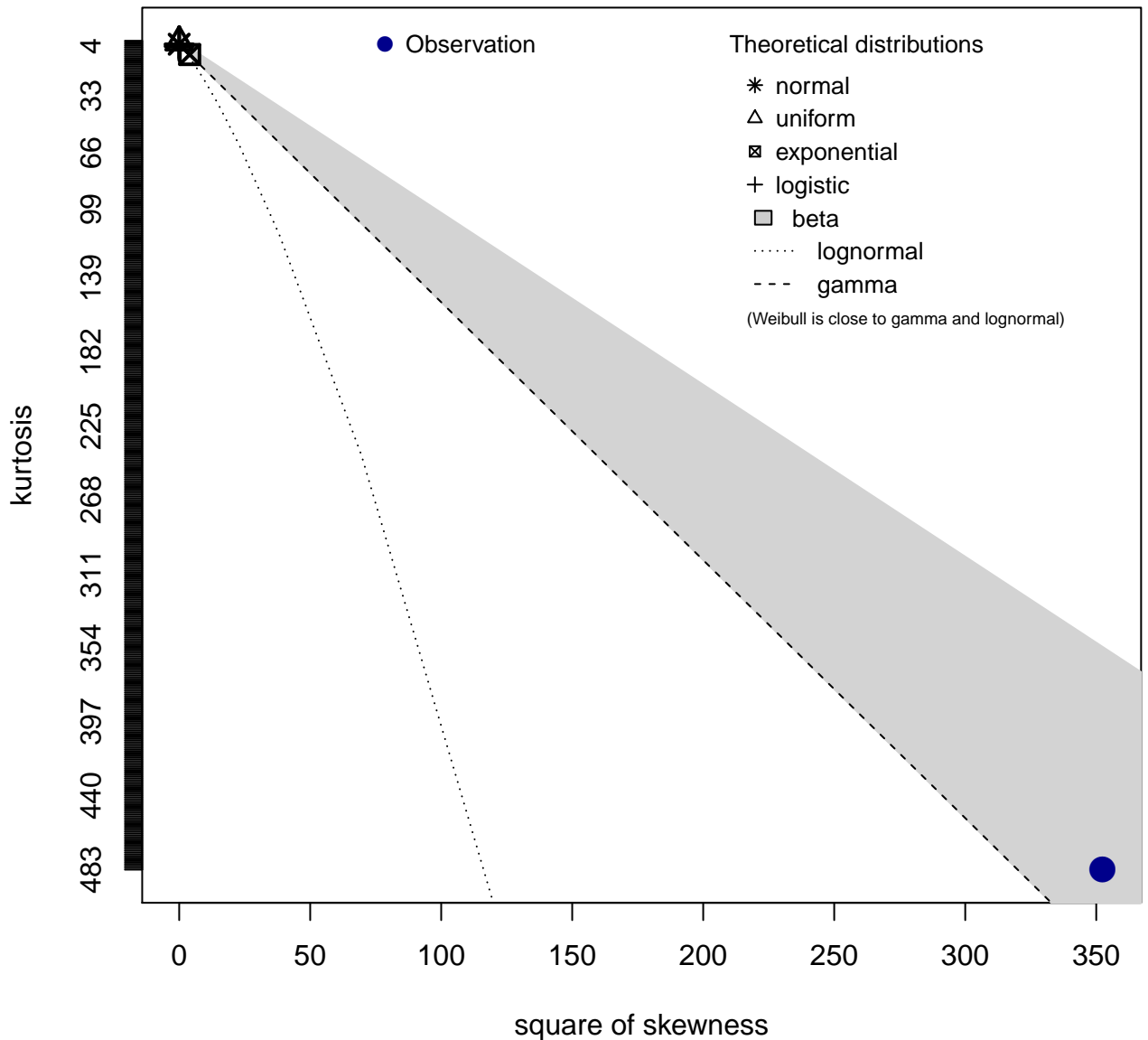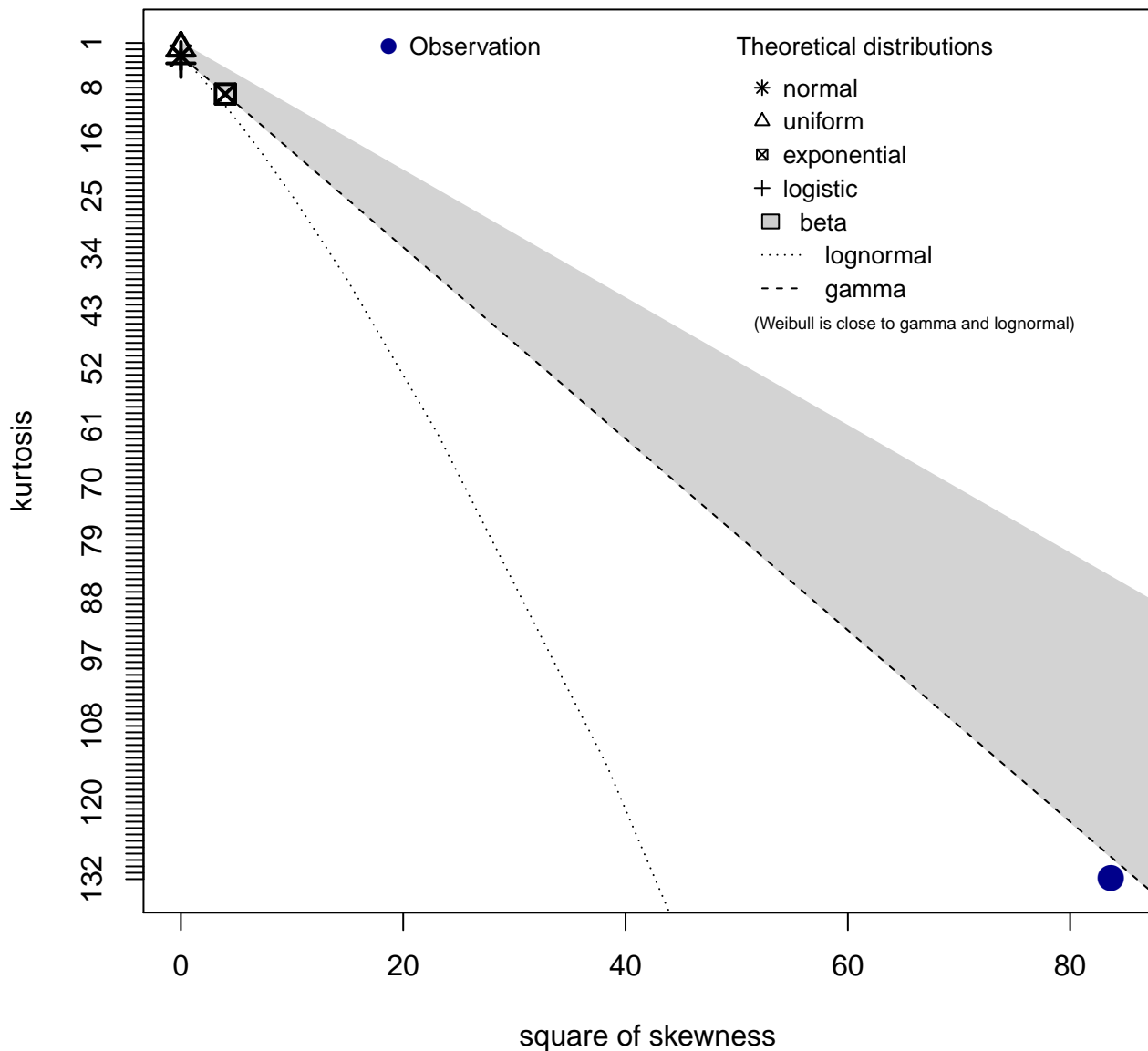
Cullen and Frey graph
edu

Cullen and Frey graph
table

kurtosis

square of skewness

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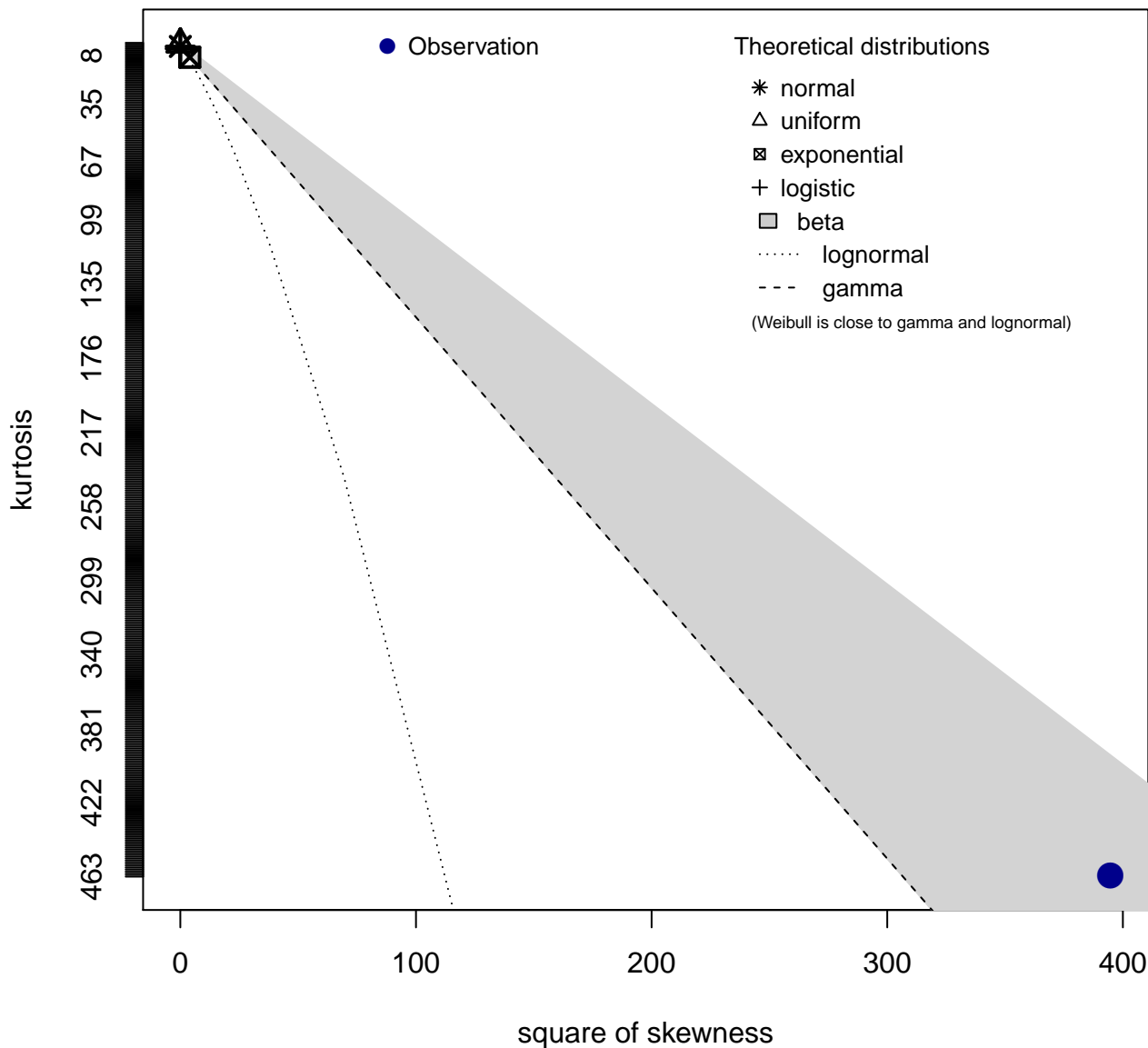
Cullen and Frey graph
conference

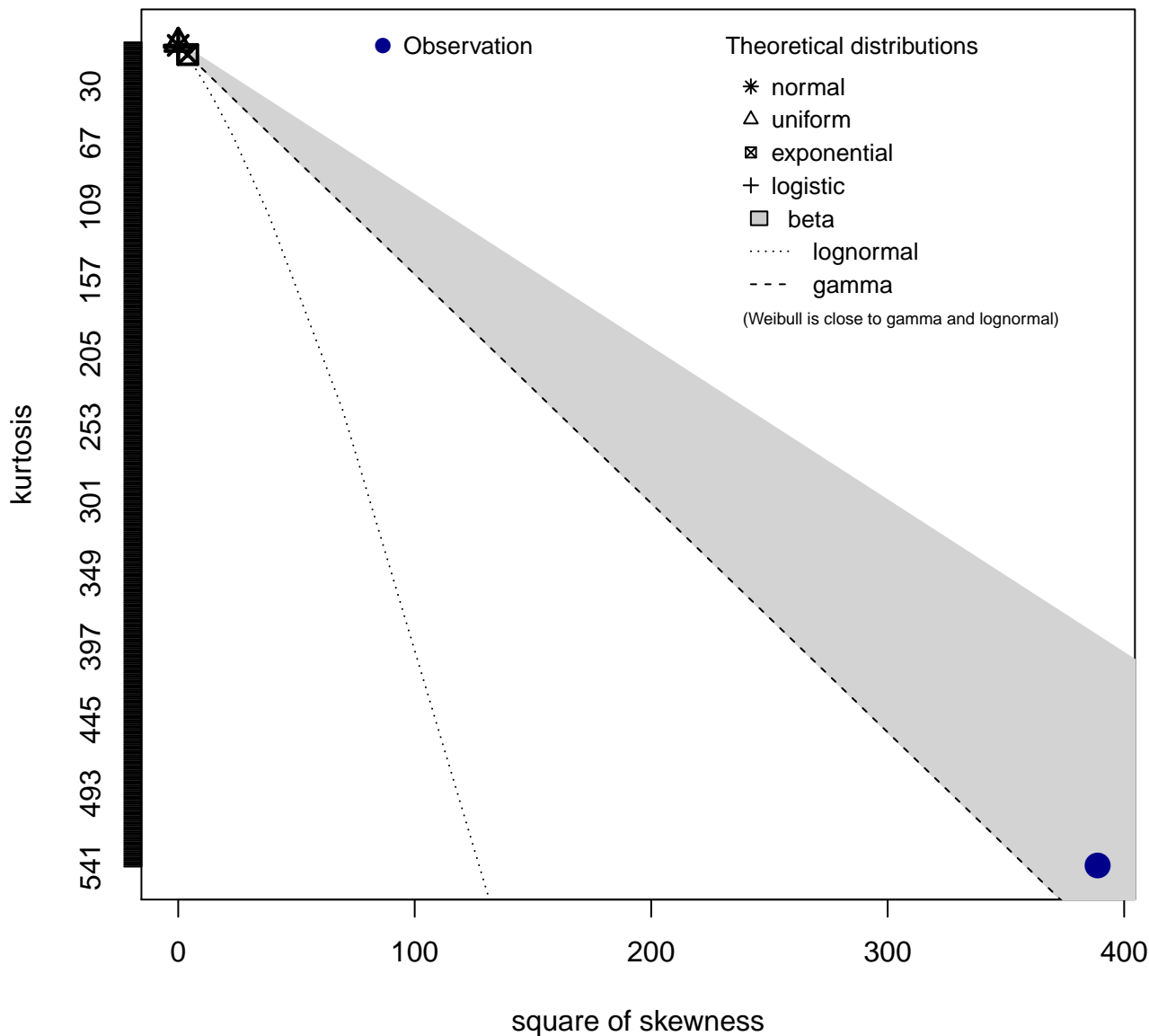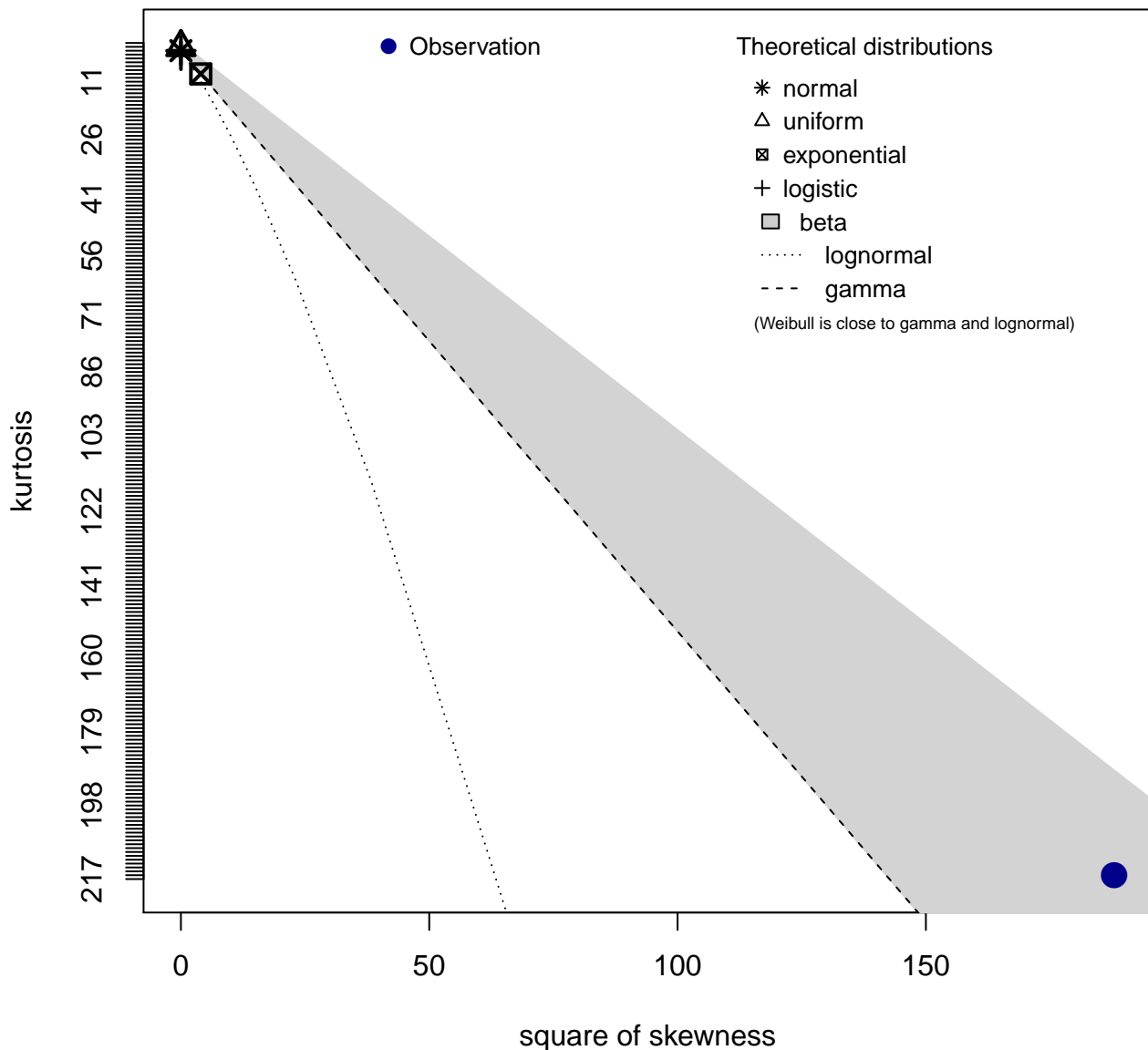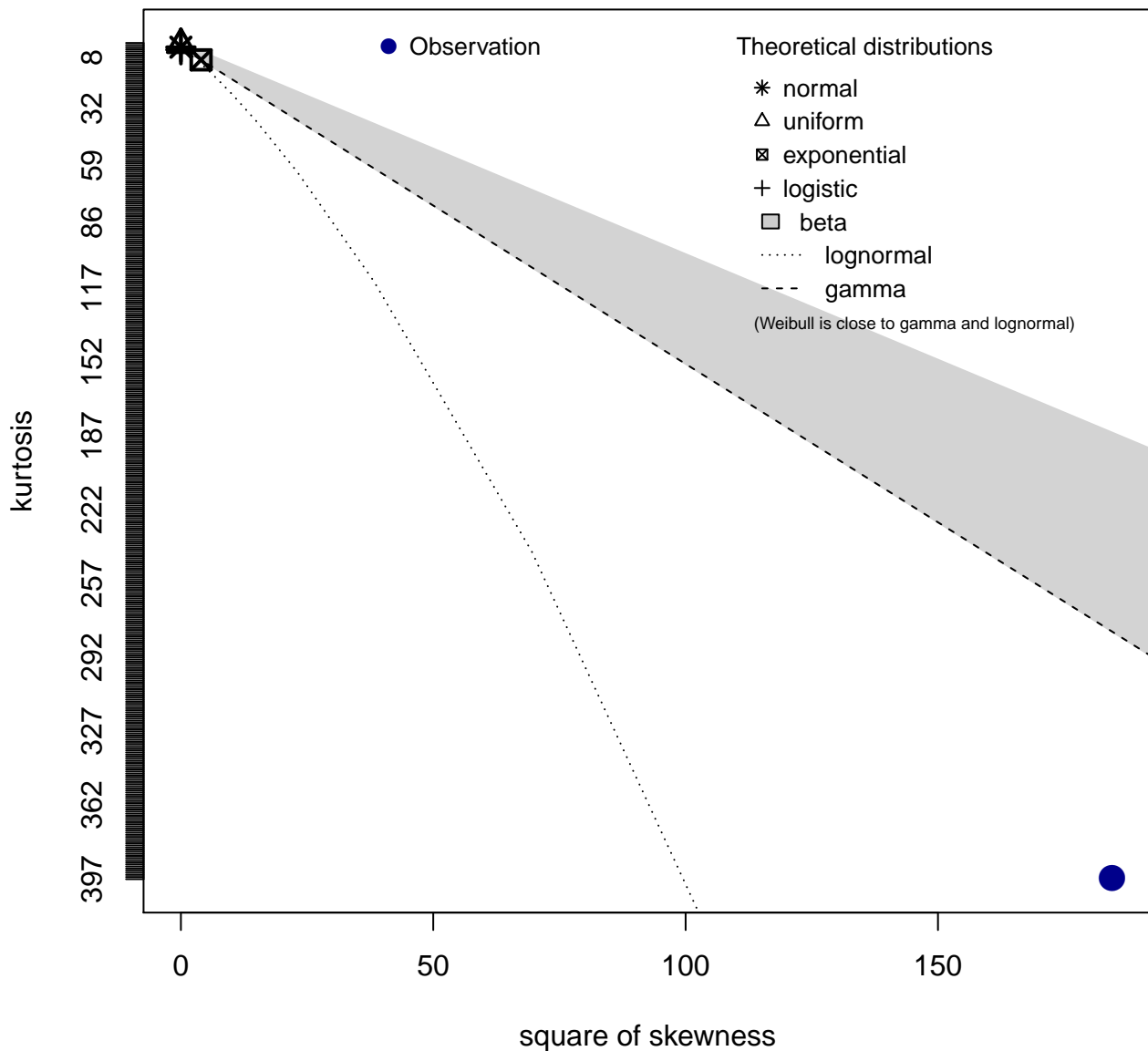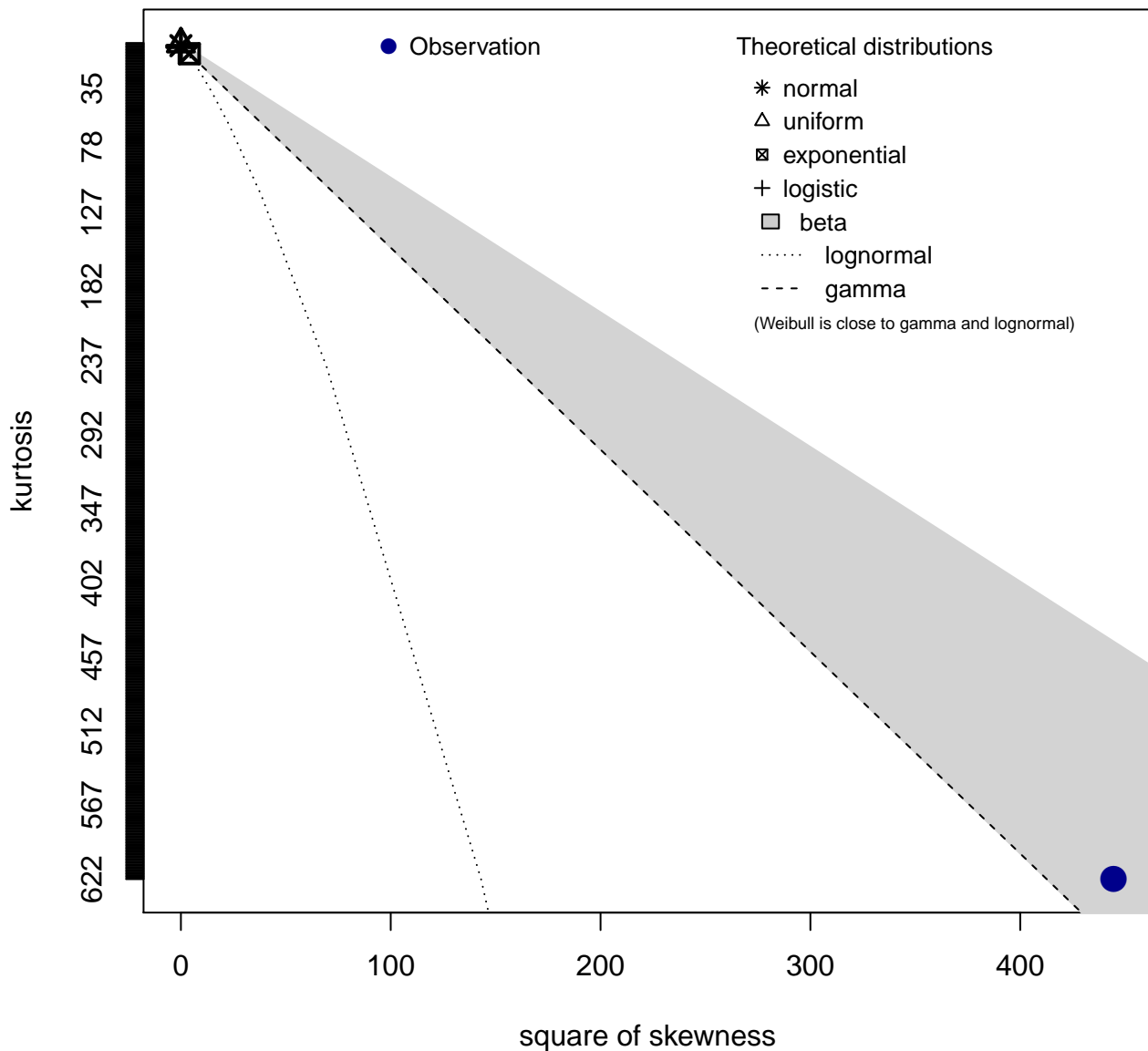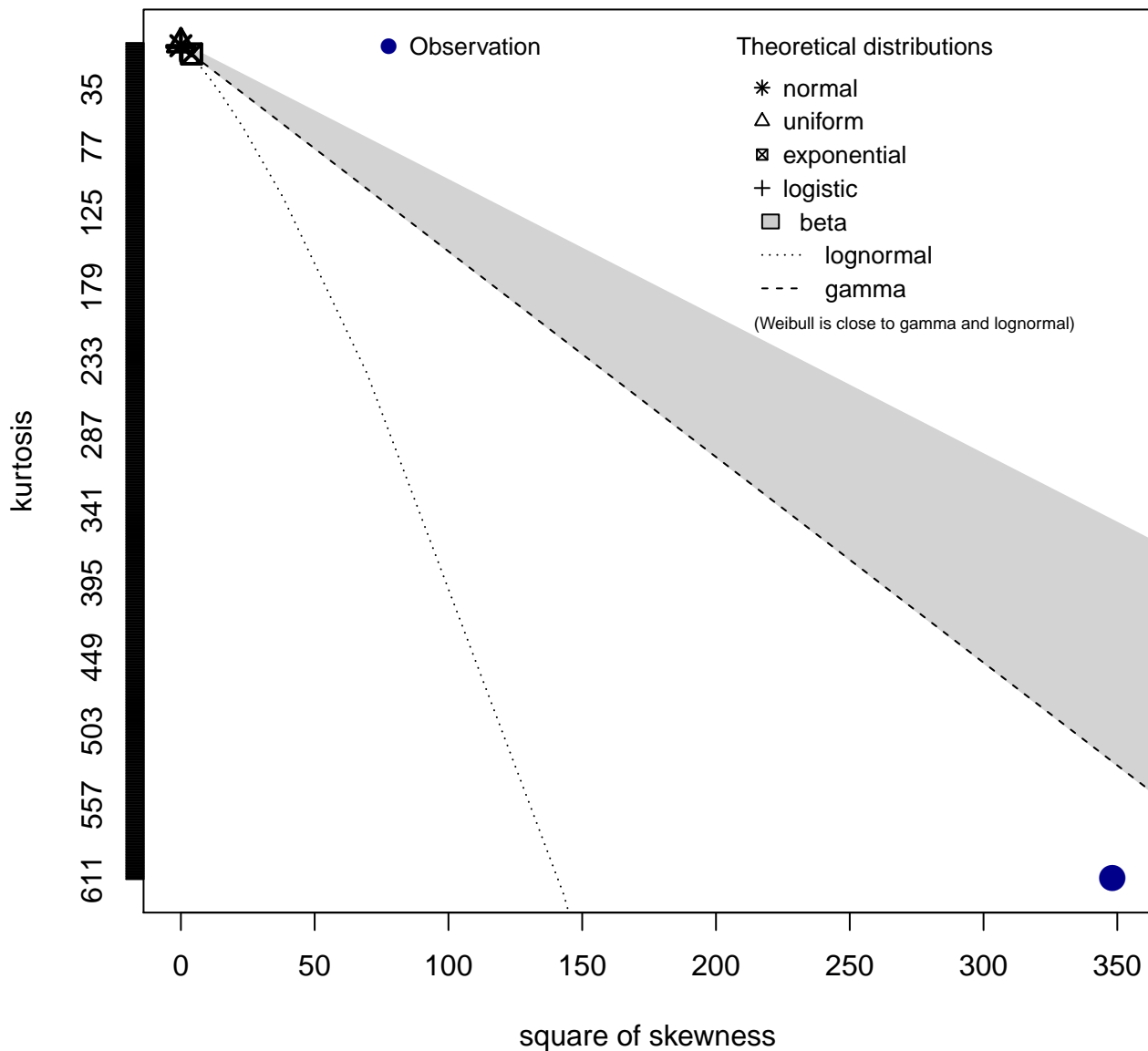# Cullen and Frey graph

;
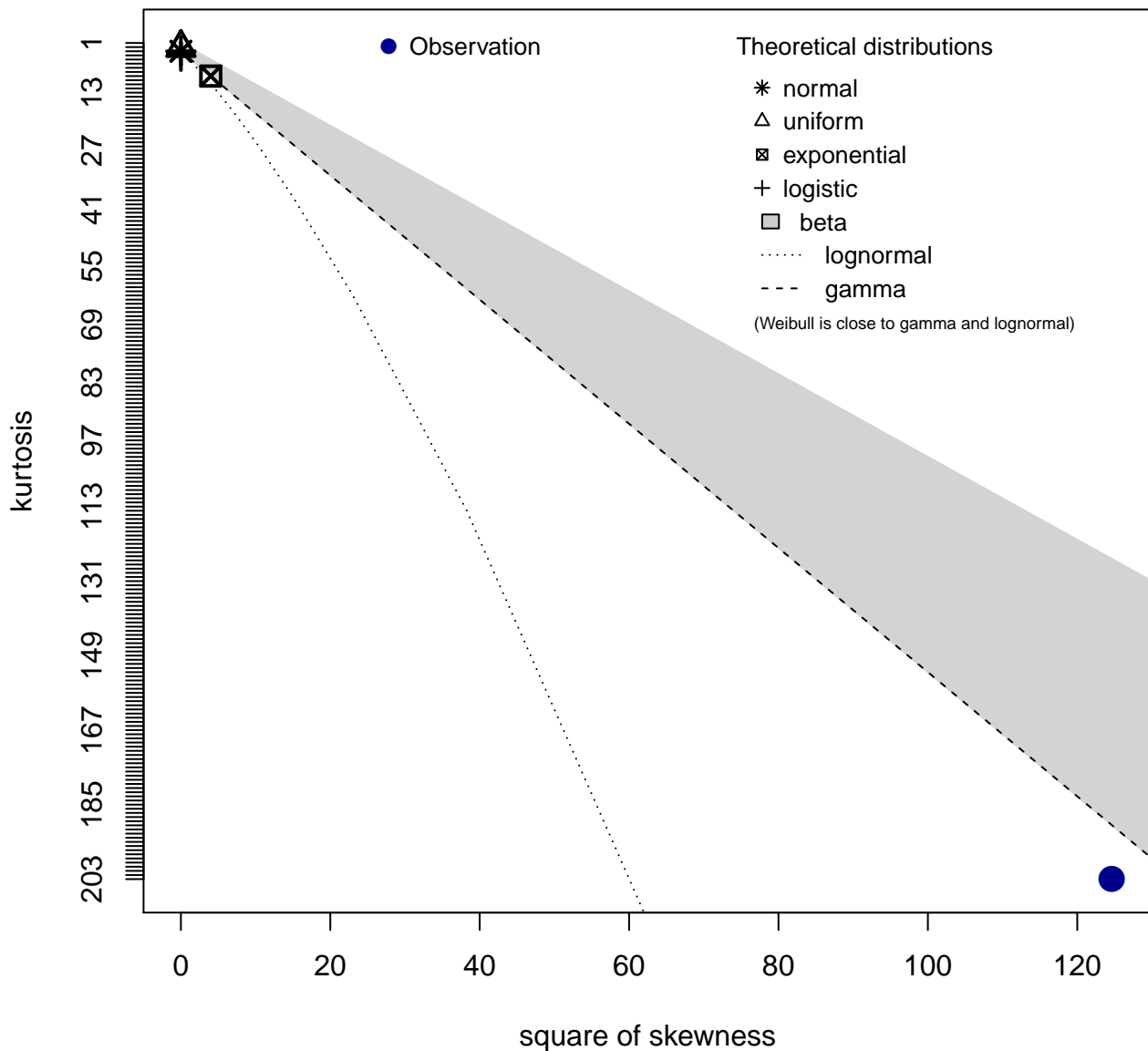
Cullen and Frey graph
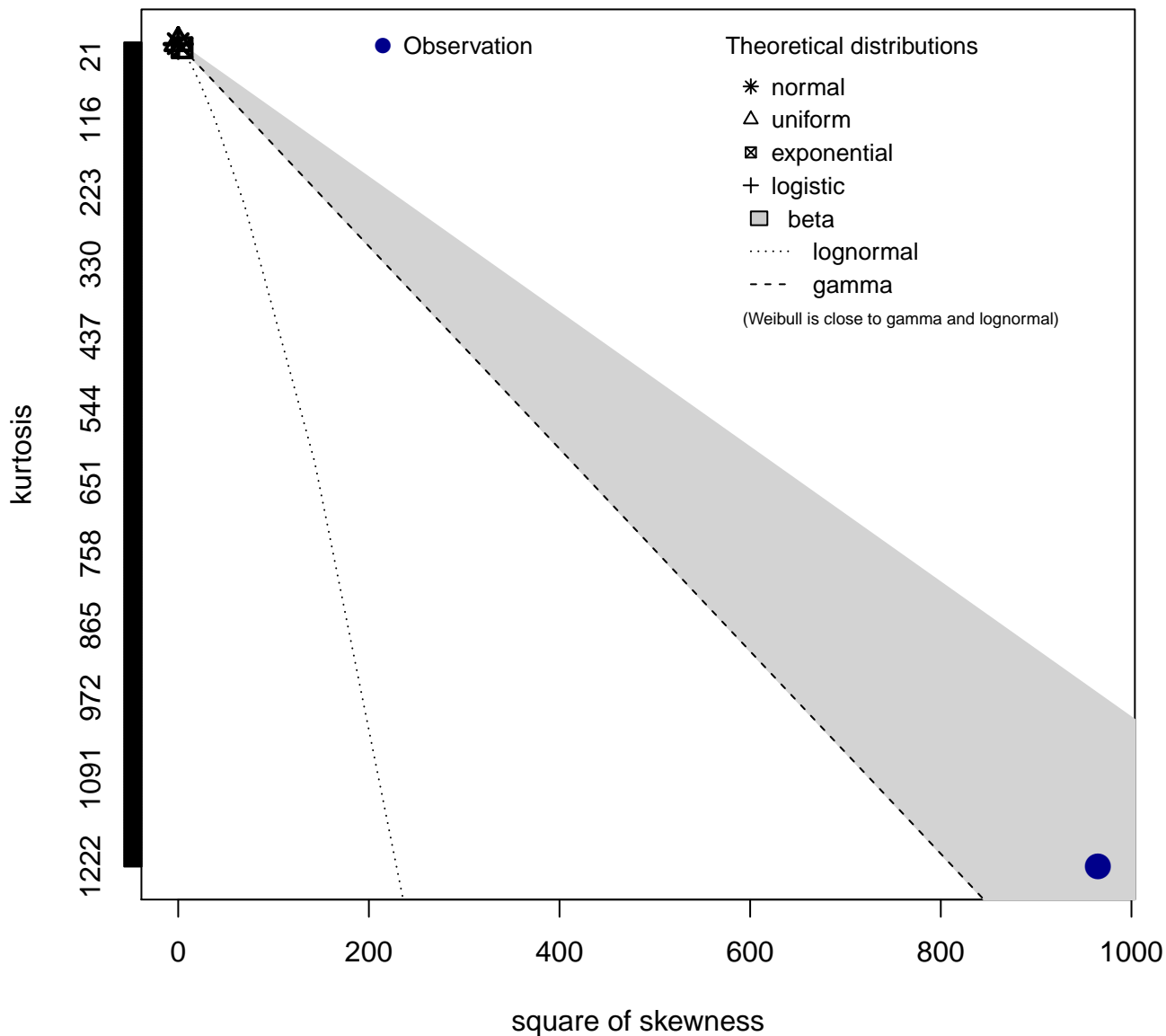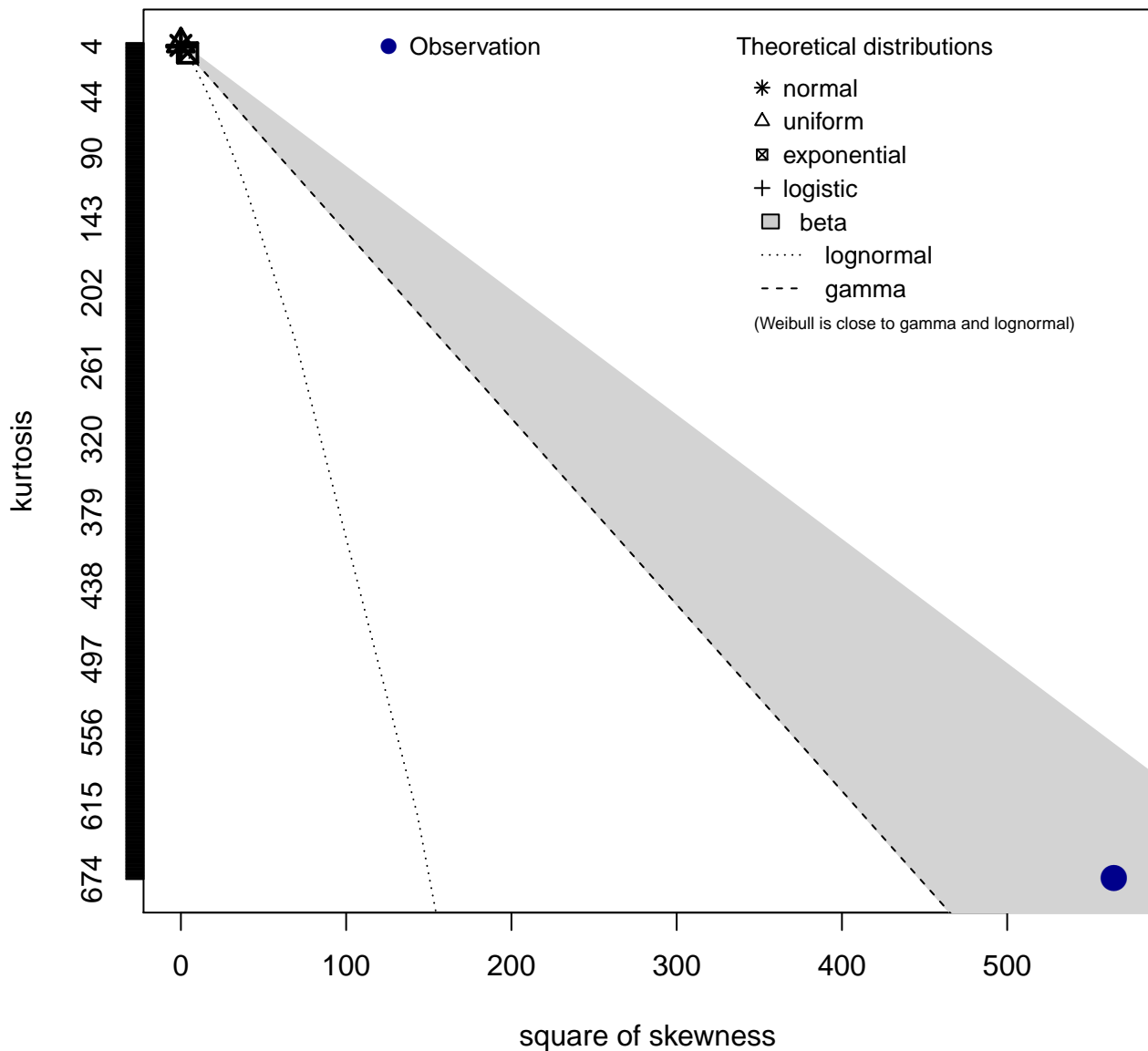
(

Cullen and Frey graph

[

Cullen and Frey graph

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kurtosis

square of skewness

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Cullen and Frey graph

$

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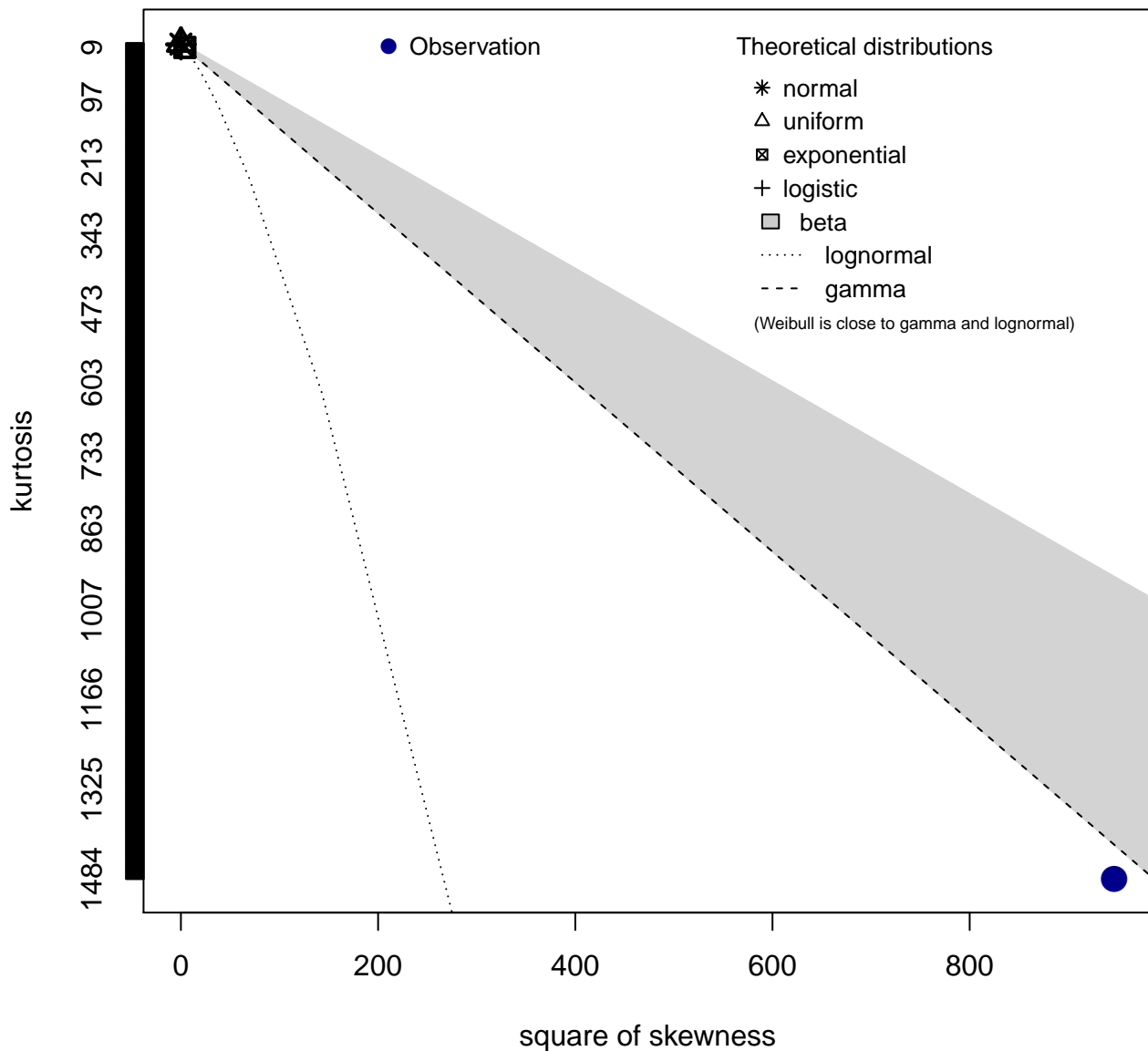
Cullen and Frey graph

#

Cullen and Frey graph
CAP_avg

Cullen and Frey graph
CAP_longest

Cullen and Frey graph
CAP_total