

Density

GO:0022625 (54)

0.0004

0.0003

0.0002

0.0001

0.0000

complementary (8241)

0.0004

0.0003

0.0002

0.0001

0.0000

-2000

0

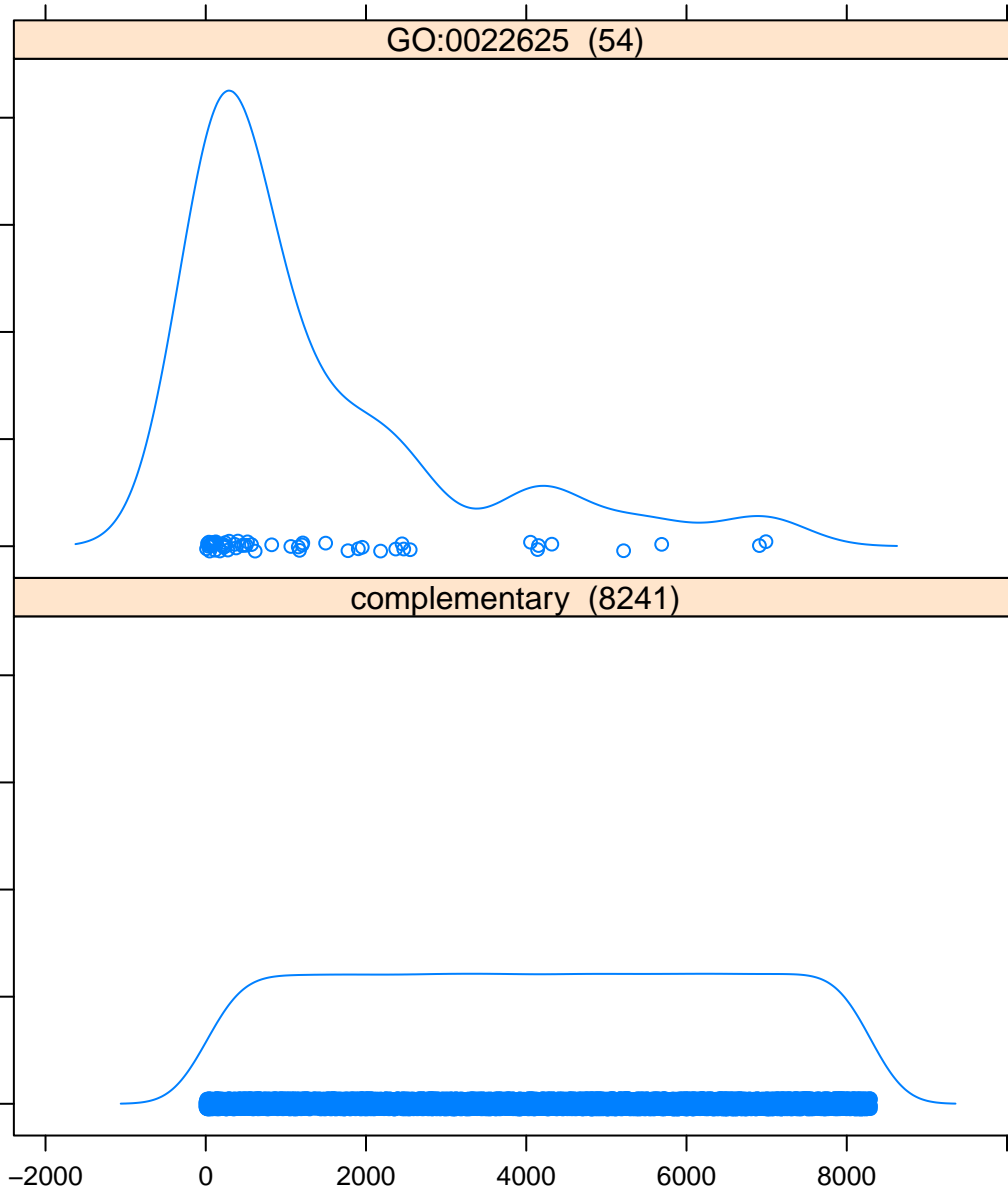
2000

4000

6000

8000

Gene's rank



Density

GO:0022627 (43)

0.0004

0.0003

0.0002

0.0001

0.0000

complementary (8252)

0.0004

0.0003

0.0002

0.0001

0.0000

-2000

0

2000

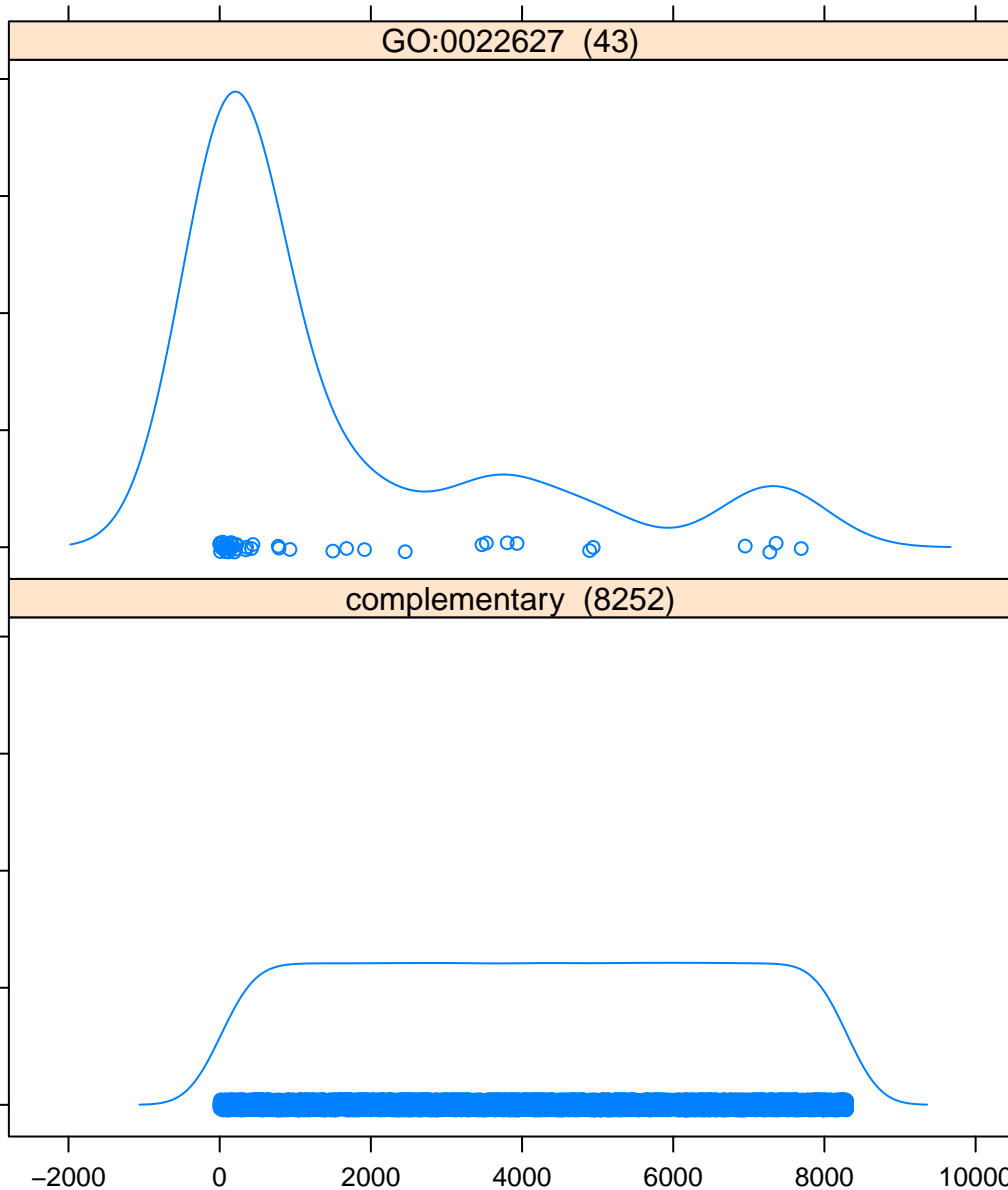
4000

6000

8000

10000

Gene's rank



Density

GO:0070062 (1200)

0.00015

0.00010

0.00005

0.00000

complementary (7095)

0.00015

0.00010

0.00005

0.00000

Gene's rank

-2000

0

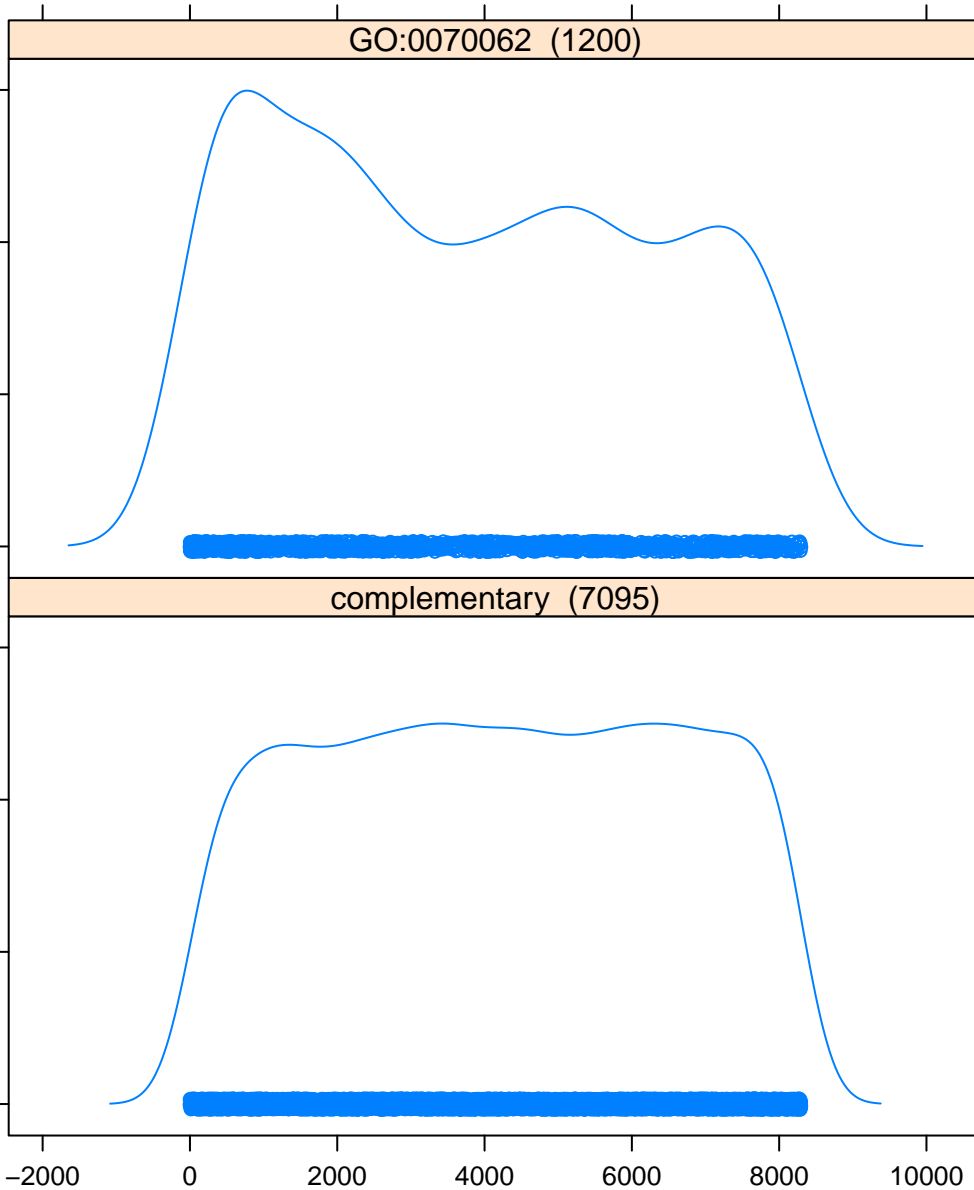
2000

4000

6000

8000

10000



Density

GO:0042788 (29)

0.00030

0.00025

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8266)

0.00030

0.00025

0.00020

0.00015

0.00010

0.00005

0.00000

-2000

0

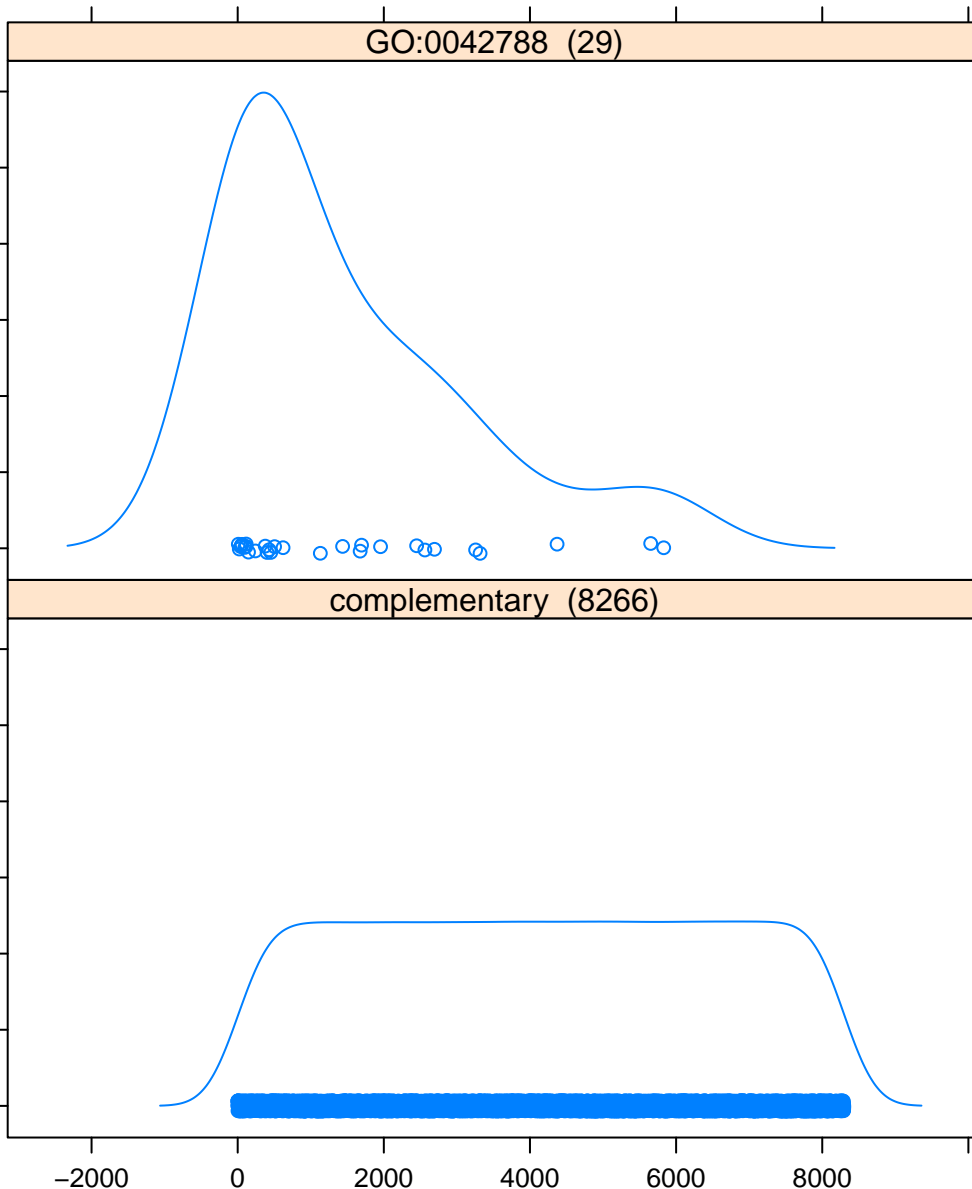
2000

4000

6000

8000

Gene's rank



Density

GO:0005747 (45)

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8250)

0.00020

0.00015

0.00010

0.00005

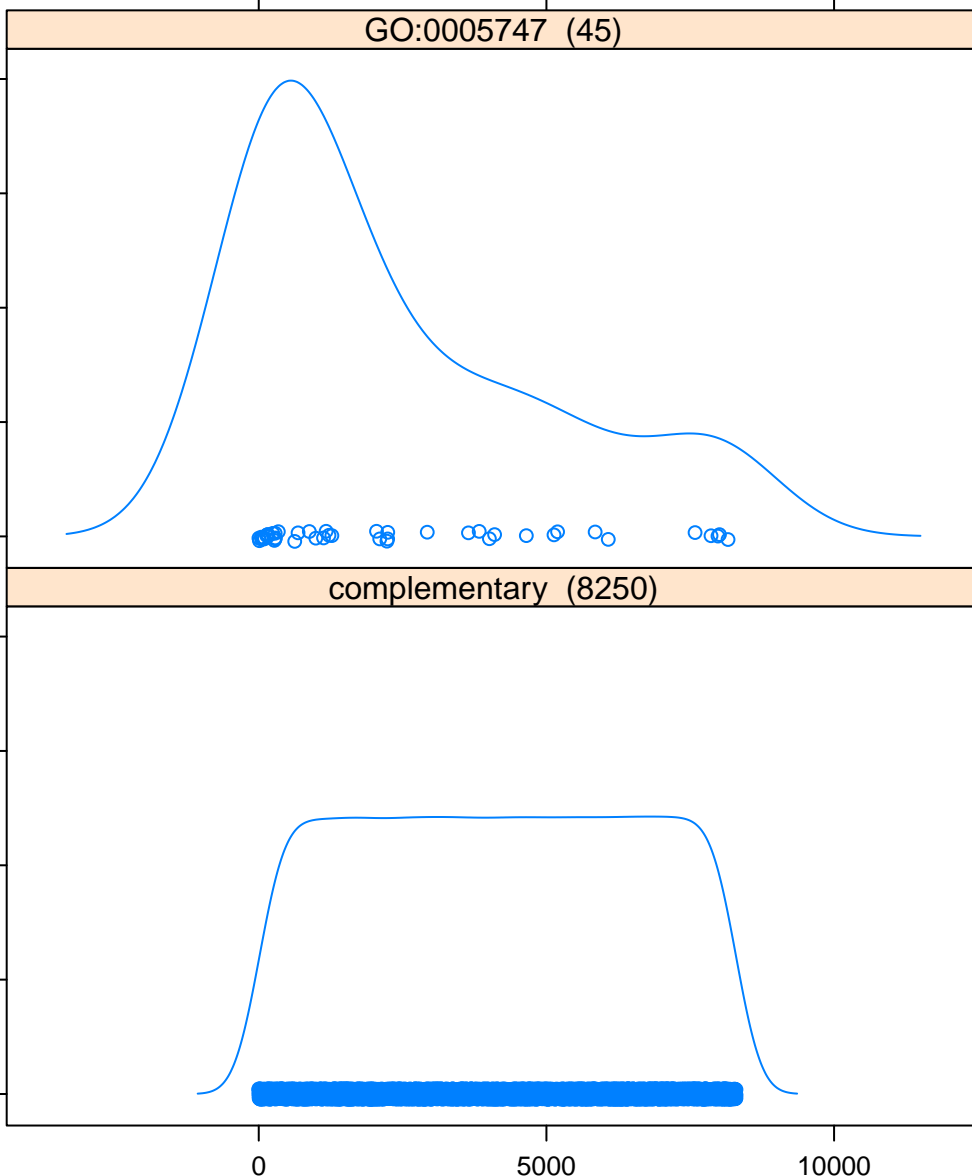
0.00000

0

5000

10000

Gene's rank



Density

GO:0005751 (11)

0.0006

0.0004

0.0002

0.0000

complementary (8284)

0.0006

0.0004

0.0002

0.0000

0

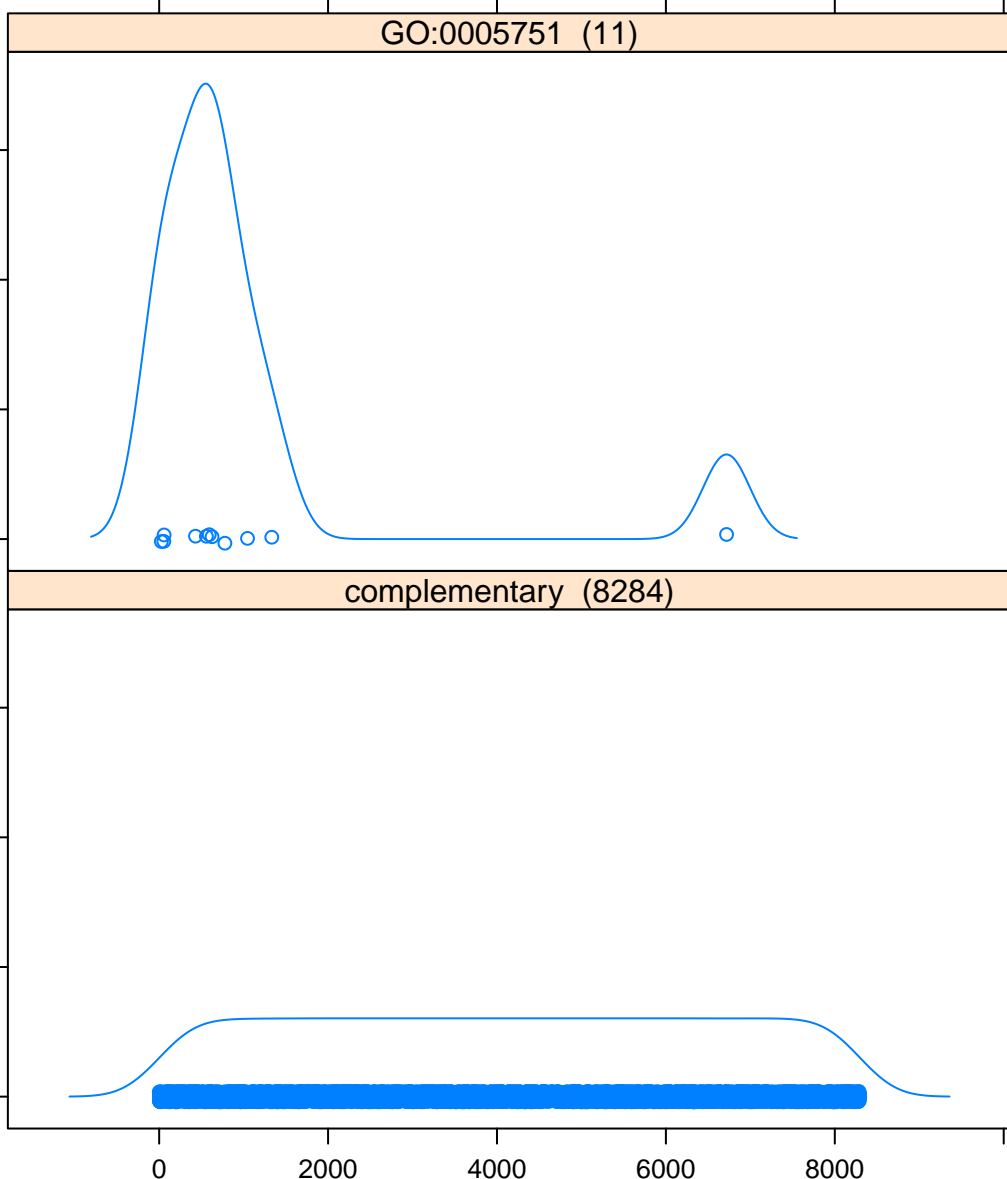
2000

4000

6000

8000

Gene's rank



Density

GO:0005833 (12)

0.0008

0.0006

0.0004

0.0002

0.0000

complementary (8283)

0.0008

0.0006

0.0004

0.0002

0.0000

0

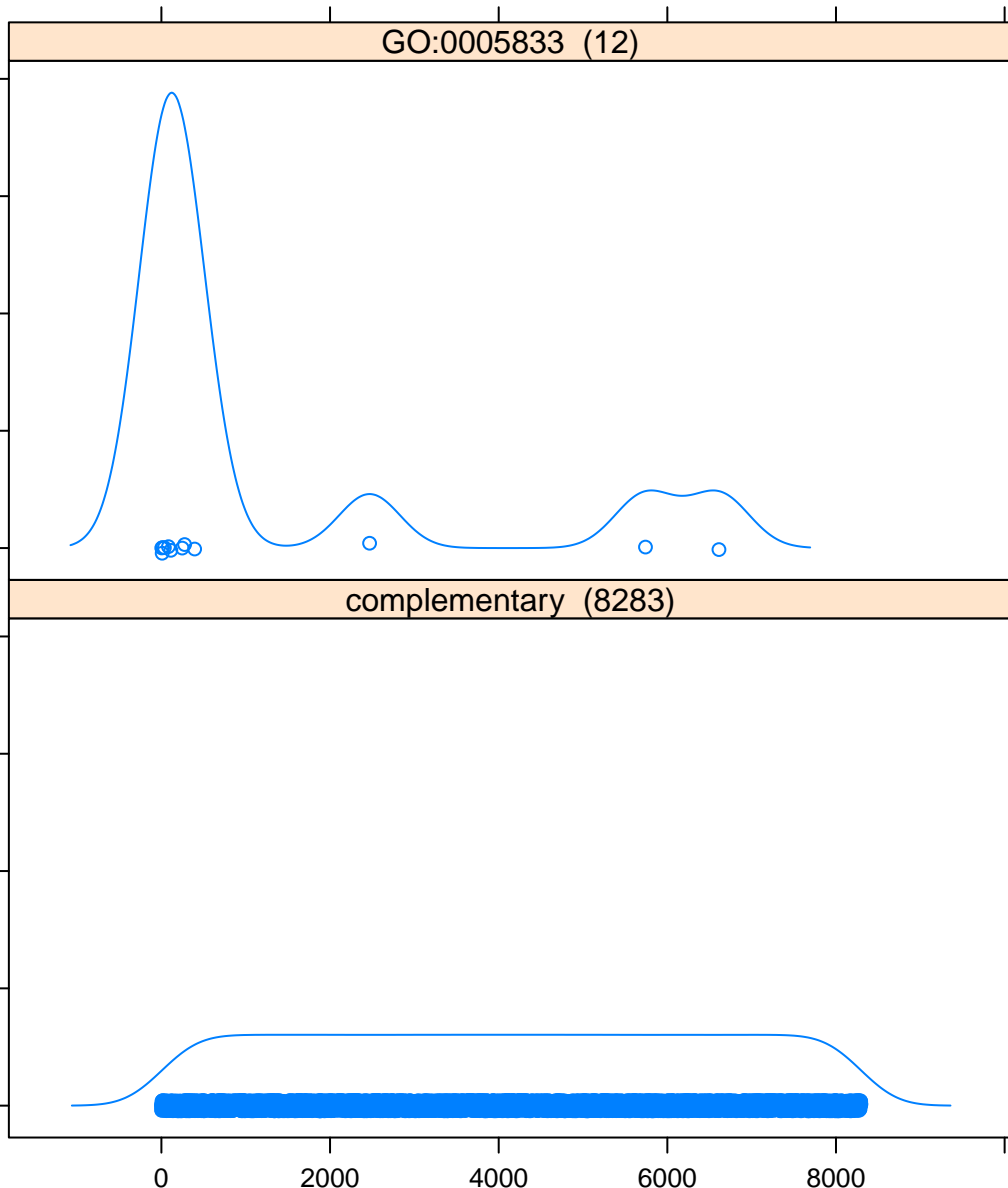
2000

4000

6000

8000

Gene's rank



Density

GO:0042613 (11)

0.0004

0.0003

0.0002

0.0001

0.0000

complementary (8284)

0.0004

0.0003

0.0002

0.0001

0.0000

0

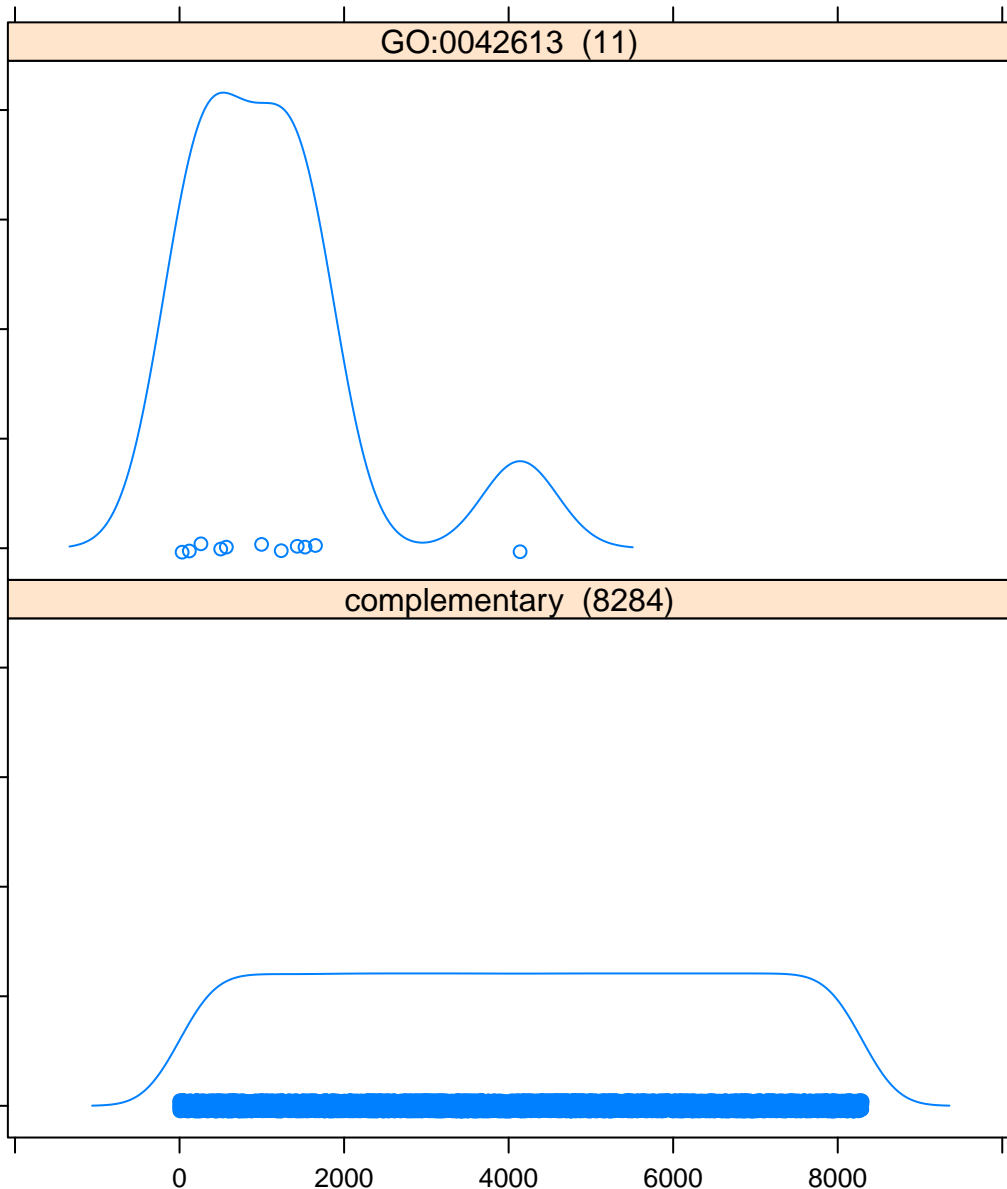
2000

4000

6000

8000

Gene's rank





Density

GO:0071556 (22)

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8273)

0.00020

0.00015

0.00010

0.00005

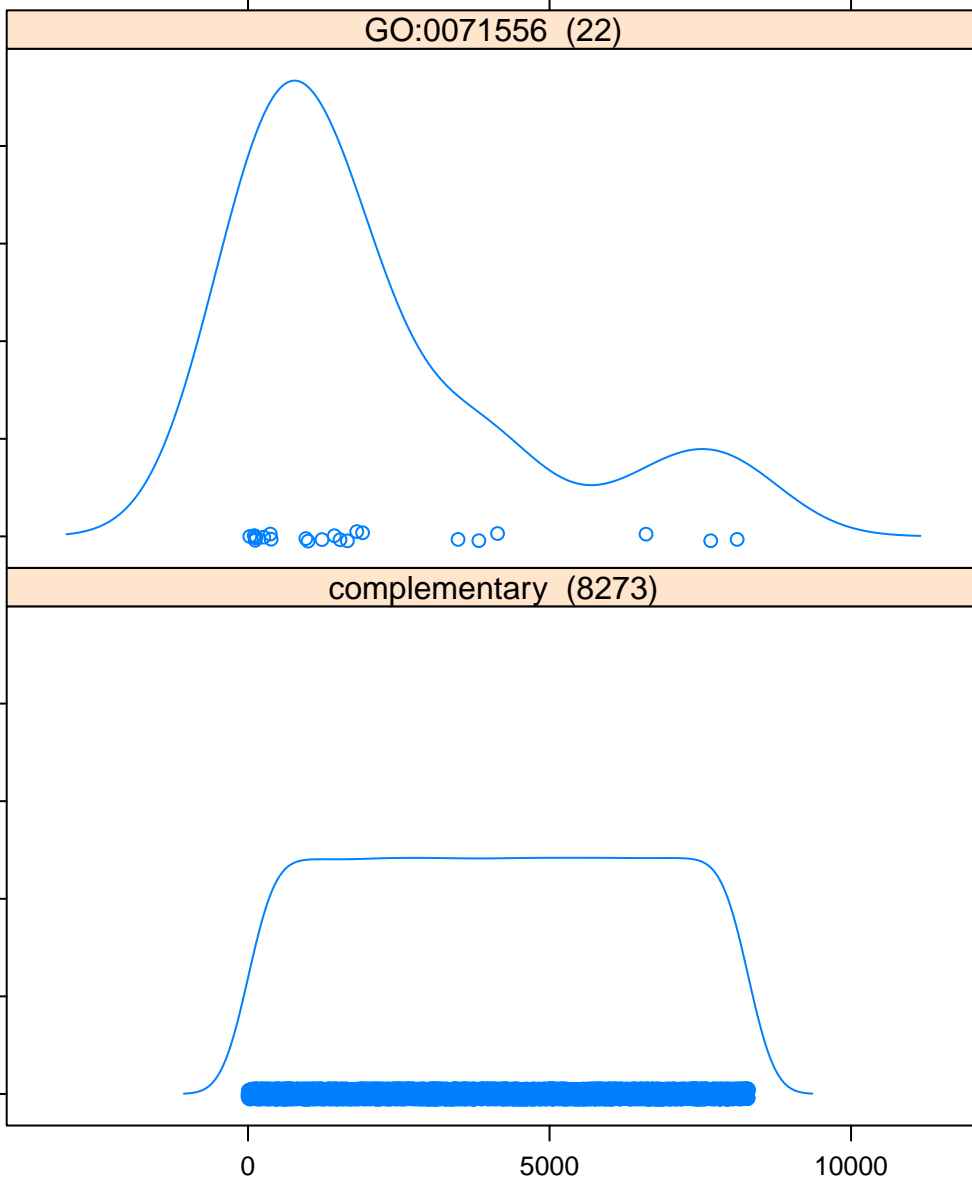
0.00000

0

5000

10000

Gene's rank



Density

GO:0031838 (9)

0.0020

0.0015

0.0010

0.0005

0.0000

complementary (8286)

0.0020

0.0015

0.0010

0.0005

0.0000

0

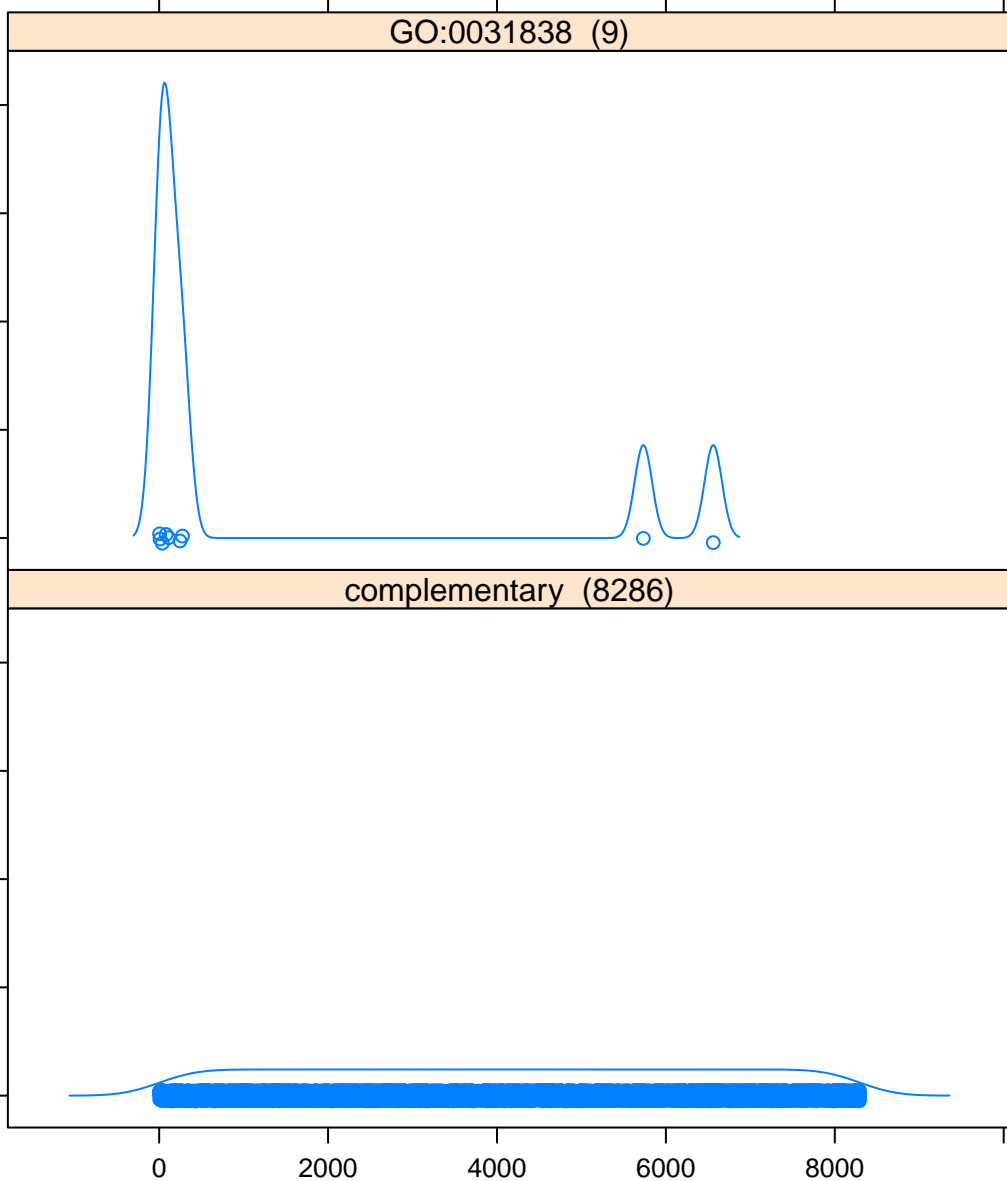
2000

4000

6000

8000

Gene's rank



Density

GO:0042612 (7)

0.0020

0.0015

0.0010

0.0005

0.0000

complementary (8288)

0.0020

0.0015

0.0010

0.0005

0.0000

0

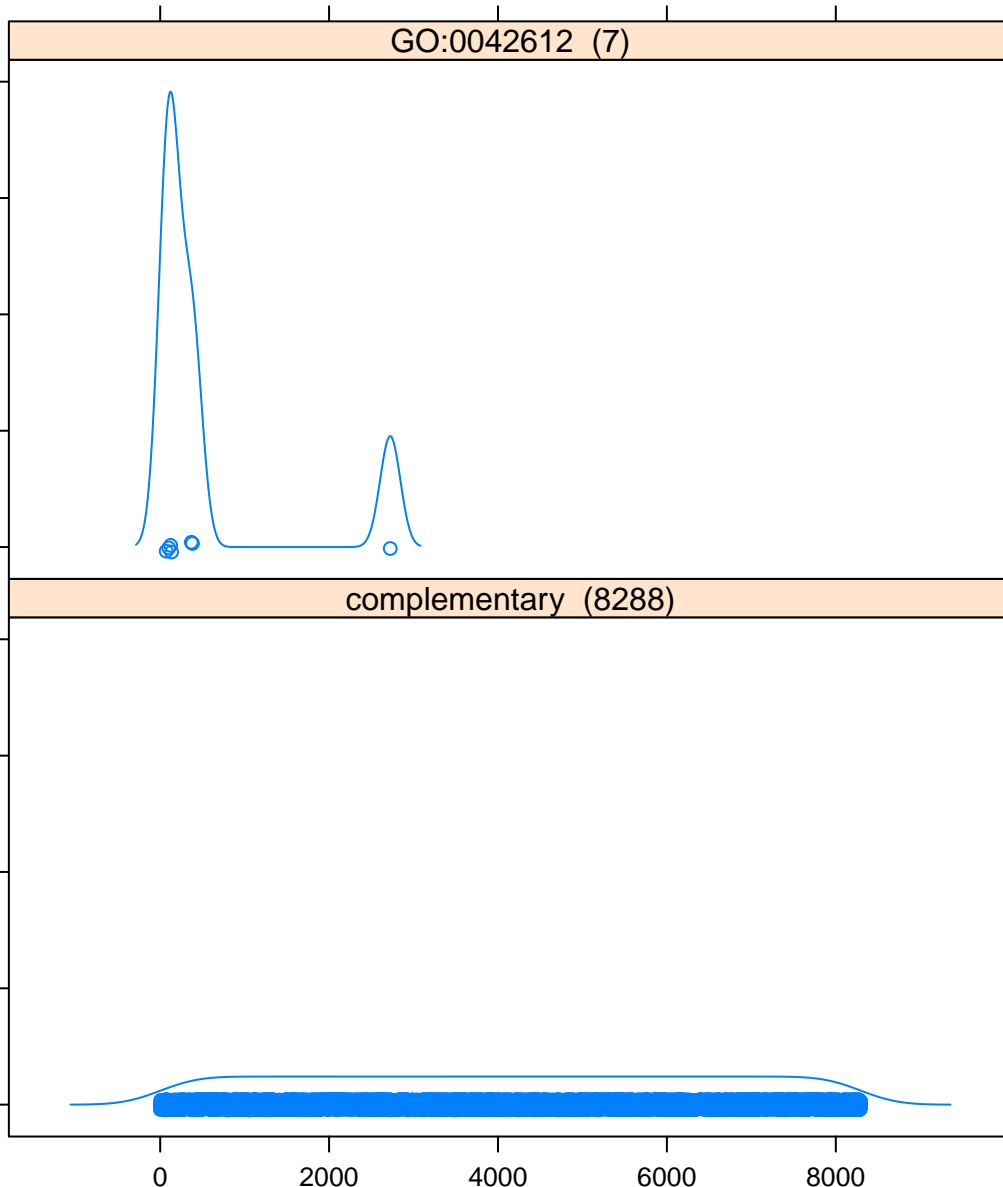
2000

4000

6000

8000

Gene's rank



Density

GO:0005758 (55)

0.00015

0.00010

0.00005

0.00000

complementary (8240)

0.00015

0.00010

0.00005

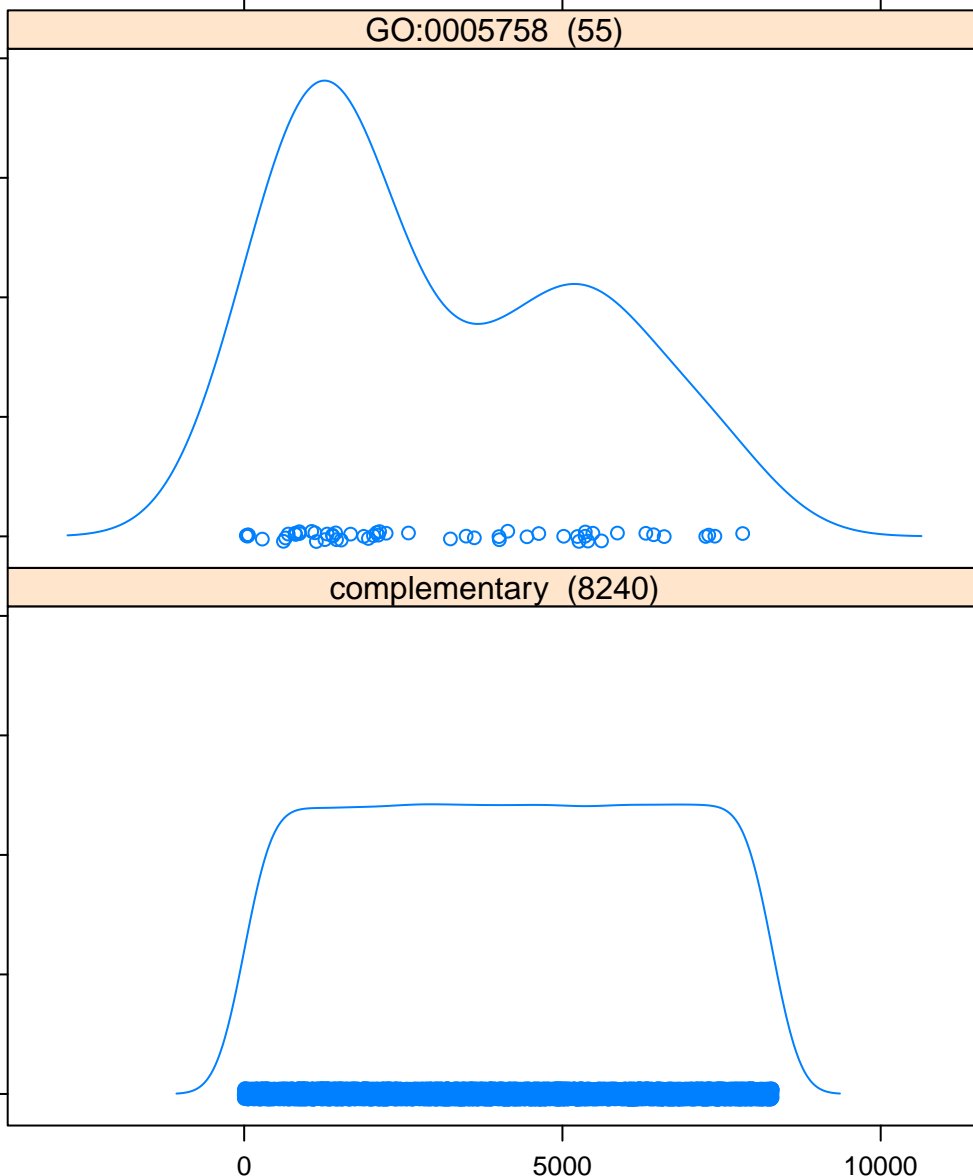
0.00000

0

5000

10000

Gene's rank



Density

GO:0005925 (279)

0.00010

0.00005

0.00000

complementary (8016)

0.00010

0.00005

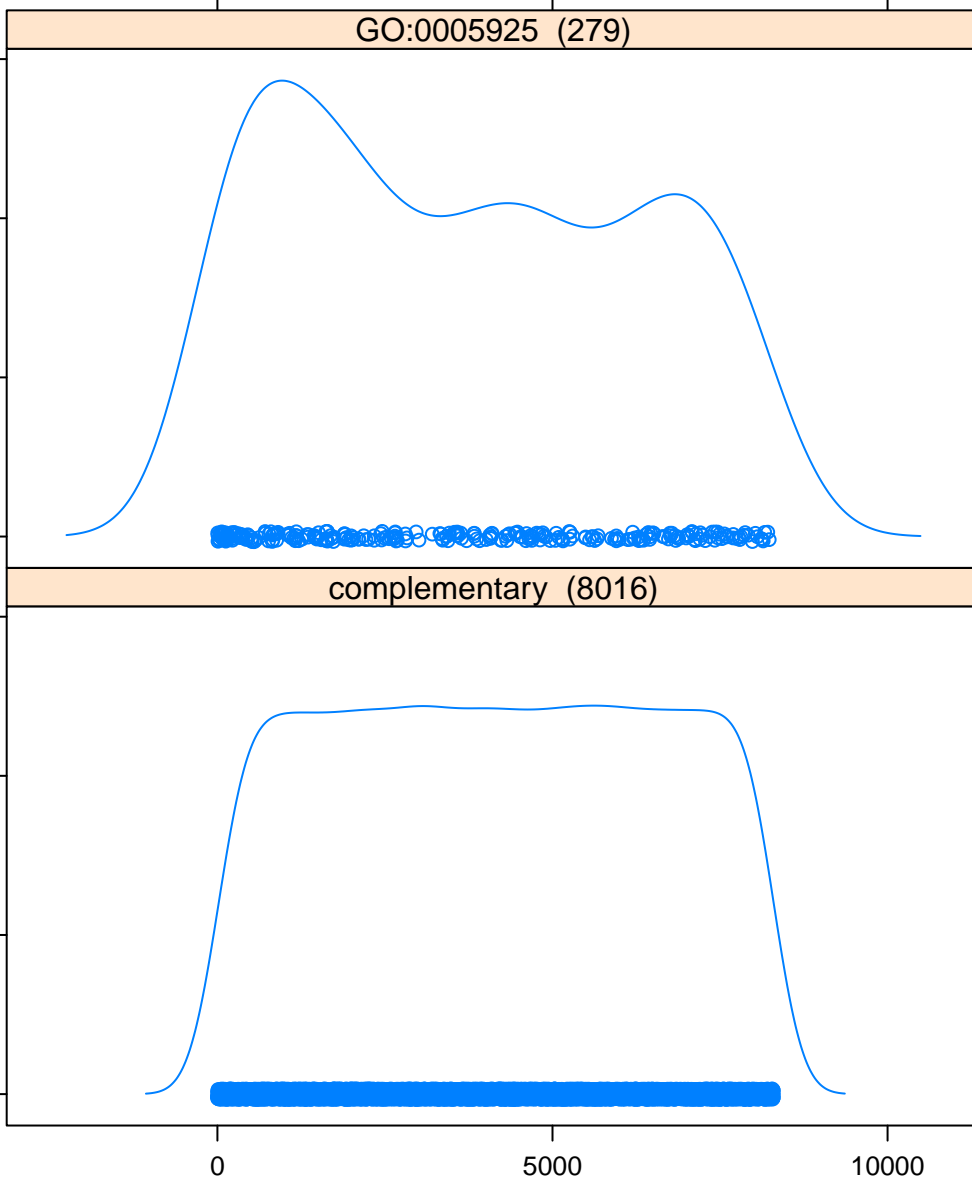
0.00000

0

5000

10000

Gene's rank



Density

GO:0000276 (8)

0.0006

0.0005

0.0004

0.0003

0.0002

0.0001

0.0000

complementary (8287)

0.0006

0.0005

0.0004

0.0003

0.0002

0.0001

0.0000

0

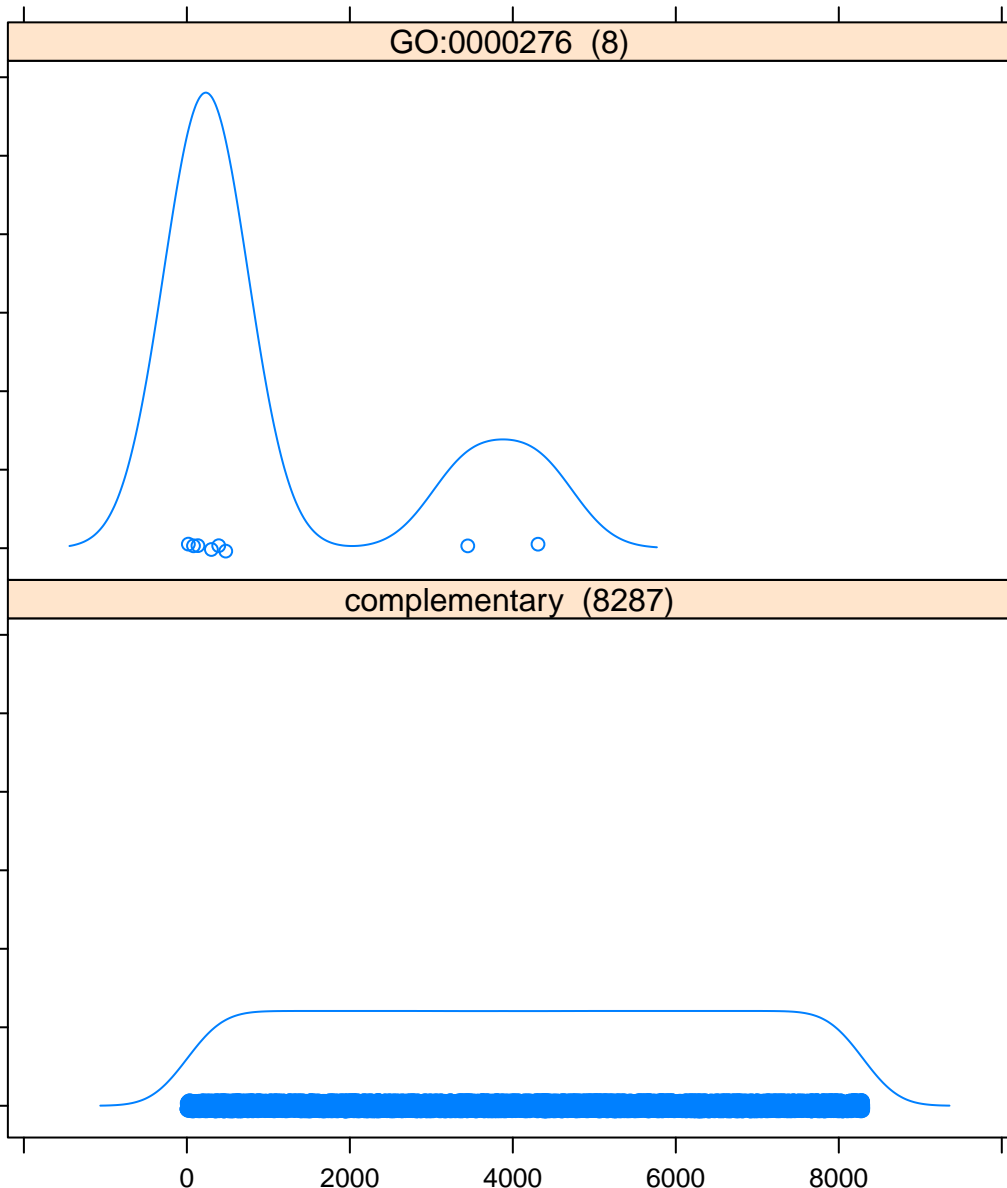
2000

4000

6000

8000

Gene's rank



Density

GO:0030669 (26)

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8269)

0.00020

0.00015

0.00010

0.00005

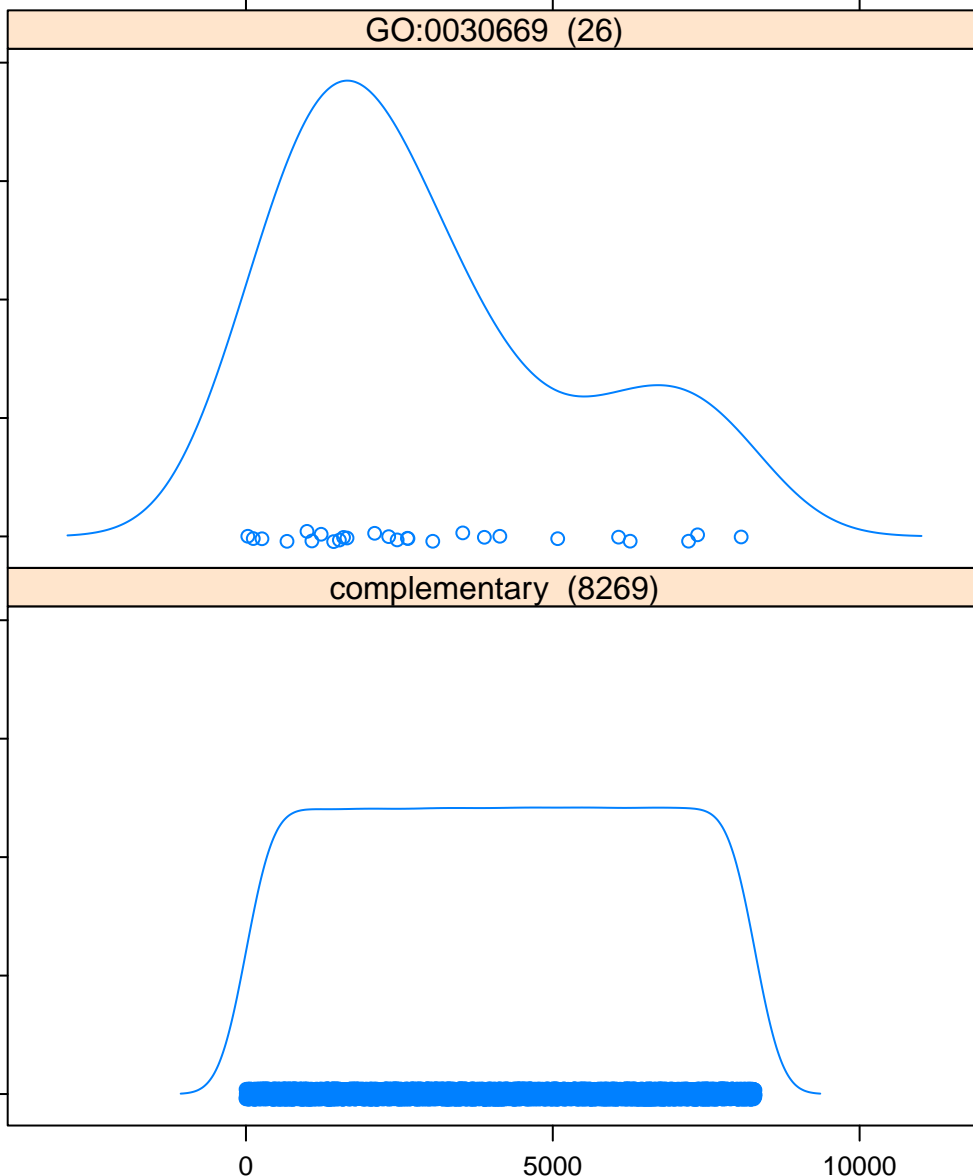
0.00000

0

5000

10000

Gene's rank



Density

GO:0016020 (4434)

0.00010

0.00005

0.00000

complementary (3861)

0.00010

0.00005

0.00000

0

2000

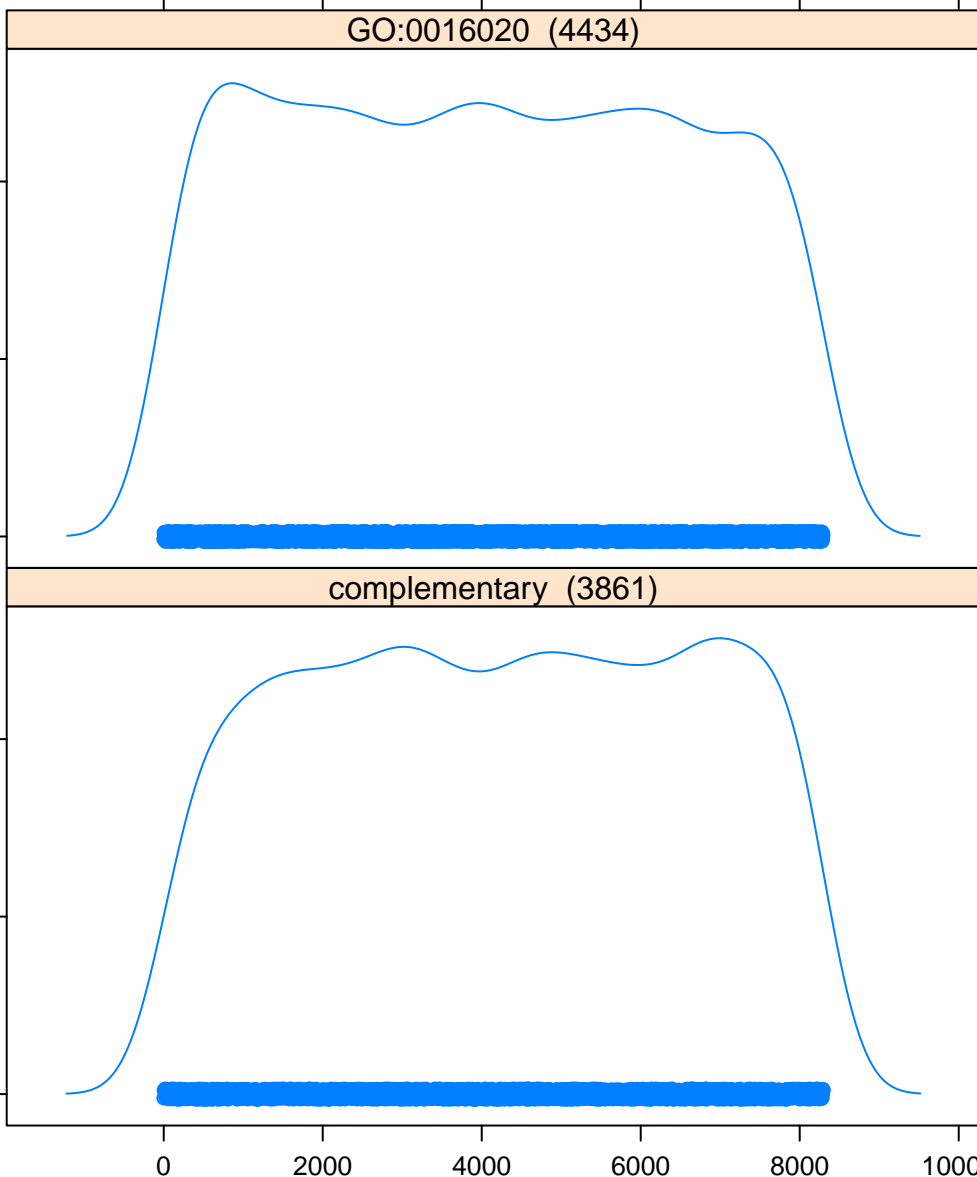
4000

6000

8000

10000

Gene's rank





Density

GO:0005753 (18)

0.00025

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8277)

0.00025

0.00020

0.00015

0.00010

0.00005

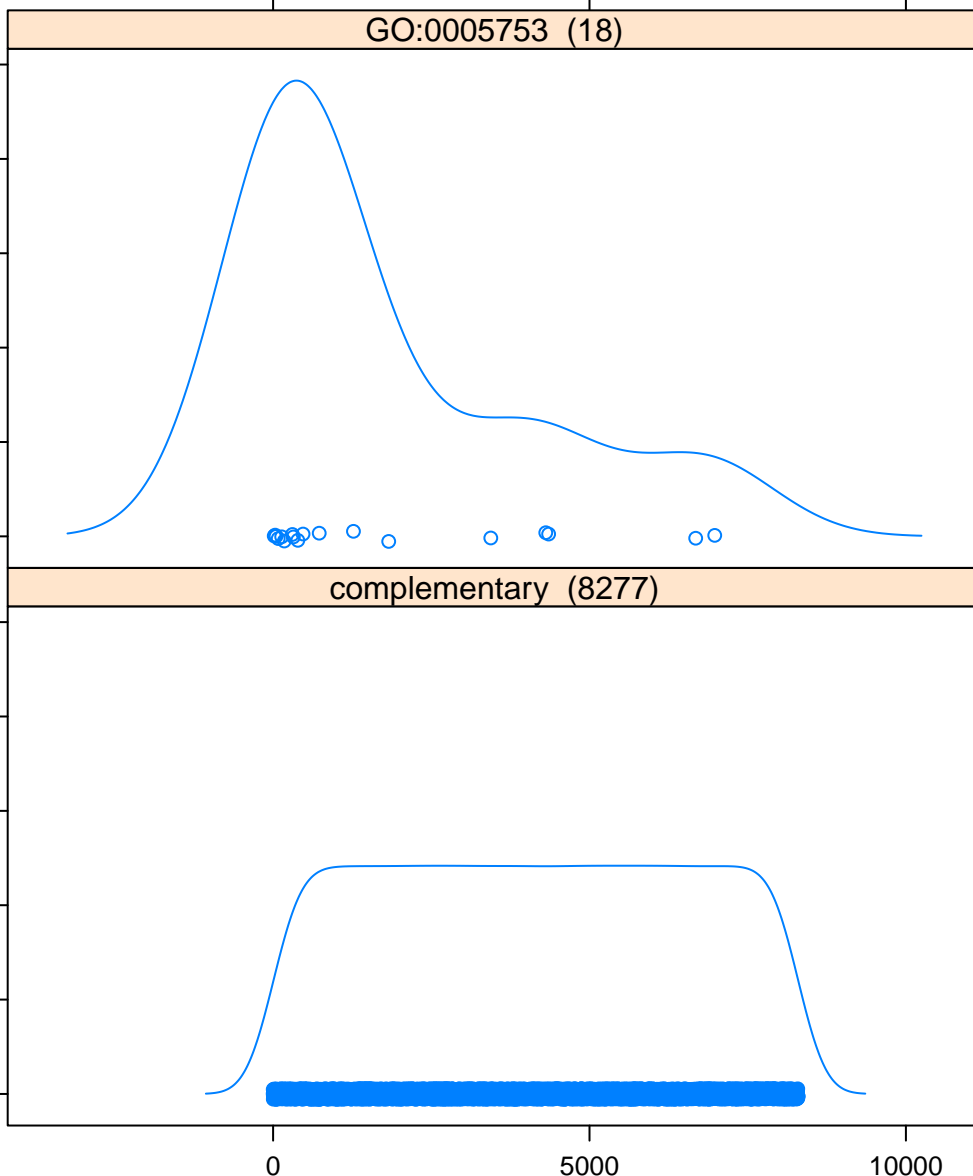
0.00000

0

5000

10000

Gene's rank



Density

GO:0016234 (56)

0.00015

0.00010

0.00005

0.00000

complementary (8239)

0.00015

0.00010

0.00005

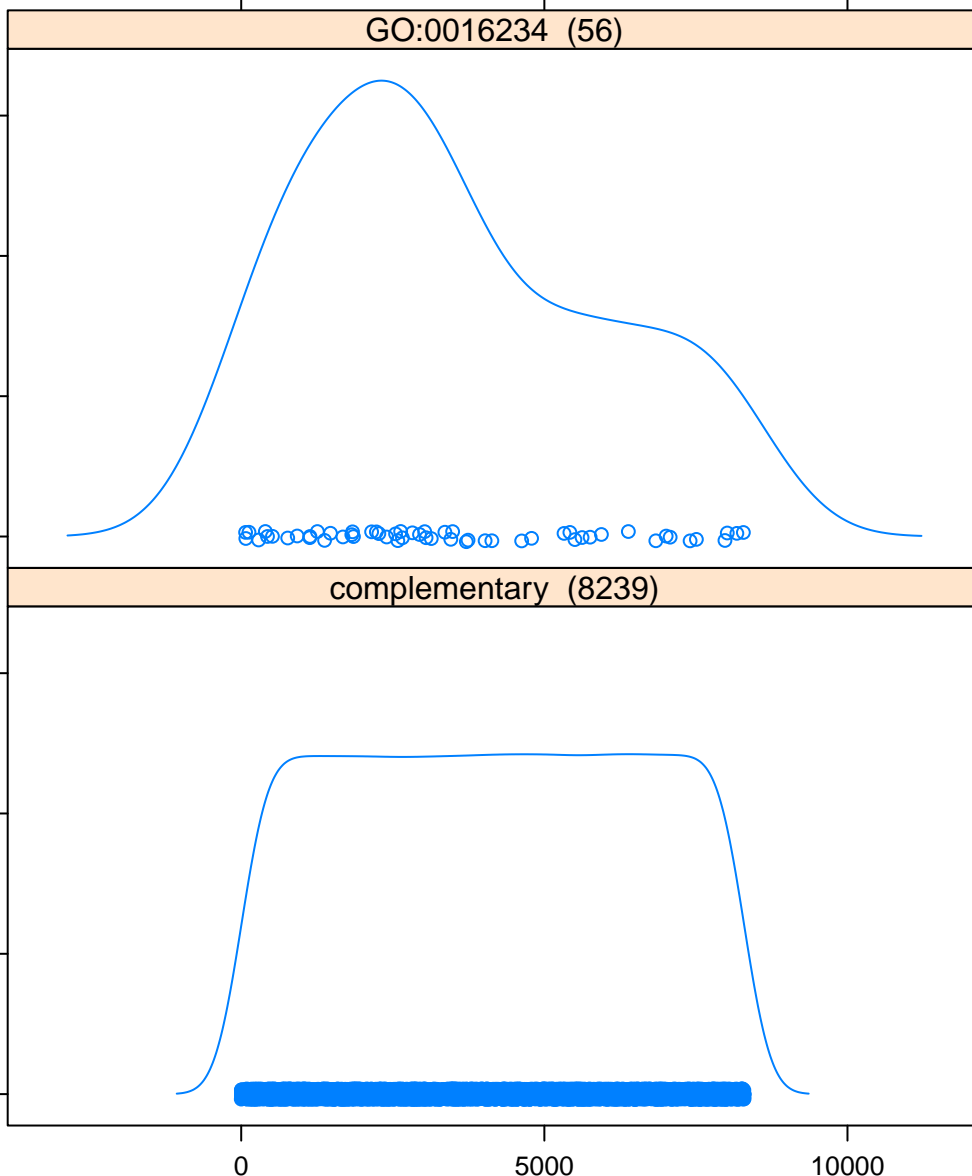
0.00000

0

5000

10000

Gene's rank



Density

GO:1904724 (40)

0.00015

0.00010

0.00005

0.00000

complementary (8255)

0.00015

0.00010

0.00005

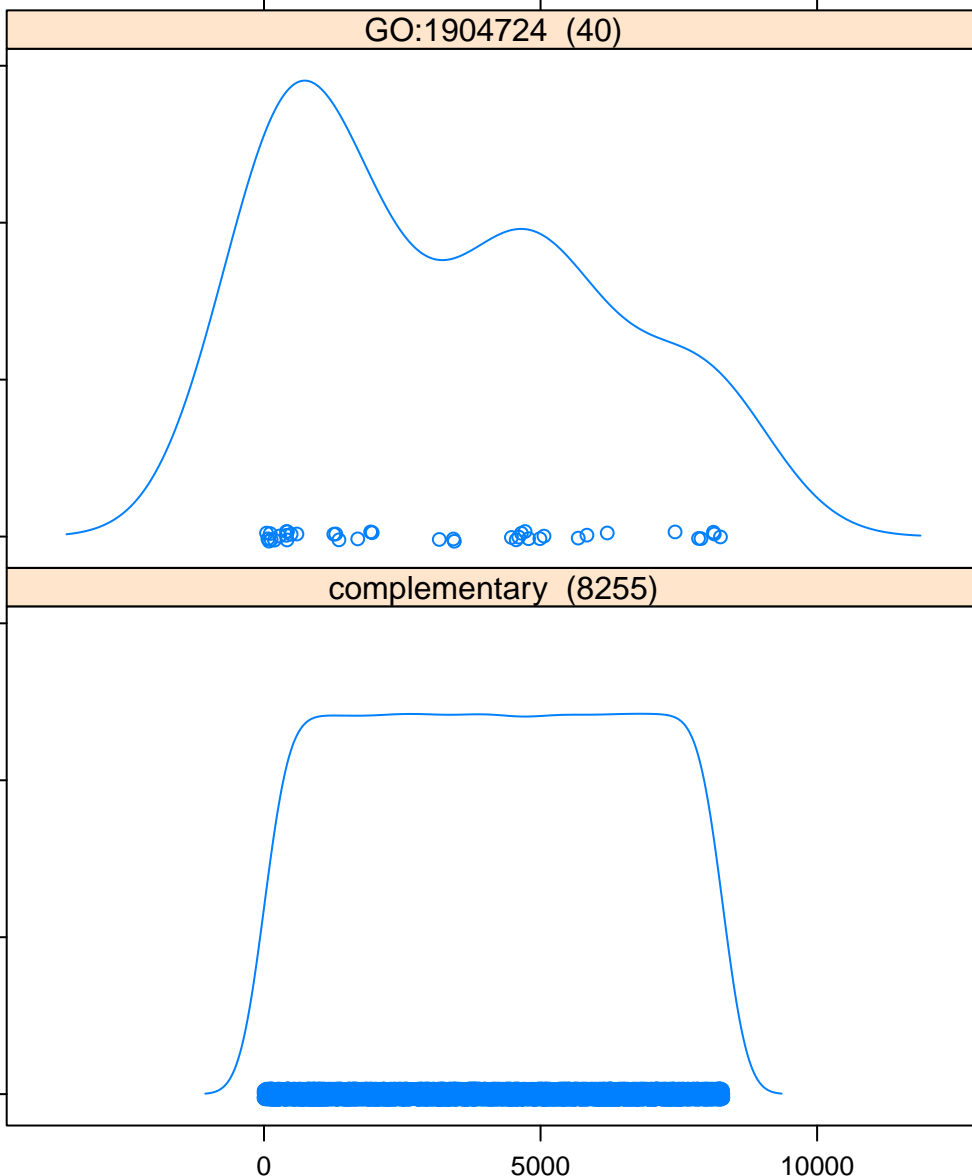
0.00000

0

5000

10000

Gene's rank



Density

GO:0005743 (328)

0.00015

0.00010

0.00005

0.00000

complementary (7967)

0.00015

0.00010

0.00005

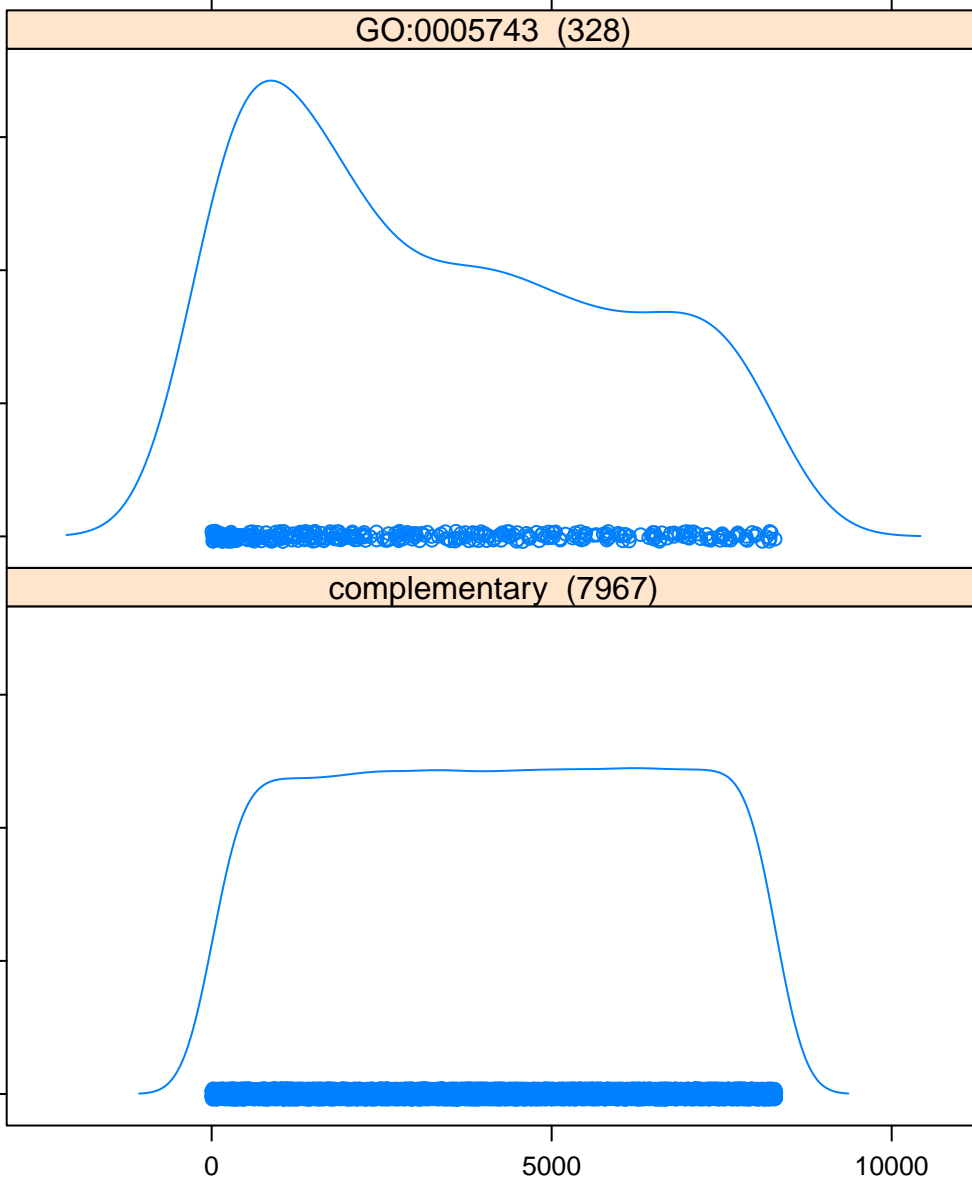
0.00000

0

5000

10000

Gene's rank



Density

GO:0005750 (12)

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8283)

0.00020

0.00015

0.00010

0.00005

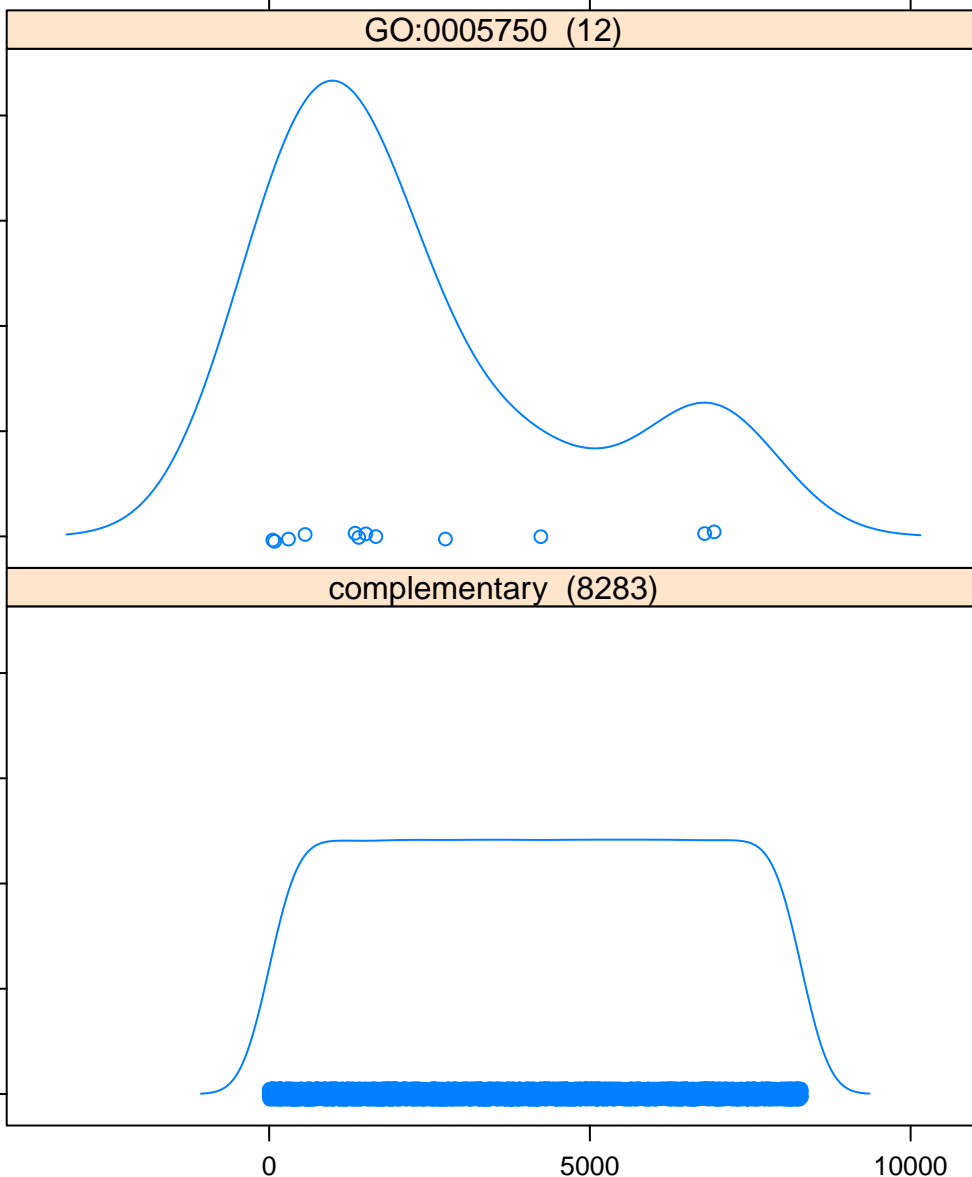
0.00000

0

5000

10000

Gene's rank



Density

GO:1904813 (112)

0.00015

0.00010

0.00005

0.00000

complementary (8183)

0.00015

0.00010

0.00005

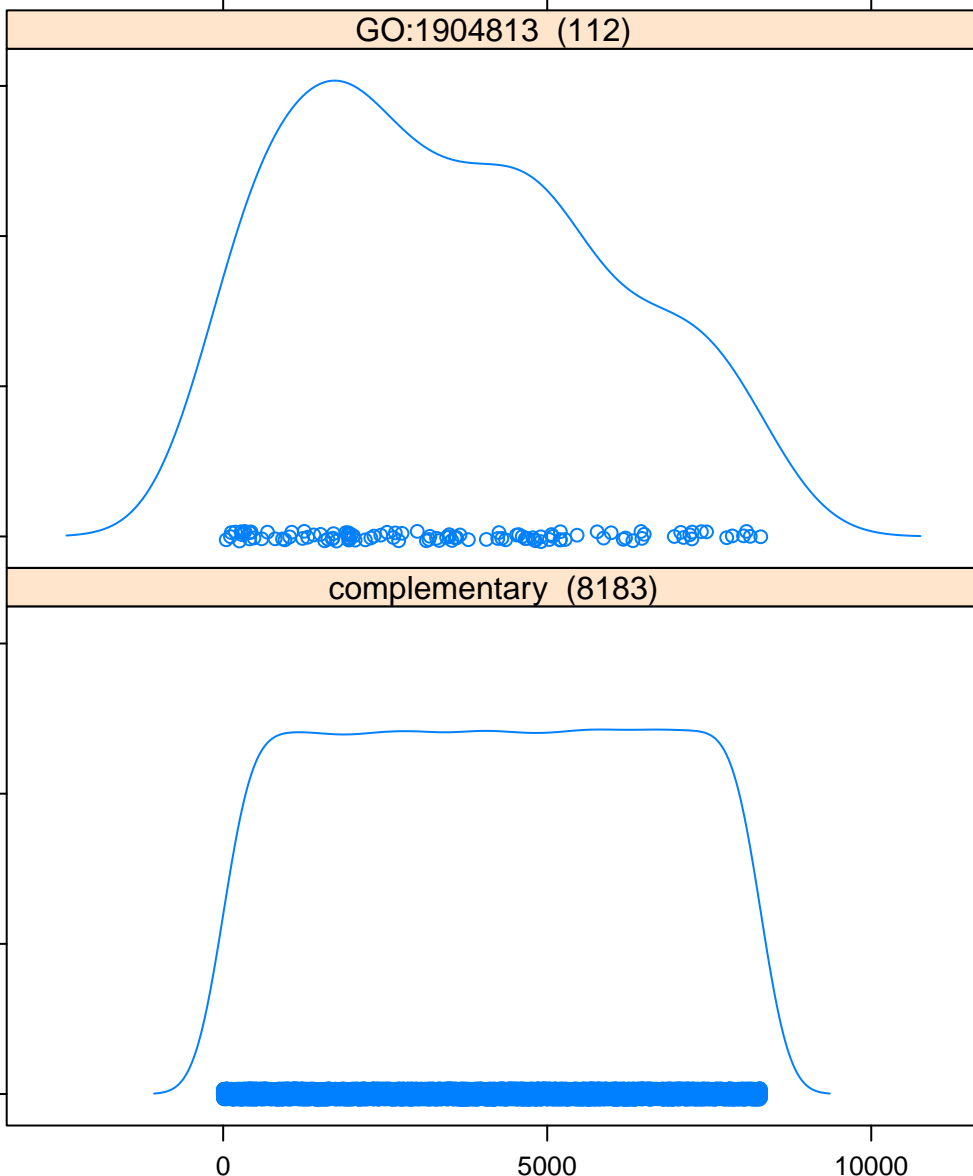
0.00000

0

5000

10000

Gene's rank



Density

GO:0031301 (129)

0.00010

0.00005

0.00000

complementary (8166)

0.00010

0.00005

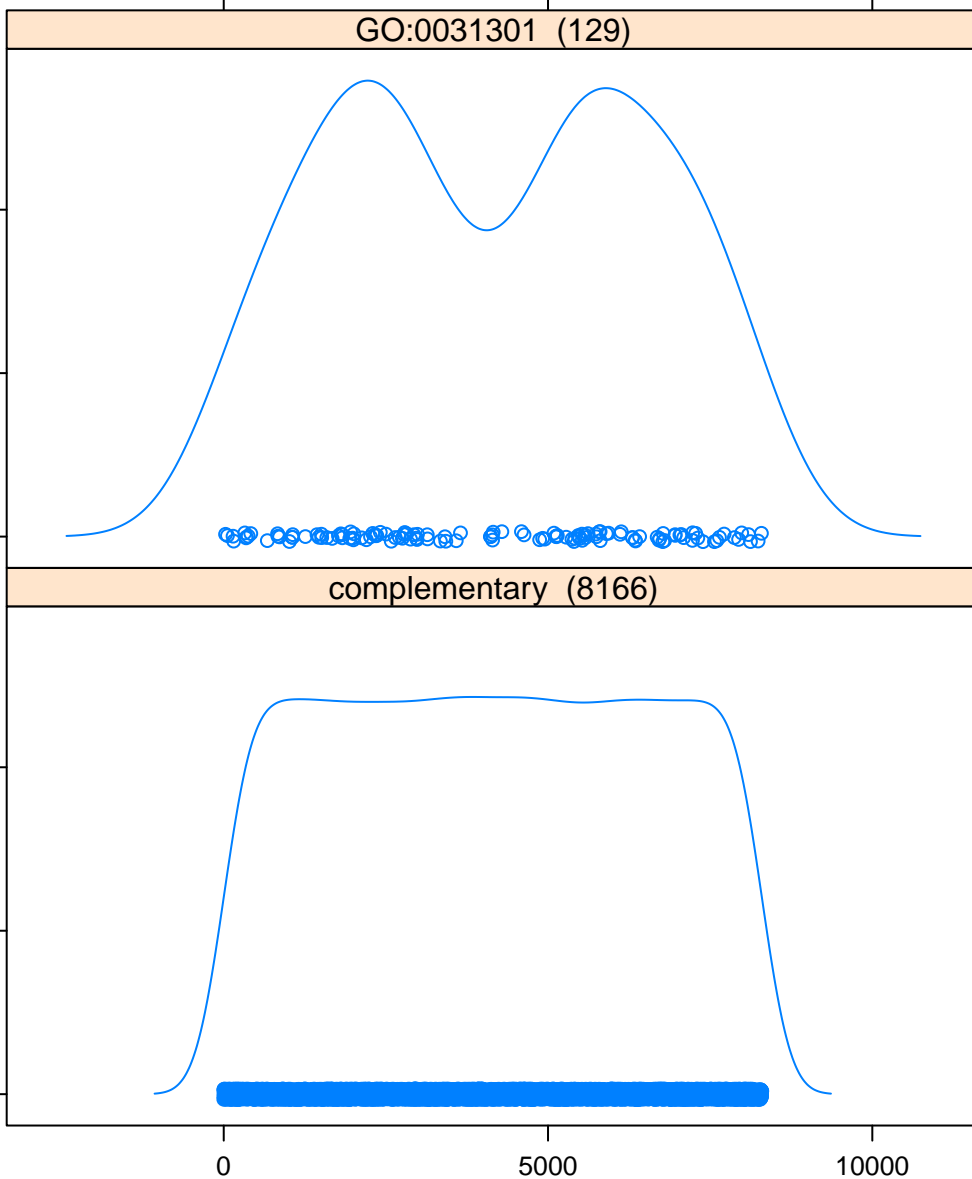
0.00000

0

5000

10000

Gene's rank



Density

GO:0043209 (138)

0.00015

0.00010

0.00005

0.00000

complementary (8157)

0.00015

0.00010

0.00005

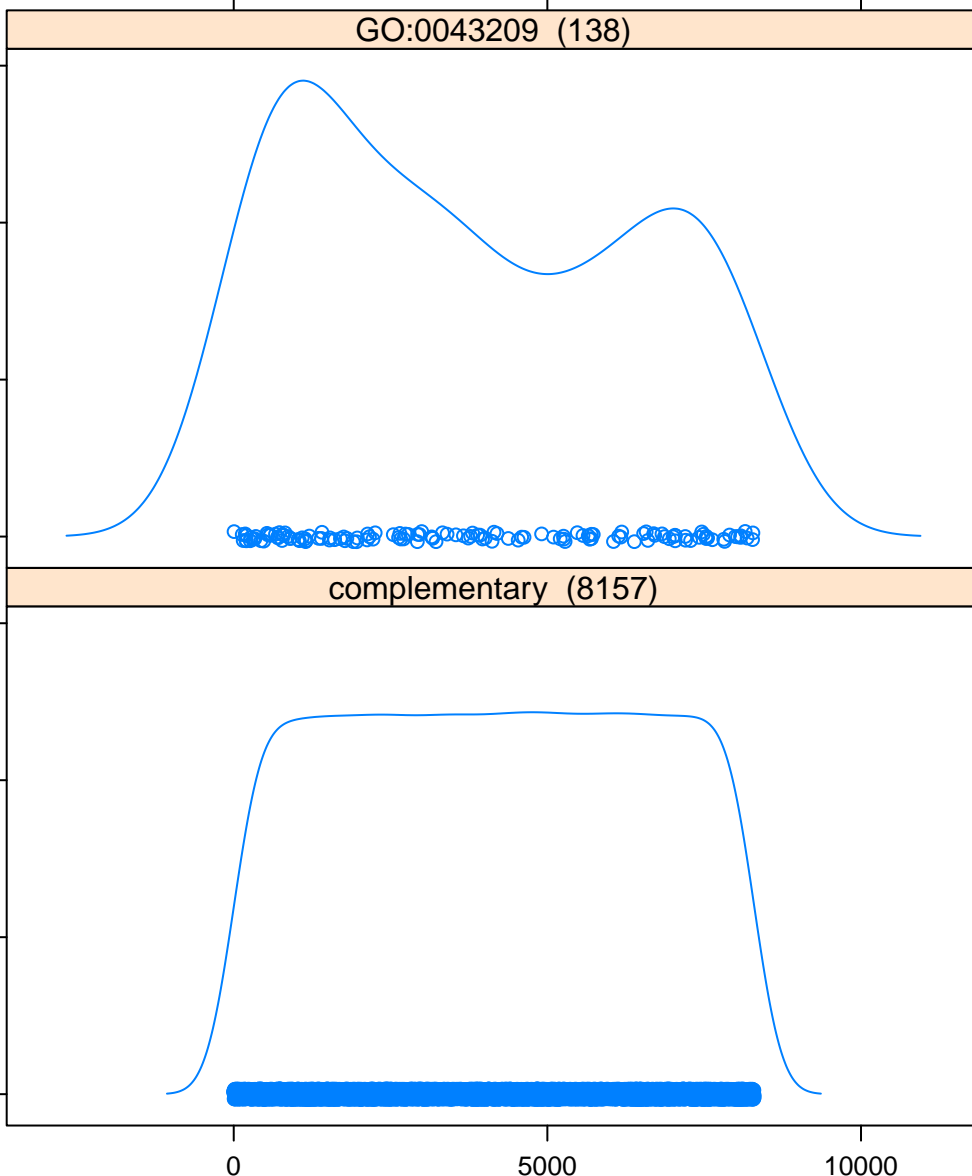
0.00000

0

5000

10000

Gene's rank





Density

GO:0098562 (108)

0.00015

0.00010

0.00005

0.00000

complementary (8187)

0.00015

0.00010

0.00005

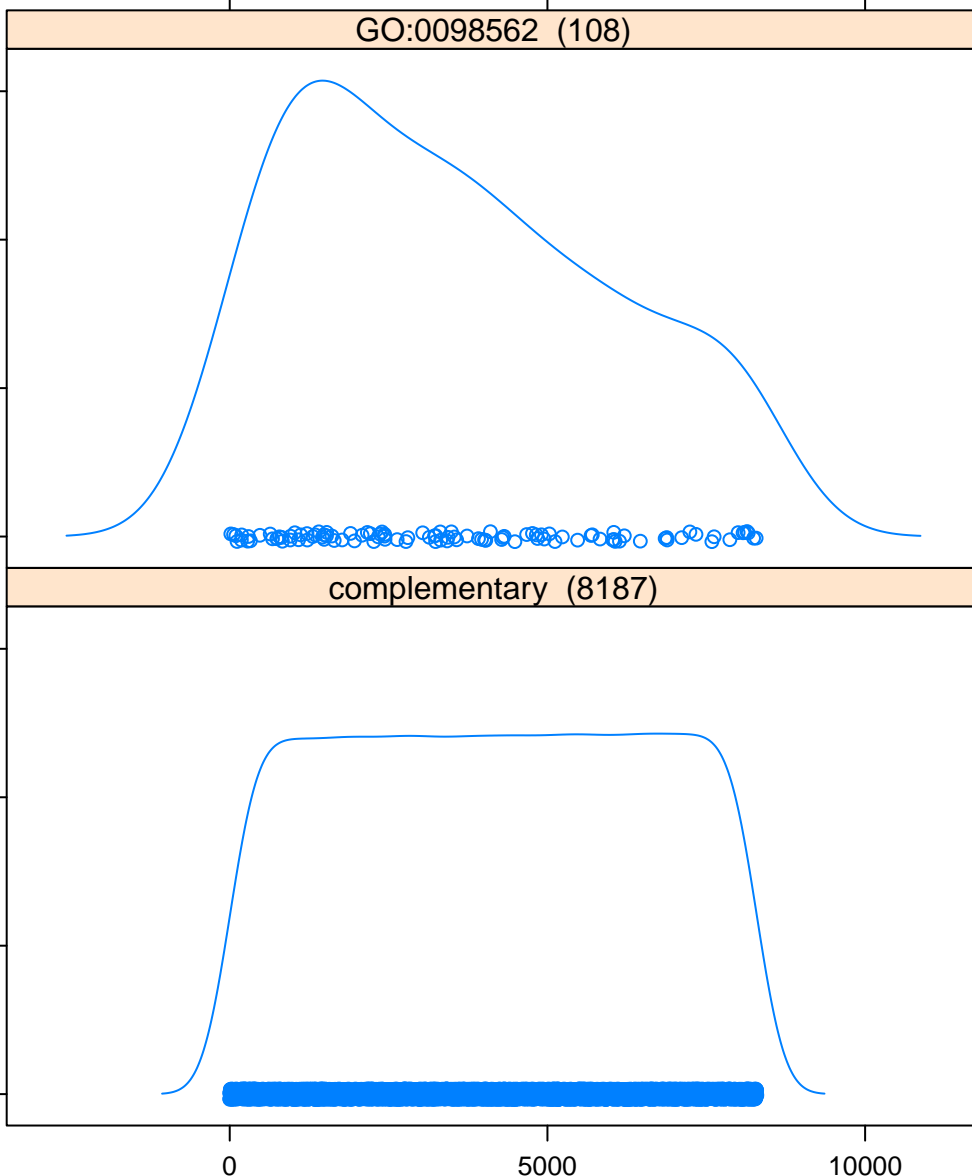
0.00000

0

5000

10000

Gene's rank



Density

GO:0042105 (5)

0.0004

0.0003

0.0002

0.0001

0.0000

complementary (8290)

0.0004

0.0003

0.0002

0.0001

0.0000

-2000

0

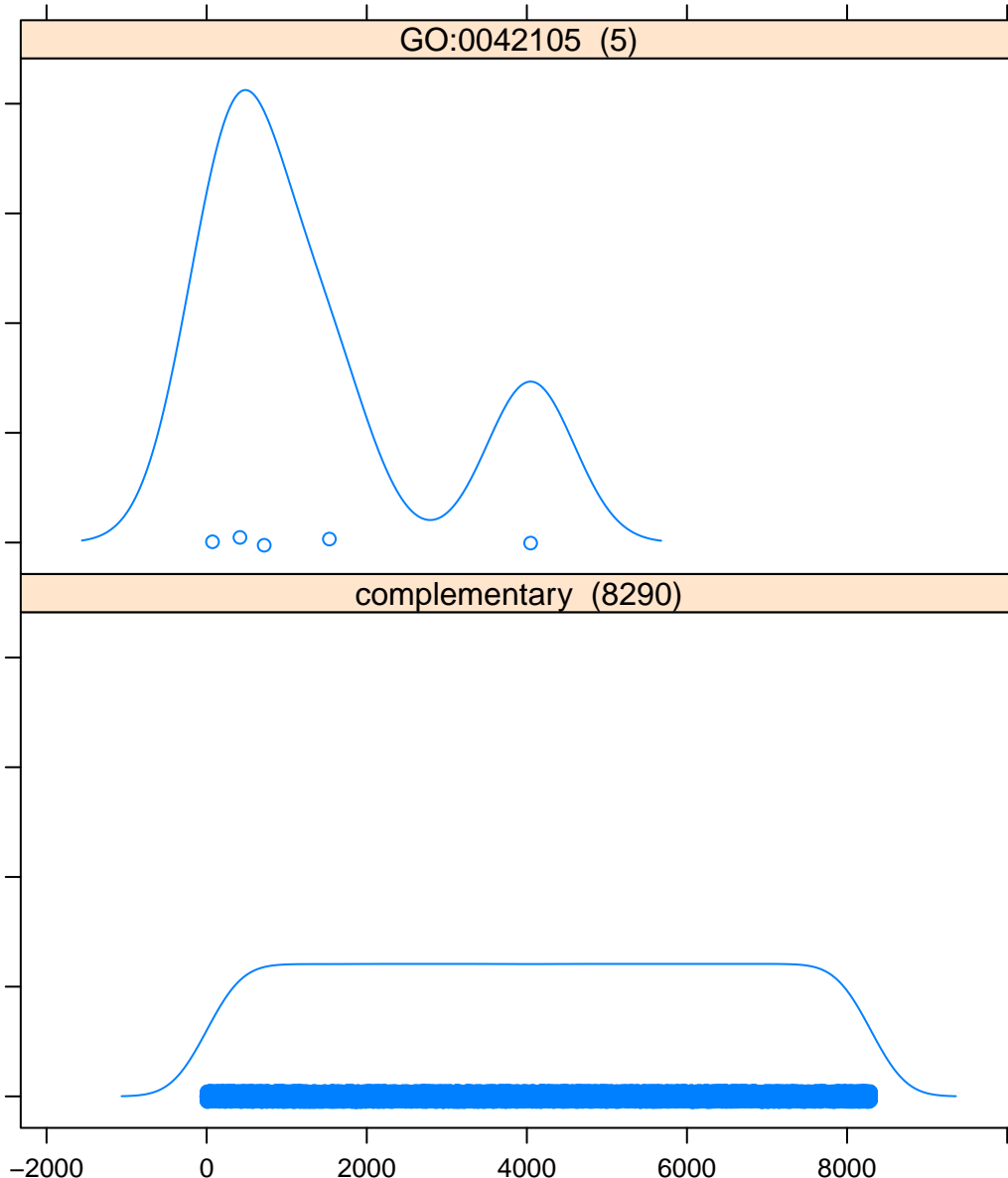
2000

4000

6000

8000

Gene's rank



Density

GO:0005791 (55)

0.00015

0.00010

0.00005

0.00000

complementary (8240)

0.00015

0.00010

0.00005

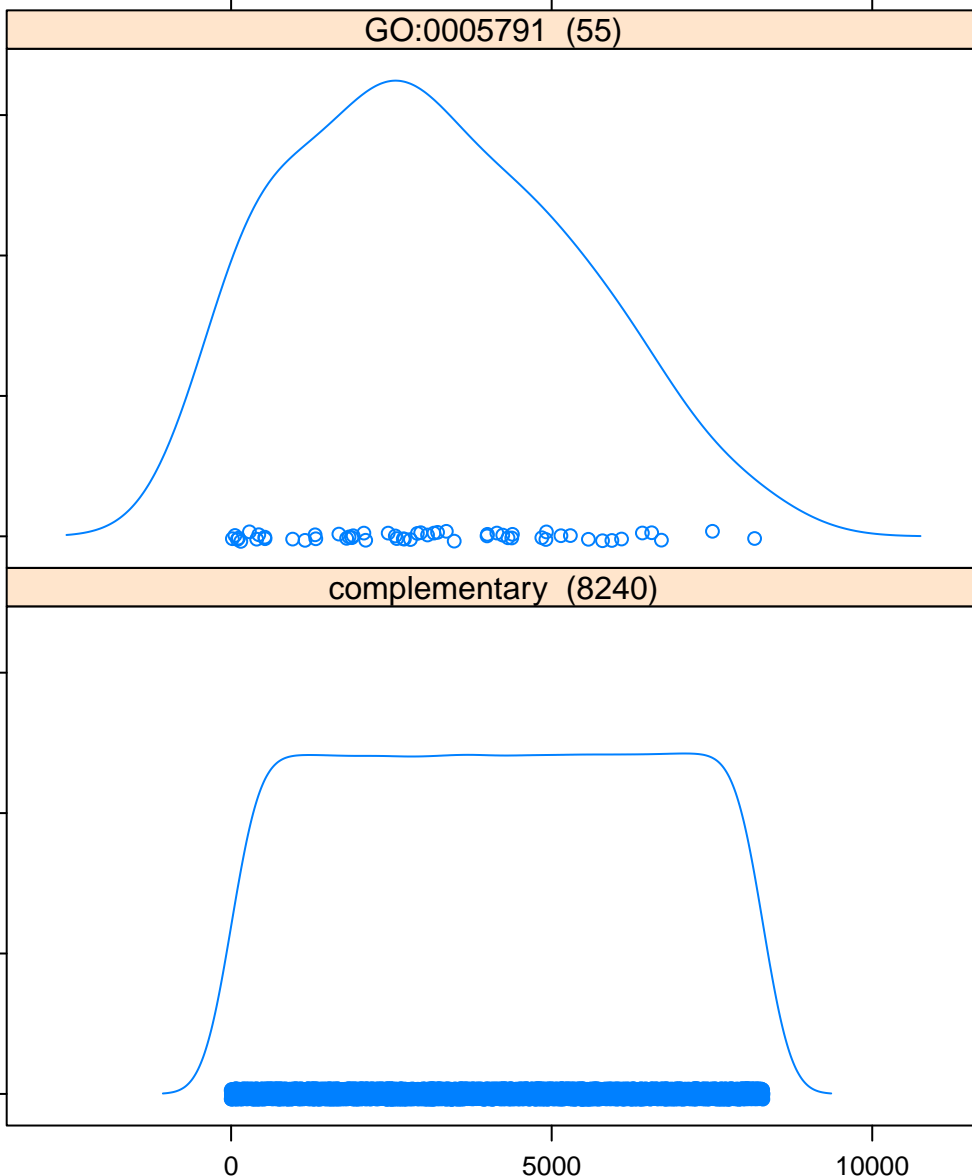
0.00000

0

5000

10000

Gene's rank



Density

GO:0098556 (5)

0.00020

0.00015

0.00010

0.00005

0.00000

complementary (8290)

0.00020

0.00015

0.00010

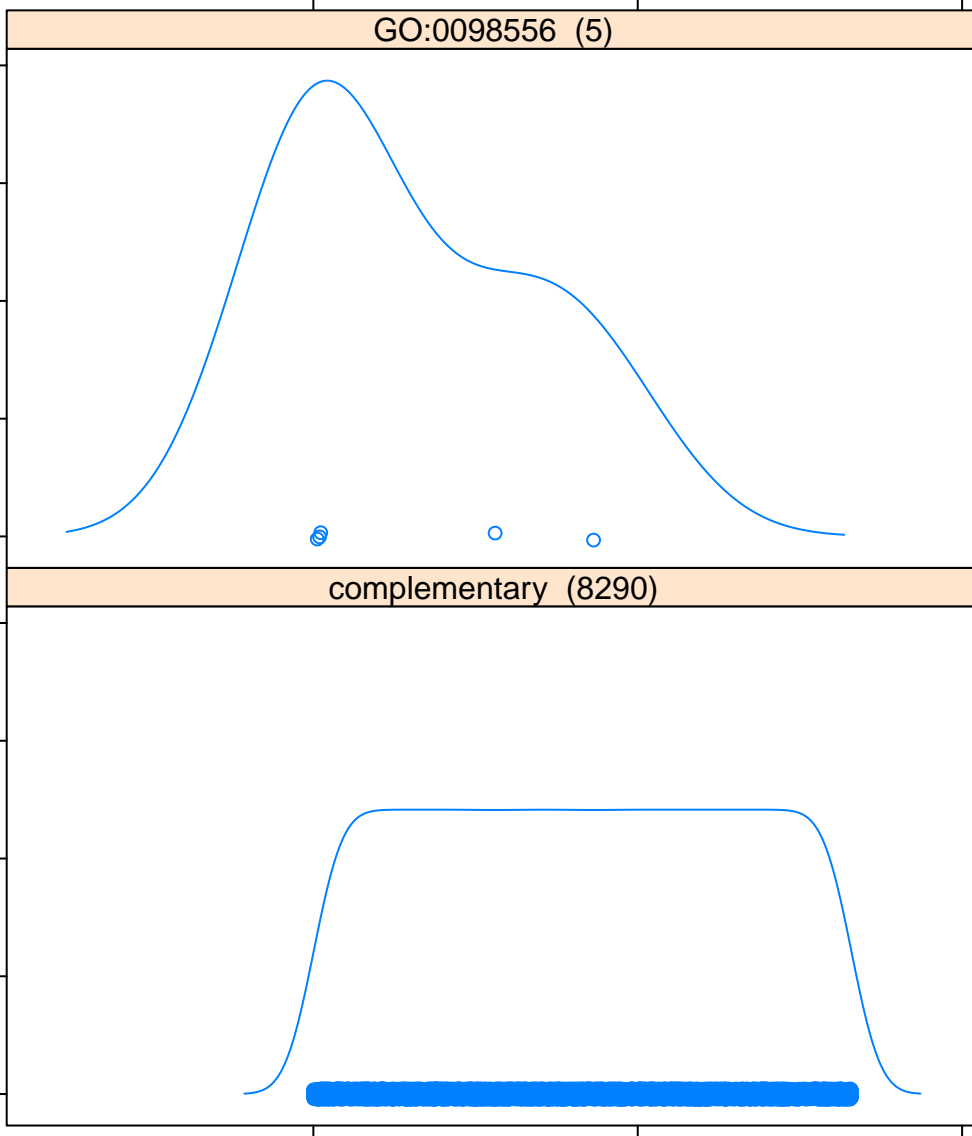
0.00005

0.00000

0

5000

Gene's rank



Density

GO:0071682 (13)

0.00015

0.00010

0.00005

0.00000

complementary (8282)

0.00015

0.00010

0.00005

0.00000

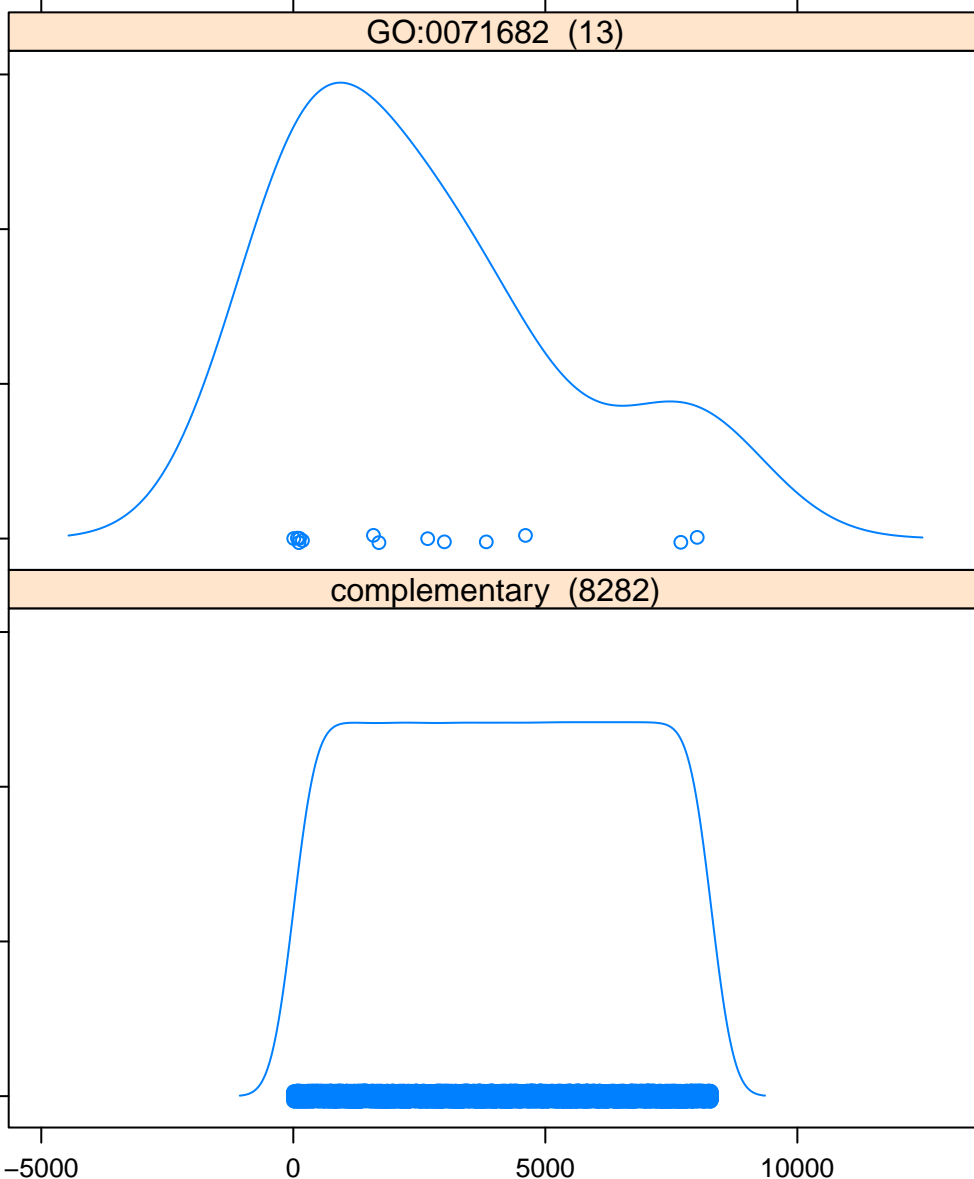
-5000

0

5000

10000

Gene's rank



Density

GO:0030667 (216)

0.00010

0.00005

0.00000

complementary (8079)

0.00010

0.00005

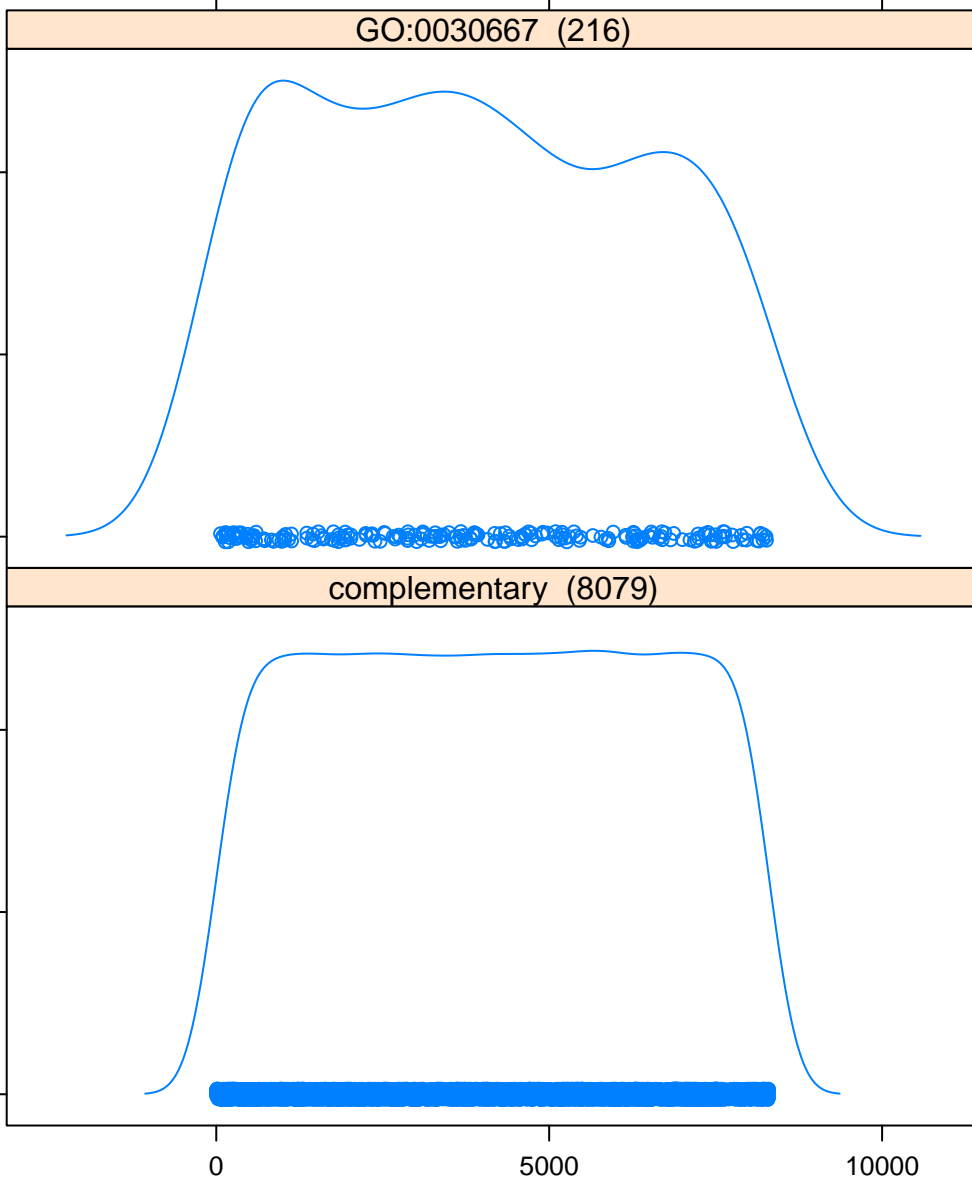
0.00000

0

5000

10000

Gene's rank



Density

GO:0012507 (47)

0.00015

0.00010

0.00005

0.00000

complementary (8248)

0.00015

0.00010

0.00005

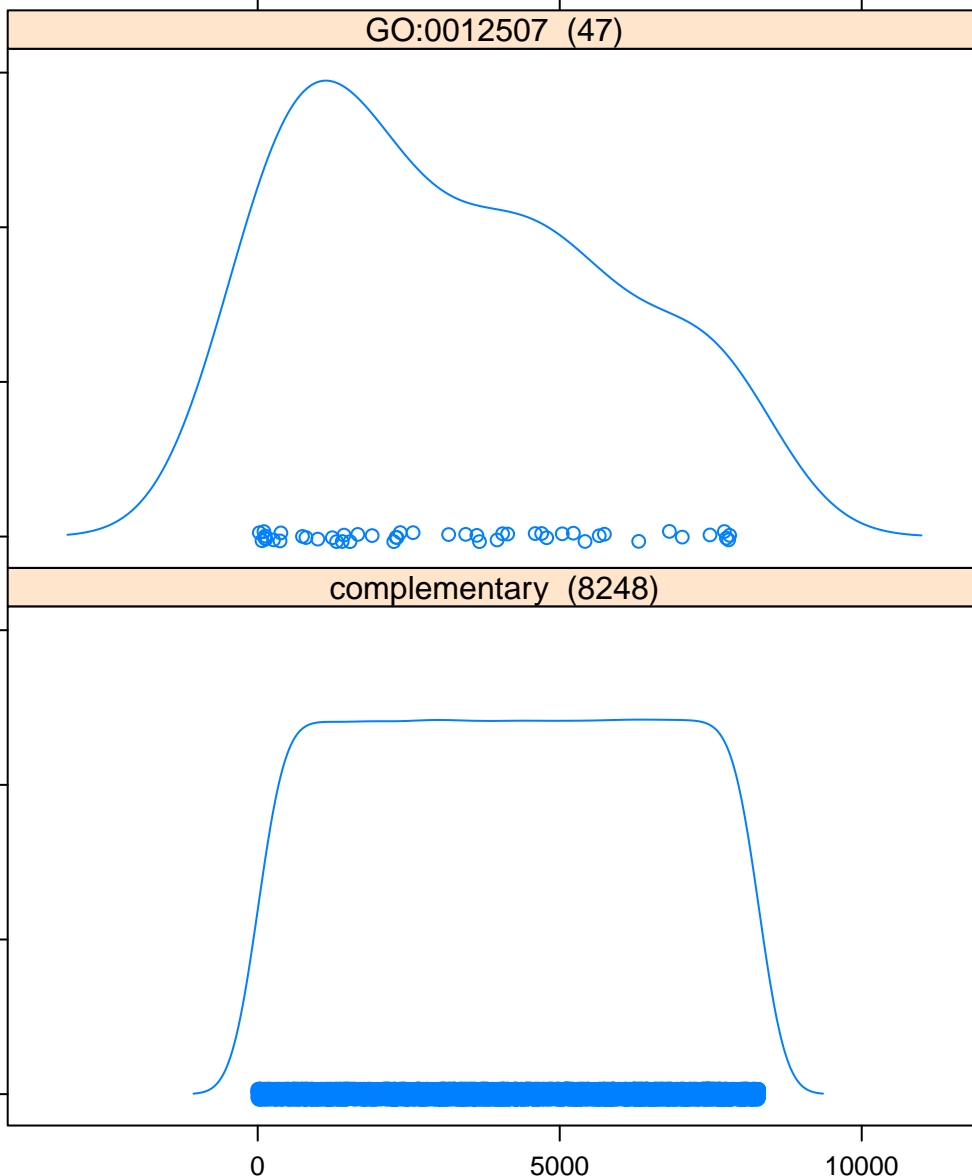
0.00000

0

5000

10000

Gene's rank



Density

GO:0097225 (8)

0.00010

0.00005

0.00000

complementary (8287)

0.00010

0.00005

0.00000

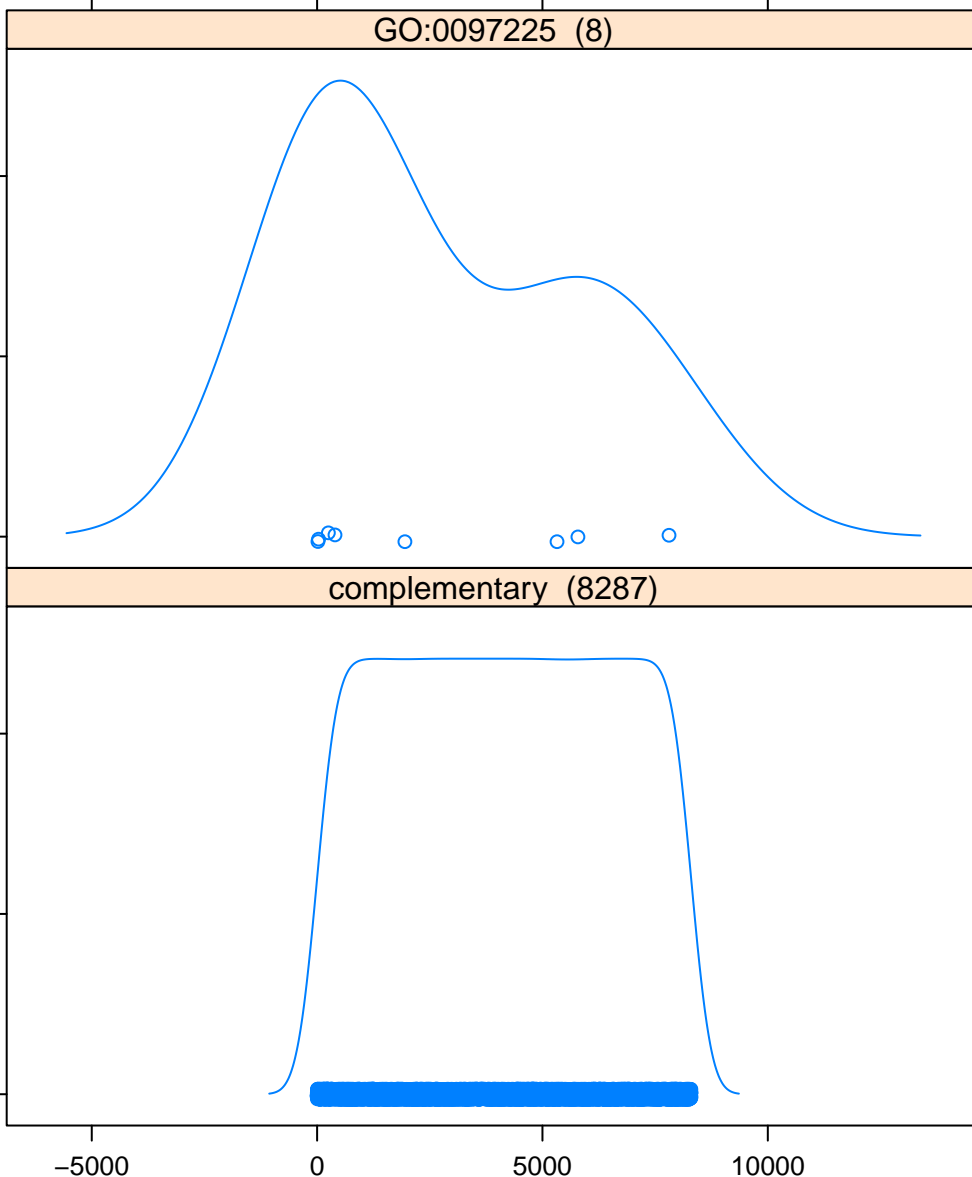
-5000

0

5000

10000

Gene's rank





Density

GO:0072562 (49)

0.00010

0.00005

0.00000

complementary (8246)

0.00010

0.00005

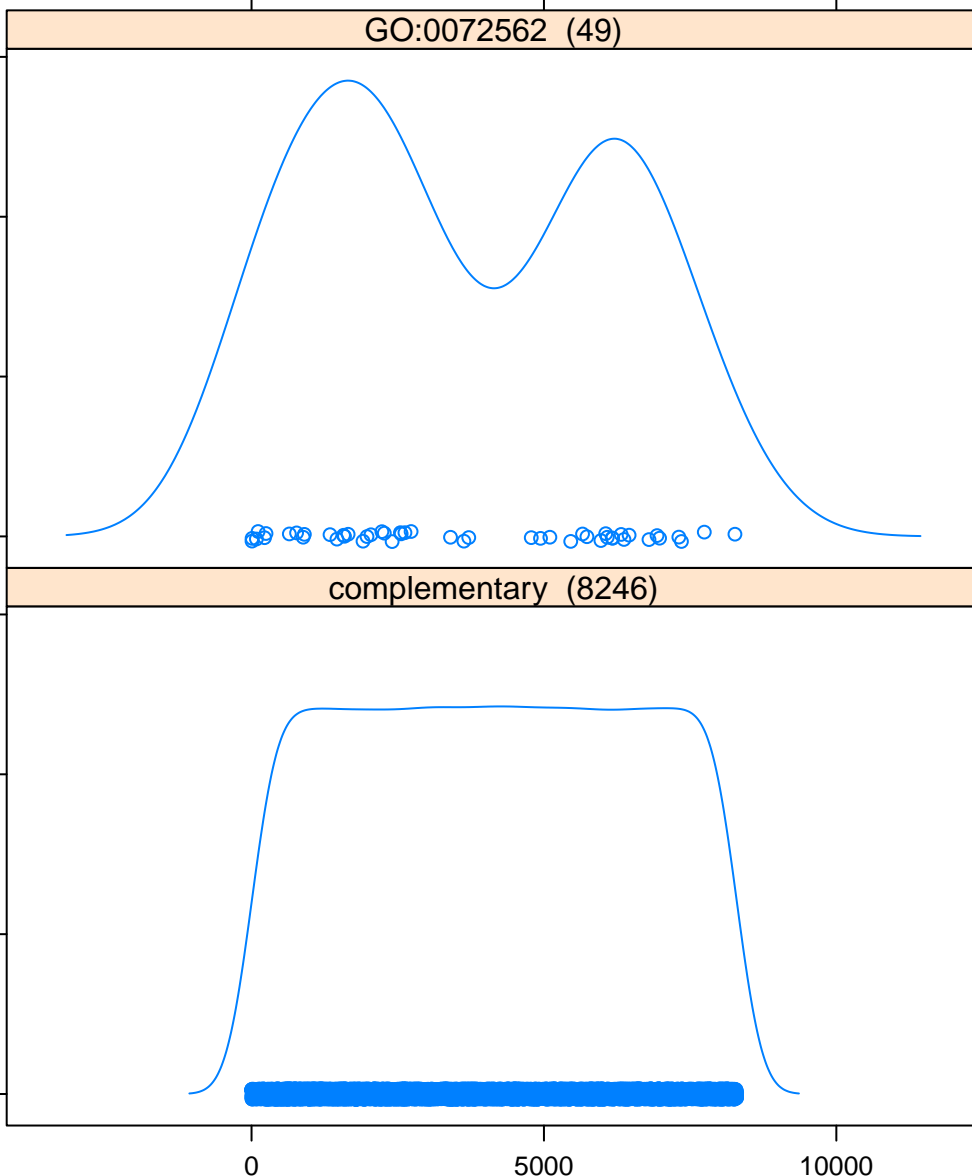
0.00000

0

5000

10000

Gene's rank



Density

GO:0009986 (341)

0.00010

0.00005

0.00000

complementary (7954)

0.00010

0.00005

0.00000

-2000

0

2000

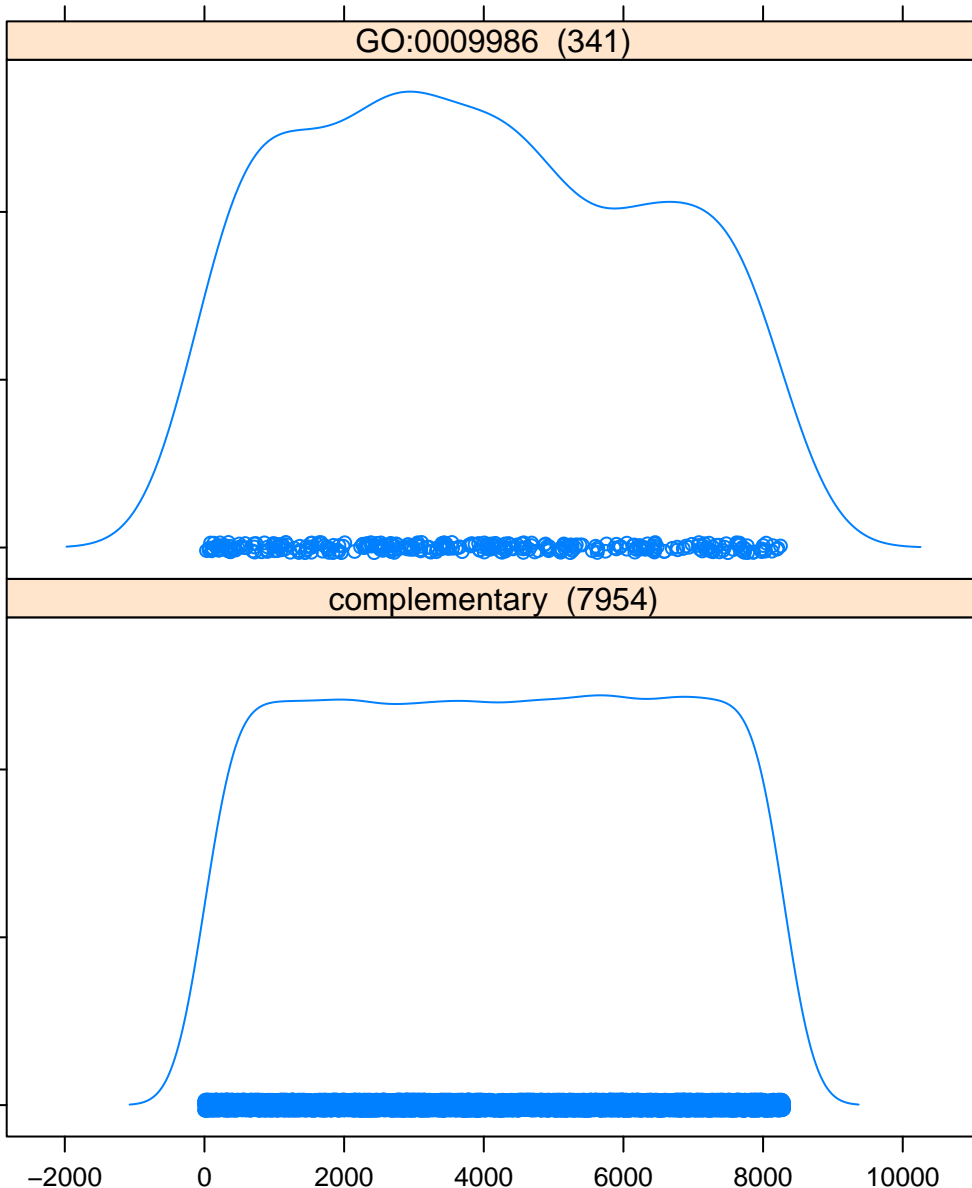
4000

6000

8000

10000

Gene's rank



Density

GO:0097413 (8)

0.00015

0.00010

0.00005

0.00000

complementary (8287)

0.00015

0.00010

0.00005

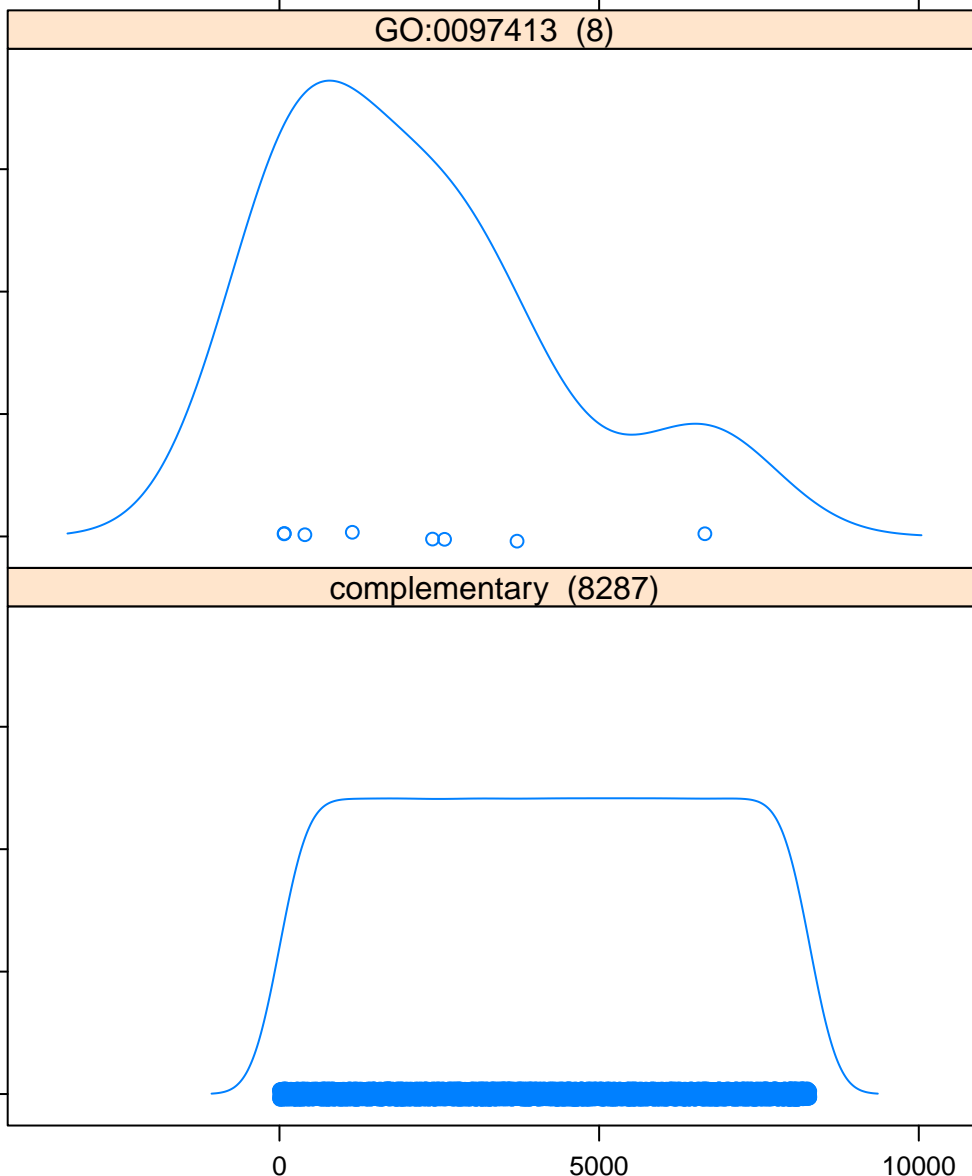
0.00000

0

5000

10000

Gene's rank



Density

GO:0043025 (238)

0.00015

0.00010

0.00005

0.00000

complementary (8057)

0.00015

0.00010

0.00005

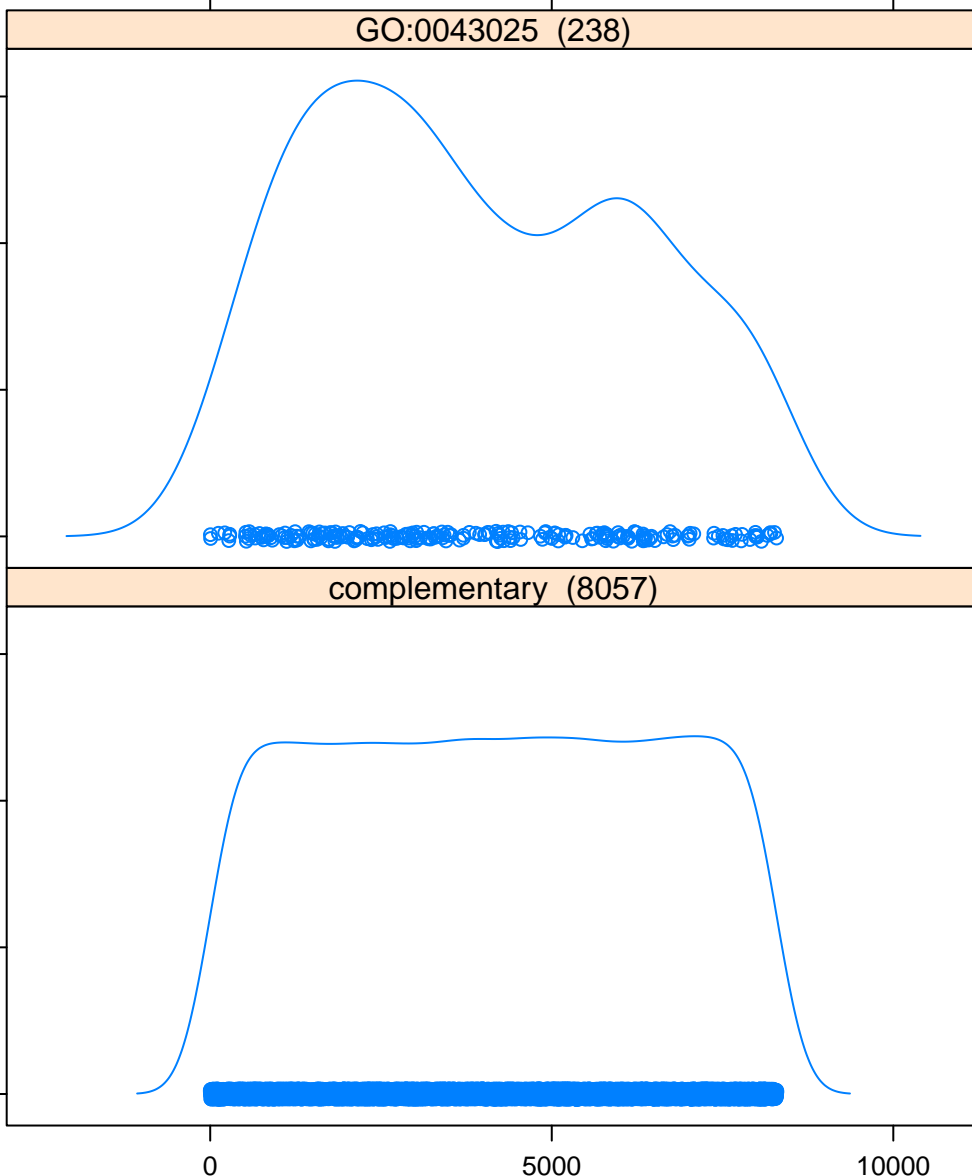
0.00000

0

5000

10000

Gene's rank



Density

GO:0044754 (9)

0.00015

0.00010

0.00005

0.00000

complementary (8286)

0.00015

0.00010

0.00005

0.00000

0

5000

Gene's rank

