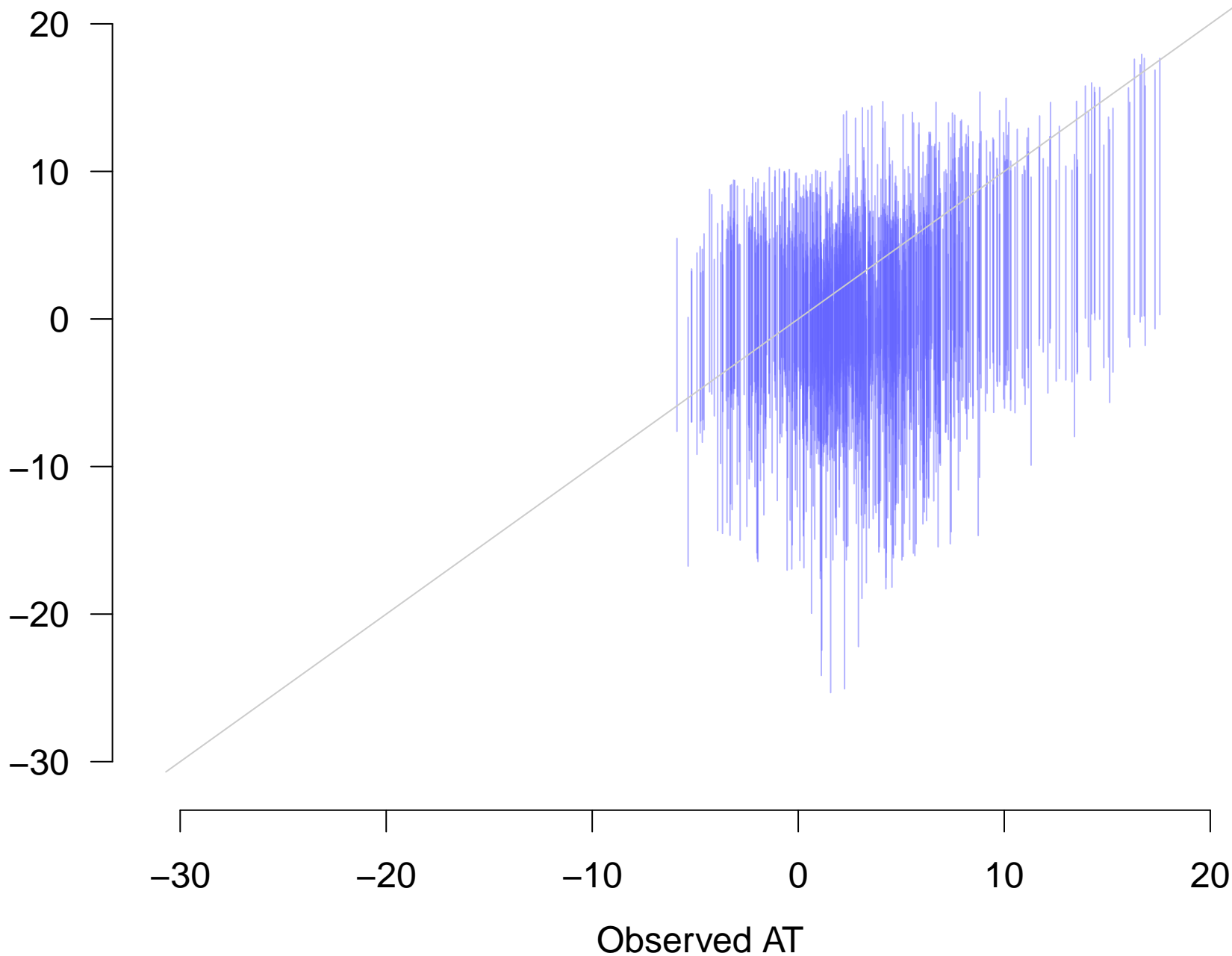
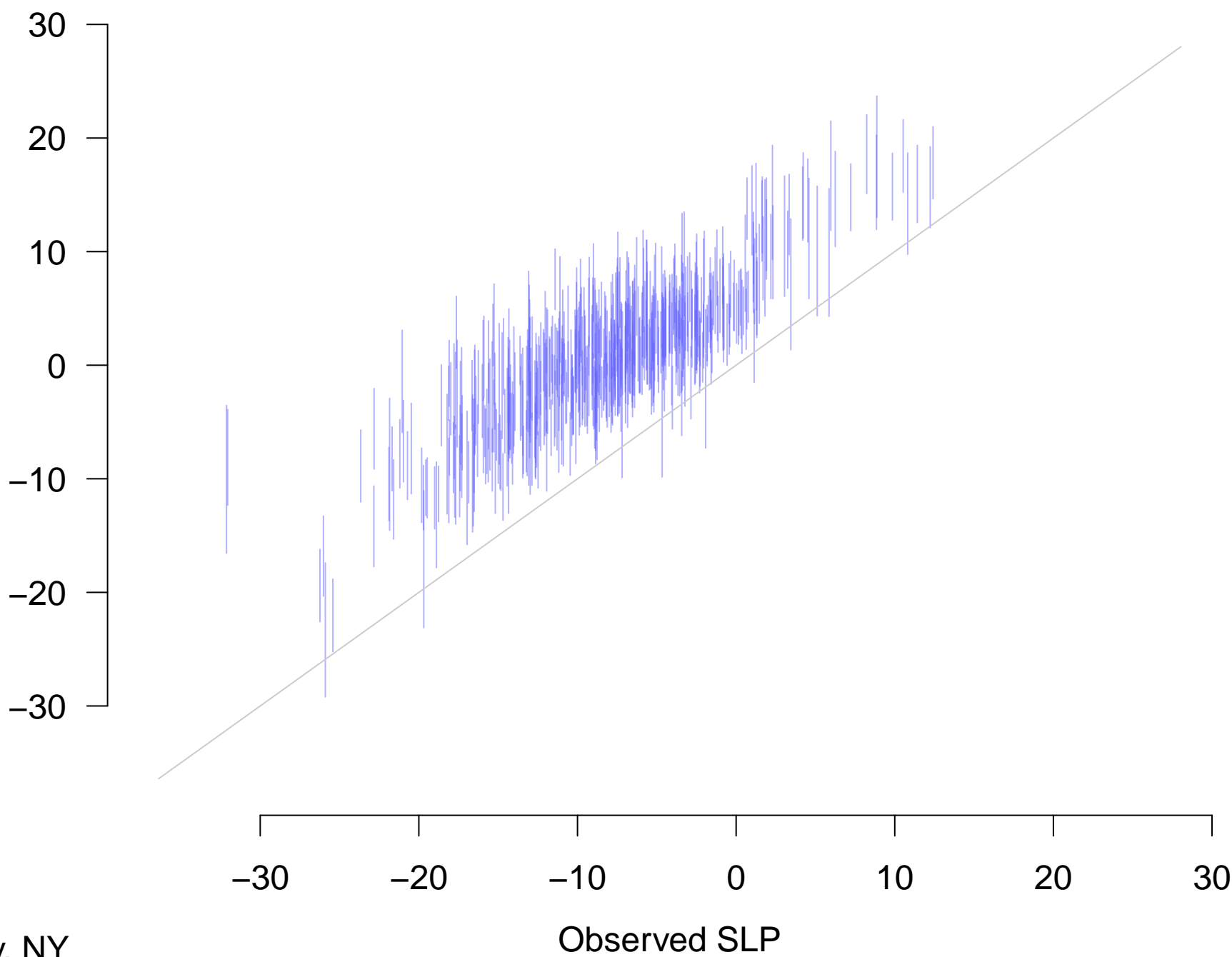


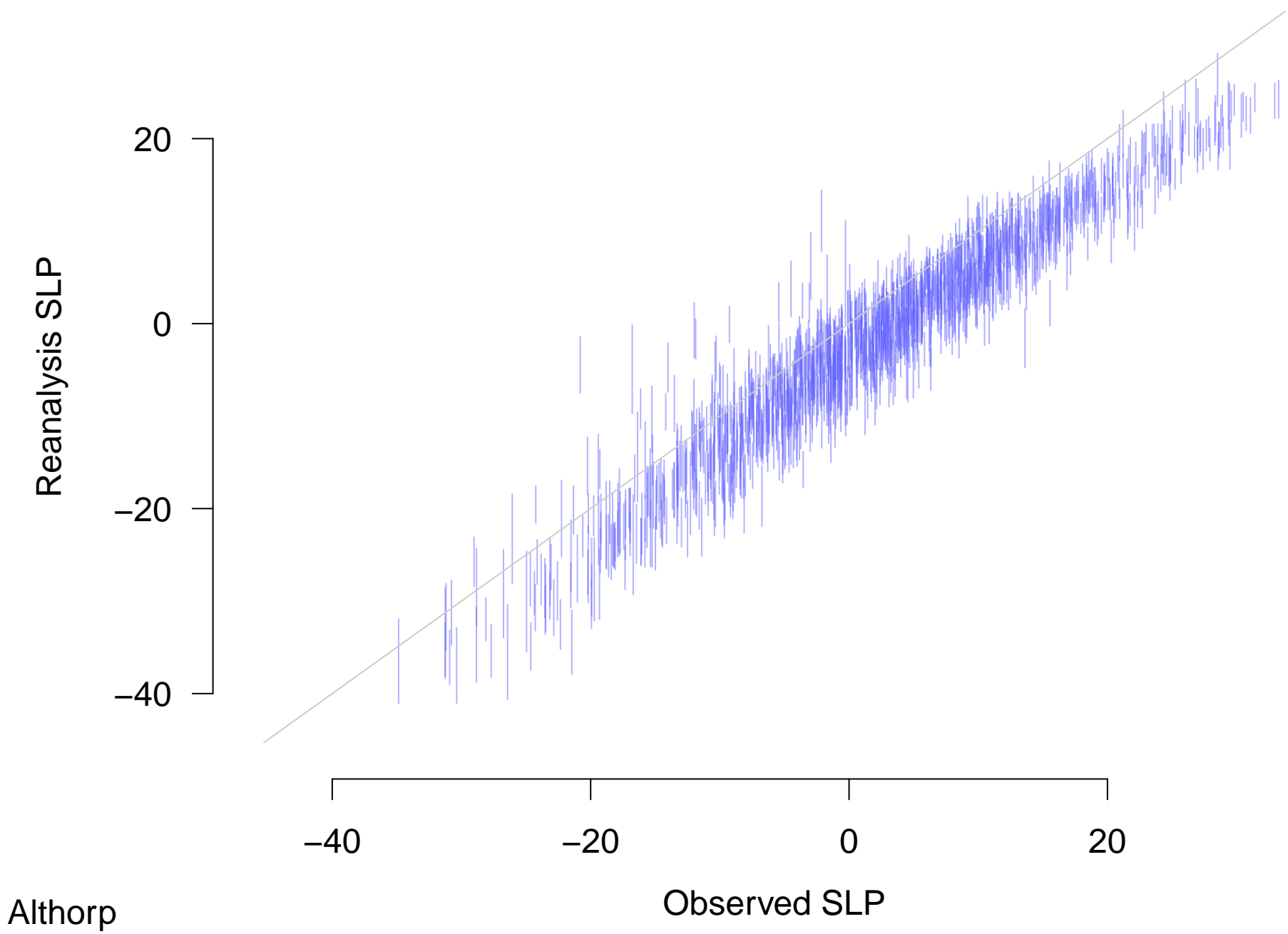
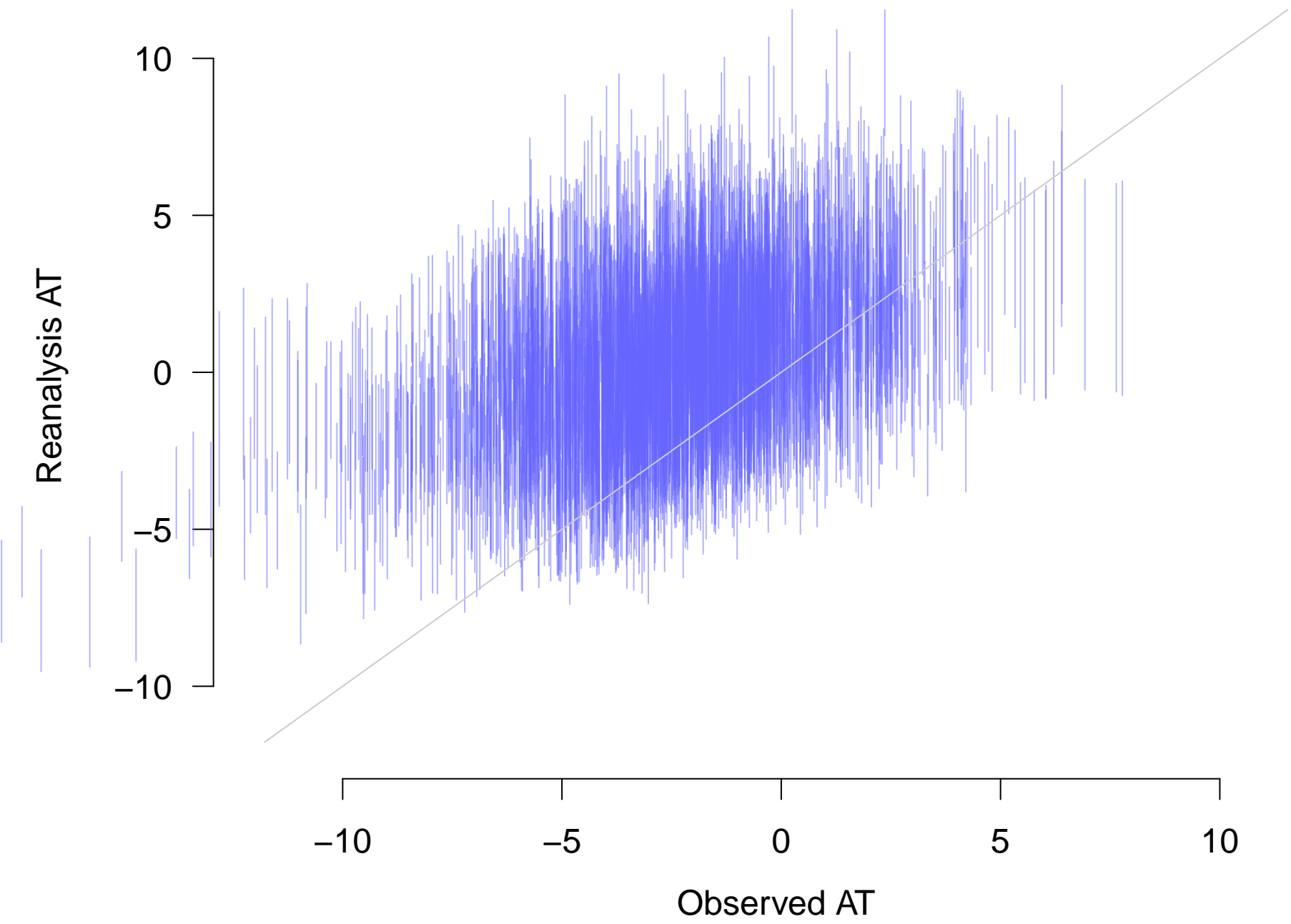
Reanalysis AT

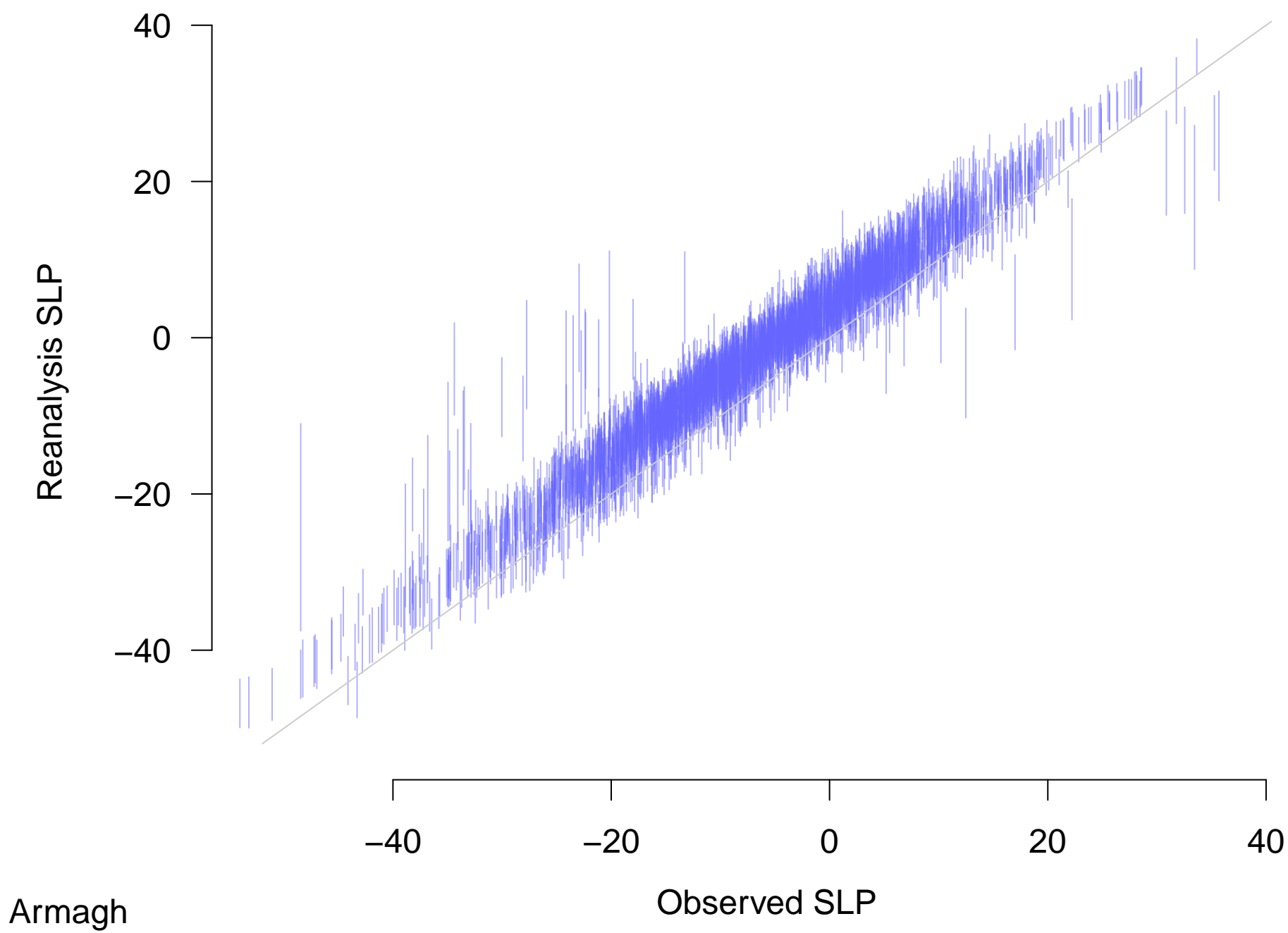
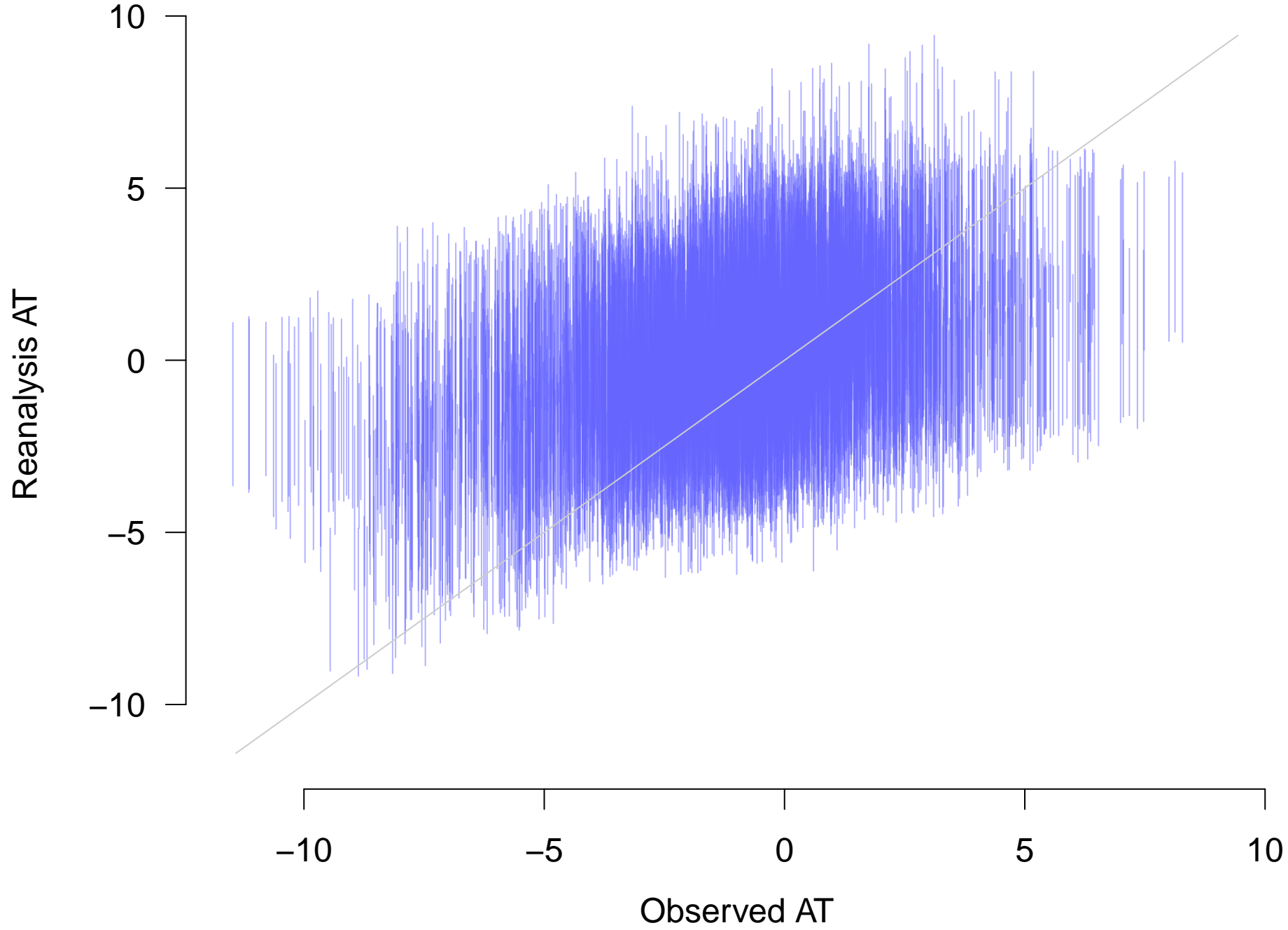


Reanalysis SLP

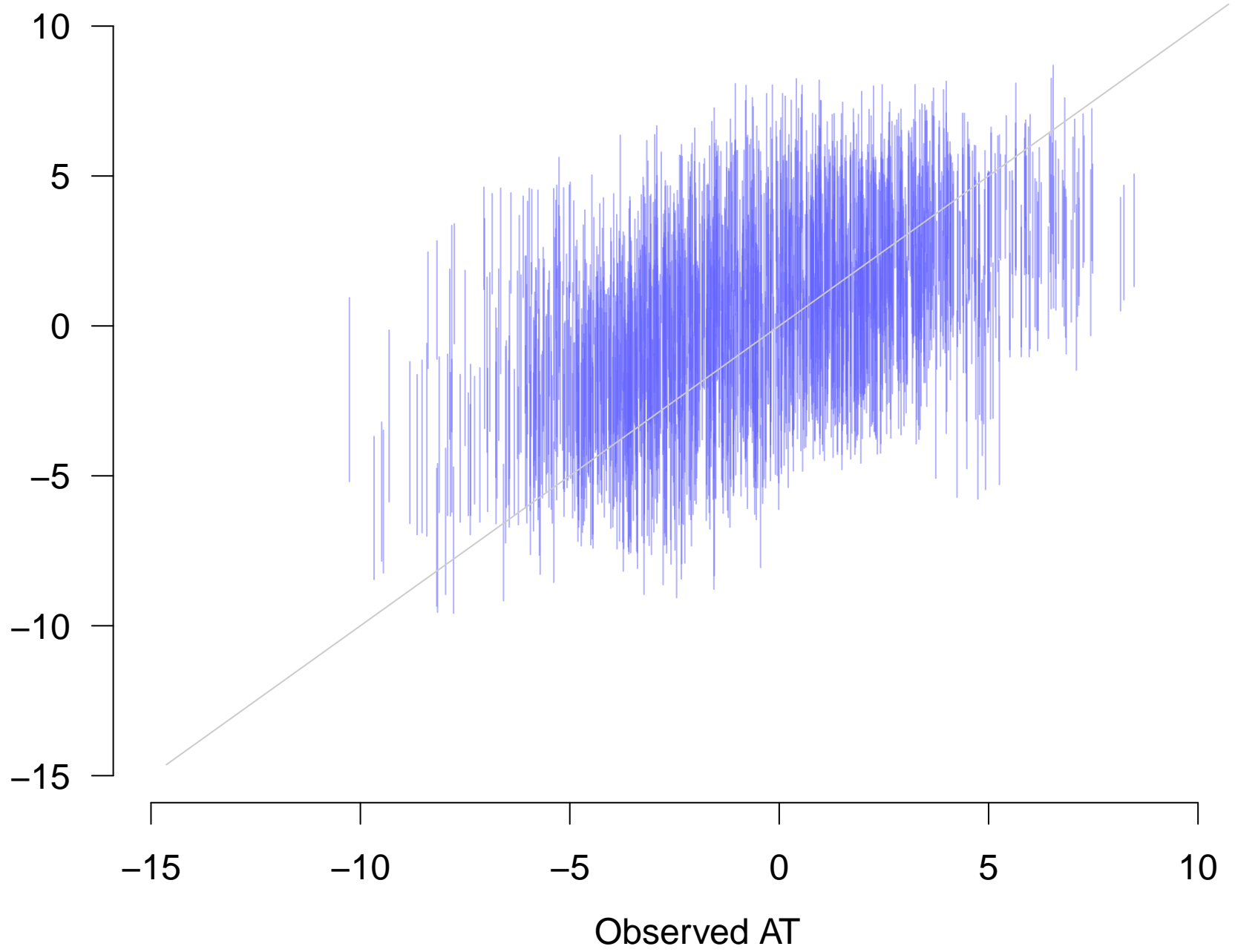


Albany, NY

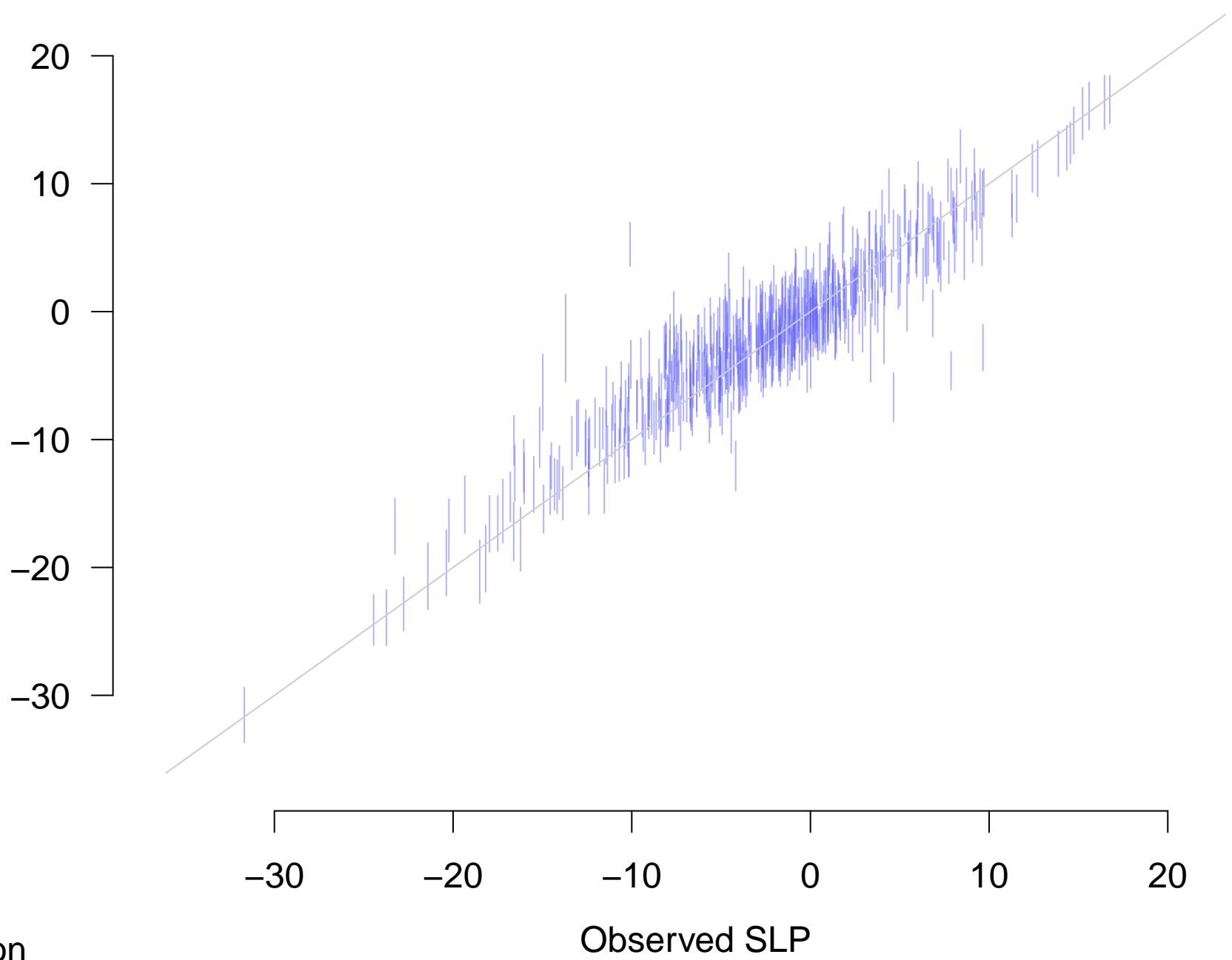




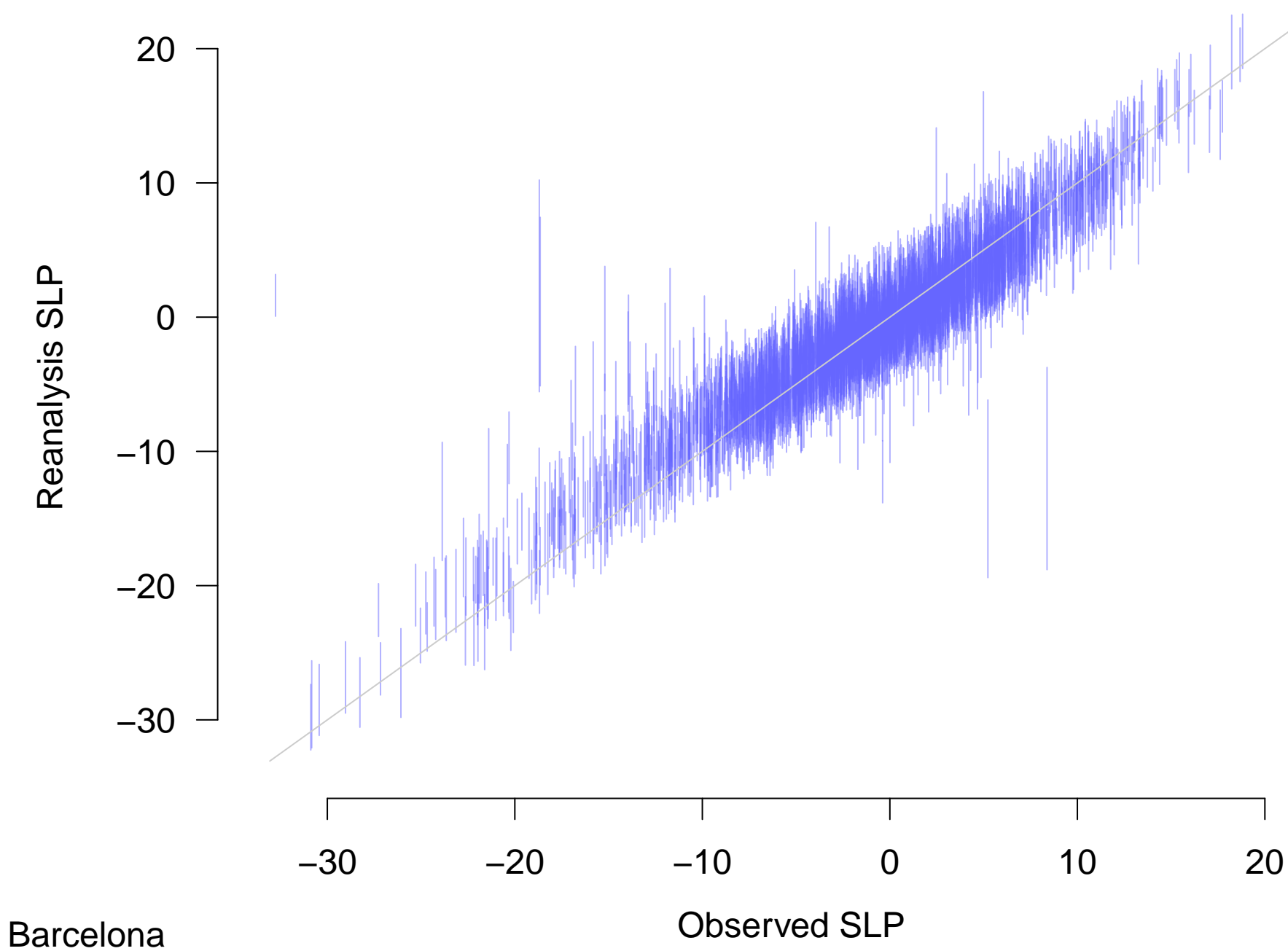
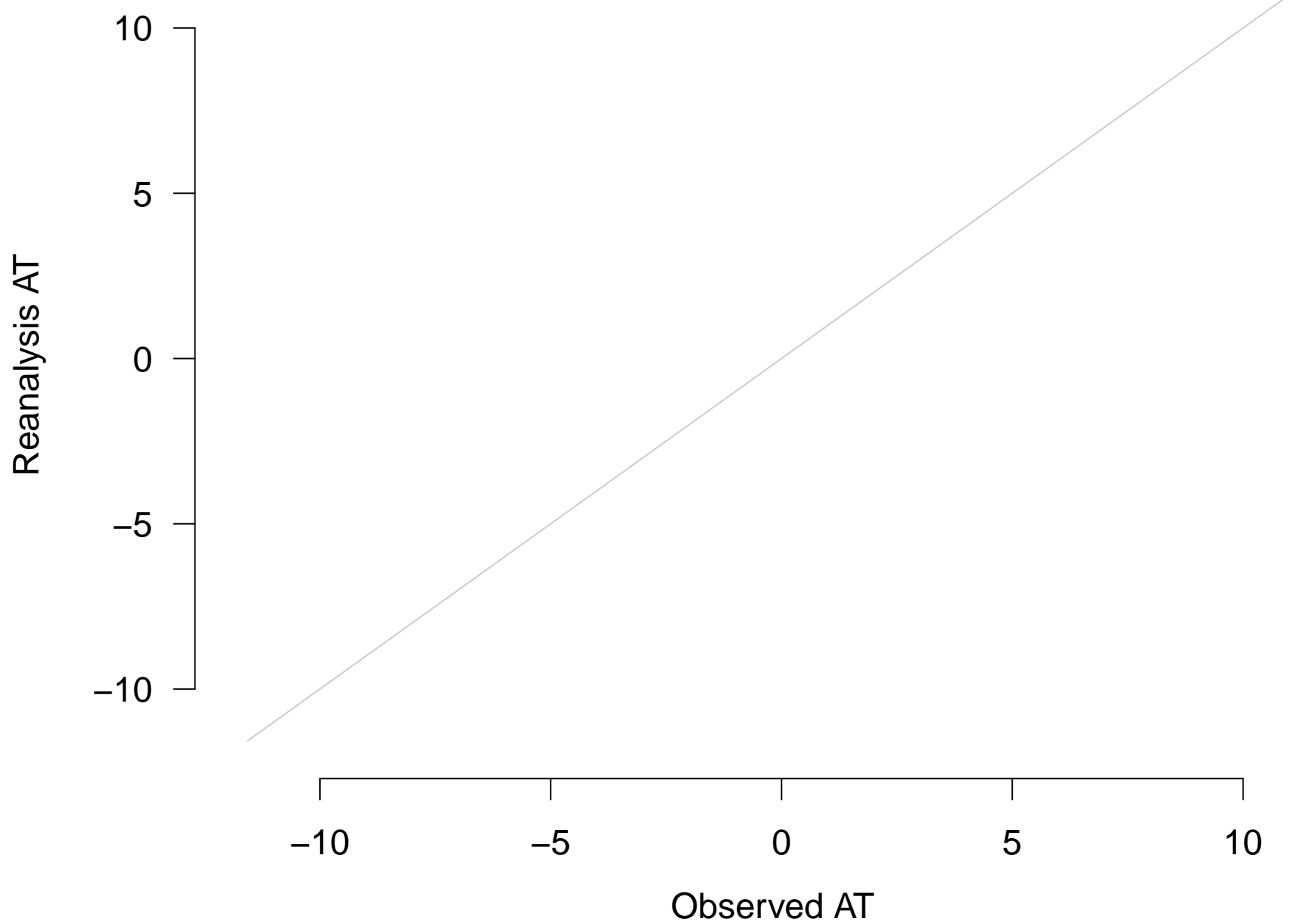
Reanalysis AT

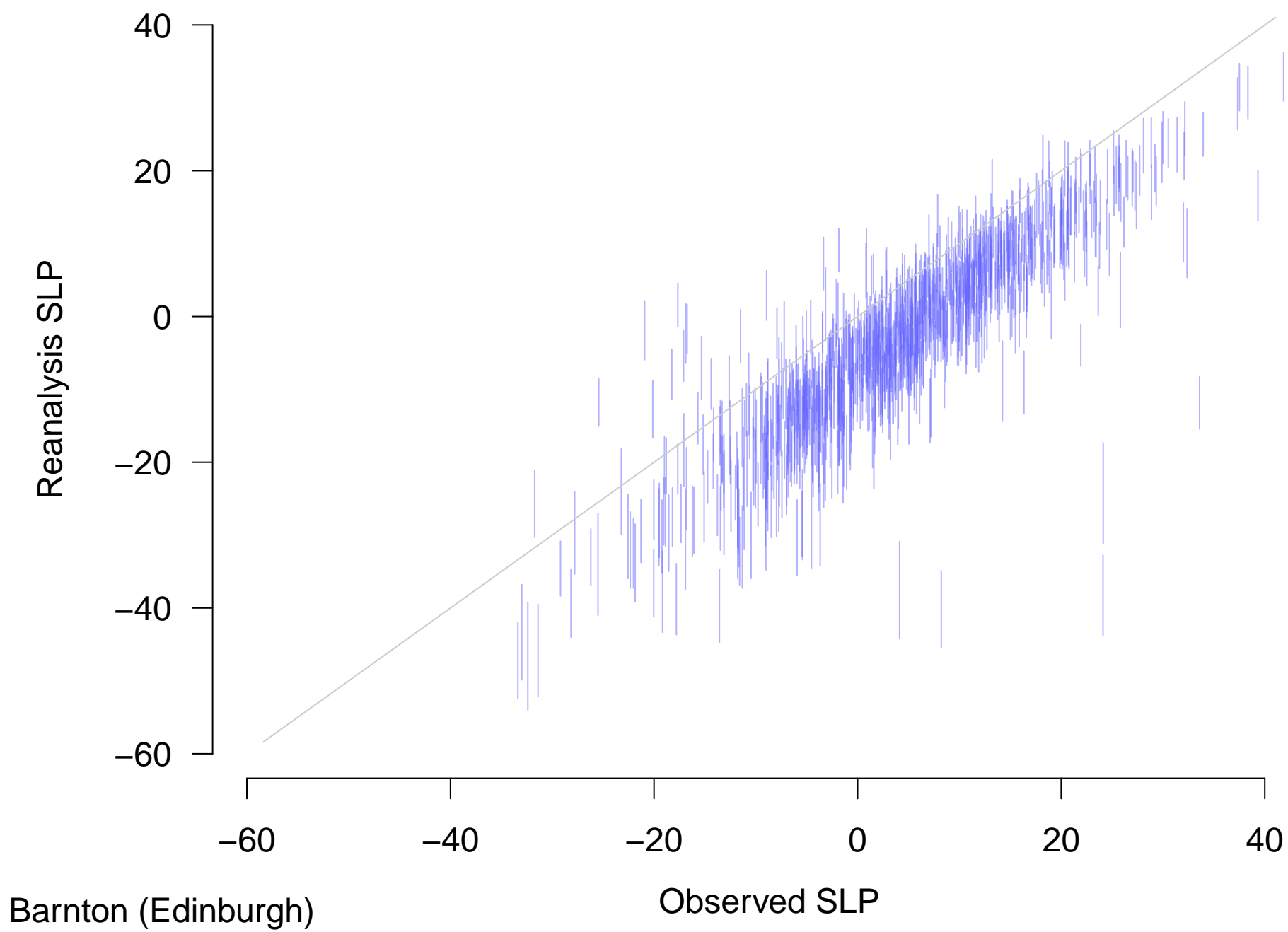
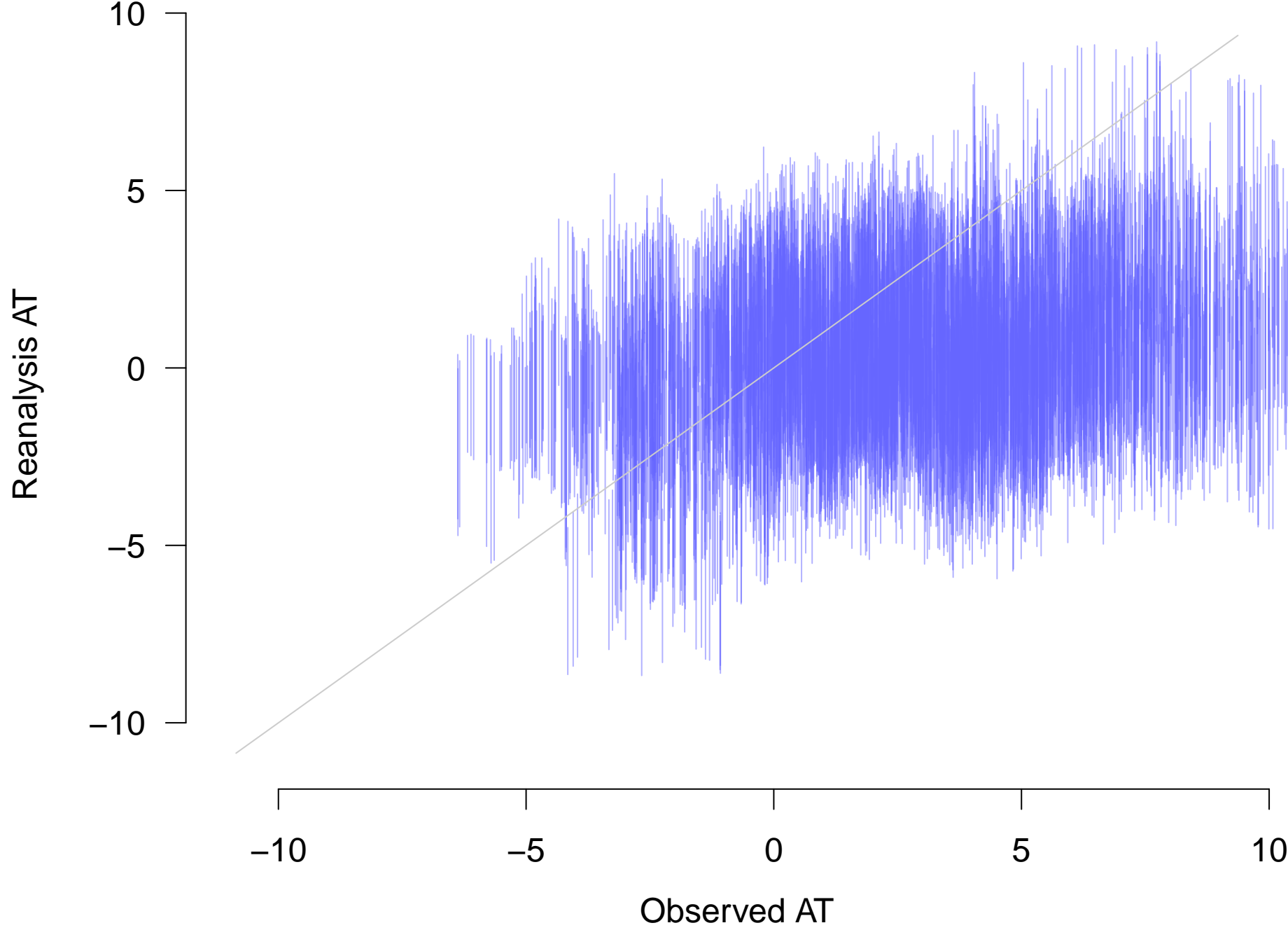


Reanalysis SLP

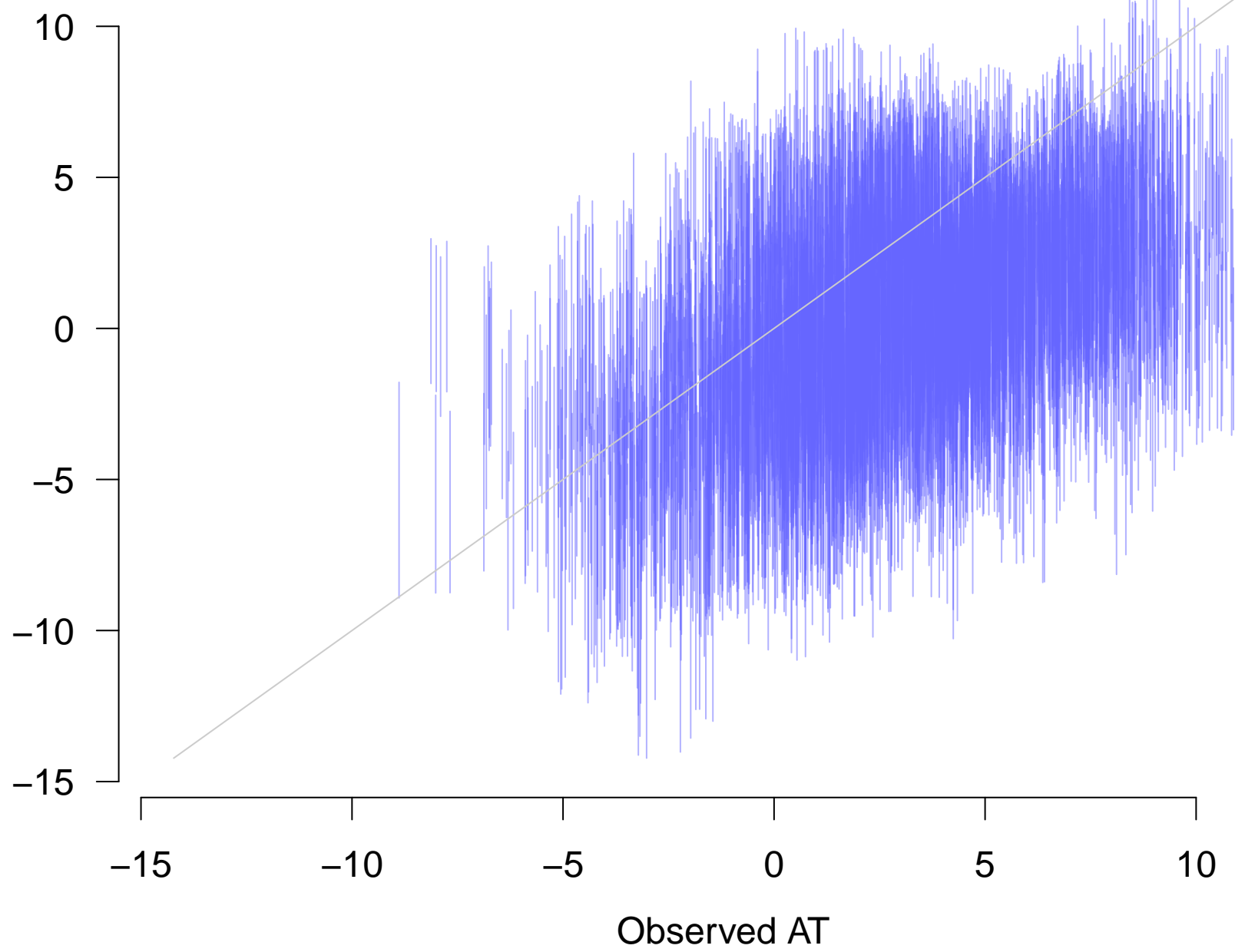


Avignon

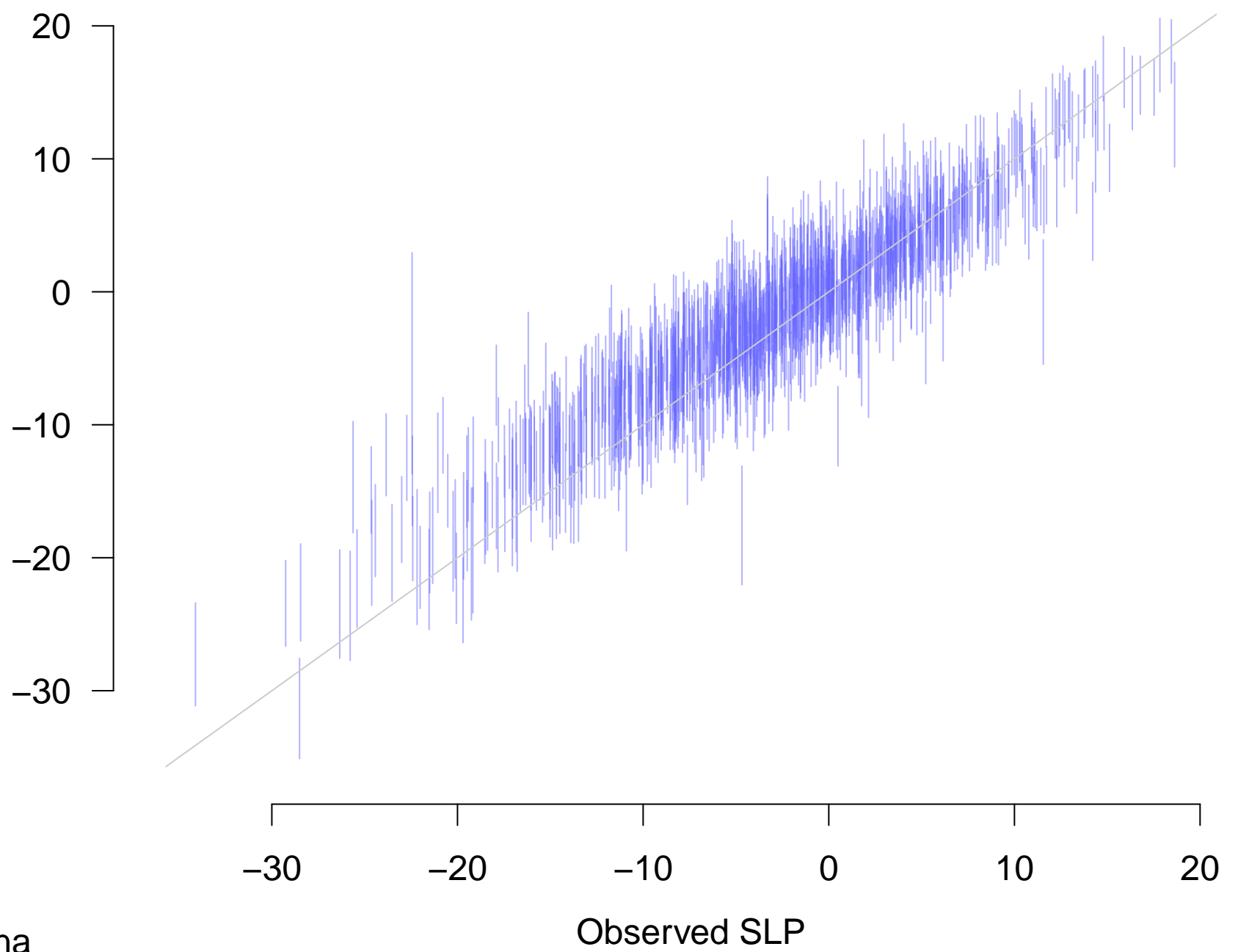




Reanalysis AT



Reanalysis SLP



Bologna

Reanalysis AT

10  
5  
0  
-5  
-10

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
0  
-20  
-40

-40

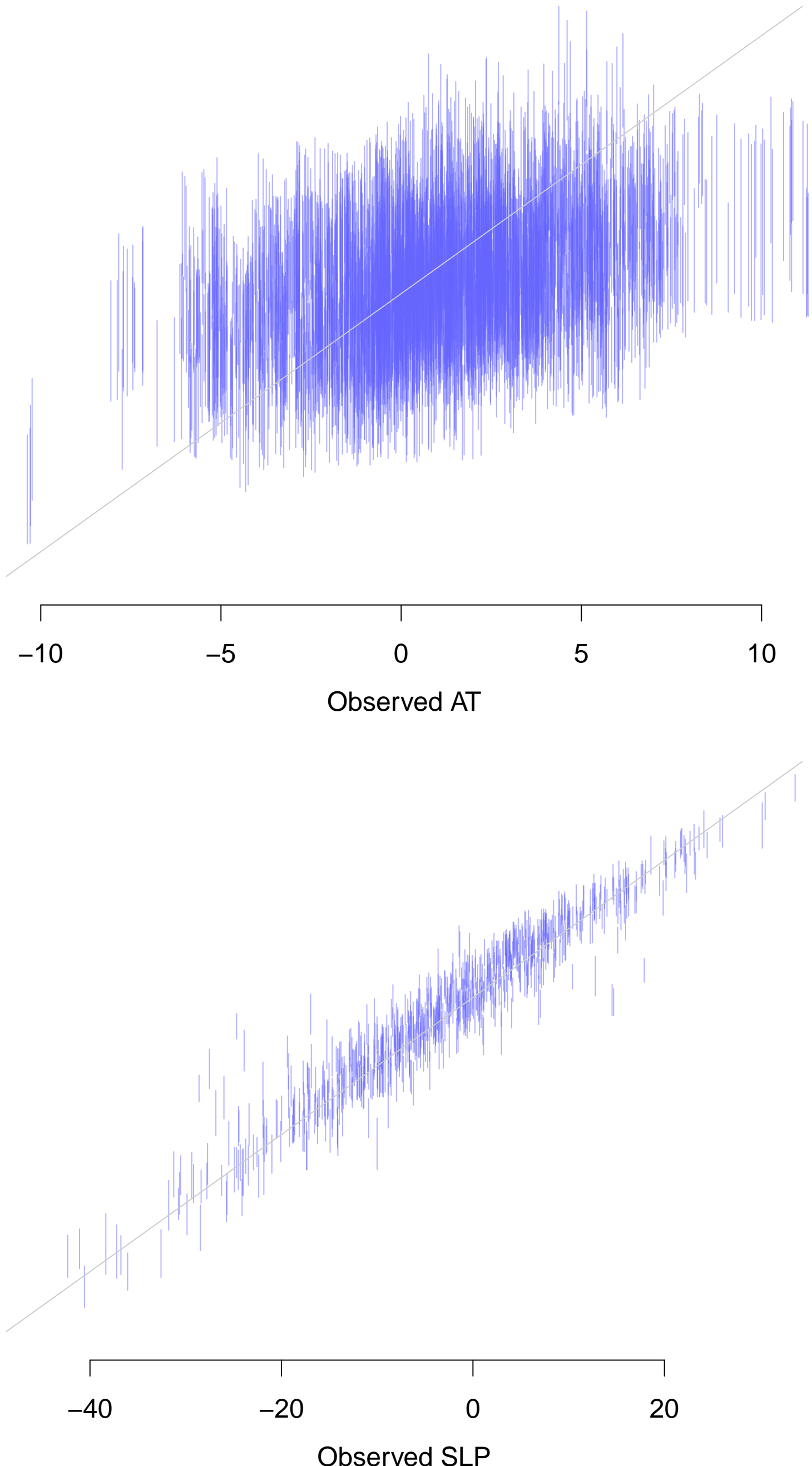
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0

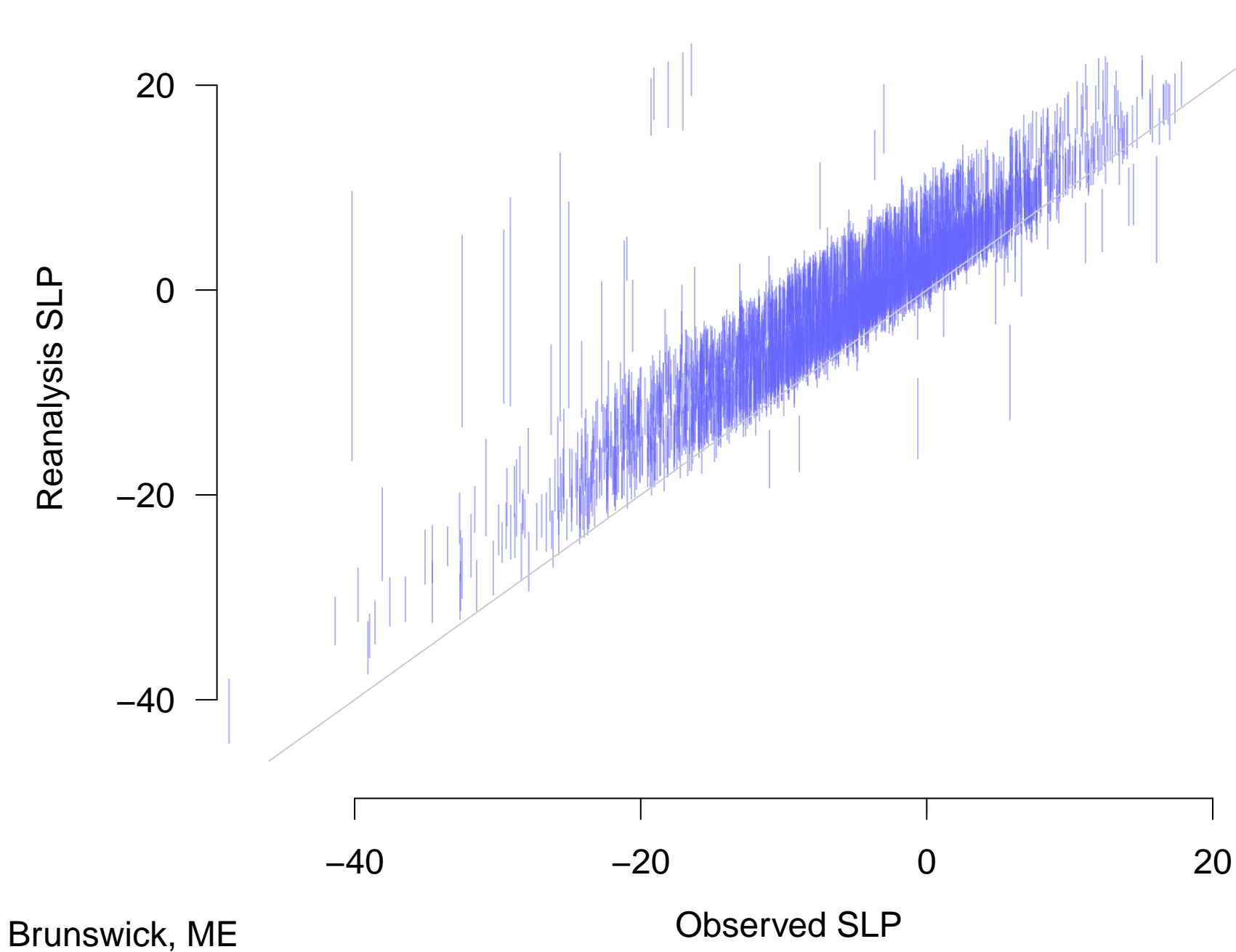
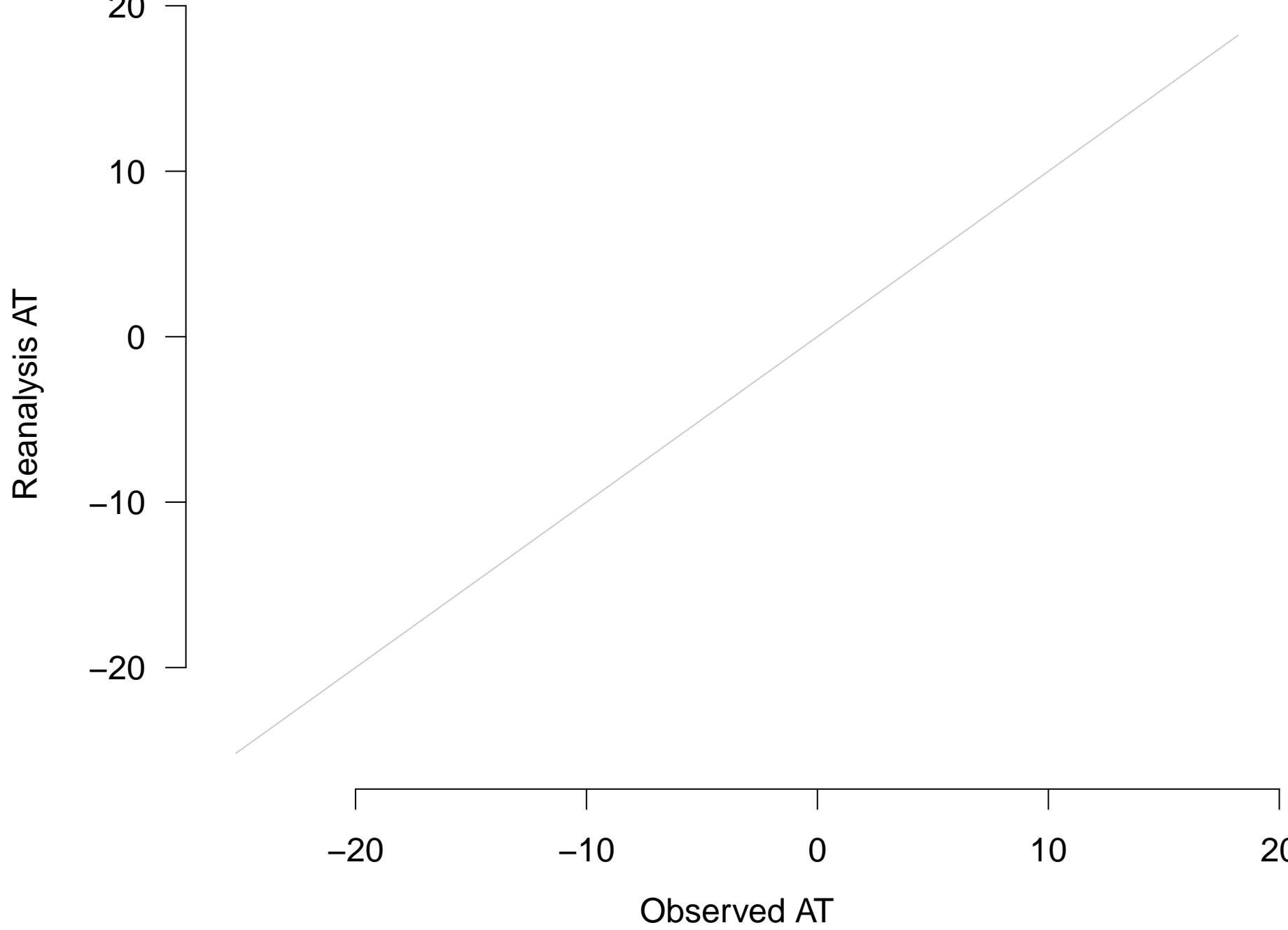
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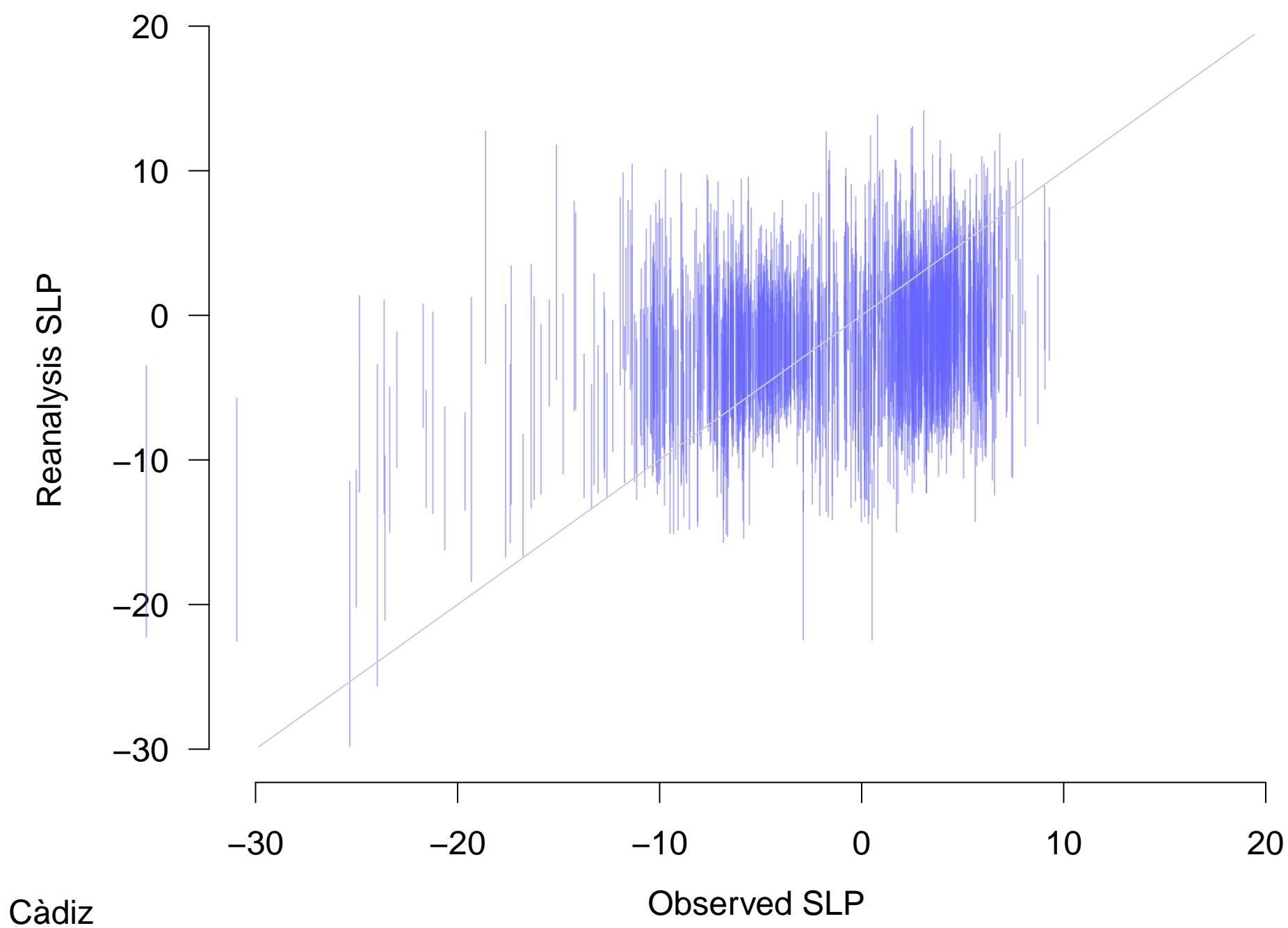
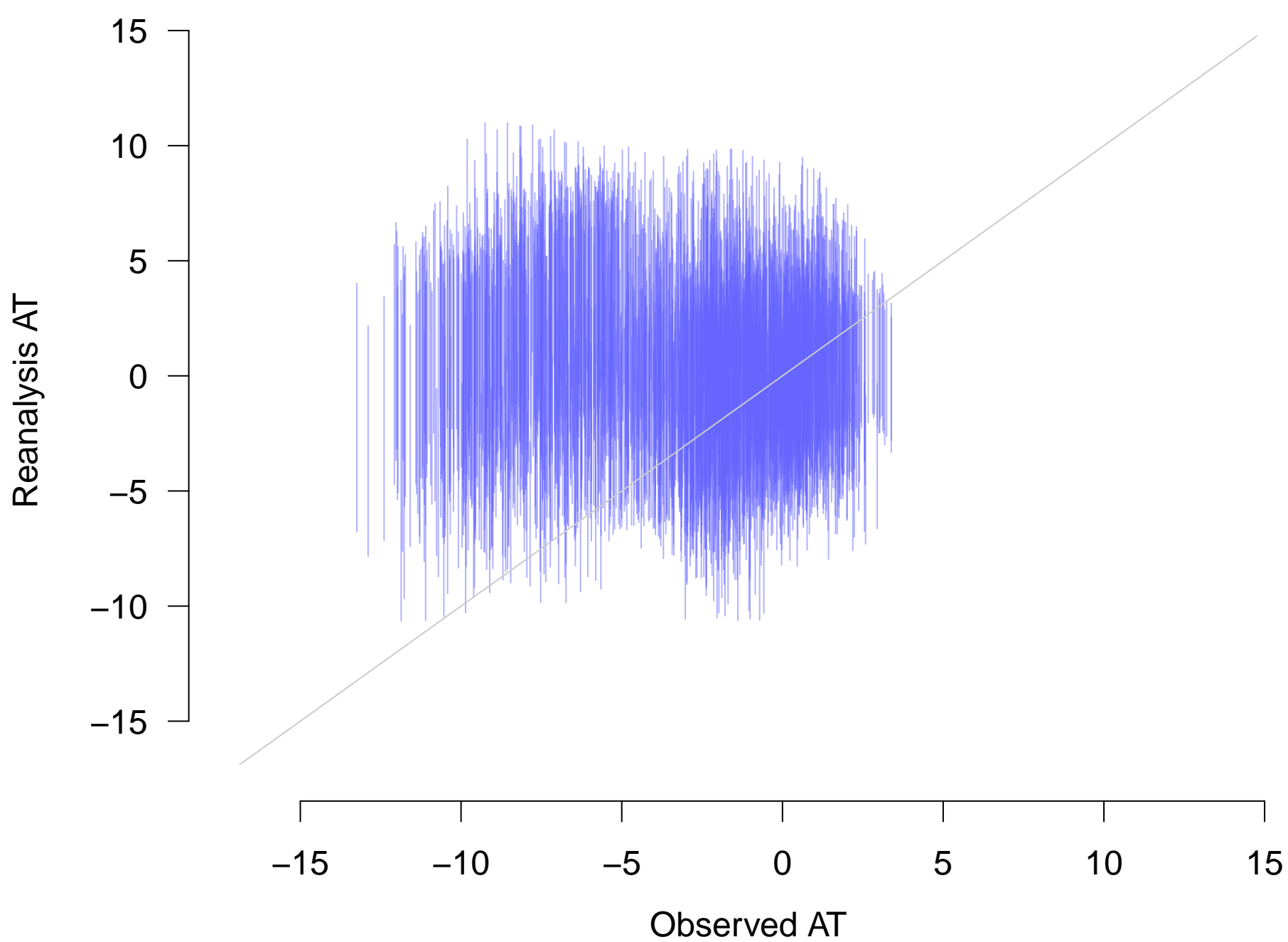
Observed SLP

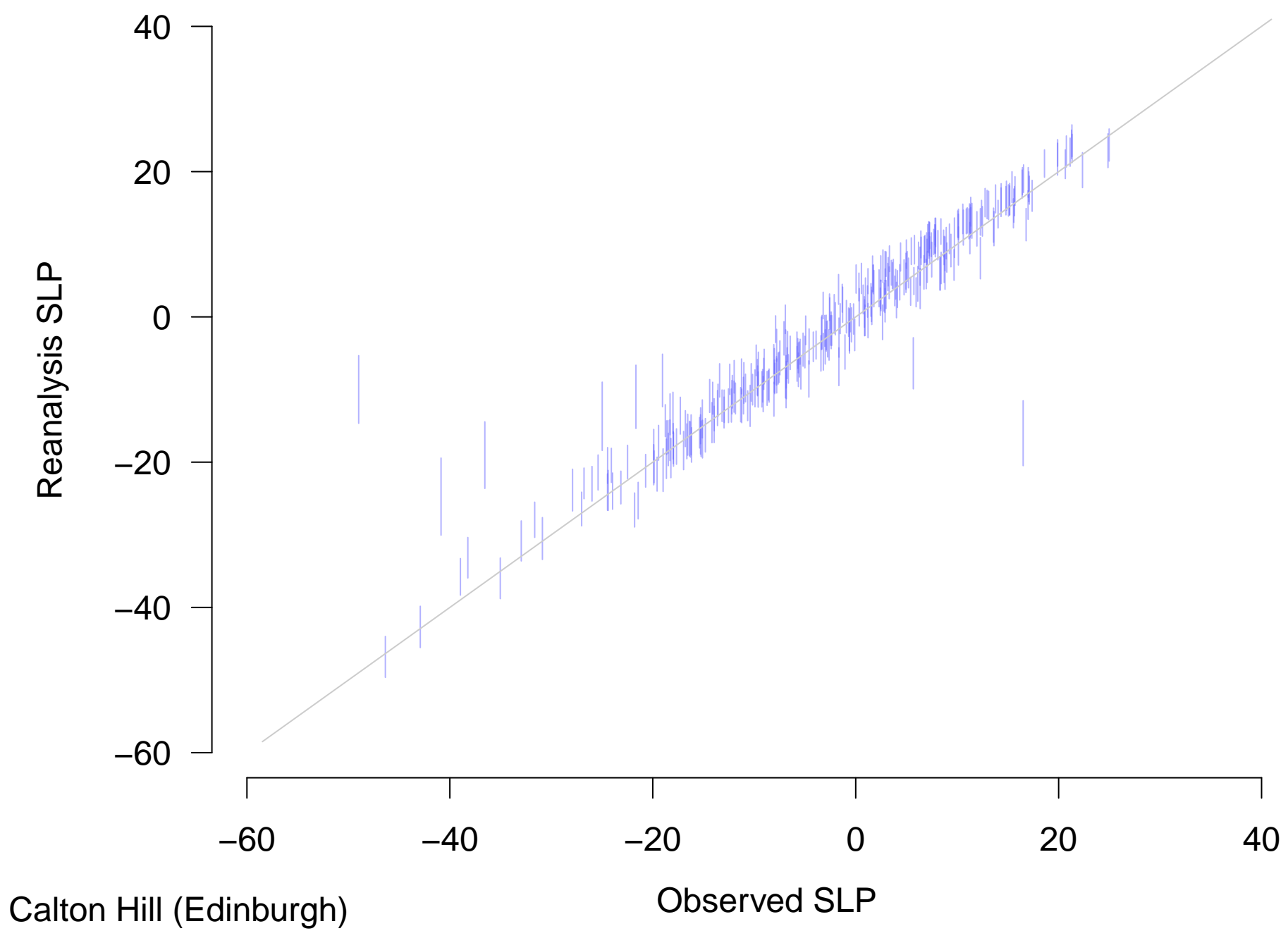
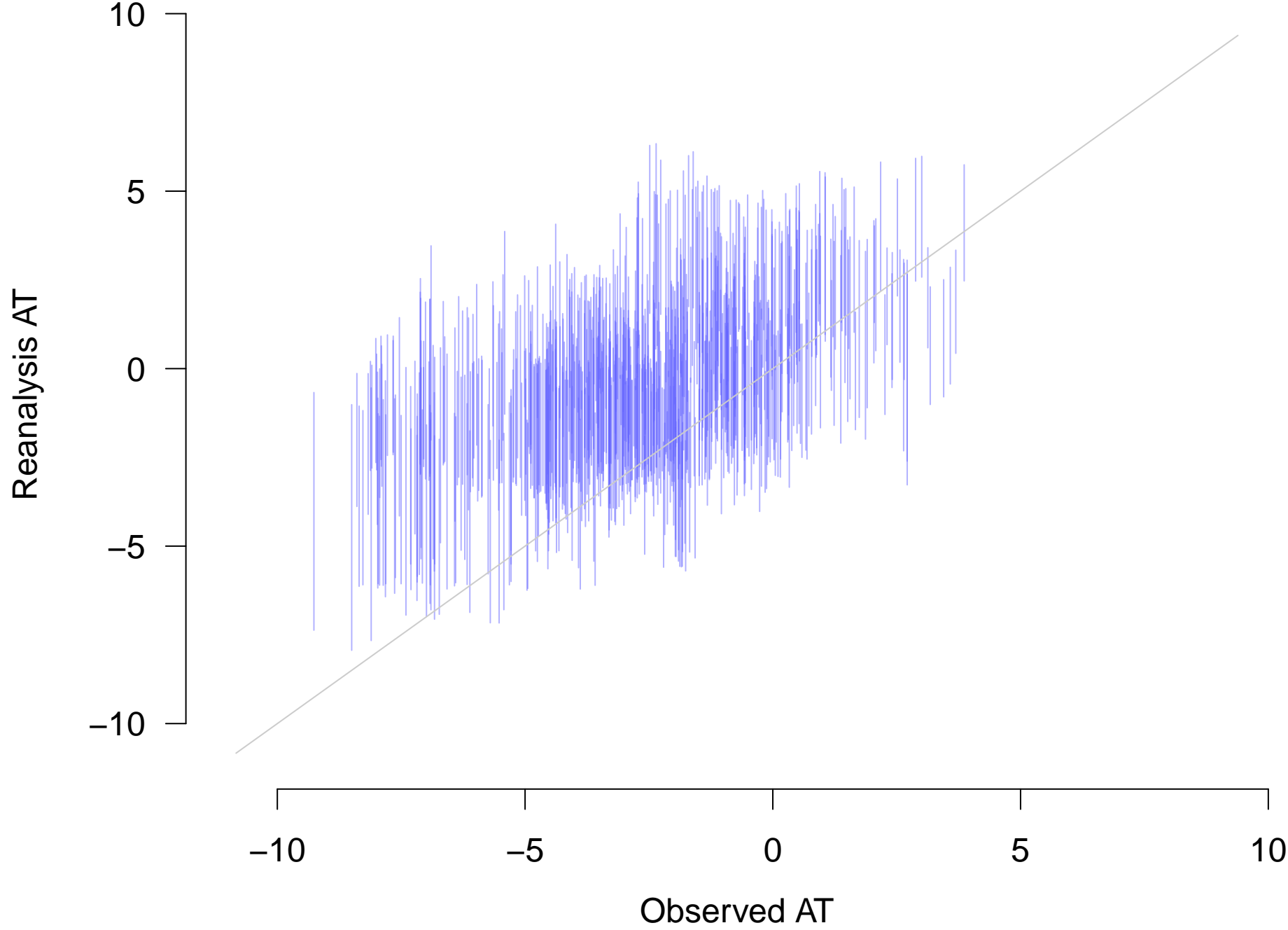
Boston (UK)

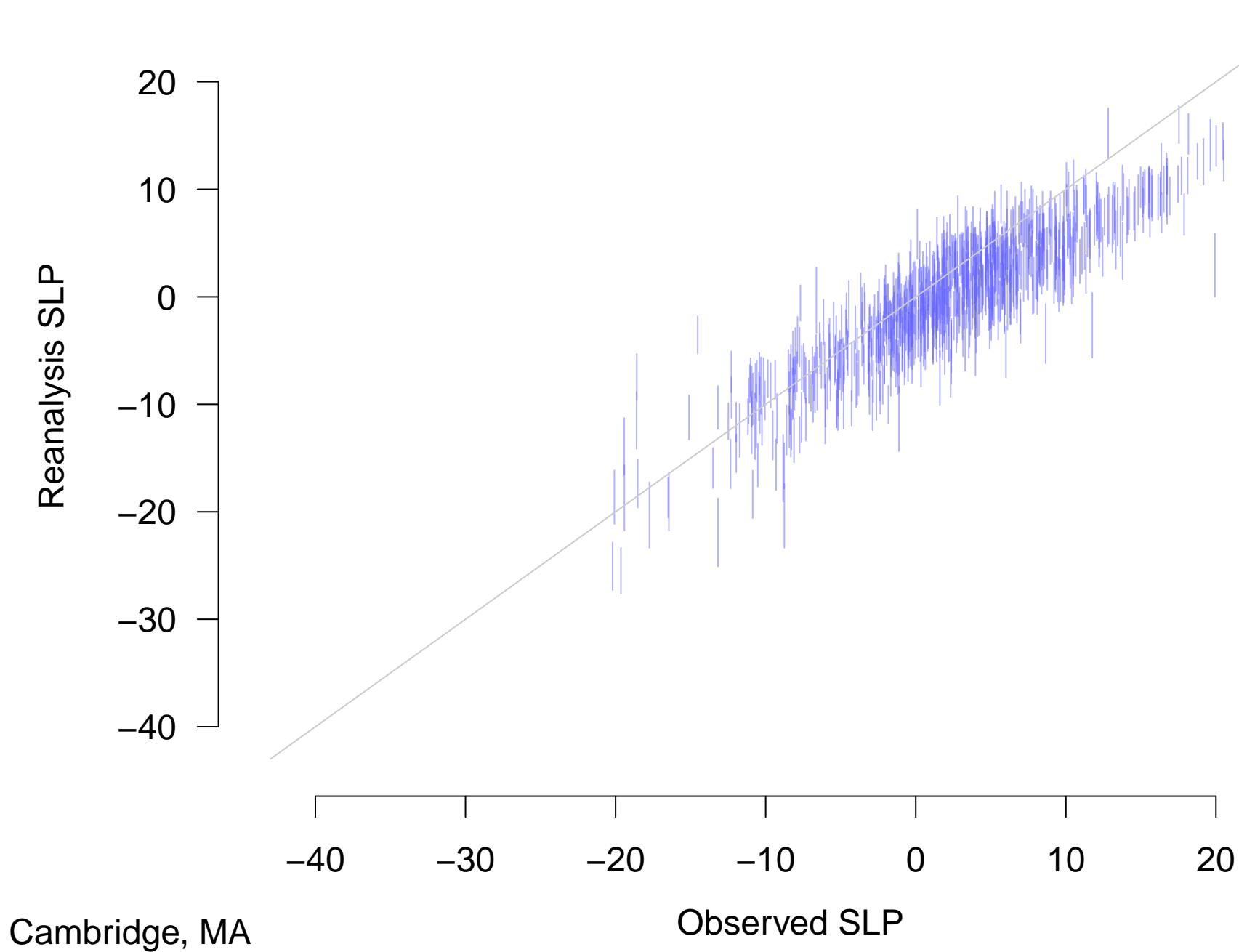
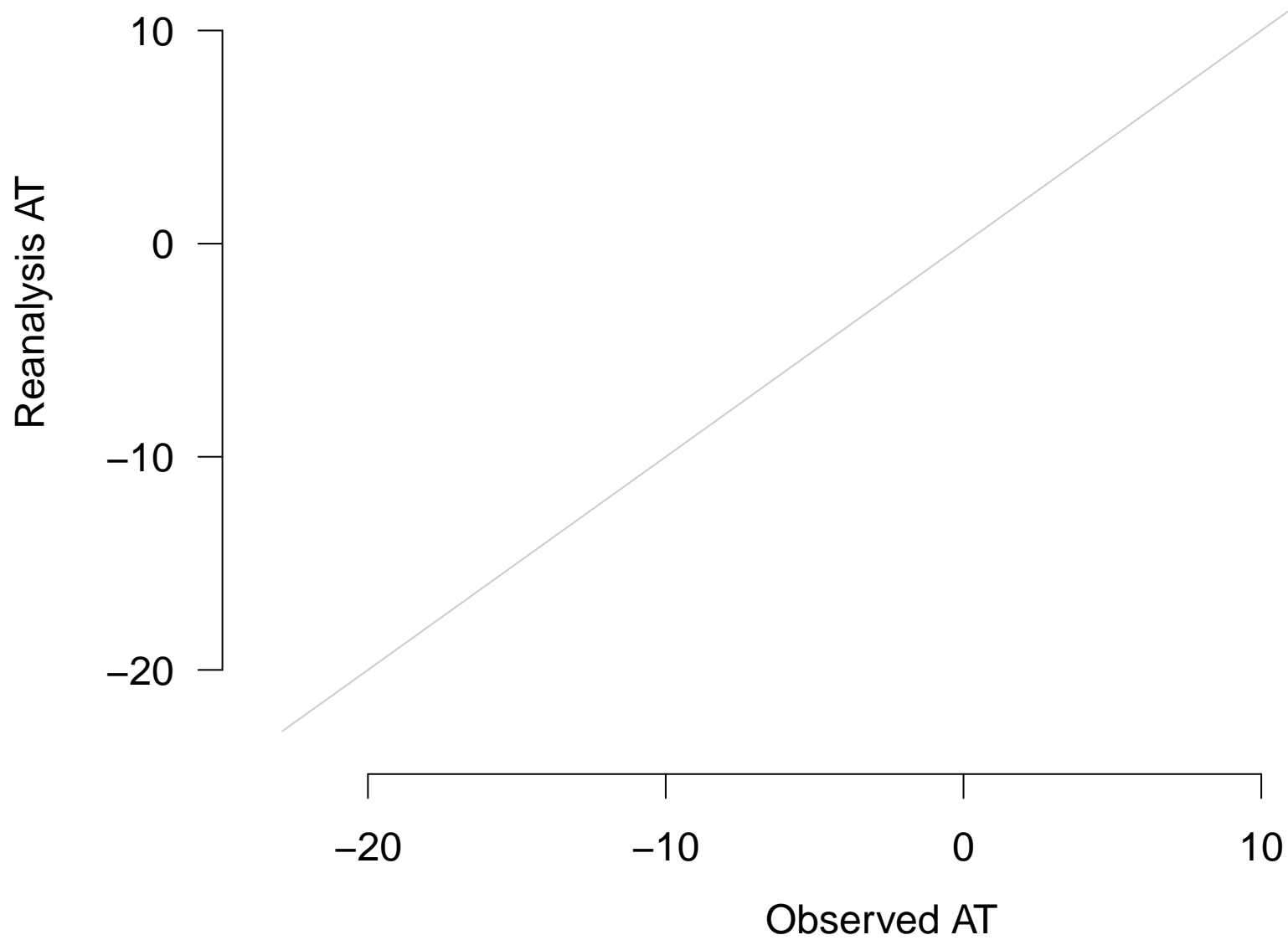




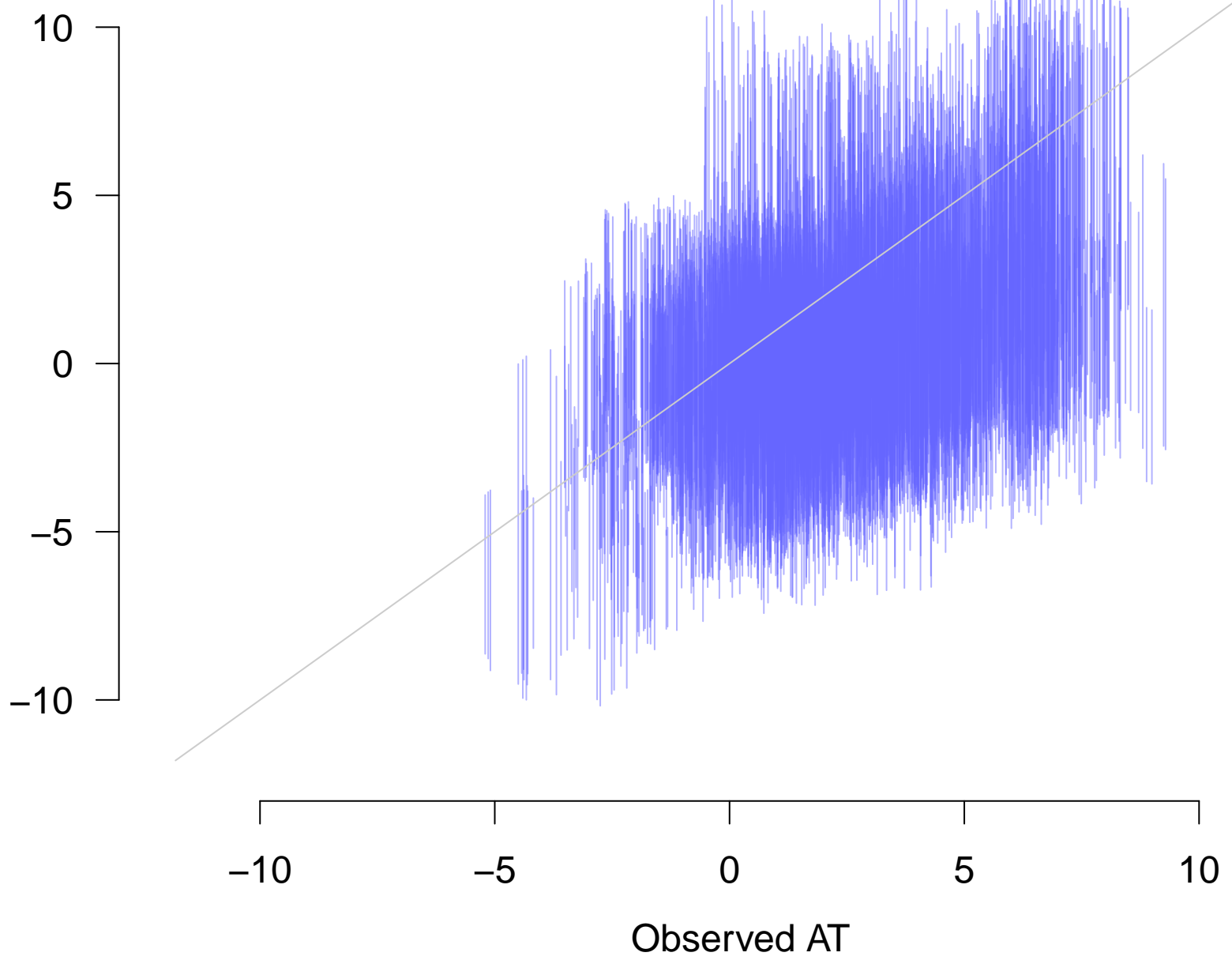




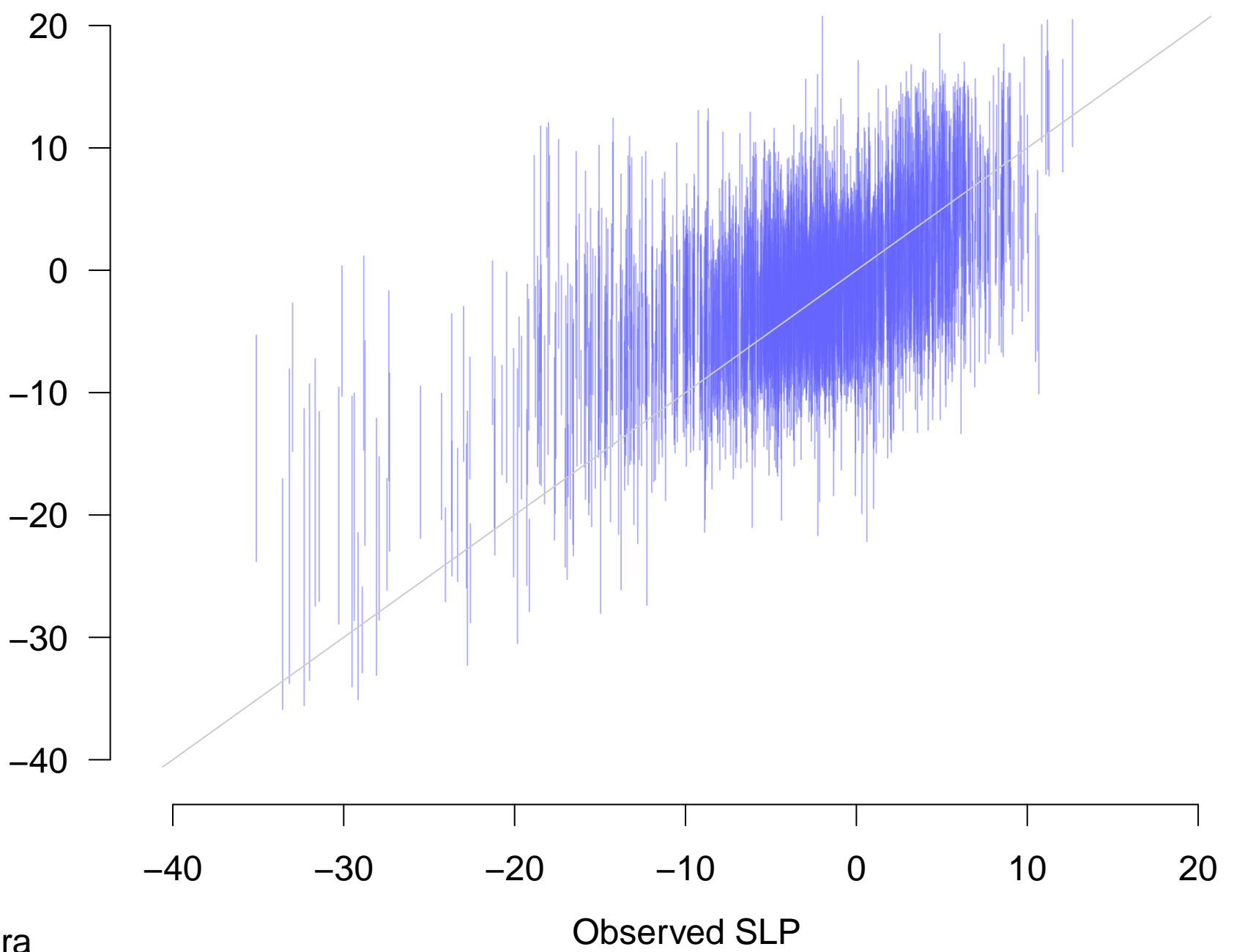




Reanalysis AT



Reanalysis SLP



Coimbra

Reanalysis AT

10  
5  
0  
-5  
-10

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
0  
-20  
-40

-40

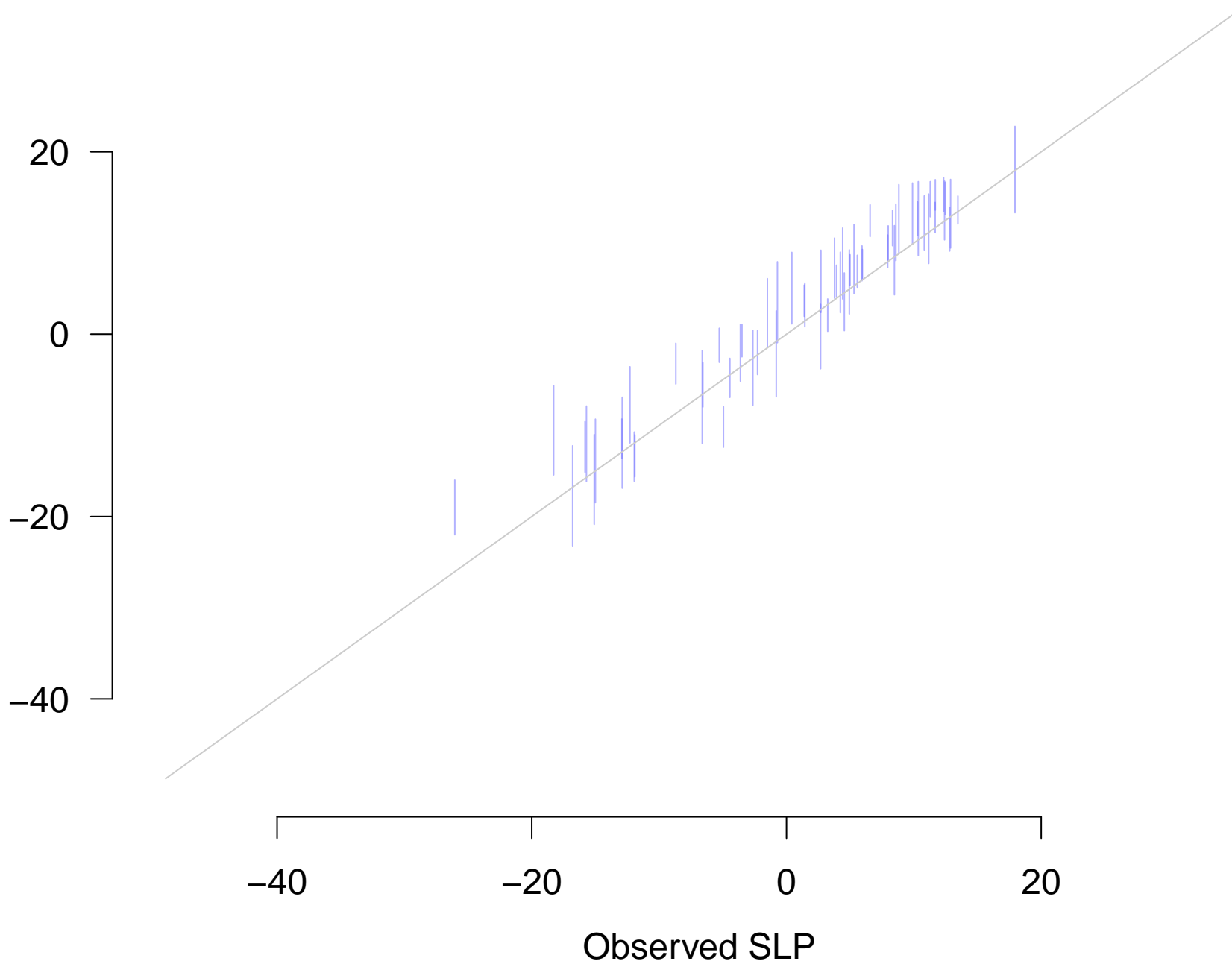
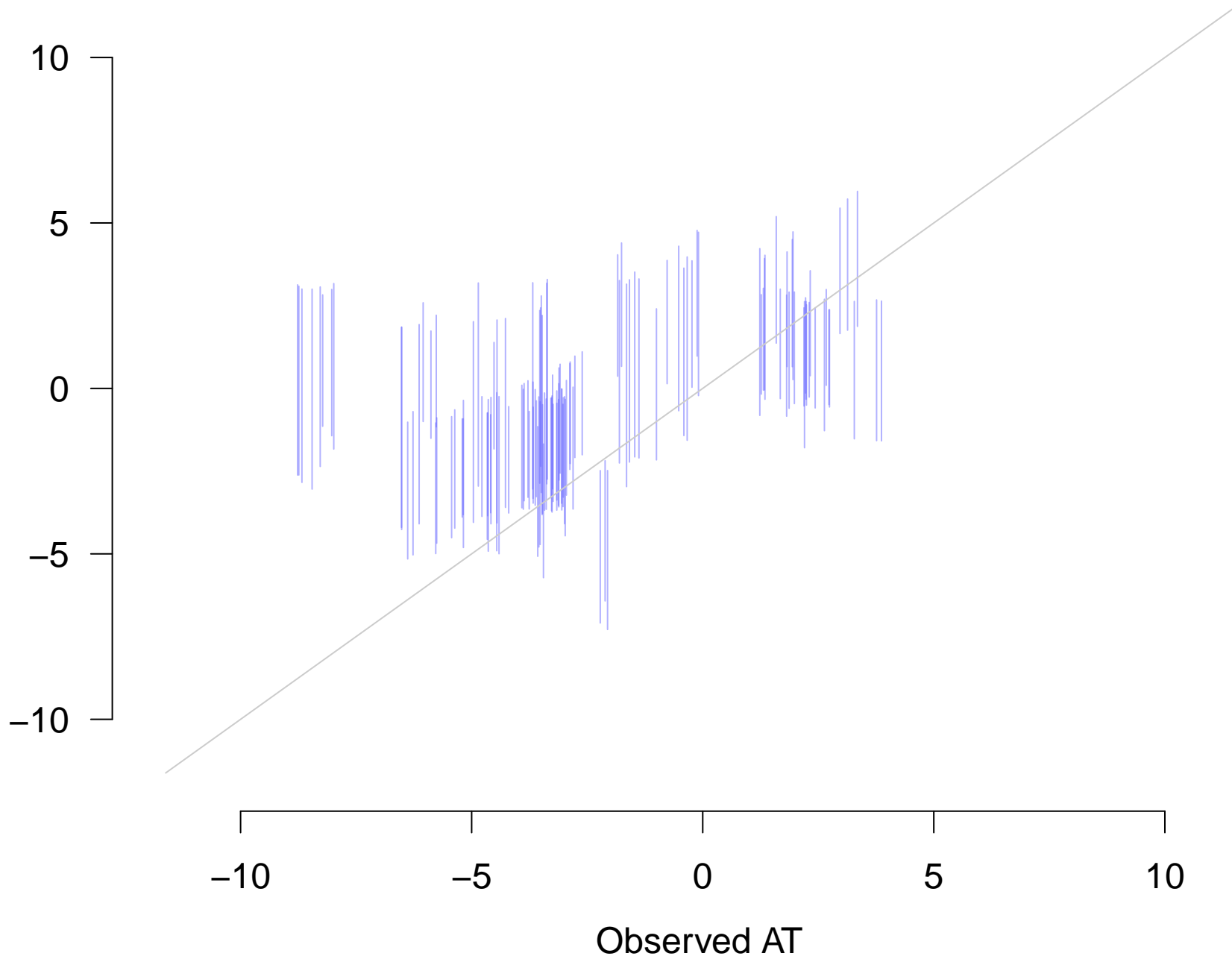
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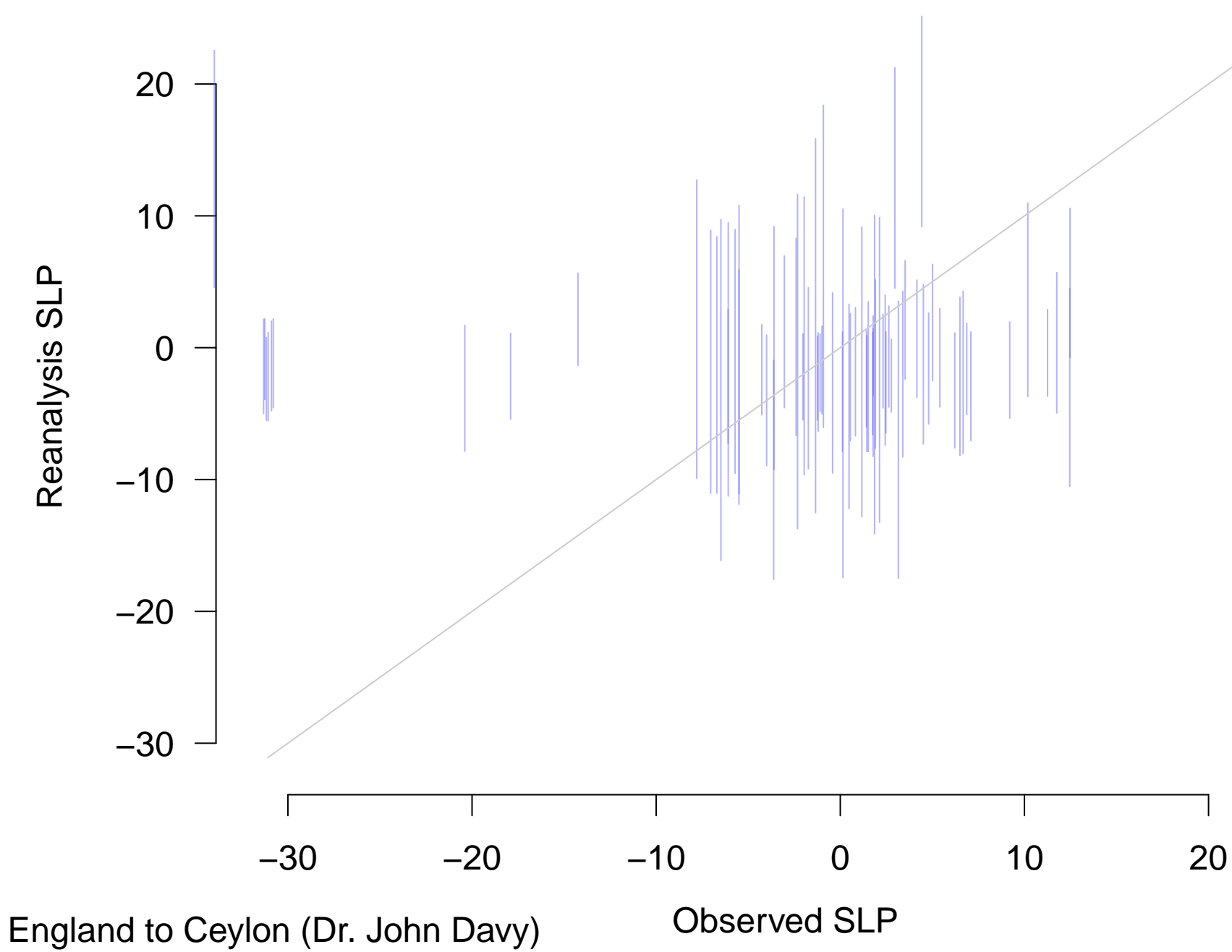
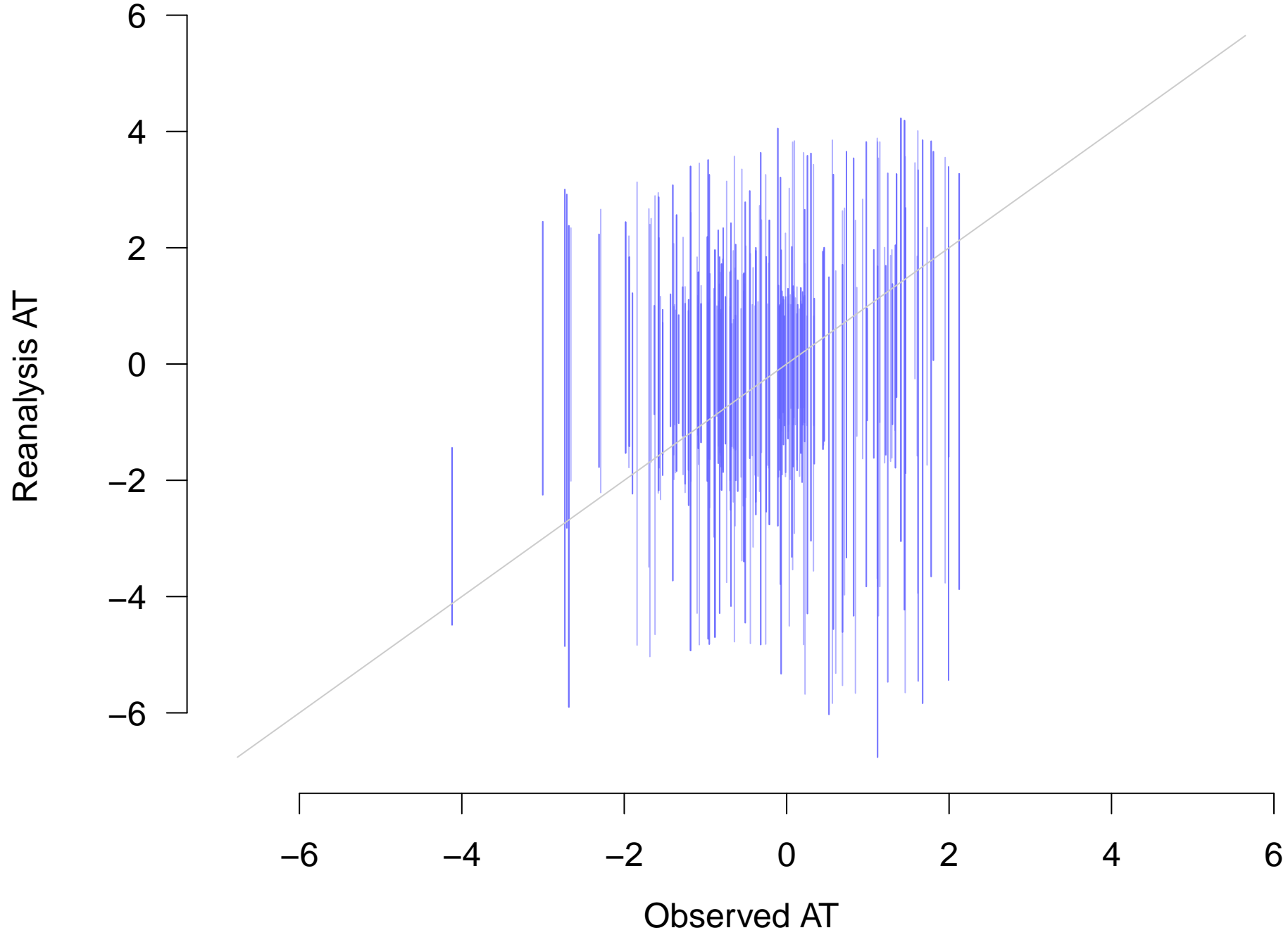
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20

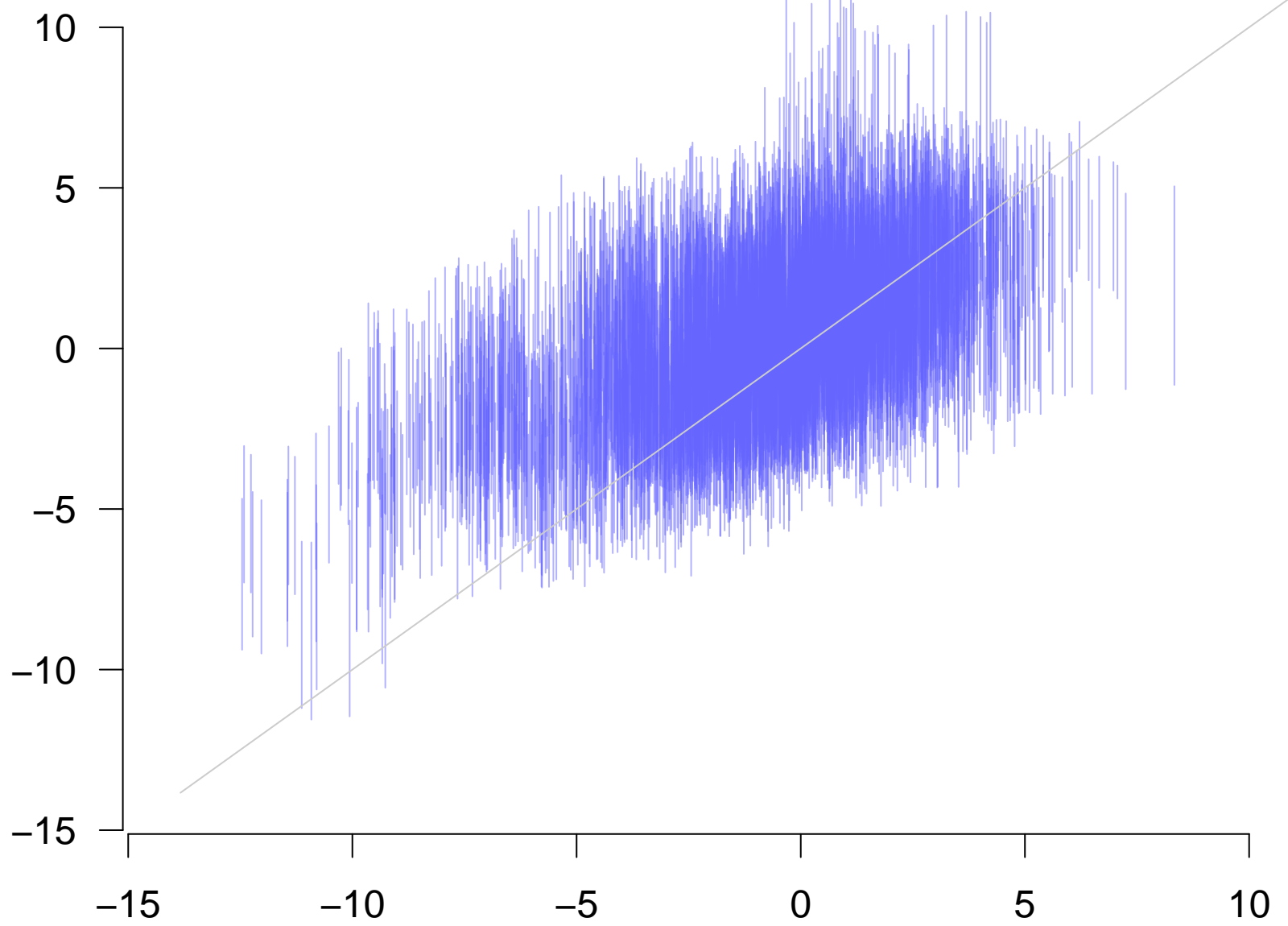
Observed SLP

Derby



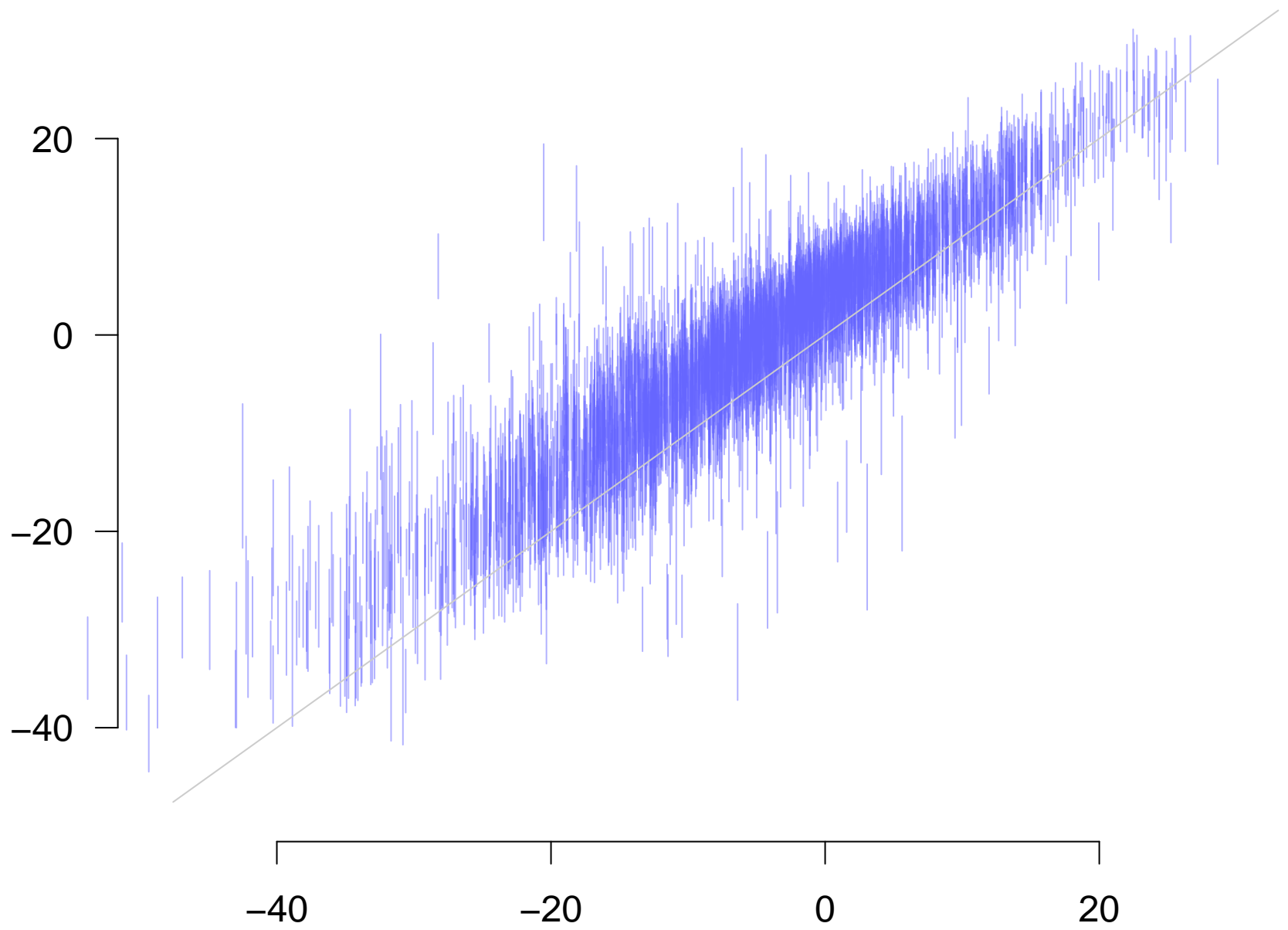


Reanalysis AT



Observed AT

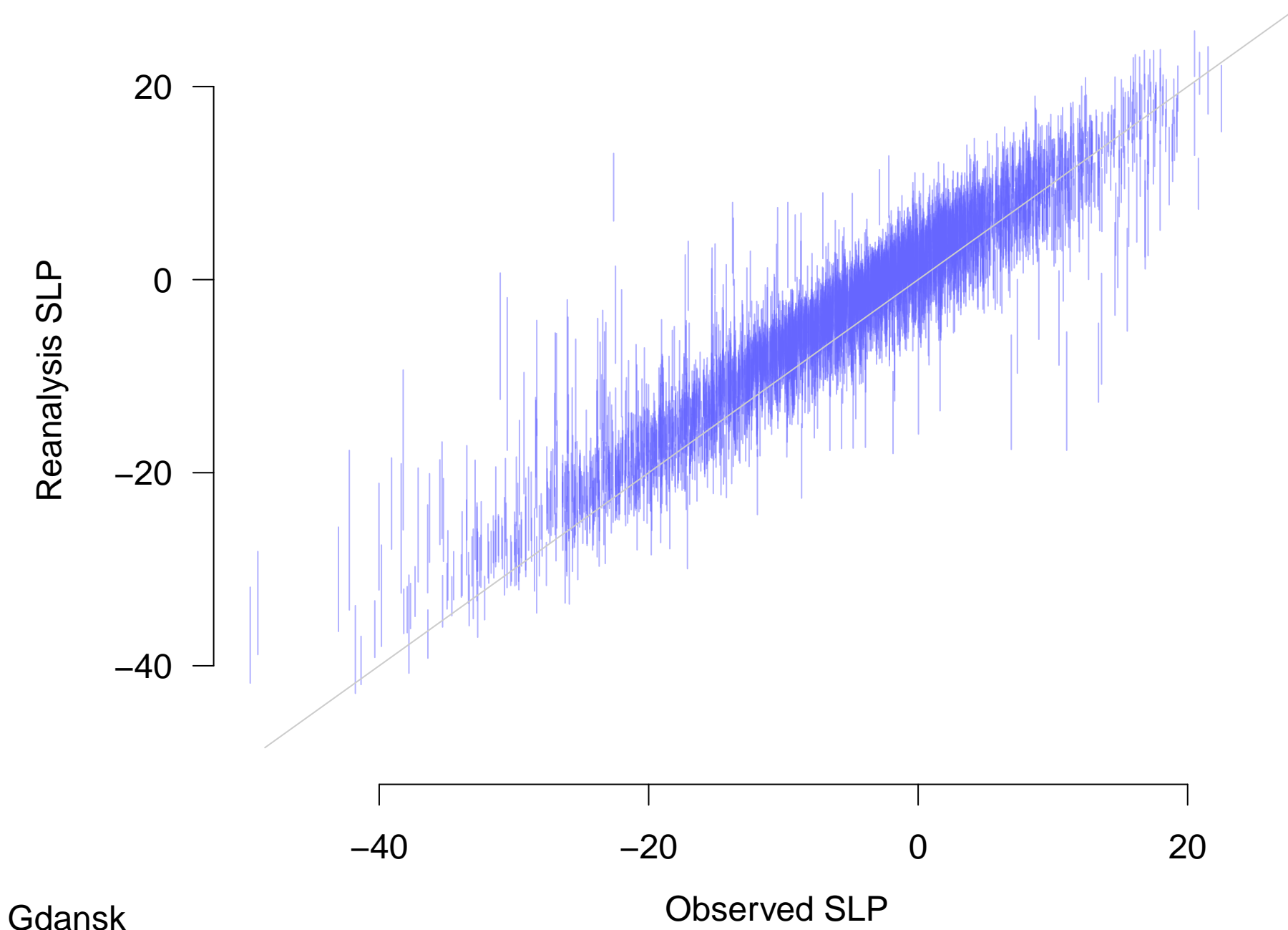
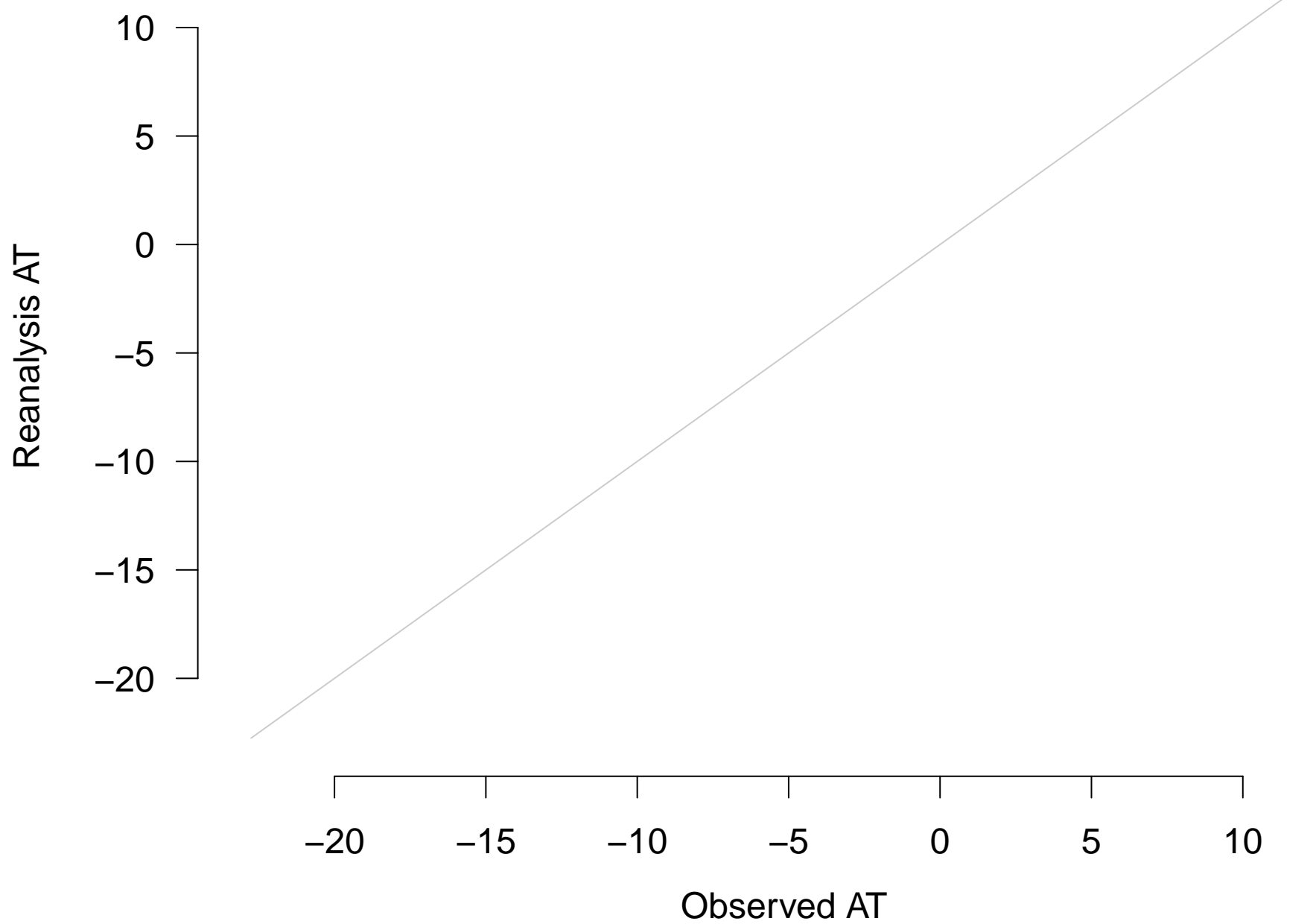
Reanalysis SLP



Observed SLP

Exeter





Reanalysis AT

10  
5  
0  
-5  
-10  
-15

-15

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
10  
0  
-10  
-20  
-30  
-40

-40

-30

-20

-10

0

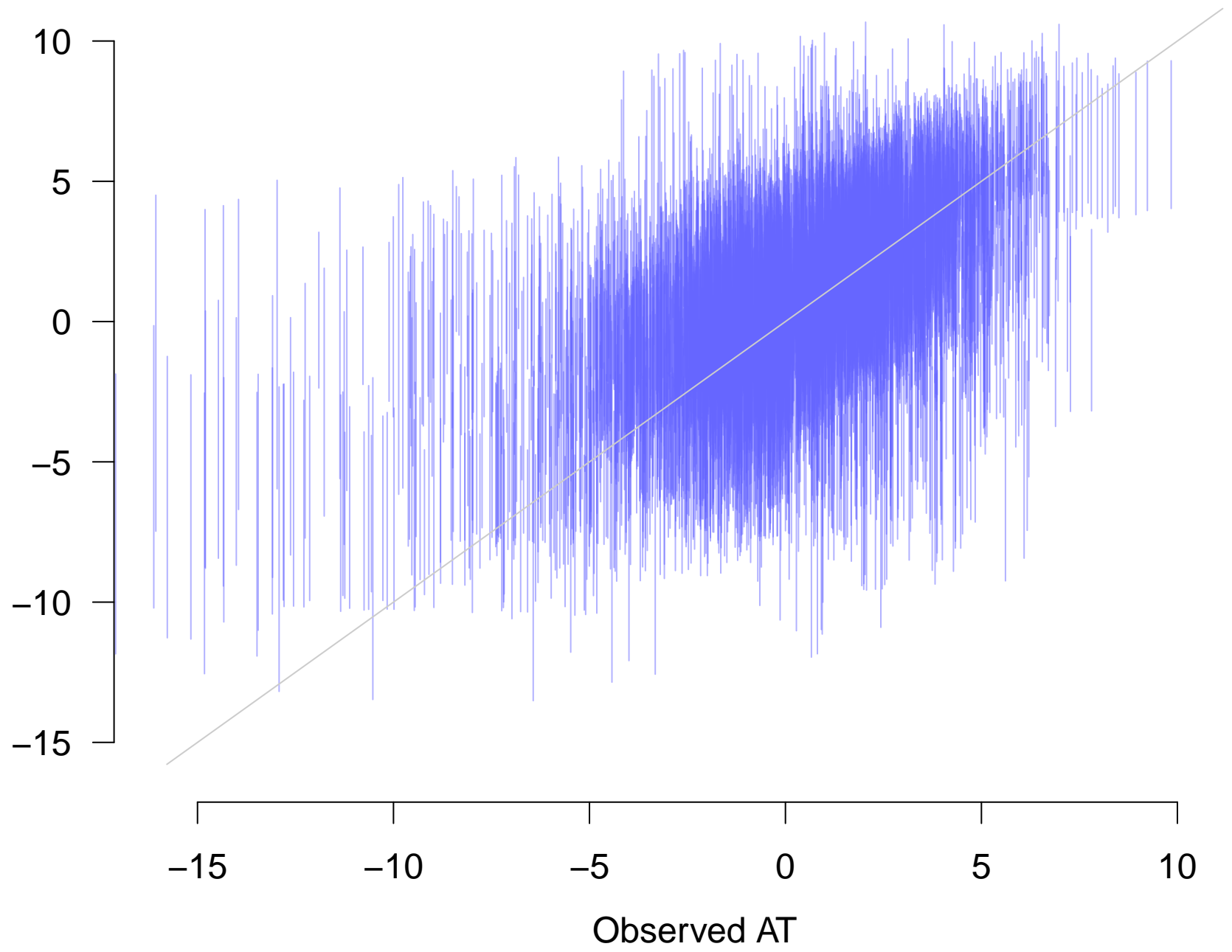
10

20

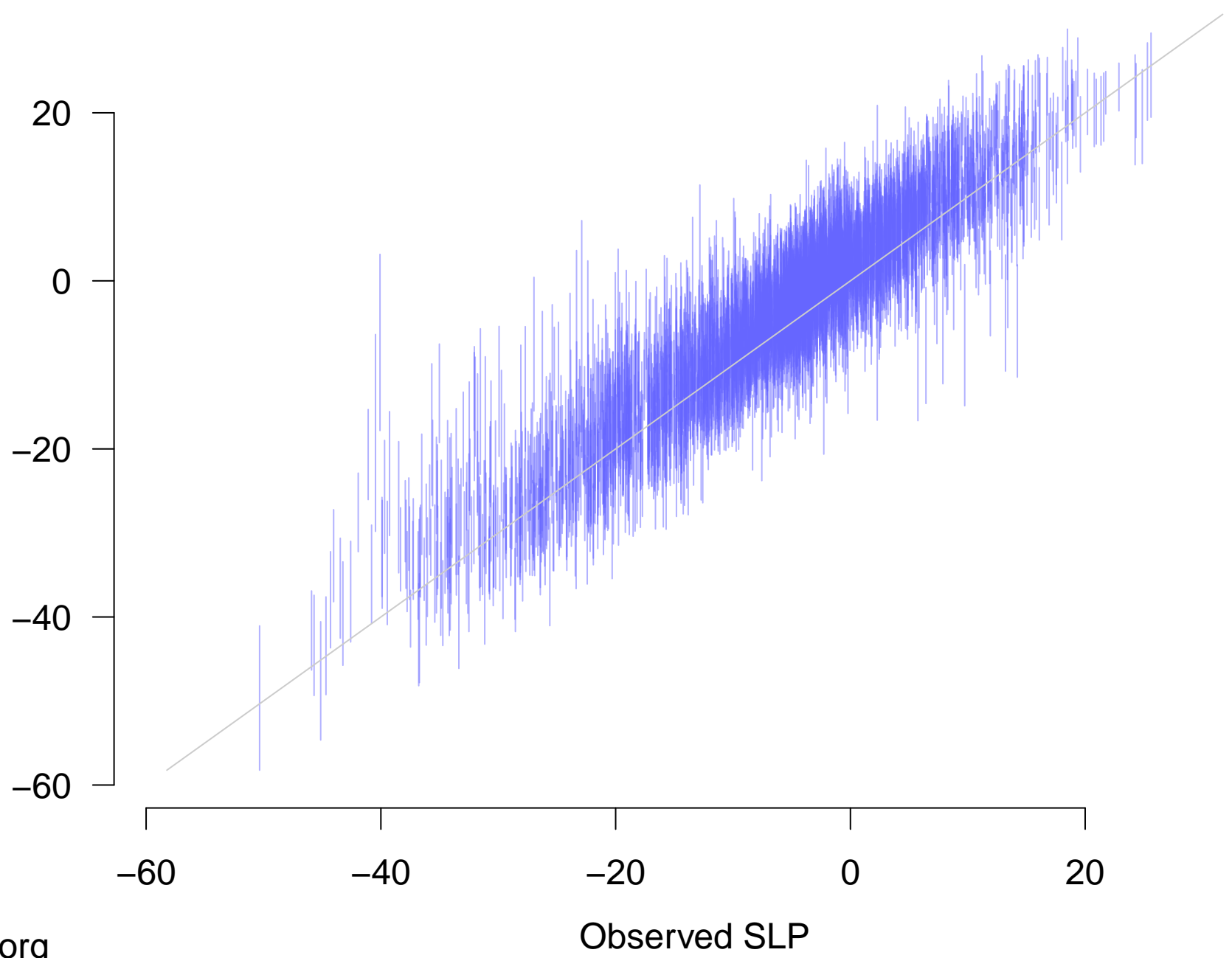
Observed SLP

Geneva

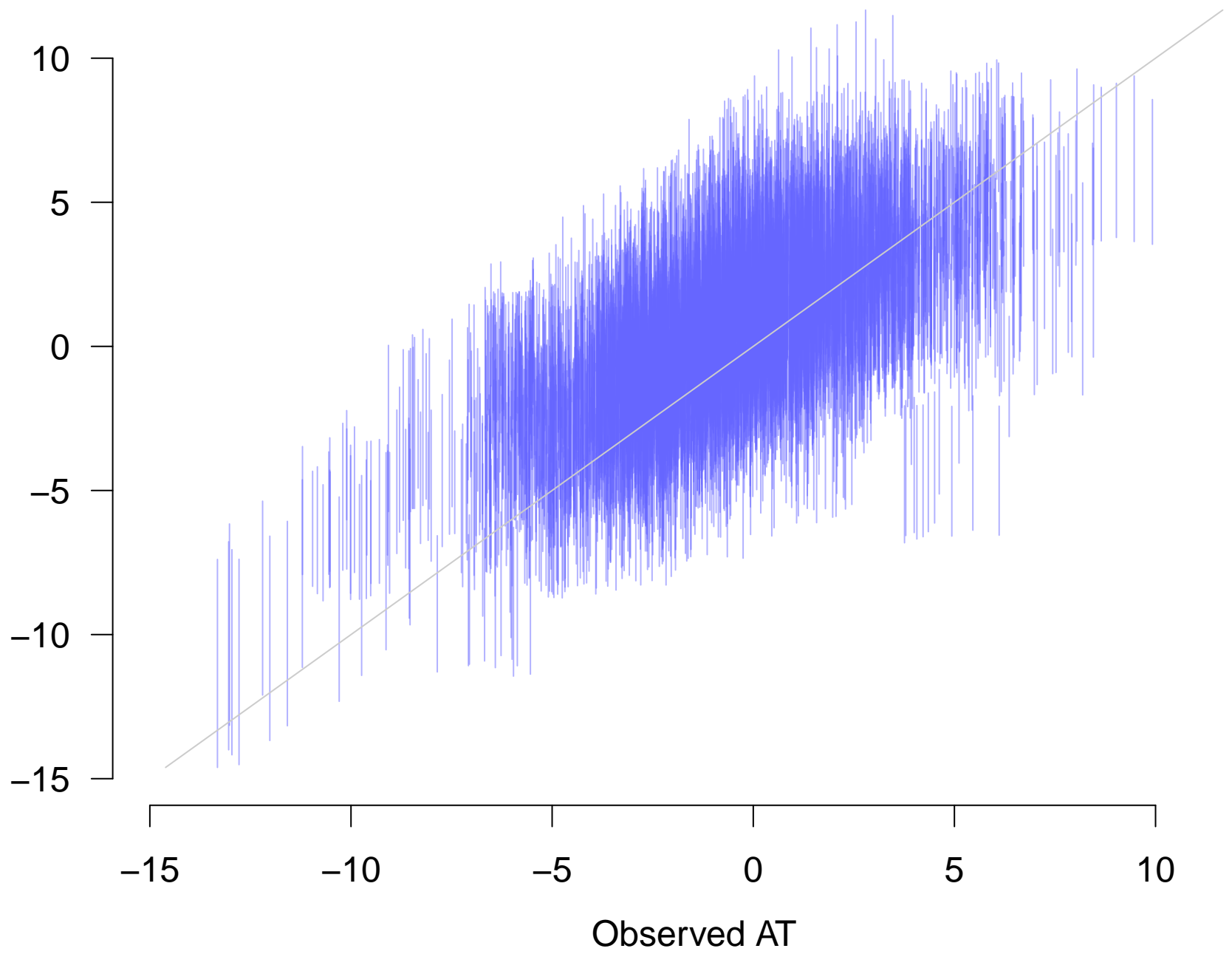
Reanalysis AT



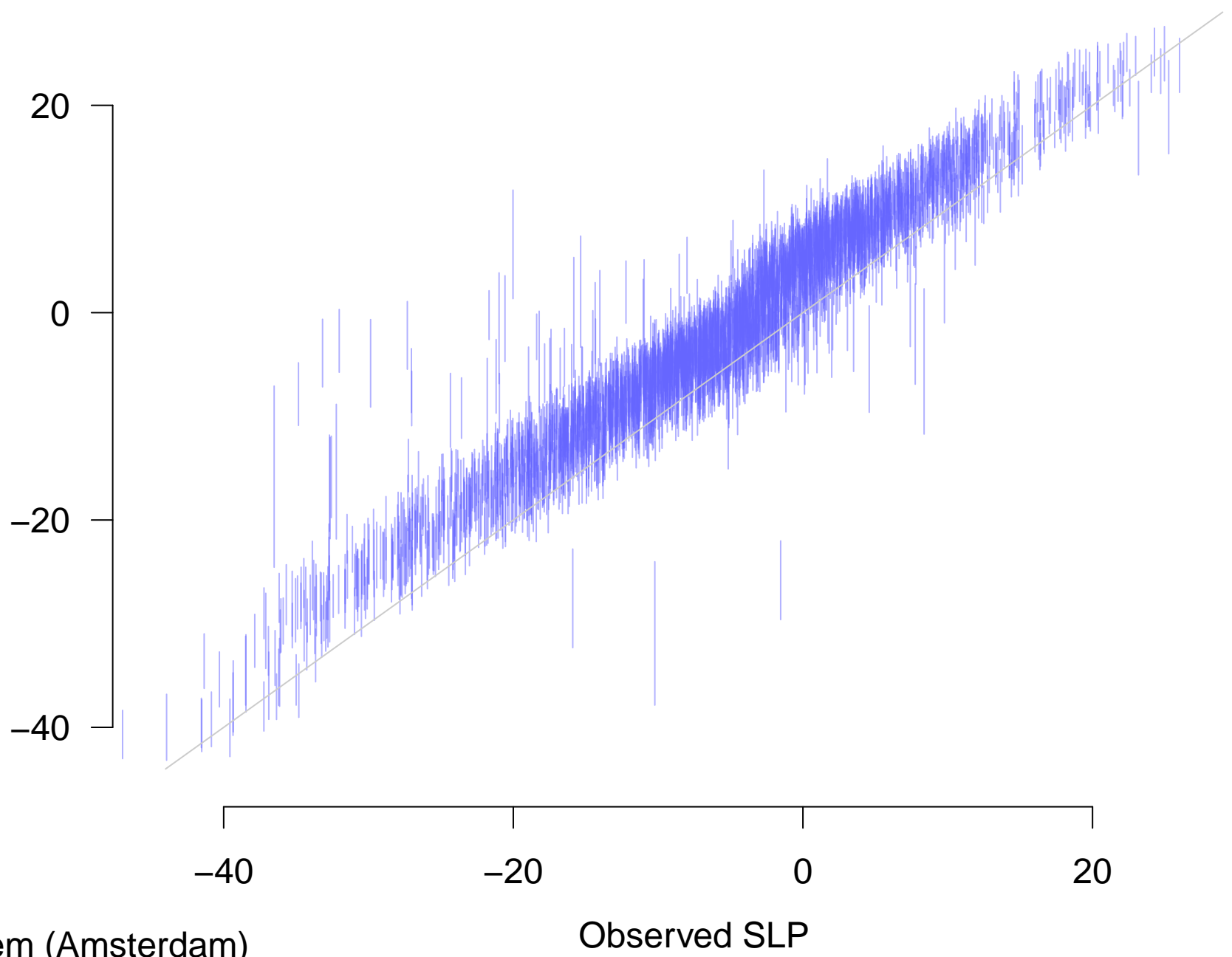
Reanalysis SLP



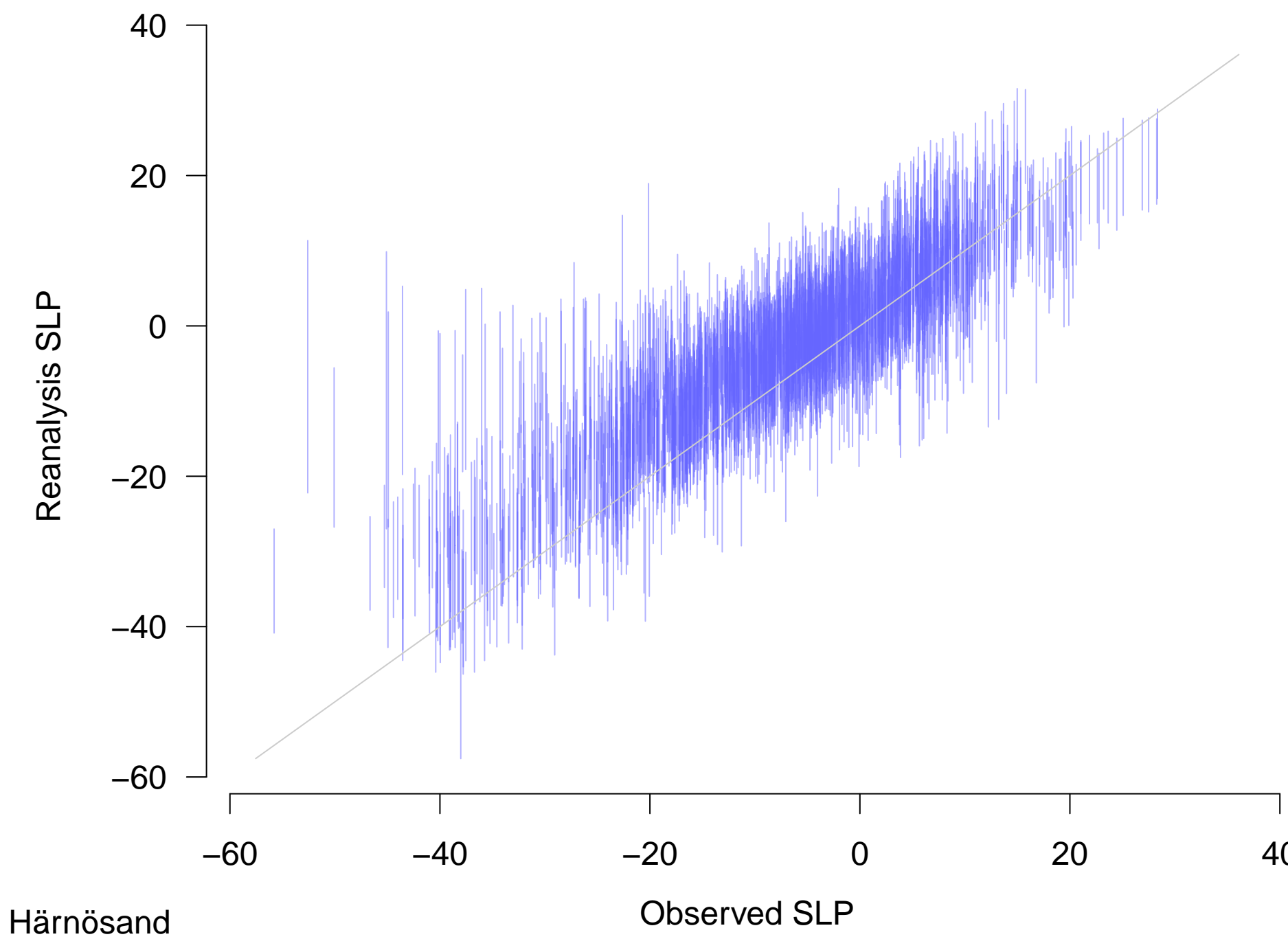
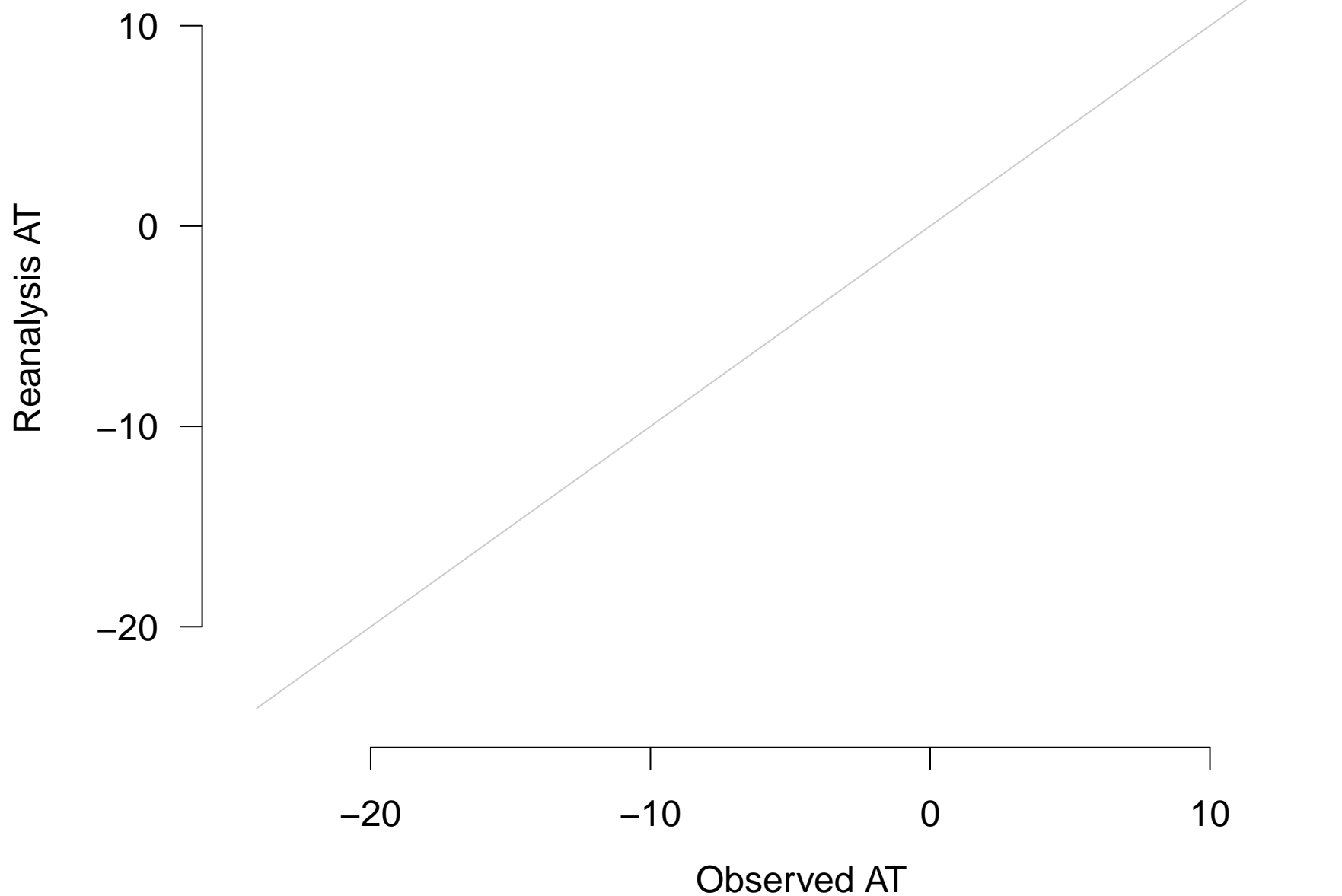
Reanalysis AT

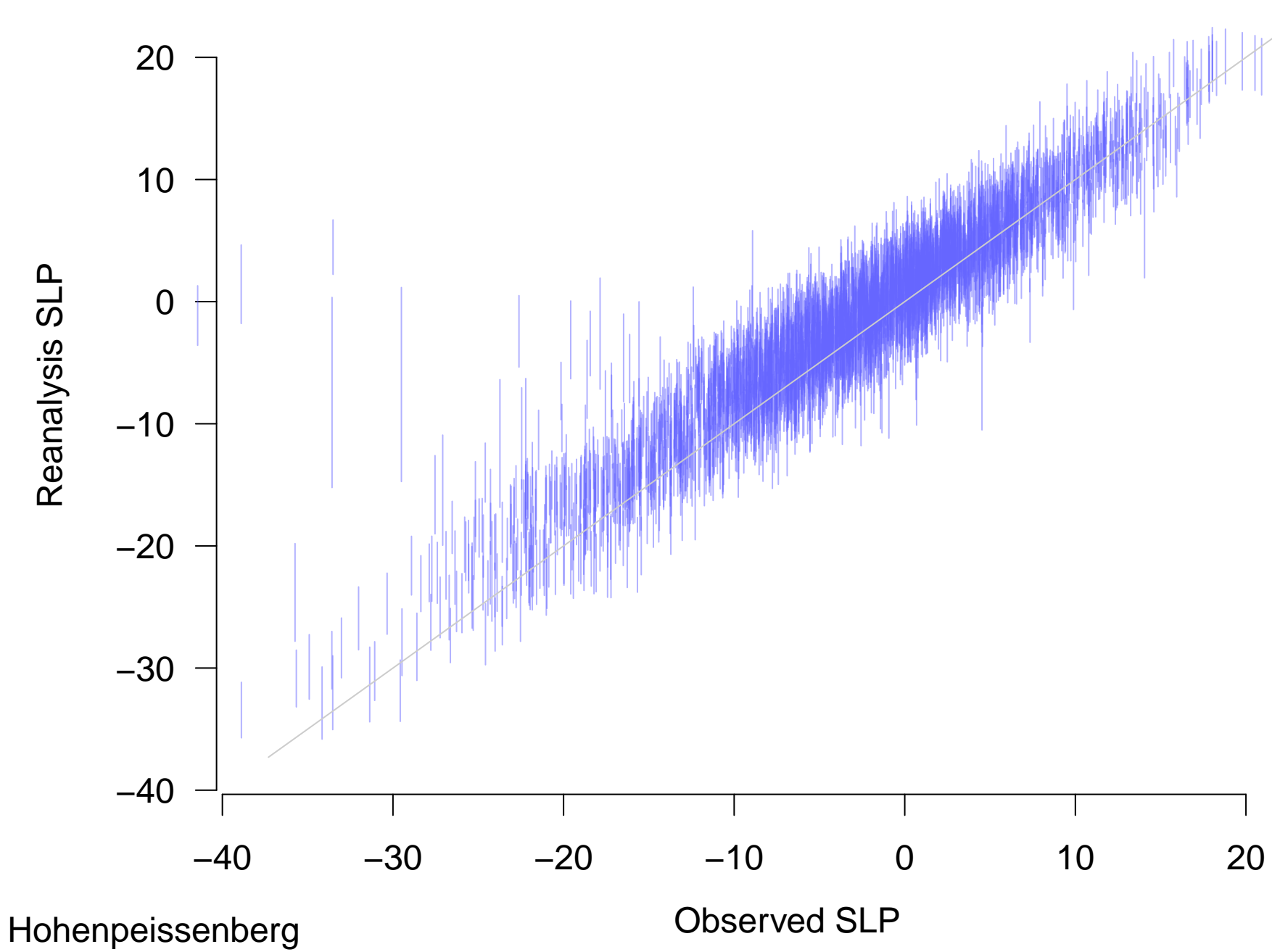
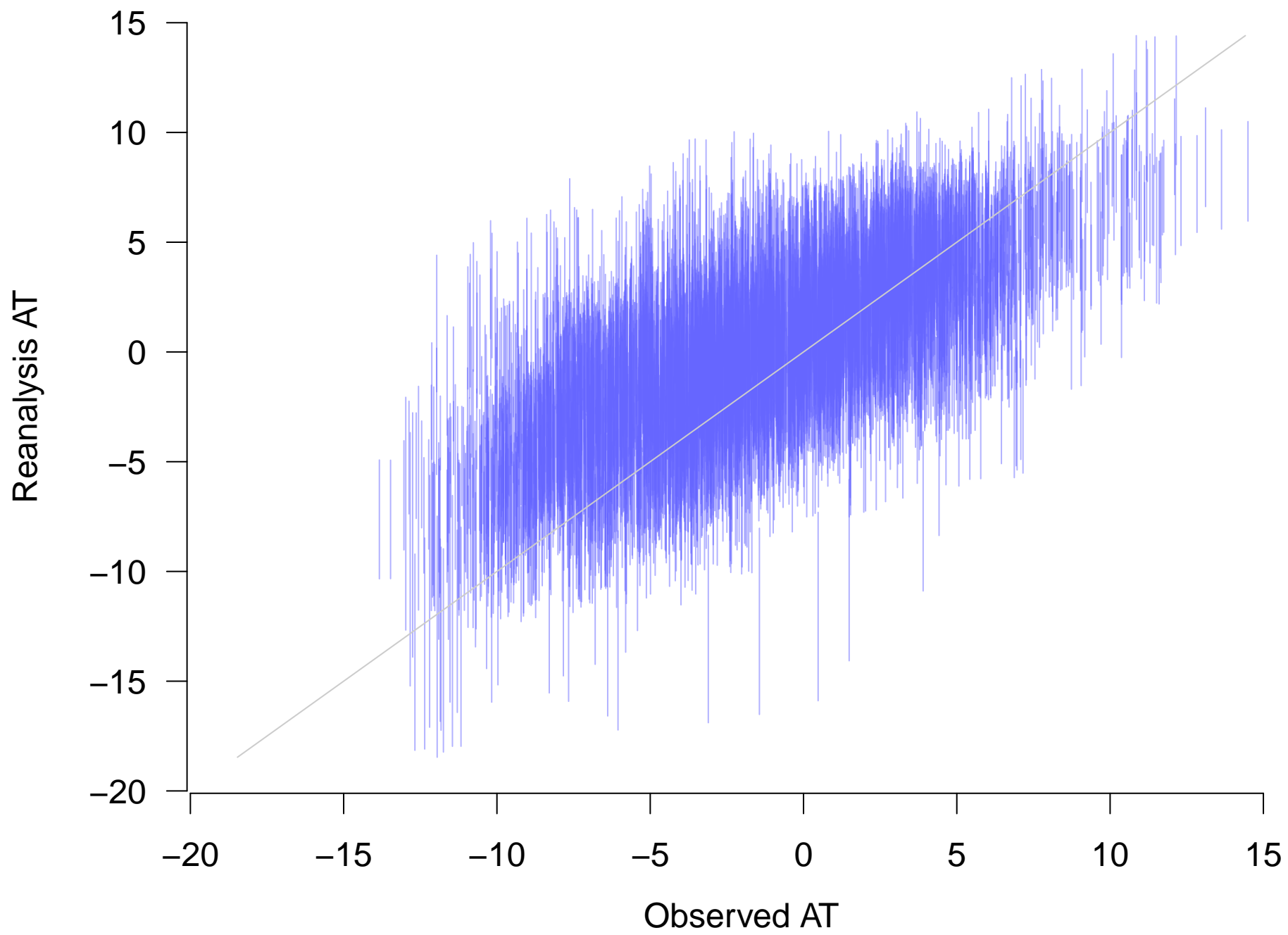


Reanalysis SLP

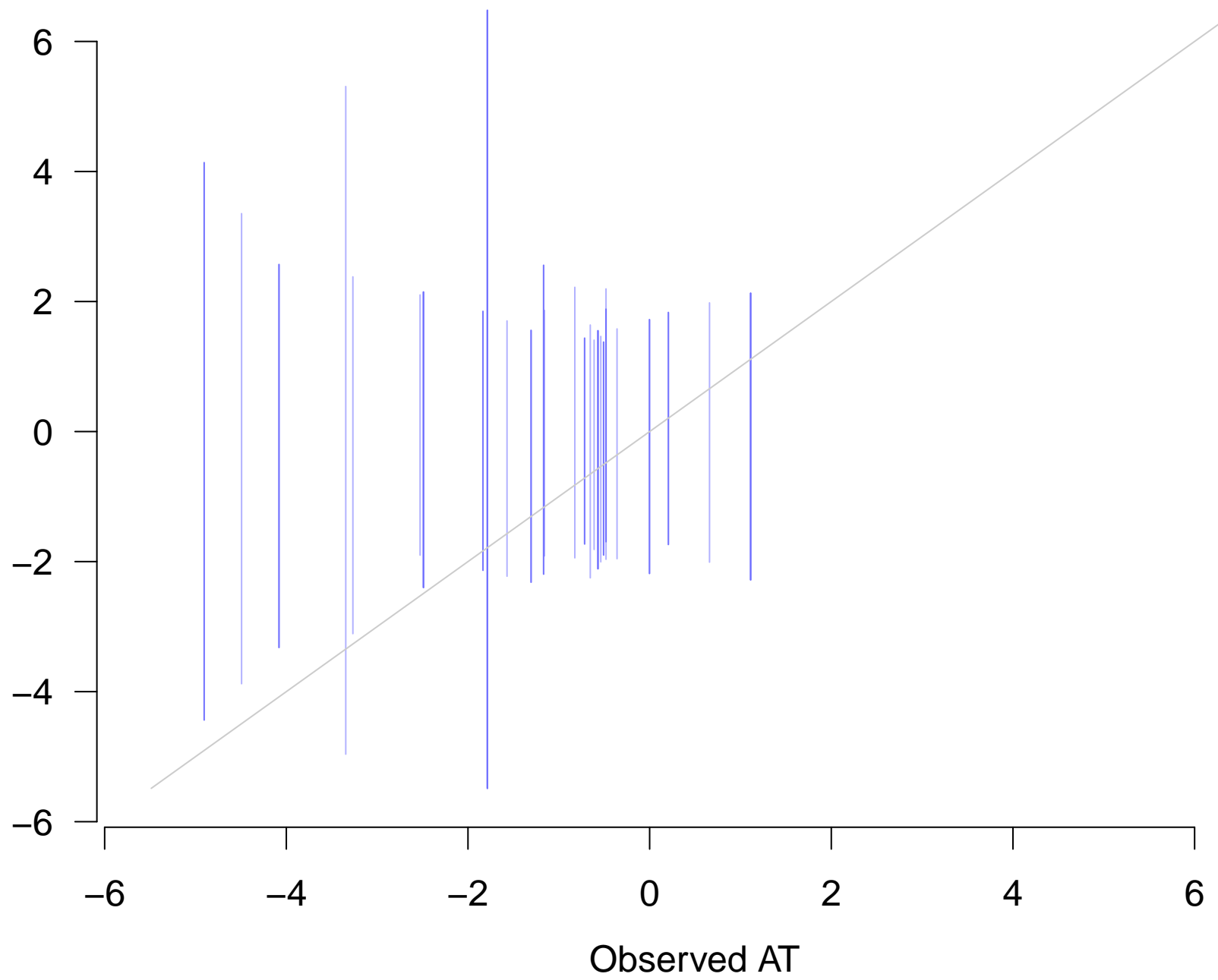


Haarlem (Amsterdam)

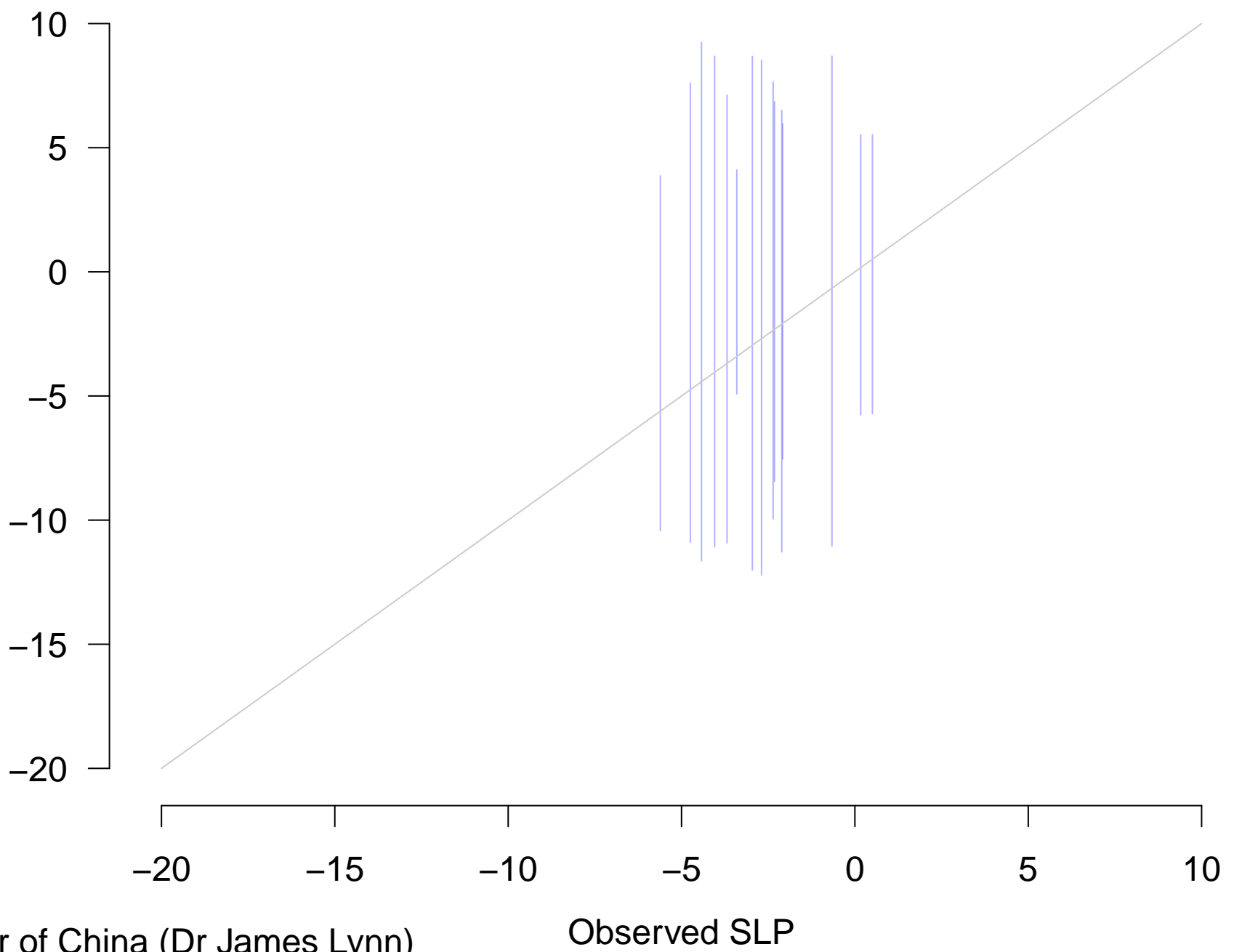




Reanalysis AT

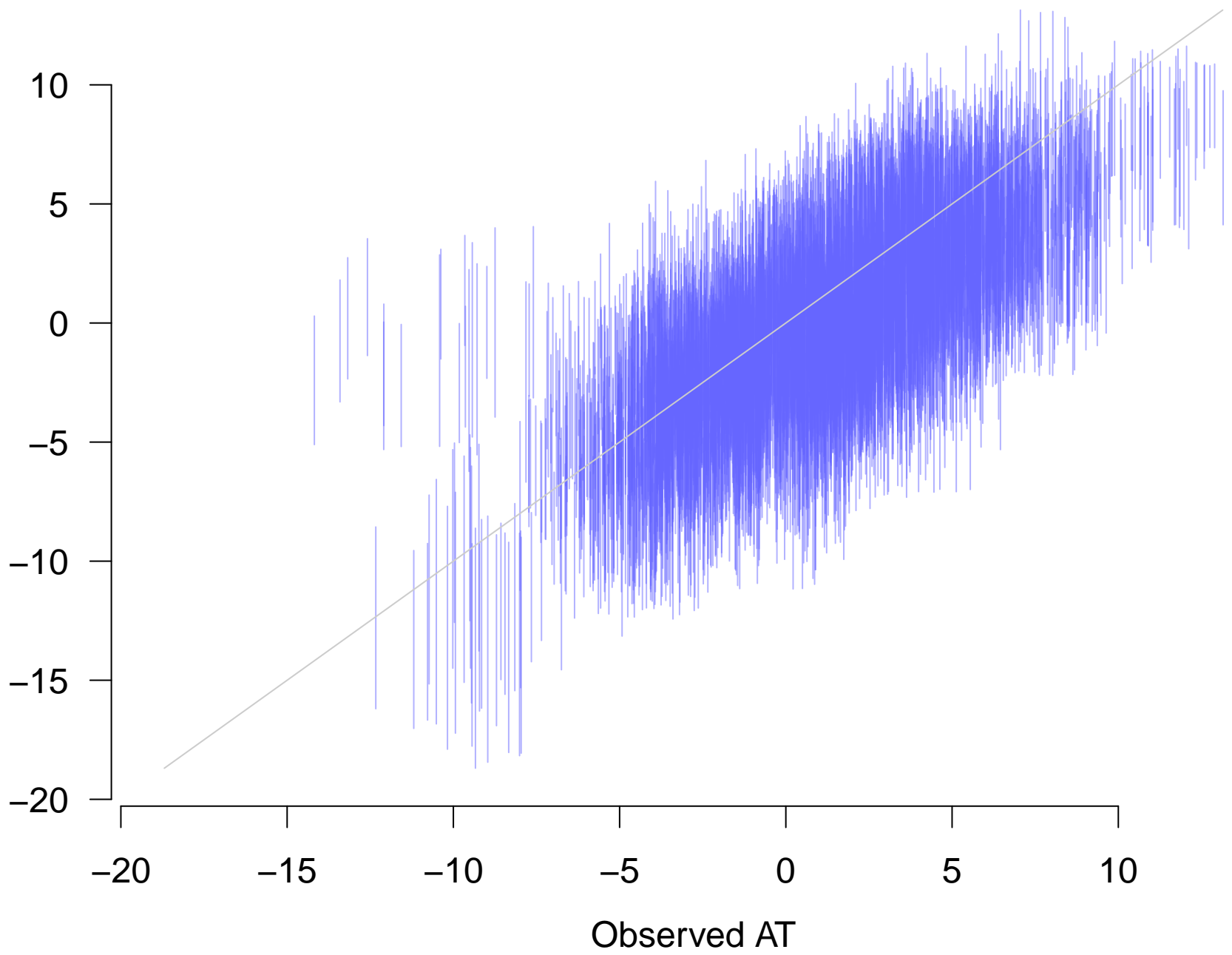


Reanalysis SLP

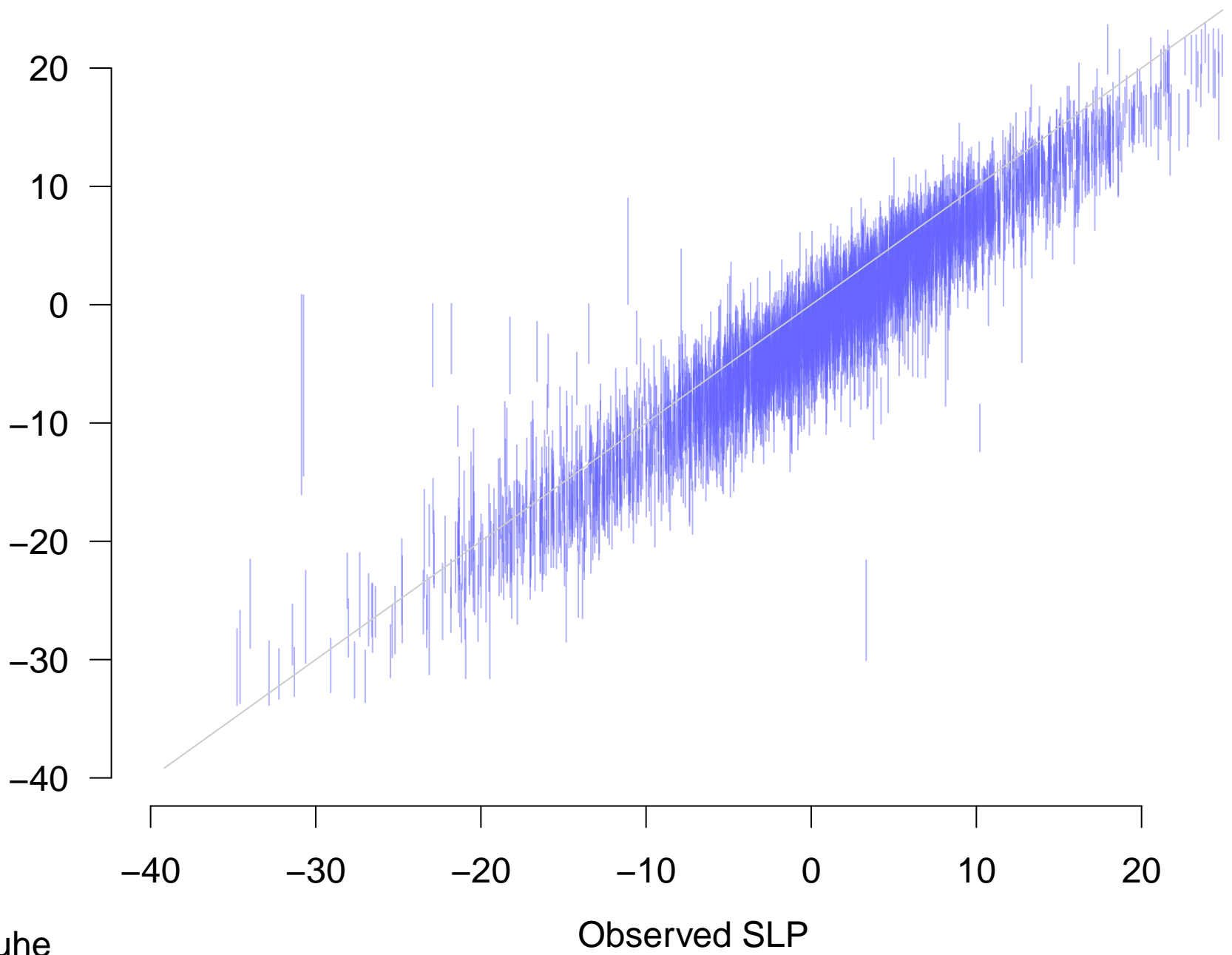


Interior of China (Dr James Lynn)

Reanalysis AT

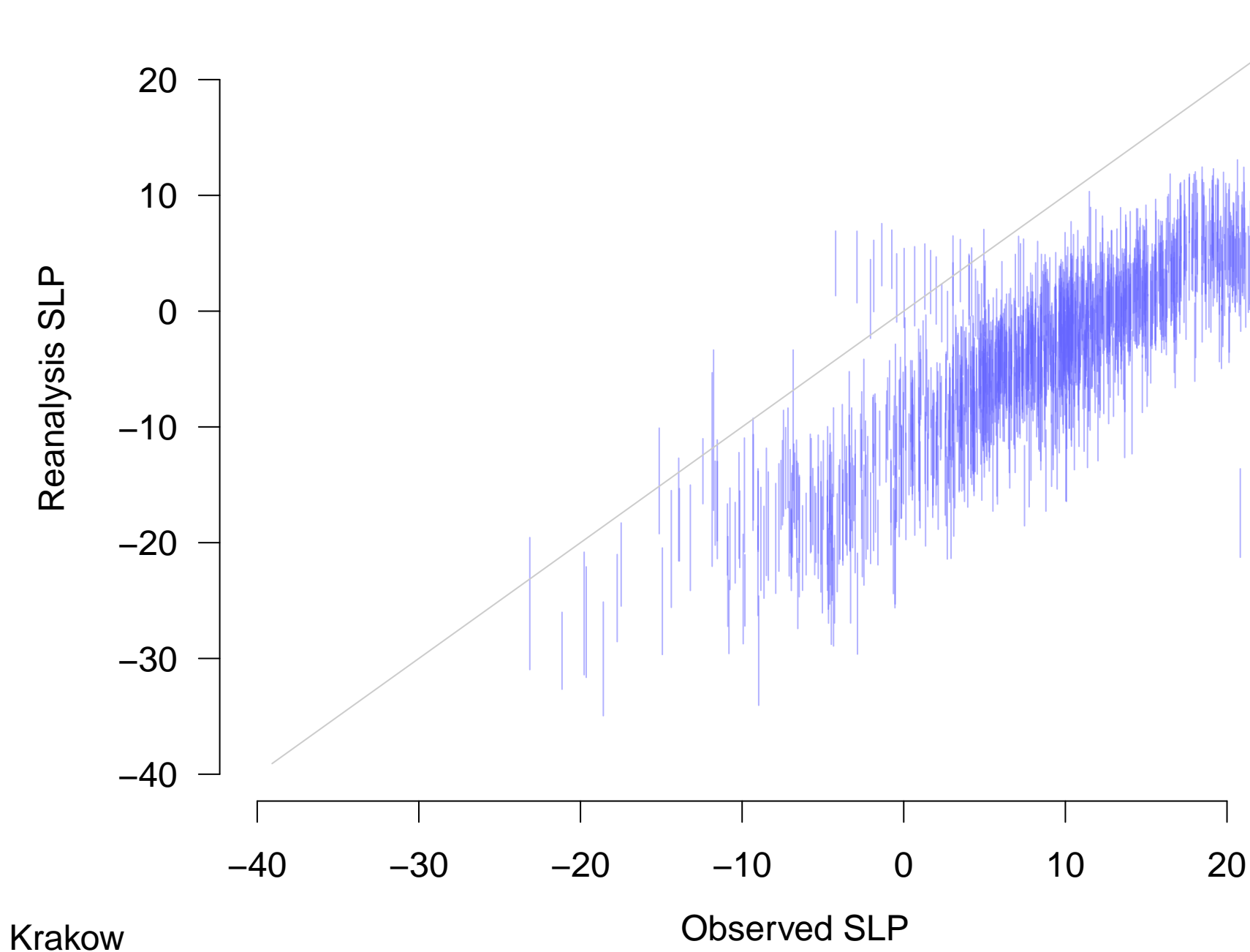
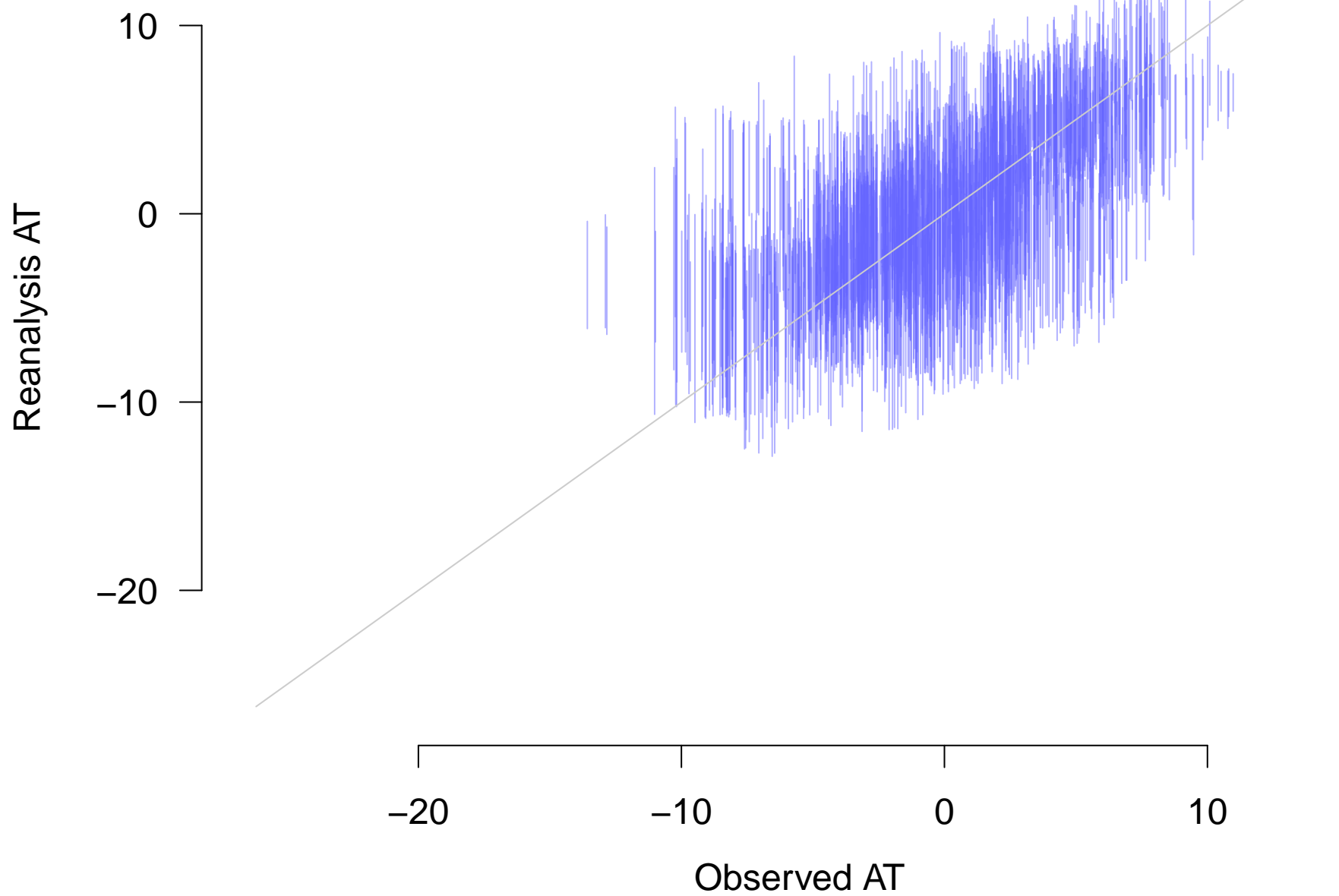


Reanalysis SLP



Karlsruhe





Reanalysis AT

10  
5  
0  
-5  
-10

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
0  
-20  
-40

-40

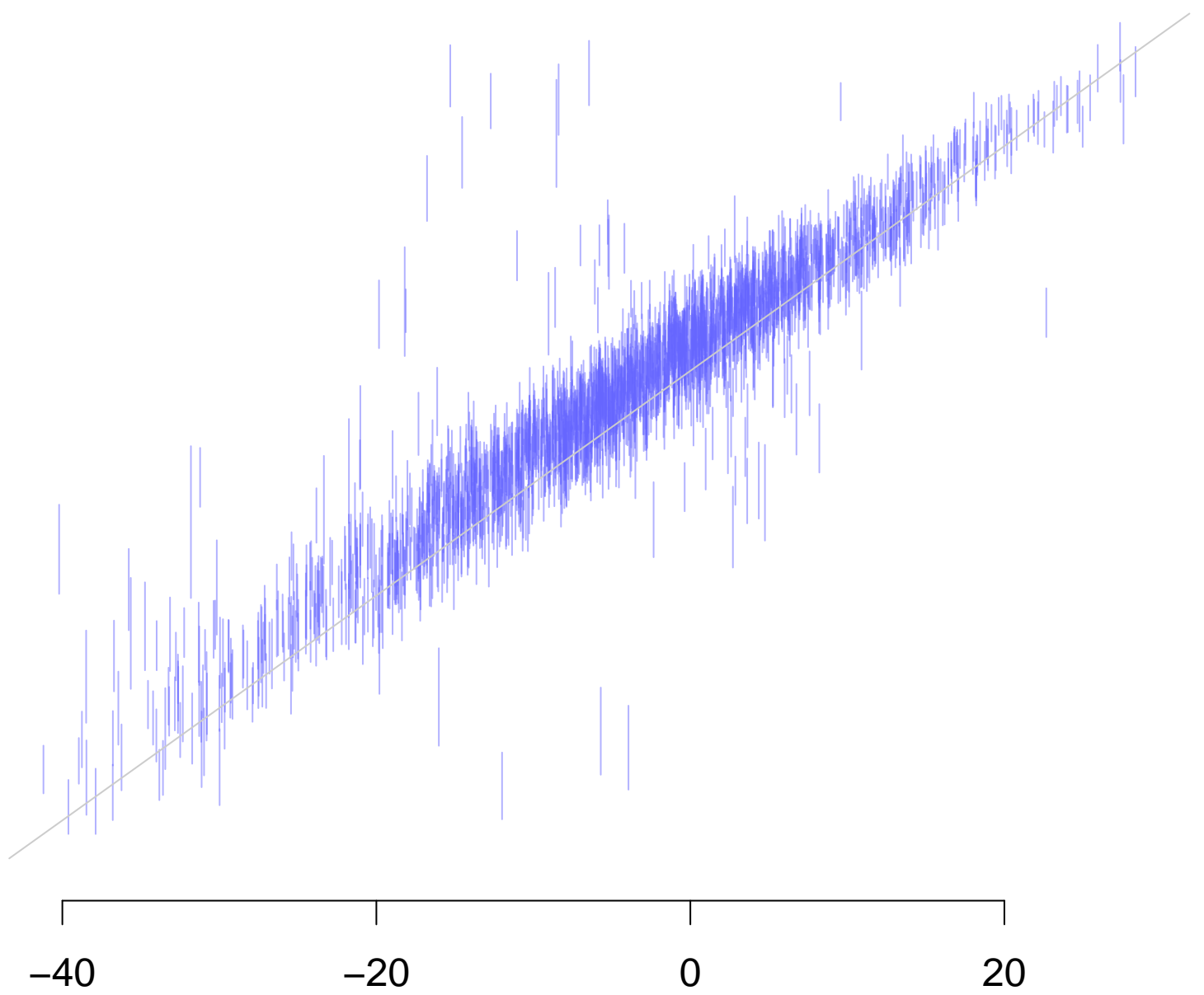
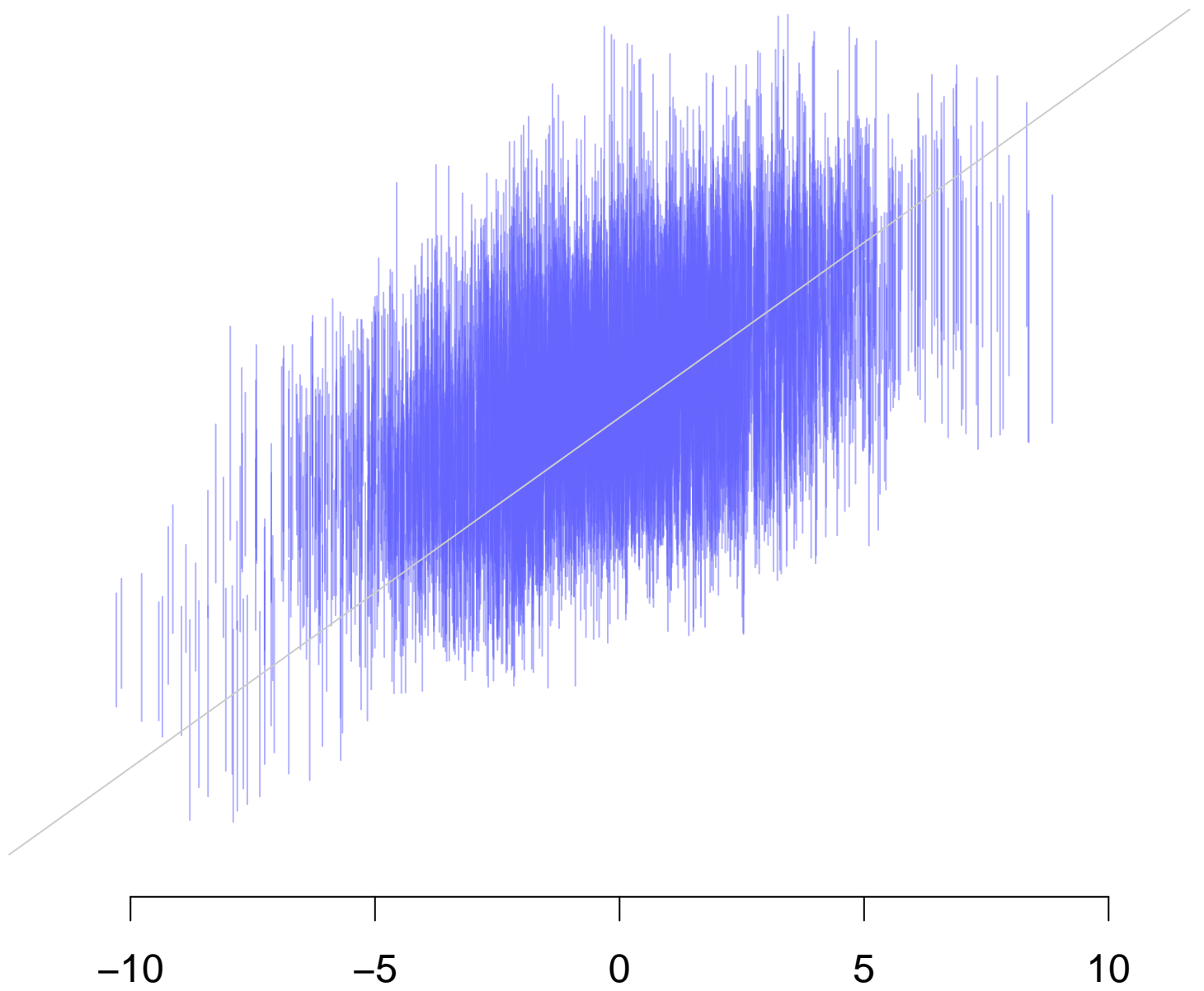
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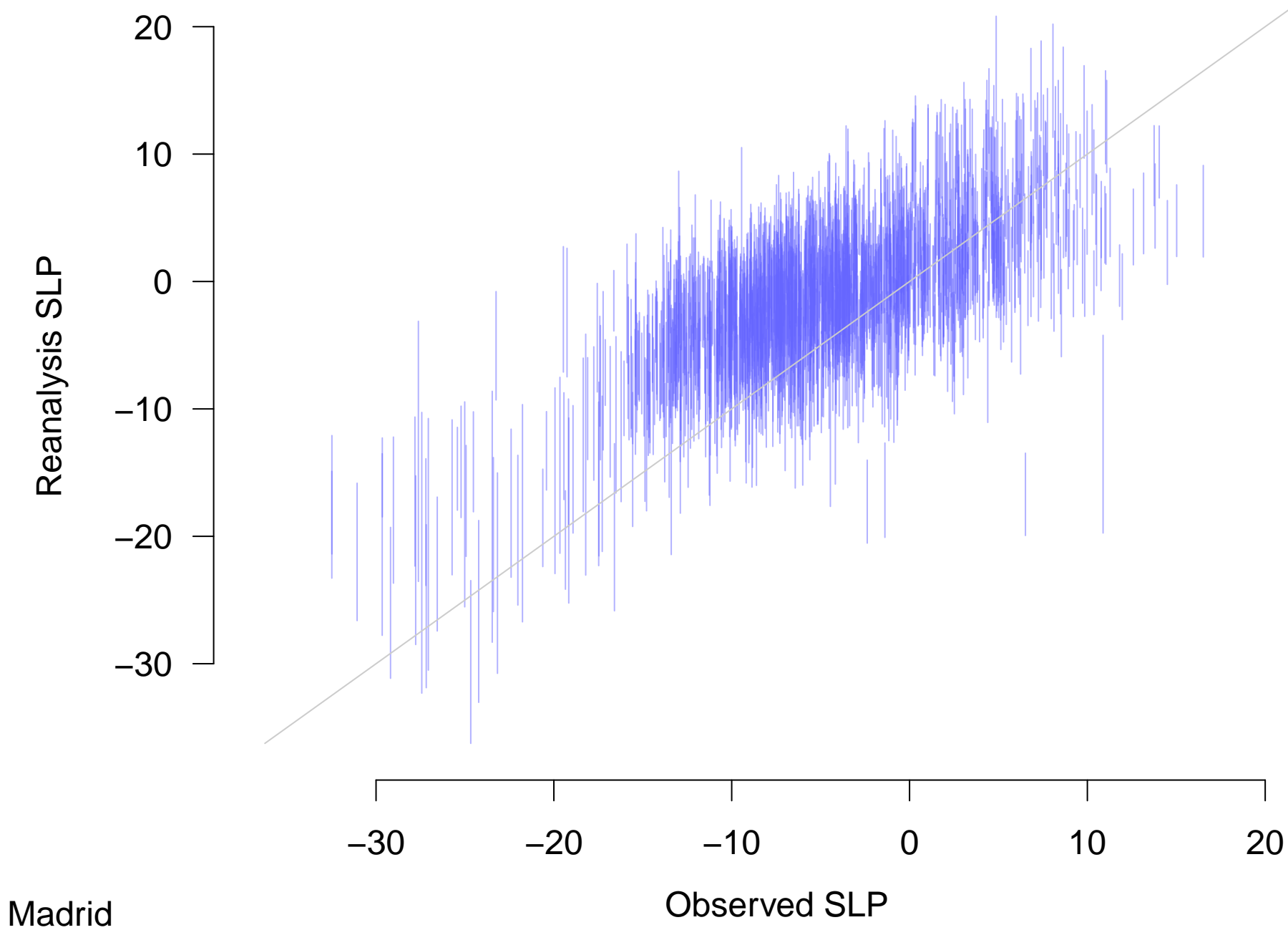
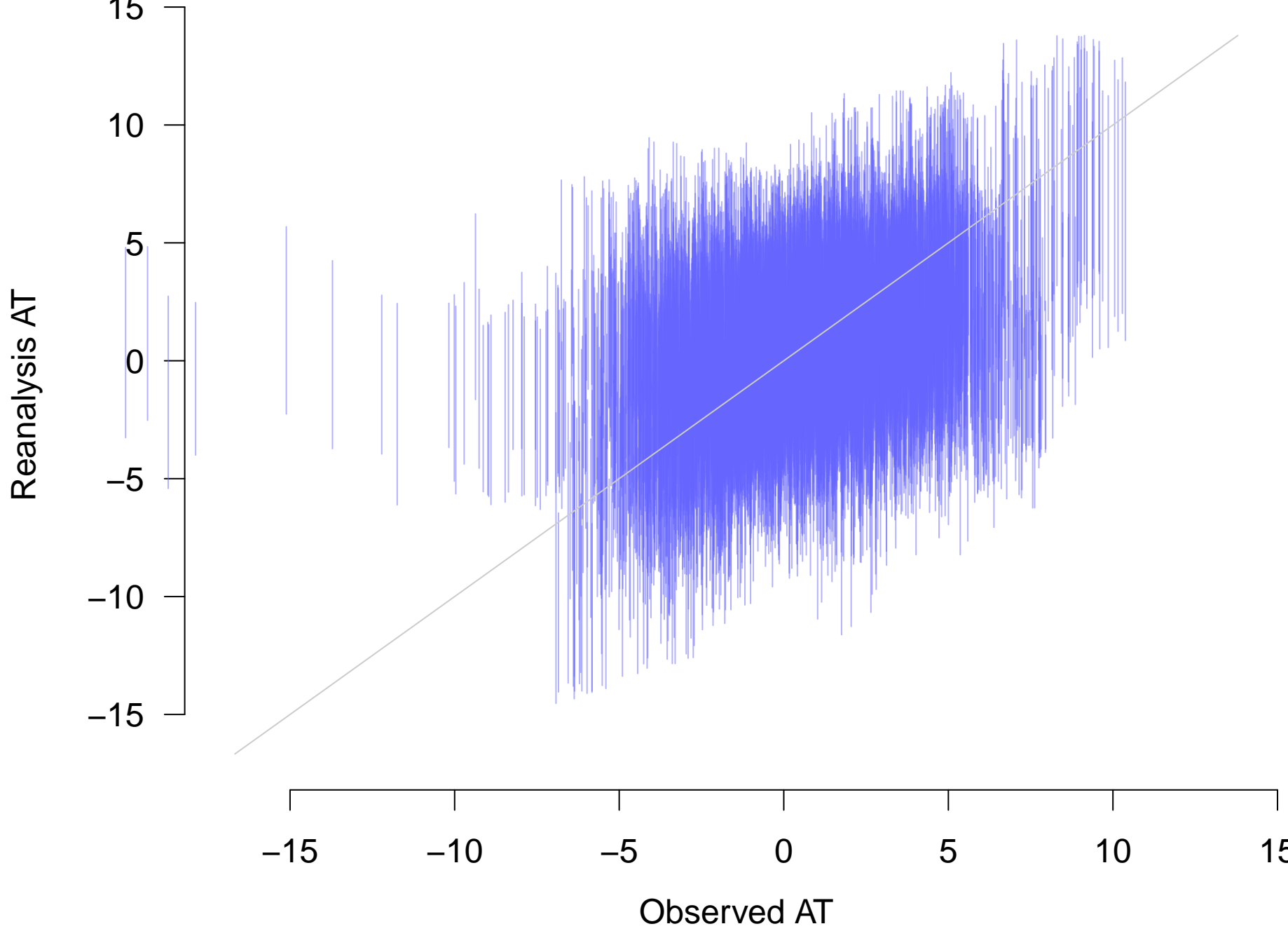
0

20

Observed SLP

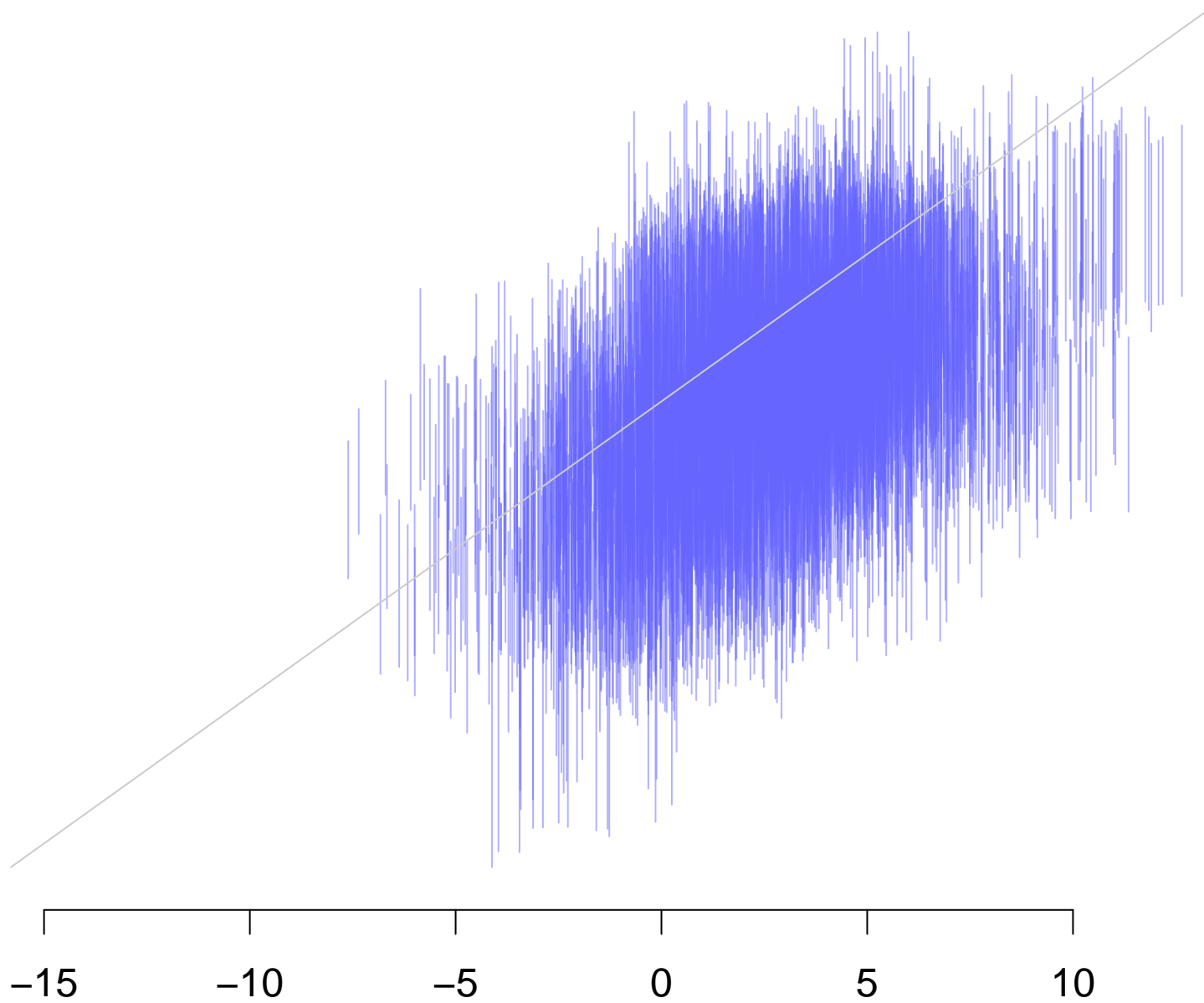
London





Reanalysis AT

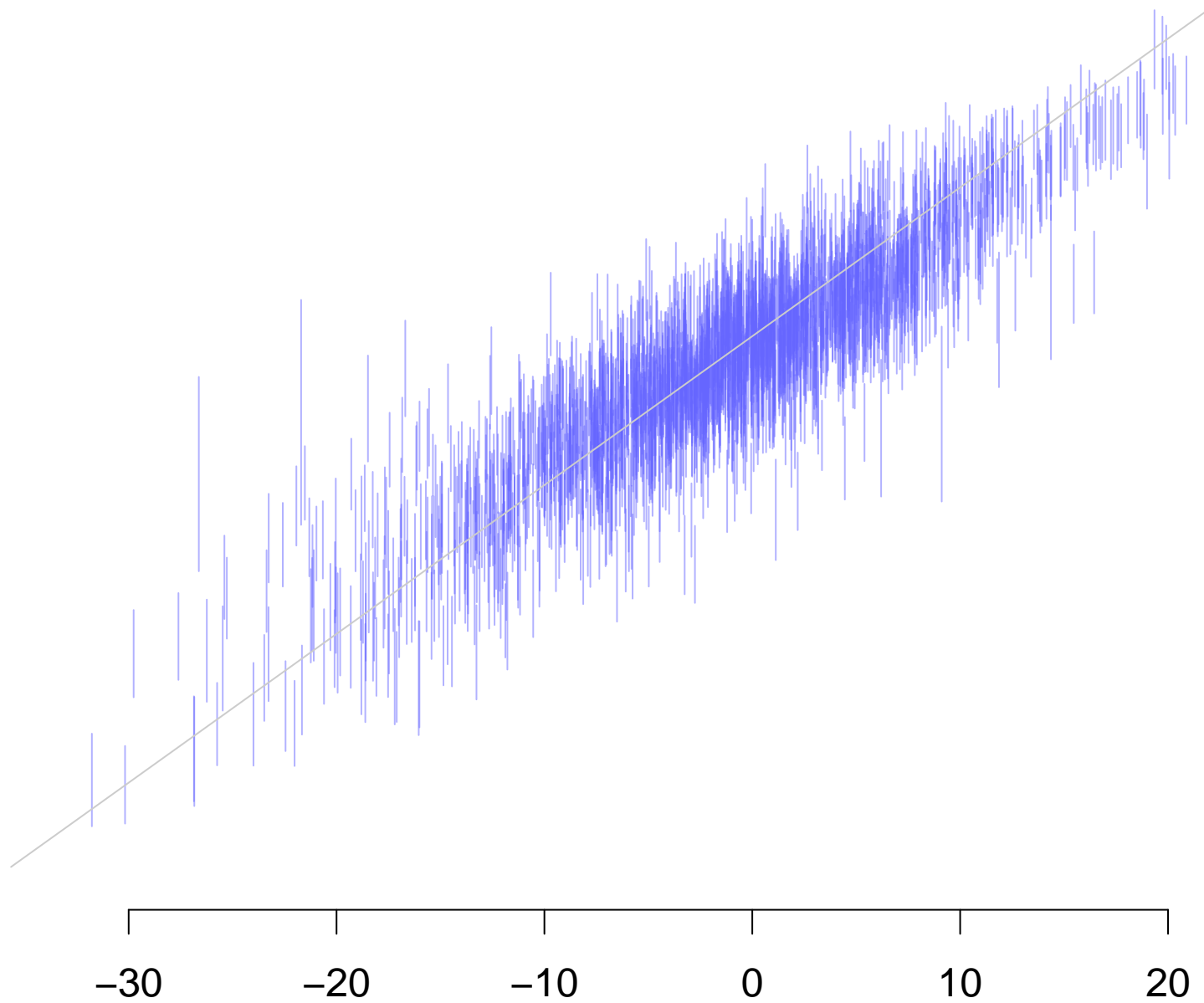
10  
5  
0  
-5  
-10  
-15



Observed AT

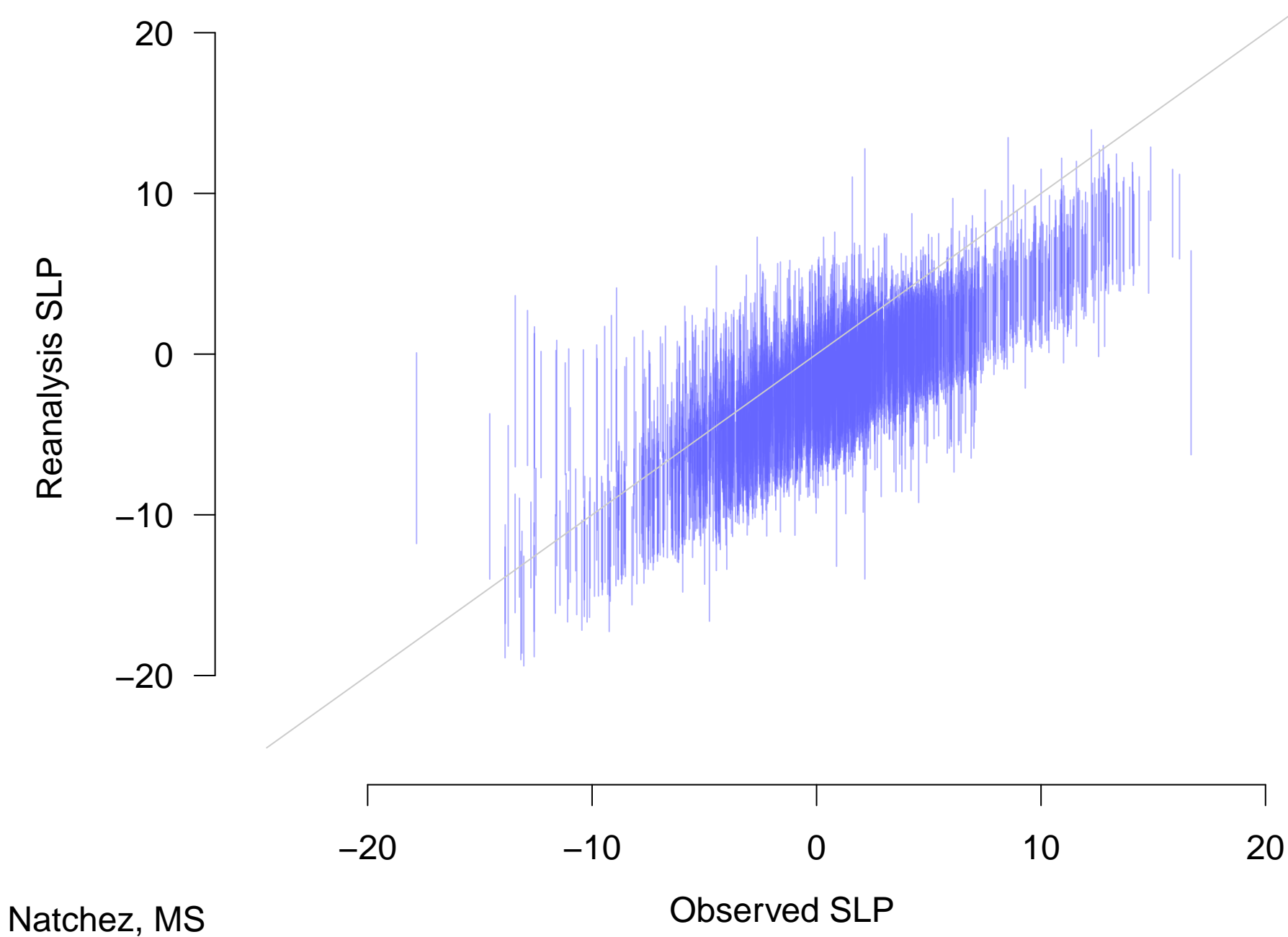
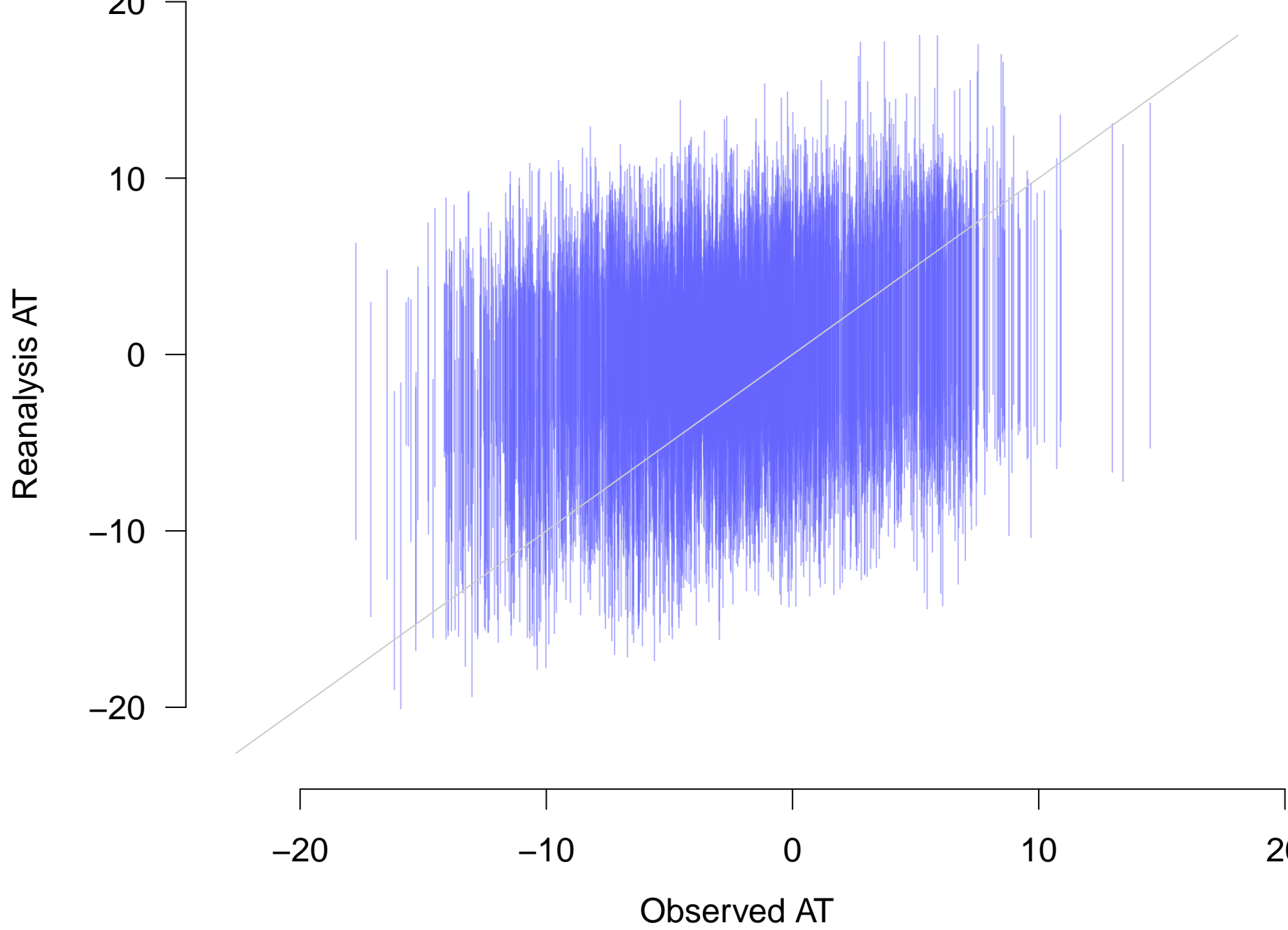
Reanalysis SLP

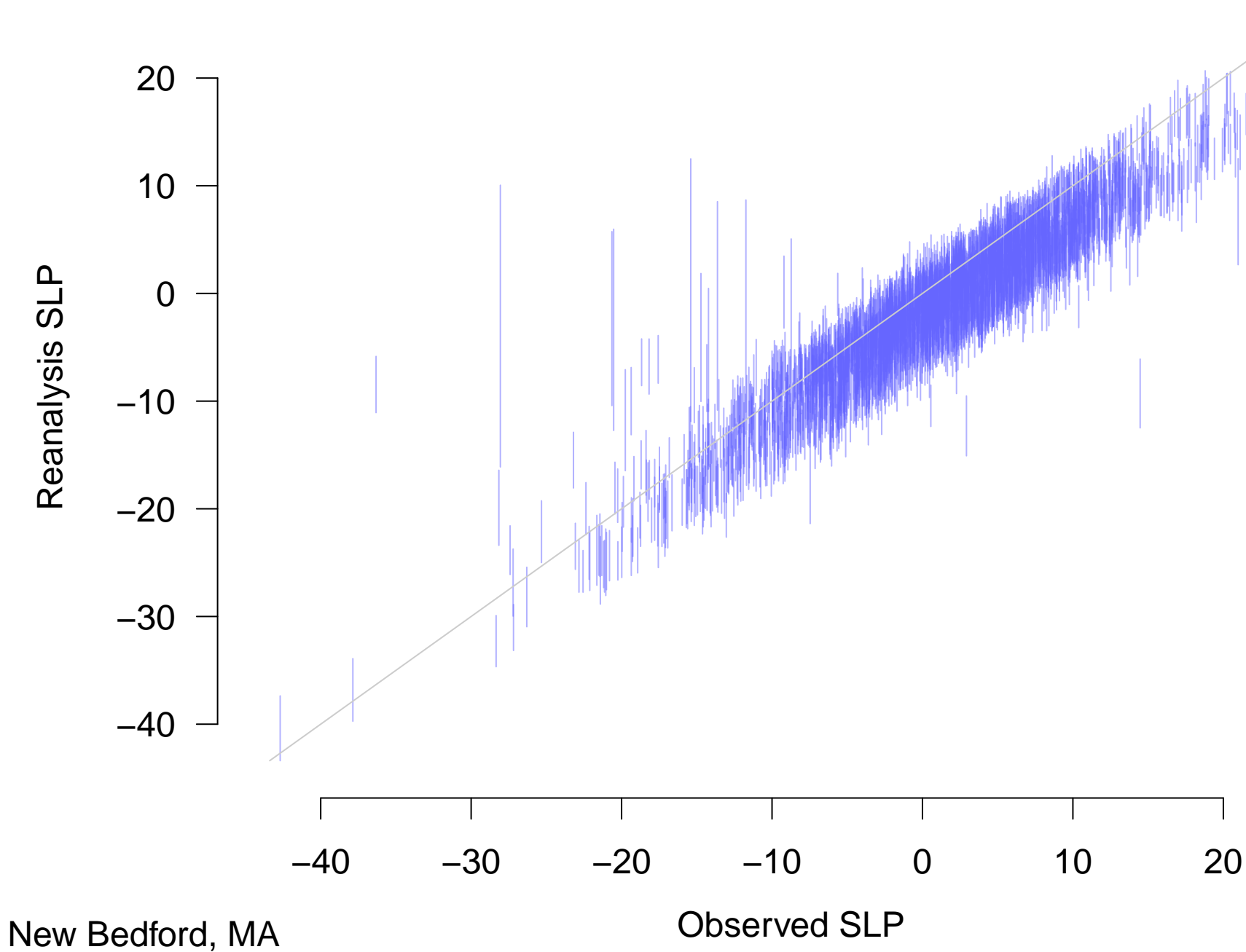
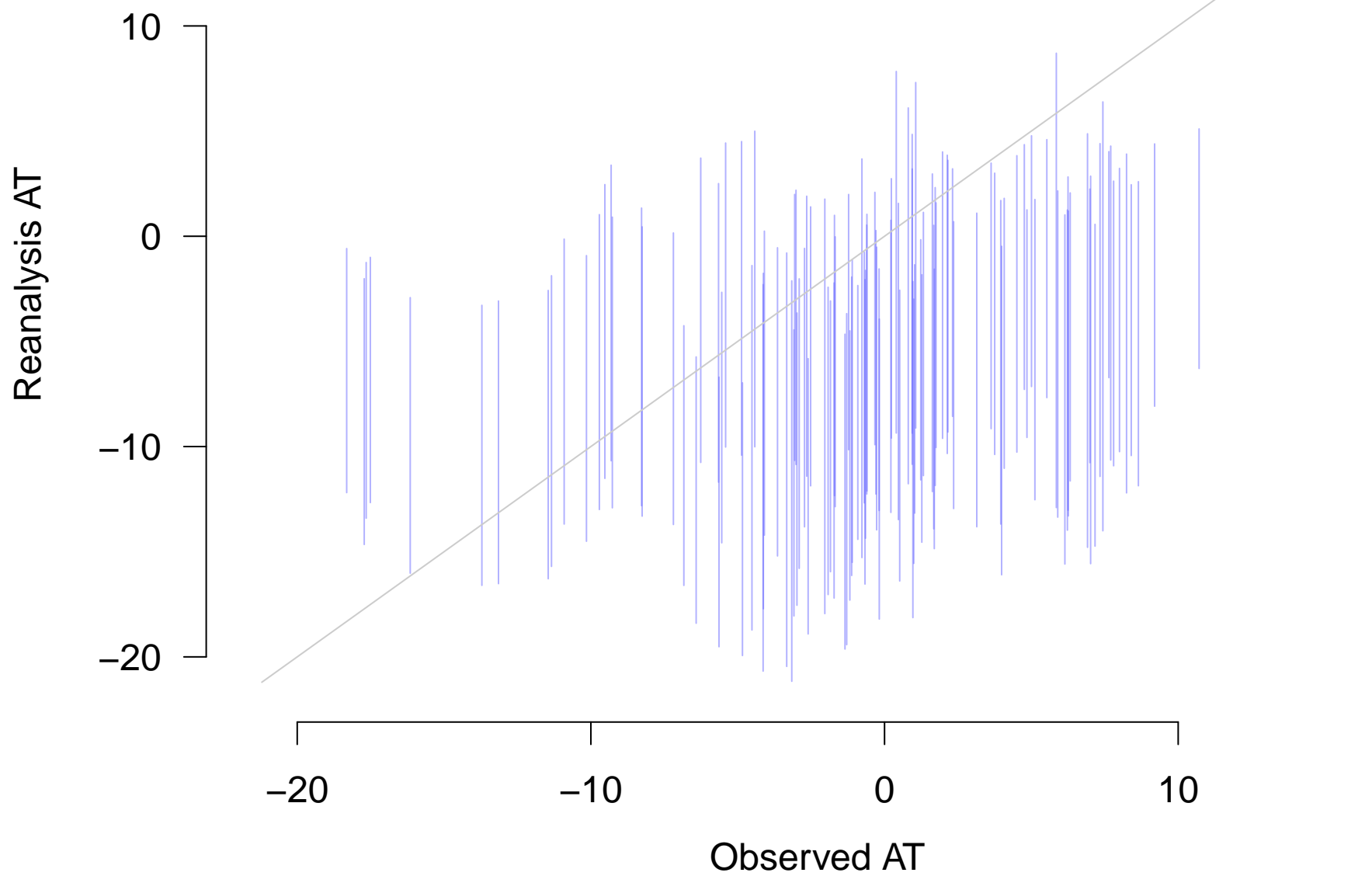
20  
10  
0  
-10  
-20  
-30

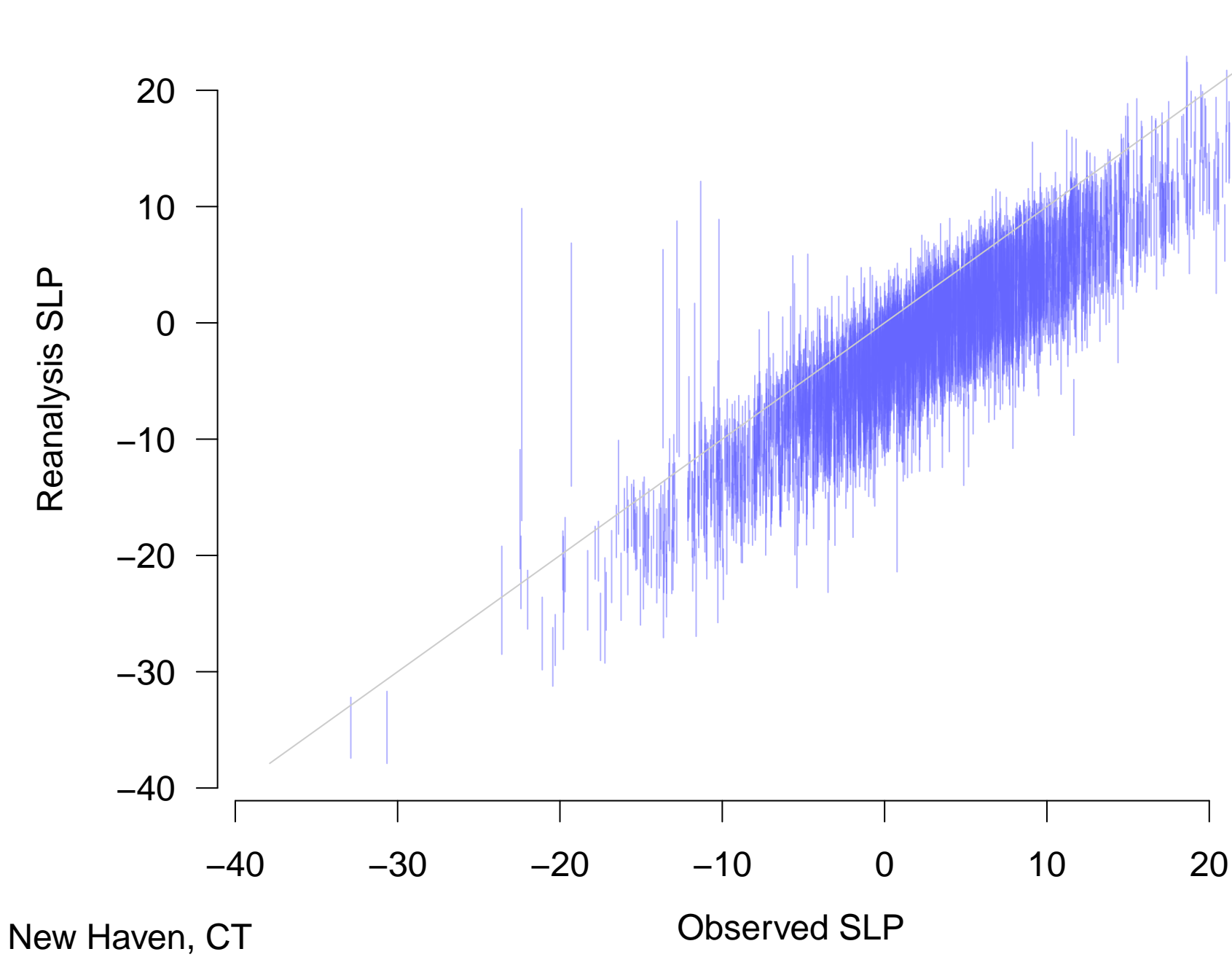
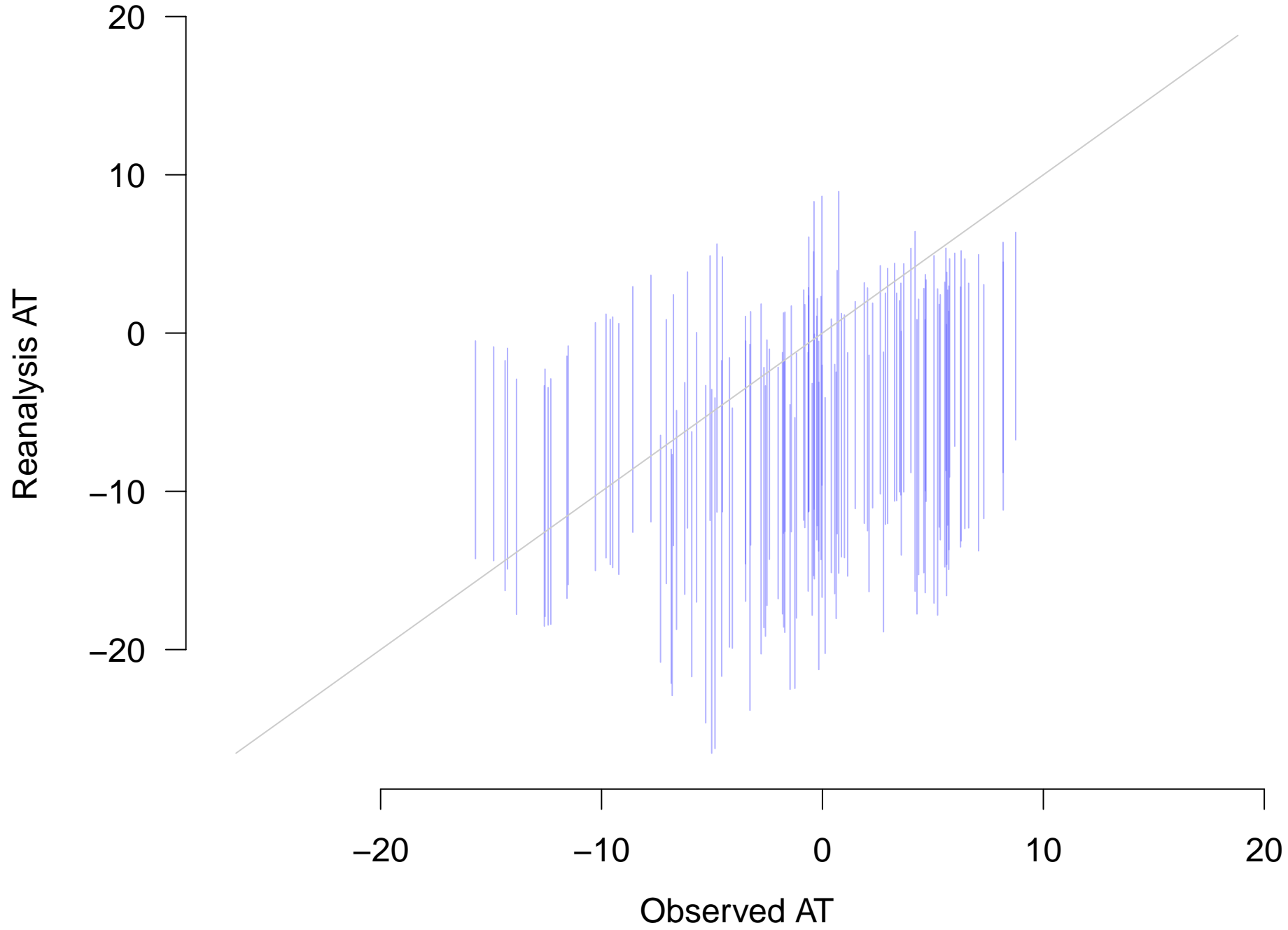


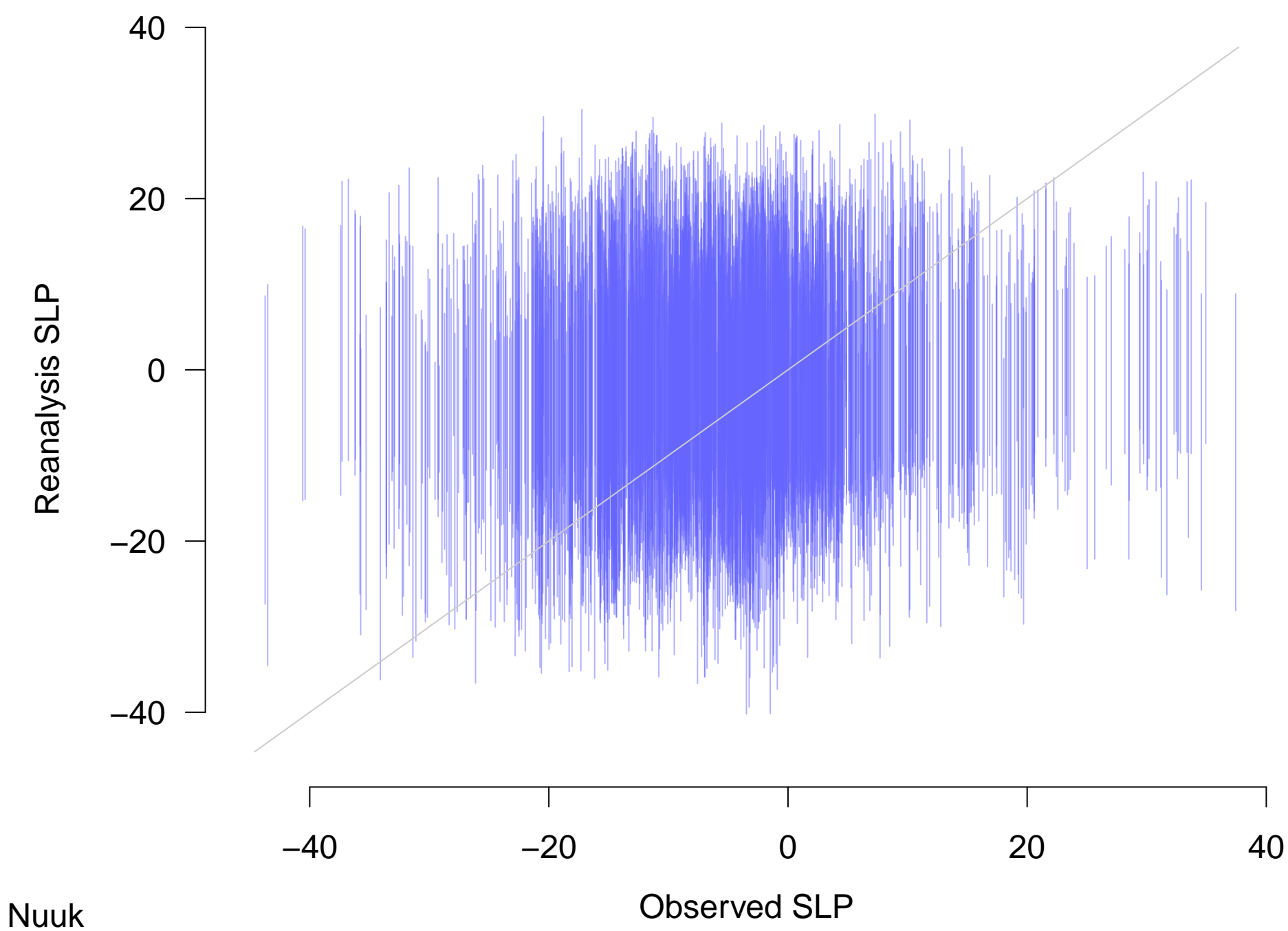
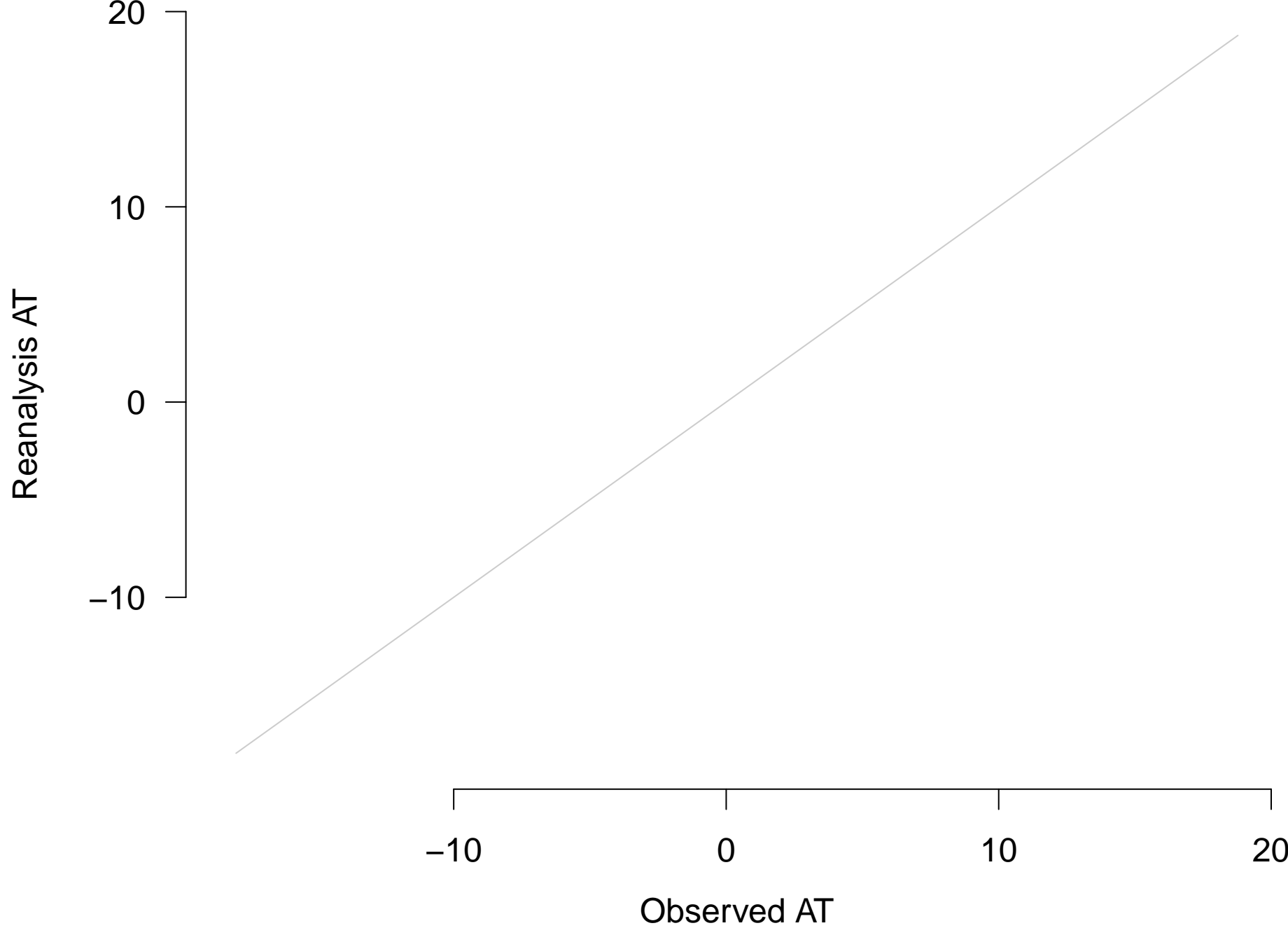
Observed SLP

Milan











Reanalysis AT

10  
5  
0  
-5  
-10  
-15

-15

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
10  
0  
-10  
-20  
-30

-30

-20

-10

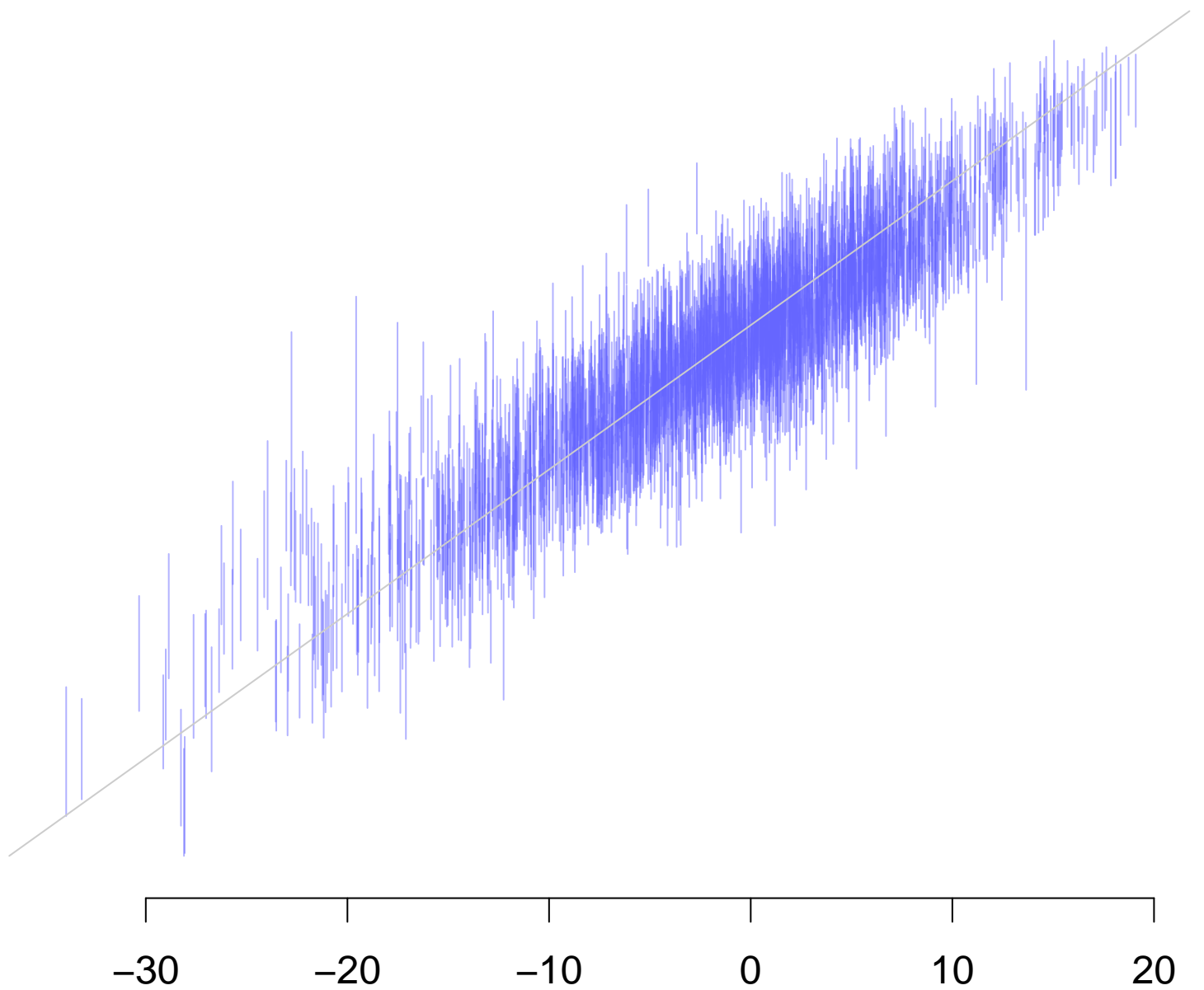
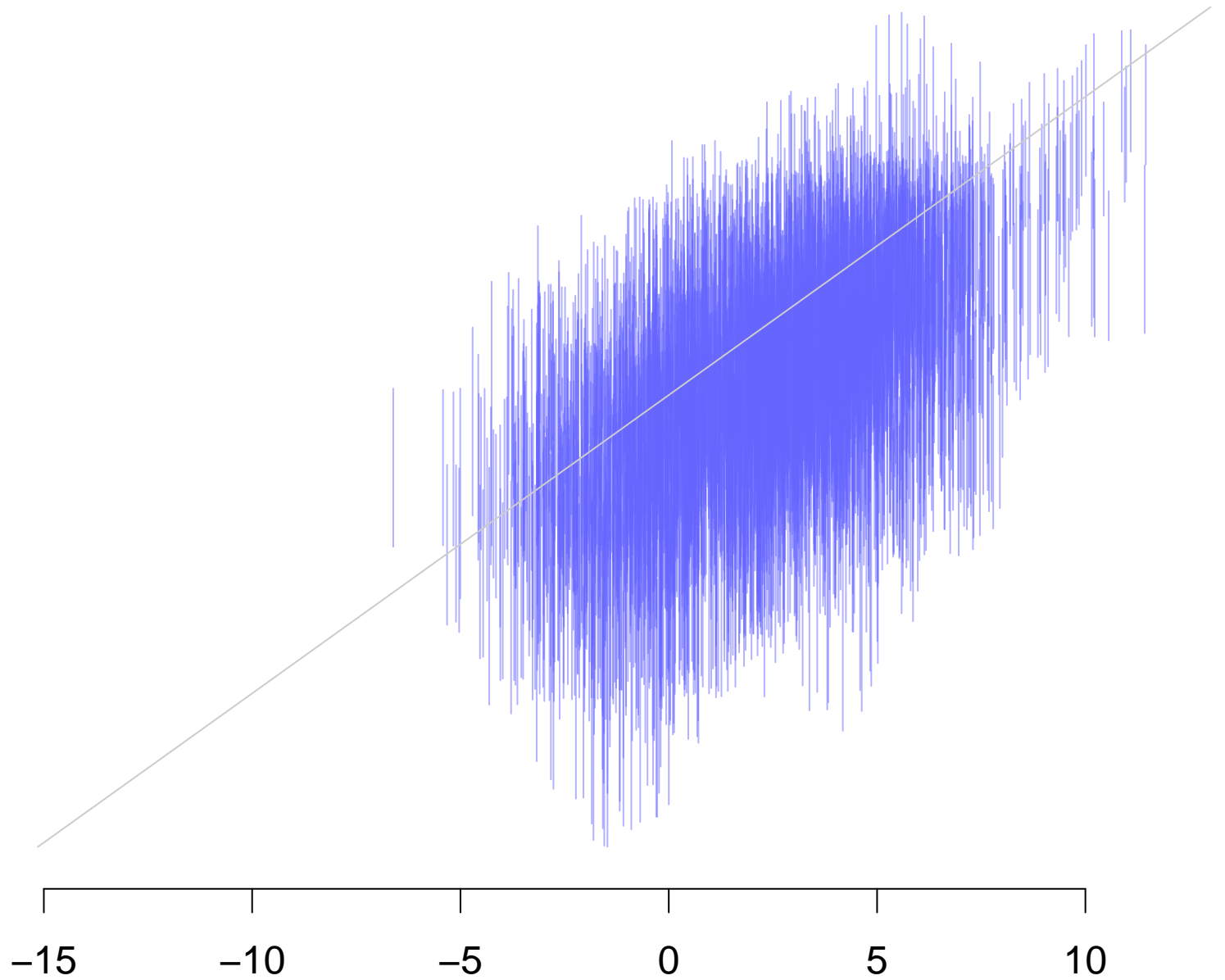
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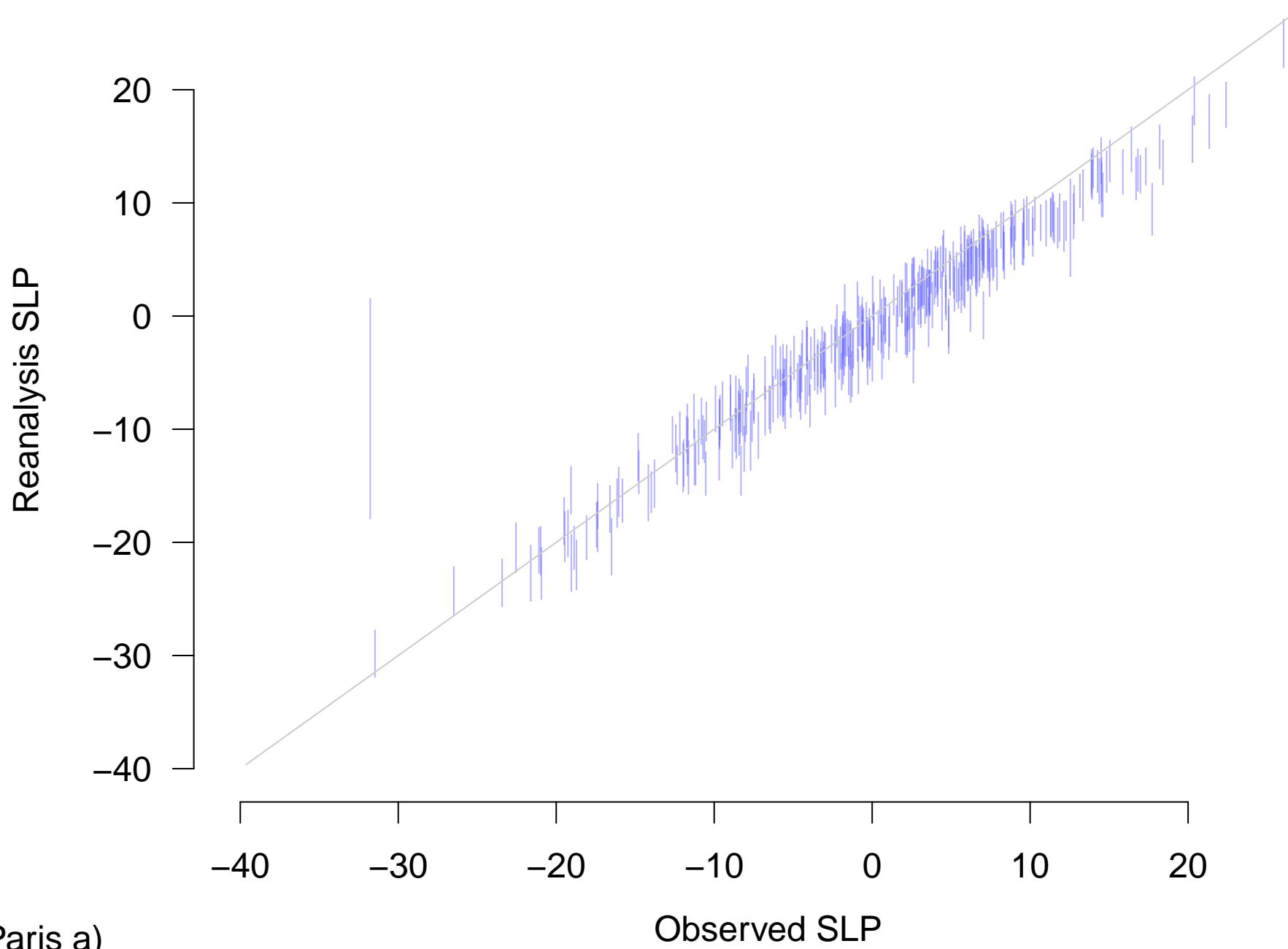
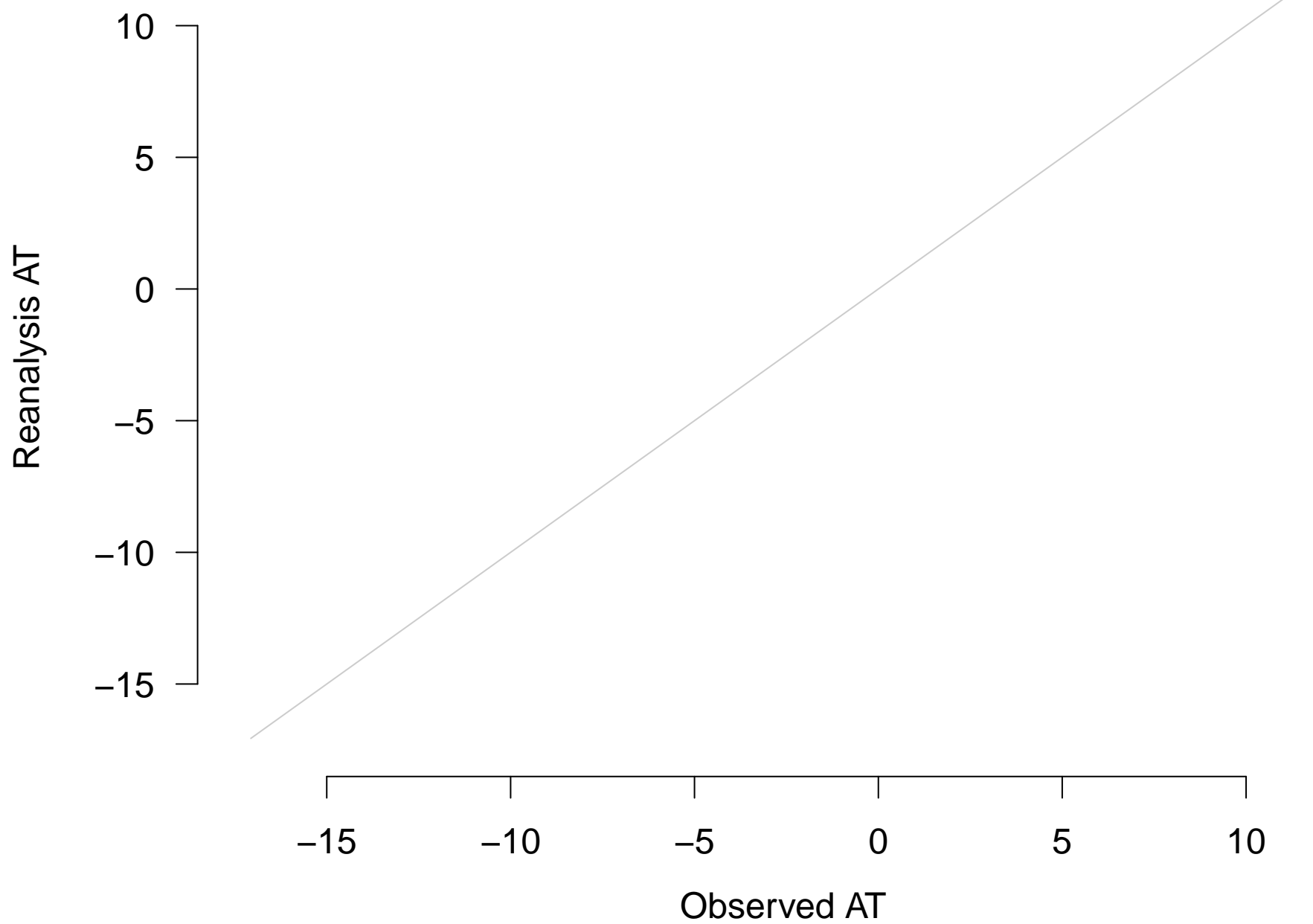
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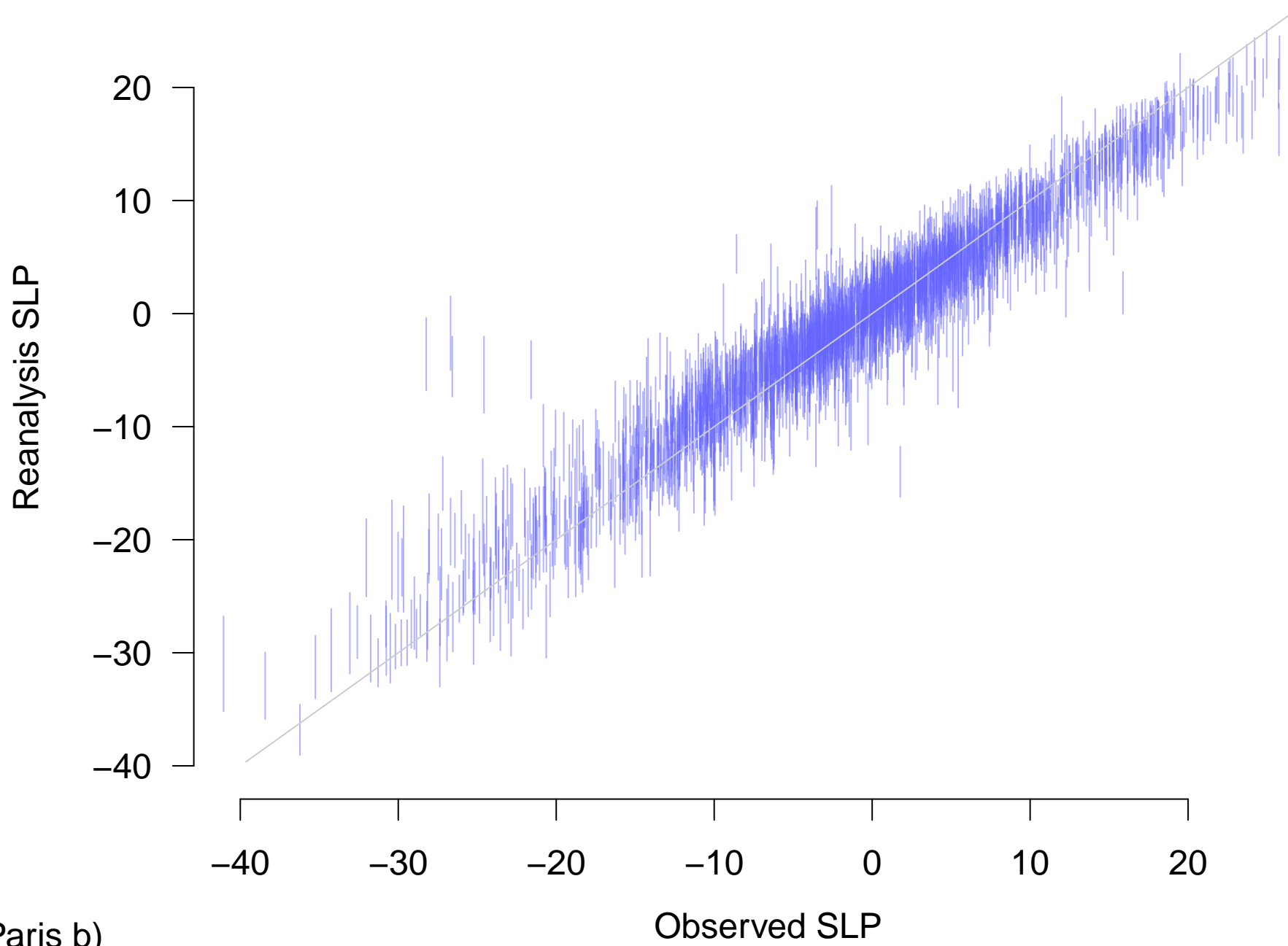
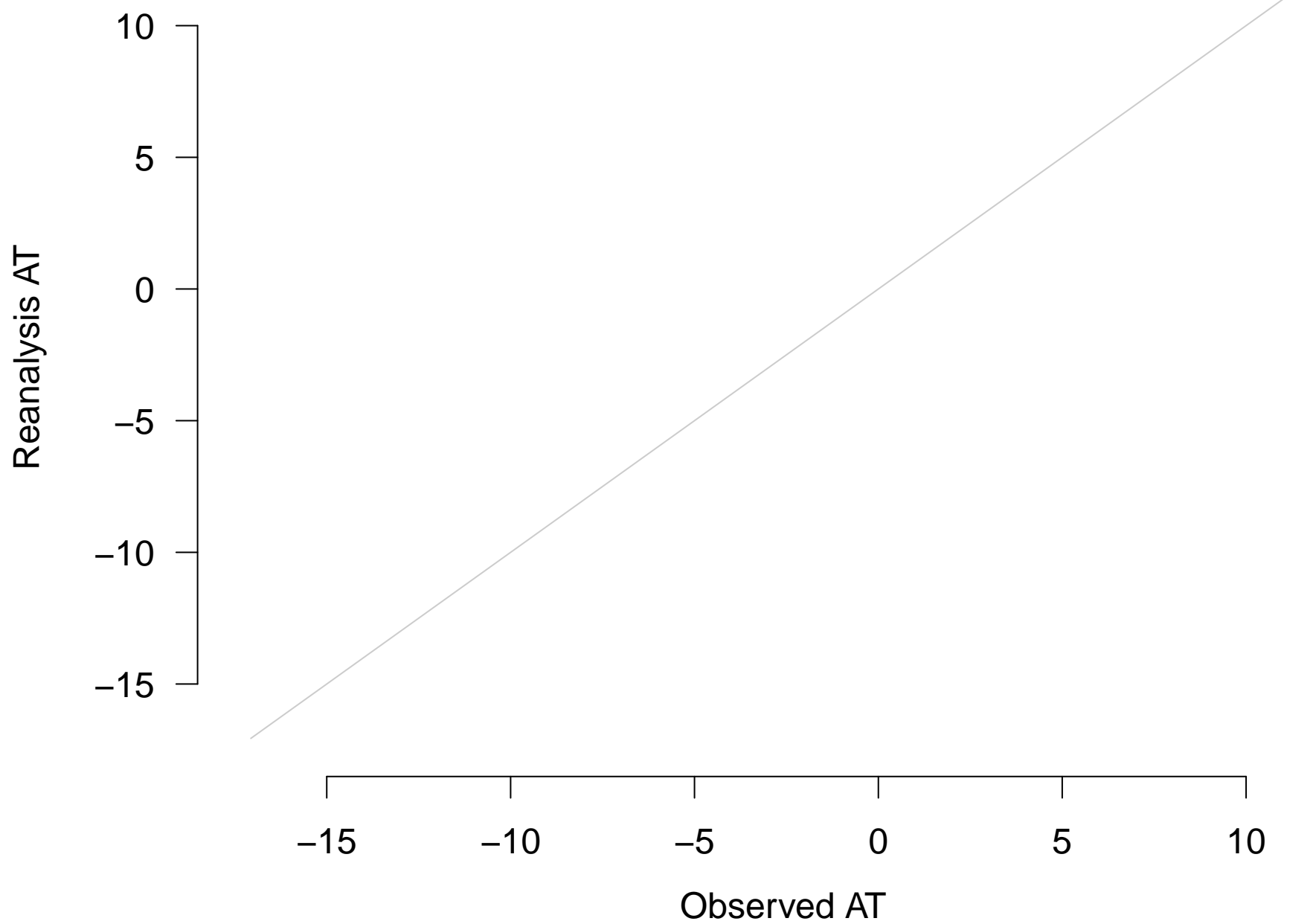
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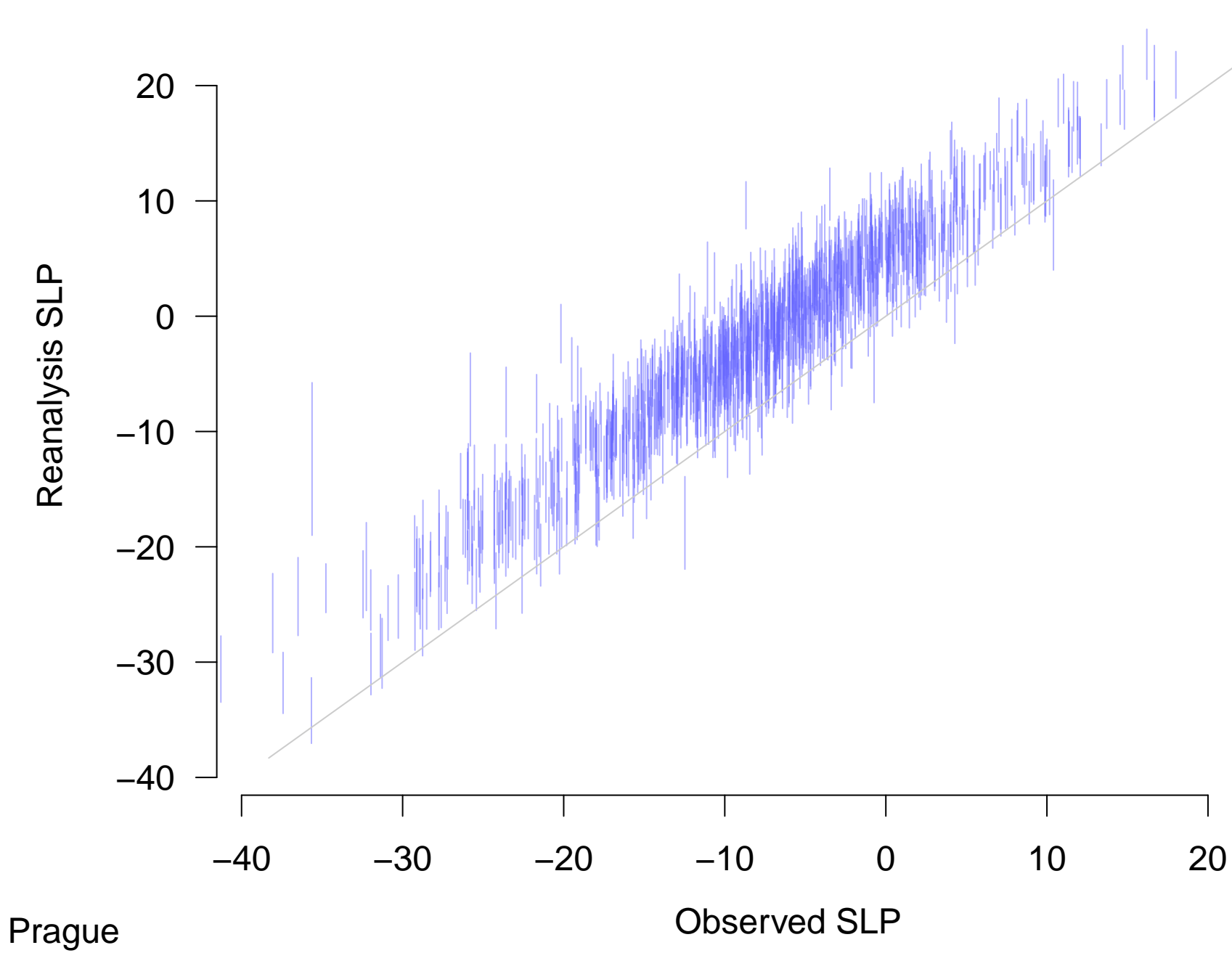
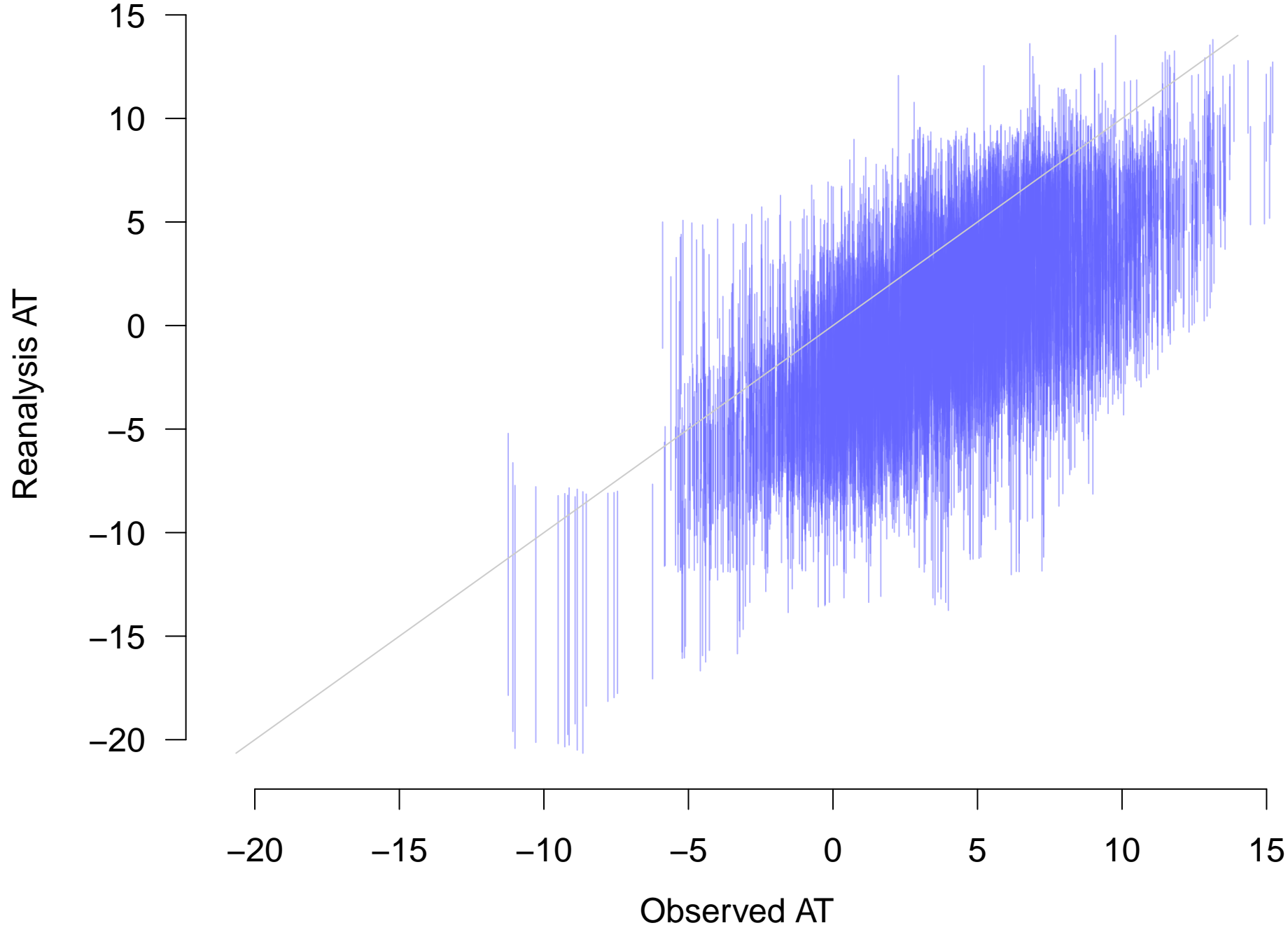
Observed SLP

Padua









Reanalysis AT

20  
10  
0  
-10  
-20

-20

-10

0

10

20

Observed AT

Reanalysis SLP

30  
20  
10  
0  
-10  
-20  
-30  
-40

-40

-30

-20

-10

0

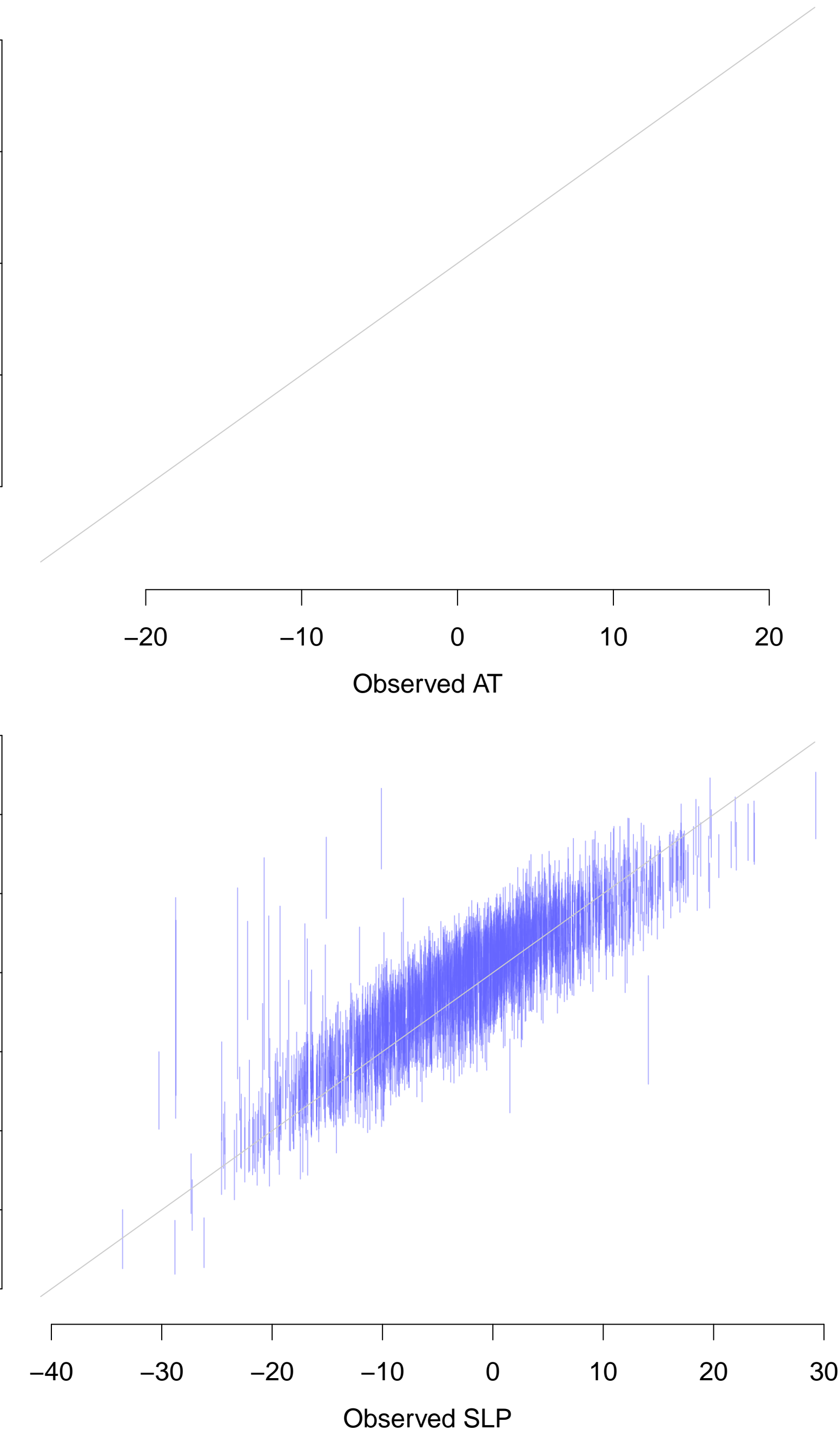
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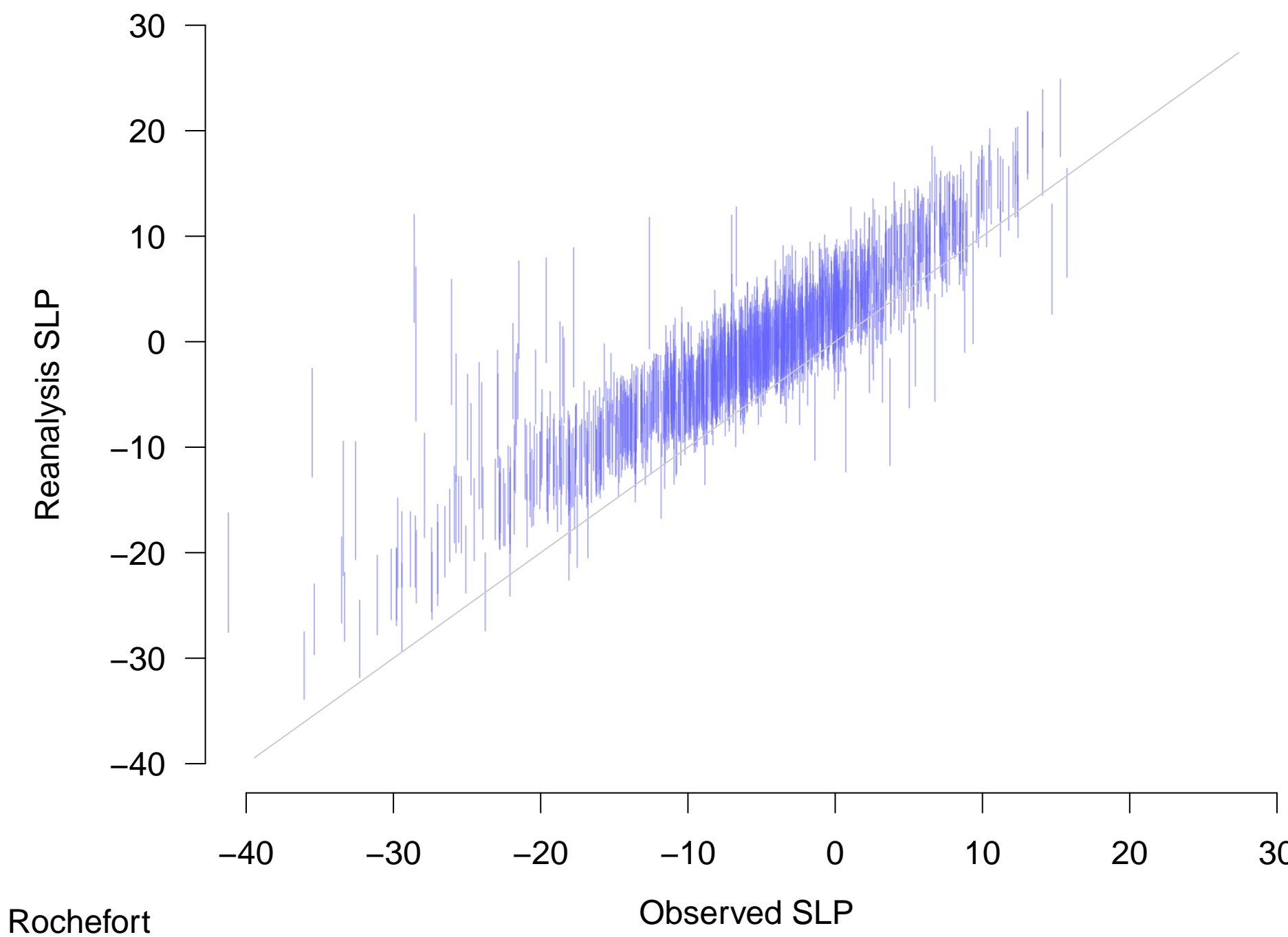
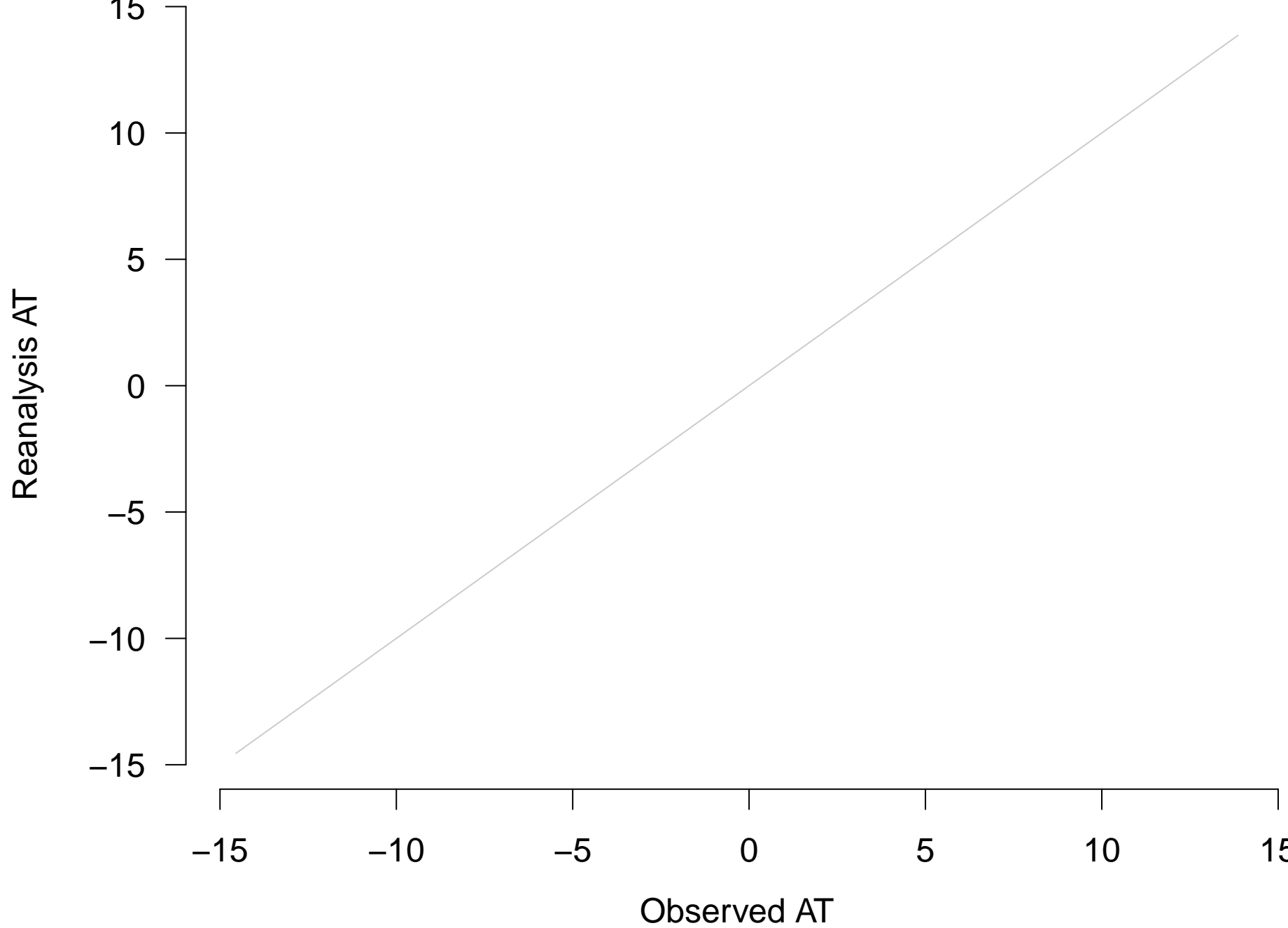
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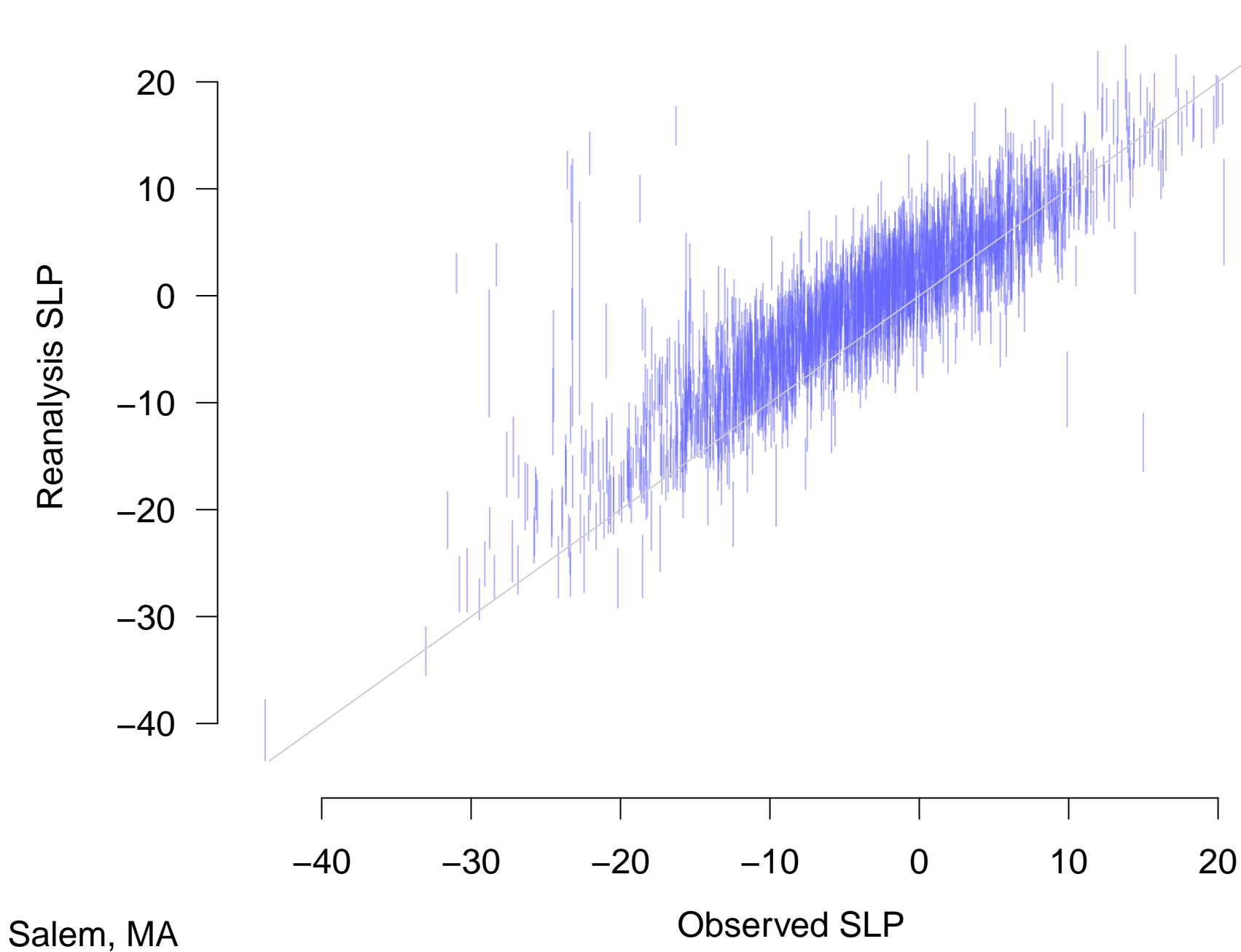
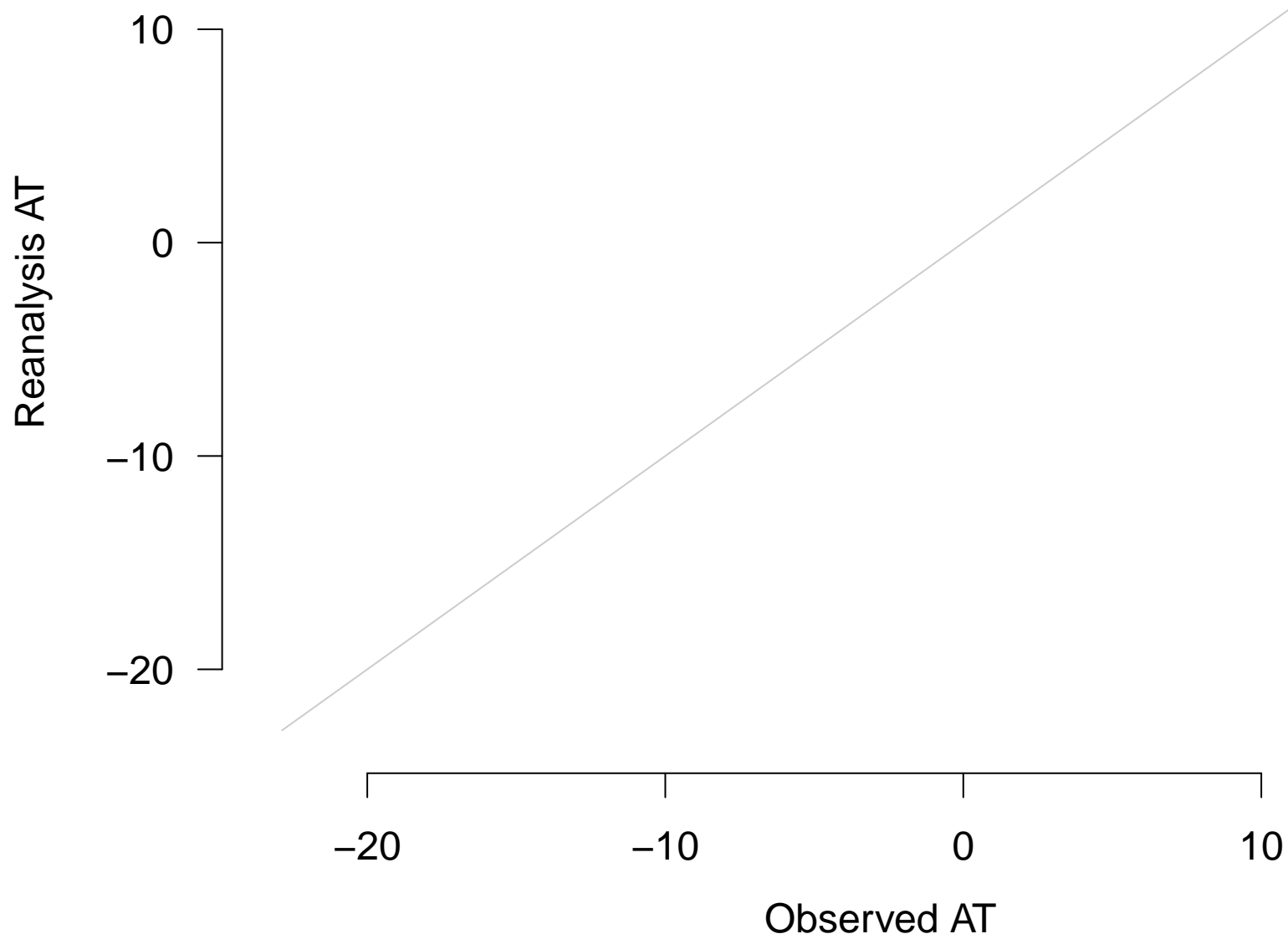
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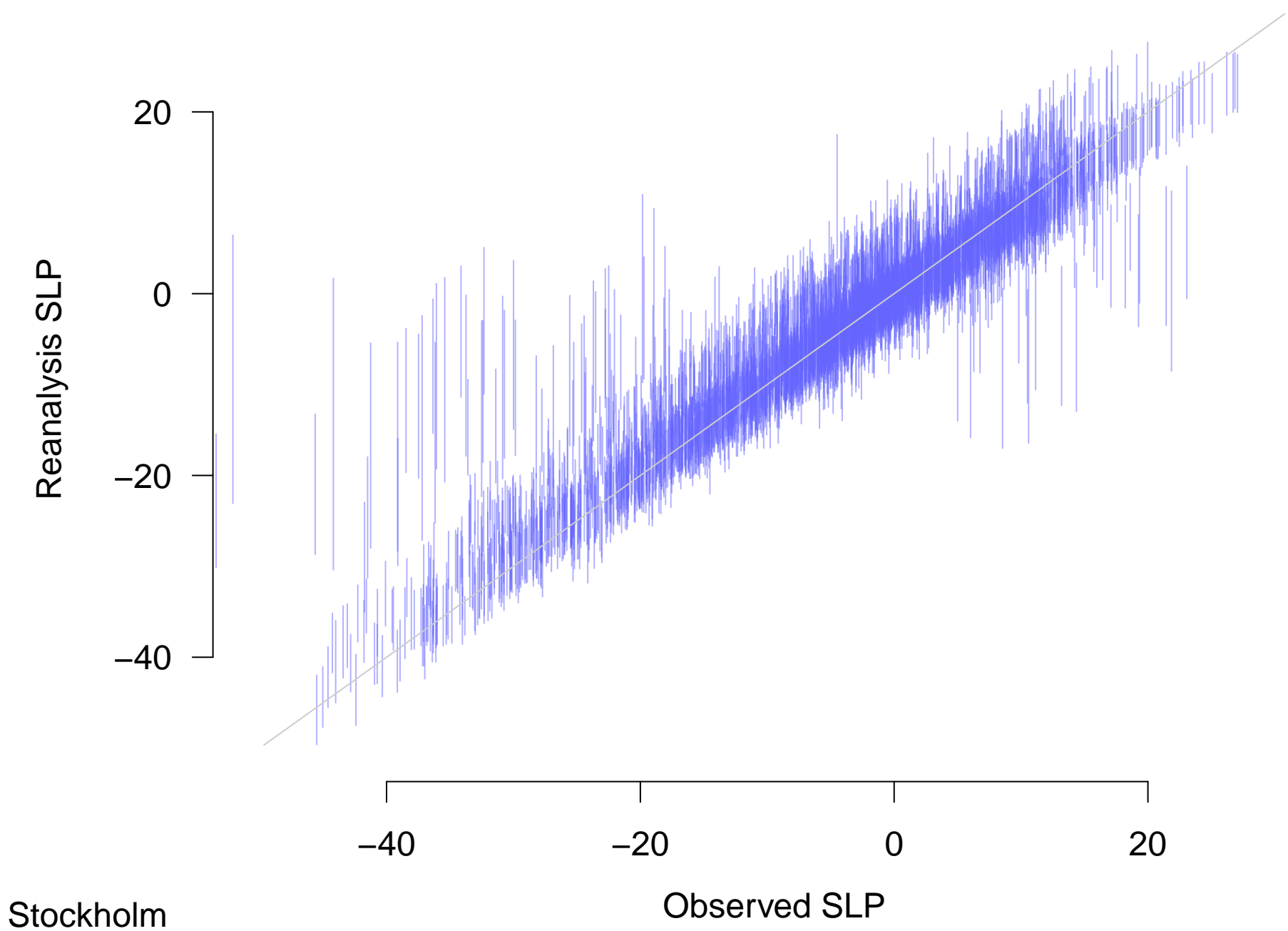
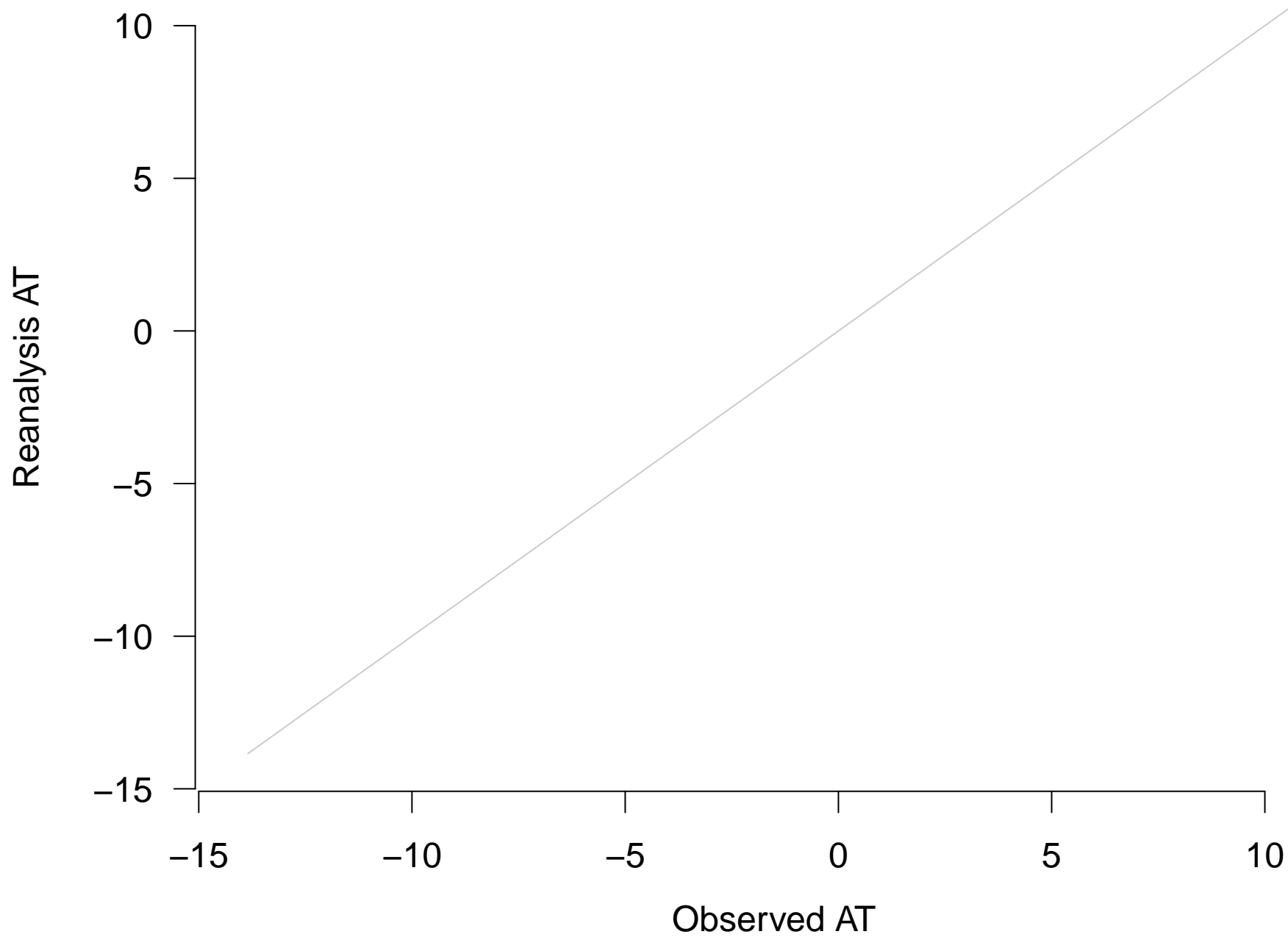
Observed SLP

Quebec City

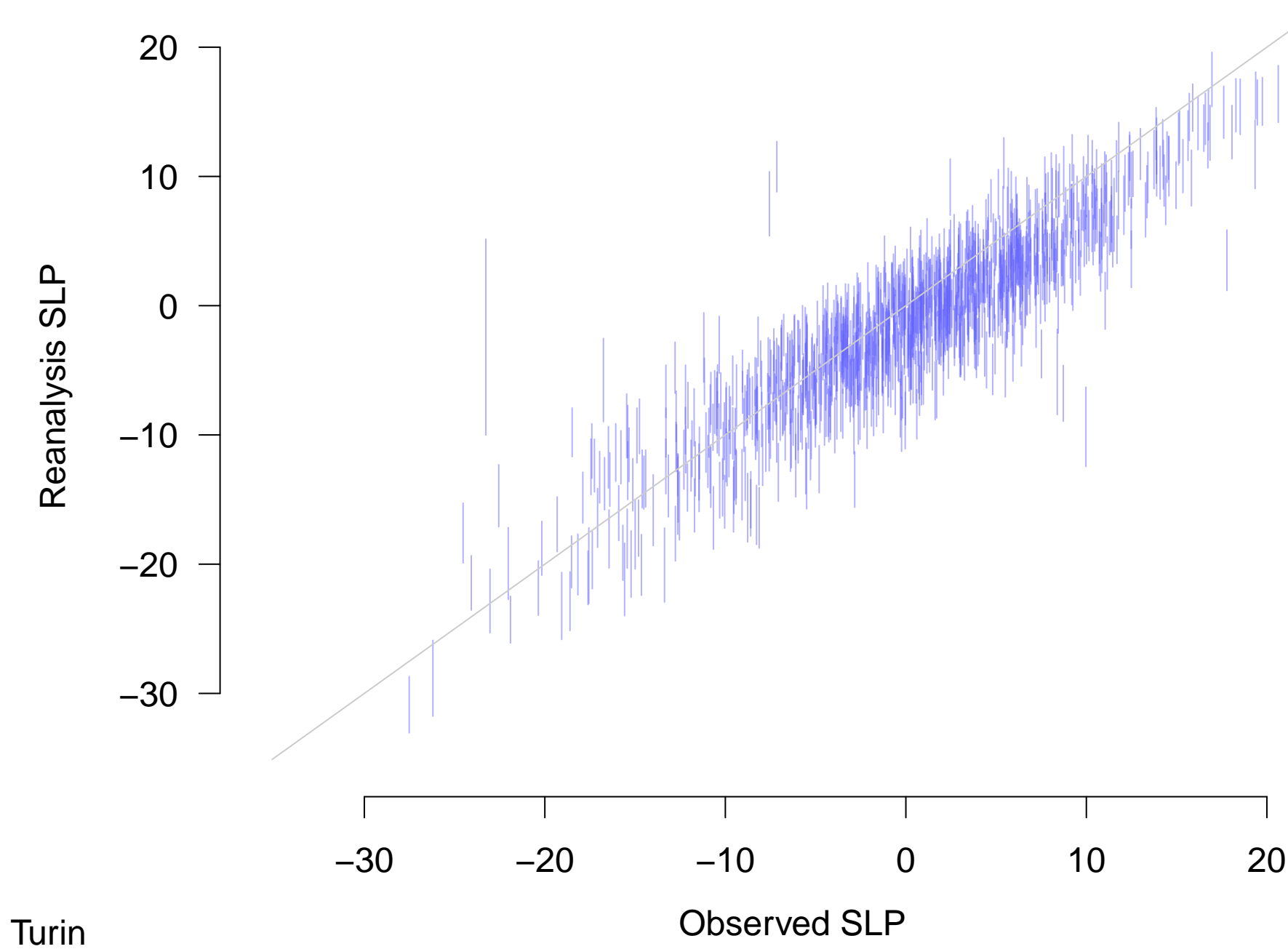
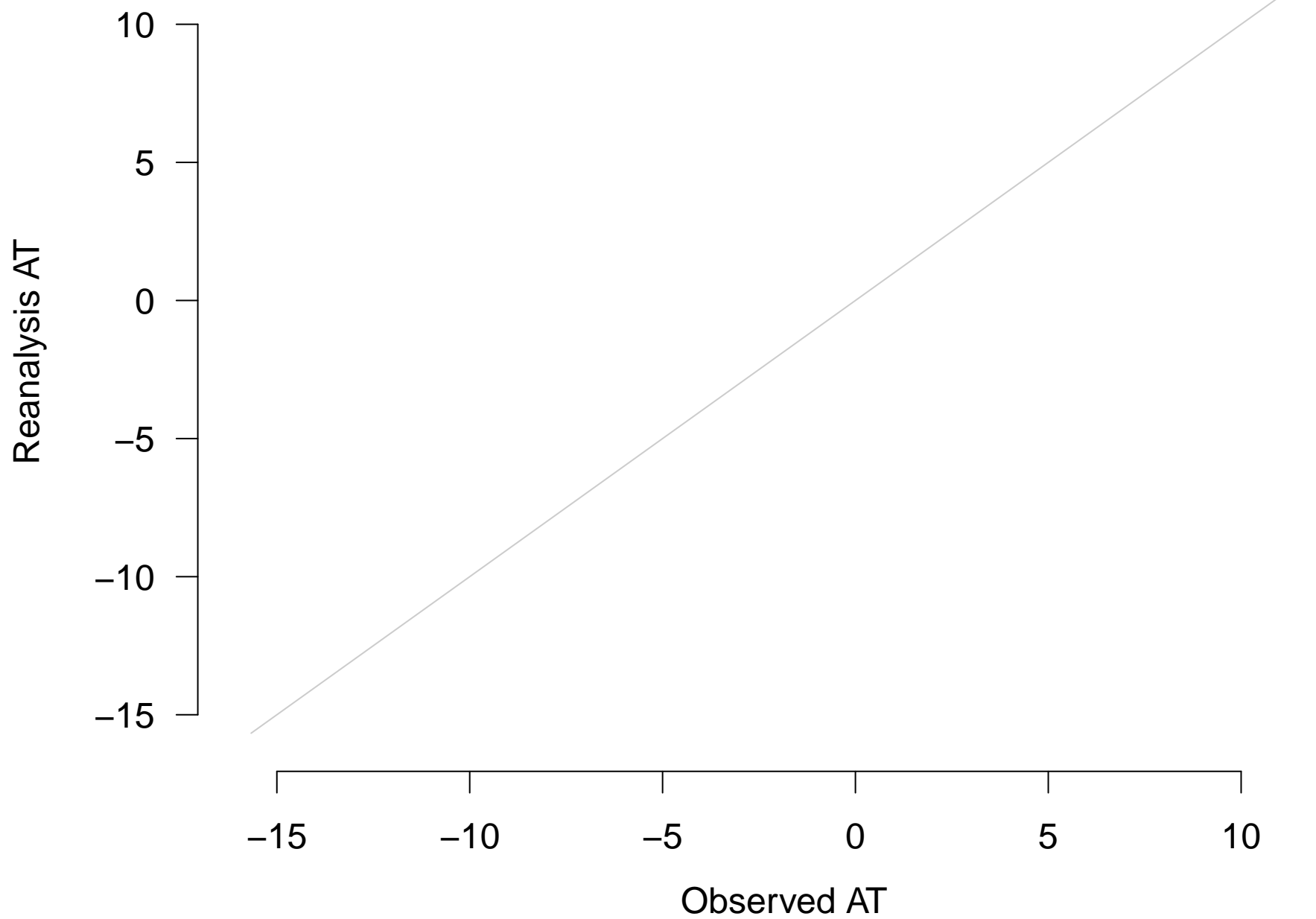












Reanalysis AT

10  
0  
-10  
-20

-20

-10

0

10

Observed AT

Reanalysis SLP

20  
0  
-20  
-40  
-60

-60

-40

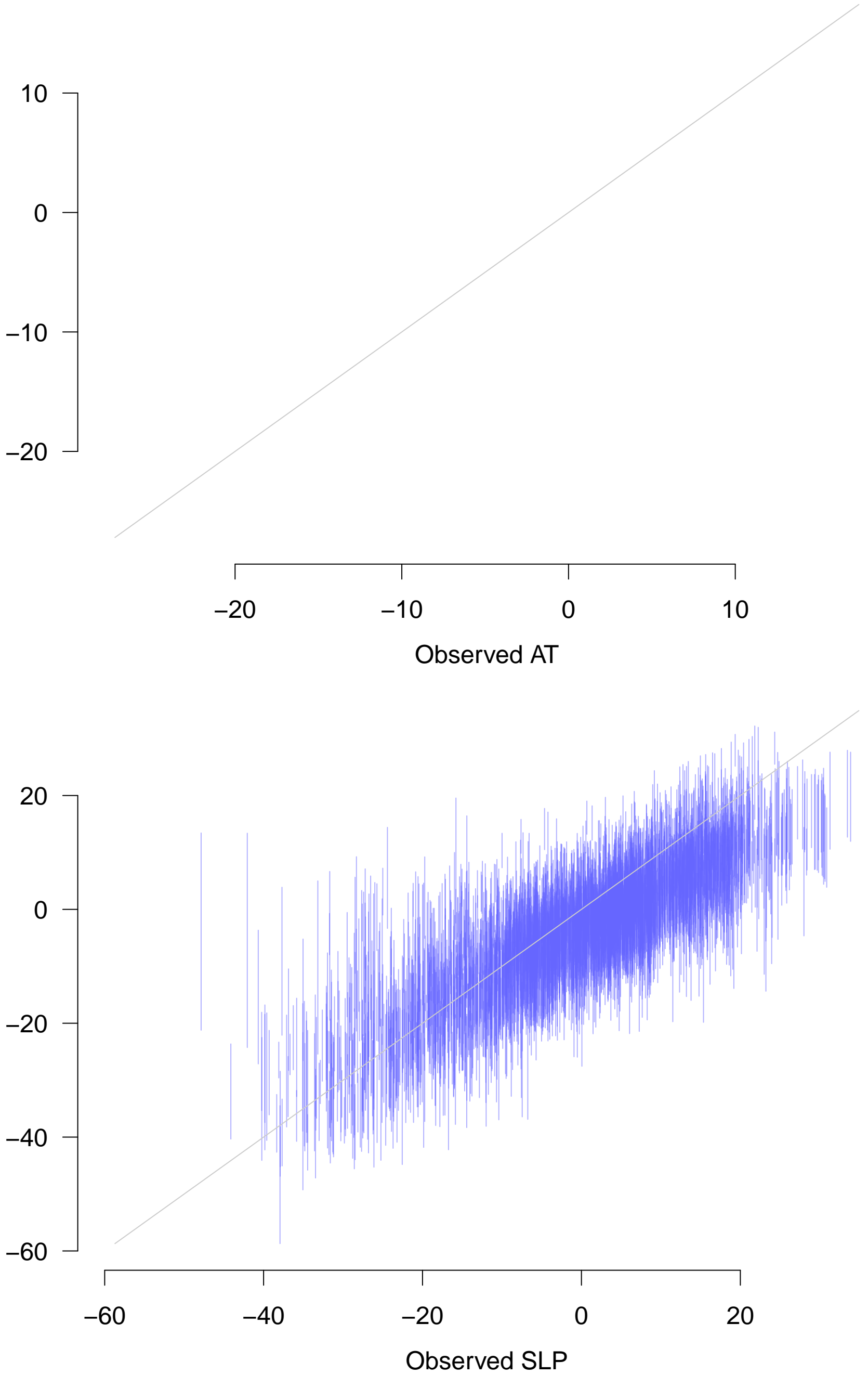
-20

0

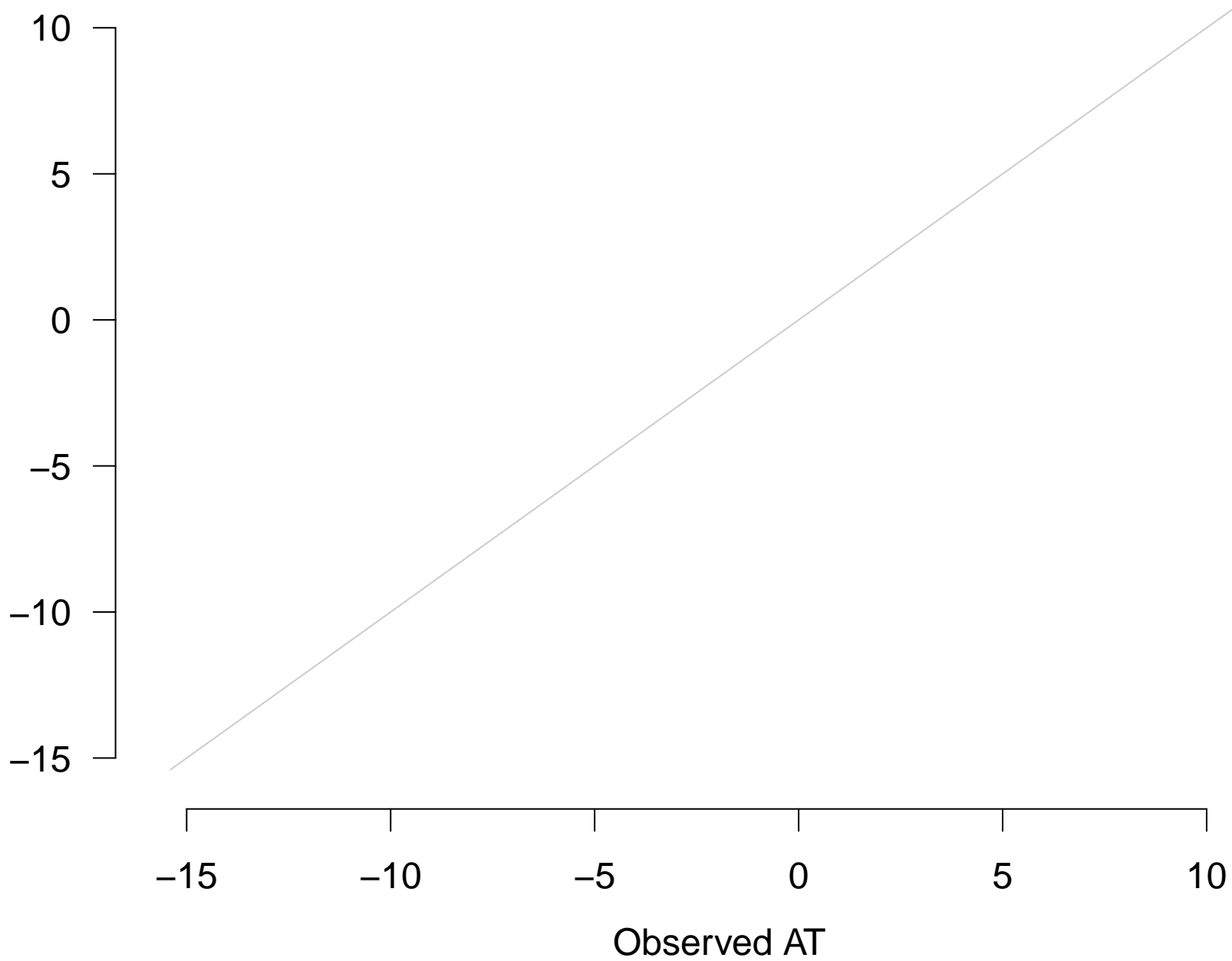
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Observed SLP

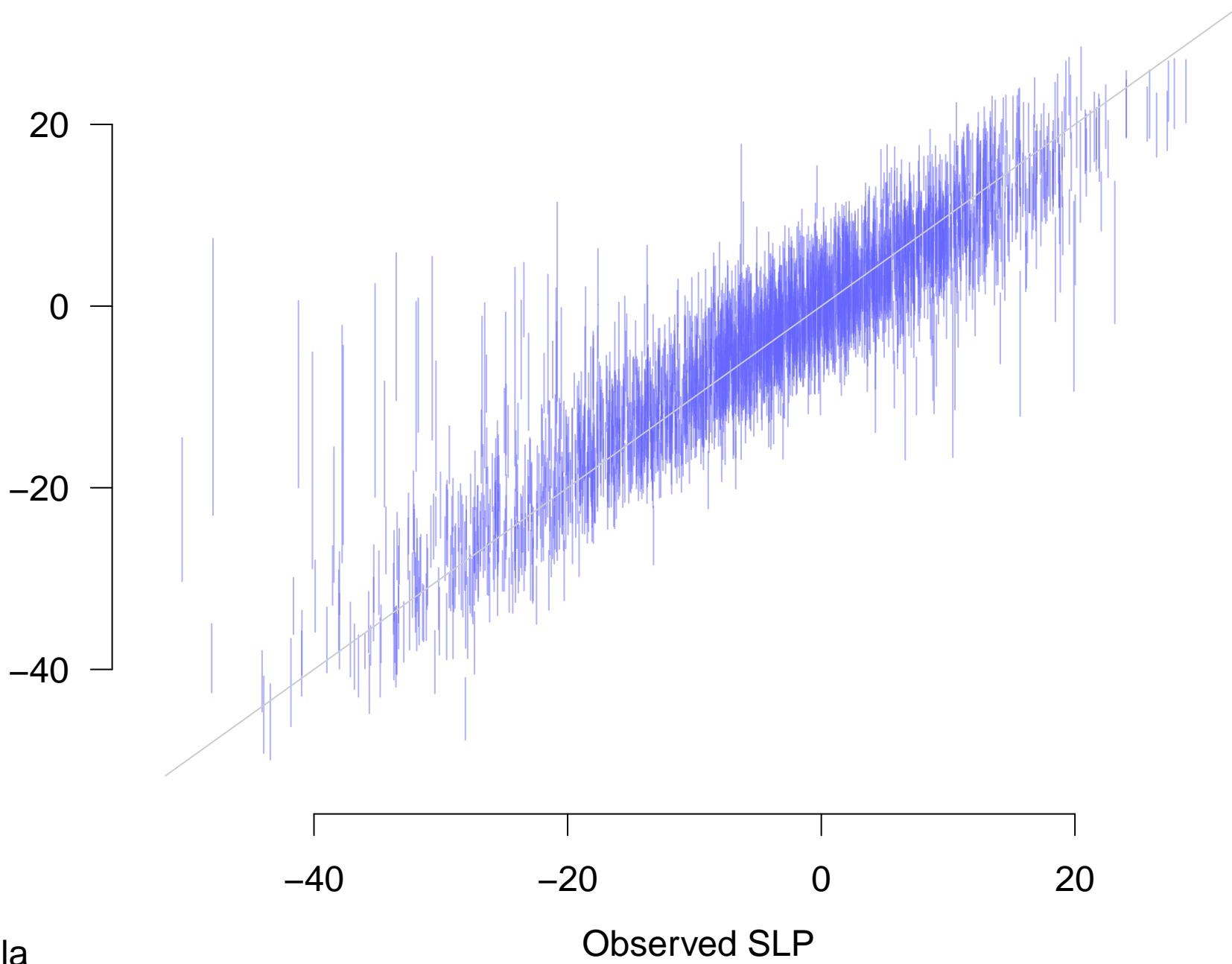
Umeå



Reanalysis AT



Reanalysis SLP



Uppsala

Reanalysis AT

10  
5  
0  
-5  
-10

-10

-5

0

5

10

Observed AT

Reanalysis SLP

20  
10  
0  
-10  
-20  
-30

-30

-20

-10

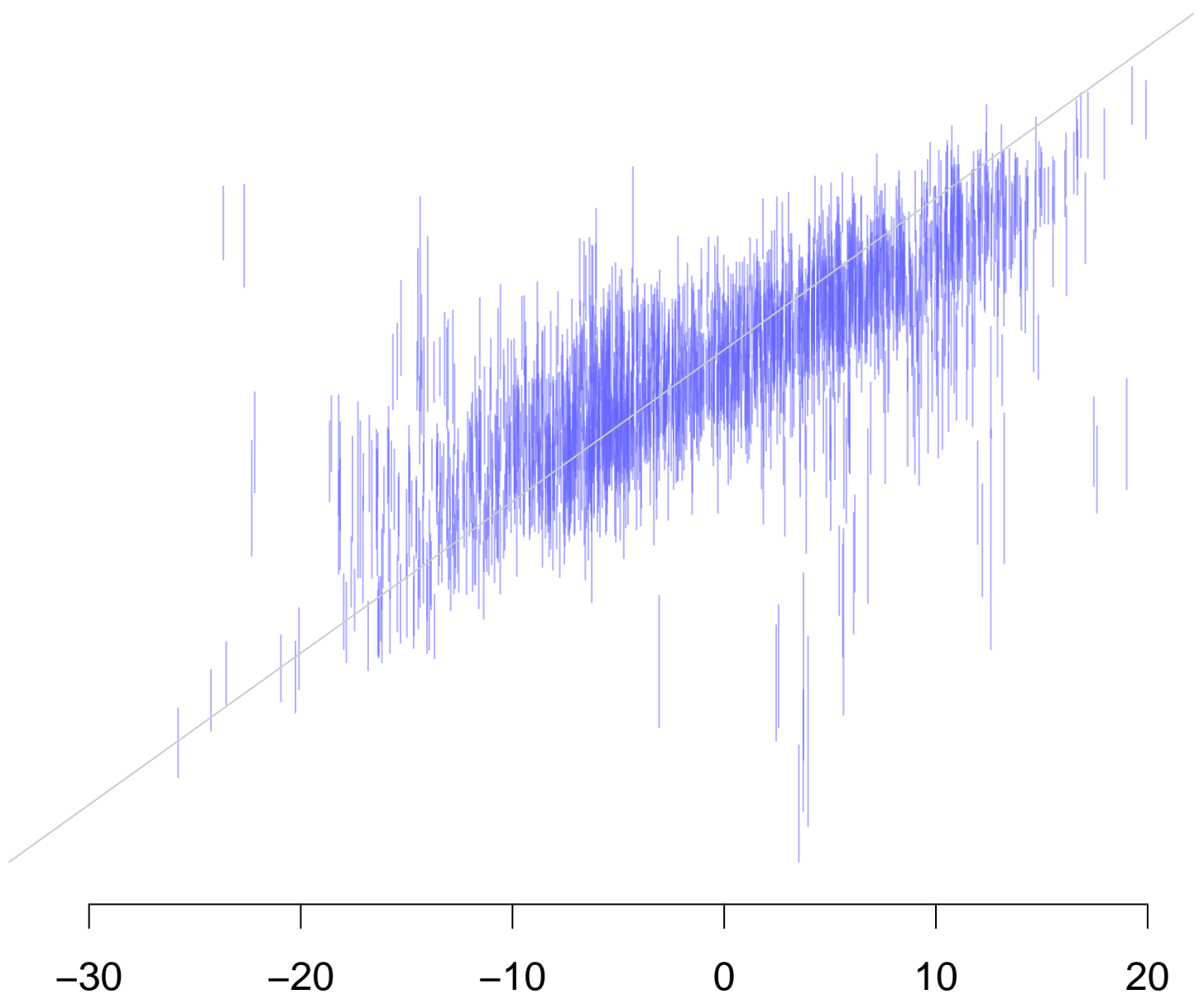
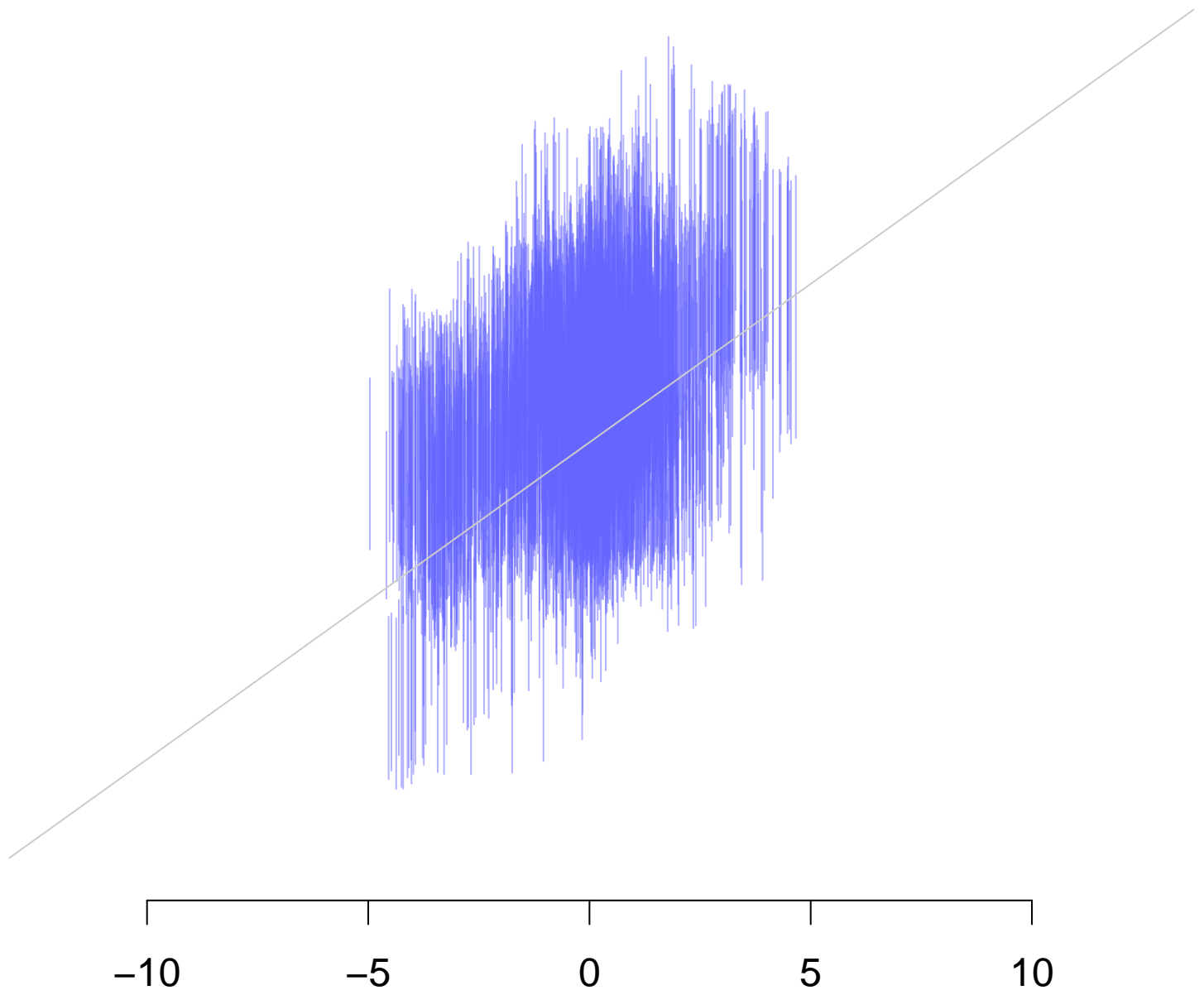
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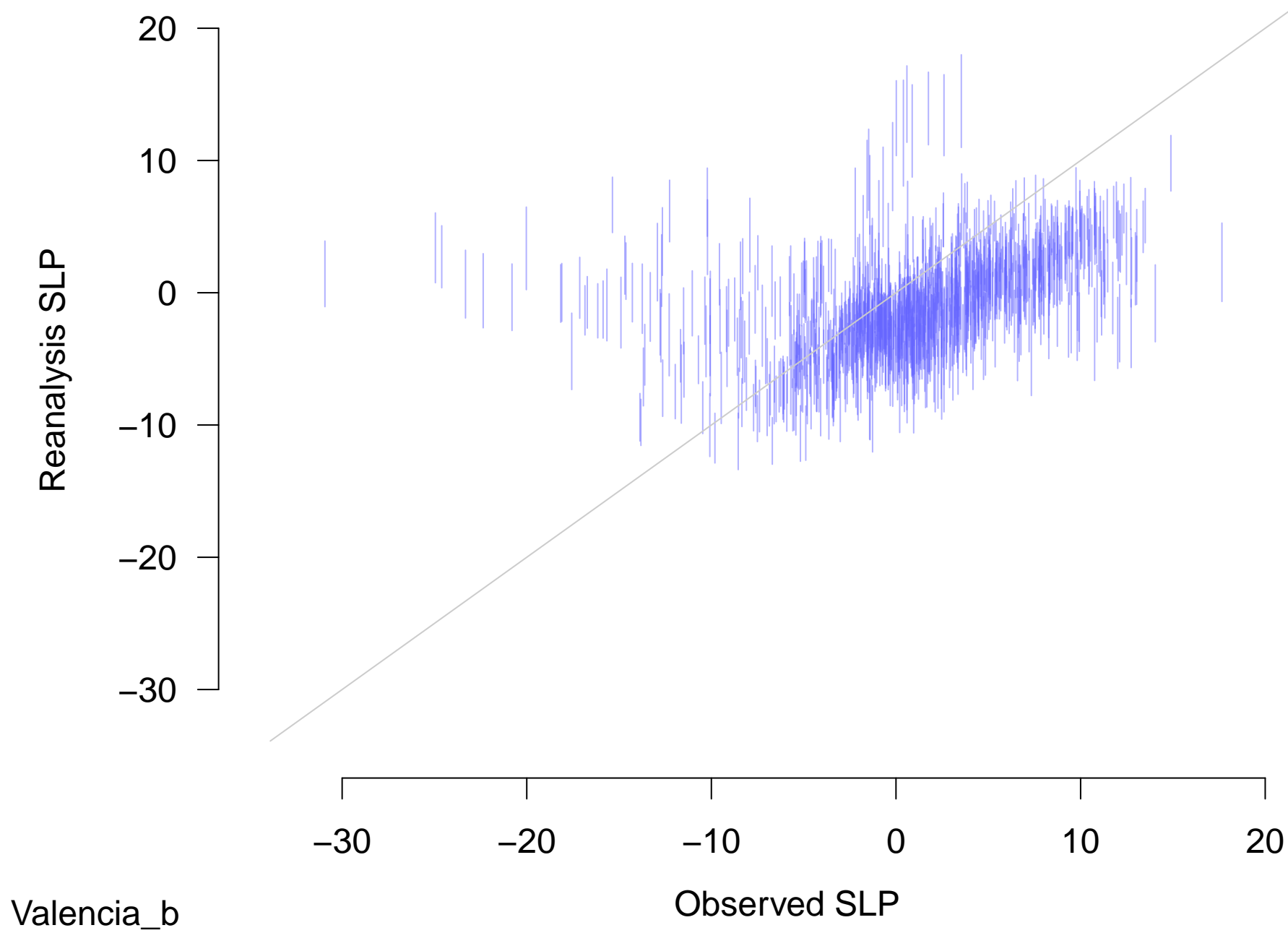
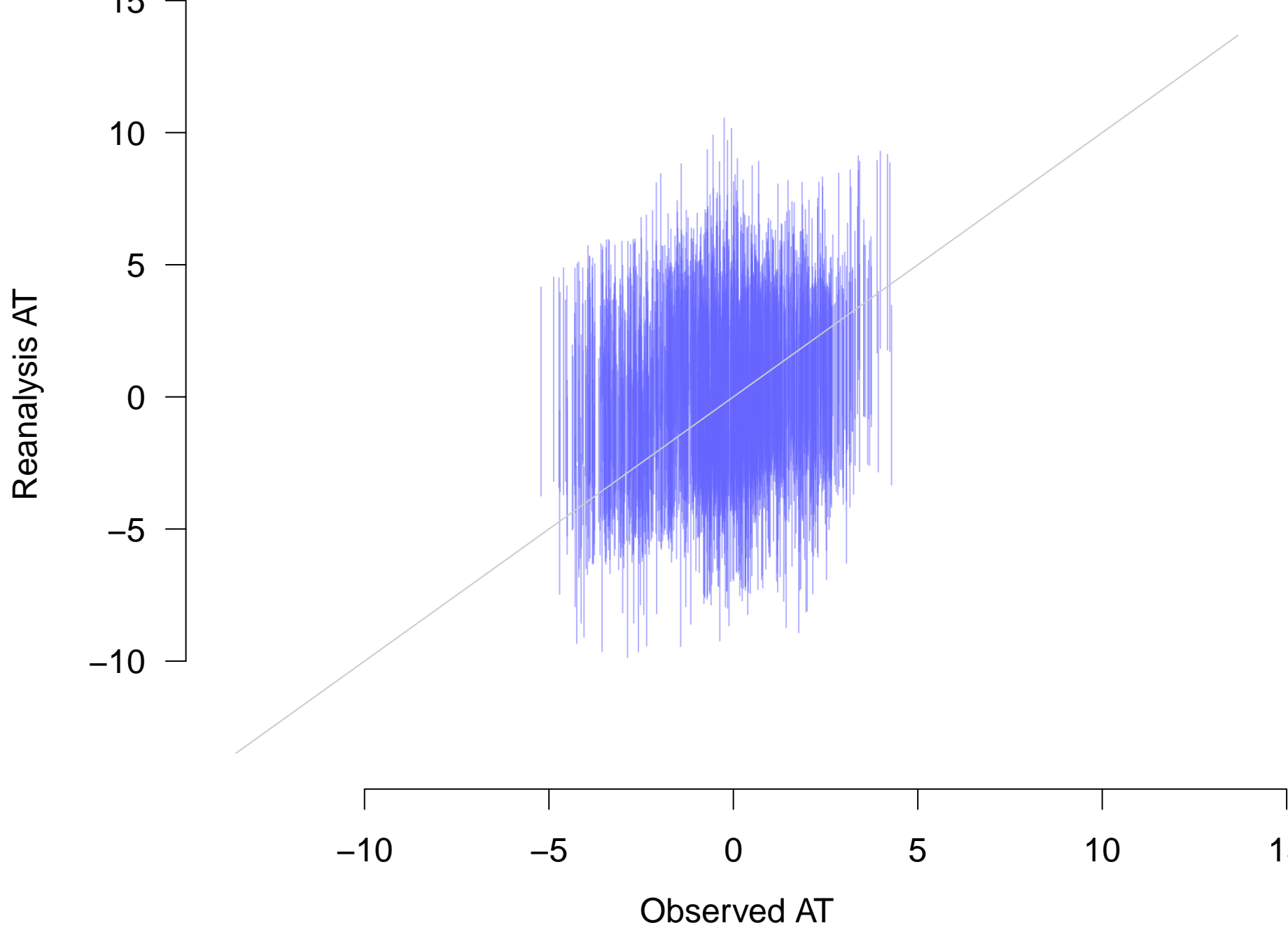
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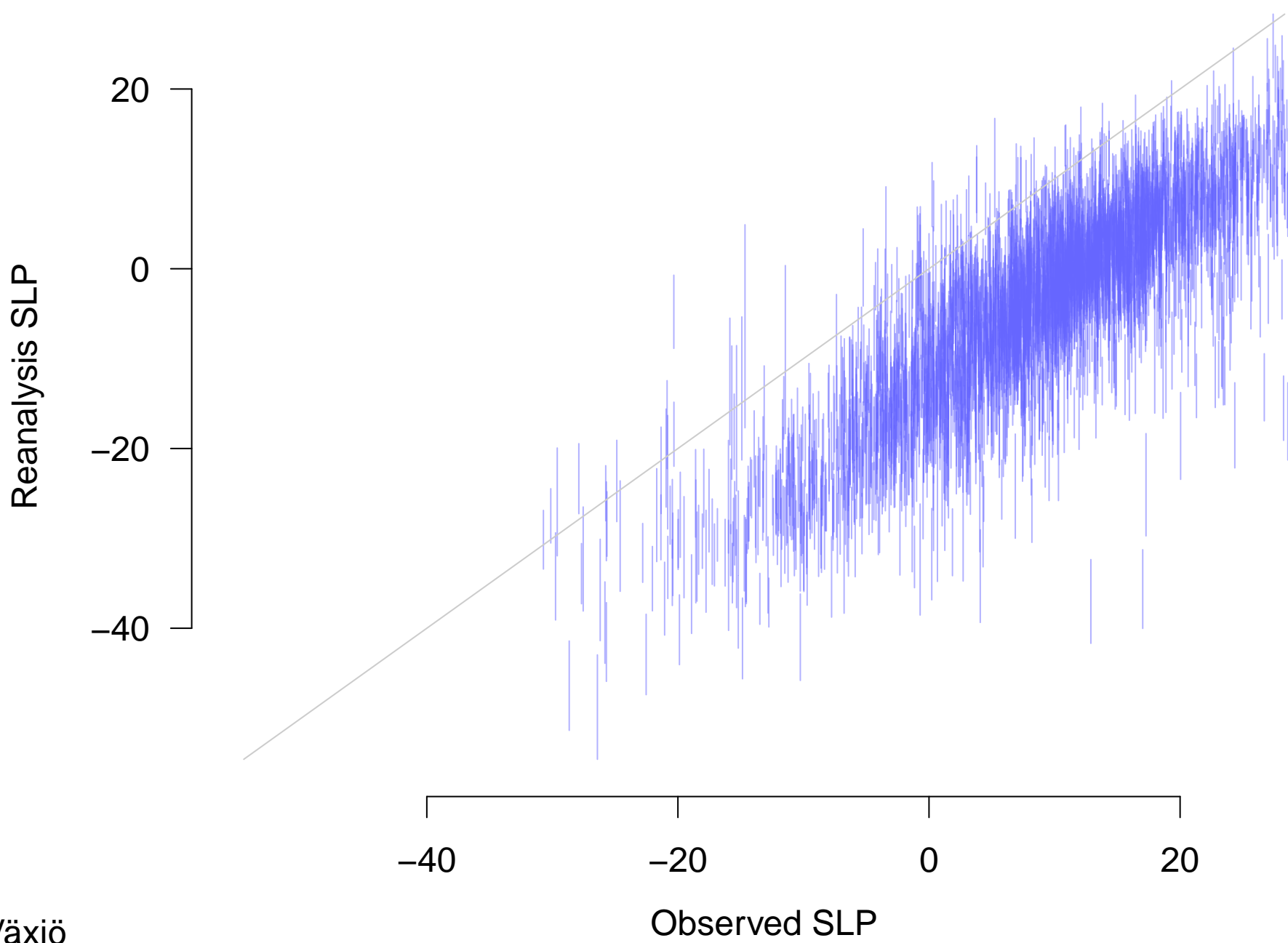
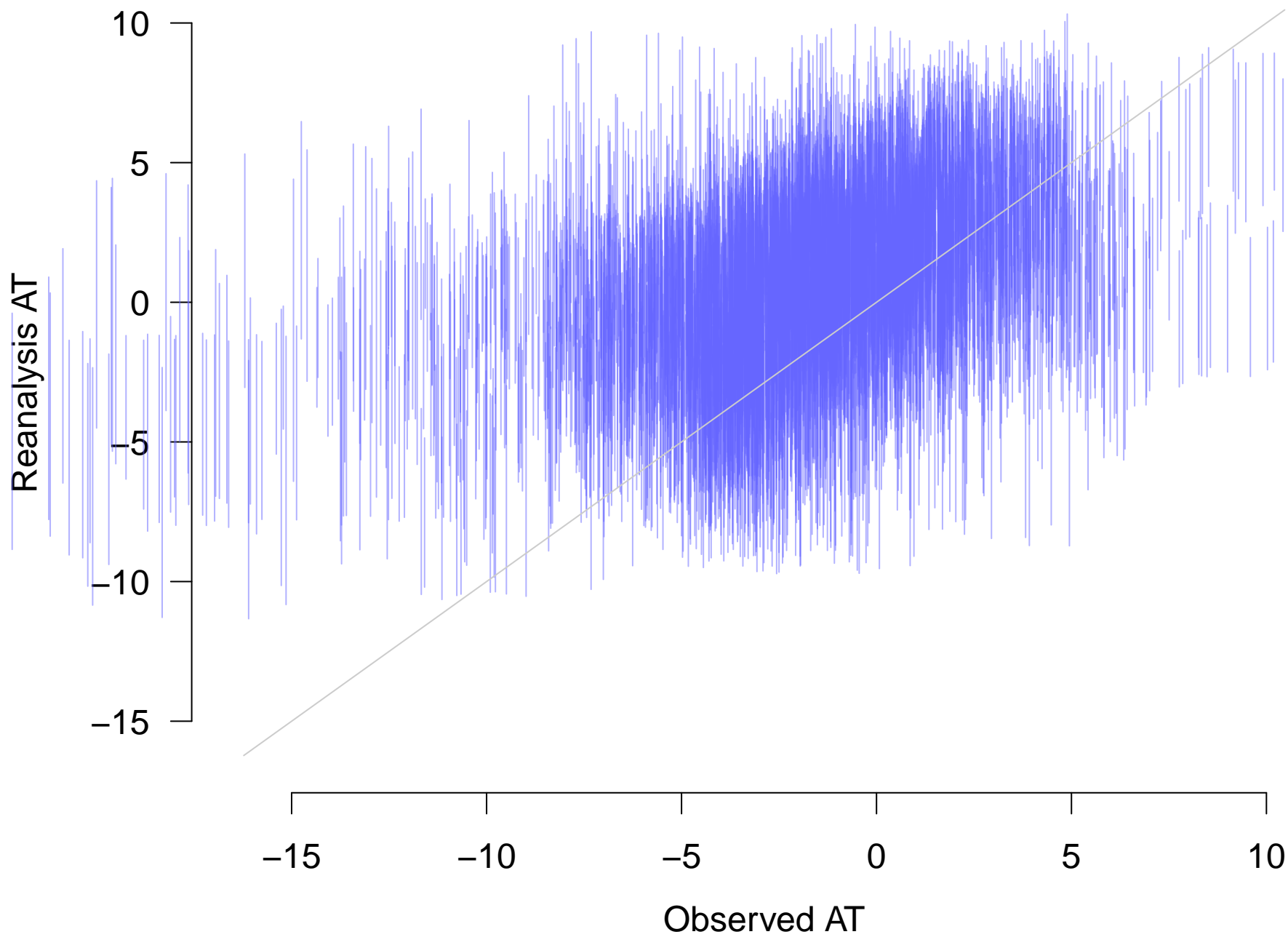
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Observed SLP

Valencia\_a







Reanalysis AT

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0  
-10  
-20

-20

-10

0

10

Observed AT

Reanalysis SLP

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0  
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-30  
-40

-40

-30

-20

-10

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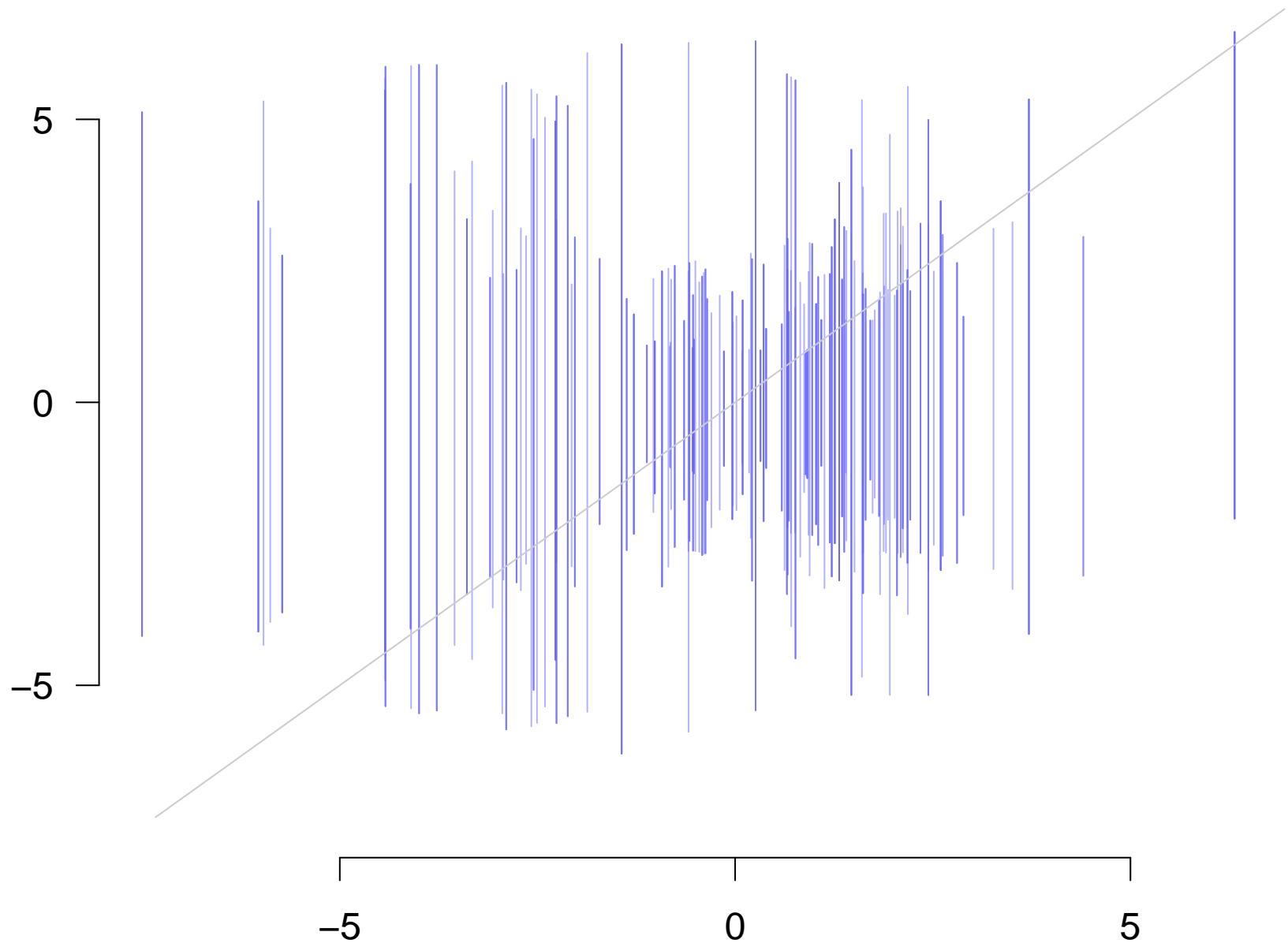
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Observed SLP

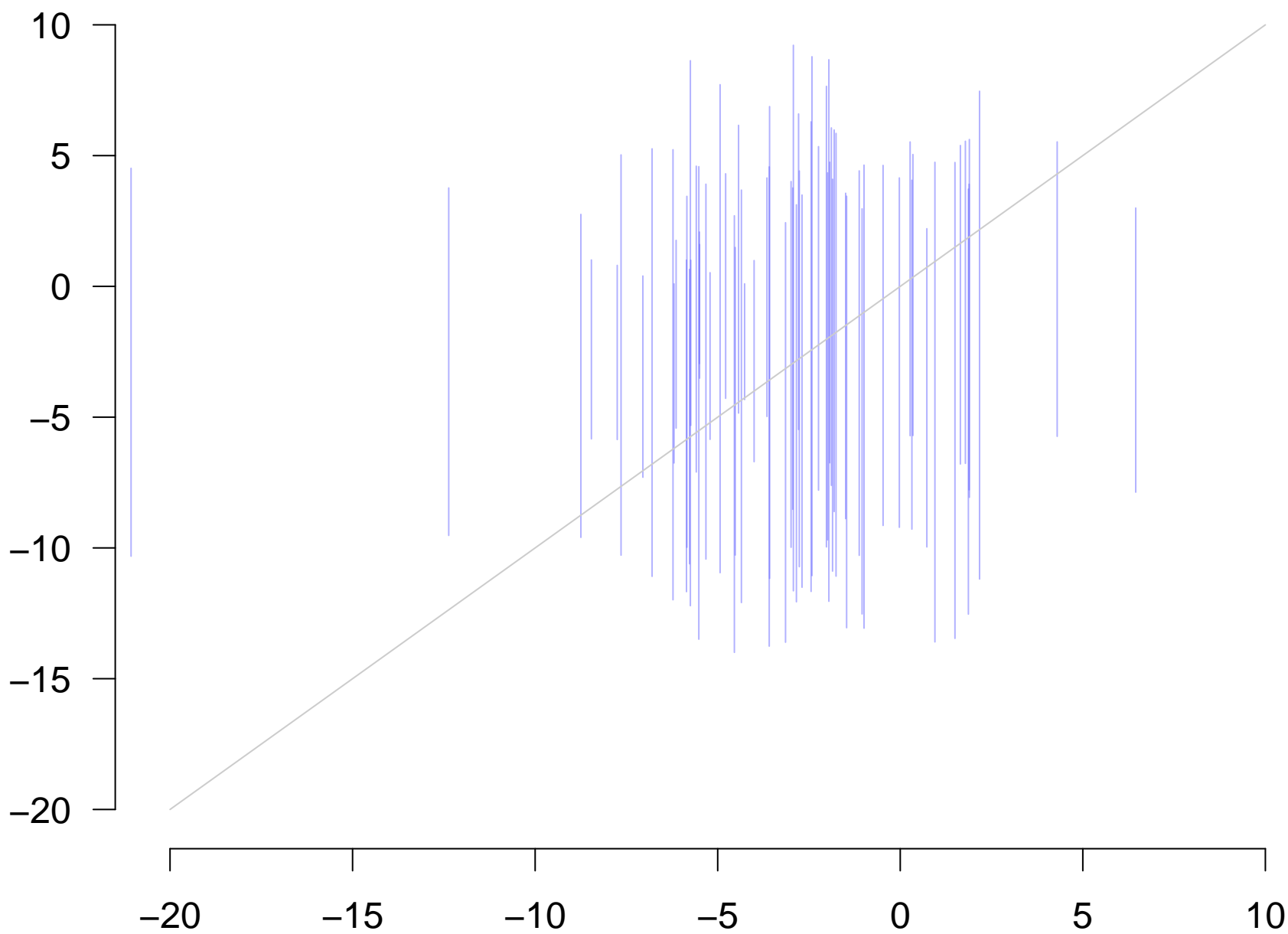
Vienna

Reanalysis AT



Observed AT

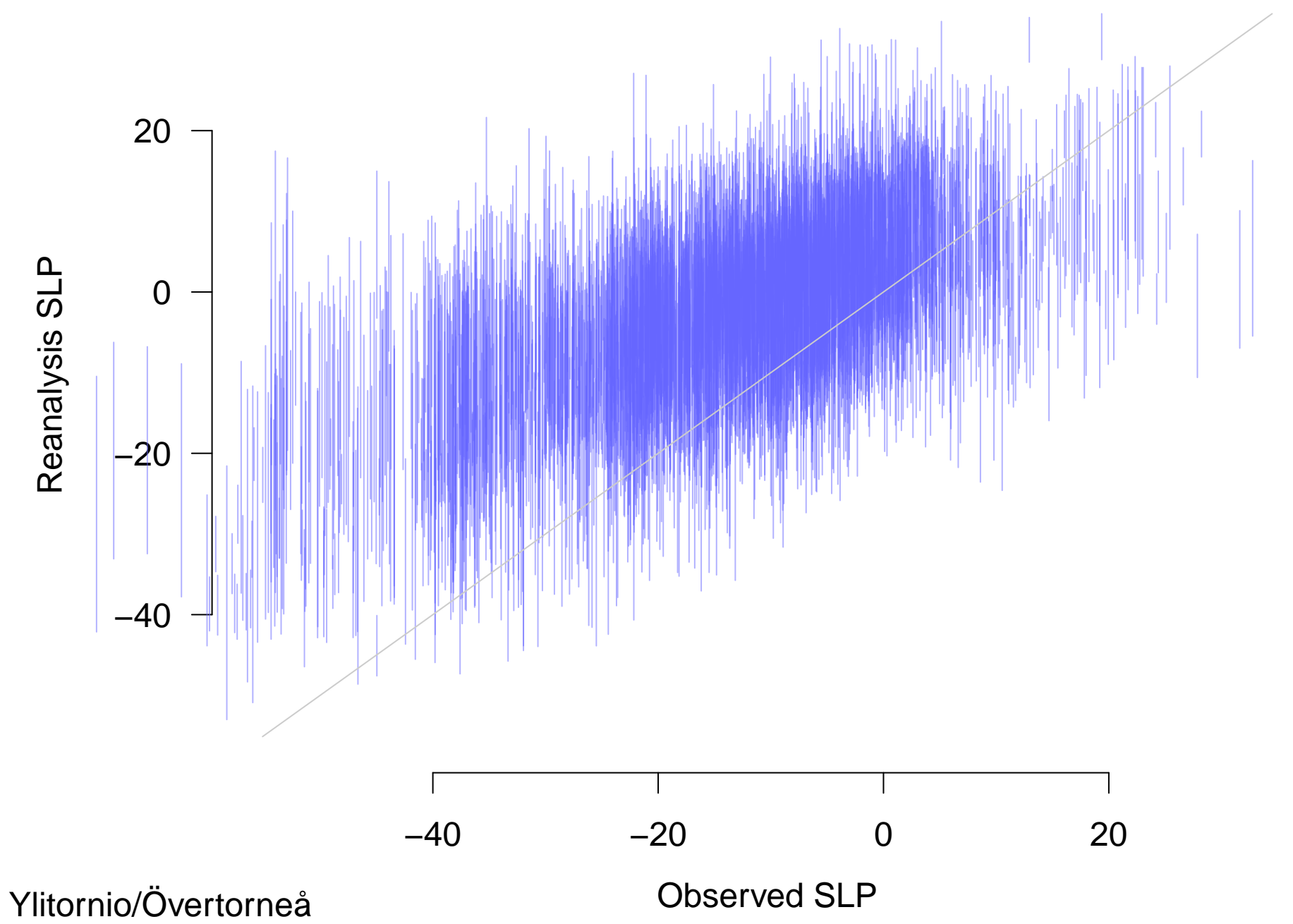
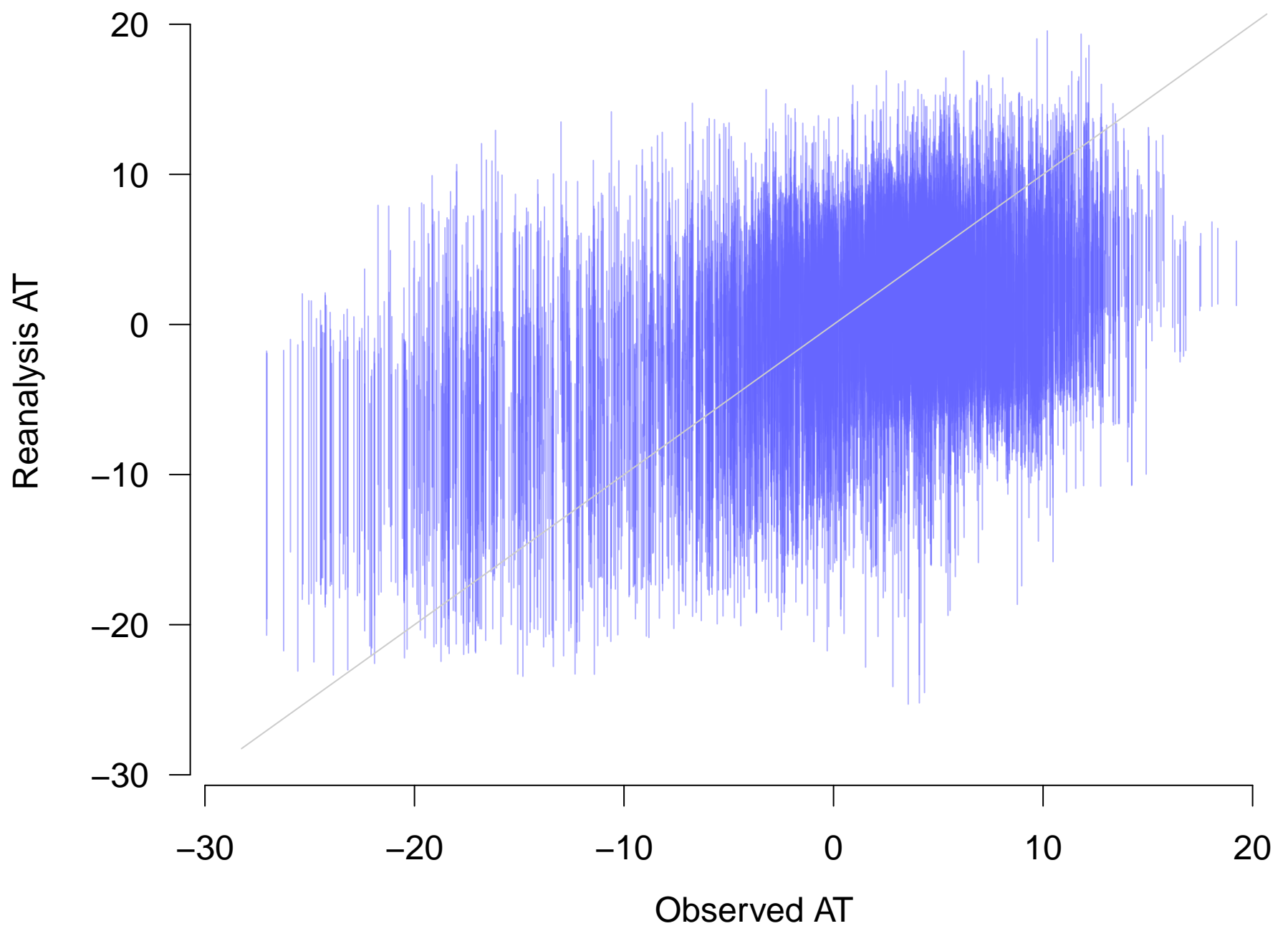
Reanalysis SLP

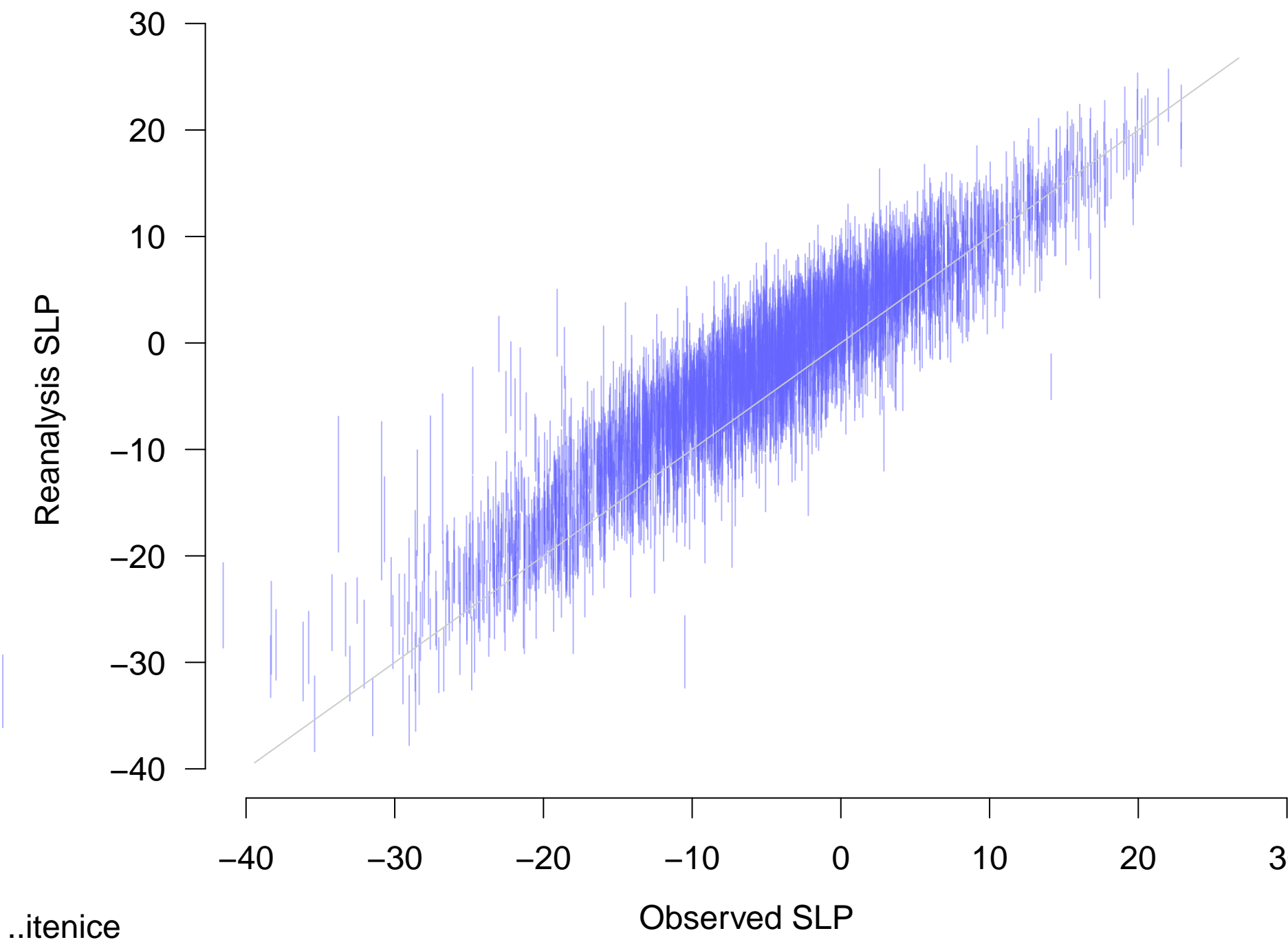
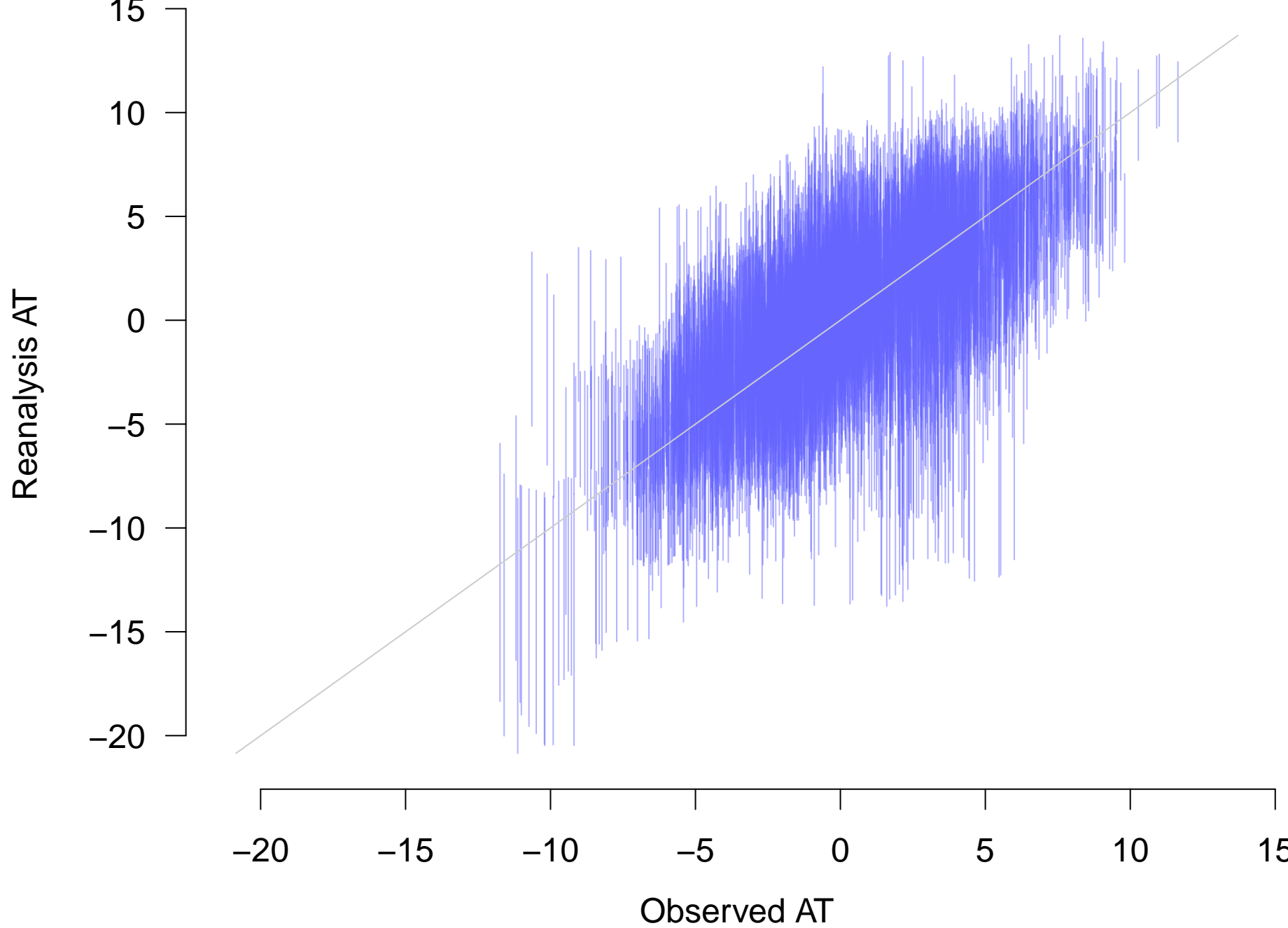


Observed SLP

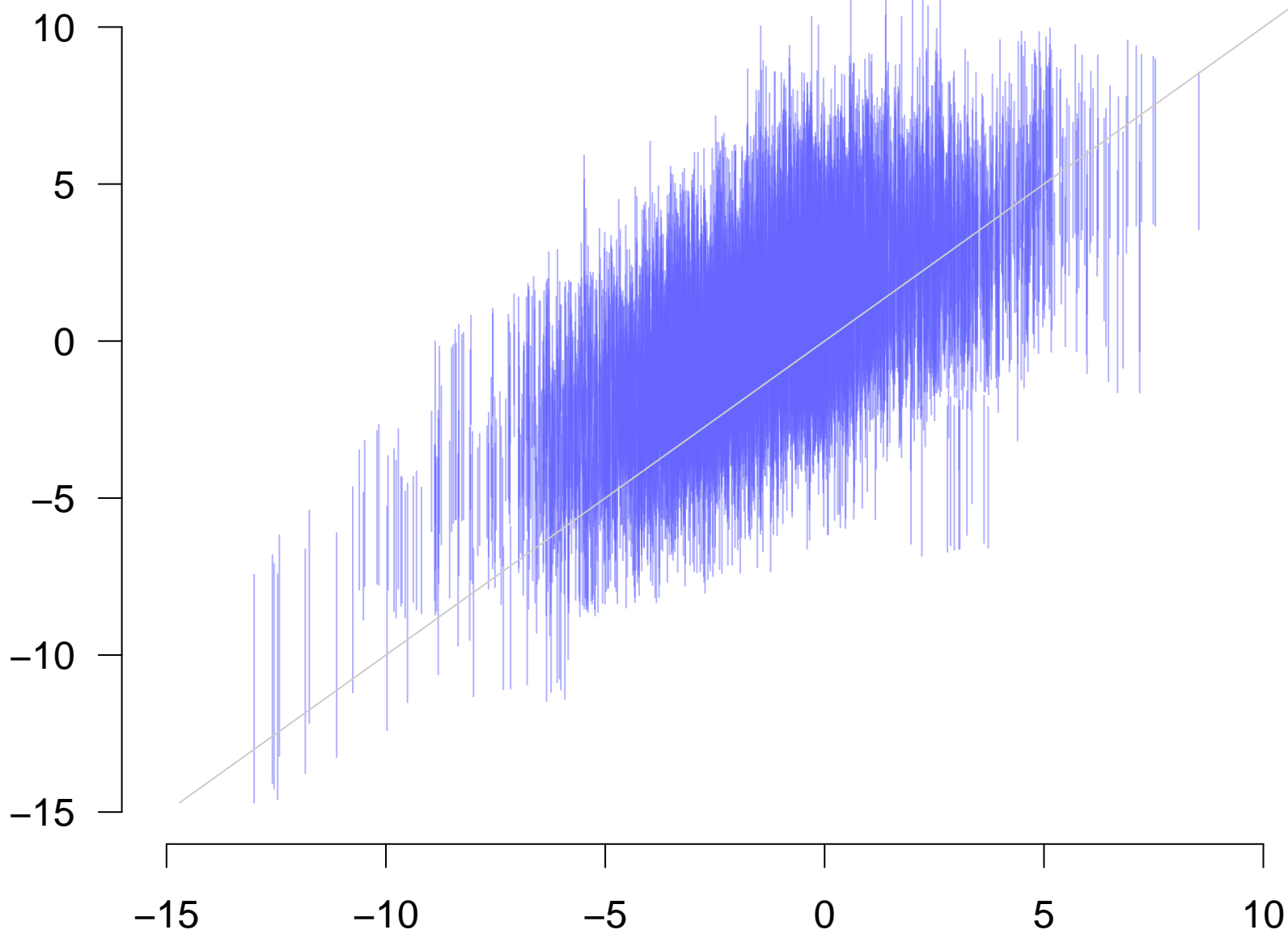
West Coast of Corea and Great Loo-Choo Island (Capt. Basil Hall)





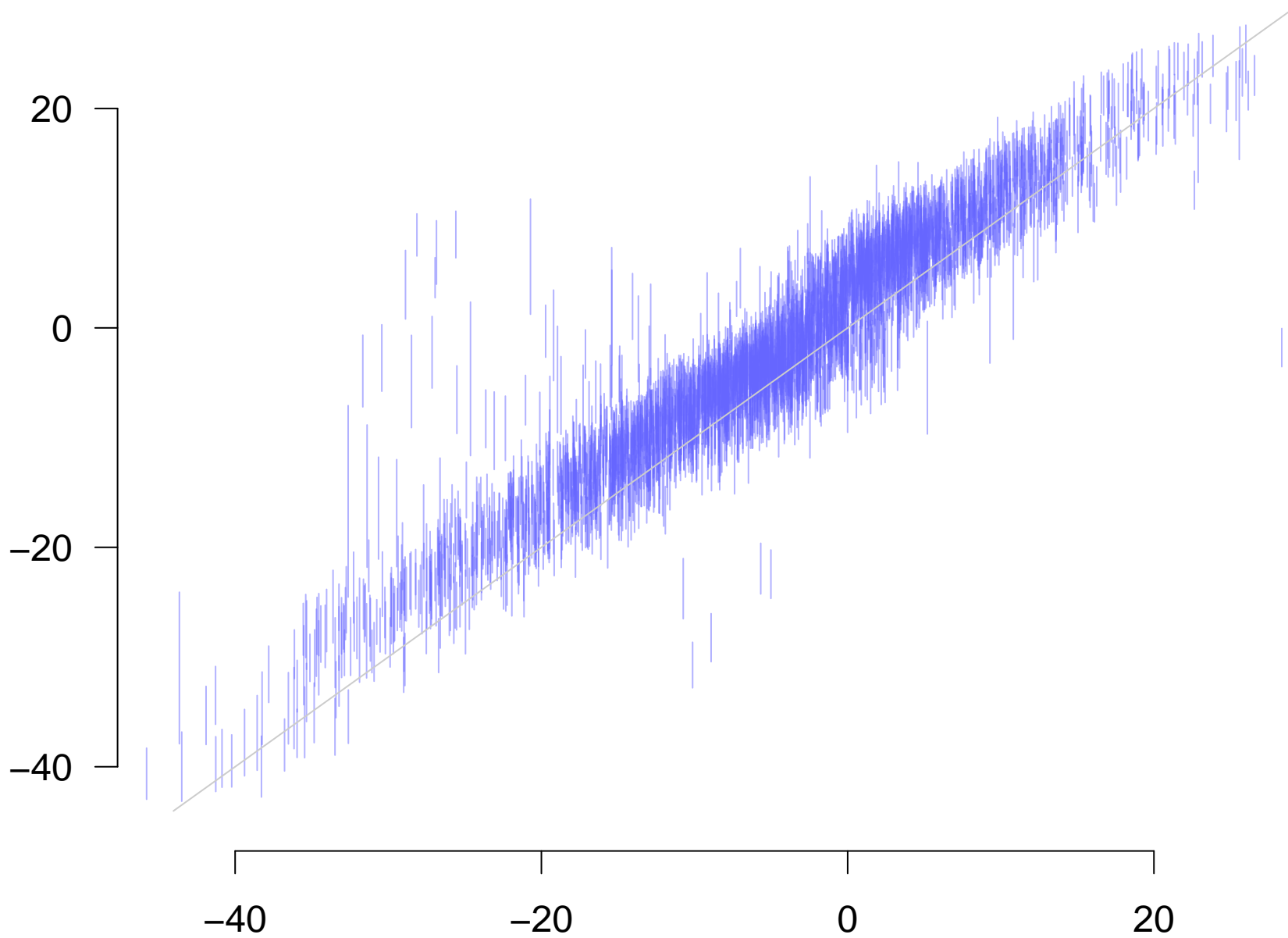


Reanalysis AT



Observed AT

Reanalysis SLP



Observed SLP

Zwanenburg (Amsterdam)