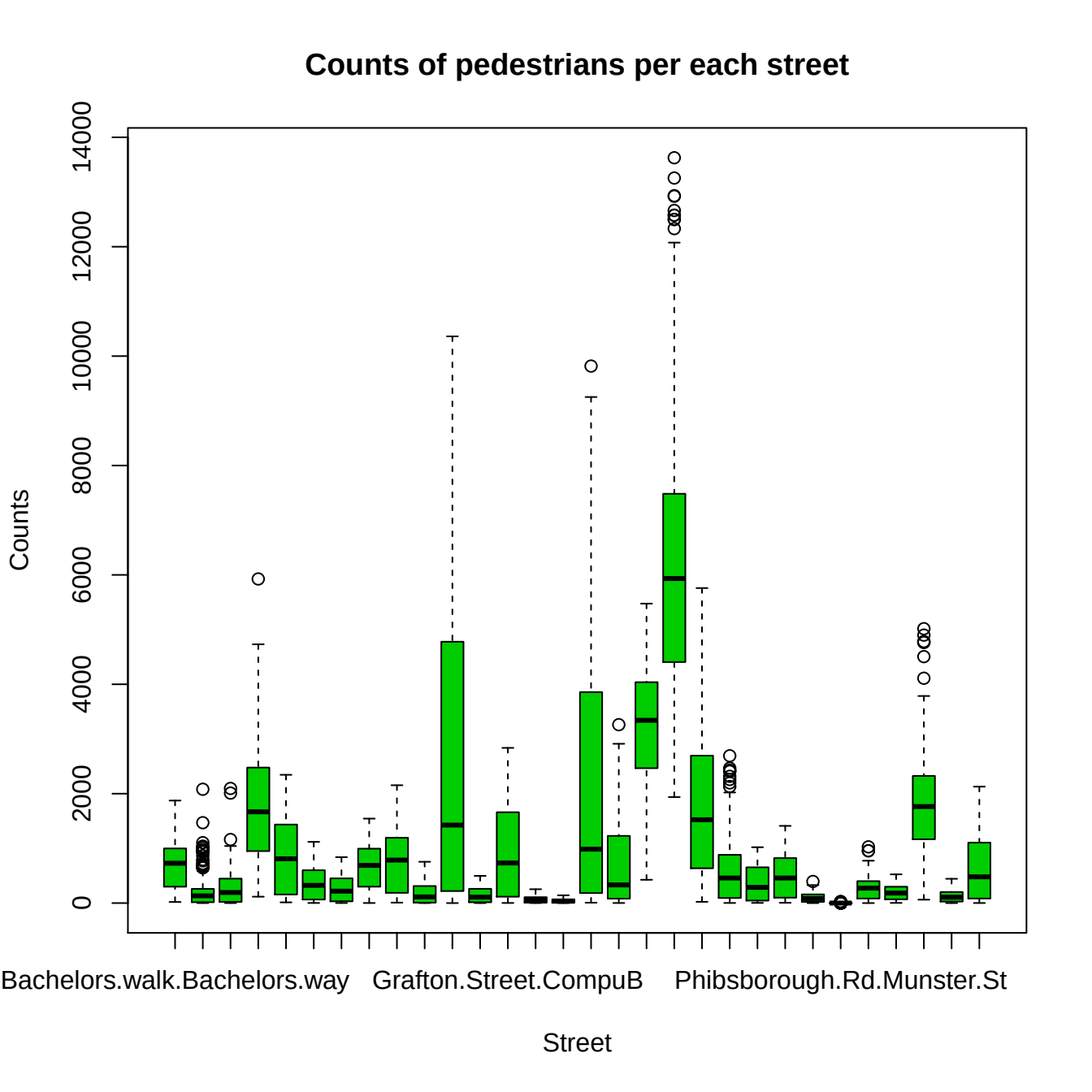
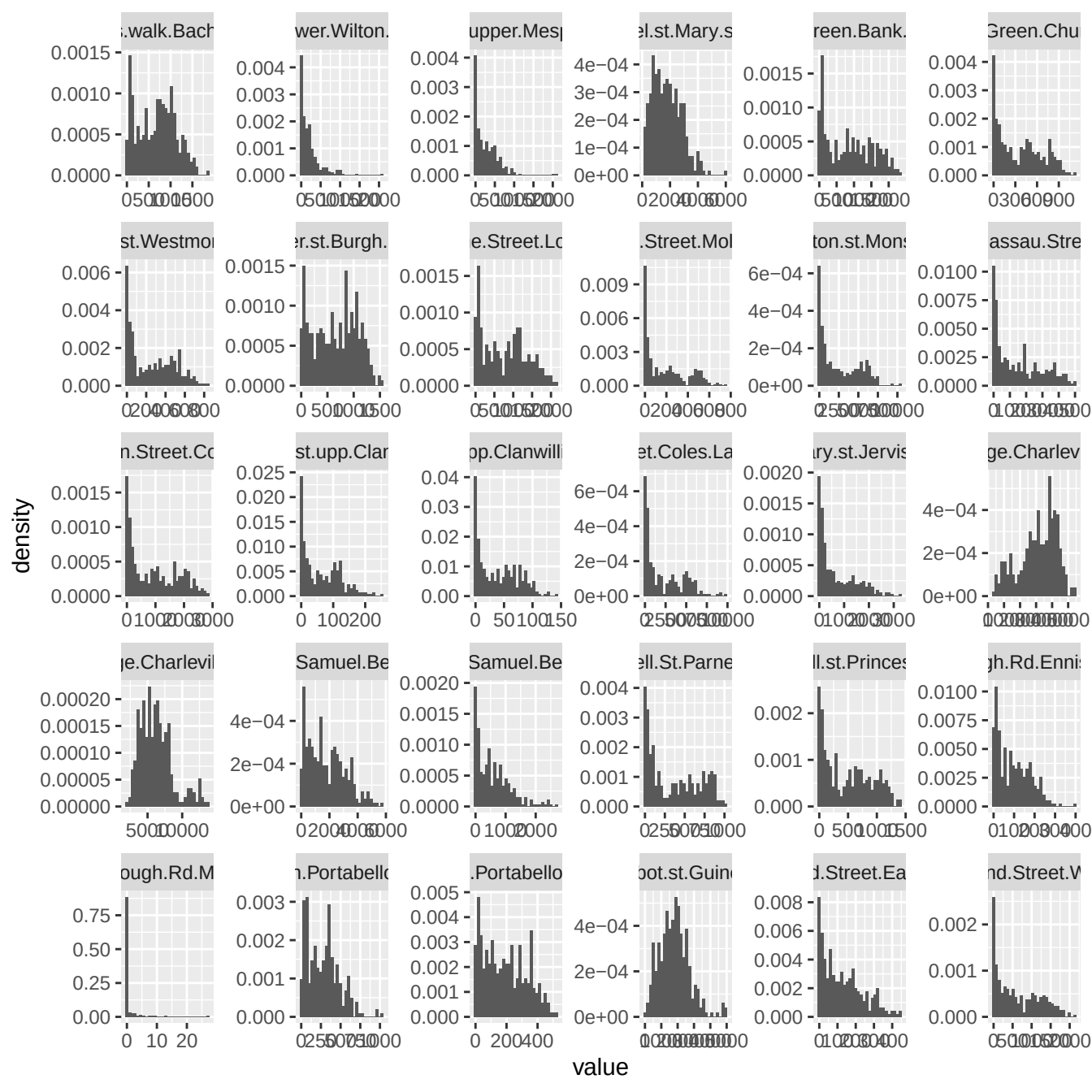
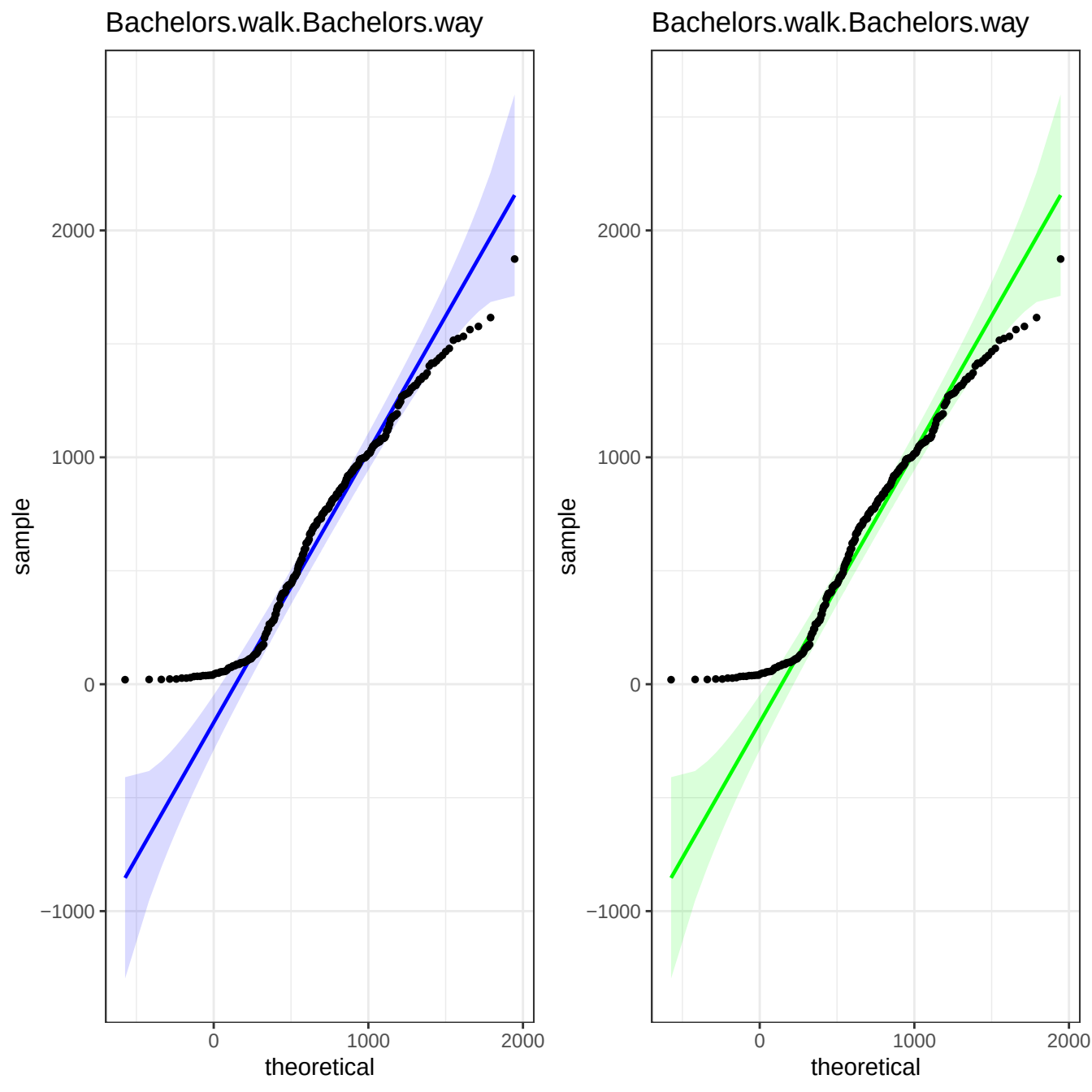
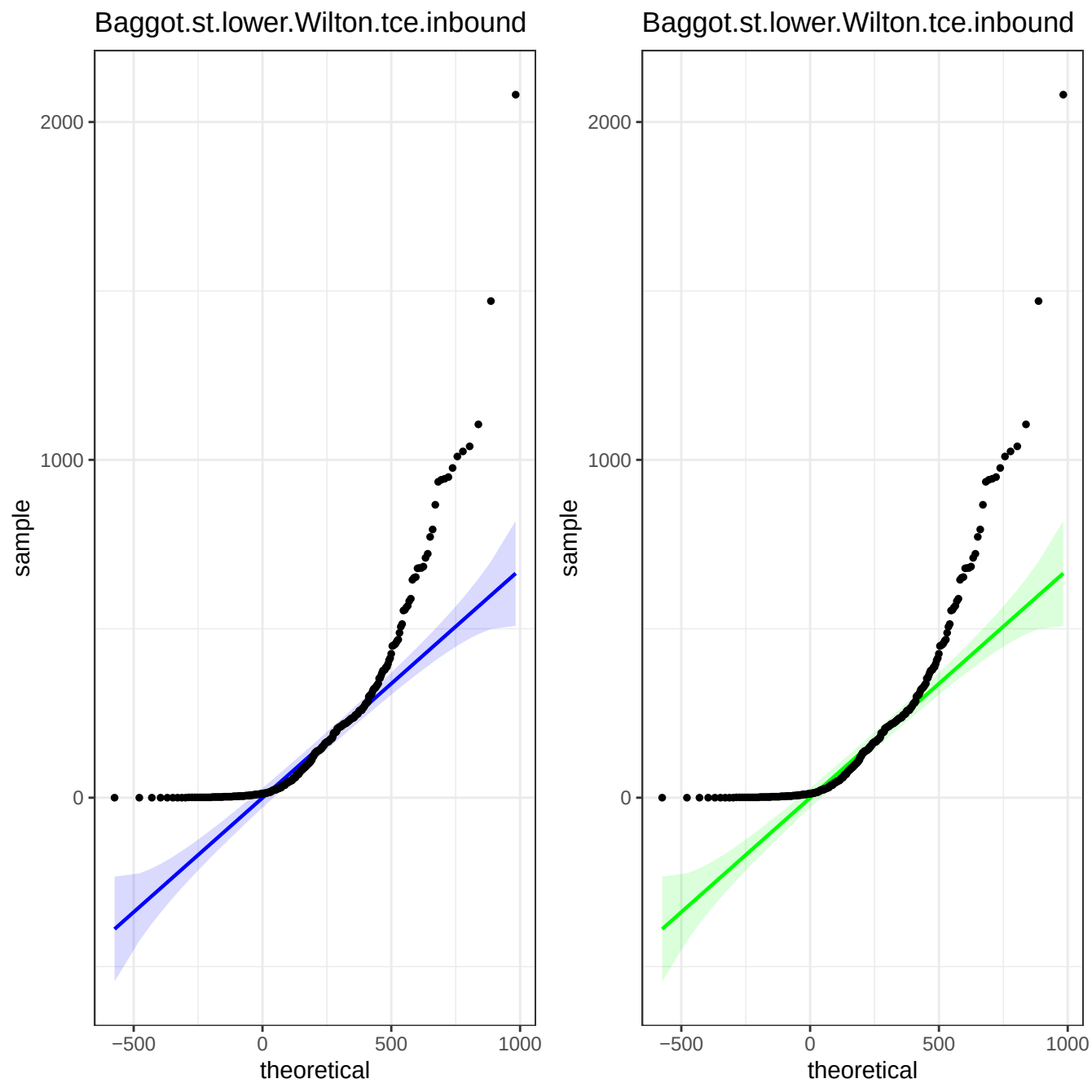
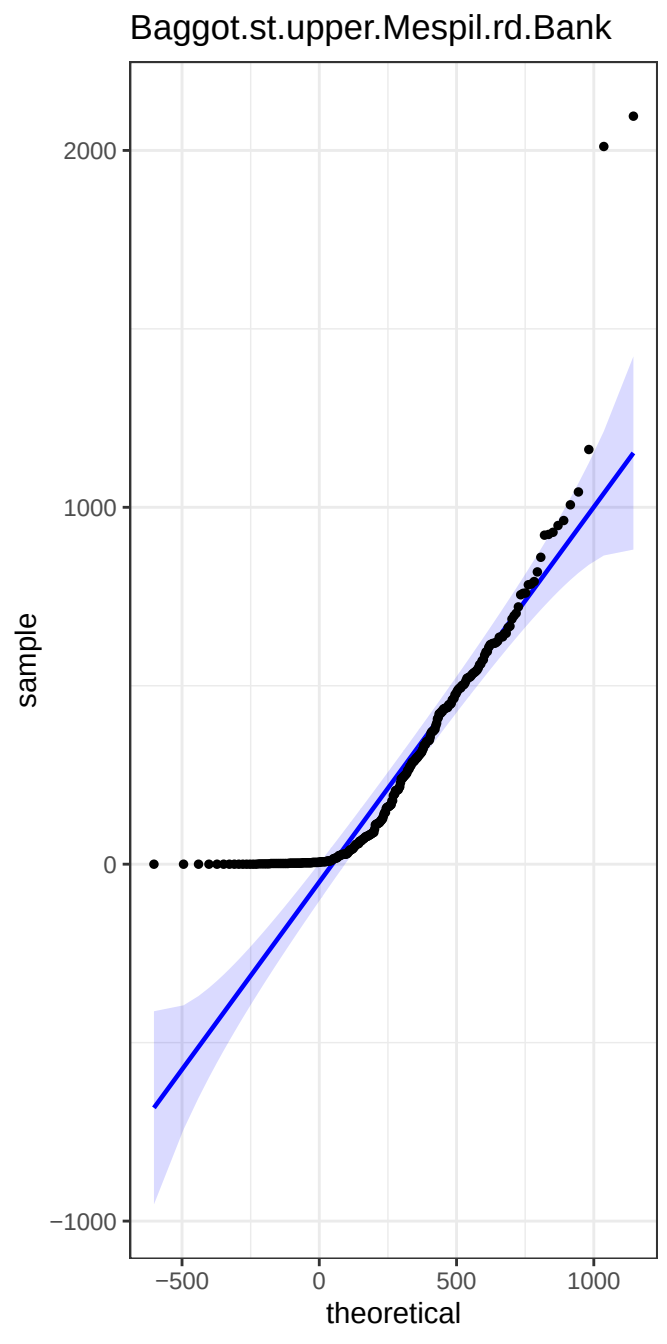
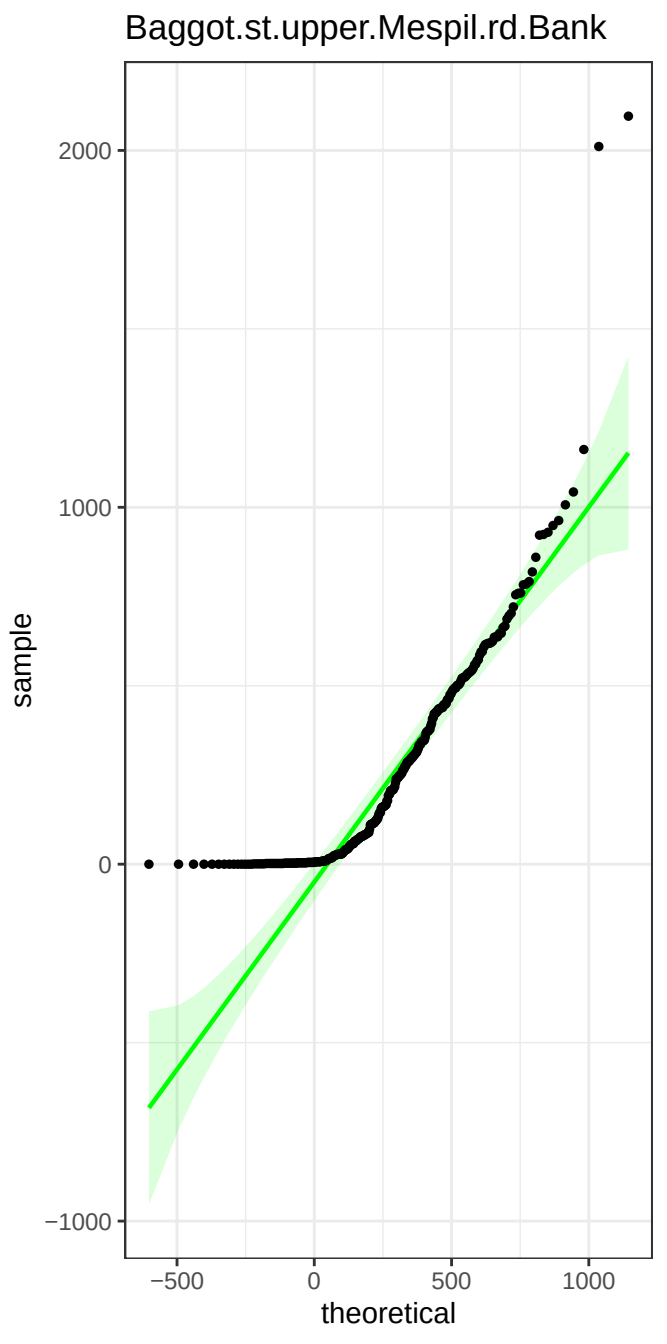

Counts of pedestrians per each street
Counts
0
2000
4000
6000
8000
10000
12000
14000
Bachelors.walk.Bachelors.way
Grafton.Street.CompuB
Phibsborough.Rd.Munster.St
Street

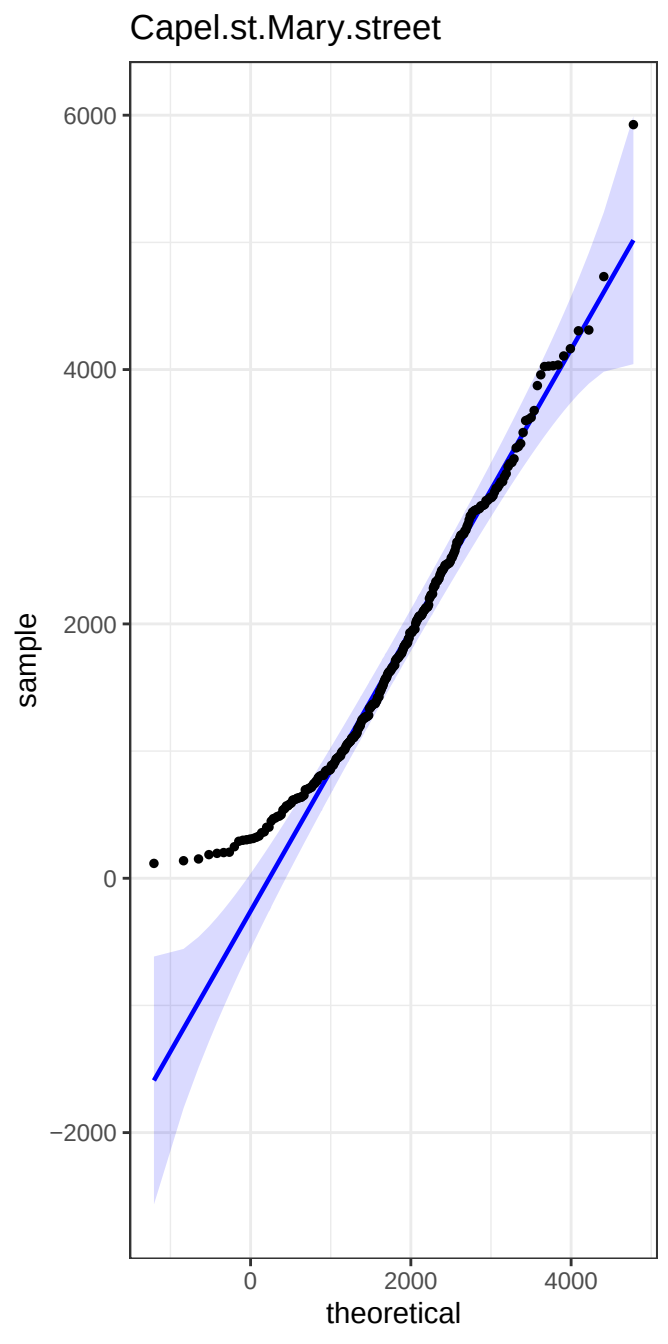

density
value

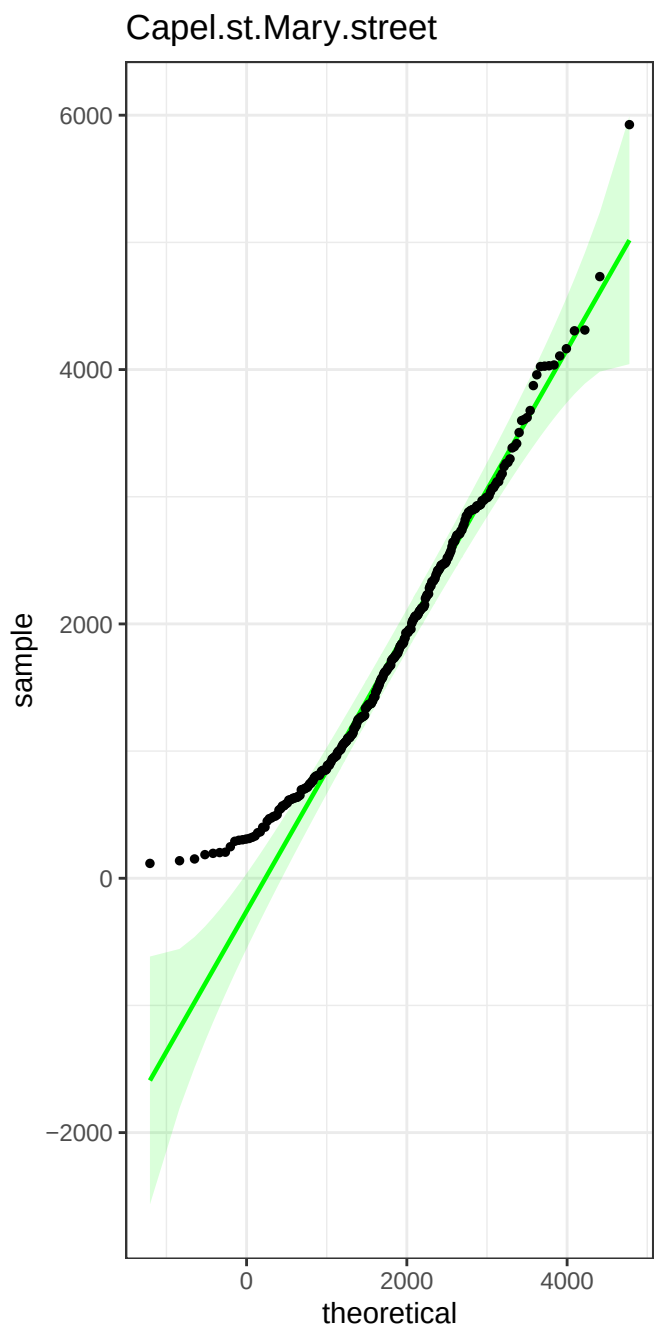

Bachelors.walk.Bachelors.way
2000
1000
0
−1000
sample
0
1000
2000
theoretical
Bachelors.walk.Bachelors.way
2000
1000
0
−1000
sample
0
1000
2000
theoretical

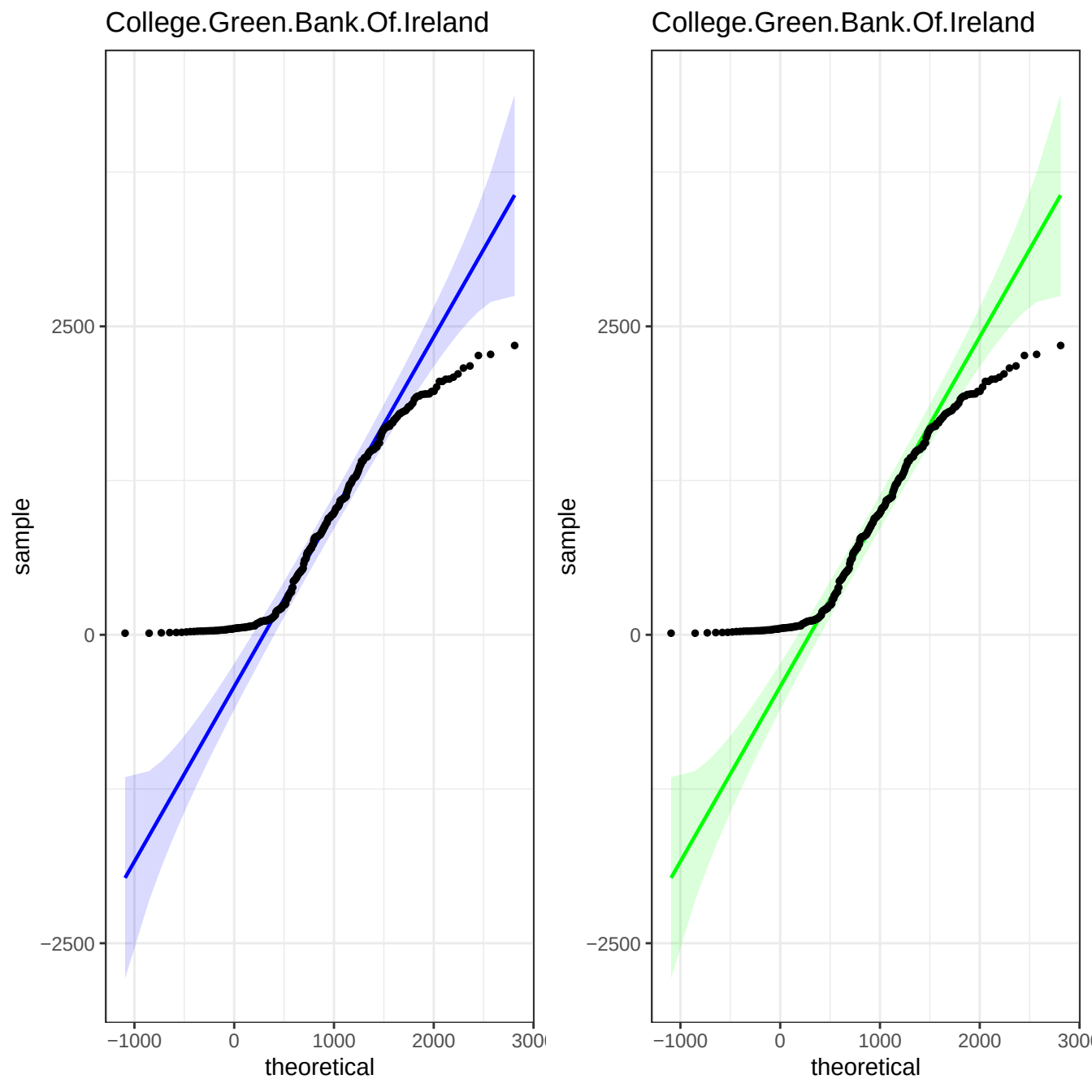

Baggot.st.lower.Wilton.tce.inbound
2000
1000
0
sample
−500
0
500
1000
theoretical
Baggot.st.lower.Wilton.tce.inbound
2000
1000
0
sample
−500
0
500
1000
theoretical

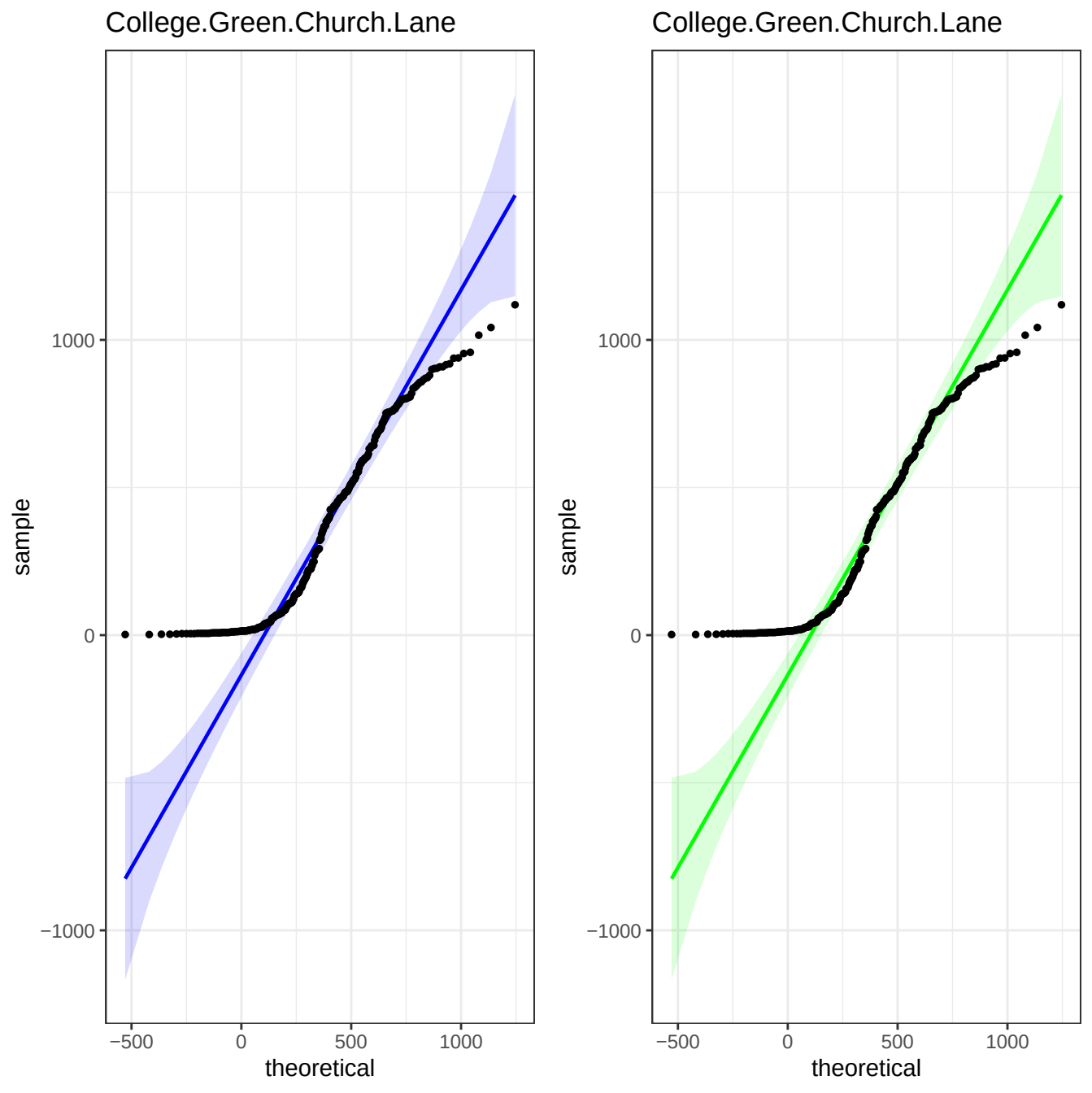

Baggot.st.upper.Mespil.rd.Bank
2000
1000
0
−1000
sample
−500
0
500
1000
theoretical

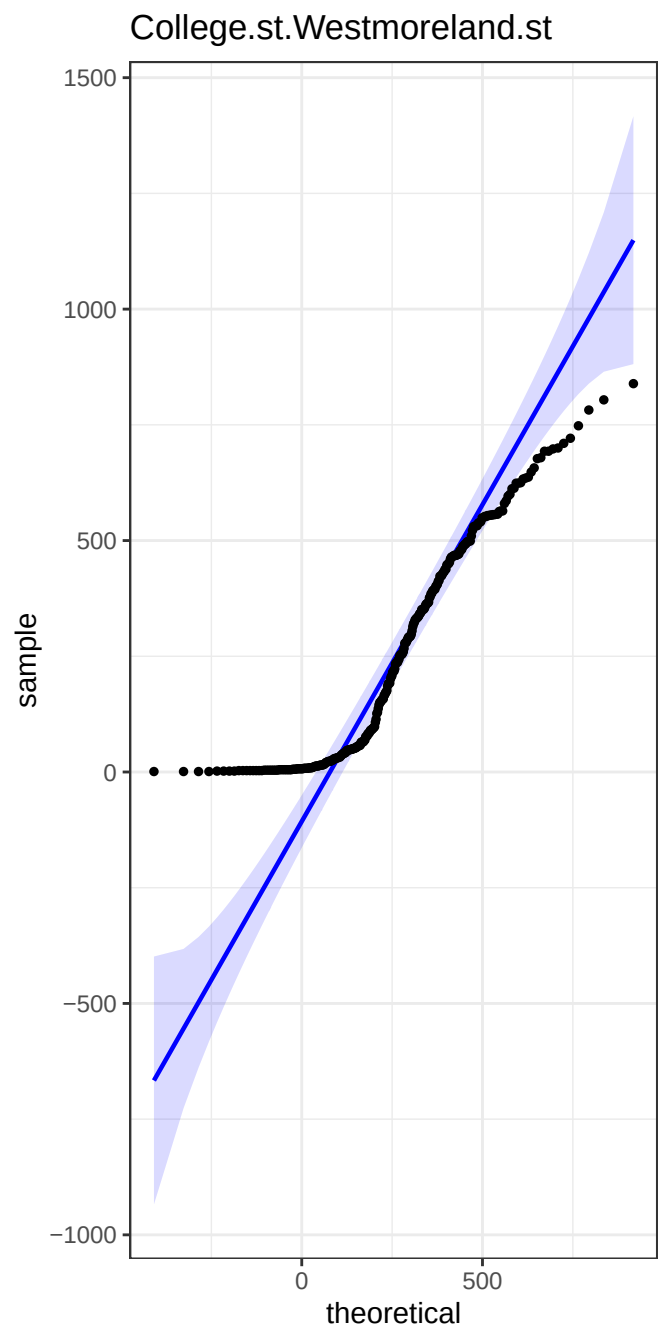

Baggot.st.upper.Mespil.rd.Bank
2000
1000
0
−1000
sample
−500
0
500
1000
theoretical

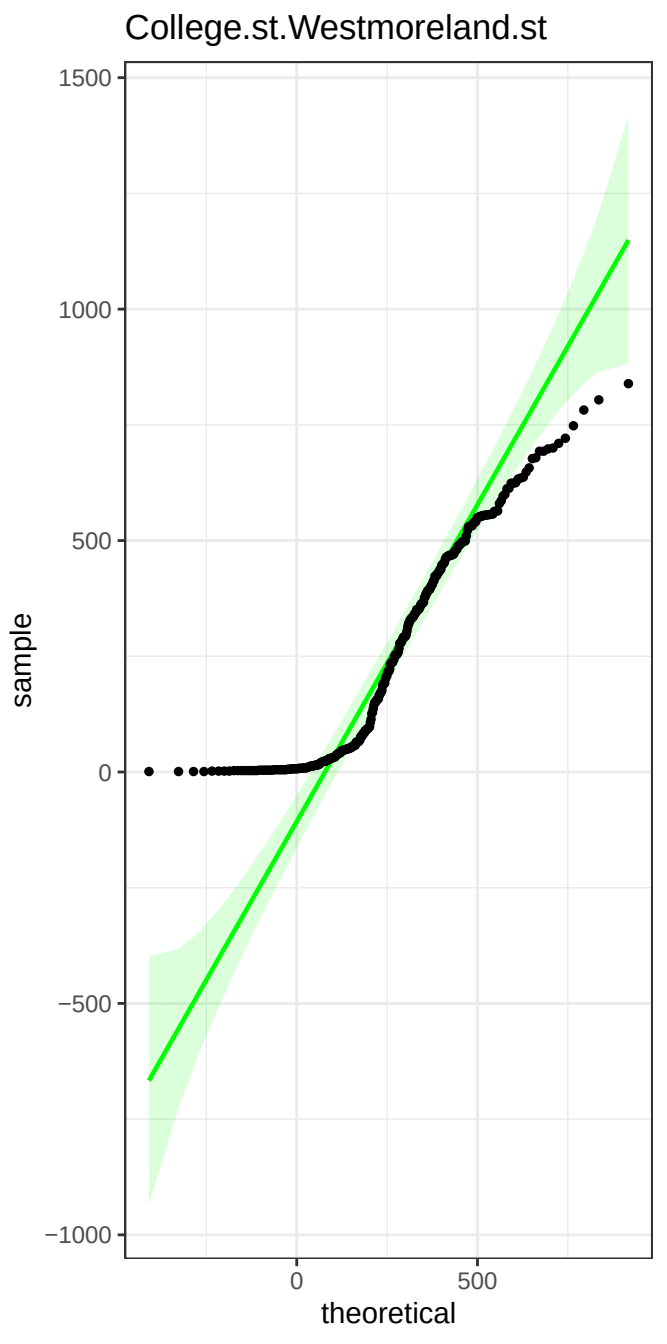

Capel.st.Mary.street
6000
4000
2000
0
−2000
sample
0
2000
4000
theoretical

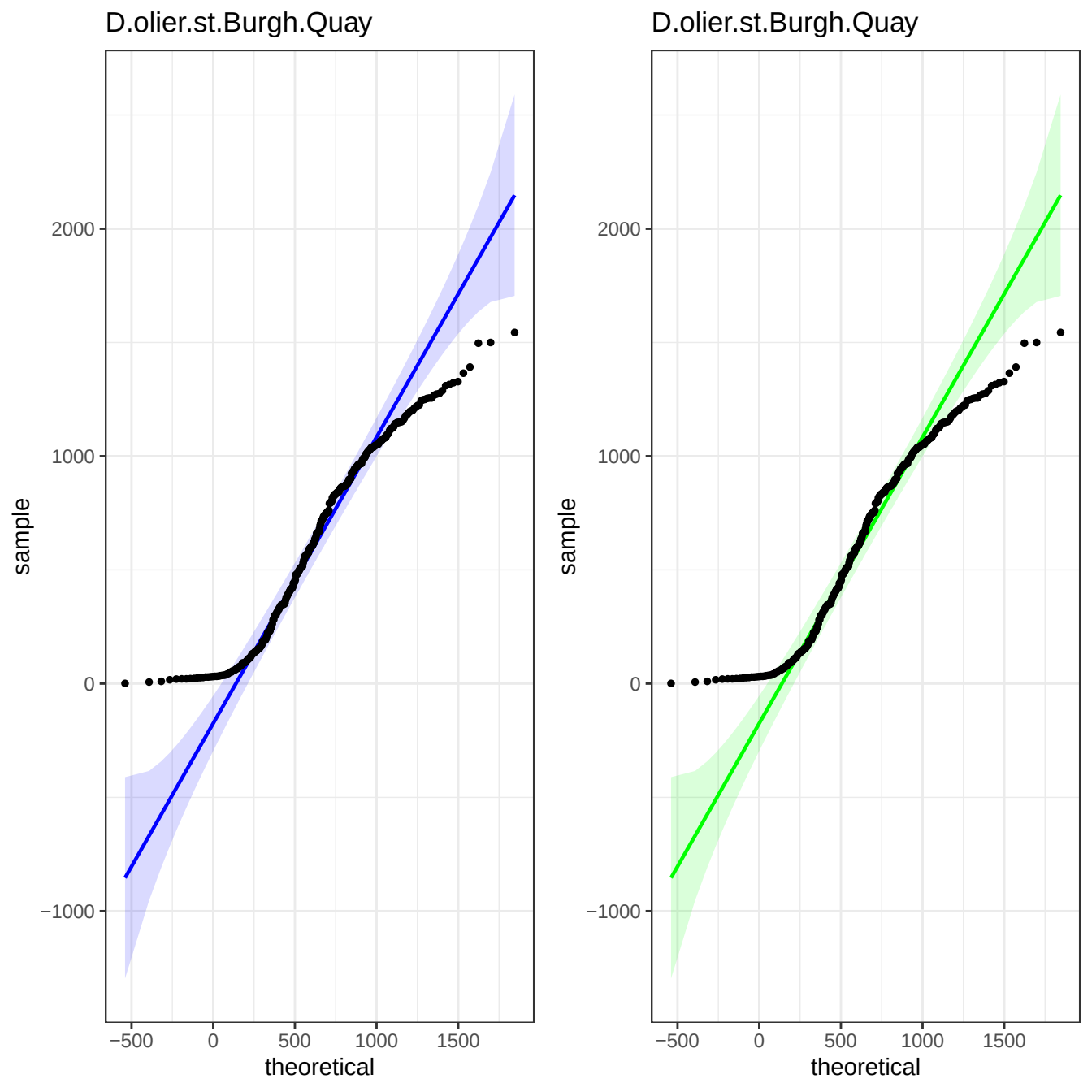

Capel.st.Mary.street
6000
4000
2000
0
−2000
sample
0
2000
4000
theoretical

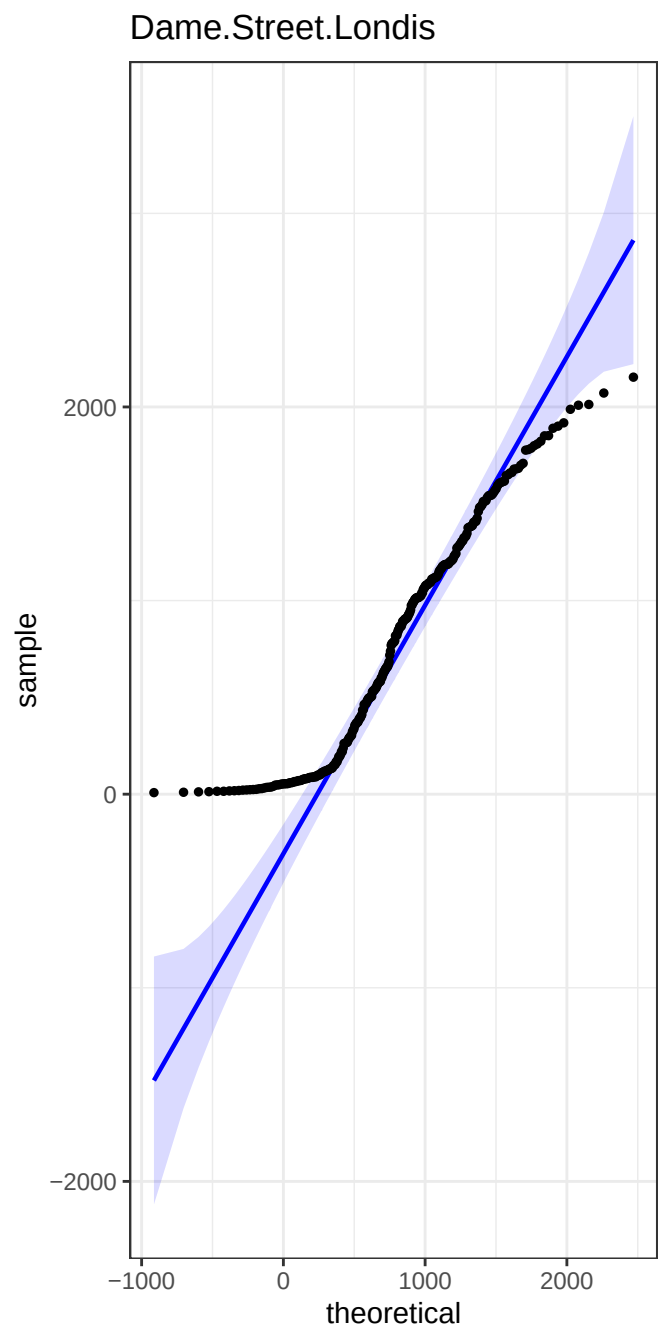

College.Green.Bank.Of.Ireland
2500
0
−2500
sample
−1000
0
1000
2000
theoretical
College.Green.Bank.Of.Ireland
2500
0
−2500
sample
−1000
0
1000
2000
theoretical

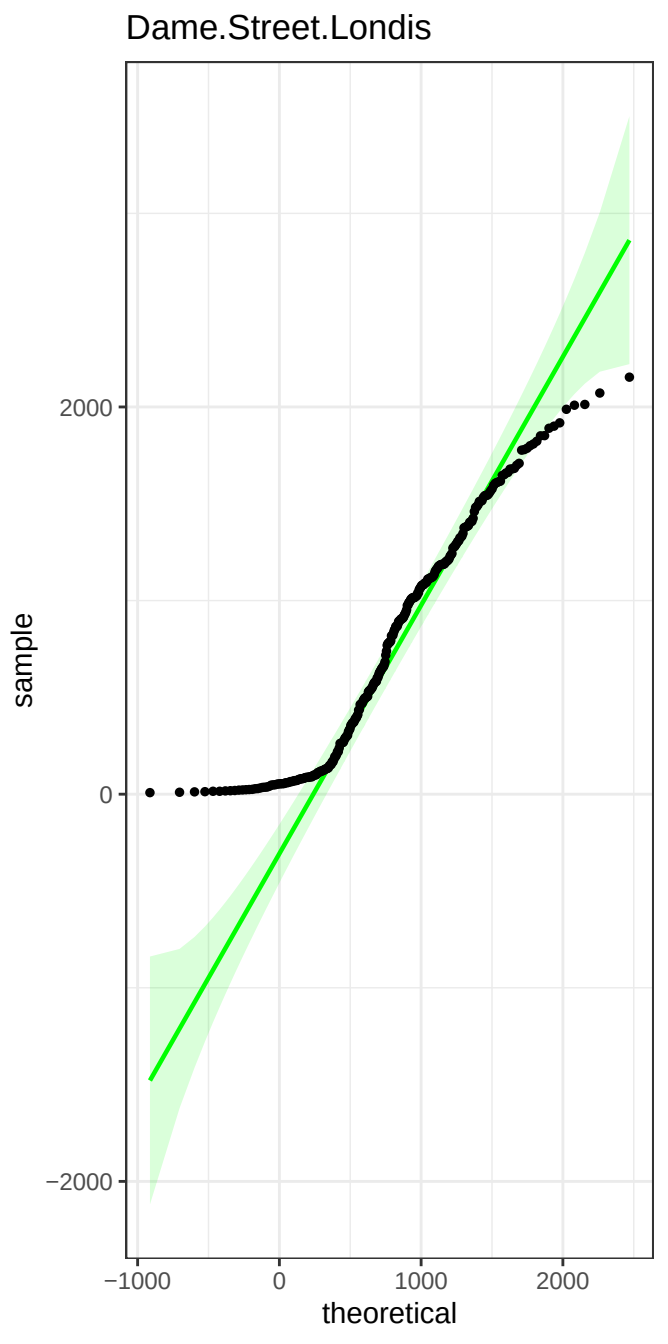

College.Green.Church.Lane
sample
1000
0
−1000
−500
0
500
1000
theoretical
College.Green.Church.Lane
sample
1000
0
−1000
−500
0
500
1000
theoretical

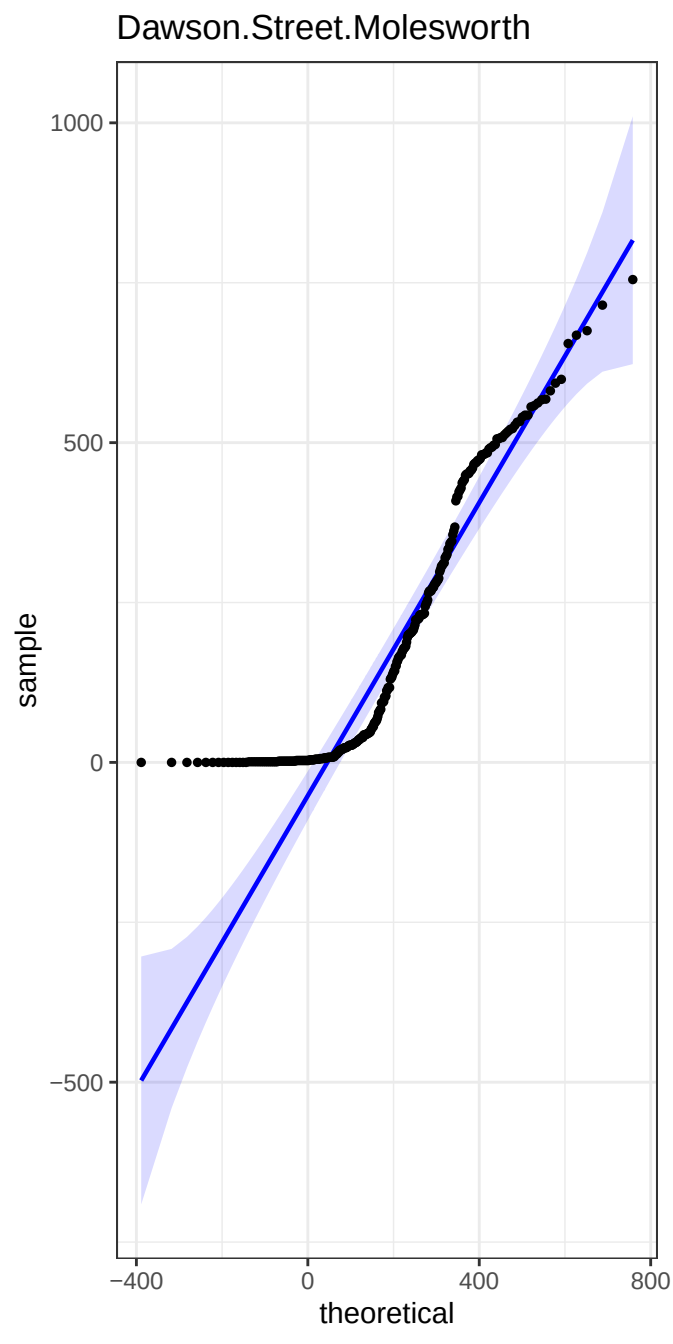

College.st.Westmoreland.st
1500
1000
500
0
−500
−1000
sample
0
500
theoretical

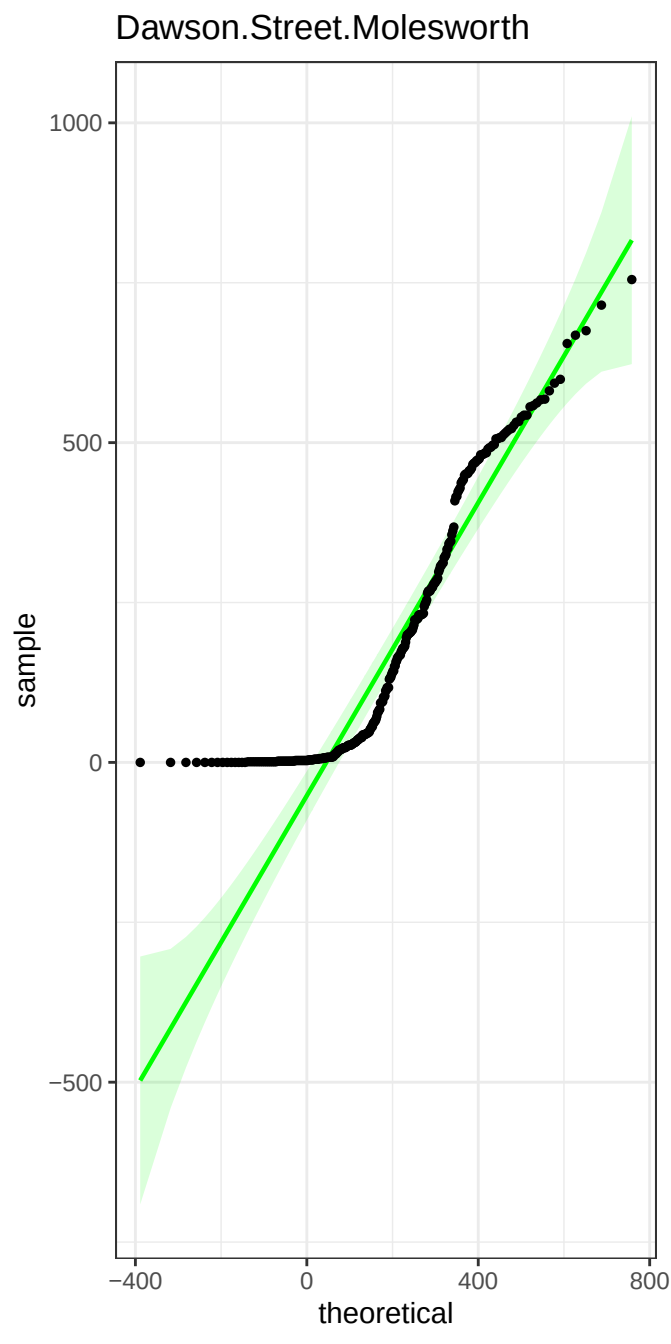

College.st.Westmoreland.st
1500
1000
500
0
−500
−1000
sample
0
500
theoretical

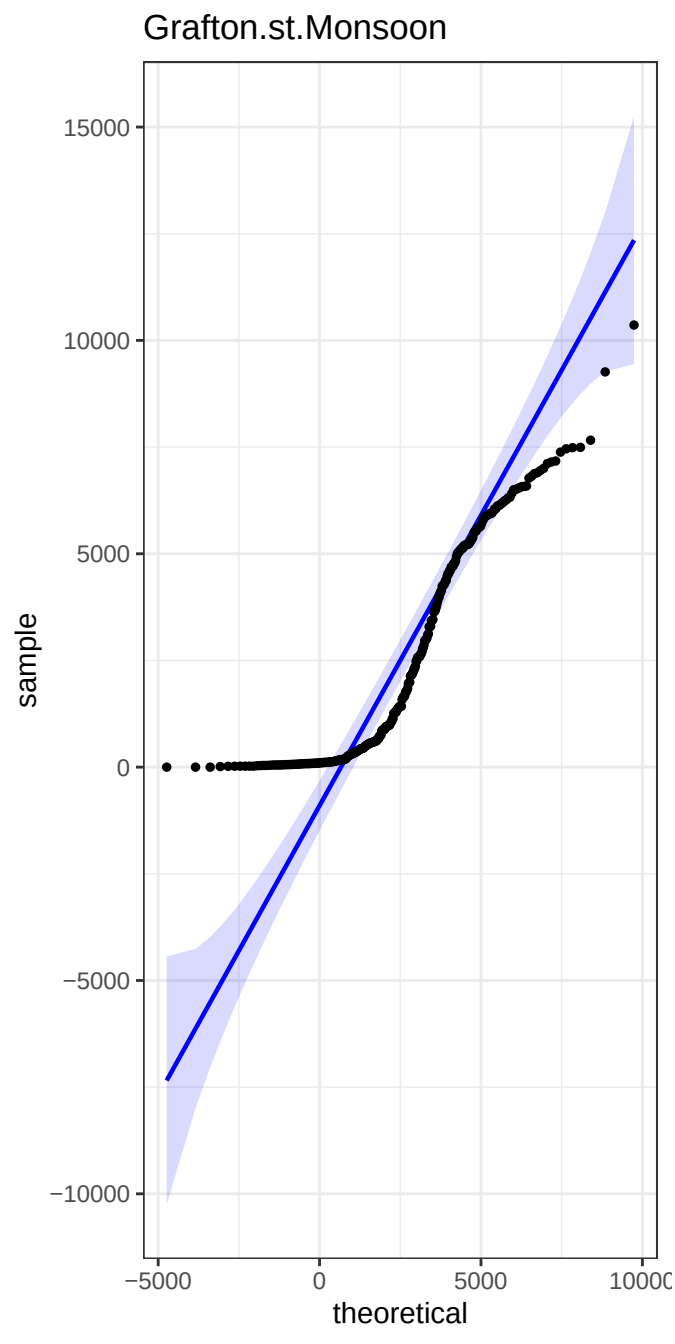

D.olier.st.Burgh.Quay
2000
1000
0
−1000
sample
−500
0
500
1000
1500
theoretical
D.olier.st.Burgh.Quay
2000
1000
0
−1000
sample
−500
0
500
1000
1500
theoretical

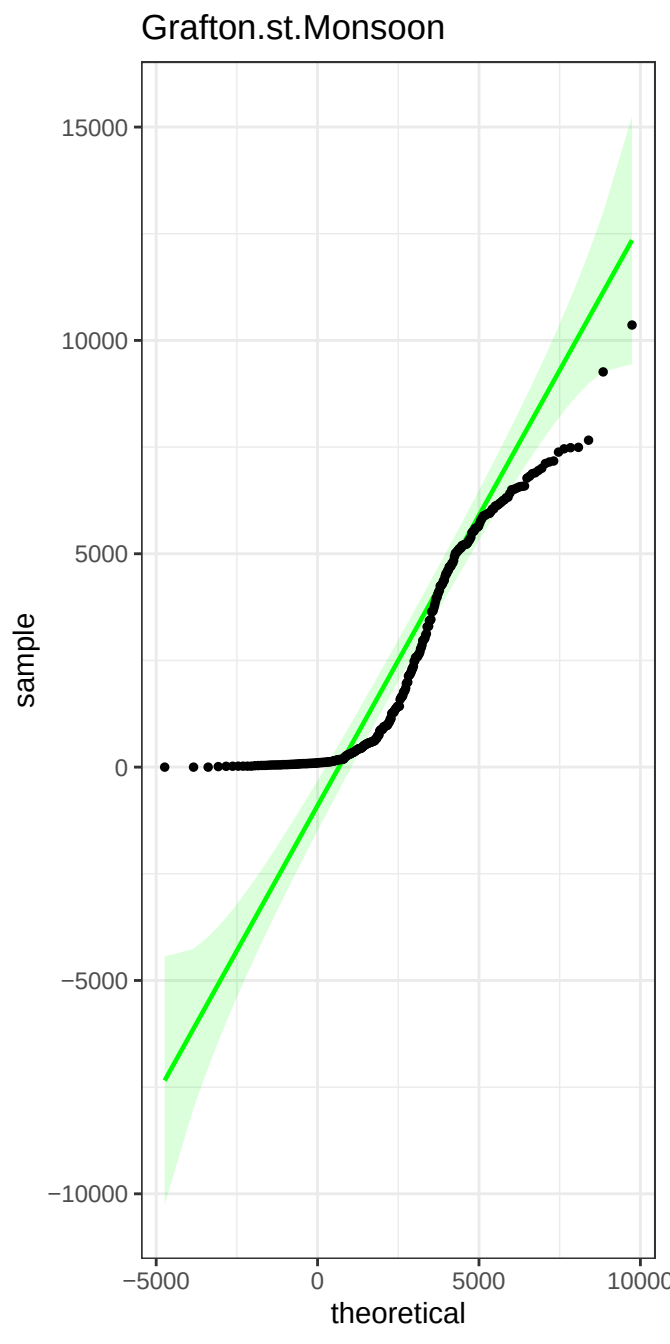

Dame.Street.Londis
2000
0
−2000
sample
−1000
0
1000
2000
theoretical

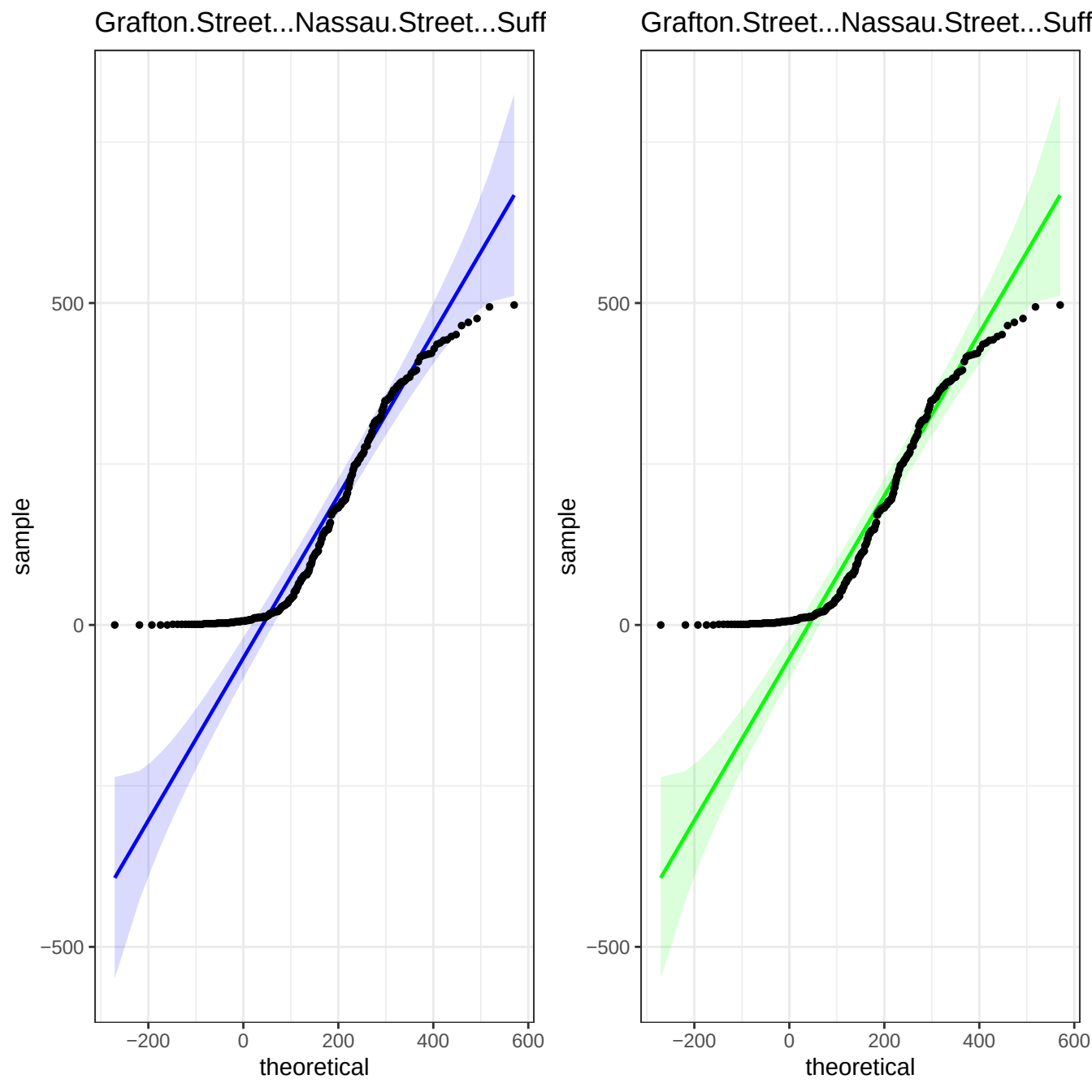

Dame.Street.Londis
2000
0
−2000
sample
−1000
0
1000
2000
theoretical

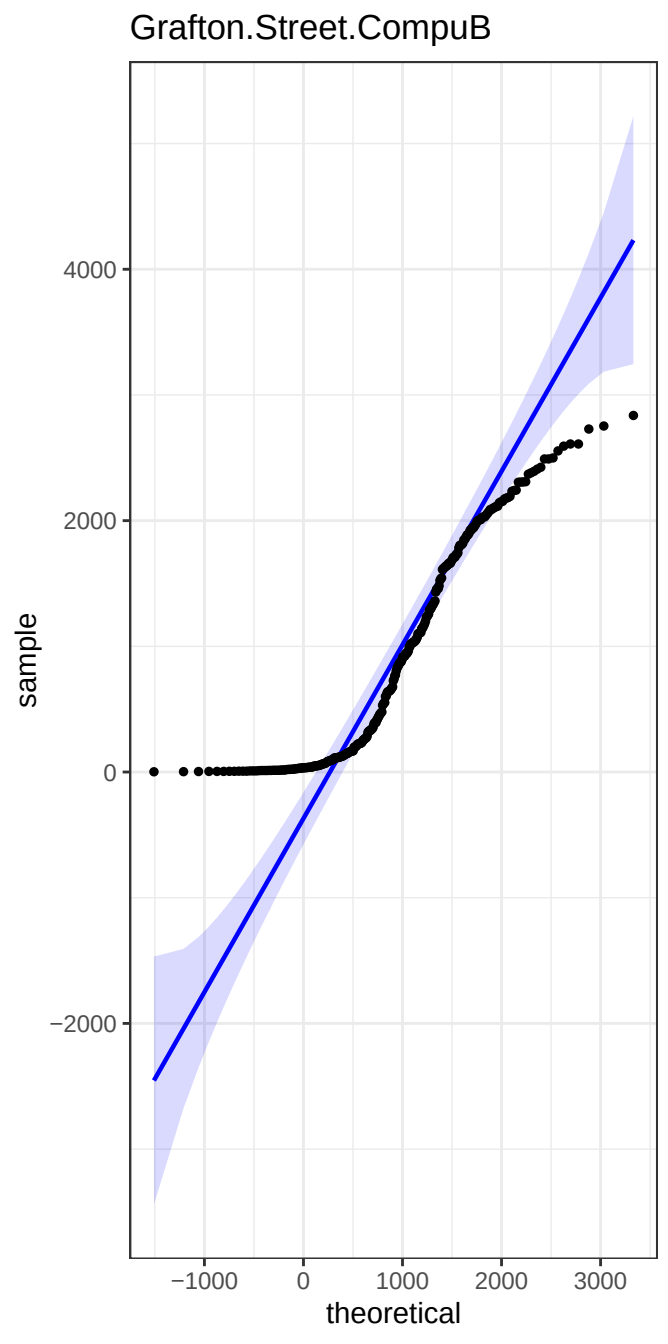

Dawson.Street.Molesworth
1000
500
0
−500
sample
−400
0
400
800
theoretical

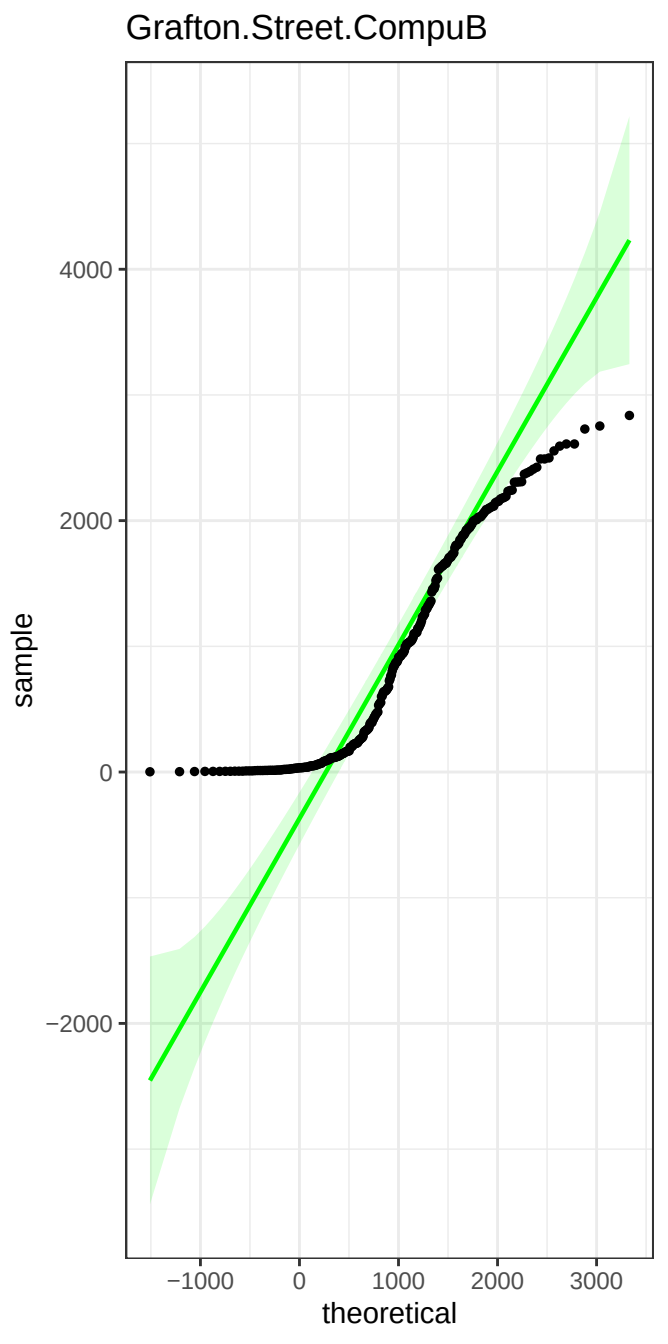

Dawson.Street.Molesworth
1000
500
0
−500
sample
−400
0
400
800
theoretical

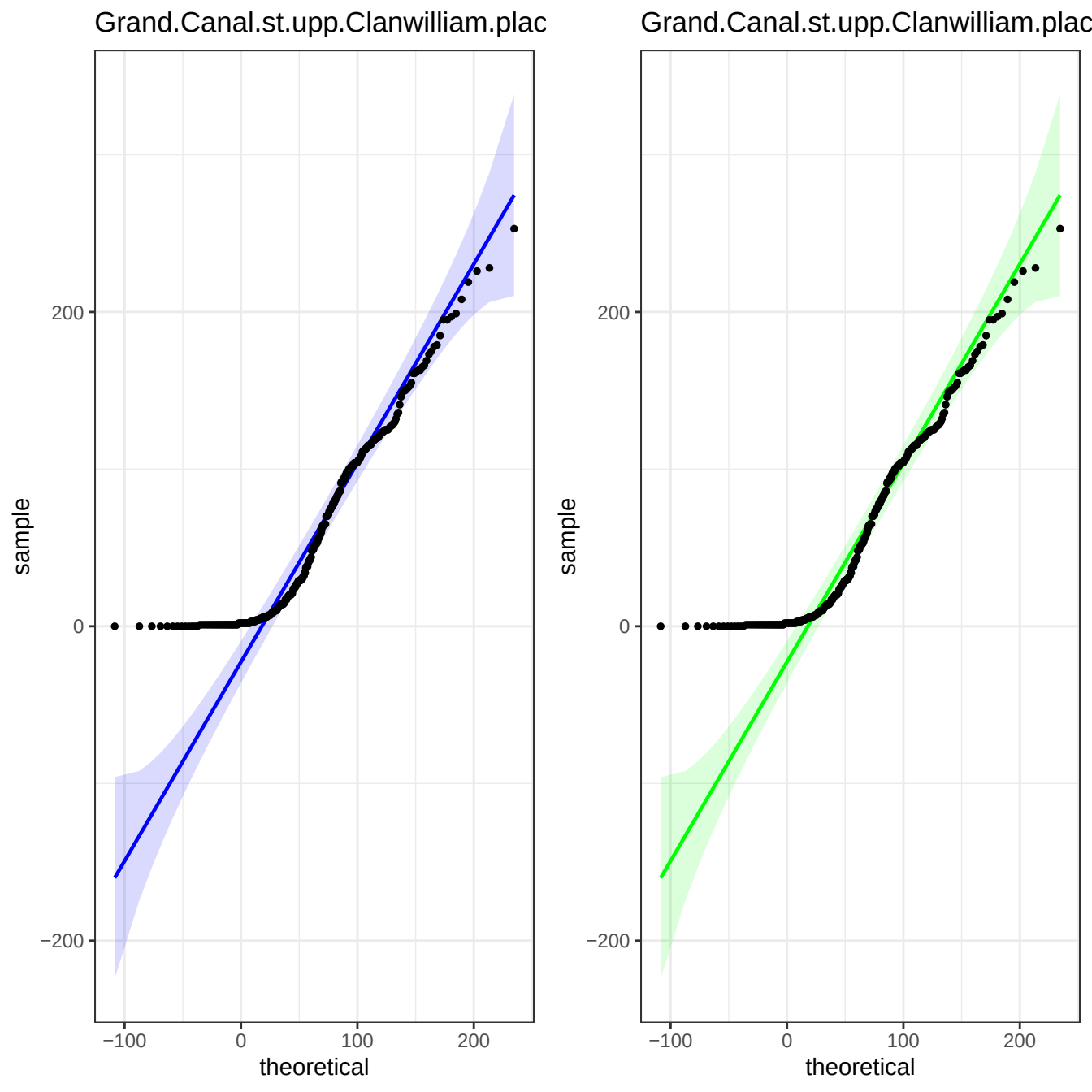

Grafton.st.Monsoon
15000
10000
5000
0
−5000
−10000
sample
−5000
0
5000
10000
theoretical

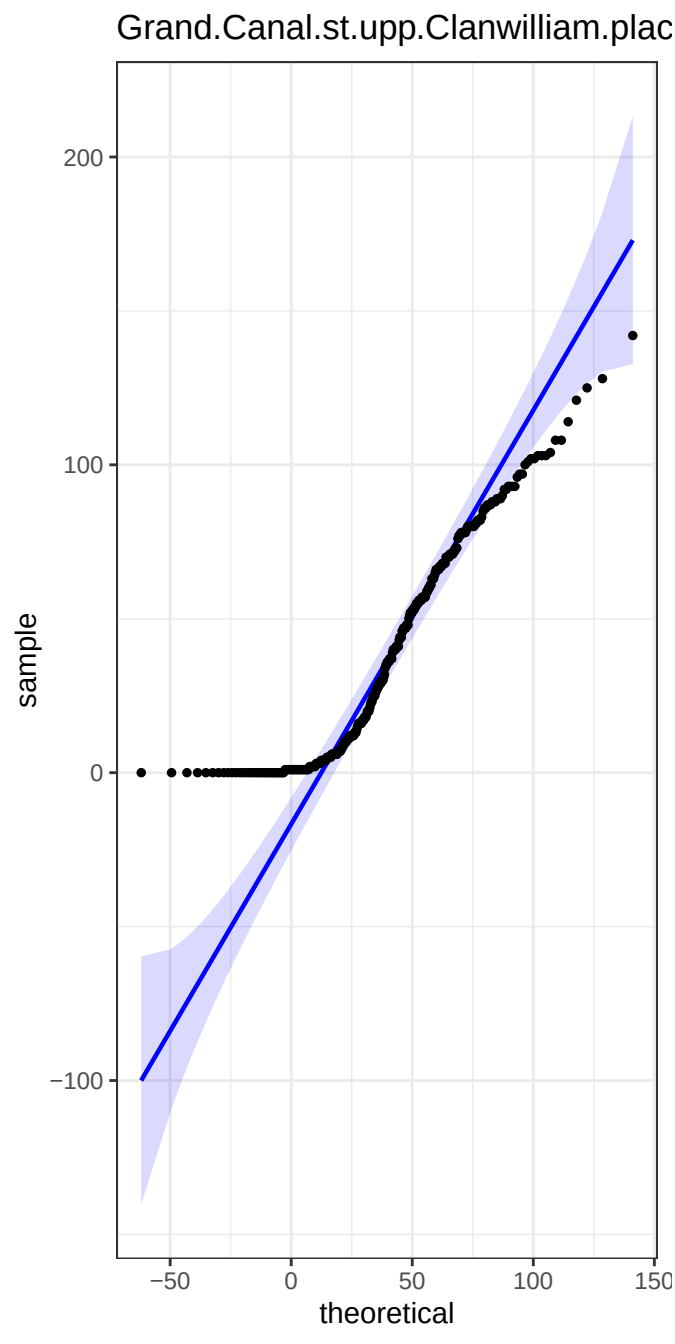

Grafton.st.Monsoon
15000
10000
5000
0
−5000
−10000
sample
−5000
0
5000
10000
theoretical

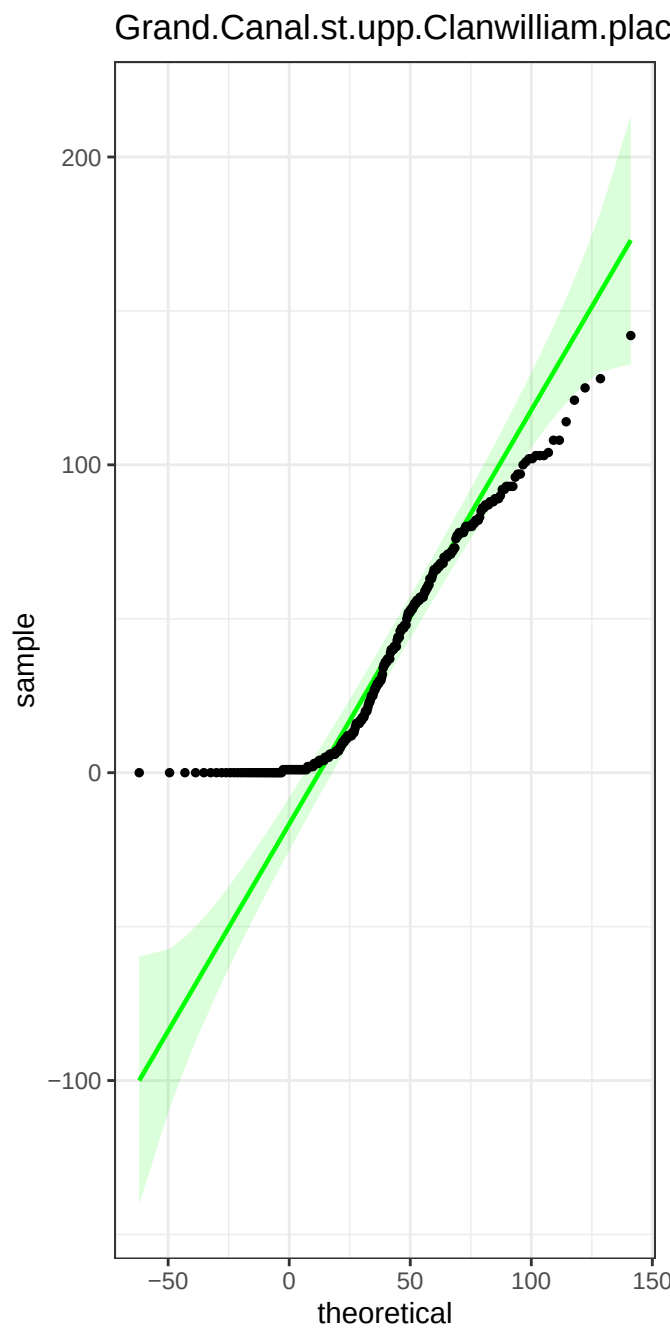

Grafton.Street...Nassau.Street...Suff
sample
500
0
−500
−200
0
200
400
600
theoretical
Grafton.Street...Nassau.Street...Suff
sample
500
0
−500
−200
0
200
400
600
theoretical

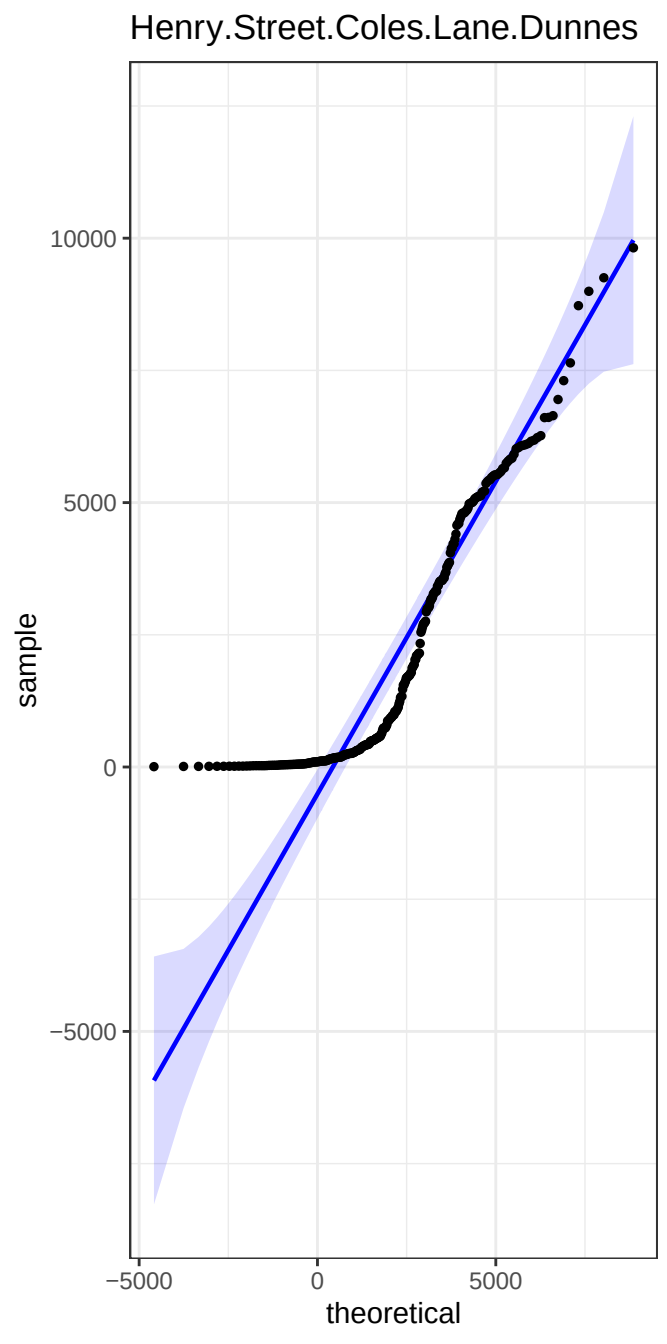

Grafton.Street.CompuB
4000
2000
0
−2000
sample
−1000
0
1000
2000
3000
theoretical

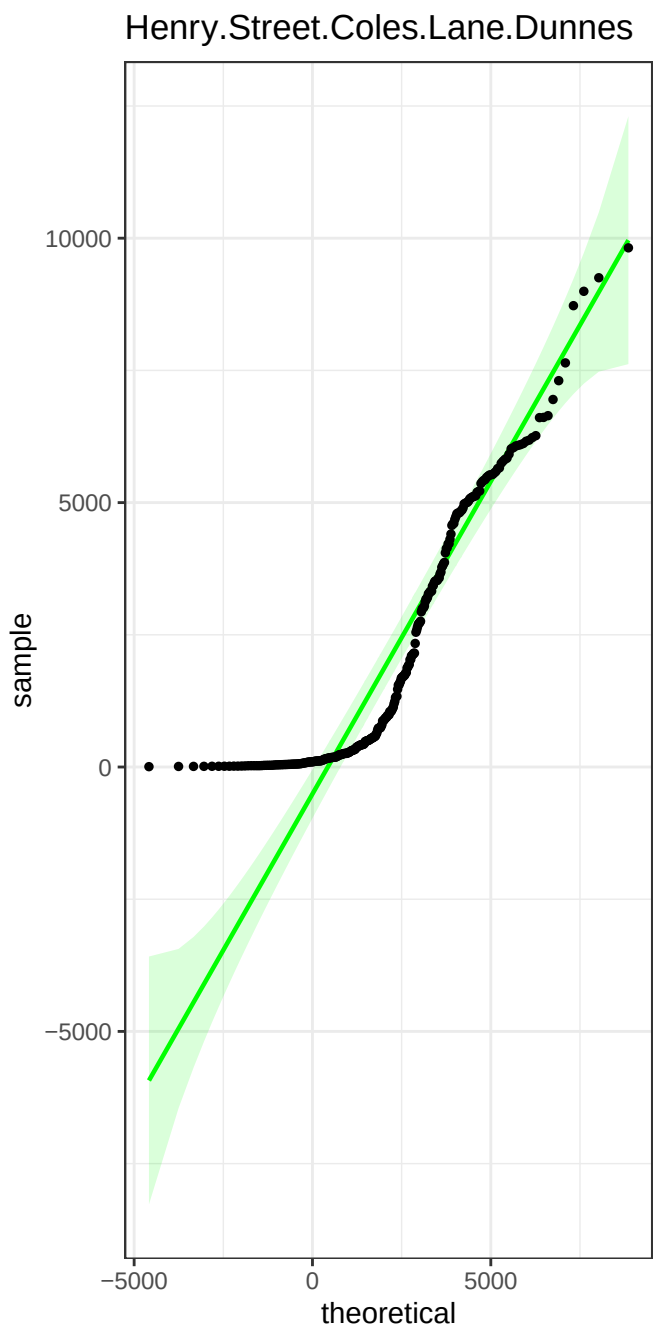

Grafton.Street.CompuB
4000
2000
0
−2000
sample
−1000
0
1000
2000
3000
theoretical

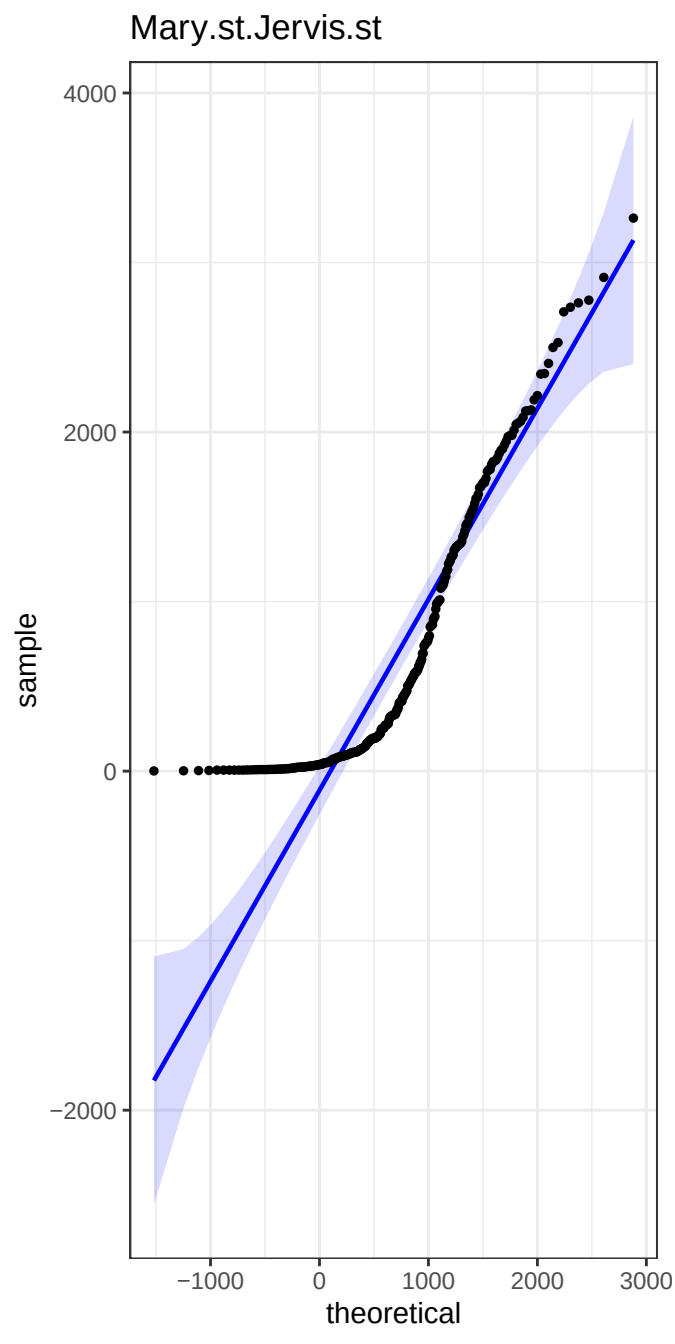

Grand.Canal.st.upp.Clanwilliam.plac
sample
200
0
−200
−100
0
100
200
theoretical
Grand.Canal.st.upp.Clanwilliam.plac
sample
200
0
−200
−100
0
100
200
theoretical

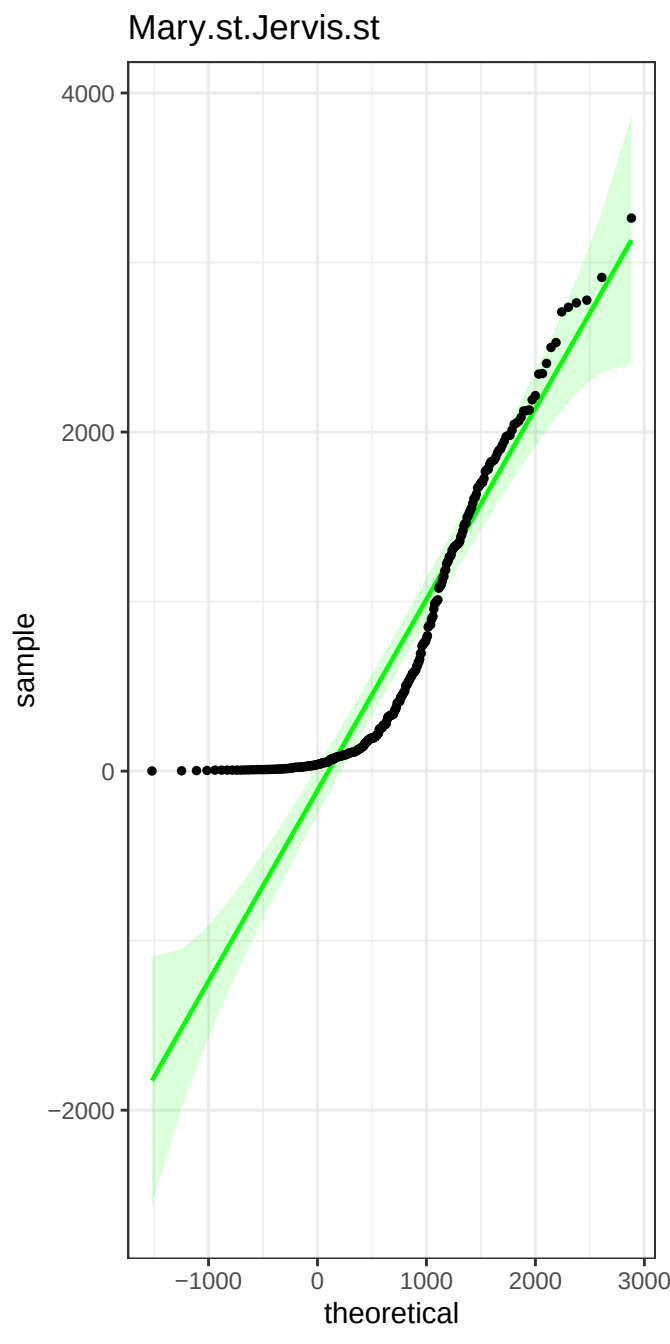

Grand.Canal.st.upp.Clanwilliam.plac
200
100
0
−100
sample
−50
0
50
100
150
theoretical

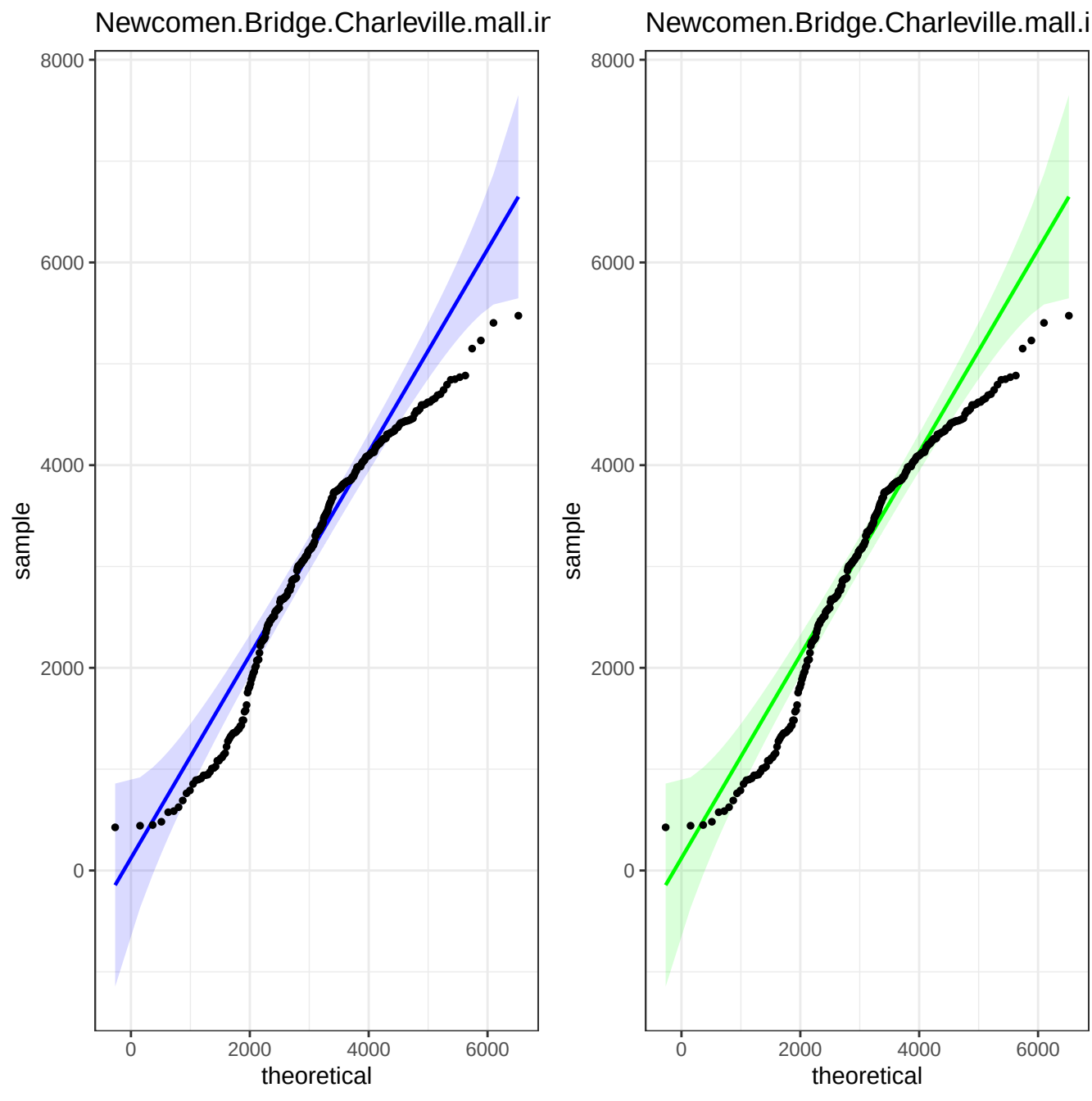

Grand.Canal.st.upp.Clanwilliam.plac
200
100
0
−100
sample
−50
0
50
100
150
theoretical

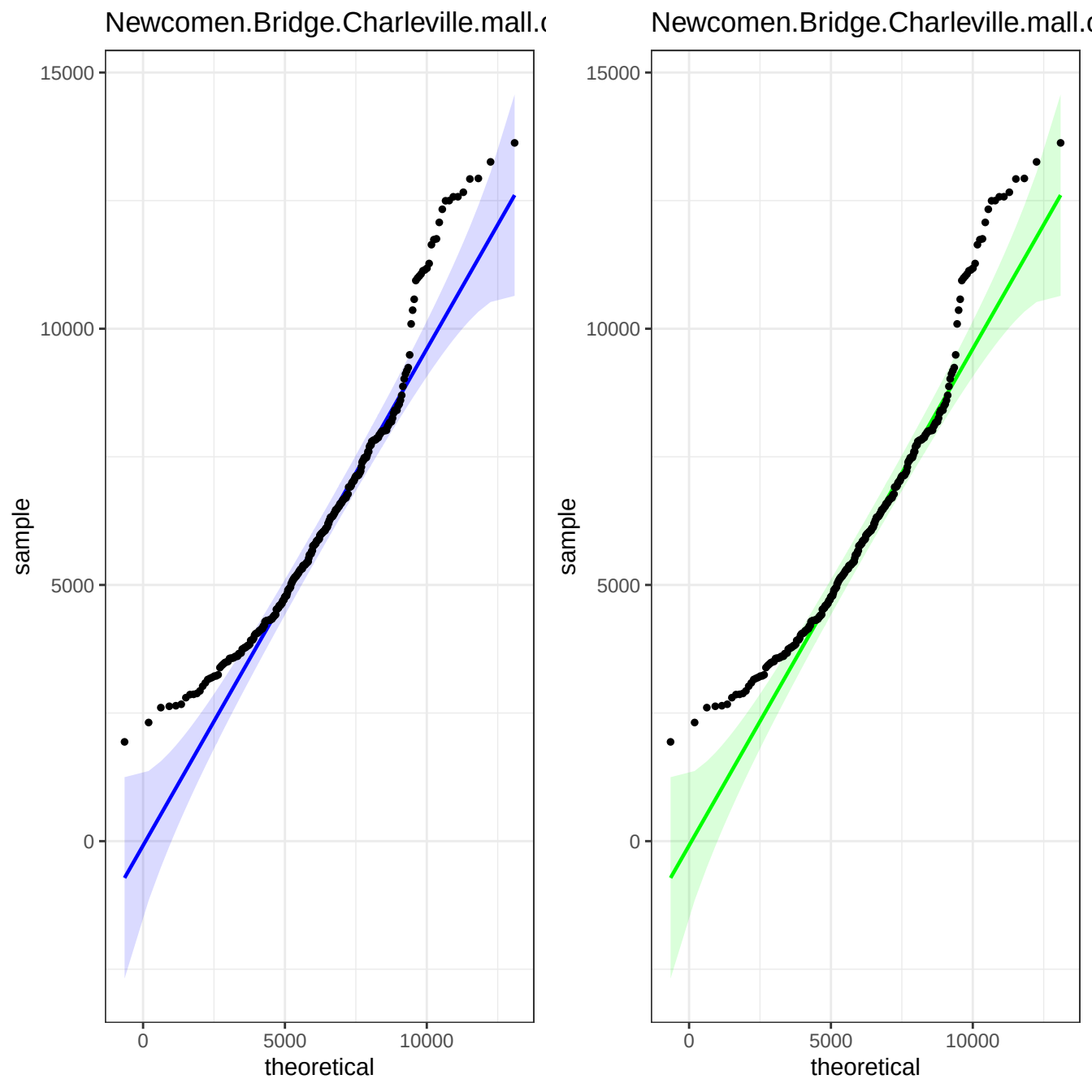

Henry.Street.Coles.Lane.Dunnes
10000
5000
0
−5000
sample
−5000
0
5000
theoretical

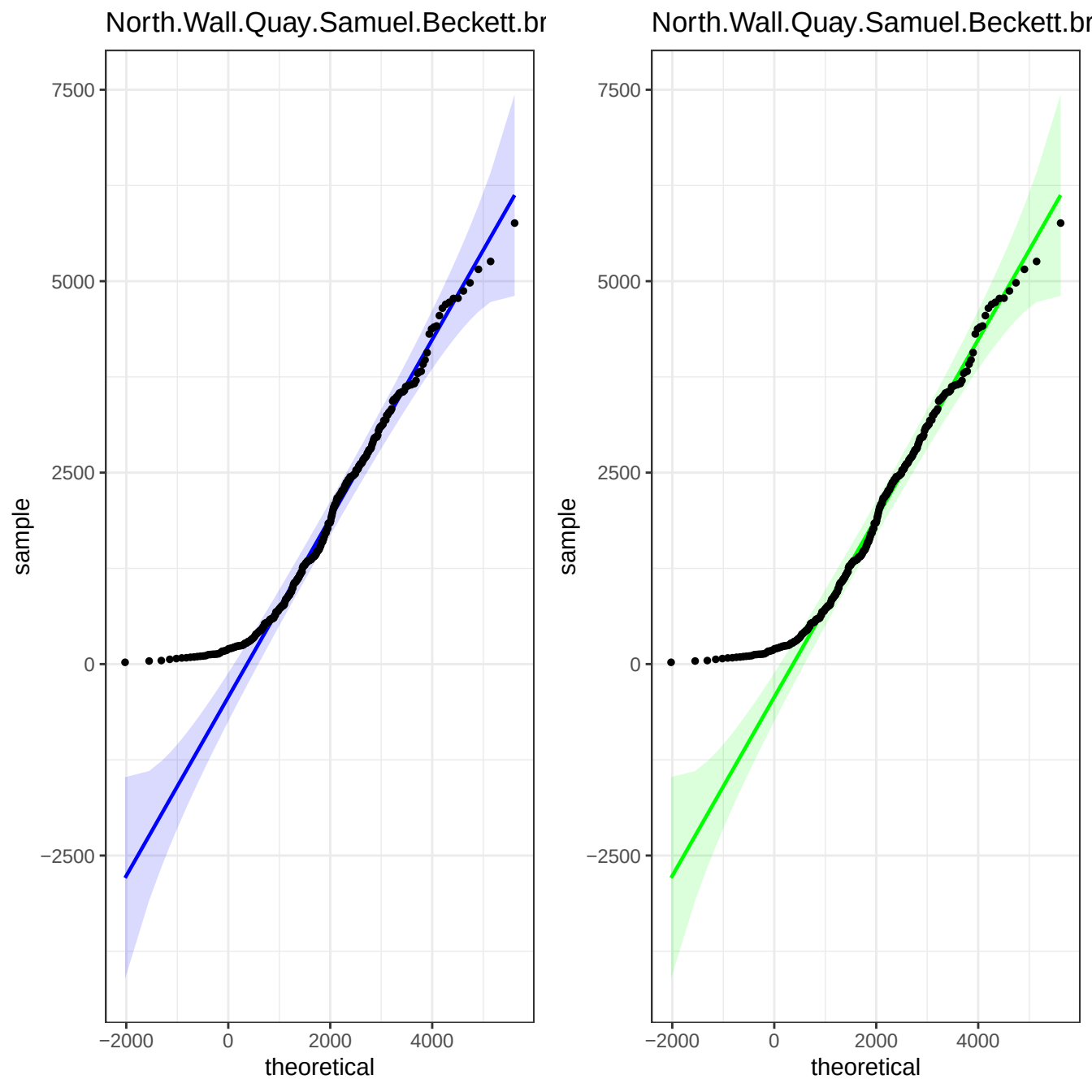

Henry.Street.Coles.Lane.Dunnes
10000
5000
0
−5000
sample
−5000
0
5000
theoretical

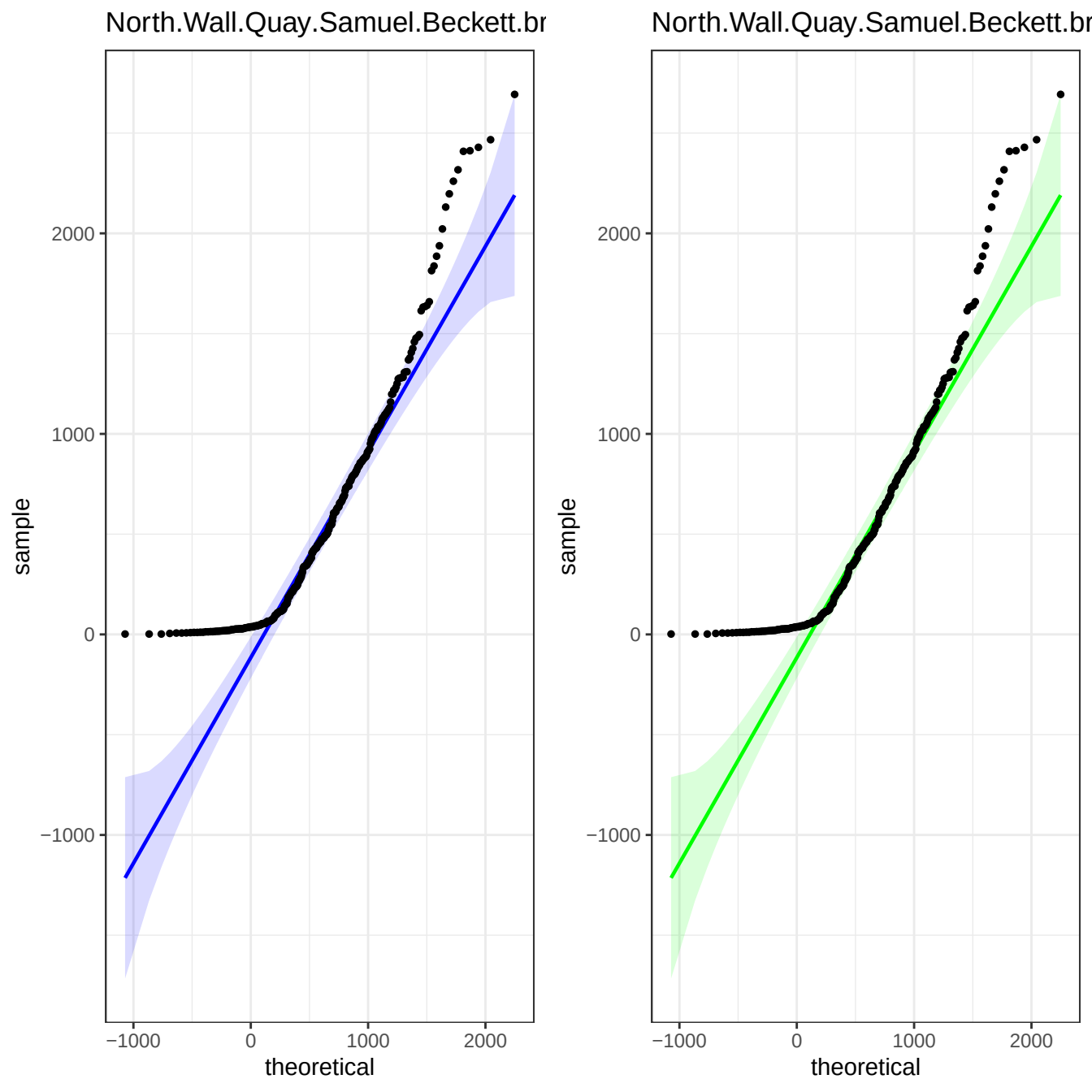

Mary.st.Jervis.st
4000
2000
0
−2000
sample
−1000
0
1000
2000
3000
theoretical

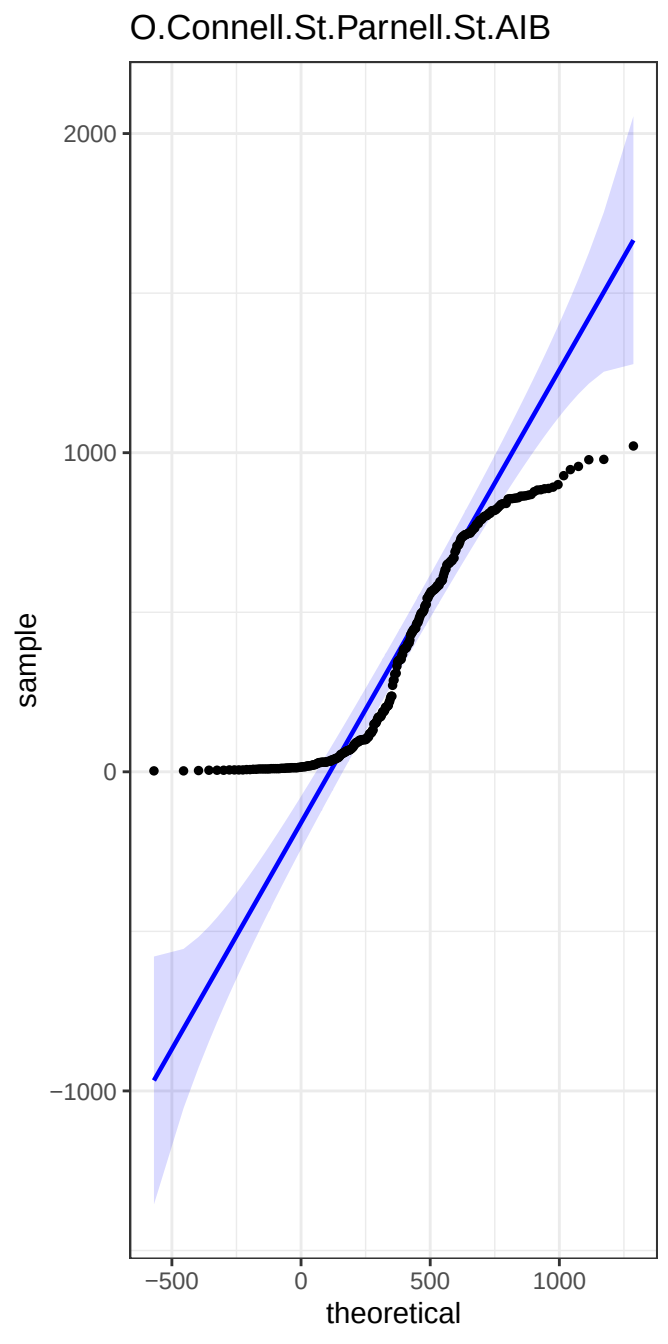

Mary.st.Jervis.st
4000
2000
0
−2000
sample
−1000
0
1000
2000
3000
theoretical

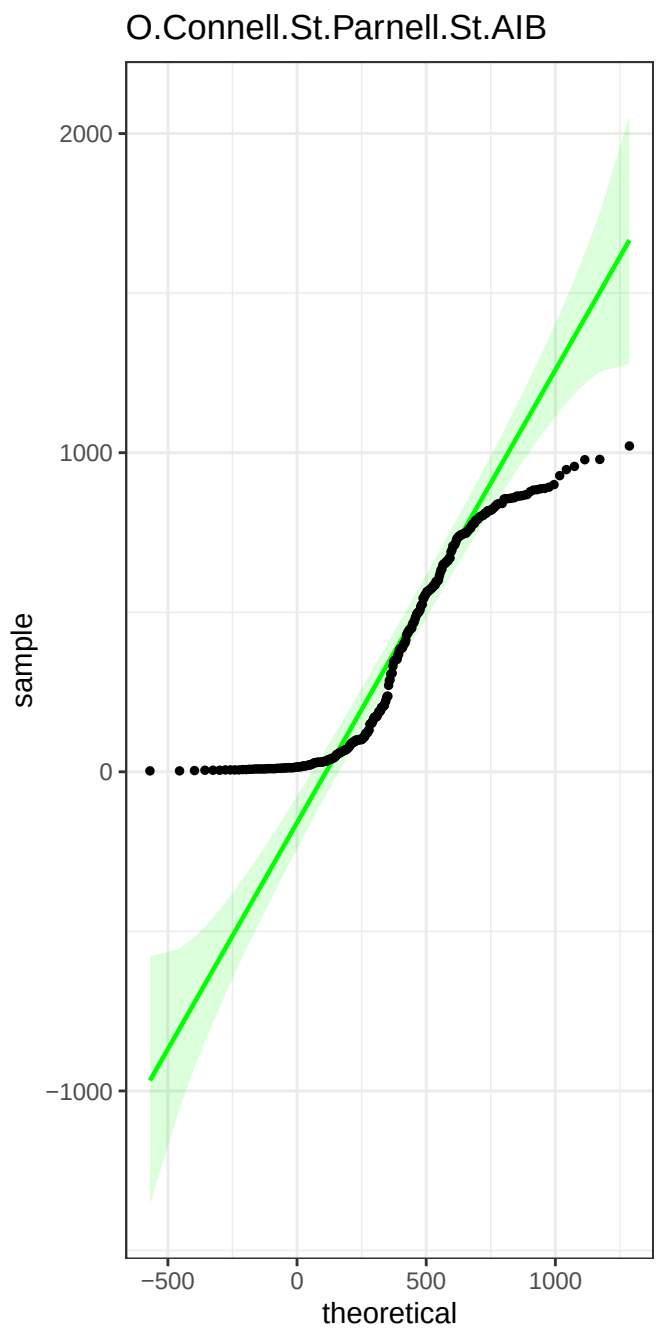

Newcomen.Bridge.Charleville.mall.ir
8000
6000
4000
2000
0
sample
0
2000
4000
6000
theoretical
Newcomen.Bridge.Charleville.mall.ir
8000
6000
4000
2000
0
sample
0
2000
4000
6000
theoretical

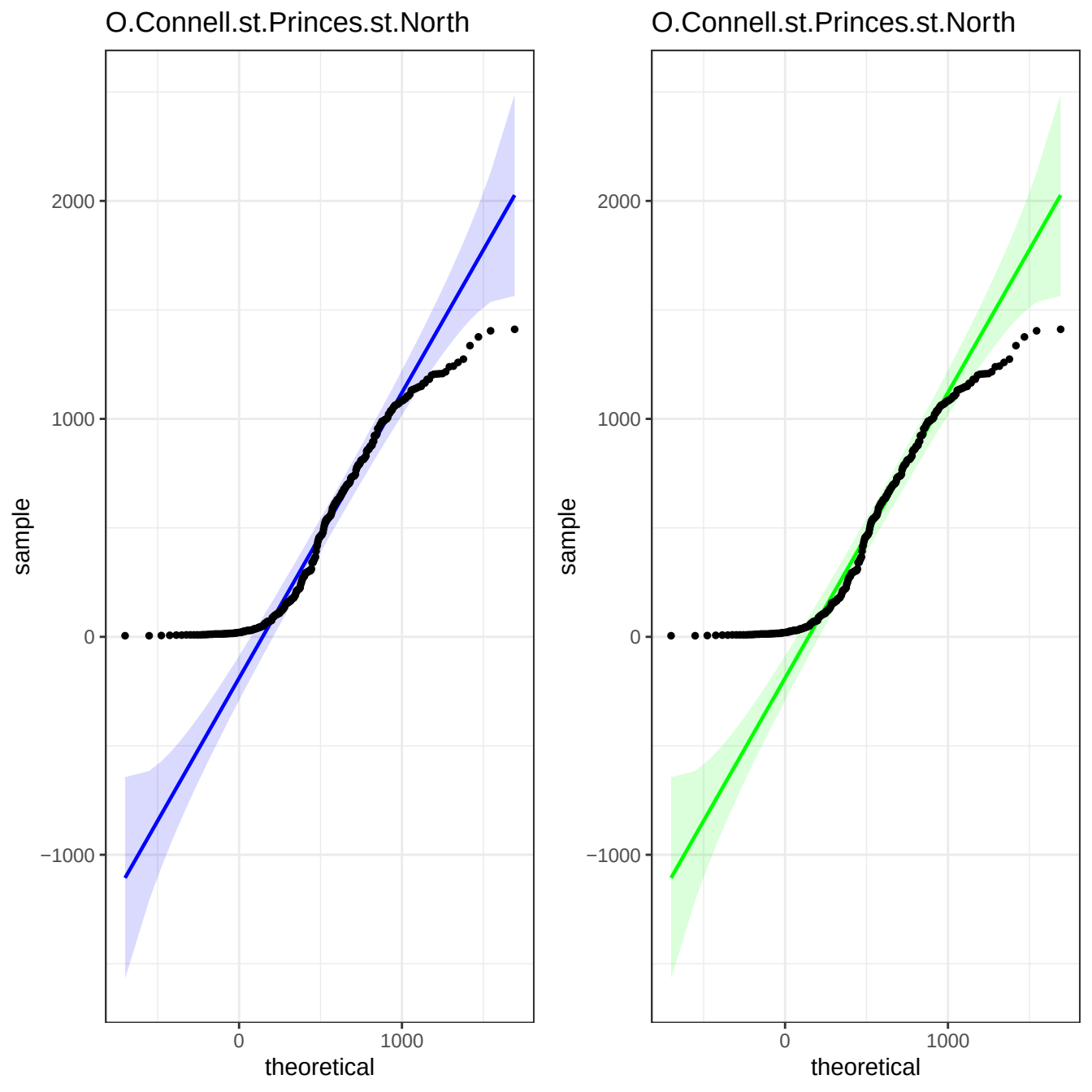

Newcomen.Bridge.Charleville.mall.(
15000
10000
5000
0
sample
0
5000
10000
theoretical
Newcomen.Bridge.Charleville.mall.(
15000
10000
5000
0
sample
0
5000
10000
theoretical

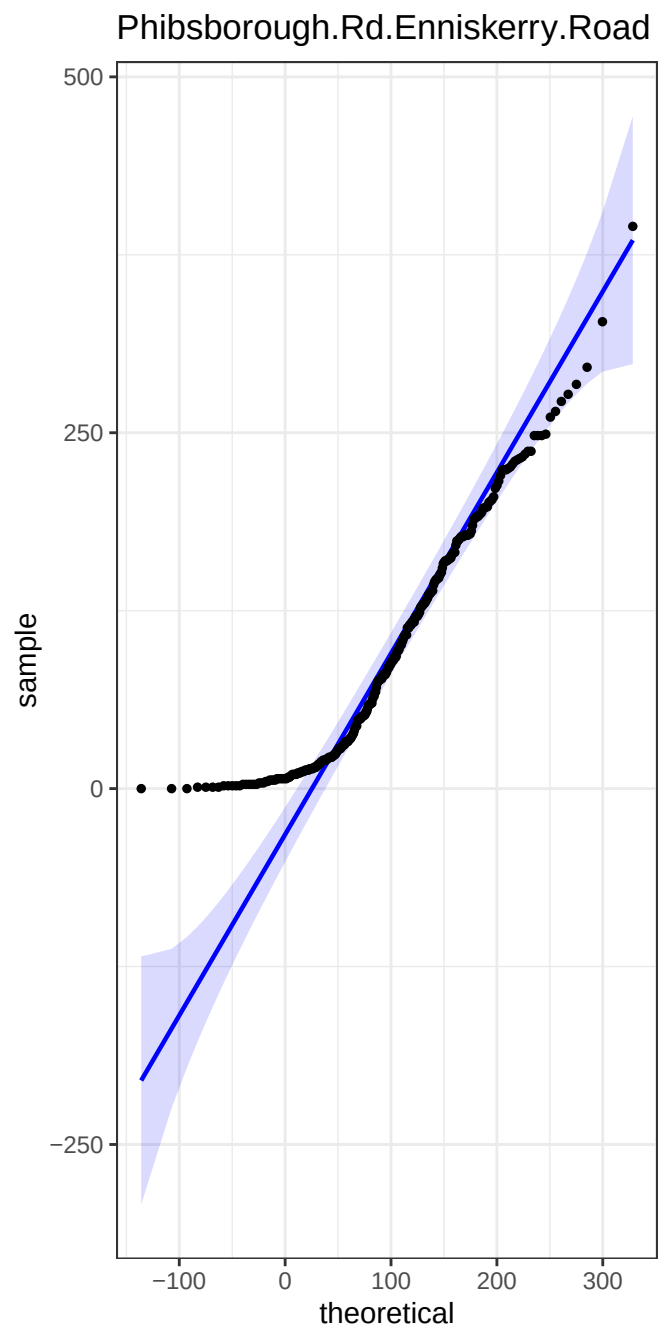

North.Wall.Quay.Samuel.Beckett.br
7500
5000
2500
0
−2500
sample
−2000
0
2000
4000
theoretical
North.Wall.Quay.Samuel.Beckett.br
7500
5000
2500
0
−2500
sample
−2000
0
2000
4000
theoretical

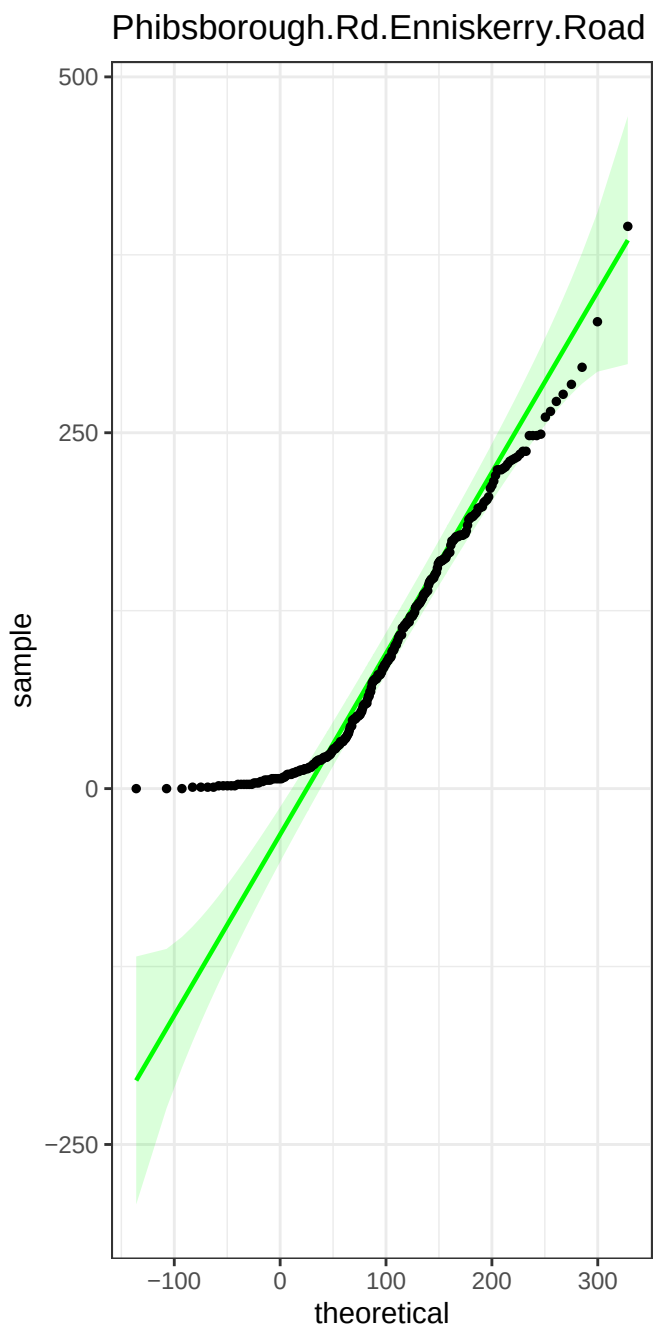

North.Wall.Quay.Samuel.Beckett.br
2000
1000
0
−1000
sample
−1000
0
1000
2000
theoretical
North.Wall.Quay.Samuel.Beckett.br
2000
1000
0
−1000
sample
−1000
0
1000
2000
theoretical

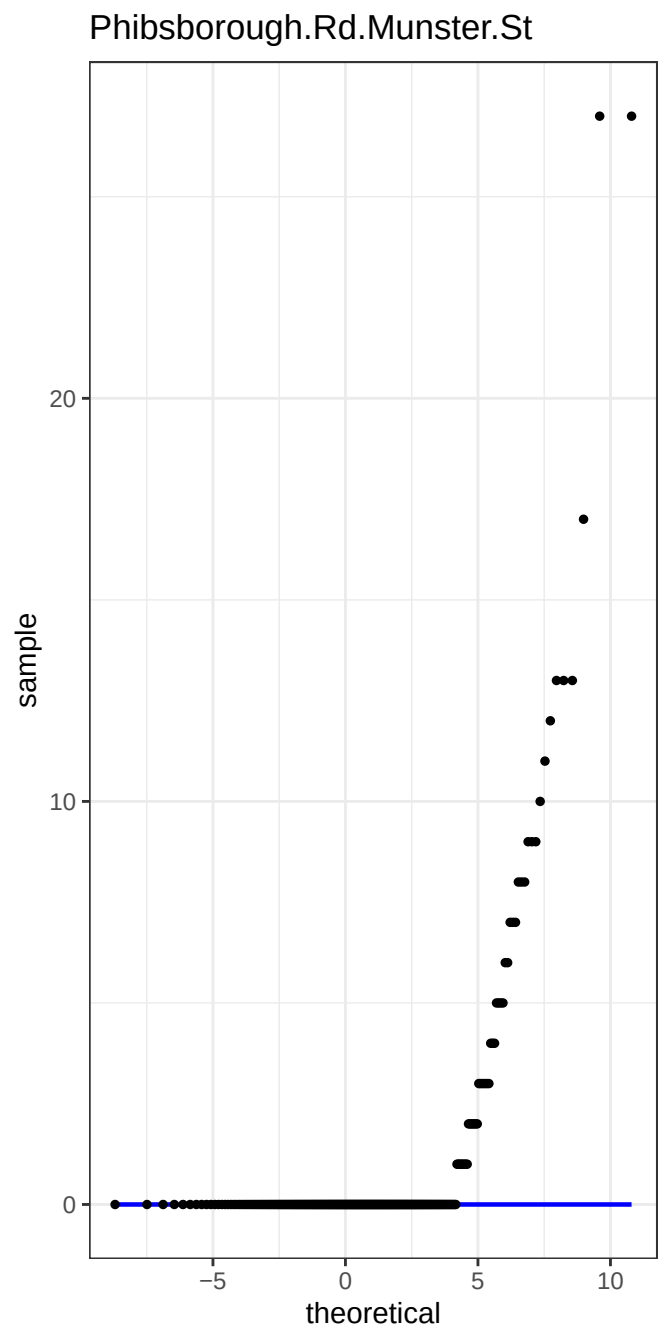

O.Connell.St.Parnell.St.AIB
2000
1000
0
−1000
sample
−500
0
500
1000
theoretical

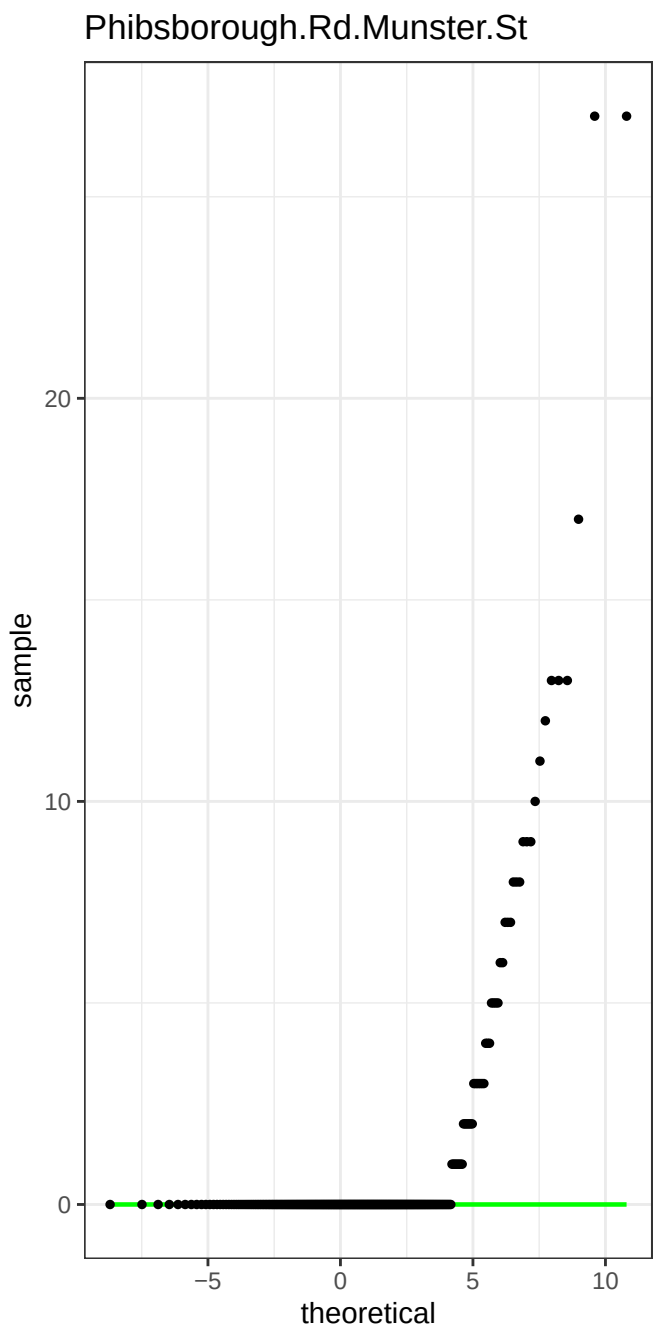

O.Connell.St.Parnell.St.AIB
2000
1000
0
−1000
sample
−500
0
500
1000
theoretical

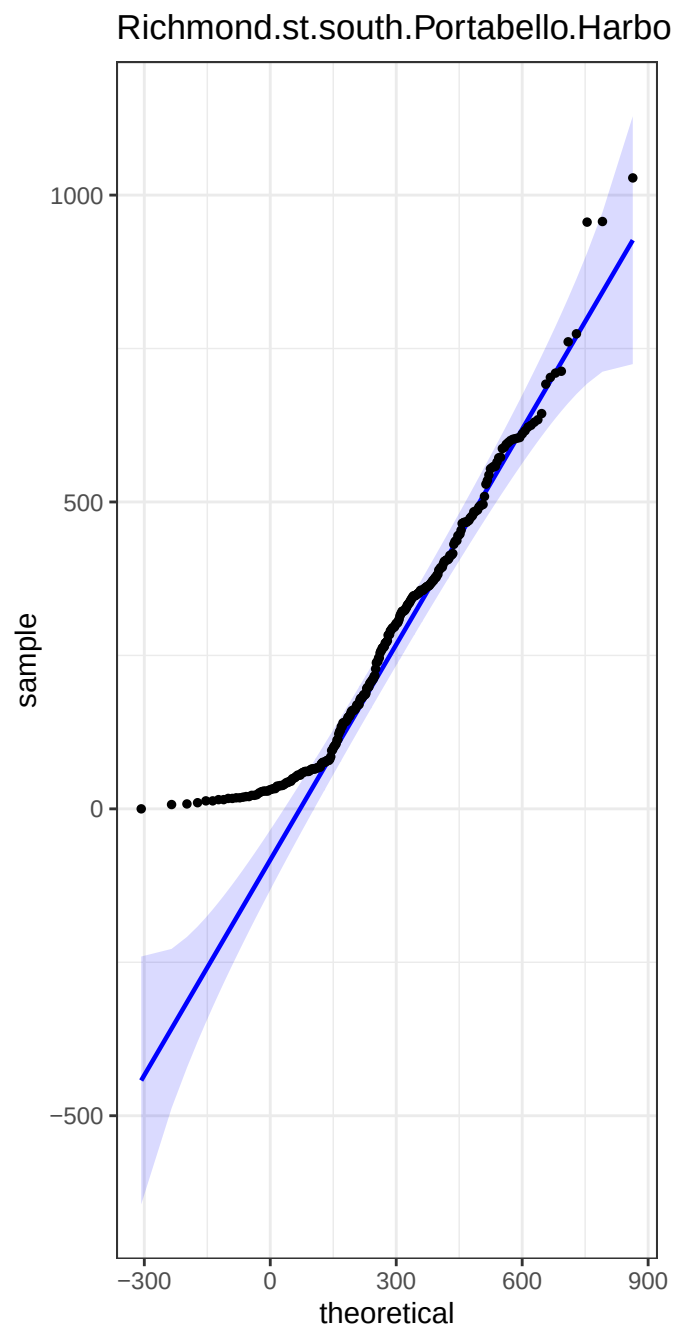

O.Connell.st.Princes.st.North
2000
1000
0
−1000
sample
0
1000
theoretical
O.Connell.st.Princes.st.North
2000
1000
0
−1000
sample
0
1000
theoretical

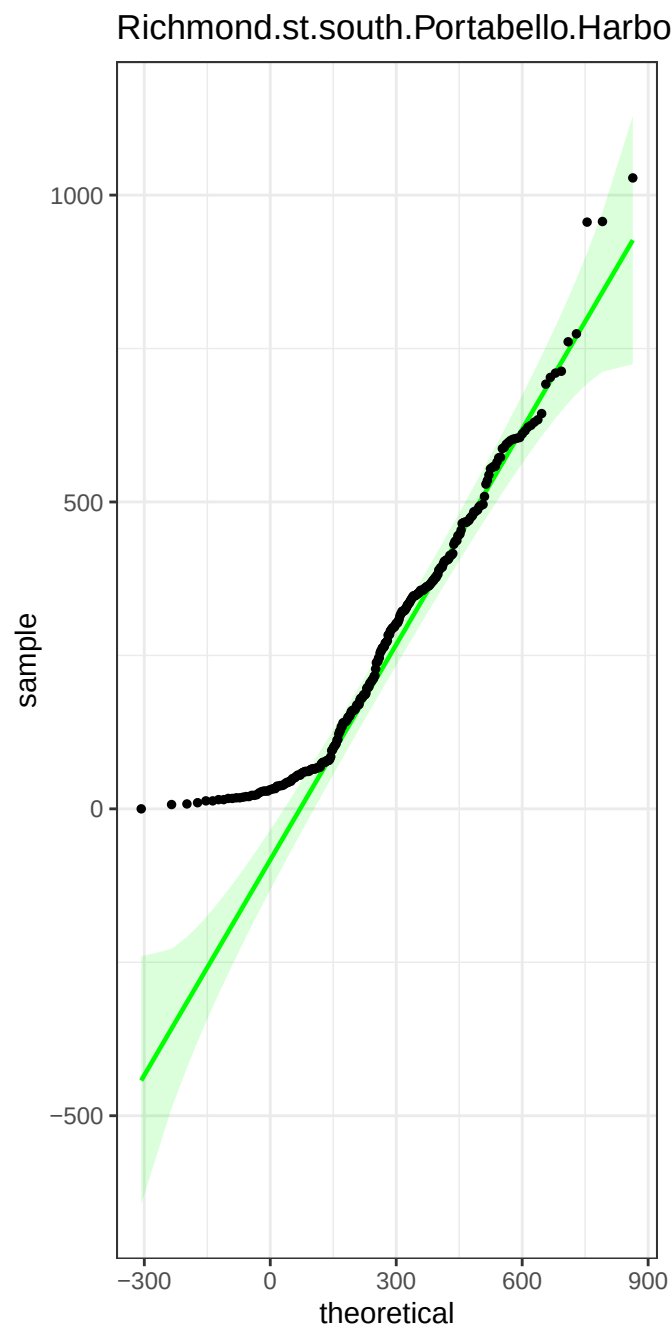

Phibsborough.Rd.Enniskerry.Road
500
250
0
−250
sample
−100
0
100
200
300
theoretical


Phibsborough.Rd.Enniskerry.Road
500
250
0
−250
sample
−100
0
100
200
300
theoretical


Phibsborough.Rd.Munster.St
sample
theoretical
20
10
0
−5
0
5
10


Phibsborough.Rd.Munster.St
sample
theoretical
20
10
0
−5
0
5
10


Richmond.st.south.Portabello.Harbo
1000
500
0
−500
sample
−300
0
300
600
900
theoretical


Richmond.st.south.Portabello.Harbo
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500
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−500
sample
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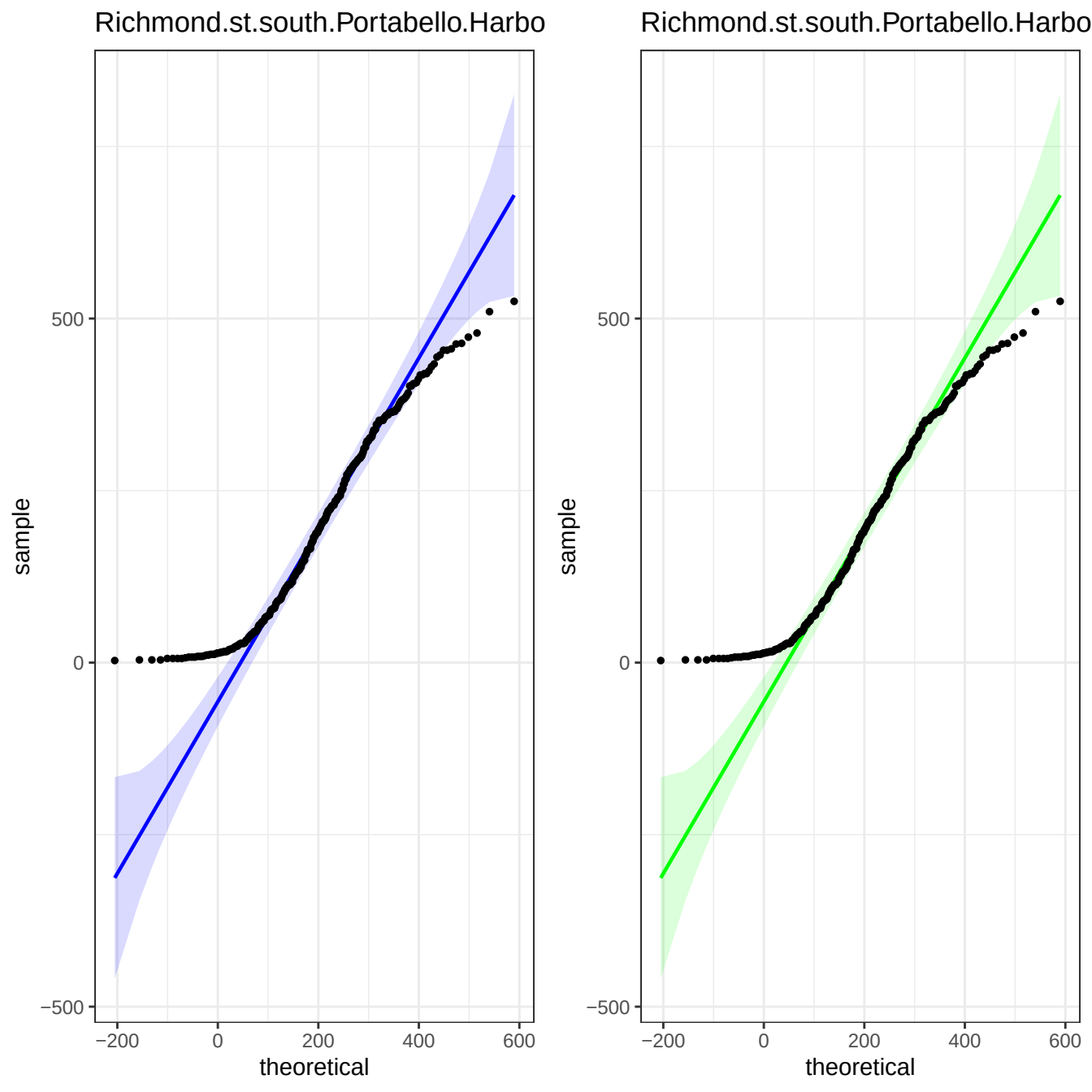
600
900
theoretical


Richmond.st.south.Portabello.Harbo
500
0
−500
sample
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0
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Richmond.st.south.Portabello.Harbo
500
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sample
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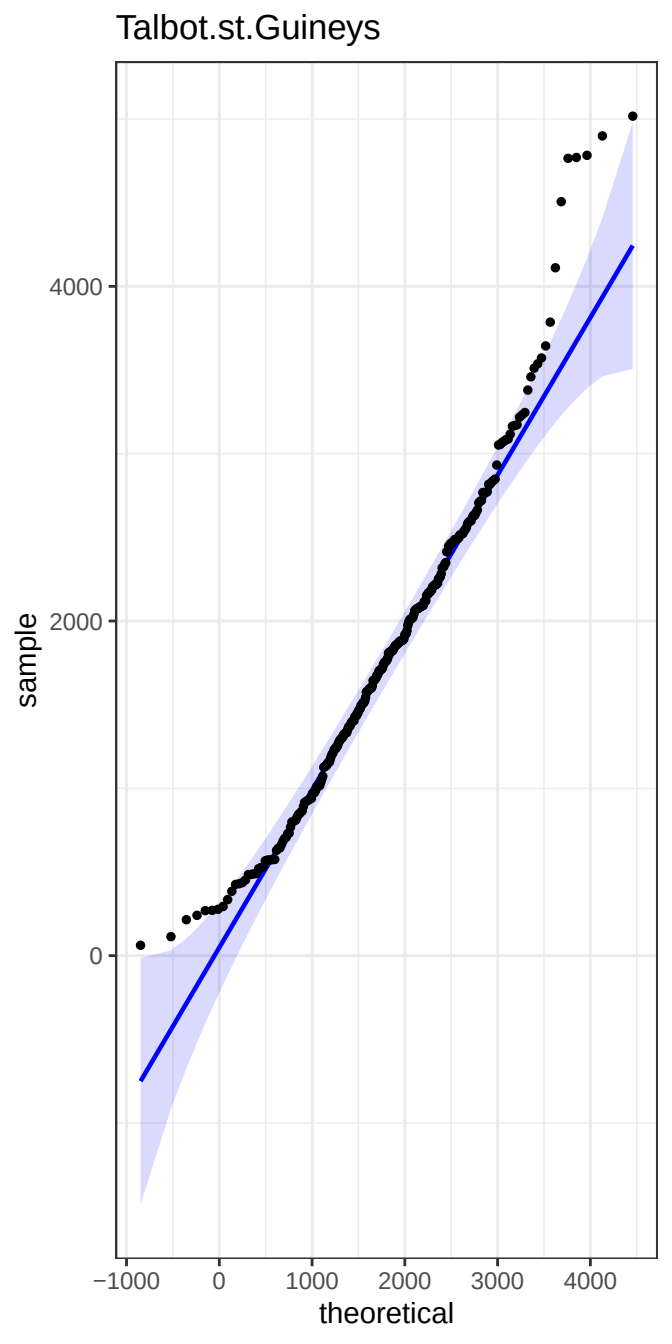
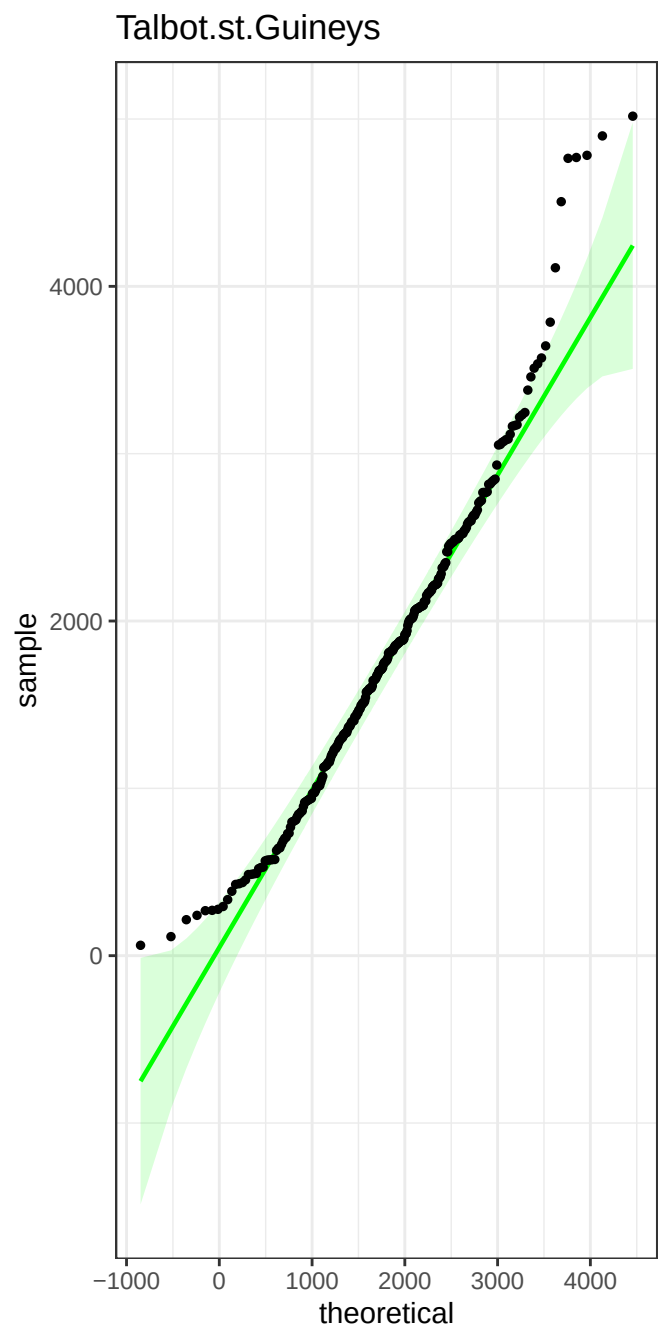
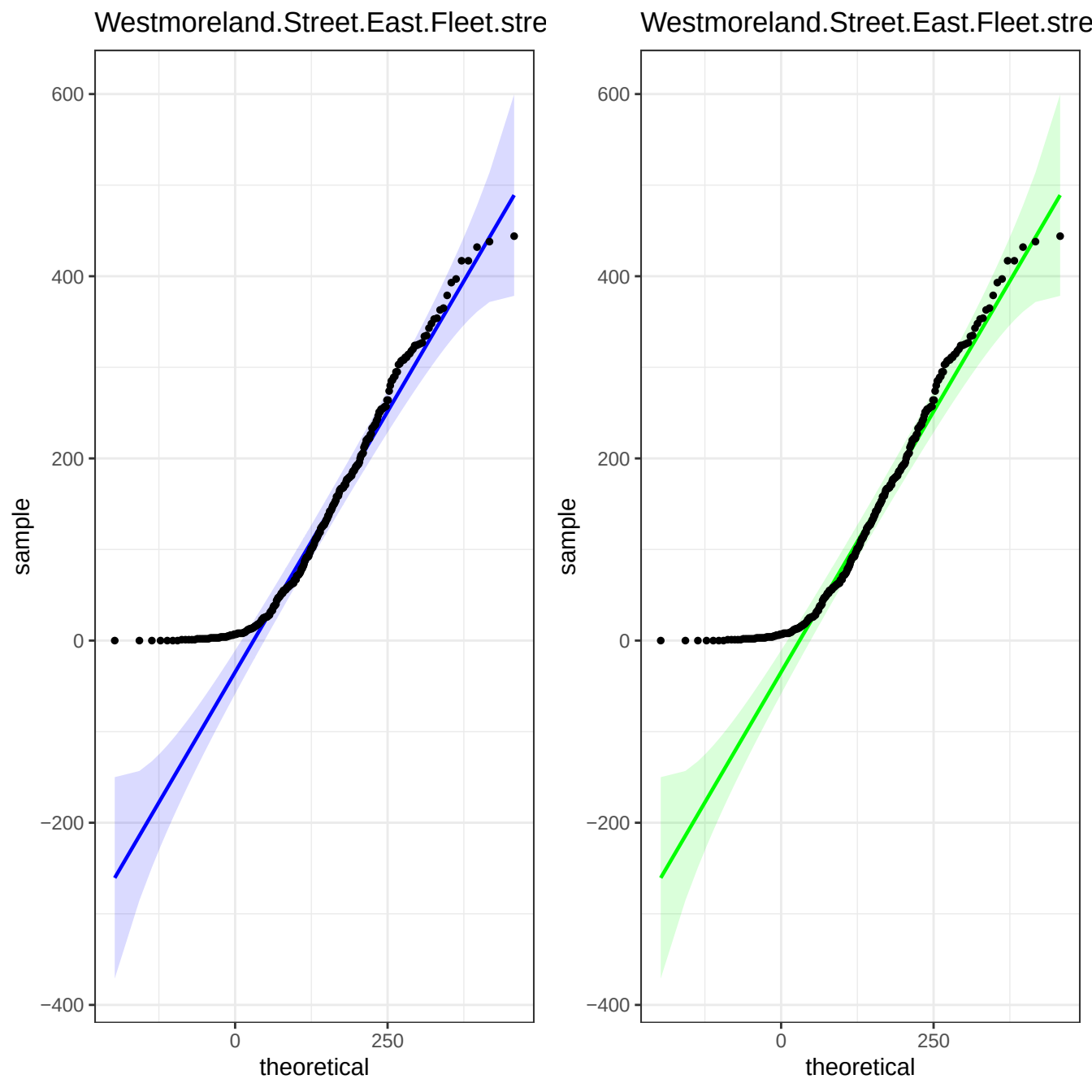
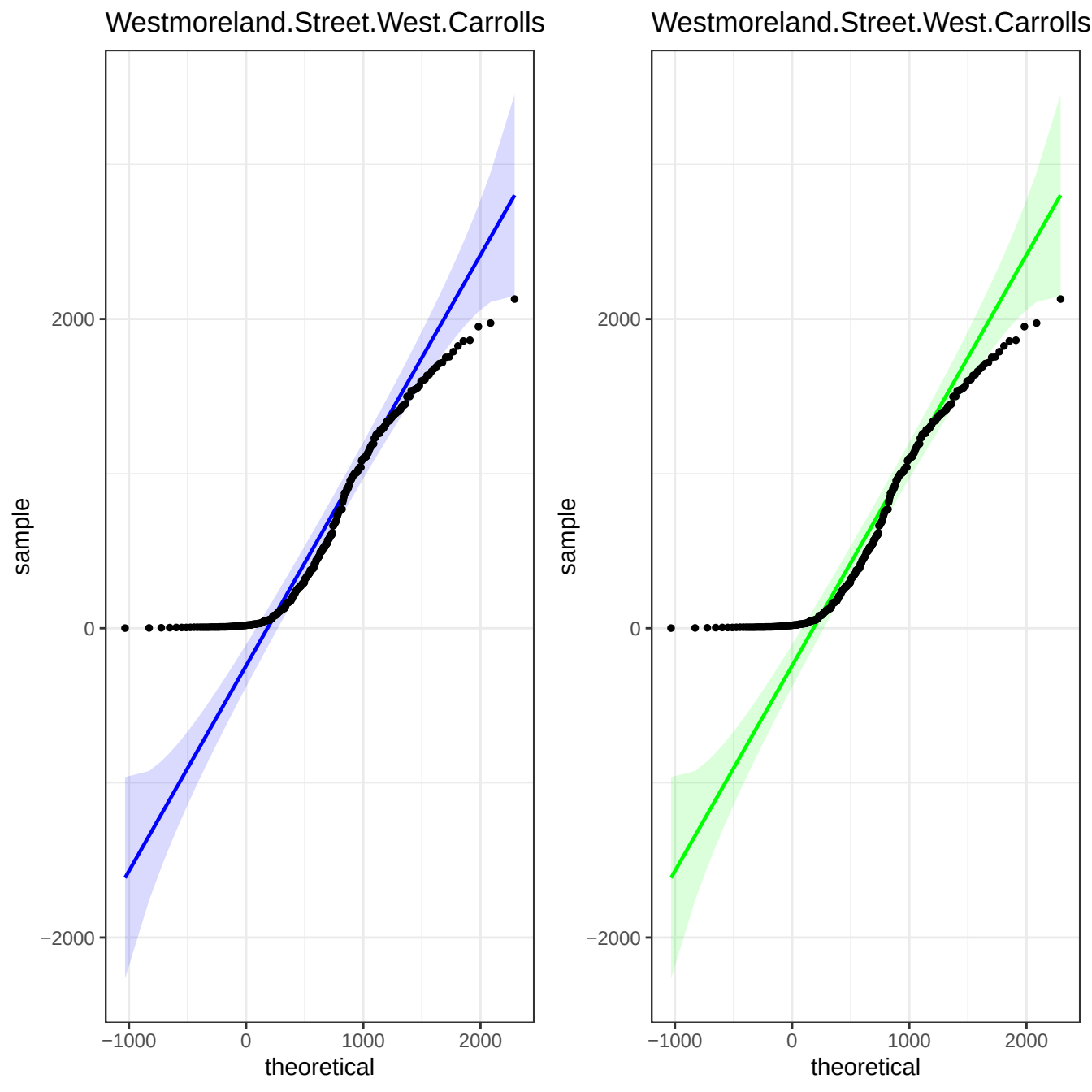
400
600
theoretical


Talbot.st.Guineys
4000
2000
0
sample
−1000
0
1000
2000
3000
4000
theoretical


Talbot.st.Guineys
4000
2000
0
sample
−1000
0
1000
2000
3000
4000
theoretical


Westmoreland.Street.East.Fleet.stre
600
400
200
0
−200
−400
sample
0
250
theoretical
Westmoreland.Street.East.Fleet.stre
600
400
200
0
−200
−400
sample
0
250
theoretical


Westmoreland.Street.West.Carrolls
2000
0
−2000
sample
−1000
0
1000
2000
theoretical
Westmoreland.Street.West.Carrolls
2000
0
−2000
sample
−1000
0
1000
2000
theoretical