

base

Coefficient

rural\_urbanurban

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

ch\_typePS

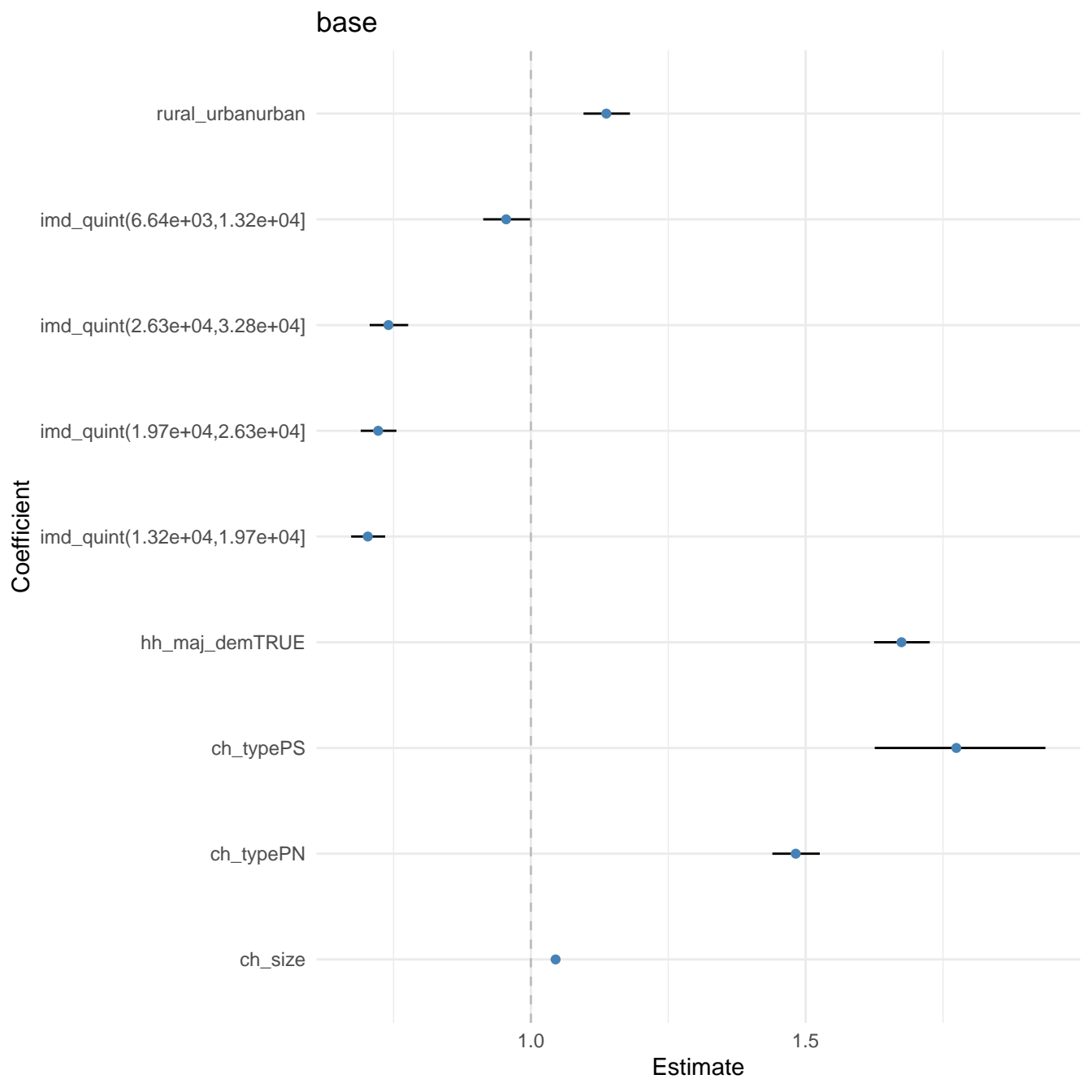
ch\_typePN

ch\_size

1.0

1.5

Estimate



base\_wave

Coefficient

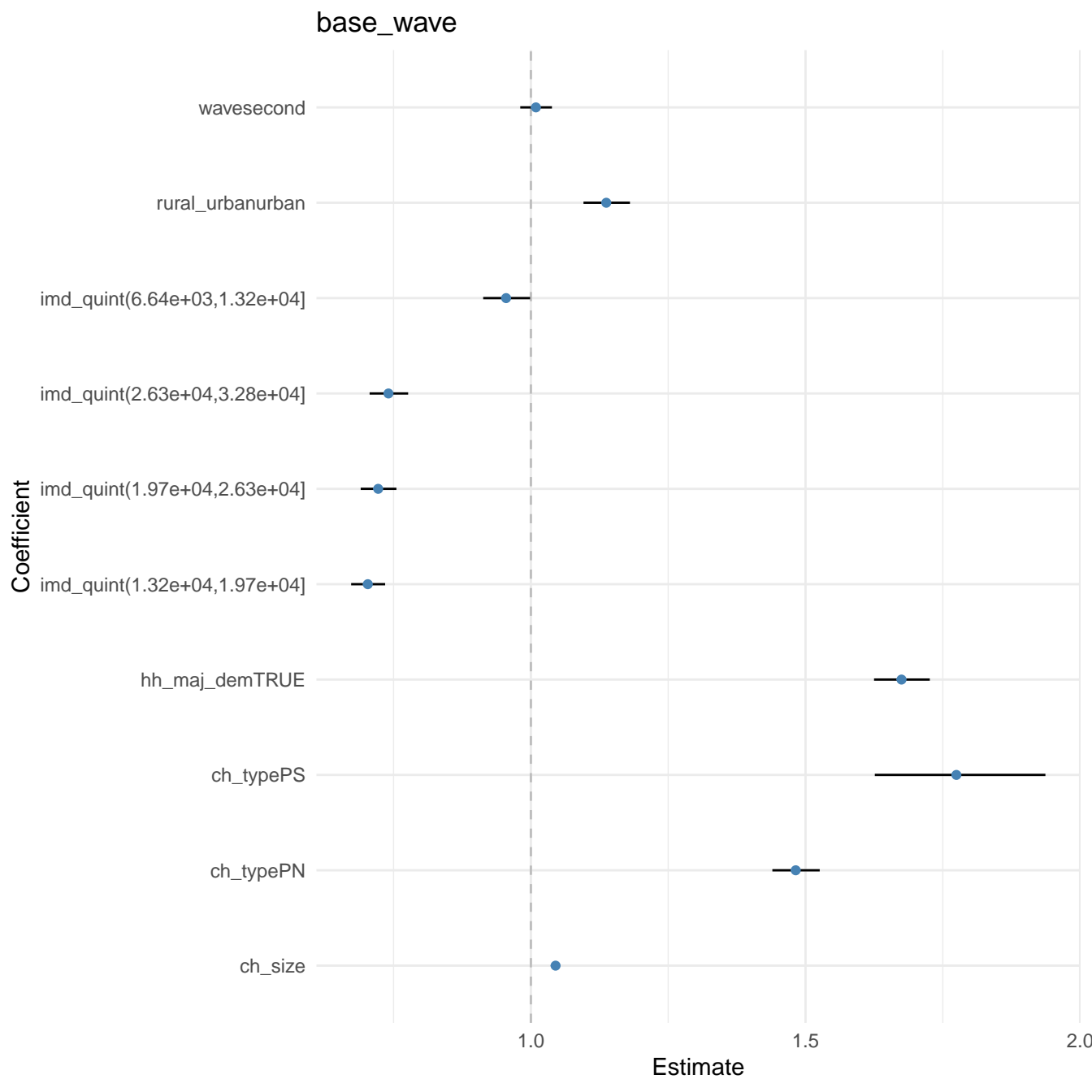
wavesecsecond  
rural\_urbanurban  
imd Quint(6.64e+03,1.32e+04]  
imd Quint(2.63e+04,3.28e+04]  
imd Quint(1.97e+04,2.63e+04]  
imd Quint(1.32e+04,1.97e+04]  
hh\_maj\_demTRUE  
ch\_typePS  
ch\_typePN  
ch\_size

1.0

1.5

2.0

Estimate



msoa

Coefficient

rural\_urbanurban

msoa\_roll7

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

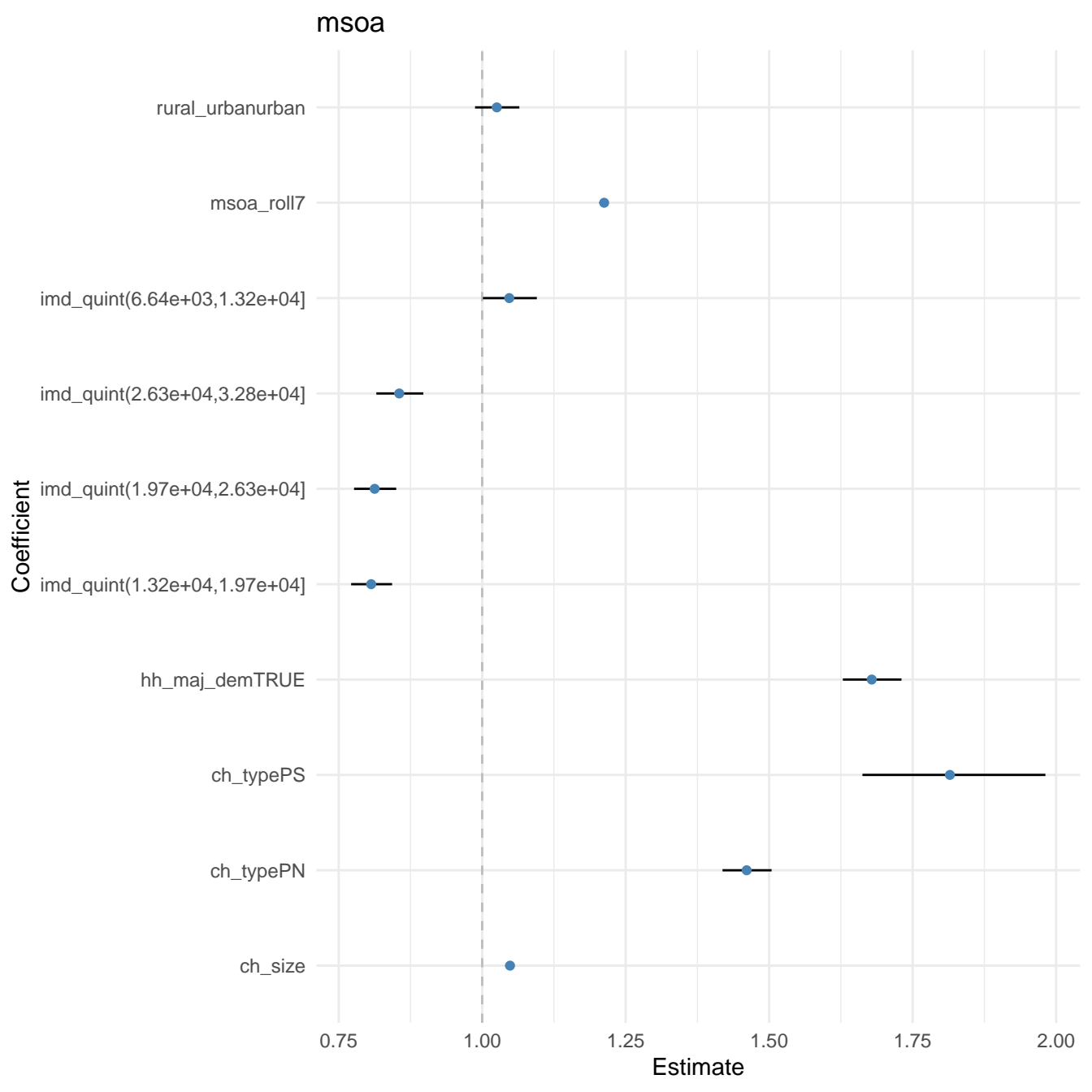
hh\_maj\_demTRUE

ch\_typePS

ch\_typePN

ch\_size

Estimate



nat

Coefficient

rural\_urbanurban

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

eng\_roll7

ch\_typePS

ch\_typePN

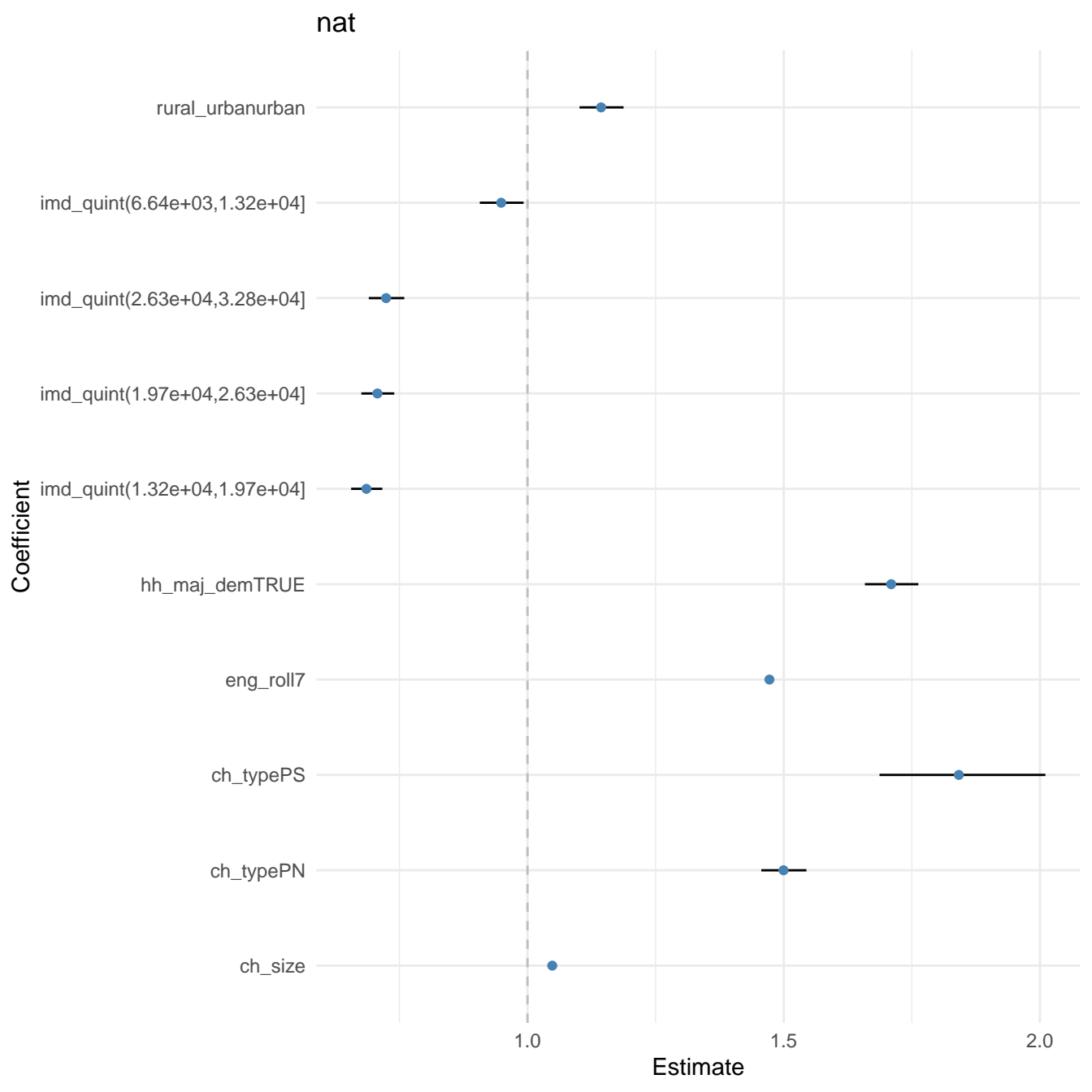
ch\_size

1.0

1.5

2.0

Estimate



msoa\_wave

Coefficient

wavessecond

rural\_urbanurban

msoa\_roll7

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

ch\_typePS

ch\_typePN

ch\_size

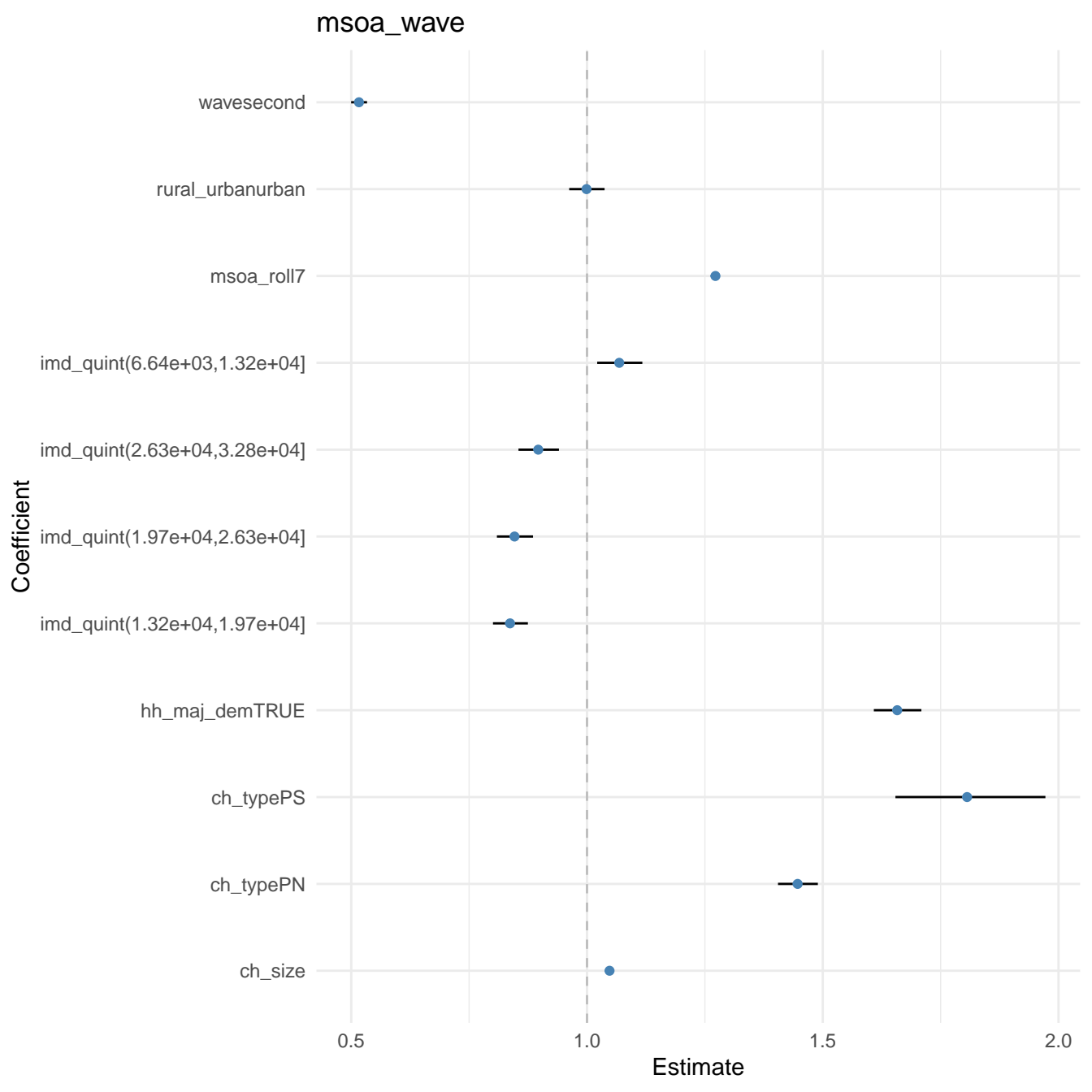
Estimate

0.5

1.0

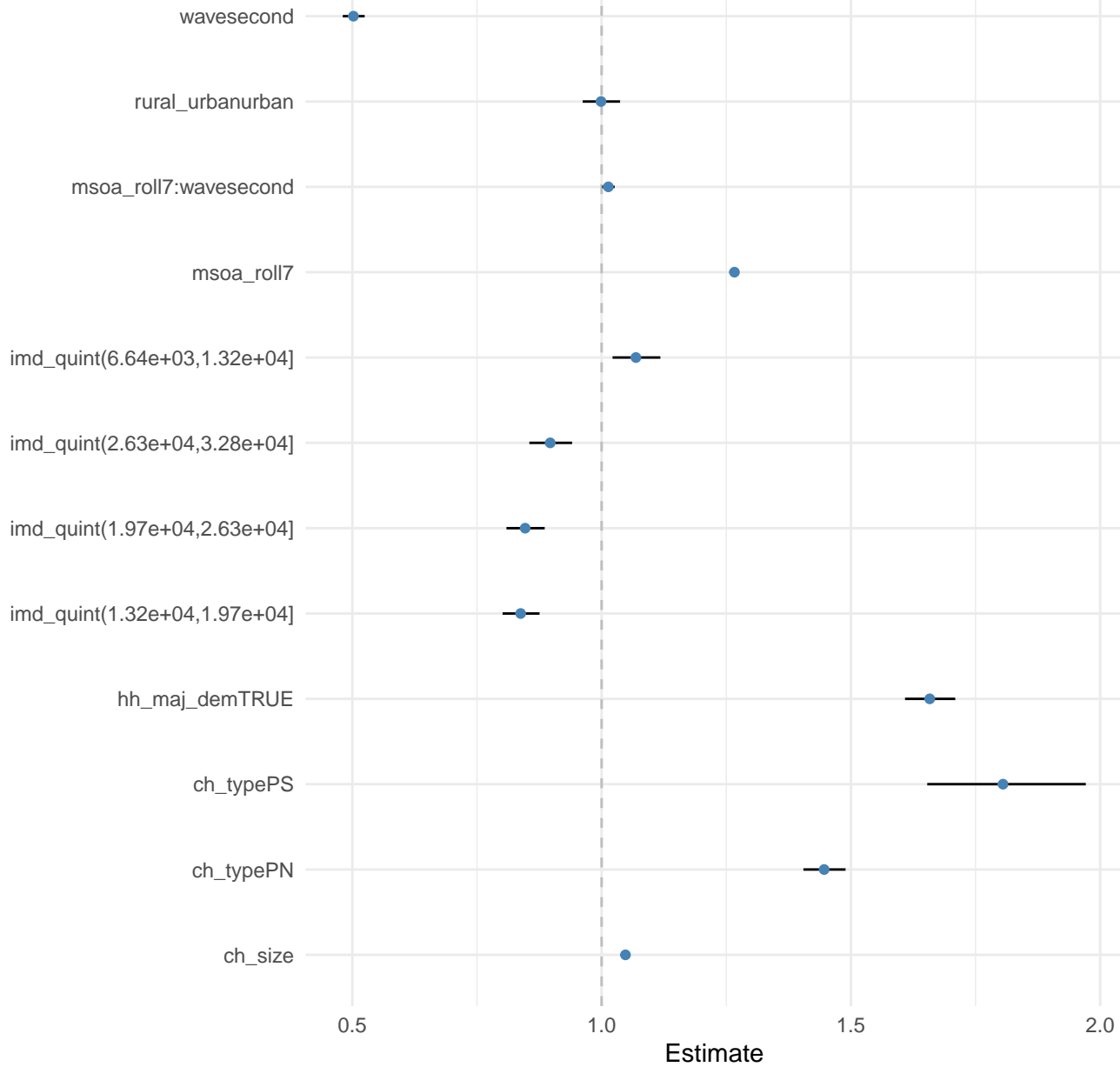
1.5

2.0



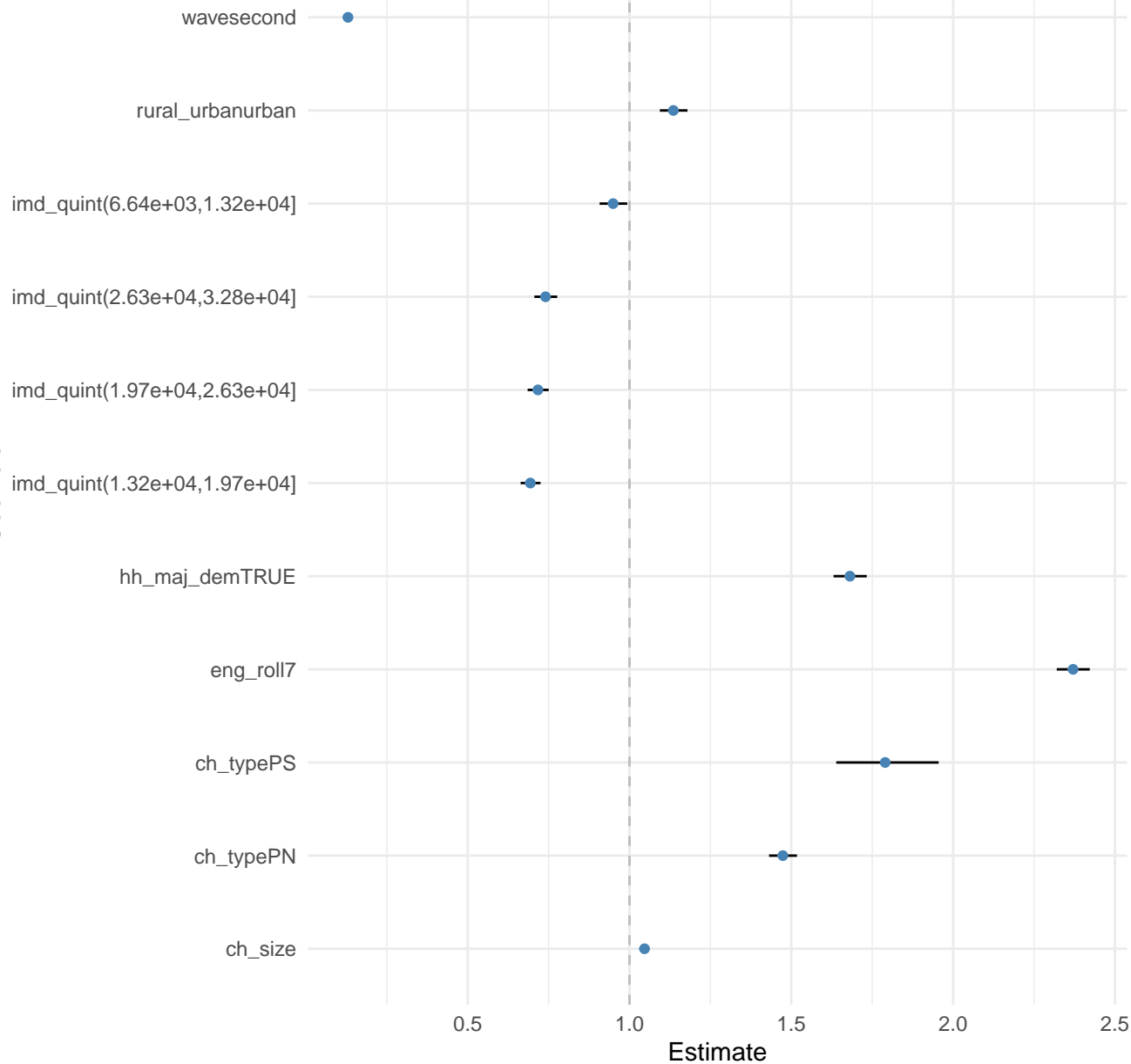
msoa\_int

Coefficient



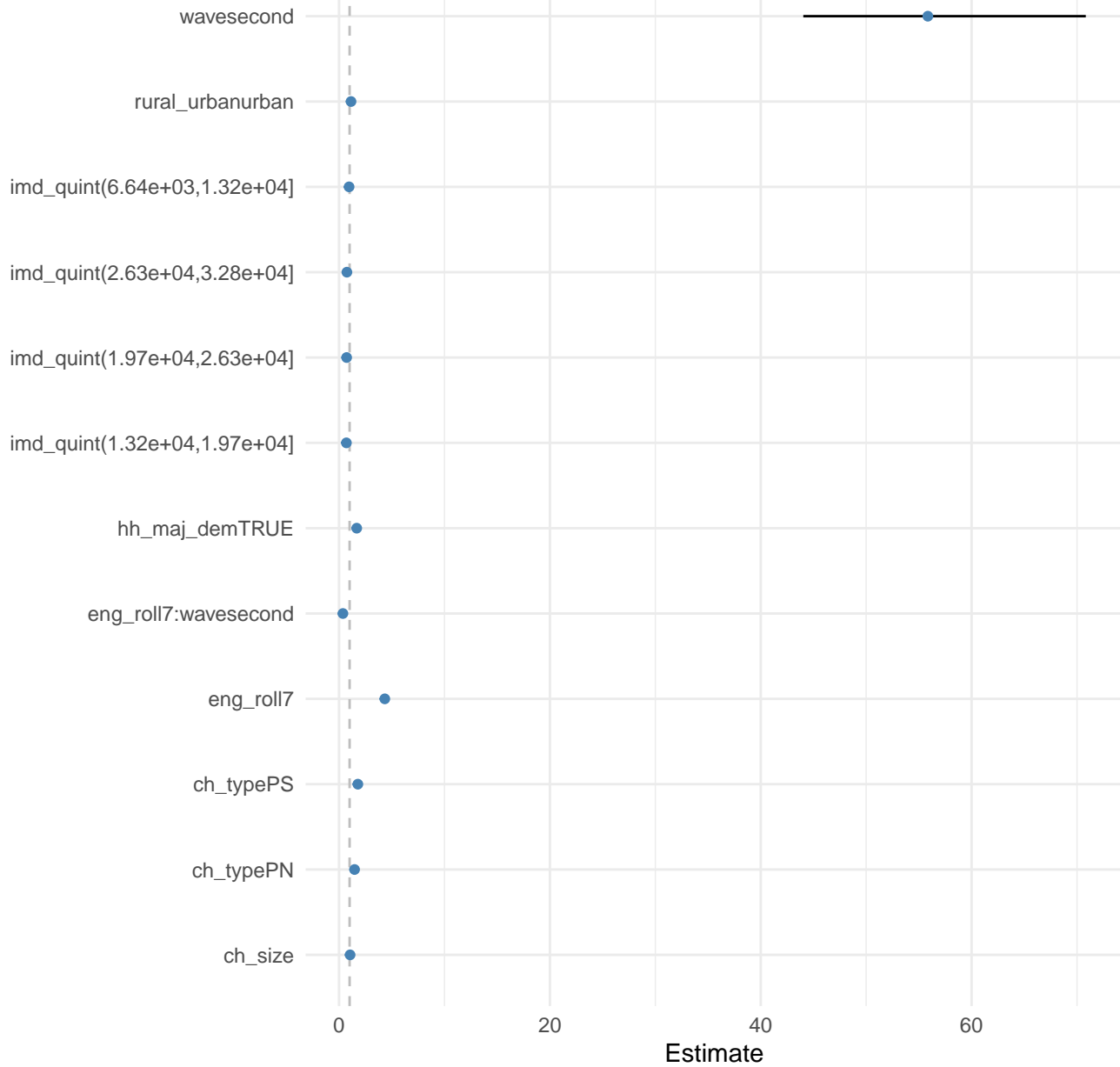
nat\_wave

Coefficient



nat\_int

Coefficient





msoa\_lag1

Coefficient

rural\_urbanurban

msoa\_lag1wk

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

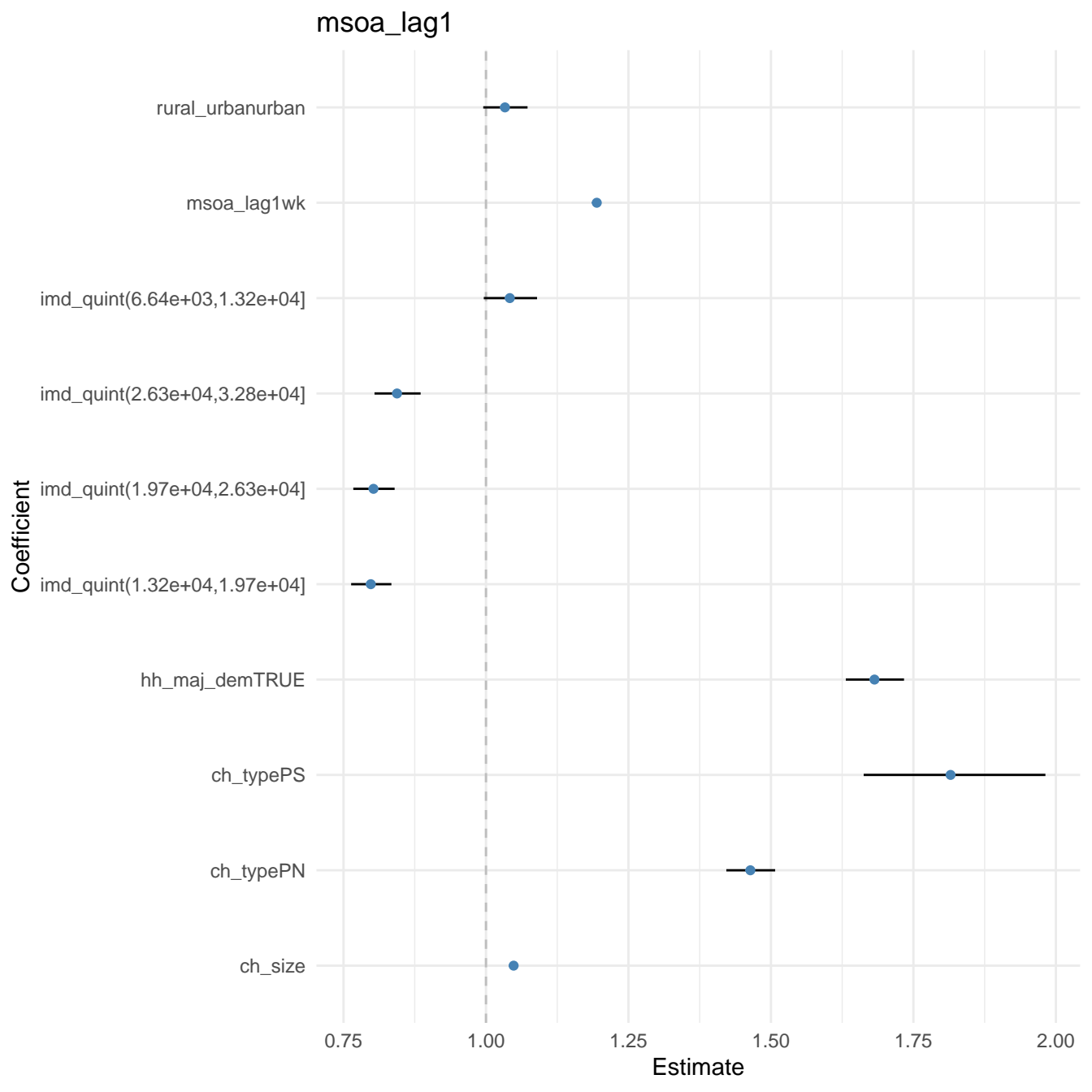
hh\_maj\_demTRUE

ch\_typePS

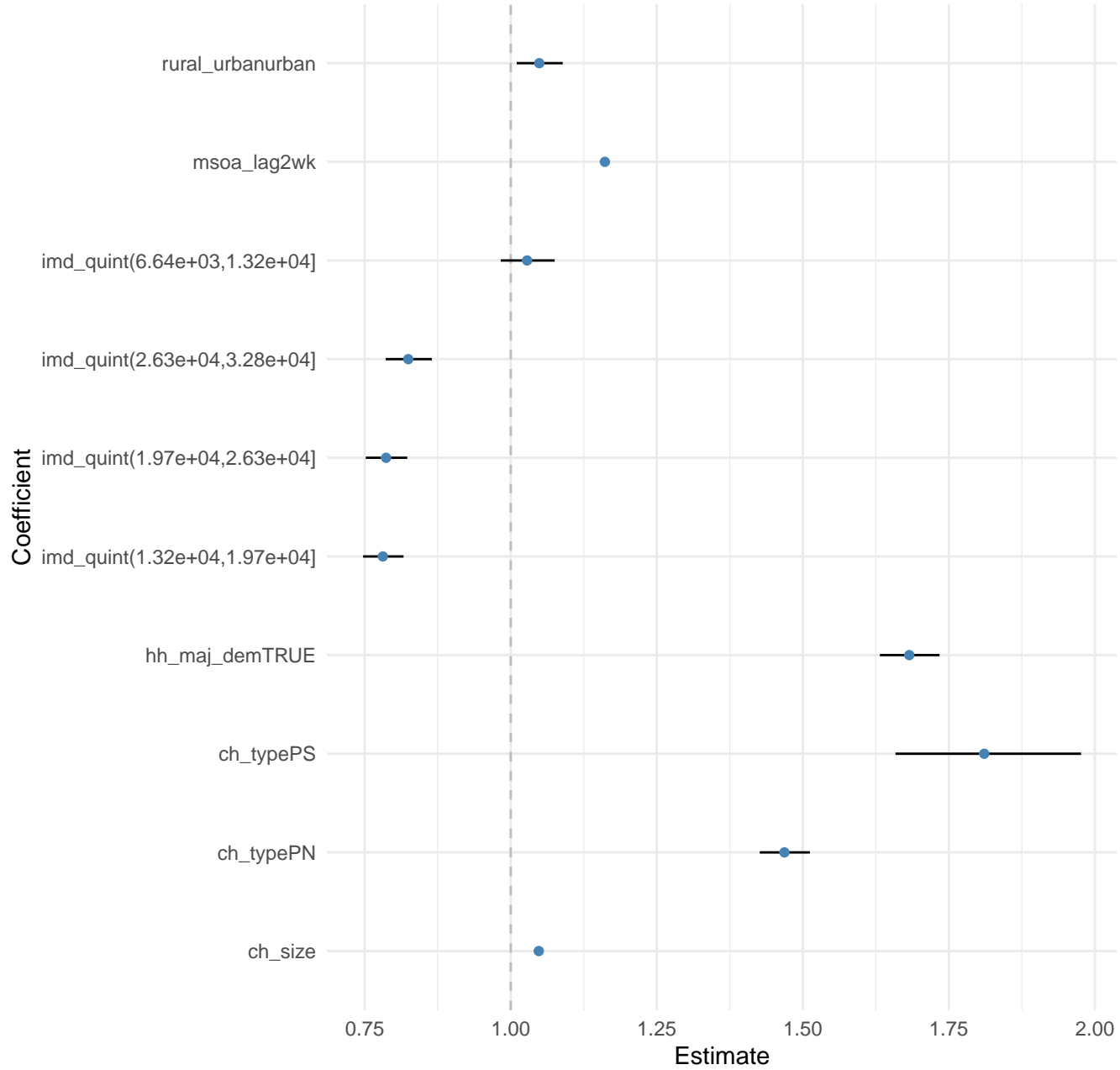
ch\_typePN

ch\_size

Estimate



# msoa\_lag2



msoa\_lag1\_wave

Coefficient

wavesecsecond

rural\_urbanurban

msoa\_lag1wk

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

ch\_typePS

ch\_typePN

ch\_size

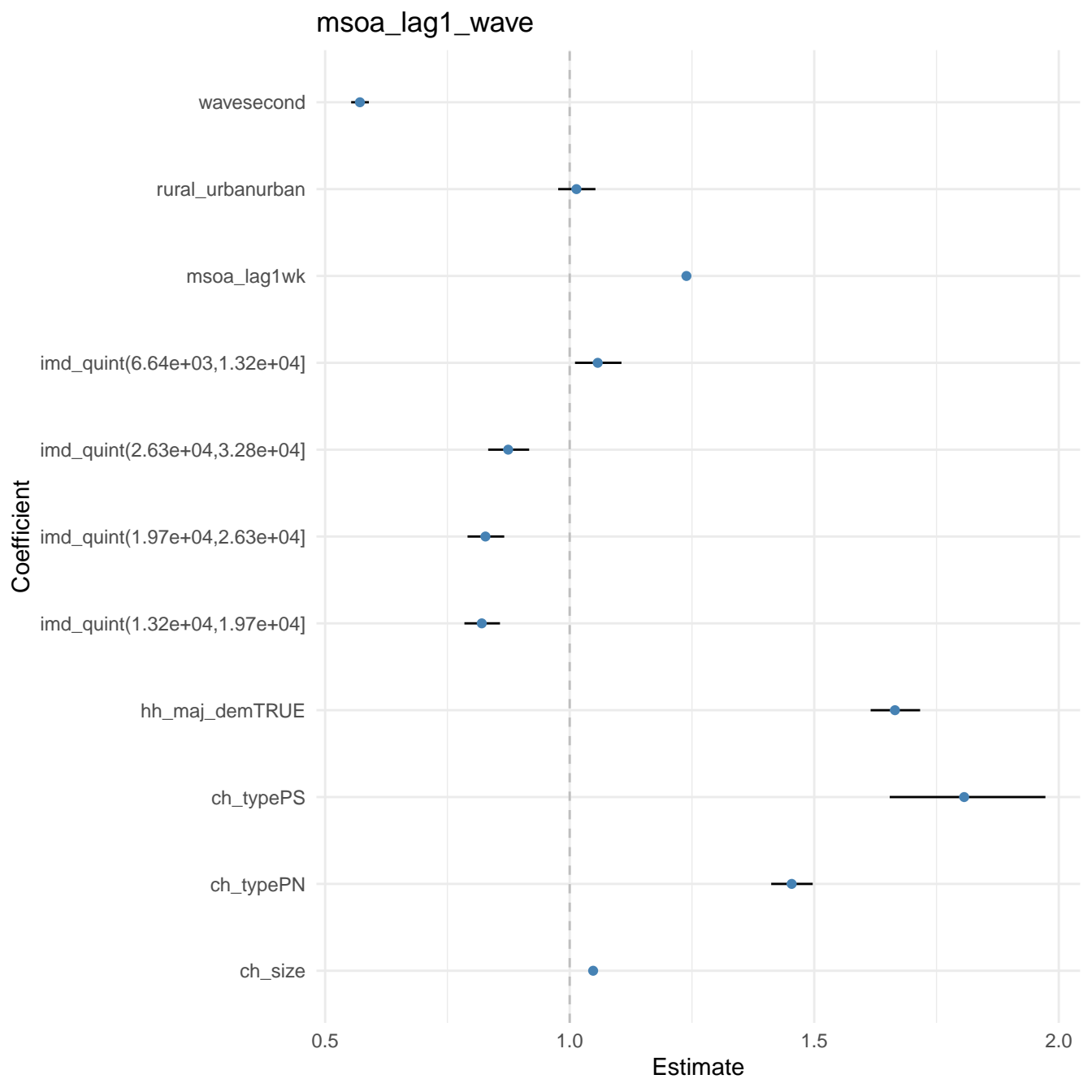
Estimate

0.5

1.0

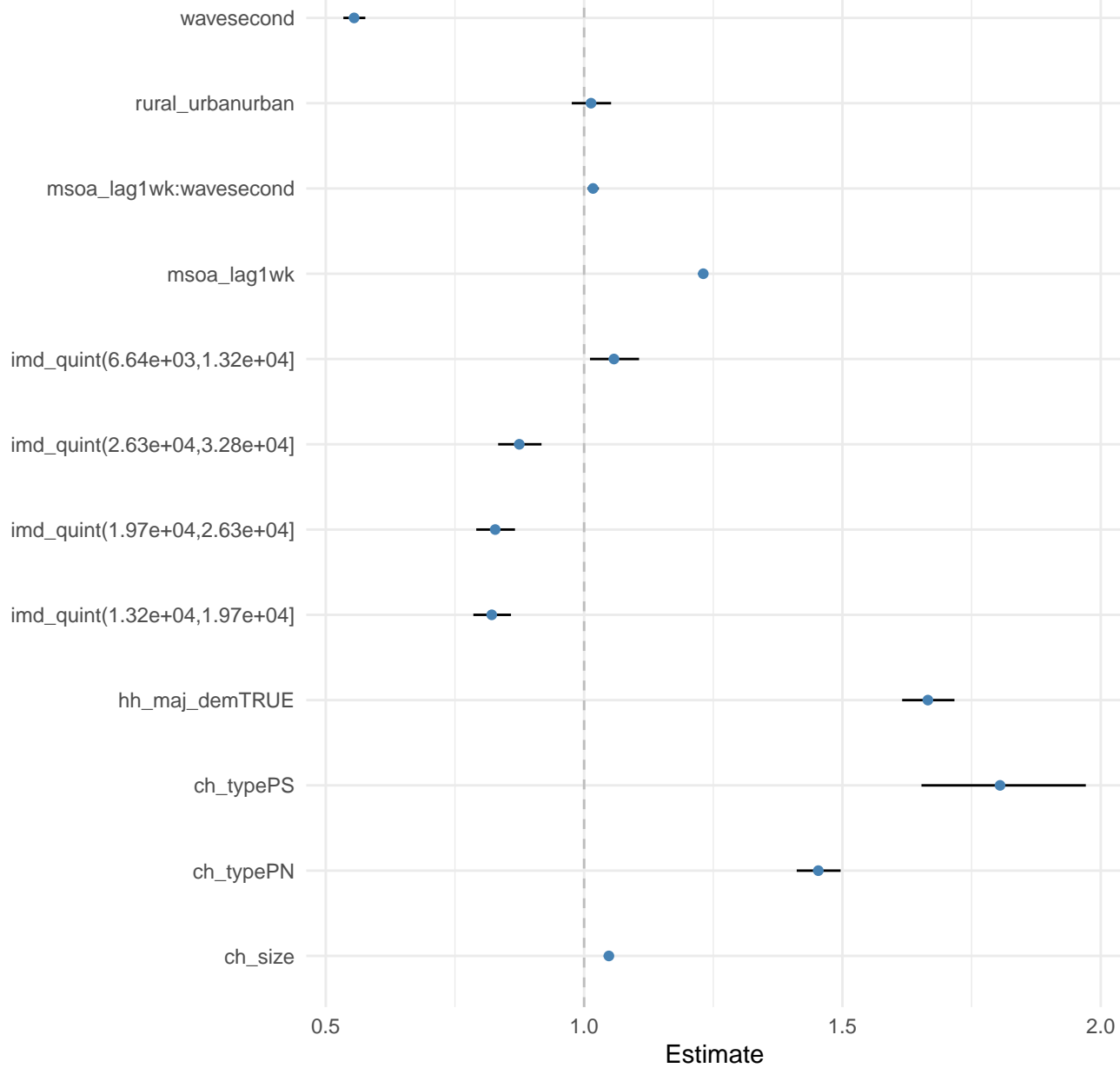
1.5

2.0



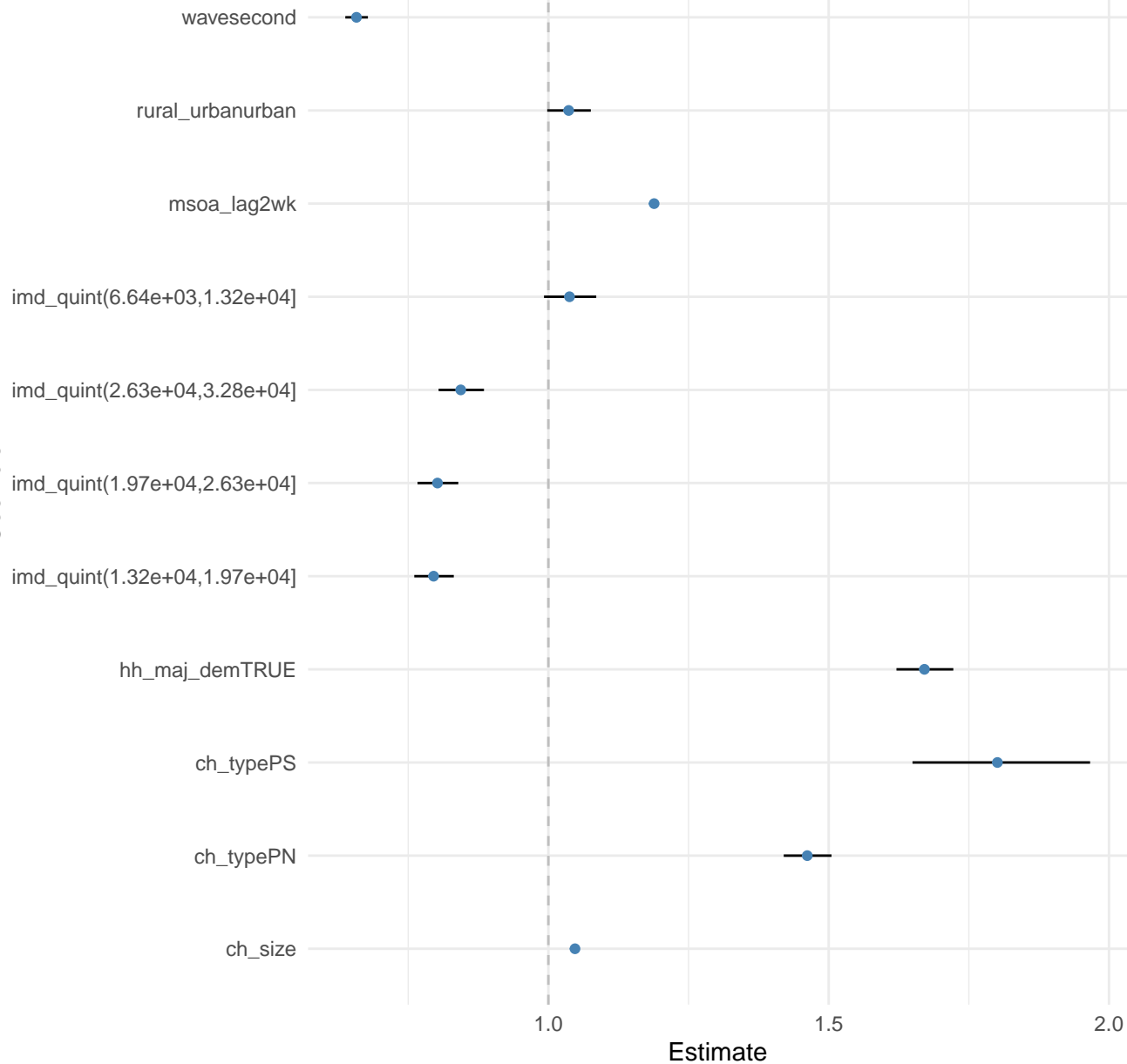
msoa\_lag1\_int

Coefficient



# msoa\_lag2\_wave

Coefficient



msoa\_lag2\_int

Coefficient

wavesecsecond

rural\_urbanurban

msoa\_lag2wk:wavesecsecond

msoa\_lag2wk

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

ch\_typePS

ch\_typePN

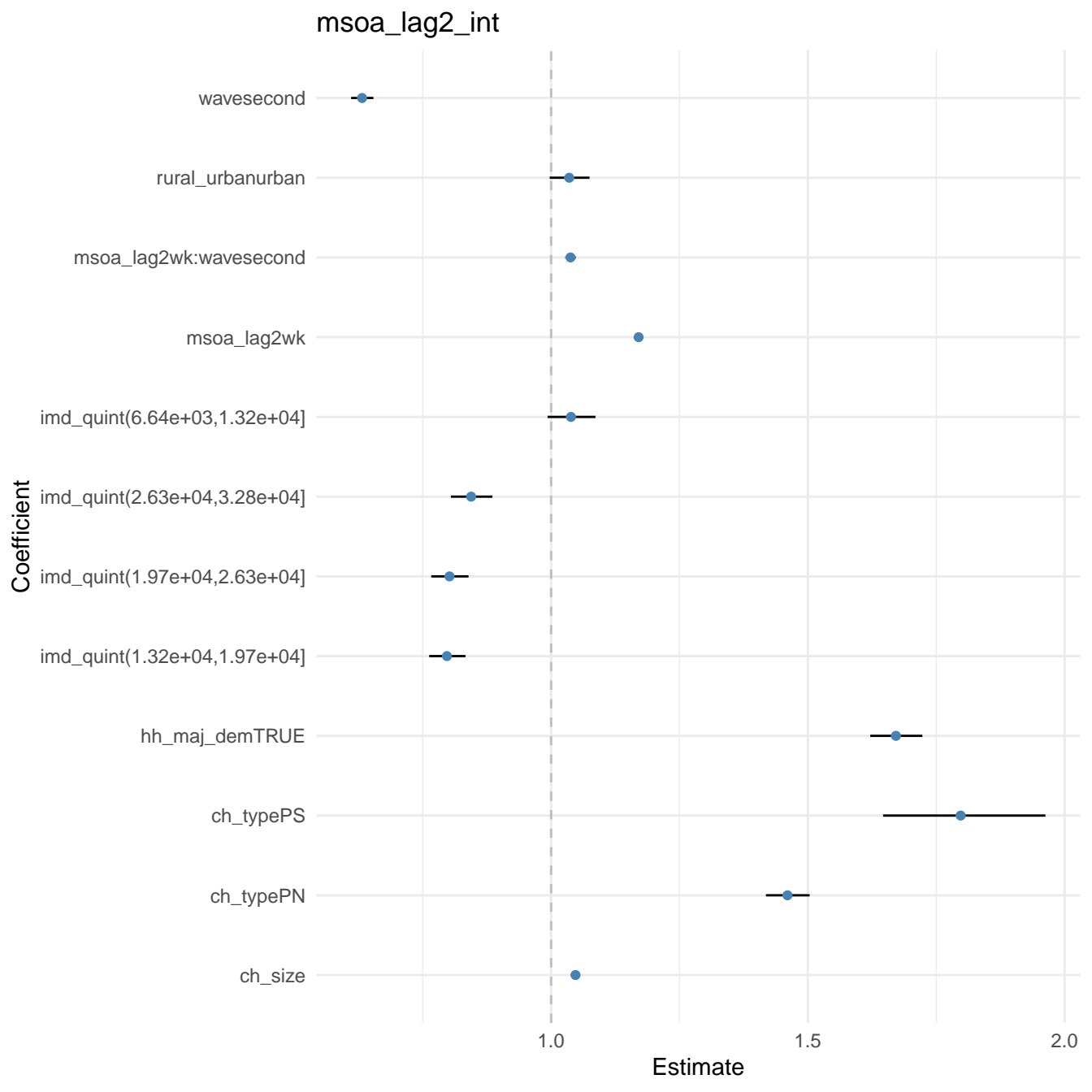
ch\_size

1.0

1.5

2.0

Estimate



nat\_lag1

Coefficient

rural\_urbanurban

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

eng\_lag1wk

ch\_typePS

ch\_typePN

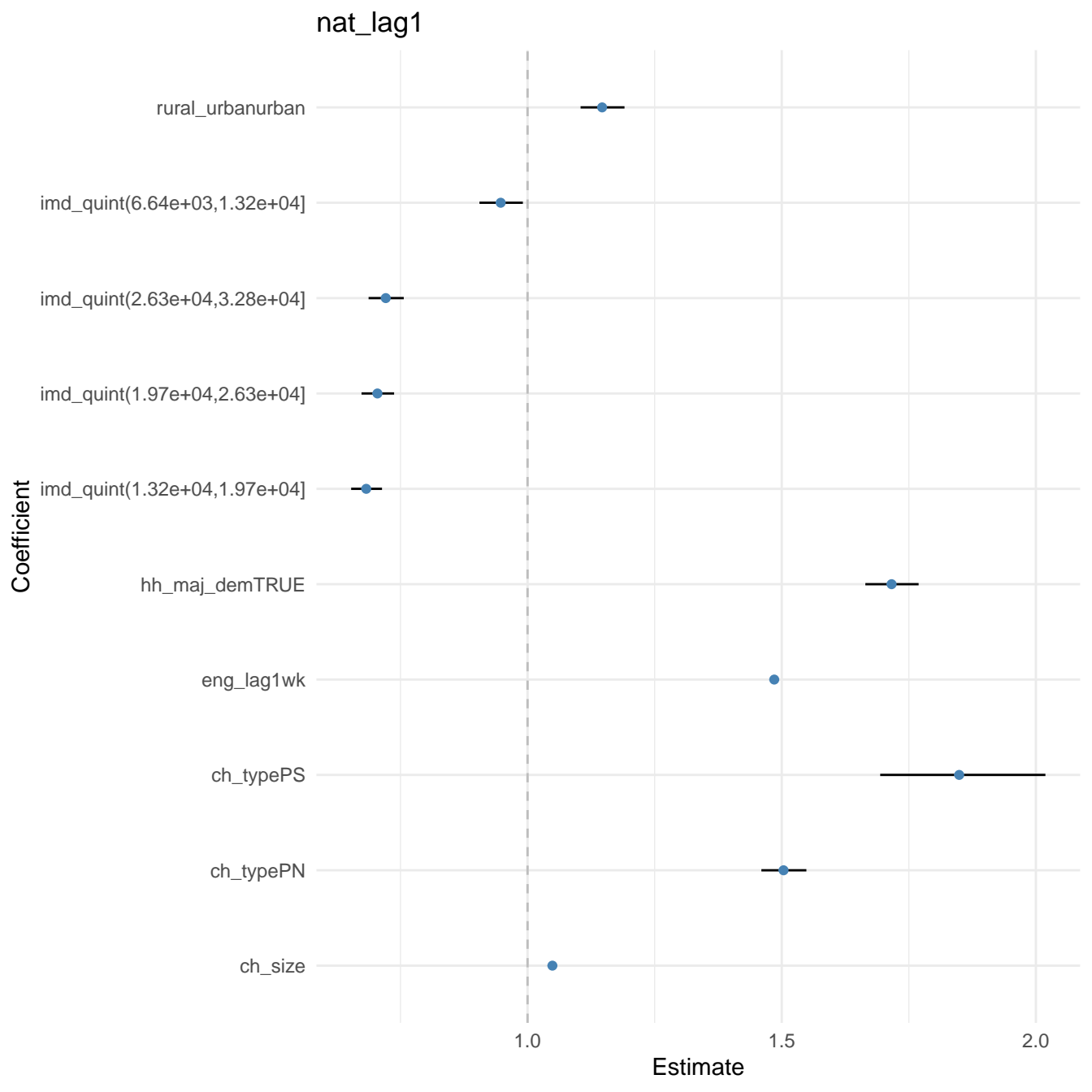
ch\_size

1.0

Estimate

1.5

2.0



nat\_lag2

Coefficient

rural\_urbanurban

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

eng\_lag2wk

ch\_typePS

ch\_typePN

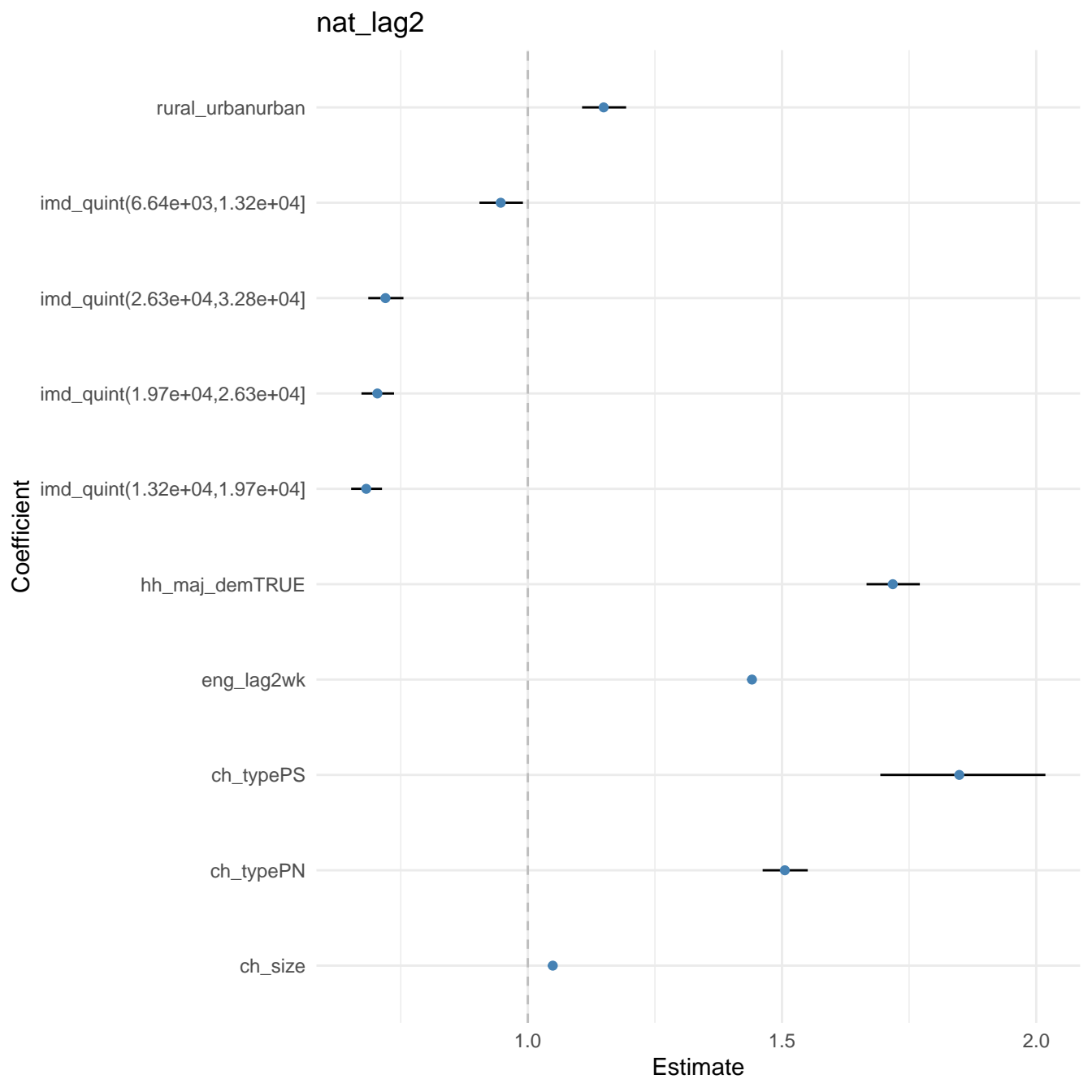
ch\_size

1.0

Estimate

1.5

2.0





# nat\_lag1\_wave

Coefficient

wavesecord

rural\_urbanurban

imd Quint(6.64e+03,1.32e+04]

imd Quint(2.63e+04,3.28e+04]

imd Quint(1.97e+04,2.63e+04]

imd Quint(1.32e+04,1.97e+04]

hh\_maj\_demTRUE

eng\_lag1wk

ch\_typePS

ch\_typePN

ch\_size

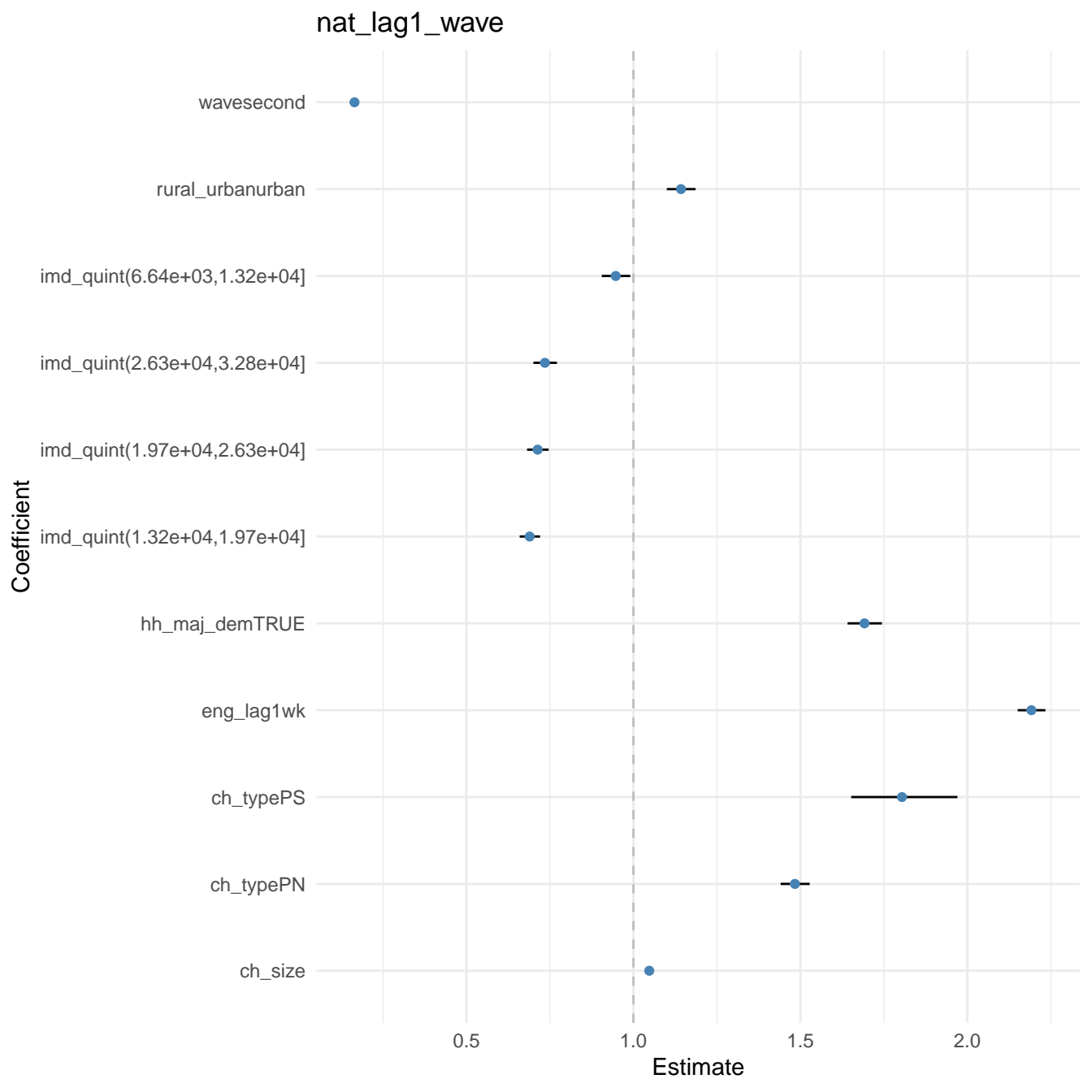
0.5

Estimate

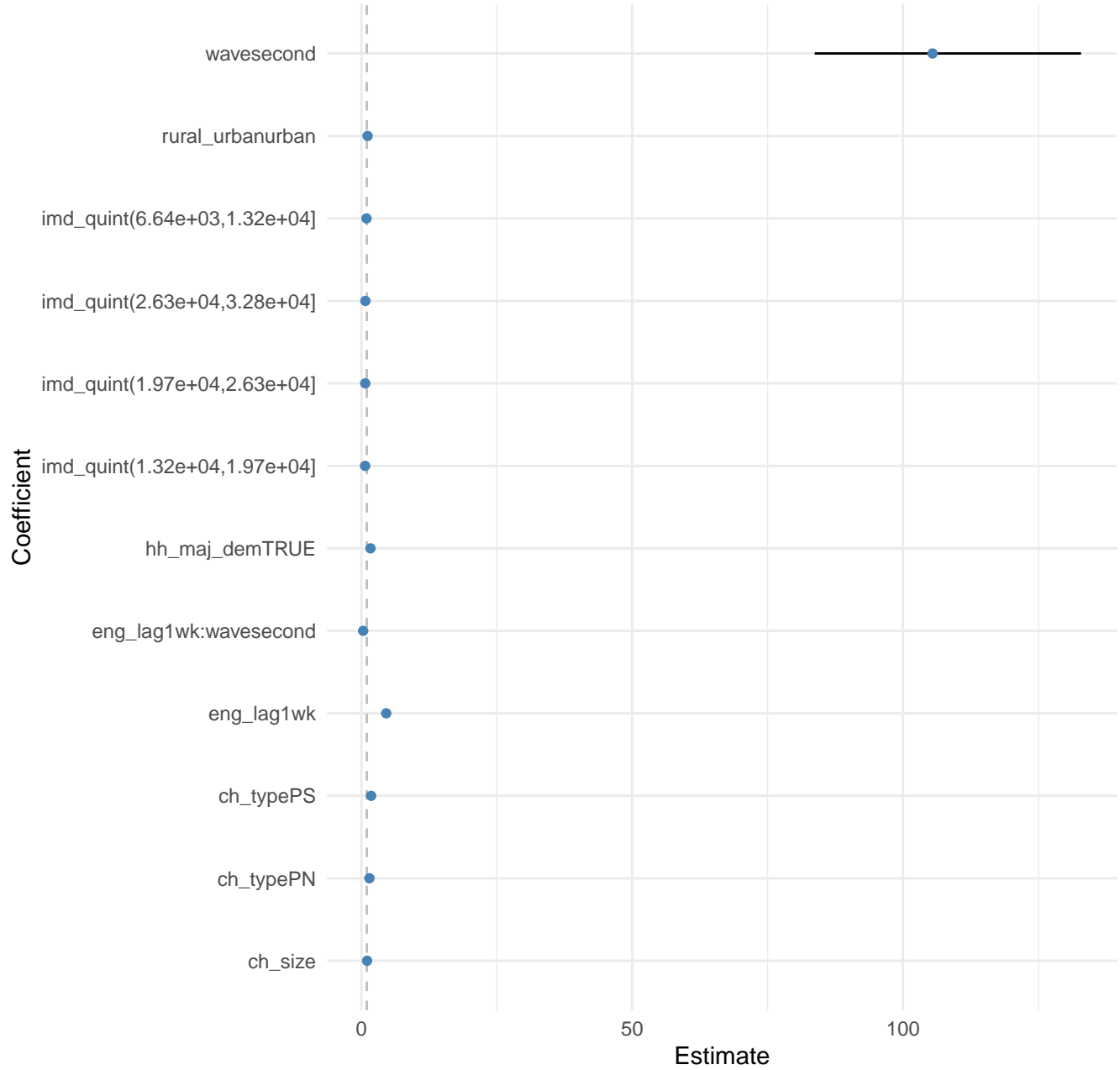
1.0

1.5

2.0

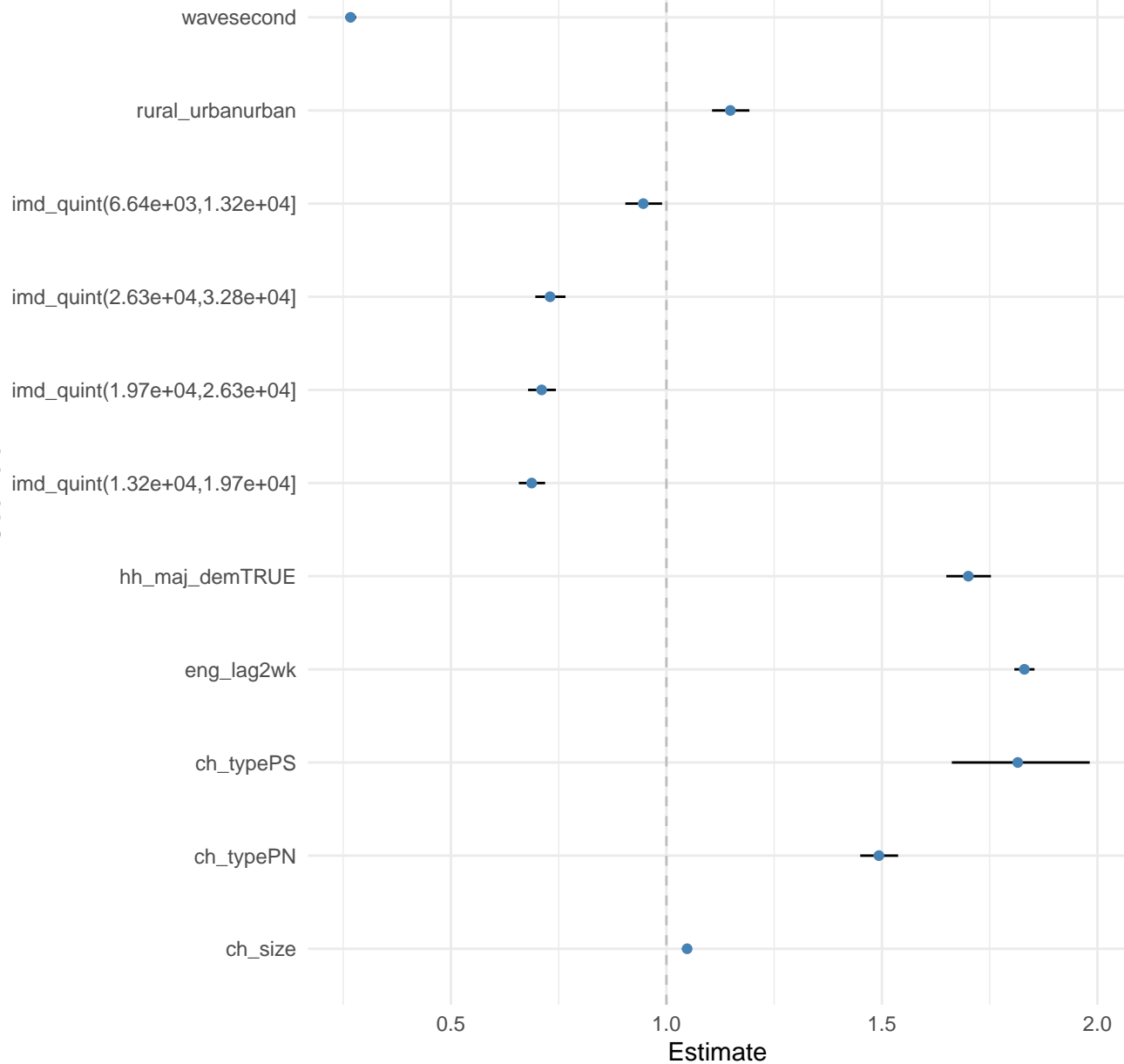


nat\_lag1\_int



# nat\_lag2\_wave

Coefficient



nat\_lag2\_int

Coefficient

