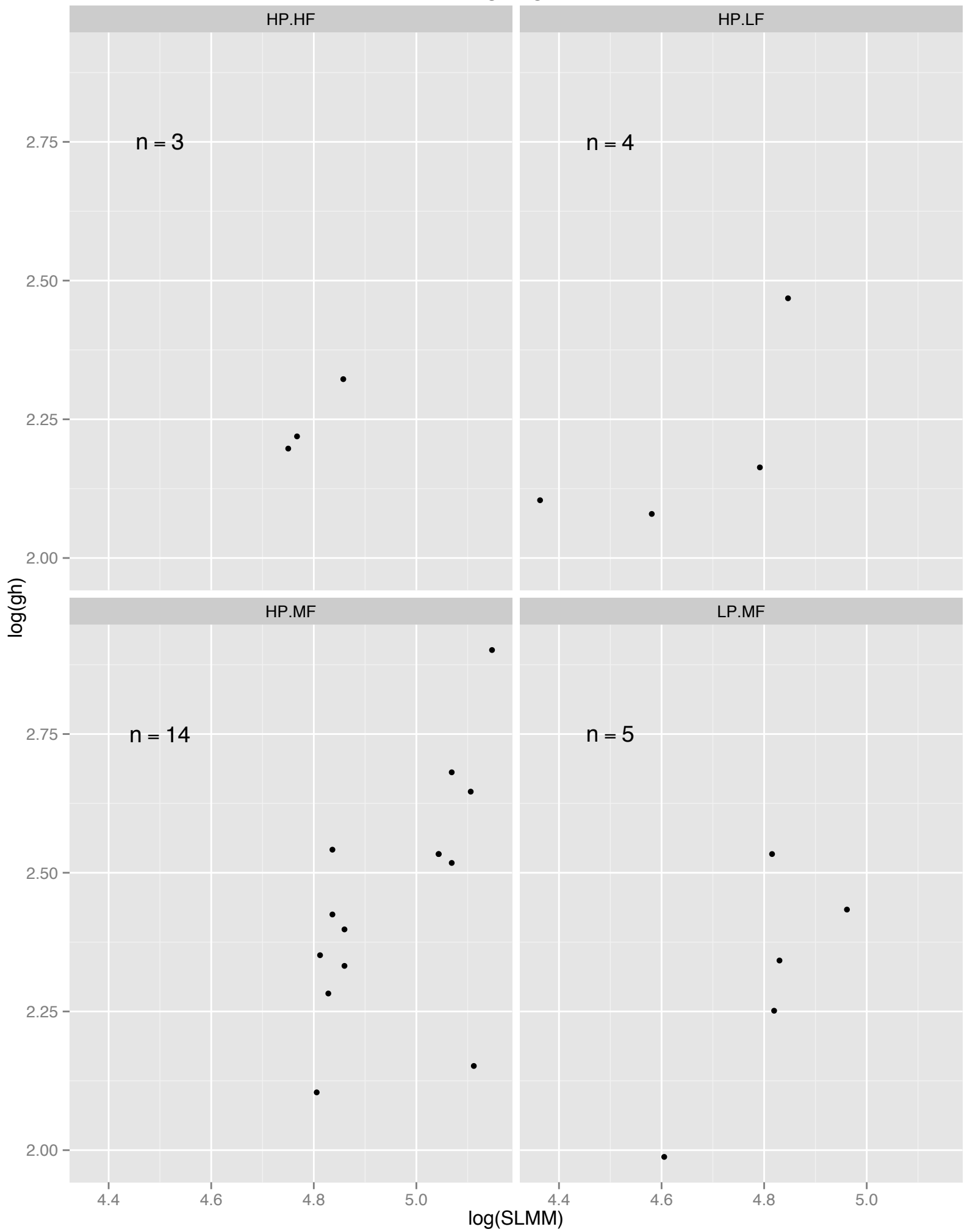
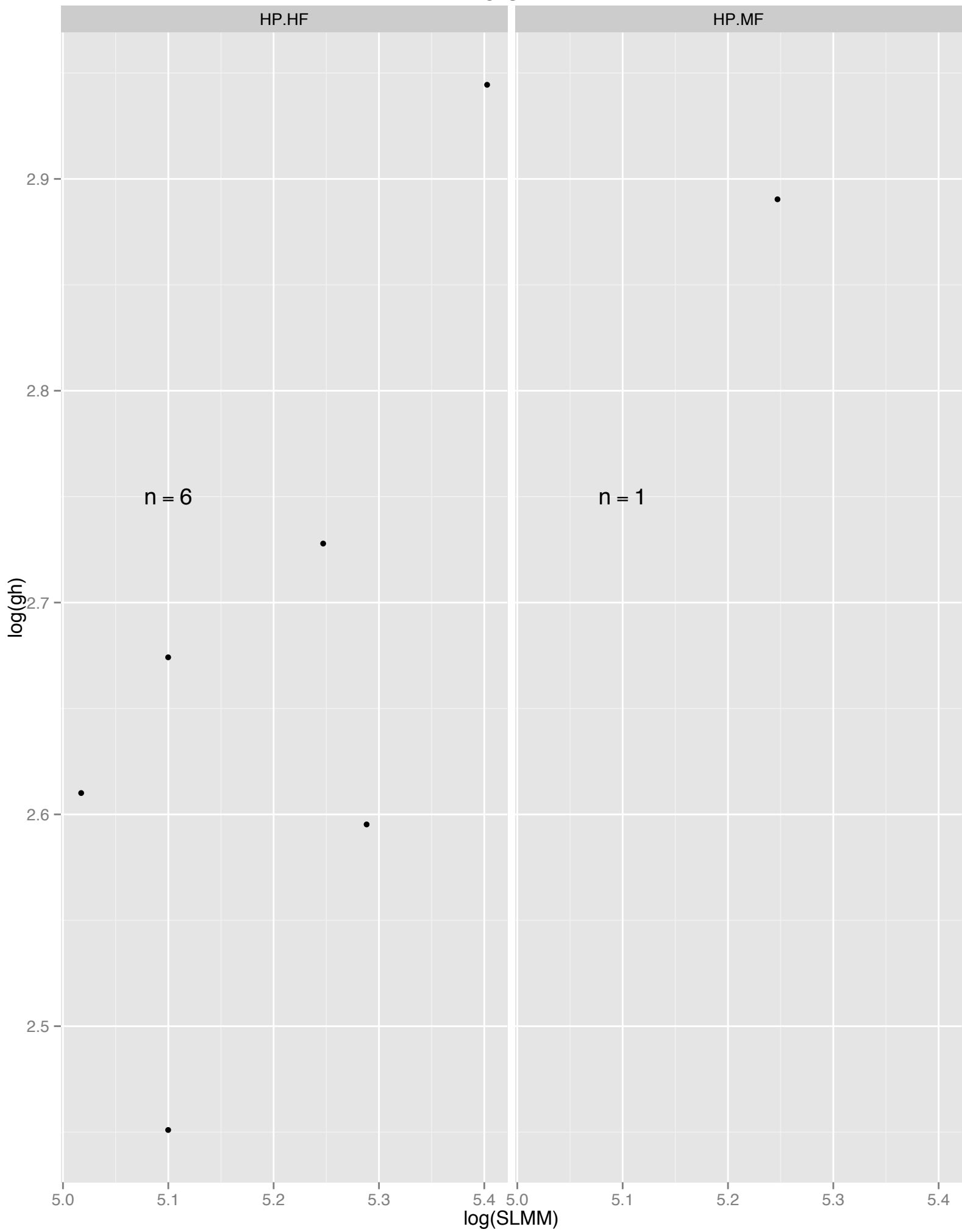


## AC.NIGR



## AC.OLIV



# AP.FURC

HP.HF

HP.LF

HP.MF

4.1

4.0

3.9

3.8

n = 3

n = 12

n = 1

LP.LF

LP.MF

4.1

4.0

3.9

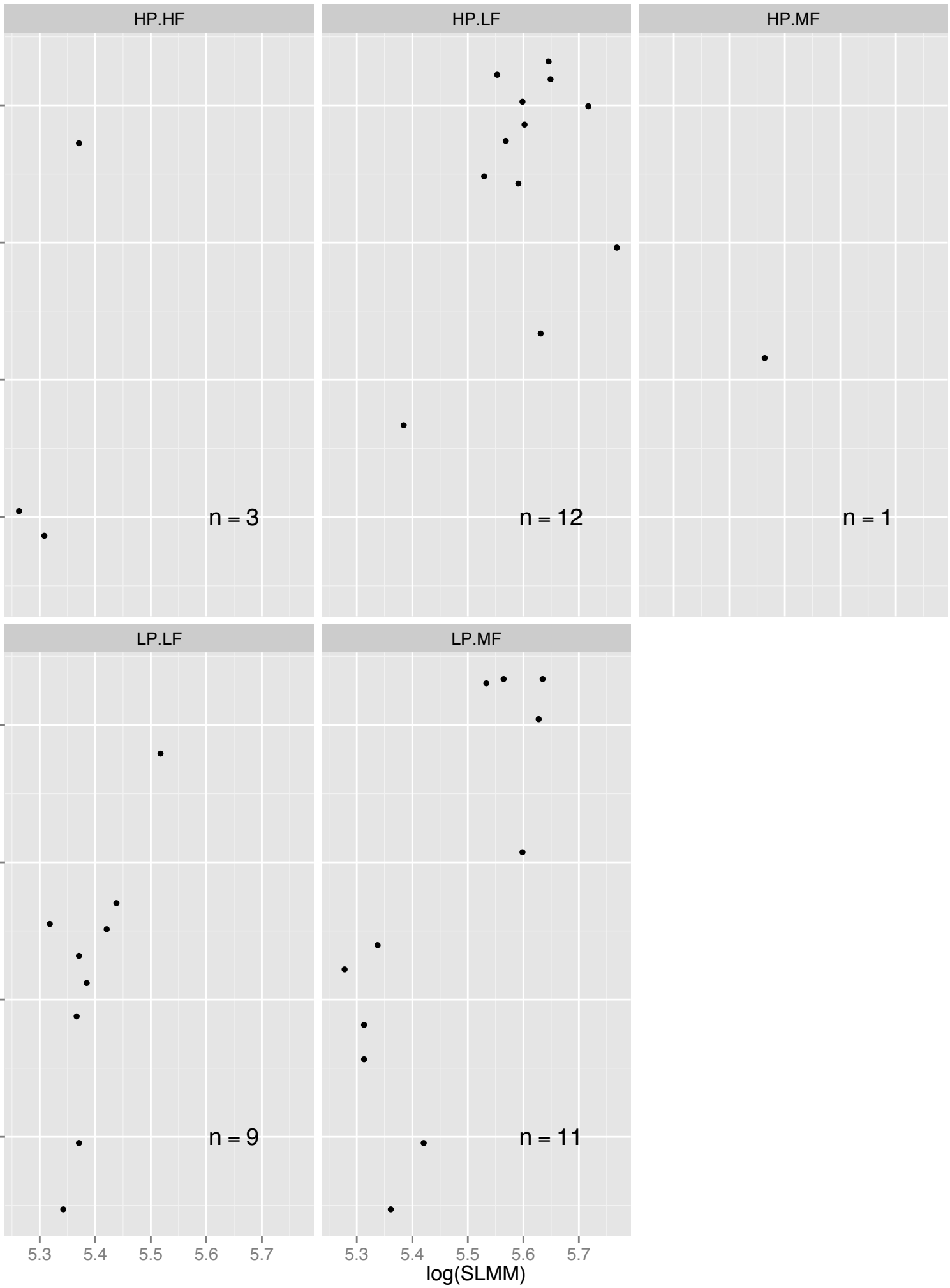
3.8

n = 9

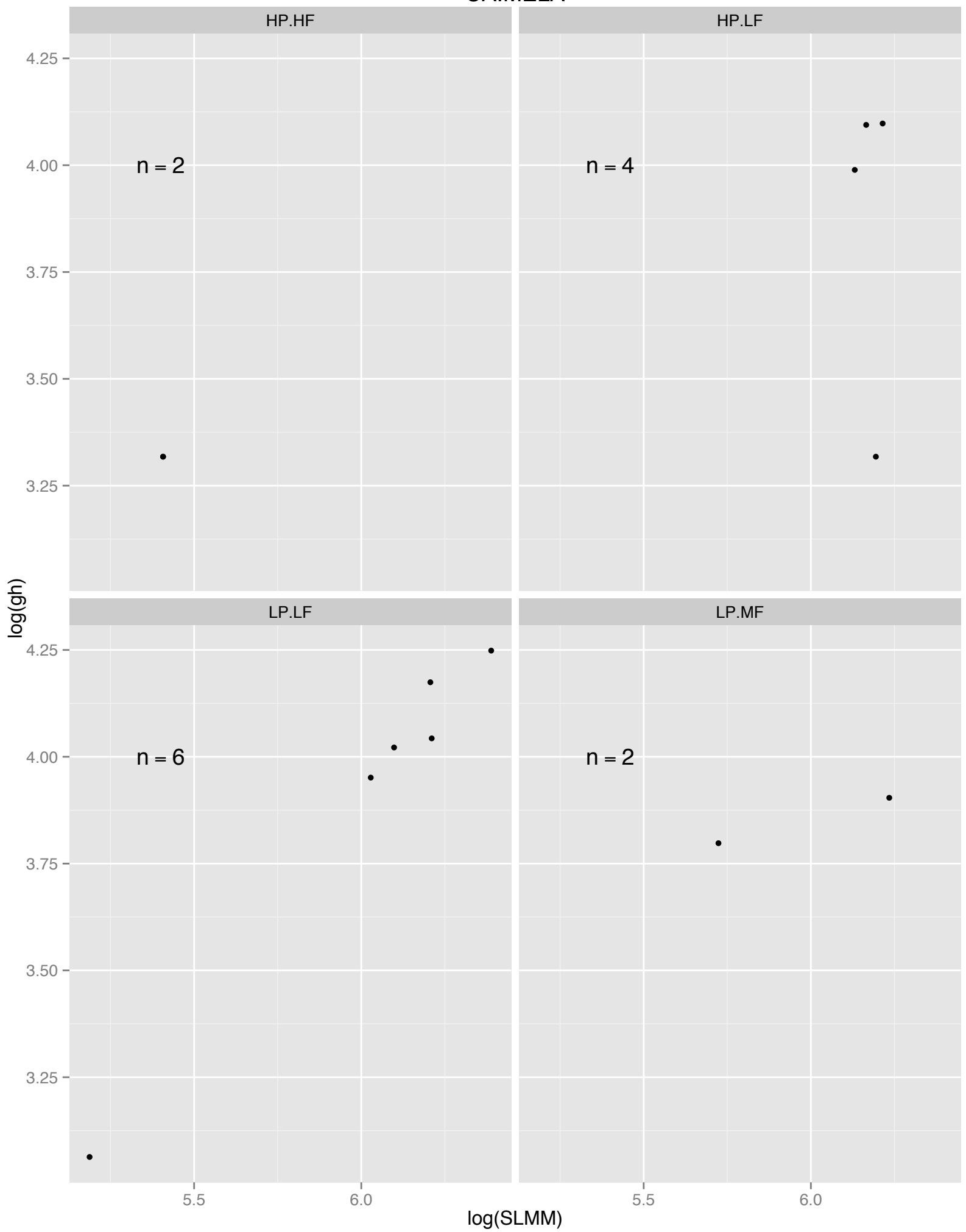
n = 11

log(gh)

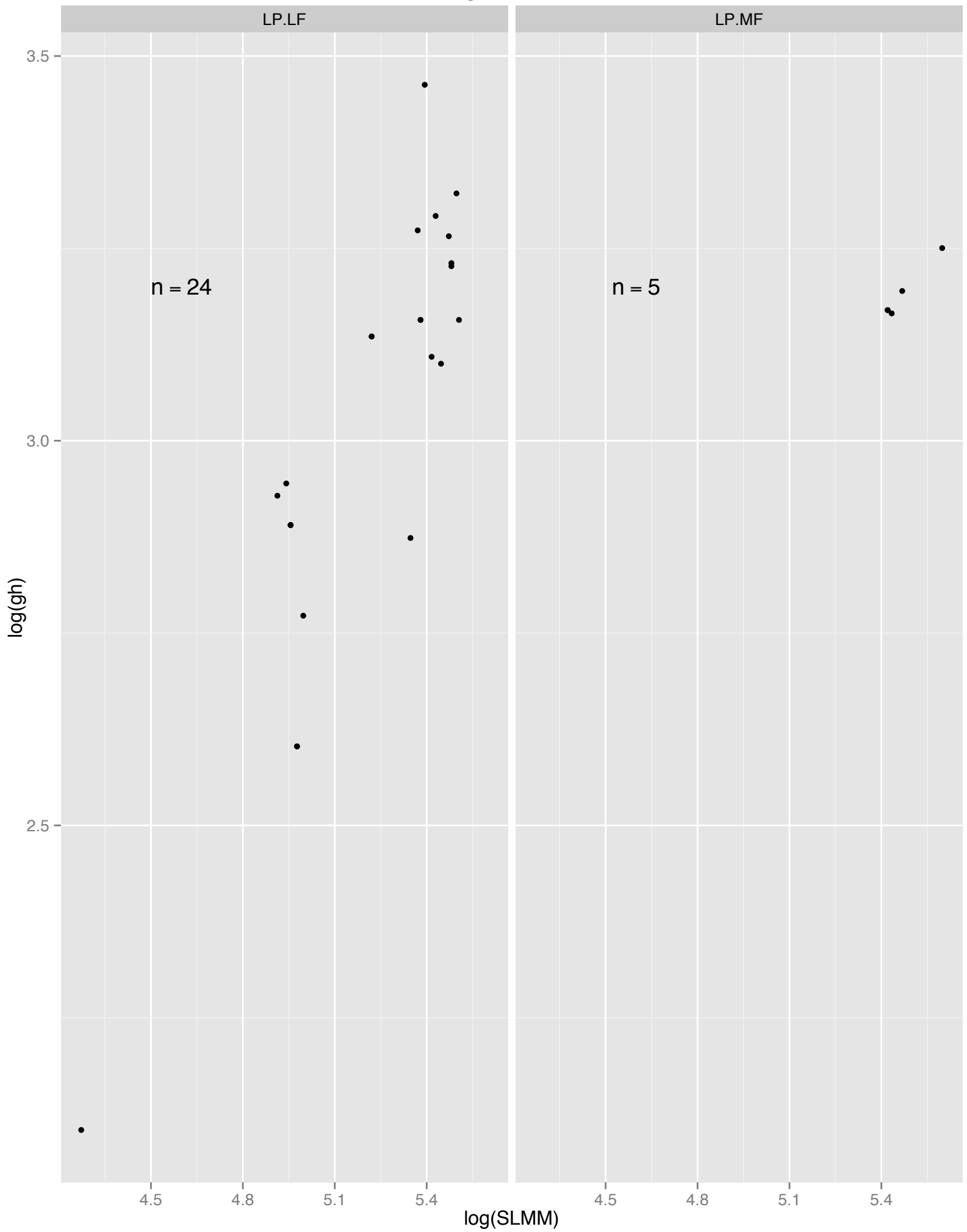
log(SLMM)



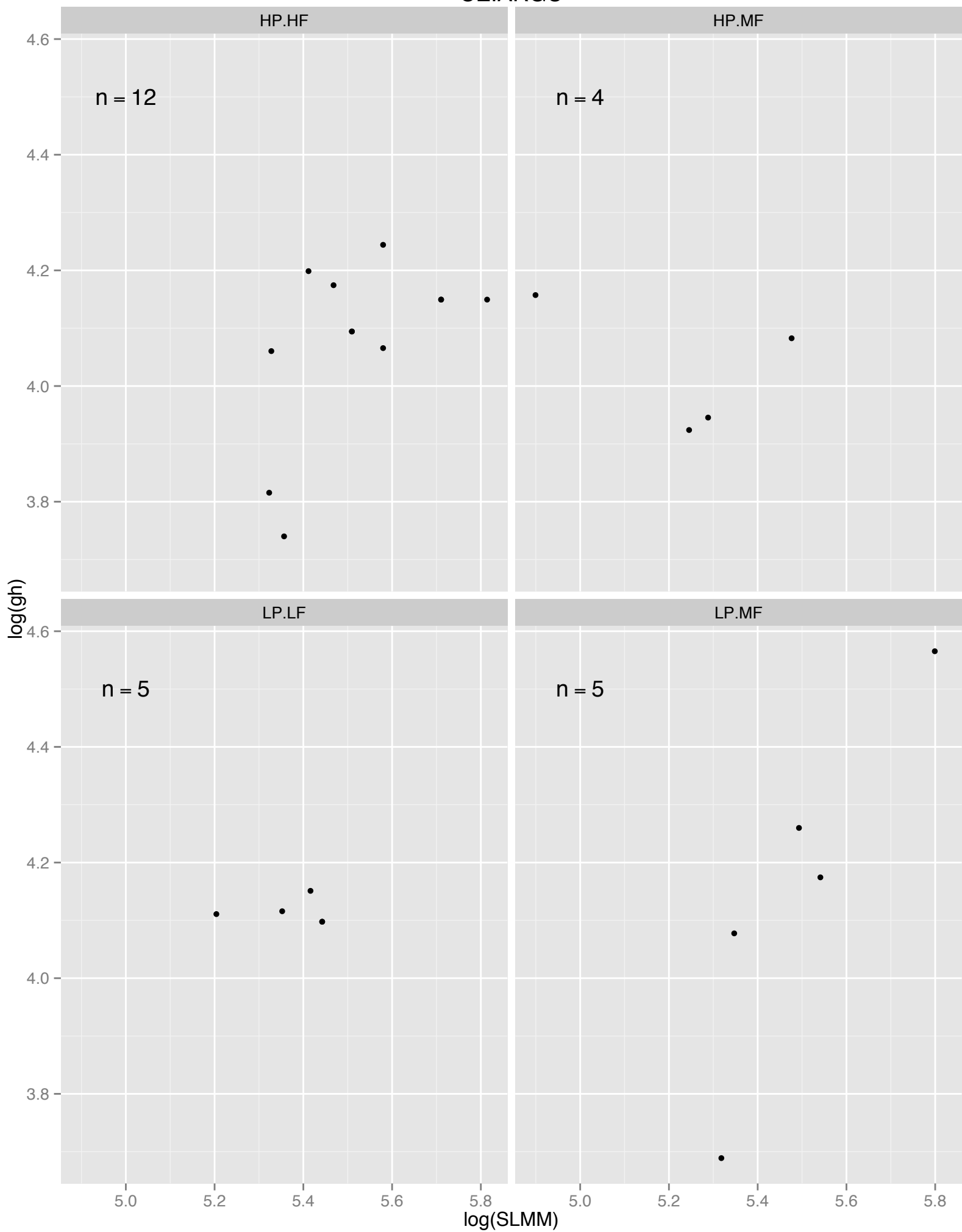
# CA.MELA



## CA.TERE



# CE.ARGU

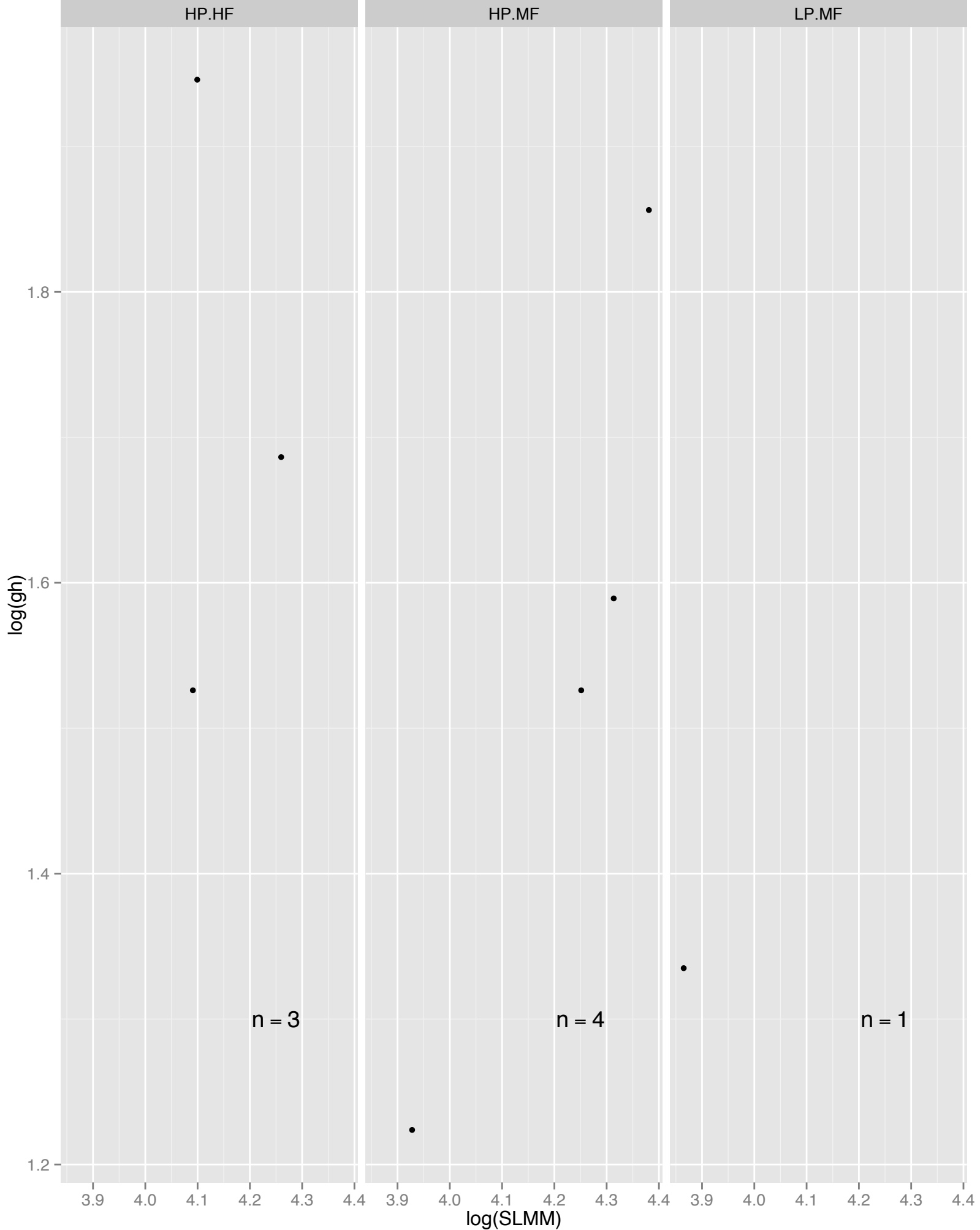


# CE.FLAV

HP.HF

HP.MF

LP.MF



# CE.UROD

HP.HF

HP.LF

HP.MF

LP.LF

LP.MF

log(gh)

n = 8

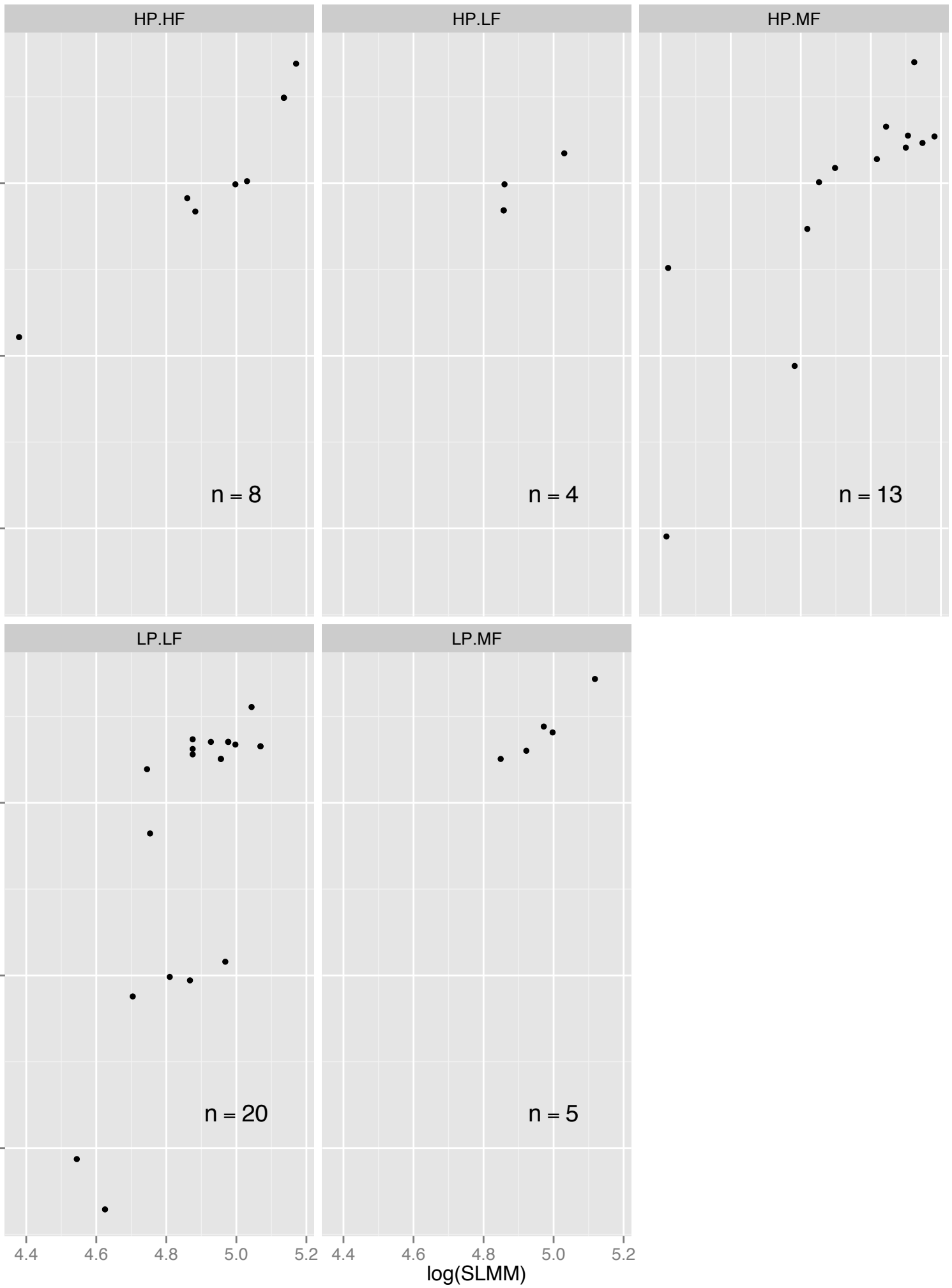
n = 4

n = 13

n = 20

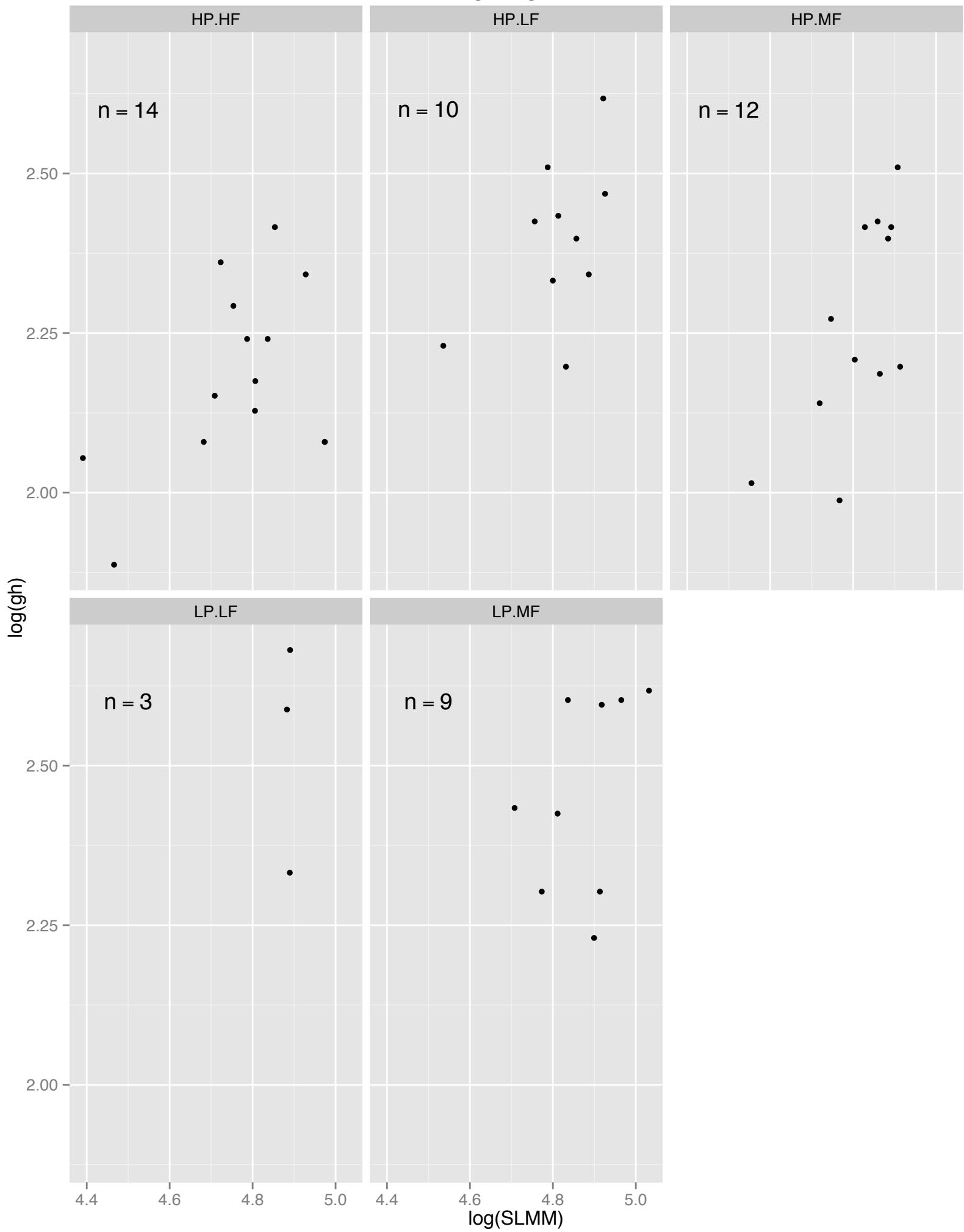
n = 5

log(SLMM)





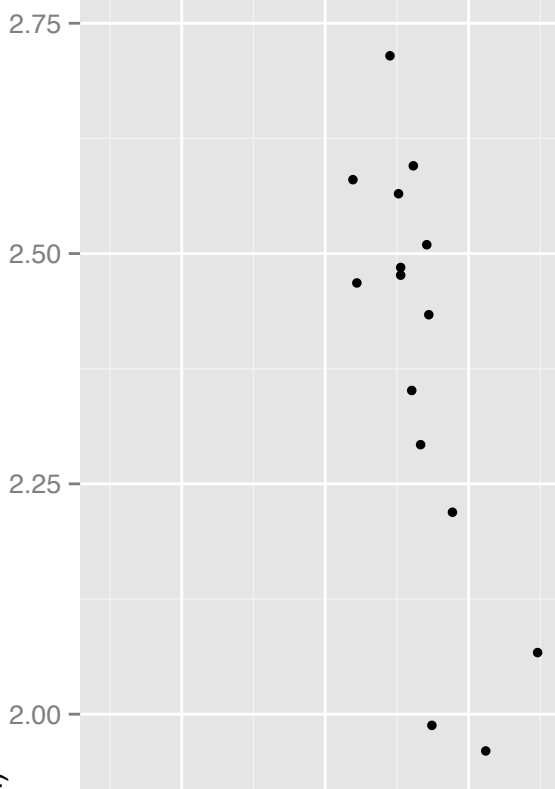
## CH.AURI



## CH.ORNA

HP.HF

n = 15



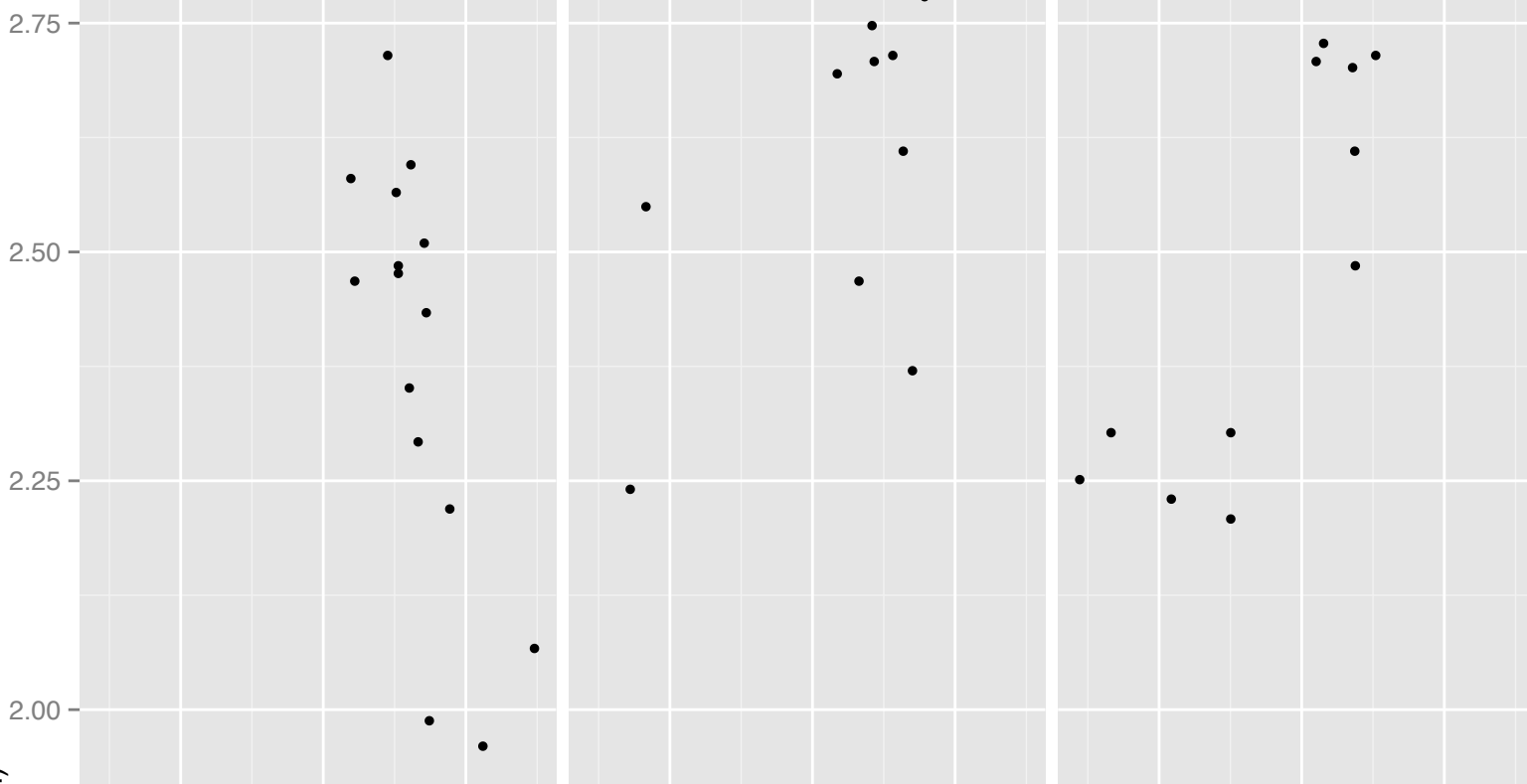
HP.LF

n = 12



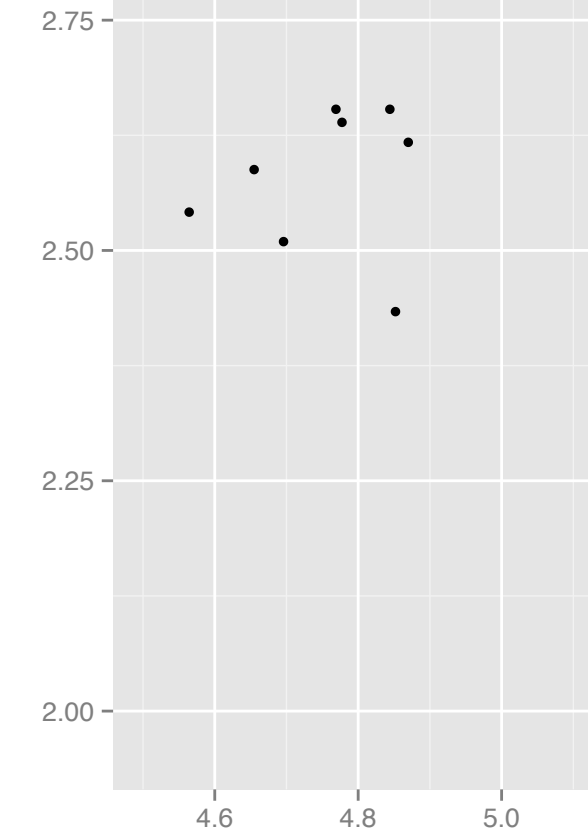
HP.MF

n = 11



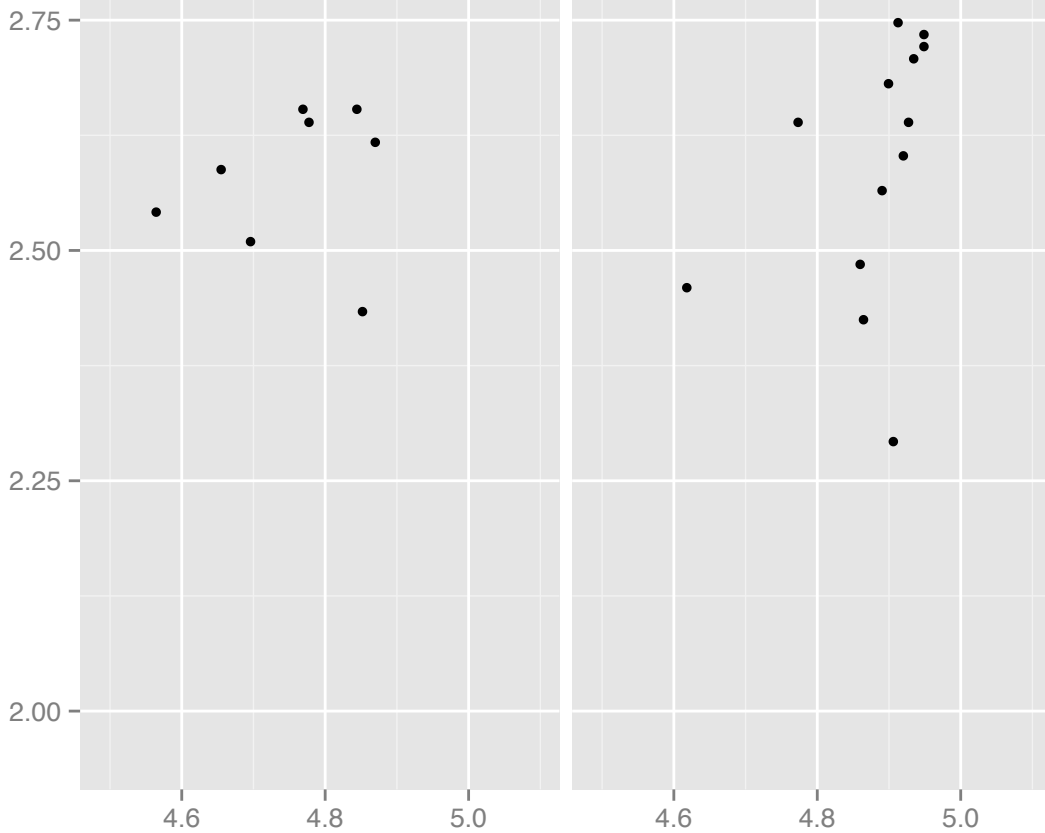
LP.LF

n = 9



LP.MF

n = 18



log(SLMM)

## CH.SORD

HP.HF

n = 12

HP.LF

n = 24

HP.MF

n = 18

LP.LF

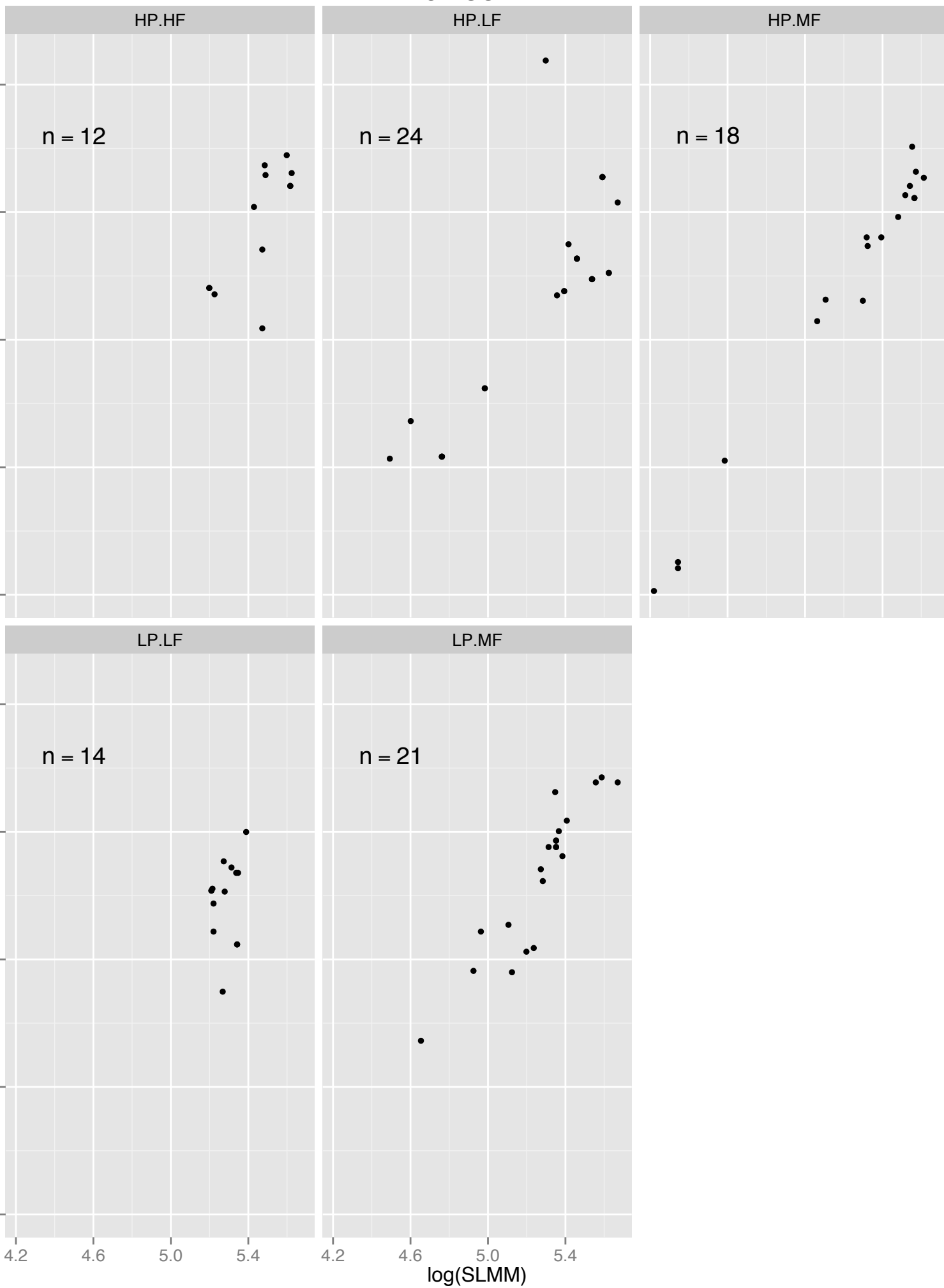
n = 14

LP.MF

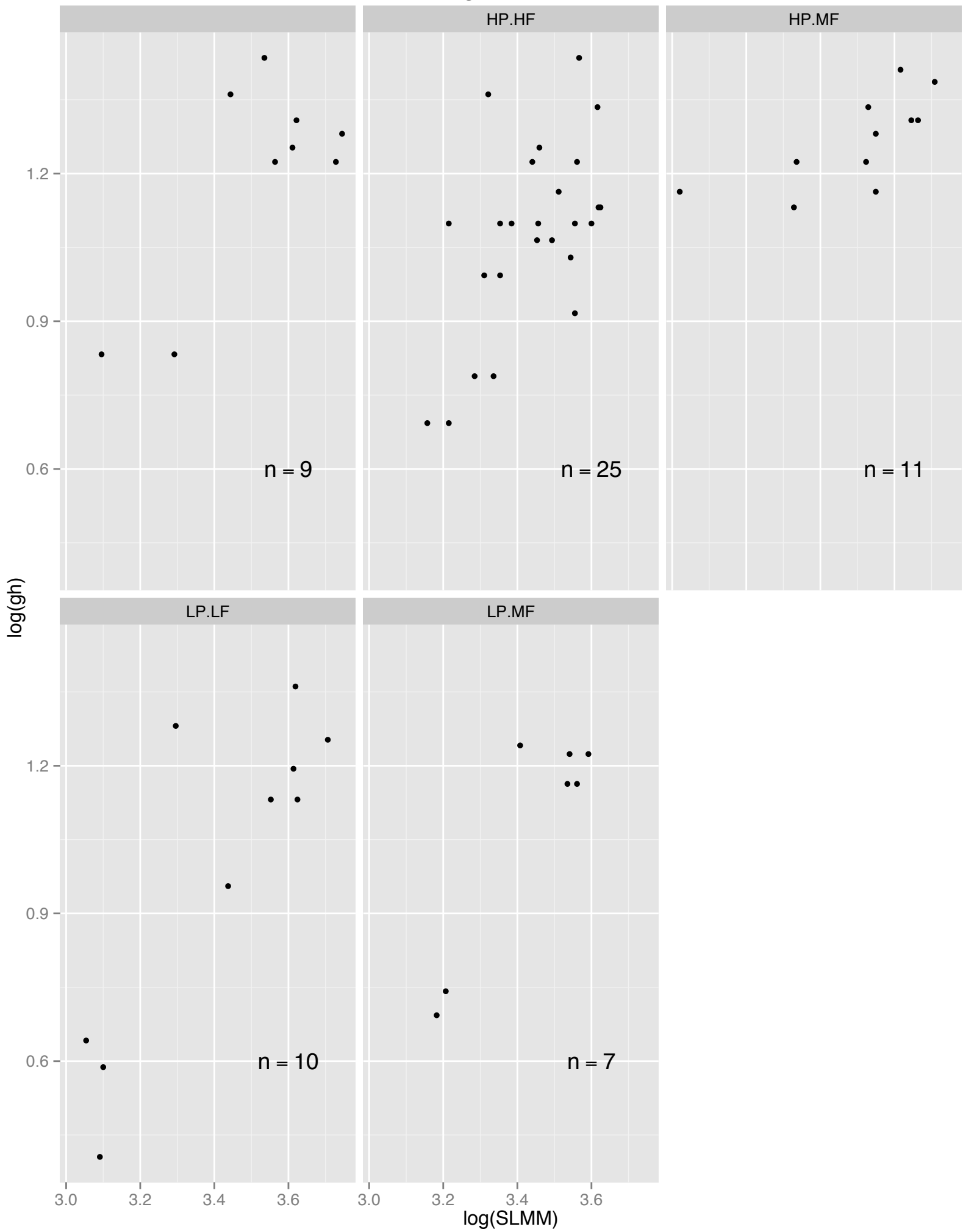
n = 21

log(gh)

log(SLMM)



## CH.VAND



# CT.MARG

HP.HF

HP.LF

HP.MF

LP.LF

LP.MF

log(gh)

n = 18

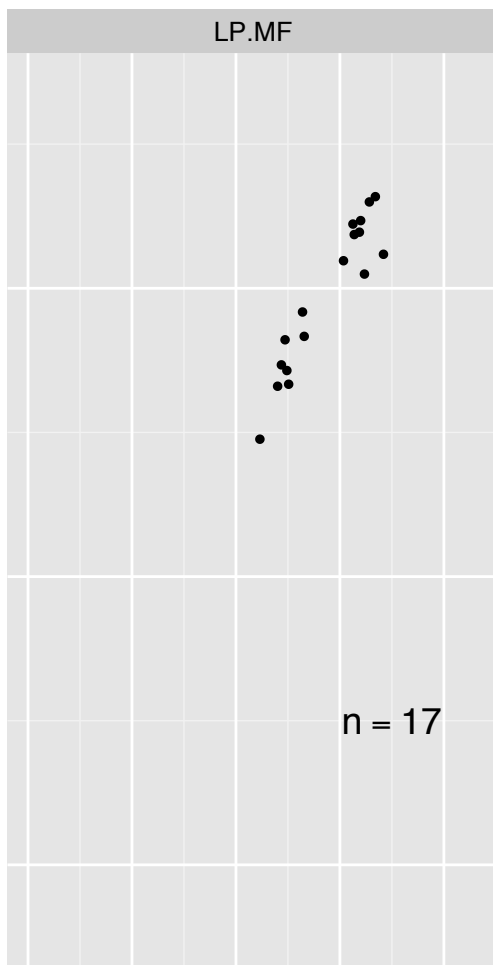
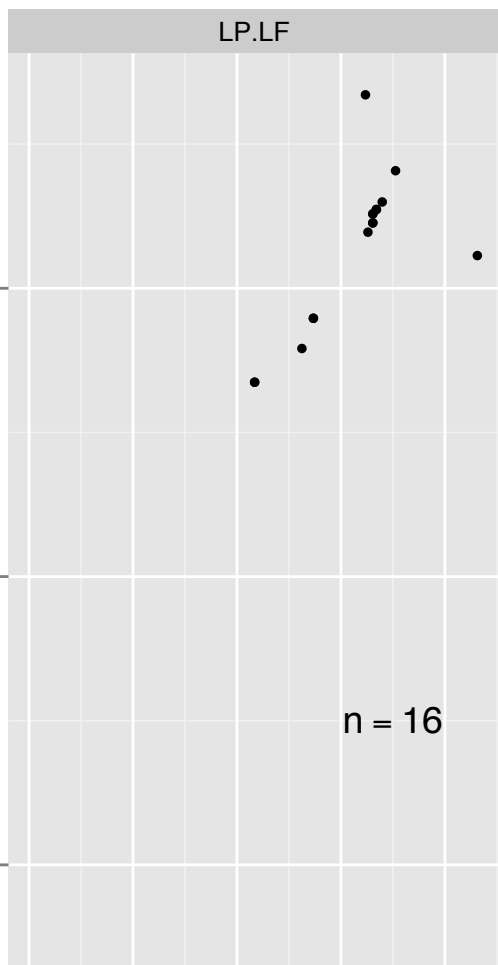
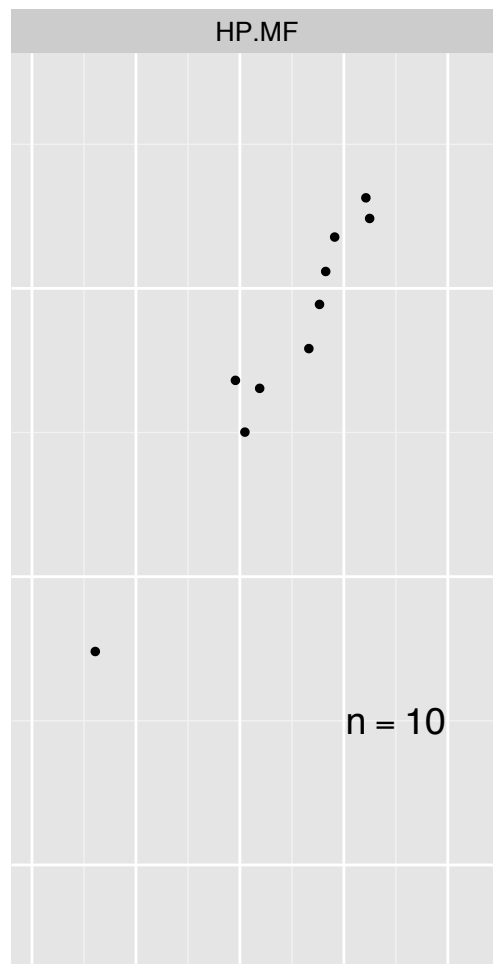
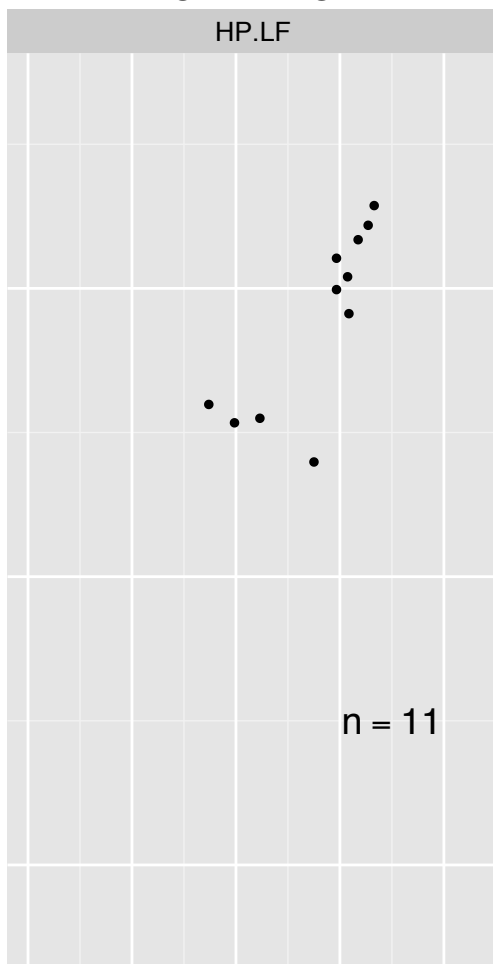
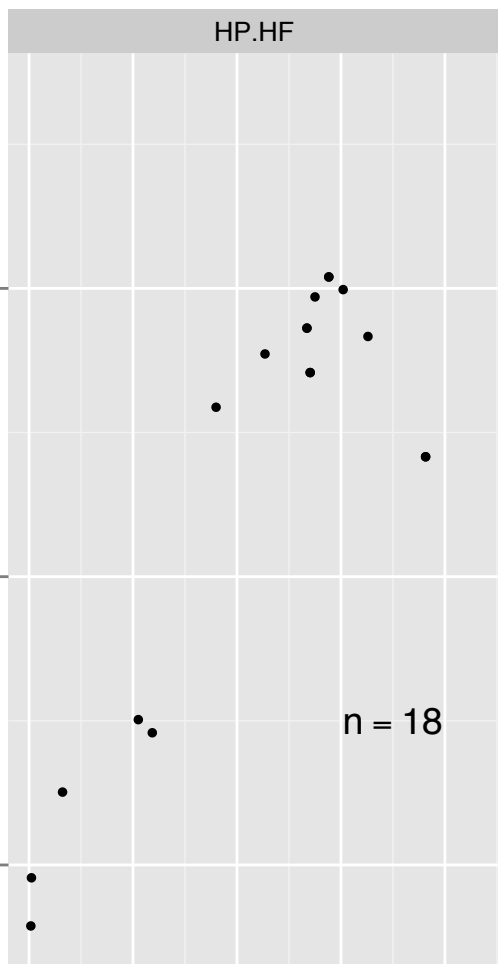
n = 11

n = 10

n = 16

n = 17

log(SLMM)



# LU.BOHA

HP.HF

n = 5

HP.LF

n = 6

HP.MF

n = 15

LP.LF

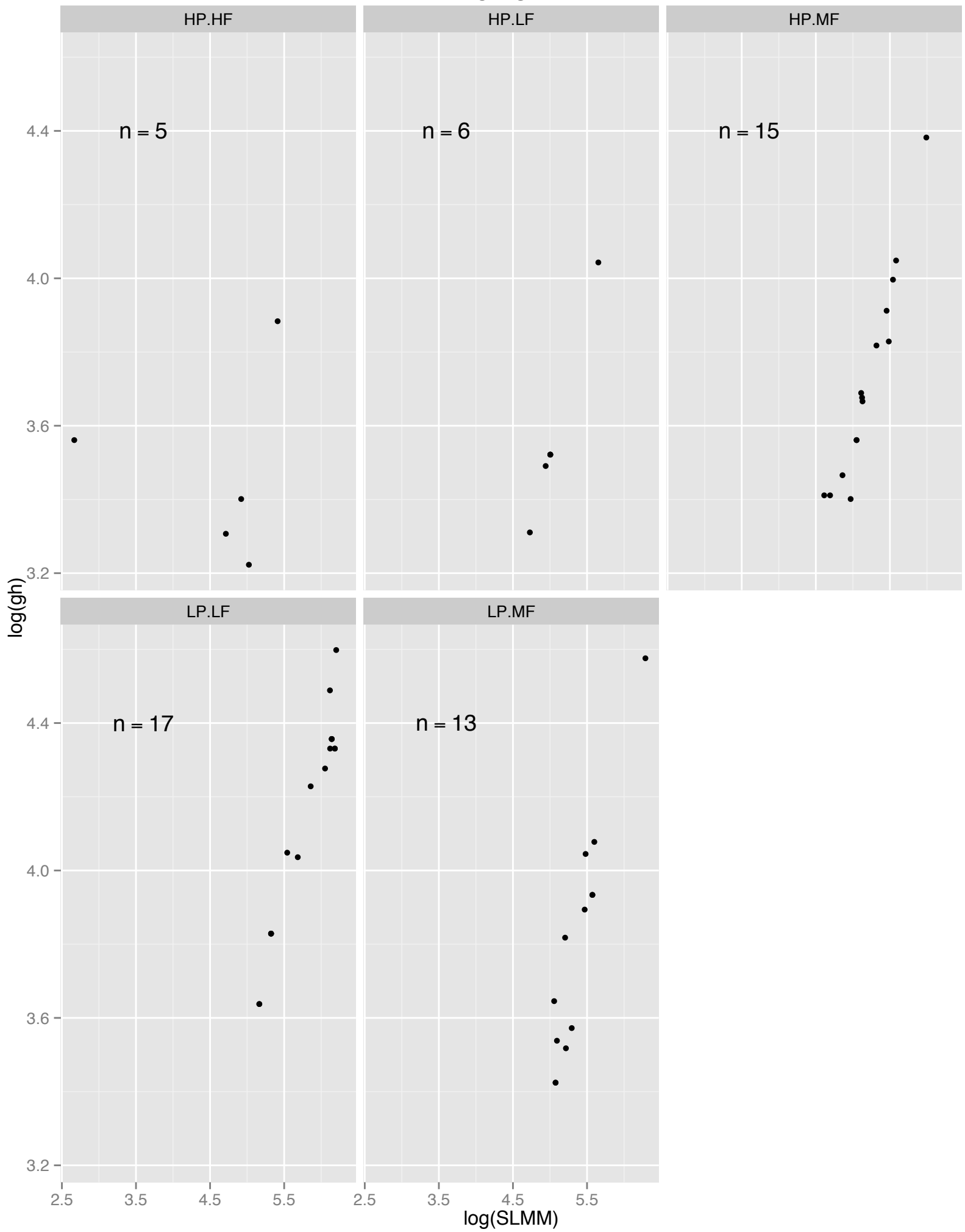
n = 17

LP.MF

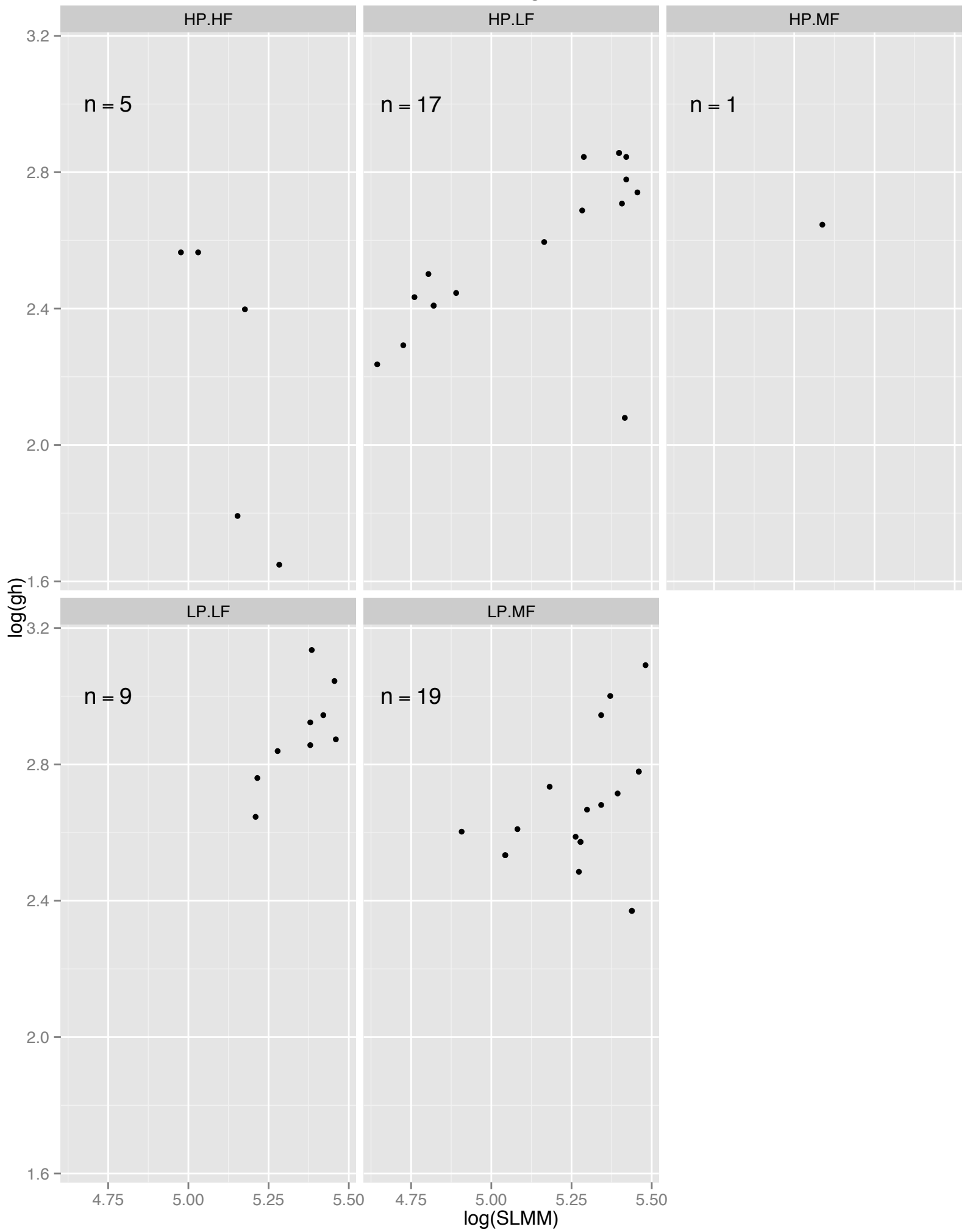
n = 13

log(gh)

log(SLMM)



# ME.NIGE



# MO.GRAN

EXTRA

n = 1

HP.HF

n = 13

HP.LF

n = 27

HP.MF

n = 18

LP.LF

n = 5

LP.MF

n = 18

log(gh)

log(SLMM)

4.0

3.6

3.2

2.8

4.0

3.6

3.2

2.8

4.75 5.00 5.25 5.50 5.75 4.75 5.00 5.25 5.50 5.75 4.75 5.00 5.25 5.50 5.75



# PA.ARCA

HP.HF

HP.MF

LP.MF

n = 3

n = 13

n = 1

log(gh)

log(SLMM)

3.00

2.75

2.50

2.25

2.00

4.2

4.3

4.4

4.5

4.2

4.3

4.4

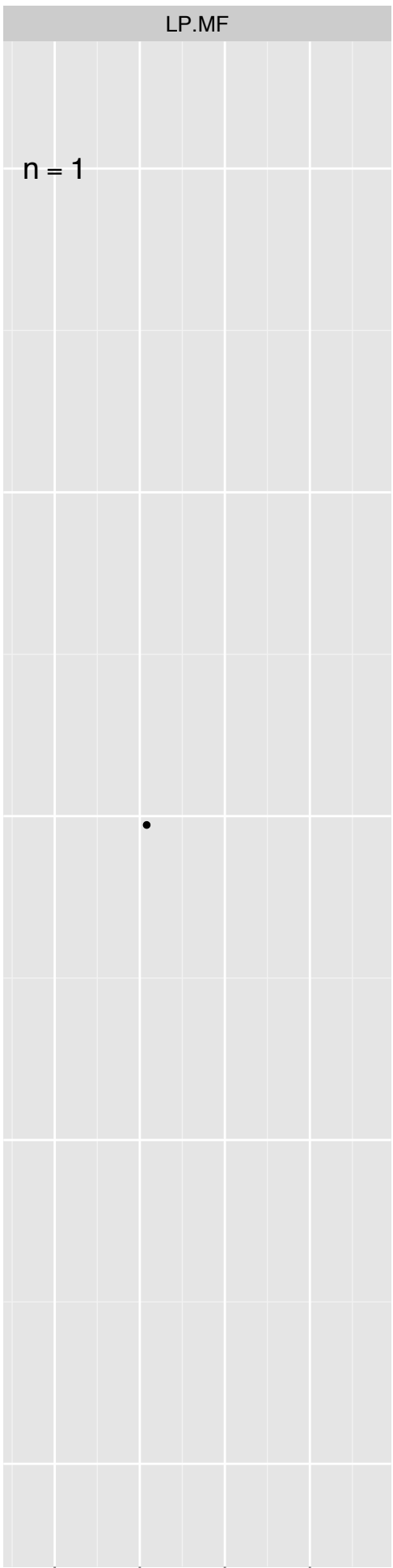
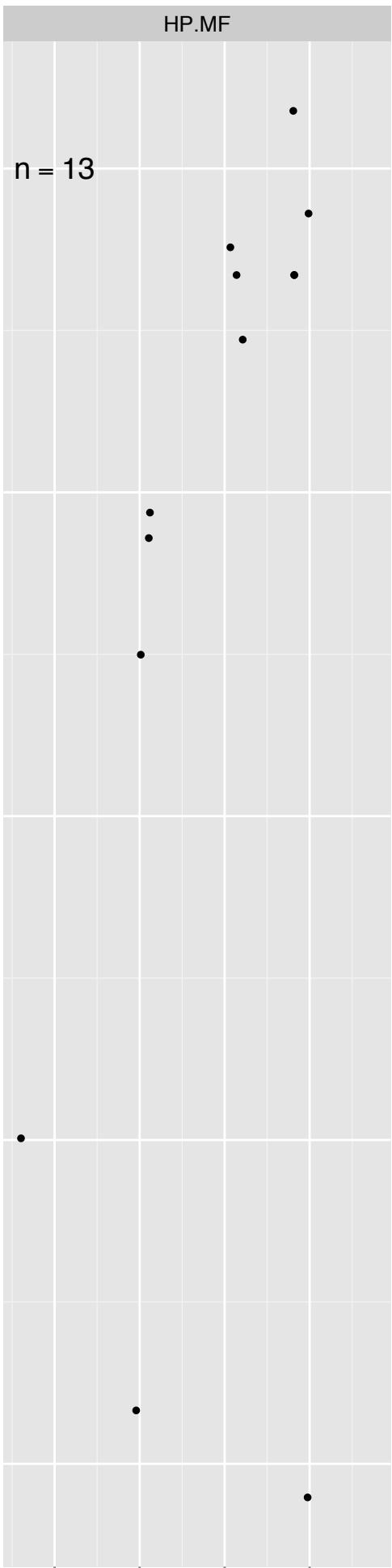
4.5

4.2

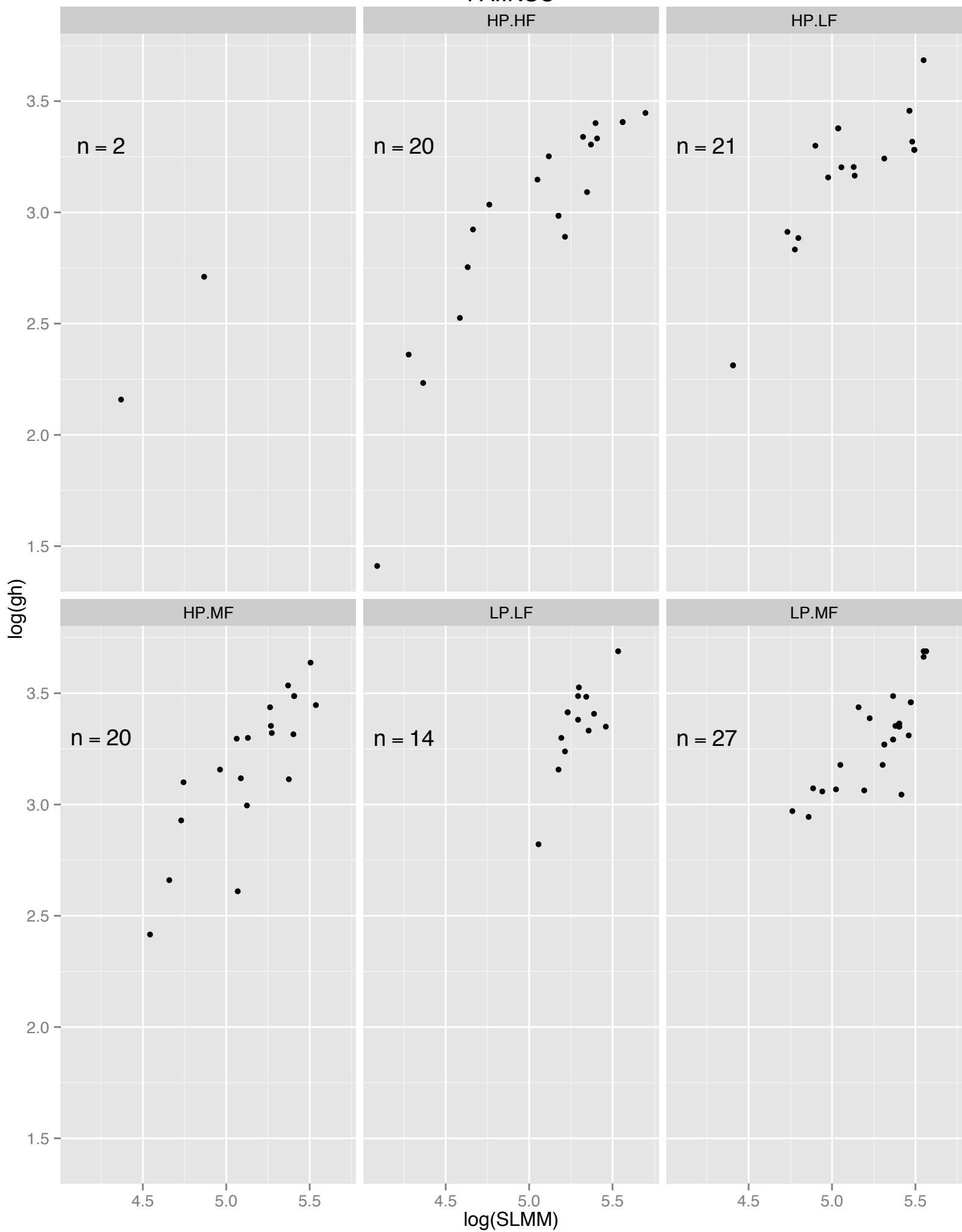
4.3

4.4

4.5



# PA.INSU



PL.DICK

EXTRA

n = 1

HP.HF

n = 2

HP.MF

n = 19

LP.LF

n = 1

LP.MF

n = 1

log(gh)

log(SLMM)

2.25

2.00

1.75

1.50

1.25

2.25

2.00

1.75

1.50

1.25

3.6

3.9

4.2

3.6

3.9

4.2

log(SLMM)

# PS.BART

HP.HF

HP.MF

LP.LF

n = 2

n = 4

n = 2

log(gh)

log(SLMM)

2.50

2.25

2.00

1.75

1.50

3.2

3.4

3.6

3.8

4.0

3.2

3.4

3.6

3.8

4.0

3.2

3.4

3.6

3.8

4.0

3.2

3.4

3.6

3.8

4.0

3.2

3.4

3.6

3.8

4.0

3.2

3.4

3.6

3.8

4.0

PS.COOP

HP.HF

n = 2

n = 4

log(gh)

log(SLMM)

2.225

2.200

2.175

2.150

3.95

4.00

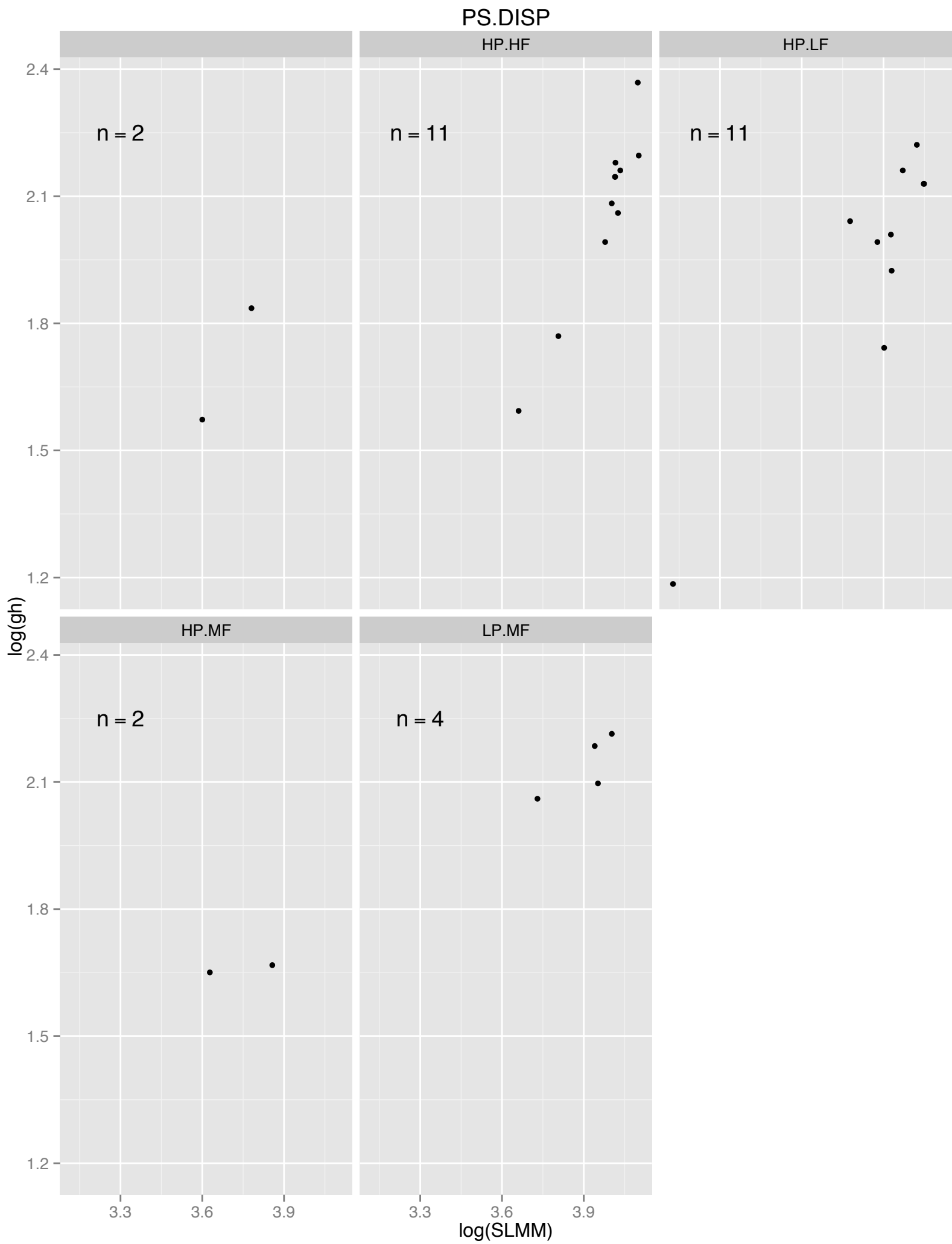
4.05

3.95

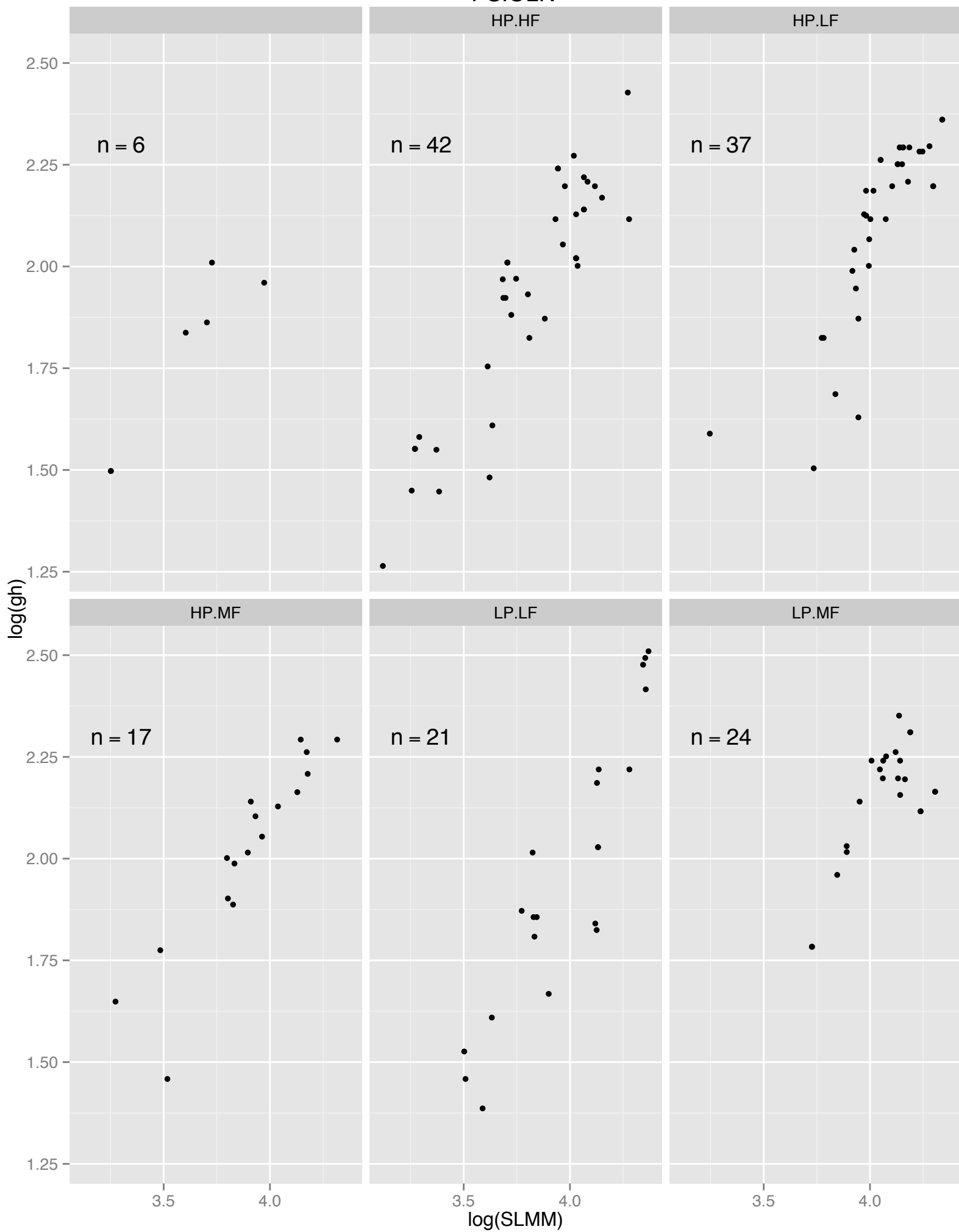
4.00

4.05





# PS.OLIV



## PT.TILE

HP.HF

n = 15

2.8

2.4

2.0

log(gh)

HP.LF

n = 4

LP.MF

n = 13

2.8

2.4

2.0

3

4

5

3

4

5

log(SLMM)



# SC.FREN

HP.HF

n = 1

HP.LF

n = 10

HP.MF

n = 11

LP.LF

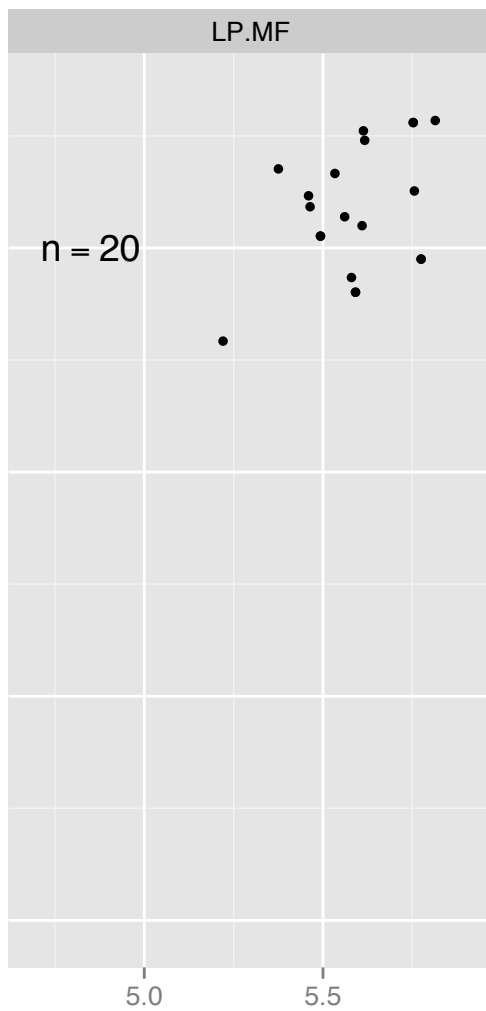
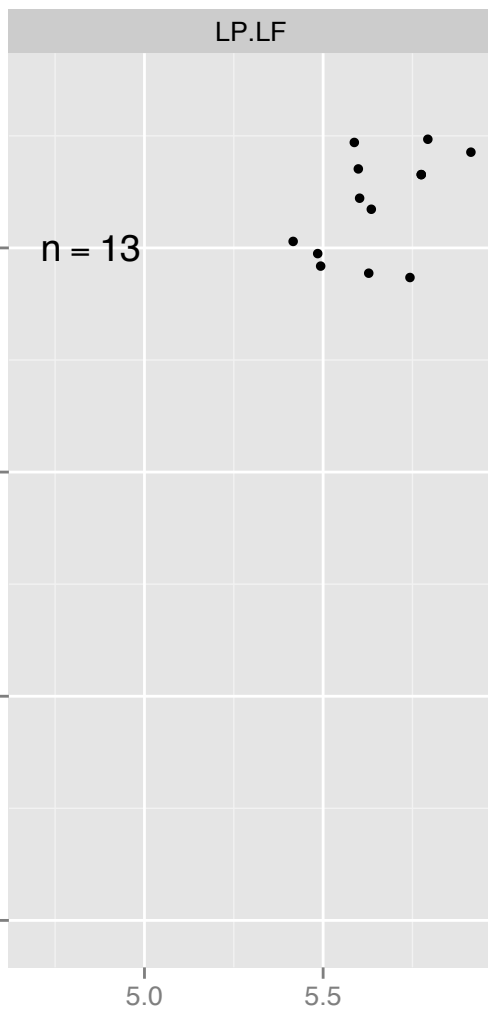
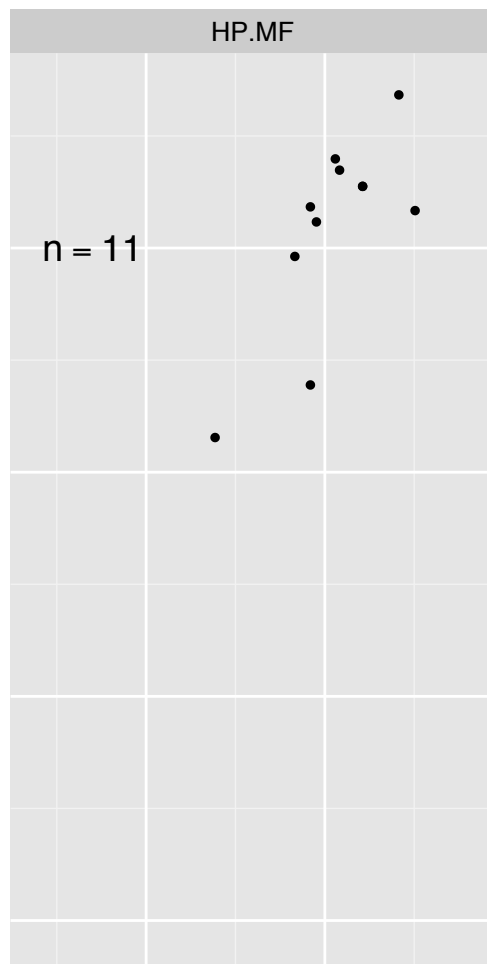
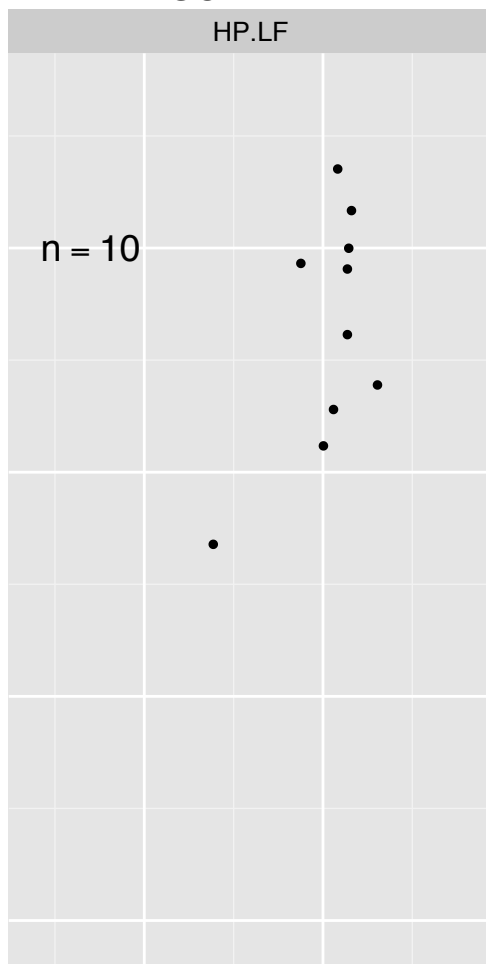
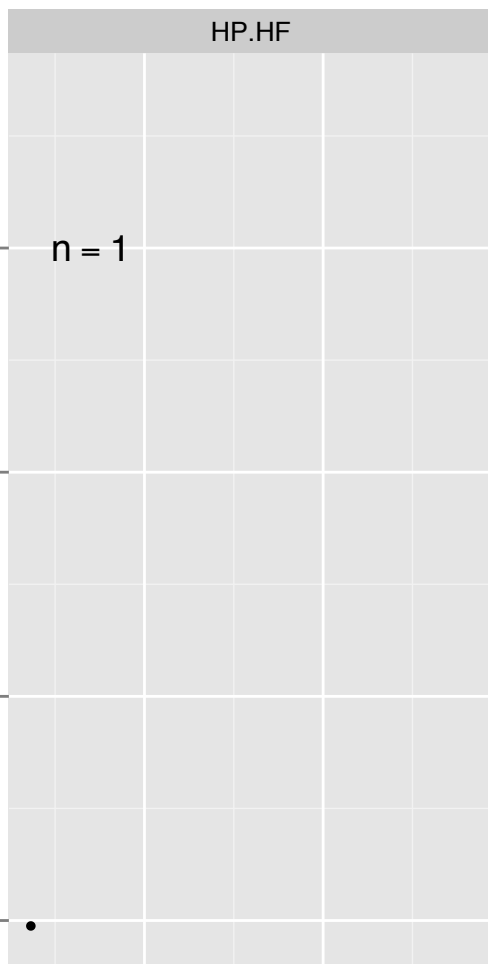
n = 13

LP.MF

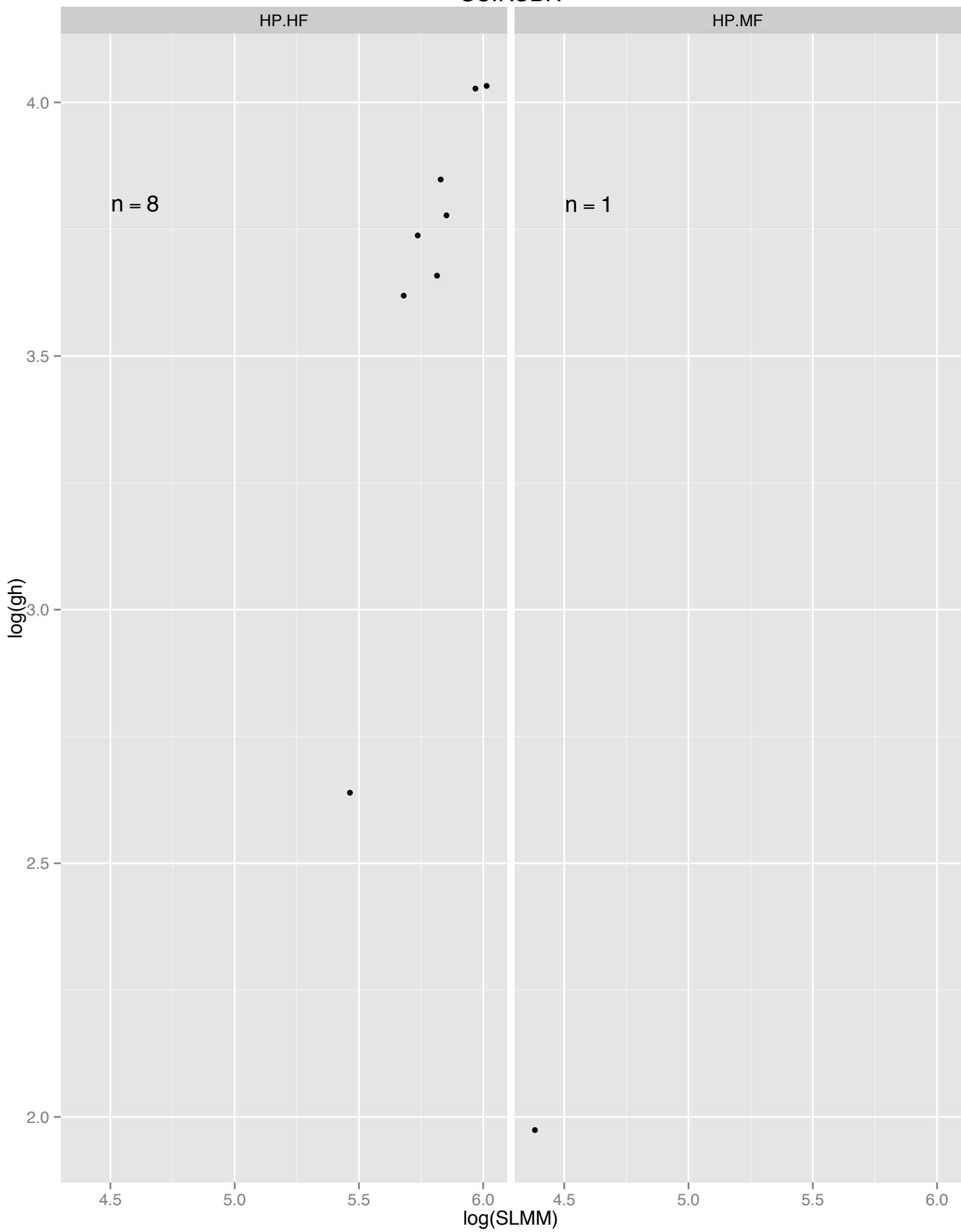
n = 20

log(gh)

log(SLMM)



## SC.RUBR



# VA.LOUT

