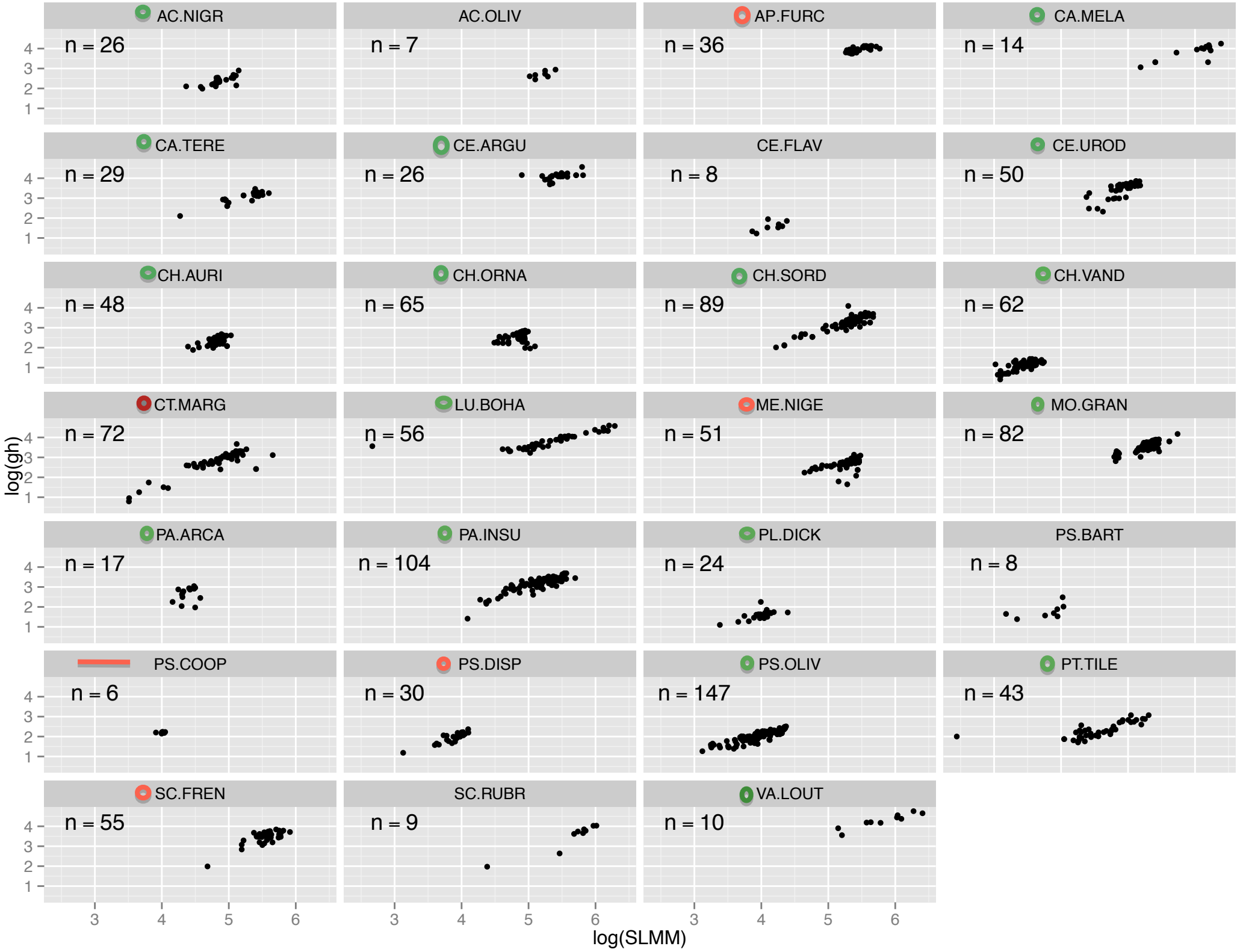
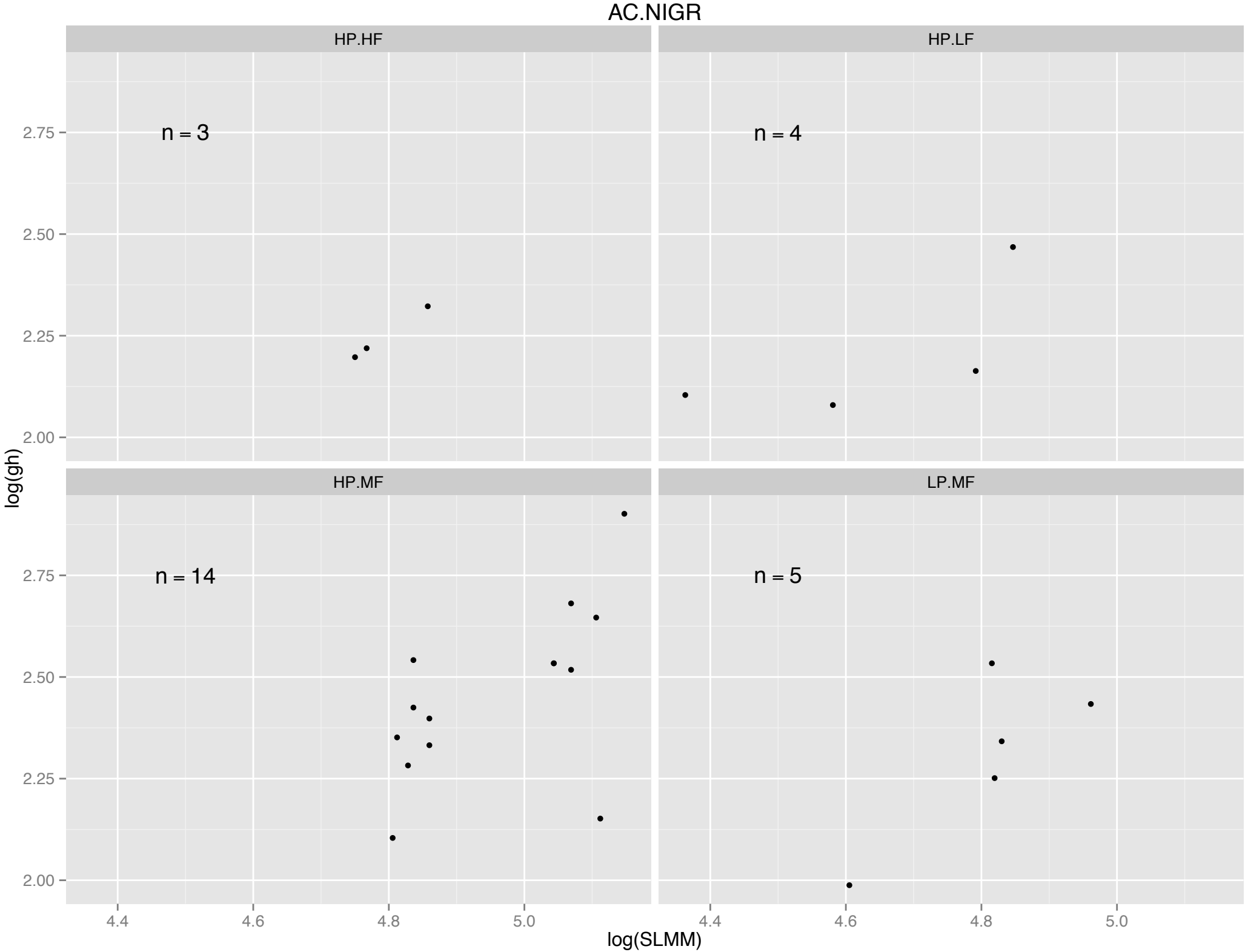
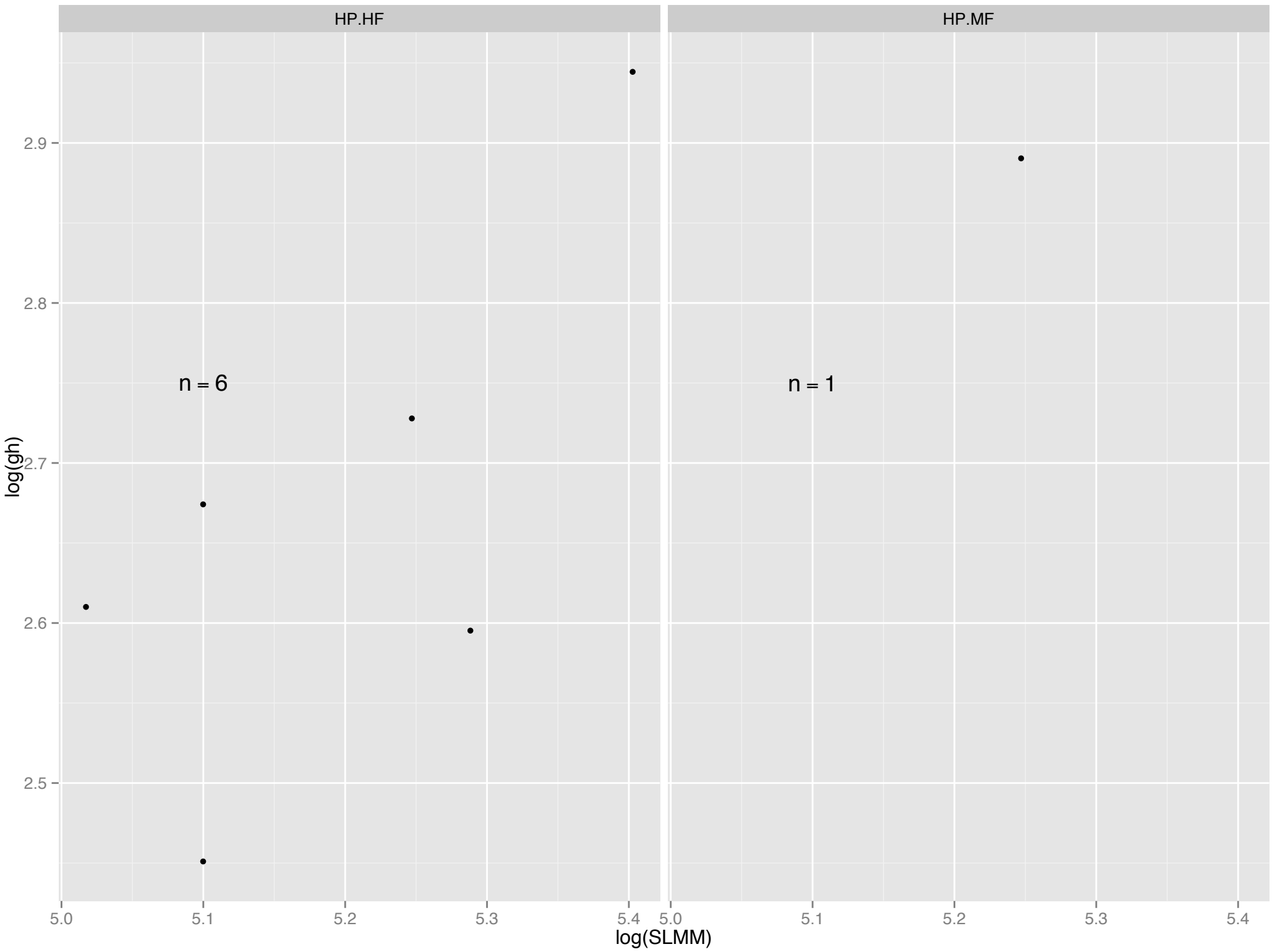
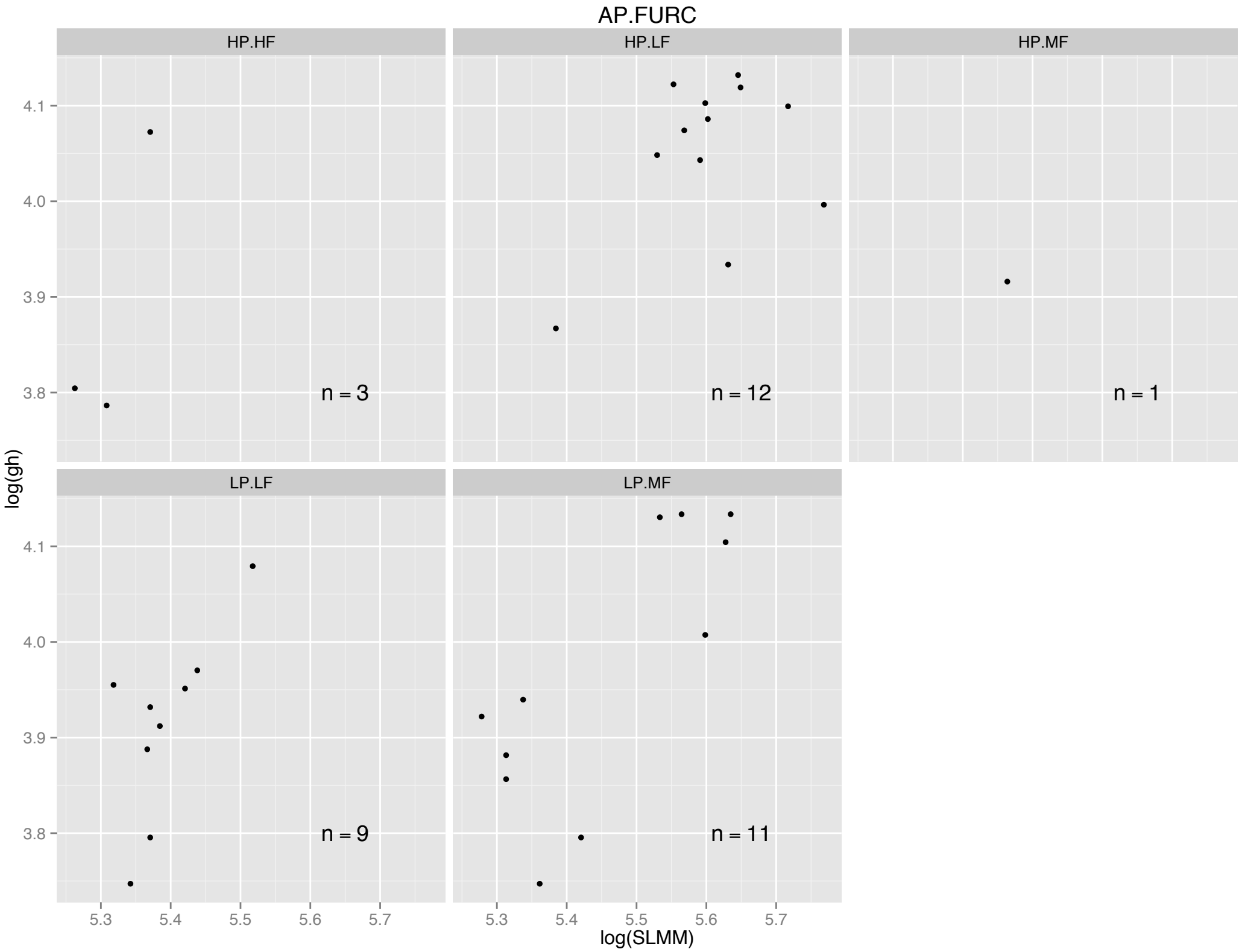
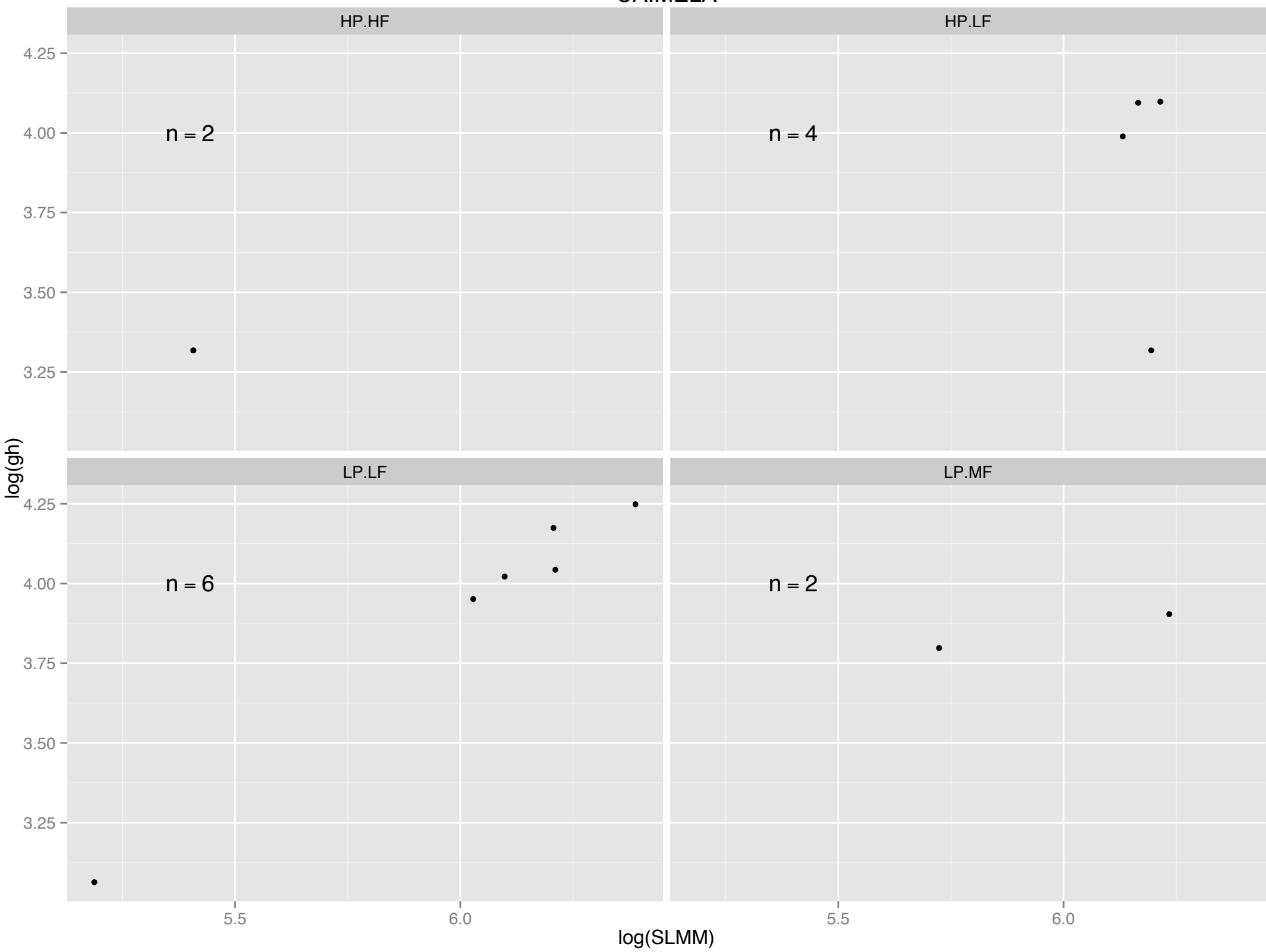
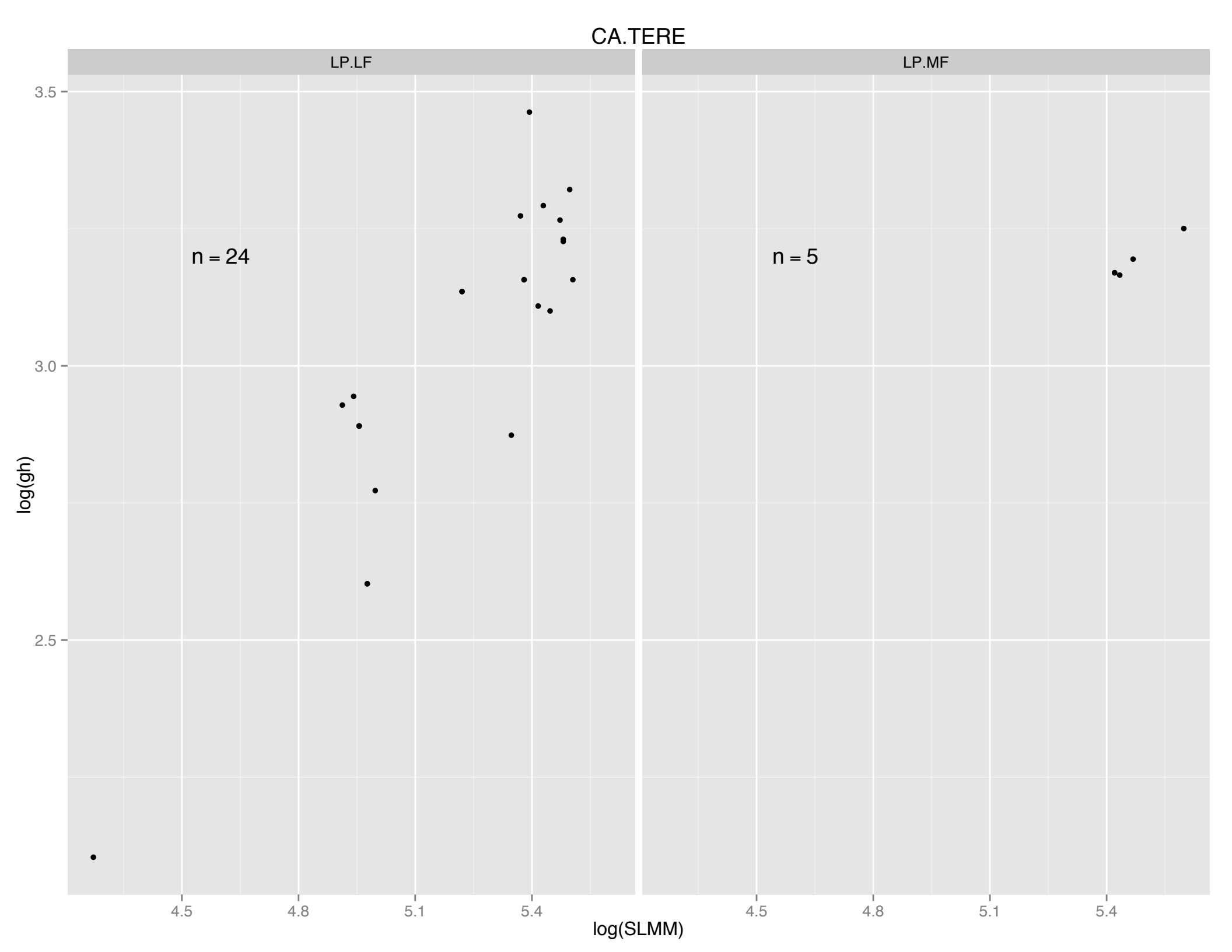

AC.NIGR
n = 26
AC.OLIV
n = 7
AP.FURC
n = 36
CA.MELA
n = 14
CA.TERE
n = 29
CE.ARGU
n = 26
CE.FLAV
n = 8
CE.UROD
n = 50
CH.AURI
n = 48
CH.ORNA
n = 65
CH.SORD
n = 89
CH.VAND
n = 62
CT.MARG
n = 72
LU.BOHA
n = 56
ME.NIGE
n = 51
MO.GRAN
n = 82
PA.ARCA
n = 17
PA.INSU
n = 104
PL.DICK
n = 24
PS.BART
n = 8
PS.COOP
n = 6
PS.DISP
n = 30
PS.OLIV
n = 147
PT.TILE
n = 43
SC.FREN
n = 55
SC.RUBR
n = 9
VA.LOUT
n = 10
log(gh)
log(SLMM)
1
2
3
4
5
6

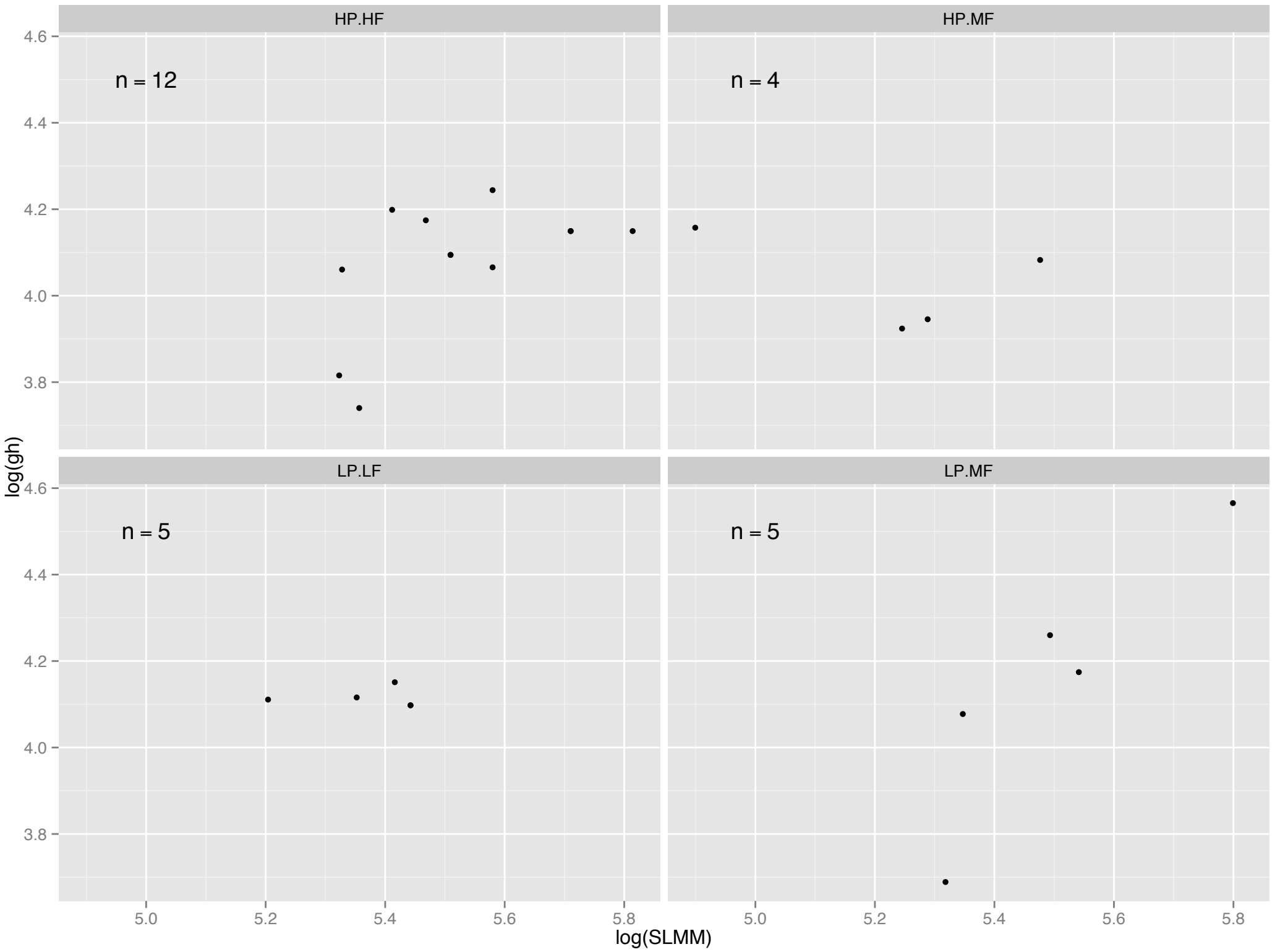

AC.NIGR
HP.HF
HP.LF
HP.MF
LP.MF
n = 3
n = 4
n = 14
n = 5
log(gh)
log(SLMM)
2.00
2.25
2.50
2.75
4.4
4.6
4.8
5.0

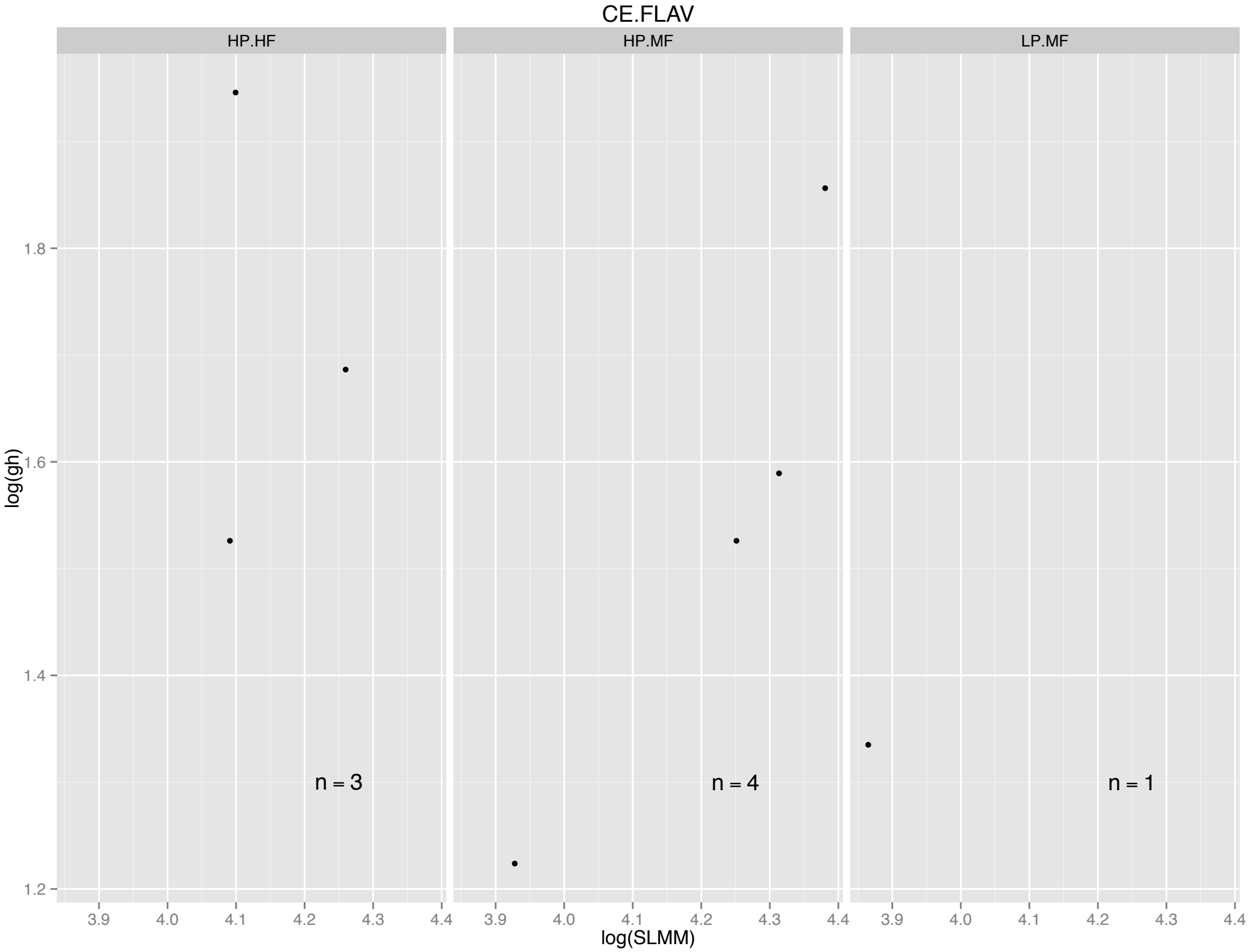

AC.OLIV
HP.HF
HP.MF
n = 6
n = 1
log(gh)
log(SLMM)
2.9
2.8
2.7
2.6
2.5
5.0
5.1
5.2
5.3
5.4

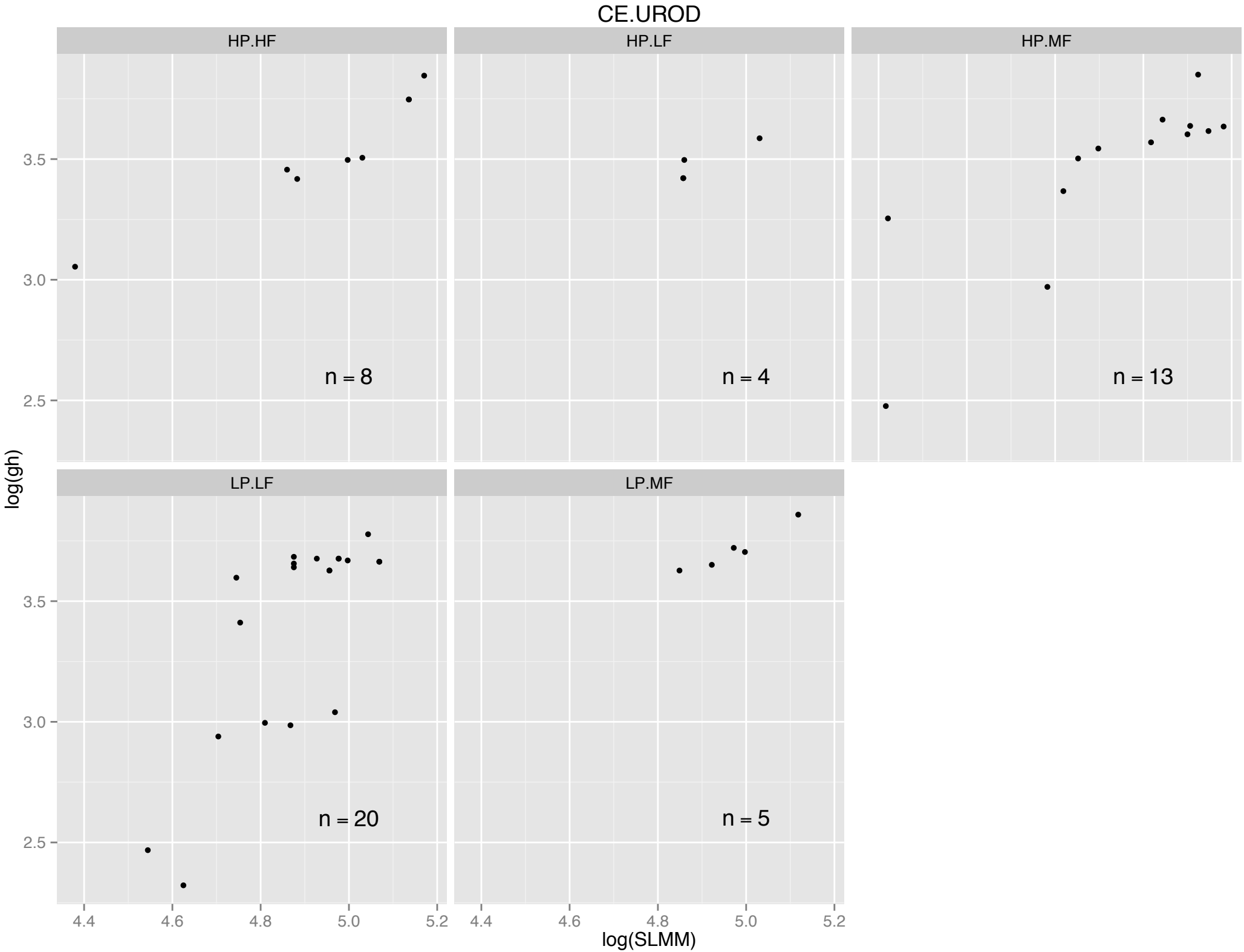

AP.FURC
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 3
n = 12
n = 1
n = 9
n = 11
log(gh)
log(SLMM)
4.1
4.0
3.9
3.8
5.3
5.4
5.5
5.6
5.7

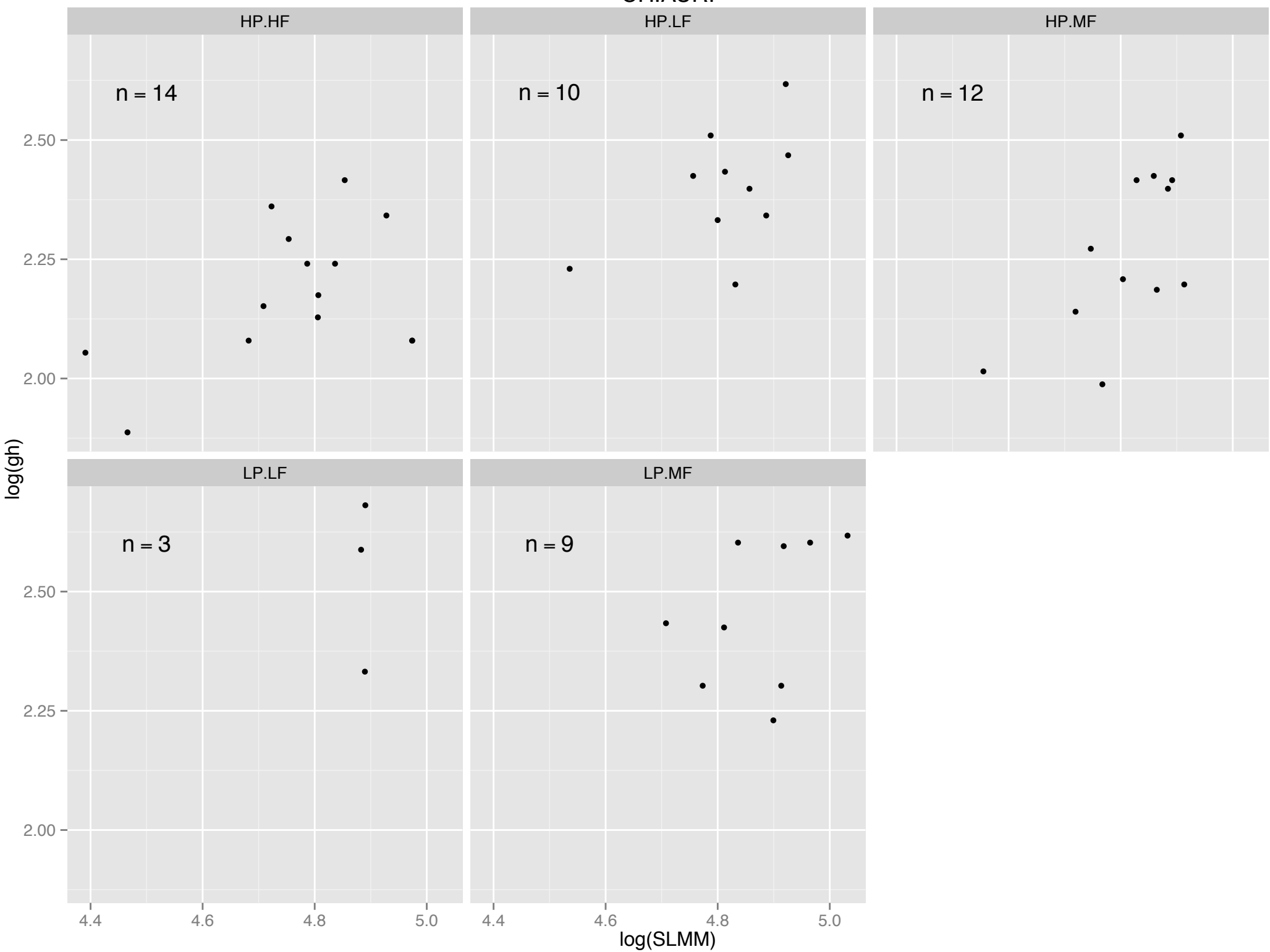

CA.MELA
HP.HF
HP.LF
LP.LF
LP.MF
n = 2
n = 4
n = 6
n = 2
4.25
4.00
3.75
3.50
3.25
5.5
6.0
log(gh)
log(SLMM)

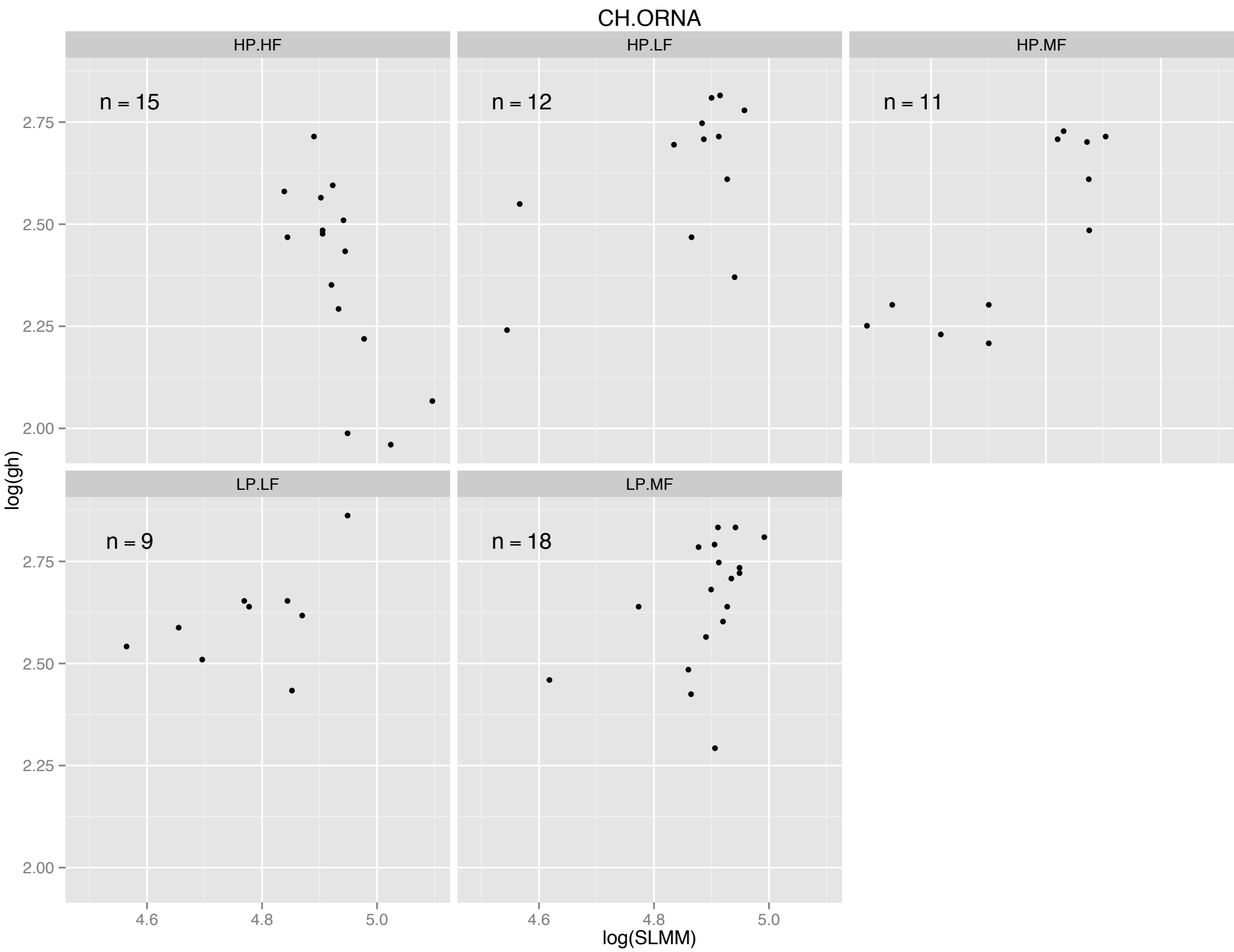

CA.TERE
LP.LF
LP.MF
n = 24
n = 5
3.5
3.0
2.5
log(gh)
4.5
4.8
5.1
5.4
log(SLMM)

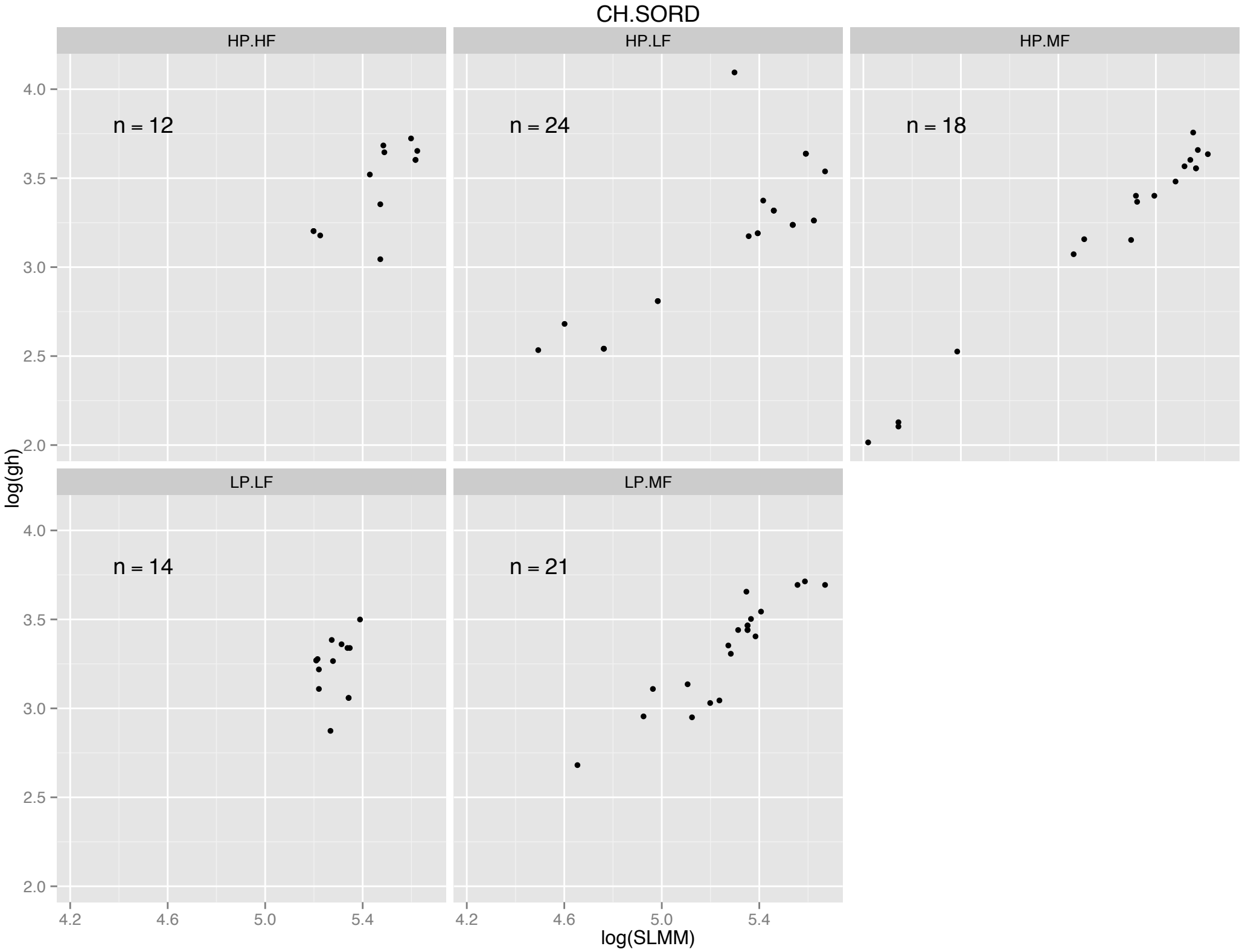

CE.ARGU
HP.HF
HP.MF
LP.LF
LP.MF
n = 12
n = 4
n = 5
n = 5
log(gh)
log(SLMM)
4.6
4.4
4.2
4.0
3.8
5.0
5.2
5.4
5.6
5.8

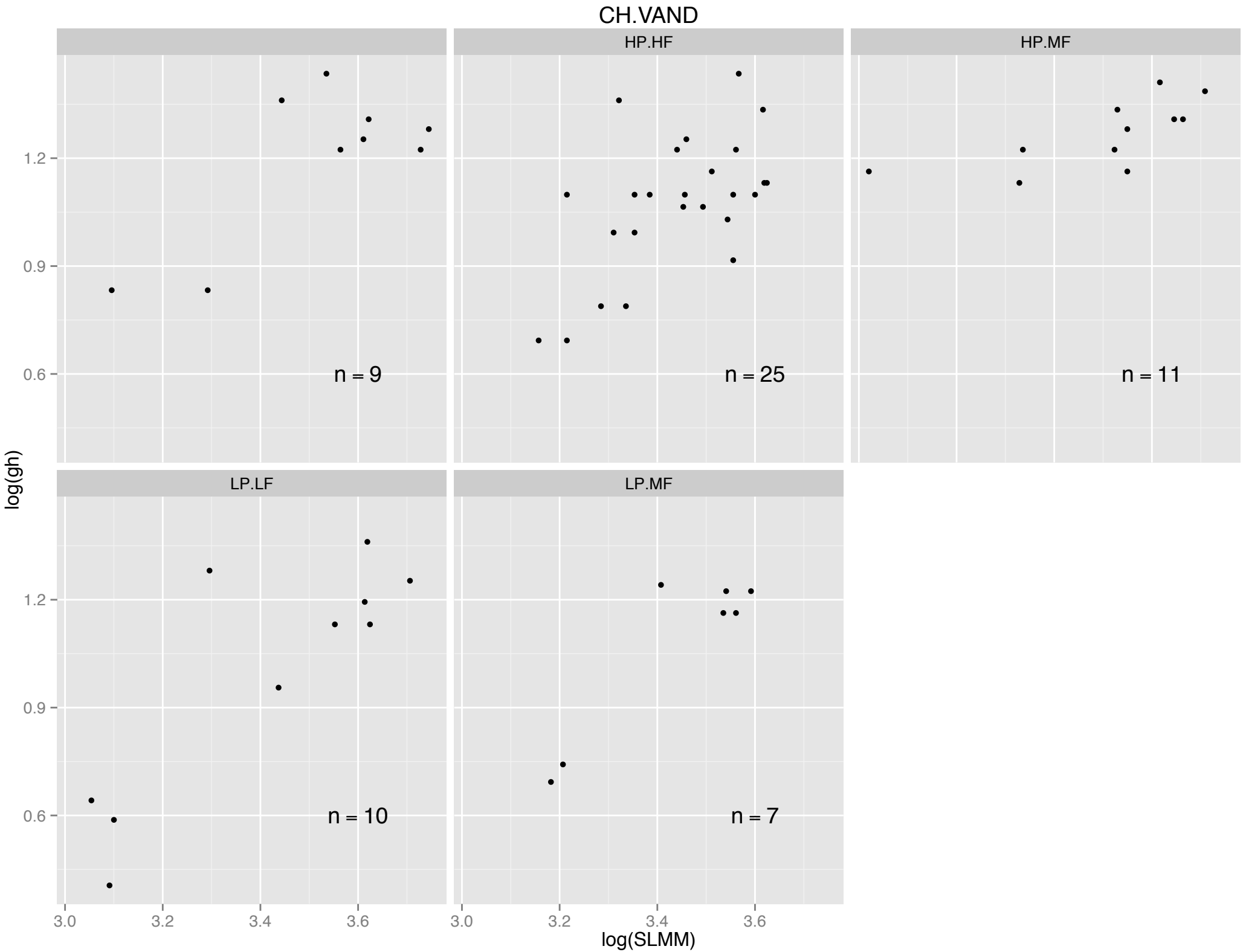

CE.FLAV
HP.HF
HP.MF
LP.MF
log(gh)
1.8
1.6
1.4
1.2
n = 3
n = 4
n = 1
3.9
4.0
4.1
4.2
4.3
4.4
log(SLMM)

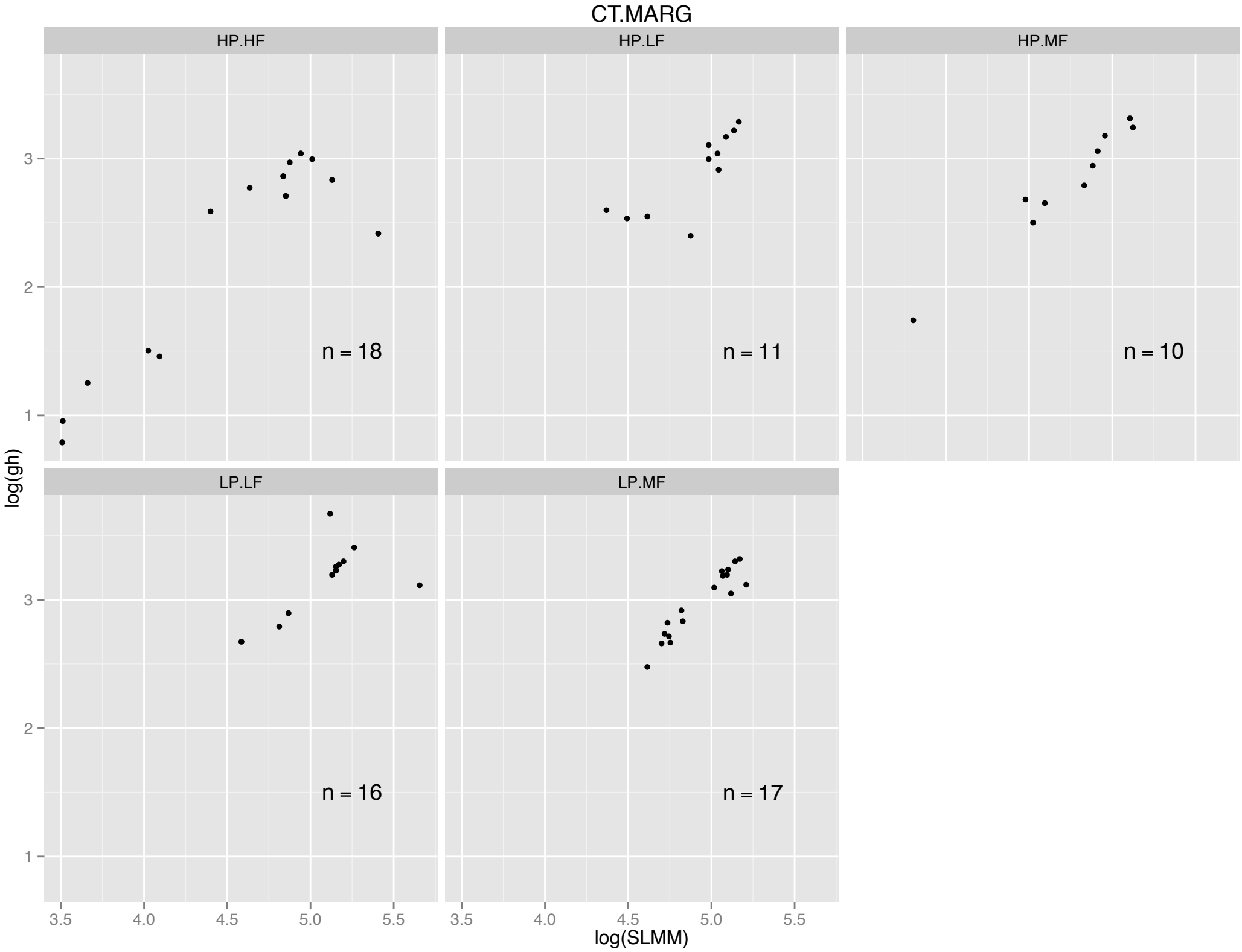

CE.UROD
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 8
n = 4
n = 13
n = 20
n = 5
log(gh)
log(SLMM)
2.5
3.0
3.5
4.4
4.6
4.8
5.0
5.2

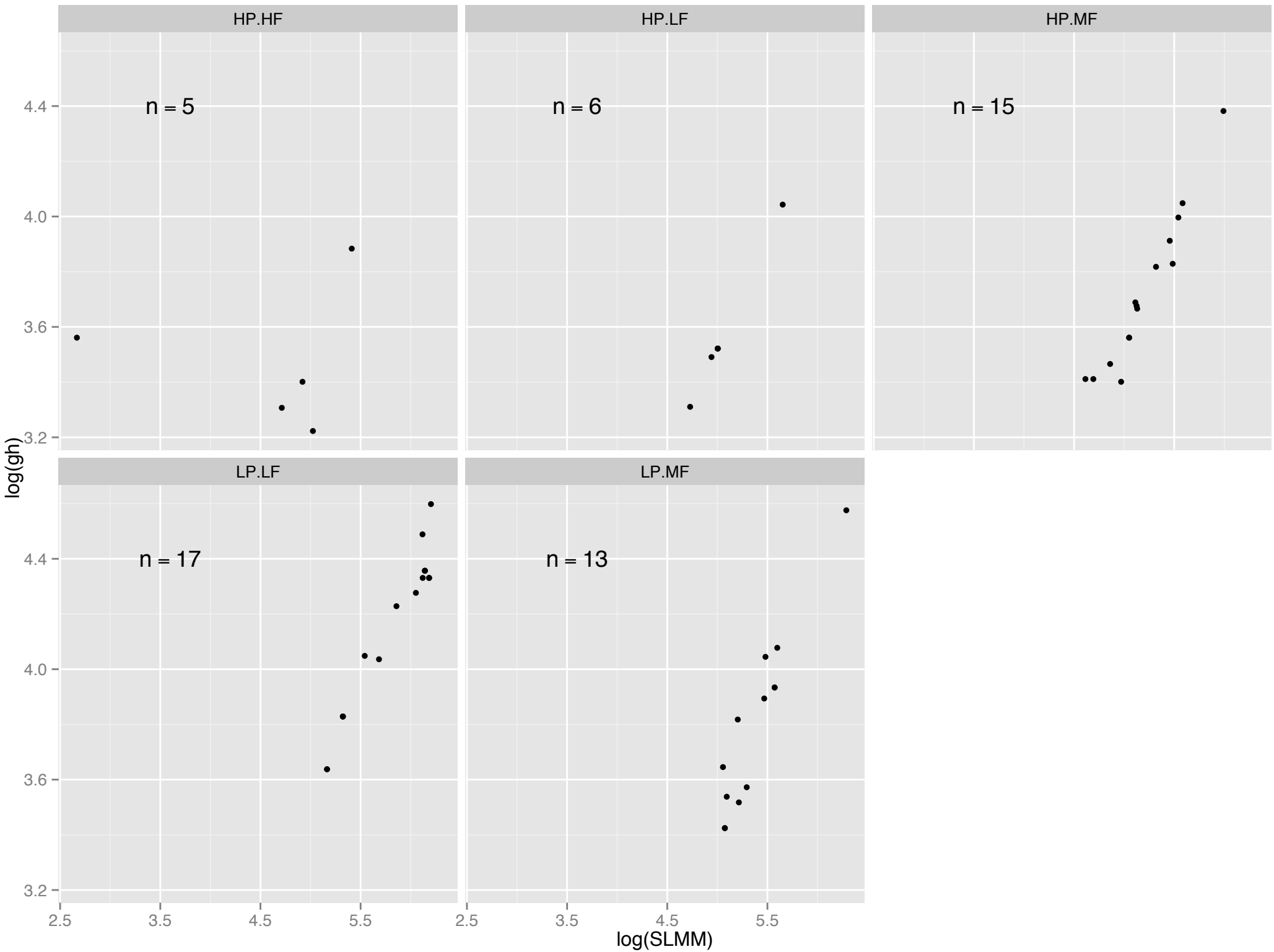

CH.AURI
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 14
n = 10
n = 12
n = 3
n = 9
log(gh)
log(SLMM)
2.50
2.25
2.00
4.4
4.6
4.8
5.0

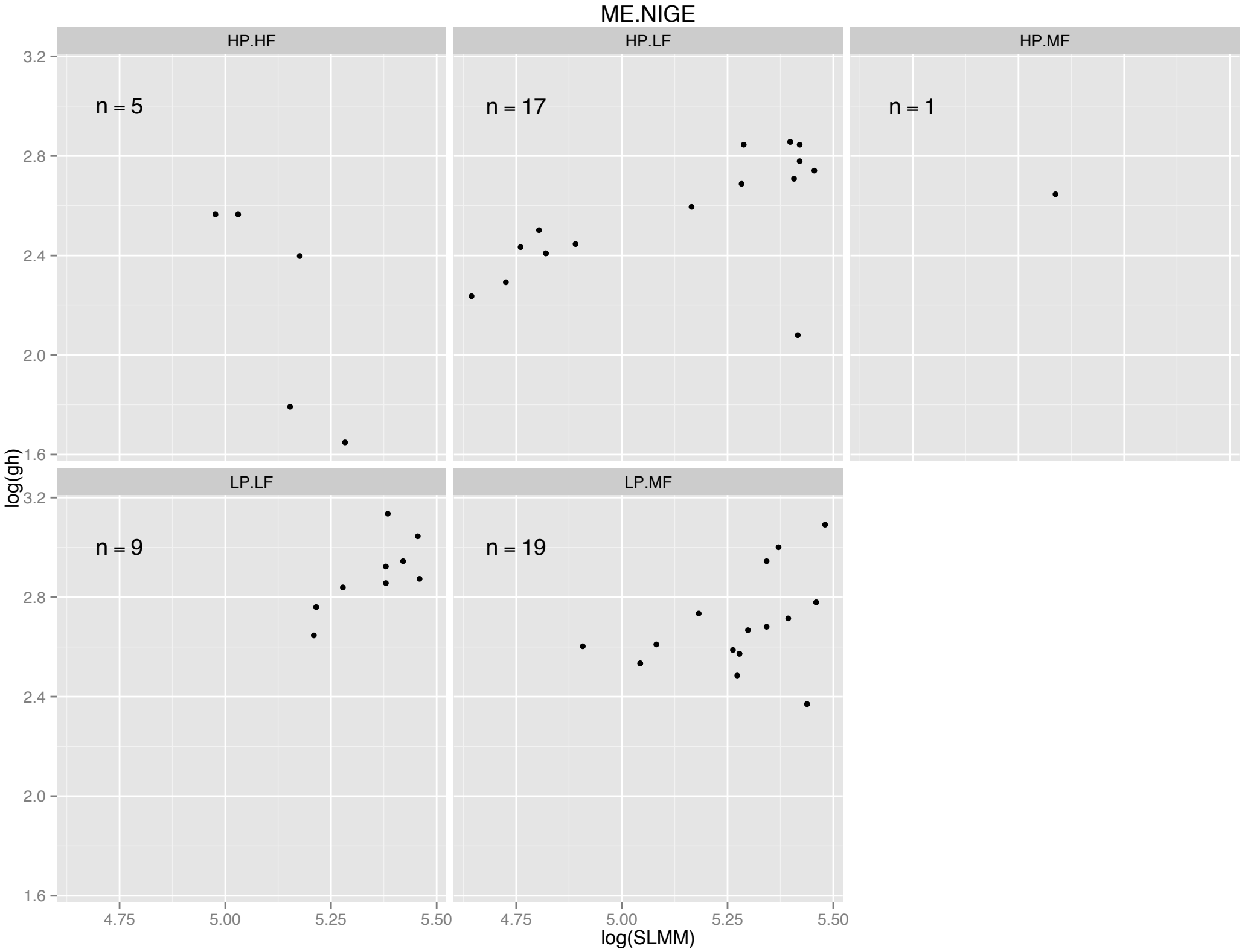

CH.ORNA
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 15
n = 12
n = 11
n = 9
n = 18
log(gh)
log(SLMM)
2.75
2.50
2.25
2.00
4.6
4.8
5.0

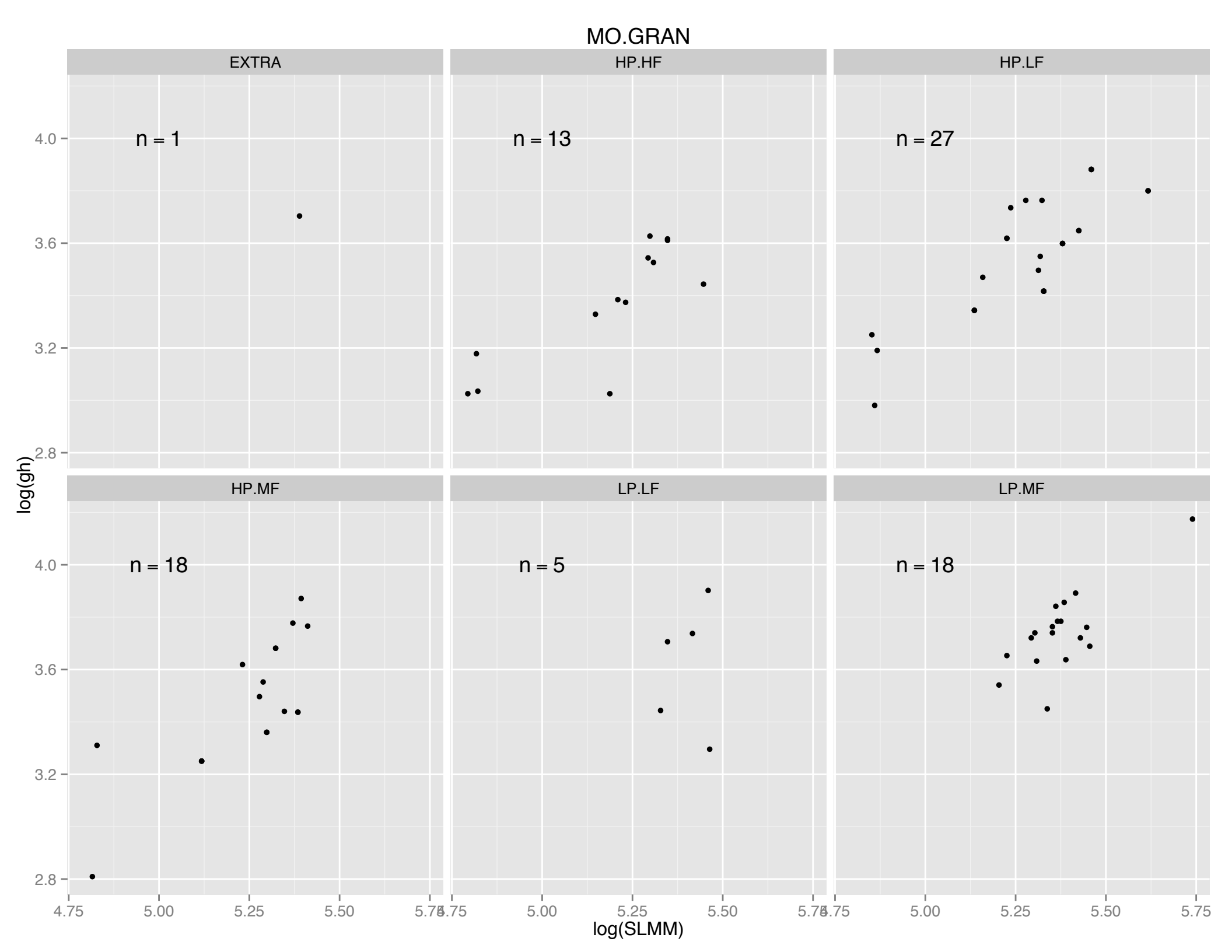

CH.SORD
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 12
n = 24
n = 18
n = 14
n = 21
log(gh)
log(SLMM)
4.0
3.5
3.0
2.5
2.0
4.2
4.6
5.0
5.4

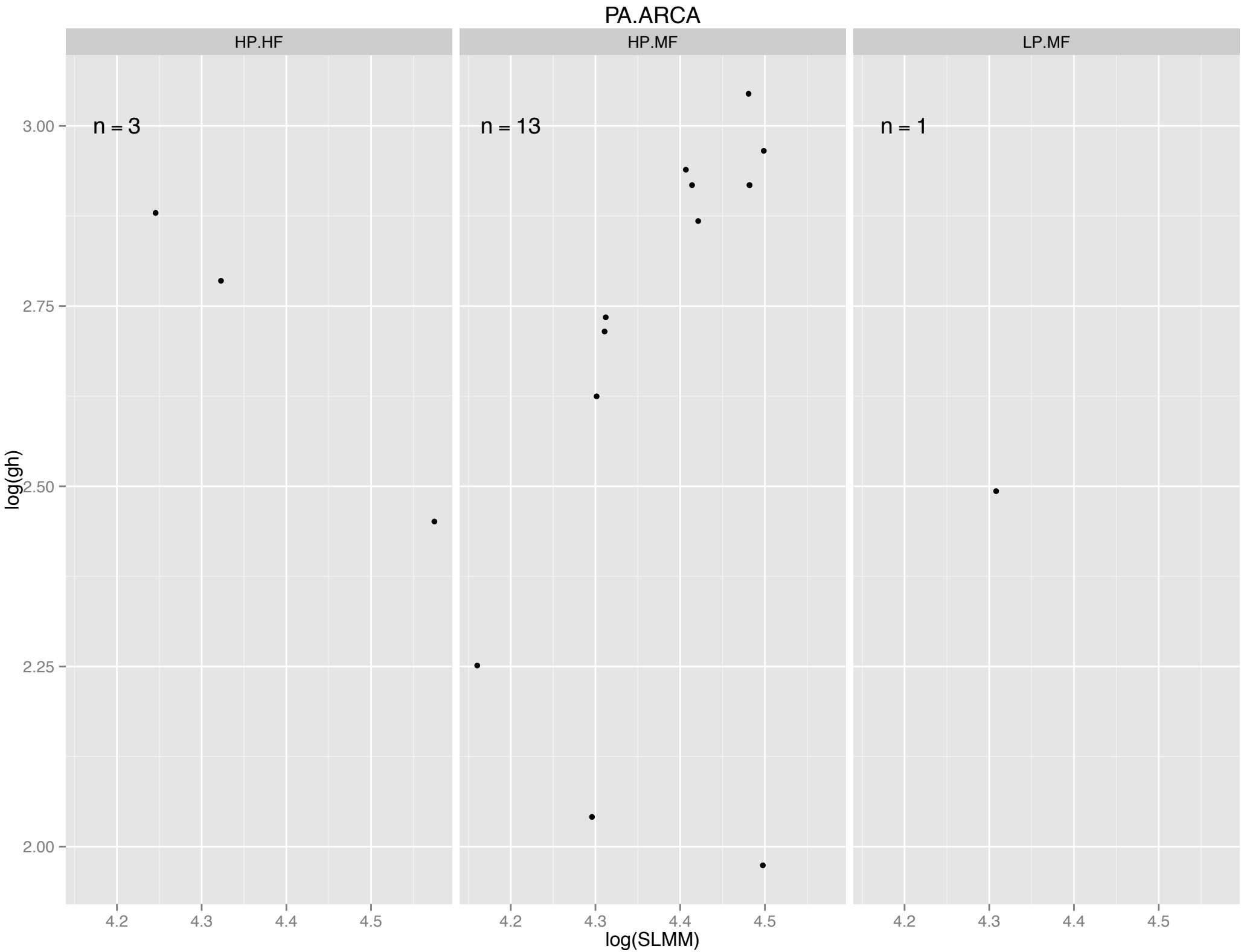

CH.VAND
HP.HF
HP.MF
LP.LF
LP.MF
n = 9
n = 25
n = 11
n = 10
n = 7
log(gh)
log(SLMM)
0.6
0.9
1.2
3.0
3.2
3.4
3.6

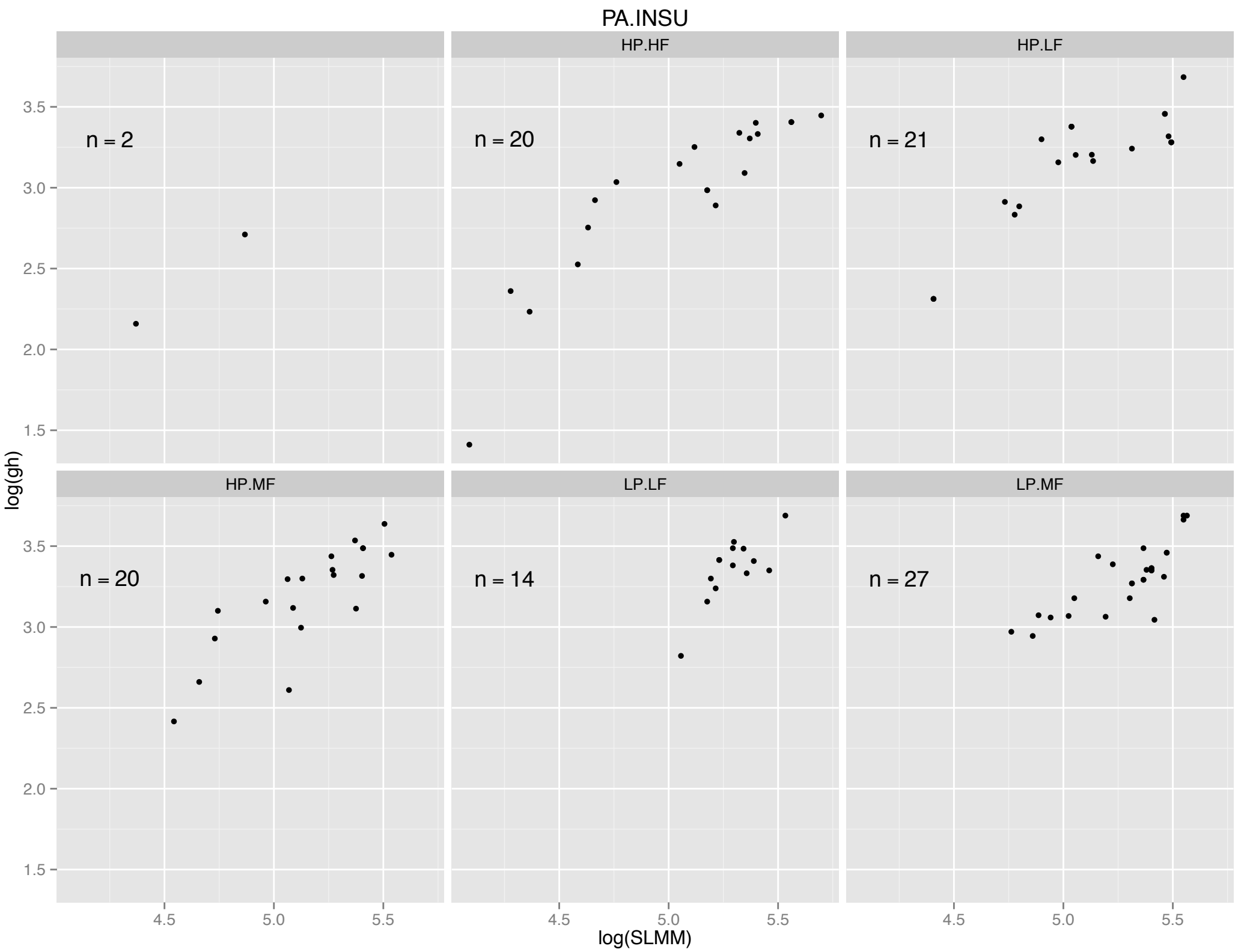

CT.MARG
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 18
n = 11
n = 10
n = 16
n = 17
log(gh)
log(SLMM)
1
2
3
3.5
4.0
4.5
5.0
5.5

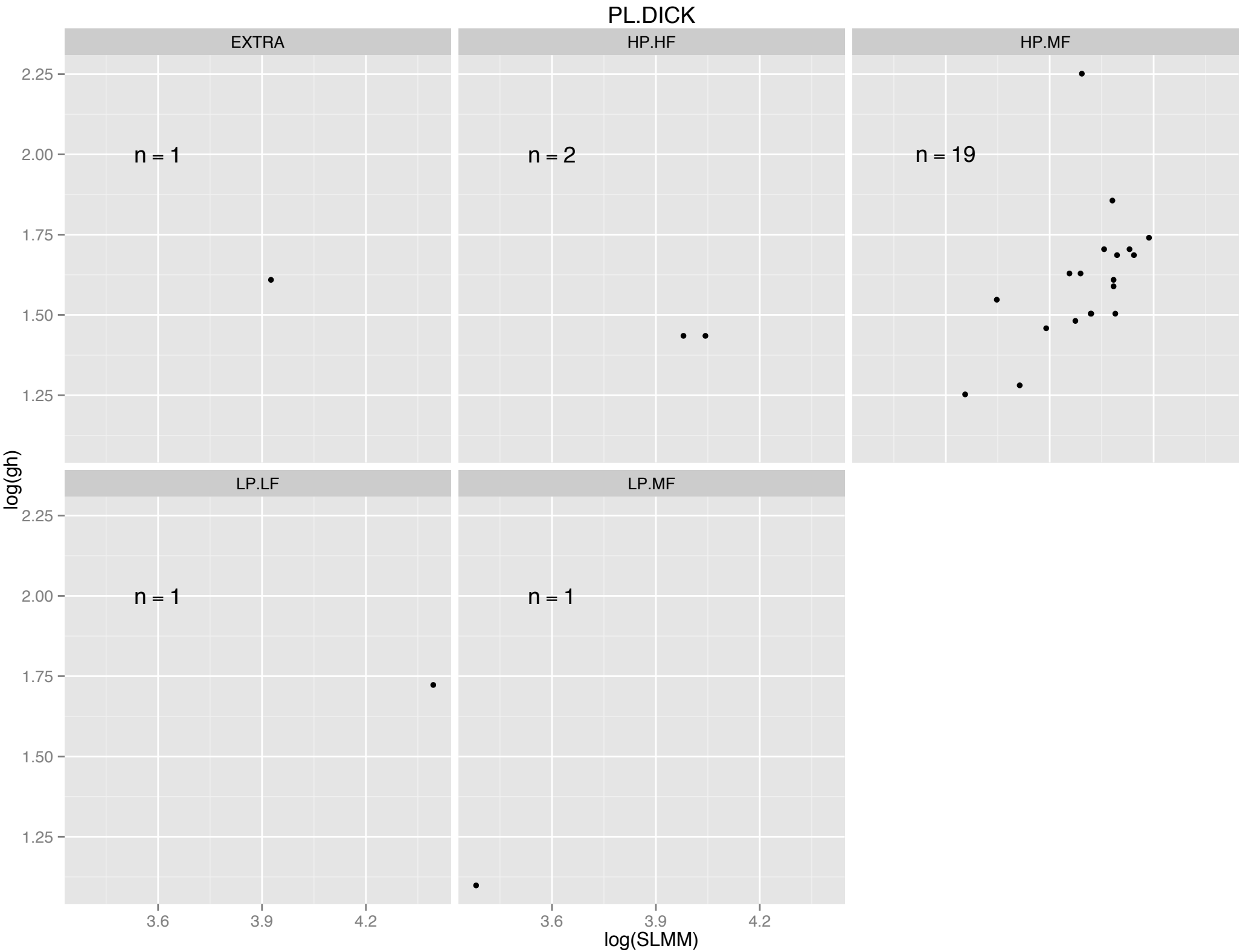

LU.BOHA
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 5
n = 6
n = 15
n = 17
n = 13
log(gh)
log(SLMM)
4.4
4.0
3.6
3.2
2.5
3.5
4.5
5.5

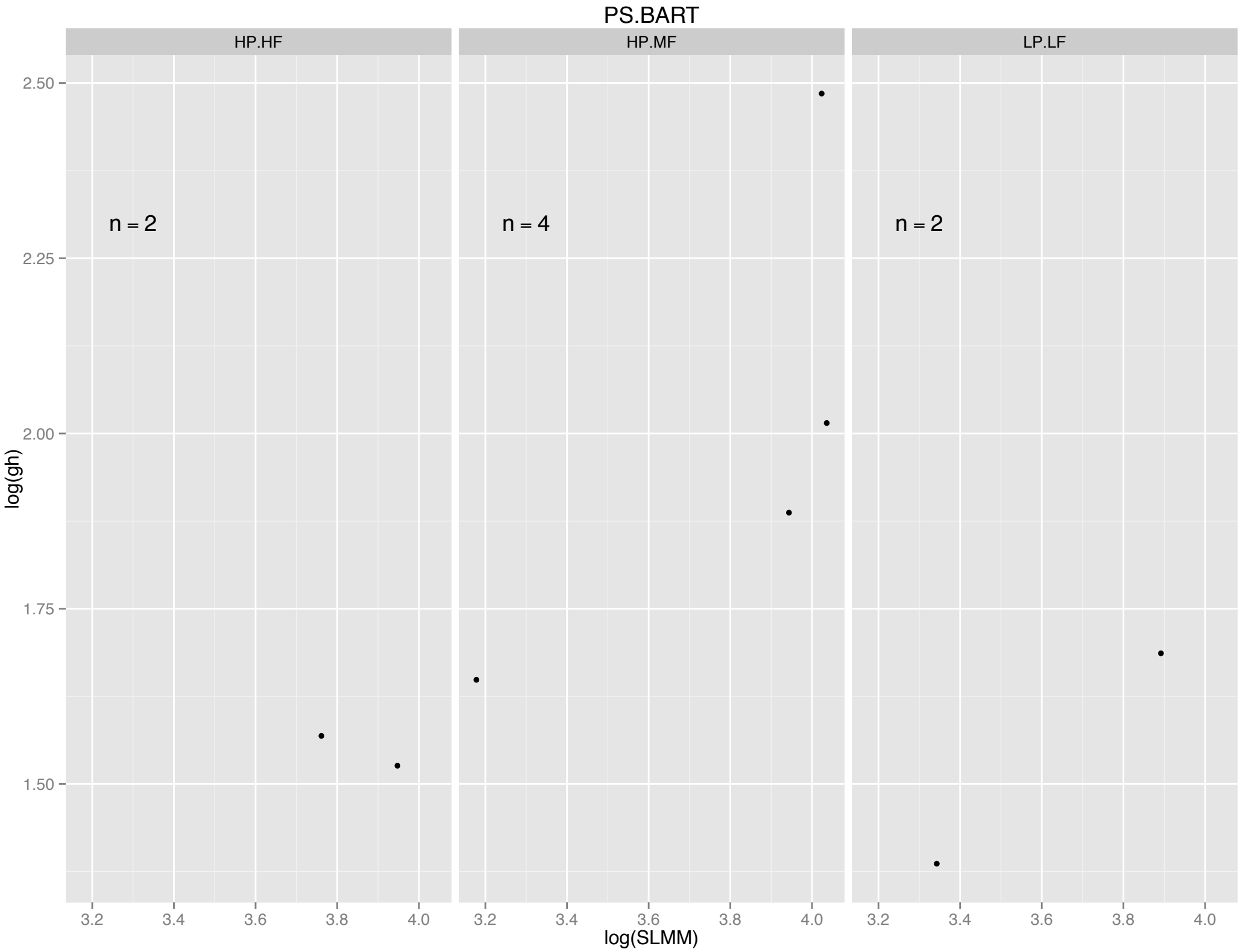

ME.NIGE
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 5
n = 17
n = 1
n = 9
n = 19
log(gh)
log(SLMM)
3.2
2.8
2.4
2.0
1.6
4.75
5.00
5.25
5.50

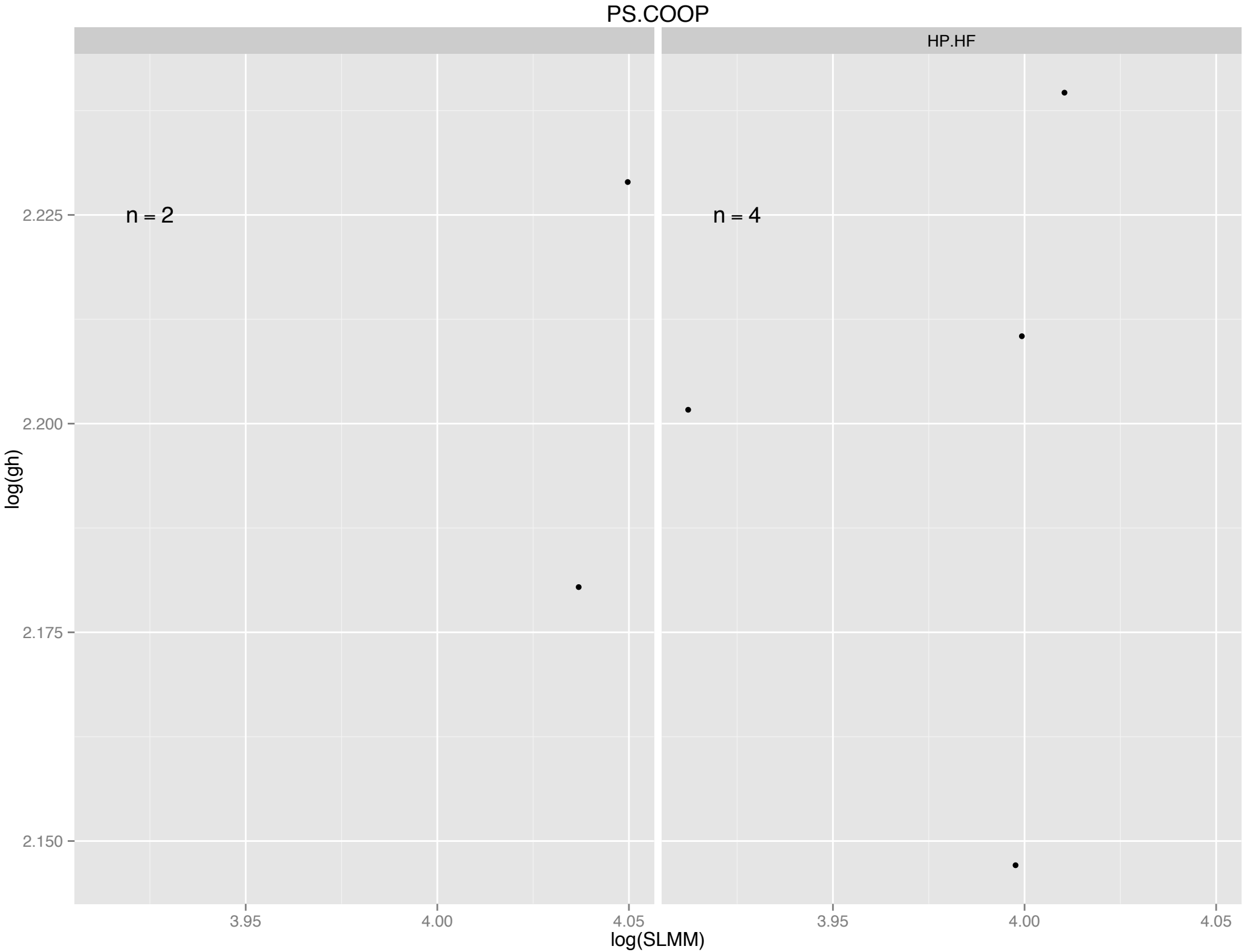

MO.GRAN
EXTRA
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 1
n = 13
n = 27
n = 18
n = 5
n = 18
log(gh)
log(SLMM)
4.0
3.6
3.2
2.8
4.75
5.00
5.25
5.50
5.75

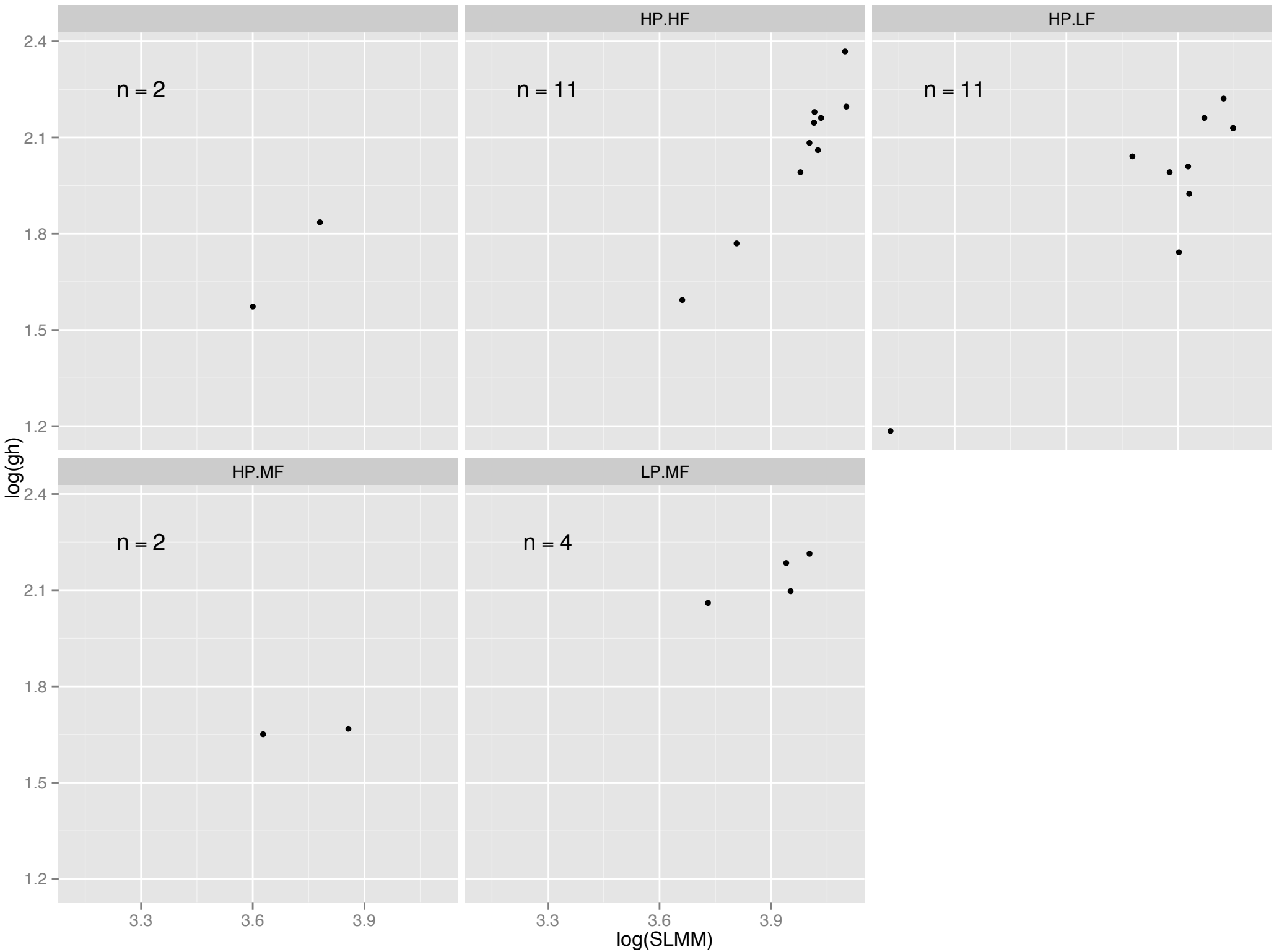

PA.ARCA
HP.HF
HP.MF
LP.MF
n = 3
n = 13
n = 1
log(gh)
3.00
2.75
2.50
2.25
2.00
4.2
4.3
4.4
4.5
log(SLMM)

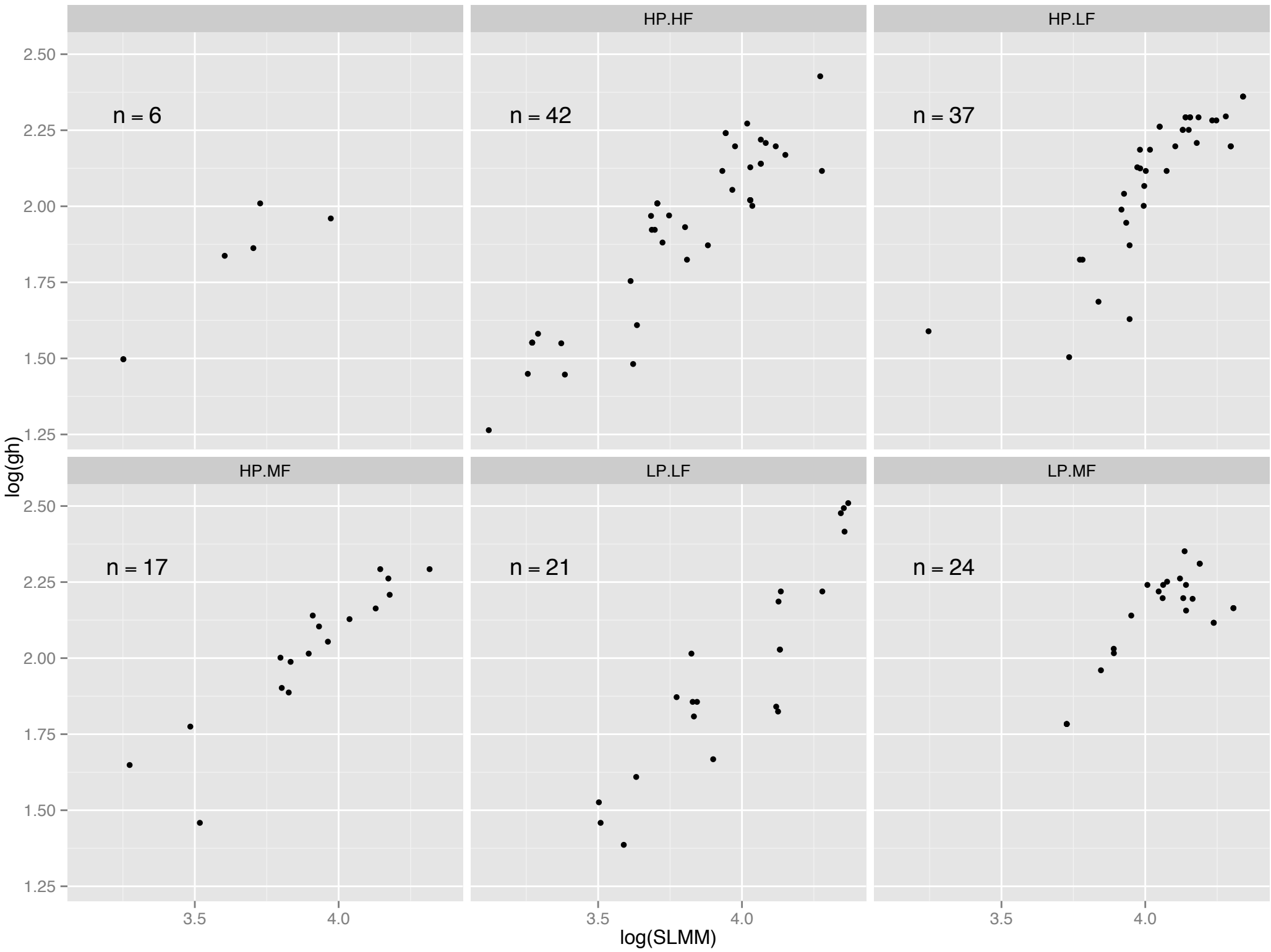

PA.INSU
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 2
n = 20
n = 21
n = 20
n = 14
n = 27
log(gh)
log(SLMM)
3.5
3.0
2.5
2.0
1.5
4.5
5.0
5.5

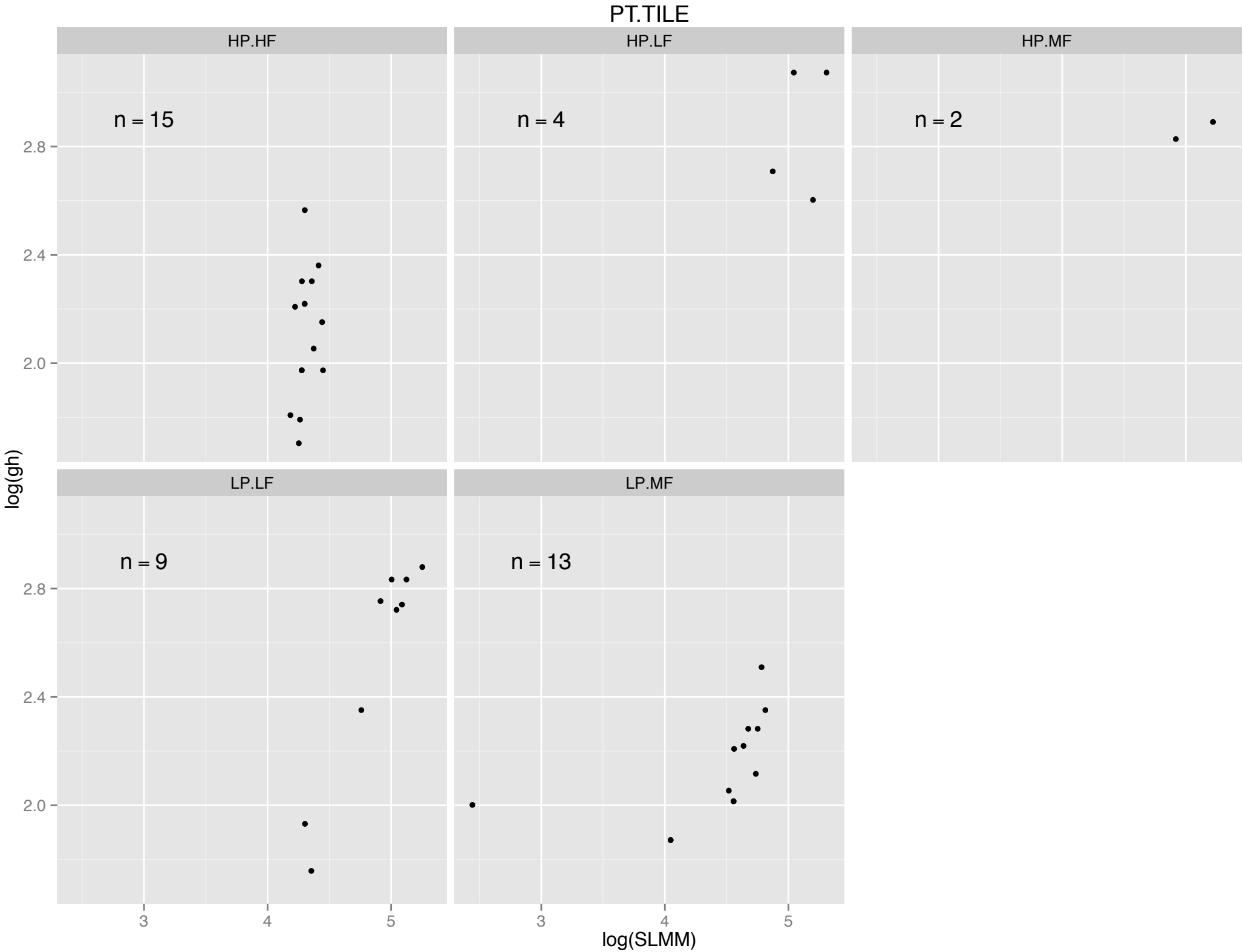

PL.DICK
EXTRA
HP.HF
HP.MF
LP.LF
LP.MF
n = 1
n = 2
n = 19
n = 1
n = 1
log(gh)
log(SLMM)
2.25
2.00
1.75
1.50
1.25
3.6
3.9
4.2

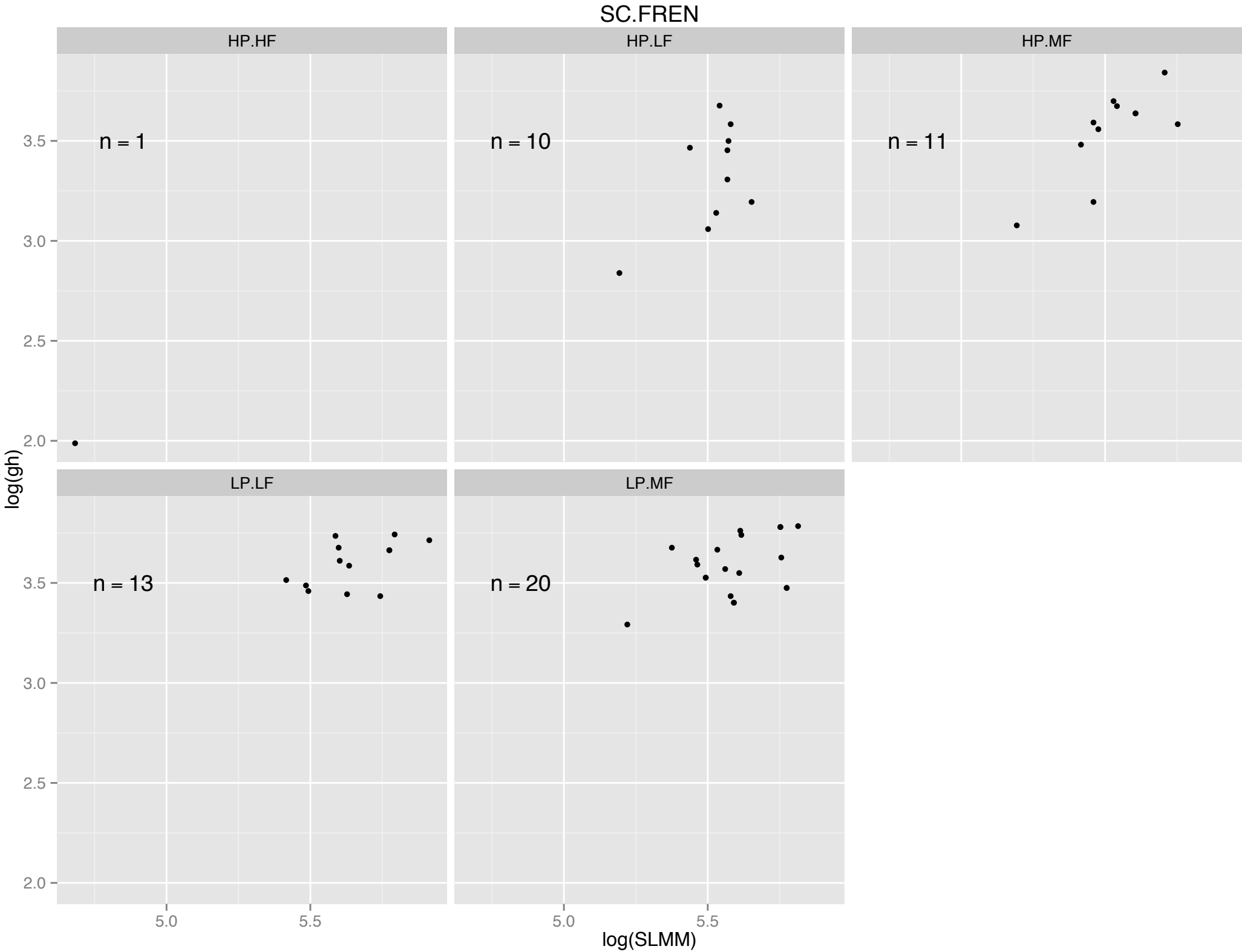

PS.BART
HP.HF
HP.MF
LP.LF
n = 2
n = 4
n = 2
log(gh)
log(SLMM)
2.50
2.25
2.00
1.75
1.50
3.2
3.4
3.6
3.8
4.0

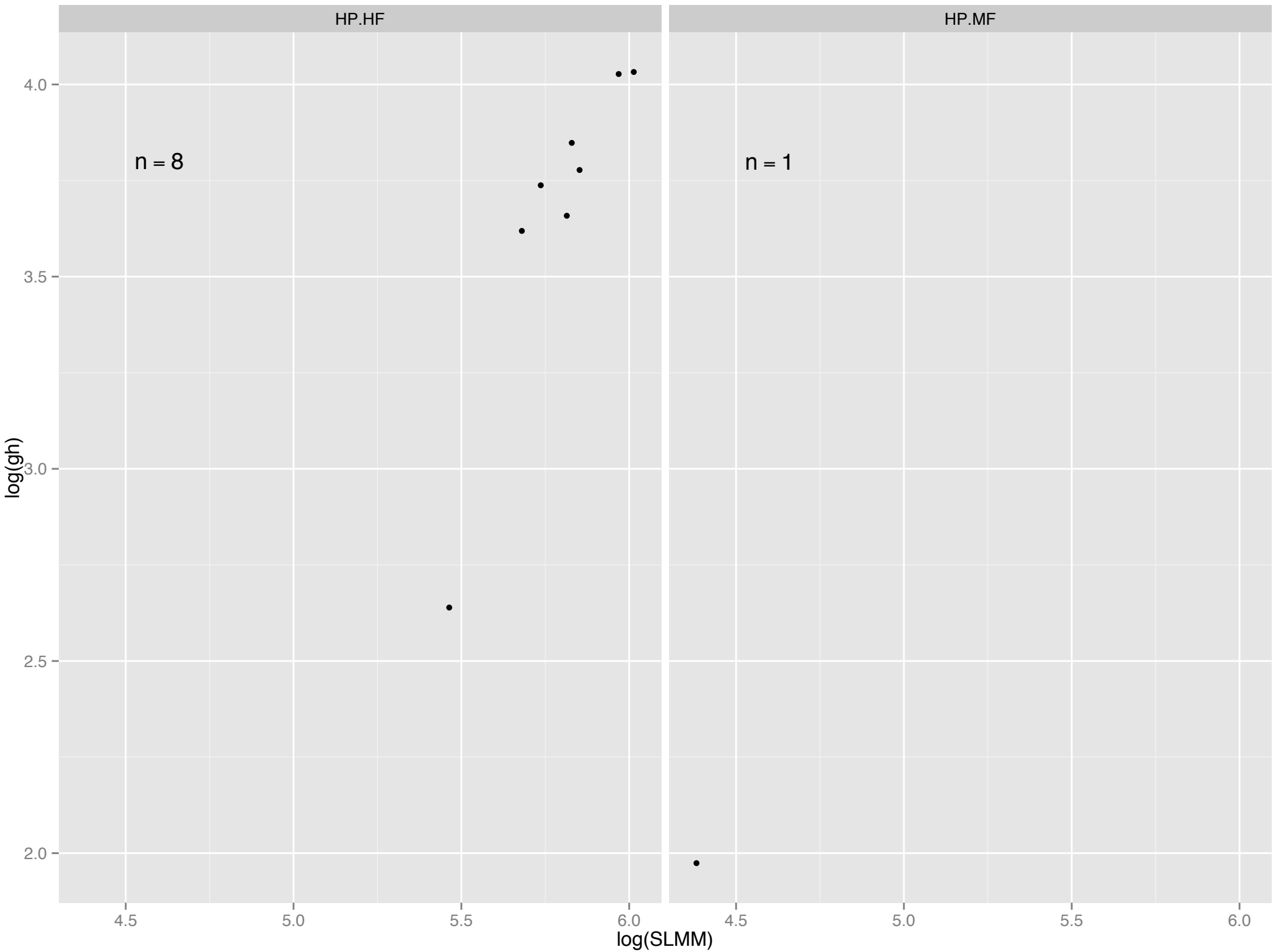

PS.COOP
HP.HF
n = 2
n = 4
2.225
2.200
2.175
2.150
log(gh)
3.95
4.00
4.05
log(SLMM)

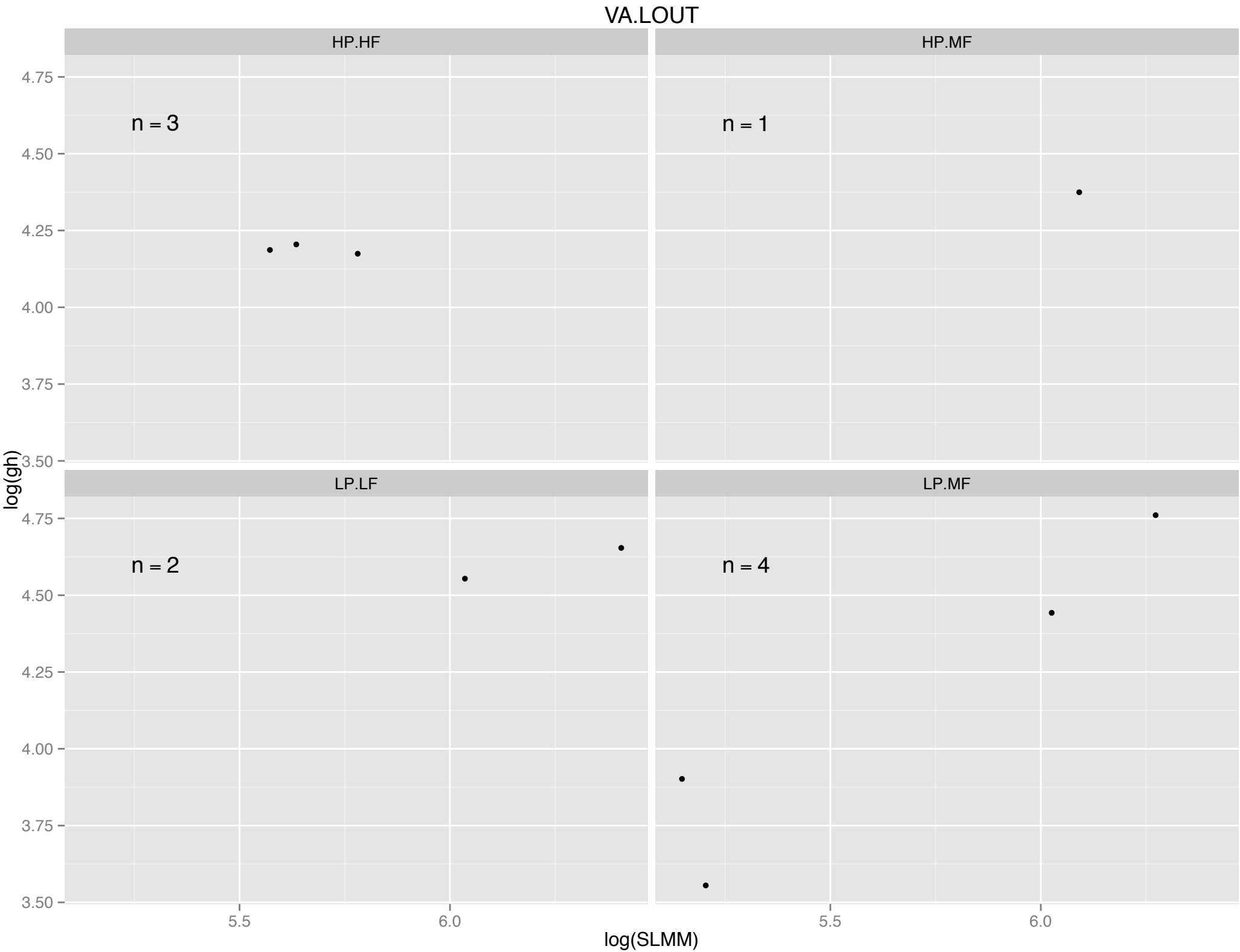

PS.DISP
HP.HF
HP.LF
HP.MF
LP.MF
n = 2
n = 11
n = 11
n = 2
n = 4
log(gh)
log(SLMM)
2.4
2.1
1.8
1.5
1.2
3.3
3.6
3.9

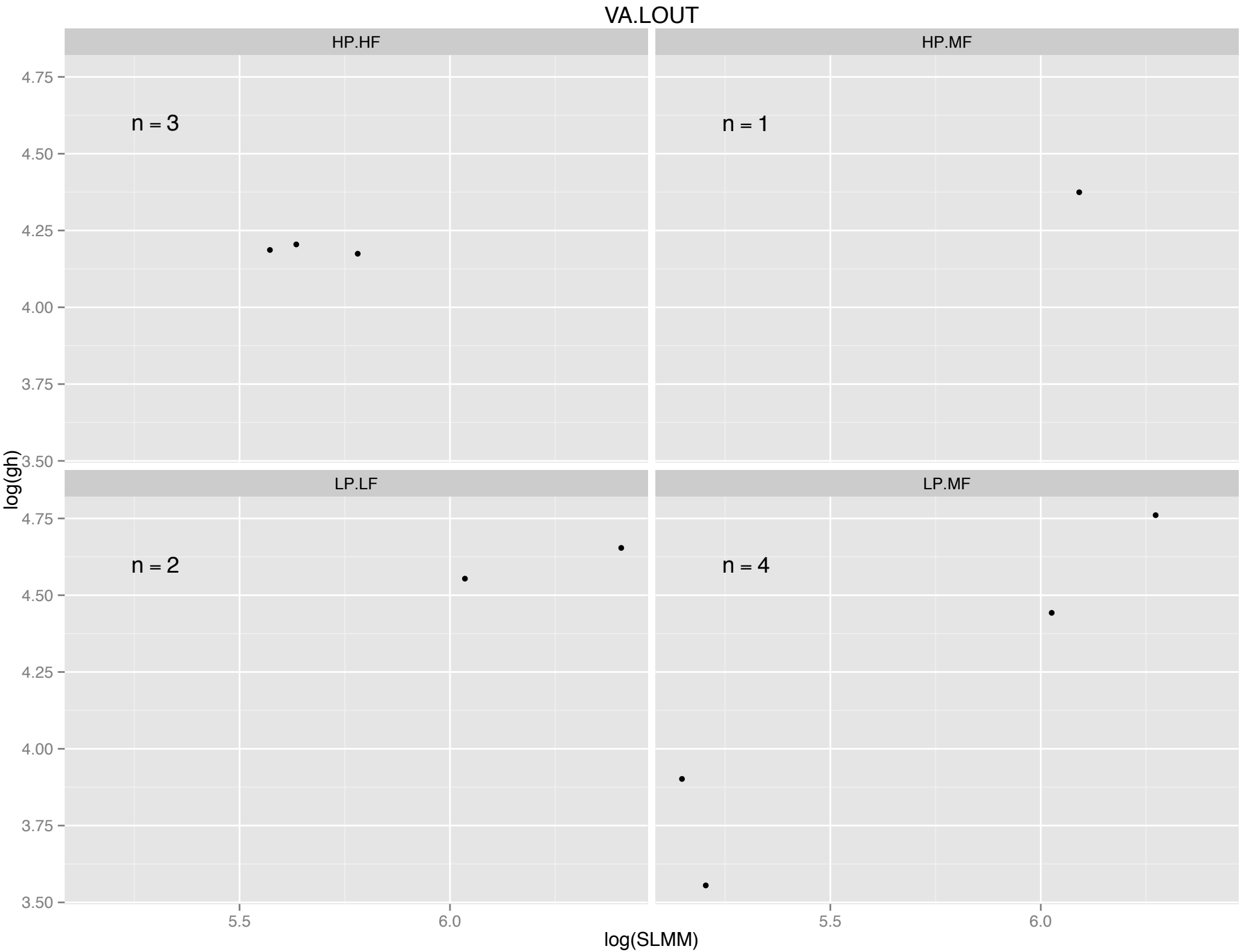

PS.OLIV
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 6
n = 42
n = 37
n = 17
n = 21
n = 24
log(gh)
log(SLMM)
2.50
2.25
2.00
1.75
1.50
1.25
3.5
4.0


PT.TILE
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 15
n = 4
n = 2
n = 9
n = 13
2.8
2.4
2.0
3
4
5
log(gh)
log(SLMM)


SC.FREN
HP.HF
HP.LF
HP.MF
LP.LF
LP.MF
n = 1
n = 10
n = 11
n = 13
n = 20
log(gh)
log(SLMM)
2.0
2.5
3.0
3.5
5.0
5.5


SC.RUBR
HP.HF
HP.MF
n = 8
n = 1
log(gh)
log(SLMM)
4.0
3.5
3.0
2.5
2.0
4.5
5.0
5.5
6.0


VA.LOUT
HP.HF
HP.MF
LP.LF
LP.MF
n = 3
n = 1
n = 2
n = 4
log(gh)
log(SLMM)
4.75
4.50
4.25
4.00
3.75
3.50
5.5
6.0


VA.LOUT
HP.HF
HP.MF
LP.LF
LP.MF
n = 3
n = 1
n = 2
n = 4
log(gh)
log(SLMM)
4.75
4.50
4.25
4.00
3.75
3.50
5.5
6.0