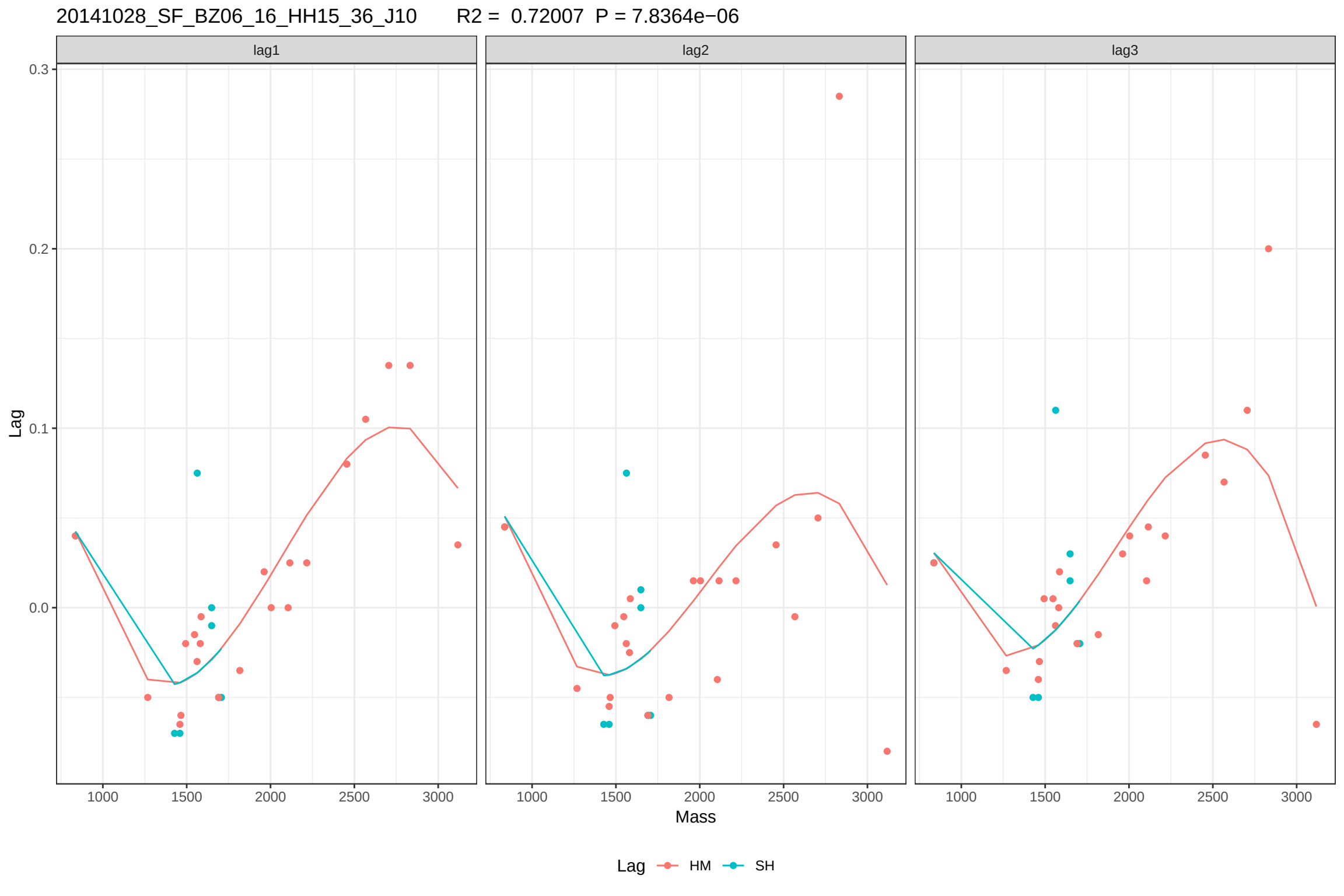
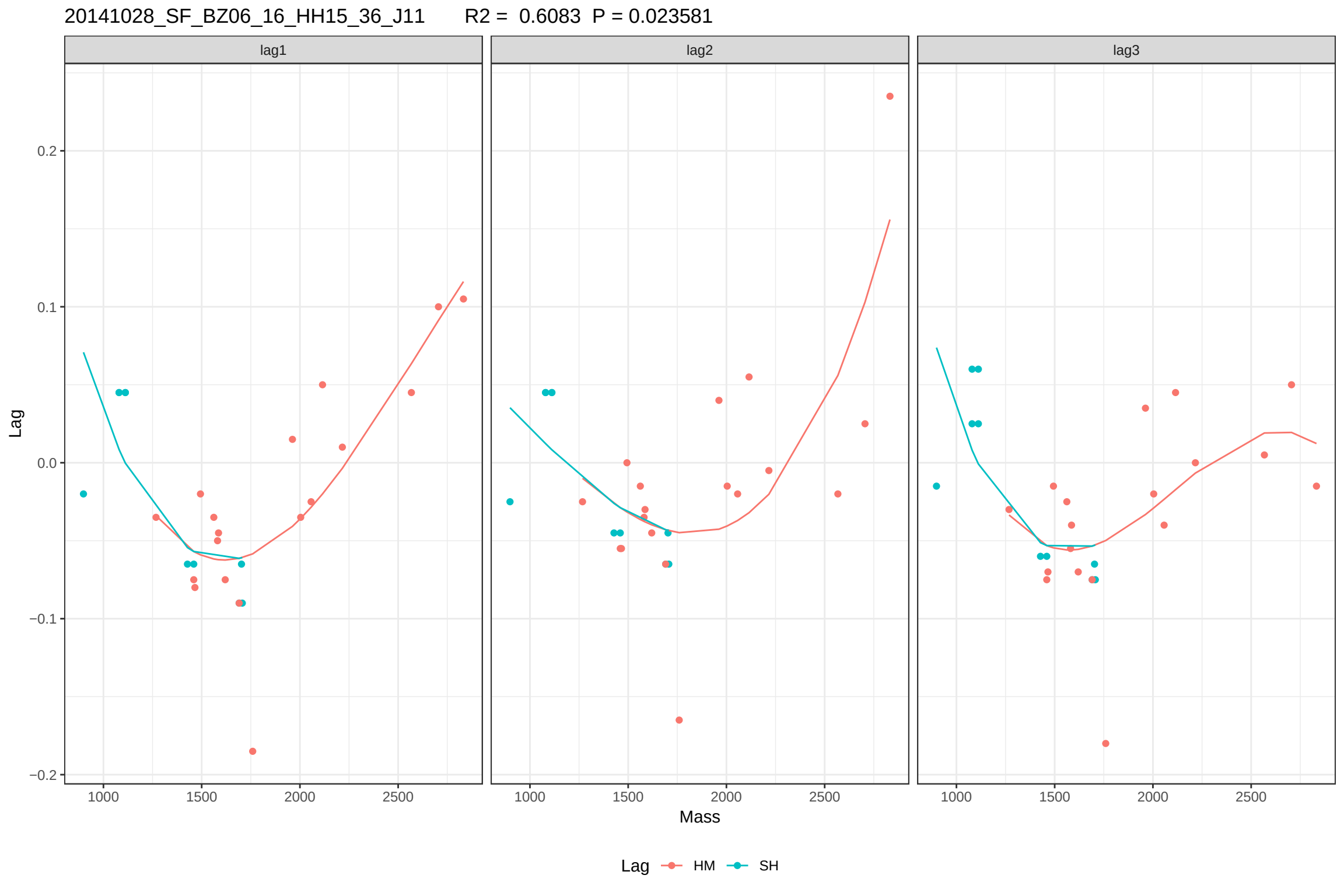
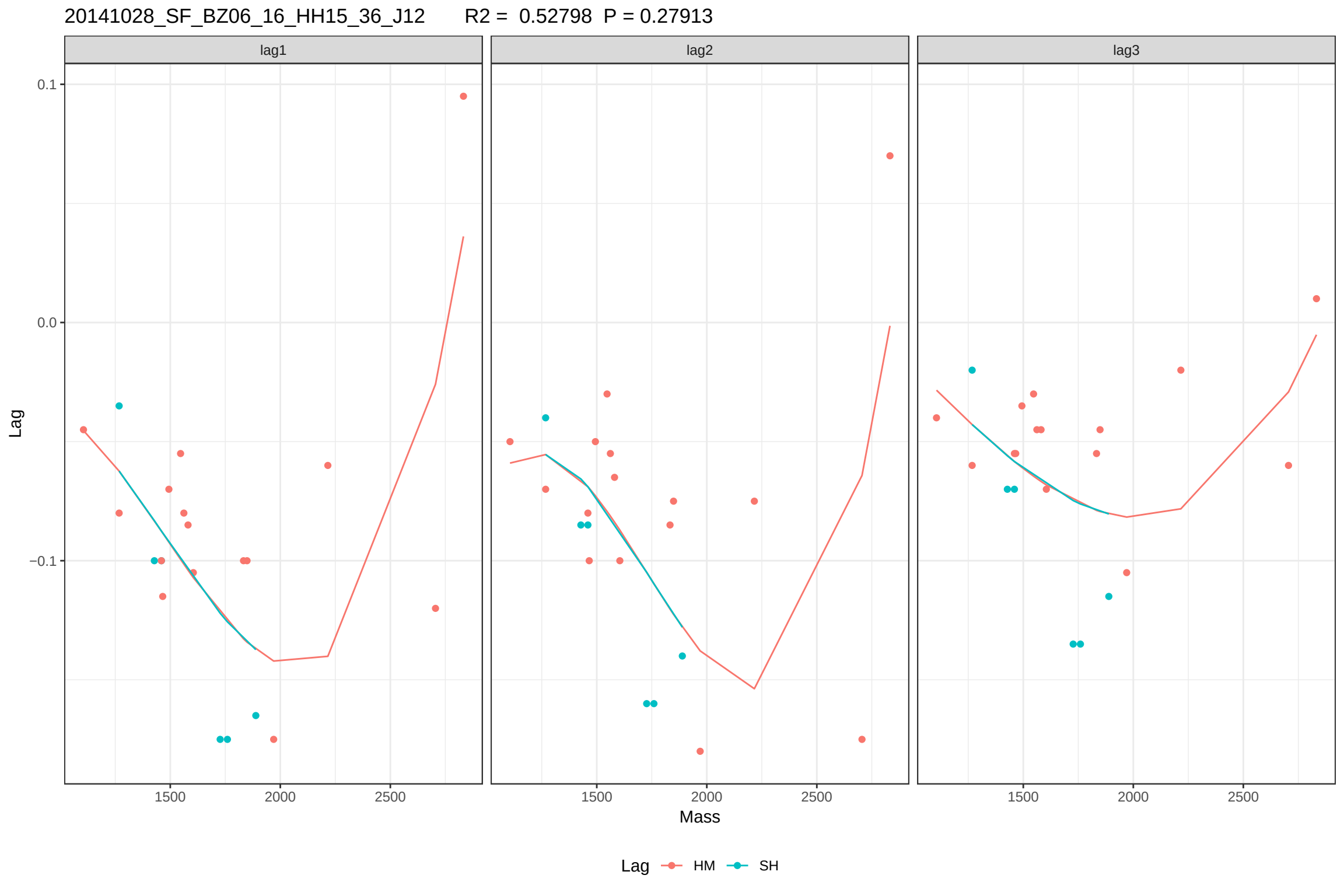
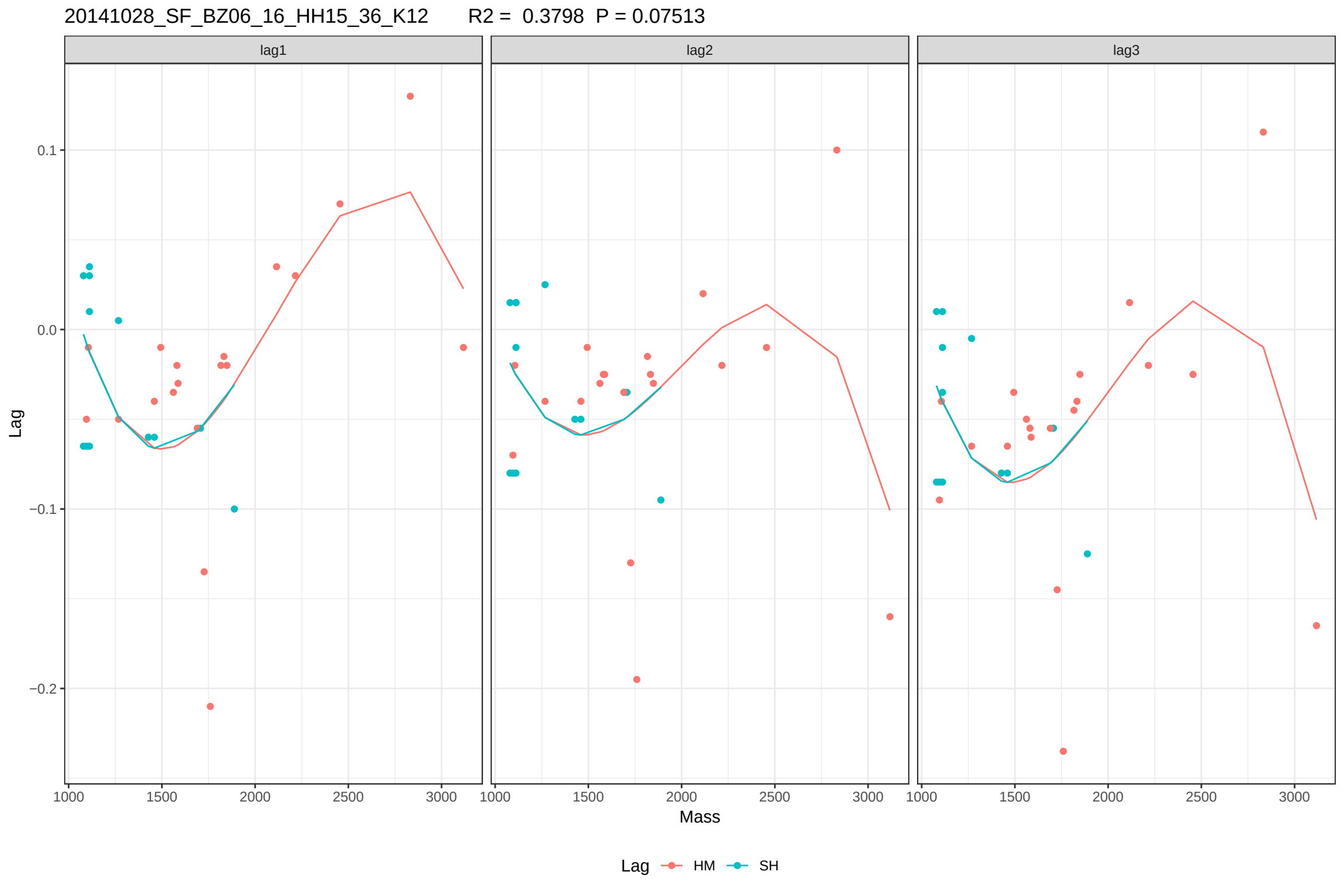
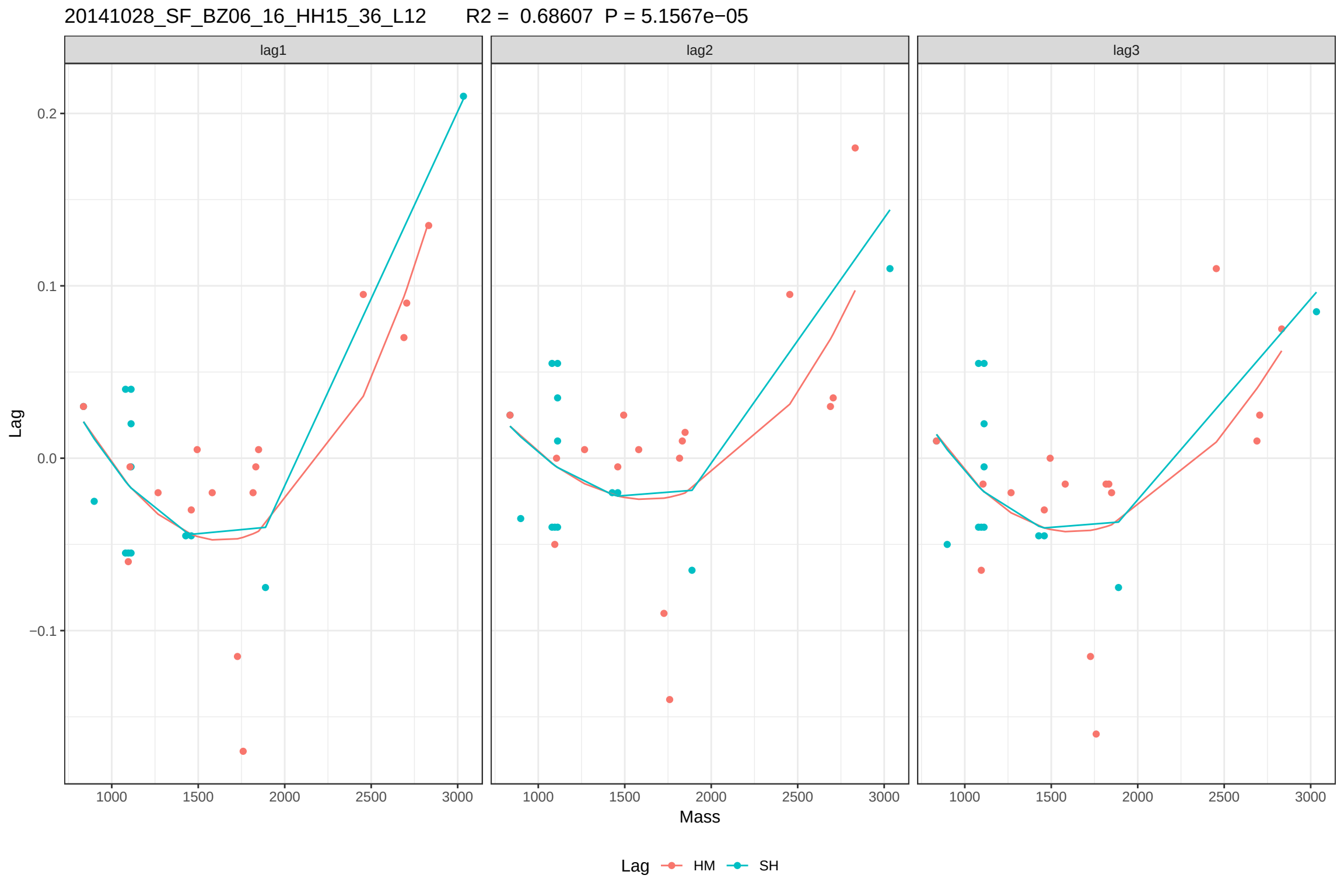
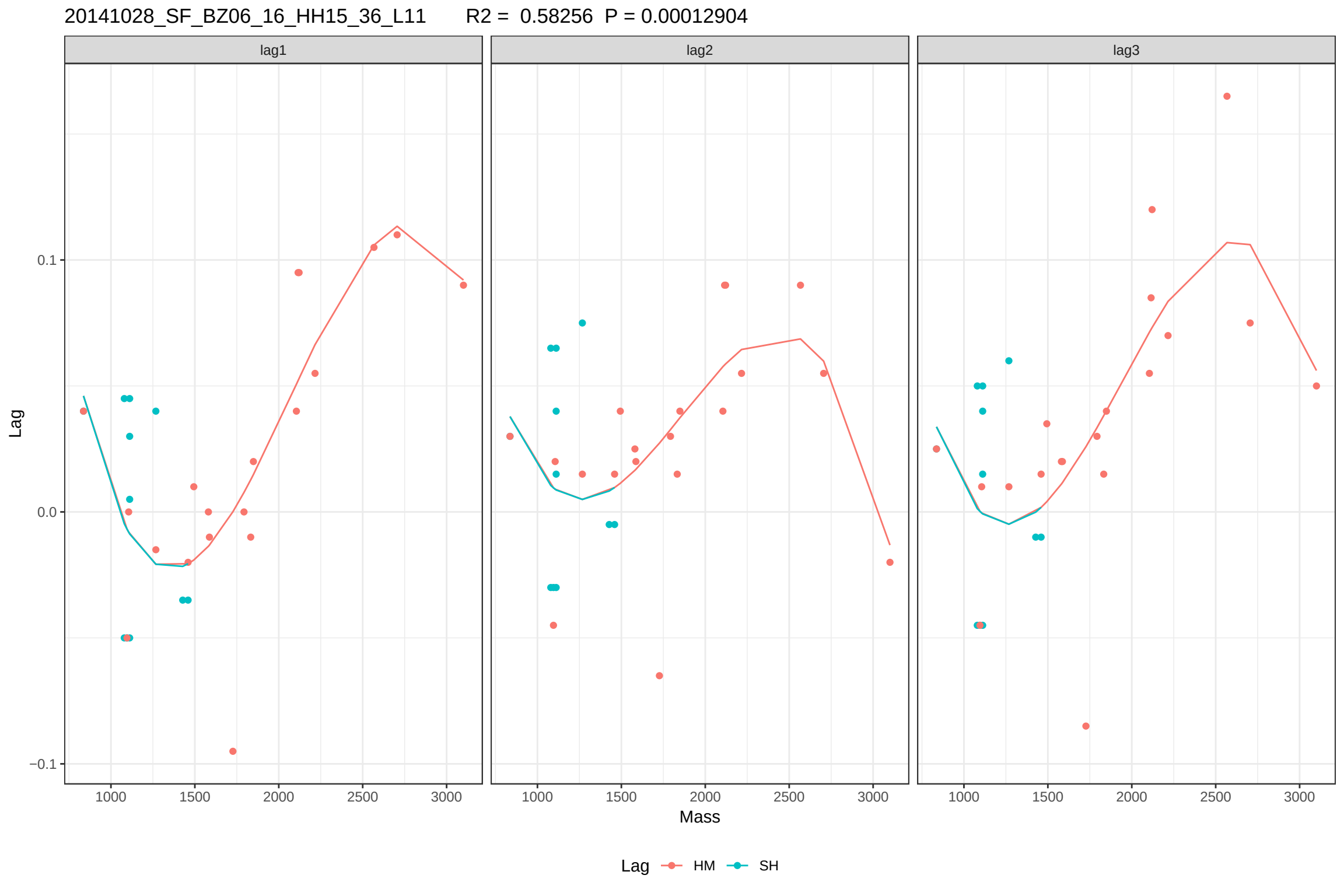

20141028_SF_BZ06_16_HH15_36_J10 R2 = 0.72007 P = 7.8364e−06
lag1
lag2
lag3
Lag
0.3
0.2
0.1
0.0
1000
1500
2000
2500
3000
Mass
Lag
HM
SH

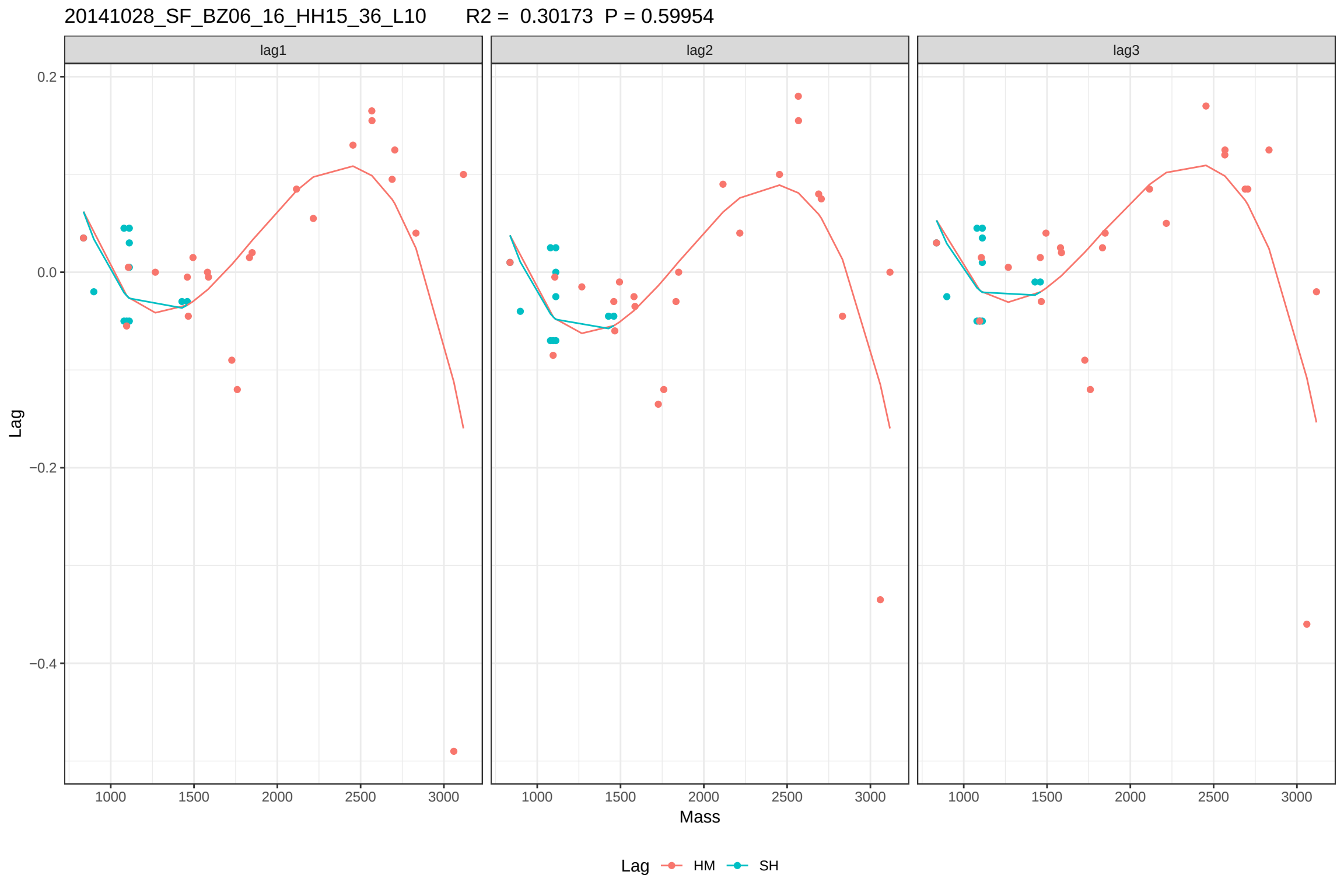

20141028_SF_BZ06_16_HH15_36_J11 R2 = 0.6083 P = 0.023581
lag1
lag2
lag3
Lag
0.2
0.1
0.0
−0.1
−0.2
1000
1500
2000
2500
Mass
Lag
HM
SH

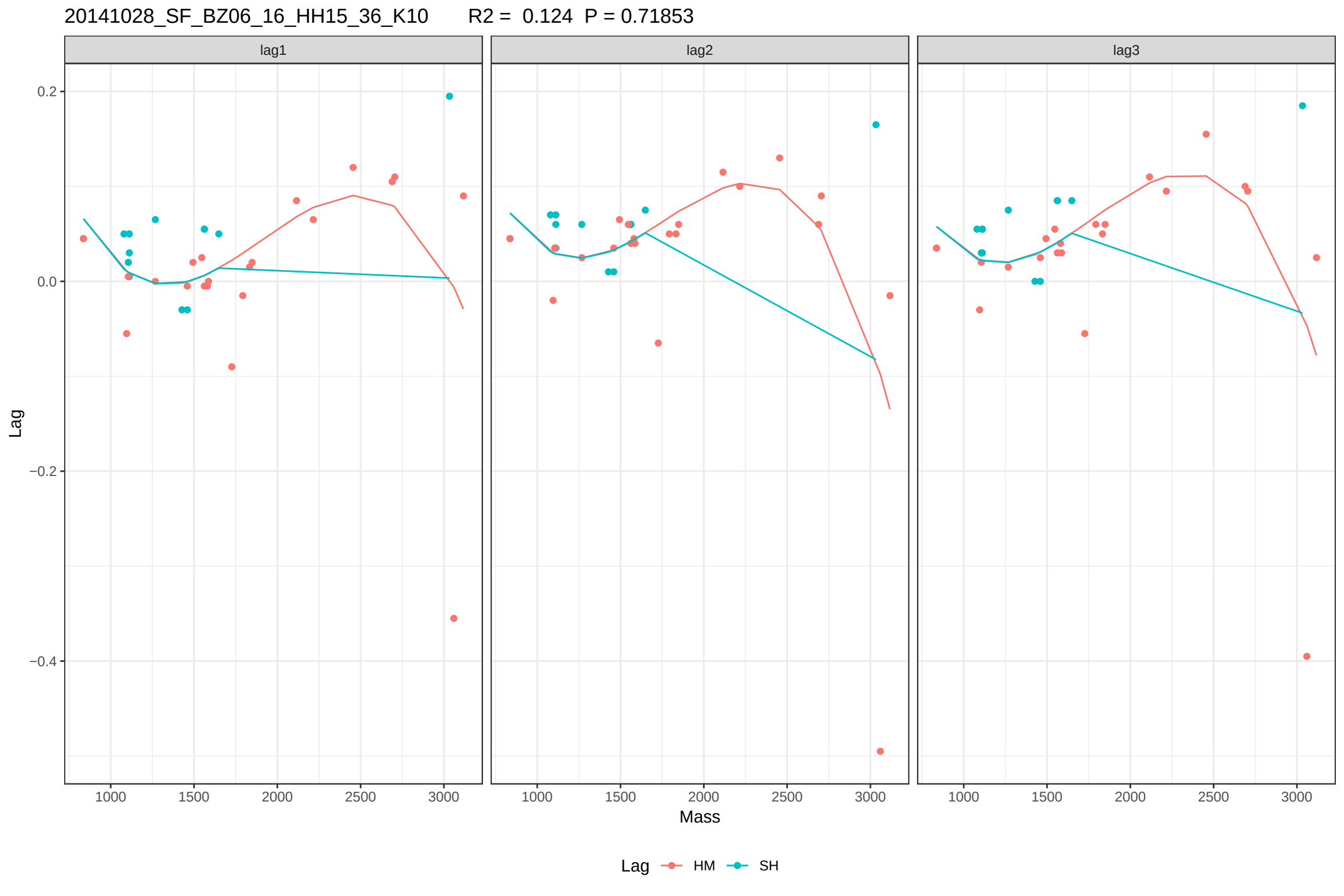

20141028_SF_BZ06_16_HH15_36_J12 R2 = 0.52798 P = 0.27913
lag1
lag2
lag3
0.1
0.0
−0.1
Lag
1500
2000
2500
Mass
Lag HM SH

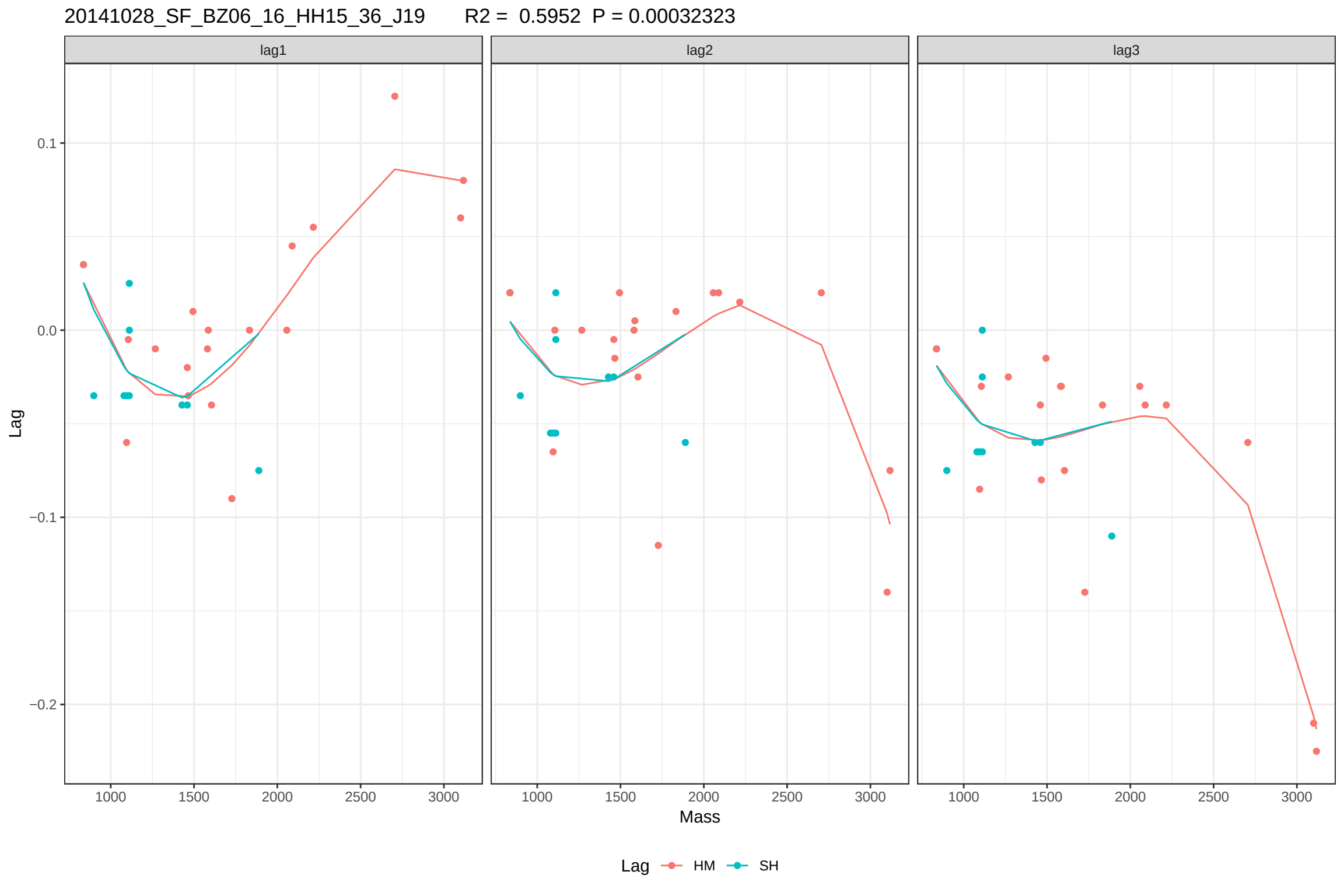

20141028_SF_BZ06_16_HH15_36_K12 R2 = 0.3798 P = 0.07513
lag1
lag2
lag3
Lag
0.1
0.0
−0.1
−0.2
1000
1500
2000
2500
3000
Mass
Lag
HM
SH

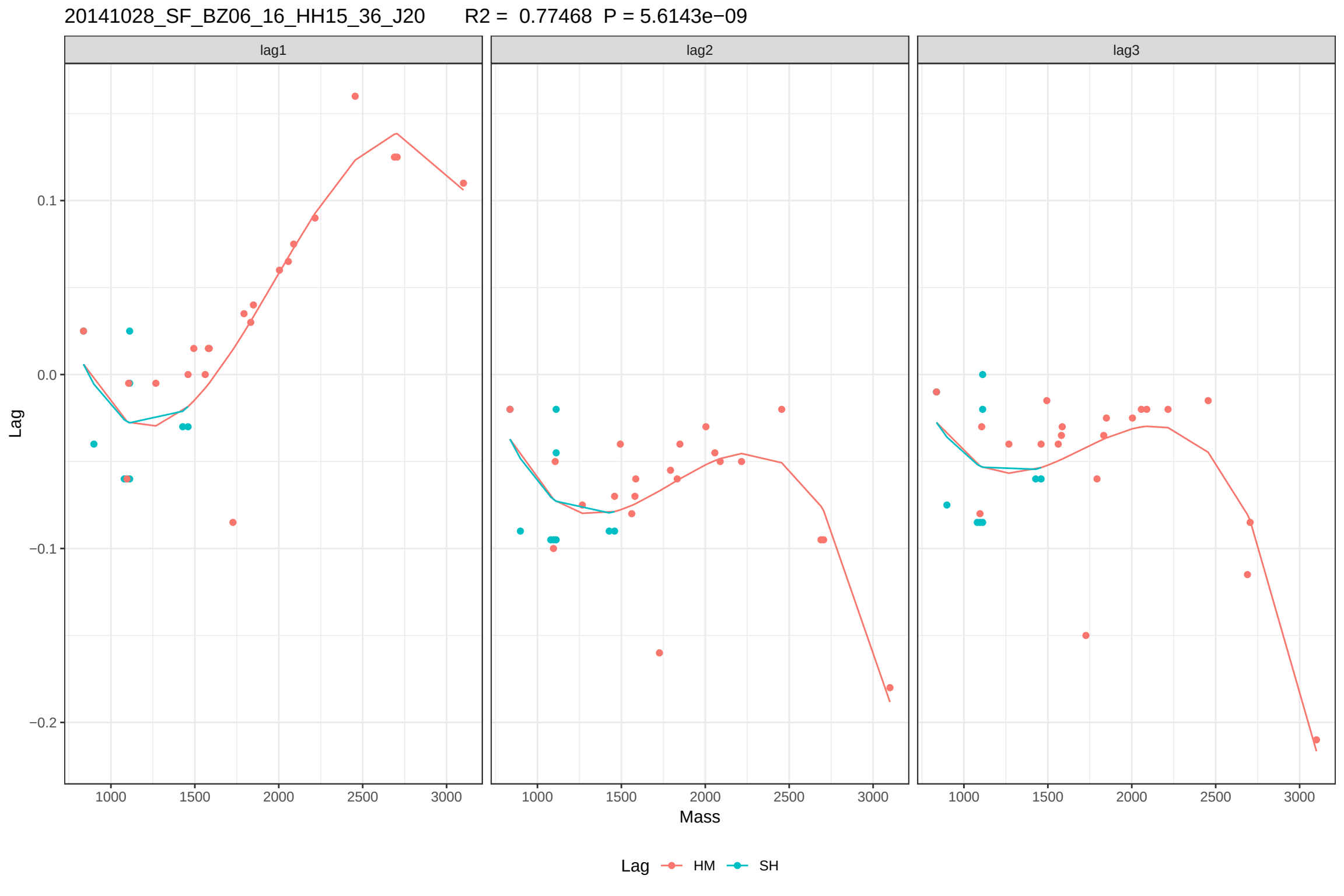

20141028_SF_BZ06_16_HH15_36_L12 R2 = 0.68607 P = 5.1567e−05
lag1
lag2
lag3
Lag
0.2
0.1
0.0
−0.1
1000
1500
2000
2500
3000
Mass
Lag
HM
SH

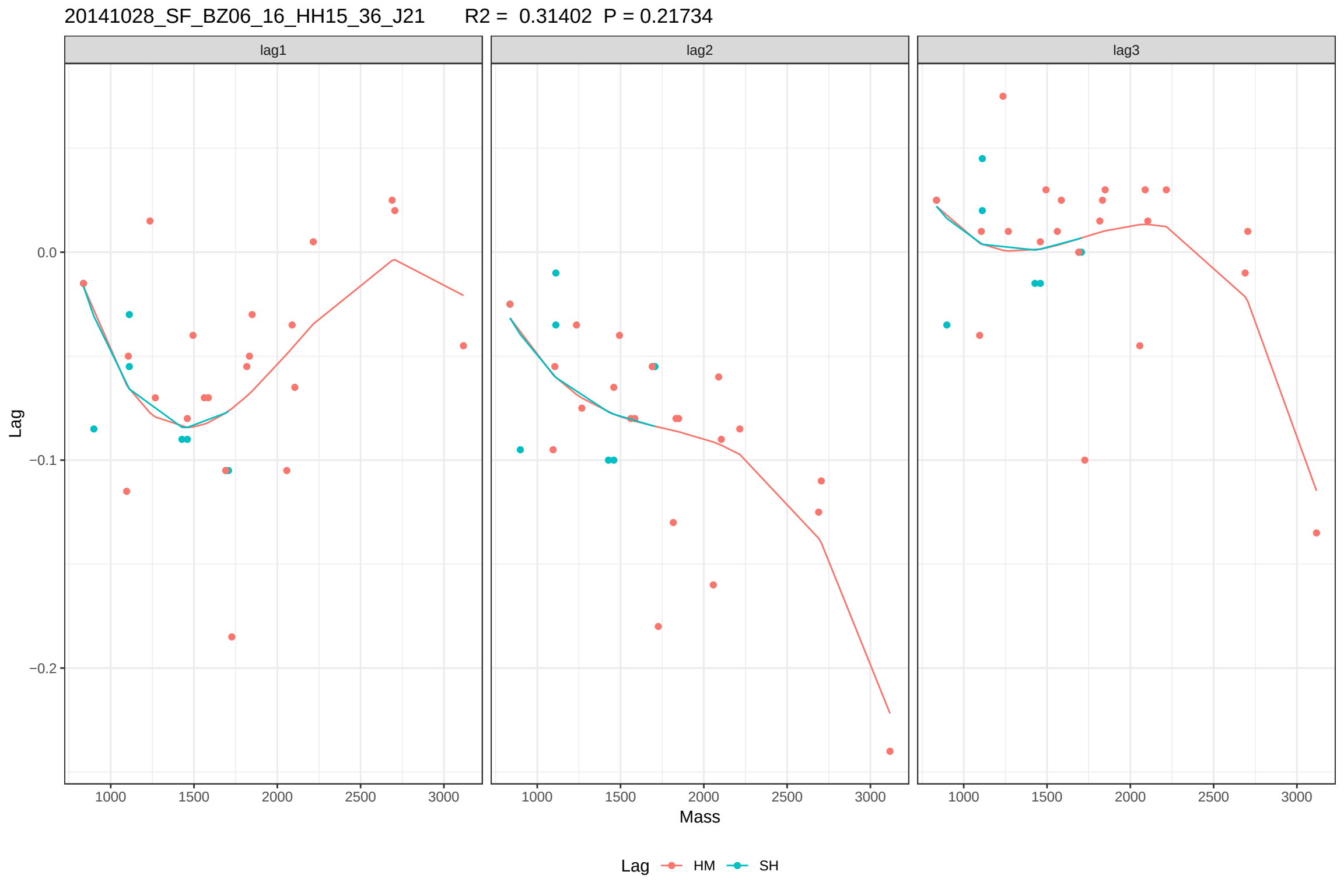

20141028_SF_BZ06_16_HH15_36_L11 R2 = 0.58256 P = 0.00012904
lag1
lag2
lag3
Lag
0.1
0.0
−0.1
1000
1500
2000
2500
3000
Mass
Lag
HM
SH


20141028_SF_BZ06_16_HH15_36_L10 R2 = 0.30173 P = 0.59954
lag1
lag2
lag3
0.2
0.0
−0.2
−0.4
Lag
1000
1500
2000
2500
3000
Mass
Lag
HM
SH


20141028_SF_BZ06_16_HH15_36_K10 R2 = 0.124 P = 0.71853
lag1
lag2
lag3
0.2
0.0
−0.2
−0.4
Lag
1000
1500
2000
2500
3000
Mass
Lag
HM
SH


20141028_SF_BZ06_16_HH15_36_J19 R2 = 0.5952 P = 0.00032323
lag1
lag2
lag3
Lag
0.1
0.0
−0.1
−0.2
1000
1500
2000
2500
3000
Mass
Lag
HM
SH


20141028_SF_BZ06_16_HH15_36_J20 R2 = 0.77468 P = 5.6143e−09
lag1
lag2
lag3
Lag
0.1
0.0
−0.1
−0.2
1000
1500
2000
2500
3000
Mass
Lag
HM
SH


20141028_SF_BZ06_16_HH15_36_J21 R2 = 0.31402 P = 0.21734
lag1
lag2
lag3
Lag
0.0
−0.1
−0.2
1000
1500
2000
2500
3000
Mass
Lag HM SH