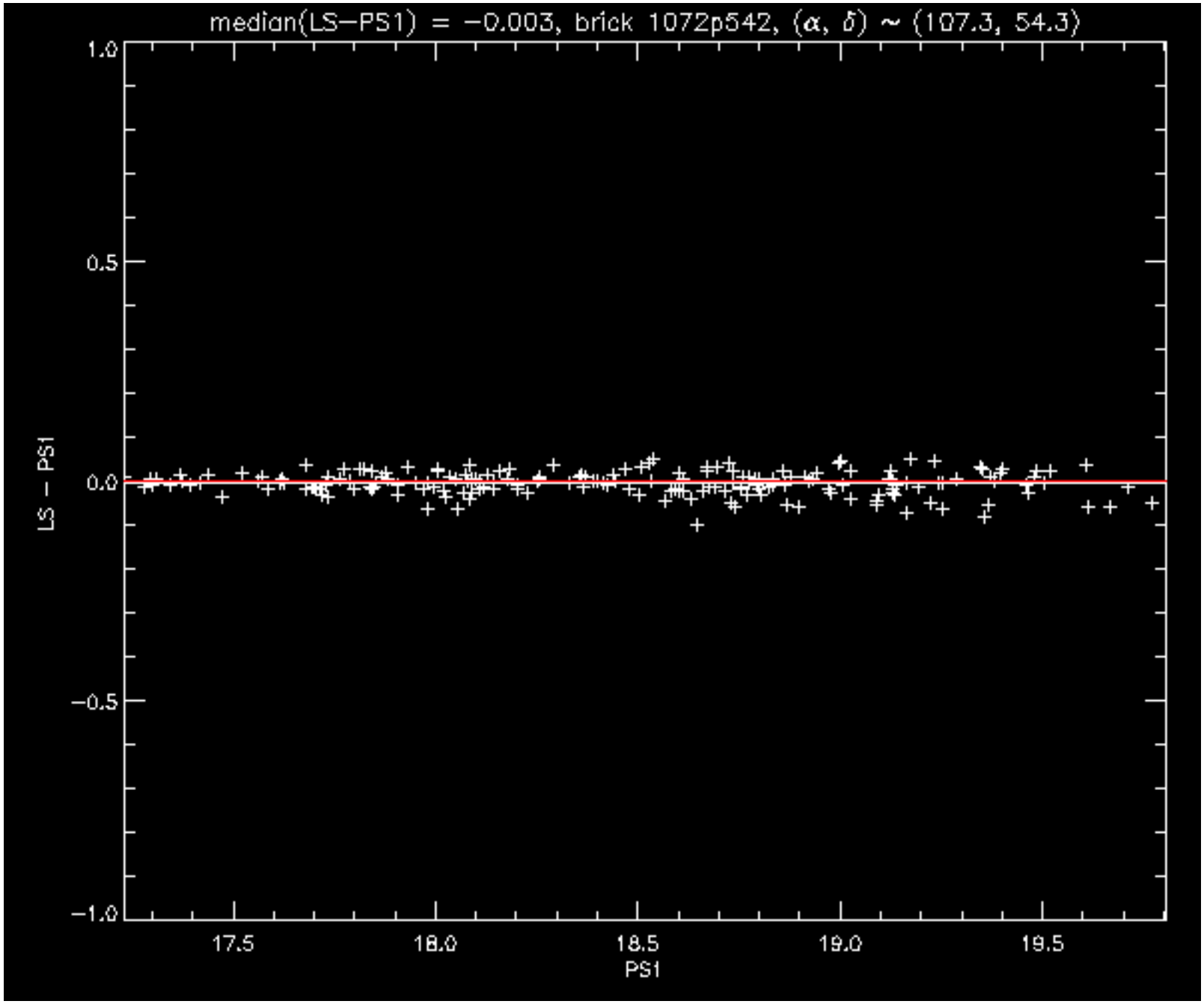
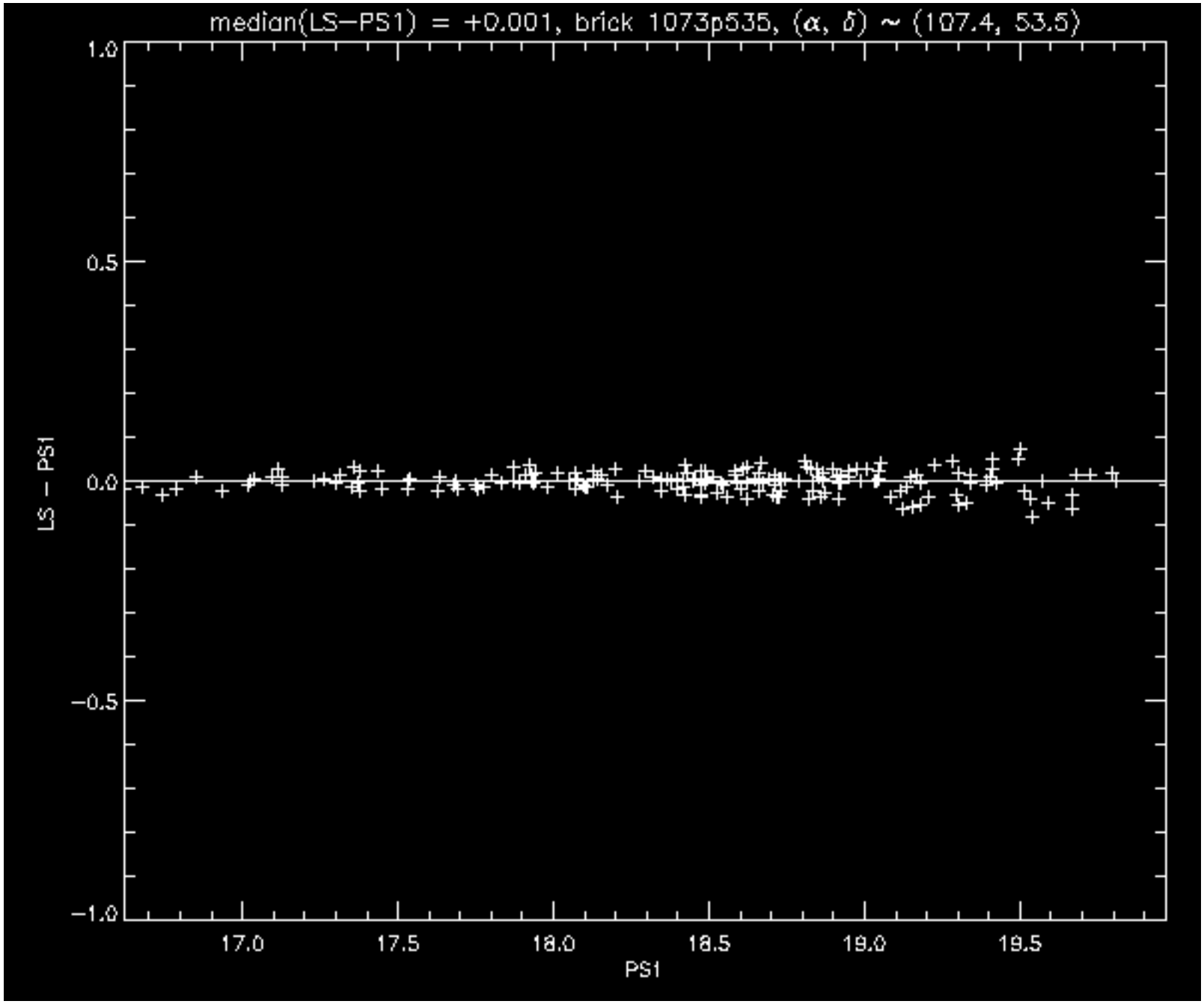
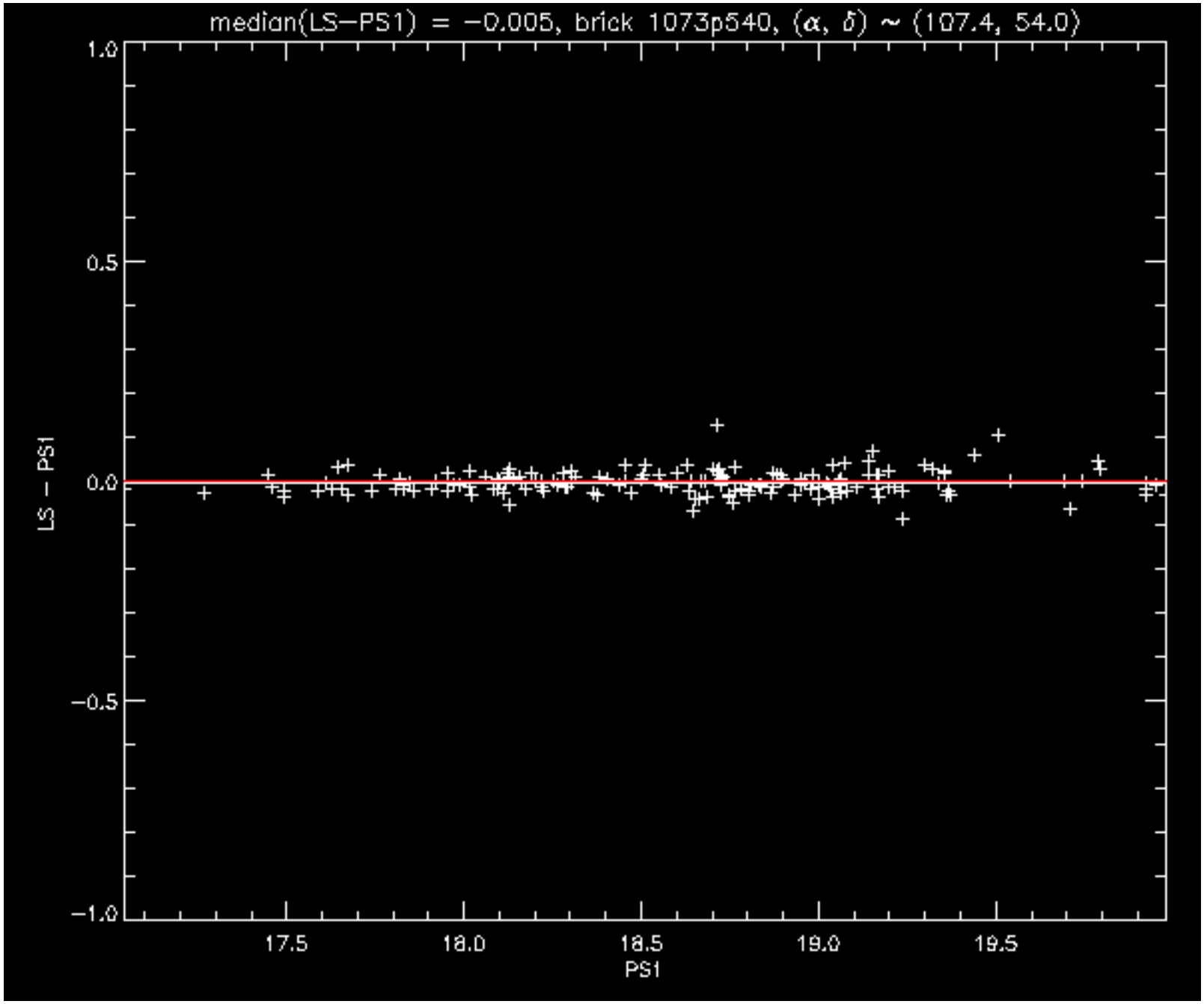
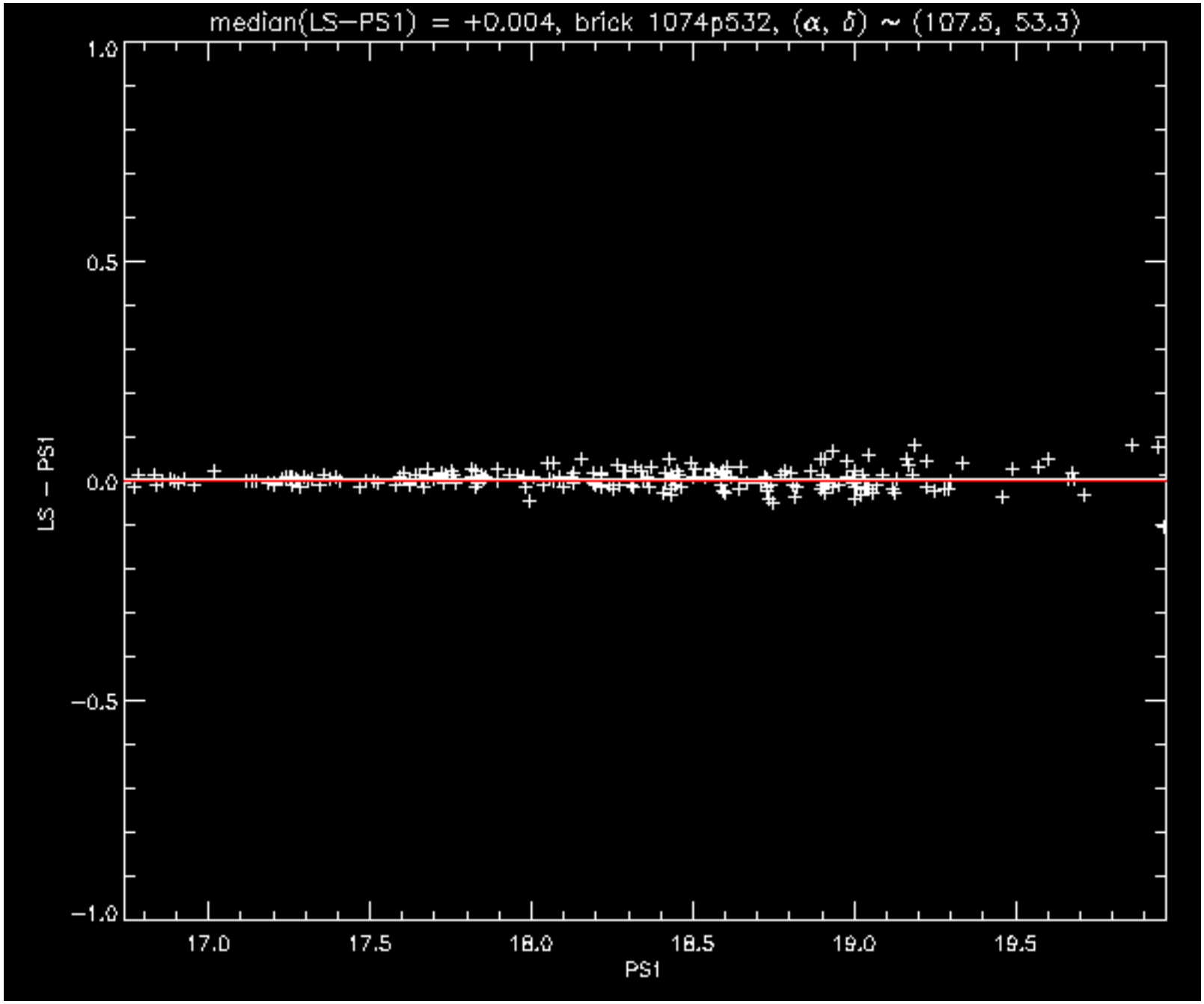
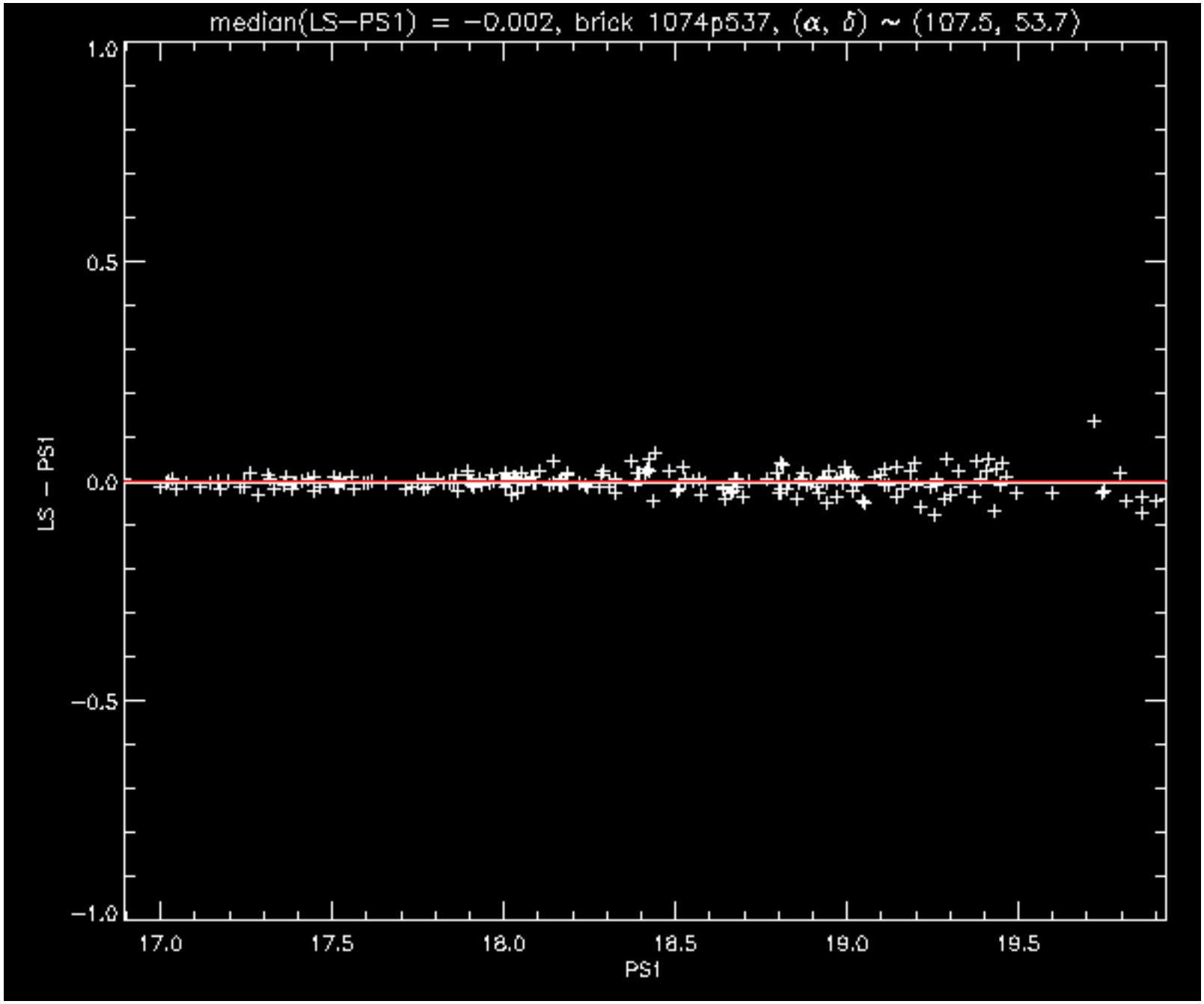
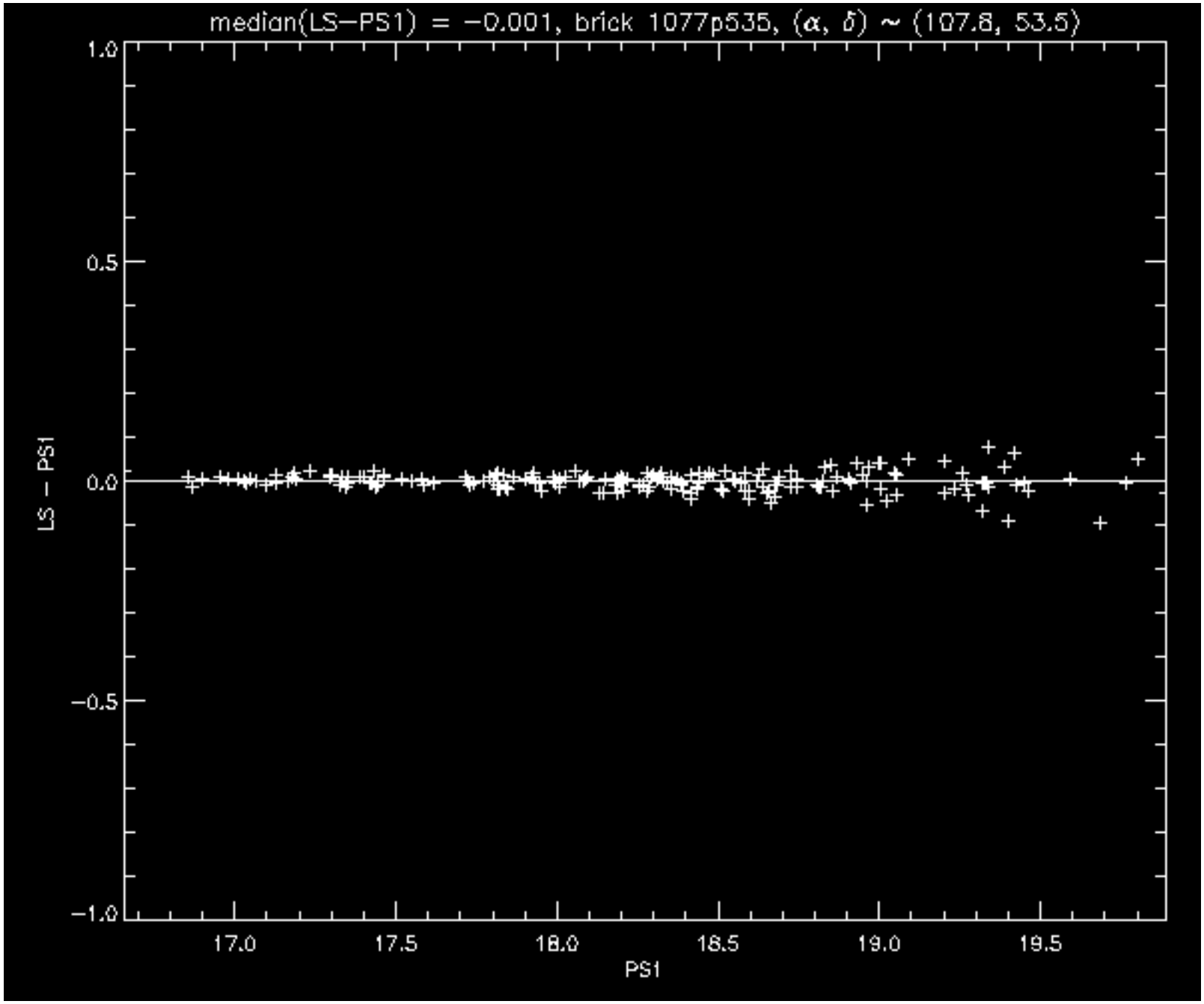

median(LS−PS1) = −0.003, brick 1072p542, (α, δ) ~ (107.3, 54.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
19.5
PS1

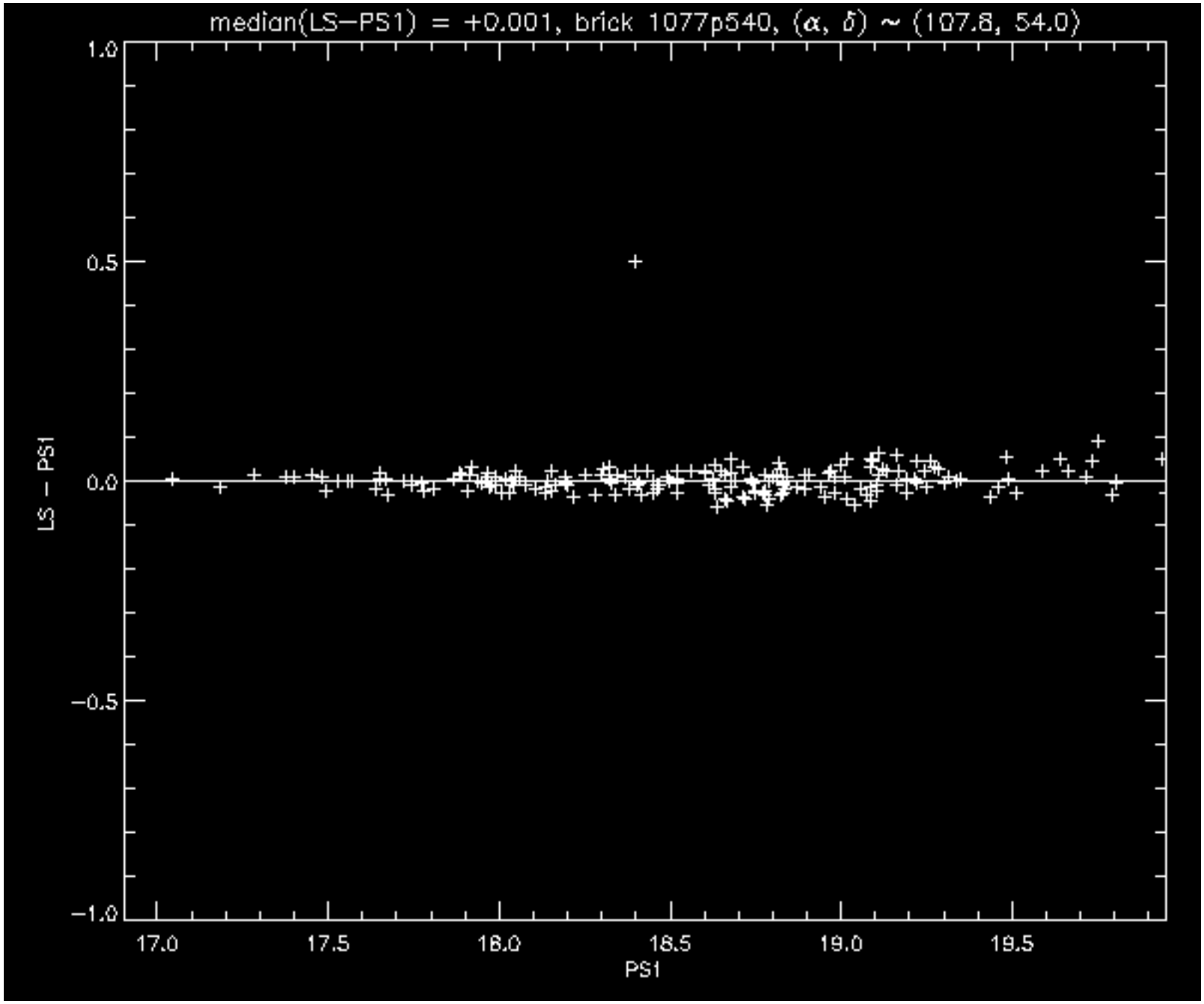

median(LS−PS1) = +0.001, brick 1073p535, (α, δ) ~ (107.4, 53.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

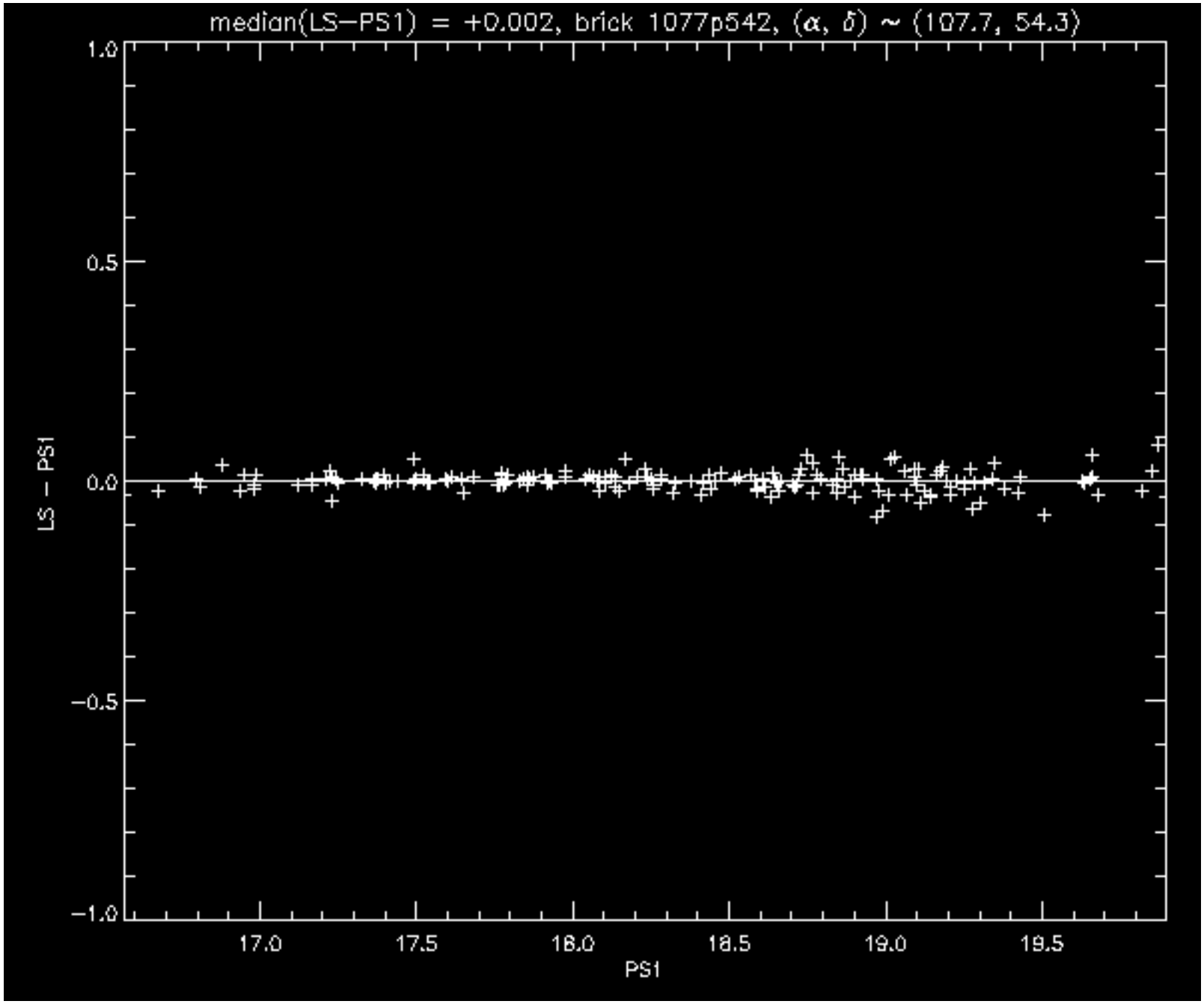

median(LS−PS1) = −0.005, brick 1073p540, (α, δ) ~ (107.4, 54.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
19.5
PS1

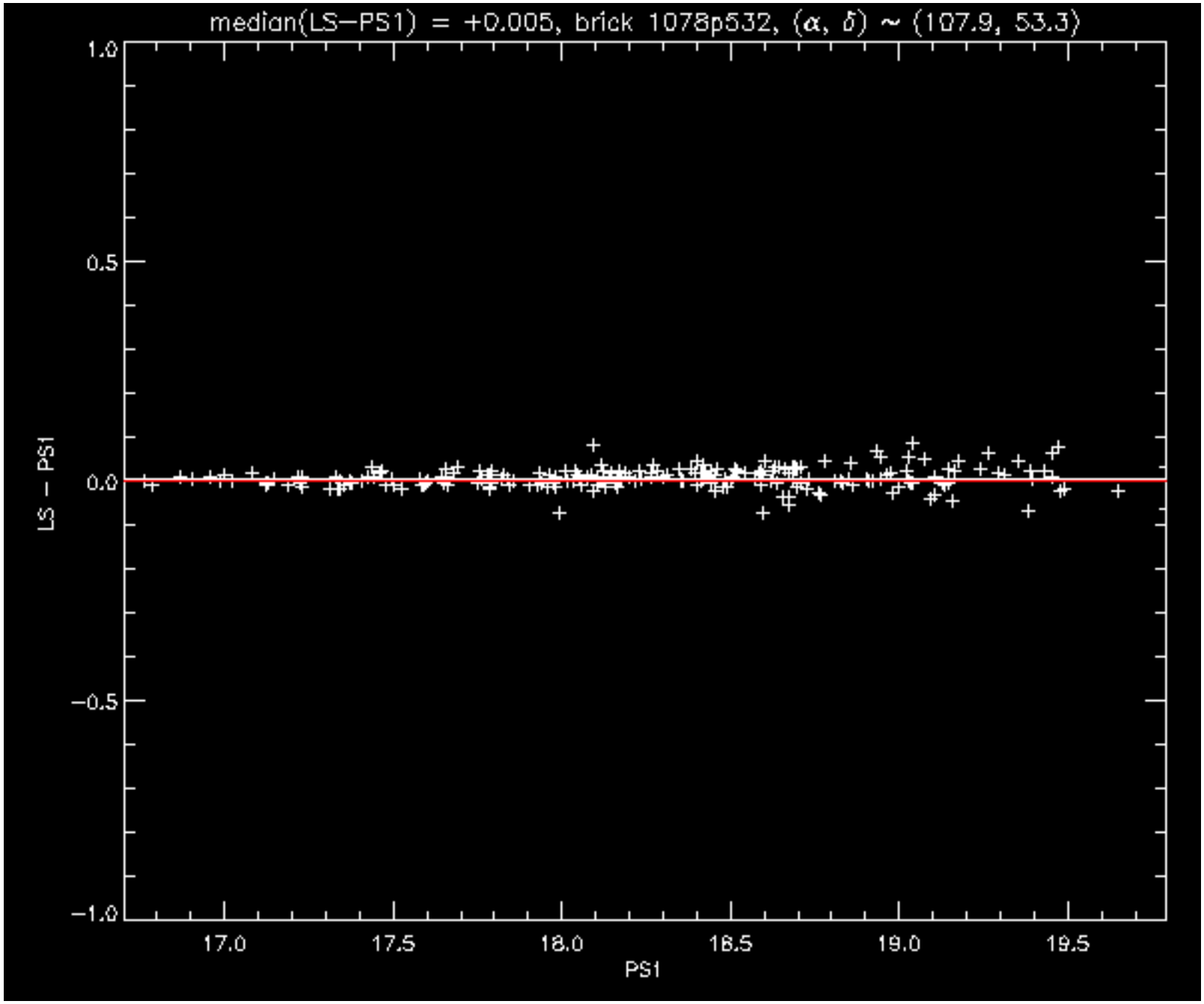

median(LS−PS1) = +0.004, brick 1074p532, (α, δ) ~ (107.5, 53.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

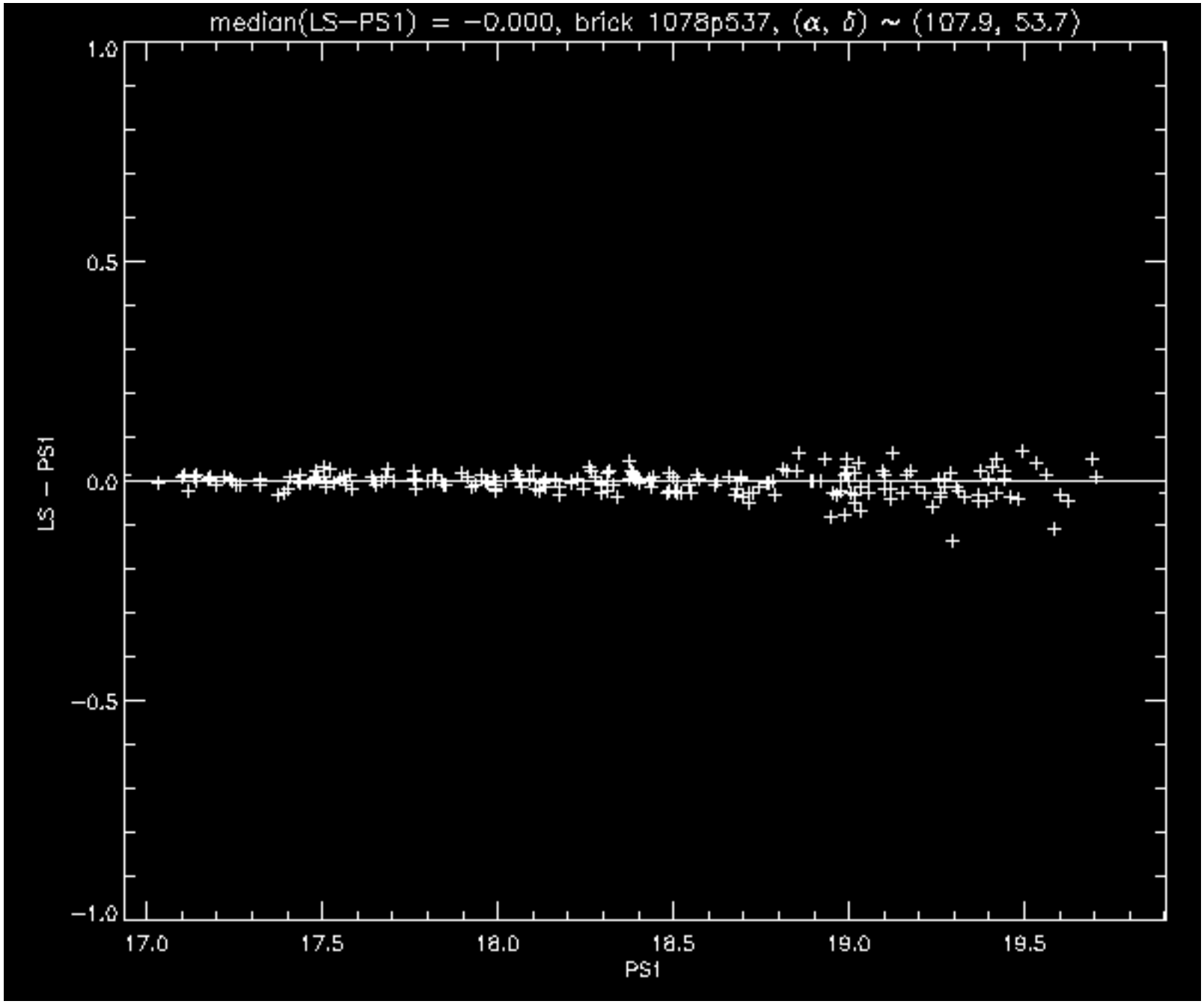

median(LS−PS1) = −0.002, brick 1074p537, (α, δ) ~ (107.5, 53.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

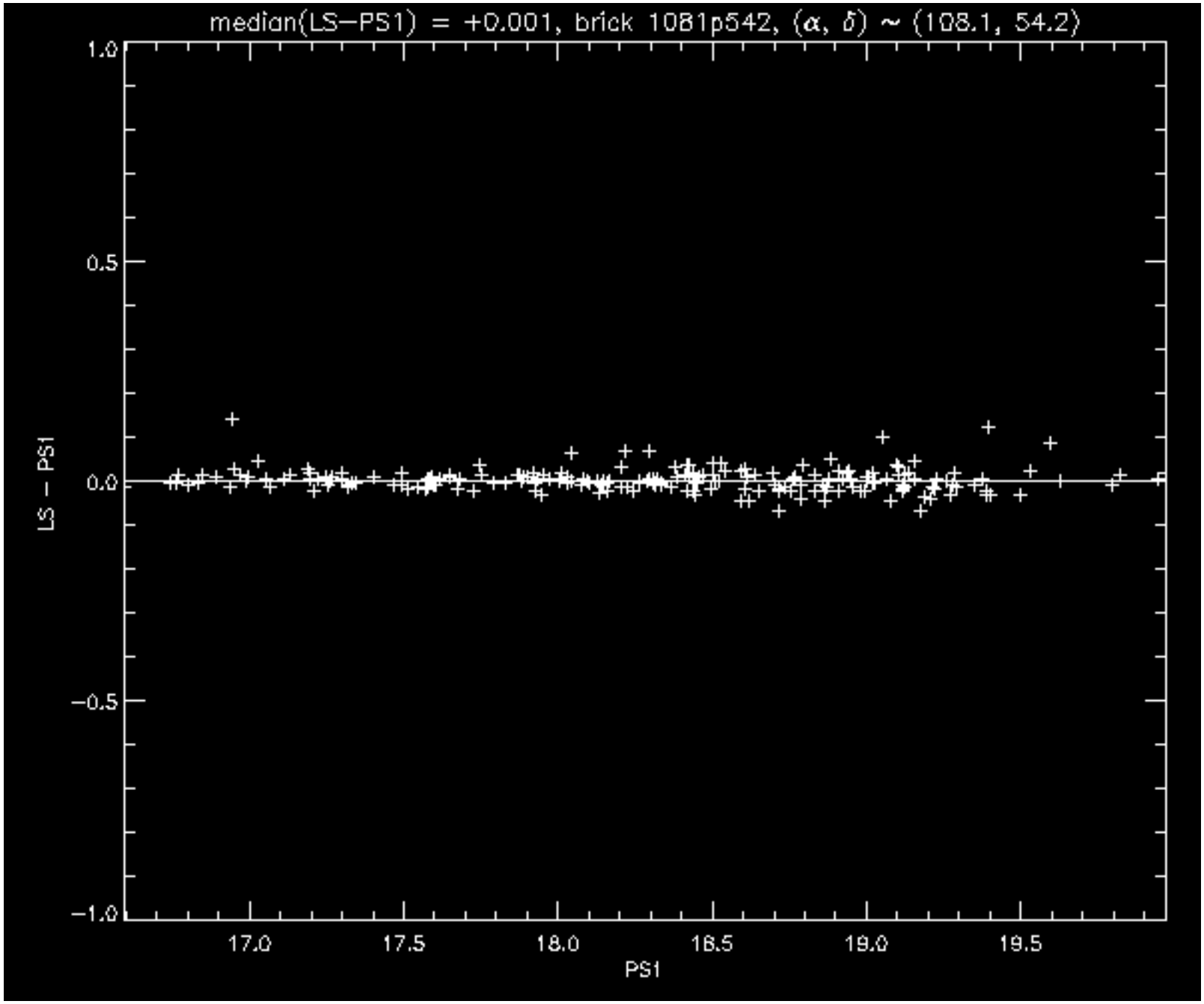

median(LS−PS1) = −0.001, brick 1077p535, (α, δ) ~ (107.8, 53.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

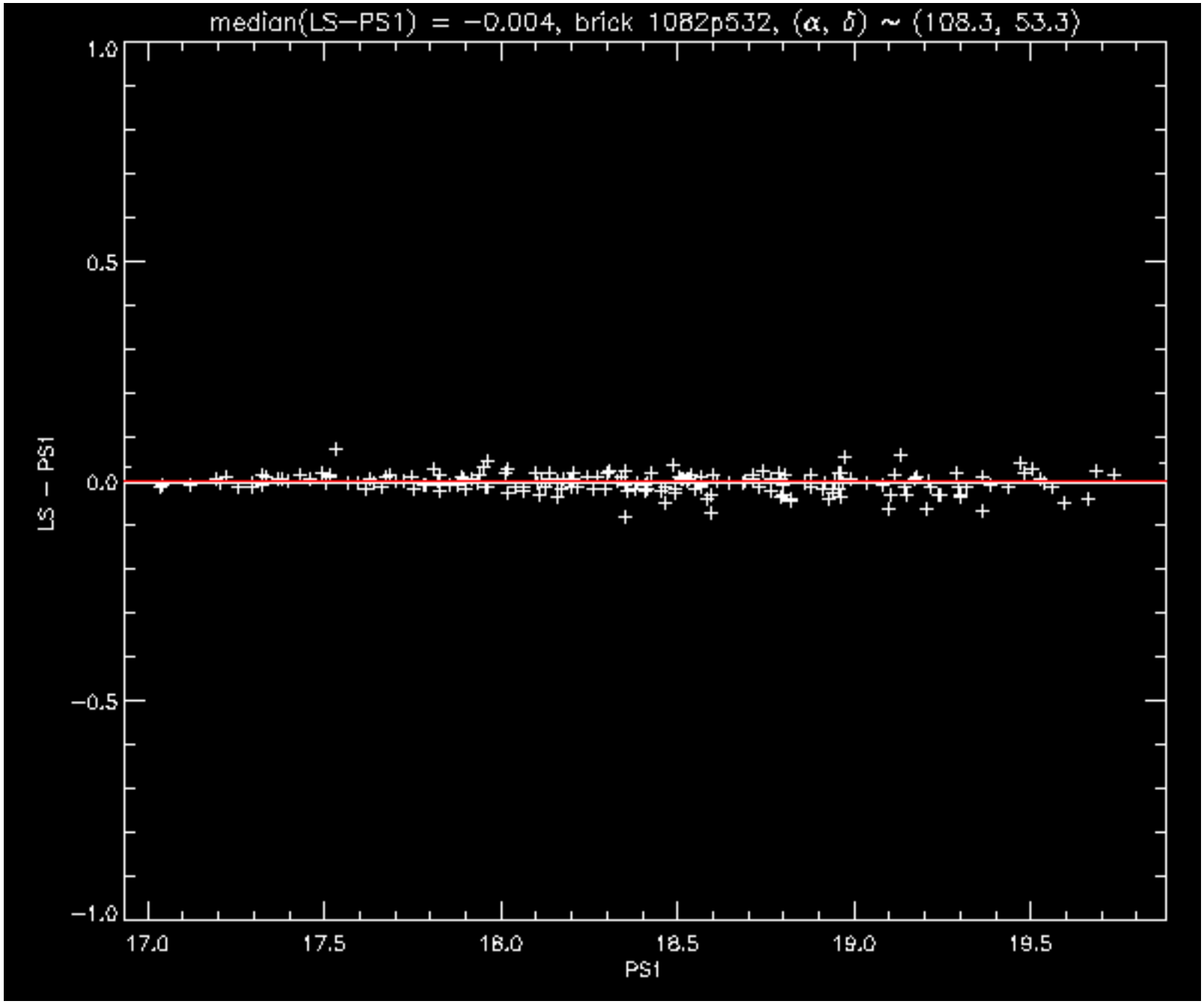

median(LS−PS1) = +0.001, brick 1077p540, (α, δ) ~ (107.8, 54.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

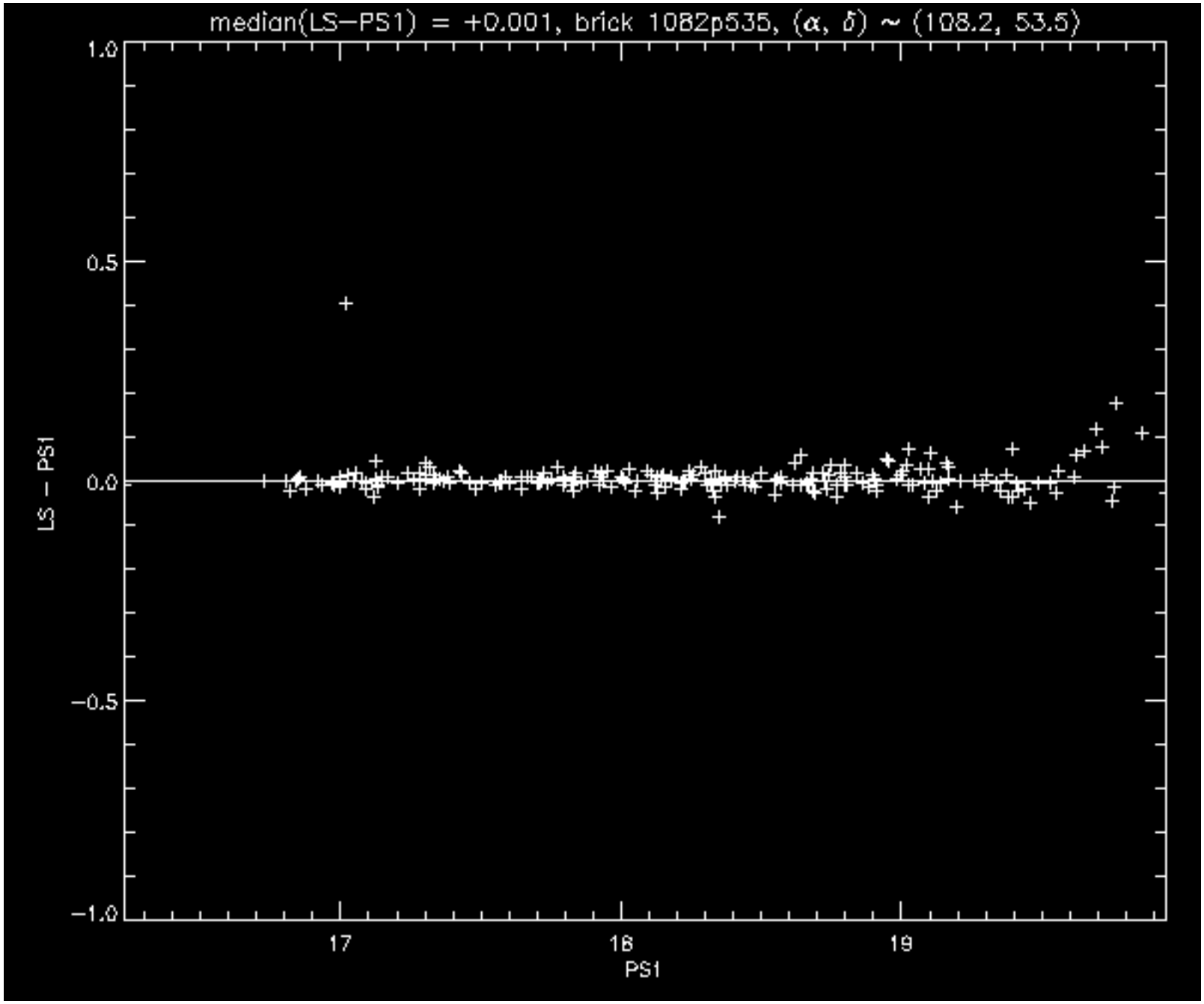

median(LS−PS1) = +0.002, brick 1077p542, (α, δ) ~ (107.7, 54.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

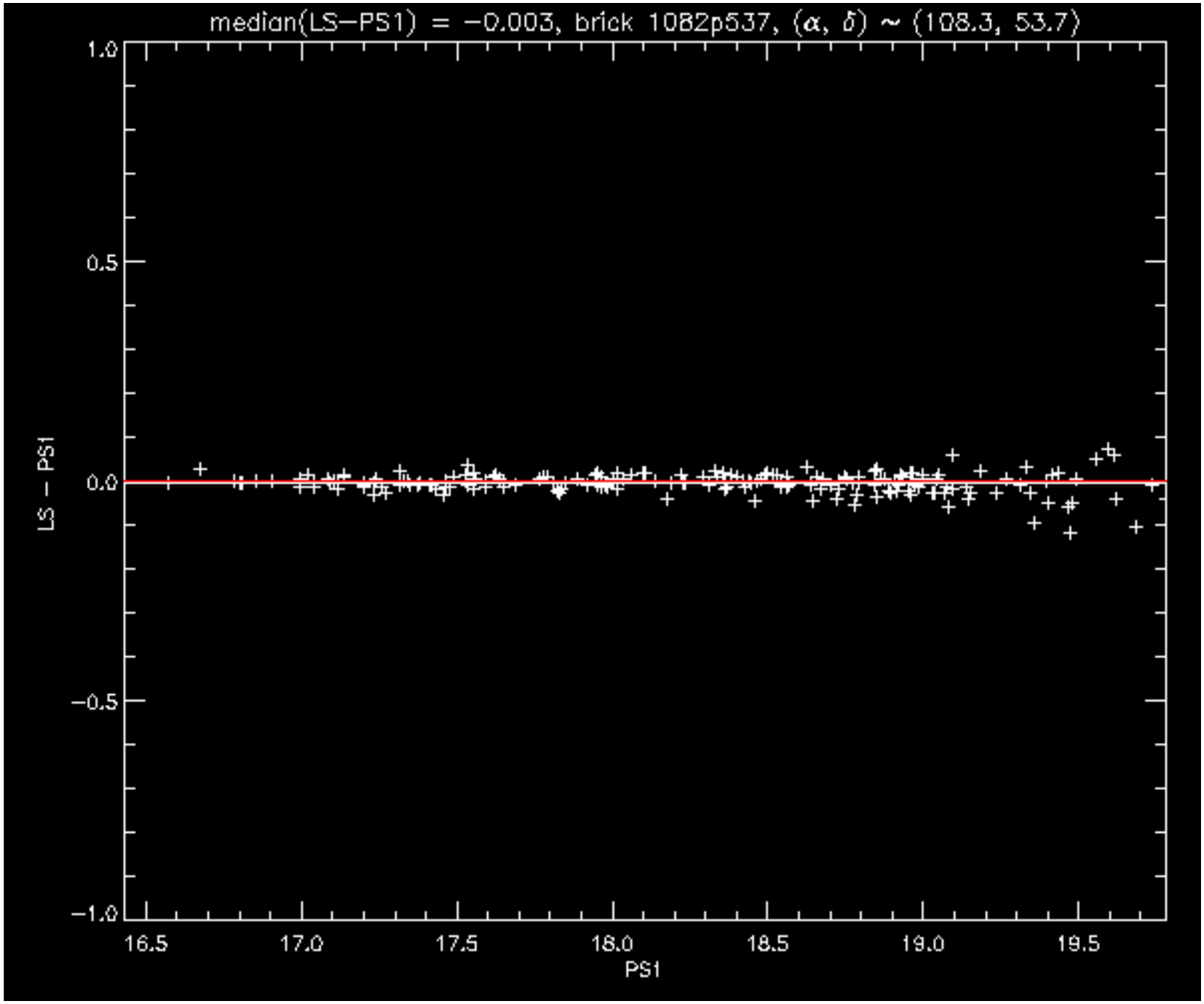

median(LS−PS1) = +0.005, brick 1078p532, (α, δ) ~ (107.9, 53.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

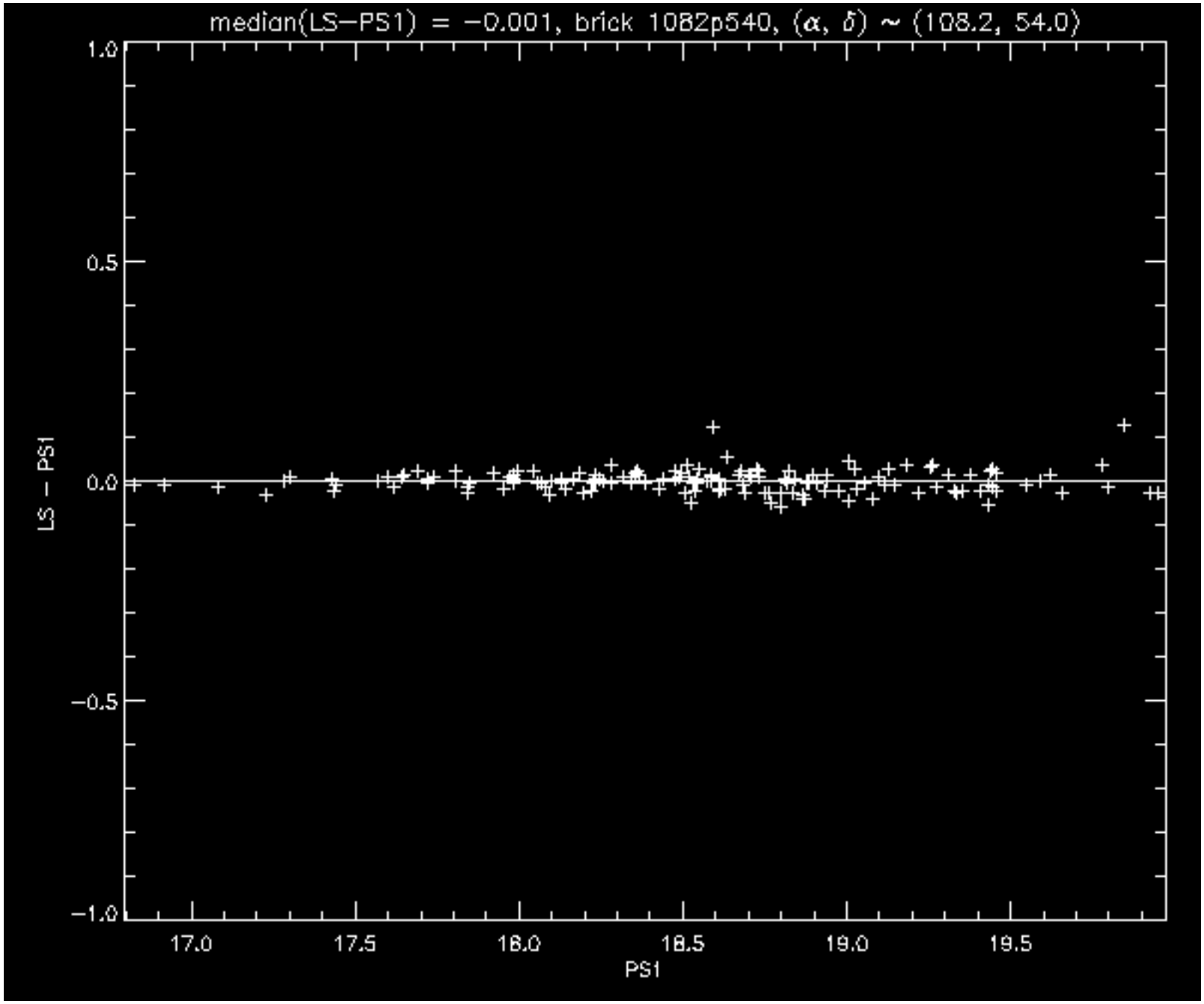

median(LS−PS1) = −0.000, brick 1078p537, (α, δ) ~ (107.9, 53.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

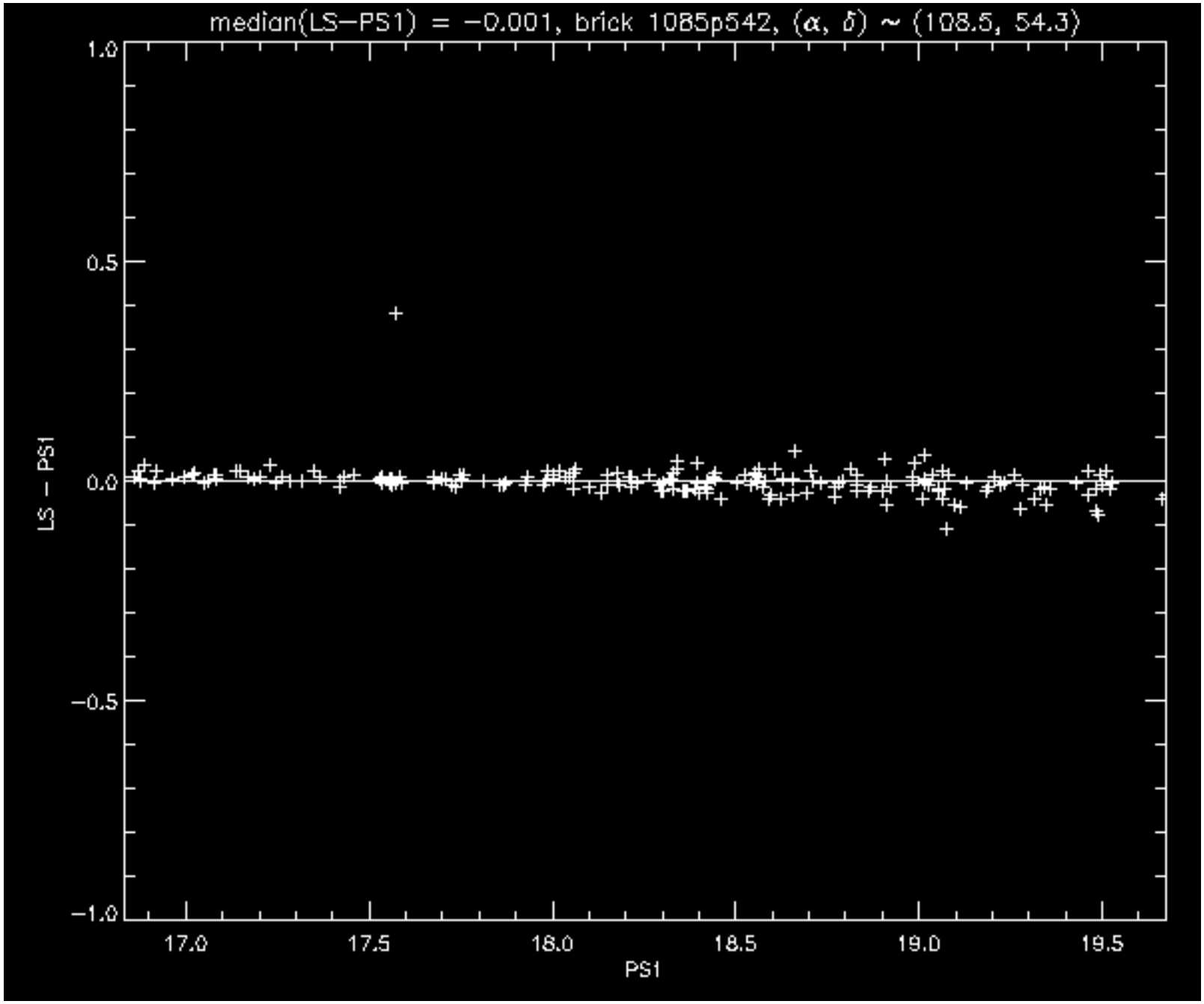

median(LS−PS1) = +0.001, brick 1081p542, (α, δ) ~ (108.1, 54.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

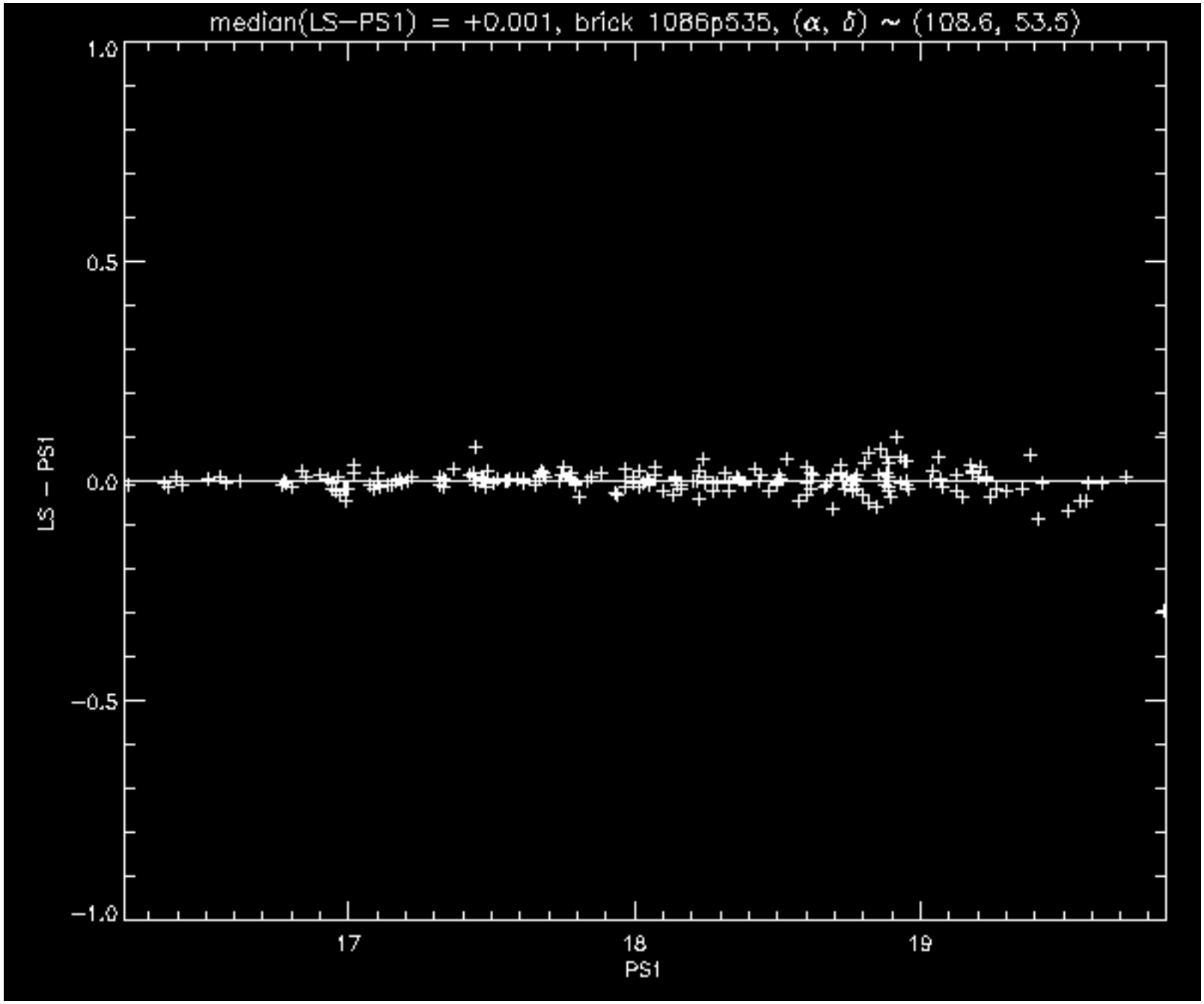

median(LS−PS1) = −0.004, brick 1082p532, (α, δ) ~ (108.3, 53.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

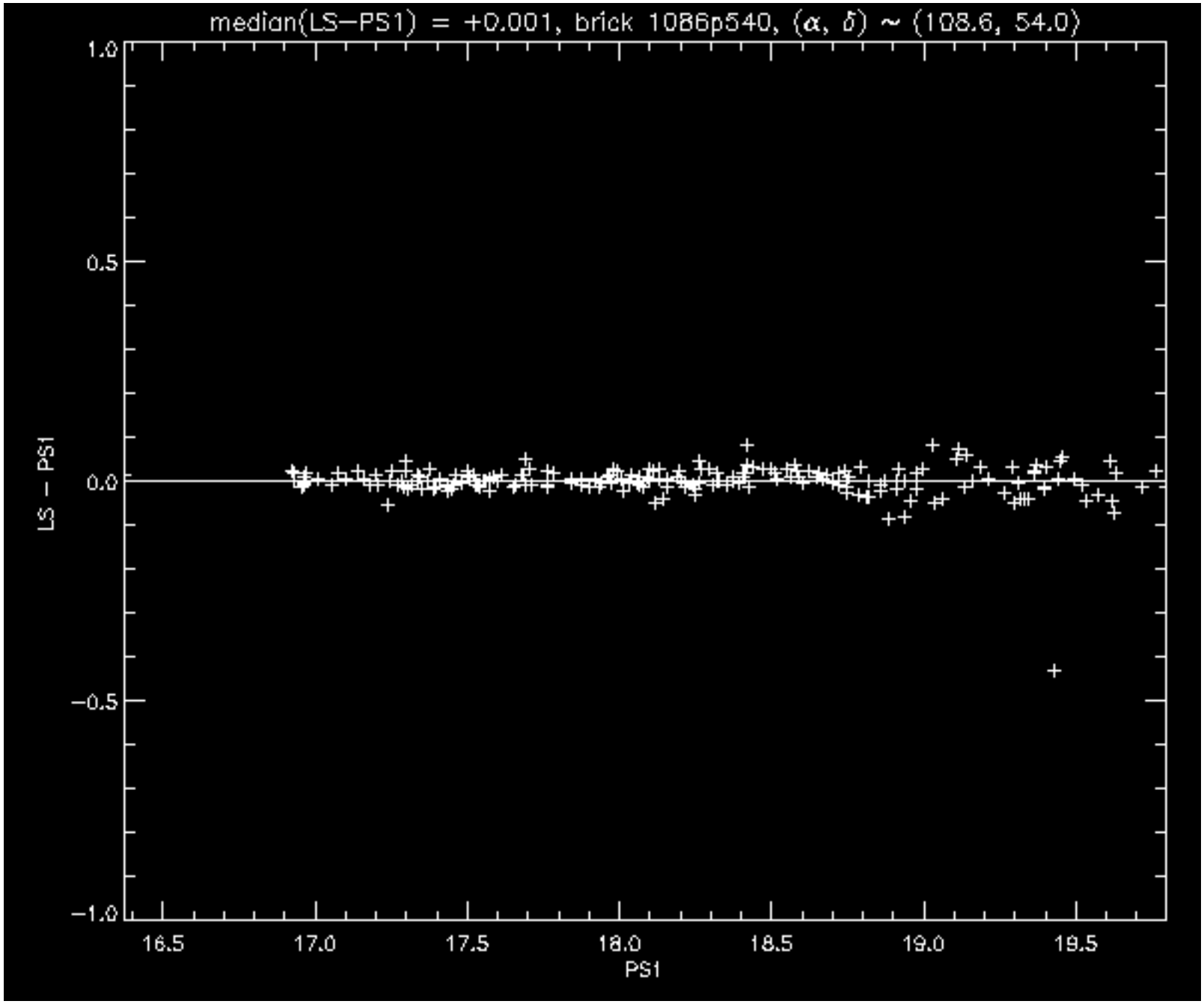

median(LS−PS1) = +0.001, brick 1082p535, (α, δ) ~ (108.2, 53.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

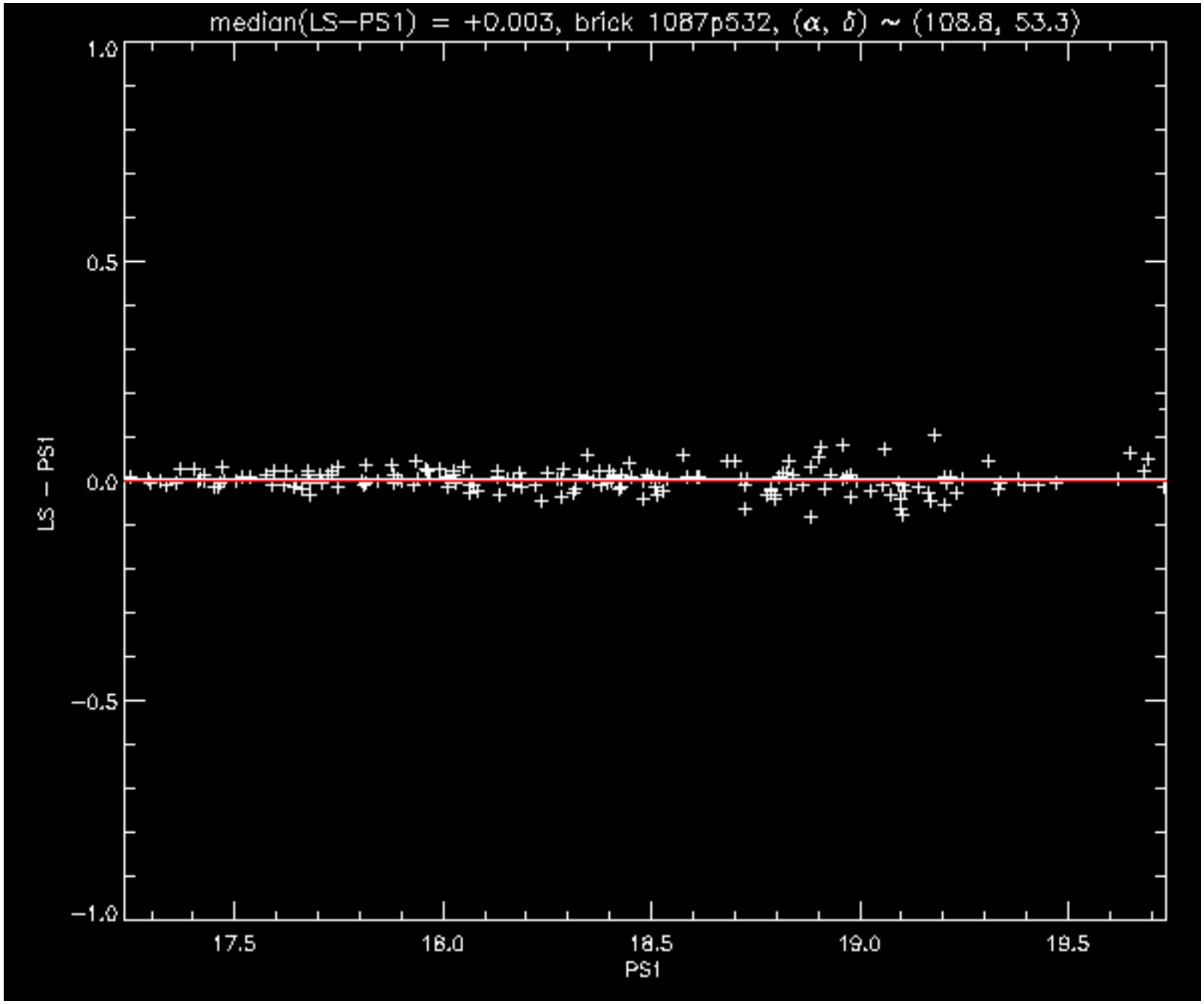

median(LS−PS1) = −0.003, brick 1082p537, (α, δ) ~ (108.3, 53.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

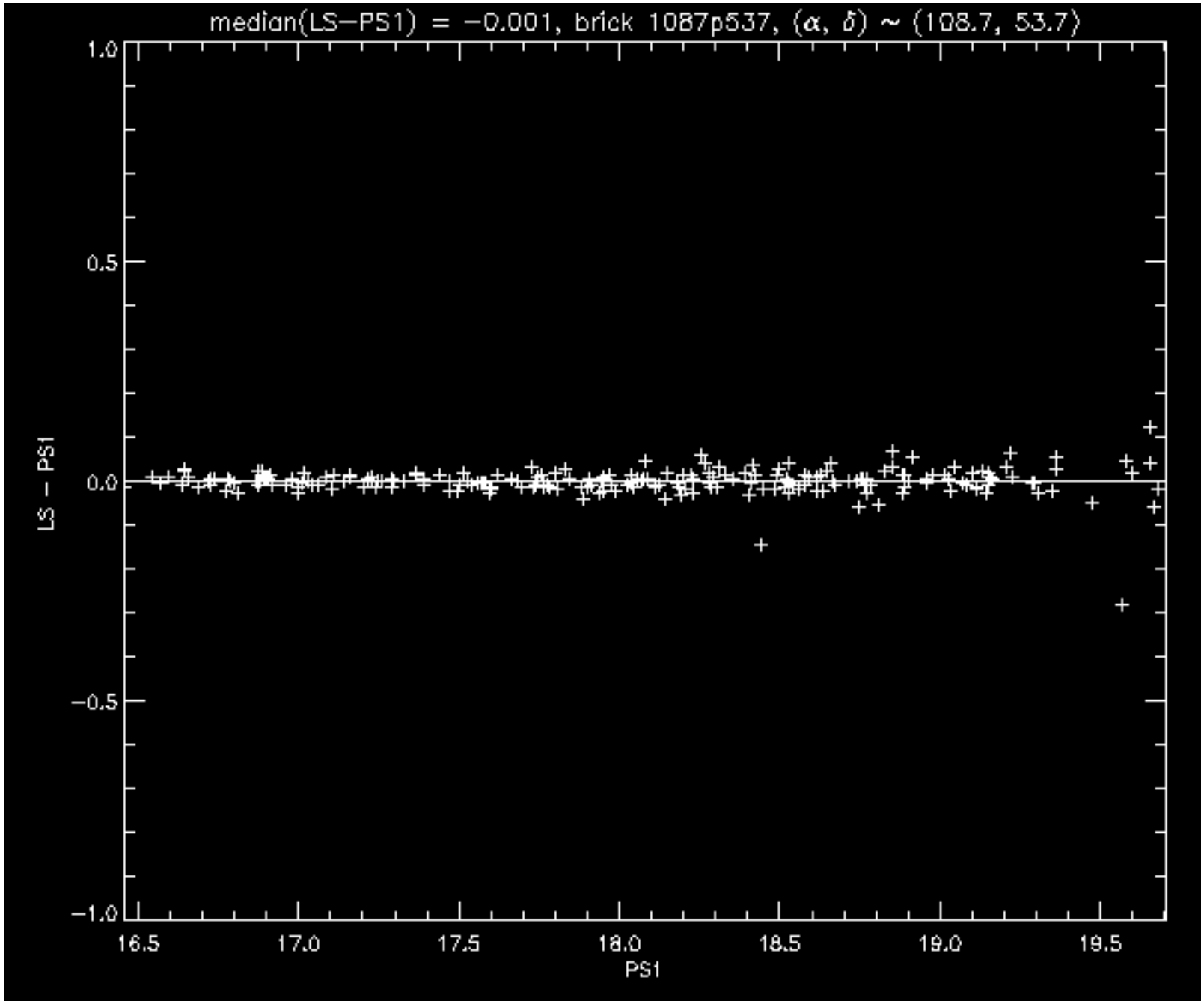

median(LS−PS1) = −0.001, brick 1082p540, (α, δ) ~ (108.2, 54.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

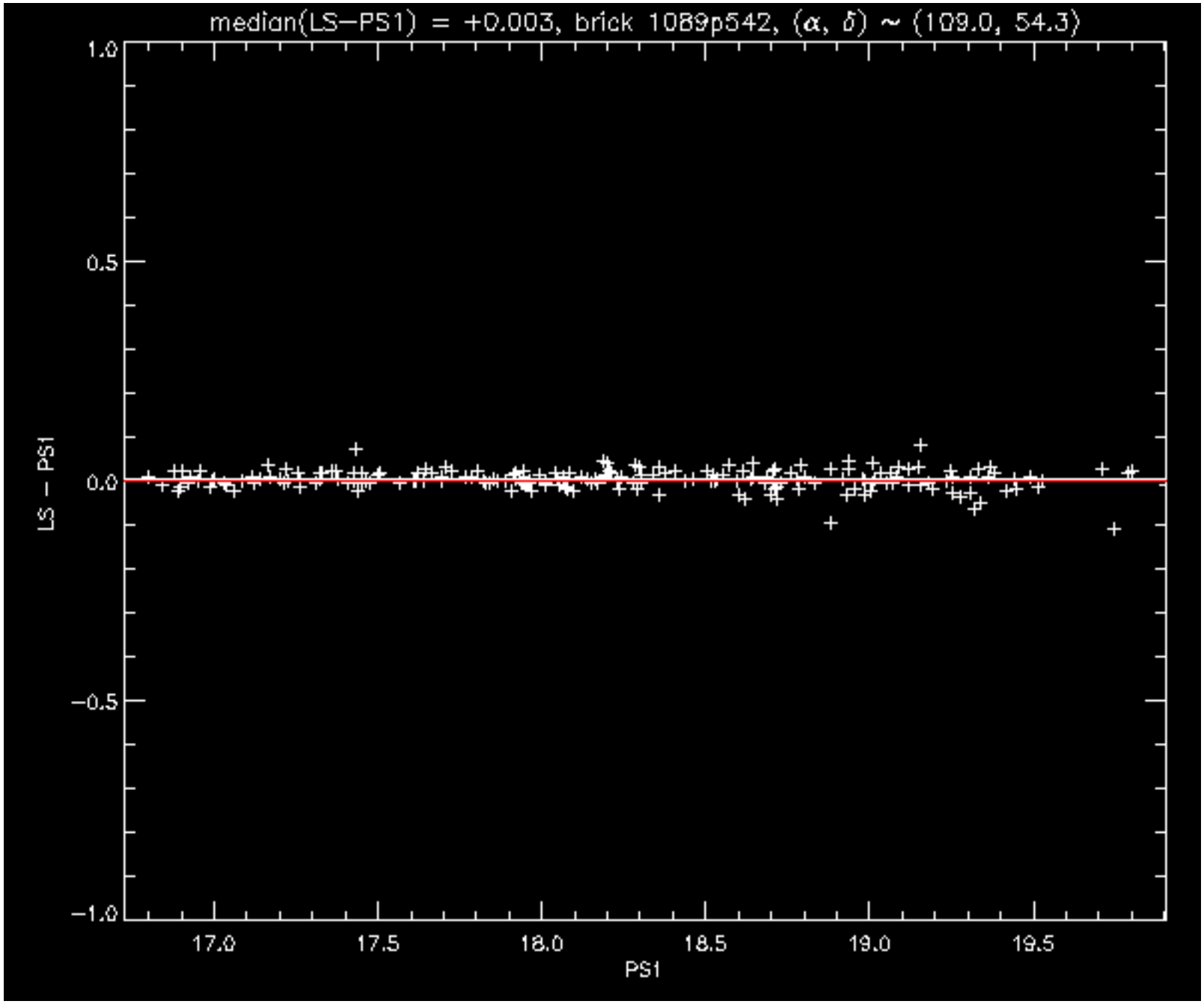

median(LS−PS1) = −0.001, brick 1085p542, (α, δ) ~ (108.5, 54.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

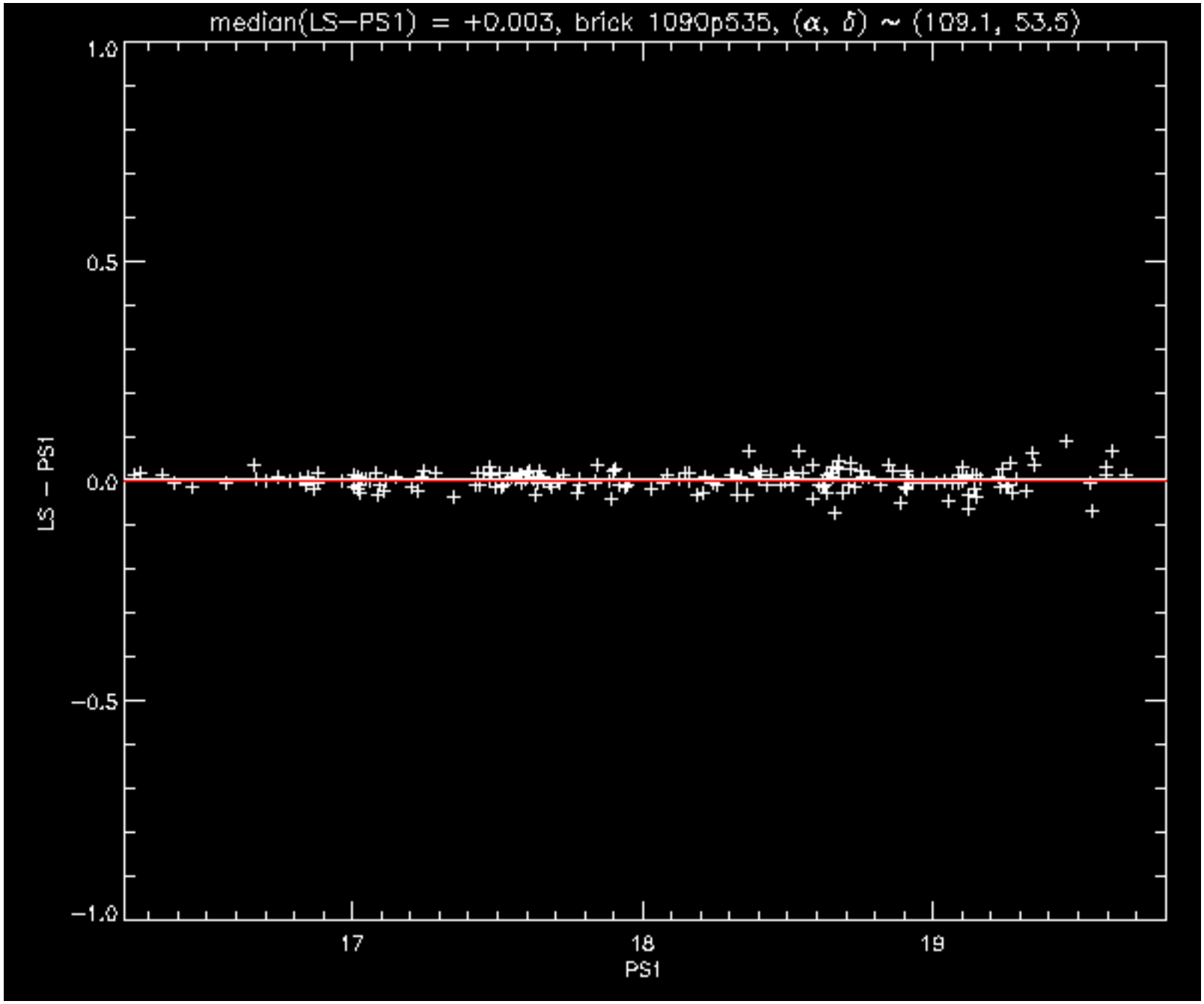

median(LS−PS1) = +0.001, brick 1086p535, (α, δ) ~ (108.6, 53.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

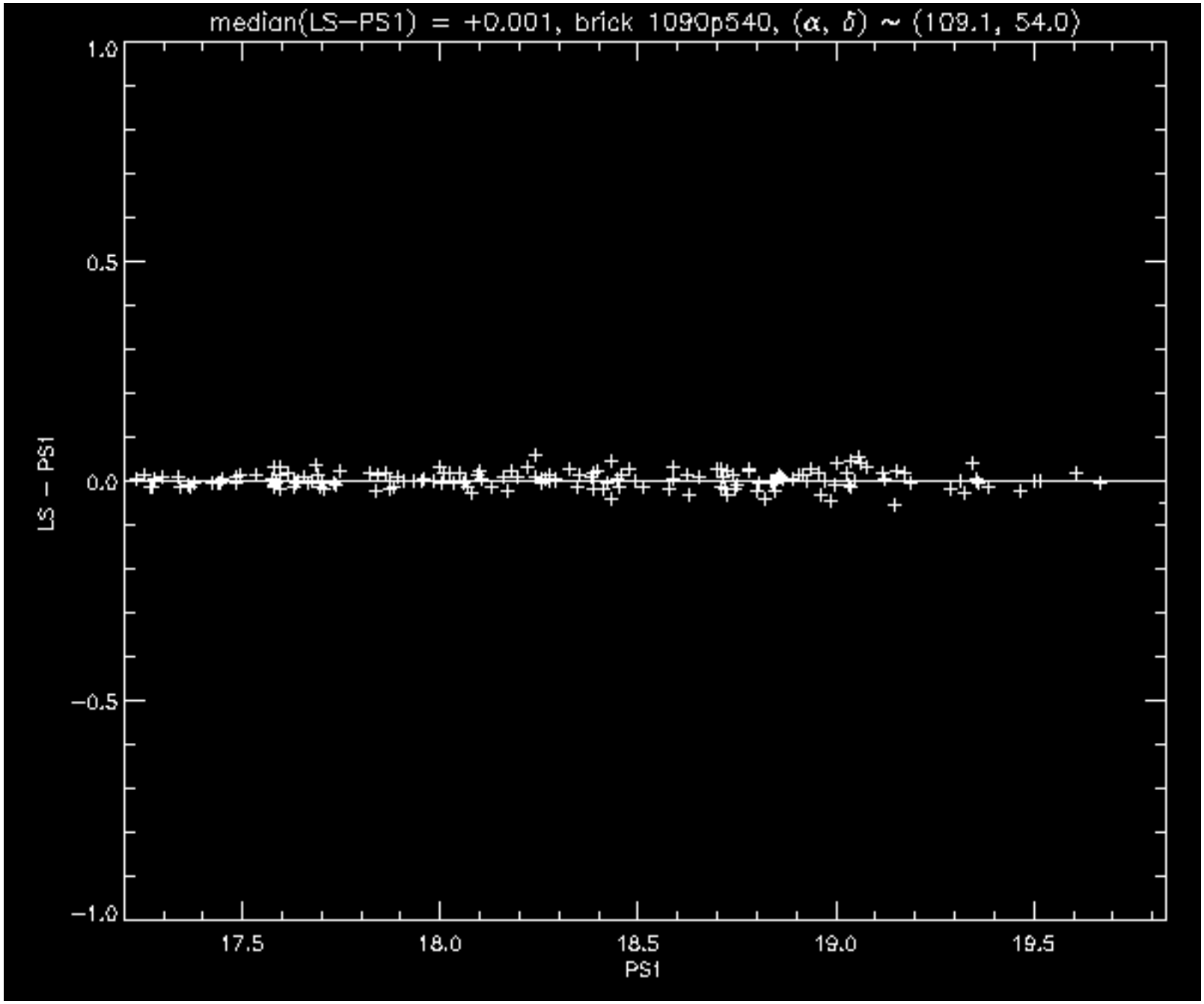

median(LS−PS1) = +0.001, brick 1086p540, (α, δ) ~ (108.6, 54.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

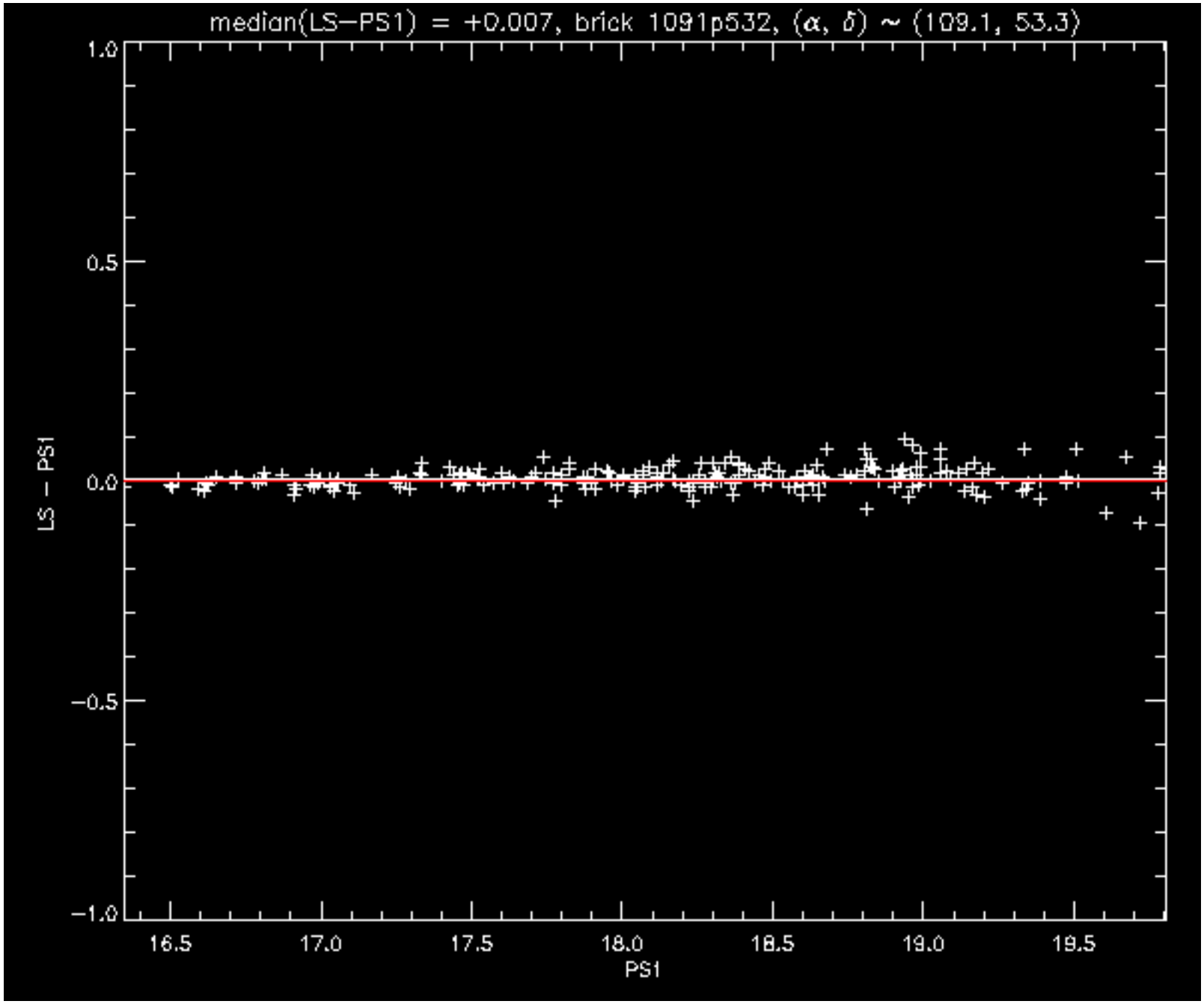

median(LS−PS1) = +0.003, brick 1087p532, (α, δ) ~ (108.8, 53.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
19.5
PS1

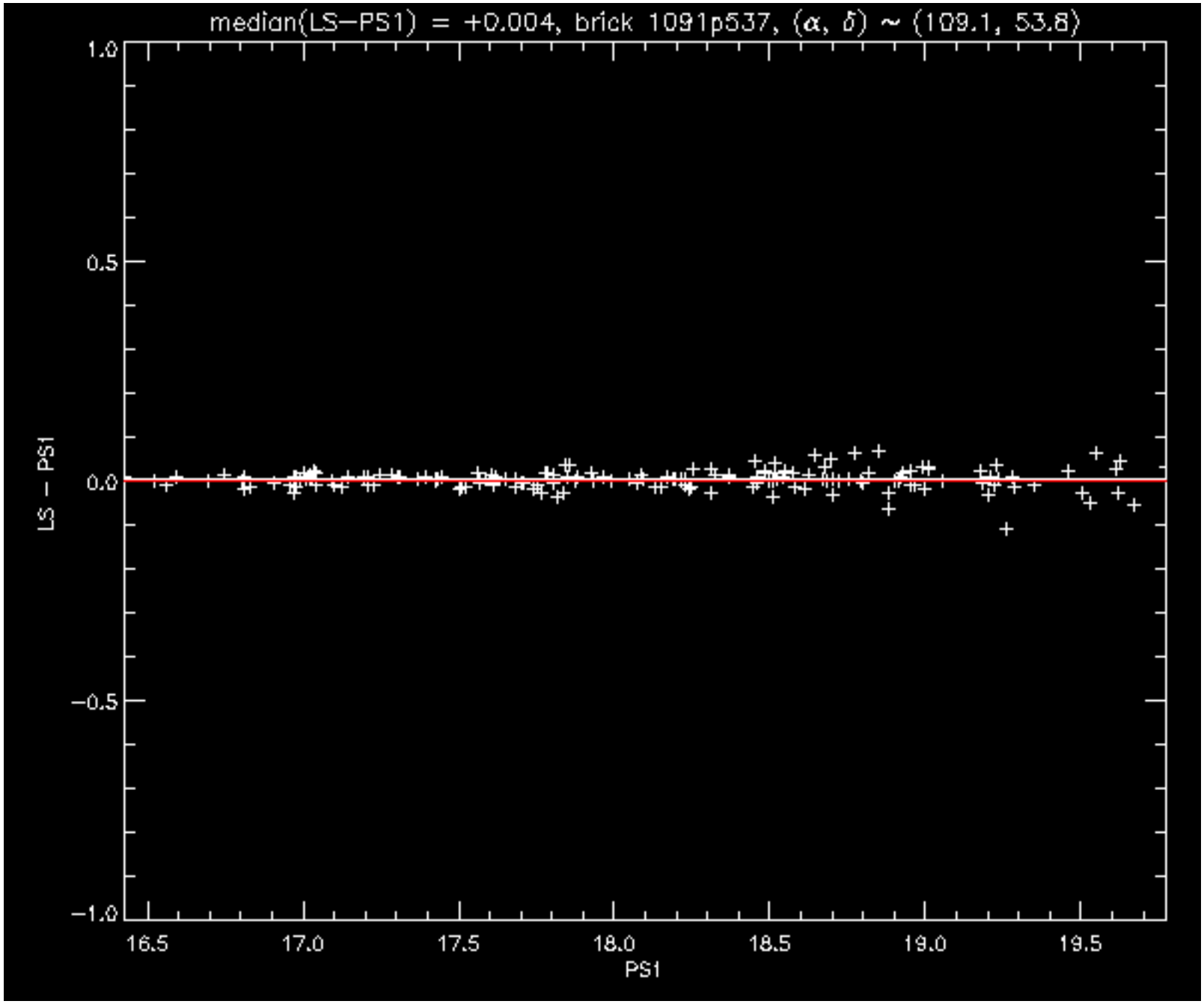

median(LS−PS1) = −0.001, brick 1087p537, (α, δ) ~ (108.7, 53.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

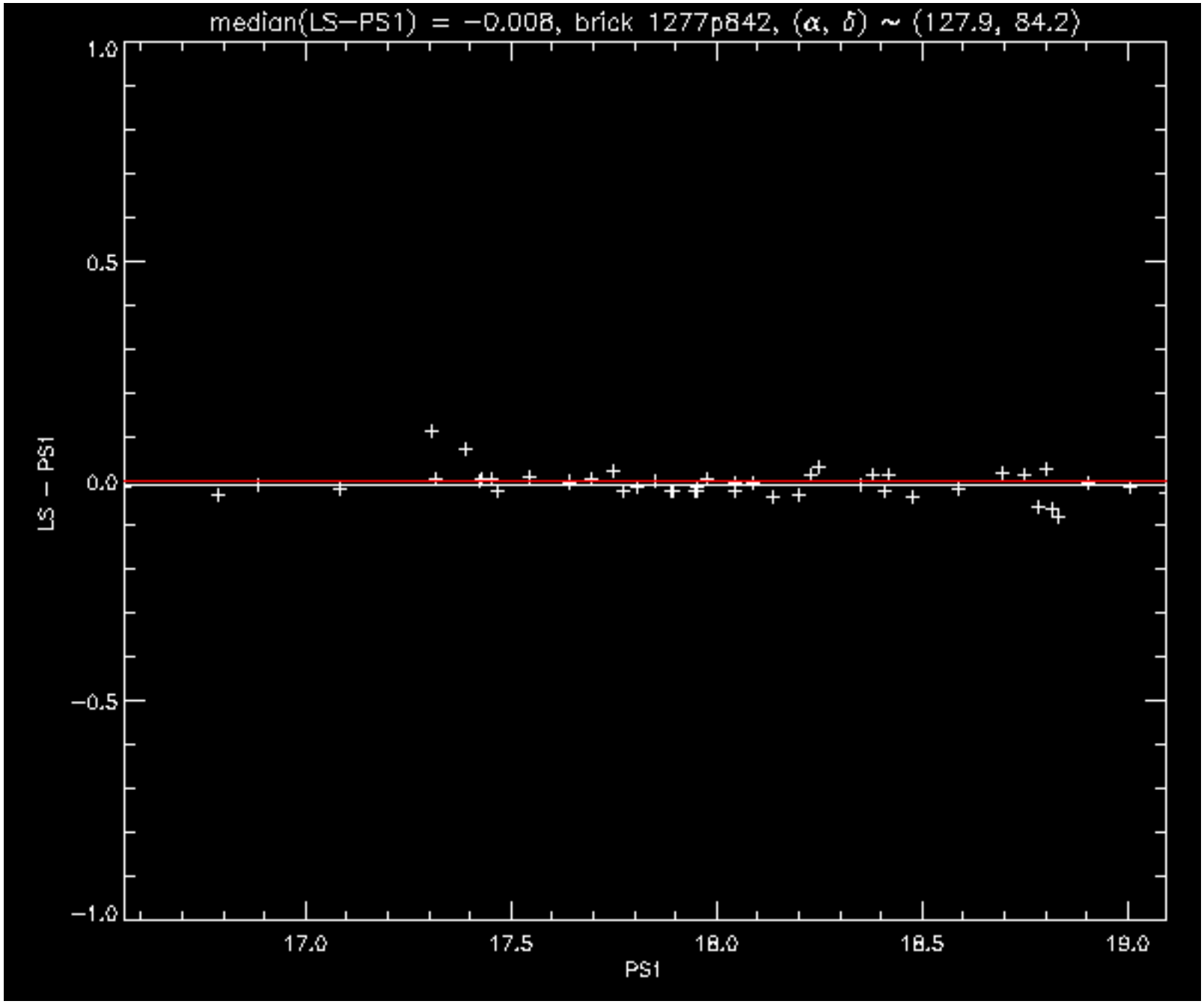

median(LS−PS1) = +0.003, brick 1089p542, (α, δ) ~ (109.0, 54.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

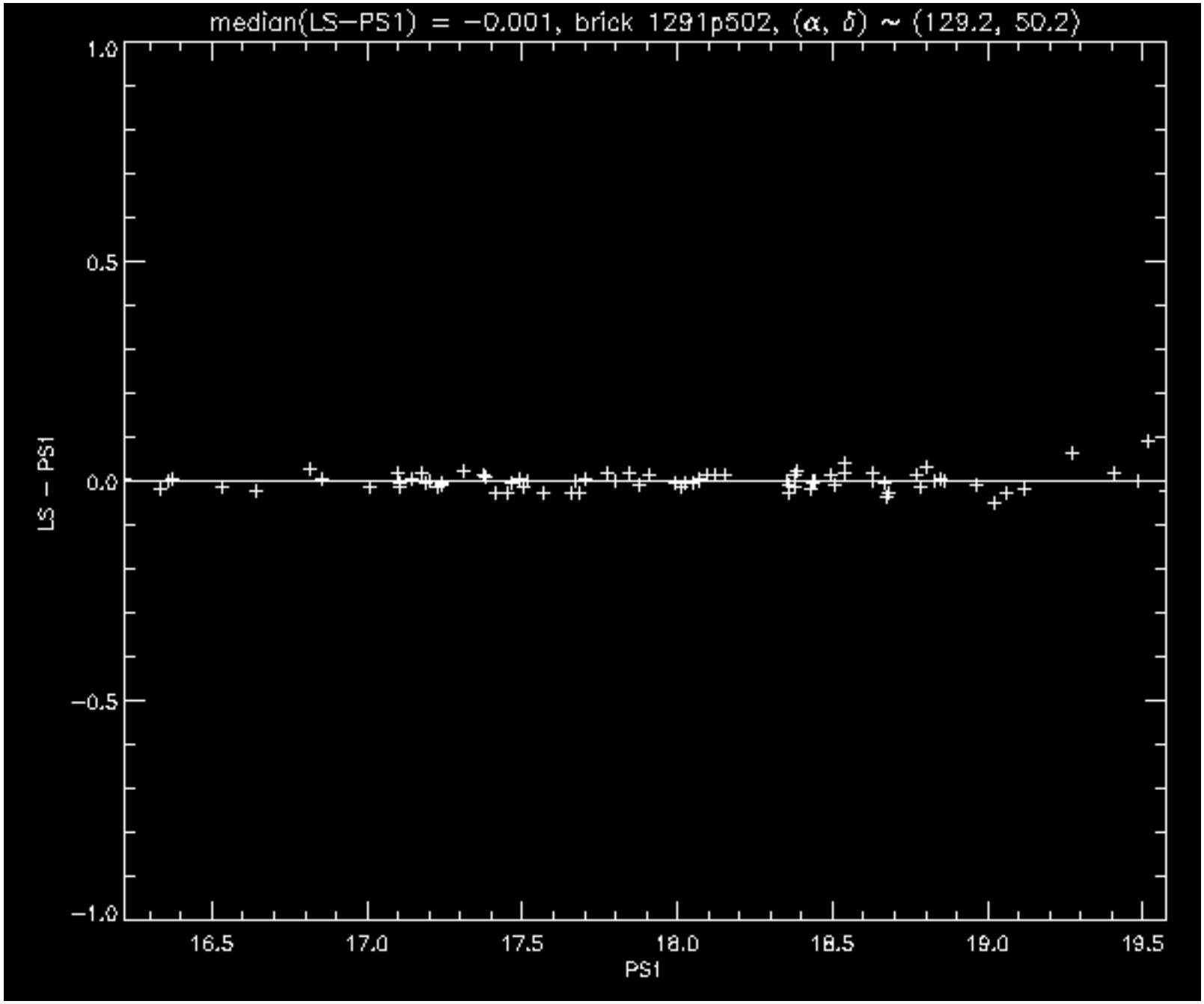

median(LS−PS1) = +0.003, brick 1090p535, (α, δ) ~ (109.1, 53.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

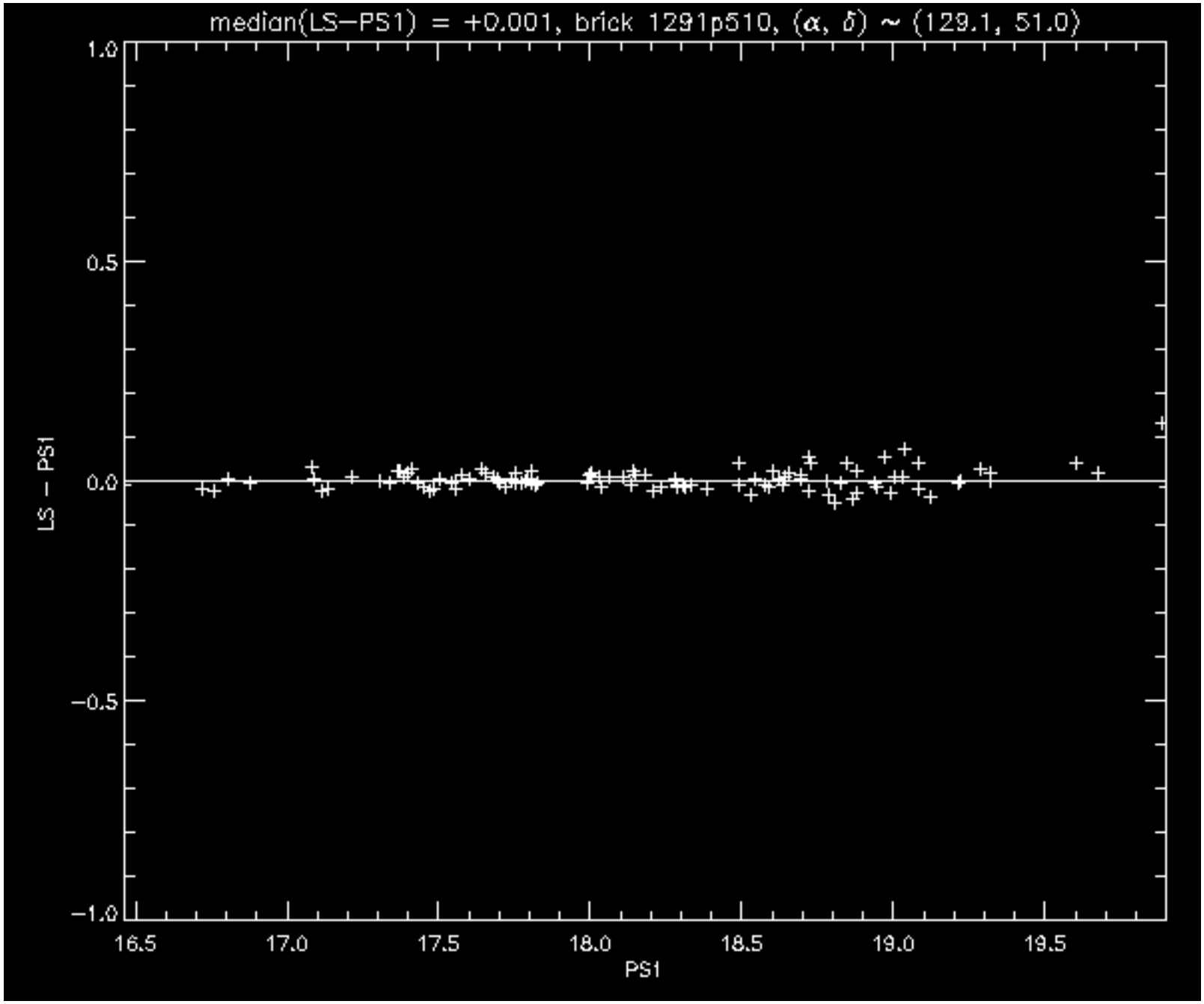

median(LS−PS1) = +0.001, brick 1090p540, (α, δ) ~ (109.1, 54.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
19.5
PS1

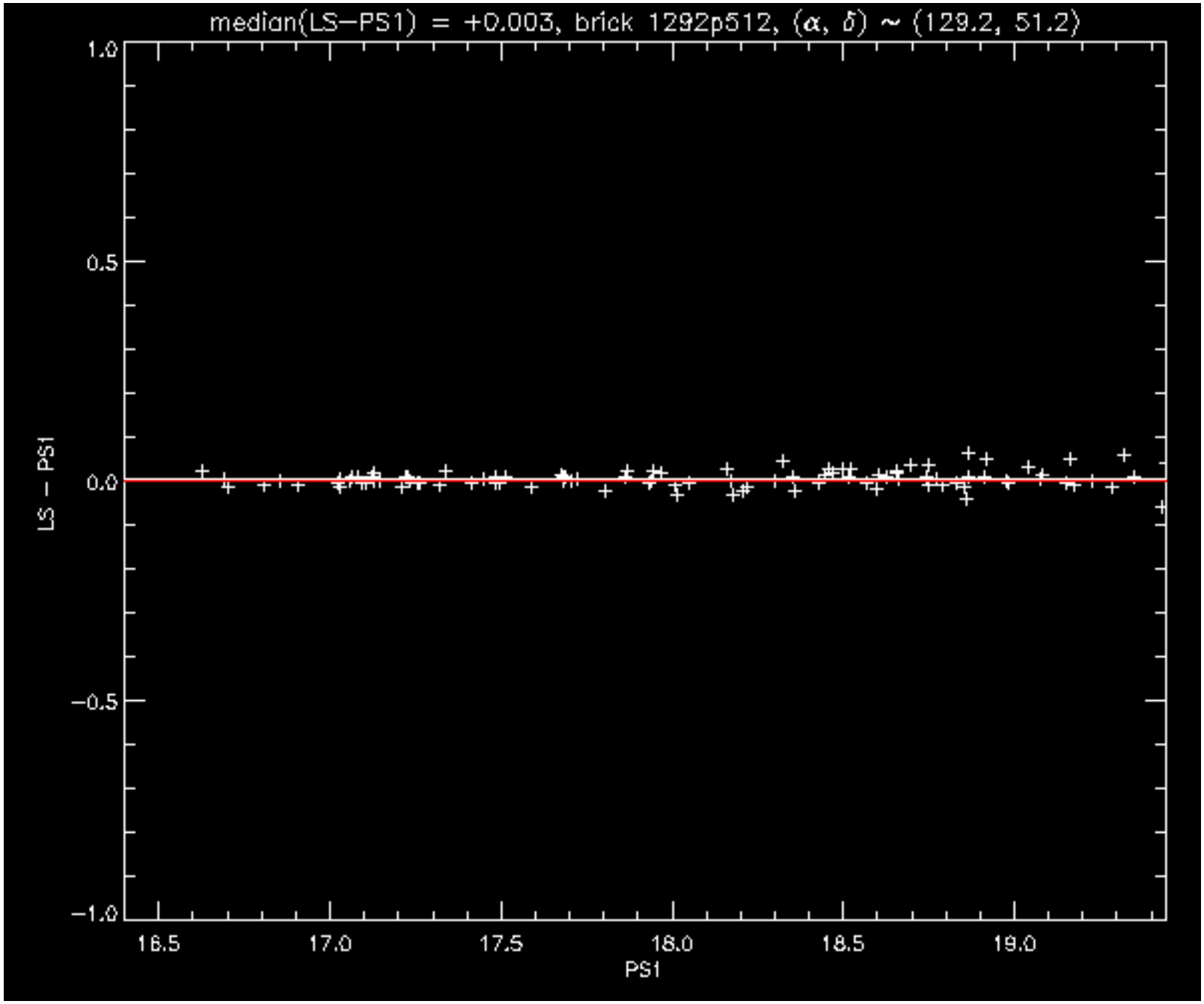

median(LS−PS1) = +0.007, brick 1091p532, (α, δ) ~ (109.1, 53.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

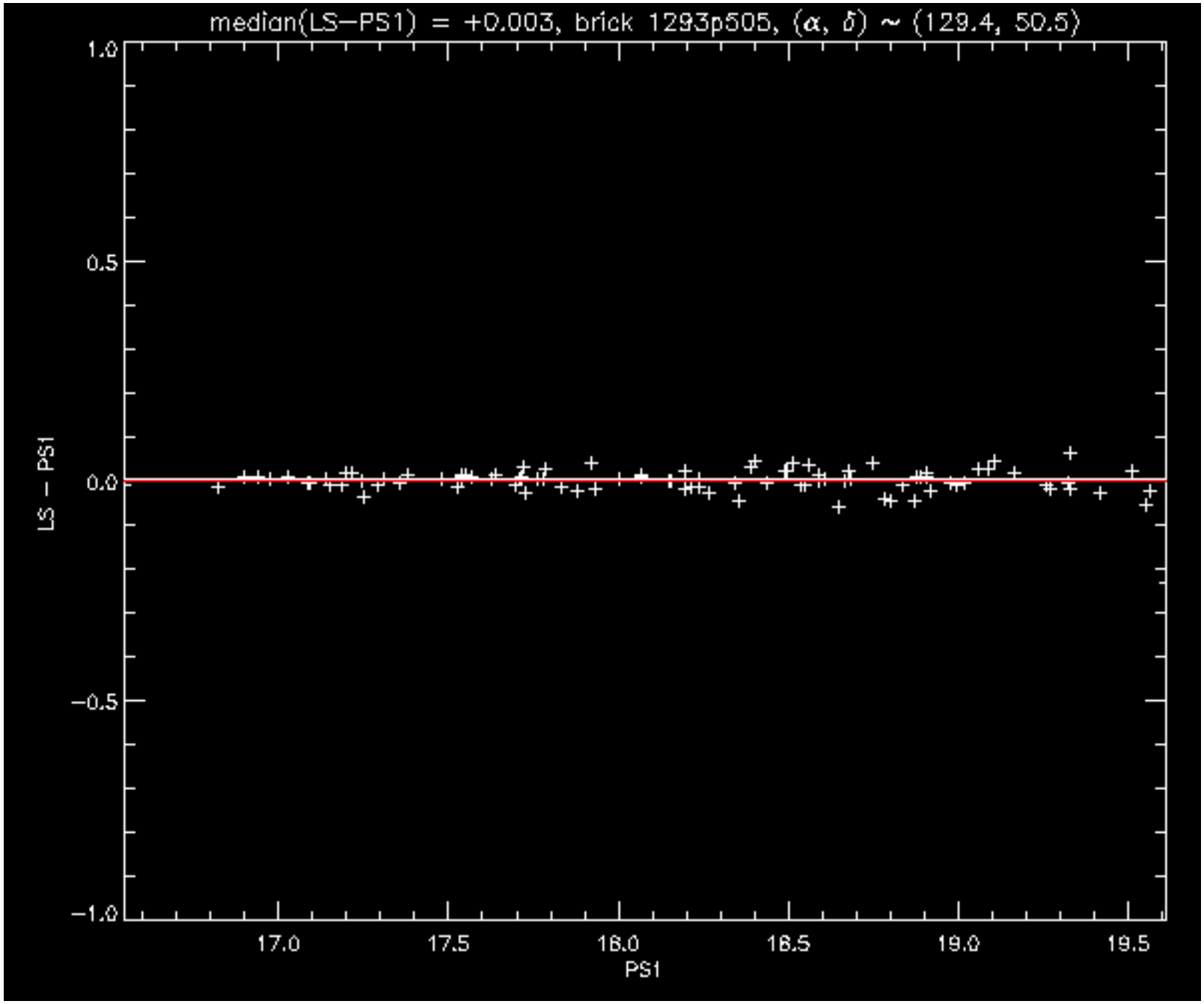

median(LS−PS1) = +0.004, brick 1091p537, (α, δ) ~ (109.1, 53.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

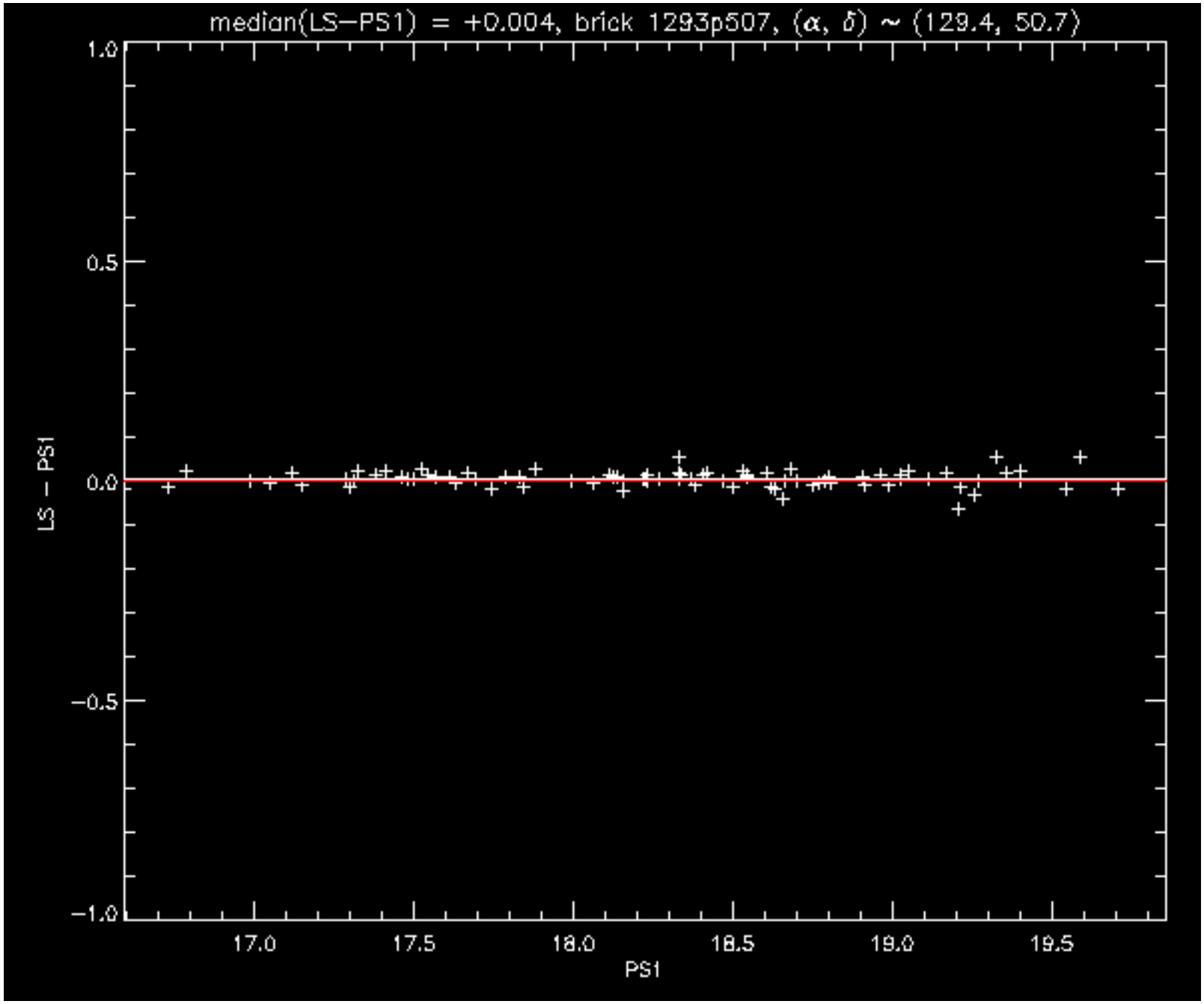

median(LS−PS1) = −0.008, brick 1277p842, (α, δ) ~ (127.9, 84.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

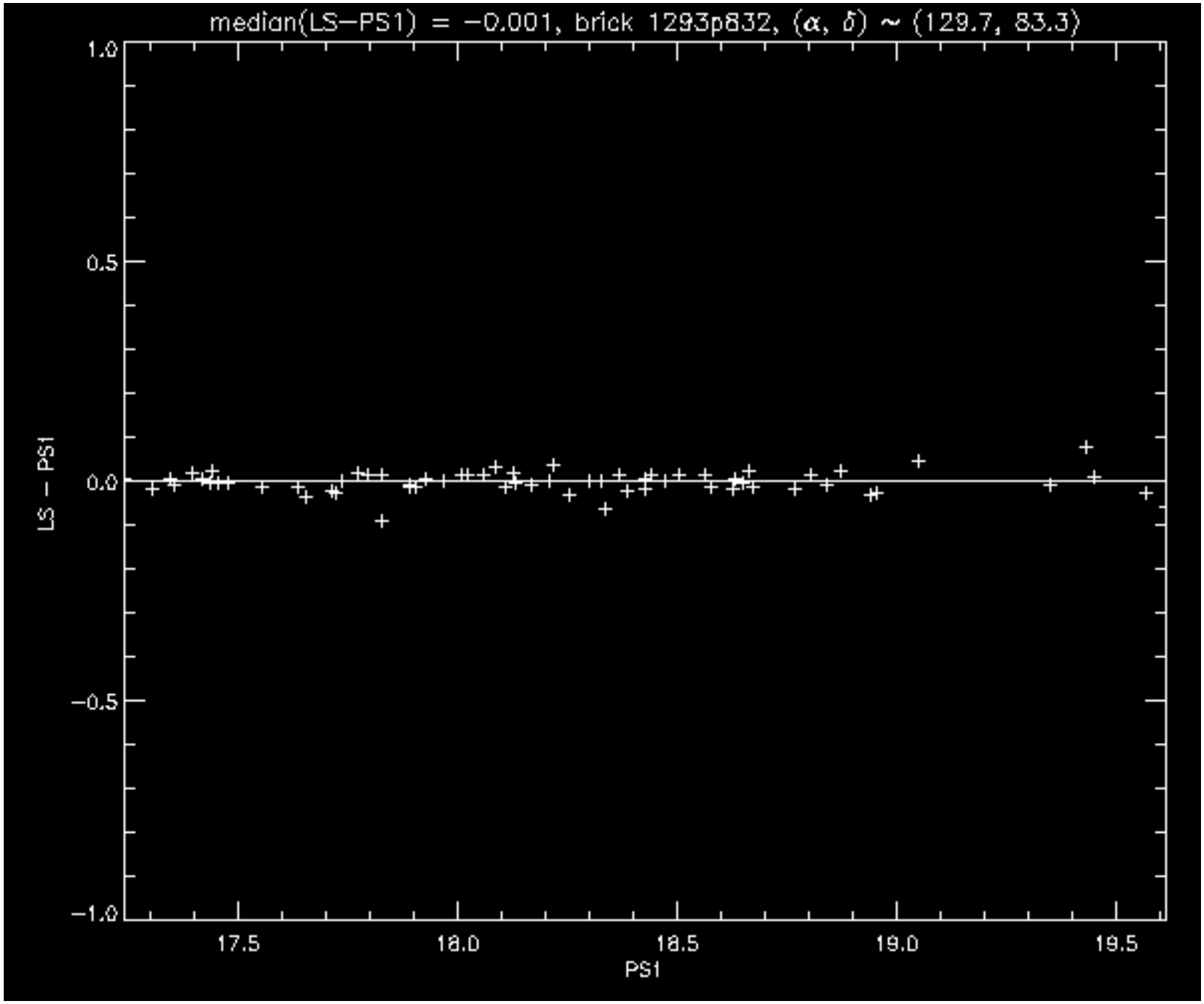

median(LS−PS1) = −0.001, brick 1291p502, (α, δ) ~ (129.2, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

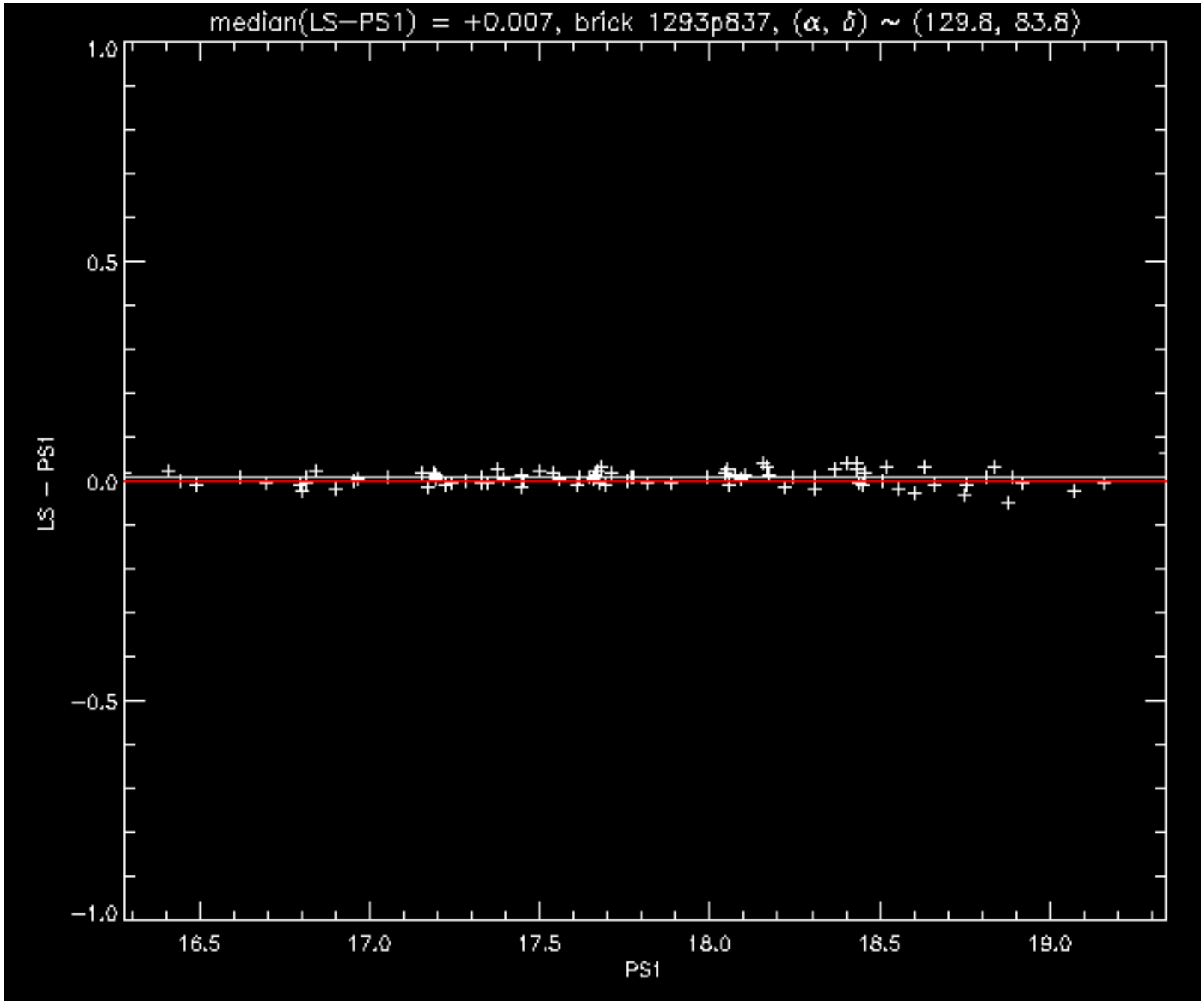

median(LS−PS1) = +0.001, brick 1291p510, (α, δ) ~ (129.1, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

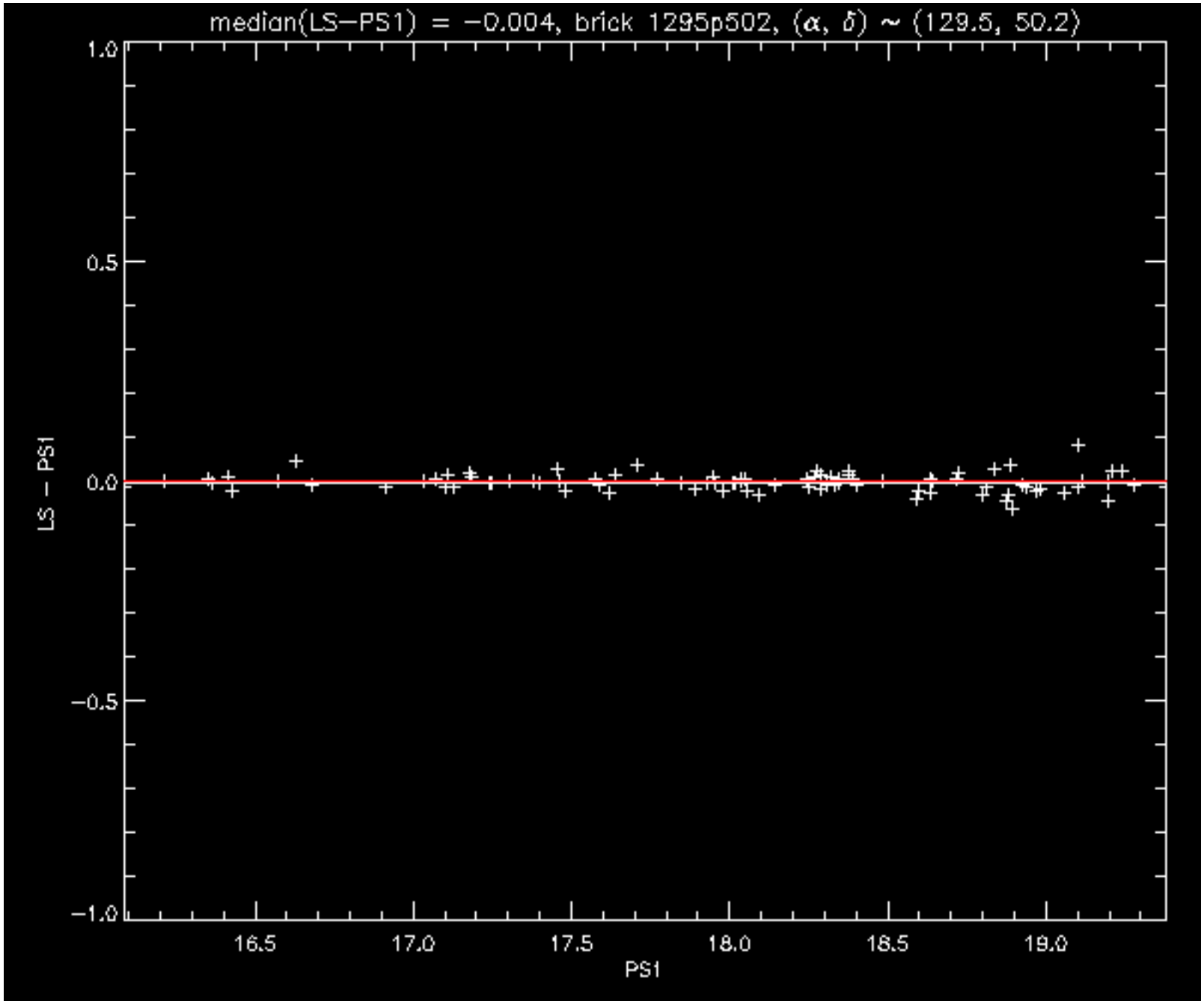

median(LS−PS1) = +0.003, brick 1292p512, (α, δ) ~ (129.2, 51.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

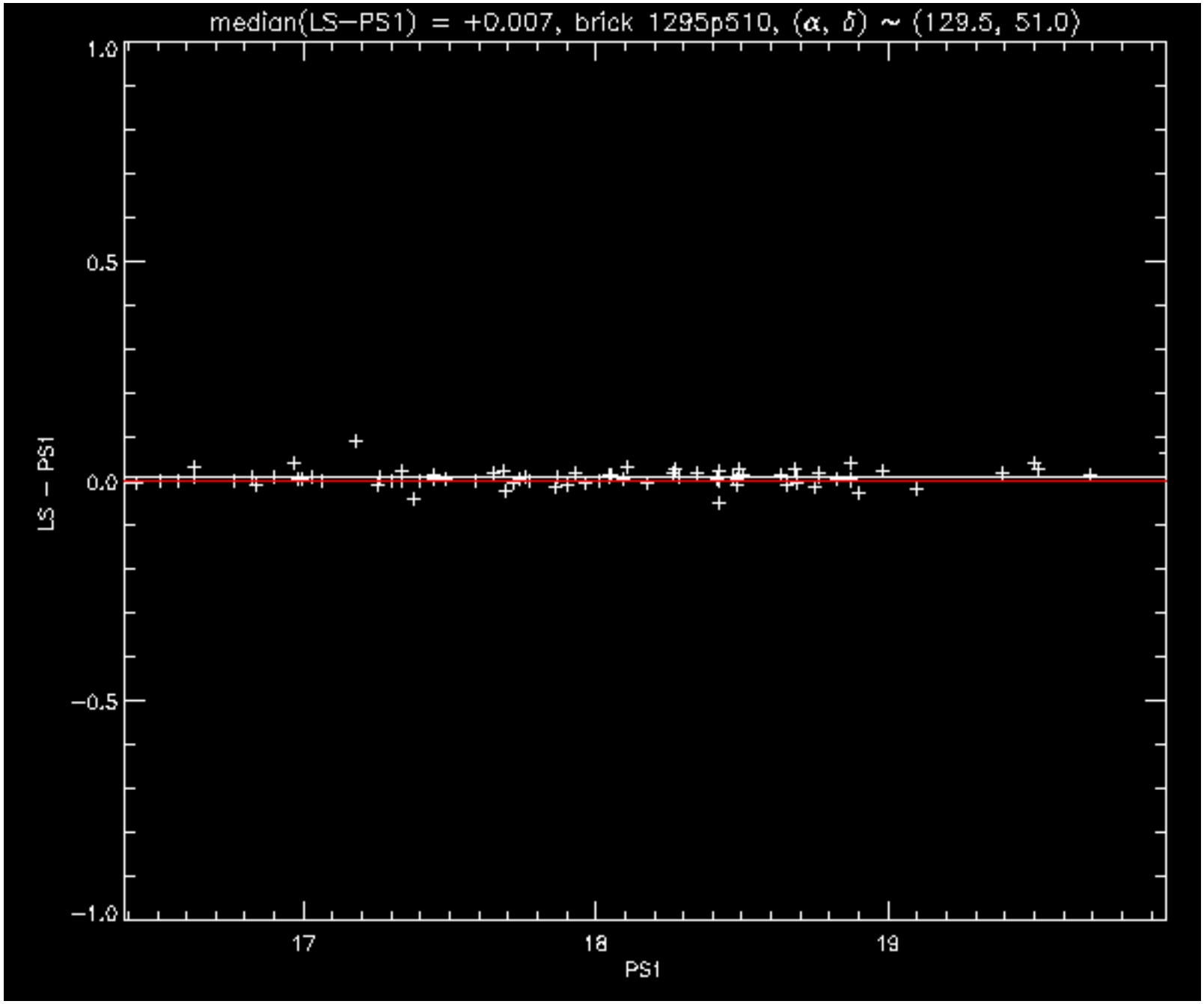

median(LS−PS1) = +0.003, brick 1293p505, (α, δ) ~ (129.4, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

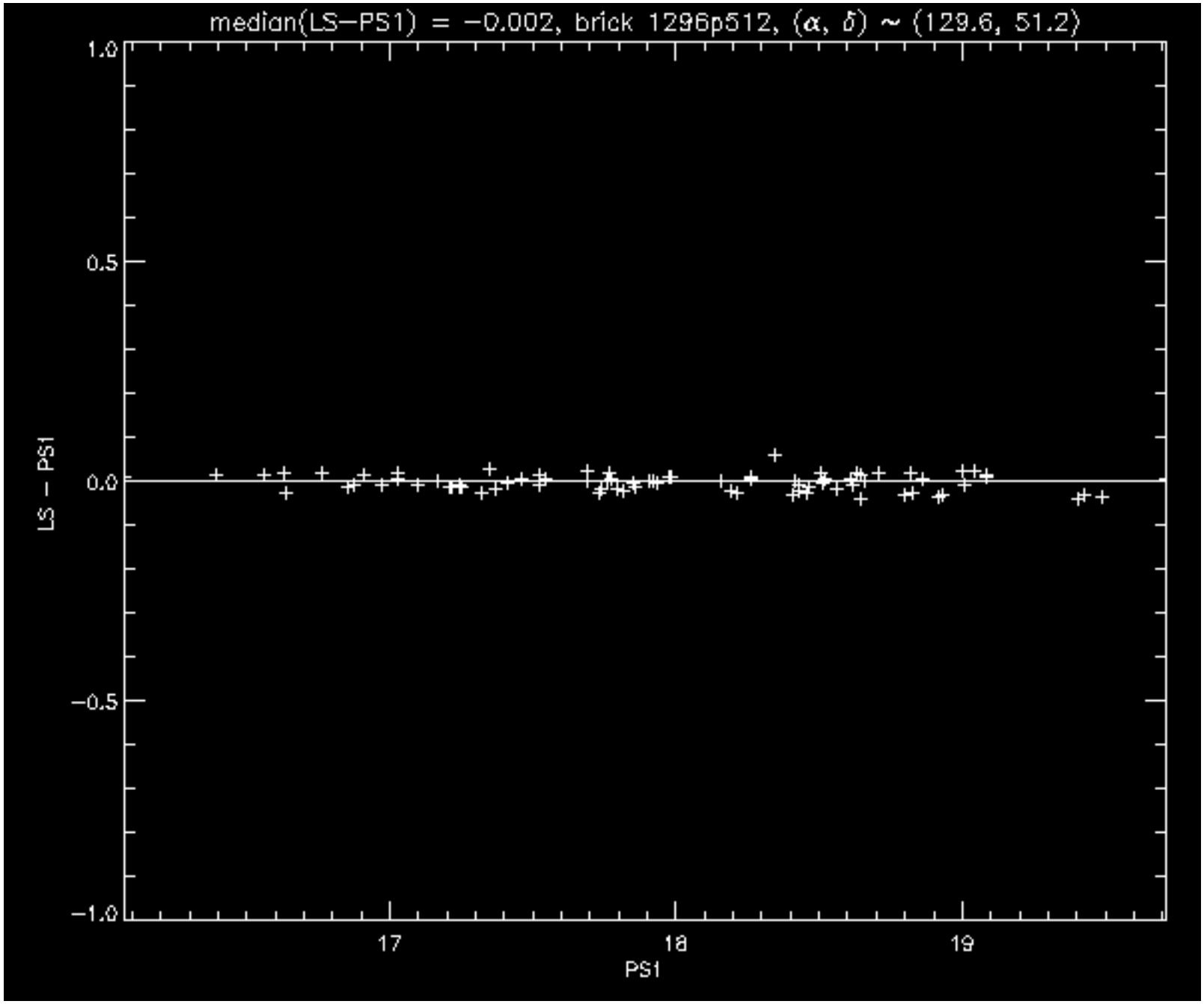

median(LS−PS1) = +0.004, brick 1293p507, (α, δ) ~ (129.4, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

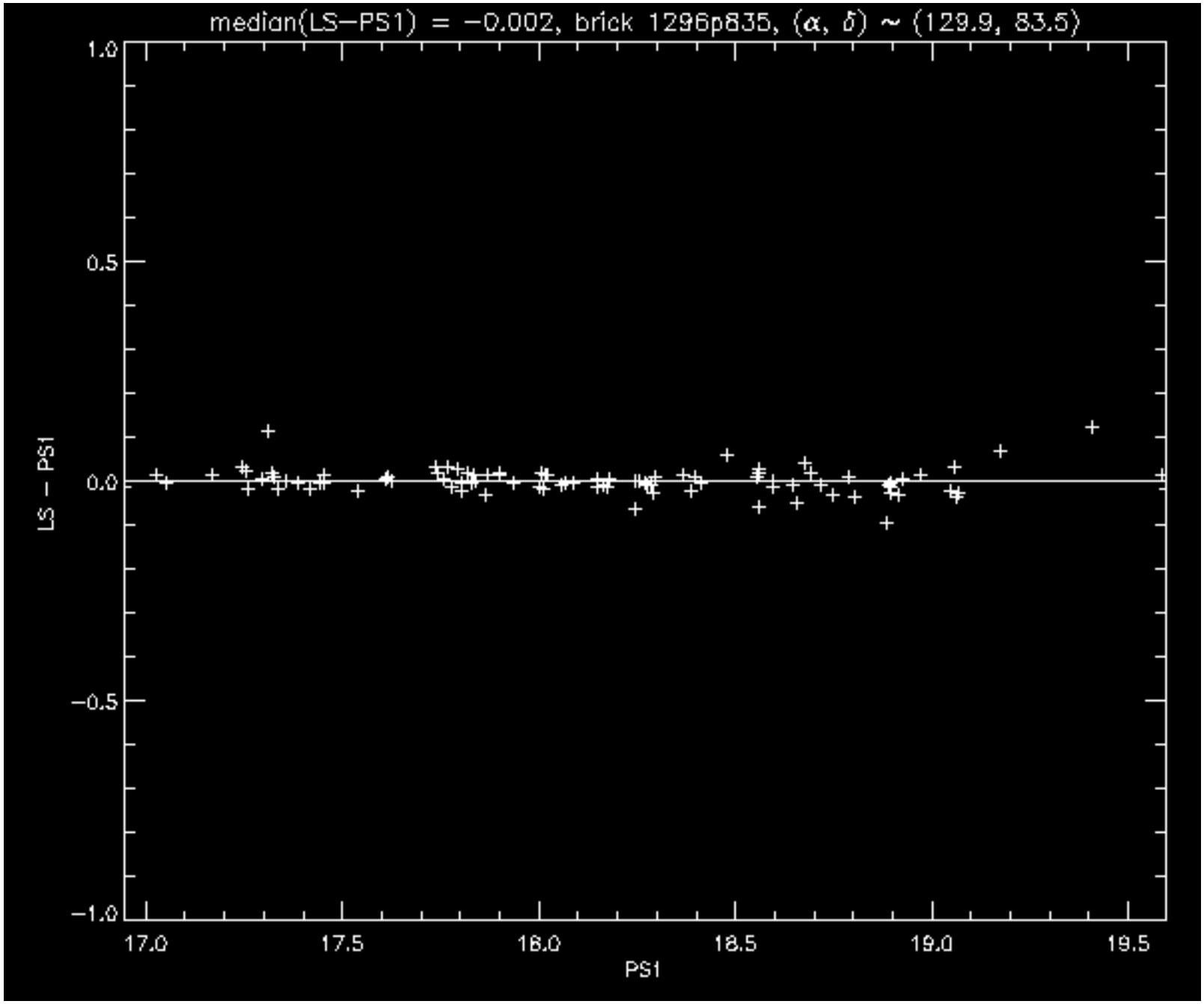

median(LS−PS1) = −0.001, brick 1293p832, (α, δ) ~ (129.7, 83.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
19.5
PS1

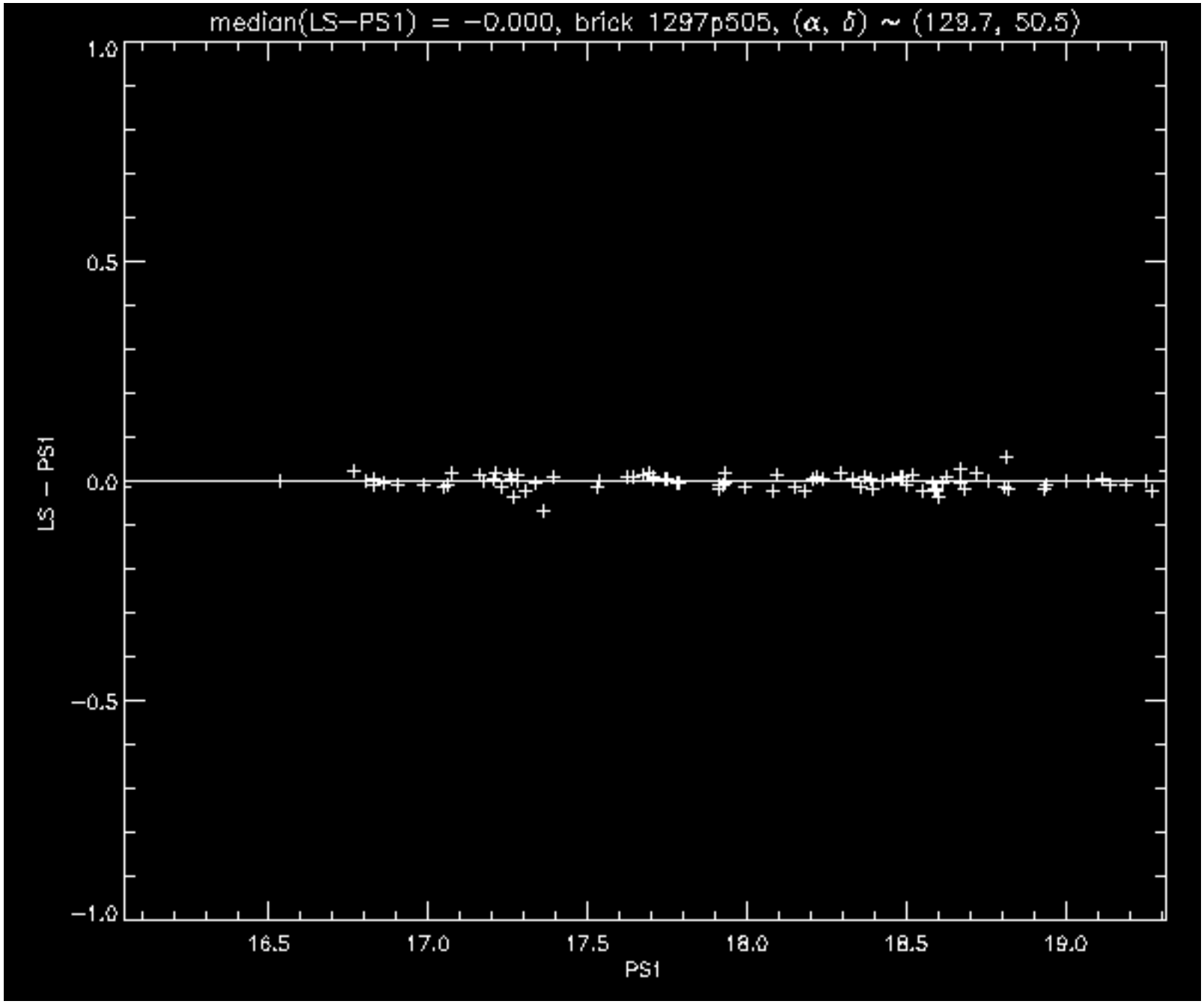

median(LS−PS1) = +0.007, brick 1293p837, (α, δ) ~ (129.8, 83.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

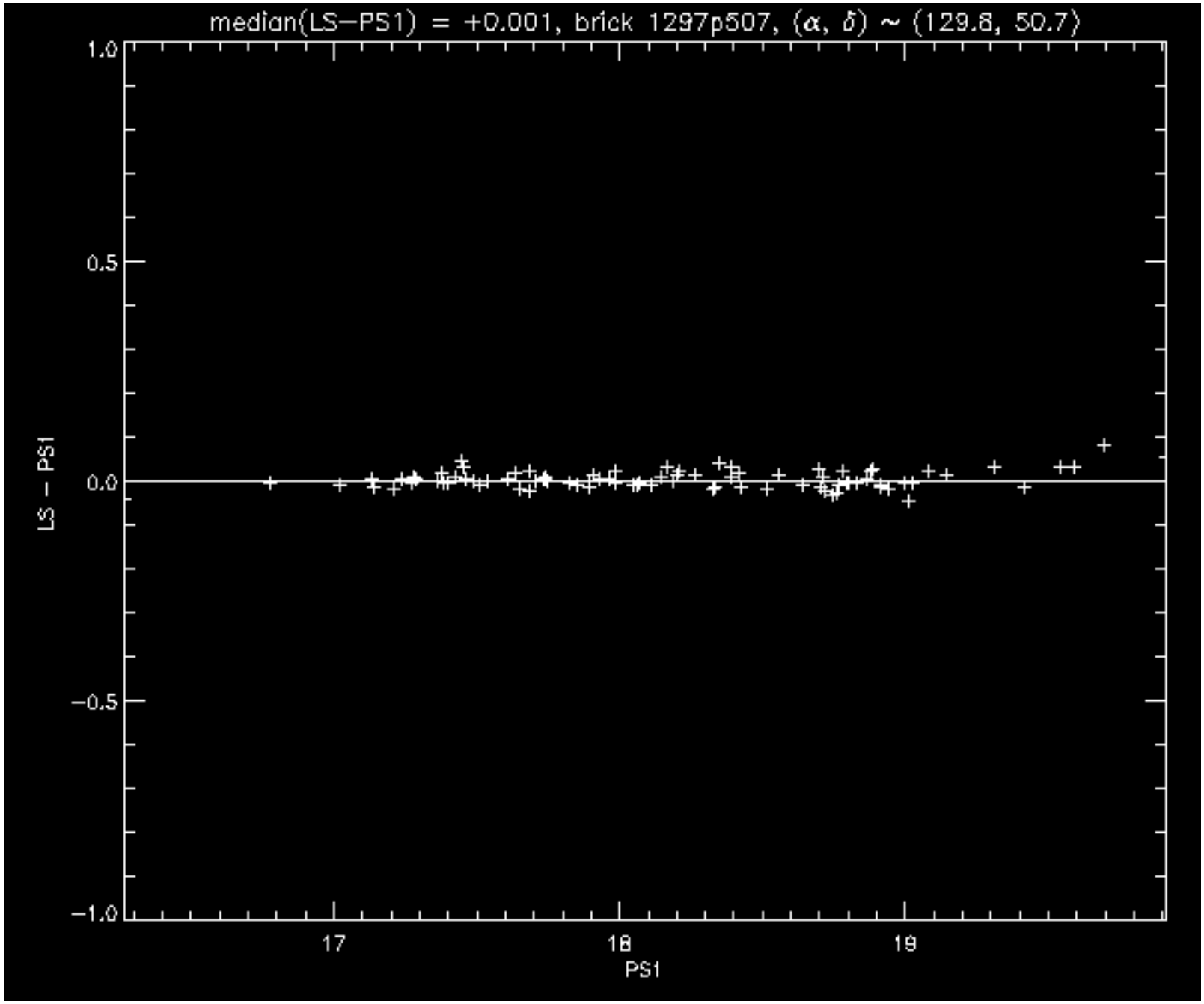

median(LS−PS1) = −0.004, brick 1295p502, (α, δ) ~ (129.5, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

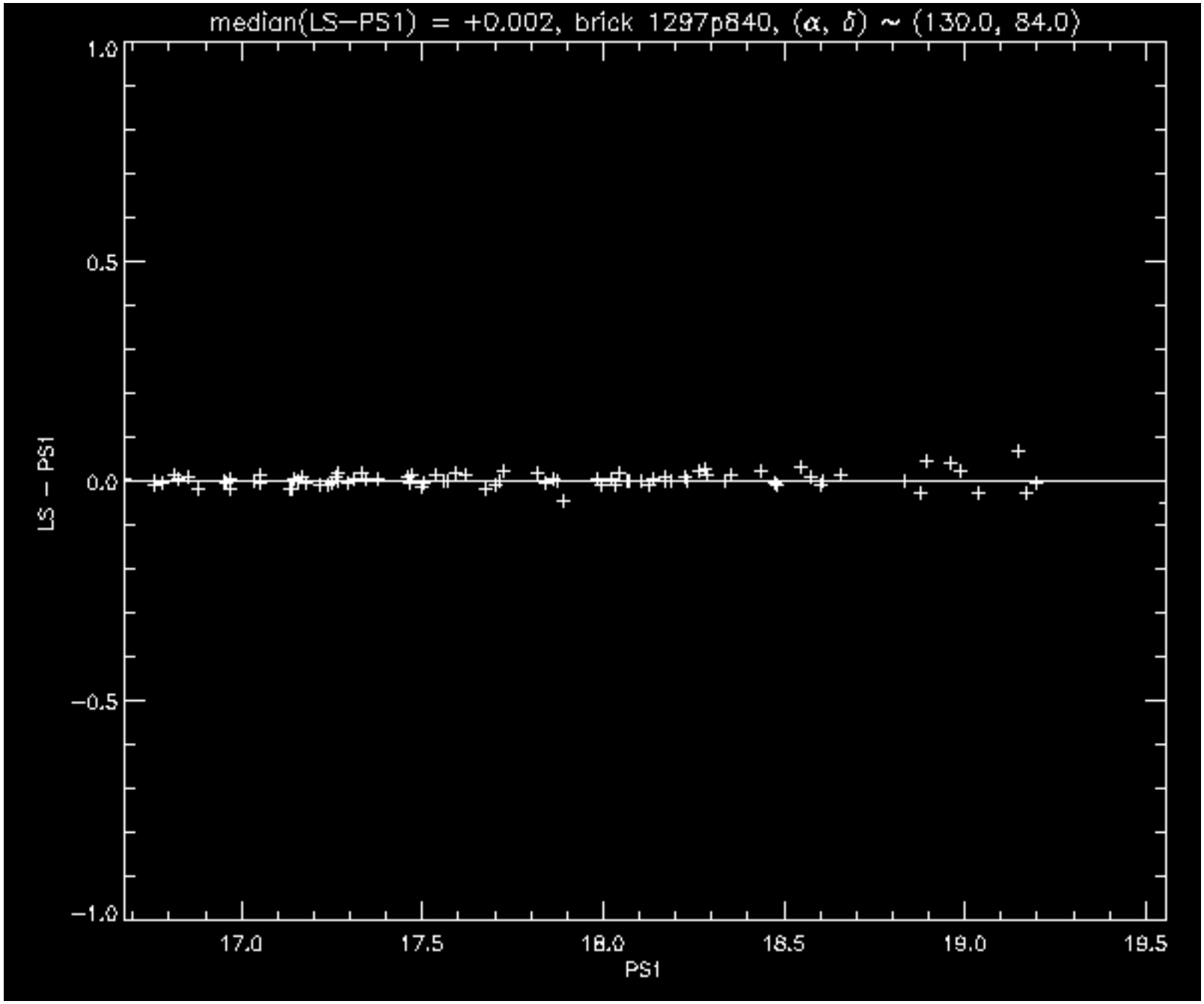

median(LS−PS1) = +0.007, brick 1295p510, (α, δ) ~ (129.5, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

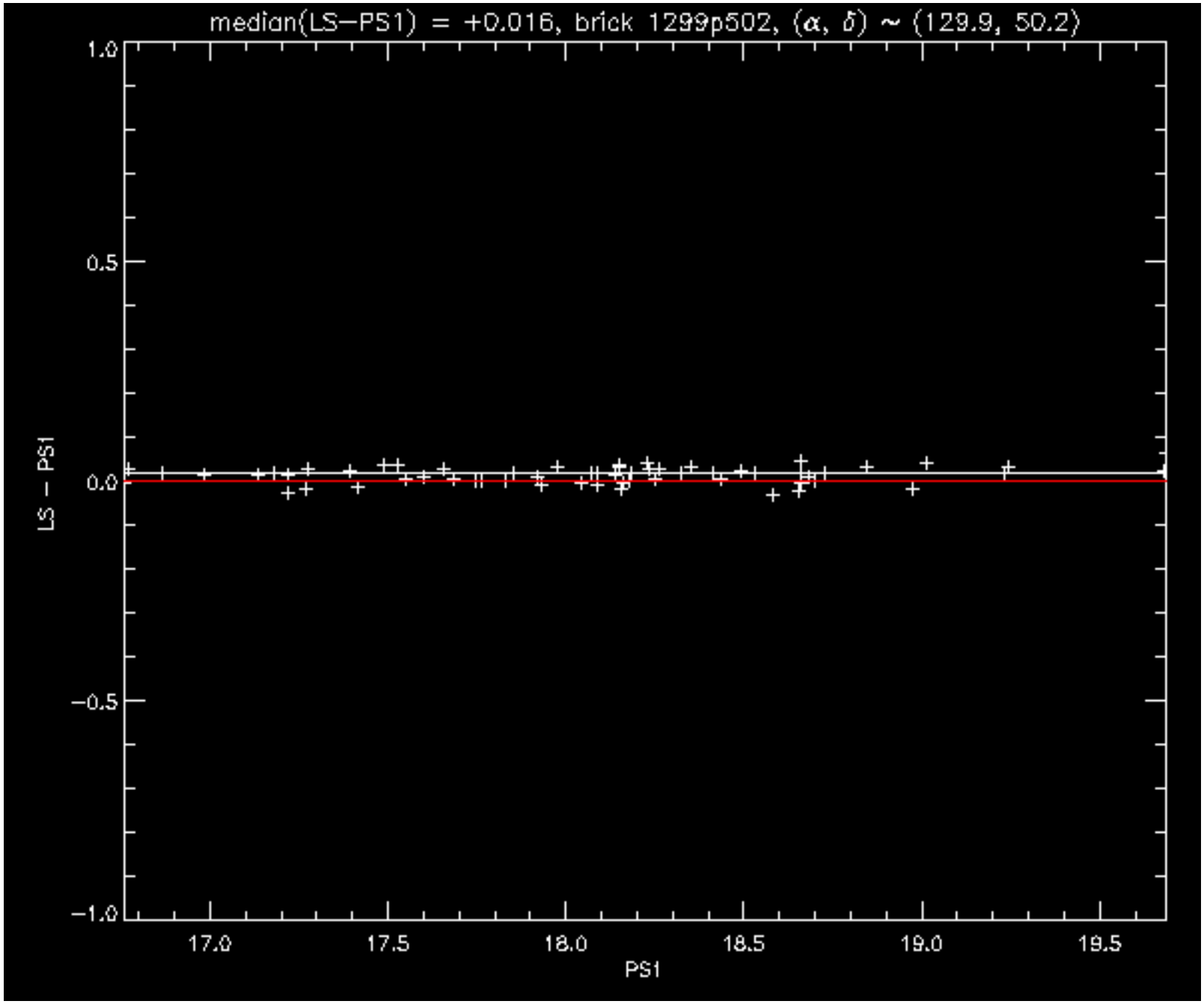

median(LS−PS1) = −0.002, brick 1296p512, (α, δ) ~ (129.6, 51.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

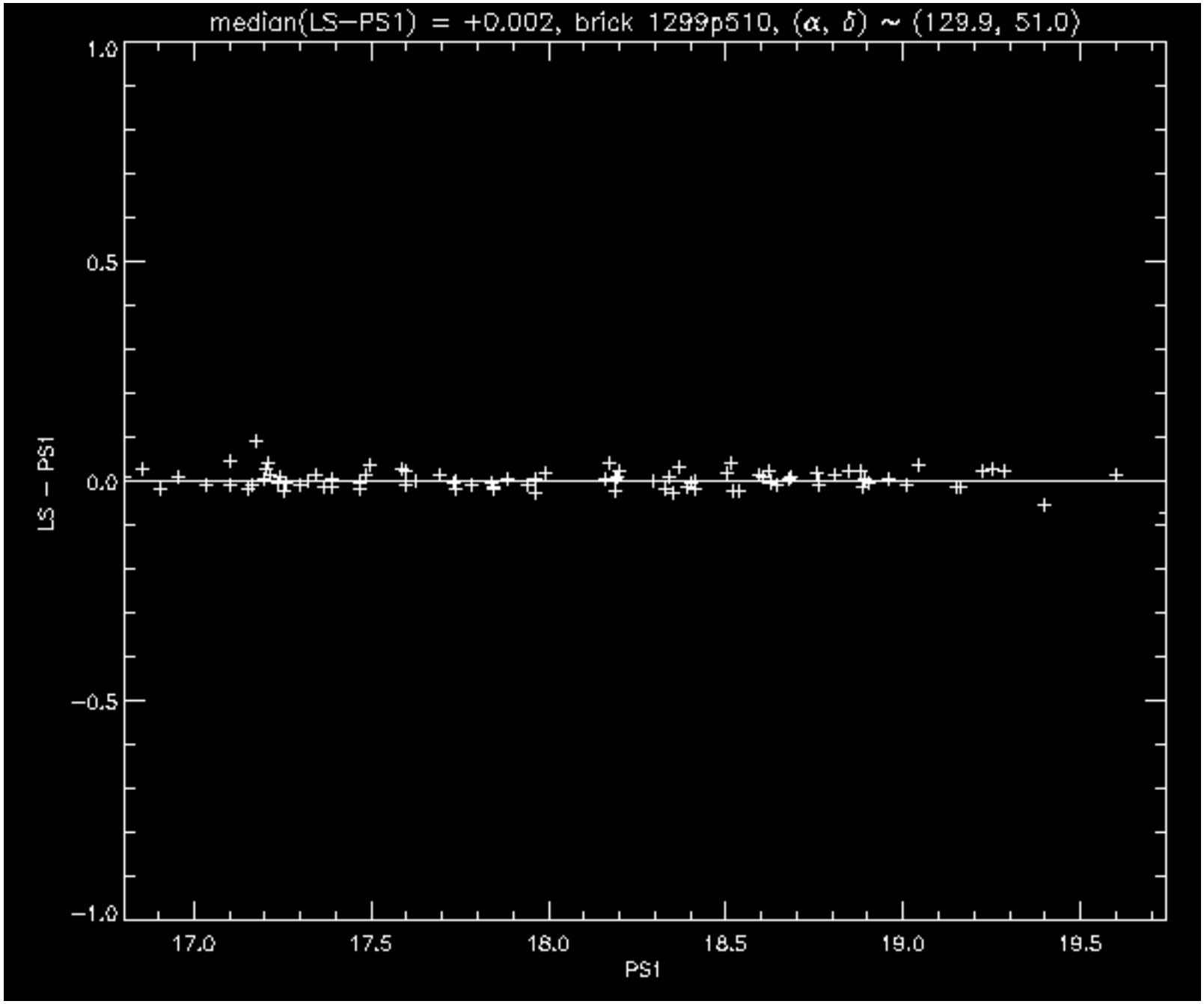

median(LS−PS1) = −0.002, brick 1296p835, (α, δ) ~ (129.9, 83.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

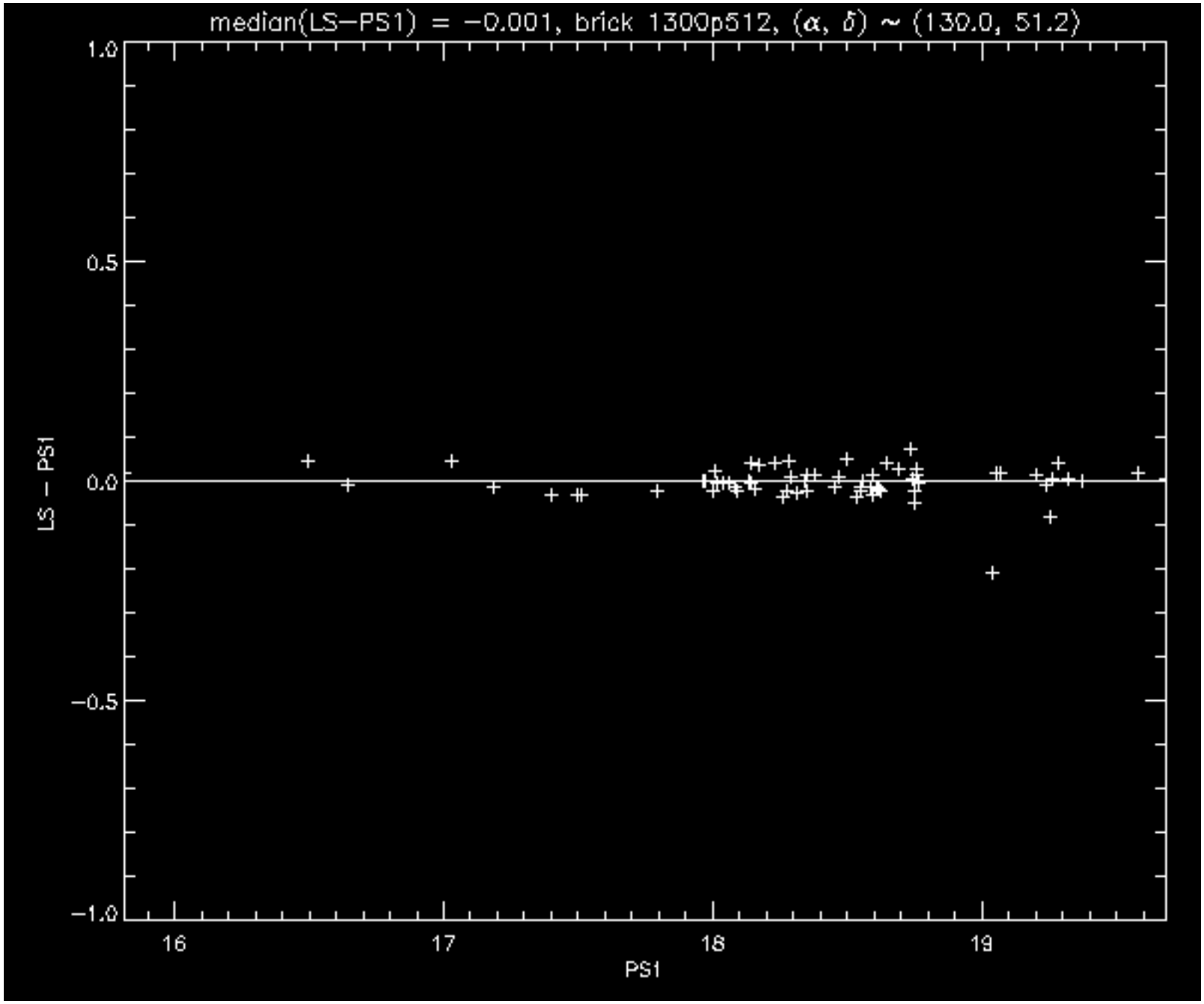

median(LS−PS1) = −0.000, brick 1297p505, (α, δ) ~ (129.7, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

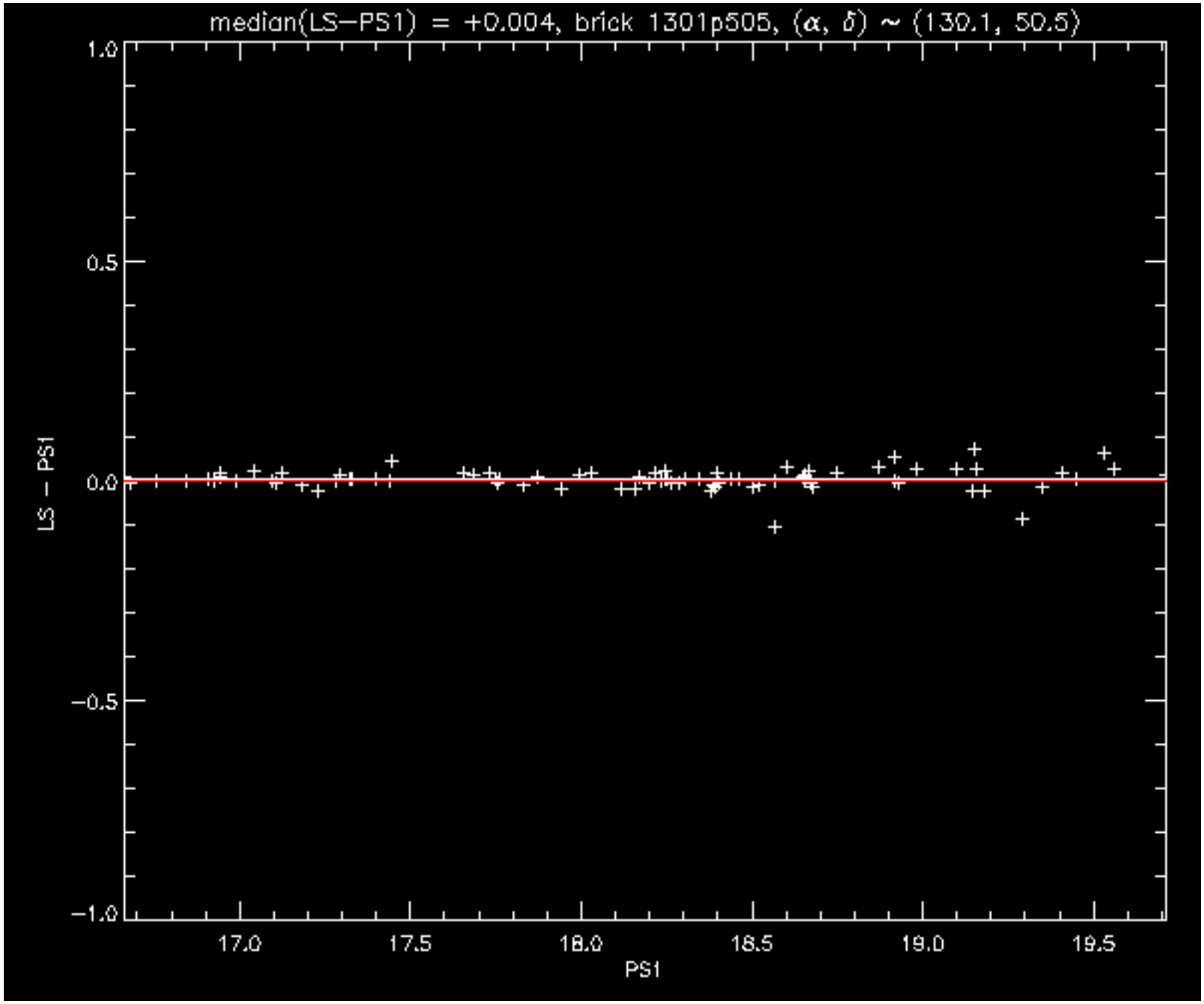

median(LS−PS1) = +0.001, brick 1297p507, (α, δ) ~ (129.8, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

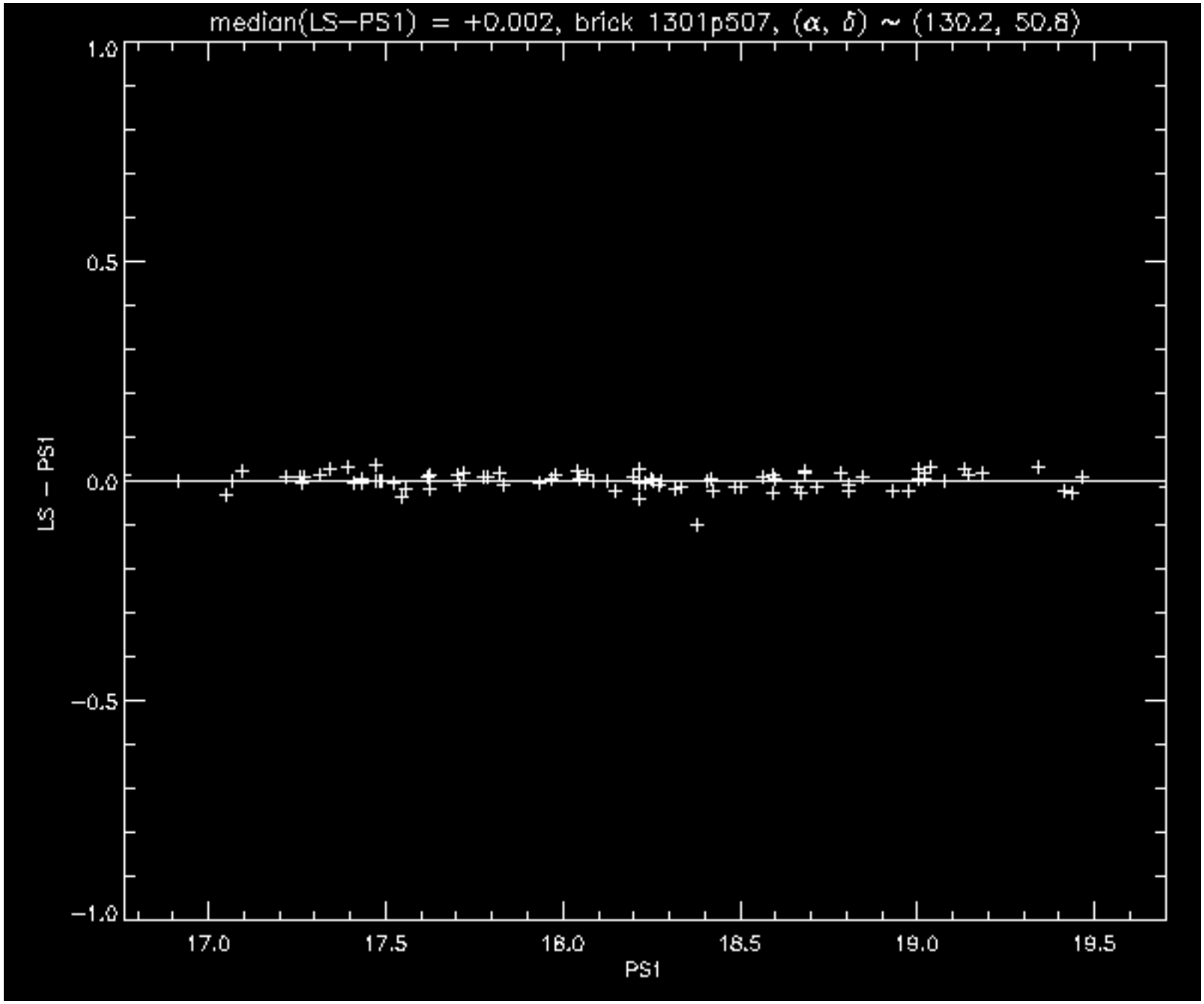

median(LS−PS1) = +0.002, brick 1297p840, (α, δ) ~ (130.0, 84.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

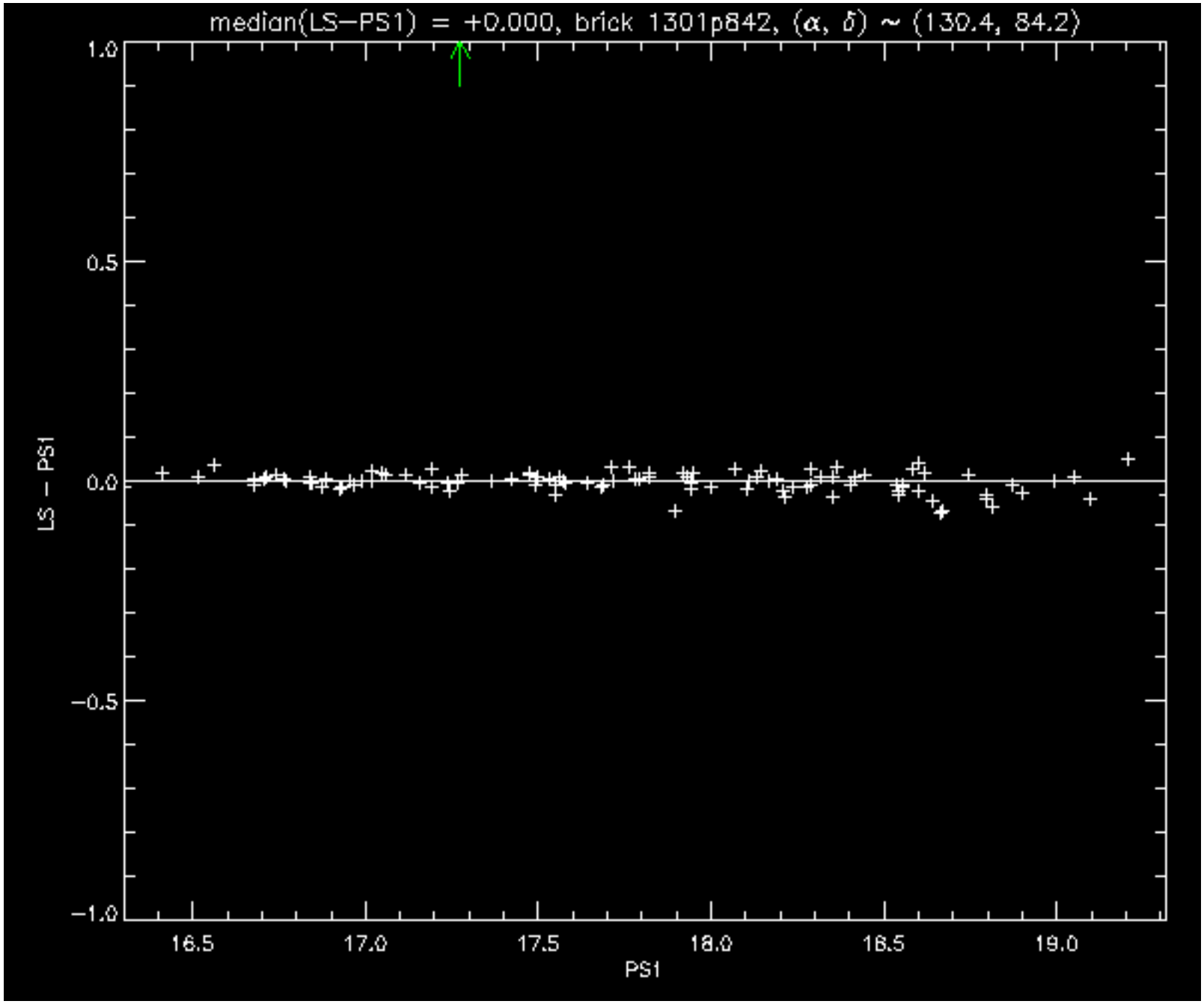

median(LS−PS1) = +0.016, brick 1299p502, (α, δ) ~ (129.9, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

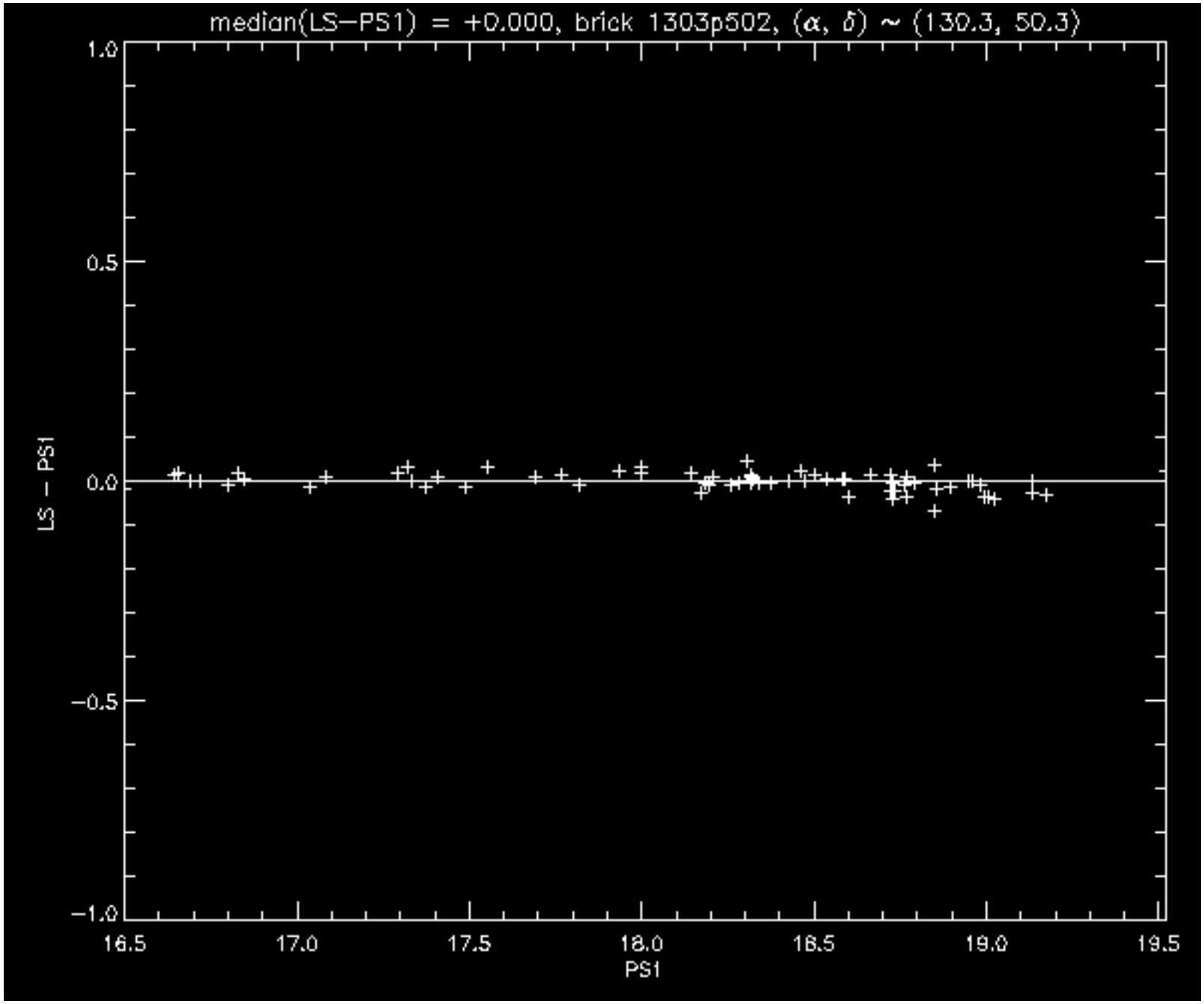

median(LS−PS1) = +0.002, brick 1299p510, (α, δ) ~ (129.9, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

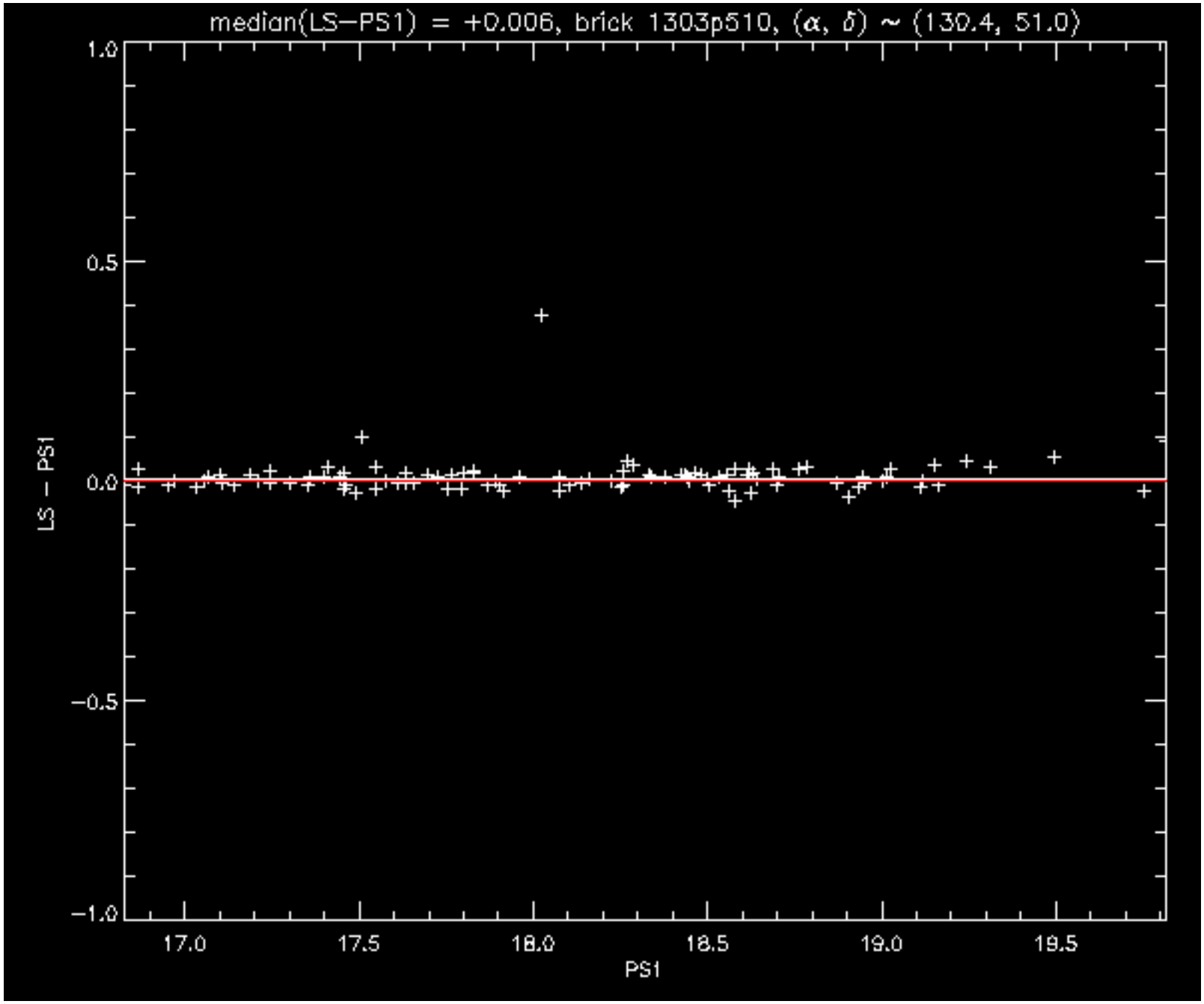

median(LS−PS1) = −0.001, brick 1300p512, (α, δ) ~ (130.0, 51.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

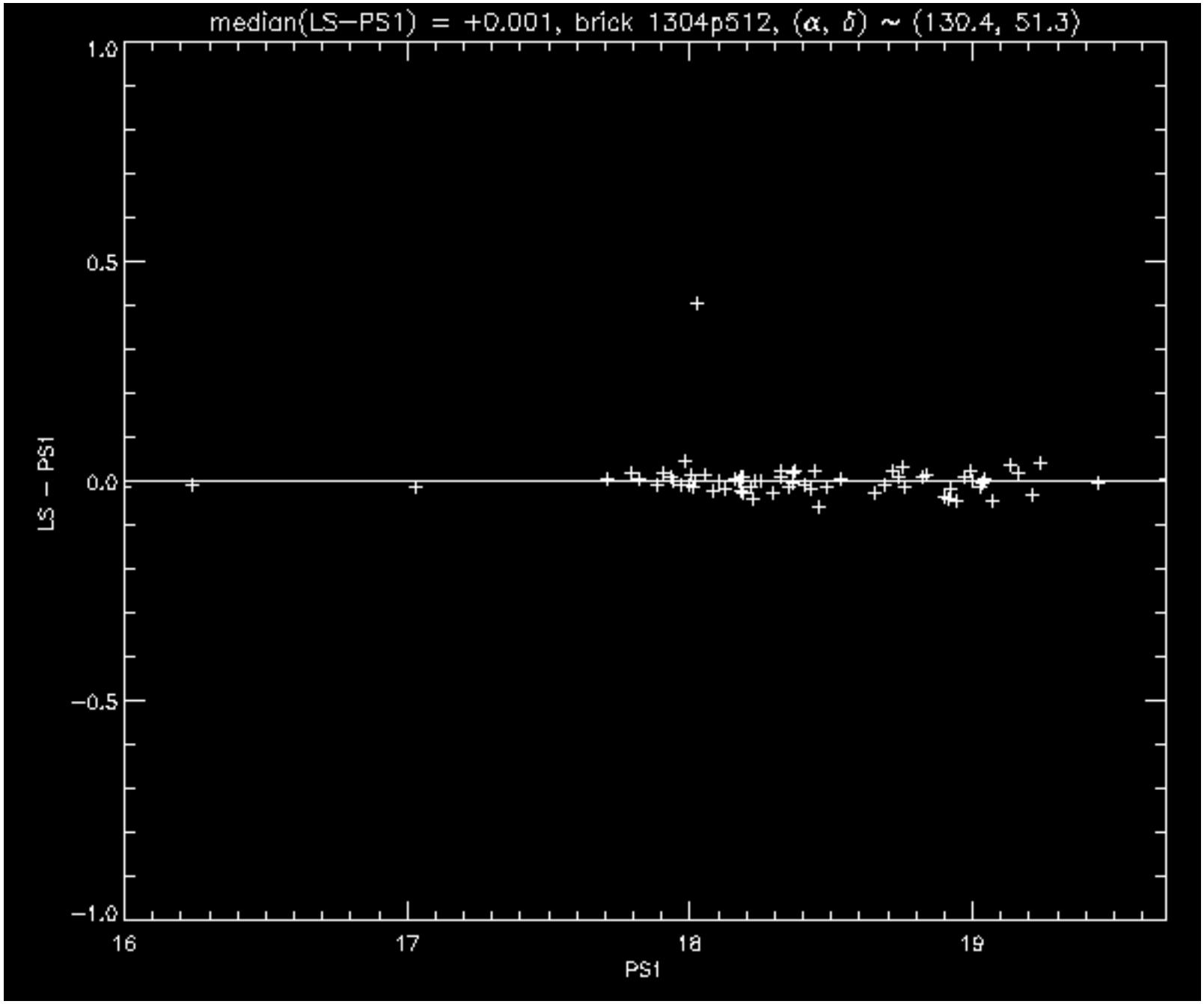

median(LS−PS1) = +0.004, brick 1301p505, (α, δ) ~ (130.1, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

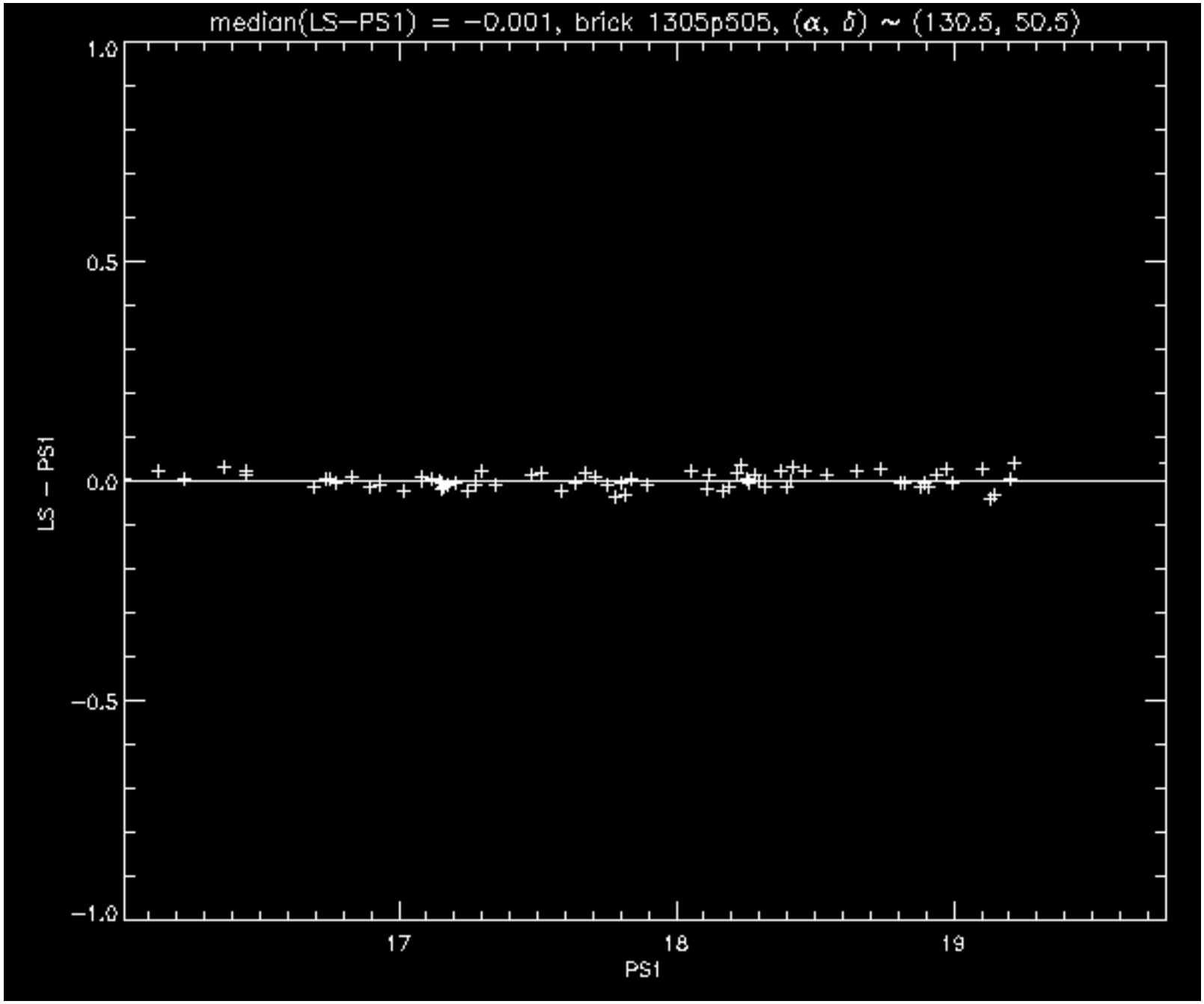

median(LS−PS1) = +0.002, brick 1301p507, (α, δ) ~ (130.2, 50.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

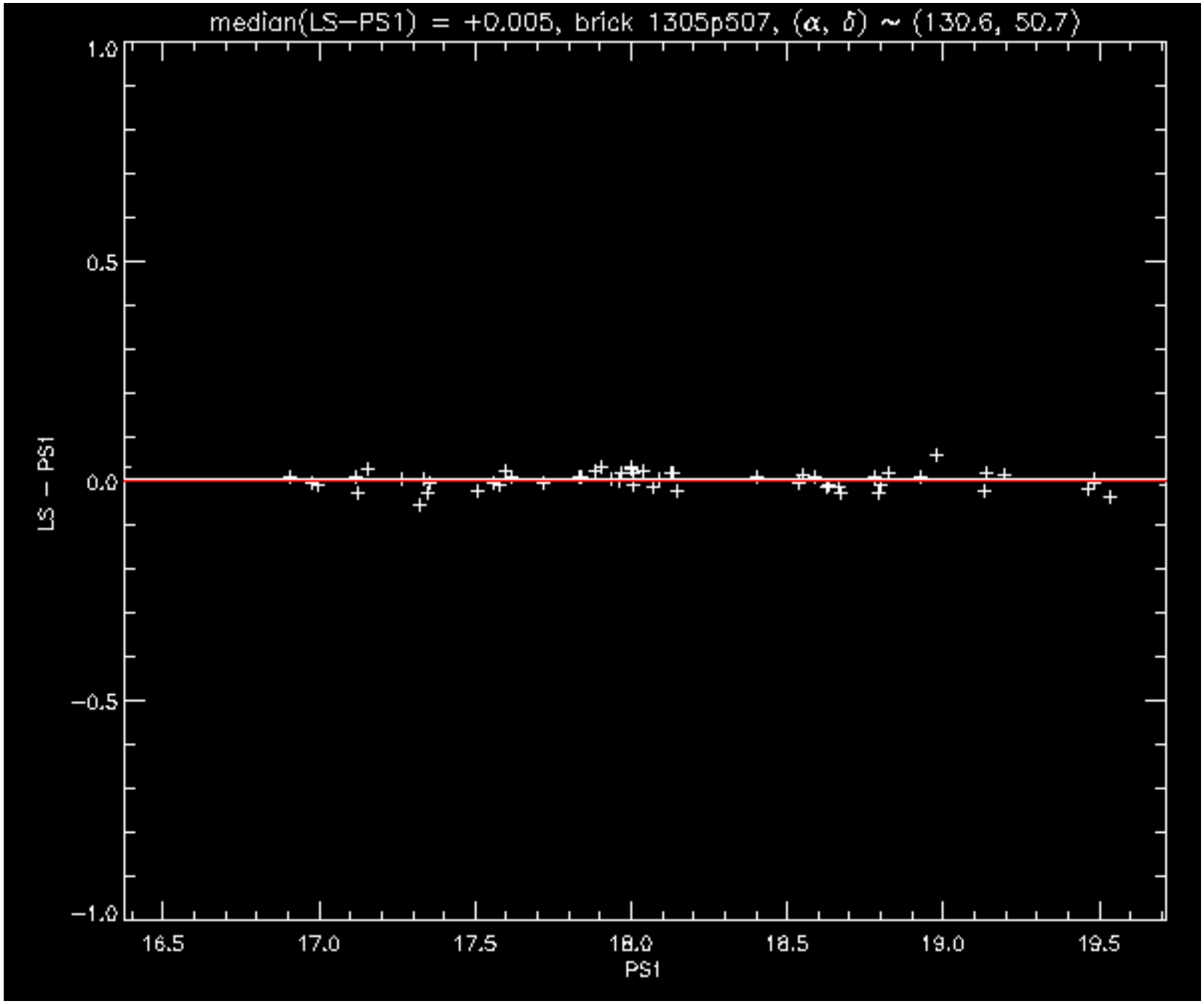

median(LS−PS1) = +0.000, brick 1301p842, (α, δ) ~ (130.4, 84.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

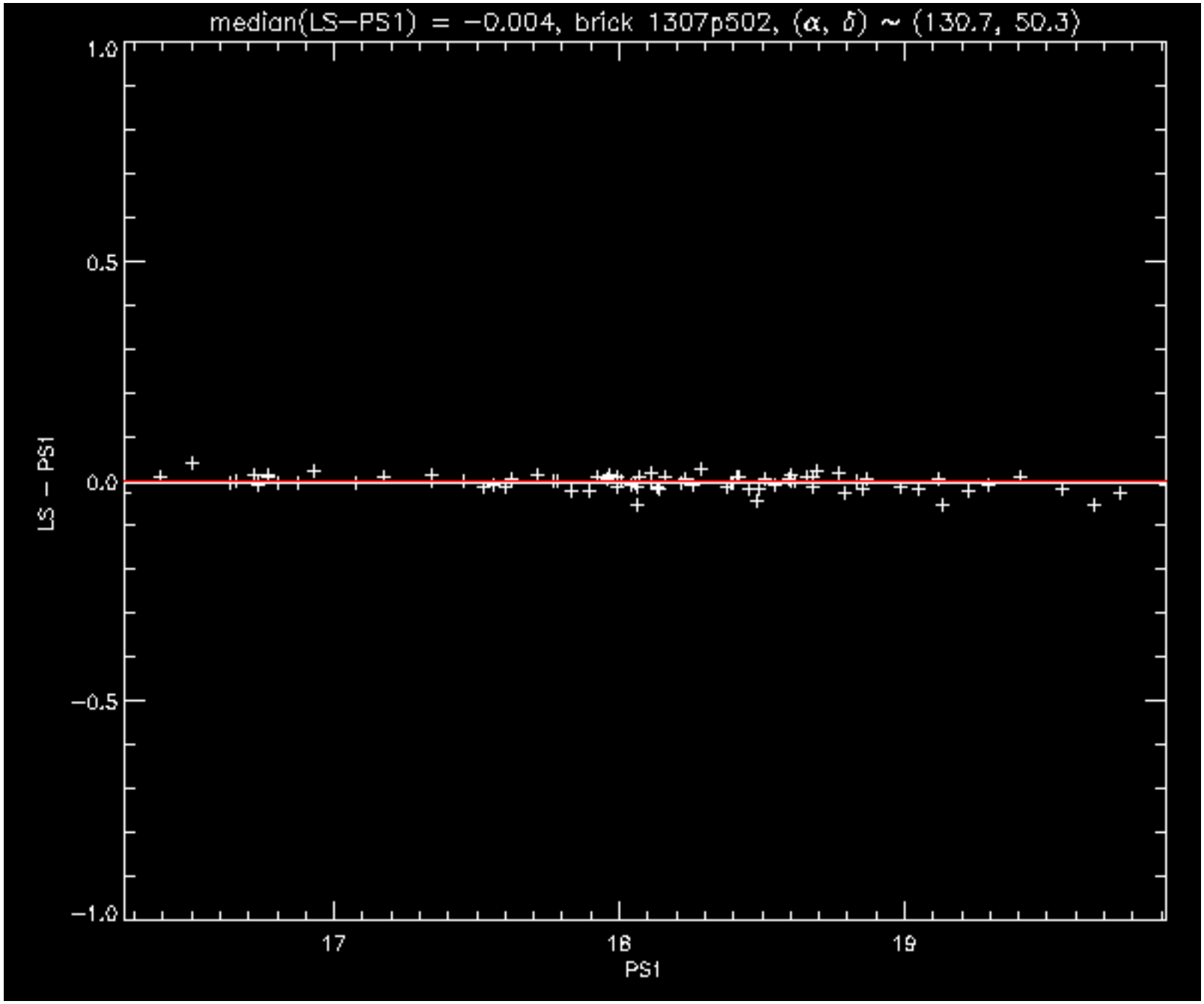

median(LS−PS1) = +0.000, brick 1303p502, (α, δ) ~ (130.3, 50.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

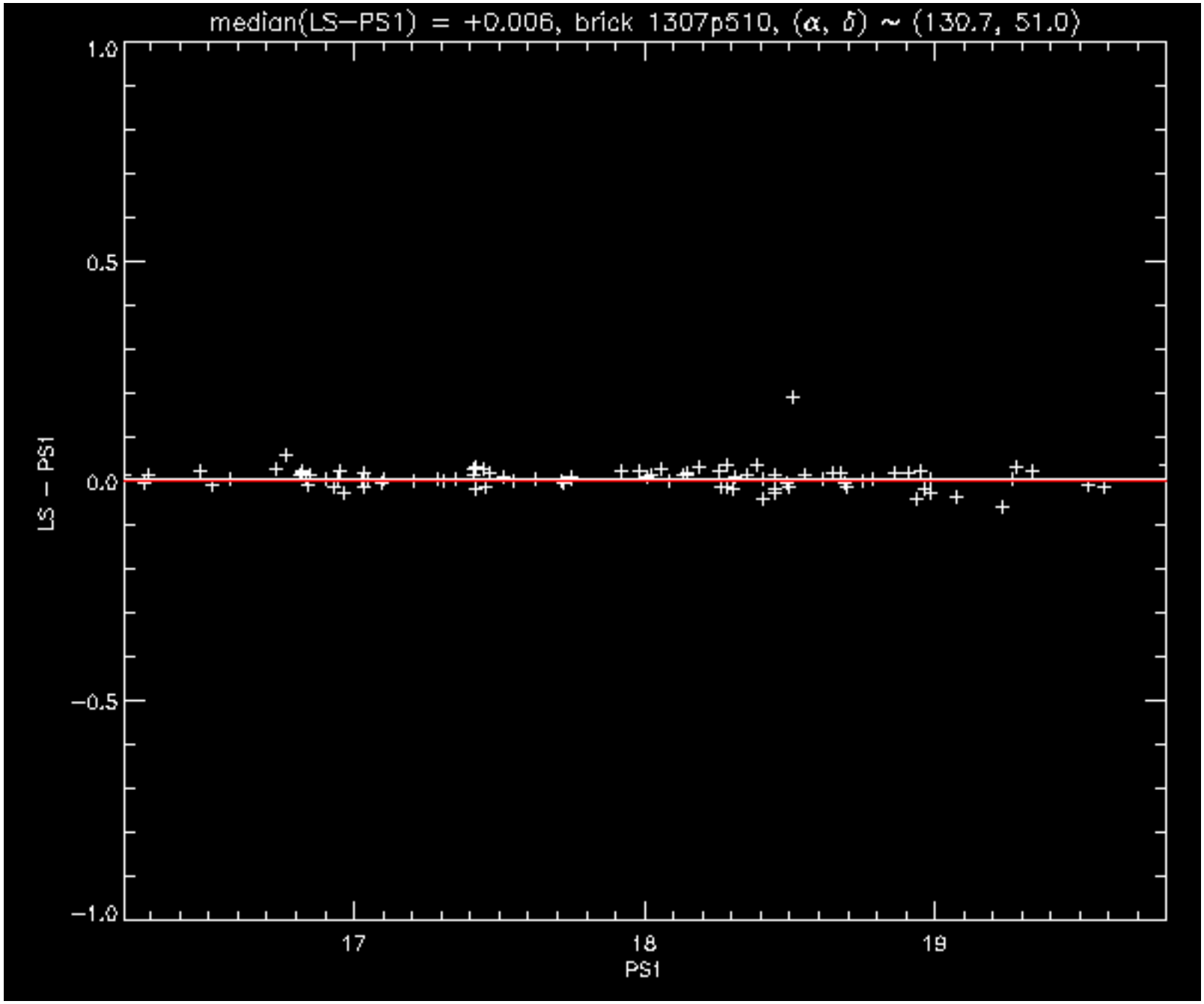

median(LS−PS1) = +0.006, brick 1303p510, (α, δ) ~ (130.4, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

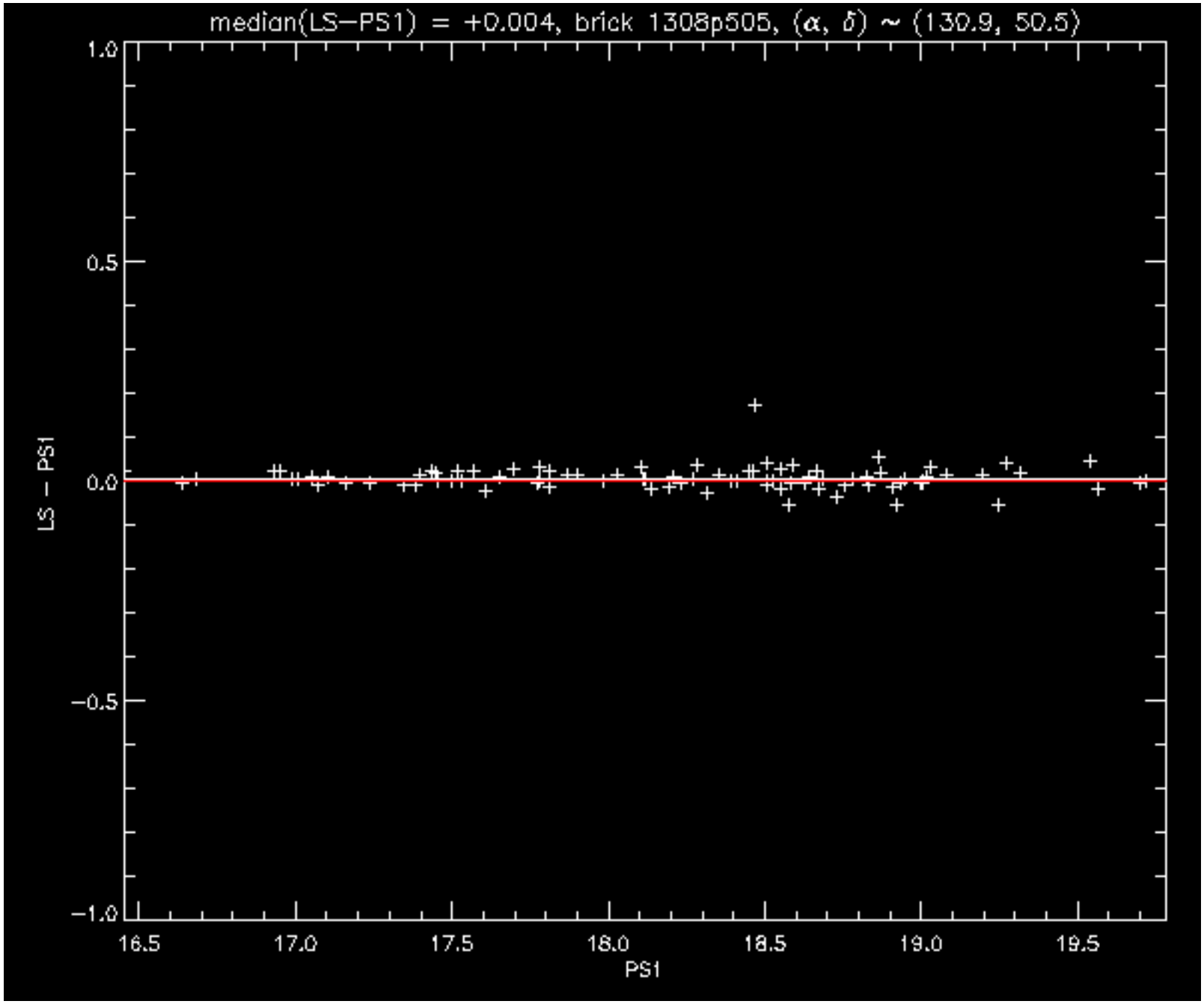

median(LS−PS1) = +0.001, brick 1304p512, (α, δ) ~ (130.4, 51.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

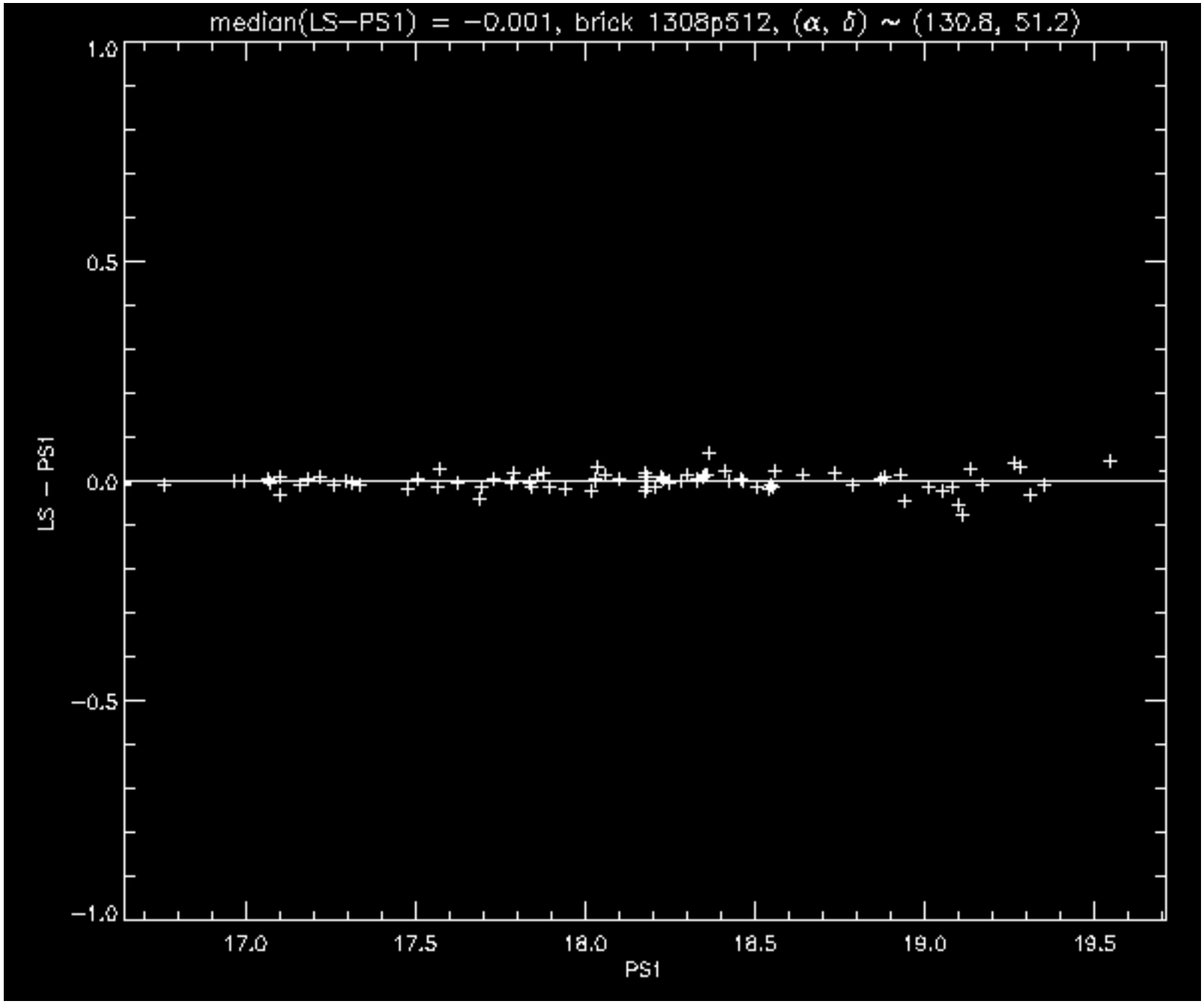

median(LS−PS1) = −0.001, brick 1305p505, (α, δ) ~ (130.5, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

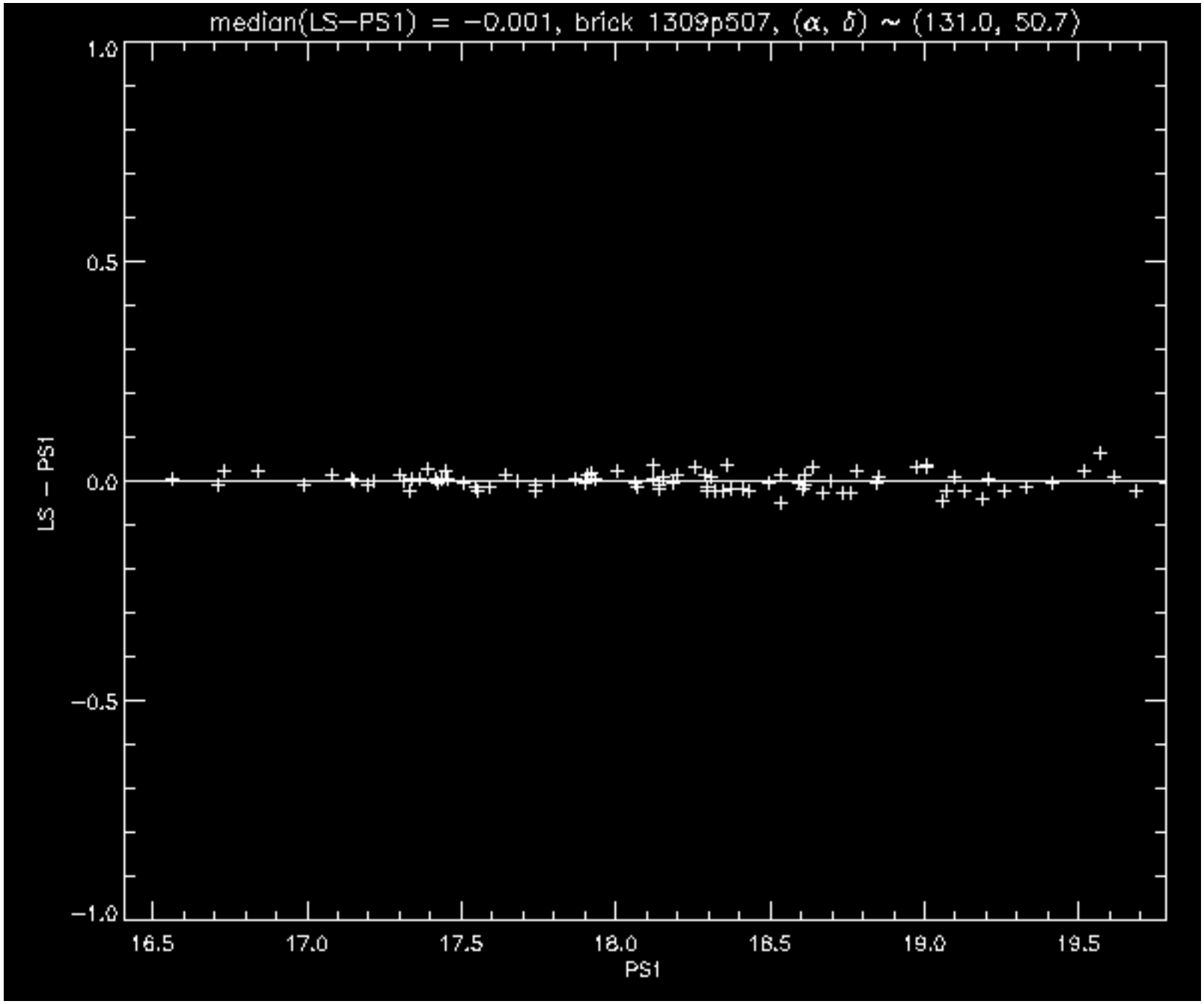

median(LS−PS1) = +0.005, brick 1305p507, (α, δ) ~ (130.6, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

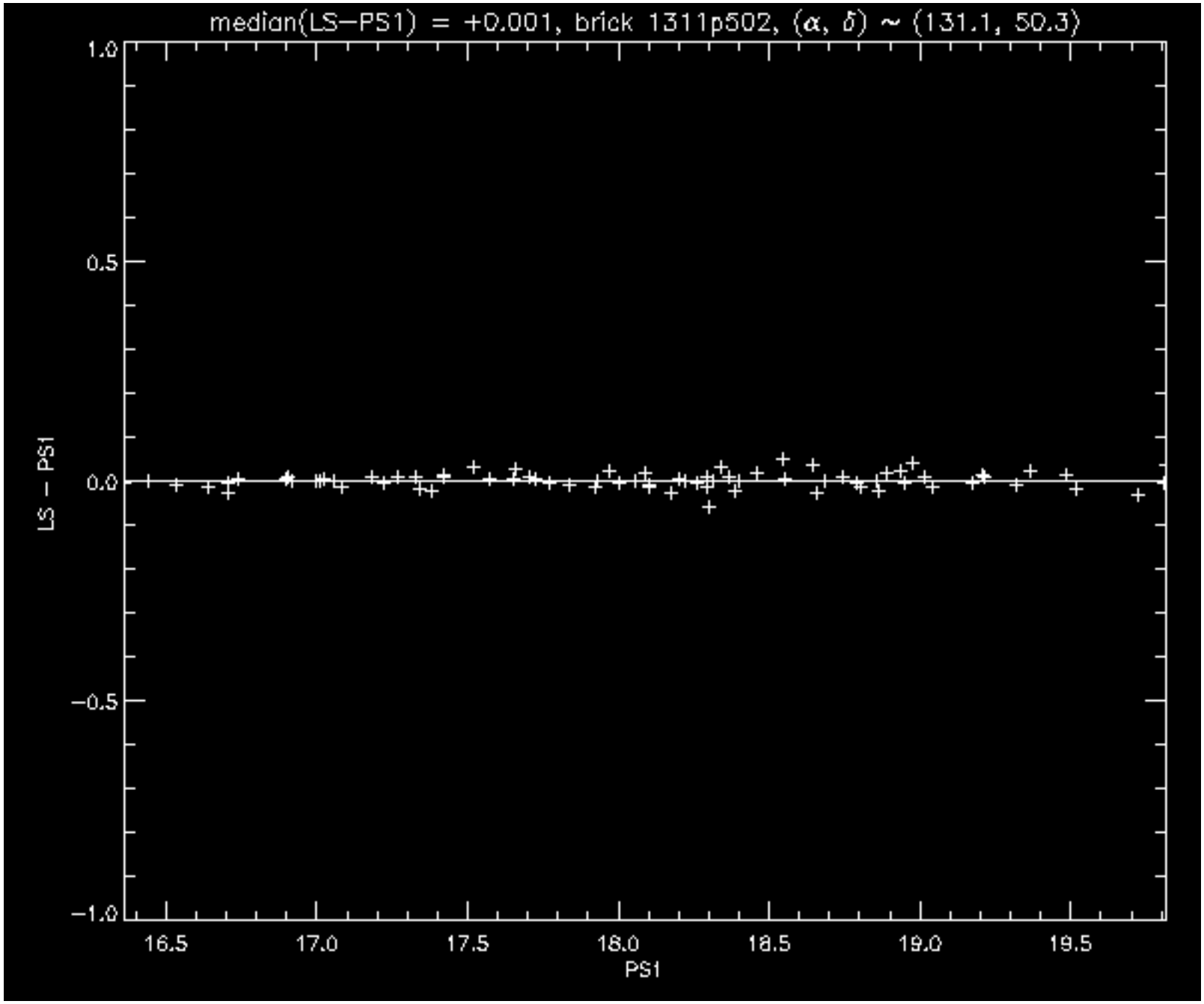

median(LS−PS1) = −0.004, brick 1307p502, (α, δ) ~ (130.7, 50.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

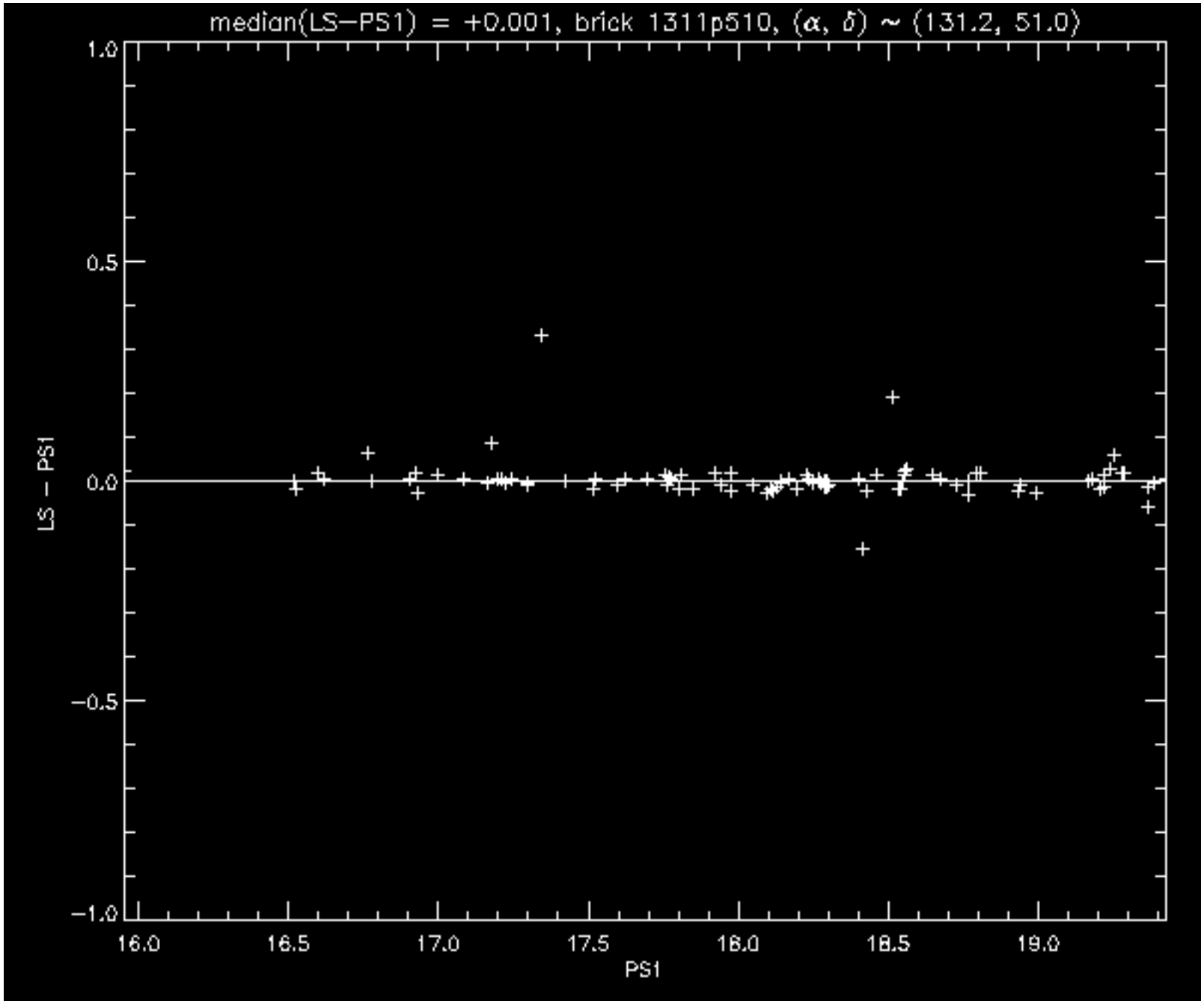

median(LS−PS1) = +0.006, brick 1307p510, (α, δ) ~ (130.7, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

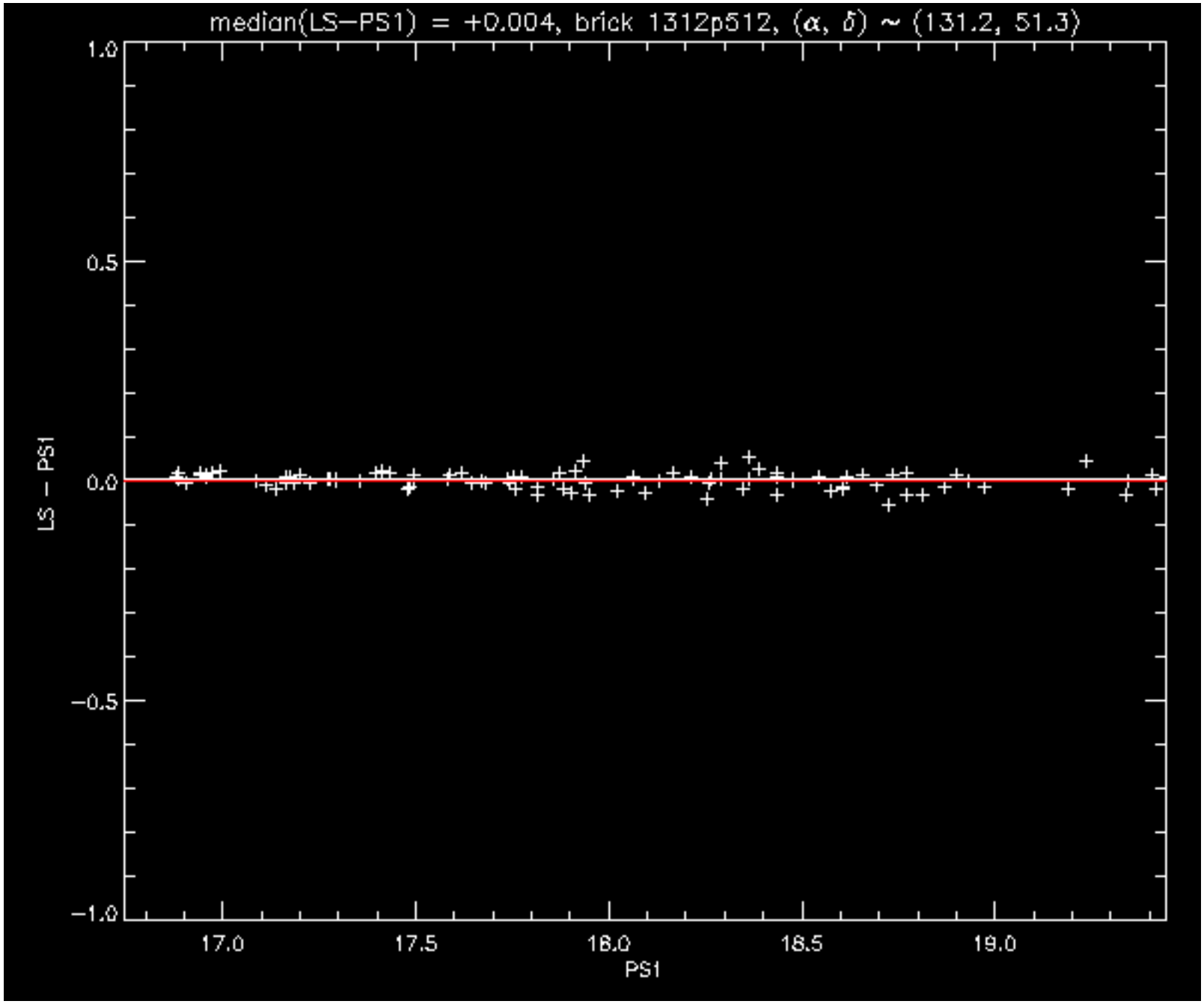

median(LS−PS1) = +0.004, brick 1308p505, (α, δ) ~ (130.9, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

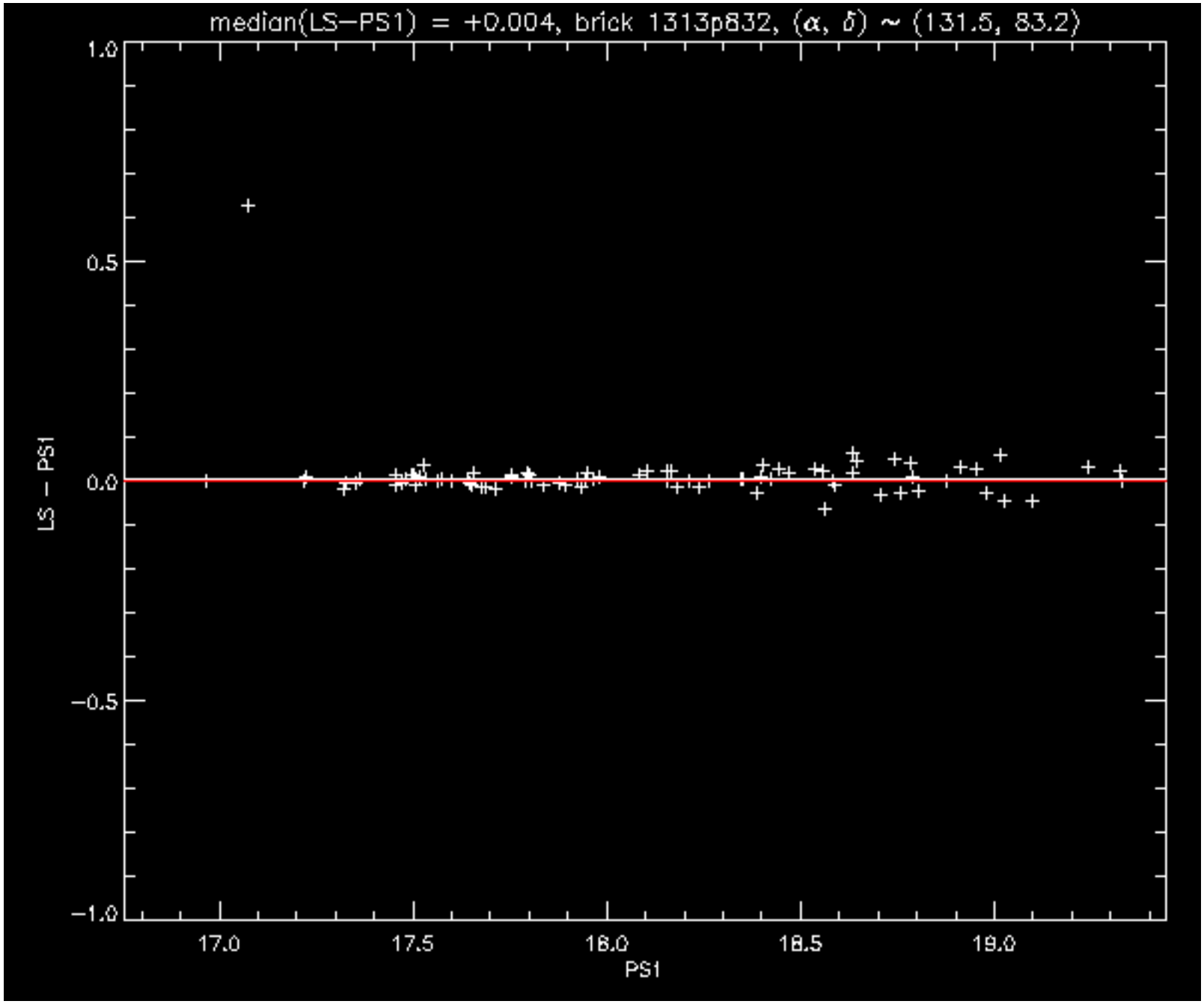

median(LS−PS1) = −0.001, brick 1308p512, (α, δ) ~ (130.8, 51.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

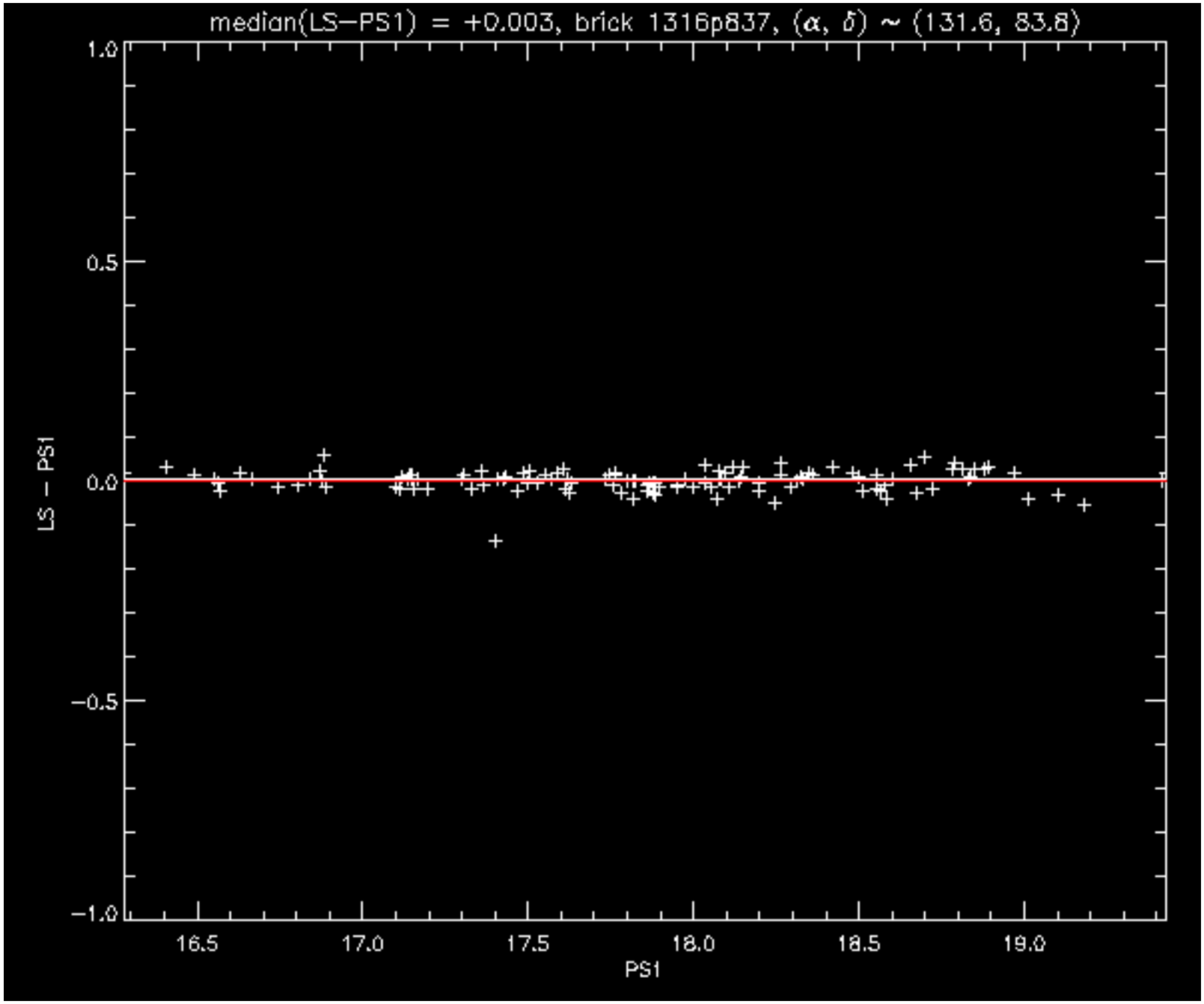

median(LS−PS1) = −0.001, brick 1309p507, (α, δ) ~ (131.0, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

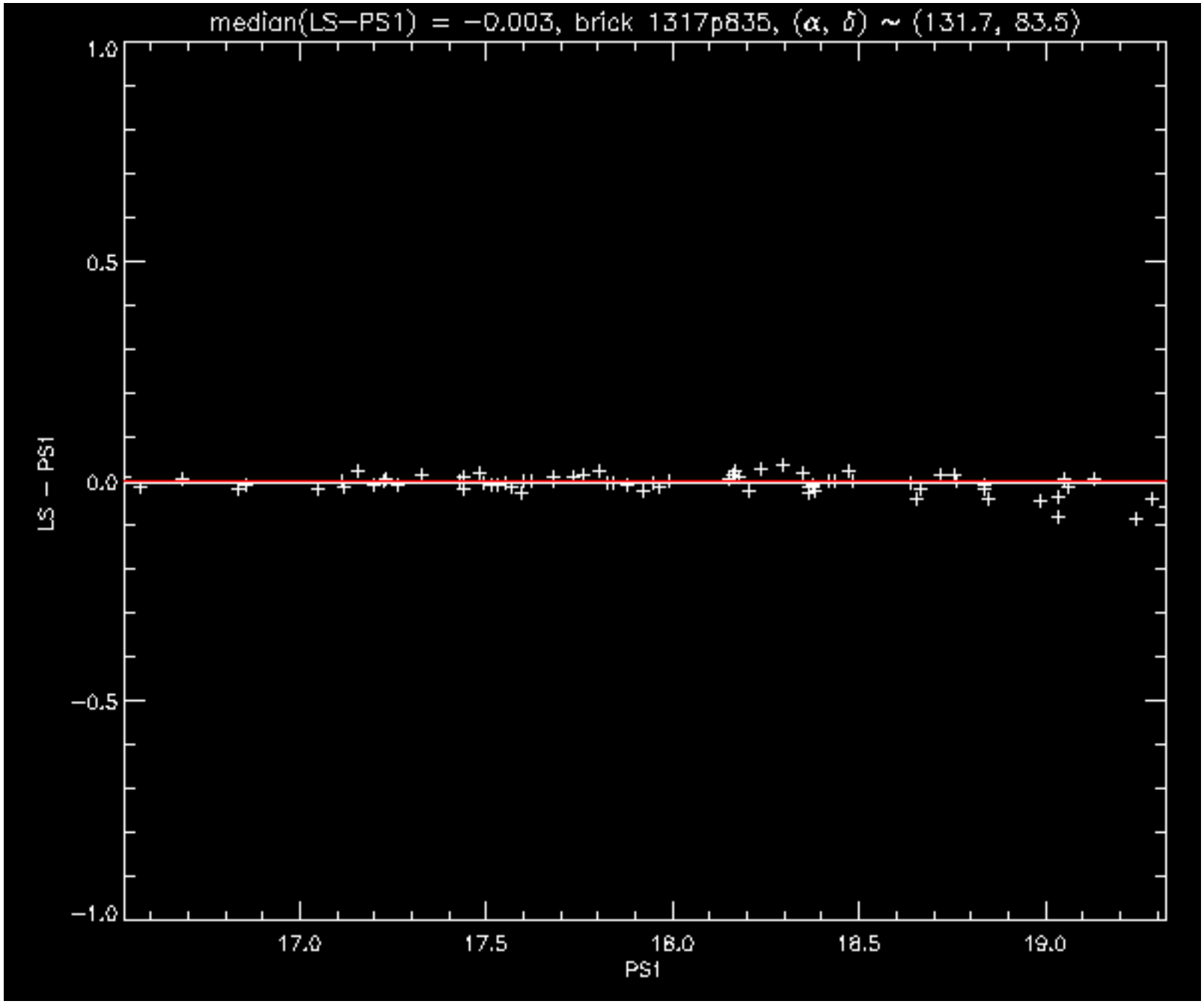

median(LS−PS1) = +0.001, brick 1311p502, (α, δ) ~ (131.1, 50.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

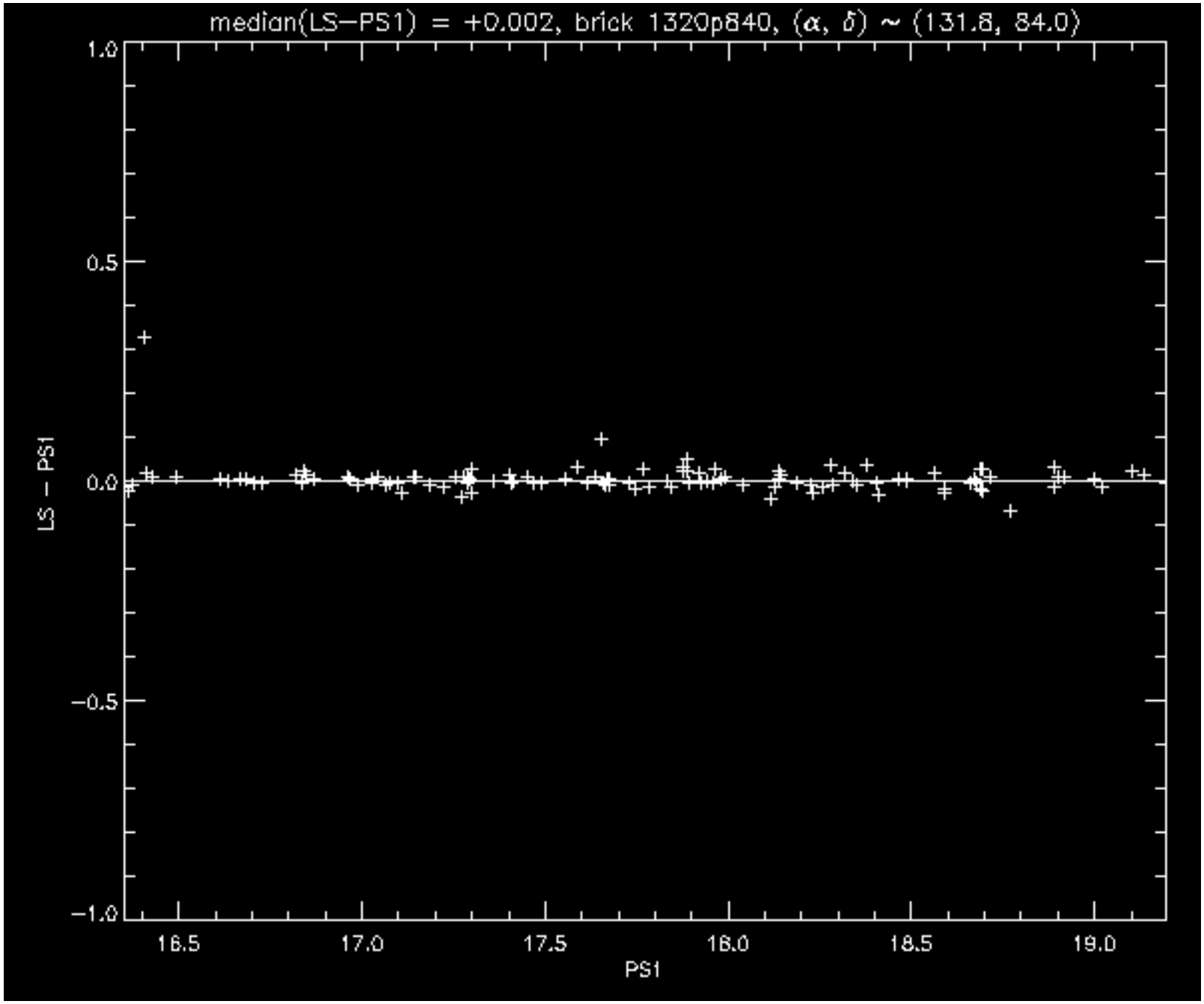

median(LS−PS1) = +0.001, brick 1311p510, (α, δ) ~ (131.2, 51.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.0
16.5
17.0
17.5
18.0
18.5
19.0
PS1

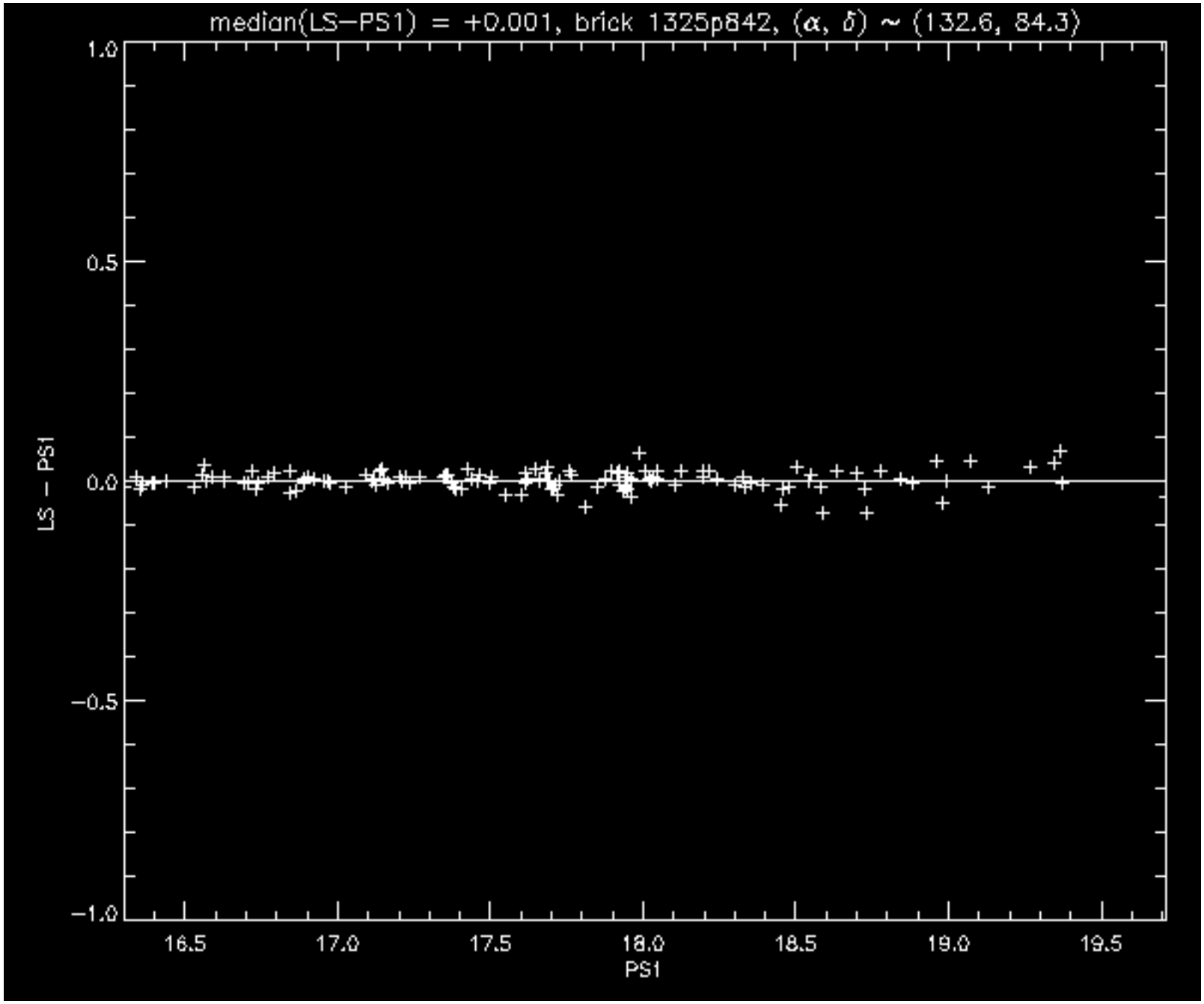

median(LS−PS1) = +0.004, brick 1312p512, (α, δ) ~ (131.2, 51.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

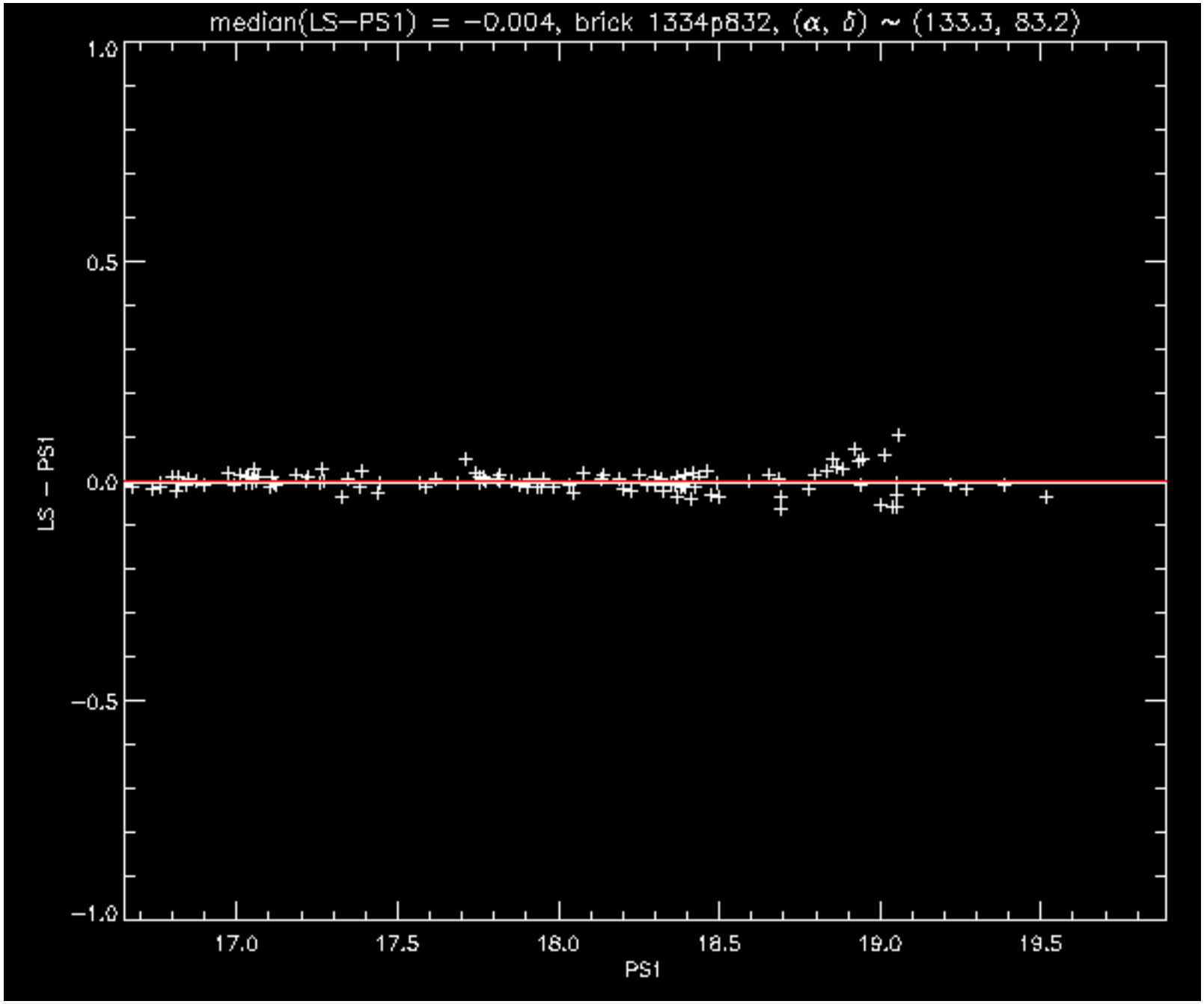

median(LS−PS1) = +0.004, brick 1313p832, (α, δ) ~ (131.5, 83.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

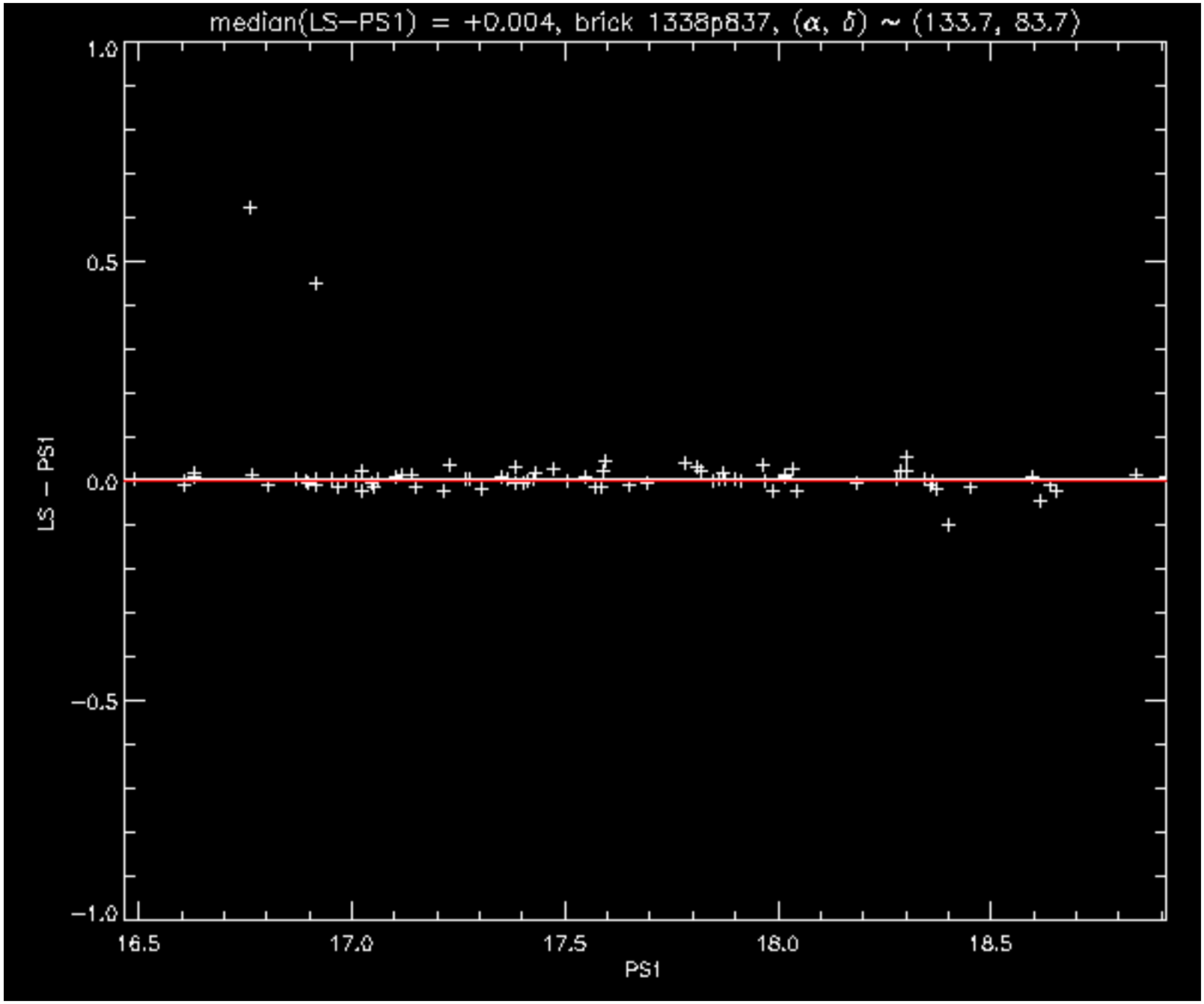

median(LS−PS1) = +0.003, brick 1316p837, (α, δ) ~ (131.6, 83.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

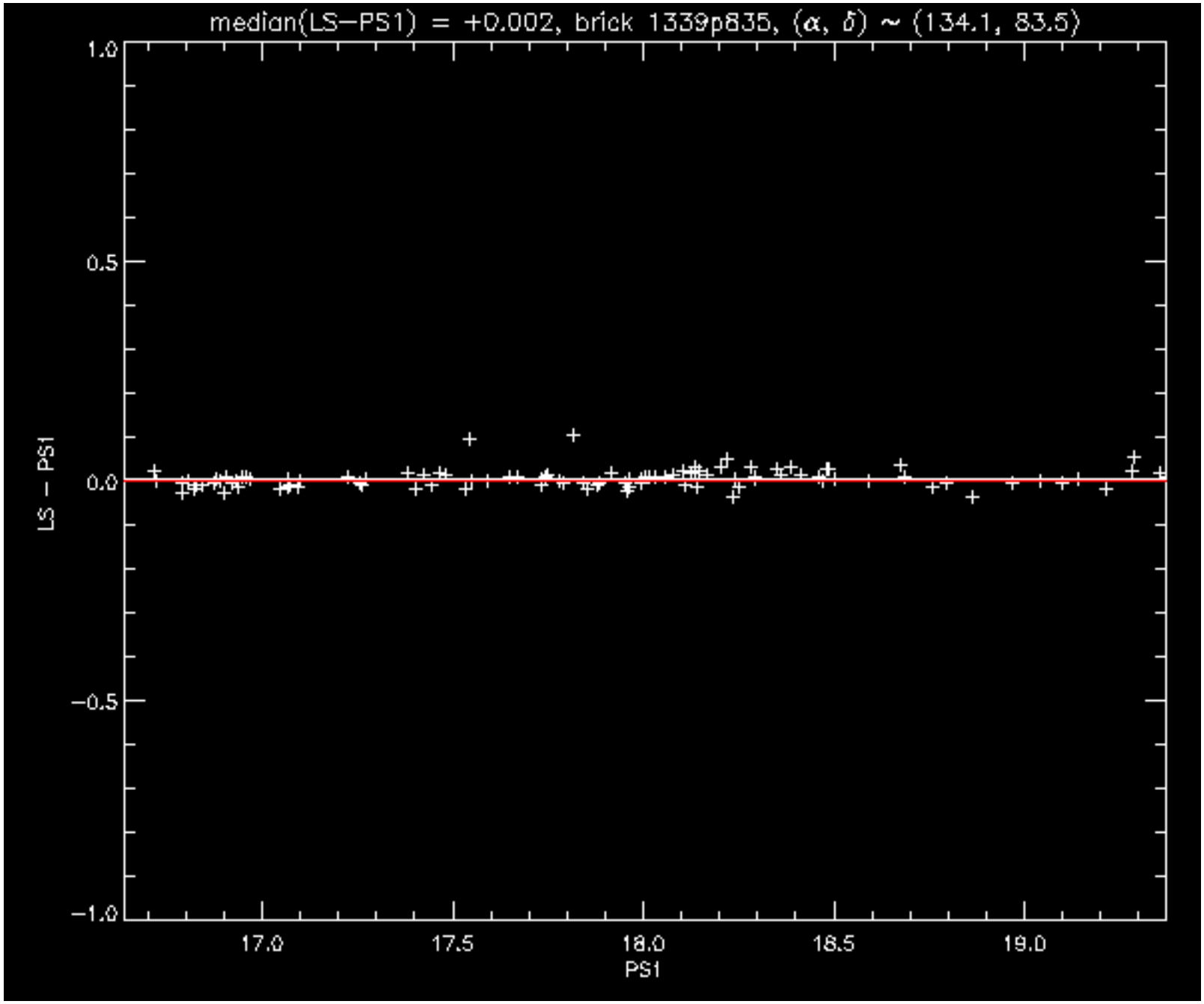

median(LS−PS1) = −0.003, brick 1317p835, (α, δ) ~ (131.7, 83.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

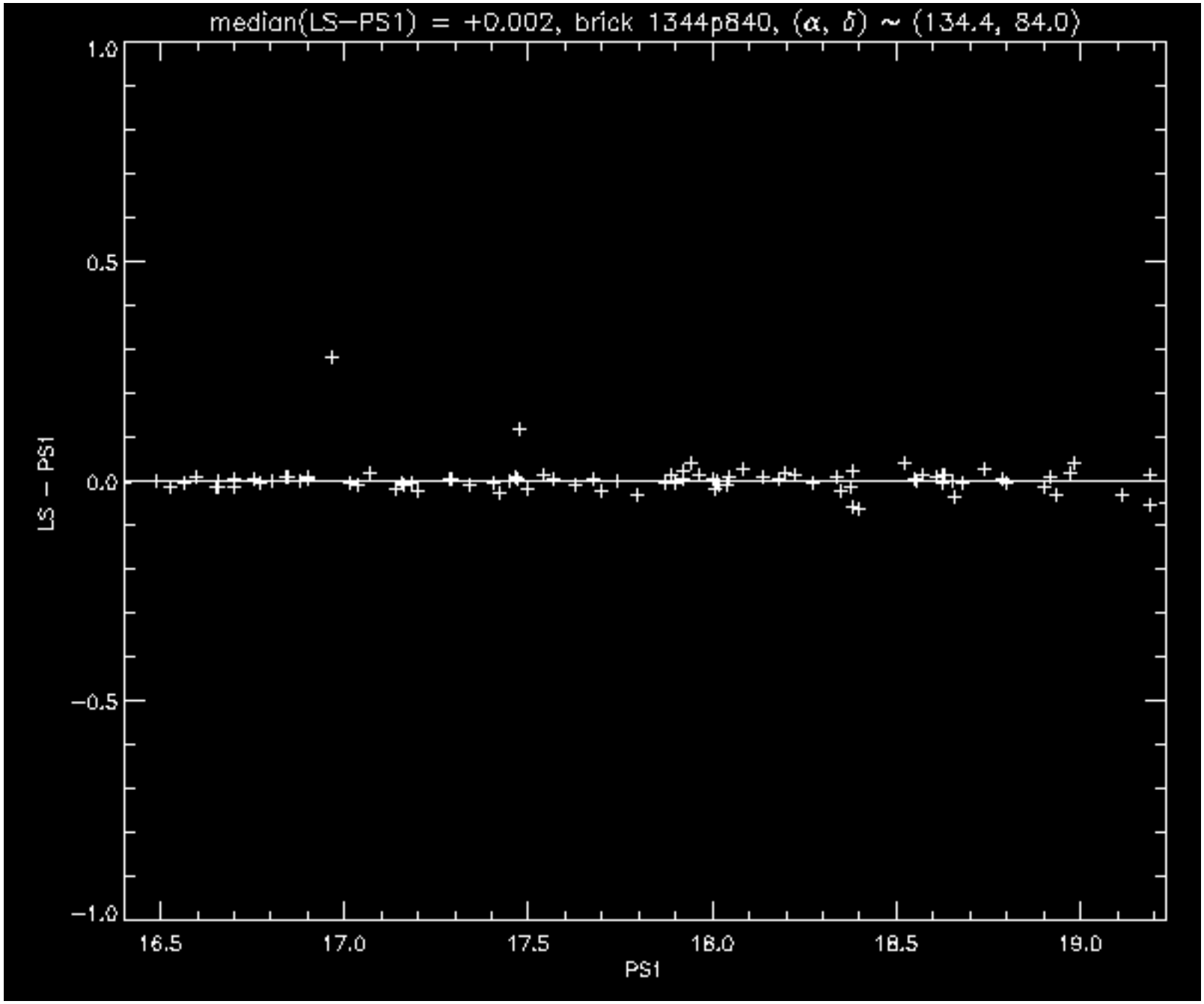

median(LS−PS1) = +0.002, brick 1320p840, (α, δ) ~ (131.8, 84.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

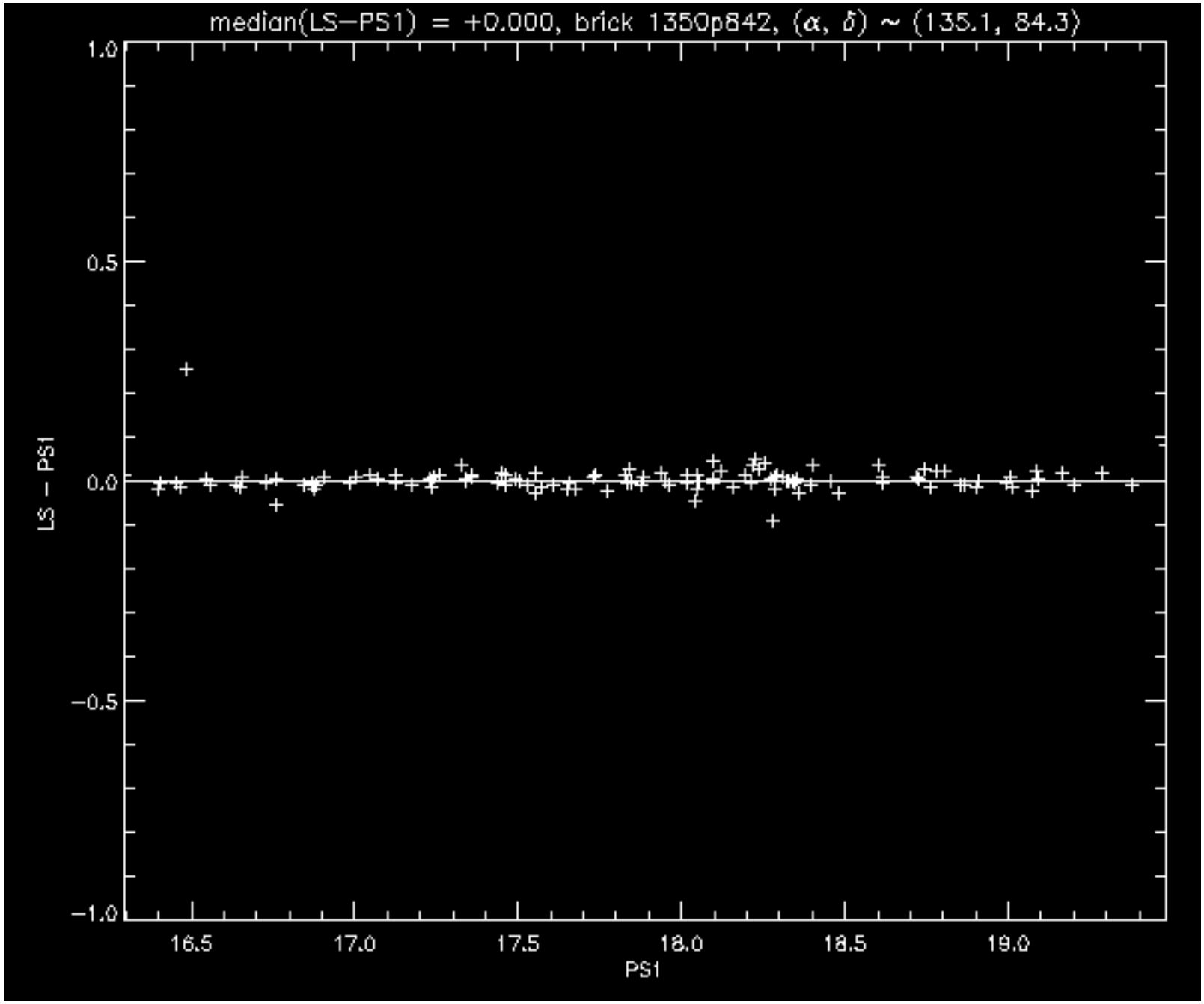

median(LS−PS1) = +0.001, brick 1325p842, (α, δ) ~ (132.6, 84.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

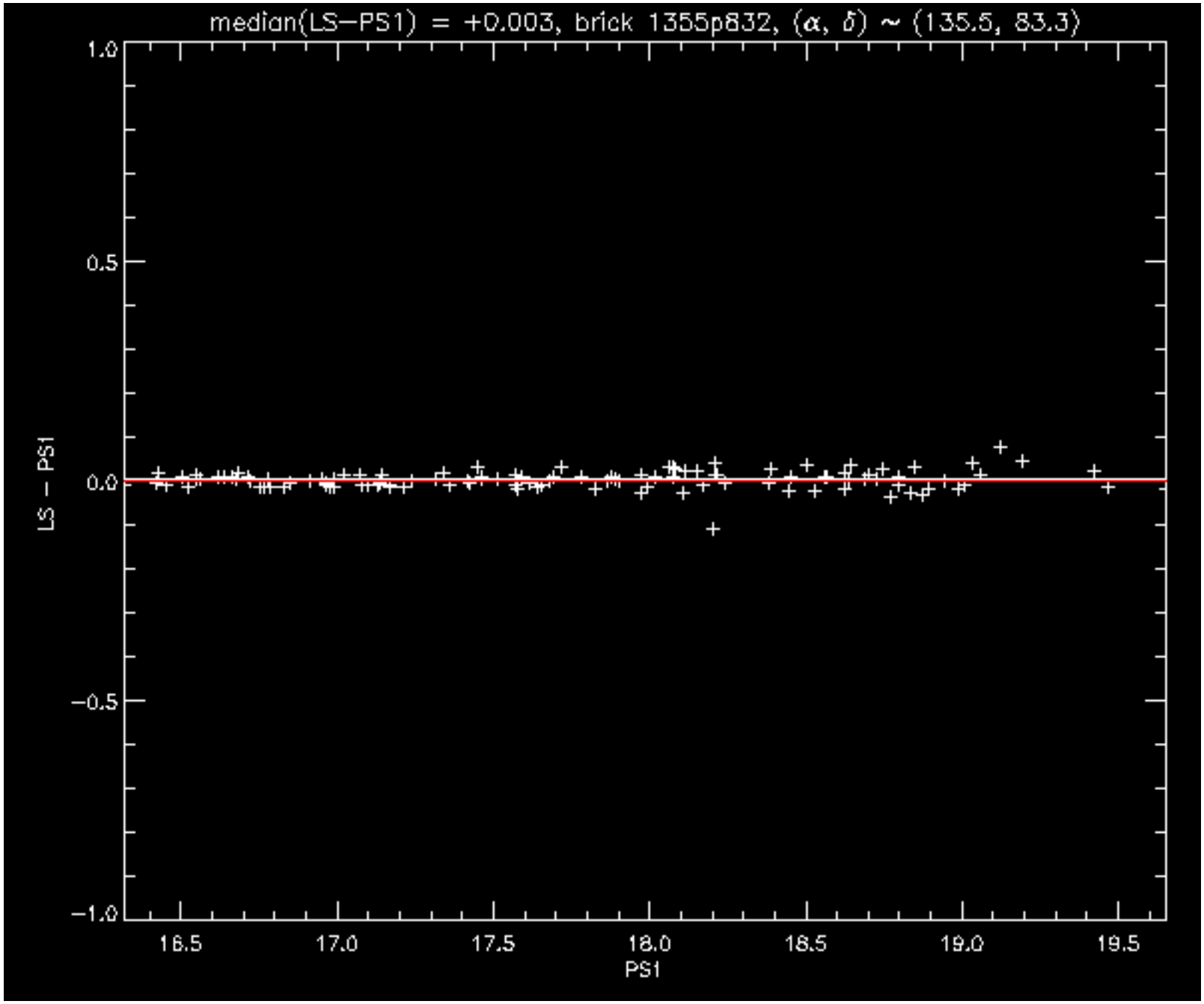

median(LS−PS1) = −0.004, brick 1334p832, (α, δ) ~ (133.3, 83.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

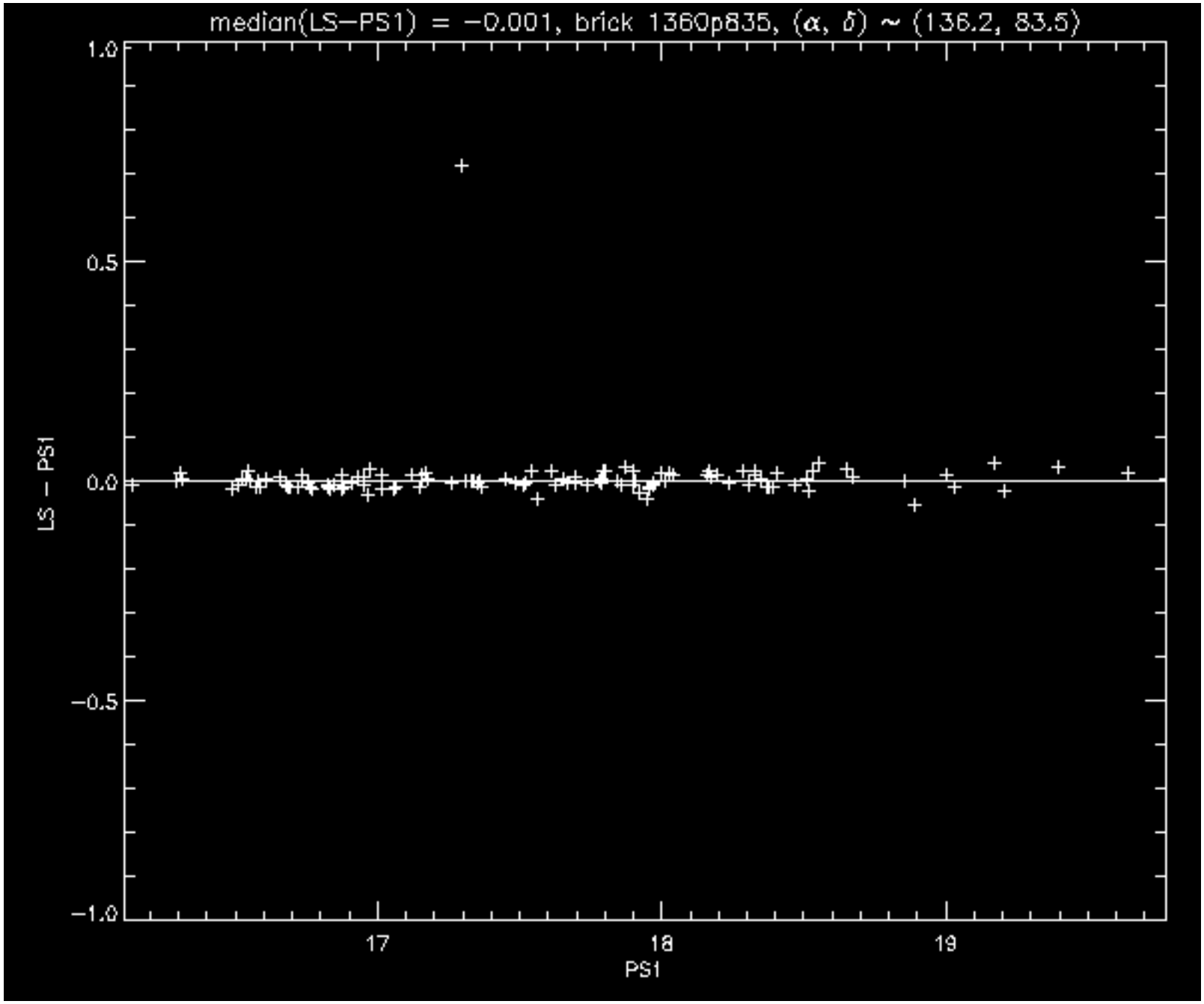

median(LS−PS1) = +0.004, brick 1338p837, (α, δ) ~ (133.7, 83.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
PS1

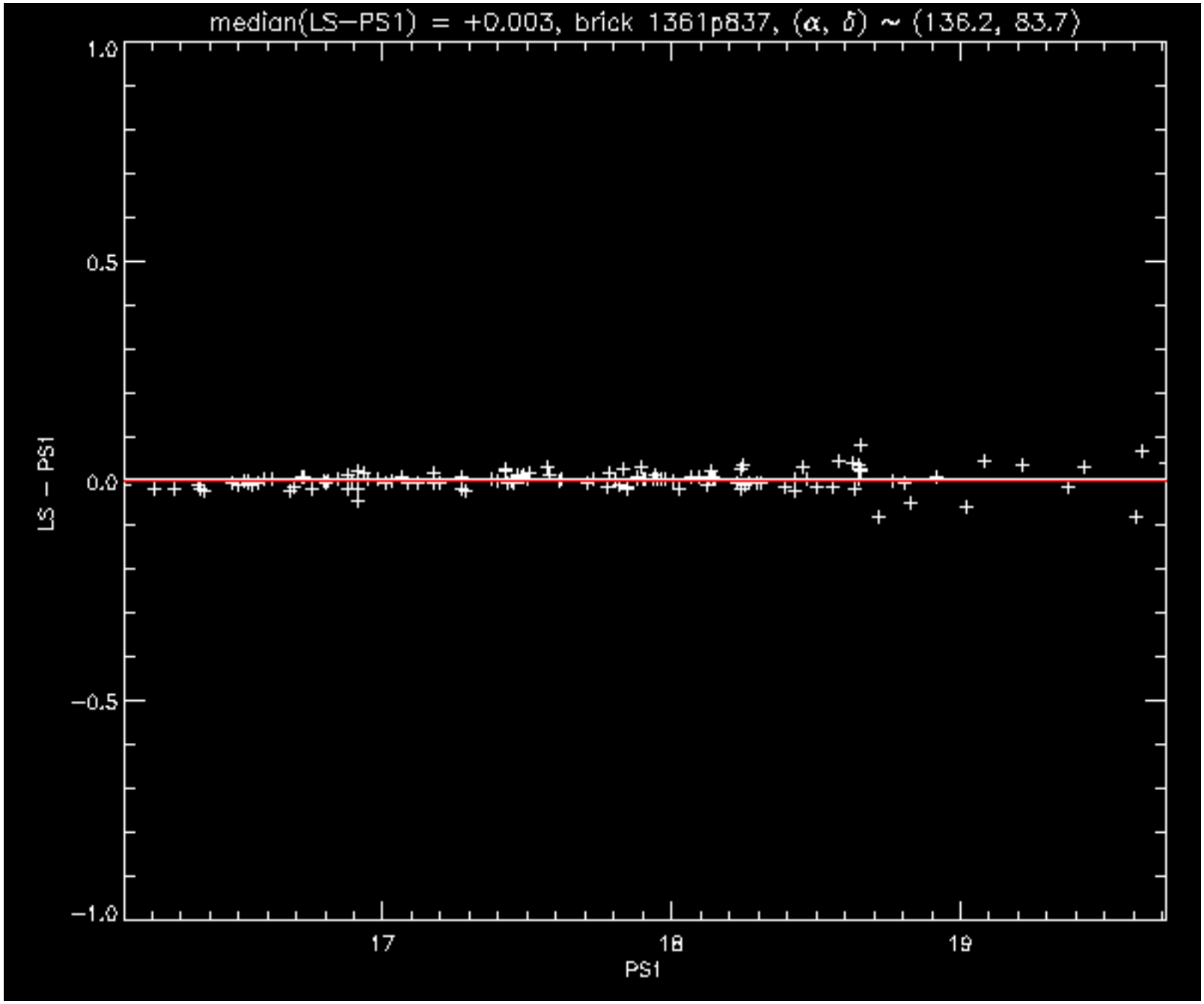

median(LS−PS1) = +0.002, brick 1339p835, (α, δ) ~ (134.1, 83.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

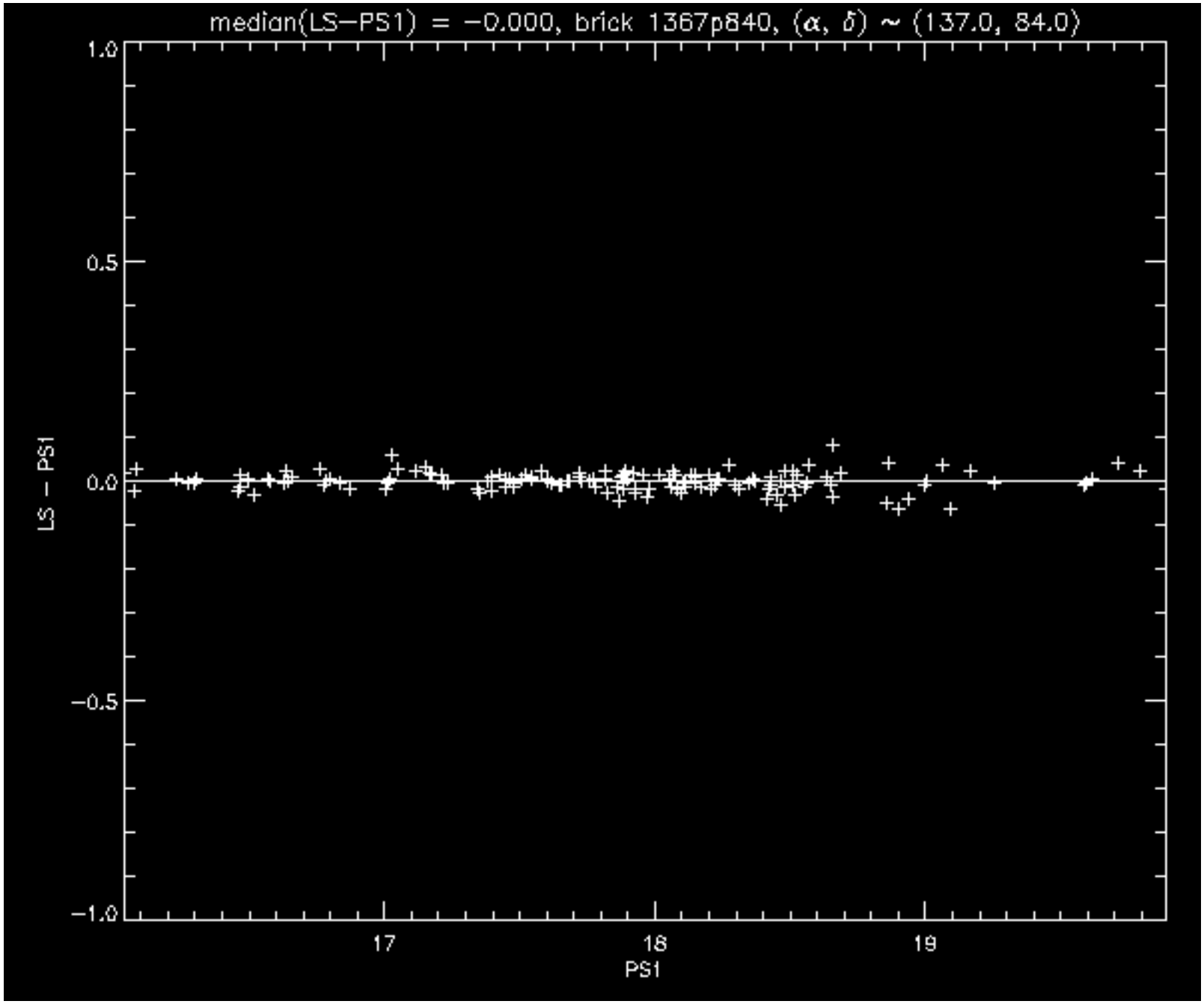

median(LS−PS1) = +0.002, brick 1344p840, (α, δ) ~ (134.4, 84.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

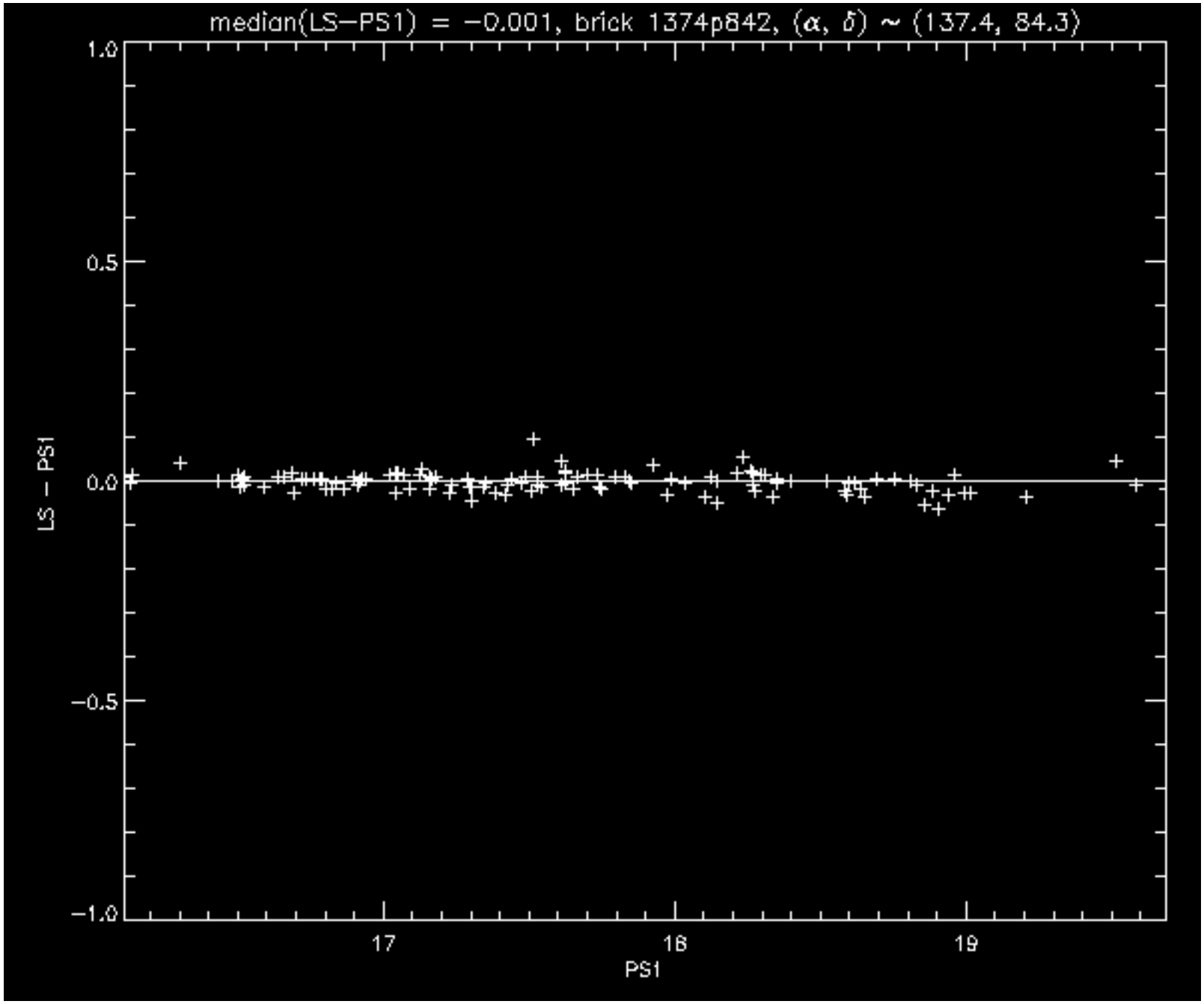

median(LS−PS1) = +0.000, brick 1350p842, (α, δ) ~ (135.1, 84.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

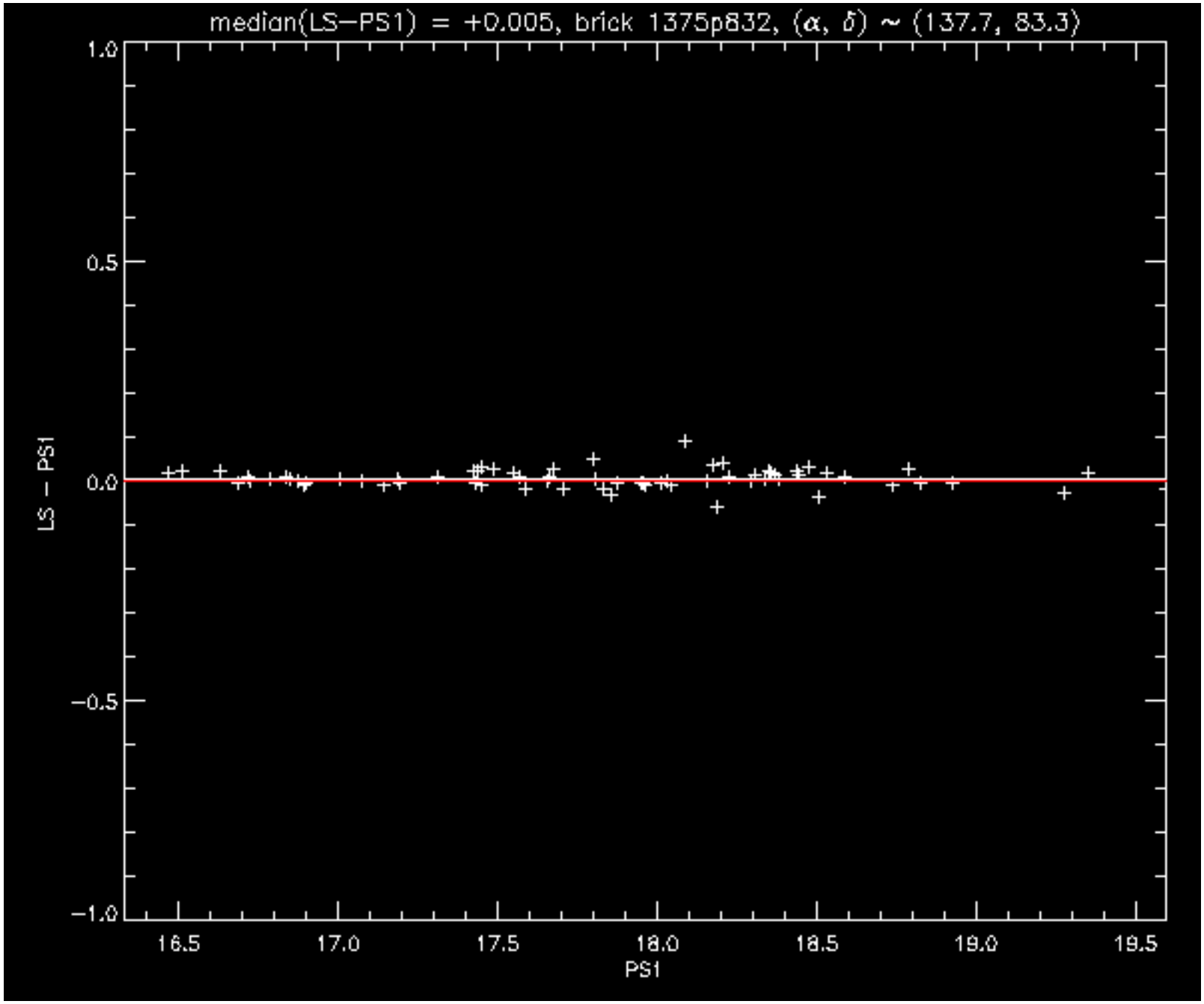

median(LS−PS1) = +0.003, brick 1355p832, (α, δ) ~ (135.5, 83.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

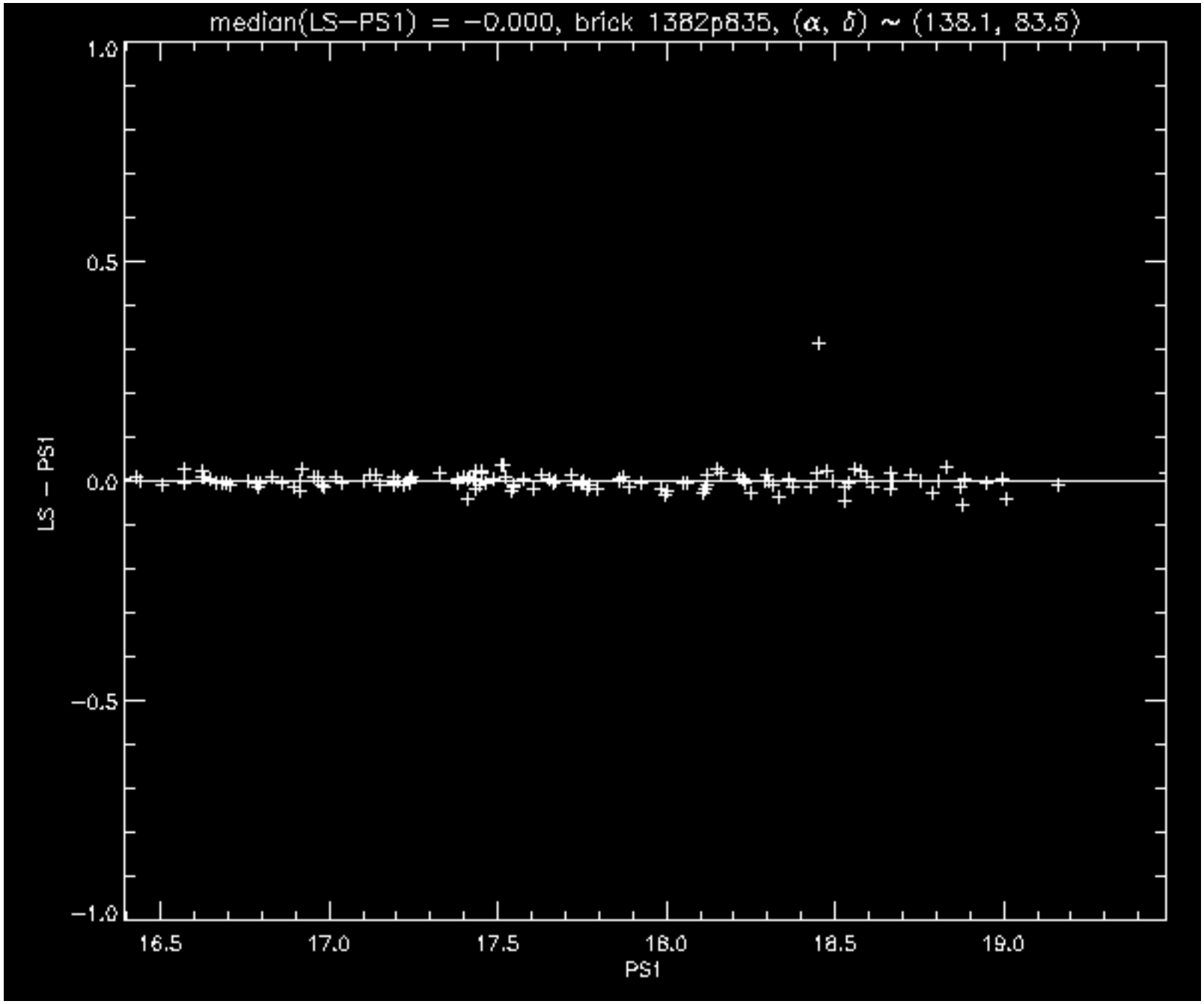

median(LS−PS1) = −0.001, brick 1360p835, (α, δ) ~ (136.2, 83.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

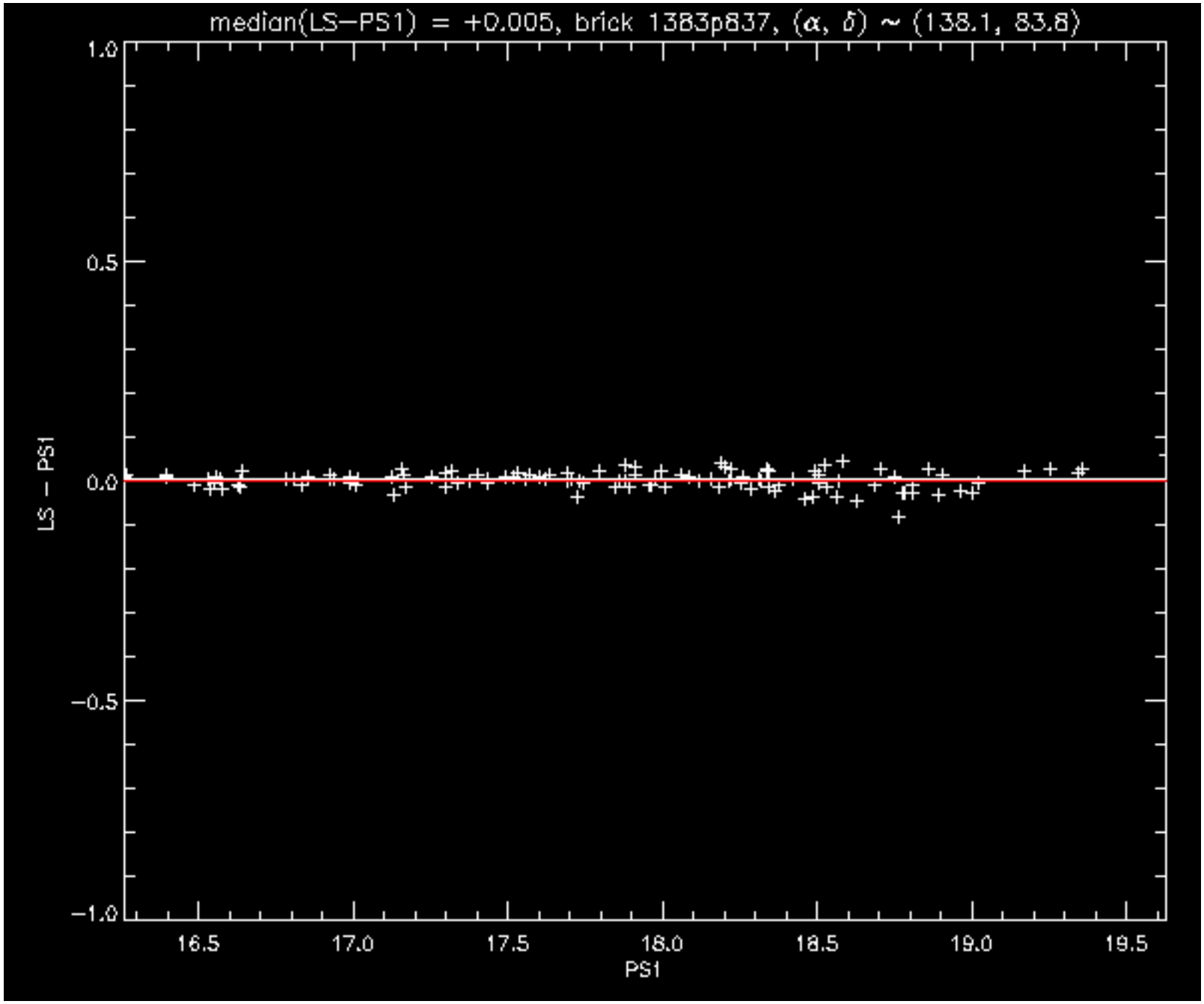

median(LS−PS1) = +0.003, brick 1361p837, (α, δ) ~ (136.2, 83.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

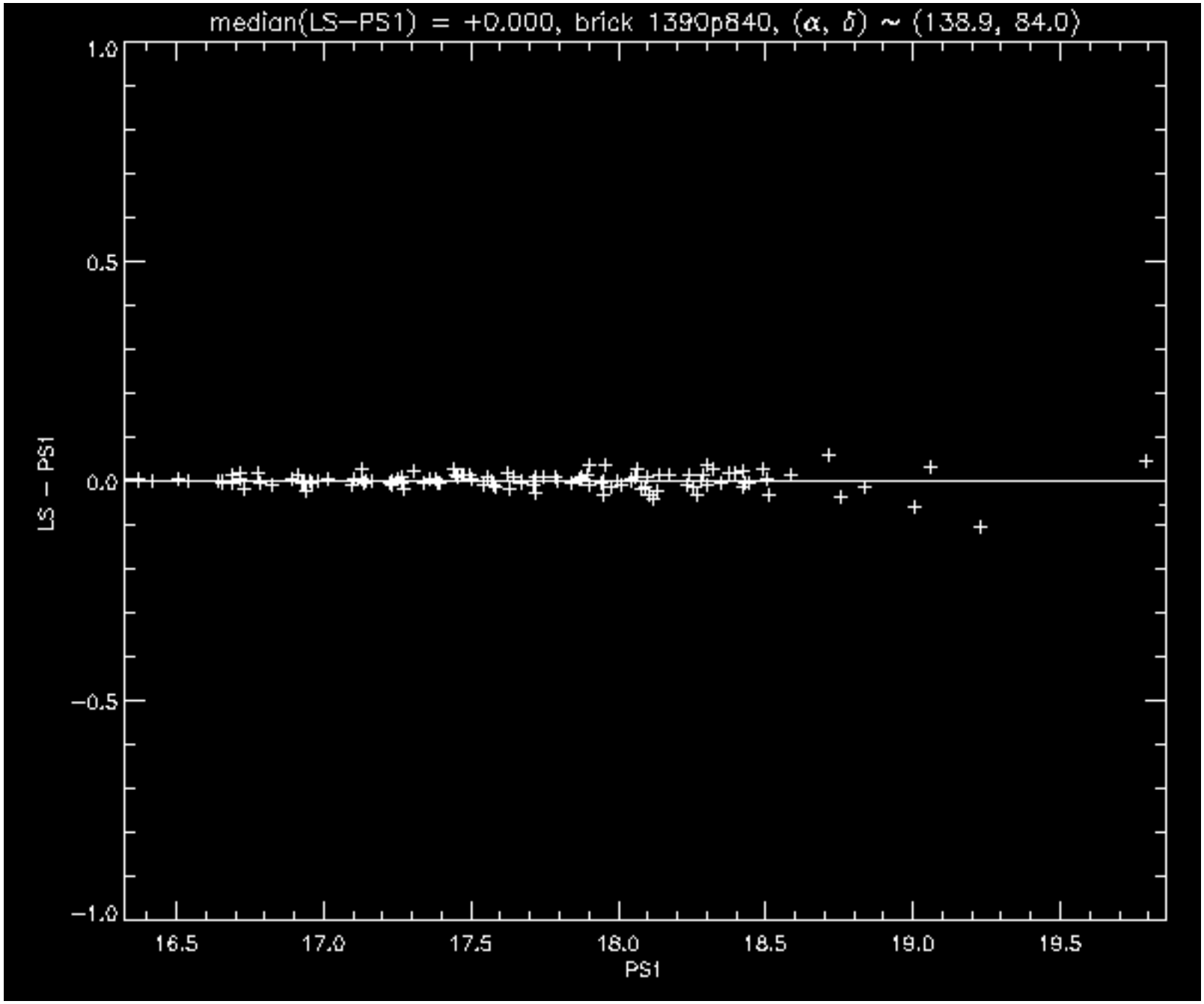

median(LS−PS1) = −0.000, brick 1367p840, (α, δ) ~ (137.0, 84.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

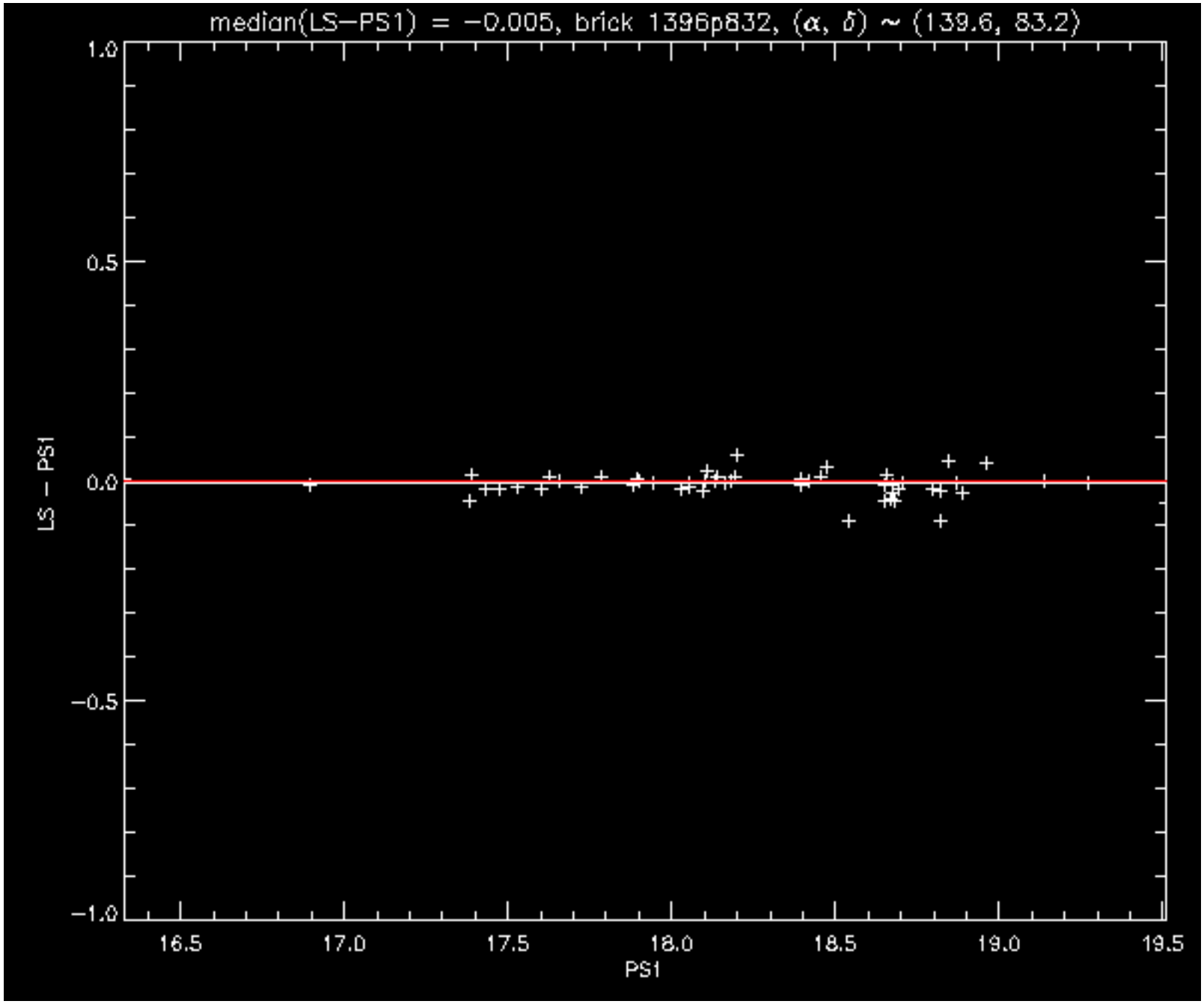

median(LS−PS1) = −0.001, brick 1374p842, (α, δ) ~ (137.4, 84.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

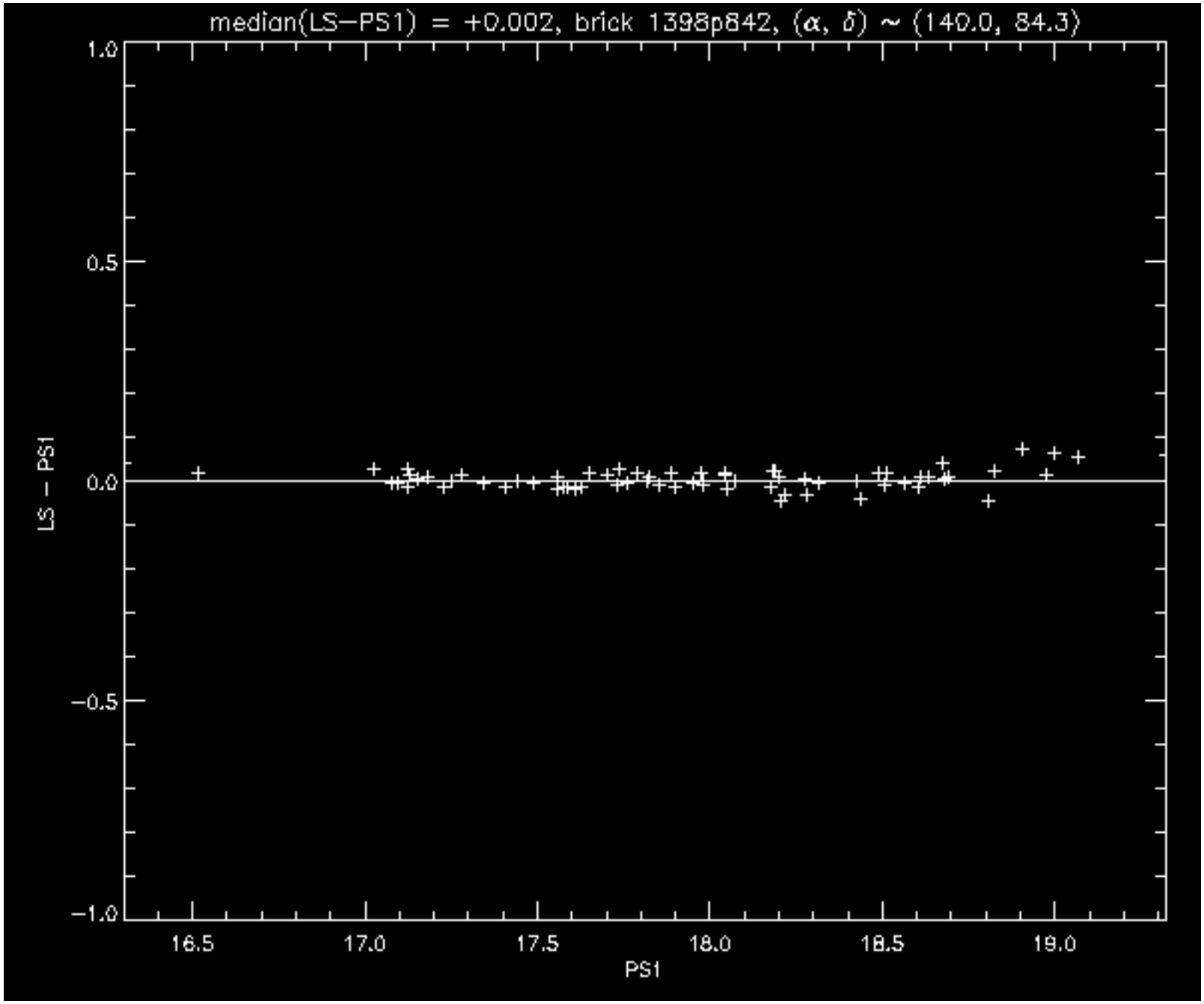

median(LS−PS1) = +0.005, brick 1375p832, (α, δ) ~ (137.7, 83.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

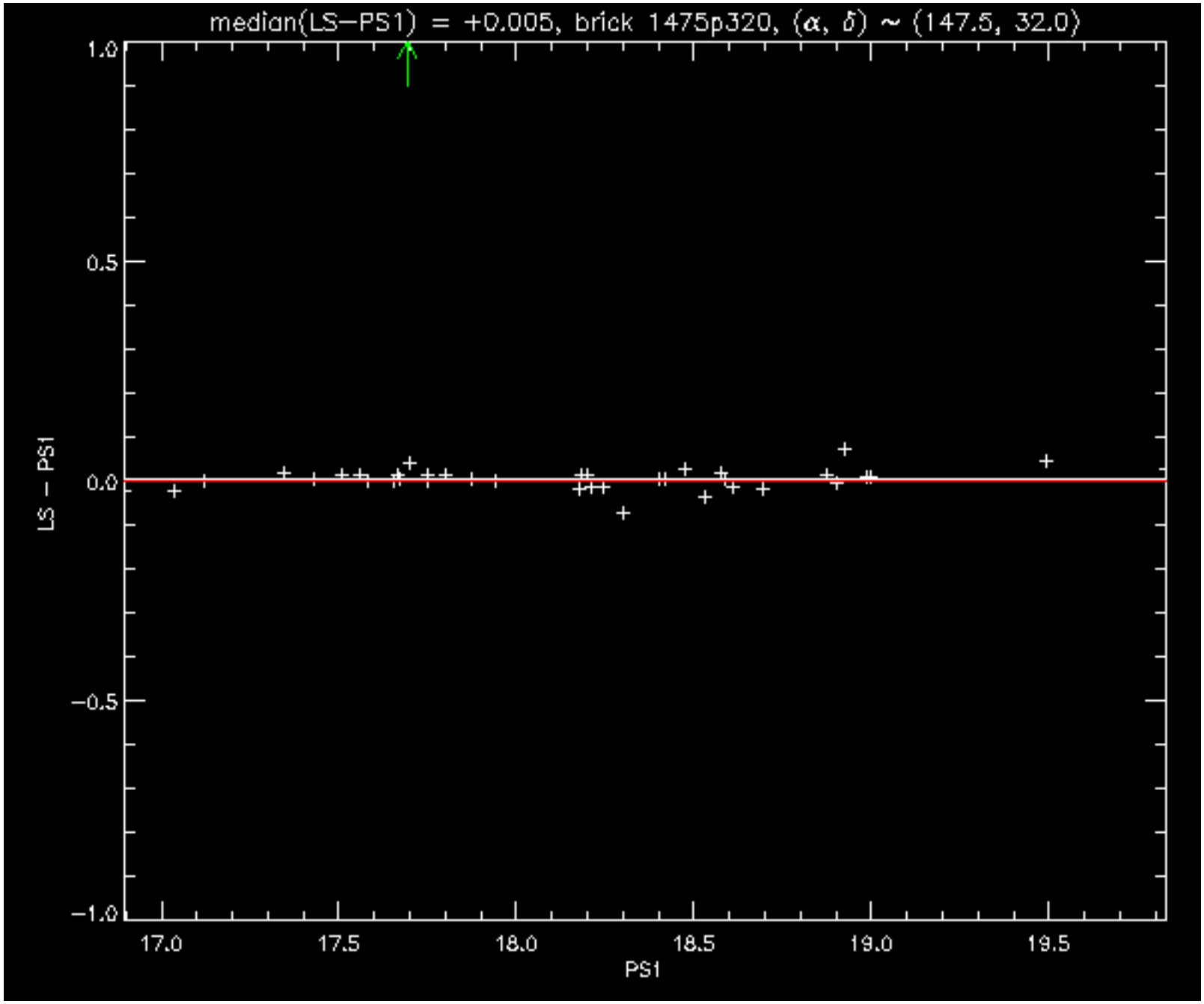

median(LS−PS1) = −0.000, brick 1382p835, (α, δ) ~ (138.1, 83.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

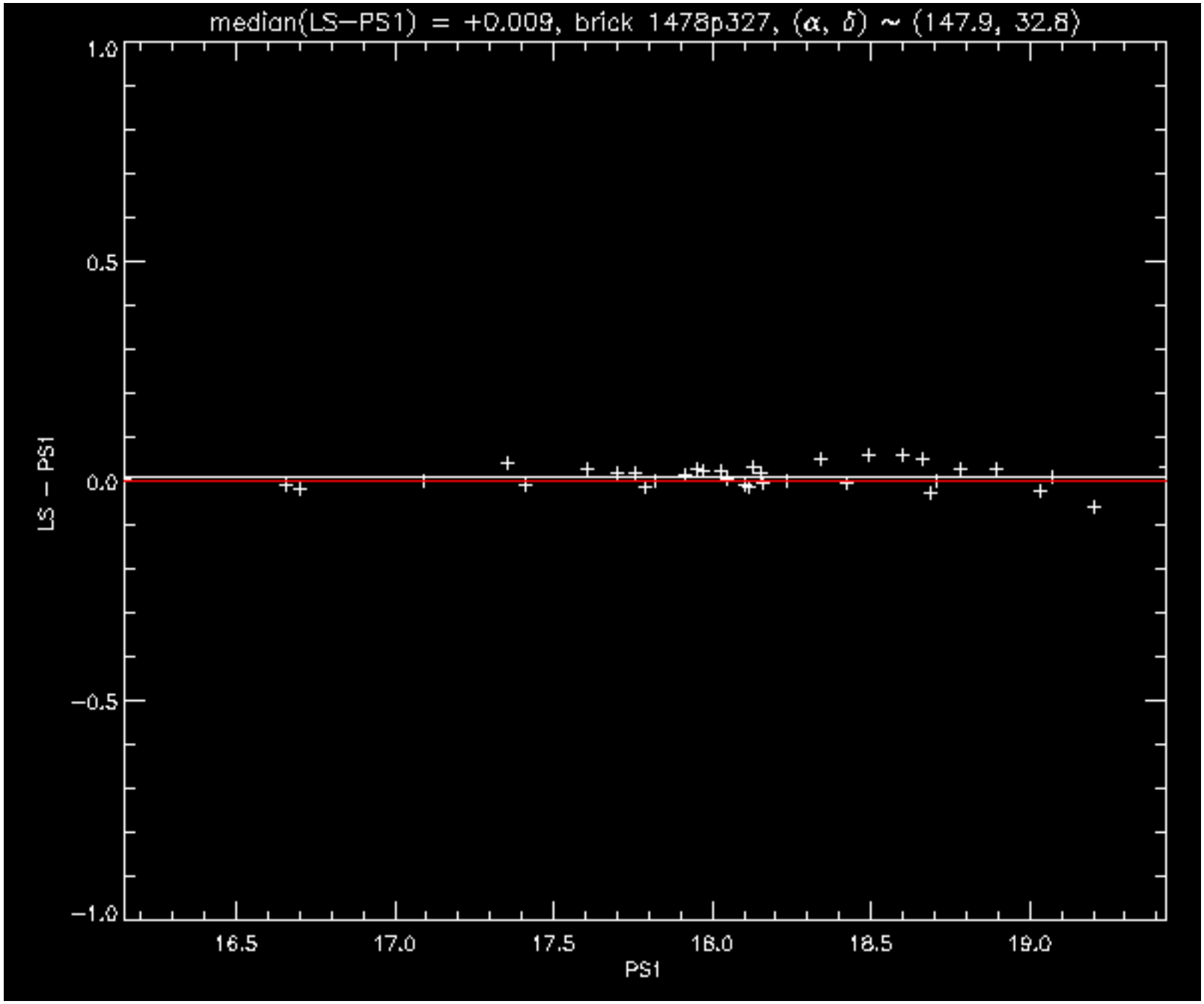

median(LS−PS1) = +0.005, brick 1383p837, (α, δ) ~ (138.1, 83.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

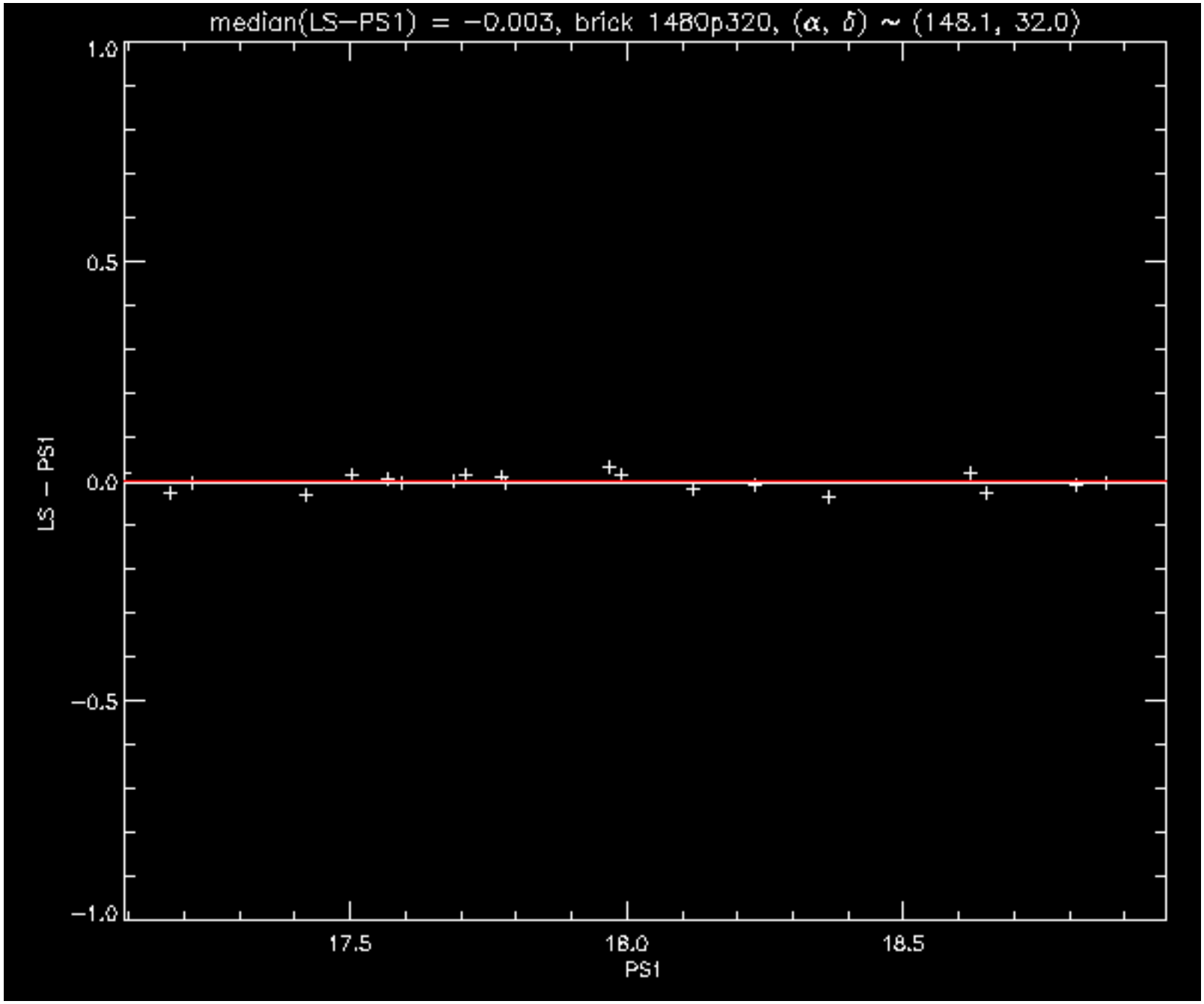

median(LS−PS1) = +0.000, brick 1390p840, (α, δ) ~ (138.9, 84.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

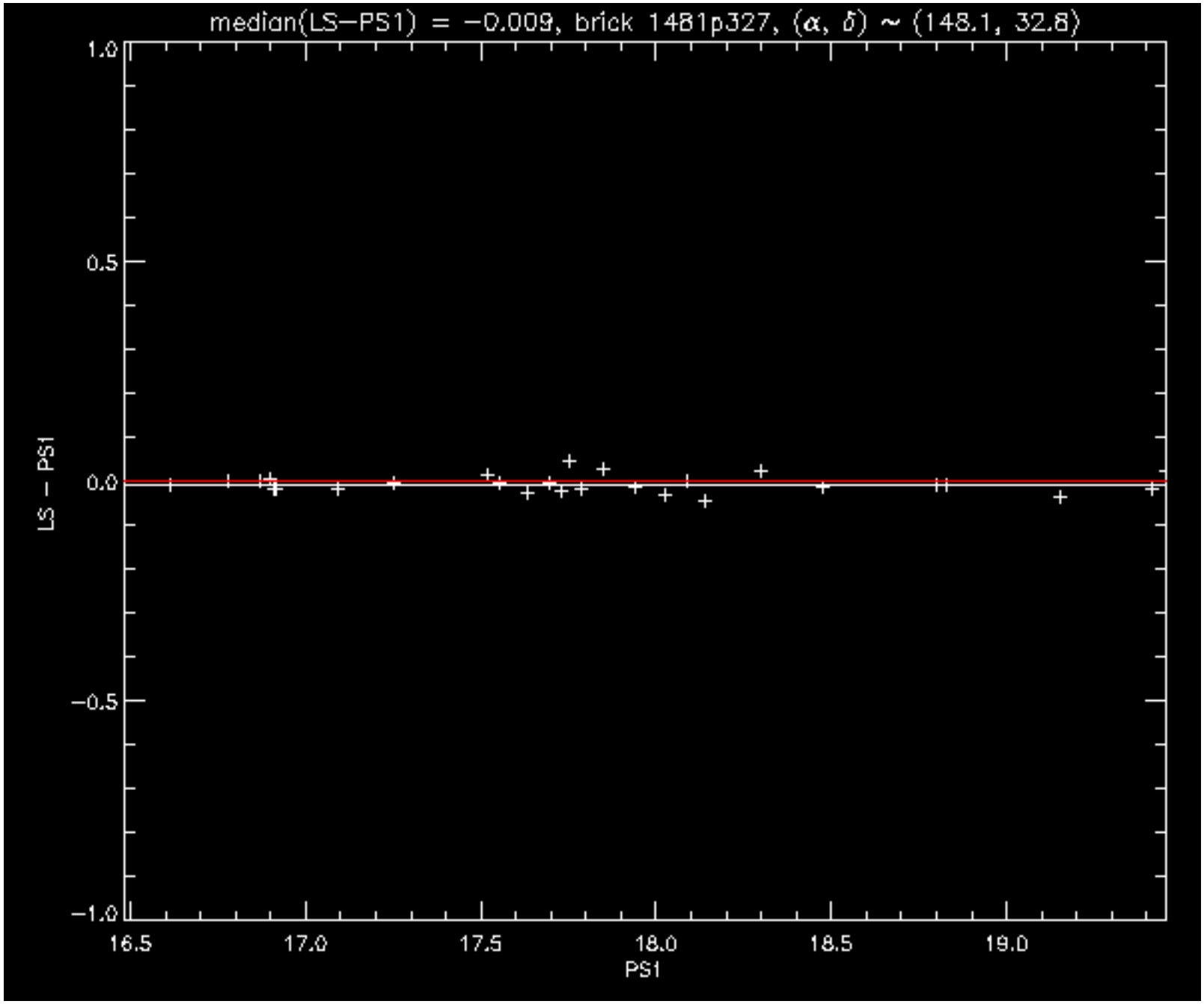

median(LS−PS1) = −0.005, brick 1396p832, (α, δ) ~ (139.6, 83.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

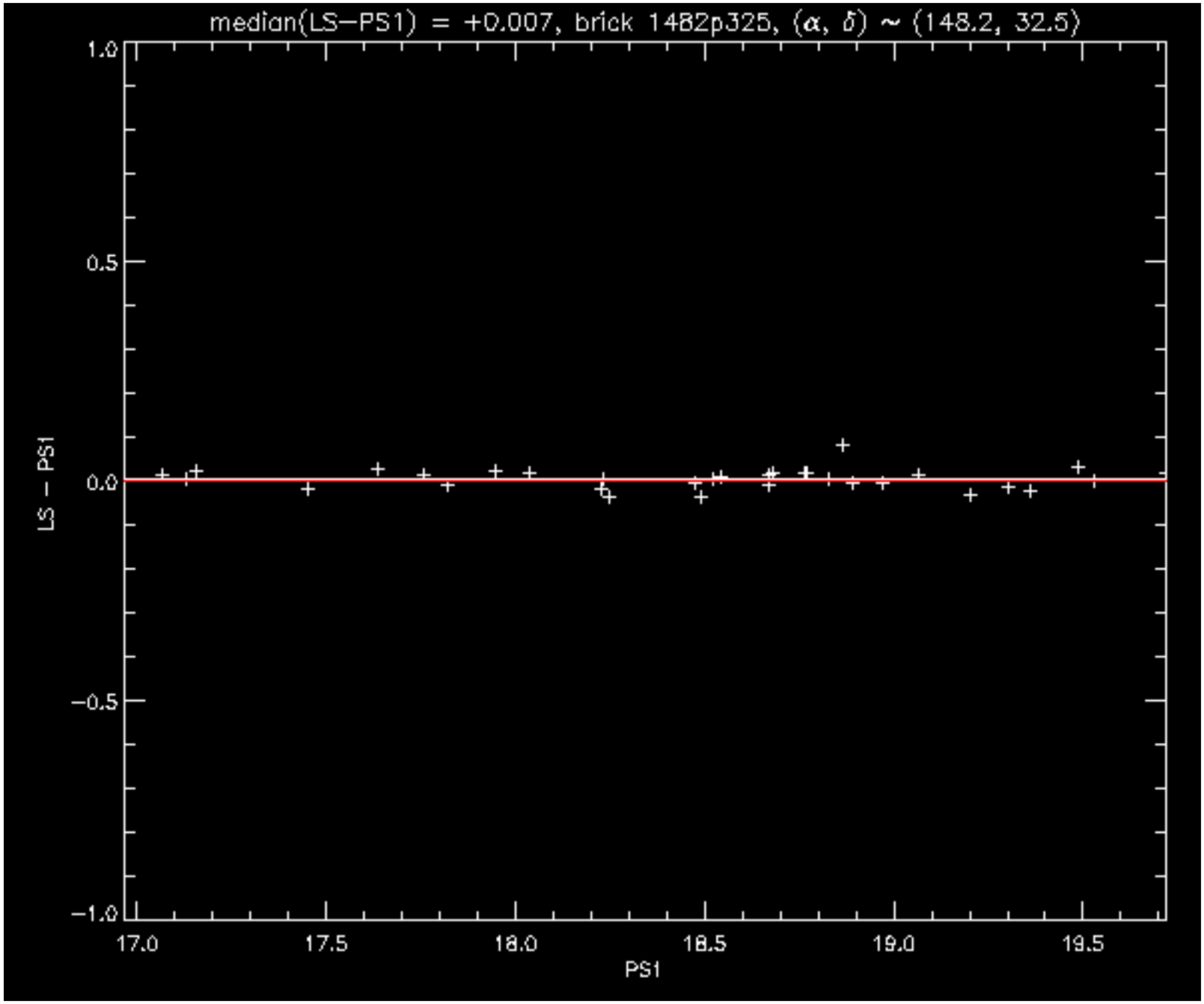

median(LS−PS1) = +0.002, brick 1398p842, (α, δ) ~ (140.0, 84.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

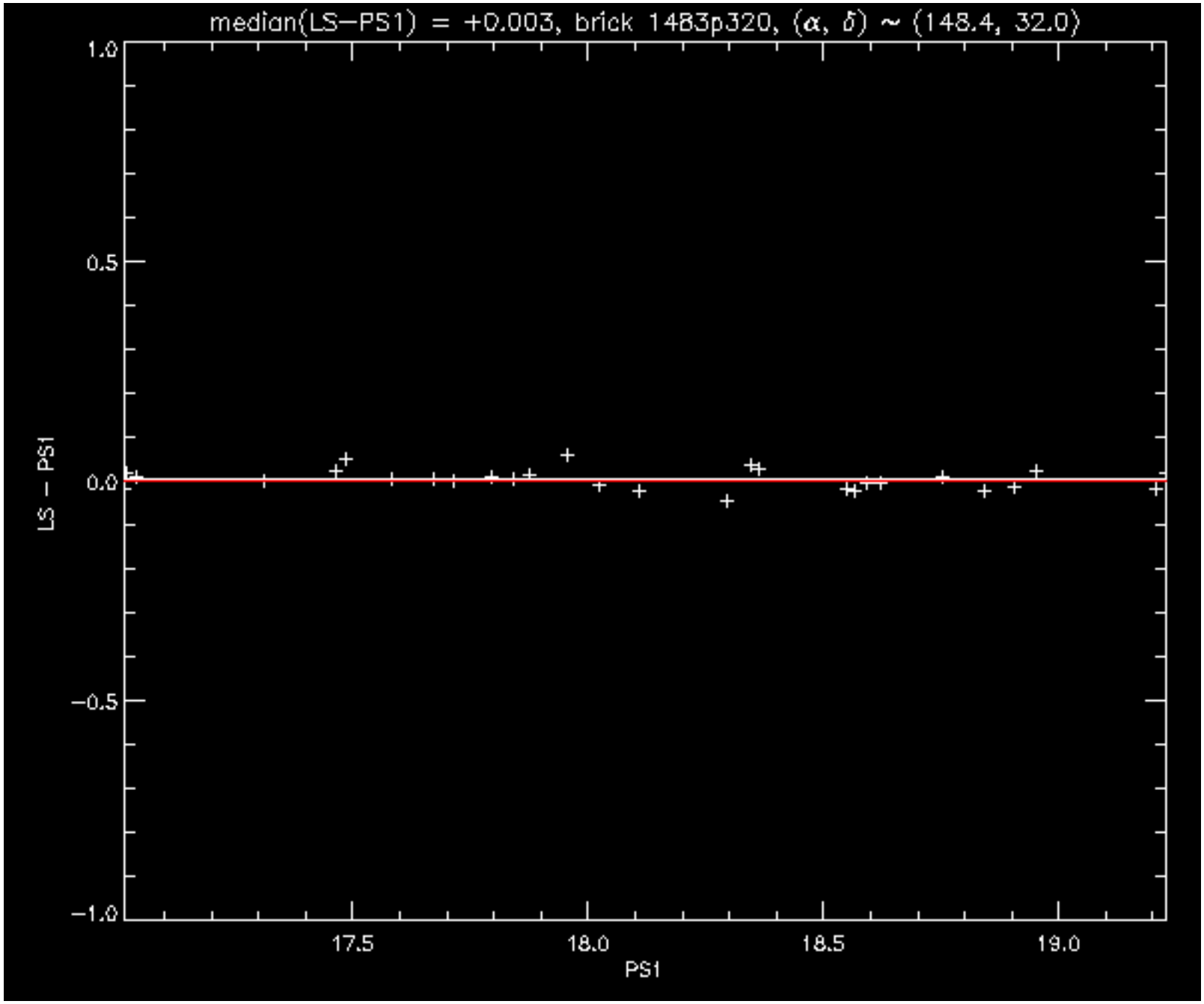

median(LS−PS1) = +0.005, brick 1475p320, (α, δ) ~ (147.5, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

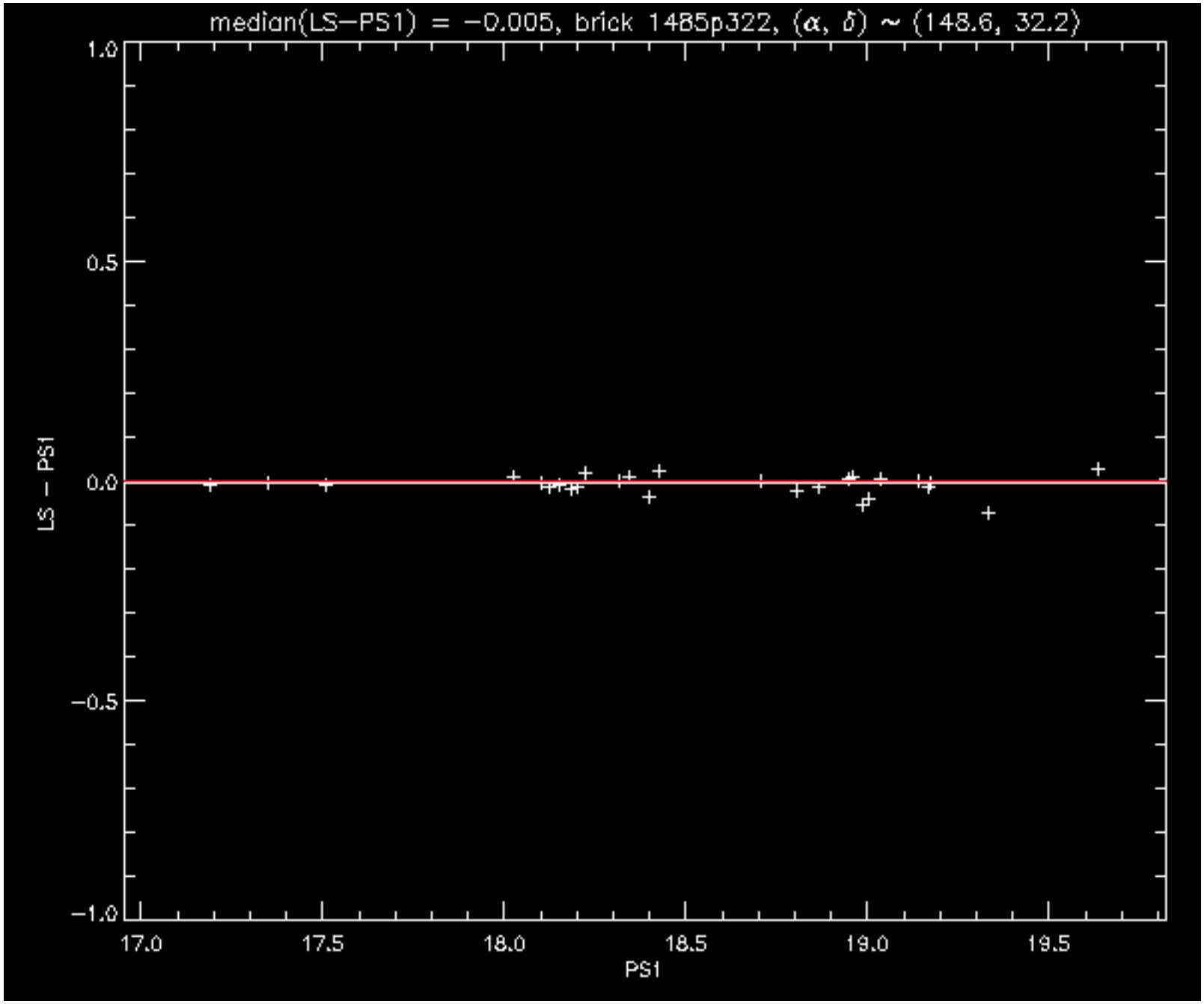

median(LS−PS1) = +0.009, brick 1478p327, (α, δ) ~ (147.9, 32.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

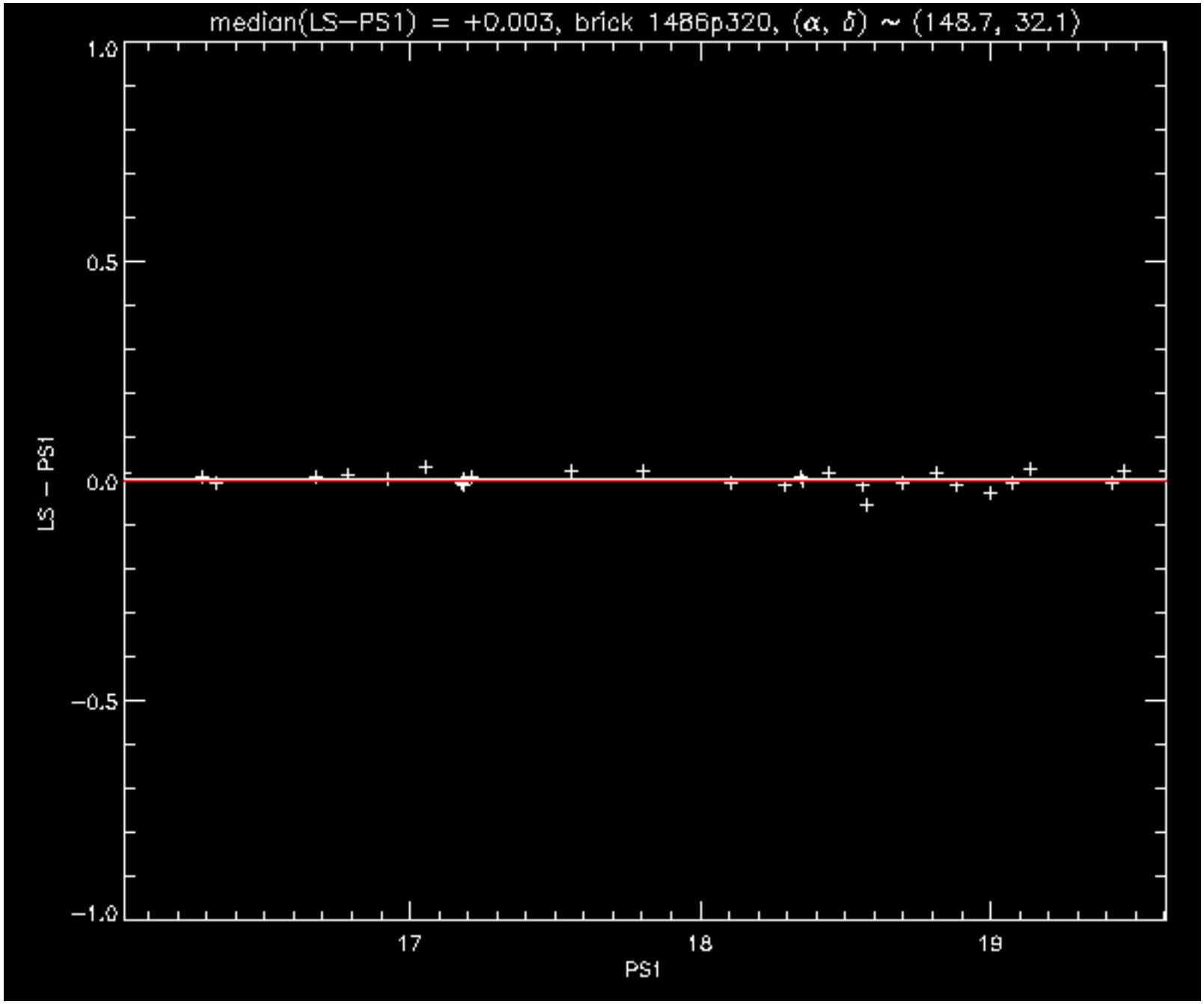

median(LS−PS1) = −0.003, brick 1480p320, (α, δ) ~ (148.1, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
PS1

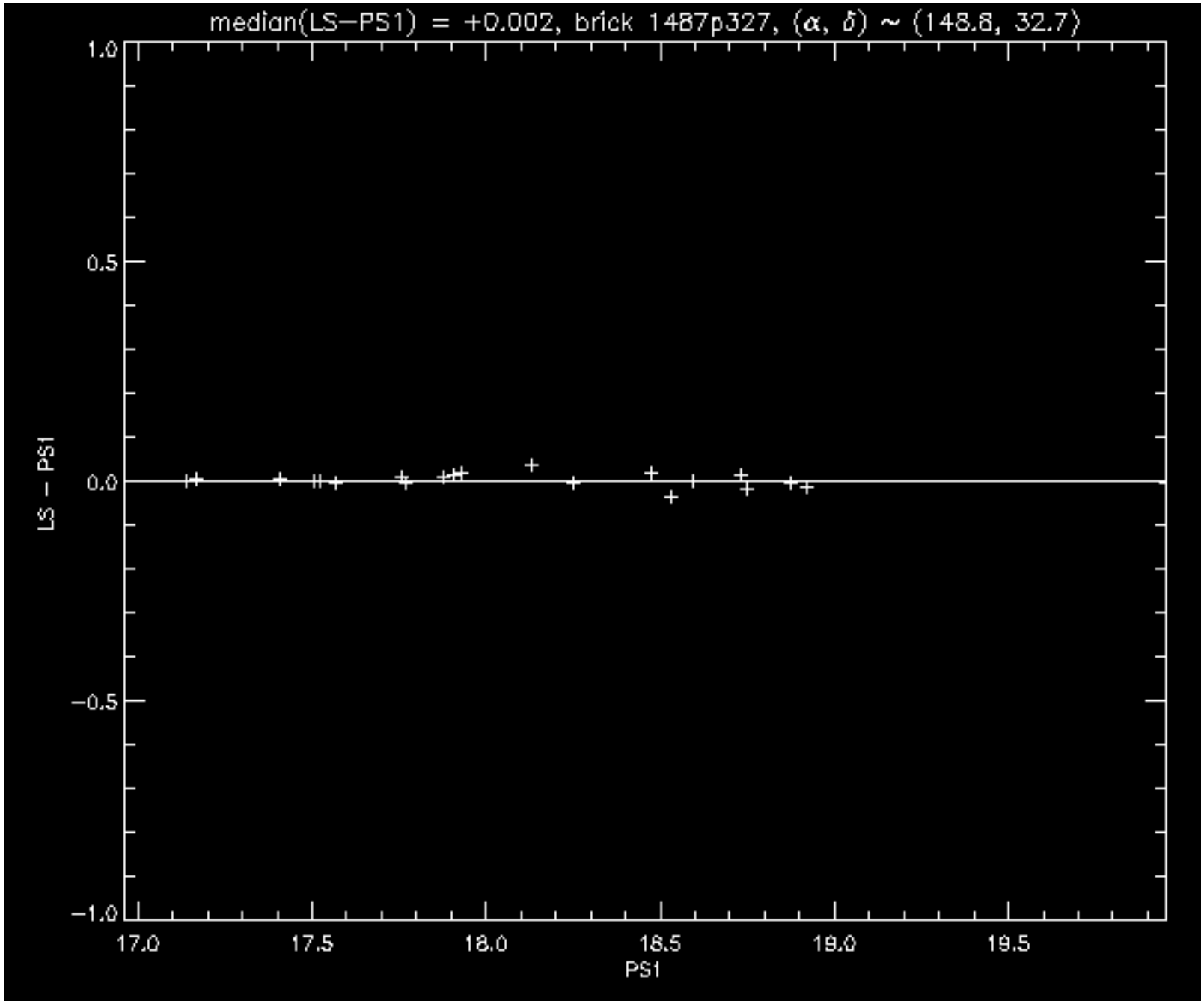

median(LS−PS1) = −0.009, brick 1481p327, (α, δ) ~ (148.1, 32.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

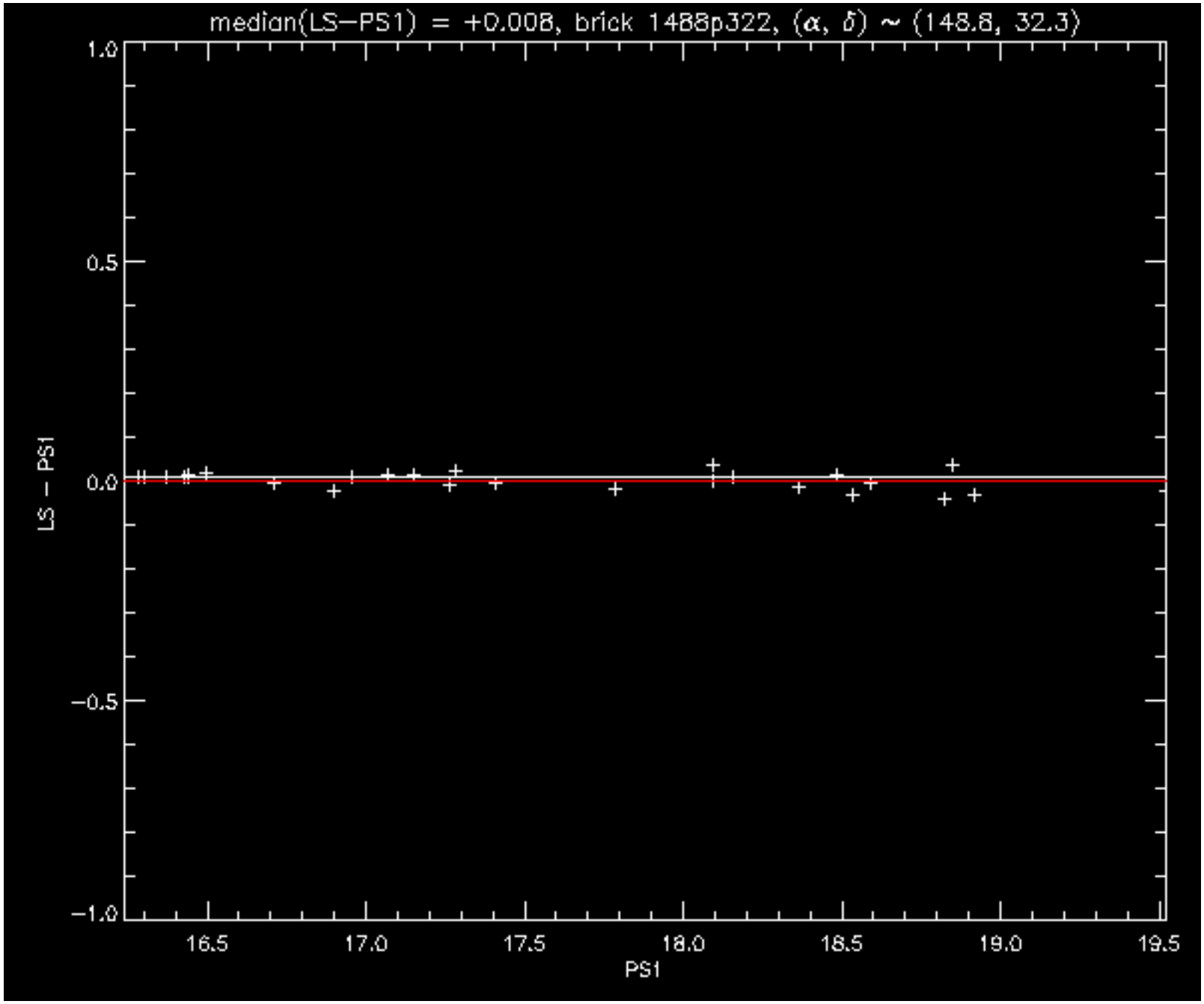

median(LS−PS1) = +0.007, brick 1482p325, (α, δ) ~ (148.2, 32.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

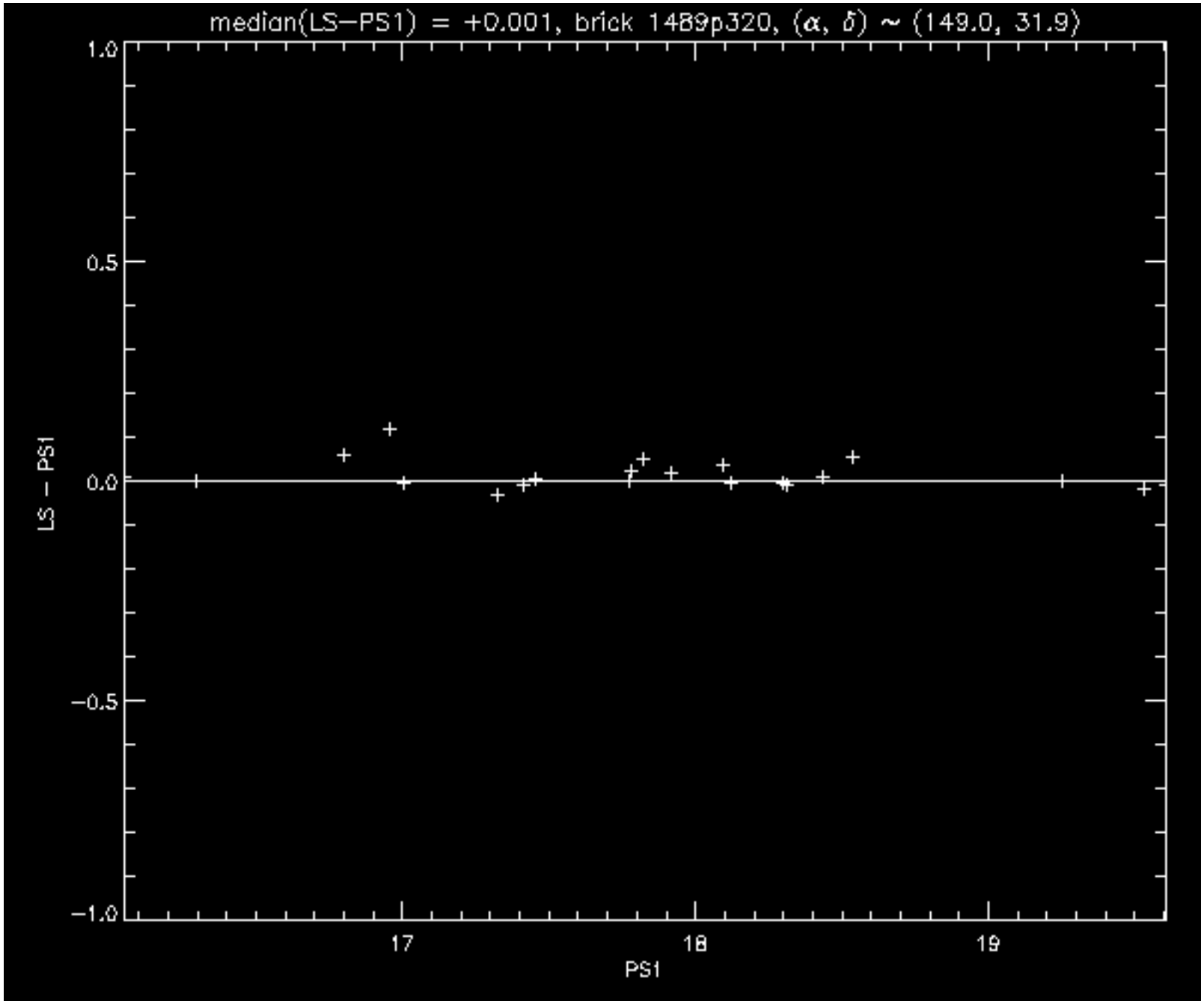

median(LS−PS1) = +0.003, brick 1483p320, (α, δ) ~ (148.4, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
PS1

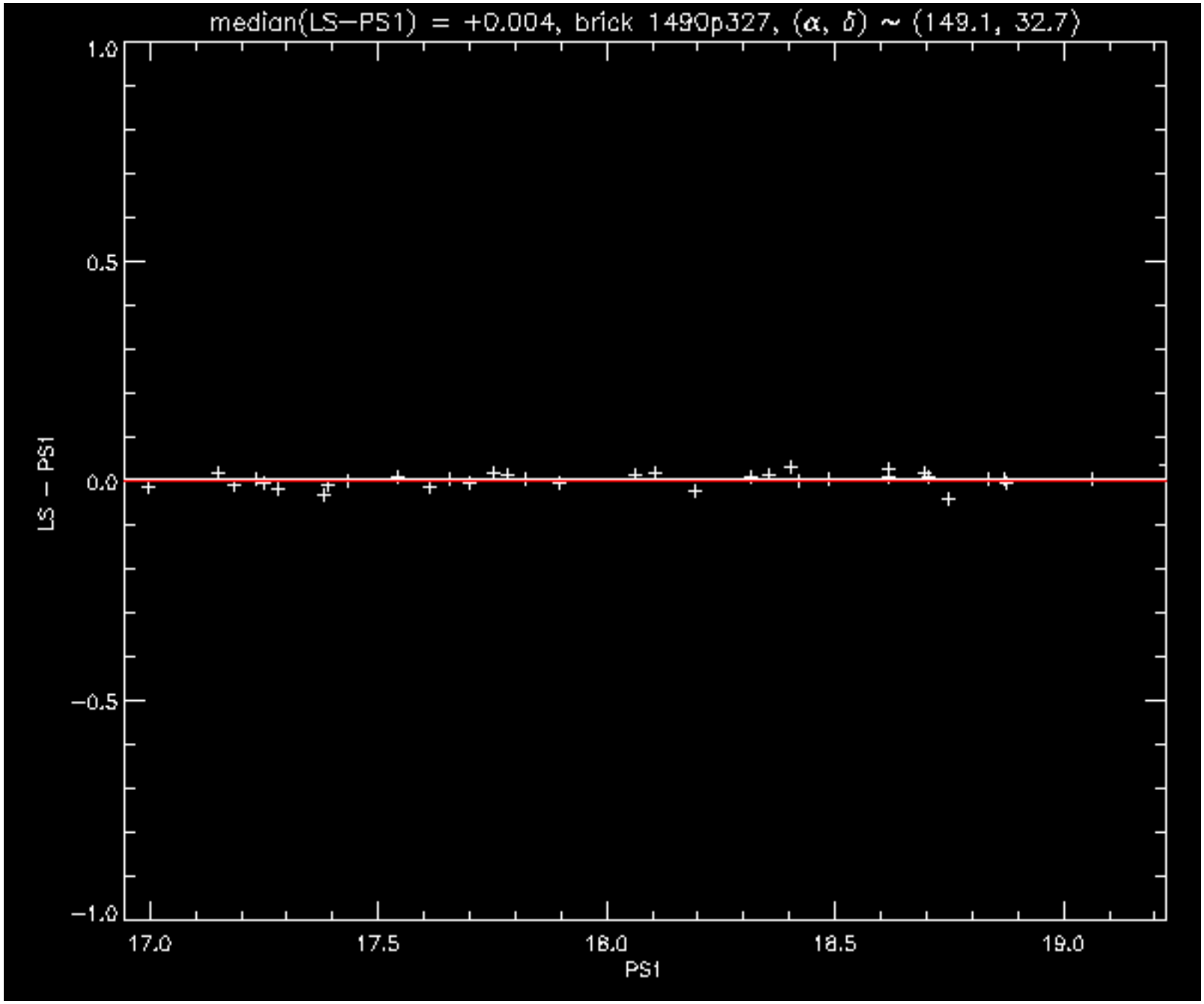

median(LS−PS1) = −0.005, brick 1485p322, (α, δ) ~ (148.6, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

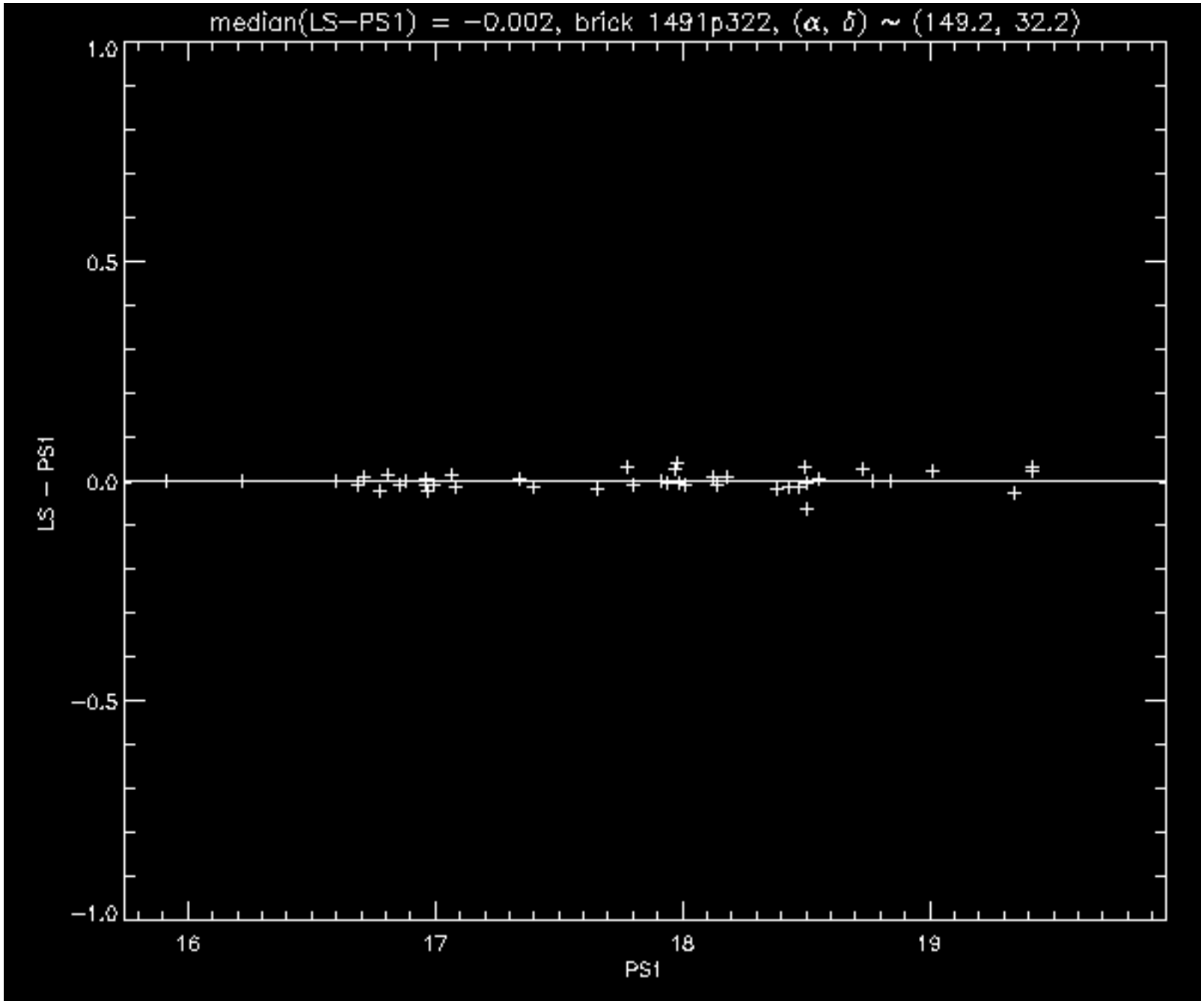

median(LS−PS1) = +0.003, brick 1486p320, (α, δ) ~ (148.7, 32.1)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

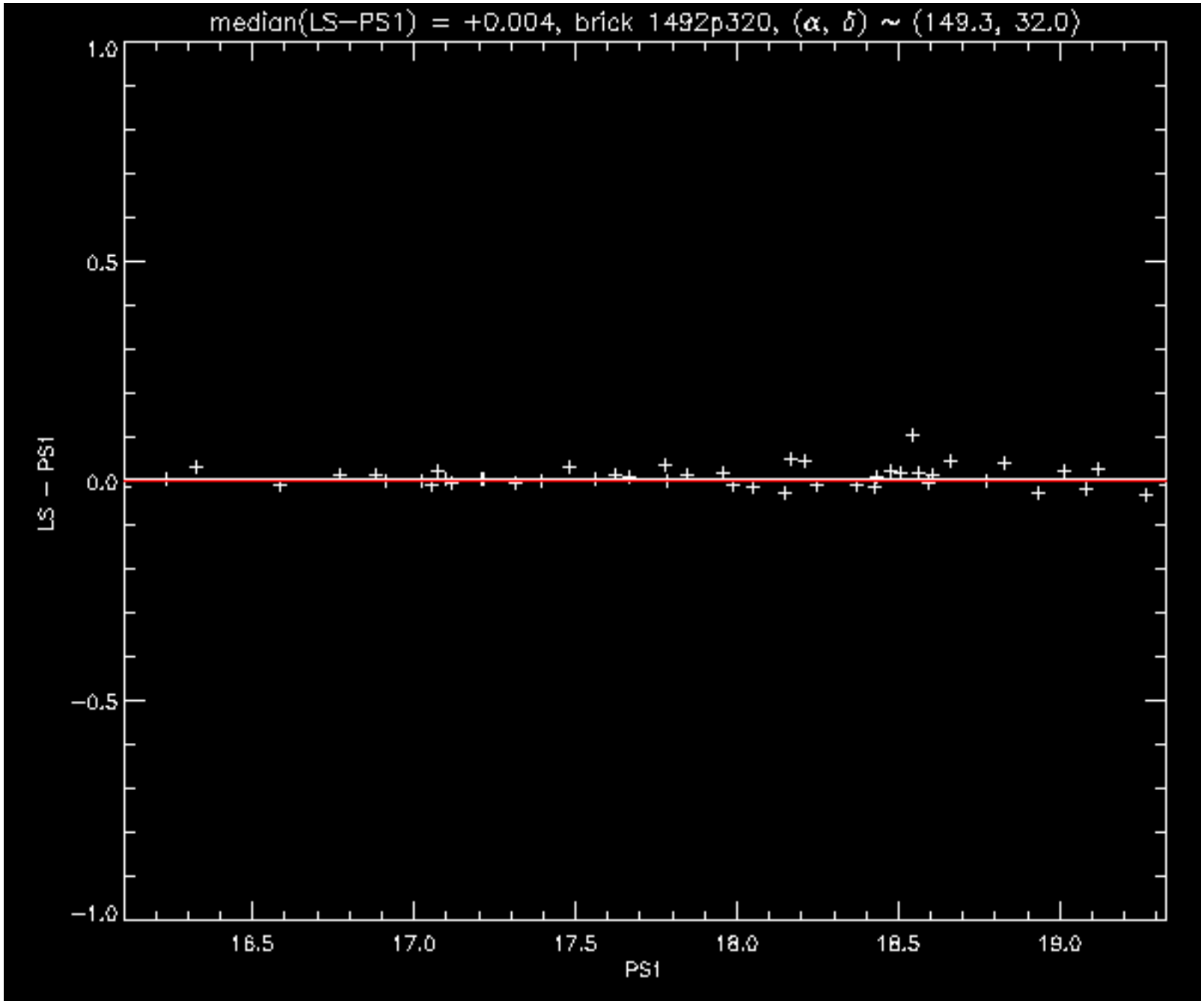

median(LS−PS1) = +0.002, brick 1487p327, (α, δ) ~ (148.8, 32.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

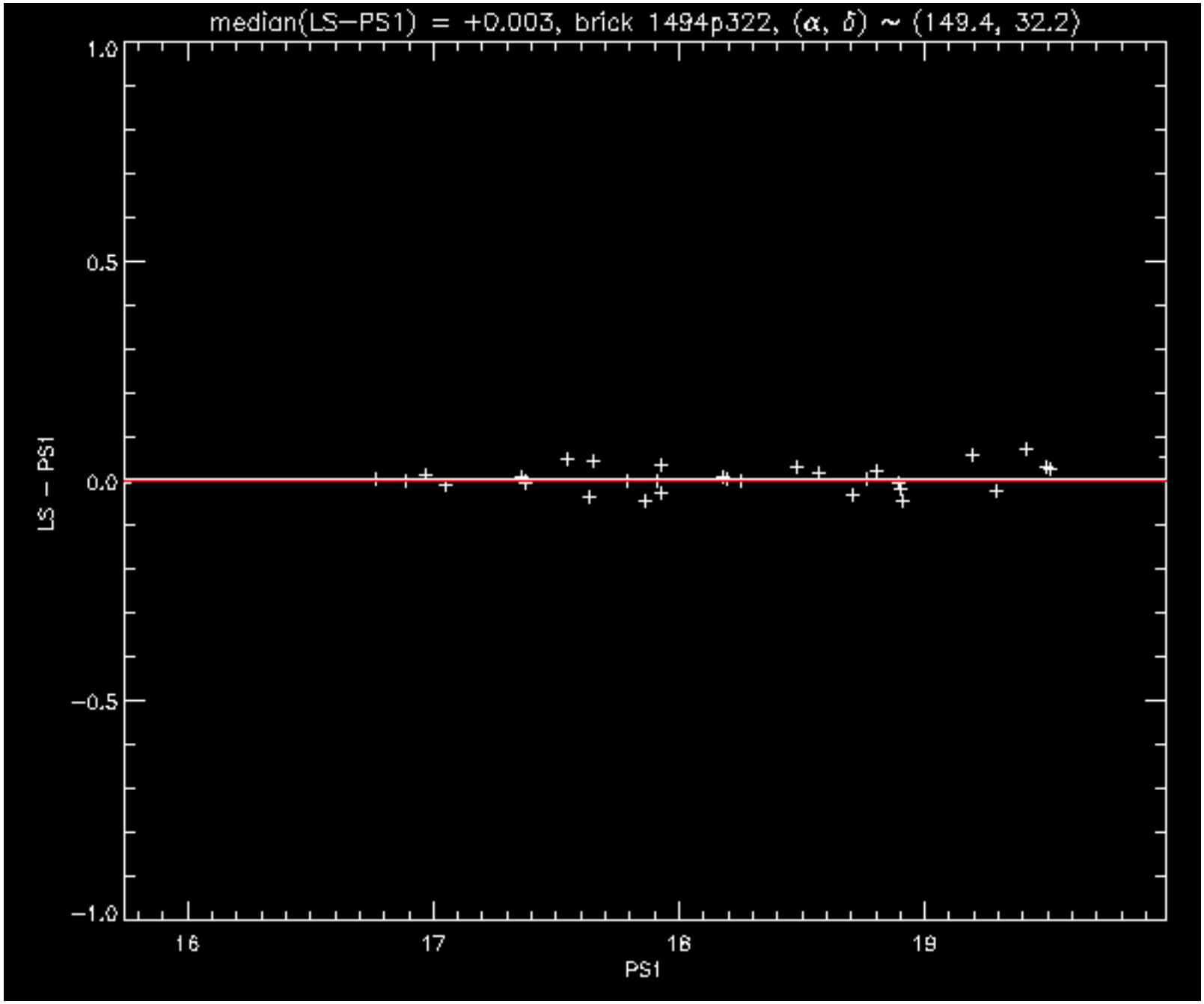

median(LS−PS1) = +0.008, brick 1488p322, (α, δ) ~ (148.8, 32.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

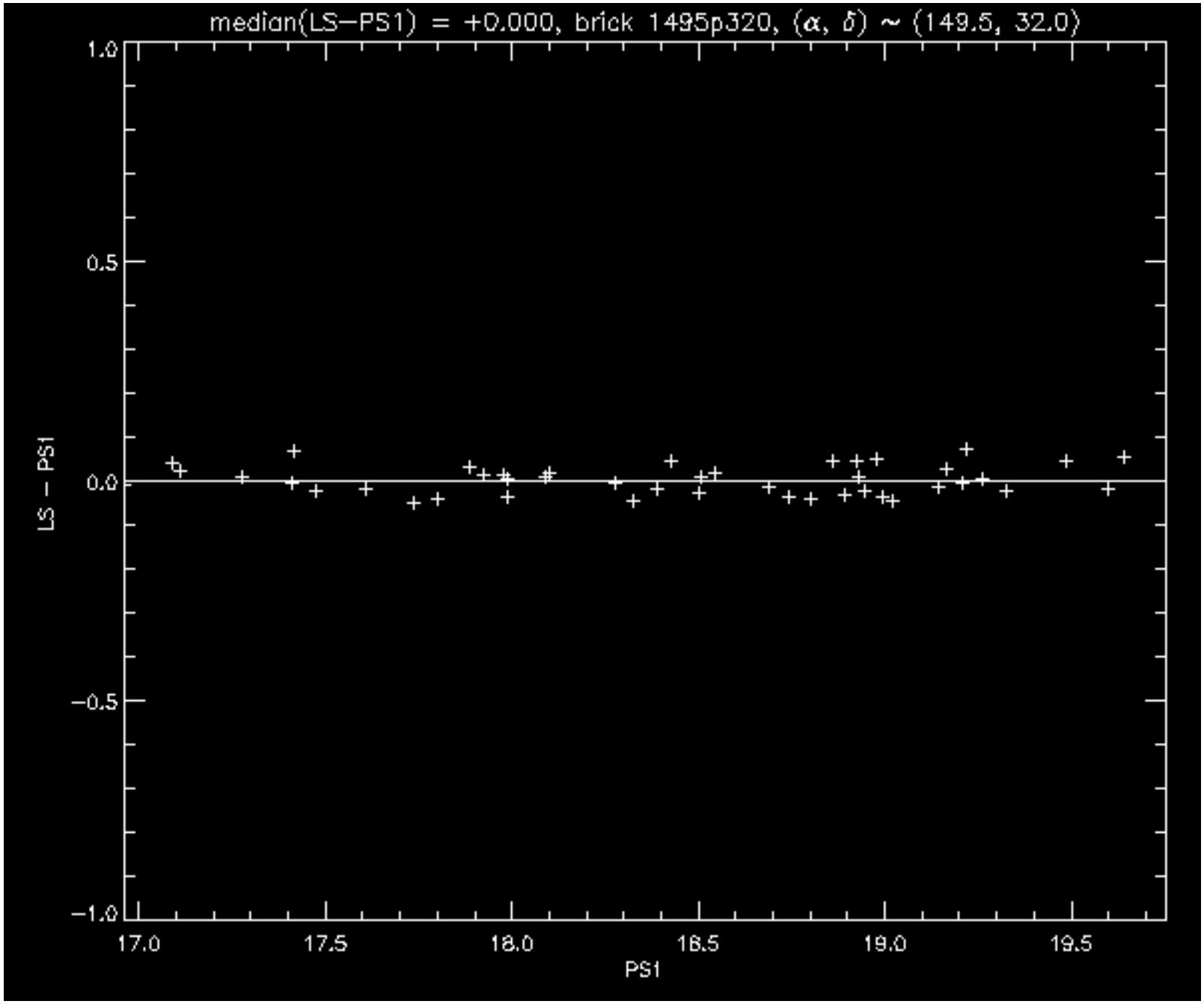

median(LS−PS1) = +0.001, brick 1489p320, (α, δ) ~ (149.0, 31.9)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

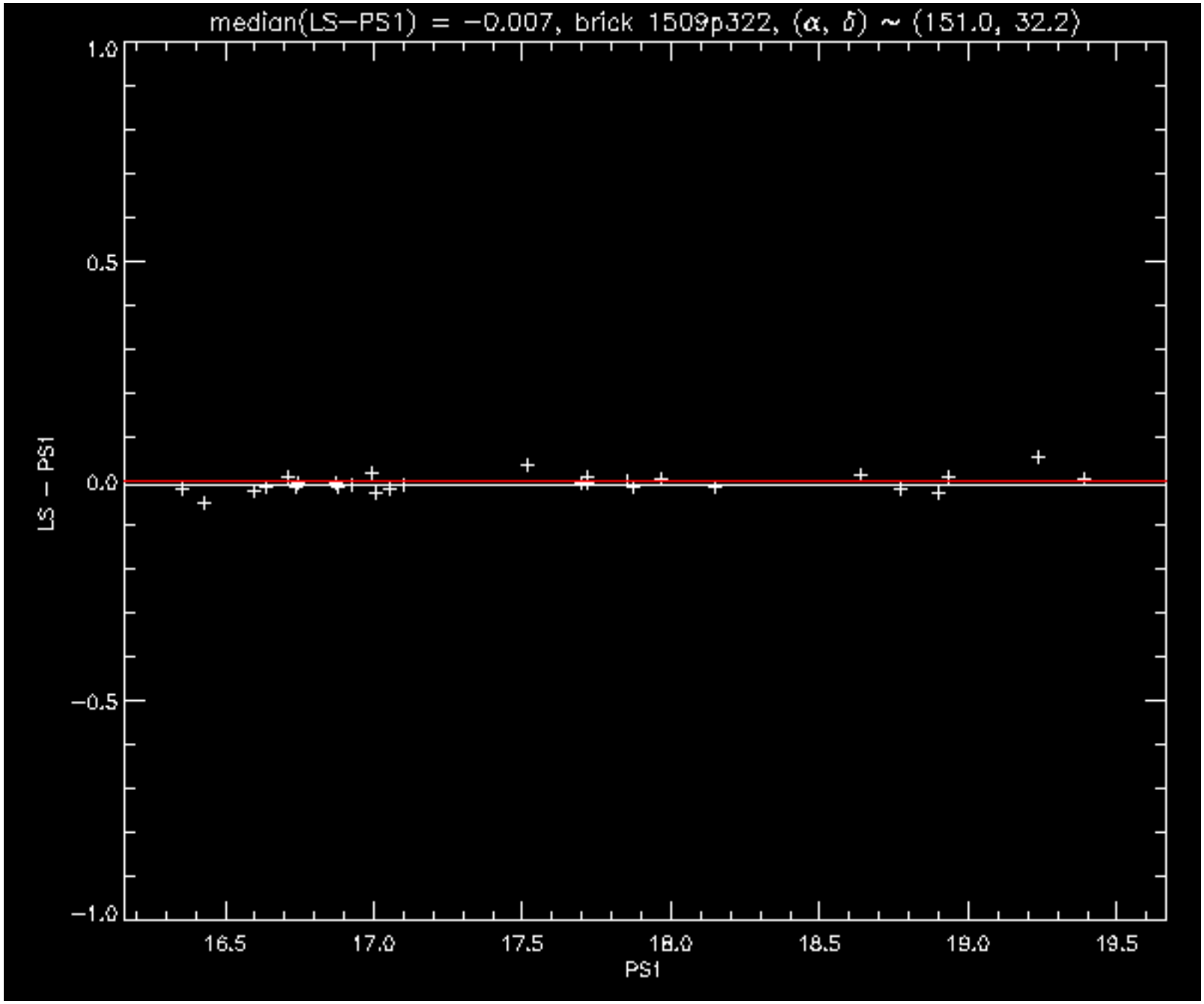

median(LS−PS1) = +0.004, brick 1490p327, (α, δ) ~ (149.1, 32.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

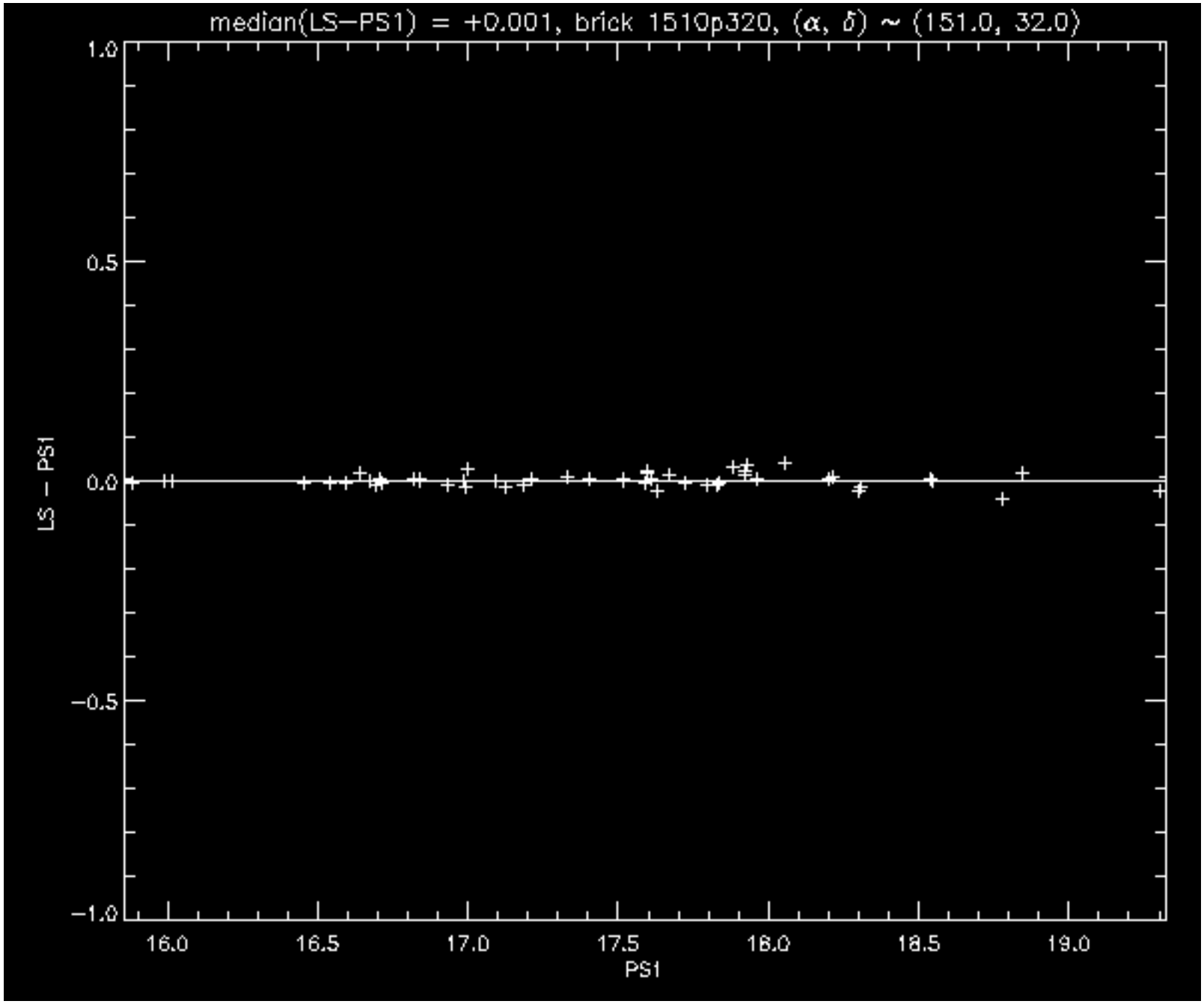

median(LS−PS1) = −0.002, brick 1491p322, (α, δ) ~ (149.2, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

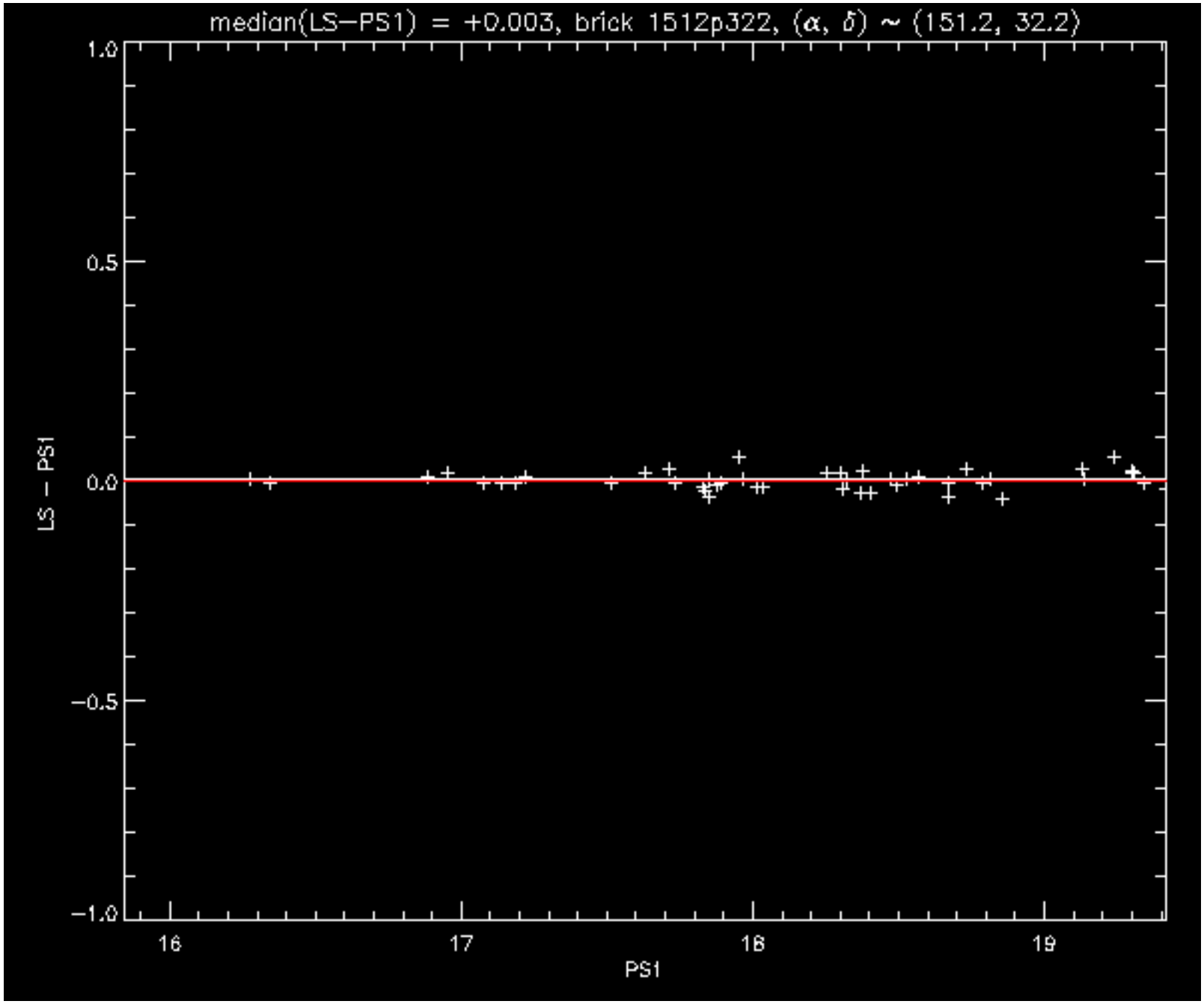

median(LS−PS1) = +0.004, brick 1492p320, (α, δ) ~ (149.3, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

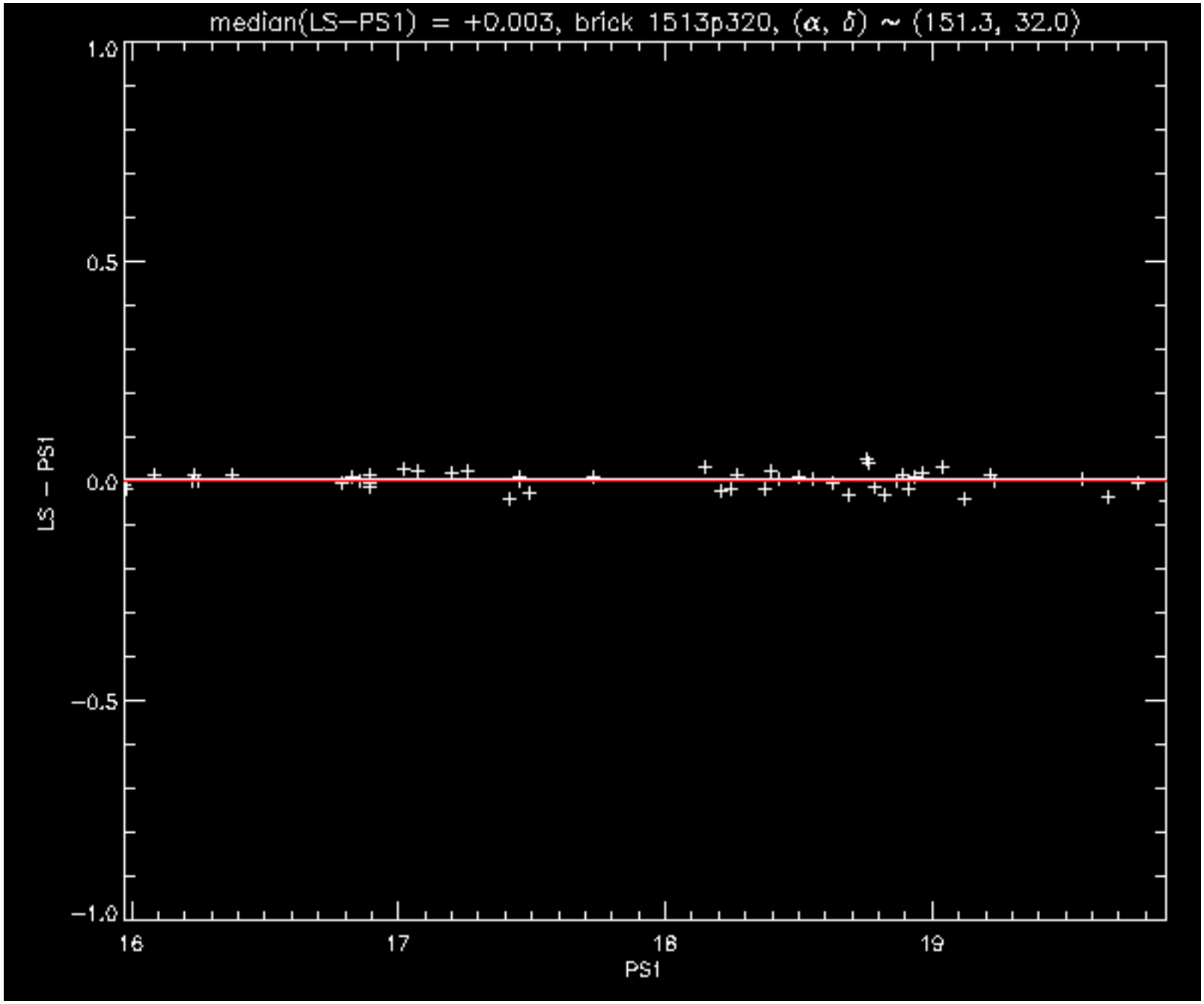

median(LS−PS1) = +0.003, brick 1494p322, (α, δ) ~ (149.4, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

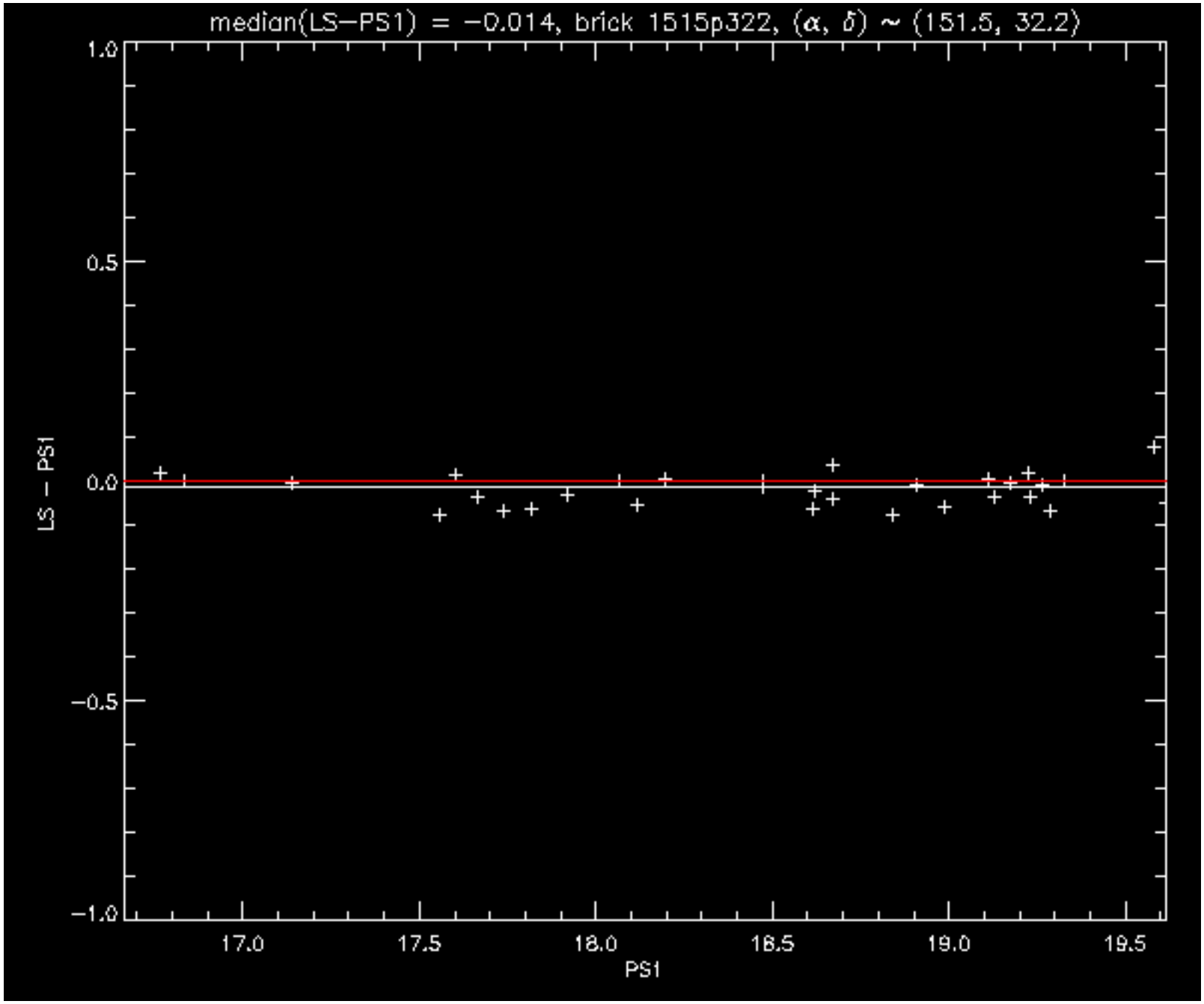

median(LS−PS1) = +0.000, brick 1495p320, (α, δ) ~ (149.5, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

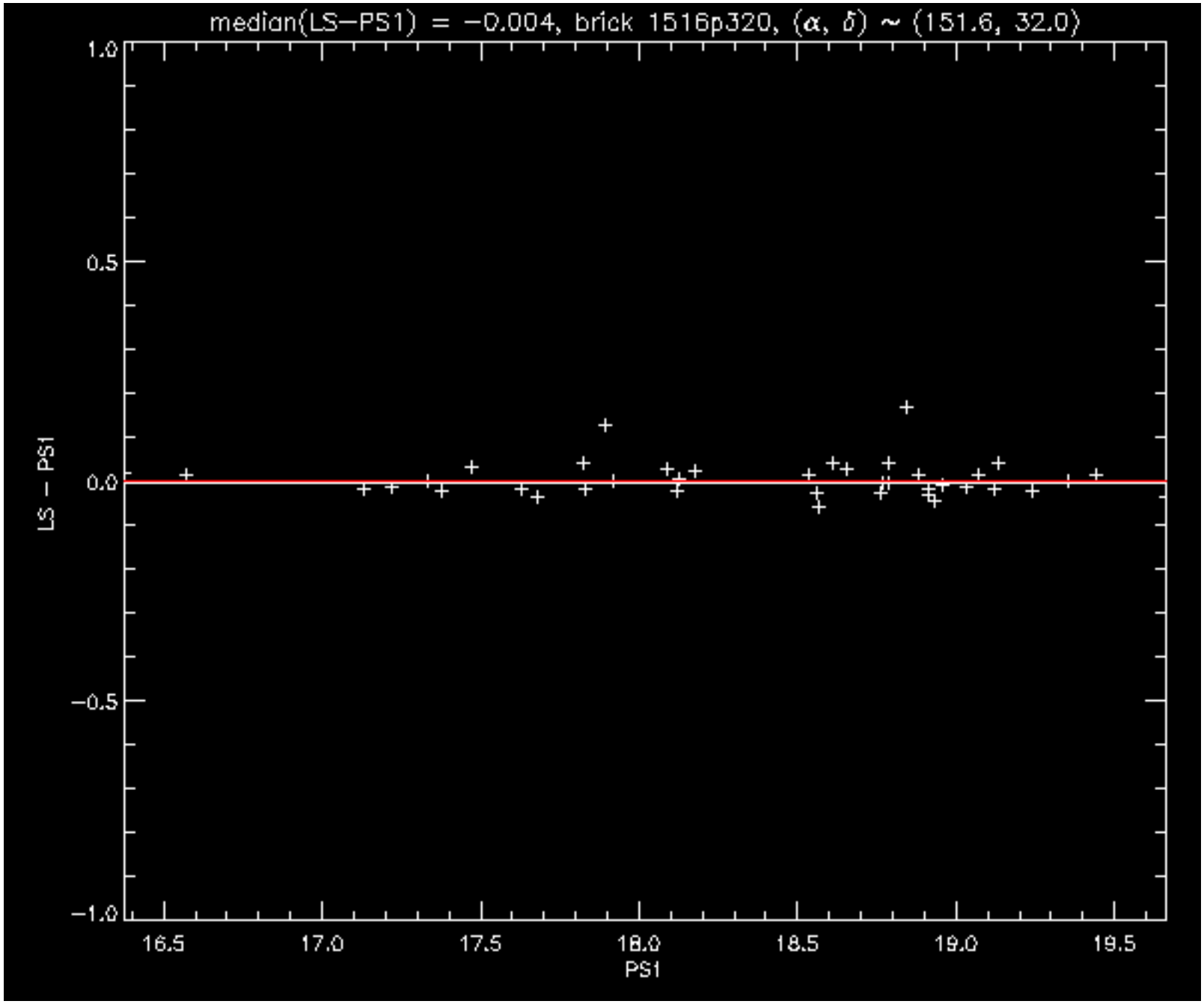

median(LS−PS1) = −0.007, brick 1509p322, (α, δ) ~ (151.0, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

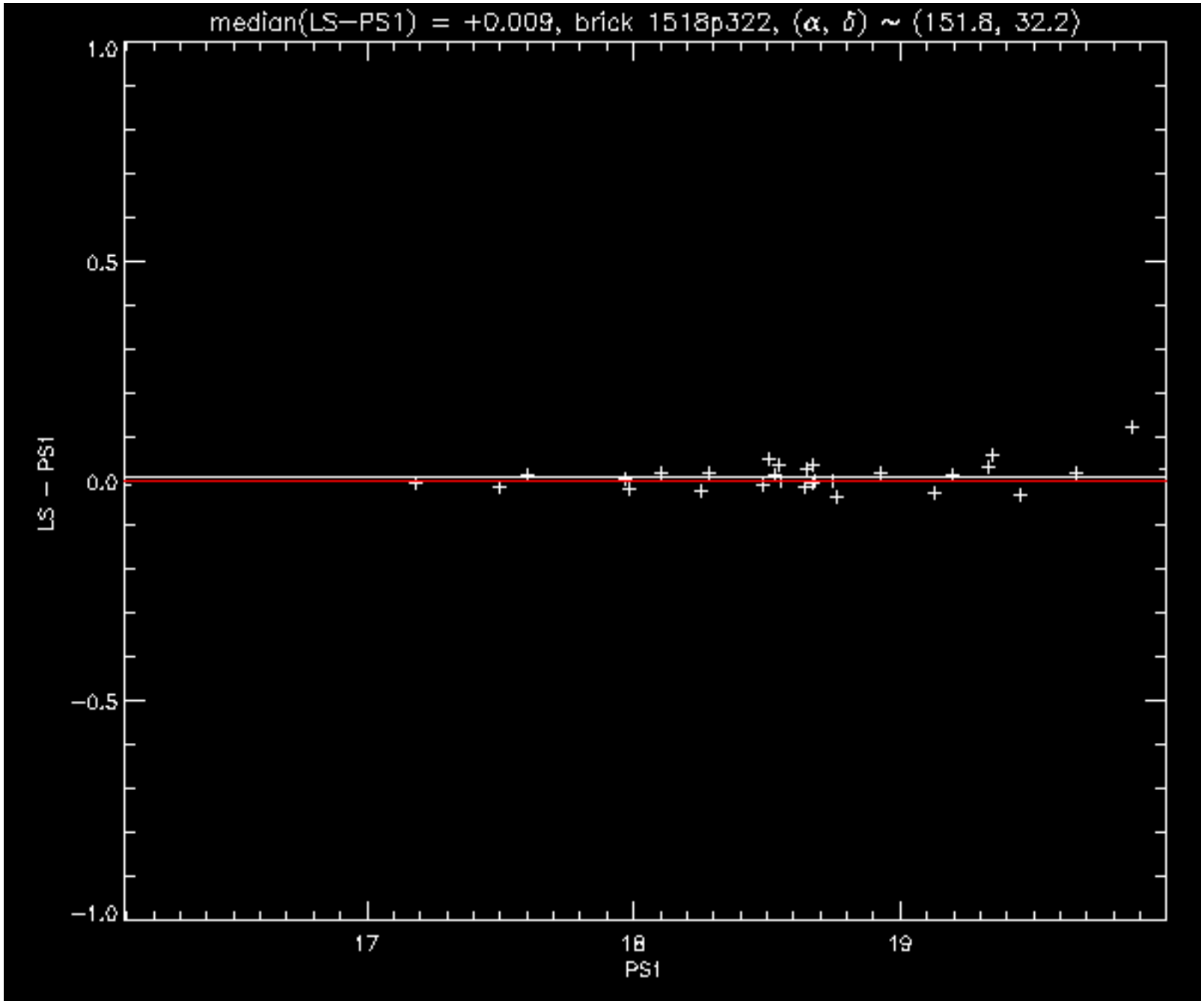

median(LS−PS1) = +0.001, brick 1510p320, (α, δ) ~ (151.0, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.0
16.5
17.0
17.5
18.0
18.5
19.0
PS1

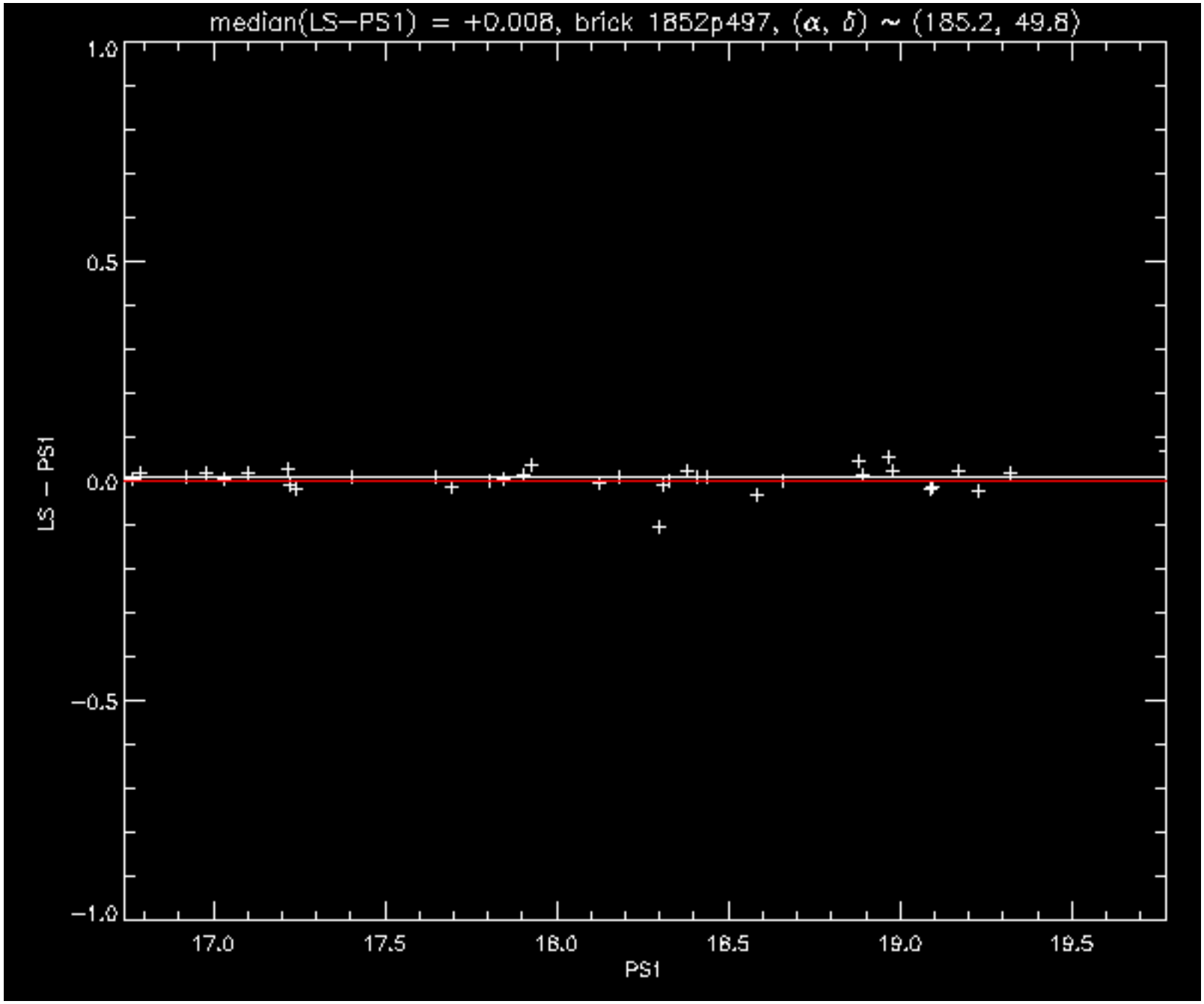

median(LS−PS1) = +0.003, brick 1512p322, (α, δ) ~ (151.2, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

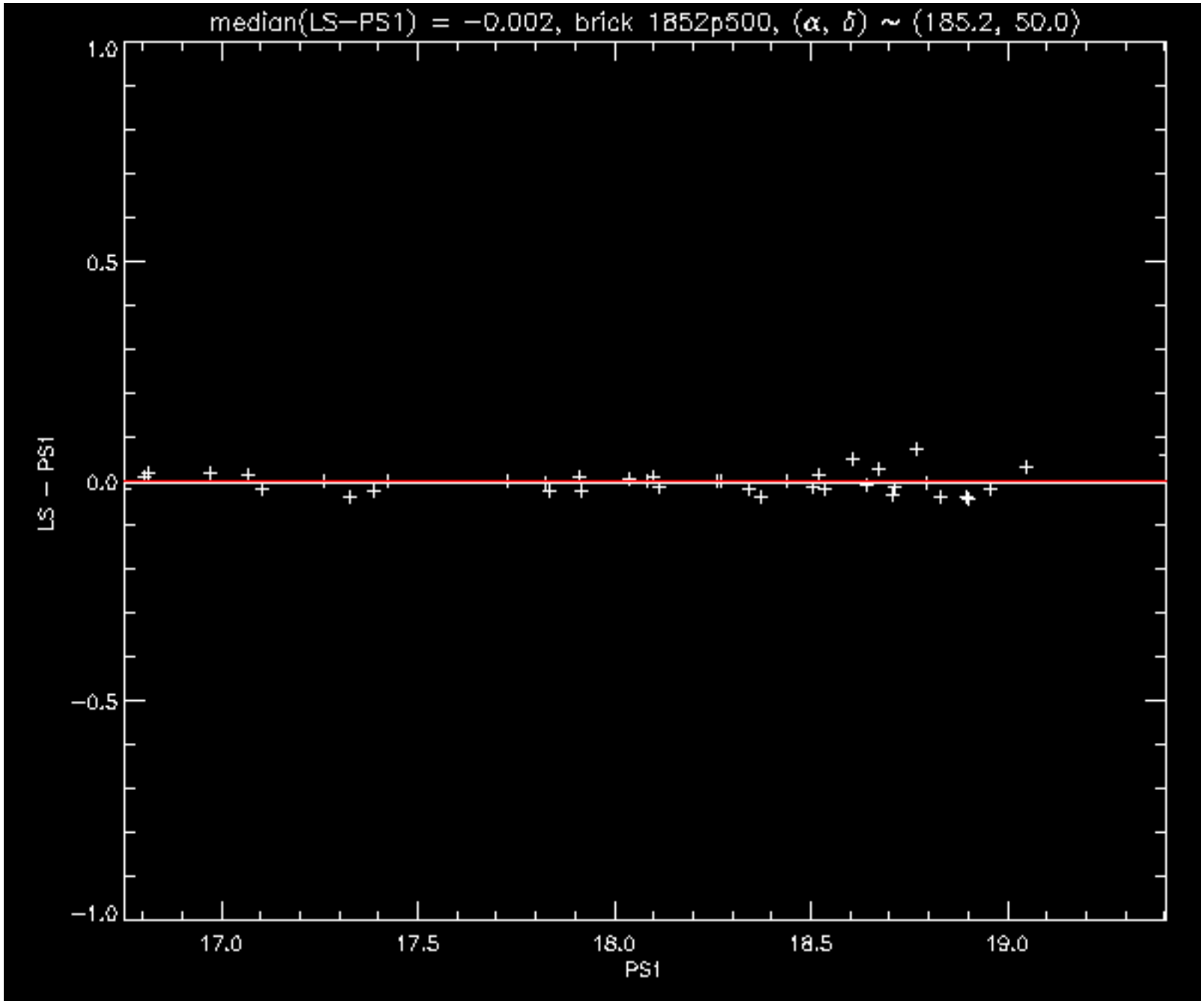

median(LS−PS1) = +0.003, brick 1513p320, (α, δ) ~ (151.3, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

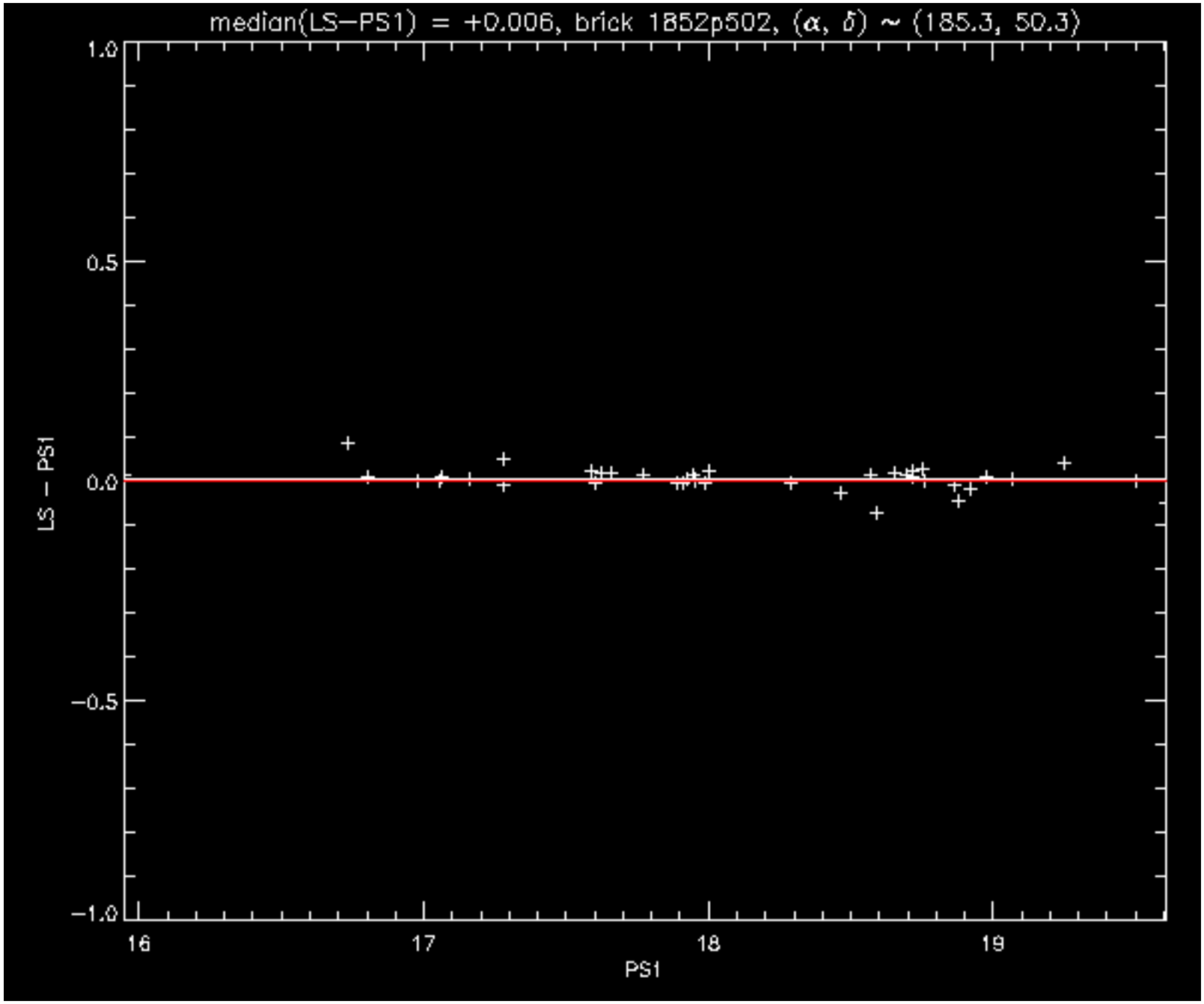

median(LS−PS1) = −0.014, brick 1515p322, (α, δ) ~ (151.5, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

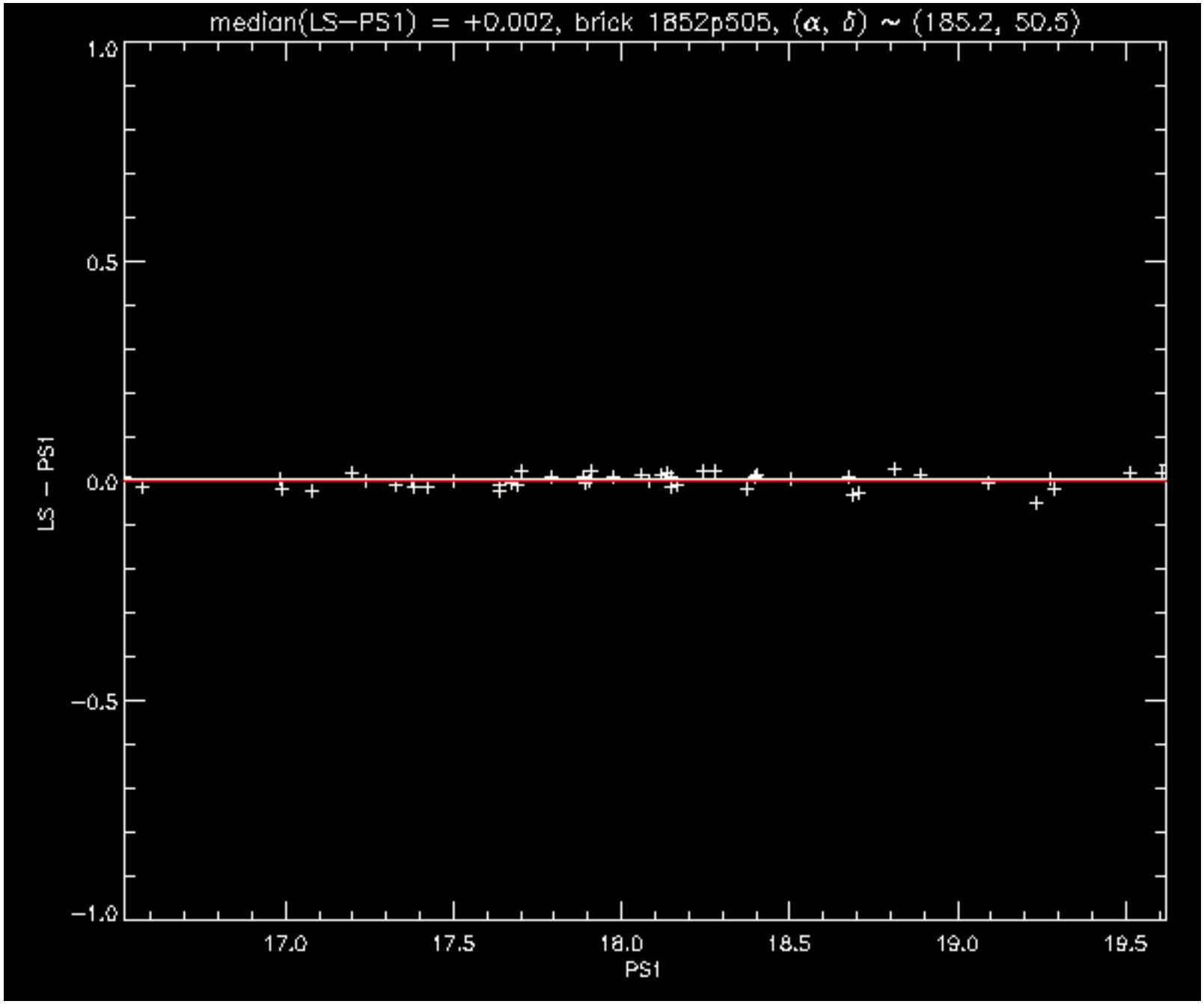

median(LS−PS1) = −0.004, brick 1516p320, (α, δ) ~ (151.6, 32.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

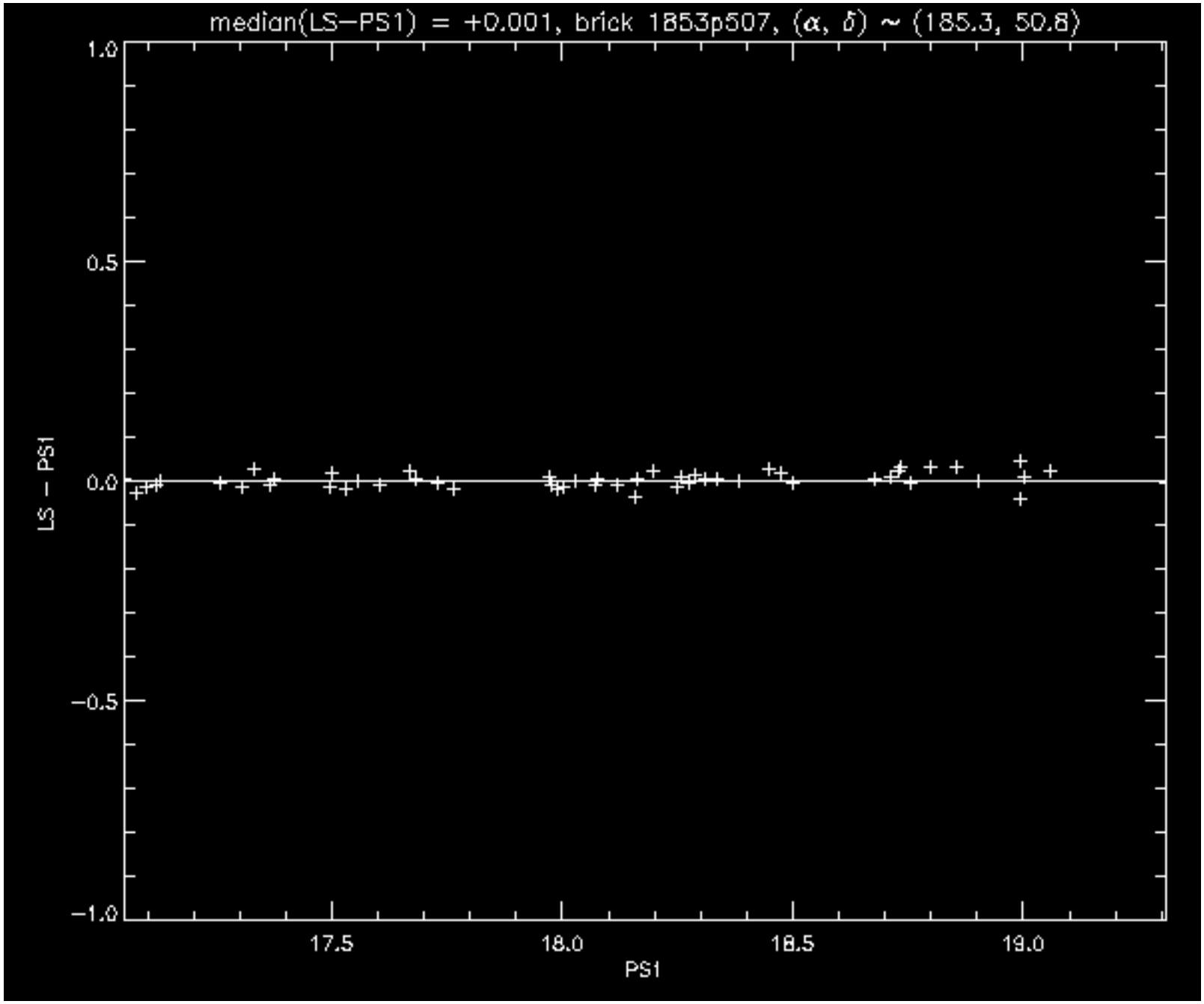

median(LS−PS1) = +0.009, brick 1518p322, (α, δ) ~ (151.8, 32.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

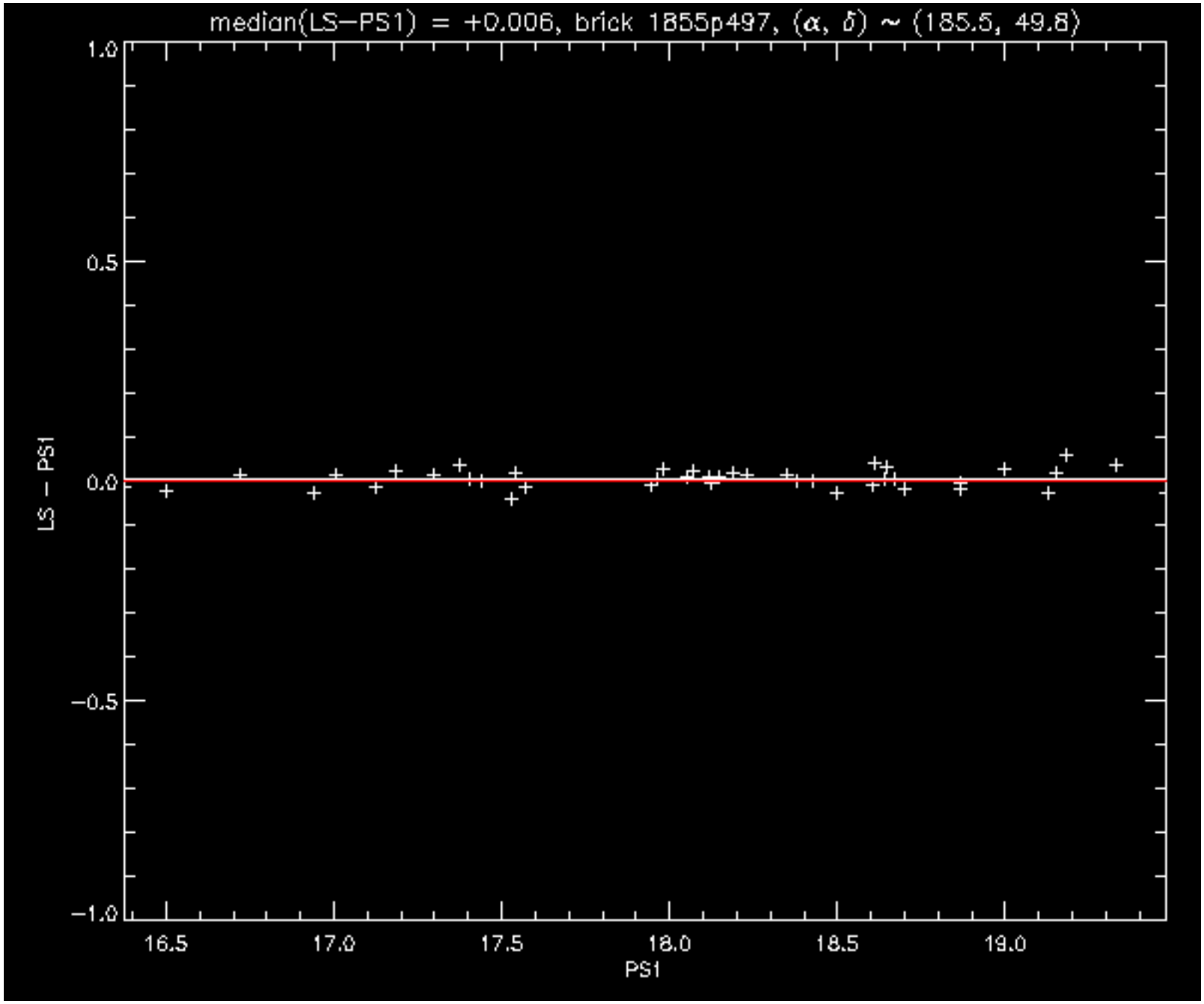

median(LS−PS1) = +0.008, brick 1852p497, (α, δ) ~ (185.2, 49.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

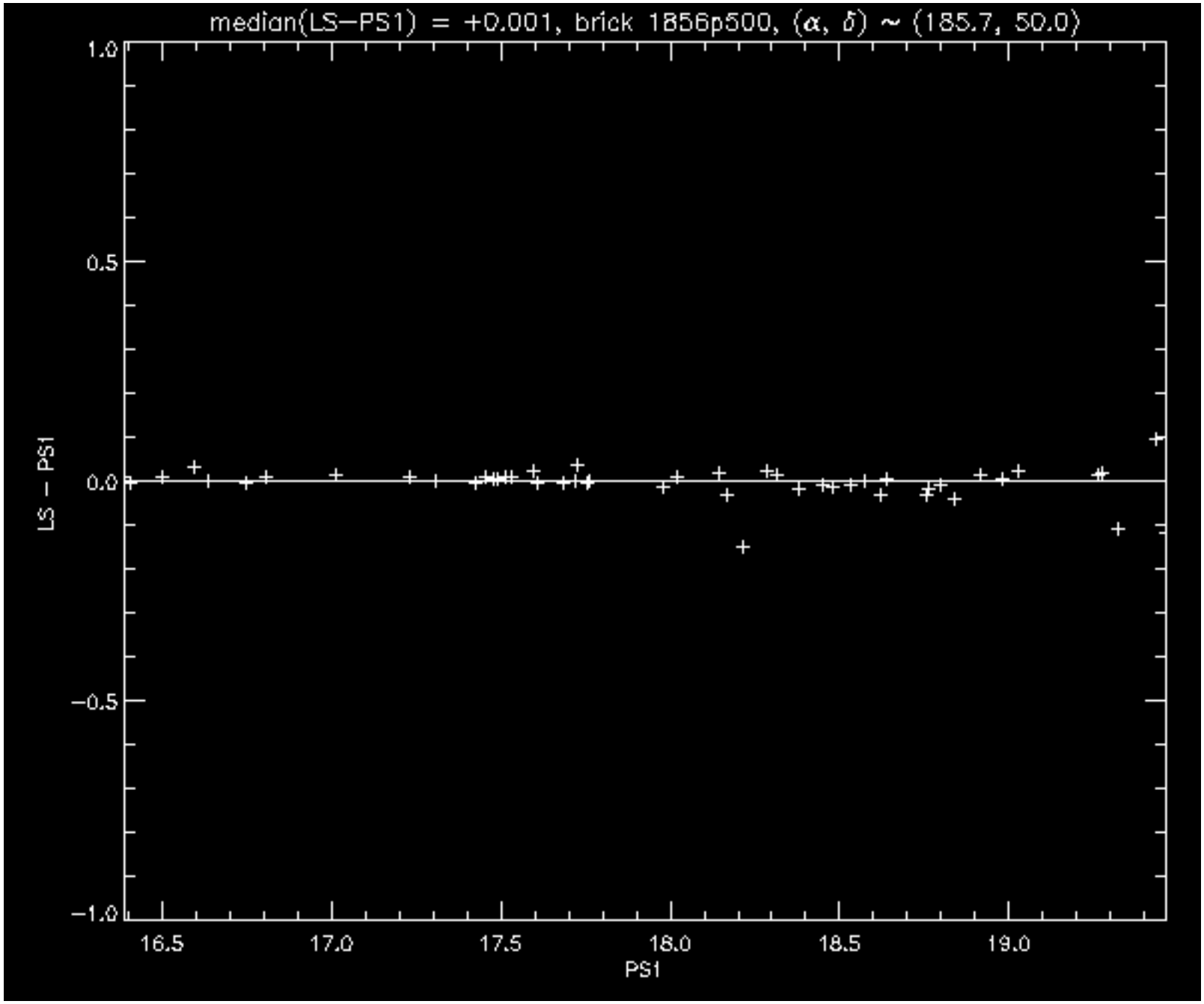

median(LS−PS1) = −0.002, brick 1852p500, (α, δ) ~ (185.2, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

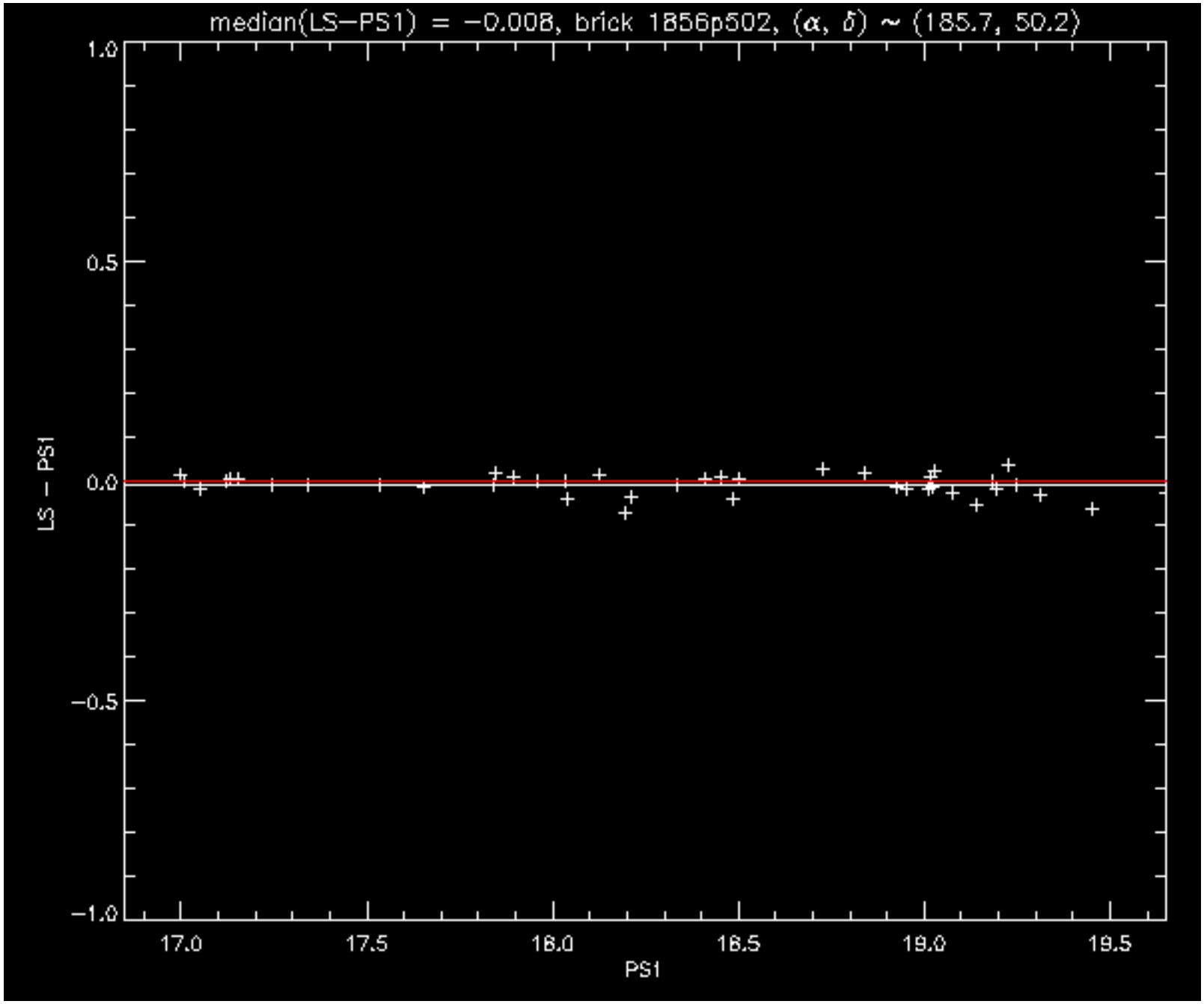

median(LS−PS1) = +0.006, brick 1852p502, (α, δ) ~ (185.3, 50.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1

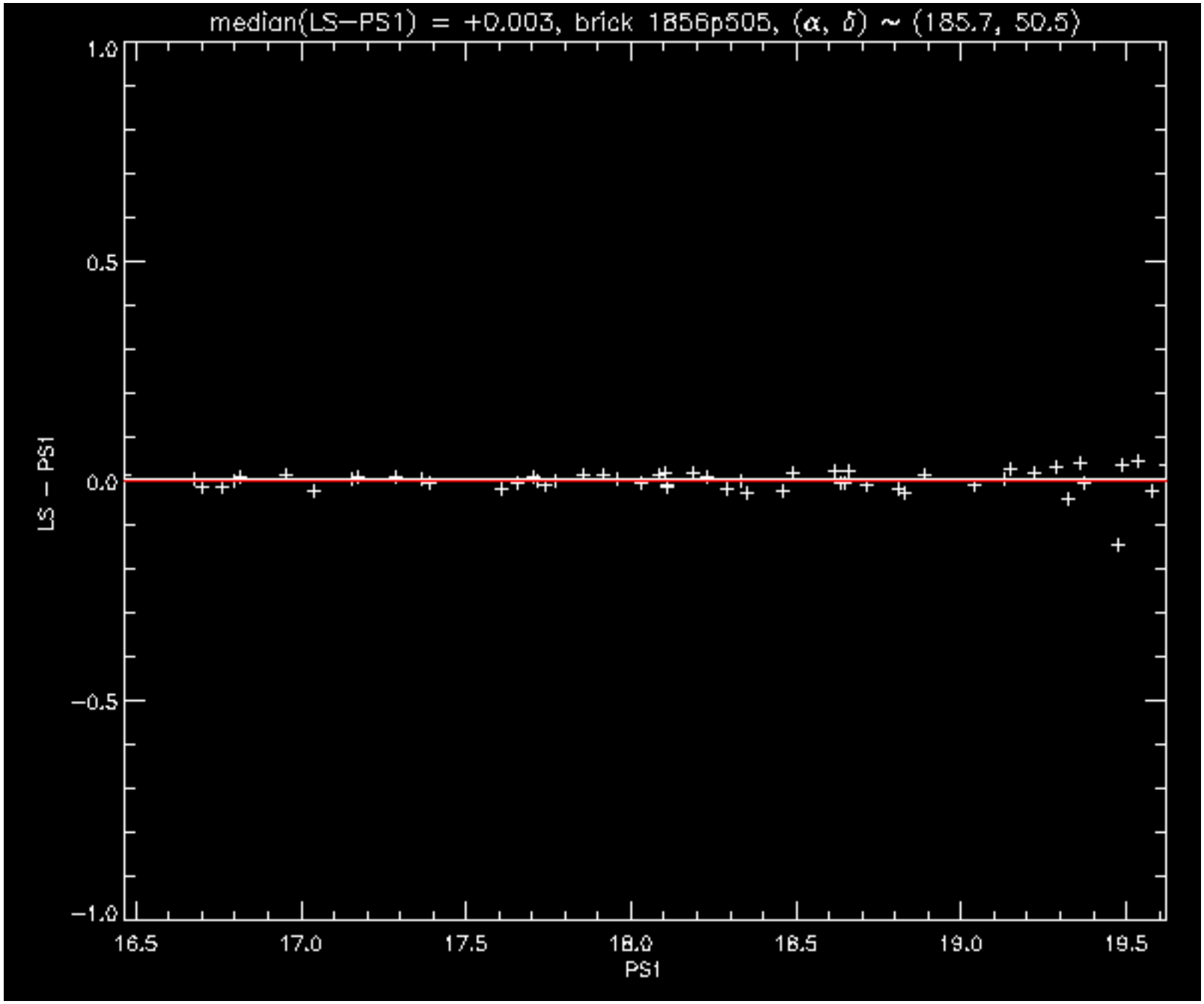

median(LS−PS1) = +0.002, brick 1852p505, (α, δ) ~ (185.2, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

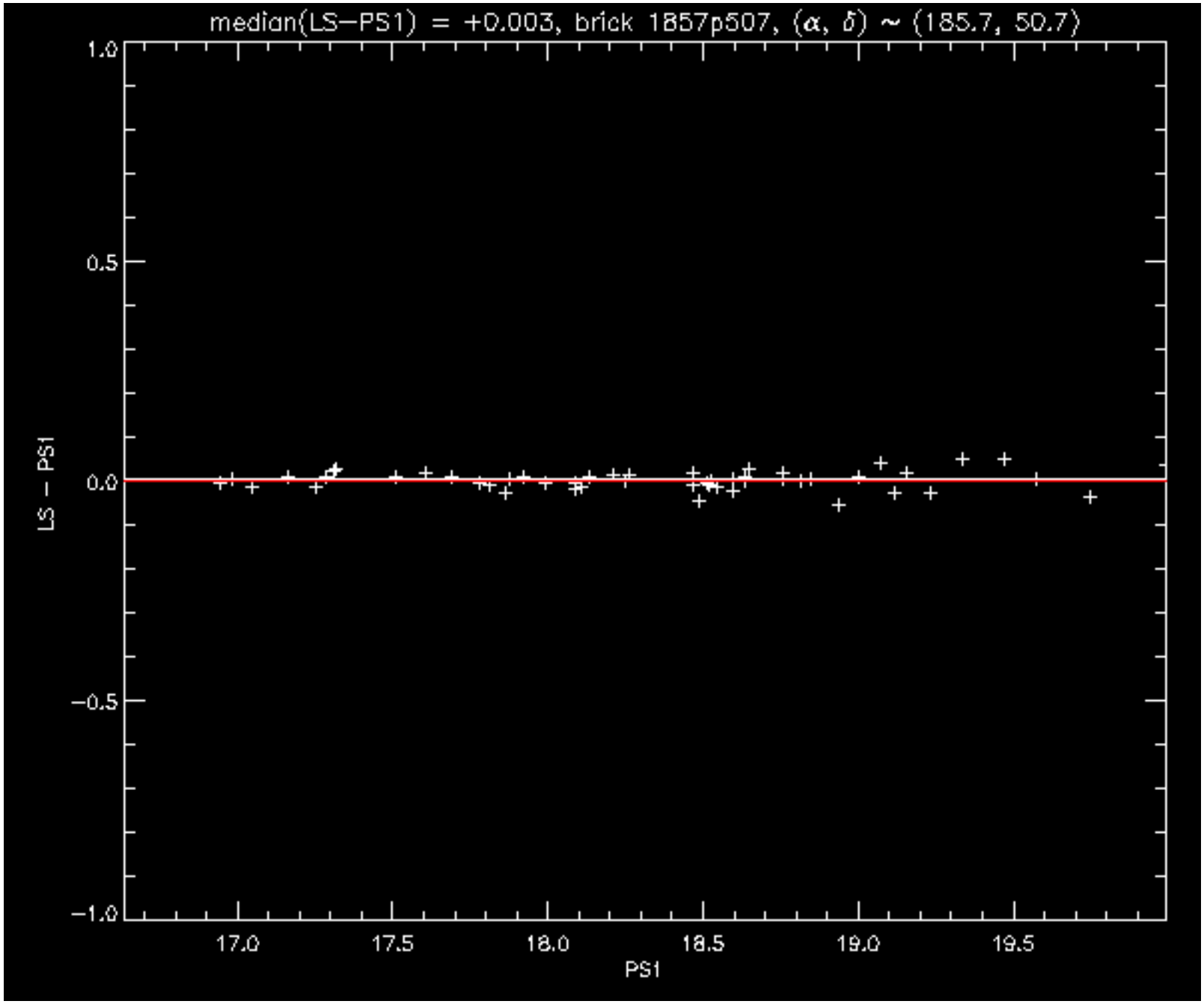

median(LS−PS1) = +0.001, brick 1853p507, (α, δ) ~ (185.3, 50.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.5
18.0
18.5
19.0
PS1

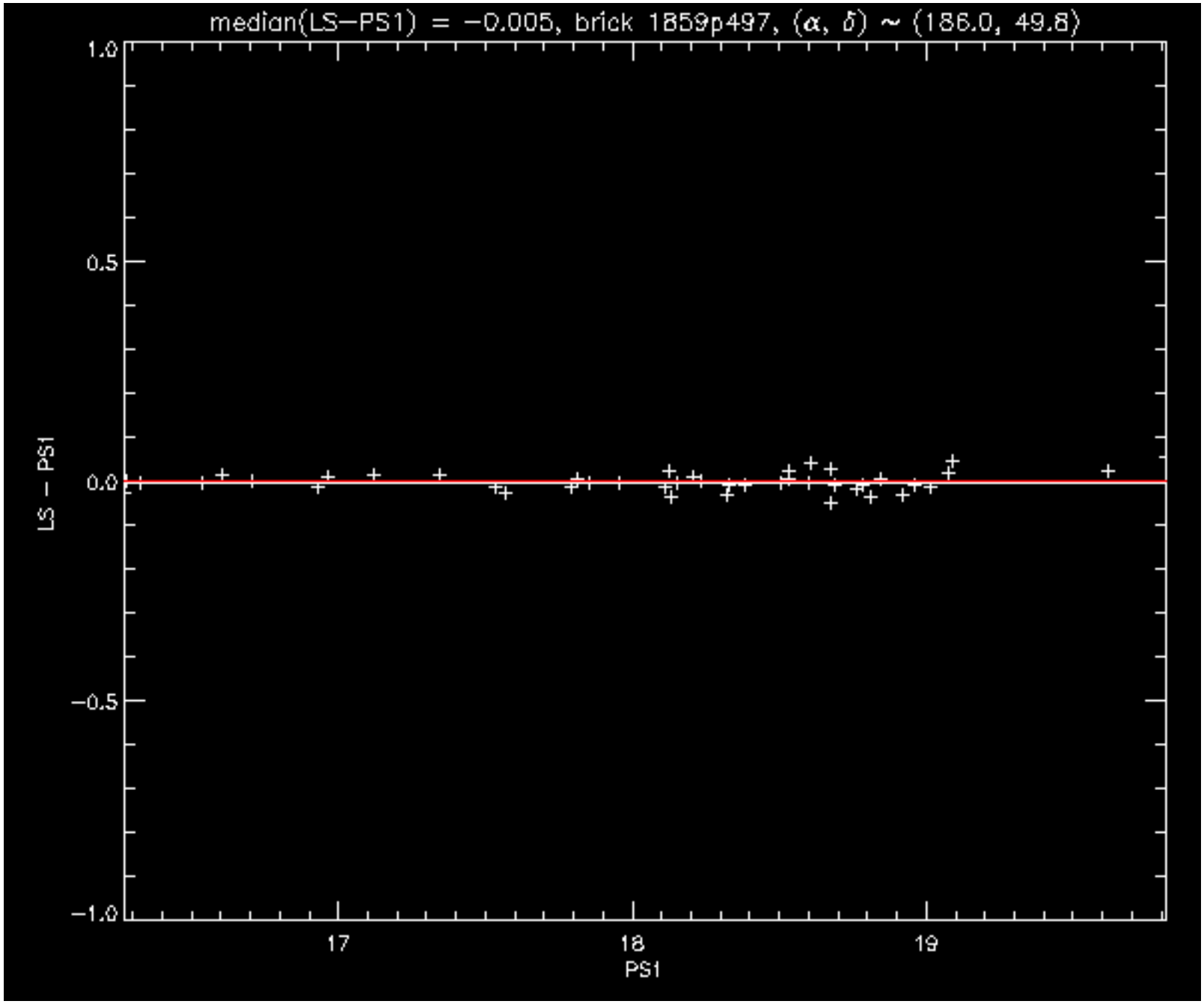

median(LS−PS1) = +0.006, brick 1855p497, (α, δ) ~ (185.5, 49.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

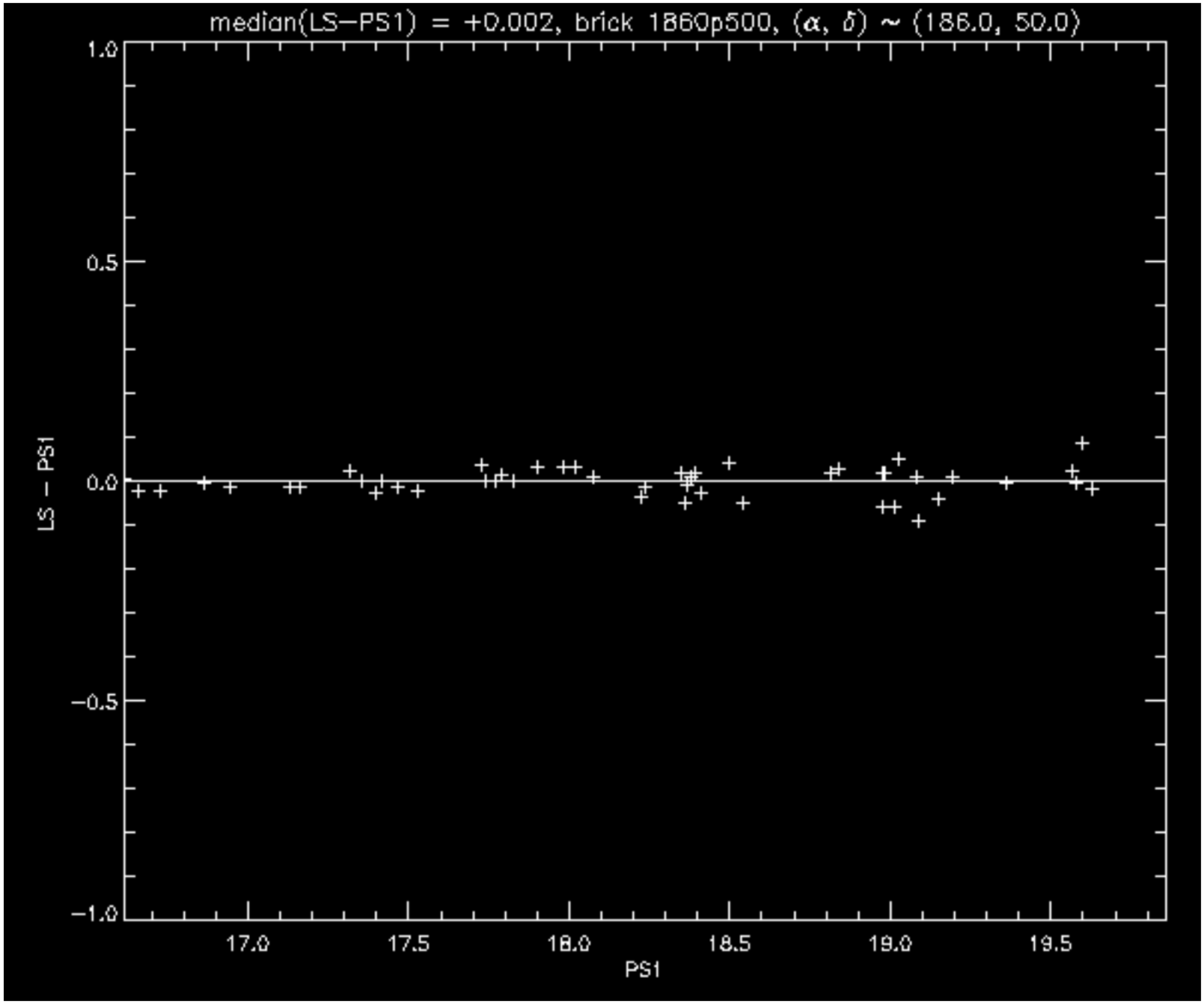

median(LS−PS1) = +0.001, brick 1856p500, (α, δ) ~ (185.7, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1

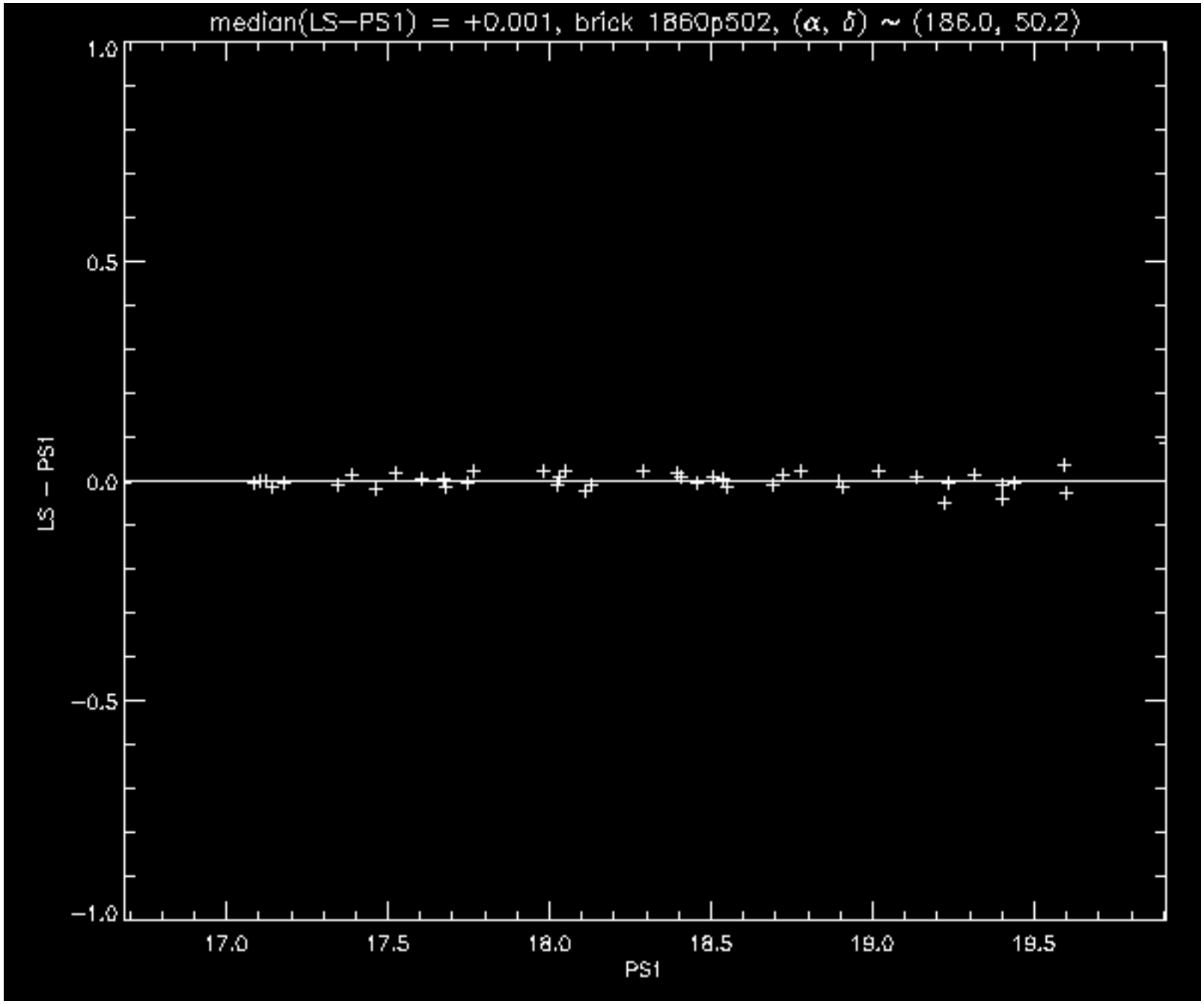

median(LS−PS1) = −0.008, brick 1856p502, (α, δ) ~ (185.7, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

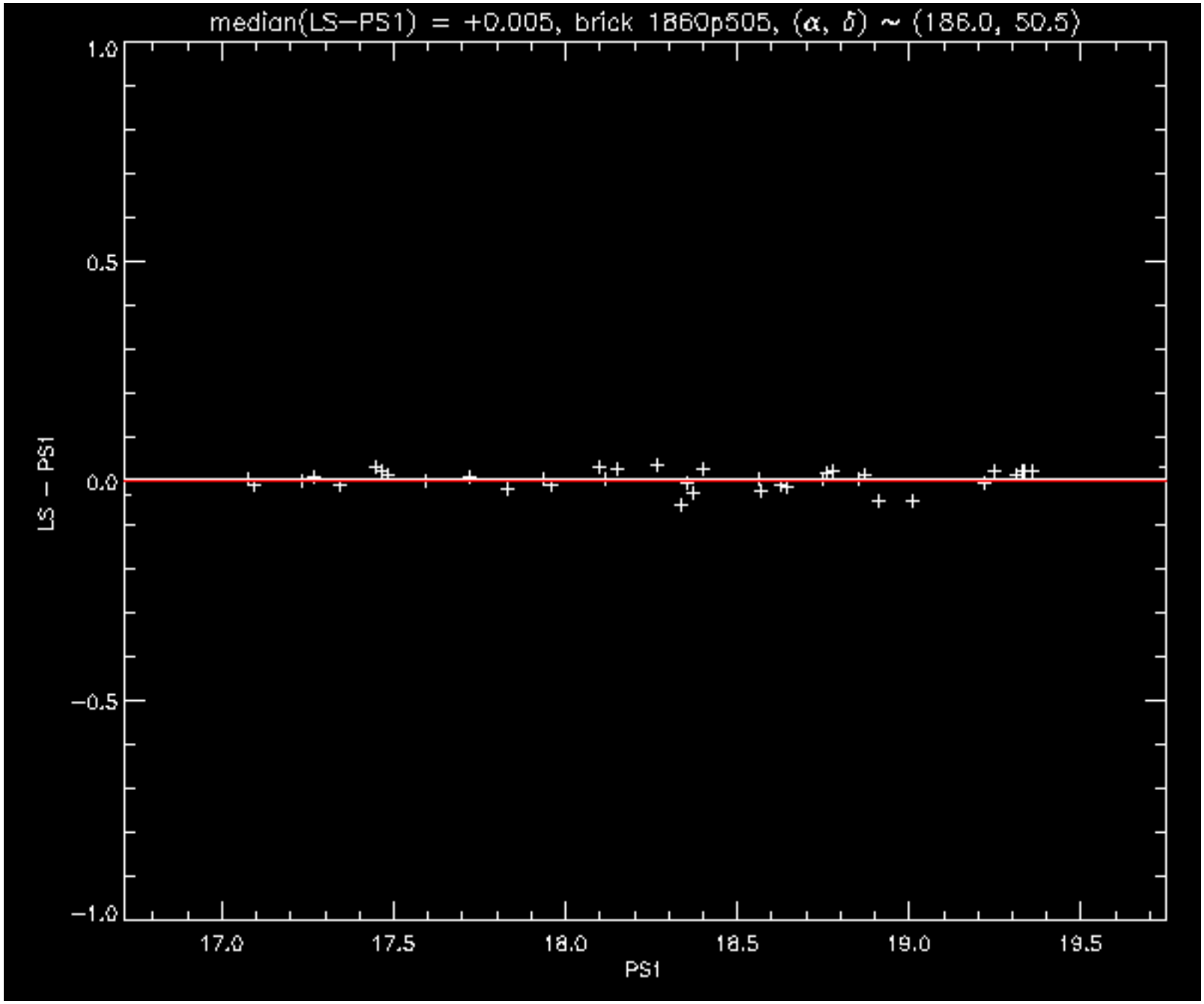

median(LS−PS1) = +0.003, brick 1856p505, (α, δ) ~ (185.7, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

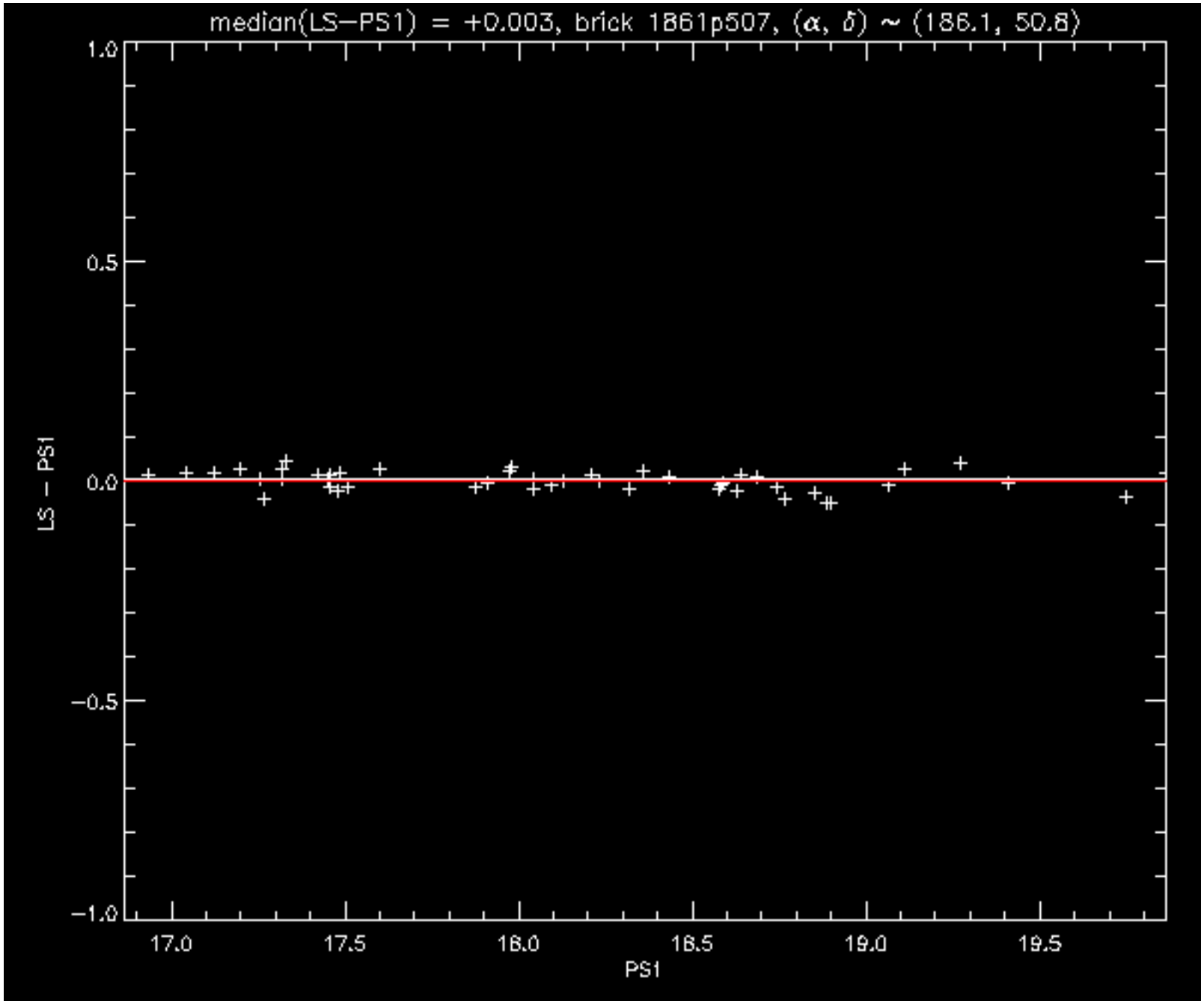

median(LS−PS1) = +0.003, brick 1857p507, (α, δ) ~ (185.7, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

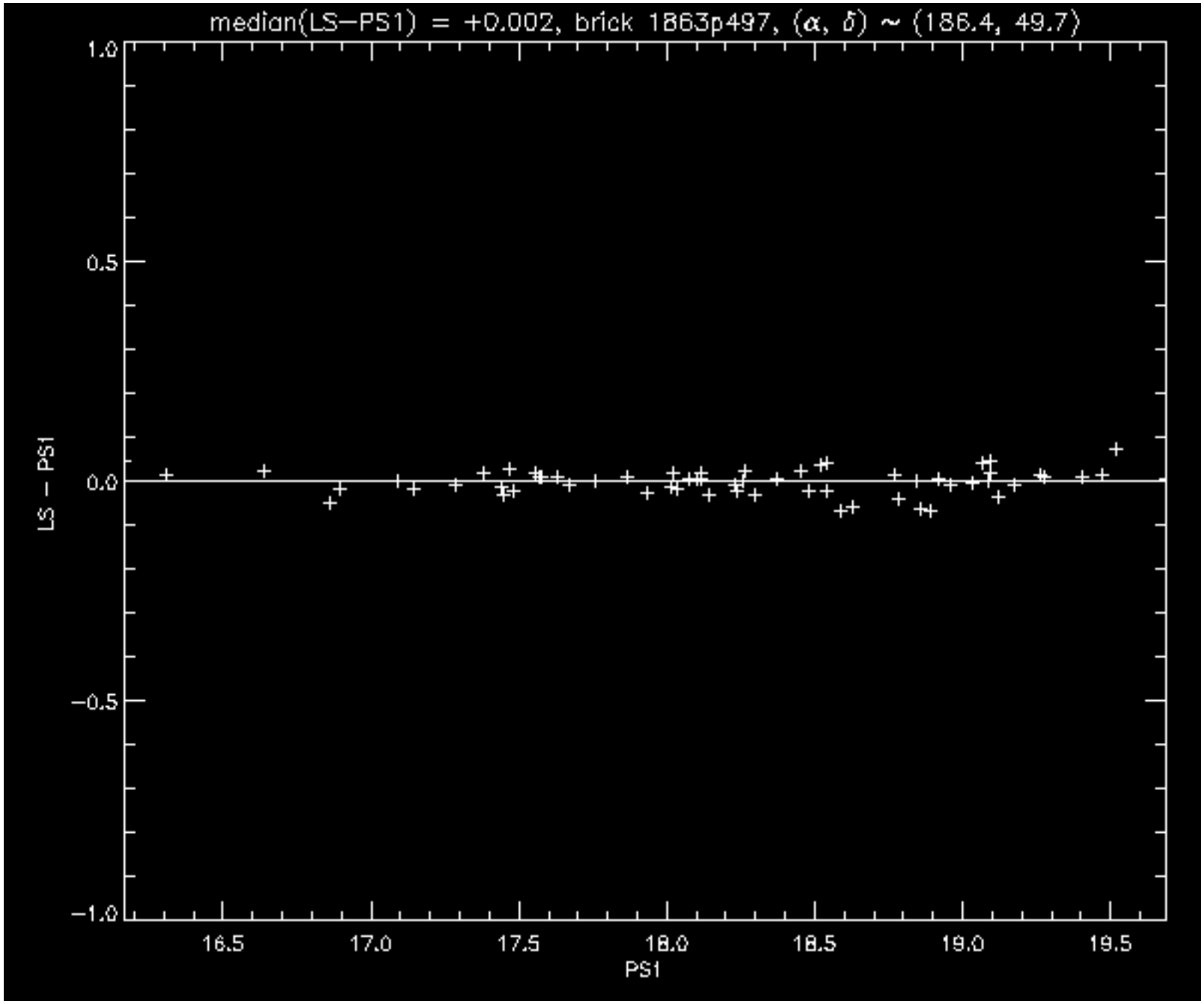

median(LS−PS1) = −0.005, brick 1859p497, (α, δ) ~ (186.0, 49.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17
18
19
PS1

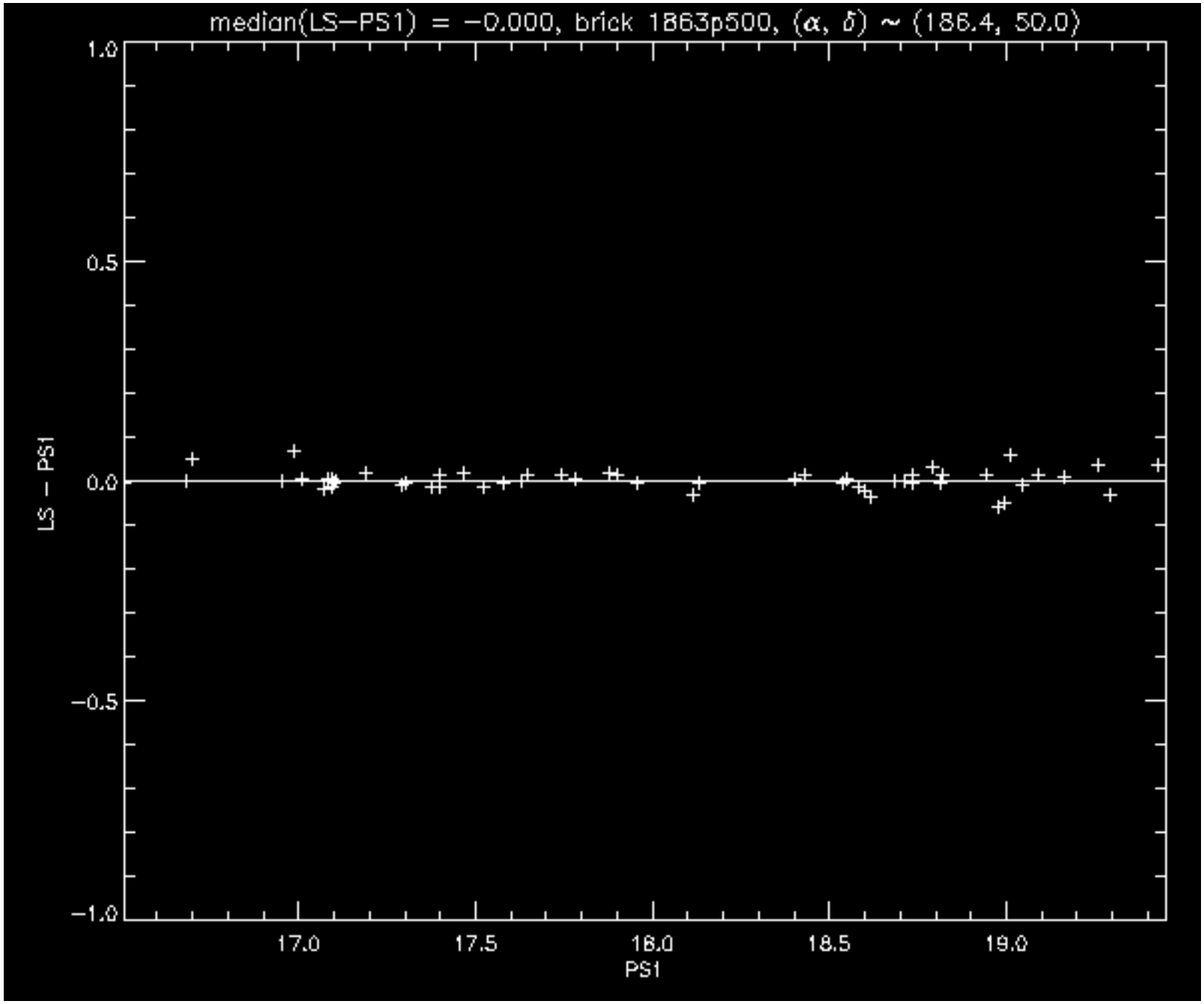

median(LS−PS1) = +0.002, brick 1860p500, (α, δ) ~ (186.0, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

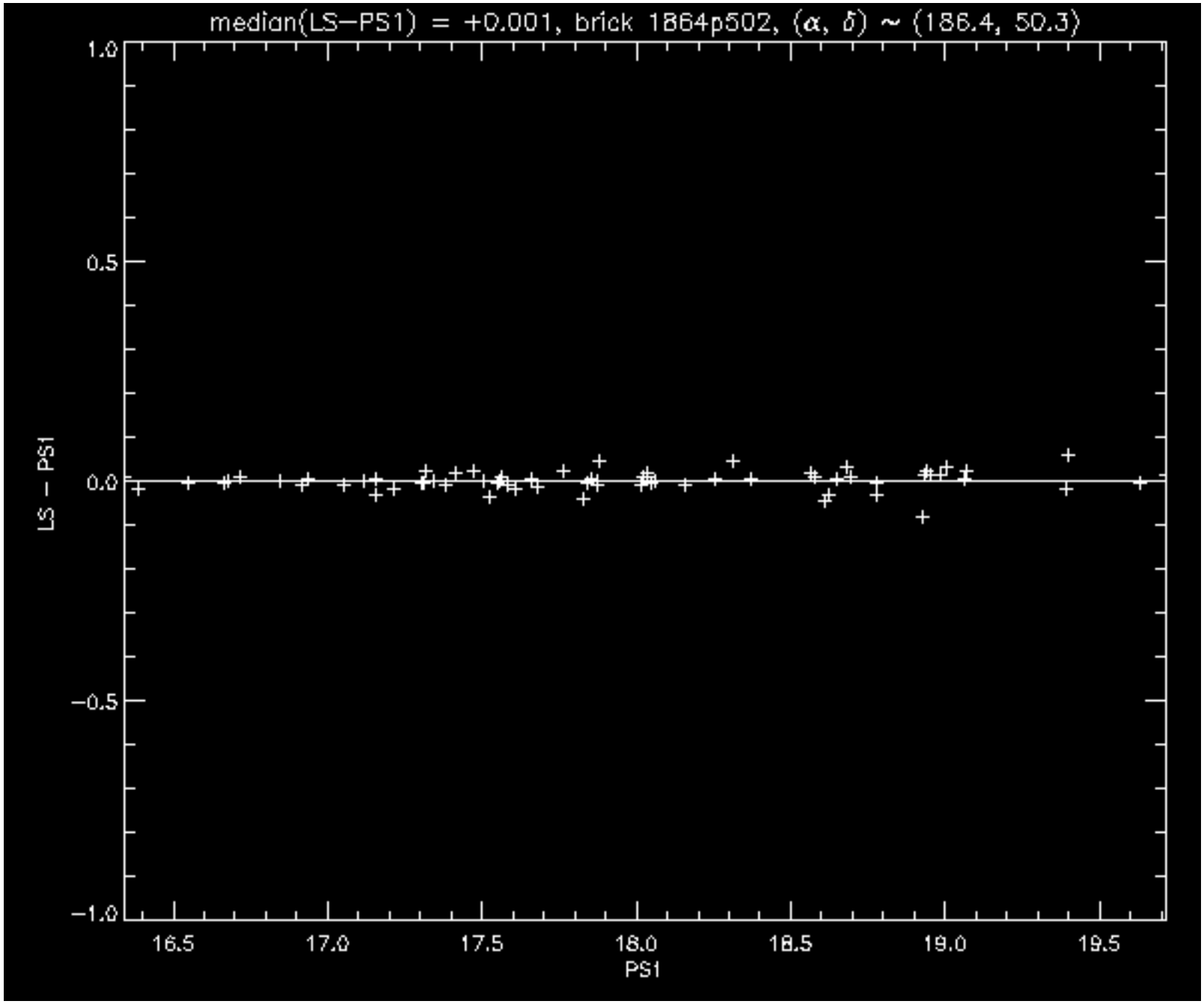

median(LS−PS1) = +0.001, brick 1860p502, (α, δ) ~ (186.0, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

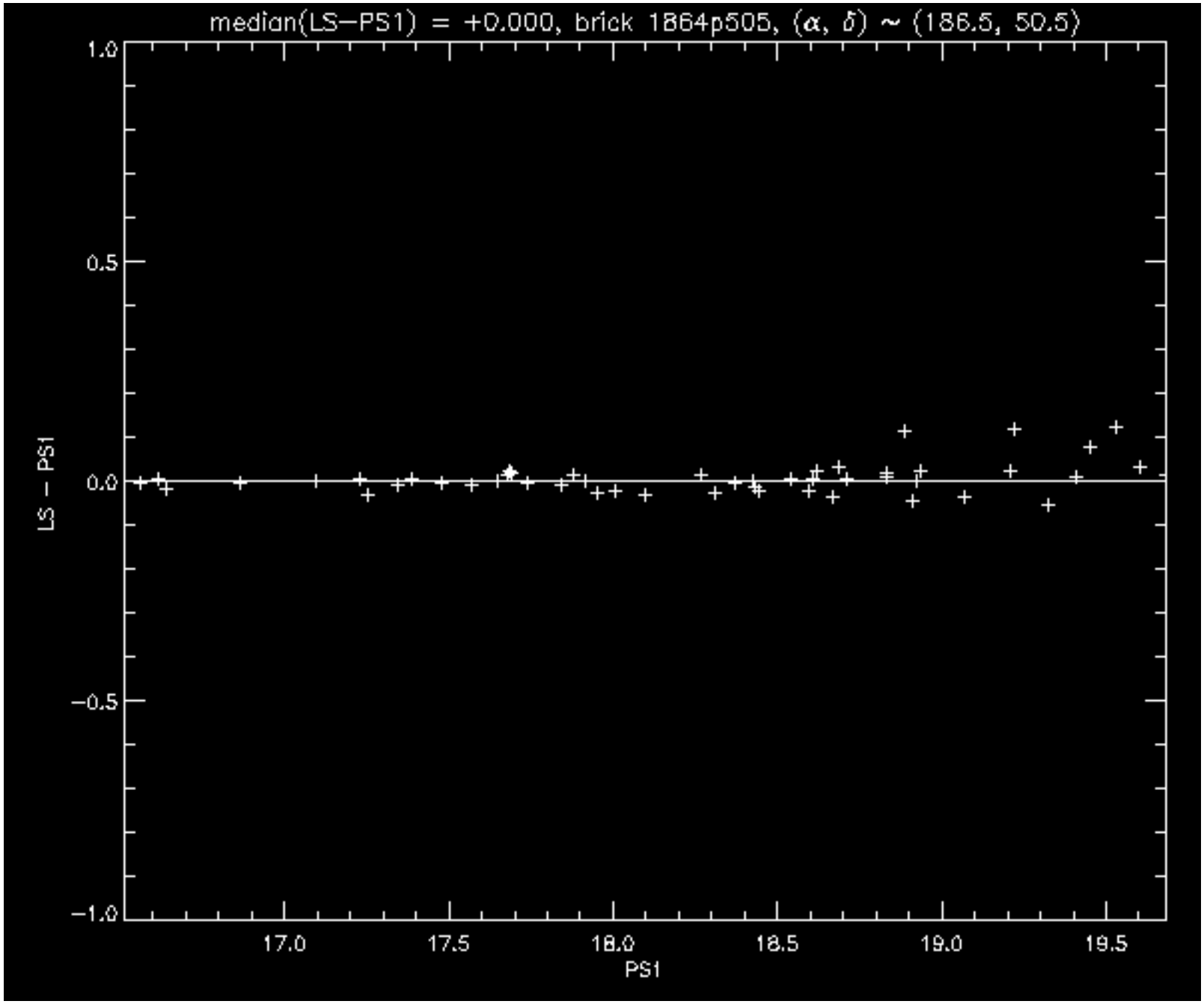

median(LS−PS1) = +0.005, brick 1860p505, (α, δ) ~ (186.0, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

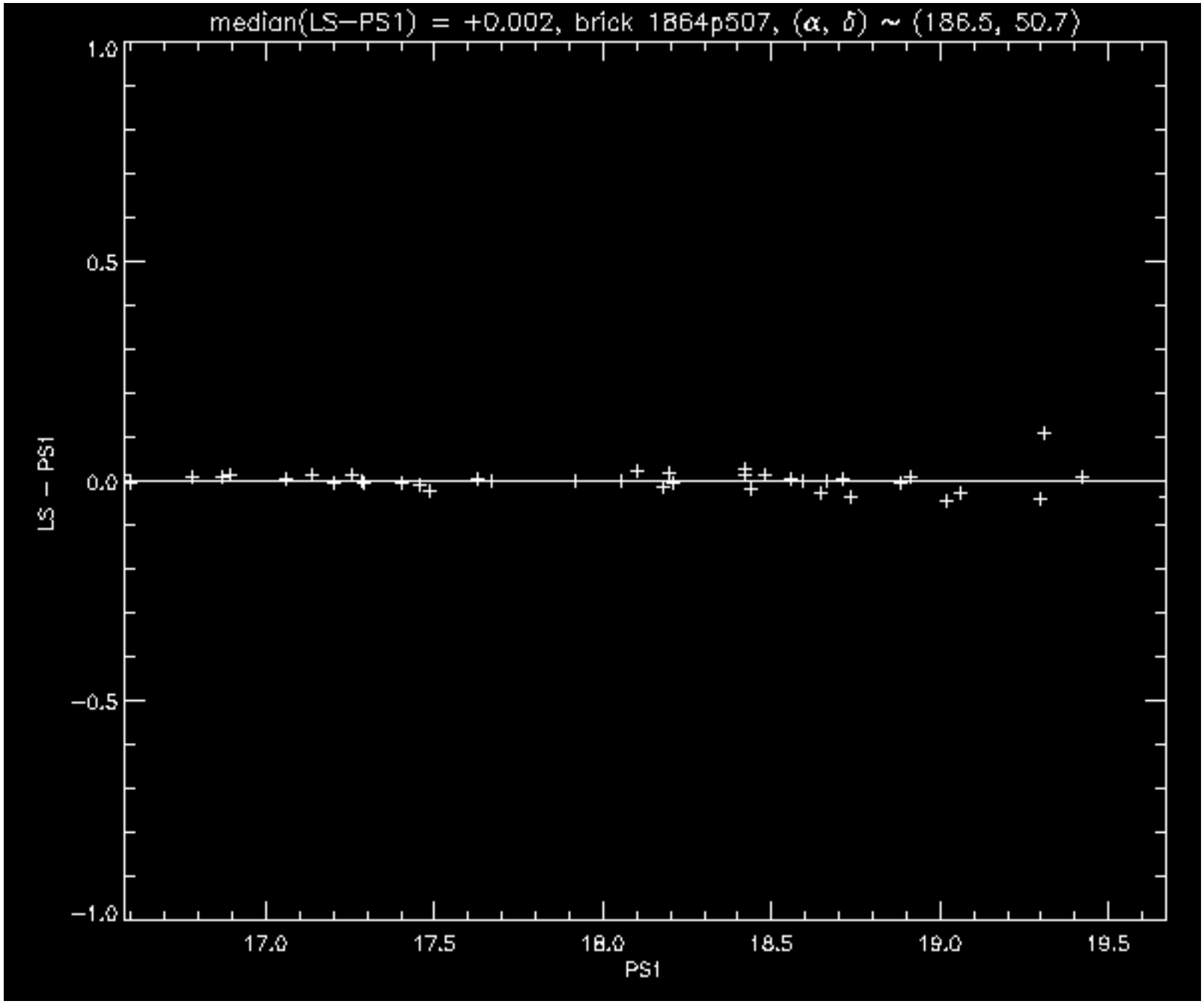

median(LS−PS1) = +0.003, brick 1861p507, (α, δ) ~ (186.1, 50.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

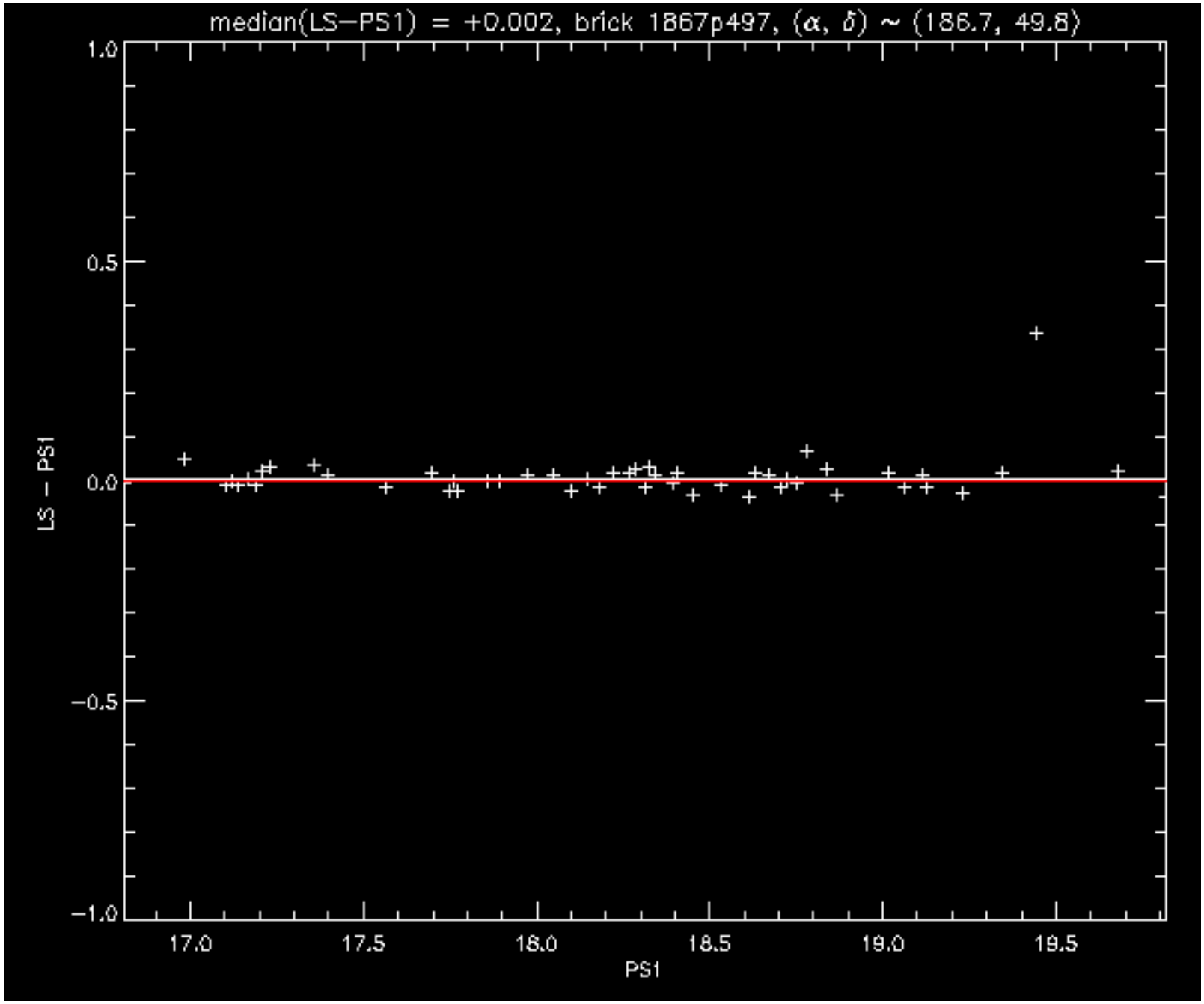

median(LS−PS1) = +0.002, brick 1863p497, (α, δ) ~ (186.4, 49.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

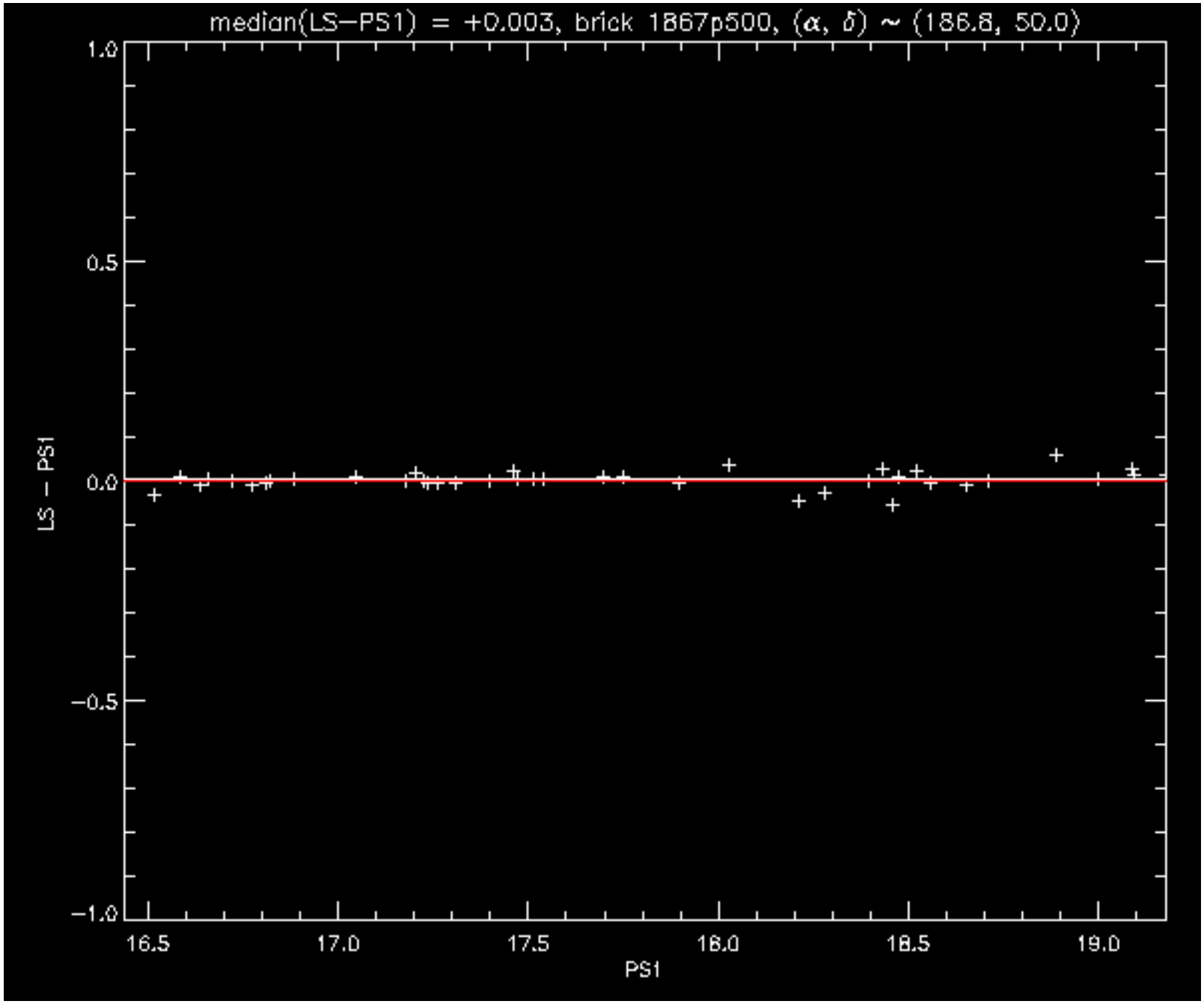

median(LS−PS1) = −0.000, brick 1863p500, (α, δ) ~ (186.4, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1

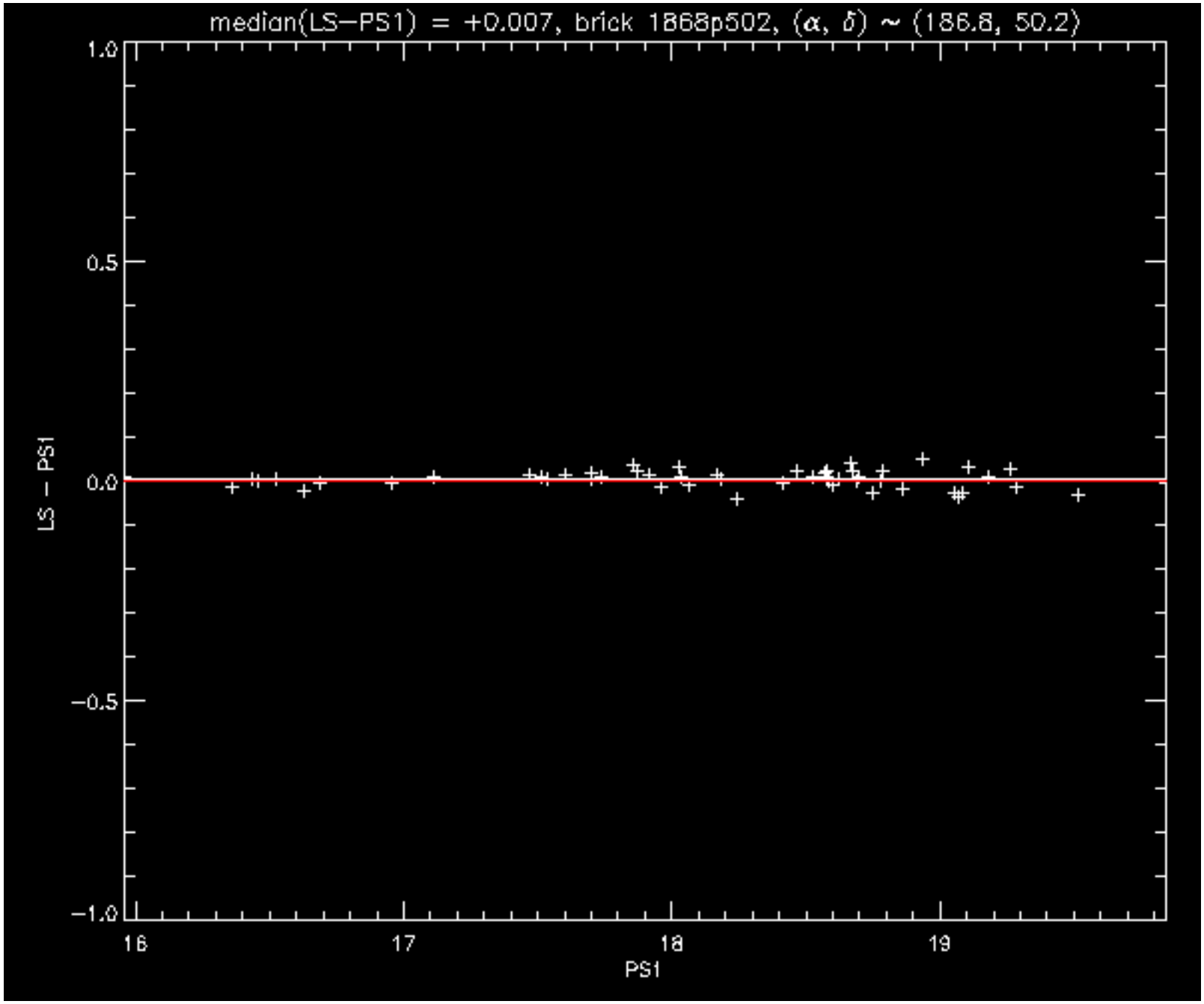

median(LS−PS1) = +0.001, brick 1864p502, (α, δ) ~ (186.4, 50.3)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1

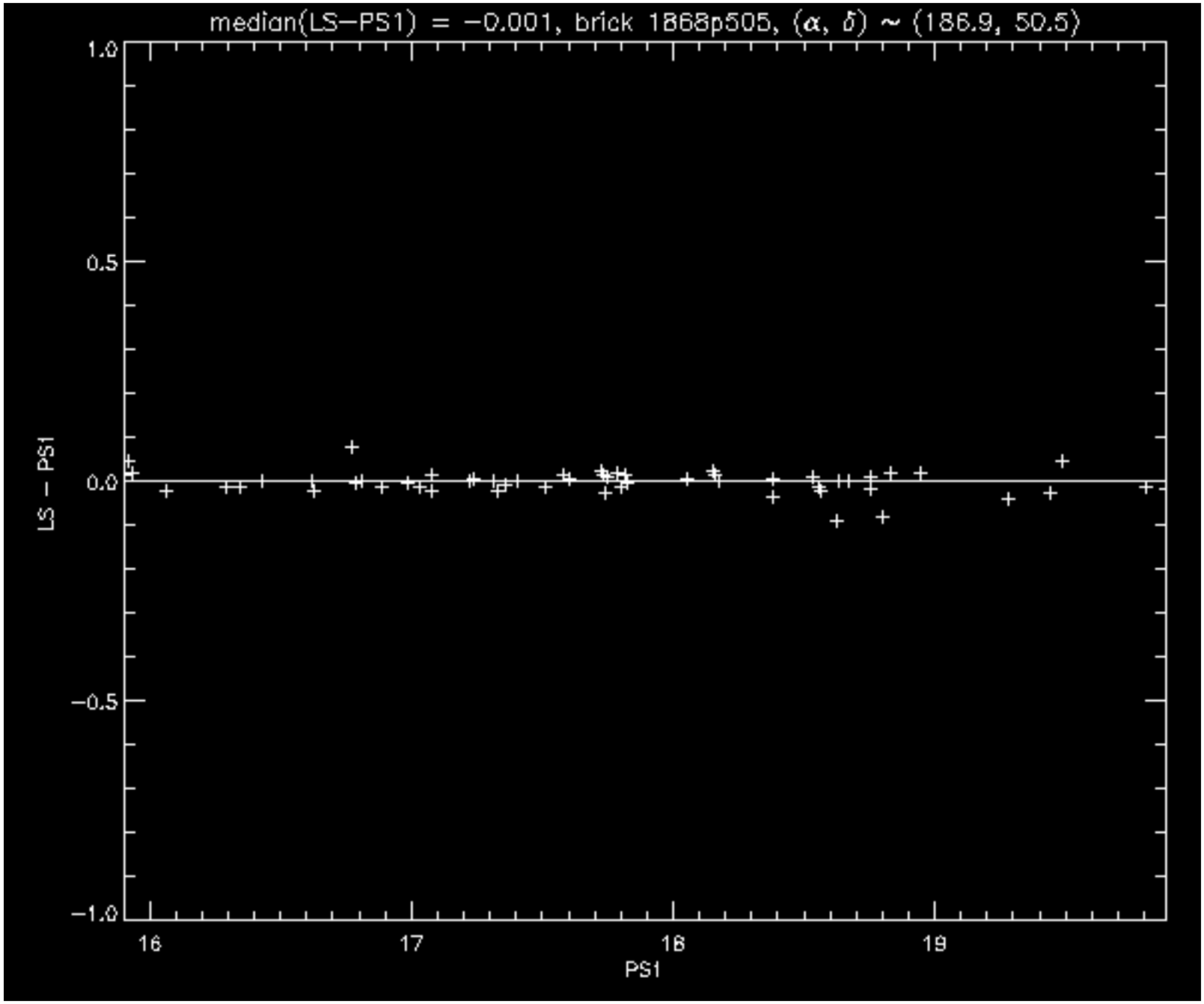

median(LS−PS1) = +0.000, brick 1864p505, (α, δ) ~ (186.5, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

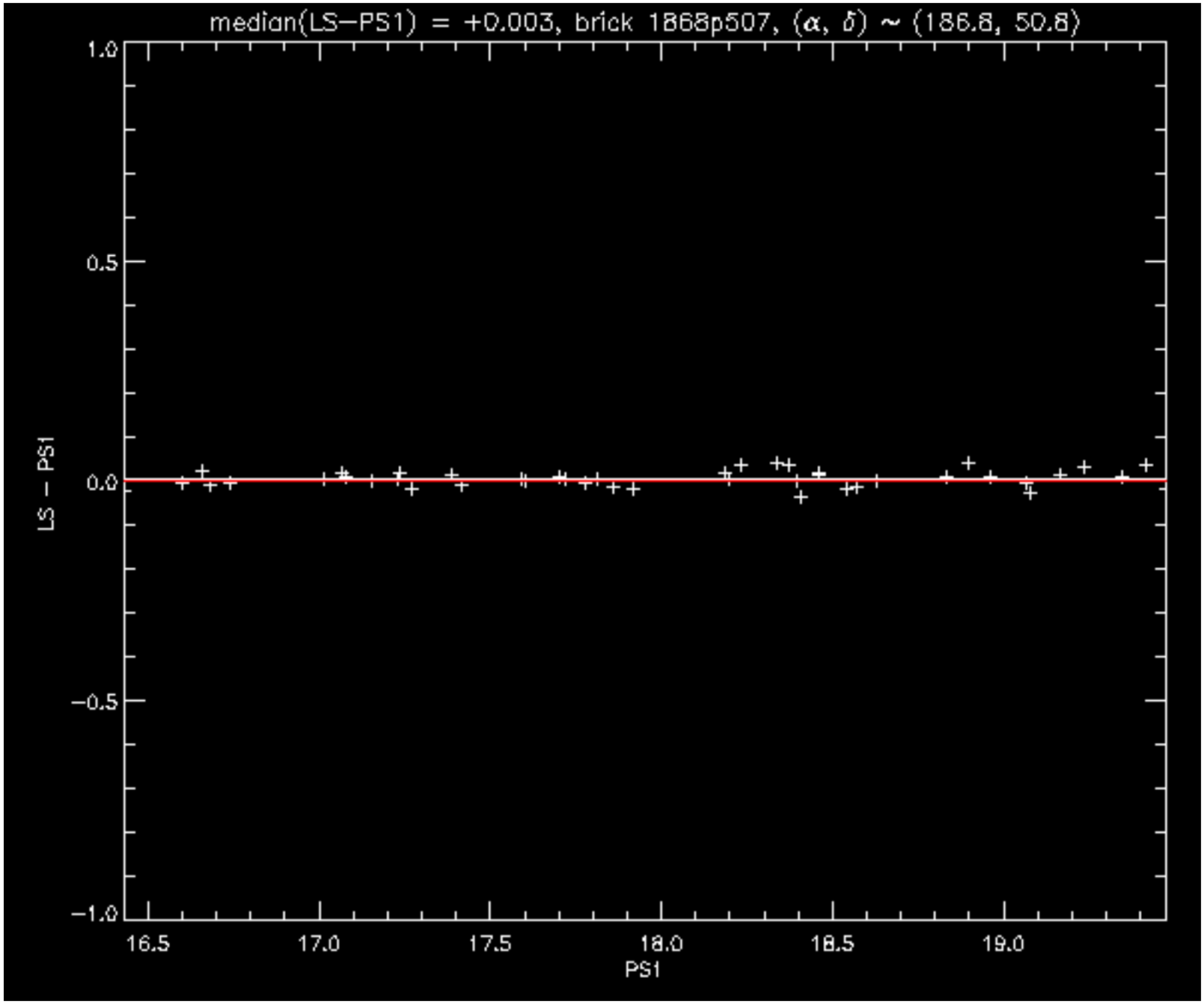

median(LS−PS1) = +0.002, brick 1864p507, (α, δ) ~ (186.5, 50.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

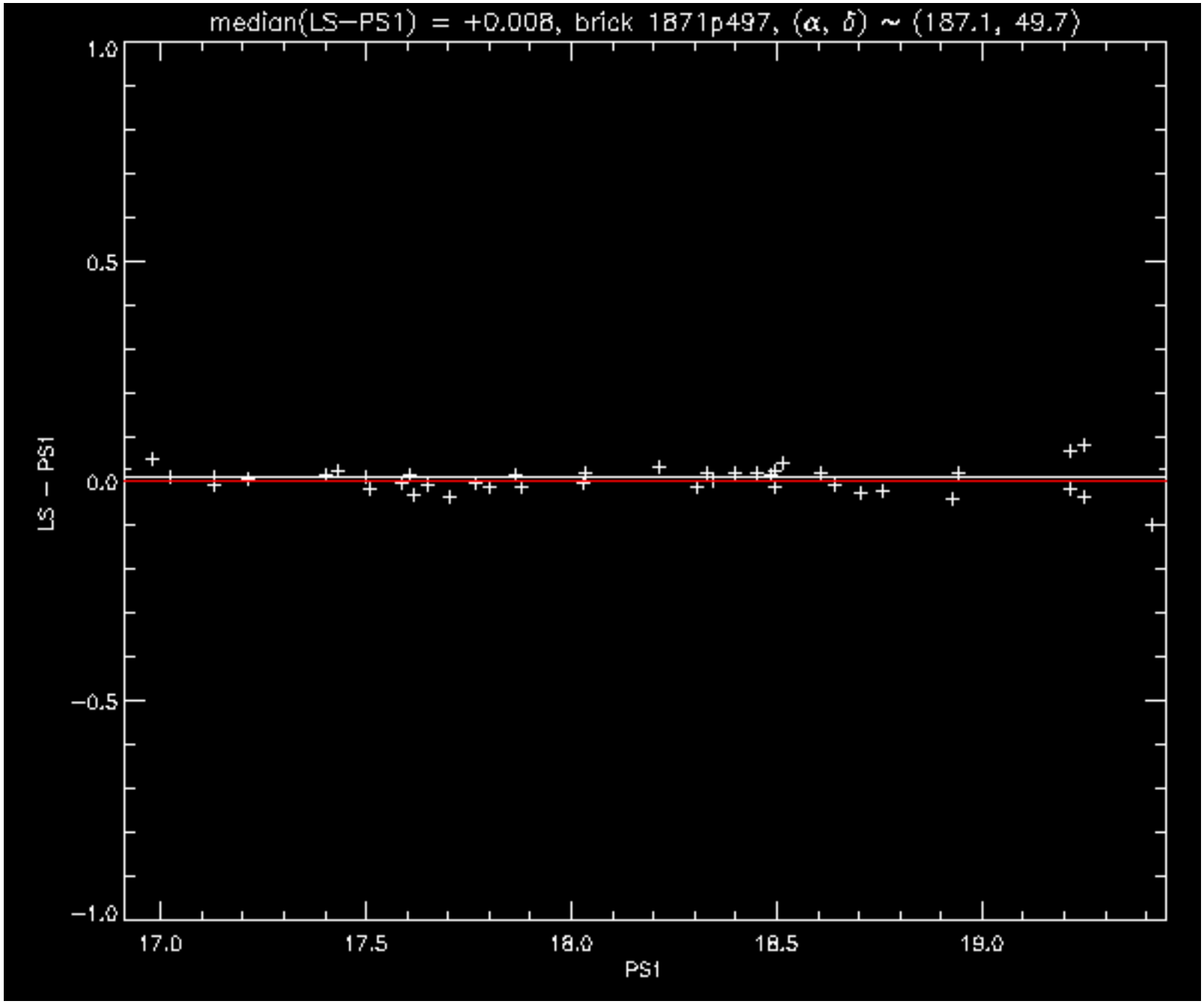

median(LS−PS1) = +0.002, brick 1867p497, (α, δ) ~ (186.7, 49.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
19.5
PS1

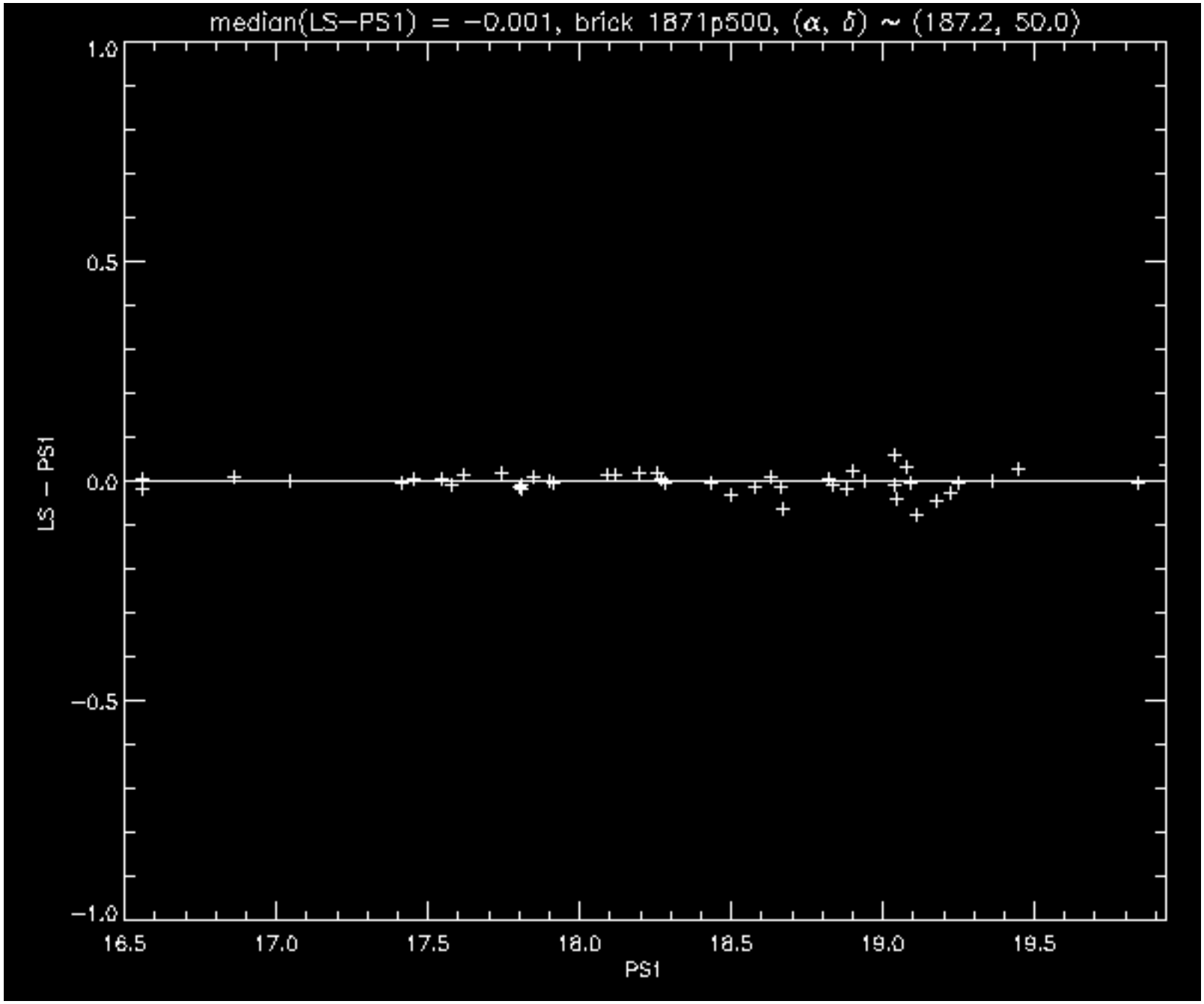

median(LS−PS1) = +0.003, brick 1867p500, (α, δ) ~ (186.8, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1


median(LS−PS1) = +0.007, brick 1868p502, (α, δ) ~ (186.8, 50.2)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1


median(LS−PS1) = −0.001, brick 1868p505, (α, δ) ~ (186.9, 50.5)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16
17
18
19
PS1


median(LS−PS1) = +0.003, brick 1868p507, (α, δ) ~ (186.8, 50.8)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
PS1


median(LS−PS1) = +0.008, brick 1871p497, (α, δ) ~ (187.1, 49.7)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
17.0
17.5
18.0
18.5
19.0
PS1


median(LS−PS1) = −0.001, brick 1871p500, (α, δ) ~ (187.2, 50.0)
1.0
0.5
0.0
−0.5
−1.0
LS − PS1
16.5
17.0
17.5
18.0
18.5
19.0
19.5
PS1