A
ec013
ec014
ec016
Achilles
Buddy
Cicero
Place field size (cm)
Distance from the start of the run (cm)
R = 0.35
p = 3.4e-10
R = 0.63
p = 7.5e-10
R = 0.21
p = 2.4e-03
R = 0.69
p = 2.0e-12
R = 0.88
p = 1.3e-07
R = 0.51
p = 1.9e-04
Characteristic speed through the field (cm/s)
156
206
374
386
388
395
412
413
440
454
466
469
502
531
555
556
574
fit
mean
468
639
233
234
269
10252013_alt
06272013_alt
09012014_alt
09172014_alt
B
Inverse phase precession slope (cm/°)
R = -0.38
p = 8.6e-09
R = -0.69
p = 2.1e-06
R = -0.34
p = 3.5e-04
R = -0.75
p = 1.5e-07
R = -0.60
p = 2.2e-05
R = -0.46
p = 3.8e-02