year	female condition (residuals from a linear regression of body mass on tarsus size)	corticosterone levels (log pg/ml)
2018	3.72551661	7.131914315
2018	1.171859028	7.270243294
2006	3.021827072	7.34167826
2014	1.907131108	7.477655147
2018	0.933676509	7.492370253
2010	1.389994601	7.528761782
2014	3.154274876	7.612005591
2010	0.269193049	7.661498846
2018	-5.249327933	7.671463434
2006	-0.367683875	7.712197829
2017	0.219154285	7.867254914
2018	2.907376336	8.025748537
2018	2.058667682	8.033914639
2010	0.410408711	8.07561063
2017	-3.485170729	8.077636514
2017	2.363703904	8.089163405
2012	0.633878969	8.16446189
2007	-0.376518615	8.202756382
2017	-0.720419259	8.222811393
2018	-4.132404904	8.237299378
2015	2.839276039	8.267436121
2006	-0.079797086	8.268023889
2014	0.400431517	8.269298338
2018	1.855857857	8.30961044
2007	0.563062642	8.315128414
2006	-0.07123583	8.319008071
2010	-0.132518341	8.347507465
2018	2.576047904	8.36900172
2010	1.533878969	8.406815667
2007	1.15047086	8.414513524
2014	0.942171077	8.448147461
2014	-3.121905794	8.451472105
2010	0.76336675	8.457058824
2015	-0.265032858	8.491694854
2018	0.44591124	8.517099187
2018	-1.27448339	8.536366209
2018	2.476594509	8.541245599
2018	1.536475226	8.576327762
2010	4.24591124	8.578017323
2017	-0.230373145	8.580734966
2013	-2.601699927	8.606382861
2015	3.860152406	8.617449302
2007	-2.126738455	8.621600052
2006	-1.096895117	8.634681072
2017	2.167093506	8.655804907
2015	1.702714503	8.662854222
2012	-1.670264212	8.666140644
2017	-1.236898894	8.692785491

2007	-0.228306525	8.715286386
2014	-2.178272458	8.718869563
2014	-1.946634101	8.720811357
2014	1.226773523	8.732976926
2010	1.160501882	8.744806737
2018	-2.956831747	8.748139819
2010	-0.280790329	8.751050347
2007	0.133878969	8.758085498
2017	-1.475180692	8.77599728
2018	-1.493814503	8.789669236
2013	0.064453893	8.790463917
2010	0.942171077	8.829261488
2013	-0.696456145	8.837010356
2007	-2.188350176	8.856903038
2012	1.169193049	8.871891182
2018	0.463091158	8.882973159
2012	3.694620474	8.88397291
2010	2.785917349	8.887709303
2013	-1.164963108	8.893407983
2017	-1.619890437	8.896410144
2008	-1.530806951	8.913094041
2010	-1.505431924	8.917488961
2018	1.571688985	8.919610995
2006	1.488922904	8.927746665
2018	-0.273596294	8.946943675
2007	-0.167858147	8.951433623
2017	0.871688985	8.952632549
2006	2.096659071	8.966671357
2018	0.411649824	8.980655473
2017	-0.37551748	8.984089498
2007	2.15047086	8.987419296
2007	-0.740927075	8.987420546
2018	0.509644007	8.992138341
2017	-2.026738455	9.009771338
2010	2.398835464	9.02356009
2015	-0.028140972	9.036207199
2012	0.378094206	9.061234612
2015	2.815970847	9.071902103
2012	0.611649824	9.091698718
2018	-0.515718961	9.107818047
2015	-2.753021267	9.128877573
2015	2.50491682	9.139867477
2015	1.92559452	9.151924933
2017	-1.964436013	9.160175914
2014	-2.011077096	9.167865971
2017	-0.306764562	9.169295436
2014	0.034967142	9.176051159
2010	1.801195664	9.181355335
2007	0.15047086	9.189858034
2014	-1.107914612	9.2085668
2015	1.776260458	9.221285258
2014	-2.21625298	9.228125279
2013	-1.191214579	9.247663131
2010	-5.236937358	9.247861565

2015	-0.960723961	9.27269714
2010	1.958778332	9.276170246
2018	-1.172036873	9.293907324
2007	-0.97440548	9.304807469
2006	-1.390951452	9.310429116
2014	-2.787034708	9.311180687
2006	-1.011077096	9.31383064
2012	-0.096456145	9.314166912
2012	4.795334981	9.344622982
2017	-0.869130603	9.3815875
2014	-2.444581159	9.384416361
2006	-0.814930194	9.389343094
2018	-0.426738455	9.403919161
2017	-1.01983365	9.42733546
2014	-1.980845715	9.453630805
2012	4.088922904	9.462002184
2017	0.204607496	9.469870624
2010	1.678094206	9.472429214
2015	2.176260458	9.531857044
2012	-0.058414712	9.536689399
2015	-2.07440548	9.558214502
2018	-1.224429903	9.560883153
2018	-0.132301142	9.567855363
2006	-3.766323491	9.58156732
2015	2.358778332	9.584642933
2017	1.276260458	9.611611364
2015	-3.681740894	9.615308023
2018	-1.632518341	9.633894221
2013	0.275898286	9.635194296
2012	2.994416205	9.645025066
2012	0.871693475	9.668287235
2015	-1.881899685	9.702031493
2015	0.237333607	9.706364999
2007	-1.511077096	9.71052215
2012	1.044183456	9.719951058
2006	-1.036908842	9.738741439
2015	-0.002449953	9.813454524
2015	-0.135254219	9.84445067
2007	0.162934955	9.925533251
2013	-2.706999548	9.931008357
2013	-1.456831747	9.966291445
2015	-0.705926293	10.00467362
2017	-3.257457534	10.19729011
2014	-0.702449953	10.25358159
2018	-4.335254219	10.32516257
2017	1.854497085	10.40716257
2015	0.329246815	10.50934059