

Name	Call Count	Time	Own Time
update_fitness	6408189	24870	24870
feeding	1029770	24819	21764
migrate	3260847	8414	8068
migration	300	18071	3784
breeding	2660032	5992	3061
	40804754	2993	2993
	327608	2653	2212
breeding_cycle	81900	13831	2182
weightloss	3260847	14245	2062
death	2835802	2155	1936
feeding	1787892	8496	1558
feeding_cycle	81900	36805	1432
calc_fitness	327600	3992	1339
migration_cycle_herb	81900	6215	1331
weightloss_cycle	81900	15411	1165
	3852281	1126	1126
herbivore_weight	188557	1107	1107
death_cycle	81900	3721	944
surrounding_cells	163800	891	853
migration_cycle_carn	81900	4666	800
age_cycle	81900	1318	769
__init__	601005	3216	694
	8234388	674	674
ageing	3260847	549	549
surrounding_cells_relative_food	163800	2838	455
	5477694	441	441
createFontList	2	889	342
__init__	453509	2746	330
	1237	206	206
relative_food_carn	188400	1301	180
feeding	300	36969	164
	600815	152	152
relative_food_herb	188400	151	139
procreation	300	13957	125
__init__	147496	907	107
	4039	97	97
_parse_char_metrics	60	161	82
_parse_kern_pairs	46	88	59
	2304	54	54
	846608	51	51
death	300	3767	46
individuals	300	96	40
loss_of_weight	300	15451	39
number_of_individuals	81900	41	34
shuffle	300	38	34
	1	34	34
aging	300	1351	33
grow	300	46	31
heatmap	300	40	31

splitdrive	21088	41	30
	109018	29	29
normpath	4953	46	24
	1	91341	23
	47376	21	21
_to_list_of_floats	14228	25	21
	1	1235	19
ttfFontProperty	1237	253	19
	16634	24	18
shuffle_coordinates	300	61	17
	1	119	16
split	3511	24	15
	34918	13	13
join	6309	37	13
_to_int	16642	11	11
	51350	10	10
	1746	10	10
fnmatch	4245	25	9
_parse_composites	35	14	8
	1	16	8
grow_food	15600	8	8
	374	7	7
	1	7	7
__init__	1297	7	7
	1	24	7
listFiles	8	205	6
grow_food	28200	6	6
	47165	5	5
win32InstalledFonts	2	61	5
_splitext	3402	8	5
	1	27	5
_parse	324	14	5
	190	6	4
	11775	4	4
plot_update	2	89760	4
normcase	8494	9	4
	1	12	4
	23708	4	4
	1	15	4
	1	1275	4
walk	16	73	3
	15412	3	3
	1	40	3
	1	5	3
isfile	2286	62	3
one_year	300	89714	3
	81624	3	3
	67	3	3
	1	67	3
	2396	3	3

namedtuple	9	3	3
	1	39	3
	1	4	3
	1	3	3
	1	62	3
	1	3	3
__next	4163	3	3
	289	49	3
	4658	3	3
	1	22	3