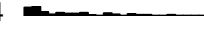
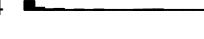







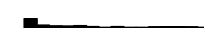

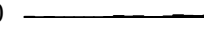
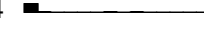
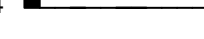
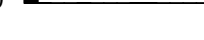






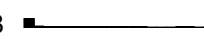
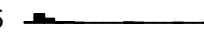
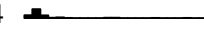
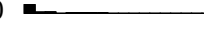
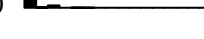
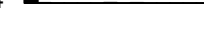





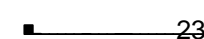
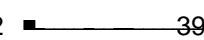


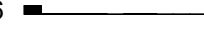

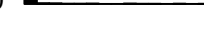






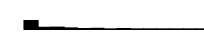
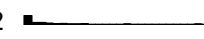
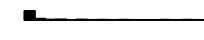
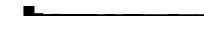
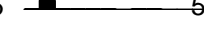
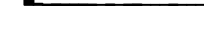









Statistic	Min	Distribution	Max	Median	Mean	CV
n	4		125	15	26.66	1.02
L	4		1969	43	213.75	1.89
C	0.05		0.45	0.22	0.25	0.51
LD	1		16.91	3.14	4.58	0.89
ppr	NaN		NaN		NaN	
lam1A	0		14.17	3.27	4.27	0.76
mlam1A	1		6	1	1.14	0.61
rho						
R						
d	0		7.76	0.18	0.72	1.98
no.scc	1		31	3	5.86	1.18
no.scc.big	0		2	1	1.05	0.28
pscc	0		1	0.91	0.83	0.26
Boundary	0.04		1486230	930.48	2701.57	4.59
TST	1.74		6010331	6993.37	72566.29	4.61
TSTp	1.9		7496561	849428	10495.35	4.66
APL	1.37		186.25	3.67	20	1.91
FCI	0		0.98	0.26	0.38	0.86
BFI	0.01		0.73	0.27	0.27	0.73
DFI	0		0.36	0.2	0.17	0.63
IFI	0.04		0.99	0.53	0.56	0.52
ID.F	0.12		201.09	2.51	19.38	2.03
ID.F.I	0.36		200.36	2.46	19.55	2.01
ID.F.O	0.08		200.45	2.63	19.33	2.02
HMG.I	1.15		10.92	1.91	2.39	0.7
HMG.O	1.04		13.07	1.78	2.3	0.83
AMP.I	0		365	9	24.04	1.89
AMP.O	0		323	6.5	19.77	1.91
mode0.F	0.04		1486230	930.48	2701.57	4.59
mode1.F	0.11		3431517.02	1129.12	33668.08	4.89
mode2.F	0		1987262.24	1022.03	36196.64	5.06
mode3.F	0.11		3431517.02	1129.12	33668.08	4.89
mode4.F	0.04		1486230	930.48	2701.57	4.59
AMI	1		2.25	1.57	1.58	0.21
ASC	3.3		16870611.82	10256.22	25936.93	4.85
OH	1.81		23015042.24	18802.22	11271.85	4.7
CAP	5.12		39885654.06	31925103	17208.78	4.75
ASC.CAP	0.25		0.75	0.39	0.42	0.28
OH.CAP	0.25		0.75	0.61	0.58	0.2
TSS	0.96		5805429	146623	5429.82	3.25
CIS	NaN		NaN		NaN	
BSI	0		0.31	0	0.03	2.1
DSI	0		0.26	0	0.02	1.96
ISI	-0.03		1	1	0.93	0.16
ID.S	-439.91		286004.93	943.19	7384.06	4.4
ID.S.I	2.32		436224.37	995.89	17447.5	4.28
ID.S.O	1.62		520184.53	1224.14	8970.22	4.27
HMG.S.O	0.18		5.11	0.91	0.99	0.62
HMG.S.I	0.2		5.11	0.9	0.98	0.63
NAS	1		1443	53	151.83	1.38
NASP	2		2702	64.5	227.34	1.83
mode0.S	0.01		3731.99	2.41	271.57	2.59
mode1.S	0.01		4320.99	4.12	326.1	2.32
mode2.S	-37.85		5804702.28	1457.22	244760.5	3.26
mode3.S	0.01		4320.99	4.12	326.1	2.32
mode4.S	0.01		3731.64	2.4	271.53	2.59
lam1D	0.22		1.81	1.04	1.06	0.32
synergism.F	2.41		60.51	3.95	5.69	1.1
mutualism.F	0.6		4	1.16	1.43	0.5
lam1DS	0.14		540364.46	105.26	5781.27	9.34
synergism.S	0.34		Inf	3.02	Inf	NaN
mutualism.S	0.49		Inf	1.15	Inf	NaN