

























# Micro-Swarm Dump Report

dump\_dir: dumps\Strategic\_Warfare\_Run  
prefix: strategic\_war  
steps: 20  
normalization: local

## Summary over time



Field	mean	nonzero_ratio	norm_entropy
resources	 (0.0150 .. 0.0778)	 (0.0199 .. 1.0000)	 (0.0400 .. 0.6673)
phero_food	 .. 0.0179) (0.0000	 (0.0000 .. 0.9989)	 (0.0000 .. 0.6923)
phero_danger	 (0.0000 .. 0.0022)	 (0.0000 .. 0.1030)	 (0.0000 .. 0.0463)
molecules	 .. 0.0004) (0.0000	 (0.0000 .. 0.1945)	 0.1800) (0.0000 ..
mycel	 (0.0000 .. 0.0191)	 (0.0000 .. 1.0000)	 (0.0000 .. 0.7278)

## System over time

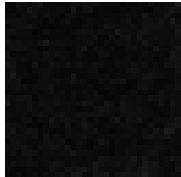
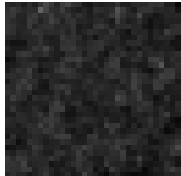
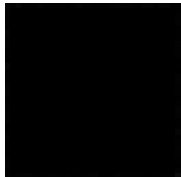
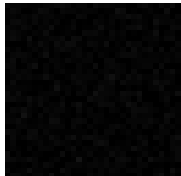
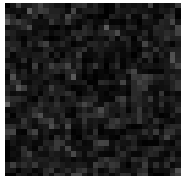
Metric	Sparkline
dna_global_size	 (0.0000 .. 128.0000)
dna_s0	 (0.0000 .. 256.0000)
dna_s1	 (0.0000 .. 256.0000)
dna_s2	 (0.0000 .. 256.0000)
dna_s3	 (0.0000 .. 256.0000)
energy_s0	 (0.3935 .. 1.2886)
energy_s1	 (0.3988 .. 1.3016)
energy_s2	 (0.3897 .. 1.2939)
energy_s3	 (0.3674 .. 1.2996)

## Step 0

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step000000_resources.csv</a>	min=0.0000 max=1.0000 mean=0.0150 stddev=0.1071 nonzero_ratio=0.0199 p95=0.0000 entropy=0.1663 norm_entropy=0.0400	
phero_food	<a href="#">strategic_war_step000000_phero_food.csv</a>	min=0.0000 max=0.0000 mean=0.0000 stddev=0.0000 nonzero_ratio=0.0000 p95=0.0000 entropy=0.0000 norm_entropy=0.0000	
phero_danger	<a href="#">strategic_war_step000000_phero_danger.csv</a>	min=0.0000 max=0.0000 mean=0.0000 stddev=0.0000 nonzero_ratio=0.0000 p95=0.0000 entropy=0.0000 norm_entropy=0.0000	

molecules	<a href="#">strategic_war_step000000_molecules.csv</a>	min=0.0000 max=0.0000 mean=0.0000 stddev=0.0000 nonzero_ratio=0.0000 p95=0.0000 entropy=0.0000 norm_entropy=0.0000	
mycel	<a href="#">strategic_war_step000000_mycel.csv</a>	min=0.0000 max=0.0000 mean=0.0000 stddev=0.0000 nonzero_ratio=0.0000 p95=0.0000 entropy=0.0000 norm_entropy=0.0000	

## Step 200

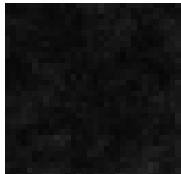
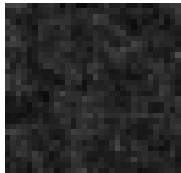
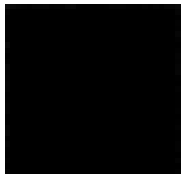
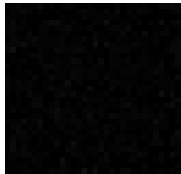
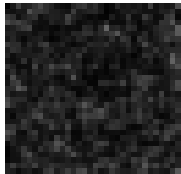
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step000200_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0502 stddev=0.0934 nonzero_ratio=1.0000 p95=0.1000 entropy=1.8772 norm_entropy=0.4514	
phero_food	<a href="#">strategic_war_step000200_phero_food.csv</a>	min=0.0000 max=0.0900 mean=0.0138 stddev=0.0074 nonzero_ratio=0.9955 p95=0.0270 entropy=2.8577 norm_entropy=0.6871	
phero_danger	<a href="#">strategic_war_step000200_phero_danger.csv</a>	min=0.0000 max=1.5370 mean=0.0018 stddev=0.0177 nonzero_ratio=0.0908 p95=0.0040 entropy=0.1032 norm_entropy=0.0248	
molecules	<a href="#">strategic_war_step000200_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0012 nonzero_ratio=0.1689 p95=0.0020 entropy=0.6667 norm_entropy=0.1603	
mycel	<a href="#">strategic_war_step000200_mycel.csv</a>	min=0.0000 max=0.1210 mean=0.0126 stddev=0.0140 nonzero_ratio=0.9559 p95=0.0390 entropy=2.8907 norm_entropy=0.6951	

## Step 400

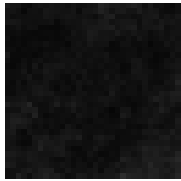
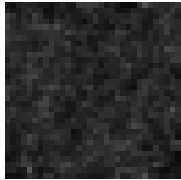

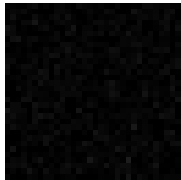
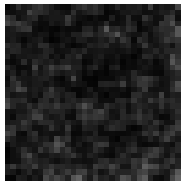
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step000400_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0614 stddev=0.0872 nonzero_ratio=1.0000 p95=0.1410 entropy=2.2493 norm_entropy=0.5408	

phero_food	<a href="#">strategic_war_step000400_phero_food.csv</a>	min=0.0000 max=0.1050 mean=0.0162 stddev=0.0082 nonzero_ratio=0.9978 p95=0.0310 entropy=2.8045 norm_entropy=0.6743	
phero_danger	<a href="#">strategic_war_step000400_phero_danger.csv</a>	min=0.0000 max=0.7610 mean=0.0019 stddev=0.0175 nonzero_ratio=0.1005 p95=0.0050 entropy=0.1926 norm_entropy=0.0463	
molecules	<a href="#">strategic_war_step000400_molecules.csv</a>	min=0.0000 max=0.0270 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1802 p95=0.0020 entropy=0.7096 norm_entropy=0.1706	
mycel	<a href="#">strategic_war_step000400_mycel.csv</a>	min=0.0000 max=0.1400 mean=0.0175 stddev=0.0149 nonzero_ratio=0.9960 p95=0.0460 entropy=3.0270 norm_entropy=0.7278	

## Step 600

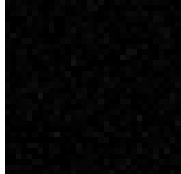
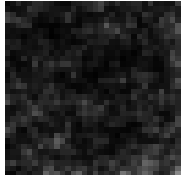
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step000600_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0678 stddev=0.0832 nonzero_ratio=1.0000 p95=0.1700 entropy=2.3940 norm_entropy=0.5756	
phero_food	<a href="#">strategic_war_step000600_phero_food.csv</a>	min=0.0000 max=0.1140 mean=0.0168 stddev=0.0088 nonzero_ratio=0.9977 p95=0.0330 entropy=2.8178 norm_entropy=0.6775	
phero_danger	<a href="#">strategic_war_step000600_phero_danger.csv</a>	min=0.0000 max=1.2310 mean=0.0019 stddev=0.0179 nonzero_ratio=0.0976 p95=0.0040 entropy=0.1247 norm_entropy=0.0300	
molecules	<a href="#">strategic_war_step000600_molecules.csv</a>	min=0.0000 max=0.0340 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1815 p95=0.0020 entropy=0.7167 norm_entropy=0.1723	
mycel	<a href="#">strategic_war_step000600_mycel.csv</a>	min=0.0000 max=0.1480 mean=0.0190 stddev=0.0142 nonzero_ratio=0.9996 p95=0.0460 entropy=2.9582 norm_entropy=0.7113	

## Step 800

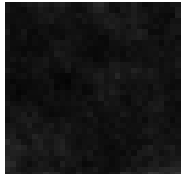
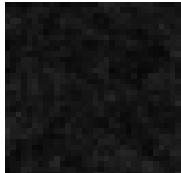
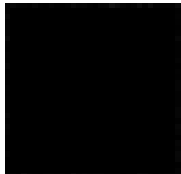
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step000800_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0715 stddev=0.0799 nonzero_ratio=1.0000 p95=0.1880 entropy=2.4791 norm_entropy=0.5961	
phero_food	<a href="#">strategic_war_step000800_phero_food.csv</a>	min=0.0000 max=0.1100 mean=0.0171 stddev=0.0087 nonzero_ratio=0.9980 p95=0.0330 entropy=2.8418 norm_entropy=0.6833	
phero_danger	<a href="#">strategic_war_step000800_phero_danger.csv</a>	min=0.0000 max=0.6720 mean=0.0017 stddev=0.0154 nonzero_ratio=0.0996 p95=0.0040 entropy=0.1916 norm_entropy=0.0461	
molecules	<a href="#">strategic_war_step000800_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1885 p95=0.0020 entropy=0.7327 norm_entropy=0.1762	
mycel	<a href="#">strategic_war_step000800_mycel.csv</a>	min=0.0010 max=0.1530 mean=0.0191 stddev=0.0132 nonzero_ratio=1.0000 p95=0.0440 entropy=2.8779 norm_entropy=0.6920	

## Step 1000

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step001000_resources.csv</a>	min=0.0010 max=0.9830 mean=0.0738 stddev=0.0779 nonzero_ratio=1.0000 p95=0.1950 entropy=2.5380 norm_entropy=0.6103	
phero_food	<a href="#">strategic_war_step001000_phero_food.csv</a>	min=0.0000 max=0.1330 mean=0.0173 stddev=0.0090 nonzero_ratio=0.9980 p95=0.0340 entropy=2.7397 norm_entropy=0.6588	
phero_danger	<a href="#">strategic_war_step001000_phero_danger.csv</a>	min=0.0000 max=0.8350 mean=0.0021 stddev=0.0195 nonzero_ratio=0.1006 p95=0.0040 entropy=0.1784 norm_entropy=0.0429	

molecules	<a href="#">strategic_war_step001000_molecules.csv</a>	min=0.0000 max=0.0300 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1832 p95=0.0020 entropy=0.7252 norm_entropy=0.1744	
mycel	<a href="#">strategic_war_step001000_mycel.csv</a>	min=0.0020 max=0.1480 mean=0.0191 stddev=0.0129 nonzero_ratio=1.0000 p95=0.0440 entropy=2.8817 norm_entropy=0.6929	

## Step 1200

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step001200_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0754 stddev=0.0760 nonzero_ratio=1.0000 p95=0.2010 entropy=2.5506 norm_entropy=0.6133	
phero_food	<a href="#">strategic_war_step001200_phero_food.csv</a>	min=0.0000 max=0.2140 mean=0.0175 stddev=0.0091 nonzero_ratio=0.9978 p95=0.0340 entropy=2.2485 norm_entropy=0.5406	
phero_danger	<a href="#">strategic_war_step001200_phero_danger.csv</a>	min=0.0000 max=0.8900 mean=0.0018 stddev=0.0160 nonzero_ratio=0.1002 p95=0.0040 entropy=0.1606 norm_entropy=0.0386	
molecules	<a href="#">strategic_war_step001200_molecules.csv</a>	min=0.0000 max=0.0320 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1871 p95=0.0020 entropy=0.7330 norm_entropy=0.1762	
mycel	<a href="#">strategic_war_step001200_mycel.csv</a>	min=0.0020 max=0.1790 mean=0.0190 stddev=0.0137 nonzero_ratio=1.0000 p95=0.0450 entropy=2.6797 norm_entropy=0.6443	

## Step 1400

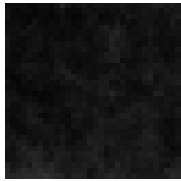
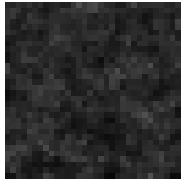

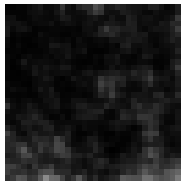
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step001400_resources.csv</a>	min=0.0010 max=0.9710 mean=0.0760 stddev=0.0740 nonzero_ratio=1.0000 p95=0.2080 entropy=2.5903 norm_entropy=0.6228	

phero_food	<a href="#">strategic_war_step001400_phero_food.csv</a>	min=0.0000 max=0.1090 mean=0.0177 stddev=0.0091 nonzero_ratio=0.9987 p95=0.0350 entropy=2.8775 norm_entropy=0.6919	
phero_danger	<a href="#">strategic_war_step001400_phero_danger.csv</a>	min=0.0000 max=1.0440 mean=0.0021 stddev=0.0189 nonzero_ratio=0.0987 p95=0.0040 entropy=0.1606 norm_entropy=0.0386	
molecules	<a href="#">strategic_war_step001400_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1875 p95=0.0020 entropy=0.7342 norm_entropy=0.1765	
mycel	<a href="#">strategic_war_step001400_mycel.csv</a>	min=0.0020 max=0.1800 mean=0.0186 stddev=0.0141 nonzero_ratio=1.0000 p95=0.0460 entropy=2.6704 norm_entropy=0.6421	

## Step 1600

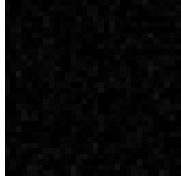
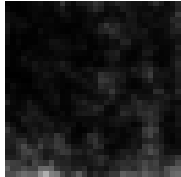
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step001600_resources.csv</a>	min=0.0010 max=0.9390 mean=0.0766 stddev=0.0731 nonzero_ratio=1.0000 p95=0.2080 entropy=2.6346 norm_entropy=0.6335	
phero_food	<a href="#">strategic_war_step001600_phero_food.csv</a>	min=0.0000 max=0.1710 mean=0.0177 stddev=0.0093 nonzero_ratio=0.9984 p95=0.0350 entropy=2.4799 norm_entropy=0.5963	
phero_danger	<a href="#">strategic_war_step001600_phero_danger.csv</a>	min=0.0000 max=1.3140 mean=0.0020 stddev=0.0194 nonzero_ratio=0.1003 p95=0.0040 entropy=0.1296 norm_entropy=0.0312	
molecules	<a href="#">strategic_war_step001600_molecules.csv</a>	min=0.0000 max=0.0310 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1878 p95=0.0020 entropy=0.7379 norm_entropy=0.1774	
mycel	<a href="#">strategic_war_step001600_mycel.csv</a>	min=0.0020 max=0.1710 mean=0.0182 stddev=0.0146 nonzero_ratio=1.0000 p95=0.0470 entropy=2.7311 norm_entropy=0.6567	

## Step 1800

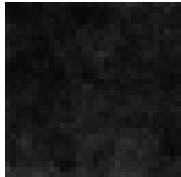
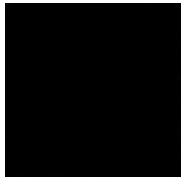
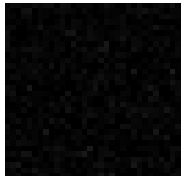
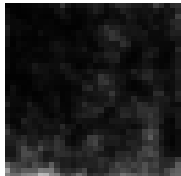
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step001800_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0772 stddev=0.0724 nonzero_ratio=1.0000 p95=0.2110 entropy=2.5788 norm_entropy=0.6201	
phero_food	<a href="#">strategic_war_step001800_phero_food.csv</a>	min=0.0000 max=0.1130 mean=0.0177 stddev=0.0091 nonzero_ratio=0.9982 p95=0.0350 entropy=2.8790 norm_entropy=0.6923	
phero_danger	<a href="#">strategic_war_step001800_phero_danger.csv</a>	min=0.0000 max=0.9840 mean=0.0019 stddev=0.0180 nonzero_ratio=0.0973 p95=0.0040 entropy=0.1591 norm_entropy=0.0382	
molecules	<a href="#">strategic_war_step001800_molecules.csv</a>	min=0.0000 max=0.0230 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1884 p95=0.0020 entropy=0.7381 norm_entropy=0.1775	
mycel	<a href="#">strategic_war_step001800_mycel.csv</a>	min=0.0020 max=0.1810 mean=0.0178 stddev=0.0147 nonzero_ratio=1.0000 p95=0.0470 entropy=2.6867 norm_entropy=0.6460	

## Step 2000

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step002000_resources.csv</a>	min=0.0010 max=0.8970 mean=0.0776 stddev=0.0720 nonzero_ratio=1.0000 p95=0.2130 entropy=2.6917 norm_entropy=0.6472	
phero_food	<a href="#">strategic_war_step002000_phero_food.csv</a>	min=0.0000 max=0.1240 mean=0.0178 stddev=0.0092 nonzero_ratio=0.9986 p95=0.0350 entropy=2.7823 norm_entropy=0.6690	
phero_danger	<a href="#">strategic_war_step002000_phero_danger.csv</a>	min=0.0000 max=0.9980 mean=0.0018 stddev=0.0164 nonzero_ratio=0.0988 p95=0.0040 entropy=0.1510 norm_entropy=0.0363	

molecules	<a href="#">strategic_war_step002000_molecules.csv</a>	min=0.0000 max=0.0250 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1881 p95=0.0020 entropy=0.7363 norm_entropy=0.1770	
mycel	<a href="#">strategic_war_step002000_mycel.csv</a>	min=0.0020 max=0.1800 mean=0.0176 stddev=0.0155 nonzero_ratio=1.0000 p95=0.0470 entropy=2.6917 norm_entropy=0.6472	

## Step 2200

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step002200_resources.csv</a>	min=0.0010 max=0.8500 mean=0.0778 stddev=0.0713 nonzero_ratio=1.0000 p95=0.2150 entropy=2.7504 norm_entropy=0.6613	
phero_food	<a href="#">strategic_war_step002200_phero_food.csv</a>	min=0.0000 max=0.1300 mean=0.0178 stddev=0.0092 nonzero_ratio=0.9987 p95=0.0350 entropy=2.7675 norm_entropy=0.6654	
phero_danger	<a href="#">strategic_war_step002200_phero_danger.csv</a>	min=0.0000 max=4.7400 mean=0.0019 stddev=0.0258 nonzero_ratio=0.0995 p95=0.0040 entropy=0.0387 norm_entropy=0.0093	
molecules	<a href="#">strategic_war_step002200_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0015 nonzero_ratio=0.1881 p95=0.0020 entropy=0.7408 norm_entropy=0.1781	
mycel	<a href="#">strategic_war_step002200_mycel.csv</a>	min=0.0010 max=0.1660 mean=0.0175 stddev=0.0163 nonzero_ratio=1.0000 p95=0.0490 entropy=2.7947 norm_entropy=0.6720	

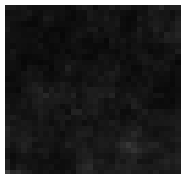
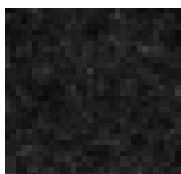
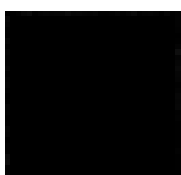
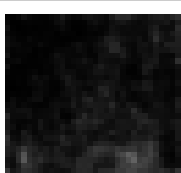
## Step 2400

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step002400_resources.csv</a>	min=0.0010 max=0.8700 mean=0.0776 stddev=0.0703 nonzero_ratio=1.0000 p95=0.2120 entropy=2.7228 norm_entropy=0.6547	



phero_food	<a href="#">strategic_war_step002400_phero_food.csv</a>	min=0.0000 max=0.1810 mean=0.0179 stddev=0.0093 nonzero_ratio=0.9986 p95=0.0350 entropy=2.4283 norm_entropy=0.5839	
phero_danger	<a href="#">strategic_war_step002400_phero_danger.csv</a>	min=0.0000 max=0.8650 mean=0.0018 stddev=0.0175 nonzero_ratio=0.0998 p95=0.0040 entropy=0.1632 norm_entropy=0.0392	
molecules	<a href="#">strategic_war_step002400_molecules.csv</a>	min=0.0000 max=0.0250 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1899 p95=0.0020 entropy=0.7426 norm_entropy=0.1786	
mycel	<a href="#">strategic_war_step002400_mycel.csv</a>	min=0.0010 max=0.1680 mean=0.0173 stddev=0.0165 nonzero_ratio=1.0000 p95=0.0500 entropy=2.7843 norm_entropy=0.6695	

## Step 2600

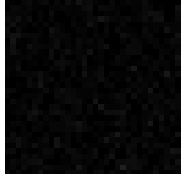
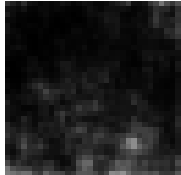
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step002600_resources.csv</a>	min=0.0010 max=0.9300 mean=0.0774 stddev=0.0700 nonzero_ratio=1.0000 p95=0.2120 entropy=2.6530 norm_entropy=0.6379	
phero_food	<a href="#">strategic_war_step002600_phero_food.csv</a>	min=0.0000 max=0.1540 mean=0.0179 stddev=0.0091 nonzero_ratio=0.9983 p95=0.0340 entropy=2.5603 norm_entropy=0.6156	
phero_danger	<a href="#">strategic_war_step002600_phero_danger.csv</a>	min=0.0000 max=0.8460 mean=0.0017 stddev=0.0172 nonzero_ratio=0.0961 p95=0.0040 entropy=0.1558 norm_entropy=0.0375	
molecules	<a href="#">strategic_war_step002600_molecules.csv</a>	min=0.0000 max=0.0230 mean=0.0004 stddev=0.0015 nonzero_ratio=0.1904 p95=0.0020 entropy=0.7470 norm_entropy=0.1796	
mycel	<a href="#">strategic_war_step002600_mycel.csv</a>	min=0.0010 max=0.1760 mean=0.0168 stddev=0.0167 nonzero_ratio=1.0000 p95=0.0510 entropy=2.7260 norm_entropy=0.6555	

## Step 2800

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step002800_resources.csv</a>	min=0.0010 max=0.8660 mean=0.0776 stddev=0.0700 nonzero_ratio=1.0000 p95=0.2140 entropy=2.7278 norm_entropy=0.6559	
phero_food	<a href="#">strategic_war_step002800_phero_food.csv</a>	min=0.0000 max=0.1520 mean=0.0177 stddev=0.0095 nonzero_ratio=0.9987 p95=0.0350 entropy=2.6157 norm_entropy=0.6289	
phero_danger	<a href="#">strategic_war_step002800_phero_danger.csv</a>	min=0.0000 max=1.4700 mean=0.0019 stddev=0.0183 nonzero_ratio=0.0978 p95=0.0040 entropy=0.1130 norm_entropy=0.0272	
molecules	<a href="#">strategic_war_step002800_molecules.csv</a>	min=0.0000 max=0.0270 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1898 p95=0.0020 entropy=0.7409 norm_entropy=0.1781	
mycel	<a href="#">strategic_war_step002800_mycel.csv</a>	min=0.0010 max=0.1690 mean=0.0165 stddev=0.0162 nonzero_ratio=1.0000 p95=0.0500 entropy=2.7459 norm_entropy=0.6603	

## Step 3000

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step003000_resources.csv</a>	min=0.0010 max=0.9660 mean=0.0772 stddev=0.0688 nonzero_ratio=1.0000 p95=0.2110 entropy=2.6124 norm_entropy=0.6281	
phero_food	<a href="#">strategic_war_step003000_phero_food.csv</a>	min=0.0000 max=0.1390 mean=0.0179 stddev=0.0094 nonzero_ratio=0.9984 p95=0.0350 entropy=2.6957 norm_entropy=0.6482	
phero_danger	<a href="#">strategic_war_step003000_phero_danger.csv</a>	min=0.0000 max=1.1800 mean=0.0017 stddev=0.0159 nonzero_ratio=0.1009 p95=0.0040 entropy=0.1302 norm_entropy=0.0313	

molecules	<a href="#">strategic_war_step003000_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1892 p95=0.0020 entropy=0.7403 norm_entropy=0.1780	
mycel	<a href="#">strategic_war_step003000_mycel.csv</a>	min=0.0010 max=0.1550 mean=0.0162 stddev=0.0152 nonzero_ratio=1.0000 p95=0.0460 entropy=2.8154 norm_entropy=0.6770	

## Step 3200

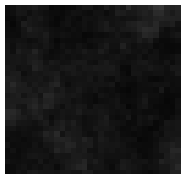
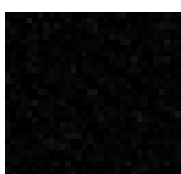
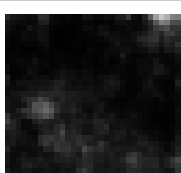
Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step003200_resources.csv</a>	min=0.0010 max=1.0000 mean=0.0772 stddev=0.0690 nonzero_ratio=1.0000 p95=0.2120 entropy=2.5802 norm_entropy=0.6204	
phero_food	<a href="#">strategic_war_step003200_phero_food.csv</a>	min=0.0000 max=0.1680 mean=0.0178 stddev=0.0092 nonzero_ratio=0.9988 p95=0.0350 entropy=2.4990 norm_entropy=0.6009	
phero_danger	<a href="#">strategic_war_step003200_phero_danger.csv</a>	min=0.0000 max=1.3100 mean=0.0022 stddev=0.0207 nonzero_ratio=0.1027 p95=0.0050 entropy=0.1364 norm_entropy=0.0328	
molecules	<a href="#">strategic_war_step003200_molecules.csv</a>	min=0.0000 max=0.0220 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1880 p95=0.0020 entropy=0.7376 norm_entropy=0.1774	
mycel	<a href="#">strategic_war_step003200_mycel.csv</a>	min=0.0000 max=0.1860 mean=0.0159 stddev=0.0147 nonzero_ratio=0.9999 p95=0.0440 entropy=2.6602 norm_entropy=0.6397	

## Step 3400

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step003400_resources.csv</a>	min=0.0010 max=0.9340 mean=0.0773 stddev=0.0687 nonzero_ratio=1.0000 p95=0.2130 entropy=2.6489 norm_entropy=0.6369	

phero_food	<a href="#">strategic_war_step003400_phero_food.csv</a>	min=0.0000 max=0.1810 mean=0.0178 stddev=0.0092 nonzero_ratio=0.9989 p95=0.0350 entropy=2.4351 norm_entropy=0.5855	
phero_danger	<a href="#">strategic_war_step003400_phero_danger.csv</a>	min=0.0000 max=1.2390 mean=0.0018 stddev=0.0165 nonzero_ratio=0.1024 p95=0.0050 entropy=0.1294 norm_entropy=0.0311	
molecules	<a href="#">strategic_war_step003400_molecules.csv</a>	min=0.0000 max=0.0210 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1945 p95=0.0020 entropy=0.7484 norm_entropy=0.1800	
mycel	<a href="#">strategic_war_step003400_mycel.csv</a>	min=0.0000 max=0.2010 mean=0.0157 stddev=0.0150 nonzero_ratio=0.9998 p95=0.0420 entropy=2.5877 norm_entropy=0.6222	

## Step 3600

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step003600_resources.csv</a>	min=0.0010 max=0.9740 mean=0.0775 stddev=0.0687 nonzero_ratio=1.0000 p95=0.2120 entropy=2.6082 norm_entropy=0.6271	
phero_food	<a href="#">strategic_war_step003600_phero_food.csv</a>	min=0.0000 max=0.1620 mean=0.0177 stddev=0.0093 nonzero_ratio=0.9986 p95=0.0350 entropy=2.5461 norm_entropy=0.6122	
phero_danger	<a href="#">strategic_war_step003600_phero_danger.csv</a>	min=0.0000 max=0.8730 mean=0.0020 stddev=0.0181 nonzero_ratio=0.0984 p95=0.0040 entropy=0.1742 norm_entropy=0.0419	
molecules	<a href="#">strategic_war_step003600_molecules.csv</a>	min=0.0000 max=0.0240 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1868 p95=0.0020 entropy=0.7348 norm_entropy=0.1767	
mycel	<a href="#">strategic_war_step003600_mycel.csv</a>	min=0.0000 max=0.1820 mean=0.0156 stddev=0.0153 nonzero_ratio=0.9995 p95=0.0430 entropy=2.6562 norm_entropy=0.6387	

## Step 3800

Field	CSV	Stats	Preview
resources	<a href="#">strategic_war_step003800_resources.csv</a>	min=0.0010 max=0.8230 mean=0.0774 stddev=0.0680 nonzero_ratio=1.0000 p95=0.2110 entropy=2.7754 norm_entropy=0.6673	
phero_food	<a href="#">strategic_war_step003800_phero_food.csv</a>	min=0.0000 max=0.1860 mean=0.0178 stddev=0.0095 nonzero_ratio=0.9986 p95=0.0350 entropy=2.4079 norm_entropy=0.5790	
phero_danger	<a href="#">strategic_war_step003800_phero_danger.csv</a>	min=0.0000 max=0.9310 mean=0.0019 stddev=0.0164 nonzero_ratio=0.1030 p95=0.0050 entropy=0.1748 norm_entropy=0.0420	
molecules	<a href="#">strategic_war_step003800_molecules.csv</a>	min=0.0000 max=0.0270 mean=0.0004 stddev=0.0014 nonzero_ratio=0.1892 p95=0.0020 entropy=0.7404 norm_entropy=0.1780	
mycel	<a href="#">strategic_war_step003800_mycel.csv</a>	min=0.0000 max=0.1560 mean=0.0153 stddev=0.0146 nonzero_ratio=0.9989 p95=0.0440 entropy=2.7877 norm_entropy=0.6703	