point_3_session_1.csv

 Global Measures
   Global Max.points N.points   RR Singular Divergence Repetitiveness
1 Matrix   33930625   1696536 0.05   1180342   0.05   4.13

 Line-based Measures
        Lines N.lines N.points Measure Rate Mean Max. ENT ENT_rel   CoV
1   Diagonal 218118   516194   DET 0.304 2.37   20 0.78   0.090 0.363
2   Vertical 409264 1209619   V LAM 0.713 2.96   33 1.31   0.151 0.636
3 Horizontal 315480   920797   H LAM 0.543 2.96   37 1.28   0.148 0.635
4 V+H Total 724744 2130416 V+H LAM 0.628 2.94   37 1.30   0.149 0.636

 Horizontal/Vertical line anisotropy
                Ratio N.lines N.points Measure   Rate   Mean   Max   ENT
1 H/V line measures -0.136   NA   LAM -0.136 -0.00628 0.0571 -0.0109

t_3_session_2.csv

bal Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696536	0.05	1109075	0.04	6.14

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	227480	587461	DET	0.346	2.58	25	1.01	0.116	0.495
Vertical	668137	2501962	V LAM	1.475	3.74	44	1.72	0.198	0.887
rizontal	308724	1106872	H LAM	0.652	3.74	44	1.64	0.189	0.870
+H Total	976861	3608834	V+H LAM	1.064	3.69	44	1.69	0.195	0.882

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.387		NA	LAM	-0.387	-0.0217	0	-0.0231

t_3_session_3.csv

bal Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696536	0.05	1064679	0.0208	5.2

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	234355	631857	DET	0.372	2.70	48	1.11	0.128	0.584
Vertical	632668	2183851	V LAM	1.287	3.45	71	1.61	0.186	0.807
rizontal	315184	1100397	H LAM	0.649	3.45	71	1.62	0.187	0.866
+H Total	947852	3284248	V+H LAM	0.968	3.46	71	1.62	0.186	0.827

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.33		NA	LAM	-0.33	0.00569	0	0.00281

_3_session_4.csv

al Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
rix	33930625	1696535	0.05	1055725	0.0312	10.2

-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
iagonal	232325	640810	DET	0.378	2.76	32	1.15	0.133	0.591
ertical	1261362	5224363	V LAM	3.079	4.14	40	1.92	0.221	0.853
izontal	327006	1289729	H LAM	0.760	4.14	37	1.83	0.211	0.852
H Total	1588368	6514092	V+H LAM	1.920	4.10	40	1.90	0.219	0.854

zontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
line measures	-0.604		NA	LAM	-0.604	-0.0245	-0.039	-0.0227

.3_session_5.csv

l Measures

al	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
ix	33930625	1696535	0.05	1084431	0.05	12.4

based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
agonal	231459	612104	DET	0.361	2.64	20	1.09	0.125	0.441
rtical	1199714	6340732	V LAM	3.737	5.29	125	2.18	0.251	1.274
zontal	294247	1274776	H LAM	0.751	5.29	123	1.91	0.220	1.171
Total	1493961	7615508	V+H LAM	2.244	5.10	125	2.13	0.245	1.265

ontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	EN
line measures	−0.665		NA	LAM	−0.665	−0.0991	−0.00806	−0.065

t_3_session_6.csv

bal Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696535	0.05	1078665	0.0455	6.39

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	237609	617870	DET	0.364	2.60	22	1.03	0.119	0.494
Vertical	815037	2816245	V LAM	1.660	3.46	37	1.61	0.185	0.787
rizontal	336452	1134616	H LAM	0.669	3.46	37	1.56	0.180	0.772
+H Total	1151489	3950861	V+H LAM	1.164	3.43	37	1.59	0.184	0.783

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.426		NA	LAM	-0.426	-0.0122	0	-0.0137

t_3_session_7.csv

bal Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696534	0.05	1171117	0.0263	8.5

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	214957	525417	DET	0.310	2.44	38	0.879	0.101	0.388
Vertical	959646	3348865	V LAM	1.974	3.49	38	1.619	0.187	0.785
rizontal	339062	1115157	H LAM	0.657	3.49	38	1.517	0.175	0.740
+H Total	1298708	4464022	V+H LAM	1.316	3.44	38	1.593	0.184	0.775

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	−0.5		NA	LAM	−0.5	−0.0296	0	−0.0325