

experiment	factor	fiber	aggregate_formation	aggregate_stability
wettingdrying	wetdry	nofiber	0.5	44.68085106
wettingdrying	wetdry	nofiber	1.083333333	53.58255452
wettingdrying	wetdry	nofiber	4.083333333	56.60377358
wettingdrying	wetdry	nofiber	2.75	57.0977918
wettingdrying	wetdry	nofiber	1.666666667	62.17105263
wettingdrying	wetdry	nofiber	1.833333333	48.2428115
wettingdrying	wetdry	nofiber	1.75	49.84984985
wettingdrying	wetdry	nofiber	0	42.7672956
wettingdrying	wetdry	nofiber	2.25	52.79503106
wettingdrying	wetdry	nofiber	1	54.25867508
wettingdrying	wetdry	MP	1.5	72.24080268
wettingdrying	wetdry	MP	2.5	49.84227129
wettingdrying	wetdry	MP	2.166666667	48.08917197
wettingdrying	wetdry	MP	1.75	43.88714734
wettingdrying	wetdry	MP	1.666666667	54.08805031
wettingdrying	wetdry	MP	0.916666667	54.79876161
wettingdrying	wetdry	MP	0	51.41065831
wettingdrying	wetdry	MP	1.416666667	56.44171779
wettingdrying	wetdry	MP	2.166666667	46.58385093
wettingdrying	wetdry	MP	3	41.61490683
wettingdrying	control	nofiber	0	63.00940439
wettingdrying	control	nofiber	0	35.45454545
wettingdrying	control	nofiber	1.25	44.375
wettingdrying	control	nofiber	0	49.52681388
wettingdrying	control	nofiber	0	51.11821086
wettingdrying	control	nofiber	0	53.91566265
wettingdrying	control	nofiber	0.333333333	55.75757576
wettingdrying	control	nofiber	0	51.57232704
wettingdrying	control	nofiber	0	45.87155963
wettingdrying	control	nofiber	0	58.80503145
wettingdrying	control	MP	0	40.25559105
wettingdrying	control	MP	0.416666667	37.76435045
wettingdrying	control	MP	0	64.76190476
wettingdrying	control	MP	0.083333333	61.02236422
wettingdrying	control	MP	0	63.33333333
wettingdrying	control	MP	0	48.30769231
wettingdrying	control	MP	0	49.85074627
wettingdrying	control	MP	0.083333333	43.93939394
wettingdrying	control	MP	0	77.94561934
wettingdrying	control	MP	0	55.78034682
soilbiota	control	nofiber	1.26484254	44.91017964
soilbiota	control	nofiber	0.715015322	46.68674699
soilbiota	control	nofiber	0	45.50898204
soilbiota	control	nofiber	2.833333333	50.1529052
soilbiota	control	nofiber	1.833333333	43.49112426
soilbiota	control	nofiber	0	45.96273292
soilbiota	control	nofiber	1.166666667	37.86982249
soilbiota	control	nofiber	3.25	44.3452381
soilbiota	control	nofiber	0	37.04819277
soilbiota	control	nofiber	0	44.17910448
soilbiota	control	MP	3.15	51.82926829
soilbiota	control	MP	1.340653728	60.55900621
soilbiota	control	MP	1.360103627	50.15015015
soilbiota	control	MP	3.416666667	57.69230769
soilbiota	control	MP	1.25	39.62848297
soilbiota	control	MP	4.416666667	49.41520468
soilbiota	control	MP	0.5	45.17133956

soilbiota	control	MP	2.083333333	60.55045872
soilbiota	control	MP	0	33.23699422
soilbiota	control	MP	0.25	45.53846154
soilbiota	biota	nofiber	3.744780793	57.27848101
soilbiota	biota	nofiber	4.501891551	65.55891239
soilbiota	biota	nofiber	2.513787354	63.09148265
soilbiota	biota	nofiber	5.451991828	68.65671642
soilbiota	biota	nofiber	6.467143787	58.2278481
soilbiota	biota	nofiber	6.018459982	54.79876161
soilbiota	biota	nofiber	4.271005466	58.93416928
soilbiota	biota	nofiber	4.934541793	46.2006079
soilbiota	biota	nofiber	4.973988073	48.92966361
soilbiota	biota	nofiber	6.51078672	45.67901235
soilbiota	biota	MP	4.800609601	47.96238245
soilbiota	biota	MP	3.769095918	52.42718447
soilbiota	biota	MP	4.421424962	39.07455013
soilbiota	biota	MP	7.305255311	51.2195122
soilbiota	biota	MP	4.546044941	55.625
soilbiota	biota	MP	6.117796073	46.76470588
soilbiota	biota	MP	4.211054017	57.23472669
soilbiota	biota	MP	5.461754925	62.77602524
soilbiota	biota	MP	5.993610224	42.9022082
soilbiota	biota	MP	6.002522068	38.67924528