Track ID		centa				·								
	ge					(Zi-Z		<u>GI</u>	EARY 1					
1	10						1							
2	15						16							
3	14						9							
4	9						4							
5	12						1							
6	6						25							
					SUM		56							
Sum		66												
Mean		11												
N		6												
Cij								WijCij						
object	j1	j2	2 j3	j4	j5	j6		object	1	2	3	4	5	6
i1		0	25	16	1	4	16	1	0	25	0	0	4	0
i2		25	0	1	36	9	81	2	25	0	1	36	9	0
i3		16	1	0	25	4	64	3	0	1	0	25	0	64
i4		1	36	25	0	9	9	4	0	36	25	0	9	9
i5		4	9	4	9	0	36	5	4	9	0	9	0	36
i6		16	81	64	9	36	0	6	0	0	64	9	36	0
								SumWijCij	436					
Wij														
object		1	2	3	4	5	6							
	1	0	1	0	0	1	0							
	2	1	0	1	1	1	0							
	3	0	1	0	1	0	1							
	4	0	1	1	0	1	1							
	5	1	1	0	1	0	1							
	6	0	0	1	1	1	0							
sumWij		20												
σ^2		11.2												

Gearys C 0.973214

RA Testing

S0 20 S1 20 S2

Track ID	Perc	entage				(7i	-Z)^2		GEARY 2					
1	100					(5476		<u> </u>					
2	15						121							
3	14						144							
4	9						289							
5	12						196							
6	6						400							
					SU	M	6626							
Sum		156												
Mean		26												
N		6												
Cij								WijCij						
object	j1	j2	j3	j4	j5	j6		object	1	2	3	4	5	6
i1		0	7225	7396	8281	7744	8836	1	0	7225	0	0	7744	0
i2		7225	0	1	36	9	81	2	7225	0	1	36	9	0
i3		7396	1	0	25	4	64	3	0	1	0	25	0	64
i4		8281	36	25	0	9	9	4	0	36	25	0	9	9
i5		7744	9	4	9	0	36	5	7744	9	0	9	0	36
i6		8836	81	64	9	36	0	6	0	0	64	9	36	0
								SumWijCij	30316					
Wij														
object		1	2	3	4	5	6							
	1	0	1	0	0	1	0							
	2	1	0	1	1	1	0							
	3	0	1	0	1	0	1							
	4	0	1	1	0	1	1							
	5	1	1	0	1	0	1							
(6	0	0	1	1	1	0							
sumWij		20												
σ^2		1325.2												

Track ID	Perce	ntage				(Zi	-Z)^2	G	SEARY 3					
1	9					\	289							
2	15						121							
3	14						144							
4	100						5476							
	12						196							
6	6						400							
					SU	IM	6626							
Sum		156												
Mean		26												
N		6												
Cij								WijCij						
	j1	j2	j3	j4	j5	j6		object	1	2	3	4	5	6
i1		0	36	25	8281	9	9	1	0	36	0	0	9	0
i2		36	0	1	7225	9	81	2	36	0	1	7225	9	0
i3		25	1	0	7396	4	64	3	0	1	0	7396	0	64
i4		8281	7225	7396	0	7744	8836	4	0	7225	7396	0	7744	8836
i5		9	9	4	7744	0	36	5	9	9	0	7744	0	36
i6		9	81	64	8836	36	0	6	0	0	64	8836	36	0
								SumWijCij	62712					
Wij														
object		1	2	3	4	5	6							
1		0	1	0	0	1	0							
2		1	0	1	1	1	0							
3	3	0	1	0	1	0	1							
4		0	1	1	0	1	1							
5		1	1	0	1	0	1							
6	5	0	0	1	1	1	0							
sumWij		20												
σ^2		1325.2												

Gearys C 1.18306671

Track ID	Pero ge	centa				(Zi-Z	2)^2		MOF	RANS 1					
1	10						1								
2	15						16								
3	14						9								
4	9						4								
5	12						1								
6	6						25								
					SUM		56								
					s2	9.3	33333								
Sum		66													
Mean		11													
N		6													
Cij								I							
object	j1	j2	j3	j4	j5	j6		object		1	2	3	4	5	6
i1	•	1	-4	-3	2	-1	5		1	0	-4	0	0	-1	0
i2		-4	16	12	-8	4	-20		2	-4	0	12	-8	4	0
i3		-3	12	9	-6	3	-15		3	0	12	0	-6	0	-15
i4		2	-8	-6	4	-2	10		4	0	-8	-6	0	-2	10
i5		-1	4	3	-2	1	-5		5	-1	4	0	-2	0	-5
i6		5	-20	-15	10	-5	25		6	0	0	-15	10	-5	0
								SumWijCi	ii	-30					
Wij								Sumvije	IJ	-30					
object		1	2	3	4	5	6								
0.0,000	1	0	1	0	0	1	0								
	2	1	0	1	1	1	0								
	3	0	1	0	1	0	1								
	4	0	1	1	0	1	1								
	5	1	1	0	1	0	1								
	6	0	0	1	1	1	0								
sumWij		20													
σ^2		11.2													
WijCij		-30													
Morans I	-0.	16071													
Interpretation		-0.2													
RA Testing															
S0		20													
S1		20													
S2		20													
32															

Track ID	ge	centa				(Zi-Z)^2		MOF	RANS 2					
1	100)					5476								
2	15						121								
3	14						144								
4	9						289								
5	12						196								
6	6						400								
					SU		6626								
					s2		1104.333								
Sum		156													
Mean		26													
N		6													
Cij								1							
object	j1	j2	j3	j4	j5	j	6	object		1	2	3	4	5	6
i1		5476	-814	-888	-1258	-1036	-1480		1	0	-814	0	0	-1036	0
i2		-814	121	132	187	154	220		2	-814	0	132	187	154	0
i3		-888	132	144	204	168	240		3	0	132	0	204	0	240
i4		-1258	187	204	289	238	340		4	0	187	204	0	238	340
i5		-1036	154	168	238	196	280	!	5	-1036	154	0	238	0	280
i6		-1480	220	240	340	280	400		6	0	0	240	340	280	0
								SumWijCi	ii	-150					
Wij								Samvinger	ני	130					
object		1	2	3	4	5	6								
	1	0	1	0	0	1	0								
	2	1	0	1	1	1	0								
	3	0	1	0	1	0	1								
	4	0	1	1	0	1	1								
	5	1	1	0	1	0	1								
	6	0	0	1	1	1	0								
	-	J	-	-	-	-	J								
sumWij		20													
σ^2		1325.2													
WijCij		-150													
Morans I	-(0.00679													
Interpret		-0.2													
RA Testir															
SO		20													
S1		20													
S2															

Track II	ge	rcenta				(Zi-	-Z)^2		M	ORANS 3					
1	9						289								
2	15						121								
3	14						144								
4	10						5476								
5	12						196								
6	6						400								
					SUI		6626								
_					s2	1	104.333								
Sum		156													
Mean		26													
N		6													
C::															
Cij	;1	:2	:2	:1	:=	ic		l object		1	2	2	1	_	6
object i1	j1	j2 289	j3 187	j4	j5 1250	j6	340	object	1	1 0	2 187	3 0	4	5 220	6
i2		289 187	121	204 132	-1258 -814	238 154	220		1 2	187	0	132	0 -814	238 154	0 0
i3		204	132	144	-814 -888	168	240		3	0	132	0	-814 -888	0	240
i4		-1258	-814	-888	-666 5476	-1036	-1480		4	0	-814	-888	-000	-1036	-1480
i5		238	154	168	-1036	196	280		5	238	154	-888	-1036	-1030	280
i6		340	220	240	-1480	280	400		6	0	0	240	-1480	280	0
10		340	220	240	-1400	200	400		U	O	O	240	-1400	200	U
								SumWij(Cij	-5974					
Wij															
object		1	2	3	4	5	6								
	1	0	1	0	0	1	0								
	2	1	0	1	1	1	0								
	3	0	1	0	1	0	1								
	4	0	1	1	0	1	1								
	5	1	1	0	1	0	1								
	6	0	0	1	1	1	0								
sumWij		20													
σ^2		1325.2													
WijCij		-5974													
Morans		0.27048													
Interpre		-0.2													
RA Testi	ng														
S0		20													
S1		20													
S2		_•													