Component distribution of the number of enriched pathways and molecular functions

		# Proteins in	# Proteins with							
Component 1	# Proteins 21	Enriched pathway(s) BF 0	ITE annotation(s) 0	1]				1	1	
2	15	15	15	2]						
3 4	24 47	6 39	6 37	3 4						
5	31	12	12	5						
6 7	15 8	0 3	0	6 7						
8	24	5	5	8]						
9 10	23 24	21 0	20 0	9						
11	20	0	0	10 11						
12 13	13 19	10 0	9	12 13						
14	2	2	2	13 14 15	-					
15	4 28	0 22	0	15		_				
16 17	28	22 20	22 20	16 17						
18	30	6	6	18						
19 20	17	0	0	19 20						
21	32	29	28	21						
22 23	14 19	0	0	22						
24	31	30	30	23						
25 26	43 26	8 21	8 21	20 21 22 23 24 25 26						
27	3	0	0	27						
28 29	21 20	19 18	19 17	27 28 29						
30	17	3	3	30 🕽						
31	27	18 0	18	31						
32 33	33 44	15	0 15	32 33						
34	17	12	12	Xi 34						
35 36	15 29	15 23	15 23	Component Index Component Andex Component Co						
37	23	21	21	P 36 1 37		-				
38 39	23 46	0 34	0 34	38 39						
40	9	0	0	D 40						
41 42	17	0	0	Ŭ 41 O 42						
43	16	15	15	d 43						
44	21 33	17	17	E 44						
45 46	12	23 8	23 8	UO 45 46	18	_				
47	29	18	17	47 48				n Channels	· · · · · · · · · · · · · · · · · · ·	
48 49	15 24	13 0	13 0	40 49						
50	20	5	5	49 50 51 52				Protein-Coupled	Receptors	
51 52	36 34	2 27	2 26	51 -			En En	zymes		
53	6	0	0	53			Pe	ptidases		
54 55	9 21	8	8 10	54 -			So	lute Carrier Fam	ily	
56	18	13	12	56			Tra	anscription Facto	rs	
57 58	11 35	8 21	8 20	57 58				clear Receptors		
59	4	0	0	59						
60 61	15 22	0	0	53 54 55 56 57 58 59 60 61				oteasome		
62	21	6	3	62			Cy	tochrome P450		
63 64	35 16	8	8	63 64			Sp Sp	liceosome		
65	26	12	12	65				tokines		
66 67	15 30	15 2	15 2	66 67				otein Kinases		
68	34	2	2	68 🌗						
69	21	0	0	69				llular Antigens		
70 71	15 34	0 5	0	70 71 1			Cy	toskeleton prote	ins	
72	22	3	3	72	-					
73 74	18 28	0	0	73 _ 74						
75	49	41	40	75				-		
76 77	4	3	3	76	-					
78	21	13	13	78						
79 80	43	24 4	24 4	69 70 71 72 73 74 75 76 76 77 78 79 80 80						
	,	4	4	1				1	-	
	0 10 20 30 40 50									
	Number of proteins									

Number of proteins