

Table 3 Motifs present in proteins determined using netnglyc and psite server

Protein	N glycosylation site	Protein kinase C phosphorylation site	Casein kinase II phosphorylation site	Tyr Phospho site	N-myristoylation site	Prenyl group binding site	Microbodies C-terminal targeting signal	ATP GTP binding site MOTIF A	Cell attachment sequence	CDP-alcohol phosphatidyltransferase signature	cAMP- and cGMP-dependent protein kinase phosphorylation site	Prokaryotic membrane lipoprotein lipid attachment site.	Glycosaminoglycan attachment site
Rv2289	2	2	4	1	2	2	1	4					
Rv2881c	1	3	2	2	10	3	2	1					
Rv3804c	1	3	2		15		4						
Rv1886c	2	2	1		12	1	3						
Rv0129c	5	3	3		10		2						
Rv3803c	2	2	2		14		5						
Rv0564c	3	3			10		5	1					
Rv2982c	2	4	7		15	1	2	5					
Rv2612c					4	3	6		1	1			
Rv1822	1	1			8					1			
Rv2746c		3	2		4		6			1		1	
Rv1551	3	3	13	1	3		8				2		1
Rv2482c	2	12	12		8		15				1		
Rv0437c		2	4		3	1	4						
Rv043		3	2		2	2	2	6		1	1		

[illegible]