



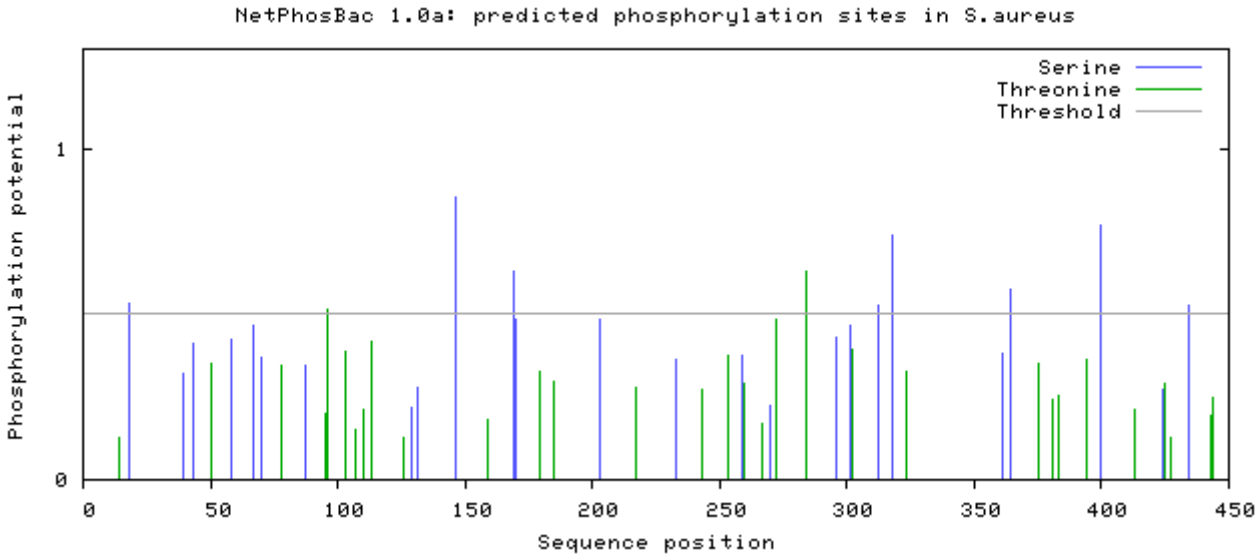
NetPhosBac 1.0 Server - prediction results

Technical University of Denmark

>S.aureus 450 amino acids

#					
# netphosbac-1.0a prediction results					
#					
# Sequence	# x	Context	Score	Kinase	Answer
# -----					
# S.aureus	14 T	AGKGTRMKS	0.130	main	.
# S.aureus	18 S	TRMKSKEYK	0.534	main	Y
# S.aureus	39 S	HVLESVKGS	0.322	main	.
# S.aureus	43 S	SVKGSVDQ	0.410	main	.
# S.aureus	50 T	DQVVTIVGH	0.352	main	.
# S.aureus	58 S	HGAESVKGH	0.422	main	.
# S.aureus	67 S	LGERSLYSF	0.463	main	.
# S.aureus	70 S	RSLSYFQEK	0.369	main	.
# S.aureus	78 T	KQLGTAHAV	0.344	main	.
# S.aureus	87 S	QMAKSHLED	0.347	main	.
# S.aureus	95 T	DKEGTTIVV	0.197	main	.
# S.aureus	96 T	KEGTTIVVC	0.516	main	Y
# S.aureus	103 T	VCGDTPLIT	0.388	main	.
# S.aureus	107 T	TPLITKETL	0.153	main	.
# S.aureus	110 T	ITKETLETL	0.212	main	.
# S.aureus	113 T	ETLETIAH	0.415	main	.
# S.aureus	126 T	NAQATVLSA	0.128	main	.
# S.aureus	129 S	ATVLSASIQ	0.221	main	.
# S.aureus	131 S	VLSASIQQP	0.277	main	.
# S.aureus	146 S	VRNASGRLE	0.852	main	Y
# S.aureus	159 T	EKDATQAEK	0.182	main	.
# S.aureus	169 S	INEISSGIF	0.629	main	Y
# S.aureus	170 S	NEISSGIFA	0.481	main	.
# S.aureus	179 T	FNNKTLFEK	0.328	main	.
# S.aureus	185 T	FEKLTQVKN	0.293	main	.
# S.aureus	203 S	PDVLSLILN	0.482	main	.
# S.aureus	217 T	EVYRTNDVE	0.280	main	.
# S.aureus	233 S	RVMLSQAQK	0.365	main	.
# S.aureus	243 T	MQRRTNHYH	0.275	main	.
# S.aureus	253 T	LNGVTIIDP	0.375	main	.
# S.aureus	259 S	IDPDSTFIG	0.373	main	.
# S.aureus	260 T	DPDSTFIGP	0.291	main	.
# S.aureus	267 T	GPDVTIGSD	0.169	main	.
# S.aureus	270 S	VTIGSDTVI	0.225	main	.
# S.aureus	272 T	IGSDTVIEP	0.484	main	.
# S.aureus	284 T	INGRTEIGE	0.632	main	Y
# S.aureus	296 S	IGQYSEINN	0.429	main	.
# S.aureus	301 S	EINNSTIEN	0.468	main	.
# S.aureus	302 T	INNSTIENG	0.394	main	.
# S.aureus	312 S	CIQQSVVND	0.524	main	Y
# S.aureus	318 S	VNDASVGAN	0.736	main	Y
# S.aureus	323 T	VGANTKVGP	0.329	main	.
# S.aureus	361 S	GAKVSHLSY	0.380	main	.
# S.aureus	364 S	VSHLSYIGD	0.575	main	Y
# S.aureus	375 T	IGERTNIGC	0.348	main	.
# S.aureus	381 T	IGCGTITVN	0.242	main	.
# S.aureus	383 T	CGTITVNYD	0.254	main	.
# S.aureus	394 T	NKFKTIVGK	0.363	main	.
# S.aureus	400 S	VGKDSFVGC	0.770	main	Y
# S.aureus	413 T	VAPVTIGDD	0.210	main	.
# S.aureus	424 S	VAAGSTITD	0.273	main	.
# S.aureus	425 T	AAGSTITDD	0.291	main	.

# S.aureus	427	T	GSTITDDVP	0.127	main	.
# S.aureus	434	S	VPNDSLAVA	0.525	main	Y
# S.aureus	443	T	RARQTTKEG	0.195	main	.
# S.aureus	444	T	ARQTTKEGY	0.250	main	.
#						
MRRHAIILAAGKGTRMKSKKYKVLHEVAGKPMVEHVLESVKSGVDQVVT	#	50				
IVGHGAESVKGHLGERSLYSFQEKQLGTAHAVQMAKSHLEDKEGTTIVVC	#	100				
GDTPLITKETLETLIAHHEDANAQATVLSASIQQPYGYGRIVRNASGRLE	#	150				
RIVEEKDATQAEKDINEISSGIFAFNNKTLFEKLTQVKNDNAQGEYYLPD	#	200				
VLSLILNDGGIVEVYRTNDVEEIMGVNDRVMLSQAEKAMQRRTNHYHMLN	#	250				
GVTIIDPDSTFIGPDVTIGSDTVIEPGVRINGRTEIGEDVIGQYSEINN	#	300				
STIENGACIQQSVVNDASVGANTKVGPFQALRPGAQLGADVKGNFVEIK	#	350				
KADLKDGAKVSHLSYIGDAVIGERTNIGCGTITVNYDGENKFKTIVGKDS	#	400				
FVGCNVNLVAPVTIGDDVLVAAGSTITDDVPNDSLAVARARQTTKEGYRK	#	450				
%1	#	50				
%1	#	100				
%1	#	150				
%1	#	200				
%1	#	250				
%1	#	300				
%1	#	350				
%1	#	400				
%1	#	450				



[Explain](#) the output. Go [back](#).