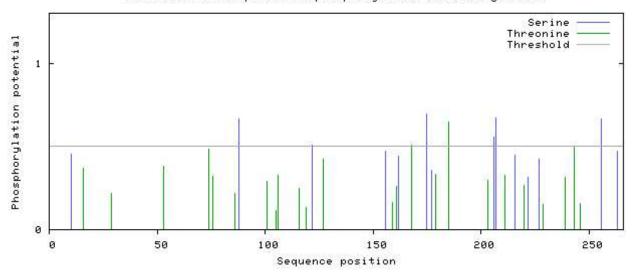


## **NetPhosBac 1.0 Server - prediction results**

## **Technical University of Denmark**

>glı #	u_race	266 ami	no aci	ids				
	etphosbac-1.	0a predi	ction	res	ults			
# Se #	equence		#	×	Context	Score	Kinase	Answer
_	lu_race		10	S	GVIDSGVGG	0.456	main	•
	lu_race		16	Т	VGGLTVAKE	0.368	main	•
	lu_race		29	Т	LPNETIYYL	0.219	main	•
# g.	lu_race		53	Τ	VKQYTVEIA	0.379	main	•
# g	lu_race		74	Т	IACNTATAV	0.482	main	•
# g	lu_race		76	Т	CNTATAVAL	0.323	main	•
# g	lu_race		86		YLQKTLSIP	0.216	main	•
	lu_race		88		QKTLSIPVI	0.665	main	Υ
	lu_race		101		PGARTAIMT	0.293	main	•
	lu_race		105		TAIMTTRNQ	0.117	main	•
	lu_race		106		AIMTTRNQN	0.327	main	•
_	lu_race		116		LVLGTEGTI	0.245	main	•
	lu_race		119		GTEGTIKSE	0.135	main	•
	lu_race		122		GTIKSEAYR	0.506	main	Υ
	lu_race		127		EAYRTHIKR	0.424	main	•
	lu_race		156		QMRYSDPTI	0.471	main	•
	lu_race		159		YSDPTITSI	0.162	main	•
	lu_race		161		DPTITSIVI	0.260	main	•
	lu_race		162		PTITSIVIH	0.440	main	•
_	lu_race		168		VIHQTLKRW	0.506	main	Υ
	lu_race		175		RWRNSESDT	0.694	main	Υ
_	lu_race		177		RNSESDTVI	0.359	main	•
	lu_race		179		SESDTVILG	0.332	main	•
	lu_race		185 203		ILGCTHYPL	0.644	main main	Υ
_	lu_race		205		GGKKTVISS KTVISSGLE	0.296 0.556	main main	Ϋ́
	lu_race lu_race		207		TVISSGLET	0.670	main	Ϋ́
	lu_race lu race		211		SGLETAREV	0.329	main	ı
	lu_race lu race		216		AREVSALLT	0.323	main	•
_	lu_race		220		SALLTESNE	0.268	main	•
_	lu_race		222		LLTFSNEHA	0.314	main	•
	lu_race		227		NEHASYTEH	0.423	main	•
	lu_race		229		HASYTEHPD	0.154	main	•
	lu_race		239		RFFATGDPT	0.316	main	•
	_ lu_race		243	Т	TGDPTHITN	0.500	main	Υ
	lu race		246	Т	PTHITNIIK	0.159	main	•
# g	lu_race		256	S	WLNLSVNVE	0.664	main	Υ
# g	lu_race		263	S	VERISVND-	0.471	main	•
#								
					TIYYLGDIGRC			50
					ALEYLQKTLSI			100
					IKRINPHVEVHO			150
	_	_			TVILGCTHYPLI			200
			TFSNEF	HASY	TEHPDHRFFATO	GDPTHITNI		250
01:	EWLNLSVNVER						#	300
%1								50
%1					S.			100
%1					· · · · · · · · · · · · · · · · · · ·			150
%1 %1					T			200
%1 %1			• • • • •	• • •	• • • • • • • • • • •	l	#	250
%1	S	• • • • •						

NetPhosBac 1.0a: predicted phosphorylation sites in glu race



**Explain** the output. Go back.