Contribution of Ks to variation between N and S

−0.7 −0.3 0.0 0.3 0.7

ribonucleoside−diphosphate reduc	homoserine	Xaa−Pro	sarcosine	urocanat	adenine	two−co	acetylornı	peptide	ubiquino
	cobaltochela	dihydrodip	glutathion	L−serine	phospho	glycero	ATP−depe	cysteine	succinate
							dihydrofol	soluble ly	thioredox
	3−oxoacyl−[	branched−	histidinol	UDP−N−	modifica	acyl−C	sarcosine	homoseri	fructose−
			enoyl−[ac	cysteine	acetolac	glycera	glycerol k	3R−hydro	shikimate
ribonucleoside−diphosphate reduc	cytochrome	3−hydroxy	sarcosine	FKBP−ty	fumarate	4a−hydro	3−demet	3−oxoacy	3−oxoad
	UDP−glucos	78−dihydr	cytochrom	glycine a	glutathior	lysyl−tRl	repressc	NAD(P)	NADH d
	taurine dic	threenine	phospho	galactara	hydroxya	agmatina	24−dihy	NADH d
F−type H+−	gamma−g	cobaltoch	6−pyruvc	inorganic	glutamin	DNA poly	GTP cycl	GDPmar
alcohol dehy			gene						
thymidylate synthase (FAD)	3−hydroxyis	myo−inosito	F−type H+−	acyl−CoA	cytochrome	dUTP pyro	DNA (cyt
	DNA−directed RN	cyclopropane−fat	thymidylate synt	L−lactate dehy	enoyl−CoA h	aldehyde deh
aminomethyltransferase				DNA polymerase I	2−isopropylmalate