Erratum

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A comprehensive compilation of 1001 nucleotide sequences coding for proteins from the yeast *Saccharomyces cerevisiae* (= ListA2)

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In the list starting on page 70 of Volume 23 there were unfortunately various errors. The lines concerned are printed below with the corrections.

Presentation of ListA2

Gene	Synonym	Mnemonic	Length	Codon bias	Reference	Accession number
44	ALG1	SCALG1	1347	0.063	J. BIOL. CHEM. 265:7042–7049 (1990).	J05416
63	ARG3	SCARG30T	1014	0.181	EUR. J. BIOCHEM. 166:371–377 (1987).	M28301
106	CAT3	SCSNF4	966	0.164	MOL. CELL. BIOL. 9:5045–5054 (1989).	M30470
140	CDC6	SCCDC601	1539	0.114	MOL. CELL. BIOL. 0:0–0 (0).	M22858
149	CHC1	SCCHC1	4959	0.313	J. CELL. BIOL. 112:65–80 (1991).	X52900
150	CHL1	SCCHL1	2583	-0.025	EMBO J. 9:4347–4358 (1990).	X56584
151	CHO1	SCPSSG	828	0.170	EUR. J. BIOCHEM. 167:7–12 (1987).	X05944
158	CIT2*	SCCIT2A	72	-0.104	MOL. CELL. BIOL. 11:38–46 (1991).	M54982
166	CLC1	SCCLC1	699	0.199	J. CELL. BIOL. 111:1437–1449 (1990).	X52272
196	CPS1	SCCPS1	1728	0.310	EUR. J. BIOCHEM. 197:399–405 (1991).	X57316
197	CPT1	SCCPT1	1221	0.098	J. BIOL. CHEM. 265:1755–1764 (1990).	J05203
201	CTK1	SCCTK1A	1581	0.001	GENE EXPRESSION 1:149–167 (1991).	M69024
202	CTR1	SCCTR	1689	0.282	J. BIOL. CHEM. 265:15996–16003 (1990).	J05603
203	CTT1	SCCTT1	1686	0.312	EURO. J. BIOCHEM. 160:487–490 (1986).	X04625
206	CYC1	SCCYT1	327	0.467	CELL 16:753–761 (1979).	X03472
255	ERG11	SCCYLDA	1590	0.638	BBRC 155:317–323 (1988).	M21483
256	ERG8	SCERG8	1272	0.051	MOL. CELL. BIOL. 11:620–631 (1991).	M63648
268	FBP1	SCFBP1	1044	0.259	FEBS LETT. 236:195–200 (1988).	Y00754
326	HAP2	SCHAP2	795	0.055	MOL. CELL. BIOL. 7:578–585 (1987).	M15243
337	HHF2	SCH4	309	0.771	NUCLEIC ACIDS RES. 11:5347–5360 (1983).	K03154
360	HSP70	SCILSI-1	153	0.128	NUCLEIC ACIDS RES. 15:99–106 (1989).	X07886
377	ILS1	SCILSI-2	3216	0.407	NUCLEIC ACIDS RES. 15:99–106 (1989).	X07886
384	IMP2	CGM0300	936	0.139	YEAST 8:83–92 (1992).	X61928
506	NAP1	SCNAPI	1251	0.180	J. BIOL. CHEM. 266:7025–7029 (1991).	M63555
548	PEP4	SCPEP4	1215	0.467	MOL. CELL. BIOL. 6:2500–2510 (1986).	M13358
551	PET3	SCPET3	2154	0.002	MOL. CELL. BIOL. 7:2728–2734 (1987).	M17143
590	PPA1	SCPPA1	639	0.412	BBRC 168:574–579 (1990).	M35294
620	PSE1	SCPSE1G	3267	0.172	J. CELL. SCI. 101:709–719 (1992).	Z11538
623	PUT1	SCPUT1	1428	0.243	MOL. CELL. BIOL. 7:4431–4440 (1987).	M18107
660	RAS2	SCRASH02	966	0.218	NUCLEIC ACIDS RES. 12:3611–3618 (1984).	X00528
663	REC102	SCREC102	600	-0.004	MOL. CELL. BIOL. 12:1248–1256 (1992).	M74045
687	RP29	SCRPP29	465	0.827	J. BIOL. CHEM. 259:9218–9224 (1984).	K02650
689	RP51B	SCRPP51B	408	0.832	MOL. CELL. BIOL. 4:1871–1879 (1984).	K02480
784	SKI3	CGM0219	4296	0.061	YEAST 5:149–158 (1989).	
796	SNF2	SCSNF2A	5109	0.112	PNAS 88:2687–2691 (1991).	M61703
803	SPA2	SCSPA2G	4398	0.090	J. CELL. BIOL. 111:1451–1464 (1990).	X53731
855	STE50	SC5	1038	0.110	YEAST 0:0–0 (0).	Z11116
862	SUC2	SCINVE	1596	0.425	MOL. CELL. BIOL. 3:439–447 (1983).	V01311
877	SWI6	SCSW16	2409	0.010	NATURE 329:651 (1987).	X06238
898	TIF1	SCITIF1	1185	0.834	NUCLEIC ACIDS RES. 16:10359–10359 (1988).	X12813
903	TIF51A	SCITIF51A	471	0.908	MOL. CELL. BIOL. 11:3105–3114	M63541
912	TPK1	SCPK25	1191	0.200	J. BIOL. CHEM. 262:2549–2553 (1987).	J02665
944	UBC1	SCUBC1G	645	0.117	EMBO J. 9:4535–4541 (1990).	X56402
967	URA6	SCUMPK	612	0.230	BBRC 165:464–473 (1989).	M31455
983	YAP3	CGM0297	1707	0.171	YEAST 6:127–137 (1990).	