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In this article,[1] the Table 1 was erroneously not included in the published version.

Here is the omitted Table 1:

TABLE 1 Overview on human disorders in relation to choline metabolism

	gene (mode of inheritance)	protein	main clinical findings
neurotransmitter biosynthesis	*SLC5A7 (ar, ad)*	CHT1 = high affinity choline transporter	congenital myasthenic syndrome (muscular hypotonia and weakness, apnoea, ptosis, poor sucking and swallowing; ar), hereditary motor neuronopathy (ad)
	CHAT (ar)	CHAT = choline acetyltransferase	congenital myasthenic syndrome (see above)
phospholipid biosynthesis	*SLC44A1 (ar)*	CTL1 = choline transporter like protein 1	postural orthostatic tachycardia syndrome
	CHKB (ar, SNPs)	CHKB = Choline kinase beta	muscular dystrophy, susceptibility to narcolepsy (SNPs)
	PCYT1A (ar)	PCYT1A = *choline-phosphate cytidyltransferase A*	cone-rod dystrophy, either isolated or in combination with spondylometaphyseal dysplasia, congenital lipodystrophy, fatty liver, severe insulin resistance, and diabetes
	CEPT1 (ar)	C/EPT1 = choline/ethanolamine phosphotransferase 1	hereditary spastic paraparesis, developmental delay, intellectual disability, dysarthria, retinal pigmentary abnormalities and cone rod dystrophy
pyrimidine metabolism	*CAD (ar)*	CAD = carbamoyl phosphate synthetase/ aspartate transcarbamoylase/ dihydroorotase	epileptic encephalopathy, anaemia, intellectual disability, loss of skills
	DHODH (ar)	DHODH = dihydroorotate dehydrogenase	postaxial acrofacial dysostosis (Miller syndrome)
	UMPS (ar)	UMPS = uridine monophosphate synthase	anaemia
methylation	*ALDH7A1 (ar)*	ALDH7A1 = aldehyde dehydrogenase	pyridoxine dependant epilepsy, intellectual disability
	DMGDH (ar)	DMGDH = Dimethylglycine dehydrogenase	malodour
	GNMT	Glycine N-methyltransferase deficiency	mild hepatomegaly and chronic elevation of serum transaminases
fish odour disease	*FMO3 (ar)*	FMO3 = flavin-containing monooxygenase	malodour

We apologize for this error.

REFERENCE

1. Wortmann SB, Mayr JA. Choline-related-inherited metabolic diseases—A mini review. *J Inherit Metab Dis*. 2019;42:237-242.