

S1 Table. Effects of strain, growth condition and interaction effects (strain*growth) for end-products and amino acids. *L. sakei* strains 23K and LS25 were grown in glucose-limited CDM-LAB medium at high and low growth rates. FDR-adjusted p-values are shown. Asterix (*) indicates significant change (p.FDR<0.05).

		FDR adjusted p-values		
		Strain	Growth	Strain*Growth
End-product	Lactate	0.001*	0.000*	0.000*
	Formate	0.001*	0.000*	0.000*
	Acetate	0.123	0.000*	0.003*
	Ethanol	0.001*	0.000*	0.000*
Amino acid	Asparagine	0.332	0.159	0.347
	Aspartic acid	0.332	0.557	0.560
	Arginine	0.000*	0.334	0.581
	Alanine	0.534	0.003*	0.708
	Glutamic acid	0.360	0.717	0.580
	Glutamine	0.176	0.003*	0.140
	Glycine	0.831	0.263	0.629
	Histidine	0.537	0.116	0.767
	Isoleucine	0.332	0.255	0.525
	Leucine	0.659	0.096	0.851
	Lysine	0.534	0.048*	0.779
	Methionine	0.760	0.099	0.851
	Phenylalanine	0.401	0.147	0.295
	Serine	0.332	0.772	0.071
	Threonine	0.008*	0.003*	0.024*
	Tryptophan	0.663	0.048*	0.767
	Tyrosine	0.407	0.255	0.152
	Valine	0.537	0.380	0.525