



**Fig. S1.** Flowchart of the process for the development of fermented beverages. SCOBY=symbiotic culture of bacteria and yeasts

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**Table S1.** HPLC measurements of standard organic acids

Organic acid	$t_R$ /min	Calibration curve	Linear correlation	$\gamma$ (linear range)/(mg/mL)
Acetic	5.77	$y=6044469x-30333$	$R^2=0.9999$	0.1–25.0
Glucuronic	2.67	$y=543029x-22176$	$R^2=0.9999$	0.5–20.0
Lactic	5.11	$y=758060x-24574$	$R^2=0.9995$	0.0425–4.24
Citric	6.42	$y=10^6x-26252$	$R^2=0.9978$	0.1–3.0
Ascorbic	4.32	$y=1.65 \cdot 10^7x-1.74 \cdot 10^5$	$R^2=0.9972$	0.1–5.0