

Table 5

Number of strains	Species	Source and sub-source of isolation
50	<i>Lactocaseibacillus paracasei</i>	
	31a, 25h, 100i, 104g, 22e, 25e, 25g, 28g, 41j, 45j, 50a, 52i, 76d, 83e, 84f, 93j, 99a, AAI9, AII8, BBII10, bI5, dII1, eI3, GII3, HHI10, iiII4, iiII9, JJI8, kI12, LII1, MMII7, wI10, WWI9, zzI10, zzI3, zzI4, zzI6	Dairy (Milk)
	AFI10, AFI7, AFII5, ALII8	Fruits and Vegetables (Apple-by-products)
	S4d8	Fruits and Vegetables (Sauerkraut)
	F1, F10, F12, F13, F2, F23, F25, F5	Dairy (Cheese)
3	<i>Lactiplantibacillus pentosus</i>	
	D2.15, E1.4, E3.10	Sourdough
40	<i>Lactiplantibacillus plantarum</i>	
	P1, CB5	Dairy (Cheese)
	11j	Dairy (Milk)
	C5	Fruits and Vegetables (Carrot)
	CIL6	Fruits and Vegetables (Cherry)
	Fin6, Fin10	Fruits and Vegetables (Fennel)
	IT1, IT5	Fruits and Vegetables (Grape)
	K1, K13, K2, K9, KI-5	Fruits and Vegetables (Kiwi)
	OE1	Fruits and Vegetables (Olives)
	P3	Fruits and Vegetables (Papaya)
	1LS16	Fruits and Vegetables (Pineapple)

	PR14, PR3, PR6	Fruits and Vegetables (Prune)
	S6w5, AFI5	Fruits and Vegetables (Sauerkraut)
	POM1, POM20, POM27, POM35, POM42, POM43, POM40	Fruits and Vegetables (Tomato)
	DM	Other
	E3.13, E3.19, D9.30, D9.40, D9.46, D3.15, C5.10, D9.18, E3.8, D2.6	Sourdough
2	<i>Lacticaseibacillus rhamnosus</i>	
	B6.19, B4.2	Sourdough