Methodoprotect particular in the company of the com	Species	PGII	PGI		Zon. PGII		G17b Z		GII PGI	o.value G17b		I PGI	itivity pas G17b	Zon.	Significano	se Sensitivity
Proposed properties of content	Eubacterium oxidoreducens Megamonas rupellensis	△ 0.24 ▼												② 0		8 (
Section property property property and property													⊗ 0		-	2 3
Mescaccio informatica in label 1 and	Bacteroides xylanisolvens	0.14	-0.02	-0.02 ▼	-0.10 0.	04 0.05	0.40 🥥	0.03 🖸	0.13 🕚 0.23	0.65	0.08 0 1	9 1				4 2
Members care product part and product pa	Dialister succinatiphilus Phocaeicola vulgatus	0.14	-0.02	0.01	0.02 0 0.	00 0.00 %	0.72	0.09	0.00 \(\) 0.00	0.95	0.17 0 0	Ø 1		-		5 2
Authorizablish annum Mark Ser	Hespellia stercorisuis	△ 0.11 ▼	-0.02	-0.05 📤	0.00 0.0	05 0.07	0.21	0.52	0.14 🖱 0.27	0.42	0.75 0	1	⊗ o		-	2
## 14 September 19															_	2 (
Resident force 100 2																4 2 6 (
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Mercetine and me															-	2 2
American process part (1747) 10 10 10 10 10 10 10 1	Lachnospiraceae bacterium GAM79	0.07	0.00 📤	0.03	0.00 0.0	00 🕦 0.58 (0.11	0.92 〇	0.04 0.91	0.24	1.00 0 0	1		-	-	2 2
Delicitor from primary and a series of the control																3 1
Americanic maleripation 100 200 201															-	1
According from provided	Anaerotruncus rubiinfantis	△ 0.05 ▼	0.00 📥	0.08	-0.11 O 0.	01 🔴 0.69 🤇	0.00	0.00	0.05 🜑 1.00	0.02	0.00 😵 0	1	⊗ o			6 - 2
Serpencecous p. 1870000 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Prevotellamassilia timonensis	0.05	0.00	0.15	-0.03 0 0.	02 0.84	0.00	0.04 (0.08 1.00	0.00	0.10 0 0	0 1	⊗ 0			6 1
Appendictor withflows 24																7 2
Security of the property of	Dysosmobacter welbionis	△ 0.04 ▼	0.00	0.08	-0.04 0 0.	03 🔾 0.14 (0.00	0.02 🔾	0.12 🖱 0.39	0.01	0.05 🔕 0	1	⊗ 0	⊗ 0		5 - :
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Assignment interference in Active property of the company of the c	Dialister massiliensis	△ 0.04 ▼	-0.01	0.21	0.06 0.	02 0.05	0.00	0.00 🗆	0.08 🖱 0.23	0.00	0.00 🛭 1	1		-		7
Manufacteria piciaderia 0.00																4
Methodomosharbrichodomosharb	kosepuria intestinalis Mitsuokella ialaludinii	0.04 	-0.01	0.00	0.01 O 0.	15 🕒 0.73 (0.84 🖰	0.09	0.14 1.00	1.00	0.51 😻 0	0 1 0 1			-	1
Amminescent phromeophilary at 12 miles of	Intestinimonas butyriciproducens	△ 0.03 ▼	-0.01	0.01	-0.07 0 0.	04○ 0.01 €	0.71	0.00 〇	0.12 0.10	0.95	0.00 🔕 0	⊗ o	O 1	⊗ 0		5 -
### Aprendictorial public for a call ** acad *																2
participation substription productions in a 10 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x 0 x 0																4 -
Heliefemenetic Information 172 102	Agathobaculum butyriciproducens	△ 0.03 ▼	▼ 0.00 ▼	-0.01 📤	0.02 0.	04 🌑 0.90 🤇	0.45 🔾	0.01	0.12 0 1.00	0.71	0.02 😵 0	1	1	1	_	3
Oscibilization productive in a constructive in a																5
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### Amministration of the control of	Robinsoniella peoriensis	0.02	△ 0.01 ▼	-0.06 📤	0.01 0 0.	12 🔾 0.01 🤇	0.03 🖰	0.23 🖱	0.25 🔾 0.11	0.10	🕒 0.38 🥥 1	⊗ 0	⊗ 0	Ø 1	_	2
Popullipation remonstration 20.00																3
Bibutle productor by a company of the productor by a company of th	Rummococcus cnampanellensis Papillibacter cinnamiyorans	0.02	0.00	0.06	0.16 U 0. 0.01 O 0	20 🔾 0.04 (15 🎱 0.65 🕯	0.02 🔾	0.00 🖰	0.36 🛡 0.21	0.08	0.00 2 1	② 1 ② 1		-	-	1
Enterective in yelongophilam 4 000 7 400 7 000 0 000 0 000 0 000 0 000 0 000 0 000 0	Blautia producta	△ 0.02 ▼	▼ 0.00 ▲	0.05	0.00 0.	17 🔾 0.10 🤇	0.01	0.86 🖰	0.34 🖱 0.33	0.05	1.00 0 1	1	⊗ 0	1	_	3
Seed place of the company is a company of the com														-	_	4
Catabacter honoplosopens 0.0 0.0 0.4 0.4 0.5 0.5 0.4 0.5 0.5 0.4 0.5															Ξ.	2
Mercapibles petchiliptical. Batericalistic counts Batericalistic c	Catabacter hongkongensis	0.01	▼ -0.01 ▲	0.06	0.10 🕒 0.	28 🔾 0.07 🤇	0.08	0.00 🕽	0.46 🖱 0.26	0.18	0.01 0 1	1	◎ 0	1	_	4
Bacteroides owders 0.01	[Ruminococcus] faecis	0.01	0.00	0.04	0.03 0.	55 0 0.51	0.07	0.08	0.77 0.82	0.18	0.16 0 1	② 1			_	2
Christensenelle iminutu de 101														-		5
Sproducter termitode 0.01	Christensenella minuta	0.01	0.01	0.02	- 0.28 🕽 0.	54 🔾 0.01 🤇	🤊 0.37 🔾	0.00	0.77 🔾 0.11	0.63	0.00 🛭 1	⊗ o	1	1	_	3
Reminiscretical primary 0.00 0.	Hunqatella hathewayi	0.01	0.00 📤	0.04	-0.02 O o.	50 0.02	0.02 🔾	0.05	0.74 🔾 0.16	0.08	0.11 0 1	⊗ o	⊗ 0			4
Raminococcus bramini 0.00															_	1
Murbaculum intestinate 0.00	Ruminococcus bromii	△ 0.00 ▼	▼ 0.00	-0.07	-0.03 0 0.	84 🕽 0.43 (0.01	0.05	1.00 🔴 0.74	0.03	0.12 🕢 1	1		1		3
Finishedertes, Köklefücket v. 000 000 000 000 000 000 000 000 000															_	2
Subdoligranulum variabile V 0.00															-	2
Percentation Contact	Fusicatenibacter saccharivorans	0.00	0.00 📤	0.02	0.00 0.	98 0.06	0.26	0.85	1.00 🖰 0.24	0.49	1.00 0 1	0 1			-	1
Feecolinaterium missuali v. 201	Subdoligranulum variabile Angeromassilihacillus senegalensis	0.00	0.00	0.02	-0.03 0 0.	97 () 0.18 (95 ([®]) 0.28 (5 0.36 ⊖ Dono	0.00	1.00 (1) 0.43	0.61	0.01 0 1	Ø 1				4
Cateribacterium misstoods	Faecalicatena orotica	▼ 0.00 □	□ 0.00 ▼	-0.03 📤	0.00 0.	90 🍑 0.67 🤇	0.08	0.75	1.00 0.99	0.20	1.00 0 1	1	⊗ 0	-	-	1
Biffachacterium ruminantium																2
Clastridium metalor														-	-	1
Lactobacillus rogasce V 0.014 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Clostridium merdae	▼ -0.01 △	0.00	0.01	-0.04 🕕 0.	55 🔾 0.16 🤄	0.69	0.00	0.77 🕦 0.41	0.95	0.00 0 1	O 1			_	2
## Annerostrate Anders																4
Bloutifa weekere														-		2
Neglecta timonensis 0.02 0.00	Blautia wexlerae	▼ -0.01 △	0.00	-0.04 🔻	-0.02 ① 0.	50 0.10	0.01	0.07	0.74 🖰 0.33	0.07	O 0.15 🔕 0	1	1	1		4
Christensenella massillensis V -0.02 ± 0.01 ± 0.01 ± 0.02 ± 0.02 ± 0.02 ± 0.02 ± 0.02 ± 0.03																2 - :
Obsenella sp. GAM18	Christensenella massiliensis	▼ -0.02 ▲	0.01	0.04 🔻	-0.03 O o.	20 0.01	0.06	0.00 🖰	0.36 0.11	0.16	0.01 0 1	⊗ o			_	4
Inhabeter masiliensis	Olsenella sp. GAM18	▼ -0.02 △	0.00 📤	0.05 📤	0.02 🕒 0.	25 🔾 0.09 (0.02 🔾	0.04 🕽	0.43 🖱 0.31	0.08	O.10 🔕 0	⊗ 0	⊗ 0			5
Amininiplia butyrica	Anaerostipes hadrus	▼ -0.02 ▲ ▼ -0.03 ▼	0.00	-0.06	-0.03 0 0.	44 😎 0.37 (0.01 (0.08	0.67 💜 0.67	0.04	0.17 7 1	Ø 1	ॐ 0	-		3
Ruminoccus calluls V -0.02	Aminipila butyrica	▼ -0.02 ▼	0.00 📥	0.03 📤	0.01 0 0.	10 🔴 0.65 (0.12 🖰	0.24 🖱	0.22 0.98	3 🖰 0.27	🕒 0.39 🕗 1	1		Ø 1	-	1
Bloutia faceis	Coprococcus catus	-0.02 	△ 0.01 ▼	-0.04 📤	0.01 0 0.	20 🔾 0.03 (0.03 🎱	0.64 🖱	0.36 🔾 0.16	0.10	0.89 🕗 1	1	◎ 0			2
Seneralimassilia anaerabia V - 0.02 & 0.00 & 0.05 & 0.03 0.00 0.01 & 0.01 & 0.05 0.																4
Parolsenella catena V 0.03	Senegalimassilia anaerobia	▼ -0.02 ▲	0.00 📤	0.05 📤	0.03 0 0.	20 0.12	0.01	0.02	0.36 🖱 0.35	0.06	0.06 0 1	1	⊗ 0	⊗ 0	_	4
Bloutia s. V.LSB	Parolsenella catena	·0.03 📤	0.01	0.01 📤	0.07 🕒 0.	39 🔾 0.02 🤇	0.59 🔾	0.00	0.61 🔾 0.12	0.85	0.01 0 1	⊗ 0	1		=	3
Blautia obeum																4
ristensenella sp. Marsellle-73954	Blautia obeum	▼ -0.04 ▲	0.00 📤	0.03 📤	0.00 0.	16 🔴 0.71 (0.05	0.84 🖱	0.33 🔵 1.00	0.14	1.00 0 1	0		1	-	1
Collinsella bauchesdurhonensis	Christensenella sp. Marseille-P3954	▼ -0.04 ▼	▼ 0.00 ▲	0.08	-0.07 🔘 0.	0.88	0.00	0.00 〇	0.12 🜑 1.00	0.01	0.00 🛭 1	⊗ 0	◎ 0			5
Anerovorx odofimitars																6
Eubacterium siraeum																6
Streptococcus equinus	[Eubacterium] siraeum	▼ -0.04 △	0.00	0.17	-0.08 🔘 0.	06 🕭 0.23 (0.00	0.00 〇	0.15 0 0.48	0.02	0.02 🔕 0	1	⊗ 0			5
Cupredictor caccinuis V - 0.05 & 0.01 & 0.01 & 0.01 & 0.04 & 0.05 & 0.05 & 0.05 & 0.05 & 0.01 & 0.01 & 0.0 & 0 & 0 & 0 & 1 & 0 & 0 & 0 & 0 & 0 &	Intestinibacter bartlettii Strentococcus equipus	▼ -0.04 ▲	0.00	0.04	0.00 0.	02 ○ 0.04 ○ 02 ○ 0.04 ○	0.04	0.73 🔾	0.09 0.20	0.12	0.99 🐯 0	◎ 0	□ 1 □ 0 □ 1	□ 1 □ 0 □ 1		6
Vampirovabria chlorellavorus V 0.05	Cuneatibacter caecimuris	▼ -0.05 ▲	0.01	0.01	-0.01 O 0.	04 0 0.04	0.55 🖰	0.26 〇	0.12 🔾 0.20	0.81	① 0.42 ② 0	1	1	O 1	_	2
Streptococcus soluroius V -0.05 & 0.07 \ -0.11 & 0.07 \ 0.03 \ 0.03 \ 0.00 \ 0.00 \ 0.01 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.00 \ 0.00 \ 0.00 \ 0.00 \ 0.00 \ 0.00 \ 0.05 \ 0.00 \ 0.	Vampirovibrio chlorellavorus	-0.05	₹ -0.05	0.30	1.17 0 0.	12 0.03	0.04	0.00 @	0.25 0.16	0.12	0.01 0 1			O 1	_	4
Coprocecus tentruls V -0.05 & 0.02 V -0.11 & 0.06 C 0.01 - 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0 C	Caproiciproducens sp. NJN-50	-0.05 V	-0.01	0.20	-0.01 0 0.	11 0.17	0.05 🖰	0.33 🖰	0.25 0 0.41	0.15	0.50 0 1	Ø 1	◎ 0	Ø 0		1
Coprococcus comes ▼ -0.05 ≜ 0.01 ▼ -0.02 ▼ -0.04																8
Eubacterium ventriosum V 0.05 & 0.02 & 0.30 & 0.02 & 0.30 & 0.01 & 0.05 & 0.04 & 0.02 & 0.03 & 0.01 & 0.06 & 0.1 & 0.1 & 0.0 & 0.0 & 0.00 & 0.00 & 0.00 & 0.00 & 0.01 & 0.01 & 0.0 & 0.0 & 0.0 & 0.00	Coprococcus comes	-0.05	△ 0.01 ▼	-0.02 🔻	-0.04 0 0.	01 0.00	0.39 🖯	0.00	0.05 🔾 0.02	0.63	0.01 🔕 0	1	1	⊗ 0		6
ngatei/ostridium thermocellum V	Eubacterium ventriosum	-0.05 	△ 0.02 △	0.30	-0.14 0 0.	11 🔾 0.05 (0.04 🔾	0.02 🖱	0.24 🕒 0.23	0.11	0.06 0 1	1		⊗ 0		4
Prevotella stercorea																5
Colinsella aerofaciens V 0.07 & 0.01 & 0.02 & 0.02 & 0.03 & 0.05 & 0.35 & 0.35 & 0.99 & 0.11 & 0.04 & 0.65 & 0.00 & 0.01 & 0.0 & 0.1 & 0.0 & 0.1 & 0.0 & 0.1 & 0.0 & 0.1 & 0.0 & 0.1 & 0.0	Prevotella stercorea	▼ -0.05 ▲	0.01	0.02	-0.02 O o.	00 0.04	🖣 0.39 🖱	0.32 🔾	0.03 🔾 0.20	0.63	🕦 0.50 🔕 0	⊗ o	1	⊗ 0	_	3
Ramboutsia timonensis	Eubacterium ramulus	▼ -0.07 △	△ 0.00 ▼	0.00	-0.15 🔾 0.	01 🕽 0.51 🕻	0.91 🔾	0.00 〇	0.05 🜑 0.82	1.00	0.00 😵 0	1	1		_	4
Clostridium saudiense V -0.09 & 0.00 & 0.06 V -0.05 \ 0.00 \ 0.06 \ 0.00	Collinsella aerofaciens	▼ -0.07 ▲ ▼ -0.07 ▲	0.01	0.02	0.00 O 0.	∪3 ○ 0.15 ○ 00 ○ 0.01	∋ ປ.35 🛡 ົ) ຄຸກຄ 🗀	0.99 (0.11 (1) 0.40	0.61	0.15 2 1	ॐ 0	□ 1 □ 0 □ 1	□ 1 □ 0 □ 1		7
Clostridium sp. 578519 V -0.10 & 0.01 V -0.11 V -0.00 & 0.6 -0.01 \ 0.10 V -0.11 \ 0.00 \ 0.05 \ 0.01 \ 0.01 \ 0.00 \ 0.05 \ 0.01 \ 0.00 \ 0.05 \ 0.0		-0.09 📤	0.00	0.06	-0.05 O o.	0.06	0.00	0.00 🔾	0.01 🖱 0.24	0.02	0.00 0 1	1	⊗ o	⊗ 0		7
Bifidobacterium adolescentis V -0.10 \ 0.00 \ 0.01 \ 0.02 \ 0.04 \ 0.05 \ 0			△ 0.01 ▼	-0.11	0.00 0.	06 0.11	0.10 🕘	0.74	0.16 🖱 0.35	0.22	0.99 0 0	1	1	1		2
Dialister invisus V - 0.11 0.02 0.44 V - 0.20 0.05 0.06 0.03 0.02 0.15 0.04 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05 0.06 0.05	Clostridium saudiense Clostridium sp. SY8519		▲ 0.01 ▼													7
Streptococcus \$p. A12 \(\buildrel{\color 0.00} \) 0.00 \(\buildrel{\color 0.00} \) 0.05 \(\buildrel{\color 0.00} \) 0.07 \(\buildrel{\color 0.00} \) 0.08 \(\buildrel{\color 0.00} \) 0.07 \(\buildrel{\color 0.00} \) 0.08 \(\colo	Clostridium saudiense Clostridium sp. SY8519 Hungateiclostridium alkalicellulosi	▼ -0.10 ▲	V 000 -		-U.U6 () 0.	ot 🗪 0.93 🕻	₹ 0.86 ◯	0.15	0.05 🕶 1.00	1.00	○ U.27 🥨 0	9 1	1		_	4
Clostridium disporicum V -0.11 & 0.00 & 0.05 * 0.06 \ 0.05 \ 0.05 \ 0.05 \ 0.05 \ 0.05 \ 0.01 \ 0.05	Clostridium saudiense Clostridium sp. SY8519 Hungateiclostridium alkalicellulosi Bifidobacterium adolescentis	▼ -0.10 ▲ ▼ -0.10 ▼	0.00	0.44	-0.20 O n	05 () n.ne (0.03((X) (I)	60		6
Enterarhabdus caecimuris ▼ -0.12 ♣ 0.01 ▼ -0.01 ♣ 0.07 ○ 0.01 ○ 0.01 ● 0.33 ○ 0.01 ○ 0.5 ♣ 0.33 ₱ 0.02 ○ 0.0 ₱ 0.70 ○ 0.02 ❷ 0 ♥ 1 ₺ 0 0 ♣ 1 ₺ 0 0 € 1 ₺ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Clostridium saudiense Clostridium sp. SY8519 Hungateiclostridium alkalicellulosi Bifidobacterium adolescentis Dialister invisus Streptococcus sp. A12	-0.10 -0.10 -0.11 -0.11 -0.11	0.02	0.44 🔻	-0.20 0 0. -0.04 0 0.	00 🍑 0.64 🤇	0.08	0.00 〇	0.02 🜑 0.98	0.18	0.02 😵 0	1	◎ 0	⊗ 0		5 =
Klebsiella pneumoniae ▼ -0.13 ▼ -0.02 ♠ 0.19 ♠ 0.03 │ 0.00 │ 0.00 │ 0.00 │ 0.00 │ 0.03 │ 0.03 │ 0.05 │ 0.02 │ 0.07 № 0 │ 0 № 0 │ 1 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 │ 0.00 № 0 № 0 № 0 № 0 │ 0.00 № 0 № 0 № 0 № 0 № 0 № 0 № 0 № 0 №	Clostridium saudiense Clostridium sp. SY8519 Hungateiclostridium aklailceilluois Bifidobacterium adolescentis Dialister invisus Streptococcus sp. A12 Hungateiclostridium aldrichii	▼ -0.10 ↓ ▼ -0.10 ▼ ▼ -0.11 ↓ ▼ -0.11 ▼ ▼ -0.11 ↓	0.02	0.44 V · · · · · · · · · · · · · · · · · ·	-0.20 0. -0.04 0 0. -0.12 0 0.	00 ④ 0.64 (06 ७ 0.33 (0.08 (0.00 🔾	0.02 • 0.98	0.18	0.02 3 0 0.07 3 0	② 1 ③ 0		⊗ 0	Ξ	5 - 5
Entercoccus faecium V -0.13 = 0.00 \$\(0.17 \) -0.05 \$\(0.00 \) 0.07 \$\(0.00 \) 0.00 \$\(0.10 \) 0.00 \$\(0.10 \) 0.10 \$\(0.10 \) 0.01 \$\(Clostridium saudiense Clostridium sp. SY8519 Hungateiclostridium alkalicellulosi Bifidobacterium adolescentis Dialister invisus Streptococcus sp. A12 Hungateiclostridium aldribi Clostridium disporicum	▼ -0.10 ▼ -0.10 ▼ -0.11 ▼ -0.11 ▼ -0.11 ▼ -0.11 ▼	0.02 0.00 0.00 0.00 0.00	0.44 V 0.05 V 0.52 V 0.05 V	-0.20 O 0. -0.04 O 0. -0.12 O 0. -0.06 O 0.	00 3 0.64 (06	0.08 () 0.02 () 0.22 ()	0.00 C 0.03 C 0.05 C	0.02 • 0.98 0.16 • 0.64 0.14 • 0.68	0.18 0.08 0.43	0.02 0 0 0.07 0 0 0.12 1	② 1 ② 0 ② 0	0 0 1 0 1	⊗ 0 ⊗ 0 ⊗ 0	Ε	5 - 5 - 2
Megasphaera elsdenii 🔻 -0.16 📤 0.02 🔻 -0.15 🔷 0.03 🔾 0.04 🔾 0.06 🔾 0.07 🔾 0.15 🖯 0.14 🐣 0.23 🔾 0.18 🐣 0.27 😵 0 🚳 1 😵 0 🚳 1 💛 3 💳	Clostridium saudiense Clostridium sp. Sy8519 Hungateidostridium alkalicellulosi Bilfidobacterium adolescentis Dialister invisus Streptococcus sp. A12 Hungateidostridium aldrichii Clostridium disponicum Enterorhadus caecimuris Klebsiella pneumoniae	V -0.10 V -0.10 V -0.11 V -0.11 V -0.11 V -0.12 V -0.12 V -0.13 V -0.1	0.02 0.00 0.00 0.00 0.01 0.01 0.02	0.44 V 0.05 V 0.52 V 0.05 V 0.01 △ 0.19 △	-0.20 O O0.04 O O0.12 O O0.06 O O. 0.07 O O. 0.03 O O.	00 0.64 (06 0.33 (05 0.38 (01 0.10 (00 0.00 (0.08 O 0.02 O 0.22 O 0.53 O 0.00 O	0.00 C 0.03 C 0.05 C 0.01 C	0.02 0.98 0.16 0.64 0.14 0.68 0.05 0.33 0.03 0.05	0.18 0.08 0.43 0.79	0.02 & 0 0.07 & 0 0.12 & 1 0.02 & 0 0.07 & 0	② 1 ② 0 ② 0 ② 1 ③ 0	0 0 1 0 1 0 1 0 1	8 0 8 0 8 0 8 0	E	5 5 2 4 8
	Clostridium saudiense Scribidium sa. SV8519 Hungateiclostridium alfalicellulosi Biflodbacterium addescentis Dialister invisus Screptoccus sp. A12 Hungateiclostridium aldrichii Clostridium alsonicum Enterorhabdus caecimuris Klebsiello pneumoniae Enterococcus faecium Enterococcus faecium scriber Enterococcus faecium Enterococcus faecium scriber Enterococcus faecium scriber Enterococcus Enterococcus Enterococcus Enterococcus Enteroccus Enterococcus Enterococcus Enterococcus Enterococcus Ent	V -0.10 V -0.11 V -0.11 V -0.11 V -0.11 V -0.12 V -0.13 V -0.13 V -0.13 V -0.13	0.02 0.00 0.00 0.01 0.01 0.00 0.01 0.00 0.	0.44 V 0.05 V 0.52 V 0.05 V 0.01 A 0.19 A 0.17 V 0.17 V	-0.20 O 00.04 O 00.12 O 00.06 O 0. 0.07 O 0. 0.03 O 00.06 O 0.	00 0.64 (06 0.33 (05 0.38 (01 0.10 (00 0.00 (00 0.97 (0.08 O 0.02 O 0.22 O 0.53 O 0.00 O	0.00 C 0.03 C 0.05 C 0.01 C 0.03 C	0.02 0.98 0.16 0.64 0.14 0.68 0.05 0.33 0.03 0.09 0.01 1.00	0.18 0.08 0.43 0.79 0.02	0.02 & 0 0.07 & 0 0.12 & 1 0.02 & 0 0.07 & 0 0.02 & 0 0.07 & 0	② 1 ③ 0 ③ 0 ② 1 ③ 0 ② 1	 0 1 1 1 1 0 	8 0 8 0 8 0 8 0 8 0	E	6 1 5 1 5 2 2 4 2 8 1 6 1
Bijacobacterium dentium * -0.61 ± 0.03 ± 0.07 ± 0.09 0.01 0.02 0.03 0.03 0.05 0.01 0.03 0.09 0 1 0 0 0 0 0 0 5 - 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Clostridium saudiense Clostridium sp. SV8519 Hungateiclostridium alkalicellulosi Bilfidobacterium adolescentis Diolister invisus Streptococcus sp. A12 Hungateiclostridium aldrichii Clostridium disporicum Enterohabdus caecimuris Klebsiella preumonioe Enterococcus faecium Hemophilus parainfluenzoe	V -0.10 V -0.11 V -0.11 V -0.11 V -0.11 V -0.12 V -0.13 V -0.13 V -0.13 V -0.14 V -0.1	0.00	0.44 V 0.05 V 0.52 V 0.05 V 0.01 A 0.19 A 0.17 V 0.03 A	-0.20 O 00.04 O 00.12 O 00.06 O 0. 0.07 O 0. 0.03 O 00.06 O 0.	00 0.64 (06 0.33 (05 0.38 (01 0.10 (00 0.00 (00 0.97 (00 0.02 (0.08	0.00 C 0.03 C 0.05 C 0.01 C 0.03 C	0.02 • 0.98 0.16 • 0.64 0.14 • 0.68 0.05 • 0.33 0.03 • 0.05 0.01 • 1.00 0.02 • 0.16	0.18 0.08 0.43 0.79 0.02 0.01 0.01	○ 0.02 ⊗ 0 ○ 0.07 ⊗ 0 ○ 0.12 ⊚ 1 ○ 0.02 ⊗ 0 ○ 0.07 ⊗ 0 ○ 0.01 ⊗ 0 ○ 0.13 ⊗ 0	② 1 ② 0 ③ 0 ② 1 ② 0 ② 1 ③ 0	 0 1 1 1 1 0 0 0 0 	3 0 3 0 3 0 3 0 3 0 3 0 3 0	E	6 1 1 5 1 5 1 1 5 1 1 2 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4