LEA\_gem\_ob\_g2: rank matrix & stability

LEA_geni_ob_gz. Tank matrix & stability				
* Bacteroides	1		1	2
* Faecalibacterium	1 2 19	2 24	3 2 9	5
*_Lactobacillus	19	24	2	1 4 6 3 52
*	4 7 10	4 5 10	9	4
_*_Blautia	7	5	4	6
* Lachnospiraceae;Other	10	10	5	3
*_Lachnospiraceae;Other *_Ruminococcus *_Erysipelotrichaceae;Other *_Roseburia *_Catenibacterium	3 5 11	3 9 6 15 7 19 12	4 5 40	52
* Erysipelotrichaceae;Other	5	9	6	7
* Roseburia	11	6	7	8
* Catenibacterium	8 6 22	15	8 16	8 10 23 9 11
* Ruminococcaceae;Other	6	7	16	23
*	22	19	10	9
* Coprococcus	15	12	11	11
' *	9	8	23	27
-*-	9 12 14	8 11 14 13 18	23 17 13 25 14	21
_*_Dialister	14	14	13	14
*	13 17	13	25	25
_*_Bulleidiā	17	18	14	20
_*_Collinsella _*_Sutterella	73	70	12	21 14 25 20 12
⁻∗ Sutterella	20	16	18	16
* Desulfovibrio	16	17	18 21 19 15 37	24 17 13
* Streptococcus * Bifidobacterium	24 26	23 27	19	17
* Bifidobacterium	26	27	15	13
* Odoribacter	18	20	37	36
_*_Parabacteroides	76	73	20	36 19
*	76 21	73 22	51	78 28 22 30
_*_Clostridium	27	38	22	28
* Turicibacter	27 29	38 29	$\overline{26}$	22
* Bacteroidales; Other; Other * Clostridiales; Other; Other	75	72	22 26 24 79 82	30
* Clostridiales:Other:Other	75 23 31 33	72 28	79	77
* TParaprevotellaceael: Other	31	21	82	77 58
* Enterobacter	33	51	32	15
_*_[Paraprevotellaceae];Other _*_Enterobacter _*_Phascolarctobacterium	85	80	32 30 28 86 27	15 18
* Dorea	30	30	28	33
* Anaerostines	25	26	86	62
_ *_Lactococcus _ *_Veillonella	46 32	30 26 39 31 25 34	27	33 62 50 29
- * Veillonella	32	31	29	29
*	28	25	91	91
* Oscillospirā	28 34	34	34	
* Butvricimonas	77	74	31	32
_*_Butyricimonas _*_Adlercreutzia	71	68	33	34
- * Provotella	40 44 37	74 68 37 47 33	38	40
* Āctinomyces	44	47	44	26
- ₹ Eggerthella	37	33	48	38
* Bilophila	88	88	36	35
* Actinomyces  * Eggerthella  * Bilophila  * Coprobacillus	36	41	31 33 38 44 48 36 41 35 39 78	39 32 34 40 26 38 35 53
* Fusobacterium	53	85	35	54
* [Eubacterium]	53 43 45 38	48 32 36	39	37
[*]	45	32	78	72
* ThermotaTea	38	36	56	72 60
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Rank Stability Index (in %)