LEA gem ob f1: rank matrix & stability * Prevotella *_Faecalibacterium _*_Blautia _*_Lachnospiraceae;Other * Roseburia * Bacteroides 12 11 5 10 12 9 14 _*_Dorea 10 13 14 15 10 9 *_Brevibacillus _*_Streptococcus _*_Ruminococcus 15 17 6 10 19 12 15 17 8 34 11 18 16 13 21 41 * Phascolarctobacterium 18 11 * Ruminococcaceae;Other 14 13 16 18 16 * Collinsella * Tactobacillus 8 39 20 24 21 19 22 23 26 25 30 32 34 38 27 31 33 28 _*_Clostridiales;Other;Other _*_Clostridium _*_Sutterella *_Lāchnospira *_Desulfovibrio 17 21 22 20 25 27 24 33 37 * Bifidobacterium *_Butyricimonas _*_Lactococcus _*_Oscillospira __*_SJA-88 _*_Slackia 26 30 29 34 28 31 40 43 _Clostridiaceae;Other _*_Actinomyces * Adlercreutzia * [Eubacterium] - * Odoribacter * Bilophila *_Enterobacter *_Granulicatella 47 37 43 40 36 44 42 51 55 41 32 56 39 **55** 38 * Leuconostoc 60 45 40 38 41 48 54 59 42 * Holdemania -* Eggerthella 43 48 41 47 42 44 51 39 44 35 * Anaerofustis * Rothia 48 55 57 44 50 51 * Haemophilus 41 54 56 _*_ThermotaTea

Rank Stability Index (in %)