Healthy Pozuelo network displaying gram stain information **IBS** Butyricicoccus (Barteroides togonis Butyricicoccus (Bearterpides togonis Bacteroides ndongoniae arabact<mark>eroides johnsonii.</mark> Bacteroid<mark>es mas</mark>siliensis1 Parabacteroides amerikatorius Parabact<mark>eroides johnsonii Bacteroides mas</mark>siliensis1 Parabacteroides and lega**c**atus Bacteroides plebeius Bacteroides plebeius ManAlistipes putradinis corisiterella Bacteroides intestinalis2 Odoribacter lan Alistipes puting diniscoris. Coprobacter secun Conrobacter secundus Bifidobacterium animalis Alistipes shahii Alistipes shahii Alistipes indistinctu stipes indistinctus Lachnospira pertinoschiza Lachnospira pectinoschiza distasonis Bacteroides eggerthii Megasphaera hexanoi Blautia glucerasea Sutterella seckiisia sec Akkermansia muciniphila CODTOCOCCBSOE DidES SUXUS Bacteroides nordiff Bacteroides uncus colinominis Coprococcasoeu taides suxus Butvricimona Briviros Ba jalalı Butyricimona statica a jalaludi Ruminococcus callidus Tyzzerella nexilis Tyzzefella nexilis Bacteroides coprophilus Sarcina ventriculi Bacteroides cutis Sarcina ventricul Turicibacterosamuela la uninis Ruminococcus inclicularios ODES ensures especial praysnitzii Turicibacteros en control de la control de l Bilophila wadsworthia Bilophila wadsworthia Fusicatenibacter saccharivorans Eisenbergiella tayi Holdemania fili oprococus comes oldemania (ilito prococcus comes Roseburia intestinalis1 Mistipes ihumii Roseburia intestinalis Bacteroides uniformis Bacteroides uniformis Desulfovibrio pige Desultovibrio pige Flavonifractor plautii Bacteroideer aligatius generans Dorea longicatenaego (12 Bacteroid Dorwall gathus general state Dorea longicatena egoldii2 Intestinibacter Alistipes from Intestinibacter bartletin Roseburia inulinivorans Blautia obeum Røseburia inulinivorans Blautia obeum Prevertelle com caccaedoribacter splanchnicus Prevetelle construction Lacknock to Lackno Terrisporobacter mayombe Terrisporobacter mayombei Ruminococcus promini misuokai Anaerosti per anagoni misuokai anagoni maerosines alacios acerium Ruminococcus bromil Blautianta seis visus catus Megasphaer Blautiadae 6 51 isus catus

Coprobacter fastidiosus Aerdaminococcus intestini

estimated association:

mixed negative

variable

Bacteroides eggerthii

Akkermansia muciniphila

Ruminococcus callidus

Alistipes ihumii

Bifidobacterium animalis

Blautia glucerasea

Blautia caecimuris1

Flavonifractor plautii

Coprobacter fastidiosus Acidaminococcus intestini

not_in_Bacdive positive unknown