

•	Bacteria
_	Function
•	Metabolites

	1/:
+	Virus

group

nogonia 2. O Masto Mikhootrissida	Esch erdhflu ttnimonas Ruthenibacterium Angel <mark>ak</mark> isella	
nogenin 3-O-theta-schrioside 3-O=D-glucopyranoside	Culturemica	Fusobacterium
Masl <mark>inic</mark> acid O-(2'-xyloyl)qlucoside	Haem o philus	Clostridium
3,24-Dihydroxy-17,21-se <mark>mia</mark> cetal-12(13)oleanolic fruit"	Bacteroides	Achromobacte
xyo <mark>lean</mark> -12-en-28-oic acid" genin 3-O-Glucoside-R ha mnoside-Rhamnoside-Glucoside	Klebsiella	Tannerella
ructosyl = -D-(6-mustard acyl)glucoside* Khasimae ogenin A	Shigella	Subdoligranulum
KhaSilahinde ugeriiri A	Fusicatenibacter Gnastenibe	Ruminococcus Lavingarillus

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Degree

lacktriangle	5

Tequatrovirus