

Human Intestinal Bacteria isolated from MRG

Name	NCBI Acc #	Functions	Ref
<i>Blautia</i> sp. MRG PMF1	1,361 bp KJ078647.1	demethylation	JAFc 2017, Molecules 2016, JAFc 2014
<i>Streptococcus</i> sp. MRG ICA-B	1,412 bp KT585282.1	glucosidase	Molecules 2016
<i>Enterococcus</i> sp. MRG ICA-E	1,415 bp KT583836.1	Glucosidase	Molecules 2016
<i>Enterococcus</i> sp. MRG2	1,383 bp KF803556.1	Glucosidase	ABC 2016
<i>Lactococcus</i> sp. MRG IF-4	1,352 bp KF803557.1	Glucosidase	ABC 2016
<i>Lactococcus</i> sp. MRG IFC-1	1,423 bp KF803554.1	C-glucosidase	JSFA 2015
<i>Lactococcus</i> sp. MRG IF-3	1,387 bp KF803553.1	C-glucosidase	JSFA 2015
<i>Enterococcus</i> sp. MRG-IFC-2	1,431 bp KF803555.1	Glucosidase	JSFA 2015
<i>Coprobacillus</i> sp. MRG-1	1,263 bp HQ687764.1	Reduction	AMB 2011
<i>Escherichia coli</i> st. MRG FC-1	1,410 bp KJ846757.1		2014 Aug
<i>Escherichia coli</i> st. MRG FC-2	1,413 bp KJ846758.1		2014 Aug
<i>Enterococcus</i> sp. MRG FC-3	1,414 bp KJ846759.1		2014 Aug
<i>Streptococcus</i> sp. MRG-ICA-B	1,412 bp KT585282	Glucosidase	2016 HW
<i>Enterococcus</i> sp. MRG-ICA-E	1,425 bp KT583836	Glucosidase	2016 HW