msp_214.core ([Eubacterium] hallii) 95.62 %
msp_053.core ([Eubacterium] eligens) 83.12 %
msp_290.core (Eubacterium ramulus) 81.88 %
msp_085.core (NA) 68.12 %
msp_255.core ([Eubacterium] hallii) 53.12 %
msp_104.core (NA) 26.88 %
msp_186.core (NA) 24.69 %
msp_276.core ([Eubacterium] eligens) 24.06 %
msp_182.core (NA) 22.19 %
msp_238.core (NA) 18.75 %
sp_329.core (Clostridiales bacterium VE202−21) 9.06
nsp_205.core (Eubacterium coprostanoligenes) 7.19 %
sp_328.core (Clostridiales bacterium VE202−21) 5.31
msp_175.core (NA) 3.12 %
msp_289.core (NA) 1.25 %
Tyrosine
Succinate
Pyruvate
Phenylethyl alcohol
Phenylalanine
Phenylacetylglycine
Phenylacetaldehyde
p−Hydroxyphenylacetic acid
Hydrocinnamic acid
Hippurate
Fumarate
Coumarate
Acetyl−Phe
Acetyl−N−formyl−5−methoxykynurenamine
3−(3−Hydroxyphenyl)propanoic acid
2−Phenylacetamide
−3
0
3
6
Detected
−
+