

## Supplementary material to “Metabarcoding reveals that a non-nutritive sweetener and sucrose yield similar gut microbiota patterns in Wistar rats”

**File S1** - Shannon and Simpson indices of diversity. The name of each sheet indicates the respective index.

<b>File S1 - Shannon index of diversity.</b>	
Sample	Shannon_diversity_index
ss10	3.538667822
sn15	3.799902343
sn16	4.340066193
ss19	3.905047448
sn20	3.410054225
ss21	3.773343807
ss25	3.710766156
sn26	3.959871778
sn27	4.055083982
ss28	3.227322384
ss2	3.545241855
ss30	4.573818065
sn31	4.014366528
sn35	3.869647747
sn36	3.803644328
sn5	4.001957683
ss6	4.063701449
ss8	4.278634983
sn9	4.177561885

<b>File S1 - Simpson index of diversity.</b>	
Sample	Simpson_diversity_index
ss10	0.923476728
sn15	0.951974565
sn16	0.969864542
ss19	0.944695805
sn20	0.907142672
ss21	0.937280839
ss25	0.935652157
sn26	0.960596451
sn27	0.954117589
ss28	0.890961389
ss2	0.902288008
ss30	0.97520263
sn31	0.960698678
sn35	0.950667893
sn36	0.94102147
sn5	0.961838062
ss6	0.955972074
ss8	0.971913728
sn9	0.968464731