

Conv_Abund	Egg_Abund	Env_Abund					Conv_Abund	Egg_Abund	Env_Abund
T1 bird jejunal ASV abundances			Highly abundant ASVs (>1.0% in at least one input group) shared between T1 and T2 bird jejunum				T2 bird jejunal ASV abundances		
			ASV and Taxonomy						
13.041	47.889	17.48	ASV_1_Enterococcaceae_Enterococcus				38.35	63.211	17.832
5.227	0.266	14.763	ASV_2_Peptostreptococcaceae_Romboutsia				1.388	1.872	18.32
36.35	3.292	3.222	ASV_3_Lachnospiraceae_NA				13.404	0.208	3.315
12.851	11.531	1.563	ASV_4_Lachnospiraceae_NA				5.596	0.194	2.644
0.03	0.017	15.773	ASV_5_Clostridiaceae_1_Clostridium_sensu_stricto_1				7.108	11.263	4.205
3.574	0.257	9.415	ASV_6_Enterobacteriaceae_Escherichia/Shigella				9.743	10.055	11.125
6.218	0.321	1.121	ASV_7_Lachnospiraceae_NA				4.441	0.038	0.055
2.577	0.007	0.189	ASV_9_Enterococcaceae_Enterococcus				1.532	7.875	0.059
0.709	2.989	0.289	ASV_10_Enterobacteriaceae_Klebsiella				0.103	0.034	3.002
0.574	2.277	0.105	ASV_12_Enterococcaceae_Enterococcus				2.653	0.293	0.038
0.681	0.026	1.01	ASV_23_Peptostreptococcaceae_Romboutsia				0.055	0.097	1.073

				Highly abundant ASVs (>1.0% in at least one input group) exclusive to either T1 or T2 bird jejunum			
		ASVs exclusive to T1 bird jejunum and abundances				ASVs exclusive to T2 bird jejunum and abundances	
1.333	1.28	0.699	ASV_8_Lachnospiraceae_NA			ASV_11_Clostridiaceae_1_Clostridium_sensu_stricto_1	0.250.0122.536
0.025	–	4.5	ASV_13_Erysipelotrichaceae_Turicibacter			ASV_15_Lachnospiraceae_NA	0.1030.0911.821
0.056	1.935	0.294	ASV_14_Lachnospiraceae_NA			ASV_19_Lachnospiraceae_NA	0.1020.0161.882
1.545	0.519	0.061	ASV_16_Ruminococcaceae_Flavonifractor			ASV_21_Lachnospiraceae_NA	1.4310.0040.106
0.064	1.955	0.102	ASV_17_Lachnospiraceae_Fusicatenibacter			ASV_26_Peptostreptococcaceae_Terrisporobacter	0.003–1.134
1.74	0.078	0.263	ASV_30_Lachnospiraceae_NA			ASV_27_Lachnospiraceae_Blautia	1.24900.146
0.017	4.098	0.003	ASV_35_Enterococcaceae_Enterococcus			ASV_38_Lachnospiraceae_Sellimonas	0.0350.0012.08
2.135	0.139	–	ASV_41_Lachnospiraceae_Sellimonas			ASV_139_Bacillaceae_Bacillus	0.1460.1841.826
0	3.3	0.001	ASV_42_Enterococcaceae_Enterococcus			ASV_141_Burkholderiaceae_Herbaspirillum	0.0710.0131.306
0.05	1.101	–	ASV_52_Lachnospiraceae_NA			ASV_164_Burkholderiaceae_Cupriavidus	0.0310.0011.688
0.048	1.017	0.006	ASV_55_Lachnospiraceae_NA				

