Supplemental Document S1. (A) Taxonomy enrichment results for the statistically significant compounds across tubes. Repeated measures ANOVA with Bonferroni FWER ≤ 0.05 and fold change ≥ 1.5 was used to identify differences between the P100, EDTA, and SST. Then the differences between each group were determined and the significant metabolites from each comparison that contained an identification or annotation, were exported to MBRole to determine whether certain chemical classes were more predominantly captured by specific tubes. Results were filtered for FDR ≤ 0.05 and sorted from most represented to least represented classes.

Comparison	Chemical Taxonomy	Category	# in set	p-value	FDR
P100 vs. EDTA	Primary alcohol	HMDB	17	2.63E-04	1.21E-02
P100 vs. EDTA	Secondary carboxylic acid amide	HMDB	11	2.04E-04	1.21E-02
P100 vs. EDTA	Carboxamide group	HMDB	11	7.48E-04	2.29E-02
P100 vs. EDTA	Allyl alcohol	HMDB	7	5.93E-04	2.18E-02
P100 vs. EDTA	Amino Acids, Peptides, and Analogues	HMDB	7	1.99E-03	4.58E-02
P100 vs. EDTA	Fatty Alcohols	HMDB	5	1.21E-04	1.11E-02
P100 vs. EDTA	N-acyl-amine	HMDB	5	1.35E-03	3.55E-02
P100 vs. EDTA	Lysophosphatidylethanolamines	HMDB	4	1.53E-06	2.82E-04
P100 vs. EDTA	Sphingomyelins	Lipid Maps	3	4.31E-05	2.11E-03
EDTA vs. SST	Secondary alcohol	HMDB	44	1.68E-04	4.75E-03
EDTA vs. SST	Primary alcohol	HMDB	32	3.61E-08	1.09E-05
EDTA vs. SST	Glycerophospholipids	Lipid Maps	24	4.36E-04	3.23E-02
EDTA vs. SST	1,2-Diol	HMDB	21	3.54E-03	2.97E-02
EDTA vs. SST	Cyclohexane	HMDB	18	1.04E-03	1.31E-02
EDTA vs. SST	Secondary carboxylic acid amide	HMDB	17	1.42E-05	7.15E-04
EDTA vs. SST	Carboxamide group	HMDB	17	9.65E-05	3.24E-03
EDTA vs. SST	Prenol Lipids	HMDB	17	1.61E-03	1.58E-02
EDTA vs. SST	Saccharide	HMDB	16	3.11E-03	2.68E-02
EDTA vs. SST	Bicyclohexane	HMDB	11	1.31E-03	1.41E-02
EDTA vs. SST	Allyl alcohol	HMDB	10	1.73E-04	4.75E-03
EDTA vs. SST	Sesterterpene	HMDB	10	1.99E-04	5.01E-03
EDTA vs. SST	Decaline	HMDB	10	4.44E-03	3.12E-02
EDTA vs. SST	Choline	HMDB	9	2.13E-03	1.95E-02
EDTA vs. SST	Quaternary ammonium salt	HMDB	9	4.11E-03	3.12E-02
EDTA vs. SST	Steroid	HMDB	8	7.09E-05	2.68E-03
EDTA vs. SST	Fatty Alcohols	HMDB	7	1.80E-05	7.77E-04
EDTA vs. SST	Polycyclic triterpene	HMDB	7	1.28E-03	1.41E-02
EDTA vs. SST	Triterpene	HMDB	7	1.26E-03	1.41E-02
EDTA vs. SST	Bile acid, alcohol, or derivative	HMDB	6	1.35E-05	7.15E-04
EDTA vs. SST	Hydroxy bile acid, alcohol, or derivative	HMDB	6	1.19E-05	7.15E-04
EDTA vs. SST	Sphingolipids	HMDB	6	1.49E-03	1.55E-02
EDTA vs. SST	3-Hydroxy-steroid	HMDB	6	1.67E-03	1.58E-02
EDTA vs. SST	N-acyl-amine	HMDB	6	2.66E-03	2.36E-02
EDTA vs. SST	Alkyl glycoside	HMDB	6	3.64E-03	2.97E-02
EDTA vs. SST	Triterpene Glycosides	HMDB	6	4.56E-03	3.13E-02
EDTA vs. SST	Carboxylic acid salt	HMDB	5	6.75E-04	1.07E-02
EDTA vs. SST	24-Hydroxy-steroid	HMDB	4	4.25E-06	6.42E-04
EDTA vs. SST	Lysophosphatidylethanolamines	HMDB	4	1.24E-05	7.15E-04
EDTA vs. SST	Hexose disaccharide	HMDB	4	1.23E-03	1.41E-02
EDTA vs. SST	Acyl Carnitines	HMDB	3	2.33E-04	5.03E-03
EDTA vs. SST	Carnitine	HMDB	3	2.33E-04	5.03E-03
EDTA vs. SST	Furostane-skeleton	HMDB	3	2.88E-04	5.44E-03
EDTA vs. SST	N-acyl Amines	HMDB	3	5.23E-04	8.77E-03

EDTA vs. SST	Fatty Amides	HMDB	3	7.96E-04	1.14E-02
EDTA vs. SST	Unsaturated Fatty Acids	HMDB	3	1.67E-03	1.58E-02
EDTA vs. SST	Simple Glc series	Lipid Maps	3	1.34E-03	3.92E-02
P100 vs. SST	Secondary alcohol	HMDB	37	1.51E-03	1.84E-02
P100 vs. SST	Primary alcohol	HMDB	27	1.04E-06	3.17E-04
P100 vs. SST	Glycerophospholipids	Lipid Maps	20	1.56E-03	2.03E-02
P100 vs. SST	1,2-Diol	HMDB	19	3.84E-03	3.45E-02
P100 vs. SST	Prenol Lipids	HMDB	17	3.49E-04	8.42E-03
P100 vs. SST	Cyclohexane	HMDB	17	6.05E-04	1.04E-02
P100 vs. SST	Cyclic alcohol	HMDB	15	2.91E-04	8.42E-03
P100 vs. SST	Secondary carboxylic acid amide	HMDB	14	1.64E-04	7.15E-03
P100 vs. SST	Carboxamide group	HMDB	14	7.69E-04	1.12E-02
P100 vs. SST	Saccharide	HMDB	14	5.72E-03	4.09E-02
P100 vs. SST	Bicyclohexane	HMDB	11	4.36E-04	9.50E-03
P100 vs. SST	Sesterterpene	HMDB	10	6.68E-05	5.67E-03
P100 vs. SST	Decaline	HMDB	10	1.71E-03	2.01E-02
P100 vs. SST	Drimane-skeleton	HMDB	8	6.15E-04	1.04E-02
P100 vs. SST	Allyl alcohol	HMDB	8	1.41E-03	1.79E-02
P100 vs. SST	Choline	HMDB	8	3.45E-03	3.45E-02
P100 vs. SST	Enone	HMDB	8	4.61E-03	3.91E-02
P100 vs. SST	Quaternary ammonium salt	HMDB	8	6.22E-03	4.24E-02
P100 vs. SST	Alkyl glycoside	HMDB	7	3.20E-04	8.42E-03
P100 vs. SST	3-Hydroxy-steroid	HMDB	6	8.54E-04	1.18E-02
P100 vs. SST	Polycyclic triterpene	HMDB	6	3.20E-03	3.37E-02
P100 vs. SST	Triterpene	HMDB	6	3.16E-03	3.37E-02
P100 vs. SST	Hydroxy bile acid, alcohol, or derivative	HMDB	5	8.40E-05	5.67E-03
P100 vs. SST	Bile acid, alcohol, or derivative	HMDB	5	9.30E-05	5.67E-03
P100 vs. SST	Sphingolipids	HMDB	5	4.60E-03	3.91E-02
P100 vs. SST	Pimarane-skeleton	HMDB	5	7.69E-03	4.55E-02
P100 vs. SST	Steroid	HMDB	5	7.20E-03	4.55E-02
P100 vs. SST	Lysophosphatidylethanolamines	HMDB	4	7.44E-06	1.13E-03
P100 vs. SST	Fatty Alcohols	HMDB	4	5.77E-03	4.09E-02
P100 vs. SST	Fatty Acids and Conjugates	HMDB	4	7.76E-03	4.55E-02
P100 vs. SST	24-hydroxy-steroid	HMDB	3	1.19E-04	6.05E-03
P100 vs. SST	N-acyl-amine	HMDB	3	3.59E-04	8.42E-03
P100 vs. SST	Fatty Amides	HMDB	3	5.47E-04	1.04E-02
P100 vs. SST	Sphingomyelins	Lipid Maps	3	1.72E-04	1.12E-02
P100 vs. SST	Unsaturated Fatty Acids	HMDB	3	1.15E-03	1.52E-02
P100 vs. SST	Simple Glc series	Lipid Maps	3	8.23E-04	2.03E-02
P100 vs. SST	7-Hydroxy-steroid	HMDB	3	6.25E-03	4.24E-02
P100 vs. SST	Hexose disaccharide	HMDB	3	7.98E-03	4.59E-02

Supplemental Document S1. (B) Taxonomy enrichment results for all compounds across all tubes. Taxonomy enrichment was performed all compounds with identifications and annotations detected in all tubes for all time points to obtain an unbiased and unfiltered list of all detected compounds. Metabolite accession IDs were imported into MBRole to determine the chemical classes that were more predominantly represented across the entire dataset. Results were filtered for FDR ≤ 0.05 and sorted from most represented to least represented classes.

Chemical Taxonomy	Category	# in set	p-value	FDR
secondary alcohol	HMDB	413	0.00E+00	0.00E+00
Glycerophospholipids	Lipid Maps	255	0.00E+00	0.00E+00
primary alcohol	HMDB	236	0.00E+00	0.00E+00
1,2-diol	HMDB	213	0.00E+00	0.00E+00
carboxylic acid	HMDB	198	0.00E+00	0.00E+00
cyclohexane	HMDB	184	0.00E+00	0.00E+00
dicarboxylic acid derivative	HMDB	171	1.31E-03	8.83E-03
saccharide	HMDB	162	0.00E+00	0.00E+00
Prenol Lipids	HMDB	148	1.33E-15	1.07E-13
oxane	HMDB	141	6.60E-09	1.51E-07
glycosyl compound	HMDB	139	5.05E-12	1.62E-10
acetal	HMDB	133	1.15E-08	2.20E-07
cyclic alcohol	HMDB	126	2.66E-15	1.94E-13
organic hypophosphite	HMDB	125	2.08E-06	3.04E-05
carboxamide_group	HMDB	124	3.22E-15	2.15E-13
o-glycosyl compound	HMDB	116	1.10E-09	2.68E-08
bicyclohexane	HMDB	111	0.00E+00	0.00E+00
secondary carboxylic acid amide	HMDB	110	1.71E-14	1.06E-12
decaline	HMDB	97	0.00E+00	0.00E+00
cyclohexene	HMDB	90	1.11E-08	2.17E-07
sesterterpene	HMDB	82	0.00E+00	0.00E+00
oxolane	HMDB	75	3.55E-07	5.70E-06
isoprene	HMDB	73	2.15E-08	4.01E-07
Glycerophosphocholines	Lipid Maps	70	1.35E-13	5.60E-12
allyl alcohol	HMDB	67	4.71E-14	2.52E-12
Amino Acids, Peptides, and Analogues	HMDB	62	3.76E-08	6.86E-07
quaternary ammonium salt	HMDB	60	5.93E-07	9.16E-06
drimane-skeleton	HMDB	58	4.52E-12	1.51E-10
Steroids and Steroid Derivatives	HMDB	55	1.04E-12	3.98E-11
tertiary alcohol	HMDB	55	2.71E-05	3.25E-04
triterpene	HMDB	52	1.03E-13	4.87E-12
polycyclic triterpene	HMDB	52	1.15E-13	5.13E-12
enone	HMDB	52	4.03E-05	4.69E-04
Diacylglycerols	HMDB	51	1.23E-05	1.62E-04
Glycerophosphates	Lipid Maps	50	1.50E-11	4.15E-10
choline	HMDB	49	8.73E-05	9.33E-04
Triterpene Glycosides	HMDB	48	2.26E-12	8.25E-11
hexose monosaccharide	HMDB	46	1.61E-05	2.03E-04
Glycerophosphoinositols	Lipid Maps	44	1.03E-08	2.14E-07
Diacylglycerophosphocholines	Lipid Maps	43	9.91E-07	1.27E-05
steroid	HMDB	40	9.85E-10	2.47E-08
alkyl glycoside	HMDB	40	7.65E-09	1.66E-07
3-hydroxy-steroid	HMDB	39	2.90E-10	7.51E-09
Sphingolipids	HMDB	37	1.86E-09	4.39E-08
n-acyl-amine	HMDB	36	1.17E-07	2.09E-06

pimarane-skeleton	HMDB	36	1.42E-07	2.48E-06
alpha-amino acid or derivative	HMDB	36	5.32E-05	6.02E-04
Phosphosphingolipids	Lipid Maps	35	0.00E+00	0.00E+00
Fatty Acids and Conjugates	HMDB	35	3.14E-12	1.10E-10
beta-hydroxy acid	HMDB	35	1.46E-04	1.41E-03
pyrimidine	HMDB	35	2.18E-04	1.99E-03
Amino Acids and Derivatives	HMDB	34	9.56E-06	1.30E-04
Glycerophosphoglycerols	Lipid Maps	34	1.46E-04	9.70E-04
triose monosaccharide	HMDB	33	4.22E-14	2.42E-12
carboxylic acid salt	HMDB	33	8.00E-14	4.02E-12
Diacylglycerophosphates	Lipid Maps	33	4.27E-06	4.69E-05
imidazole	HMDB	33	1.33E-04	1.30E-03
Glycerophosphoserines	Lipid Maps	33	2.38E-04	1.46E-03
seco-podocarpan-skeleton	HMDB	30	2.67E-11	7.94E-10
Diacylglycerophosphoinositols	Lipid Maps	29	1.49E-04	9.70E-04
Diacylglycerophosphoglycerols	Lipid Maps	27	7.89E-04	4.68E-03
monosaccharide phosphate	HMDB	26	5.74E-06	8.09E-05
n-acyl-alpha-amino-acid	HMDB	26	9.75E-04	7.07E-03
Diacylglycerophosphoserines	Lipid Maps	26	1.61E-03	8.91E-03
Peptides	HMDB	26	3.24E-03	1.89E-02
hydroxy bile acid, alcohol, or derivative	HMDB	25	3.14E-11	9.01E-10
Other Glycerophosphocholines	HMDB	25	1.03E-08	2.07E-07
pyrrole	HMDB	25	8.07E-04	6.06E-03
aminopyrimidine	HMDB	25	9.77E-04	7.07E-03
bile acid, alcohol, or derivative	HMDB	24	2.84E-10	7.51E-09
Fatty Alcohols	HMDB	24	1.77E-06	2.63E-05
n-glycosyl compound	HMDB	24	1.62E-05	2.03E-04
Alpha Amino Acids and Derivatives	HMDB	24	1.96E-05	2.42E-04
purine	HMDB	24	8.03E-05	8.71E-04
imidazopyrimidine	HMDB	24	1.30E-04	1.29E-03
ceramide	HMDB	24	2.51E-04	2.21E-03
fatty acyl glycoside	HMDB	23	1.64E-03	1.05E-02
Triterpenes	HMDB	21	4.54E-05	5.21E-04
pyrrolidine	HMDB	21	8.83E-04	6.57E-03
organic pyrophosphate	HMDB	21	1.62E-03	1.04E-02
sugar acid	HMDB	21	7.83E-03	4.00E-02
Ceramide phosphocholines (sphingomyelins)	Lipid Maps	20	0.00E+00	0.00E+00
7-hydroxy-steroid	HMDB	20	7.17E-09	1.60E-07
cyclitol derivative	HMDB	20	5.96E-03	3.28E-02
inositol-phosphate	HMDB	19	6.55E-04	5.11E-03
pentacyclic triterpene	HMDB	18	3.07E-04	2.62E-03
1-phosphoribosyl-imidazole	HMDB	18	1.08E-03	7.55E-03
pentose monosaccharide	HMDB	18	3.47E-03	2.00E-02
fatty alcohol	HMDB	17	2.61E-05	3.18E-04
diterpene	HMDB	16	2.17E-07	3.68E-06
farnesane-skeleton	HMDB	16	5.14E-07	8.09E-06
oleanane-skeleton	HMDB	16	9.48E-04	6.98E-03
Acyl Carnitines	HMDB	15	2.99E-13	1.20E-11
carnitine	HMDB	15	2.99E-13	1.20E-11
Unsaturated Fatty Acids	HMDB	15	8.03E-09	1.70E-07
organic sulfuric acid monoester	HMDB	15	1.38E-05	1.79E-04
hexose trisaccharide	HMDB	15	1.76E-04	1.68E-03

Lysophosphatidylethanolamines	HMDB	14	6.37E-11	1.76E-09
Fatty amides	Lipid Maps	14	2.31E-06	2.74E-05
indole	HMDB	14	2.69E-04	2.35E-03
steroidal glycoside	HMDB	14	2.14E-03	1.33E-02
Anthocyanidins	Lipid Maps	14	5.54E-03	2.42E-02
lactam	HMDB	14	6.44E-03	3.45E-02
1,2-aminoalcohol	HMDB	14	8.87E-03	4.34E-02
Monoacylglycerols	HMDB	13	6.62E-12	2.04E-10
Monoacylglycerophosphocholines	Lipid Maps	13	1.28E-11	4.15E-10
Ceramide phosphoethanolamines	Lipid Maps	13	1.01E-09	2.40E-08
tetracyclic triterpene	HMDB	13	2.20E-07	3.68E-06
sulfate-ester	HMDB	13	3.02E-05	3.57E-04
hexose disaccharide	HMDB	13	6.49E-04	5.11E-03
amphetamine or derivative	HMDB	13	1.60E-03	1.04E-02
primary carboxylic acid amide	HMDB	13	3.16E-03	1.85E-02
cinnamic acid or derivative	HMDB	13	7.32E-03	3.77E-02
hydroxyeicosapolyenoic acid	HMDB	13	8.66E-03	4.34E-02
Phosphatidylglycerols	HMDB	12	1.04E-05	1.39E-04
Phosphatidylinositols	HMDB	12	6.88E-05	7.67E-04
Diterpenes	HMDB	12	2.76E-04	2.38E-03
Eicosanoids	HMDB	12	1.09E-03	7.55E-03
1-(1Z-alkenyl),2-acylglycerophosphates	Lipid Maps	11	9.19E-08	1.39E-06
N-acyl Amines	HMDB	11	3.07E-07	5.03E-06
Fatty Amides	HMDB	11	1.36E-06	2.06E-05
Ceramides	Lipid Maps	11	2.96E-05	2.23E-04
pinguisane-skeleton	HMDB	11	7.32E-05	8.05E-04
terpene glycoside	HMDB	11	1.11E-03	7.55E-03
Quinolines and Derivatives	HMDB	11	2.09E-03	1.32E-02
Acyl CoAs	HMDB	11	8.46E-03	4.29E-02
24-keto-steroid	HMDB	10	8.68E-09	1.79E-07
Sesterterpenes	HMDB	10	1.33E-03	8.83E-03
C40 isoprenoids (tetraterpenes)	Lipid Maps	10	2.60E-03	1.31E-02
coenzyme_a	HMDB	10	5.89E-03	3.26E-02
enamine	HMDB	10	9.38E-03	4.54E-02
Hydroxy Fatty Acids	HMDB	9	3.12E-06	4.47E-05
Sphingoid bases	Lipid Maps	9	4.67E-06	4.69E-05
sulfonic acid	HMDB	9	1.01E-04	1.04E-03
12-hydroxy-steroid	HMDB	9	7.67E-04	5.81E-03
N-acylsphingosines (ceramides)	Lipid Maps	8	6.50E-05	4.69E-04
dihydroxy bile acid, alcohol, or derivative	HMDB	8	1.97E-04	1.84E-03
Cholesteryl Esters	HMDB	7	1.13E-04	1.13E-03
monohydroxy bile acid, alcohol, or derivative	HMDB	7	3.12E-04	2.64E-03
Simple Glycosylceramides	HMDB	7	5.57E-04	4.47E-03
n-acylglycine	HMDB	7	1.01E-03	7.24E-03
Dicarboxylic Acids and Derivatives	HMDB	7	2.95E-03	1.74E-02
1-alkyl,2-acylglycerophosphocholines	Lipid Maps	7	7.15E-03	2.88E-02
Monoacylglycerophosphoinositols	Lipid Maps	6	5.30E-06	4.89E-05
Ceramides	HMDB	6	2.18E-04	1.99E-03
trihydroxy bile acid, alcohol, or derivative	HMDB	6	2.50E-04	2.21E-03
24-hydroxy-steroid	HMDB	6	5.88E-04	4.67E-03
25-hydroxy-steroid	HMDB	6	1.09E-03	7.55E-03
Diterpene Glycosides	HMDB	6	1.32E-03	8.83E-03

furostane-skeleton	HMDB	6	1.45E-03	9.47E-03
Dicarboxylic acids	Lipid Maps	6	6.93E-03	2.88E-02
Tetrapyrroles and Derivatives	HMDB	6	7.26E-03	3.76E-02
N-acyl amines	Lipid Maps	6	1.43E-02	4.84E-02
Diacylglycerophosphoglycerophosphodiradylglycerols	Lipid Maps	5	1.17E-08	2.16E-07
Oxidized glycerophosphocholines	Lipid Maps	5	3.08E-08	5.11E-07
Glycerophosphoglycerophosphoglycerols	Lipid Maps	5	4.15E-07	5.74E-06
Glycinated Bile Acids and Derivatives	HMDB	5	7.39E-06	1.02E-04
Oxidized glycerophospholipids	Lipid Maps	5	2.92E-05	2.23E-04
23-keto-steroid	HMDB	5	1.06E-04	1.08E-03
Peptidomimetics	HMDB	5	1.37E-03	9.02E-03
Arthro and Ganglio series	HMDB	5	6.26E-03	3.40E-02
Steryl esters	Lipid Maps	5	8.89E-03	3.43E-02
1-(1Z-alkenyl),2-acylglycerophosphoinositols	Lipid Maps	5	1.06E-02	3.83E-02
1-alkyl,2-acylglycerophosphates	Lipid Maps	5	1.06E-02	3.83E-02
Fatty acyl carnitines	Lipid Maps	4	4.80E-06	4.69E-05
Primary amides	Lipid Maps	4	1.82E-05	1.59E-04
Thromboxanes	Lipid Maps	4	2.60E-05	2.16E-04
lanostane	HMDB	4	8.83E-05	9.33E-04
Aldehydes	HMDB	4	2.31E-04	2.08E-03
ergostane-skeleton	HMDB	4	7.54E-04	5.77E-03
macrolide	HMDB	4	1.10E-03	7.55E-03
Glycosyldiacylglycerols	Lipid Maps	4	2.03E-03	1.05E-02
sugar alcohol	HMDB	4	2.10E-03	1.32E-02
Glycosyldiradylglycerols	Lipid Maps	4	3.49E-03	1.66E-02
Straight chain fatty acids	Lipid Maps	4	5.54E-03	2.42E-02
alkanesulfonic acid derivative	HMDB	4	4.57E-03	2.57E-02
N-acyl ethanolamines (endocannabinoids)	Lipid Maps	4	7.28E-03	2.88E-02
organic transition metal moeity	HMDB	4	5.70E-03	3.18E-02
Sphingomyelins	HMDB	4	8.49E-03	4.29E-02
Straight Chain Fatty Acids	HMDB	4	9.31E-03	4.53E-02
Sphingoid base 1-phosphates	Lipid Maps	3	1.52E-04	9.70E-04
Thromboxanes	HMDB	3	9.32E-05	9.72E-04
Peptoid-Peptide Hydrids	HMDB	3	1.84E-04	1.74E-03
Glycosylglycerols	HMDB	3	4.98E-04	4.04E-03
Tetrahydroxy Bile Acids, Alcohols and Derivatives	HMDB	3	7.35E-04	5.68E-03
dipyrrin	HMDB	3	1.03E-03	7.32E-03
Taurinated Bile Acids and Derivatives	HMDB	3	2.94E-03	1.74E-02
Hydroquinolones	HMDB	3	2.94E-03	1.74E-02
Purine Ribonucleoside Triphosphates	HMDB	3	2.94E-03	1.74E-02
oxetane	HMDB	3	3.62E-03	2.08E-02
stigmastane-skeleton	HMDB	3	4.38E-03	2.48E-02
alpha-amino acid amide	HMDB	3	6.19E-03	3.38E-02
Glycoamino Acids and Derivatives	HMDB	3	7.23E-03	3.76E-02
Steroidal Glycosides	HMDB	3	7.23E-03	3.76E-02
Naphthyridines	HMDB	3	7.23E-03	3.76E-02
GalNAcb1-3Gala1-4Galb1-4Glc- (Globo series)	HMDB	3	7.23E-03	3.76E-02
benzimidazole	HMDB	3	9.62E-03	4.63E-02