

エネルギースコープの分析対象物質 (Ctrl+Fで検索していただけます)

NAME	KEGG ID	HMDB ID
Acetyl CoA	C00024	HMDB01206
<i>cis</i> -Aconitic acid	C00417	HMDB00072
ADP	C00008	HMDB01341
AMP	C00020	HMDB00045
ATP	C00002	HMDB00538
cAMP	C00360	HMDB00905
CDP	C00112	HMDB01546
cGMP	C00942	HMDB01314
Citric acid	C00158	HMDB00094
CMP	C00055	HMDB00095
CoA	C00010	HMDB01423
CTP	C00063	HMDB00082
dATP	C00131	HMDB01532
dCTP	C00458	HMDB00998
Dihydroxyacetone phosphate	C00111	HMDB01473
dTDP	C00363	HMDB01274
dTMP	C00364	HMDB01227
dTTP	C00459	HMDB01342
Erythrose 4-phosphate	C00279	HMDB01321
Fructose 1,6-diphosphate	C00354	HMDB01058
Fructose 6-phosphate	C00085	HMDB00124
Fumaric acid	C00122	HMDB00134
GDP	C00035	HMDB01201
Gluconic acid	C00257	HMDB00625
Glucose 1-phosphate	C00103	HMDB01586
Glucose 6-phosphate	C00092	HMDB01401
Glycerol-3-phosphate	C00093	HMDB00126
Glycolic acid	C00160	HMDB00115
Glyoxylic acid	C00048	HMDB00119
GMP	C00144	HMDB01397
GTP	C00044	HMDB01273
2-Hydroxybutyric acid	C05984	HMDB00008
3-Hydroxybutyric acid	C01089.C03197	HMDB00011.HMDB00357.HMDB00442
IMP	C00130	HMDB00175
Isocitric acid	C00311	HMDB00193
Lactic acid	C00186.C00256.C01432	HMDB00190.HMDB01311
Malic acid	C00149.C00497.C00711	HMDB00156.HMDB00744
Malonyl CoA	C00083	HMDB01175
NAD+	C00003	HMDB00902
NADP+	C00006	HMDB00217
2-Oxoglutaric acid	C00026	HMDB00208
2-Oxoisovaleric acid	C00141	HMDB00019
Phosphoenolpyruvic acid	C00074	HMDB00263
3-Phosphoglyceric acid	C00197	HMDB00807
6-Phosphogluconic acid	C00345	HMDB01316
PRPP	C00119	HMDB00280
Pyruvic acid	C00022	HMDB00243
Ribose 5-phosphate	C00117	HMDB01548
Ribulose 5-phosphate	C00199.C01101	HMDB00618
Sedoheptulose 7-phosphate	C05382	HMDB01068
Succinic acid	C00042	HMDB00254
UDP	C00015	HMDB00295
UMP	C00105	HMDB00288
UTP	C00075	HMDB00285

代謝物質名にはシノニムがある可能性があります。代謝物質名でリストされていない場合に、KEGG IDもしくはHMDB IDで検索していただくとリストされているかもしれません。

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