Treatment

Metabolite ID	HMDB	Carbaryl	Predation	Carbaryl & Predation
Adenosine	HMDB0000050	up	up	down
L-Alanine	HMDB0000161	•	up	down
Mannose	HMDB0000169	•	down	•
L-Asparagine	HMDB0000168	•	down	down
Aminomalonic acid	HMDB0001147	up	•	•
Succinic acid	HMDB0000254	•		down
Creatinine	HMDB0000562	up		•
L-Cysteine	HMDB0000574	up		down
D-Glucose	HMDB0000122	up	down	down
Gluconic acid	HMDB0000625	•	•	up
Glucose 6 phosphate	HMDB0001401	up	up	•
D-Galactose	HMDB0000143	down	down	up
Gluconic acid	HMDB0000625	•	•	up
L-Glutamic acid	HMDB0000148	•	down	down
L-Glutamine	HMDB0000641	up		•
Glycerol-3-phosphate	HMDB0000126	up	up	up
Glycine	HMDB0000123	up	down	down
L-Histidine	HMDB0000177	•	up	up
hypoxanthine	HMDB0000157	up	down	down
inositol	HMDB0000211	•	down	up
L-Aspartic acid	HMDB0000191	up	down	up
L-Lysine	HMDB0000182	down	down	down
L-Phenylalanine	HMDB0000159	up	down	down
L-Proline	HMDB0000162	down	•	up
L-Valine	HMDB0000883	•	•	up
myo-Inositol	HMDB0000211	up	down	down
Ornithine	HMDB0000214	up	down	down
phosphate	HMDB0001429	up	down	up
Phosphoric acid	HMDB0002142	•	up	up
Pyroglutamic acid	HMDB0000267	down	down	down
Ribose	HMDB0000283	up	down	up
D-Ribose 5-phosphate	HMDB0001548	•	up	down
L-Serine	HMDB0000187	up	up	down
L-Threonine	HMDB0000167			down
L-Tryptophan	HMDB0000929		down	•
L-Tyrosine	HMDB0000158	•	•	up