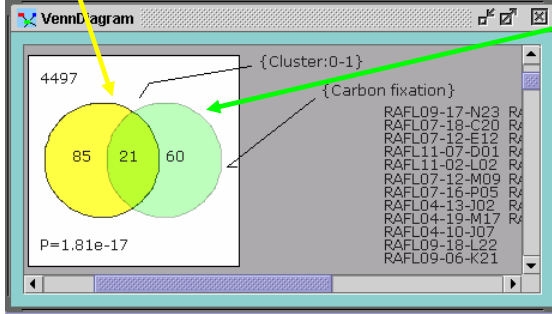
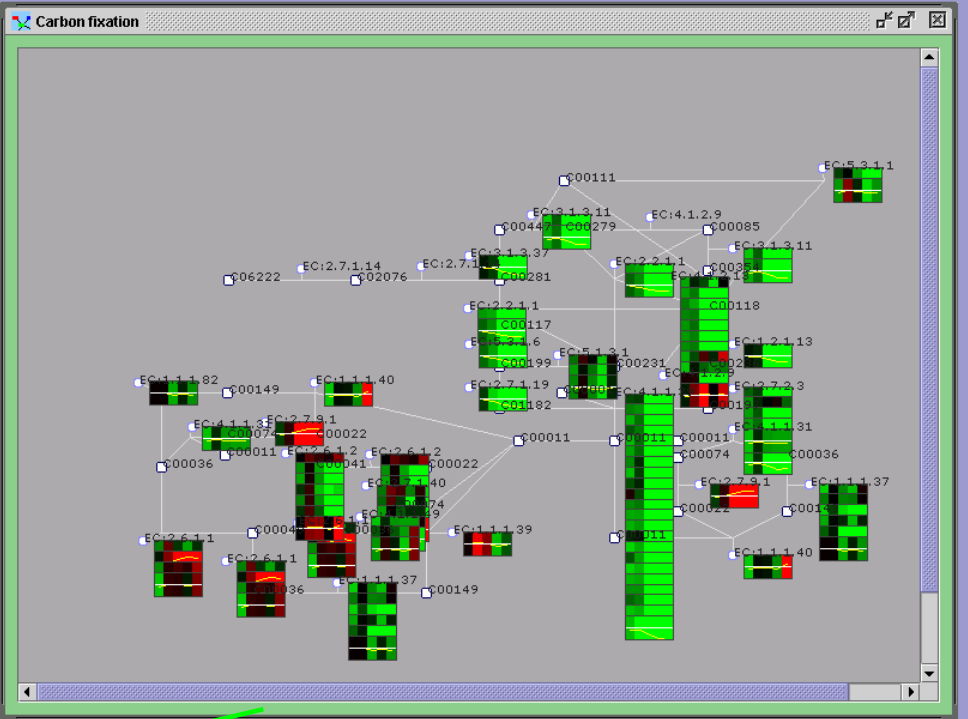
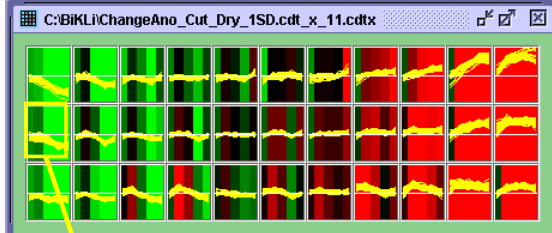


C:\BIKLiChangeAno\_Cut\_Dry\_1SD.cdt\_x\_11.cdtx

- Carbohydrate Metabolism
- Energy Metabolism
  - Exp DRY\_1
  - Exp DRY\_2
  - Exp DRY\_5
  - Exp DRY\_10
  - Exp DRY\_24
- Fn Carbon fixation**
- Fn Reductive carboxylate cycle (CO2 fixation)
- Fn Methane metabolism
- Fn Nitrogen metabolism
- Fn Sulfur metabolism
- Lipid Metabolism
- Nucleotide Metabolism
- Amino Acid Metabolism
- Metabolism of Other Amino Acids
- Glycan Biosynthesis and Metabolism
- Biosynthesis of Polyketides and Nonribosomal Peptides
- Metabolism of Cofactors and Vitamins
- Biosynthesis of Secondary Metabolites
- Biodegradation of Xenobiotics



Result

Target	Query	A	B	C	D	Phi	P	#	P'
Carbon fixation	Cluster:0-1	21	85	60	4497	0.21	1.81e-17	1	1.81e-17
Glycolysis / Gluconeogenesis	Cluster:0-1	16	90	59	4498	0.16	4.55e-12	1	4.55e-12
Inositol metabolism	Cluster:0-1	7	99	6	4551	0.18	3.94e-9	1	3.94e-9
Pentose phosphate pathway	Cluster:0-1	9	97	24	4533	0.14	2.82e-8	1	2.82e-8
Fructose and mannose metabolism	Cluster:0-1	8	98	25	4532	0.12	4.73e-7	1	4.73e-7
D-Arginine and D-ornithine metabolism	Cluster:0-1	3	103	5	4552	0.09	5.88e-4	1	5.88e-4
Glyoxylate and dicarboxylate metabolism	Cluster:0-1	5	101	44	4513	0.05	0.00	1	0.00
One carbon pool by folate	Cluster:0-1	2	104	5	4552	0.06	0.00	1	0.00
Cyanoamino acid metabolism	Cluster:0-1	2	104	13	4544	0.04	0.04	1	0.04