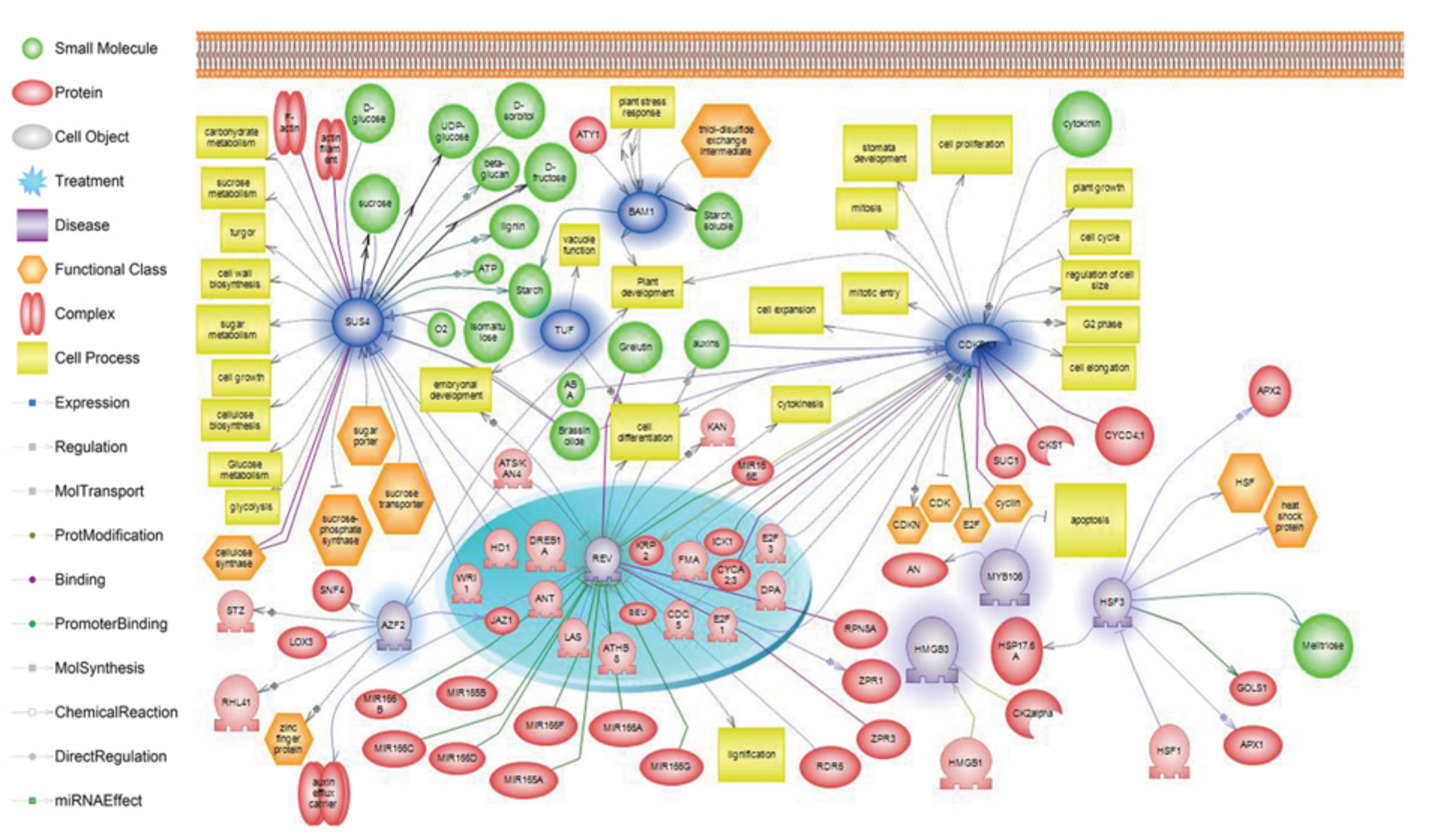

Small Molecule
Protein
Cell Object
Treatment
Disease
Functional Class
Complex
Cell Process
Expression
Regulation
MolTransport
ProtModification
Binding
PromoterBinding
MolSynthesis
ChemicalReaction
DirectRegulation
miRNAEffect
carbohydrate metabolism
F-actin
actin filament
D-glucose
UDP-glucose
D-sorbitol
plant stress response
thiol-disulfide exchange intermediate
ATY1
beta-glucan
D-fructose
sucrose metabolism
sucrose
BAM1
Starch, soluble
turgor
lignin
vacuole function
cell wall biosynthesis
ATP
Starch
Plant development
sugar metabolism
SUS4
O2
Isomaltulose
TUF
Grelutin
auxins
cell growth
embryonal development
AB A
cellulose biosynthesis
Brassinolide
cell differentiation
KAN
sugar porter
Glucose metabolism
ATS/KAN4
MIR166E
glycolysis
sucrose transporter
sucrose-phosphate synthase
cellulose synthase
HD1
DREB1A
REV
KRP2
FMA
ICK1
E2F3
CYCA2;3
WRI1
ANT
DPA
SNF4
STZ
AZF2
JAZ1
SEU
CDC5
E2F1
LOX3
LAS
ATHB8
RHL41
MIR166B
MIR165B
MIR166F
MIR166A
zinc finger protein
MIR166C
MIR166D
MIR165A
MIR166G
lignification
RDR6
auxin efflux carrier
stomata development
cell proliferation
cytokinin
mitosis
plant growth
cell cycle
regulation of cell size
mitotic entry
cell expansion
G2 phase
cell elongation
cytokinesis
CYCD4;1
CKS1
SUC1
APX2
HSF
heat shock protein
CDK
cyclin
CDKN
E2F
apoptosis
AN
MYB106
HSF3
RPN8A
HMGB3
HSP17.6A
Melitriose
ZPR1
GOLS1
CK2alpha
ZPR3
HMGB1
HSF1
APX1