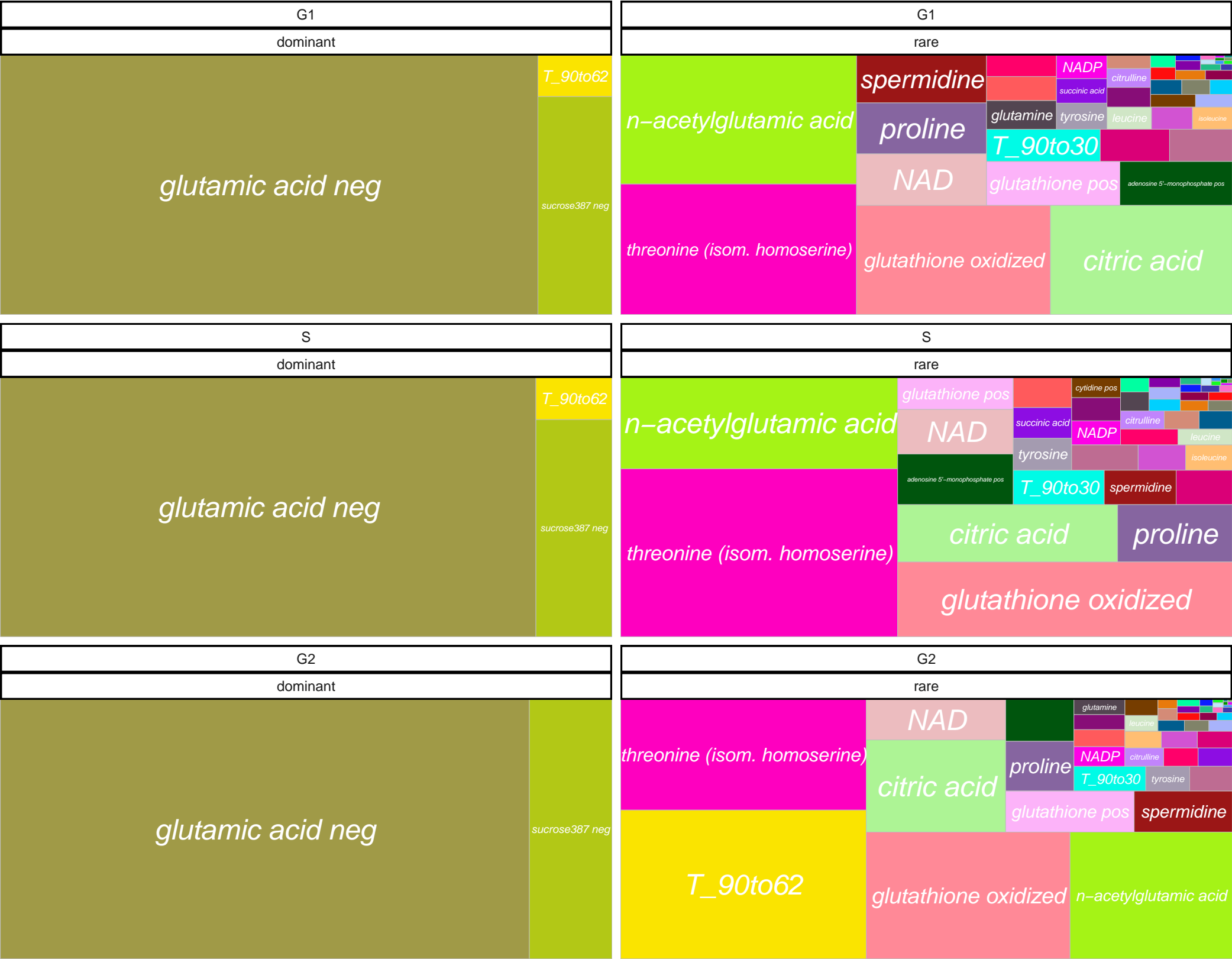


Mole Fraction by Dominate Cell Cycle Stage



- mtabName
- 3-methyl-2-oxobutanoic acid
 - 4-hydroxybenzoic acid
 - adenine pos
 - adenosine 5'-monophosphate pos
 - alpha-ketoglutaric acid
 - aspartic acid neg
 - citric acid
 - citrulline
 - cytidine pos
 - cytosine
 - desthiobiotin
 - glutamic acid neg
 - glutamine
 - glutathione oxidized
 - glutathione pos
 - guanine
 - guanosine pos
 - hexose-6-phosphate
 - inosine 5-monophosphate pos
 - isoleucine
 - kynurenine
 - leucine
 - lumichrome
 - methionine
 - MTA
 - n-acetylglucosamine204
 - n-acetylglutamic acid
 - NAD
 - nicotinamide
 - pantothenic acid neg
 - phenylalanine
 - proline
 - s-(5'-adenosyl)-L-homocysteine pos
 - s-adenosyl-L-methionine
 - spermidine
 - tetrahydrobiopterin240
 - threonine (isom. homoserine)
 - thymidine
 - tryptophan
 - tyrosine
 - UDP-glucose
 - uridine 5-monophosphate pos
 - xanthosine neg