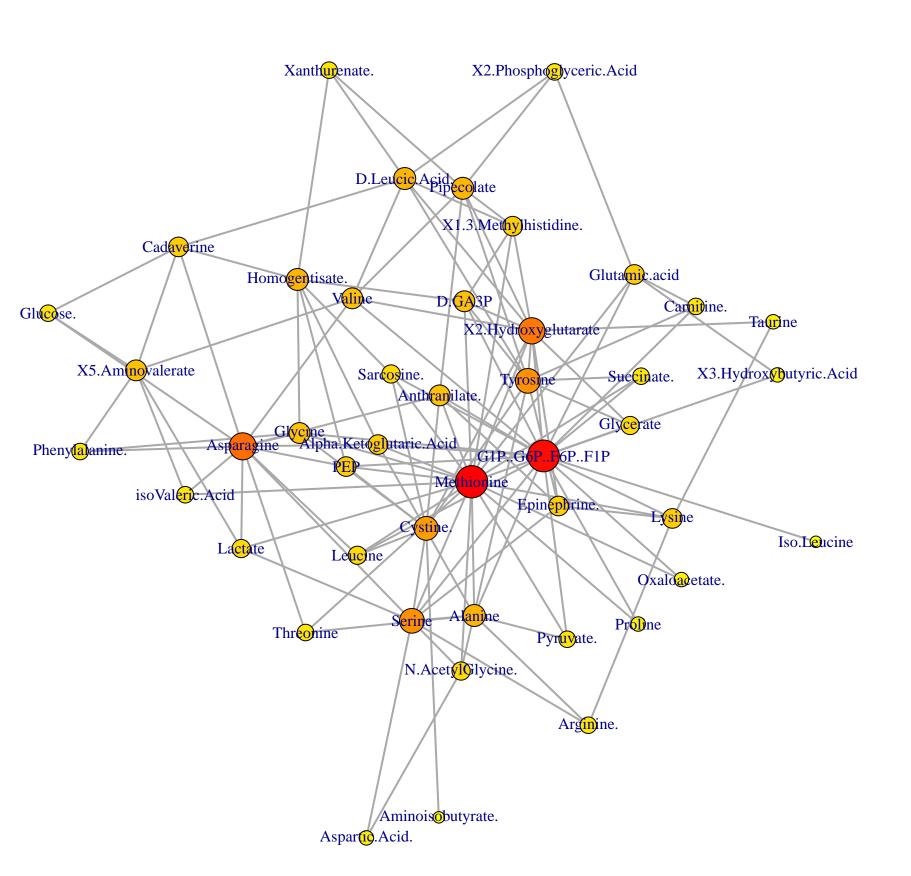# Differential network, cai tests, pearson, correlations

- ● Methionine: 22
- ● G1P..G6P..F6P..F1P: 21
- ● Asparagine: 13
- ● X2.Hydroxyglutarate: 12
- ● Tyrosine: 10
- ● Serine: 10
- ● Cystine.: 9
- ● D.Leucic.Acid.: 7
- ● Homogentisate.: 7
- ● Pipecolate: 7
- ● Alanine: 7
- ● Valine: 6
- ● X5.Aminovalerate: 6
- ● Anthranilate.: 6
- ● D.GA3P: 6
- ● Glycine: 6
- ● Glutamic.acid: 5
- ● PEP: 5
- ● Epinephrine.: 5
- ● Cadaverine: 5
- ● Lysine: 5
- ● Alpha.Ketoglutaric.Acid: 5
- ● X1.3.Methylhistidine.: 5
- ● Glycerate: 4
- ● N.AcetylGlycine.: 4
- ● Leucine: 4
- ● Sarcosine.: 4
- ● Lactate: 4
- ● isoValeric.Acid: 3
- ● Carnitine.: 3
- ● Threonine: 3
- ● Phenylalanine.: 3
- ● Xanthurenate.: 3
- ● Arginine.: 3
- ● X2.Phosphoglyceric.Acid: 3
- ● Succinate.: 3
- ● Glucose.: 3
- ● Pyruvate.: 3
- ● X3.Hydroxybutyric.Acid: 2
- ● Aspartic.Acid.: 2
- ● Proline: 2
- ● Taurine: 2
- ● Oxaloacetate.: 2
- ● Iso.Leucine: 1
- ● Aminoisobutyrate.: 1