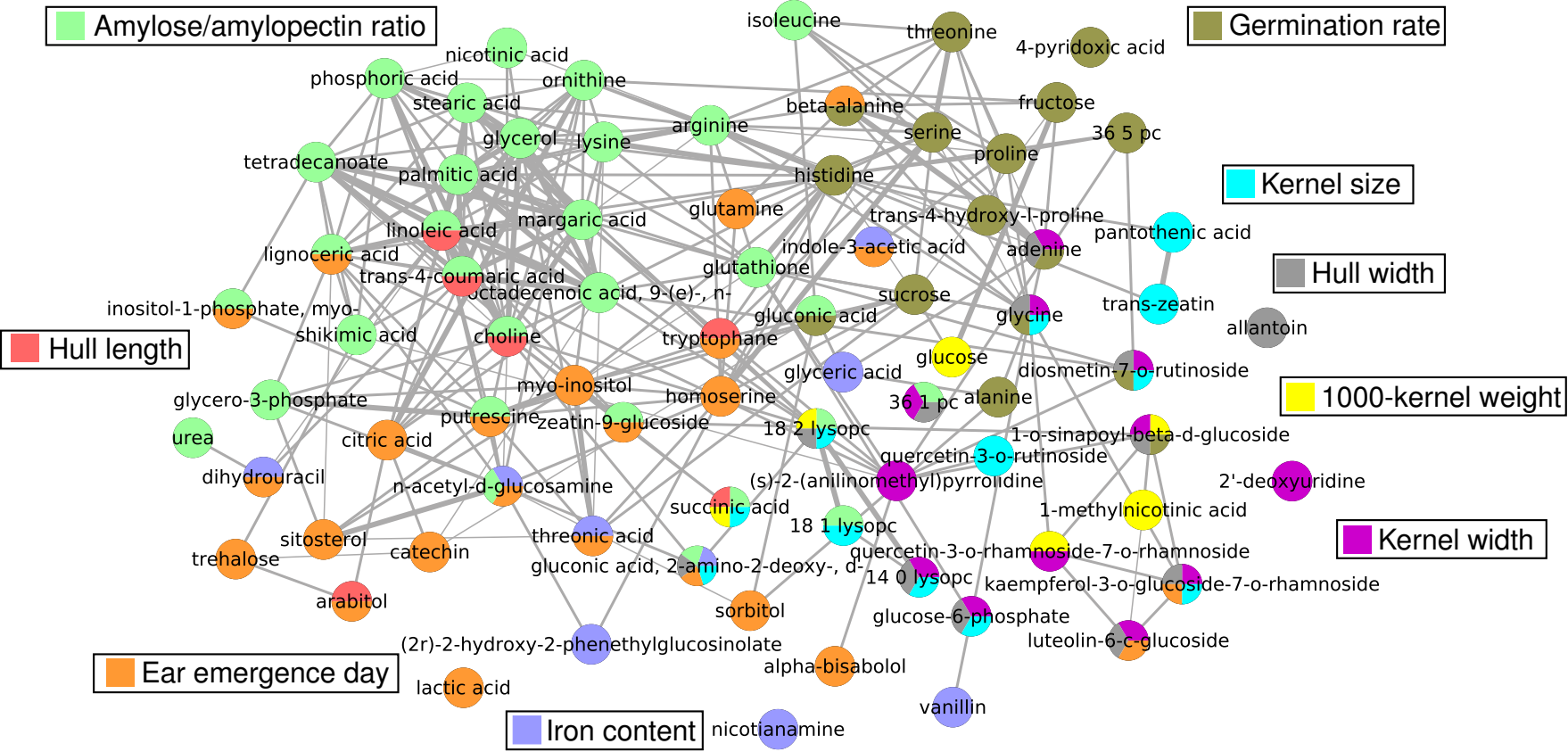
Amylose/amylopectin ratio
Germination rate
Kernel size
Hull width
Hull length
1000-kernel weight
Kernel width
Ear emergence day
Iron content
isoleucine
threonine
4-pyridoxic acid
nicotinic acid
phosphoric acid
ornithine
stearic acid
beta-alanine
fructose
arginine
glycerol
lysine
serine
36 5 pc
proline
tetradecanoate
palmitic acid
histidine
glutamine
trans-4-hydroxy-l-proline
pantothenic acid
margaric acid
linoleic acid
indole-3-acetic acid
adenine
lignoceric acid
glutathione
trans-4-coumaric acid
octadecenoic acid, 9-(e)-, n-
sucrose
trans-zeatin
inositol-1-phosphate, myo-
gluconic acid
glycine
allantoin
shikimic acid
choline
tryptophane
glucose
glyceric acid
diosmetin-7-o-rutinoside
myo-inositol
homoserine
36 1 pc
alanine
glycero-3-phosphate
putrescine
zeatin-9-glucoside
18 2 lysopc
1-o-sinapoyl-beta-d-glucoside
urea
citric acid
quercetin-3-o-rutinoside
dihydrouracil
n-acetyl-d-glucosamine
(s)-2-(anilinomethyl)pyrrolidine
2'-deoxyuridine
succinic acid
1-methylnicotinic acid
18 1 lysopc
sitosterol
threonic acid
quercetin-3-o-rhamnoside-7-o-rhamnoside
trehalose
catechin
gluconic acid, 2-amino-2-deoxy-, d-
14 0 lysopc
kaempferol-3-o-glucoside-7-o-rhamnoside
arabitol
sorbitol
glucose-6-phosphate
(2r)-2-hydroxy-2-phenethylglucosinolate
luteolin-6-c-glucoside
alpha-bisabolol
lactic acid
vanillin
nicotianamine