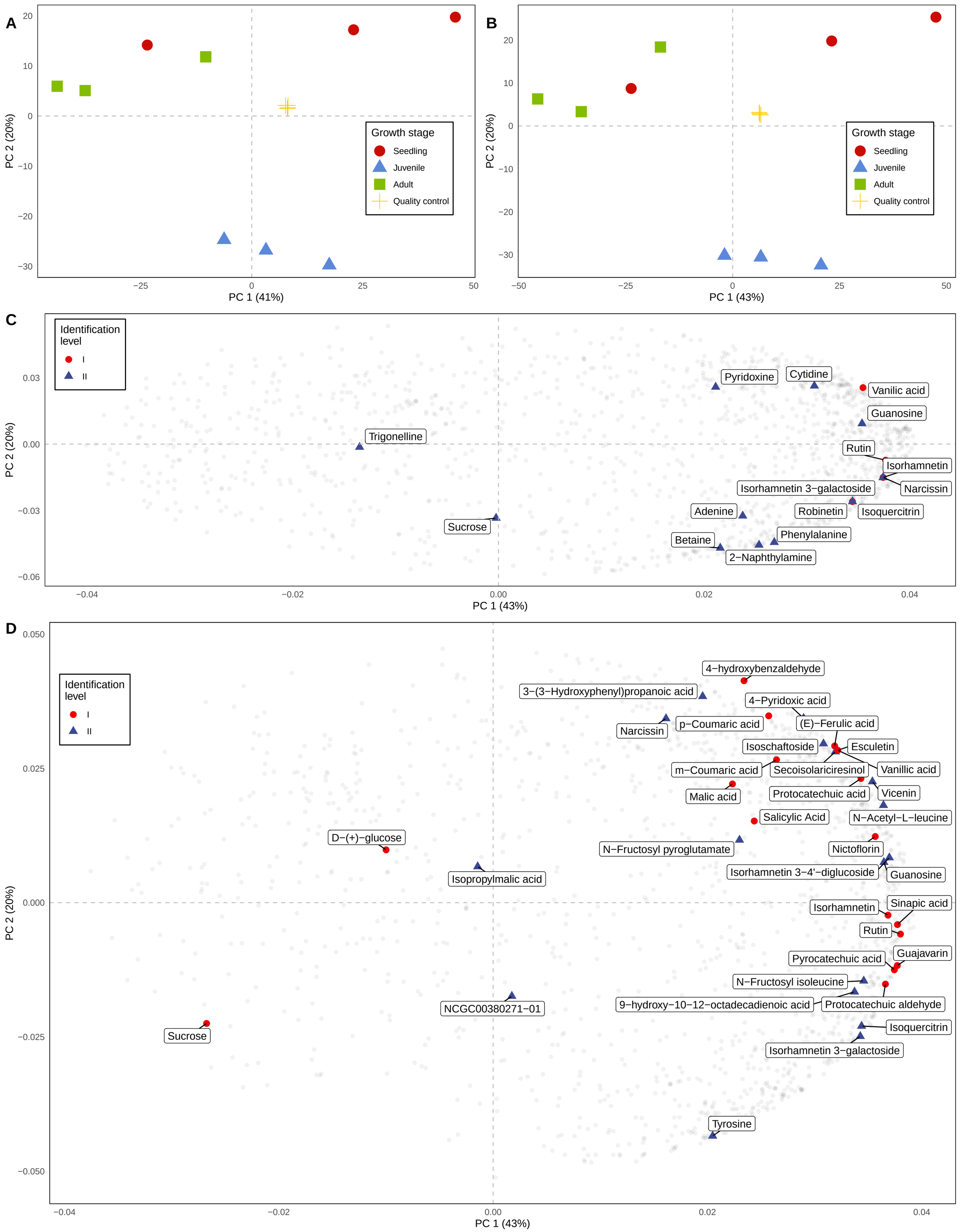
A
B
C
D
Growth stage
Seedling
Juvenile
Adult
Quality control
Identification level
I
II
PC 1 (41%)
PC 1 (43%)
PC 2 (20%)
Pyridoxine
Cytidine
Vanilic acid
Guanosine
Trigonelline
Rutin
Isorhamnetin
Narcissin
Isorhamnetin 3−galactoside
Adenine
Robinetin
Isoquercitrin
Sucrose
Phenylalanine
Betaine
2−Naphthylamine
4−hydroxybenzaldehyde
3−(3−Hydroxyphenyl)propanoic acid
4−Pyridoxic acid
p−Coumaric acid
(E)−Ferulic acid
Isoschaftoside
Esculetin
m−Coumaric acid
Secoisolariciresinol
Vanillic acid
Malic acid
Protocatechuic acid
Vicenin
Salicylic Acid
N−Acetyl−L−leucine
D−(+)−glucose
N−Fructosyl pyroglutamate
Nictoflorin
Isopropylmalic acid
Isorhamnetin 3−4'−diglucoside
Sinapic acid
Pyrocatechuic acid
Guajavarin
N−Fructosyl isoleucine
NCGC00380271−01
9−hydroxy−10−12−octadecadienoic acid
Protocatechuic aldehyde
Isoquercitrin
Tyrosine