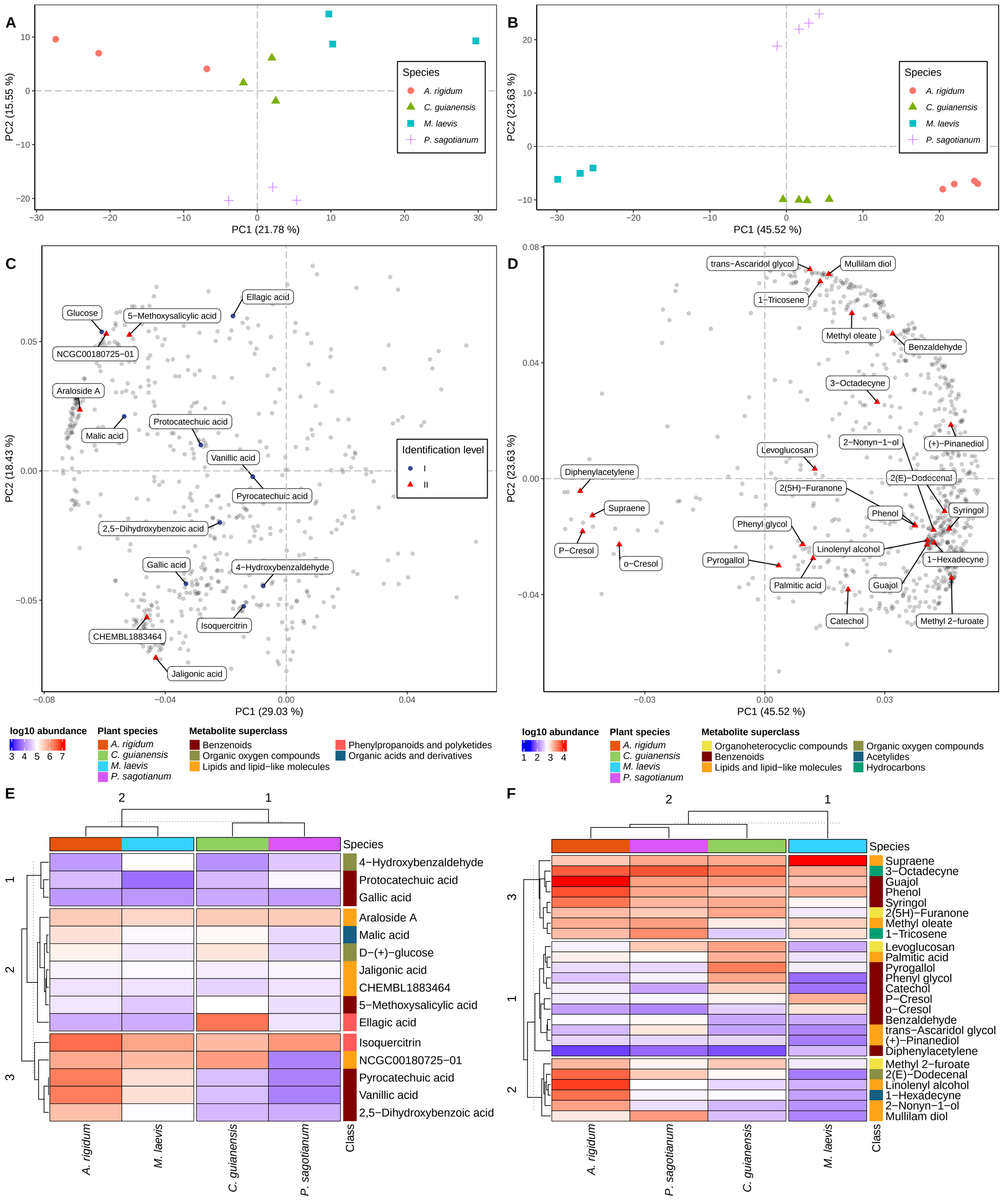
A
PC2 (15.55 %)
PC1 (21.78 %)
Species
A. rigidum
C. guianensis
M. laevis
P. sagotianum
B
PC2 (23.63 %)
PC1 (45.52 %)
C
PC2 (18.43 %)
PC1 (29.03 %)
Glucose
5−Methoxysalicylic acid
Ellagic acid
NCGC00180725−01
Araloside A
Malic acid
Protocatechuic acid
Vanillic acid
Pyrocatechuic acid
2,5−Dihydroxybenzoic acid
Gallic acid
4−Hydroxybenzaldehyde
Isoquercitrin
CHEMBL1883464
Jaligonic acid
Identification level
I
II
D
PC2 (23.63 %)
PC1 (45.52 %)
trans−Ascaridol glycol
Mullilam diol
1−Tricosene
Methyl oleate
Benzaldehyde
3−Octadecyne
2−Nonyn−1−ol
(+)−Pinanediol
Levoglucosan
Diphenylacetylene
2(E)−Dodecenal
2(5H)−Furanone
Phenol
Syringol
Supraene
Phenyl glycol
P−Cresol
o−Cresol
Linolenyl alcohol
Pyrogallol
1−Hexadecyne
Palmitic acid
Guajol
Catechol
Methyl 2−furoate
log10 abundance
Plant species
A. rigidum
C. guianensis
M. laevis
P. sagotianum
Metabolite superclass
Benzenoids
Organic oxygen compounds
Lipids and lipid−like molecules
Phenylpropanoids and polyketides
Organic acids and derivatives
Organoheterocyclic compounds
Acetylides
Hydrocarbons
E
Species
4−Hydroxybenzaldehyde
Protocatechuic acid
Gallic acid
Araloside A
Malic acid
D−(+)−glucose
Jaligonic acid
CHEMBL1883464
5−Methoxysalicylic acid
Ellagic acid
Isoquercitrin
NCGC00180725−01
Pyrocatechuic acid
Vanillic acid
2,5−Dihydroxybenzoic acid
Class
F
Supraene
3−Octadecyne
Guajol
Phenol
Syringol
2(5H)−Furanone
Methyl oleate
1−Tricosene
Levoglucosan
Palmitic acid
Pyrogallol
Phenyl glycol
Catechol
P−Cresol
o−Cresol
Benzaldehyde
trans−Ascaridol glycol
(+)−Pinanediol
Diphenylacetylene
Methyl 2−furoate
2(E)−Dodecenal
Linolenyl alcohol
1−Hexadecyne
2−Nonyn−1−ol
Mullilam diol