phenylpropanoid biosynthetic process

nitrate transport
response to nitrate

transition metal ion transport

iron ion transport

inorganic ion homeostasis

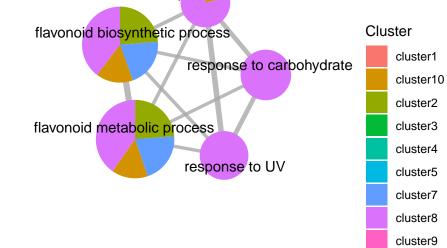
inorganic anion transport cellular transition metal ion homeostasis

cellular response to external stimulus

cellular response to extracellular stimulus

cell wall polysaccharide metabolic process

response to UV-B



response to nitric oxide

cellular response to metal ion

cellular response to inorganic substance

cellular response to iron ion

cellular response to nitric oxide

root morphogenesis

root epidermal cell differentiation

trichoblast differentiation

plant epidermal cell differentiation

neutral a<mark>mino ac</mark>id transport

amino acid transport

organic acid transport organic anion transport

carboxy<mark>lic acid trans</mark>port

detoxification

response to cyclopentenone

response to toxic substance

toxi<mark>n catabolic</mark> process

toxin metabolic process

