All C4 Expanded, No DEG in C4, All C3 Upregulated, MF, ReviGO 0.5, # HOGs 10

hydrolase activity	hydrolas	oxidoreductase activity e activity transferase activity		ATP binding		athione binding	Catalytic activity		one dehydrogenase orbate) activity
				nucleic acid binding	zinc ion binding		glutathione transferase activity	isomerase activity	
arylesterase activity N-acylphosphatidyletha	nolamine	peptidase activity -specific phospholipase D ac	threonine-type ctivitylopeptidase	mRNA binding	translation initiation		protein binding		strictosidine
N-acylphosphatidylethanolamine-specific phospholipase D activity	peptidyl–prolyl cis–trans isomerase activity		activity	RNA binding		factor activity factor activity	proton–transporting ATI activity, rotational mecha		synthase activity