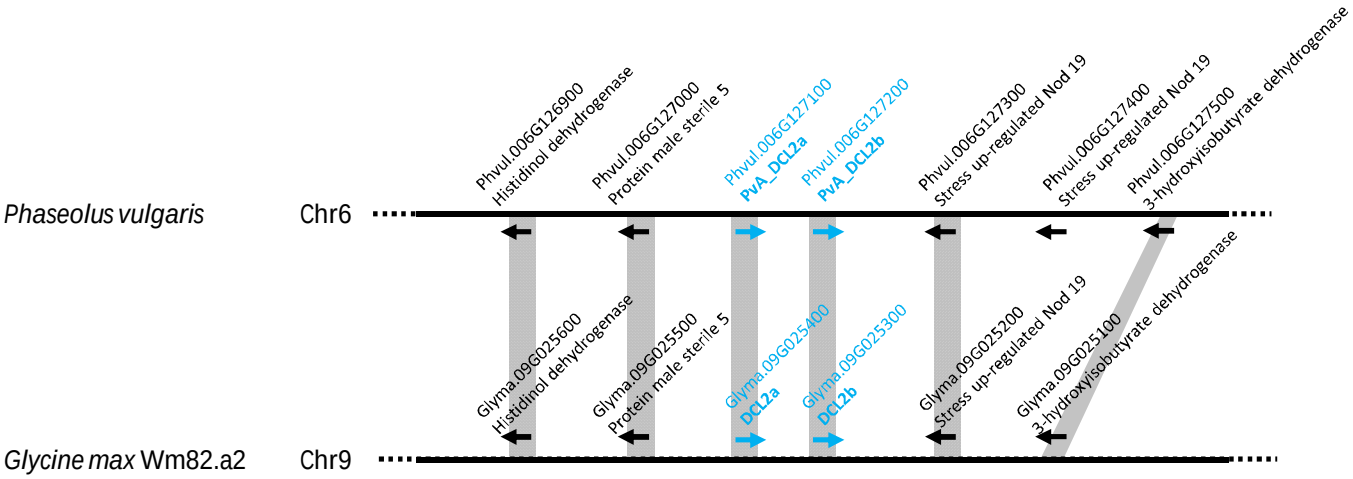
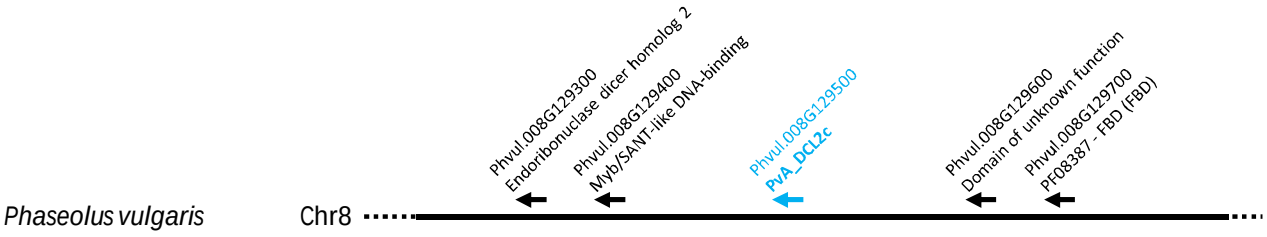
Figure S1


Phaseolus vulgaris
Chr6
Phvul.006G126900
Histidinol dehydrogenase
Phvul.006G127000
Protein male sterile 5
Phvul.006G127100
PvA_DCL2a
Phvul.006G127200
PvA_DCL2b
Phvul.006G127300
Stress up-regulated Nod 19
Phvul.006G127400
Stress up-regulated Nod 19
Phvul.006G127500
3-hydroxyisobutyrate dehydrogenase
Glycine max Wm82.a2
Chr9
Glyma.09G025600
Histidinol dehydrogenase
Glyma.09G025500
Protein male sterile 5
Glyma.09G025400
DCL2a
Glyma.09G025300
DCL2b
Glyma.09G025200
Stress up-regulated Nod 19
Glyma.09G025100
3-hydroxyisobutyrate dehydrogenase


Phaseolus vulgaris
Chr8
Phvul.008G129300
Endoribonuclase dicer homolog 2
Phvul.008G129400
Myb/SANT-like DNA-binding
Phvul.008G129500
PvA_DCL2c
Phvul.008G129600
Domain of unknown function
Phvul.008G129700
PF08387 - FBD (FBD)