

	protein, threonine aldolase), possibly also GSU3406, GSU3405, GSU3404 (amino acid transporter)	
CGTTACACAAATACGCATATAGTGATA CCTTAACAACCCCGTCAAGGGGTGGTA	5' of GSU2429 (peptidyl-prolyl <i>cis-trans</i> isomerase)	Site not detected by ScanAce 5' of Gmet_0815 (GSU2429 homolog), 44% conserved
TGTCAATGTCAAAATGTATTGCTAATA	5' of GSU2150.1 (conserved hypothetical protein)	Homologous gene absent
CGTCGCTGTAAACAACAAAACAGAACG TTTGCTTGTAATCACCATCACAAAACG	5' of GSU0490 (succinyl:acetate CoA-transferase)	Site not detected by ScanAce 5' of Gmet_3044 (GSU0490 homolog), 63% conserved
ATTGGTTATATTCCAGGCTTTATAACC	Within GSU1945 (fibronectin type III domain protein)	Homologous gene absent
AAGCCTGGTATTGATATCTCCATAACC GAAACGGGGATCGATATCGCCATTACC	Within GSU0660 (4-diphosphocytidyl-2C-methyl-D-erythritol kinase)	Site not detected by ScanAce within Gmet_2849 (GSU0660 homolog), 70% conserved
AGGCGCAGTAAACATTATTGAATGTCA	5' of GSU3406, GSU3405, GSU3404 (amino acid transporter), possibly also GSU3407, GSU3408 (membrane protein, threonine aldolase)	Homologous genes absent
ATACAAAATAATATTAAAGTGATAGTG	Within GSU2395 (conserved hypothetical protein)	Homologous gene absent
ATATATATACAAAATTATATATTGCGT ATATATATAAATTCATATATTTTACGT	5' of GSU0391, GSU0392, GSU0393, GSU0394, GSU0395 (efflux pump), maybe more	Genes present (except GSU0393) as Gmet_3129, Gmet_3128, Gmet_3127, Gmet_3126, maybe more; site not detected by ScanAce, 74% conserved