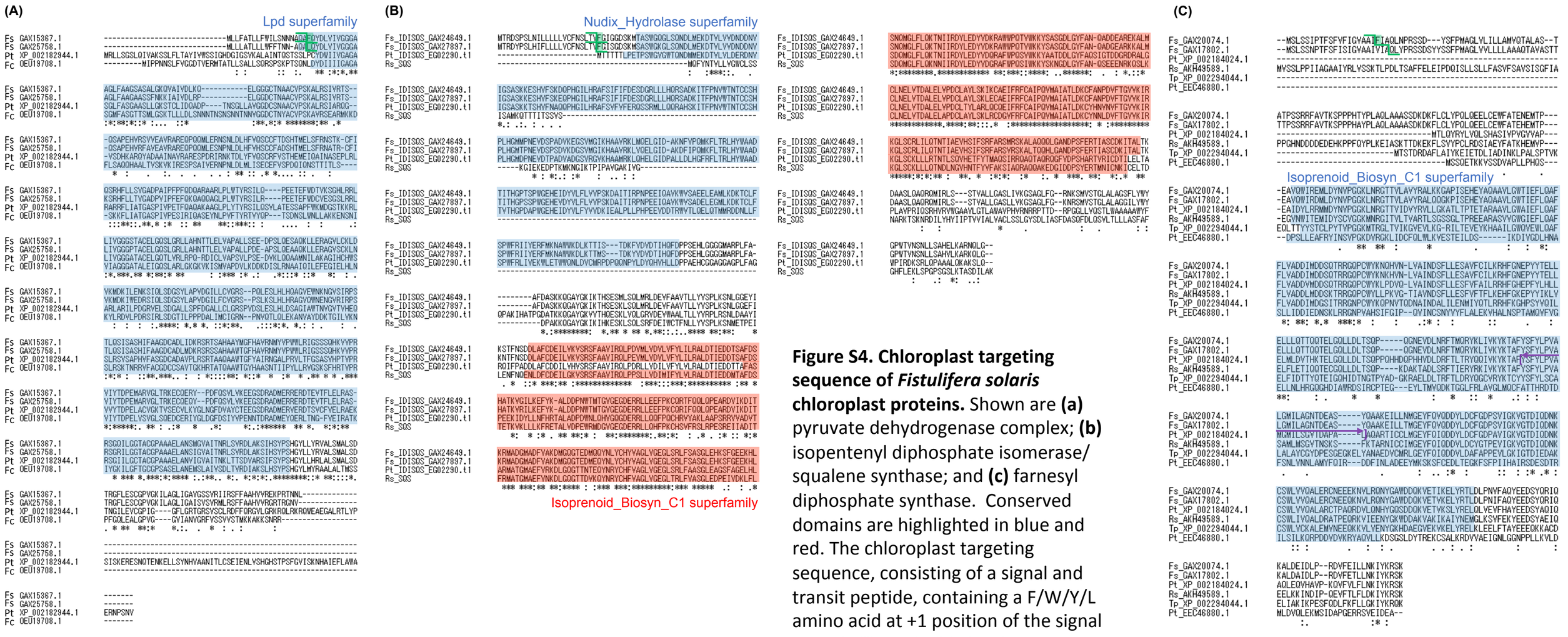

Figure S4. Chloroplast targeting sequence of *Fistulifera solaris* chloroplast proteins. Shown are **(a)** pyruvate dehydrogenase complex; **(b)** isopentenyl diphosphate isomerase/ squalene synthase; and **(c)** farnesyl diphosphate synthase. Conserved domains are highlighted in blue and red. The chloroplast targeting sequence, consisting of a signal and transit peptide, containing a F/W/Y/L amino acid at +1 position of the signal peptide [38], are highlighted in green. Predicted transmembrane regions are shown with violet arrows.