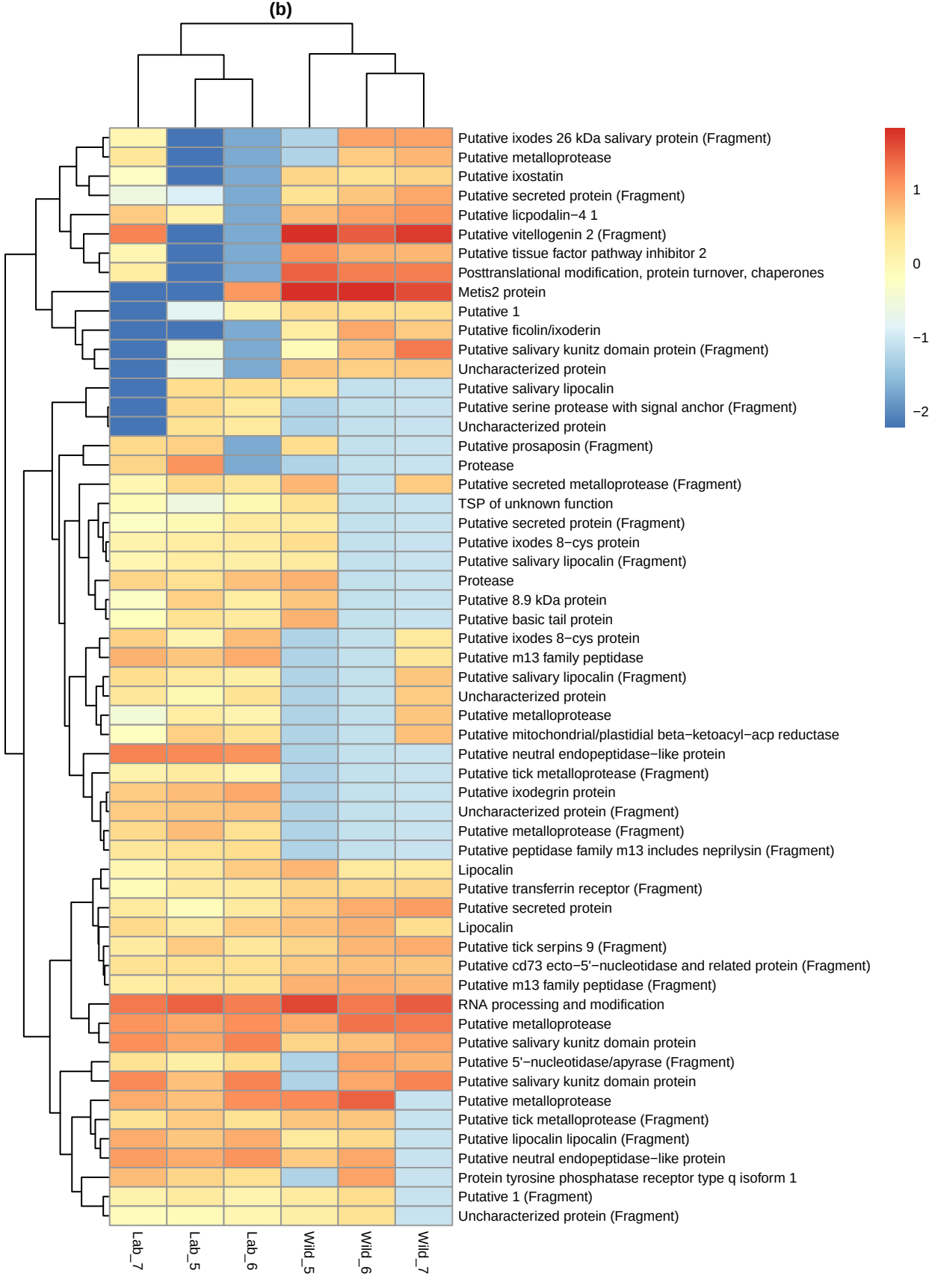
(b)
Putative ixodes 26 kDa salivary protein (Fragment)
Putative metalloprotease
Putative ixostatin
Putative secreted protein (Fragment)
Putative licpodalin−4 1
Putative vitellogenin 2 (Fragment)
Putative tissue factor pathway inhibitor 2
Posttranslational modification, protein turnover, chaperones
Metis2 protein
Putative 1
Putative ficolin/ixoderin
Putative salivary kunitz domain protein (Fragment)
Uncharacterized protein
Putative salivary lipocalin
Putative serine protease with signal anchor (Fragment)
Uncharacterized protein
Putative prosaposin (Fragment)
Protease
Putative secreted metalloprotease (Fragment)
TSP of unknown function
Putative secreted protein (Fragment)
Putative ixodes 8−cys protein
Putative salivary lipocalin (Fragment)
Protease
Putative 8.9 kDa protein
Putative basic tail protein
Putative ixodes 8−cys protein
Putative m13 family peptidase
Putative salivary lipocalin (Fragment)
Uncharacterized protein
Putative metalloprotease
Putative mitochondrial/plastidial beta−ketoacyl−acp reductase
Putative neutral endopeptidase−like protein
Putative tick metalloprotease (Fragment)
Putative ixodegrin protein
Uncharacterized protein (Fragment)
Putative metalloprotease (Fragment)
Putative peptidase family m13 includes neprilysin (Fragment)
Lipocalin
Putative transferrin receptor (Fragment)
Putative secreted protein
Lipocalin
Putative tick serpins 9 (Fragment)
Putative cd73 ecto−5'−nucleotidase and related protein (Fragment)
Putative m13 family peptidase (Fragment)
RNA processing and modification
Putative metalloprotease
Putative salivary kunitz domain protein
Putative 5'−nucleotidase/apyrase (Fragment)
Putative salivary kunitz domain protein
Putative metalloprotease
Putative tick metalloprotease (Fragment)
Putative lipocalin lipocalin (Fragment)
Putative neutral endopeptidase−like protein
Protein tyrosine phosphatase receptor type q isoform 1
Putative 1 (Fragment)
Uncharacterized protein (Fragment)
Lab_7
Lab_5
Lab_6
Wild_5
Wild_6
Wild_7
1
0
−1
−2