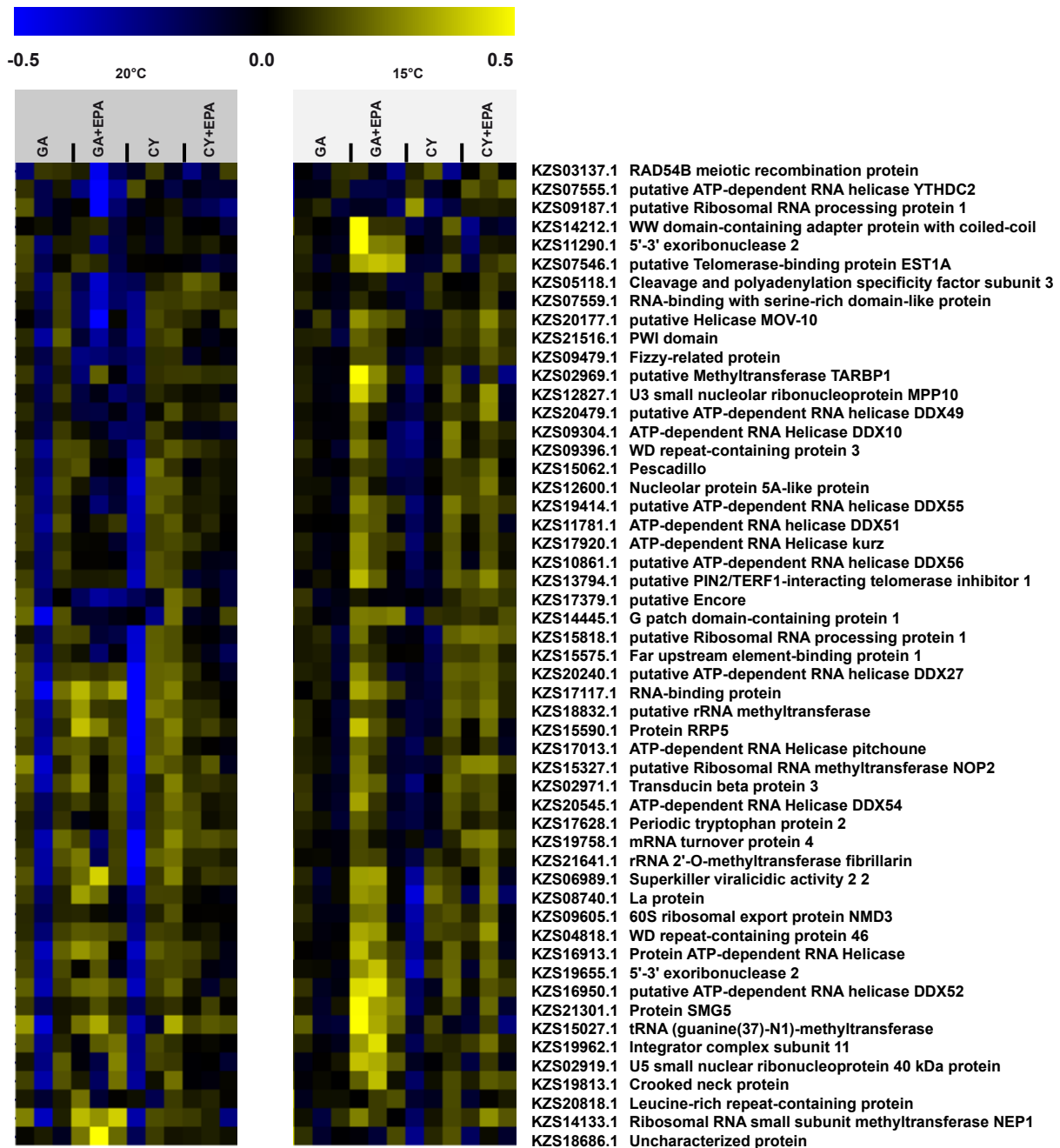


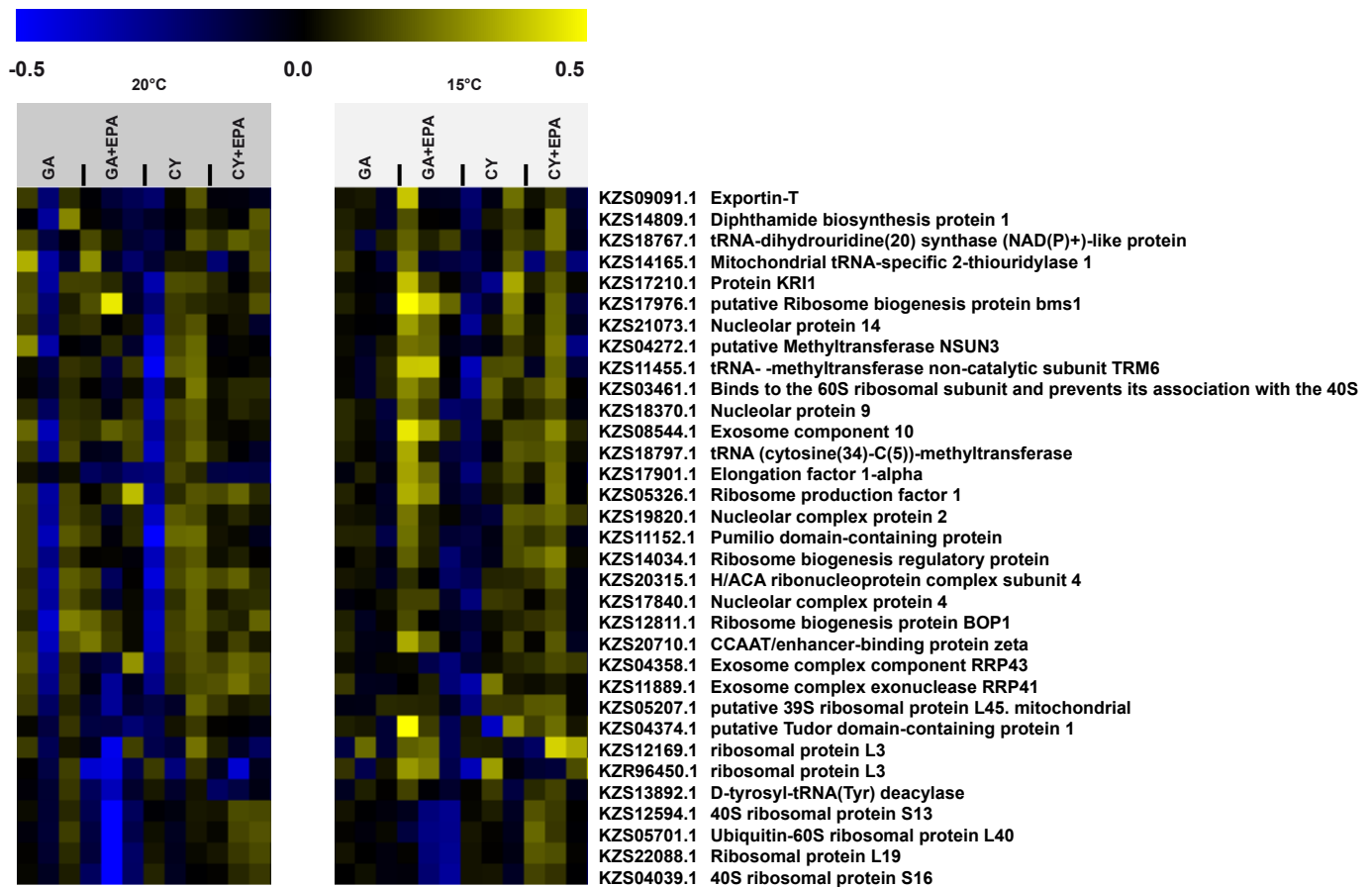
Information storage and processing

Category A - RNA processing and modification



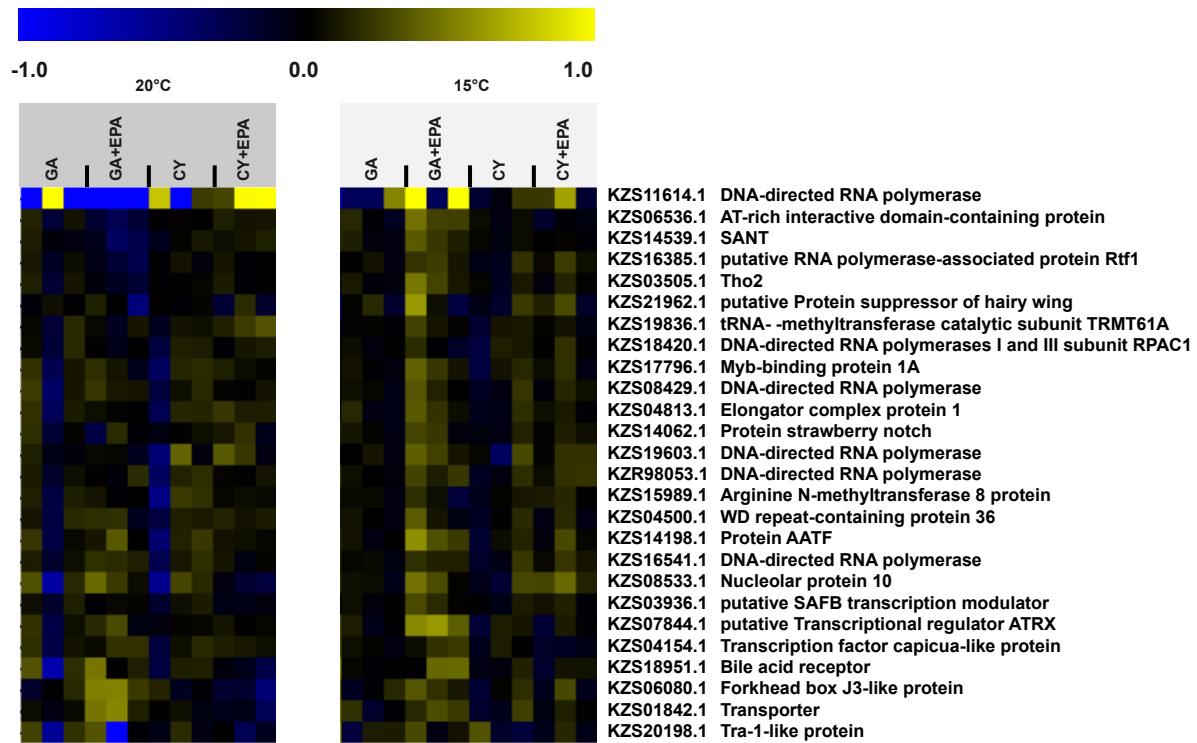
Information storage and processing

Category J - Translation, ribosomal structure and biogenesis



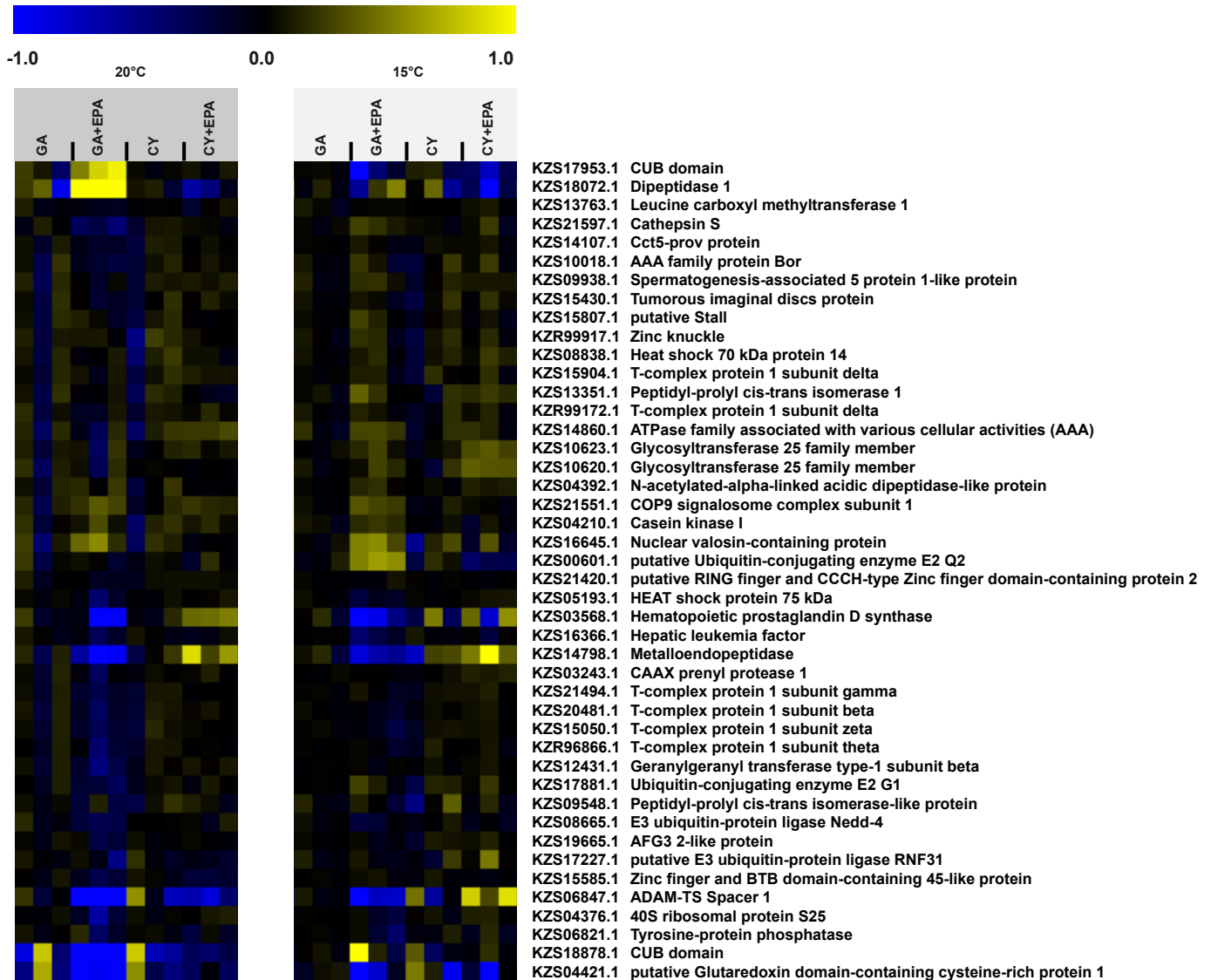
Information storage and processing

Category K - Transcription



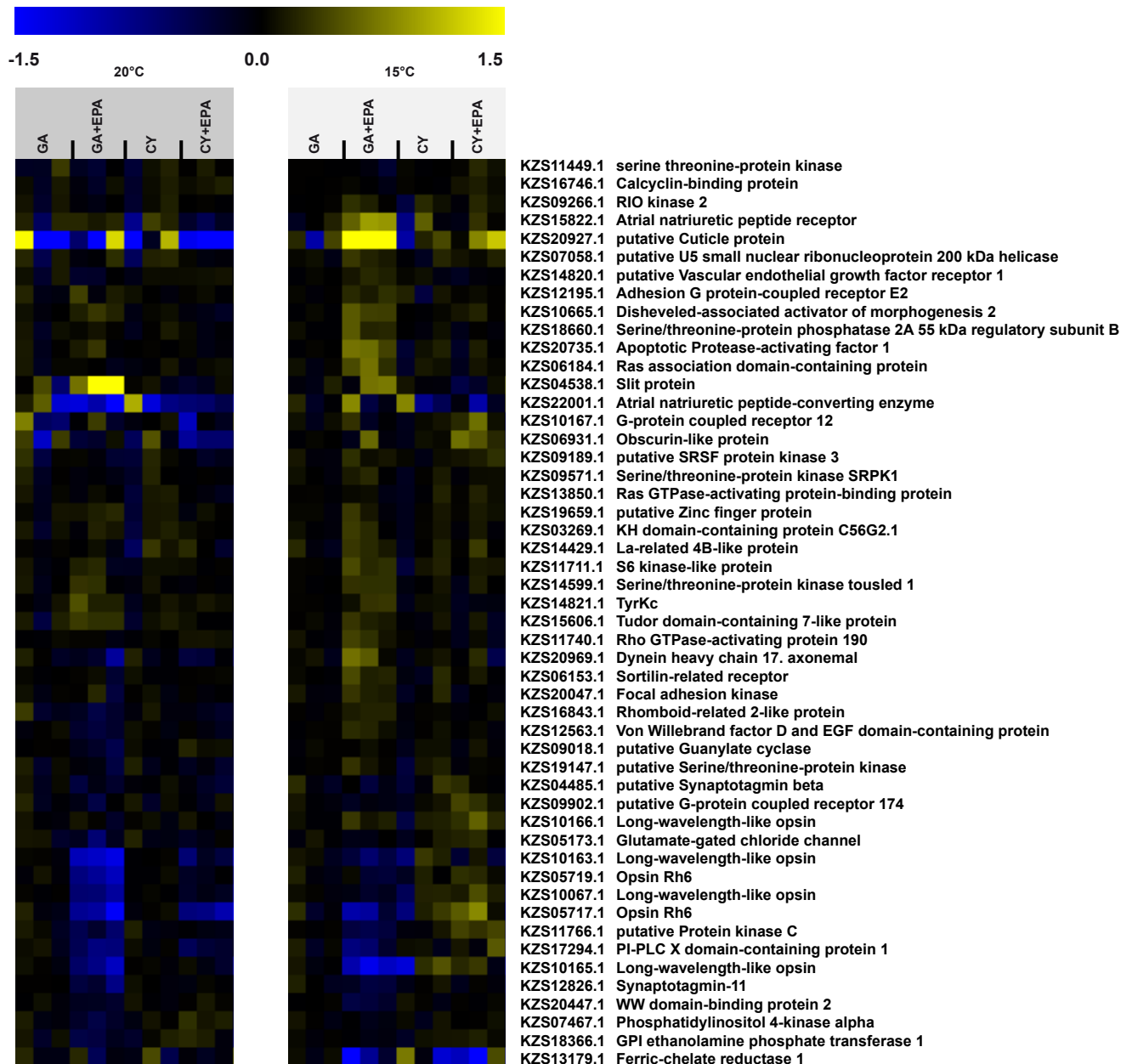
Cellular processes and signalling

Category O - Posttranslational modification, protein turnover, chaperones



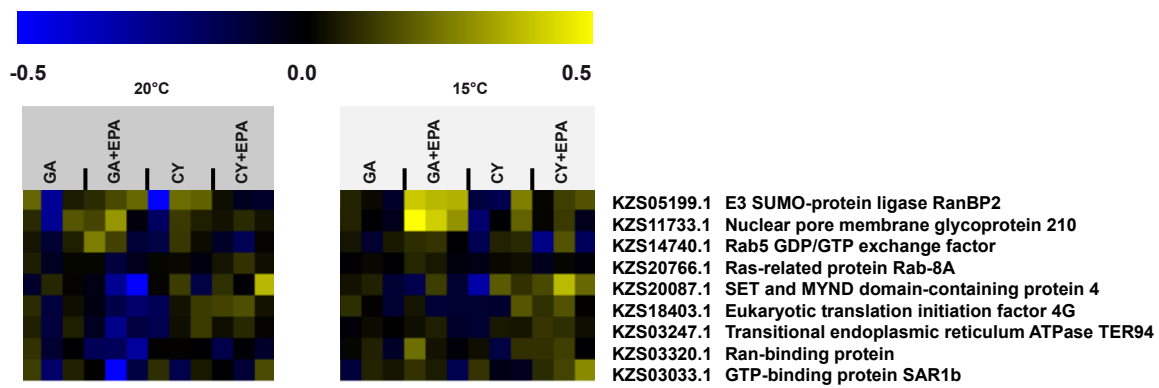
Cellular processes and signalling

Category T - Signal transduction mechanisms



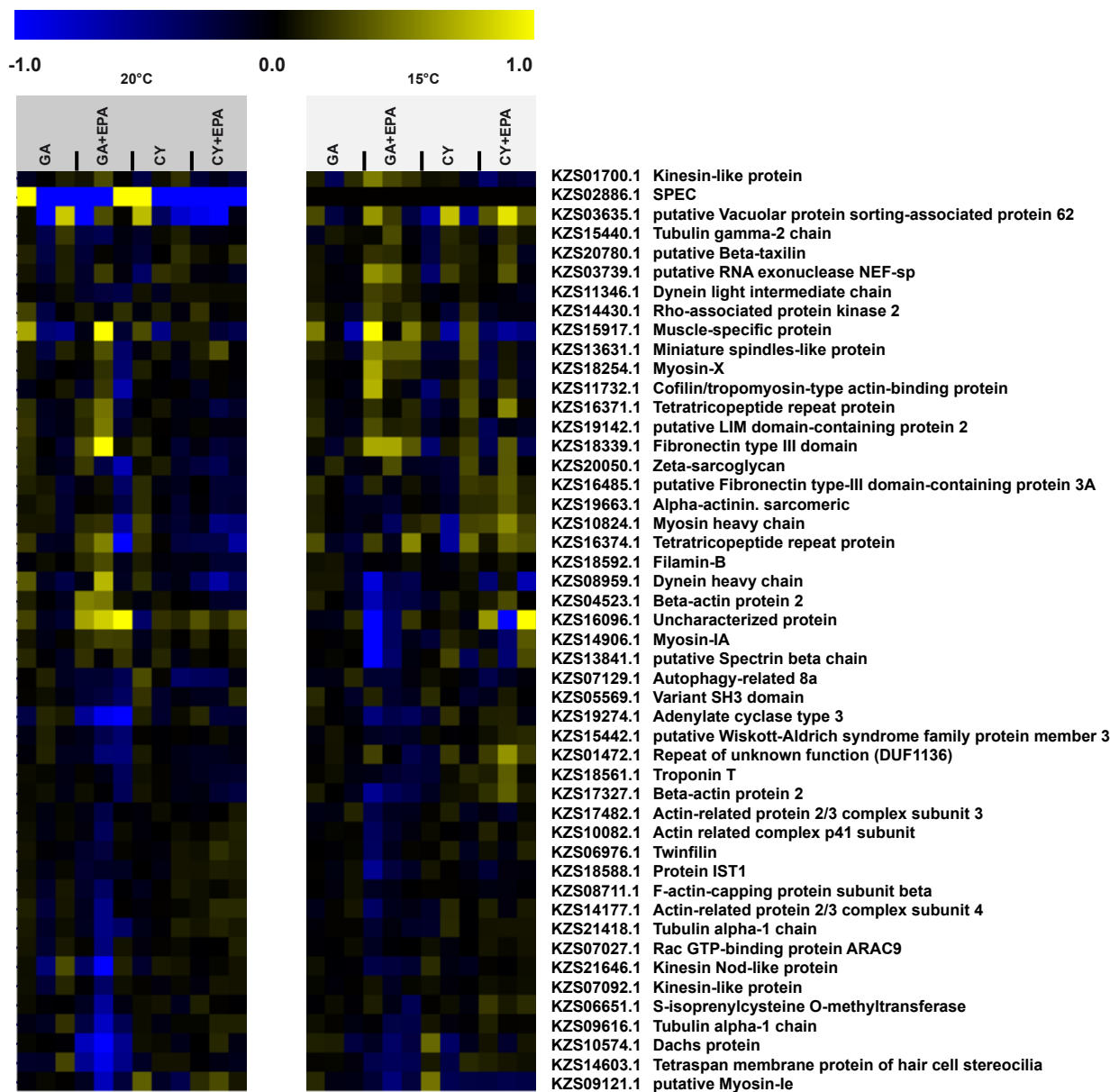
Cellular processes and signalling

Category U - Intracellular trafficking, secretion, and vesicular transport



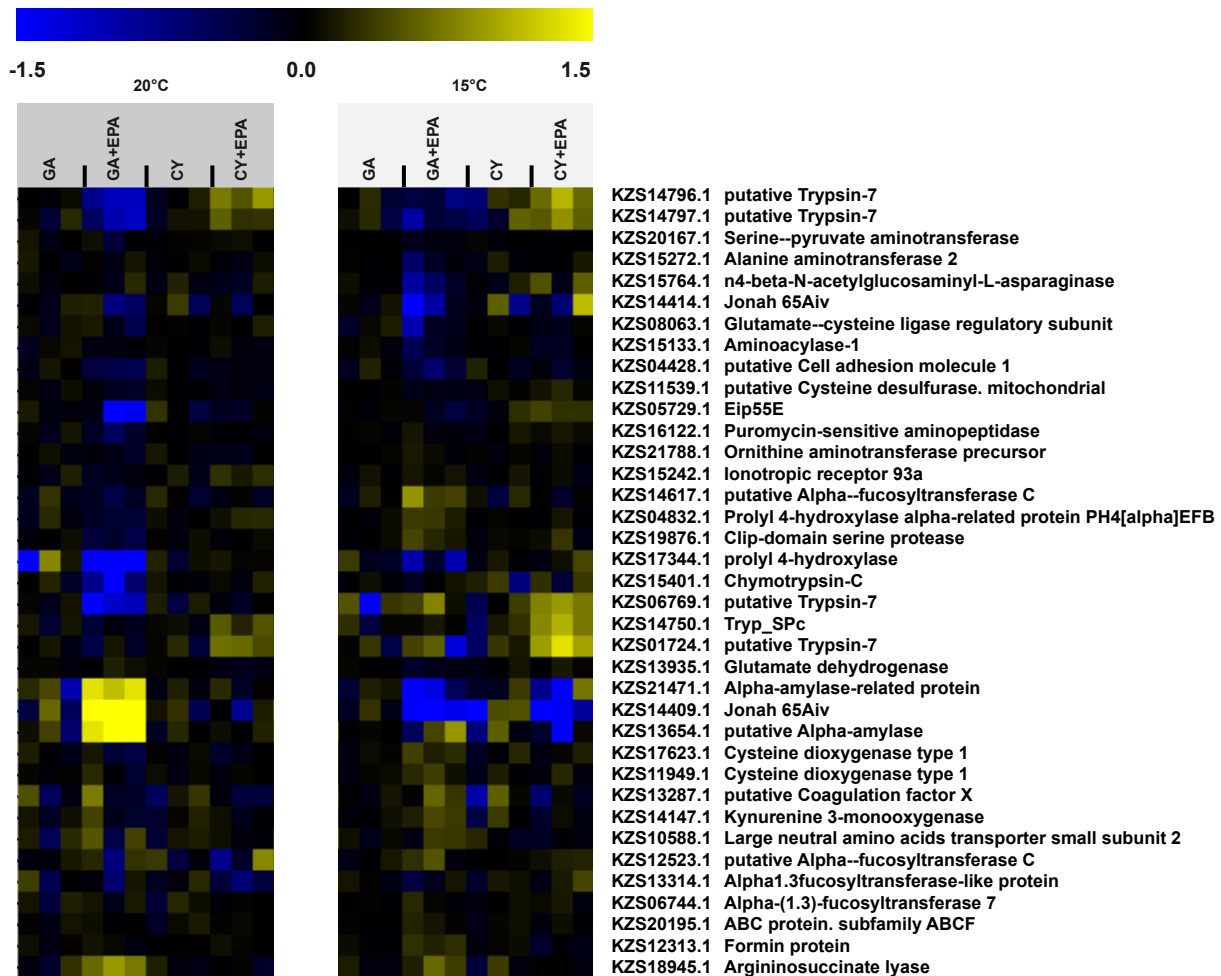
Cellular processes and signalling

Category Z - Cytoskeleton



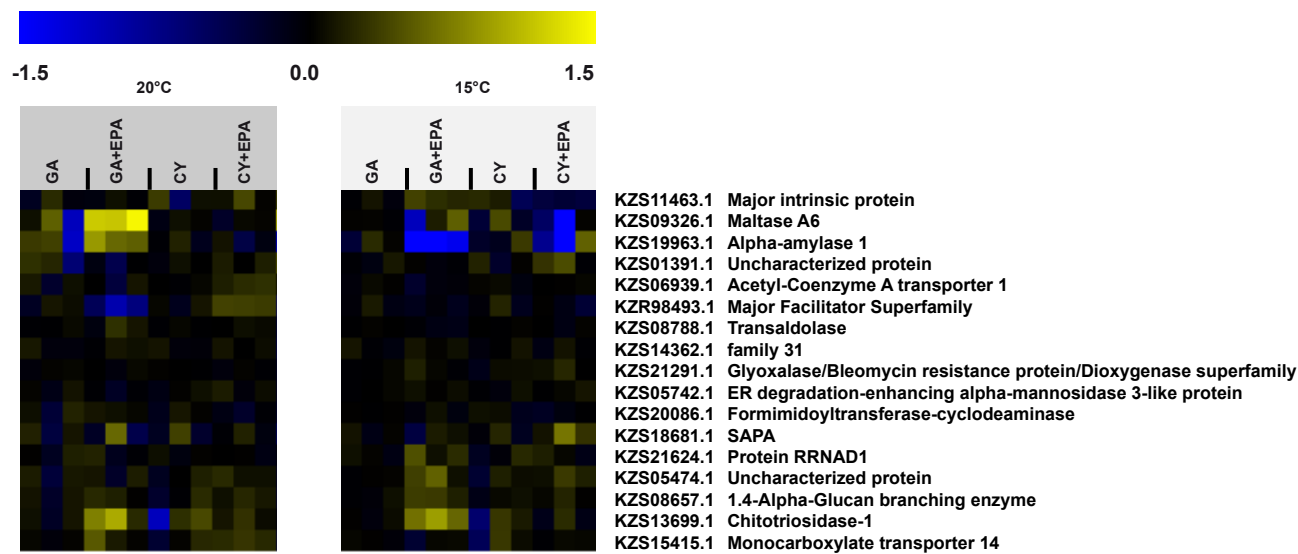
Metabolism

Category E - Amino acid transport and metabolism



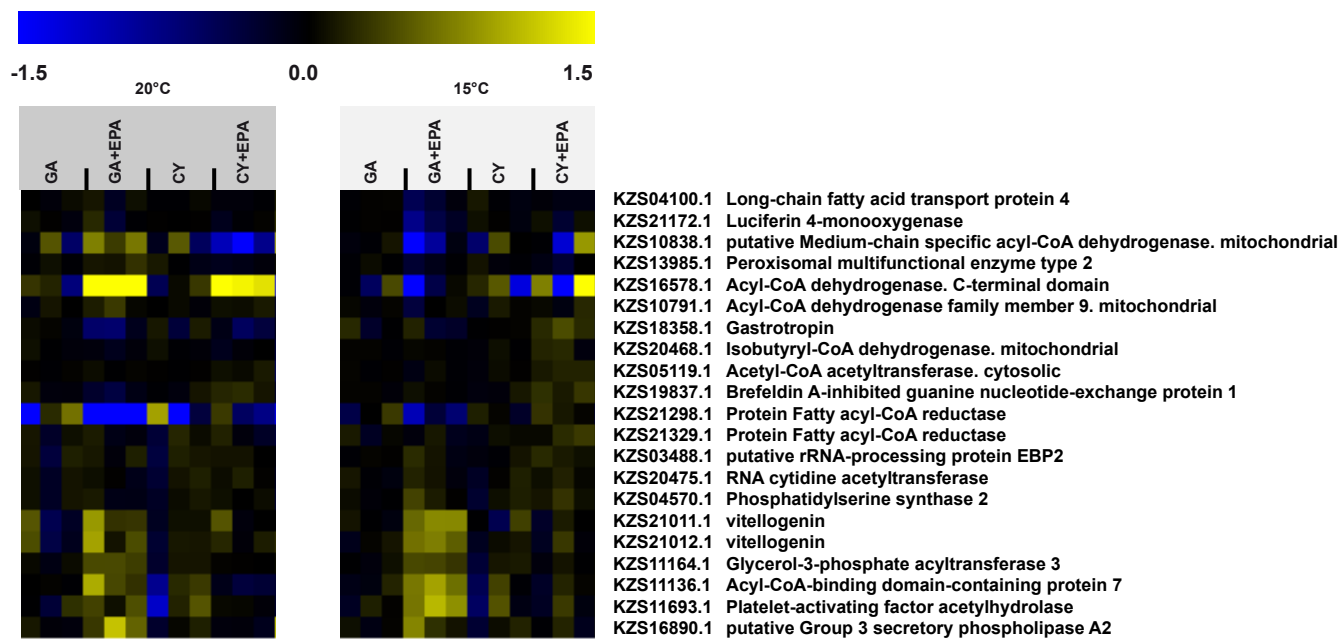
Metabolism

Category G - Carbohydrate transport and metabolism



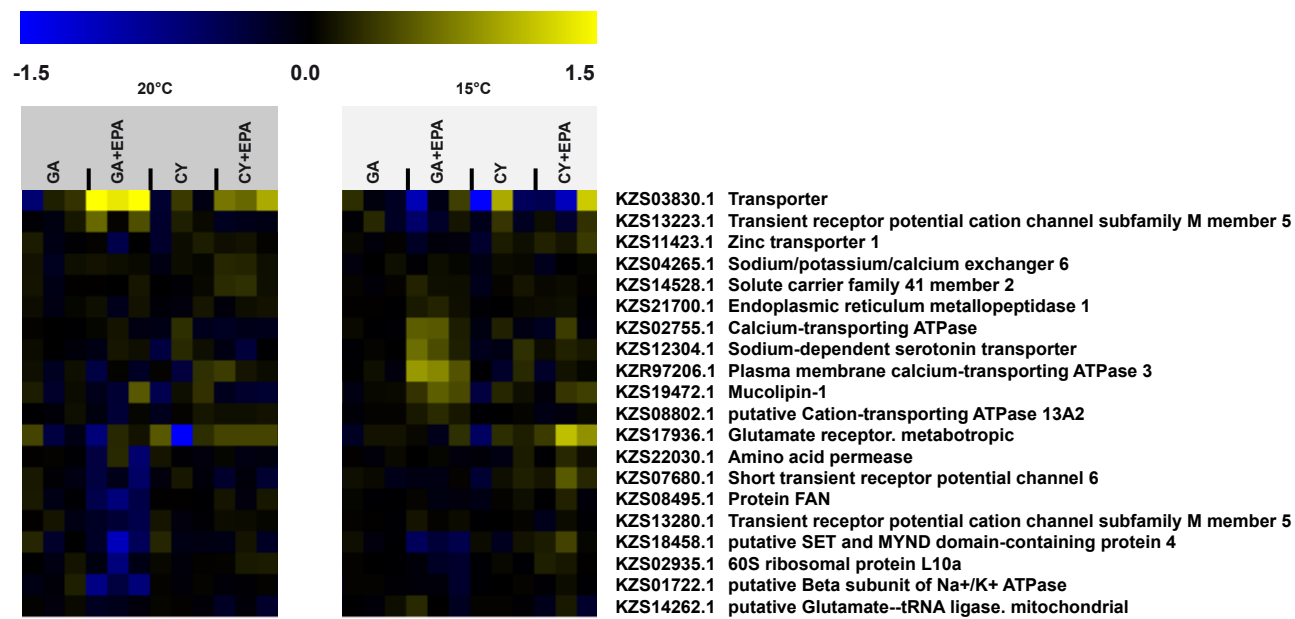
Metabolism

Category I - Lipid transport and metabolism



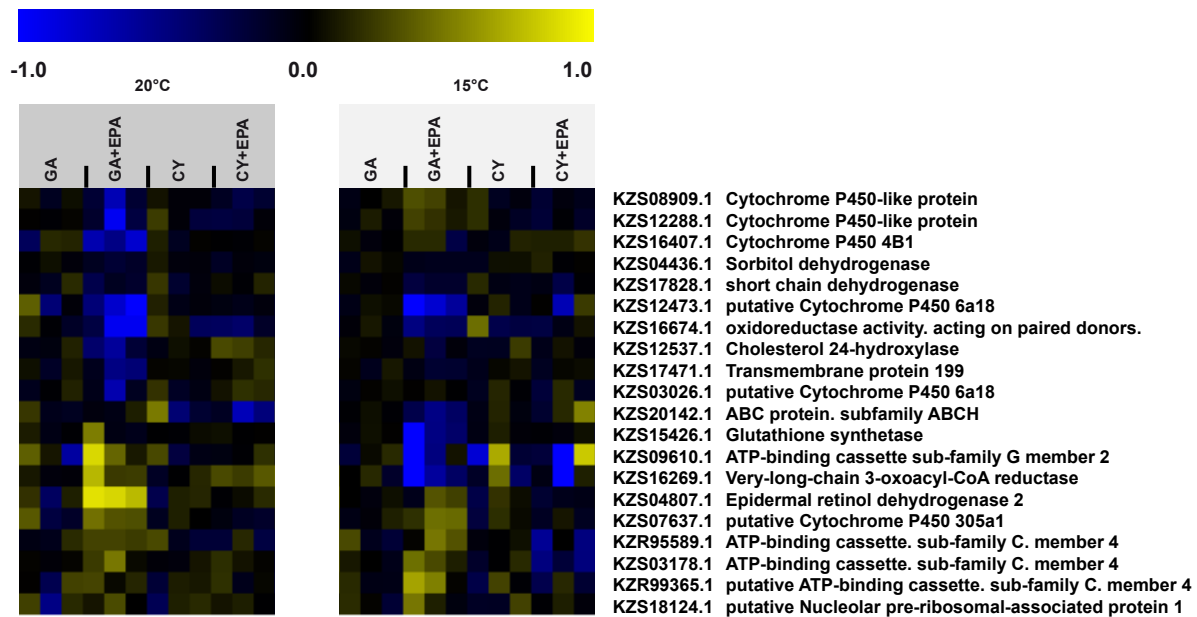
Metabolism

Category P - Inorganic ion transport and metabolism



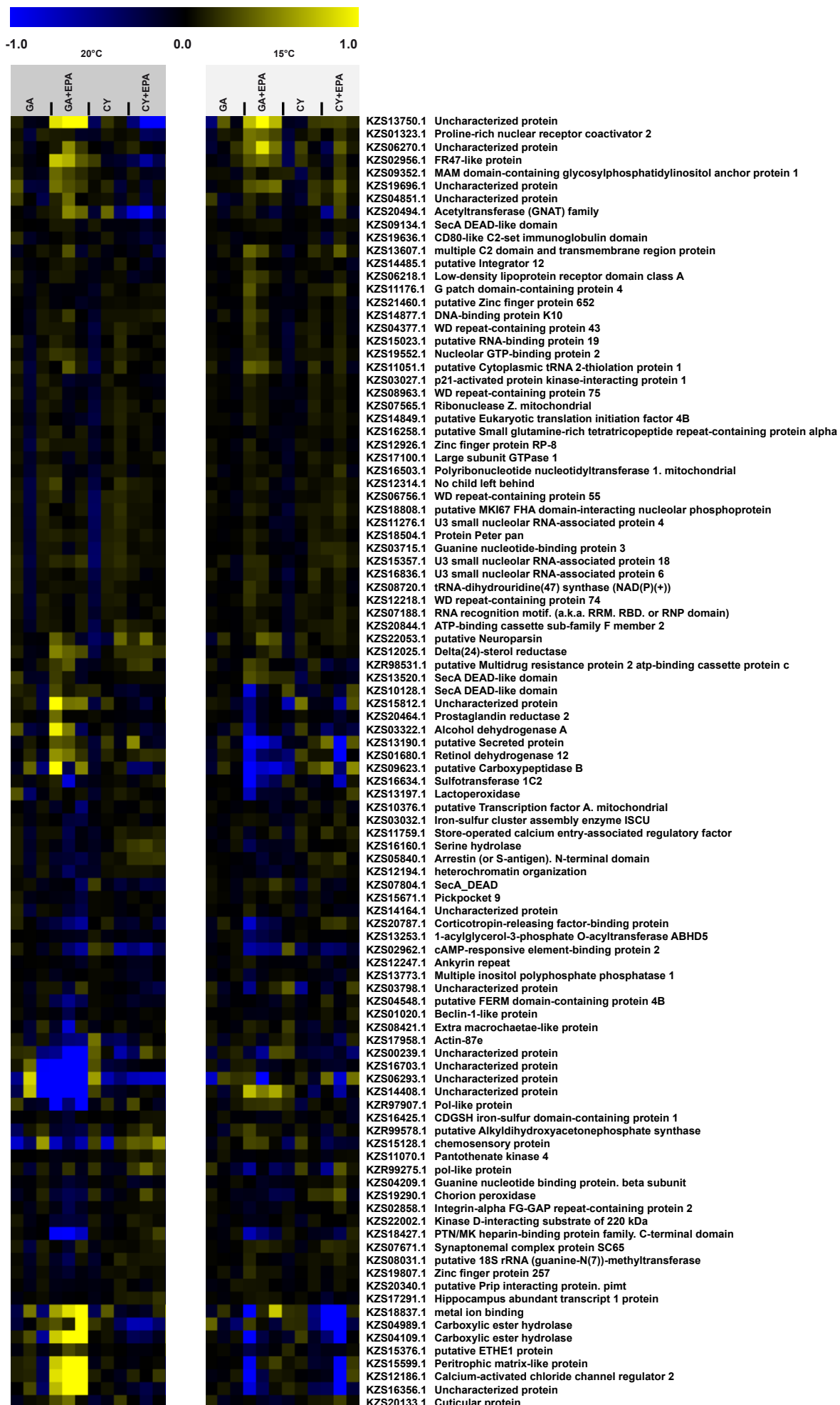
Metabolism

Category Q - Secondary metabolites biosynthesis, transport and catabolism



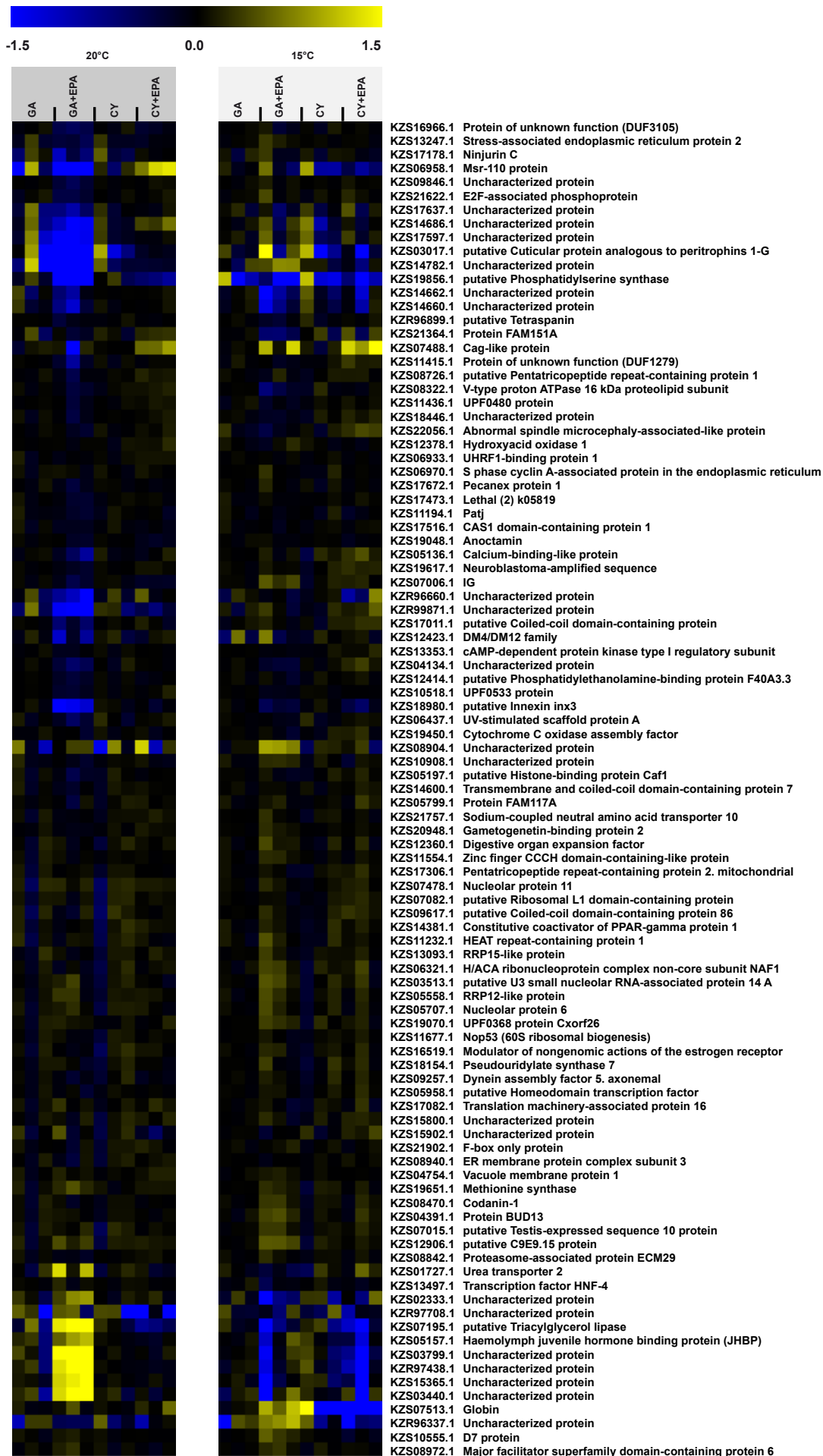
Poorly characterized genes

Category R - General function prediction only in artNOG



Poorly characterized genes

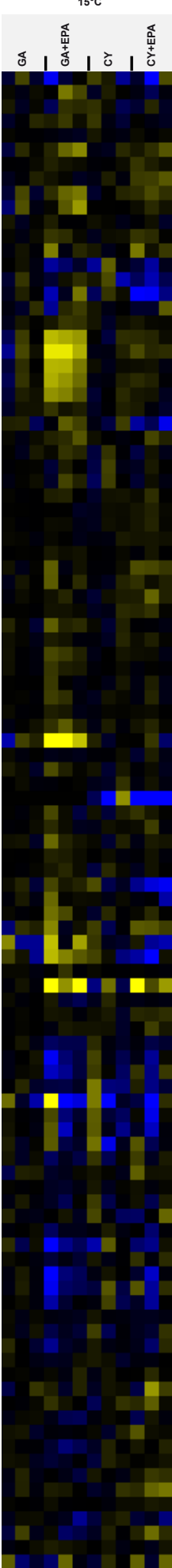
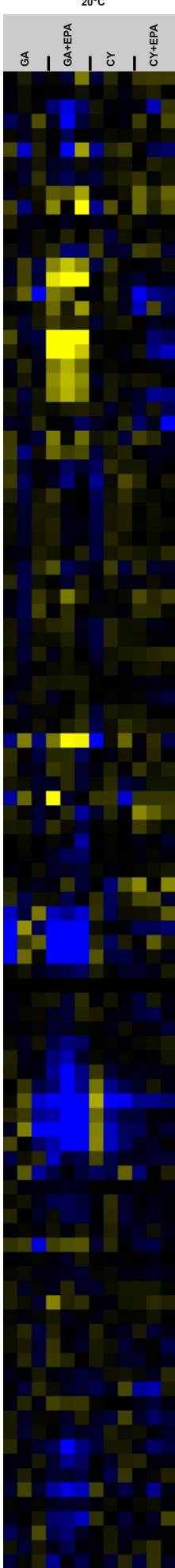
Category S - Functions unknown in artNOG



Poorly characterized genes

Category X - No result in artNOG database

Temperature - significant gene expression profiles



KZS14457.1	Uncharacterized protein
KZS07585.1	Uncharacterized protein
KZS15325.1	Uncharacterized protein
KZS14531.1	Uncharacterized protein
KZR96473.1	Uncharacterized protein
KZS19471.1	Uncharacterized protein
KZS15394.1	Uncharacterized protein
KZS12204.1	Uncharacterized protein
KZS15416.1	Uncharacterized protein
KZS15418.1	Uncharacterized protein
KZS11702.1	Uncharacterized protein
KZS17635.1	Uncharacterized protein
KZS20751.1	Uncharacterized protein
KZS05842.1	Uncharacterized protein
KZS07597.1	Uncharacterized protein
KZS10753.1	Endo-beta-1,4-mannanase
KZR96719.1	Uncharacterized protein
KZS18417.1	putative Transcriptional factor muscle segment homeobox protein
KZR99949.1	Uncharacterized protein
KZR99018.1	Uncharacterized protein
KZR97320.1	Uncharacterized protein
KZS08524.1	Uncharacterized protein
KZS13749.1	Uncharacterized protein
KZS12522.1	Uncharacterized protein
KZR99211.1	Uncharacterized protein
KZS00326.1	Uncharacterized protein
KZS06947.1	Uncharacterized protein
KZS16940.1	Uncharacterized protein
KZS04613.1	Uncharacterized protein
KZS11625.1	Uncharacterized protein
KZR97720.1	Uncharacterized protein
KZS11619.1	Uncharacterized protein
KZS04831.1	Uncharacterized protein
KZS00111.1	Uncharacterized protein
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KZS13200.1	Uncharacterized protein
KZS11361.1	Uncharacterized protein
KZR99393.1	Uncharacterized protein
KZS04336.1	Uncharacterized protein
KZS18609.1	Zinc finger cchc domain containing-like protein
KZS04335.1	Uncharacterized protein
KZS09284.1	Uncharacterized protein
KZS05640.1	Uncharacterized protein
KZS14866.1	Uncharacterized protein
KZR98714.1	Uncharacterized protein
KZS19990.1	Uncharacterized protein
KZS13662.1	Uncharacterized protein
KZS11411.1	Uncharacterized protein
KZS06154.1	putative Zinc finger protein 618
KZS11477.1	Uncharacterized protein
KZS03711.1	Uncharacterized protein
KZS06252.1	Uncharacterized protein
KZS04852.1	Uncharacterized protein
KZS17204.1	Uncharacterized protein
KZS11462.1	putative C1q and tumor necrosis factor-related protein 2
KZS16553.1	Uncharacterized protein
KZS10216.1	Uncharacterized protein
KZS14847.1	Uncharacterized protein
KZS19418.1	Uncharacterized protein
KZS04280.1	Uncharacterized protein
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KZS19118.1	Uncharacterized protein
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KZS07160.1	Uncharacterized protein
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KZS12496.1	Uncharacterized protein
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