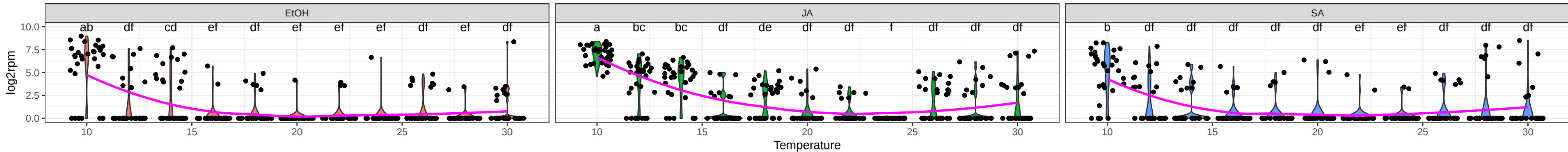
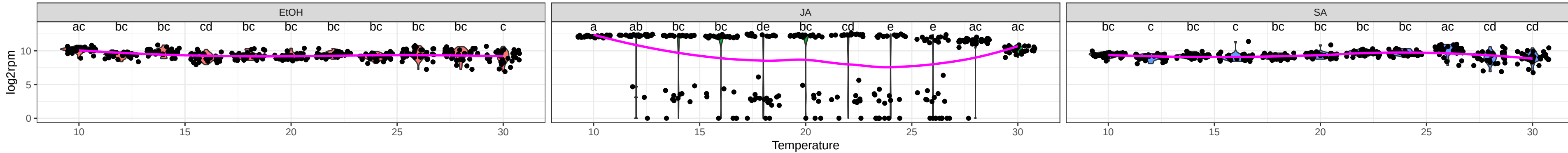


AT5G44420.1

plant defensin 1.2

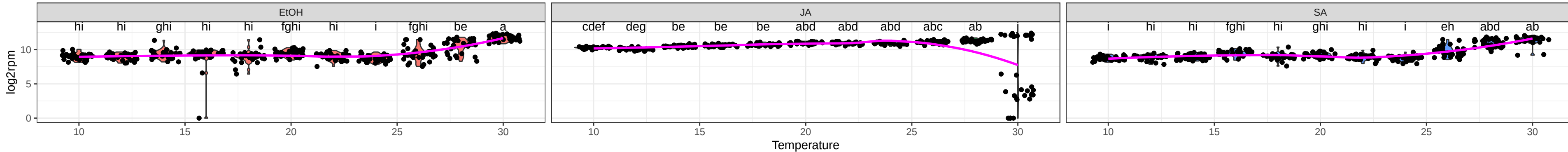


AT3G45140.2
lipoxygenase 2



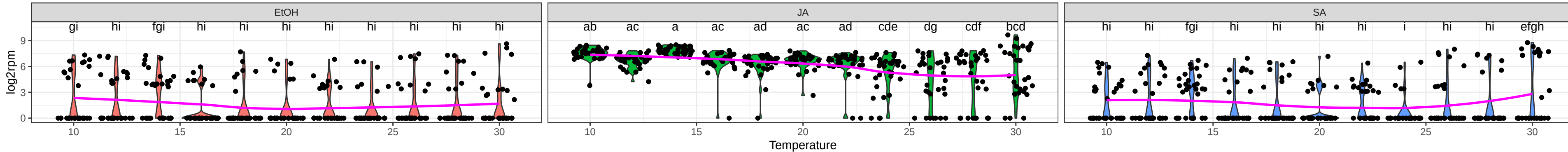
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jasmonate-zim-domain protein 1



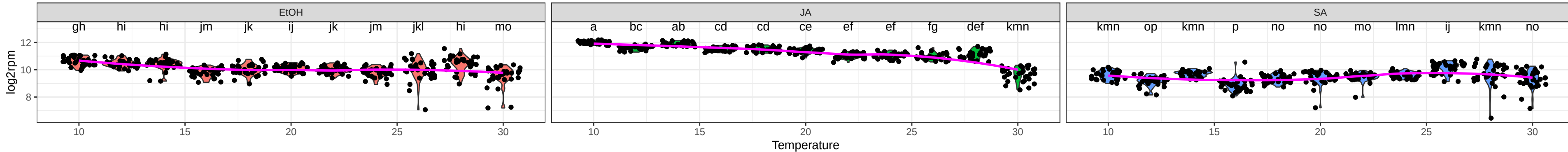
AT1G52890.1

NAC domain containing protein 19



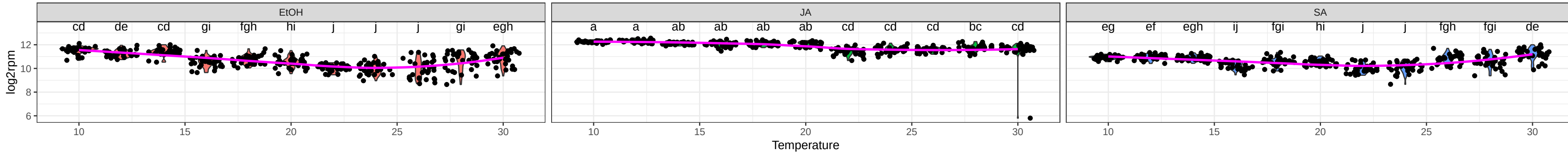
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allene oxide cyclase 1



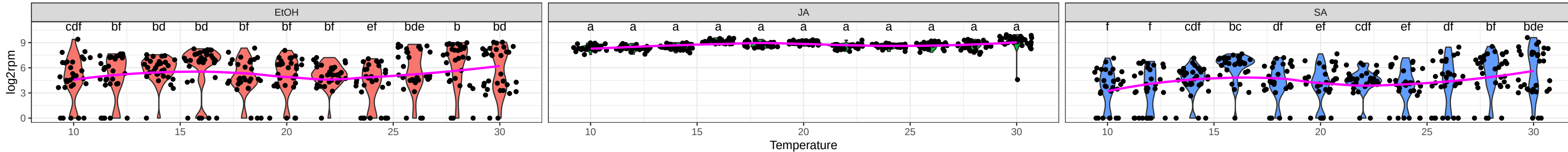
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allene oxide cyclase 2

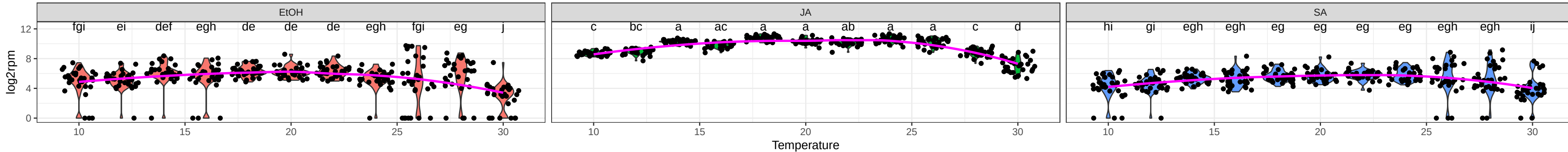


AT1G17380.2

jasmonate-zim-domain protein 5

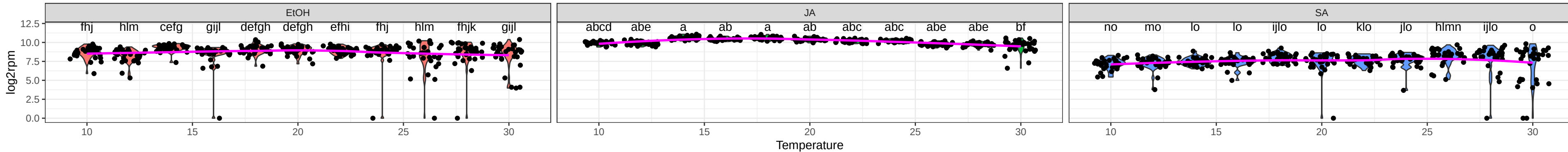


AT5G24780.1
vegetative storage protein 1



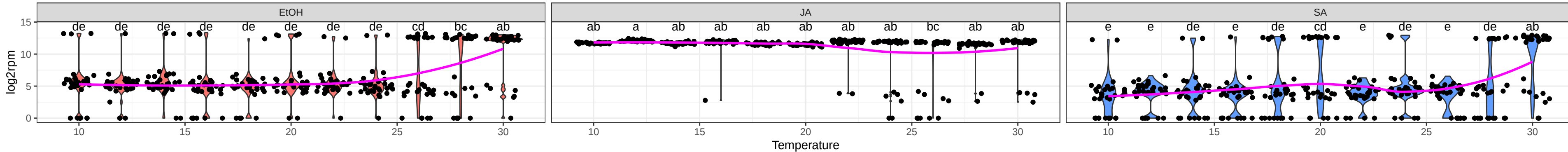
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allene oxide synthase



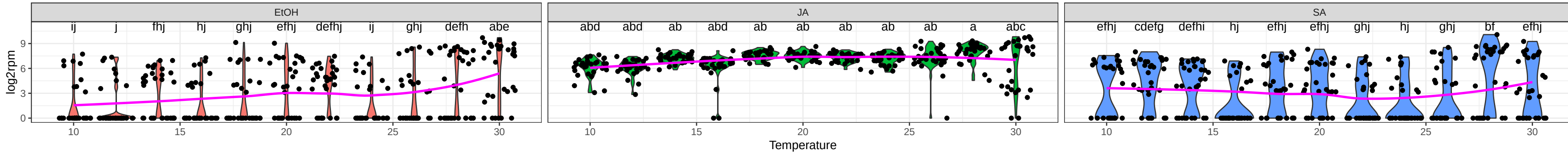
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light harvesting complex photosystem II



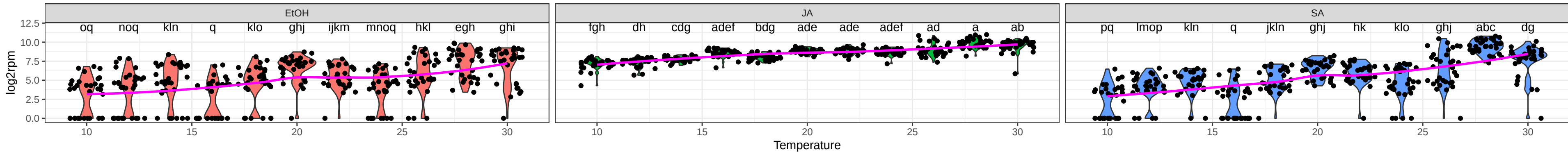
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cytochrome P450, family 94, subfamily C, polypeptide 1



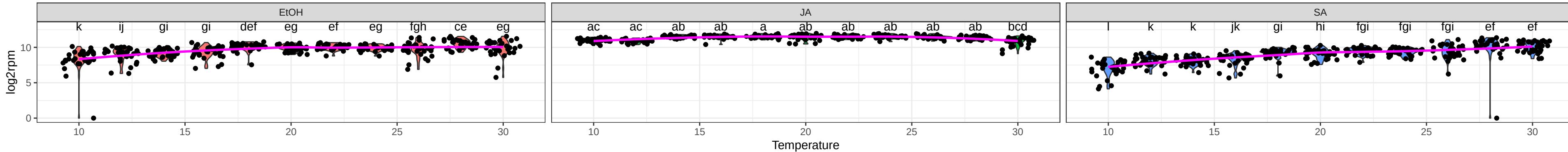
AT2G34600.1

jasmonate-zim-domain protein 7



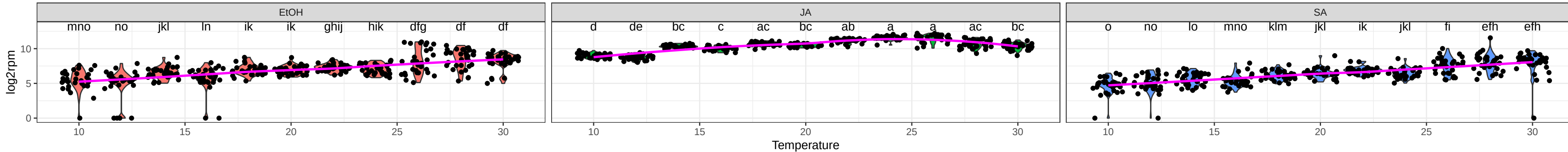
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TIFY domain/Divergent CCT motif family protein



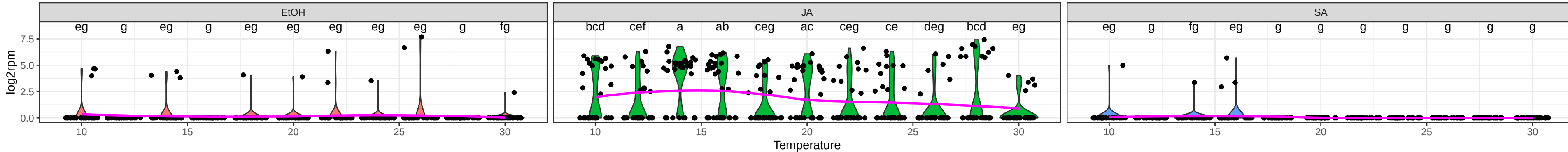
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vegetative storage protein 2



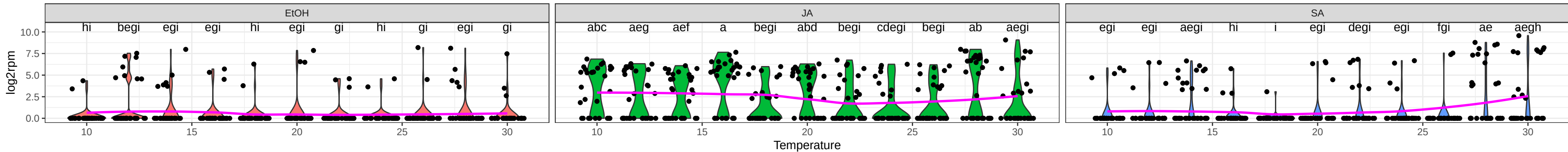
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jasmonic acid carboxyl methyltransferase



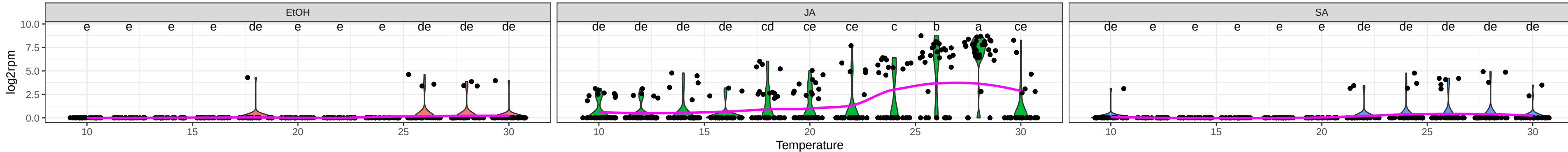
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NAC (No Apical Meristem) domain transcriptional regulator superfamily protein

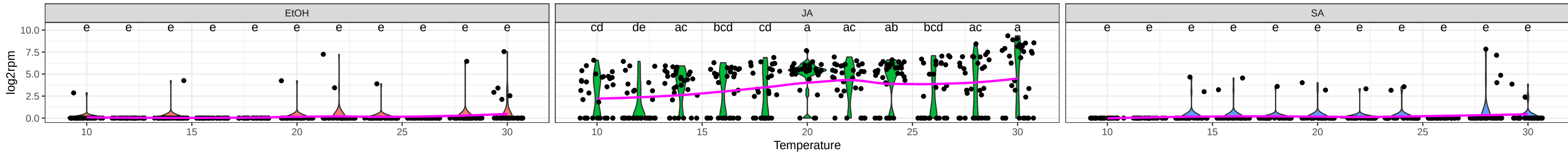


AT3G11480.1

S-adenosyl-L-methionine-dependent methyltransferases superfamily protein

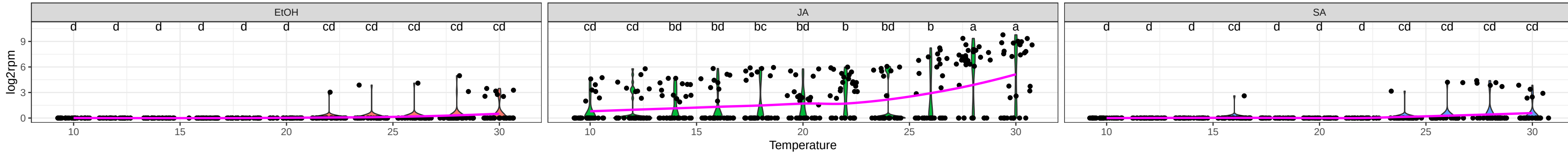


AT5G13220.6
jasmonate-zim-domain protein 10



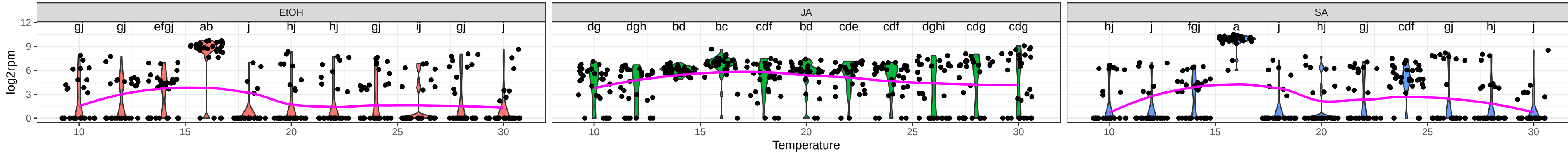
AT3G27810.1

myb domain protein 21



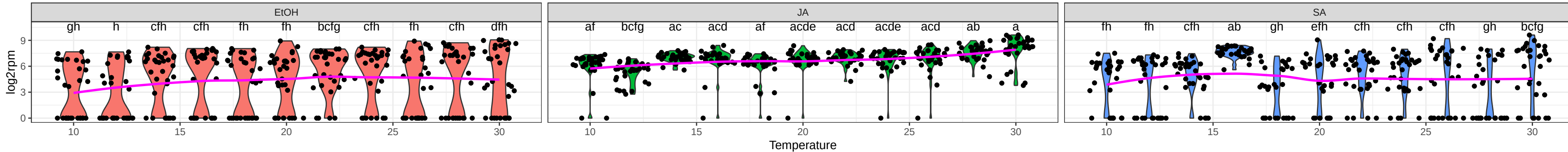
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PLAT/LH2 domain-containing lipoxygenase family protein



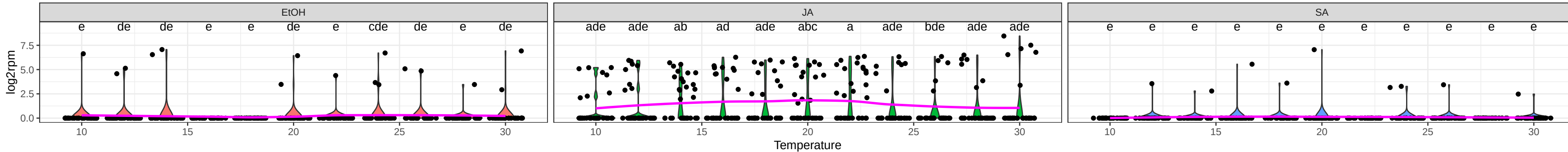
AT1G17420.1

lipoxygenase 3



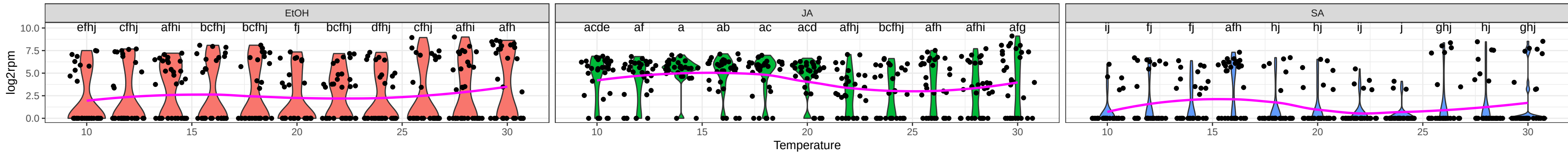
AT1G74950.2

TIFY domain/Divergent CCT motif family protein



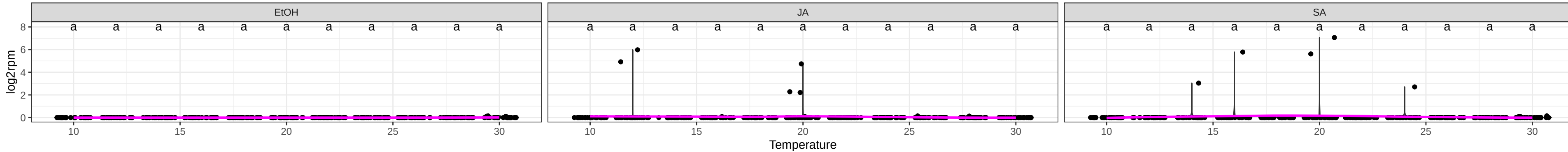
AT4G39030.1

MATE efflux family protein



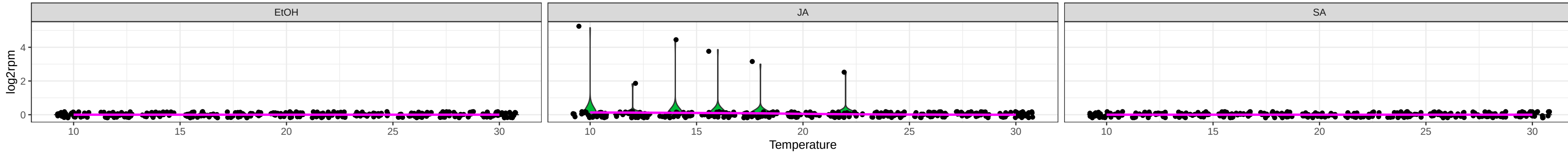
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myb domain protein r1



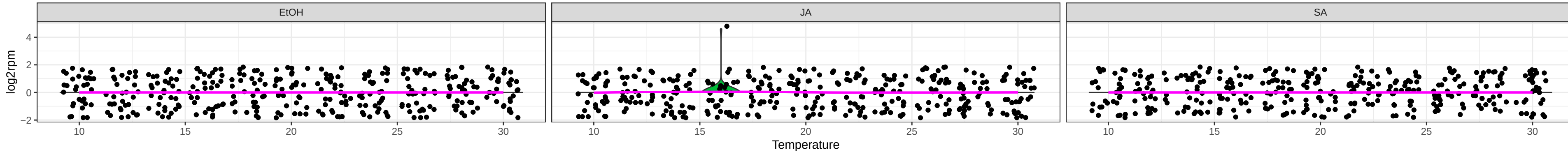
AT5G40350.1

myb domain protein 24



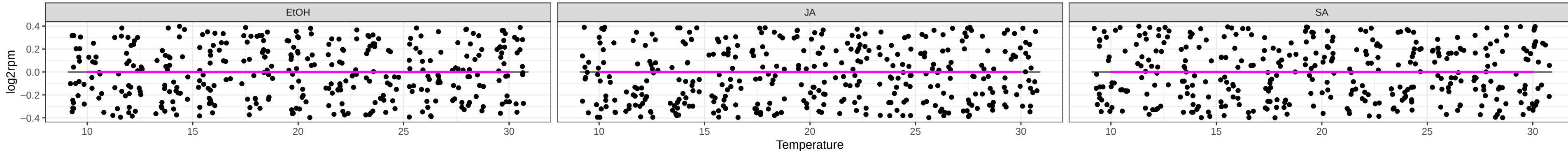
AT1G32640.1

Basic helix-loop-helix (bHLH) DNA-binding family protein



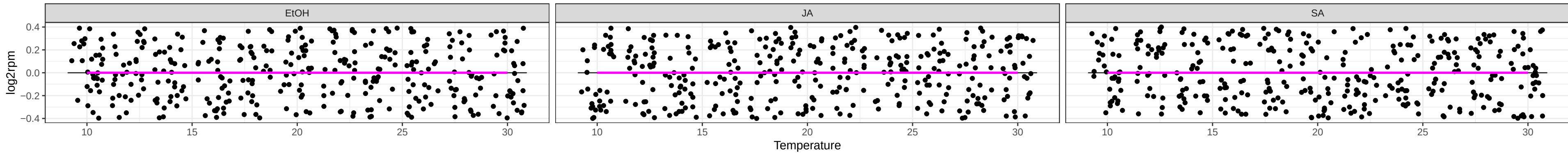
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nine-cis-epoxycarotenoid dioxygenase 6



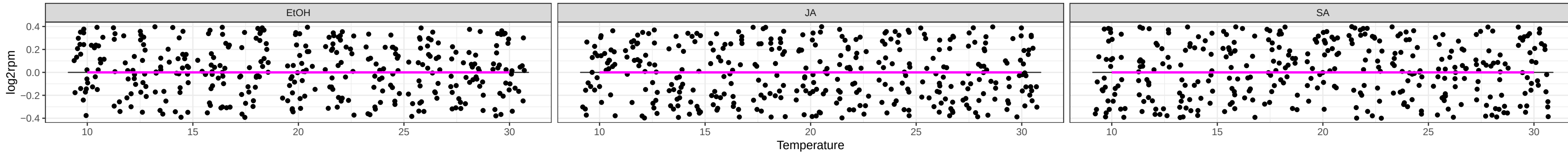
AT2G44810.2

alpha/beta-Hydrolases superfamily protein



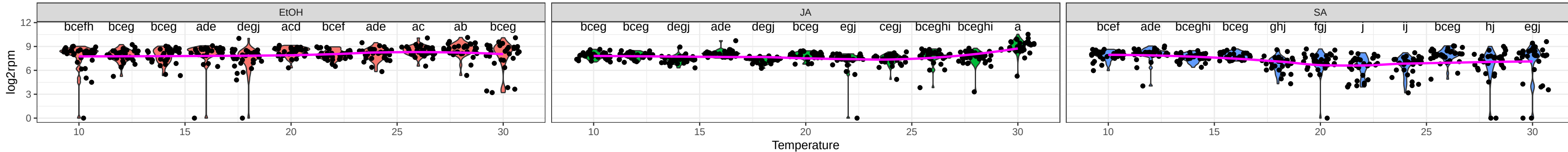
AT1G06800.1

alpha/beta-Hydrolases superfamily protein



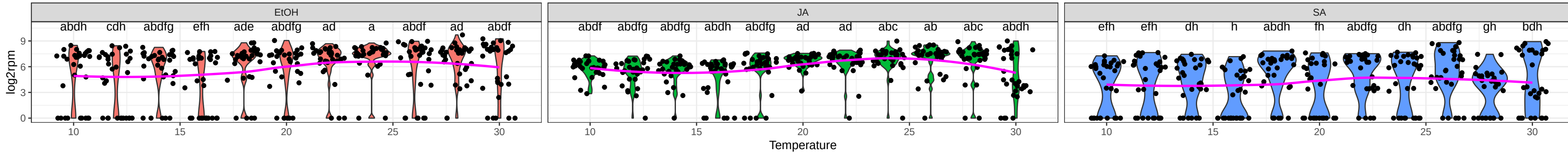
AT3G25780.1

allene oxide cyclase 3



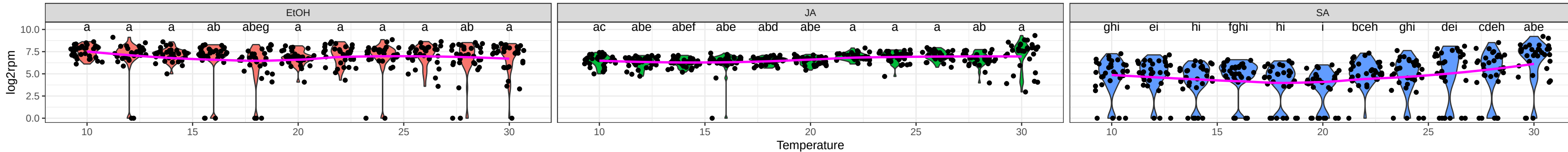
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HXXD-type acyl-transferase family protein



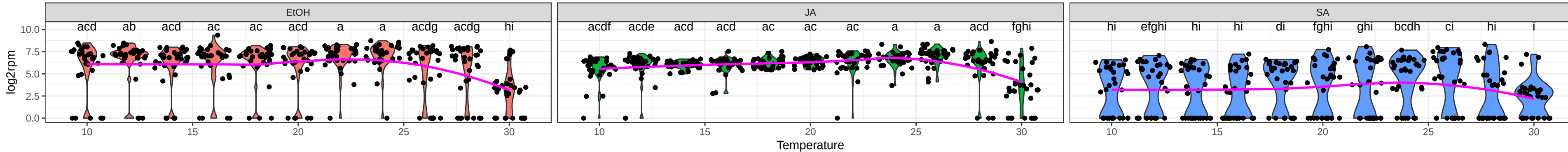
AT1G13280.1

allene oxide cyclase 4



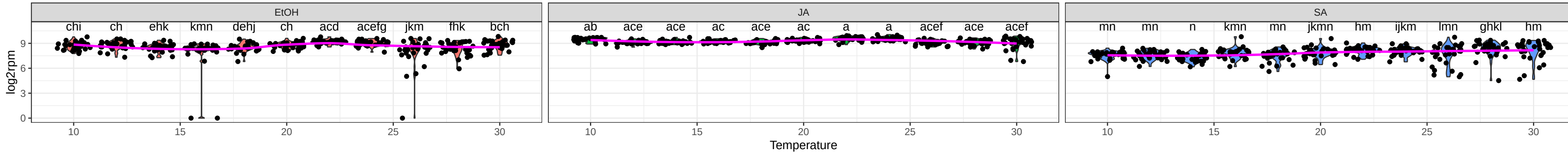
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RGA-like 1



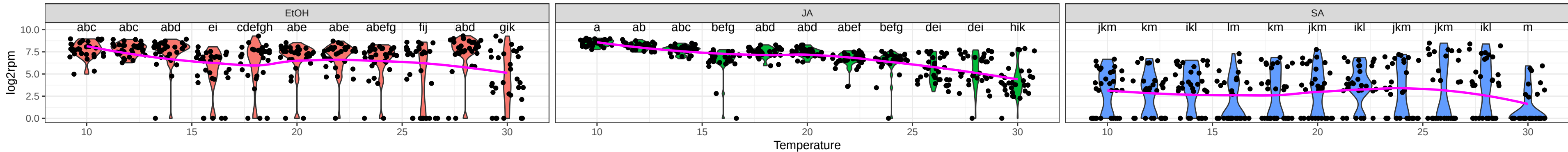
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jasmonate-zim-domain protein 6

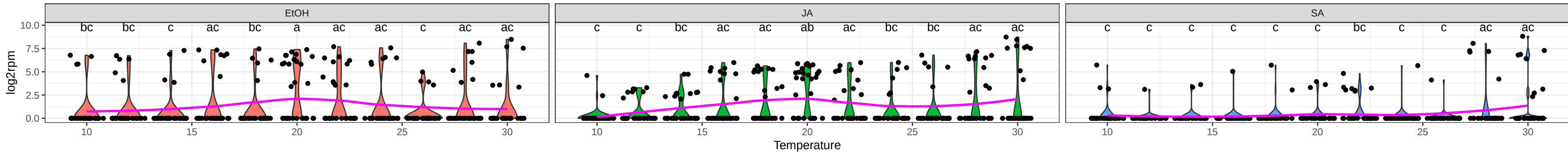


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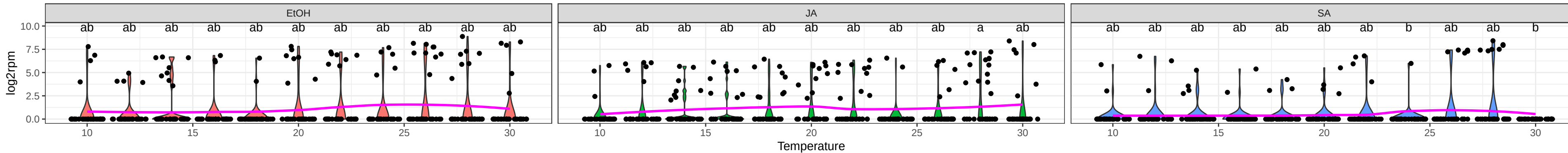
octadecanoid-responsive Arabidopsis AP2/ERF 59



AT3G14440.1
nine-cis-epoxycarotenoid dioxygenase 3

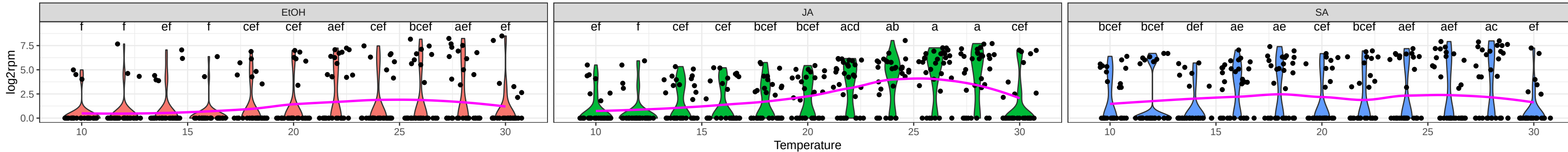


AT1G19250.1
flavin-dependent monooxygenase 1



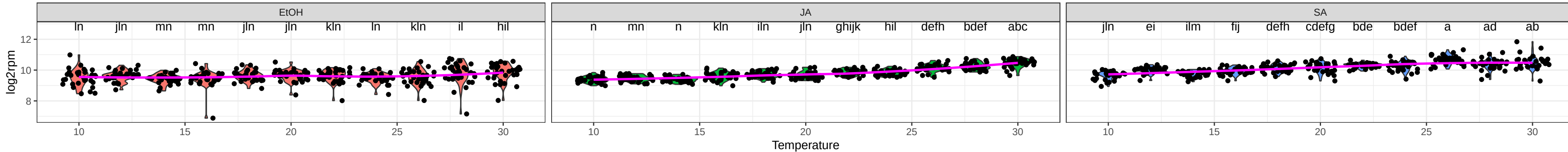
AT1G67560.1

PLAT/LH2 domain-containing lipoxxygenase family protein

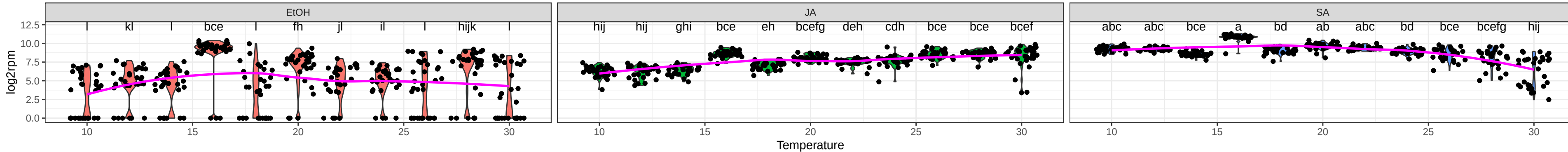


AT4G16760.1

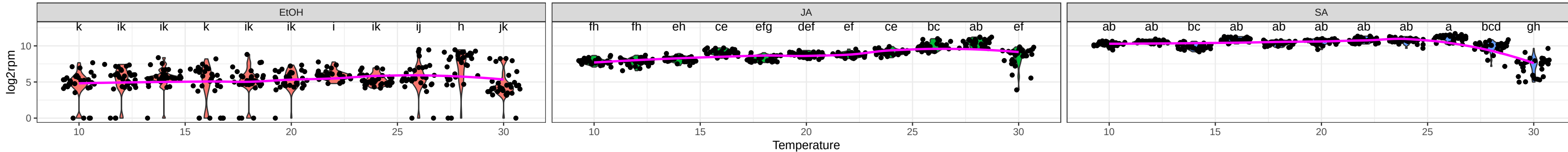
acyl-CoA oxidase 1



AT1G80840.1
WRKY DNA-binding protein 40

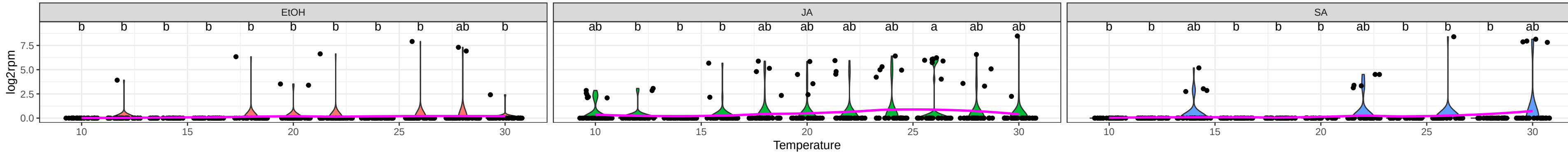


AT1G28480.1
Thioredoxin superfamily protein



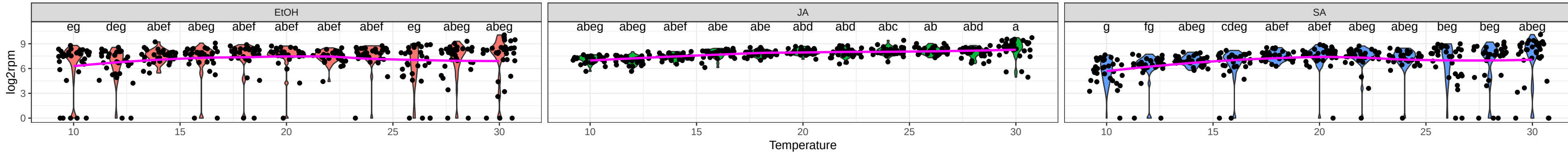
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jasmonate-zim-domain protein 8

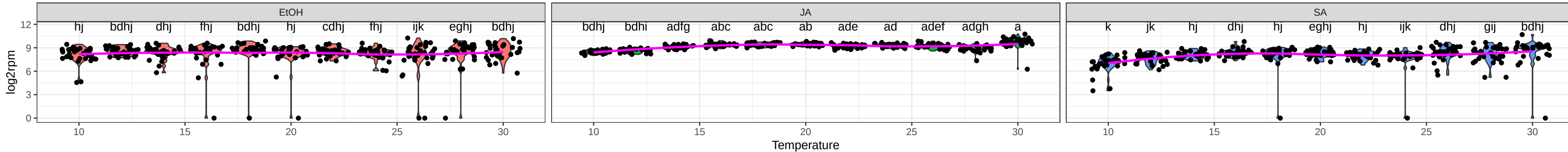


AT3G17860.2

jasmonate-zim-domain protein 3

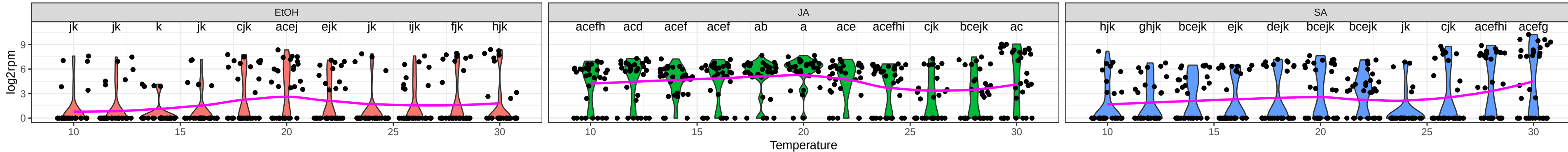


AT2G06050.1
oxophytodienoate-reductase 3



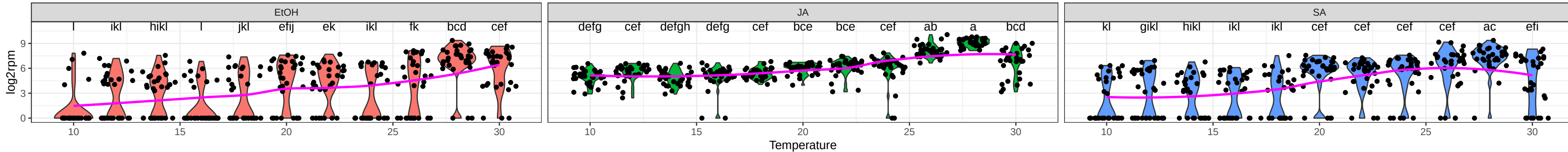
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ethylene response factor 1



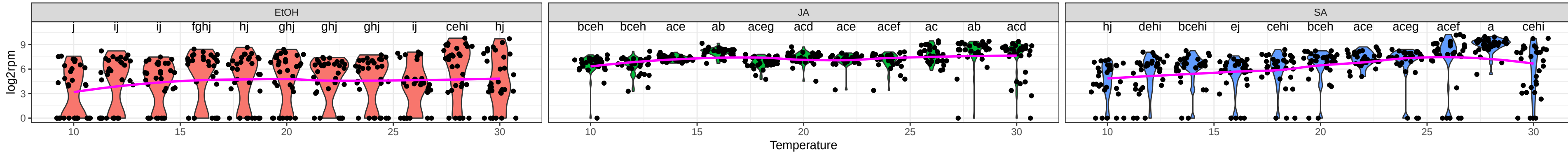
AT3G48520.1

cytochrome P450, family 94, subfamily B, polypeptide 3

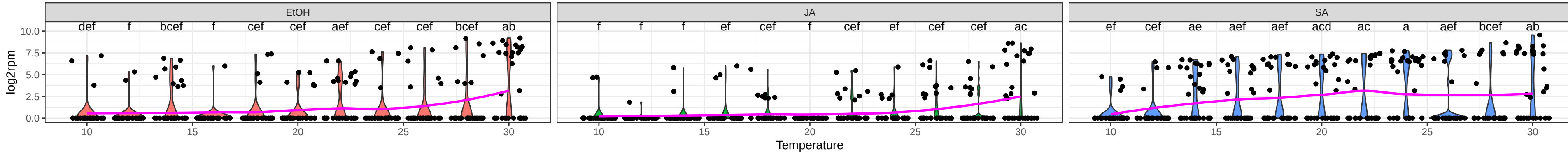


AT3G15500.1

NAC domain containing protein 3

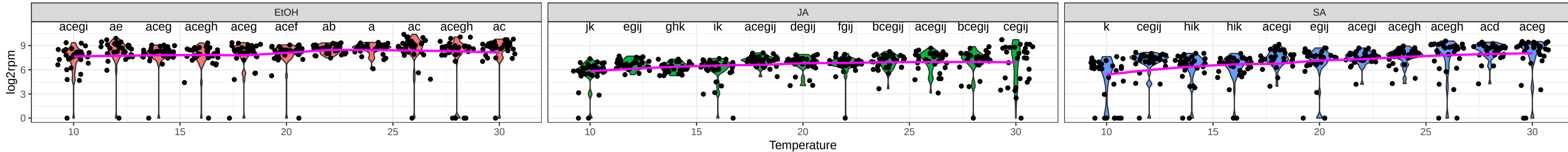


AT5G52300.1
CAP160 protein



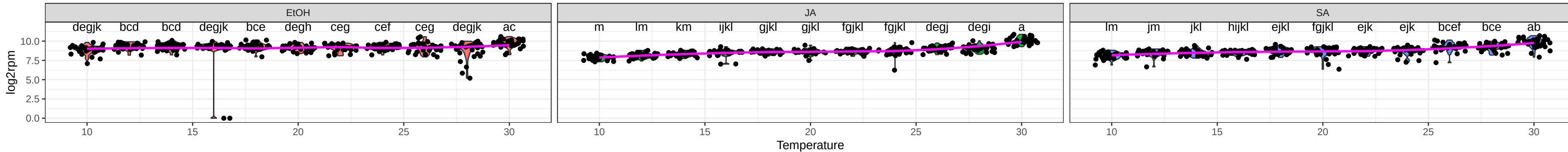
AT3G23150.2

Signal transduction histidine kinase, hybrid-type, ethylene sensor



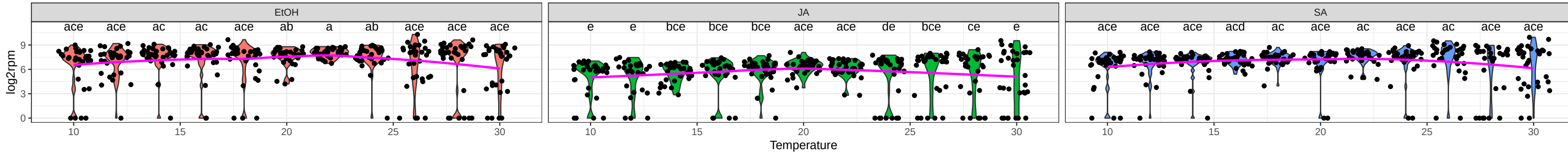
AT4G28910.2

novel interactor of JAZ



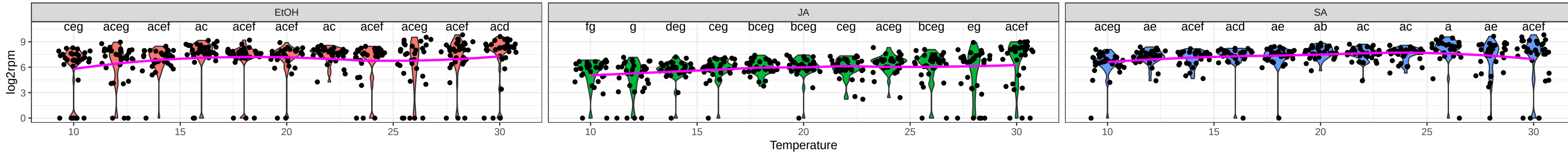
AT5G06950.5

bZIP transcription factor family protein



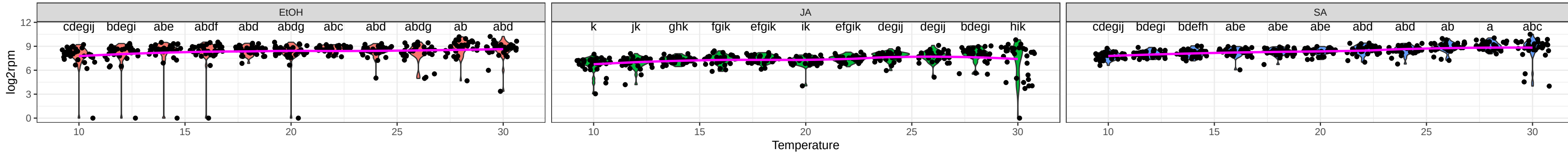
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OCS-element binding factor 5

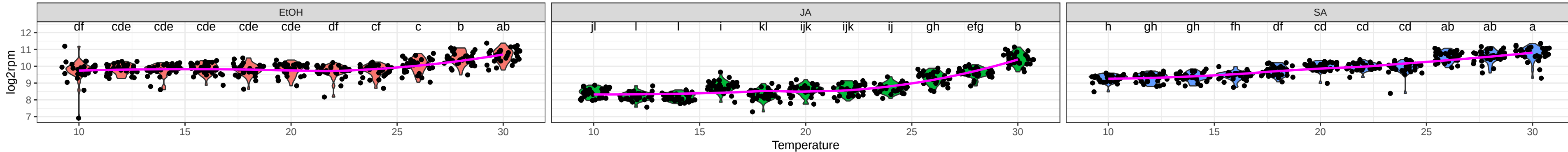


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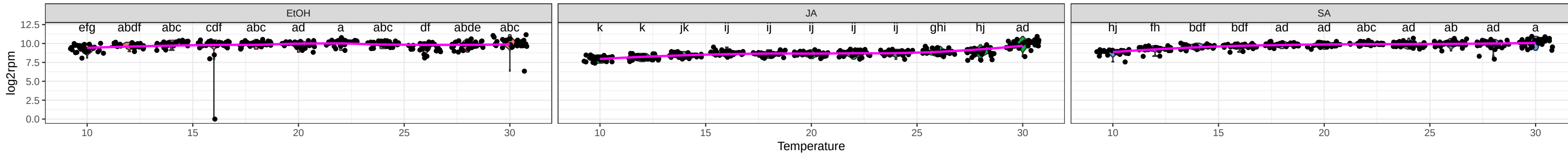
Basic helix-loop-helix (bHLH) DNA-binding family protein



AT1G43890.1
RAB GTPASE HOMOLOG B18

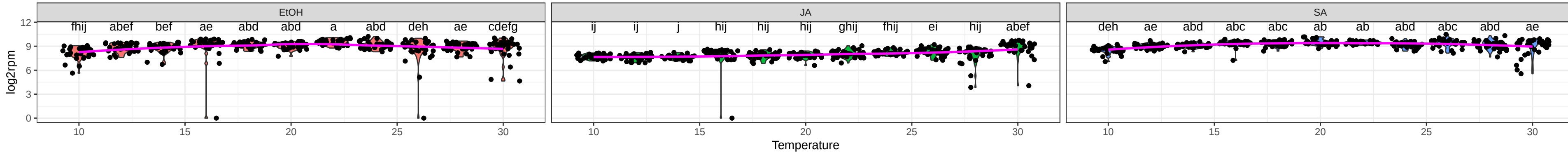


AT3G20770.1
Ethylene insensitive 3 family protein



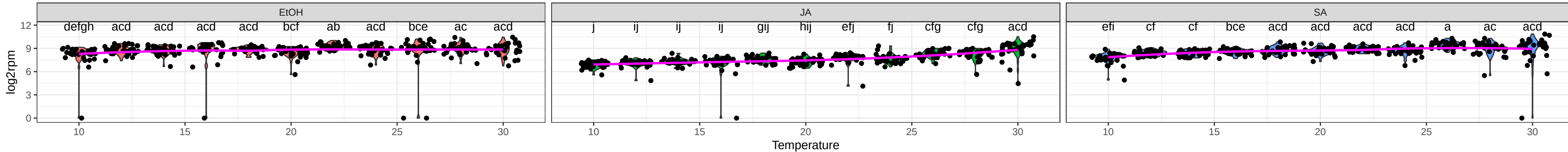
AT1G15750.3

Transducin family protein / WD-40 repeat family protein

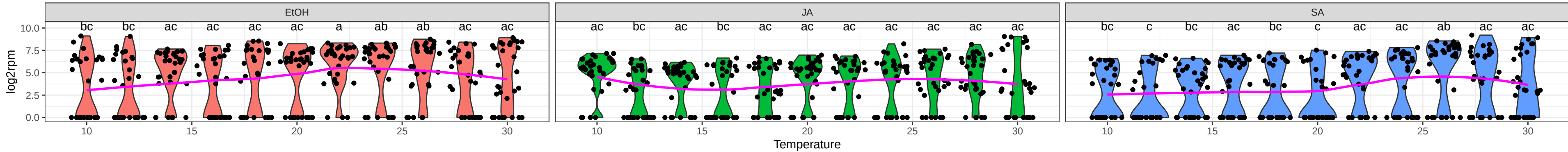


AT3G02260.2

auxin transport protein (BIG)

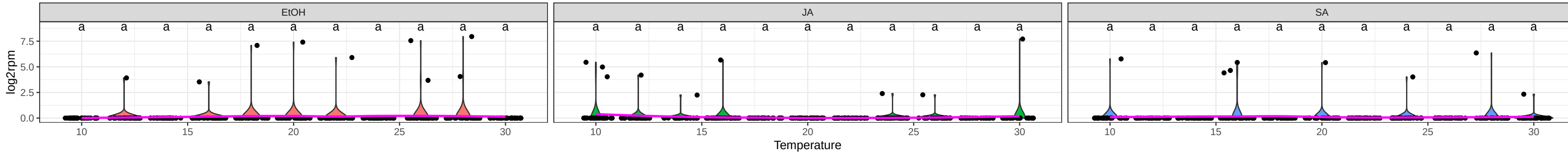


AT2G43840.2
UDP-glycosyltransferase 74 F1



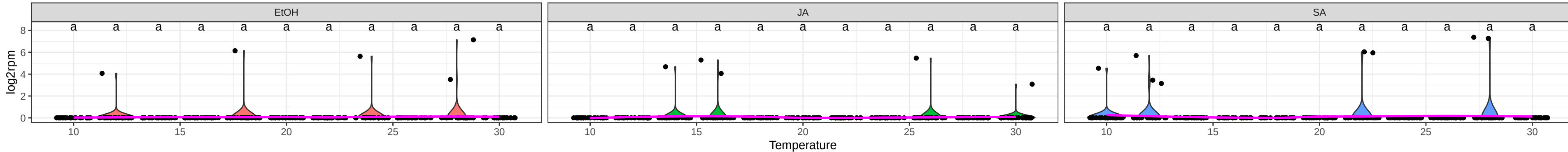
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Calmodulin binding protein-like



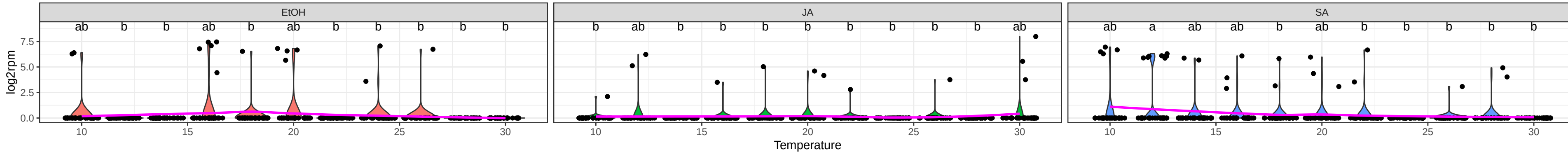
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nine-cis-epoxycarotenoid dioxygenase 9

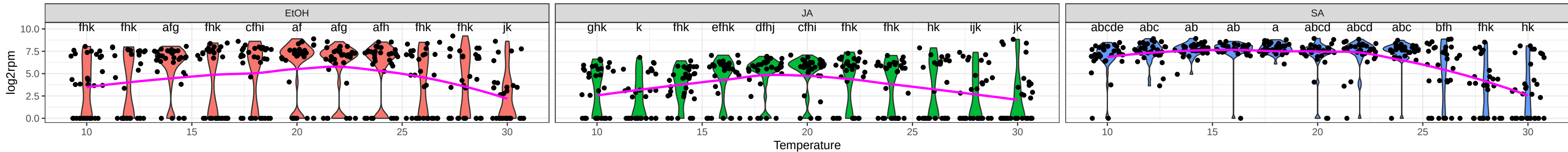


AT5G13320.3

Auxin-responsive GH3 family protein

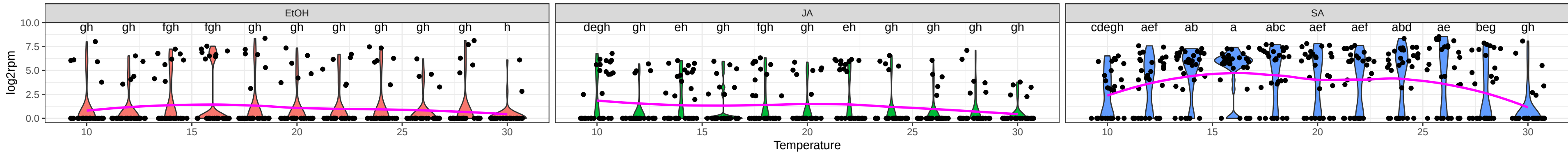


AT3G52430.1
alpha/beta-Hydrolases superfamily protein



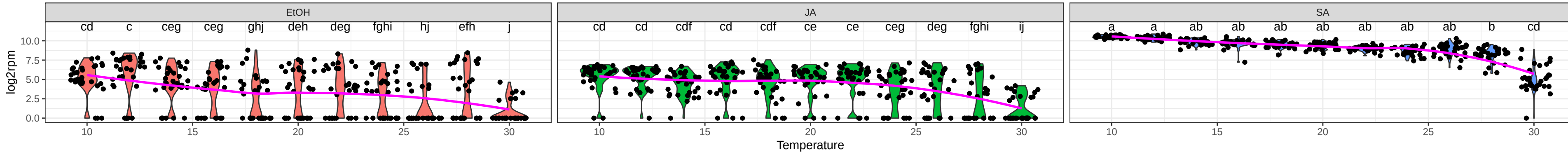
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Cytochrome P450 superfamily protein

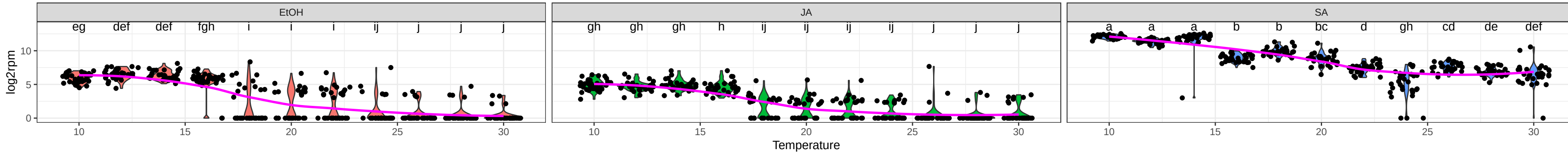


AT5G64810.1

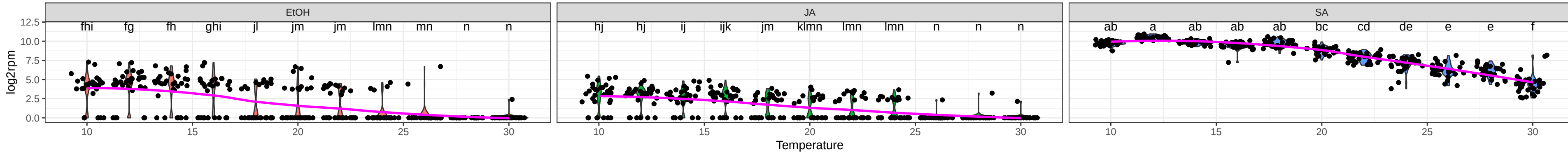
WRKY DNA-binding protein 51



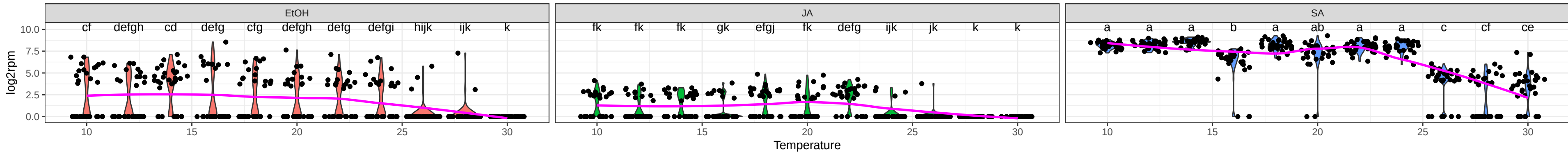
AT2G14610.1
pathogenesis-related gene 1



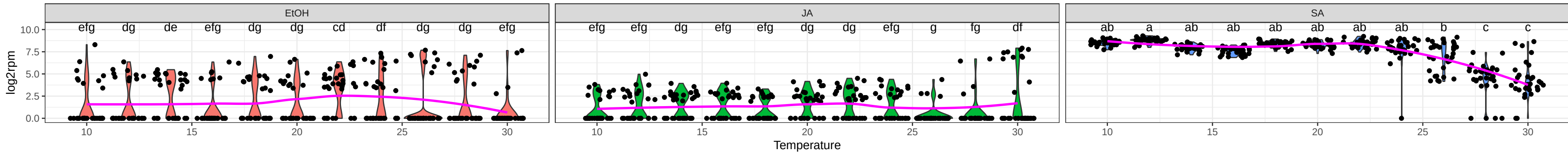
AT5G01900.1
WRKY DNA-binding protein 62



AT4G14400.1
ankyrin repeat family protein

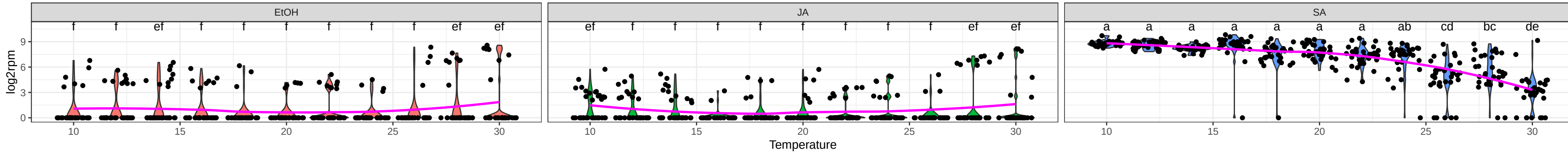


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WRKY DNA-binding protein 50

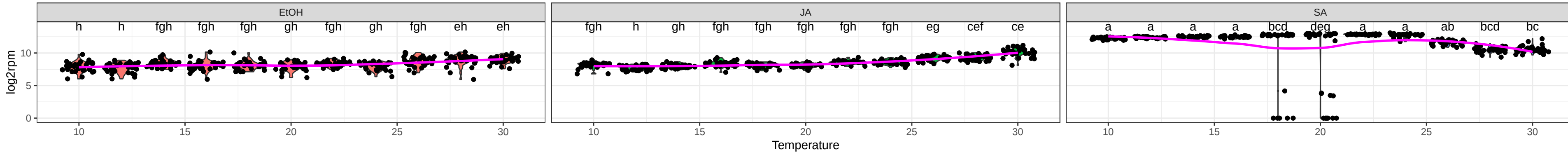


AT5G22570.1

WRKY DNA-binding protein 38

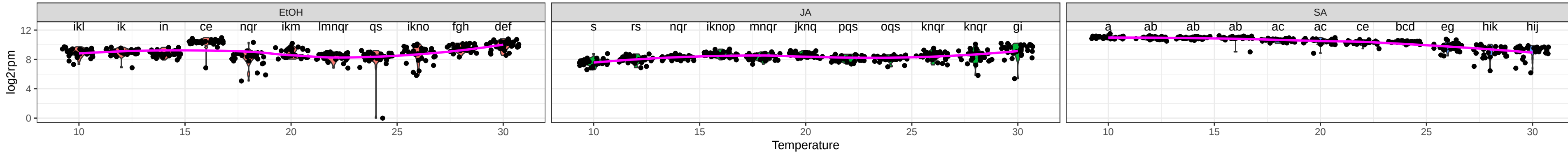


AT3G11340.1
UDP-Glycosyltransferase superfamily protein



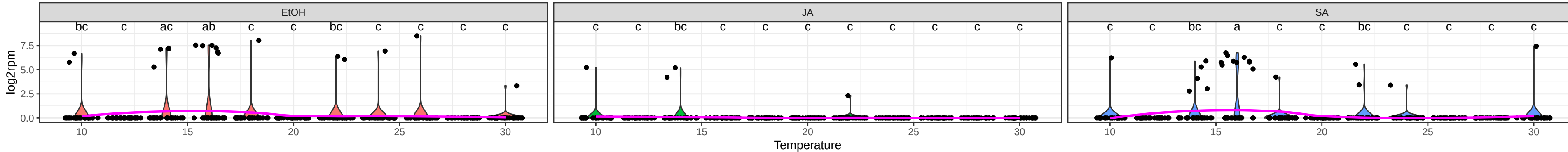
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WRKY DNA-binding protein 18



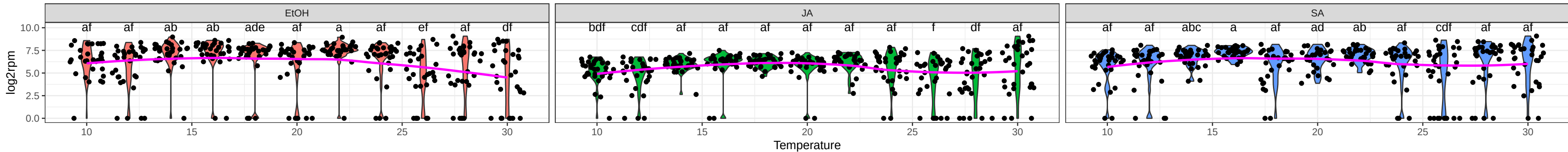
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AGD2-like defense response protein 1



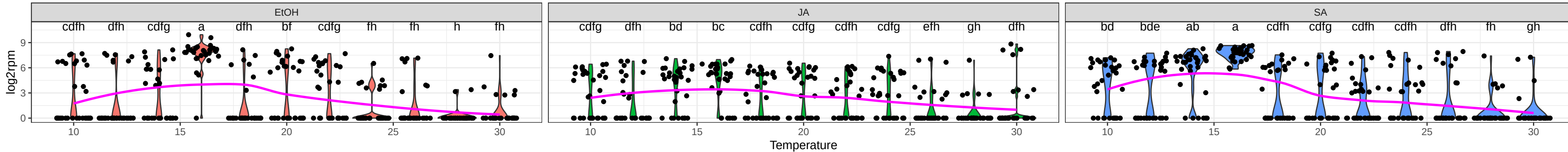
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signal responsive 1



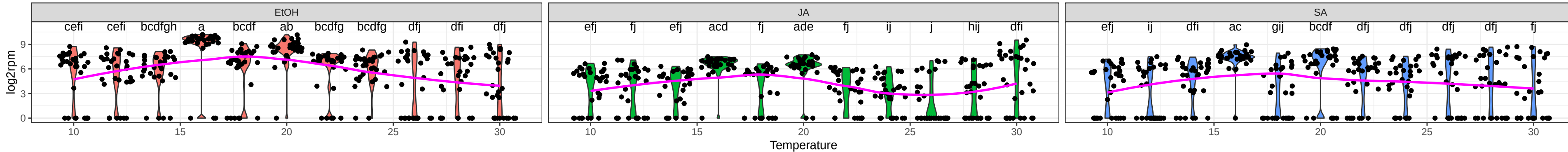
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Cam-binding protein 60-like G

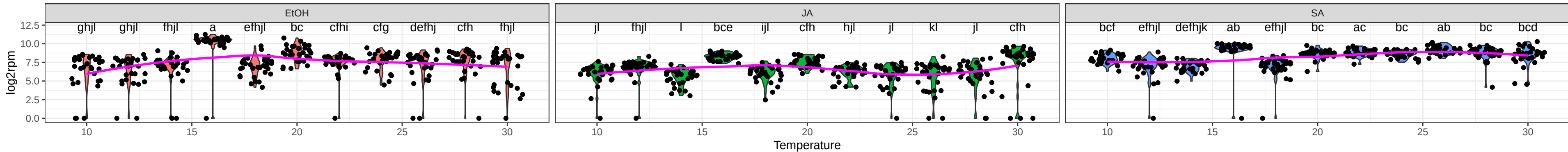


AT5G47230.1

ethylene responsive element binding factor 5

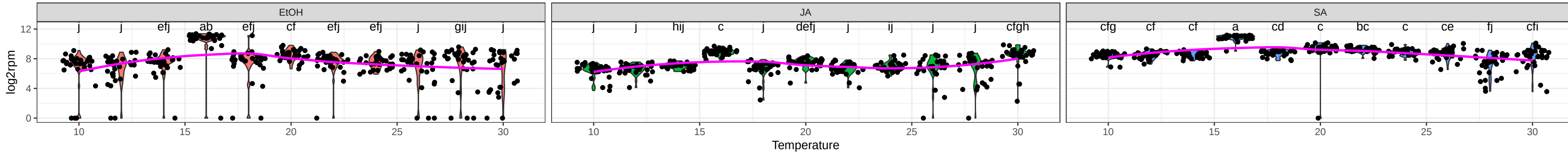


AT4G17490.1
ethylene responsive element binding factor 6

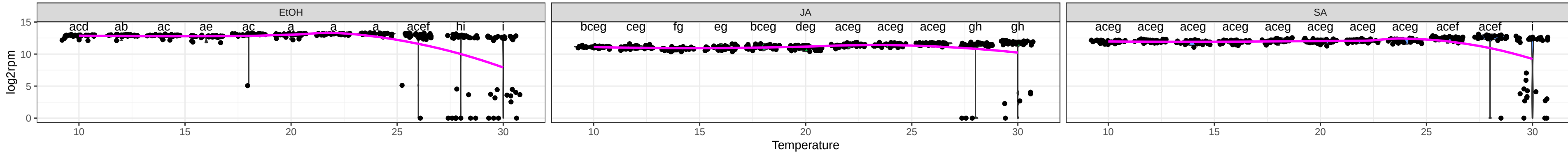


AT2G38470.1

WRKY DNA-binding protein 33

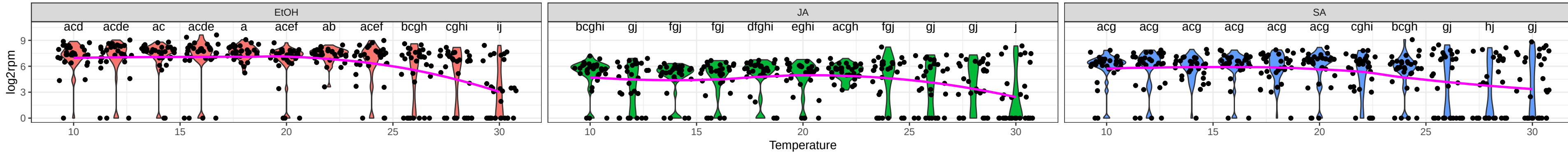


AT1G44575.2
Chlorophyll A-B binding family protein

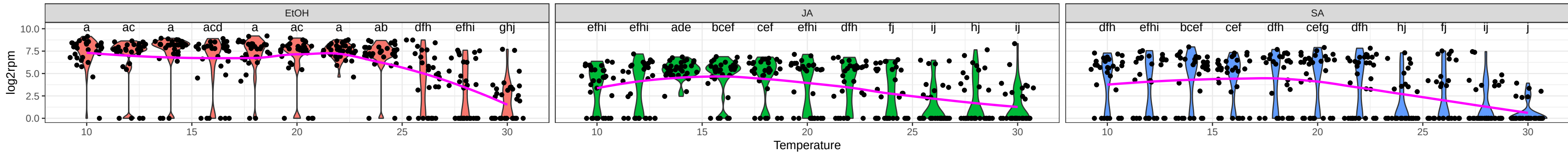


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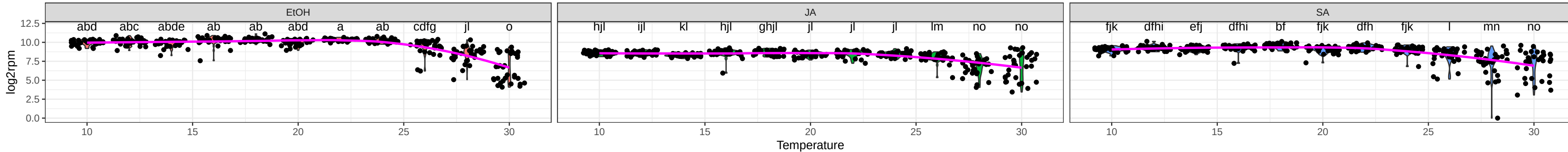
auxin response factor 8



AT5G04230.1
phenyl alanine ammonia-lyase 3

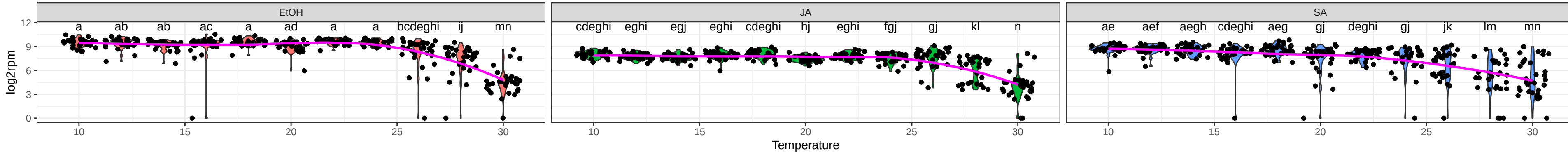


AT3G53260.1
phenylalanine ammonia-lyase 2

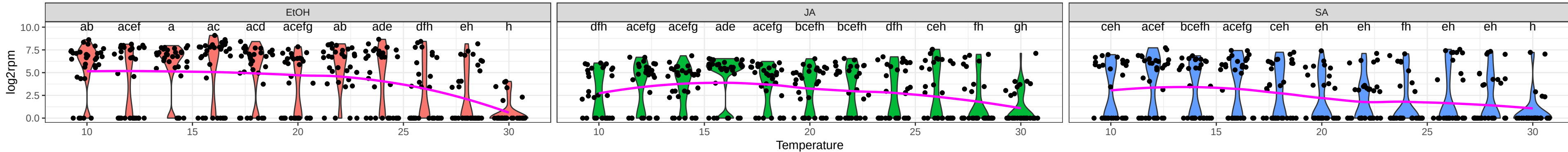


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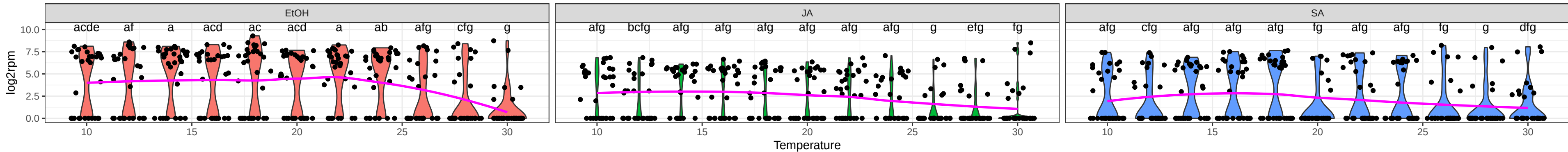
PHE ammonia lyase 1



AT3G10340.1
phenylalanine ammonia-lyase 4

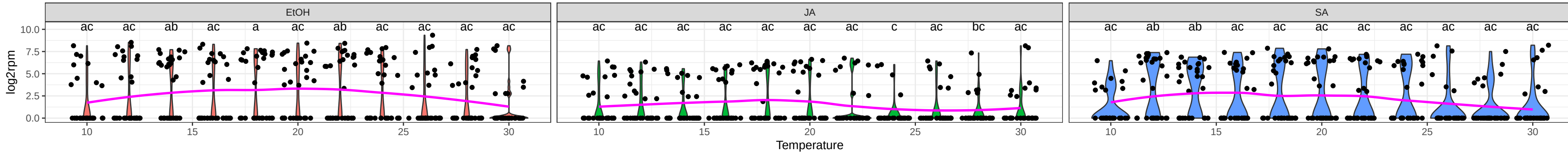


AT1G74710.2
ADC synthase superfamily protein



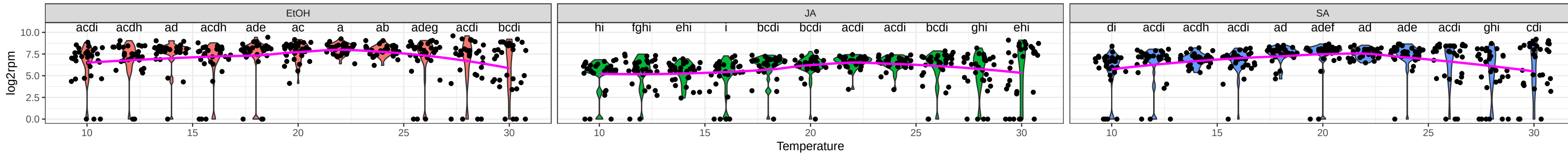
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RGA-like 2

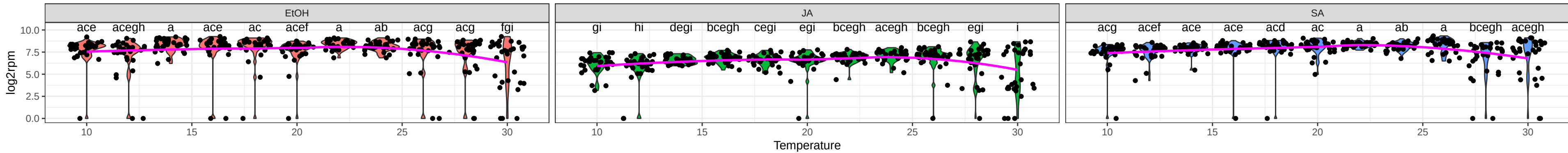


AT4G17880.1

Basic helix-loop-helix (bHLH) DNA-binding family protein

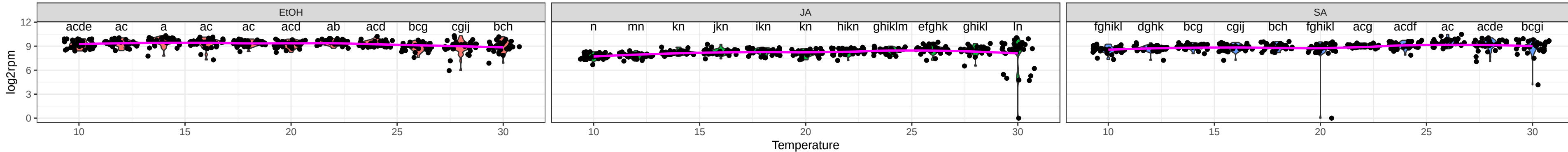


AT2G46370.4
Auxin-responsive GH3 family protein



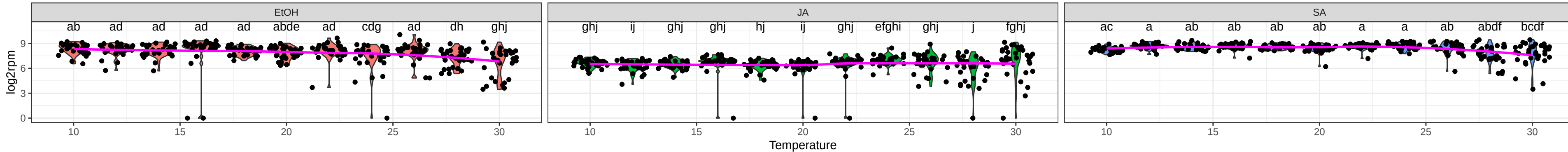
AT4G29010.1

Enoyl-CoA hydratase/isomerase family



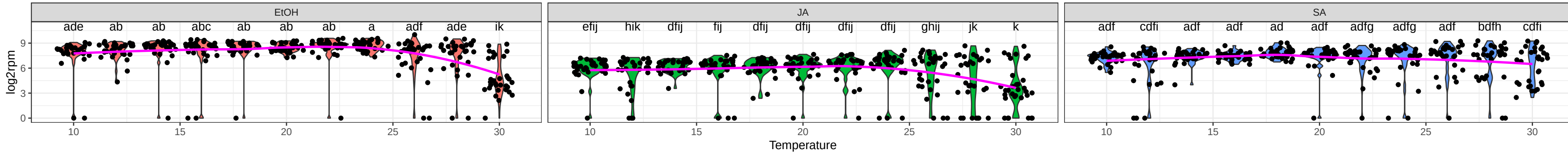
AT1G64280.1

regulatory protein (NPR1)



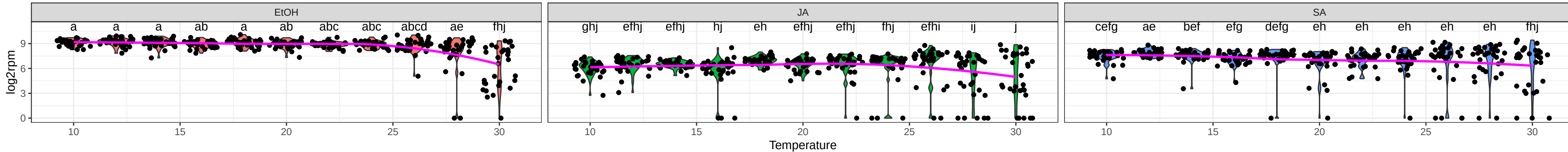
AT1G14920.1

GRAS family transcription factor family protein



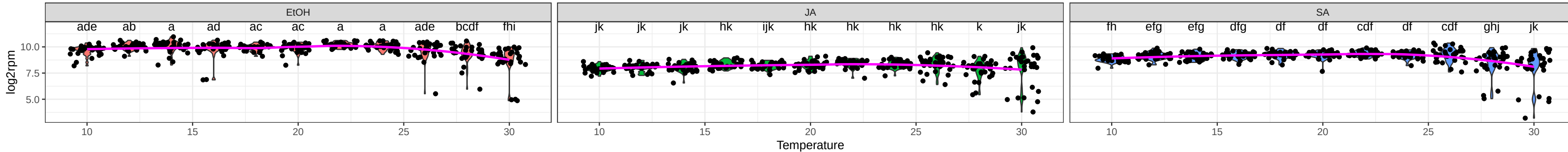
AT4G19100.1

Protein of unknown function (DUF3464)



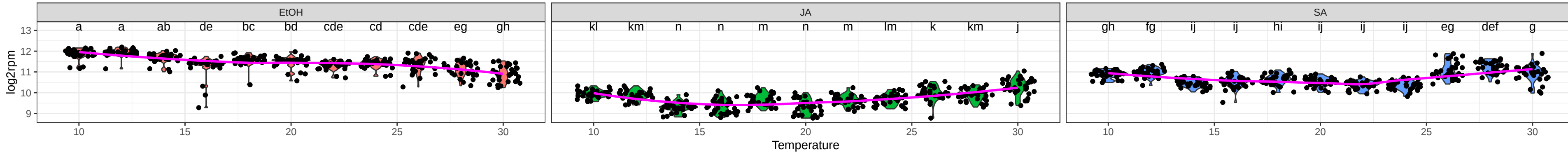
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GRAS family transcription factor family protein



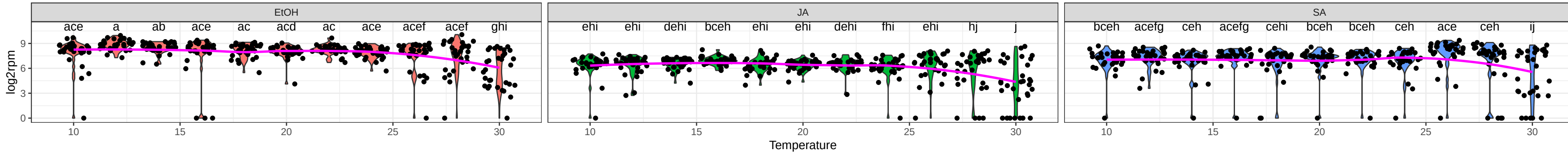
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DnaJ/Hsp40 cysteine-rich domain superfamily protein



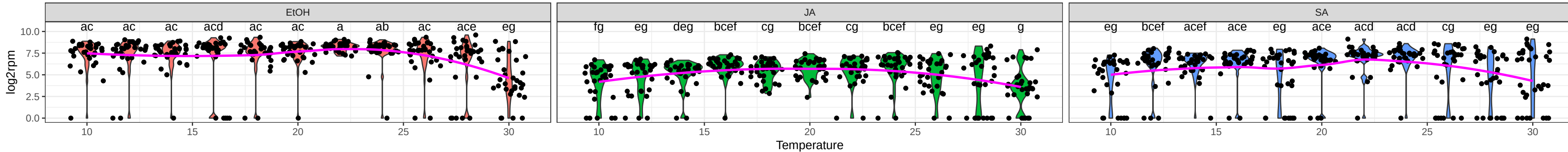
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auxin response factor 6



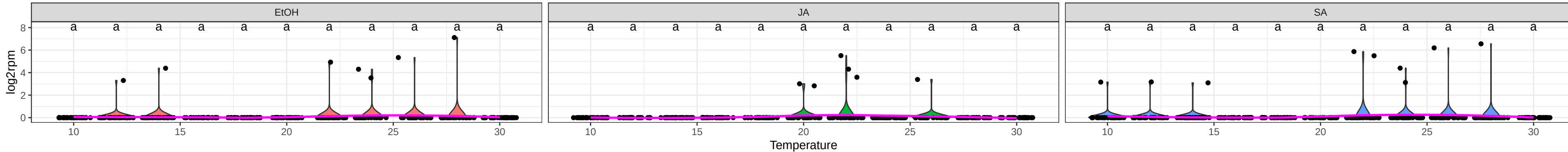
AT3G50660.2

Cytochrome P450 superfamily protein



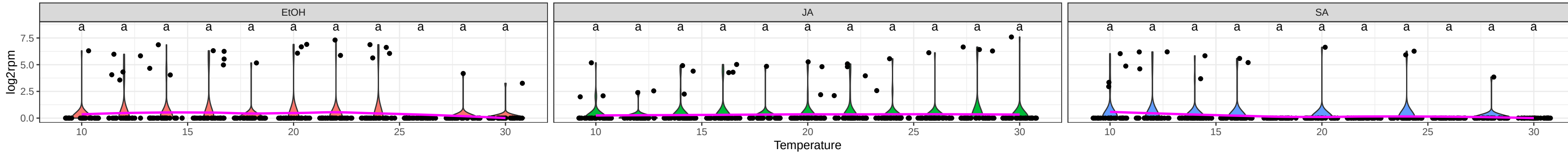
AT4G35760.2

NAD(P)H dehydrogenase (quinone)s



AT1G51190.1

Integrase-type DNA-binding superfamily protein



AT3G20840.1

Integrase-type DNA-binding superfamily protein

