originally by T. Kurata

XP_762056 *Ustilago maydis 521* EAK86854 hypothetical protein UM05909.1/hypothetical protein UM05909.1

XP_368730 *Magnaporthe grisea 70-15* hypothetical protein MG00514.4

XP_331629 *Neurospora crassa* XP_963814 *Neurospora crassa N150* EAA34578 *Neurospora crassa* CAE76284 hypothetical protein/hypothetical protein /hypothetical protein /related to hnRNP protein E2

XP_749625 *Aspergillus fumigatus Af293* EAL87587 hypothetical protein Afu2g04940/KH domain protein

BAE57498 *Aspergillus oryzae* unnamed protein product

EAQ92685 *Chaetomium globosum CBS 148.51* conserved hypothetical protein

XP_533807 *Canis familiaris* XP_860240 XP_860380 XP_860317 XP_849987 PREDICTED: similar to Poly(rC)-binding protein 4 (Alpha-CP4) isoform 1/PREDICTED: similar to Poly(rC)-binding protein 4 (Alpha-CP4) isoform 5 /PREDICTED: similar to Poly(rC)-binding p

XP_419049 *Gallus gallus* PREDICTED: similar to Poly(rC)-binding protein 3 (Alpha-CP3)

NP_957486 *Danio rerio* AAH45508 AAQ97827 AAH66603 poly(rC) binding protein 2/Poly(rC) binding protein 2 /poly(rC) binding protein 2 /Pcbp2 protein

XP_575592 *Rattus norvegicus* NP_006187 *Homo sapiens* NP_001015565 *Bos taurus* XP_538537 *Canis familiaris* NP_035995 *Mus musculus* Q15365 *Homo sapiens* O19048 *Oryctolagus cuniculus* S58529 *Homo sapiens* P60335 *Mus musculus* CAA55016 *Homo sapien*

NP_035172 *Mus musculus* CAA66619 poly(rC) binding protein 2/nuclear poly(C)-binding protein, splicevariant E

AAH41241 *Xenopus laevis* CAD29864 Hnrnp-e2 protein/TPA: hnRNP-E2 b

XP_883927 *Bos taurus* XP_883866 NP_001005451 *Xenopus tropicalis* XP_534789 *Canis familiaris* XP_857309 NP_005007 *Homo sapiens* XP_857871 *Canis familiaris* NP_001013241 *Rattus norvegicus* XP_883985 *Bos taurus* NP_114366 *Homo sapiens* XP_857951 *C*

NP_067543 *Mus musculus* AAG09238 poly(rC) binding protein 3/alphaCP-3

XP_574735 *Rattus norvegicus* XP_531502 *Pan troglodytes* NP_001011945 *Rattus norvegicus* NP_065389 *Homo sapiens* P57721 P57722 *Mus musculus* AAG09240 *Homo sapiens* AAH12061 BAC04327 BAC28838 *Mus musculus* BAC37686 AAH79196 *Rattus norvegicus* AAV9

NP_587684 *Schizosaccharomyces pombe 972h-* CAA21234 *Schizosaccharomyces pombe* hypothetical protein SPCC757.09c/SPCC757.09c

NP_001025048 *Mus musculus* XP_524310 *Pan troglodytes* NP_002507 *Homo sapiens* Q9UNW9 AAB88661 AAC72355 AAD13116 neuro-oncological ventral antigen 2/PREDICTED: hypothetical protein XP_524310 /neuro-oncological ventral antigen 2 /NOVA2_HUMAN RNA-bindi

CAE67162 *Caenorhabditis briggsae* Hypothetical protein CBG12588

NP_740869 *Caenorhabditis elegans* NP_491825 AAB37791 AAO12447 F26B1.2a/F26B1.2c /Hypothetical protein F26B1.2a /Hypothetical protein F26B1.2c

AT5G46190 = NP_199431 BAB08264 AAK64022 AAM44907 AAM62999 nucleic acid binding/unnamed protein product /unknown protein /unknown protein /unknown

AT4G18375 = NP_193572 NP_849406 P58223 T04533 CAA16717 CAB78839 AAM91635 AAN64172 nucleic acid binding/nucleic acid binding /Y4837_ARATH Putative nucleic acid binding protein At4g18375/T04533 hypothetical protein F28J12.30 - Arabidopsis thaliana/put

XP_480563 *Oryza sativa* (japonica cultivar-group) BAD03220 putative KH domain protein/putative KH domain protein

NP_922136 *Oryza sativa* (japonica cultivar-group) AAM92828 AAP54423 ABB47821 putative RNA-binding protein/putative RNA-binding protein /RNA-binding protein, putative /RNA-binding protein, putative

AT1G14170 = NP_001031044 NP_172869 AAD39302 AAP21251 nucleic acid binding/nucleic acid binding /Unknown protein /At1g14170

AAU90323 *Solanum demissum* AAW28569 putative KH domain containing protein/putative KH domain containing protein

XP_470715 *Oryza sativa* (japonica cultivar-group) AAL82529 putative nucleic acid binding protein/putative nucleic acid binding protein

AT5G15270 = NP_197031 NP_851040 CAB89337 nucleic acid binding/nucleic acid binding /putative protein

AT5G53060 = NP_200118 BAA97146 AAL32764 AAP37761 nucleic acid binding/RNA-binding protein-like /RNA-binding protein-like /At5g53060

BAD61631 *Oryza sativa* (japonica cultivar-group) putative HEN4

NP_913556 *Oryza sativa* (japonica cultivar-group) BAD81267 unnamed protein product/HEN4 -like

Smo_FLK_5_1

Smo_FLK_3_1

Ppa_FLK_2_1

AT5G64390 = NP_974990 NP_201244 BAB09870 HEN4 (HUA ENHANCER 4); nucleic acid binding/HEN4 (HUA ENHANCER 4); nucleic acid binding /unnamed protein product

AT1G51580 = NP_175569 AAG50879 AAG52626 AAP68215 nucleic acid binding/hypothetical protein /hypothetical protein; 15135-12645 /At1g51580

Smo_FLK_22_2

NP_921468 *Oryza sativa* (japonica cultivar-group) ABB47610 unknown protein/KH domain, putative

Smo_FLK_9_2

Ppa_FLK_18_1

Ppa_FLK_1_1

AT4G26000 = NP_194330 CAB39665 CAB79455 AAL07137 AAM20510 AAM45112 nucleic acid binding/putative nucleic acid binding protein /putative nucleic acid binding protein /putative nucleic acid binding protein /putative nucleic acid binding protein /putat

XP_463957 *Oryza sativa* (japonica cultivar-group) BAD08009 putative KH domain protein/putative KH domain protein

NP_922754 *Oryza sativa* (japonica cultivar-group) AAG60186 AAP55041 putative nucleic acid binding protein/putative nucleic acid binding protein /nucleic acid binding protein, putative

XP_463254 *Oryza sativa* (japonica cultivar-group) AAL31692 putative RNA binding protein/putative RNA binding protein

ABA99242 *Oryza sativa* (japonica cultivar-group) KH domain, putative

AT3G04610 = NP_187112 AAF04909 AAL49941 AAX51268 AAX51269 FLK; nucleic acid binding/putative RNA-binding protein /AT3g04610/F7O18_9 /FLK /FLK

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