NPXR11-A-P Blast 70906J

>tr|Q6TLW2|Q6TLW2_MOUSE (Nptxr)Neuronal pentraxin 1.3 kb variant.[Mus musculus] Length = 419

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 406 KKAAFDVCKGRAKA 419

>tr|Q6TLW1|Q6TLW1_MOUSE (Nptxr)Neuronal pentraxin 1.1 kb variant.[Mus musculus] Length = 372

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 359 KKAAFDVCKGRAKA 372

>tr|Q6TLW0|Q6TLW0_MOUSE (Nptxr)Neuronal pentraxin 1.4 kb variant.[Mus musculus] Length = 469

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 456 KKAAFDVCKGRAKA 469

>tr|Q6TKP2|Q6TKP2_MOUSE (Nptxr)Neuronal pentraxin with chromo domain.[Mus musculus] Length = 672

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 659 KKAAFDVCKGRAKA 672

>tr|Q3UH69|Q3UH69_MOUSE (Nptxr)CDNA, RIKEN full-length enriched library, clone:M5C1073A05 product:neuronal pentraxin receptor, full insert sequence. (Fragment).[Mus musculus] Length = 554

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 541 KKAAFDVCKGRAKA 554

>tr|Q3UH37|Q3UH37_MOUSE (Nptxr)Adult male brain UNDEFINED_CELL_LINE cDNA, RIKEN full-length enriched library, clone:M5C1087J02 product:neuronal pentraxin receptor, full insert sequence.[Mus musculus] Length = 482

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14

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           KKAAFDVCKGRAKA
Sbjct: 469 KKAAFDVCKGRAKA 482

>tr|Q6PD36|Q6PD36_MOUSE (Nptxr)Nptxr protein.[Mus musculus]
Length = 320

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 307 KKAAFDVCKGRAKA 320

>sp|Q99J85|NPTXR_MOUSE (Nptxr)Neuronal pentraxin receptor.[Mus
musculus] Length = 493

 Score = 36.5 bits (72), Expect = 0.31
 Identities = 14/14 (100%), Positives = 14/14 (100%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCKGRAKA
Sbjct: 480 KKAAFDVCKGRAKA 493
>tr|A6NDI5|A6NDI5_HUMAN (NPTXR)Uncharacterized protein NPTXR.[Homo
sapiens] Length = 684

 Score = 34.1 bits (67), Expect = 1.6
 Identities = 13/13 (100%), Positives = 13/13 (100%)

Query: 2   KAAFDVCKGRAKA 14
           KAAFDVCKGRAKA
Sbjct: 672 KAAFDVCKGRAKA 684

>sp|O95502|NPTXR_HUMAN (NPTXR)Neuronal pentraxin receptor.[Homo
sapiens] Length = 499

 Score = 34.1 bits (67), Expect = 1.6
 Identities = 13/13 (100%), Positives = 13/13 (100%)

Query: 2   KAAFDVCKGRAKA 14
           KAAFDVCKGRAKA
Sbjct: 487 KAAFDVCKGRAKA 499

>sp|O35764|NPTXR_RAT (Nptxr)Neuronal pentraxin receptor.[Rattus
norvegicus] Length = 494
 Score = 32.7 bits (64), Expect = 4.1
 Identities = 13/14 (92%), Positives = 13/14 (92%)

Query: 1   KKAAFDVCKGRAKA 14
           KKAAFDVCK RAKA
Sbjct: 481 KKAAFDVCKRRAKA 494
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