

**pTagGFP2-tubulin vector restriction map**

The data has not been verified by restriction digestion with each enzyme listed and does not take into account possible methylation sites. Enzymes that recognize unambiguous sequences less than 6 basepairs long are not included – for the more complete enzyme list please refer to the Table of restriction sites.

Unique sites are shown in bold blue. The location given specifies the 3' end of the cut DNA (the base to the left of the cut site). TagGFP2 amino acids are shown in green, Tubulin amino acids are shown in red, linker amino acids are shown in black.



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                                     Aat2
                                     |
TAGCGGTTTGACTCACGGGGATTTCCAAGTCTCCACCCATTGACGTCAATGGGAGTTTGTGTTTGGCACCAAAATCAACGGGACTTTCCAAAATGTCGTA
401 |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 500
ATCGCCAAACTGAGTGCCCTAAAGGTTTCAAGGTTGGGGTAACTGCAGTTACCCTCAAACAAAACCGTGGTTTTAGTTGCCCTGAAAGTTTTTACAGCAT

                                     Eci1
                                     |
ACAACCTCCGCCCATTTGACGCAAATGGGCGGTAGGCGTGTACGGTGGGAGGTCTATATAAGCAGAGCTGGTTTTAGTGAACCGTCAGATCCGCTAGCGGTC
501 |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 600
TGTTGAGGCGGGGTTAACTGCGTTTACCCGCCATCCGCACATGCCACCCTCCAGATATATTCGTCTCGACCAAATCACTTGGCAGTCTAGGCGATCGCCAG

                                     BseR1
                                     NaeI
                                     |
                                     |
           BsrB1               NgoM4     ||                 ApaL1
           |                   |  ||                    BmgB1  |
           |                   |  ||                    ||
GCCACCATGAGCGGGGGCGAGGAGCTGTTCGCCGGCATCGTGCCCGTGCTGATCGAGCTGGACGGCGACGTGCACGGCCACAAGTTCAGCGTGCGCGGCG
601 |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 700
CGGTGGTACTCGCCCCGCTCCTCGACAAGCGGCCGTAGCACGGGCACGACTAGCTCGACCTGCCGCTGCACGTGCCGGTGTTCAGTTCGCACGCGCCGC

TagGFP2    >    M S G G E E L F A G I V P V L I E L D G D V H G H K F S V R G E

                                     BsaXb
                                     |
           BsaXa   Bsp1             Bpm1  |              BstE2
           |       |                 |  |                |  |
           |       |                 |  |                |  |
AGGGCGAGGGCGACCCGACTACGGCAAGCTGGAGATCAAGTTCATCTGCACCACCGGCAAGCTGCCCGTGCCCTGGCCCCACCCTGGTGACCACCCTCTG
701 |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 800
TCCCCTCCCGCTGCGGCTGATGCCGTTCGACCTCTAGTTCGAAGTAGACGTGGTGGCCGTTCGACGGGCACGGGACCGGGTGGGACCCTGGTGGGAGAC

TagGFP2    >    G E G D A D Y G K L E I K F I C T T G K L P V P W P T L V T T L C

           BstAP                                     Xmn1                                     EcoK
           |                                         |                                         |
CTACGGCATCCAGTGCTTCGCCCGCTACCCCGAGCACATGAAGATGAACGACTTCTTCAAGAGCGCCATGCCCGAGGGCTACATCCAGGAGCGCACCATC
801 |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 900
GATGCCGTAGGTCACGAAGCGGGCGATGGGGCTCGTGTACTTCTACTTGTGAAGAAGTTCTCGCGGTACGGGCTCCCCTGATGTAGGTCCTCGCGTGGTAG

TagGFP2    >    Y G I Q C F A R Y P E H M K M N D F F K S A M P E G Y I Q E R T I
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                                         Sac2  SpDon              SpDon
                                         |    |                    |    |
          CAGTTCAGGACGACGGCAAGTACAAGACCCGCGGCAGGTTGAAGTTCGAGGGGCACACCCTGGTGAACCGCATCGAGCTGAAGGGCAAGGACTTCAAGG
 901   |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1000
      GTCAAGGTCCTGCTGCCGTTTCATGTTCTGGGCGCCGCTCCACTTCAAGCTCCCGCTGTGGGACCACTTGGCGTAGCTCGACTTCCCGTTCCTGAAGTTCC
TagGFP2   > Q F Q D D G K Y K T R G E V K F E G D T L V N R I E L K G K D F K E
  
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                                         BsrG1
                                         Dra3 |
                                         Eci1 | |
          Eco57                        PflM1              Bpm1 | | |           Xcm1 |
          |                             |                   | | |           |
  1001  | AGGACGGCAACATCCTGGGCCACAAGCTGGAGTACAGCTTCAACAGCCACAACGTGTACATCCGCCCCGACAAGGCCAACAACGGCCTGGAGGCTAACTT
      |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1100
      TCCTGCCGTTGTAGGACCCGGTGTTCGACCTCATGTGCGAAGTTGTCGGTGTTCACATGTAGGCGGGGCTGTTCCGTTGTTGCCGGACCTCCGATTGAA
TagGFP2   > D G N I L G H K L E Y S F N S H N V Y I R P D K A N N G L E A N F
  
```

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          Bpm1                    Pvu2            Bsg1      Xcm1                    BsaB1
          |                         |              |         |                   |
  1101  | CAAGACCCGCCACAACATCGAGGGCGCGGCGTGCAGCTGGCCGACCACTACCAGACCAACGTGCCCTGGGCGACGGCCCCGTGCTGATCCCCATCAAC
      |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1200
      GTTCTGGGCGGTGTTGTAGCTCCCGCCCGCACGTCGACCGGCTGGTGTGTTGCACGGGGACCCGCTGCCGGGGCACACTAGGGGTAGTTG
TagGFP2   > K T R H N I E G G G V Q L A D H Y Q T N V P L G D G P V L I P I N
  
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                                         Eco57
          Bpu10                        Dra3                    AlwN1 Bpm1
          |                             |                       |     |
  1201  | CACTACCTGAGCACTCAGACCAAGATCAGCAAGGACCGCAACGAGGCCCCGCGACCACATGGTGTCTCCTGGAGTCCTTCAGCGCCTGCTGCCACACCCACG
      |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1300
      GTGATGGACTCGTGAGTCTGGTCTTAGTCGTTCCCTGGCGTGTGCTCCGGGCGCTGGTGTACCACGAGGACCTCAGGAAGTCGCGGACGACGGTGTGGGTGC
TagGFP2   > H Y L S T Q T K I S K D R N E A R D H M V L L E S F S A C C H T H G
  
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                                                    BseY1
                                                    BsrD1 |
                                                    BstAP| |
PflM1      BsrG1  BspE1      Bgl2      |      Msc1      |      BseY1
|          |      |          |          |          |          |      |
|          |      |          |          |          |          |          |
1301  |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1400
      CGTACCTGCTCGACATGTCCAGGCCTGAGTCTAGAGCTCACGCACTCACGTAGAGGTAGGTGCAACCGGTCCGACCACAGGTCTAACCGTTACGGACGAC
TagGFP2/tubulin  M D E L Y R S G L R S R V R E C I S I H V G Q A G V Q I G N A C W

      Sac1      Msc1      SpAcc
      Ecl2      |      BstX1      |      Eco57BseR1      BsmB1      |
      |          |          |          |          |          |          |
      |          |          |          |          |          |          |
1401  |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1500
      CCTCGAGATGACGGACCTTGTGCCGTAGGTTCGGGCTACCGGTCTACGGTTCACTGTTCTGGTAACCCCTCCTCTACTGAGGAAGTTGTGGAAGAAGTCA
Tubulin  > E L Y C L E H G I Q P D G Q M P S D K T I G G G D D S F N T F F S

      Pml1      Sma1
      |          |
      |          |
1501  |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1600
      CTCTGCCC GCGACCGTTCGTGCACGGGGCCGACACAAACATCTGAACCTTGGGTGTCAGTAACTACTTCAAGCGTGACCGTGGATGGCGGTTCGAGAAGG
Tubulin  > E T G A G K H V P R A V F V D L E P T V I D E V R T G T Y R Q L F H

      Bpu10
      Sap1      |
      Ear1      |
      |          |
1601  |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 1700
      TGGGACTCGTCGAGTAGTGTCCGTTCTTCTACGACGGTTATTGATACGGGCTCCCGTGATGTGGTAACCGTTCTCTAGTAACTGGAACACAACCTGGC
Tubulin  > P E Q L I T G K E D A A N N Y A R G H Y T I G K E I I D L V L D R

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AgeI
XcmI

BbsI
BstXI
XmnI
SpDon

EcoRI                      Eco57ApaL1                      SpAcc                      XmnI                      SpDon  
 |                      |                      |                      |                      |  
 1701    AATTCGCAAGCTGGCTGACCAGTGCACCGGTCTTCAGGGCTTCTTGGTTTTCCACAGCTTTGGTGGGGAACTGGTTCTGGGTTACCTCCCTGCTCATG 1800  
       |||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|| 1800  
 TTAAGCTTCGACCGACTGGTCACGTGGCCAGAAGTCCCGAAGAACCAAAAGGTGTCGAAACCACCCCTTGACCAAGACCAAGTGGAGGGACGAGTAC  
**Tubulin**    > **I R K L A D Q C T G L Q G F L V F H S F G G G T G S G F T S L L M**

BpmI
SpAcc

BsmBI
BseY1
Pvu2

BsmBI                      BpmI                      SpAcc  
 |                      |                      |  
 1801    GAACGTCTCTCAGTTGATTATGGCAAGAAGTCCAAGCTGGAGTTCTCCATTTACCCAGCACCCAGGTTTTCCACAGCTGTAGTTGAGCCCTACAACCTCCA 1900  
       |||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|| 1900  
 CTTGCAGAGAGTCAACTAATACCGTTCTTCAGGTTCGACCTCAAGAGGTAATGGGTTCGACATCAACTCGGGATGTTGAGGT  
**Tubulin**    > **E R L S V D Y G K K S K L E F S I Y P A P Q V S T A V V E P Y N S I**

BpmI
PshA1
EcoRV

SpDon                      BpmI                      PshA1                      EcoRV  
 |                      |                      |                      |  
 1901    TCCTCACCACCCACACCACCCTGGAGCACTCTGATTGTGCCTTCATGGTAGACAATGAGGCCATCTATGACATCTGTTCGTAGAAACCTCGATATCGAGCG 2000  
       |||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|| 2000  
 AGGAGTGGTGGGTGTGGTGGGACCTCGTGAGACTAACACGGAAGTACCATCTGTTACTCCGGTAGATACTGTAGACAGCATCTTTGGAGCTATAGCTCGC  
**Tubulin**    > **L T T H T T L E H S D C A F M V D N E A I Y D I C R R N L D I E R**

BtsI
EcoRI

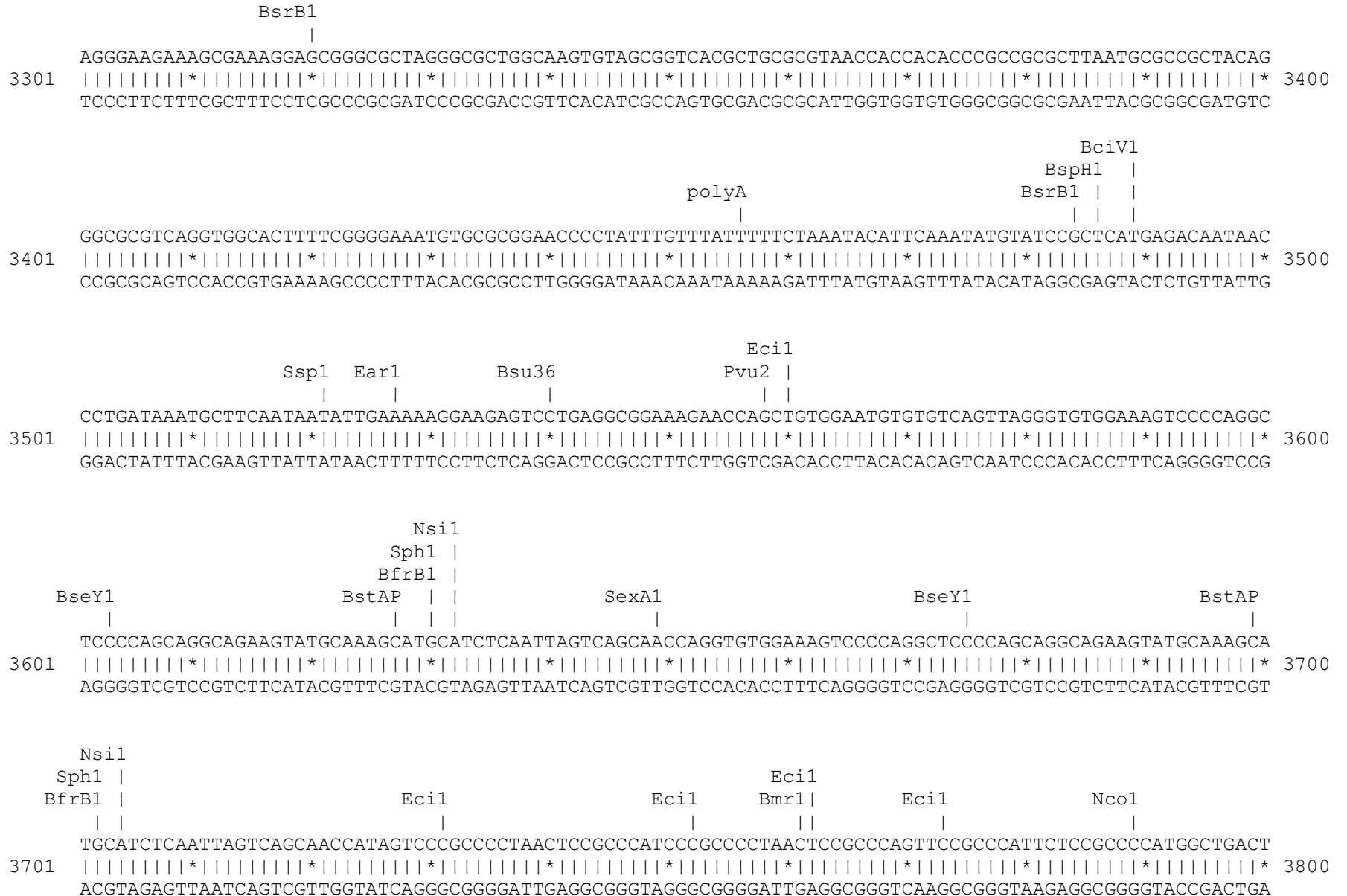
BtsI                      EcoRI  
 |                      |  
 2001    CCCAACCTACTACTAACCTTAACCGCCTTATTAGCCAGATTGTGTCTCCATCACTGCTTCCCTGAGATTTGATGGAGCCCTGAATGTTGACCTGACAGAA 2100  
       |||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|| 2100  
 GGGTTGGATGTGATTGGAATTGGCGGAATAATCGGTCTAACACAGGAGGTAGTGACGAAGGGACTCTAAACTACCTCGGGACTTACAACCTGGACTGTCTT  
**Tubulin**    > **P T Y T N L N R L I S Q I V S S I T A S L R F D G A L N V D L T E**

MscI
NdeI
SpAcc

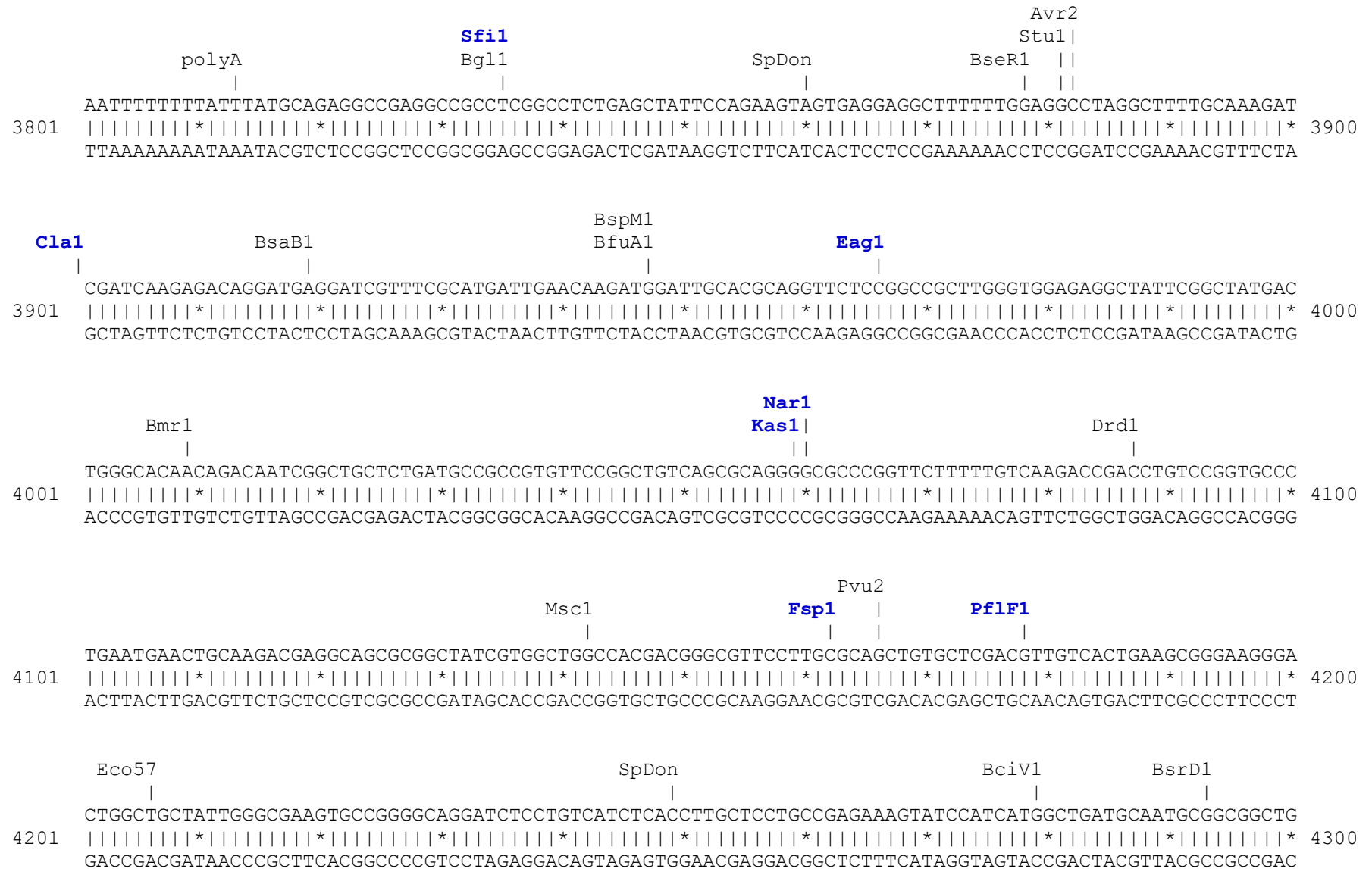
SexA1                      MscI                      NdeI                      SpAcc  
 |                      |                      |                      |  
 2101    TTCCAGACCAACCTGGTGCCTTACCCCGCATCCAATTCCCTCTGGCCACATATGCCCTGTCTCTGCTGAGAAAGCCTACCATGAACAGCTTTCTG 2200  
       |||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|||||||\*|| 2200  
 AAGGTCTGGTTGGACCACGGGATGGGGCGTAGGTGAAGGGAGACCGGTGTATACGGGGACAGTAGAGACGACTCTTTCGGATGGTACTTGTTCGAAAGAC  
**Tubulin**    > **F Q T N L V P Y P R I H F P L A T Y A P V I S A E K A Y H E Q L S V**











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                                     BtgZ1
                                   BspM1 |
                                   BfuA1 |
                                     |  |
4301 CATA CGCTTGATCCGGCTACCTGCCCATTCGACCACCAAGCGAAACATCGCATCGAGCGAGCACGTACTCGGATGGAAGCCGGTCTTGTTCGATCAGGATG
    |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 4400
    GTATGCGAACTAGGCCGATGGACGGGTAAGCTGGTGGTTTCGCTTTGTAGCGTAGCTCGCTCGTGCATGAGCCTACCTTCGGCCAGAACAGCTAGTCCTAC

Sap1
Ear1                                     EpuE1                                     Sph1                                     Nco1
    |                                     |                                     |                                     |
4401 ATCTGGACGAAGAGCATCAGGGGCTCGCGCCAGCCGAACTGTTTCGCCAGGCTCAAGGCGAGCATGCCCCGACGGCGAGGATCTCGTTCGTGACCCATGGCGA
    |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 4500
    TAGACCTGCTTCTCGTAGTCCCCGAGCGCGGTTCGGCTTGACAAGCGGTCCGAGTTCCGCTCGTACGGGCTGCCGCTCCTAGAGCAGCACTGGGTACCGCT

                                     BseY1
                                   Nae1 |
                                   NgoM4 | |
    BtgZ1                                     Rsr2                                     Eci1
    |                                     | |                                     |
4501 TGCCTGCTTGCCGAATATCATGGTGGAAAATGGCCGCTTTTTCTGGATTCATCGACTGTGGCCGGCTGGGTGTGGCGGACCGCTATCAGGACATAGCGTTG
    |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 4600
    ACGGACGAACGGCTTATAGTACCACCTTTTACCGGCGAAAAGACCTAAGTAGCTGACACCGGCCACCCACACCGCCTGGCGATAGTCTGTATCGCAAC

Sap1                                     BtgZ1
Ear1                                     BsrB1 |
    |                                     | |
4601 GCTACCCGTGATATTGCTGAAGAGCTTGGCGGCGAATGGGCTGACCGCTTCTTCGTGCTTTACGGTATCGCCGCTCCCATTTCGAGCGCATCGCCTTCT
    |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 4700
    CGATGGGCACTATAACGACTTCTCGAACC GCCGCTTACCCGACTGGCGAAGGAGCACGAAATGCCATAGCGGCGAGGGCTAAGCGTTCGCGTAGCGGAAGA

                                     BssS1
                                   BspM1 |
                                   BfuA1 |
    BsrB1                                     BstB1                                     BssS1
    |                                     |                                     |
4701 ATCGCCTTCTTGACGAGTTCTTCTGAGCGGACTCTGGGGTTCGAAATGACCGACCAAGCGACGCCAACCTGCCATCACGAGATTTTCGATTCCACCGCC
    |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||* 4800
    TAGCGGAAGAACTGCTCAAGAAGACTCGCCCTGAGACCCCAAGCTTTACTGGCTGGTTCGCTGCGGGTTGGACGGTAGTGCTCTAAAGCTAAGGTGGCGG
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                                Eco57                               SpAcc
                                |                                 |
5401 GTTTGTGGCCGATCAAGAGCTACCAACTCTTTTCCGAAGGTAAGTGGCTTCAGCAGAGCGCAGATAACCAAATACTGTCCTTCTAGTGTAGCCGTAGT 5500
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     CAAACAAACGGCCTAGTTCTCGATGGTTGAGAAAAAGGCTTCCATTGACCGAAGTCGTCTCGCGTCTATGGTTTATGACAGGAAGATCACATCGGCATCA

                                AlwN1                               BpuE1
                                |                                 |
5501 TAGGCCACCACTTCAAGAACTCTGTAGCACCGCTACATACCTCGCTCTGCTAATCCTGTTACCAGTGGCTGCTGCCAGTGGCGATAAGTCGTGTCTTAC 5600
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     ATCCGGTGGTGAAGTTCTTGAGACATCGTGGCGGATGTATGGAGCGAGACGATTAGGACAATGGTCACCGACGACGGTCACCGCTATTCAGCACAGAATG

                                ApaL1                               BseY1
                                |                                 |
5601 CGGGTTGGACTCAAGACGATAGTTACCGGATAAGGCGCAGCGGTCGGGCTGAACGGGGGGTTCGTGCACACAGCCCAGCTTGGAGCGAACGACCTACACC 5700
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     GCCAACCTGAGTTCTGCTATCAATGGCCTATTCCGCGTCGCCAGCCCGACTTGCCCCCAAGCACGTGTGTCGGGTGCAACCTCGCTTGCTGGATGTGG

                                BciV1
                                |                                 |
                                SpAcc                               Eci1
                                |                                 |
5701 GAACTGAGATACCTACAGCGTGAGCTATGAGAAAGCGCCACGCTTCCCAGGGGAGAAAGGCGGACAGGTATCCGGTAAGCGGCAGGGTCGGAACAGGAG 5800
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     CTTGACTCTATGGATGTCGACTCGATACTCTTTCGCGGTGCGAAGGGCTTCCCTCTTTCGCGCTGTCCATAGGCCATTGCGCGTCCCAGCCTTGTCCTC

                                BssS1                               SpAcc                               Drd1                               BpuE1
                                |                                 |                                 |                                 |
5801 AGCGCACGAGGGAGCTTCCAGGGGGAAACGCCTGGTATCTTTATAGTCCTGTTCGGGTTTCGCCACCTCTGACTTGAGCGTCGATTTTTGTGATGCTCGTC 5900
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     TCGCGTGTCTCCCTCGAAGGTCCCCCTTTGCGGACCATAGAAATATCAGGACAGCCCAAAGCGGTGGAGACTGAACTCGCAGCTAAAAACACTACGAGCAG

                                SpAcc                               Eci1                               SpDon
                                |                                 |                                 |
                                |                                 |                                 |
5901 AGGGGGCGGAGCCTATGGAAAAACGCCAGCAACCGGCCCTTTTACGGTTTCTGGCCTTTTGTGTCACATGTTCTTTCTGCGTTATCC 6000
     |||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*|||||*
     TCCCCCGCCTCGGATACCTTTTTCGGTTCGTTGCGCCGAAAAATGCCAAGGACCGGAAAAACGACCGGAAAAACGAGTGTACAAGAAAGGACGCAATAGG
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                                NsiI
                                BfrB1 |
                                | |
                                CCTGATTCTGTGGATAACCGTATTACCGCCATGCAT
6001 | | | | | | | | * | | | | | | | * | | | | | | | * | | | | | | | 6036
                                GACTAAGACACCTATTGGCATAATGGCGGTACGTA

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Found:

Aat2	<b>Age1</b>	Ale1	AlwN1	ApaL1	<b>Ase1</b>	Avr2	<b>Baela</b>	<b>Baelb</b>	<b>BamH1</b>	<b>Bbs1</b>	<b>BbvC1</b>	BciV1	<b>Bcl1</b>	BfrB1
BfuA1	Bgl1	<b>Bgl2</b>	<b>Blp1</b>	BmgB1	Bmr1	Bpm1	Bpu10	BpuE1	Bsa1	BsaB1	BsaXa	BsaXb	BseR1	BseY1
Bsg1	Bsm1	BsmB1	<b>BspE1</b>	BspH1	<b>BspLU</b>	BspM1	BsrB1	BsrD1	BsrG1	BssS1	BstAP	<b>BstB1</b>	<b>BstE2</b>	BstX1
Bsu36	BtgZ1	Bts1	<b>Clal</b>	Dra1	Dra3	Drd1	<b>Eag1</b>	Ear1	Eci1	<b>Ecl2</b>	Eco57	<b>EcoK</b>	EcoN1	EcoR1
<b>EcoRV</b>	<b>Fsp1</b>	<b>Hpa1</b>	<b>Kas1</b>	<b>Mfe1</b>	<b>Mlu1</b>	Msc1	Nae1	<b>Nar1</b>	Nco1	Nde1	NgoM4	<b>Nhe1</b>	Nsi1	<b>PflF1</b>
PflM1	<b>Pml1</b>	polyA	<b>PshA1</b>	Psi1	Pvu2	<b>Rsr2</b>	<b>Sac1</b>	<b>Sac2</b>	Sap1	SexA1	<b>Sfi1</b>	<b>Sma1</b>	<b>SnaB1</b>	SpAcc
SpDon	Sph1	Ssp1	Stu1	<b>Xba1</b>	Xcm1	<b>Xho1</b>	Xmn1							

Unique:

<b>Age1</b>	<b>Ase1</b>	<b>Baela</b>	<b>Baelb</b>	<b>BamH1</b>	<b>Bbs1</b>	<b>BbvC1</b>	<b>Bcl1</b>	<b>Bgl2</b>	<b>Blp1</b>	<b>BspE1</b>	<b>BspLU</b>	<b>BstB1</b>	<b>BstE2</b>	<b>Clal</b>
<b>Eag1</b>	<b>Ecl2</b>	<b>EcoK</b>	<b>EcoRV</b>	<b>Fsp1</b>	<b>Hpa1</b>	<b>Kas1</b>	<b>Mfe1</b>	<b>Mlu1</b>	<b>Nar1</b>	<b>Nhe1</b>	<b>PflF1</b>	<b>Pml1</b>	<b>PshA1</b>	<b>Rsr2</b>
<b>Sac1</b>	<b>Sac2</b>	<b>Sfi1</b>	<b>Sma1</b>	<b>SnaB1</b>	<b>Xba1</b>	<b>Xho1</b>								

Not found:

Aar1	Acc65	Acl1	Afe1	Afl2	Ahd1	Apa1	Asc1	AsiS1	Bcgl1a	Bcgl1b	BsiW1	BssH2	BstZ1	BxatB
BxatL	BxatR	BxatP	_Chi	FCatB	FCatL	FCatR	FCatP	ScFRT	Fse1	FspA1	Hind3	I_Ceu	Kpn1	loxP
Not1	Nru1	Pac1	Pme1	PspOM	Pst1	Pvu1	R4atB	R4atL	R4atP	R4atR	Sal1	SanD1	Sbf1	Sca1
Sgf1	SgrA1	Spe1	Srf1	Swa1	T3RNA	T7RNA	T7Ter	PISce						

Excluded by site complexity:

Acc1	Acil	Afl3	Alu1	Alw1	Apo1	Ava1	Ava2	Ban1	Ban2	Bbv1	BceA1	Bfa1	Bme15	BsaA1
BsaH1	BsaJ1	BsaW1	BseM2	BsiE1	BsiH1	Bs11	BsmA1	BsmF1	Bsp12	BspCa	BspCb	Bsr1	BsrF1	BssK1
BstF5	BstN1	BstU1	BstY1	Btg1	Cac8	CviJ1	Dde1	Eae1	EcoO1	Fau1	Fnu4H	Fok1	Hae2	Hae3
Hga1	Hha1	Hinc2	Hinf1	HinP1	Hpa2	Hph1	Hpy99	Hpy1	Hpy3	HpyC3	HpyC4	HpyC5	Mae3	Mbo2
Mn11	Mse1	Msl1	MspA1	Mwo1	Nci1	Nla3	Nla4	Nsp1	Ple1	PpuM1	Rsa1	Sau3A	Sau96	SfaN1
Sfc1	Sml1	Sty1	Taq1	Tat1	Tfi1	Tse1	Tsp45	Tsp50	TspR1					