## Aggregate Data

## $Tyler\ Lau$

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- [1] "No Sound Change, Token Freq T, Number of cases being considered: 5"
- [1] "Only considering max suffixes: FALSE"
- [1] "Dropping suffixes that appear 10 or less times"

[1	[]	"Sg"		
	Su	ıffix	${\tt freq}$	${\tt Percent\_Trials}$
2		е	28	56
6		0	8	16
1		-	7	14
3		es	3	6
7		S	2	4
4		i	1	2
5		is	1	2
[1	[]	"SgNo	om,Aco	c"
	Su	ıffix	freq	${\tt Percent\_Trials}$
3		0	48	96
1		-	1	2
2		е	1	2
[1	[]	"1Sgl	Nom, Ac	cc"
	St	ıffix	freq	Percent_Trials
1		a	50	100
[1	[]	"2Sgl	Nom, Ac	cc"
	St	ıffix	freq	Percent_Trials
1		0	50	100
[1	[]	"3Sgl	Nom, Ac	cc"
	St	ıffix	freq	Percent_Trials
1		-	44	88
2		е	5	10
3		s	1	2
[1	[]	"4Sgl	Nom, Ac	cc"
	Su	ıffix	freq	${\tt Percent\_Trials}$
1		0	49	98
2		u	1	2
[1	[]	"5Sgl	Nom, Ac	cc"
	St	ıffix	${\tt freq}$	${\tt Percent\_Trials}$
1		-	35	70
2		е	15	30
[1	[]	"mSgl	Nom, Ac	cc"
	Su	ıffix	freq	${\tt Percent\_Trials}$
2		0	49	98
1		-	1	2
[1	[]	"fSgN	Nom, Ac	cc"
	Su	ıffix	${\tt freq}$	${\tt Percent\_Trials}$
2		a	45	90
3		е	4	8

4		
1 -	1	2
[1] "nSgl	Nom, Ac	cc"
Suffix	freq	Percent_Trials
1 o	50	100
[1] "SgAo		
_		
	_	Percent_Trials
1 e	27	54
2 o	23	46
[1] "1Sg <i>l</i>	Acc,Al	01"
Suffix	freq	Percent_Trials
1 a	50	100
[1] "2SgA	Acc. Al	
_		Percent_Trials
1 0	50	100
[1] "3Sg <i>l</i>		
Suffix	_	Percent_Trials
2 e	49	98
1 -	1	2
[1] "4Sg	Acc, Al	01"
_		Percent_Trials
2 0	48	96
1 -	1	2
3 u	1	2
[1] "5Sg <i>l</i>	Acc,Al	01"
Suffix	freq	Percent_Trials
2 е	49	98
1 -	1	2
[1] "mSg/	Acc. Al	ol "
_		Percent_Trials
_	45	90
2 0		
4 -		
1 e	5	10
[1] "fSg/	5 Acc,Al	10 ol"
[1] "fSg/	5 Acc,Al	10
[1] "fSg/	5 Acc,Al	10 ol"
[1] "fSg/ Suffix	5 Acc,Al freq	10 ol" Percent_Trials
[1] "fSg/ Suffix 2 e 1 a	5 Acc,Al freq 47 3	10 ol" Percent_Trials 94 6
[1] "fSga Suffix 2 e 1 a [1] "nSga	5 Acc,Al freq 47 3 Acc,Al	10 ol" Percent_Trials 94 6
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix	5 Acc,Al freq 47 3 Acc,Al	10 pl" Percent_Trials 94 6 pl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o	5 Acc,Al freq 47 3 Acc,Al freq 49	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e	5 Acc,Al freq 47 3 Acc,Al freq 49 1	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo	5 Acc,Al freq 47 3 Acc,Al freq 49 1 om,Acc	10 cl" Percent_Trials 94 cl" Percent_Trials 98 2 c,Abl"
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix	5 Acc,At freq 47 3 Acc,At freq 49 1 om,Acc freq	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2 c,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2 c,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix	5 Acc,At freq 47 3 Acc,At freq 49 1 om,Acc freq	10 cl" Percent_Trials 94 6 cl" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2 c,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 -	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 1	10 cl" Percent_Trials 94 6 cl" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sgl	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 1 Nom, Ac	10 ol" Percent_Trials 94 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl"
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sga Suffix	5 Acc,At freq 47 3 Acc,At freq 49 1 om,Acc freq 47 2 1 Nom,Ac freq	10 cl" Percent_Trials 94 cl" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sga Suffix 1 a	5 Acc,At freq 47 3 Acc,At freq 49 1 om,Acc freq 47 2 1 Nom,Ac freq 50	10 ol" Percent_Trials 94 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sga Suffix 1 a [1] "2Sga	5 Acc,At freq 47 3 Acc,At freq 49 1 om,Acc freq 47 2 1 Nom,Ac freq 50 Nom,Ac	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sgl Suffix 1 a [1] "2Sgl Suffix	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 1 Nom, Ac freq 50 Nom, Ac freq	10 ol" Percent_Trials 94 6 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials 100 cc,Abl" Percent_Trials
[1] "fSg/Suffix 2 e 1 a [1] "nSg/Suffix 2 o 1 e [1] "Sg/Suffix 3 o 2 e 1 - [1] "1Sg/Suffix 1 a [1] "2Sg/Suffix 1 a [1] "2Sg/Suffix 1 o 0	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 1 Nom, Ac freq 50 Nom, Ac freq 50	10 cl" Percent_Trials 94 6 cl" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials 100 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sgl Suffix 1 a [1] "2Sgl Suffix 1 o [1] "3Sgl	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50	10 ol" Percent_Trials 94 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials 100 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sgl Suffix 1 a [1] "2Sgl Suffix 1 o [1] "3Sgl	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50	10 cl" Percent_Trials 94 6 cl" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials 100 cc,Abl" Percent_Trials
[1] "fSga Suffix 2 e 1 a [1] "nSga Suffix 2 o 1 e [1] "SgNo Suffix 3 o 2 e 1 - [1] "1Sgl Suffix 1 a [1] "2Sgl Suffix 1 o [1] "3Sgl	5 Acc, At freq 47 3 Acc, At freq 49 1 om, Acc freq 47 2 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50 Nom, Acc freq 50	10 ol" Percent_Trials 94 ol" Percent_Trials 98 2 c,Abl" Percent_Trials 94 4 2 cc,Abl" Percent_Trials 100 cc,Abl" Percent_Trials

```
[1] "4SgNom, Acc, Abl"
  Suffix freq Percent_Trials
           46
1
2
            3
                            6
      os
3
            1
                            2
       u
[1] "5SgNom, Acc, Abl"
  Suffix freq Percent_Trials
           48
       е
1
            1
                            2
3
            1
                            2
      es
[1] "mSgNom, Acc, Abl"
 Suffix freq Percent_Trials
    o 49
                            2
          1
[1] "fSgNom, Acc, Abl"
  Suffix freq Percent_Trials
       a
           46
1
2
            4
                            8
       е
[1] "nSgNom, Acc, Abl"
 Suffix freq Percent_Trials
           50
       0
[1] "SgGen,Dat"
  Suffix freq Percent_Trials
       е
           23
1
            7
                           14
3
      es
            7
                           14
7
       S
            7
                           14
4
       i
             3
                            6
5
            2
                            4
      is
             1
                            2
       0
[1] "1SgGen, Dat"
  {\tt Suffix\ freq\ Percent\_Trials}
2
           43
                           86
       a
3
            6
                           12
      as
                            2
            1
[1] "2SgGen,Dat"
  Suffix freq Percent_Trials
2
       е
           23
                           46
1
           12
                            24
7
            5
                           10
       s
4
       i
            4
                            8
3
             3
                            6
      es
6
       0
             2
                            4
      is
             1
[1] "3SgGen,Dat"
  Suffix freq Percent_Trials
2
           28
                           56
       е
3
            7
      es
                           14
6
            7
                           14
       s
1
            5
                            10
5
            2
                            4
      is
                            2
             1
       i
[1] "4SgGen,Dat"
  Suffix freq Percent_Trials
```

```
16
                             32
       е
5
            11
                             22
            8
                             16
1
7
             5
                             10
       S
3
             4
                             8
      es
4
       i
             3
                              6
6
             2
      os
                              4
8
             1
                              2
       u
[1] "5SgGen,Dat"
  {\tt Suffix\ freq\ Percent\_Trials}
       е
            30
3
             9
                             18
      es
1
             6
                             12
4
       i
             2
                             4
6
       s
             2
                              4
5
             1
                              2
      is
[1] "mSgGen,Dat"
  Suffix freq Percent_Trials
2
            23
       е
             8
1
                             16
3
             7
                             14
      es
7
       s
                             10
5
      is
             3
                             6
             2
4
       i
                              4
             2
6
                              4
       0
[1] "fSgGen,Dat"
  {\tt Suffix\ freq\ Percent\_Trials}
4
       е
            18
2
            15
                             30
       a
5
             7
                             14
      es
8
                             8
             4
       s
1
             3
                              6
3
             1
                              2
      as
6
       i
                              2
             1
      is
[1] "nSgGen,Dat"
  Suffix freq Percent_Trials
2
       е
            22
1
            10
                             20
7
             6
                             12
       s
3
             5
                             10
      es
4
       i
             4
                             8
6
       0
             2
                              4
5
      is
             1
                              2
[1] "Nom"
  Suffix freq Percent_Trials
1
            27
                             54
6
            13
                             26
       s
2
             4
                             8
       a
4
             4
                             8
      es
3
             1
                              2
       е
5
             1
      os
[1] "NomSg"
  Suffix freq Percent_Trials
```

```
1 - 44
                     88
3
        4
                      8
     0
2
        1
                      2
4
          1
                      2
     s
[1] "1"
Suffix freq Percent_Trials
1 a 41
2
        8
                     16
    as
3
    s
         1
                      2
[1] "1Sg"
 Suffix freq Percent_Trials
1 a 50
[1] "1SgNom"
 Suffix freq Percent_Trials
1 a 50
[1] "2"
Suffix freq Percent_Trials
1 -
         15
2
         13
                     26
     е
6
         9
                     18
     s
5
        7
                     14
     0
3
   es
                     8
4
     i
         2
                      4
[1] "2Sg"
Suffix freq Percent_Trials
1 o 50
[1] "2SgNom"
Suffix freq Percent_Trials
1 o 50
[1] "3"
 Suffix freq Percent_Trials
2
  е
         25
4
        9
                     18
     es
         7
                     14
1
7
         6
                     12
     s
3
        1
    eo
                      2
5
     i
                      2
6
     is
          1
[1] "3Sg"
 Suffix freq Percent_Trials
  e 40
                      8
1
         4
3
         2
                      4
    es
6
         2
                      4
     s
     i
          1
5
    is
          1
[1] "3SgNom"
 Suffix freq Percent_Trials
1
         44
2
         4
                      8
     е
3
         1
                      2
    es
          1
     s
[1] "4"
 Suffix freq Percent_Trials
```

```
2 e 11
                22
1
      10
                20
5
   o 10
                20
7
   s 9
                18
3
  es
      5
               10
4
   i 2
                4
6
  os
       2
8
                 2
   u
       1
[1] "4Sg"
Suffix freq Percent_Trials
3 o 45
  os 2
- 1
4
                4
1
                 2
2 es 1
                 2
5
   u 1
[1] "4SgNom"
Suffix freq Percent_Trials
1 o 46
2 os 3
                6
3
   u 1
                 2
[1] "5"
Suffix freq Percent_Trials
3 е
      28 56
5
  es
                20
      10
1 - 4
                8
   s 4
8
2 a 1
4 eo 1
                 2
                 2
6 i 1
7 is 1
                 2
[1] "5Sg"
Suffix freq Percent_Trials
2 e 46
                92
1 - 2
3 es 2
   - 2
                4
                 4
[1] "5SgNom"
Suffix freq Percent_Trials
1 - 35
          70
2
    e 11
                22
3 es 2
               4
4
   s 2
[1] "m"
Suffix freq Percent_Trials
2 e 19 38
   - 11
                22
1
7
   s 9
               18
4 es 7
               14
6 o 2
                4
3 eo 1
                 2
5
   i
       1
[1] "mSg"
Suffix freq Percent_Trials
2 e
       25 50
5 o 17
                34
```

```
3 es 3
                   6
4 i 1 6 s 1
[1] "mSgNom"
Suffix freq Percent_Trials
2 o 46 92
1 - 3
3 s 1
                 6
[1] "f135Sg"
Suffix freq Percent_Trials
1 a 46 92
2 e 4 8
[1] "m24Sg"
Suffix freq Percent_Trials
1 o 49 98
2 u 1 2
2 u 1
[1] "n24Sg"
Suffix freq Percent_Trials
1 o 50 100
[1] "m234Sg"
Suffix freq Percent_Trials
2 e 25 50
5 o 17
1 - 3
                  34
                  6
3 es 3
4 i 1 6 s 1
[1] "m2345Sg"
Suffix freq Percent_Trials
2 e 25 50
   o 17
- 3
5
                  34
1
                  6
3 es 3
                  6
4 i 1 6 s 1
                  2
[1] "m1Sg"
Suffix freq Percent_Trials
1 a 50 100
[1] "m1SgNom"
Suffix freq Percent_Trials
2 a 49 98
1 - 1
[1] "m2Sg"
                 2
Suffix freq Percent_Trials
1 o 50 100
[1] "m2SgNom"
Suffix freq Percent_Trials
1 o 50 100
[1] "m3Sg"
Suffix freq Percent_Trials
2 e 49 98
1 - 1 2
[1] "m3SgNom"
```

```
Suffix freq Percent_Trials
1 - 44
2
       4
                  8
3
   es 1
                   2
                   2
4
    S
        1
[1] "m4Sg"
 Suffix freq Percent_Trials
3 o 45
   os 2
4
                   4
1 - 1
                   2
2 es 1
5
   u 1
[1] "m4SgNom"
Suffix freq Percent_Trials
1 o 46
2
    os
       3
                   6
3 u 1
                   2
[1] "m5Sg"
Suffix freq Percent_Trials
2 e 46 92
1
       2
                   4
3
   es 2
[1] "m5SgNom"
Suffix freq Percent_Trials
       36 72
1 -
   e 10
2
                  20
3 es 2
4 s 2
                  4
[1] "f"
 Suffix freq Percent_Trials
1 a 35
                  70
   as 4
2
                   8
3 e 4
                   8
5 s 4
4 es 3
                   8
                   6
[1] "fSg"
Suffix freq Percent_Trials
1 a 46
2
    e 4
                  8
[1] "fSgNom"
 Suffix freq Percent_Trials
1 - 35 70
2 a 9
3 e 4
                  18
                  8
4 es 1
                   2
5 s 1
[1] "f1Sg"
Suffix freq Percent_Trials
1 a 50
[1] "f1SgNom"
 Suffix freq Percent_Trials
1 a 50
[1] "f2Sg"
 Suffix freq Percent_Trials
```

```
4 o 43
1 - 5
                86
                10
2
   e 1
                2
3 es 1
                 2
[1] "f2SgNom"
Suffix freq Percent_Trials
2 o 49 98
1 - 1
                2
[1] "f3Sg"
Suffix freq Percent_Trials
2 e 48
1 - 2
                4
[1] "f3SgNom"
Suffix freq Percent_Trials
1 - 44
2
    e 4
                 8
3 es 1
4 s 1
                 2
[1] "f4Sg"
Suffix freq Percent_Trials
4 o 43 86
   - 3
1
                6
2
   e 1
                 2
3 es 1
                 2
5 os 1
6 u 1
                 2
[1] "f4SgNom"
Suffix freq Percent_Trials
1 o 46
2
  os 3
                 6
3 u 1
                 2
[1] "f5Sg"
Suffix freq Percent_Trials
2 e 46
1 - 2
3 es 2
                 4
                 4
[1] "f5SgNom"
Suffix freq Percent_Trials
1 - 35 70
   e 11
                 22
2
3 es 2
                4
4 s 2
                 4
[1] "n"
Suffix freq Percent_Trials
1 - 17
    e 12
3
                 24
 s 11
7
                 22
4 es 4
                8
6
   o 3
                 6
      2
5
   i
                 4
      1
2
    a
[1] "nSg"
Suffix freq Percent_Trials
2 e 18
```

```
6 o 17
                     34
1
        9
                     18
3
       2
                     4
    es
7
         2
                     4
     s
     i
                     2
4
5
    is
         1
                     2
[1] "nSgNom"
Suffix freq Percent_Trials
1 o 50
[1] "n2Sg"
 Suffix freq Percent_Trials
1 o 50
[1] "n2SgNom"
 Suffix freq Percent_Trials
1 o 50
[1] "n3Sg"
Suffix freq Percent_Trials
2 e 26
     - 21
                     42
1
4
     s 2
                     4
         1
3
    es
                     2
[1] "n3SgNom"
 Suffix freq Percent_Trials
1 - 48
2
       1
                     2
3 s
         1
[1] "n4Sg"
Suffix freq Percent_Trials
3 o 45
4
        2
                     4
    os
                     2
1
    -
         1
2
    es
         1
                     2
    u
[1] "n4SgNom"
Suffix freq Percent_Trials
1 o 46
       3
2
    os
                     6
3
    u
         1
                     2
[1] "Acc"
 Suffix freq Percent_Trials
 е
        23
         8
1
                     16
7
         8
                     16
     s
2
    a 5
                    10
5
    es
         3
                     6
6
         2
                     4
    0
3
   as
[1] "AccSg"
 Suffix freq Percent_Trials
3 o 30
2
     e 19
                     38
1
     - 1
[1] "1SgAcc"
 Suffix freq Percent_Trials
```

1	_	EΛ	100
1 [4]	a uoca/	50	100
	"2Sg <i>l</i>		D T: -1-
		_	Percent_Trials
1	0	50	100
	"3Sg <i>l</i>		
Sı	ıffix	freq	Percent_Trials
2	е	49	98
1	-	1	2
[1]	"4SgA	Acc"	
Sı	ıffix	freq	Percent_Trials
1	0	49	98
2	u	1	2
Г17	"5Sg <i>l</i>	Acc"	
	_		Percent_Trials
2	е	49	98
1	_	1	2
_	II C /		Z
	"mSgA		
		_	Percent_Trials
2	0	49	98
1	-	1	2
	"m1Sg	_	
Sı	ıffix	freq	Percent_Trials
1	a	50	100
[1]	"m2Sg	gAcc"	
Sı	ıffix	freq	Percent_Trials
1	0	50	100
[1]	"m3Sg	gAcc"	
			Percent_Trials
2	е	48	96
1	_	2	4
	"m4Sg		-
			Percent_Trials
1		49	
	0		98
2	u " 50	. 1	2
	"m5Sg		
	ıffix	-	Percent_Trials
2	е	49	98
1	-	1	2
[1]	"fSgA	lcc"	
Sı	ıffix	freq	Percent_Trials
2	е	49	98
1	_	1	2
[1]	"f1Sg	gAcc"	
			Percent_Trials
1	a	50	100
Г17	"f2Sg		
	_	_	Percent_Trials
2	0	48	96
1	_	2	4
	"f3Sg		4
	_	_	Domaont Triis
		_	Percent_Trials
2	е	49	98
1	-	. 1	2
[1]	"f4Sg	gacc"	

```
Suffix freq Percent_Trials
1 o 49
   u 1
[1] "f5SgAcc"
Suffix freq Percent_Trials
2 e 49 98
1 - 1 2
[1] "nSgAcc"
Suffix freq Percent_Trials
1 o 50
[1] "n2SgAcc"
Suffix freq Percent_Trials
1 o 50 100
[1] "n3SgAcc"
 Suffix freq Percent_Trials
1 - 32 64
2 e 18
[1] "n4SgAcc"
Suffix freq Percent_Trials
1 o 49 98
   u 1
                 2
[1] "Gen"
Suffix freq Percent_Trials
2 e 17
   es 11
3
                 22
1
   - 10
                 20
7 s 9
4 i 1
5 is 1
                 18
                 2
                  2
6
   o 1
[1] "GenSg"
Suffix freq Percent_Trials
2 e 20 40
3
                 22
   es 11
  s 7
7
                 14
                 12
   - 6
1
5 is 3
                 6
4
   i 2
                 4
6 0 1
[1] "1SgGen"
 Suffix freq Percent_Trials
2 a 35 70
  as 11
3
                 22
5
   s 2
                  4
   - 1
1
  es 1
4
[1] "2SgGen"
 Suffix freq Percent_Trials
2
       21
   е
                42
    - 11
1
                 22
3
                 10
  es 5
4
   i 5
                 10
7
                 10
   s 5
5
    is 2
                 4
```

```
6 o 1
[1] "3SgGen"
 Suffix freq Percent_Trials
2
  е
        21
3
   es
      14
                  28
6
   s 7
                  14
1
                  8
    - 4
5
      3
   is
                   6
4
    i
        1
                   2
[1] "4SgGen"
 Suffix freq Percent_Trials
   e 15
6
    0
        10
                  20
       7
1
    _
                  14
8
   s 6
                  12
3
    es 5
                  10
4
   i 2
                  4
5
    is 2
                  4
7
        2
   os
                   4
    u
                   2
9
        1
[1] "5SgGen"
 Suffix freq Percent_Trials
2
        21
                  42
  е
3
        12
                  24
    es
   s 7
6
                  14
                  12
1
    - 6
  is 3
5
                   6
4
    i
        1
                   2
[1] "mSgGen"
 Suffix freq Percent_Trials
2 e 21
3
    es
       10
                  20
1
   - 8
                  16
7
   s 5
                  10
      3
5
                   6
    is
4
        2
                   4
   i
        1
    0
[1] "m1SgGen"
Suffix freq Percent_Trials
2
 a 32
                  64
3
    as 10
                  20
   - 3
                   6
1
    e 2
4
                   4
6
    s
        2
                   4
    es
       1
[1] "m2SgGen"
 Suffix freq Percent_Trials
2 e 21
1
    - 11
                  22
3
                  12
    es 6
4
    i 5
                  10
7
    s 4
                  8
5
    is 2
                   4
6
        1
                   2
   0
```

```
[1] "m3SgGen"
  Suffix freq Percent_Trials
2
           21
3
      es
           14
                          28
           7
6
                          14
      s
            4
1
                           8
5
            3
     is
                           6
4
       i
            1
                           2
[1] "m4SgGen"
  Suffix freq Percent_Trials
       е
           15
6
           10
                          20
       0
           7
1
                          14
8
           6
                          12
      S
3
      es
            5
                          10
4
            2
      i
                           4
5
      is
            2
                           4
7
            2
      os
                           4
            1
      u
[1] "m5SgGen"
 Suffix freq Percent_Trials
      е
           24
3
      es
           11
                          22
6
           7
                          14
      s
                           8
1
            4
5
            3
      is
                           6
4
       i
            1
                           2
[1] "fSgGen"
  Suffix freq Percent_Trials
3
      е
           17
4
                          20
           10
      es
2
      a
           8
                          16
7
           7
                          14
       S
            4
                           8
1
6
            3
     is
                           6
5
            1
                           2
       i
[1] "f1SgGen"
  Suffix freq Percent_Trials
2
           35
       a
3
           11
                          22
      as
5
         2
                          4
     S
1
            1
                           2
4
      es
            1
[1] "f2SgGen"
  Suffix freq Percent_Trials
2
           19
       е
                          38
                          28
1
           14
3
          6
                          12
      es
7
           5
                          10
      S
            3
4
       i
                           6
5
     is
            2
                           4
            1
6
       0
[1] "f3SgGen"
  Suffix freq Percent_Trials
```

```
2 e 20
              40
3
  es 14
               28
6
  s 7
               14
   - 5
1
               10
5
  is 3
                6
4
    i
      1
                2
[1] "f4SgGen"
Suffix freq Percent_Trials
2 e 14
   o 9
6
               18
1
   - 8
               16
8 s 7
3 es 6
               14
               12
5 is 2
               4
  os 2
7
               4
  i 1
u 1
4
                2
9
[1] "f5SgGen"
Suffix freq Percent_Trials
2 e 21 42
3
  es 12
                24
6
   s 7
               14
1
   - 6
               12
5
  is 3
                6
4
   i 1
                2
[1] "nSgGen"
Suffix freq Percent_Trials
2 e 21 42
   - 11
                22
1
3 es 5
               10
4 i 5 7 s 5
               10
               10
5 is 2
               4
6
   o 1
                2
[1] "n2SgGen"
Suffix freq Percent_Trials
2 e 21 42
   - 11
1
                22
3
  es 5
               10
4 i 5
               10
7
   s 5
               10
5 is 2
               4
   0
6
       1
[1] "n3SgGen"
Suffix freq Percent_Trials
2 e 20
                40
3
  es 11
                22
  - 8
               16
1
6
   s 7
               14
5 is 3
               6
       1
   i
[1] "n4SgGen"
Suffix freq Percent_Trials
2 e 16
```

```
6
 o 9
                18
1
       8
                16
3
   es 5
                10
8
   s 5
                10
4
    i
       2
                 4
5
   is 2
                4
7
   os
   u
       1
[1] "Dat"
Suffix freq Percent_Trials
  е
       21
    - 11
1
                22
4
  es 7
                14
  s 6
8
                12
5
   i 2
                4
2
                 2
   a 1
6
  is
       1
                 2
7
   0
[1] "DatSg"
Suffix freq Percent_Trials
2 e 28 56
1
   - 9
                18
3
  es 6
                12
  s 3
7
                6
4
   i 2
                 4
5 is 1
6
   o 1
[1] "1SgDat"
Suffix freq Percent_Trials
2 a 43
   as 6
- 1
3
                12
1
                2
[1] "2SgDat"
 Suffix freq Percent_Trials
2 e 23 46
1
       10
                20
6
                14
   o 7
7
   s 4
                8
4
   i 3
                6
3
       2
   es
                 4
5
   is
[1] "3SgDat"
Suffix freq Percent_Trials
2 e 37 74
                12
3
  es 6
   - 2
1
                4
   is 2
5
                 4
 s 2
6
   i 1
[1] "4SgDat"
Suffix freq Percent_Trials
5 o 15
2
    e 14
                28
   - 9
1
                18
```

```
7 s 4
3
  es 3
                 6
   i 3
4
6
  os
       1
                 2
   u
8
[1] "5SgDat"
Suffix freq Percent_Trials
  e 33
   es 8
3
                16
1 - 4
                8
4
   i 2
                 4
6 s 2
5 is 1
                 4
[1] "mSgDat"
 Suffix freq Percent_Trials
2 e 28
1
    - 6
                12
6
   o 5
                10
3 es 4
                8
  i 3
4
                6
   s 3
7
                 6
5
   is 1
[1] "m1SgDat"
Suffix freq Percent_Trials
2 a 44
  as 5
                10
3
   - 1
1
                2
[1] "m2SgDat"
Suffix freq Percent_Trials
2 e 23
   - 11
                22
1
   o 5
6
                10
7
   s 4
                8
3 es 3
                 6
   i 3
4
                 6
5
   is
       1
[1] "m3SgDat"
Suffix freq Percent_Trials
2 e 37 74
3
                12
   es 6
1
   - 2
                4
5 is 2
                4
6 s 2
                 4
   i
       1
[1] "m4SgDat"
Suffix freq Percent_Trials
5 o 15
2
    e 14
                28
1
   - 9
                18
7
    s 4
                8
3
   es 3
                 6
4
   i 3
                 6
6
   os 1
                 2
   u
8
       1
```

```
[1] "m5SgDat"
 Suffix freq Percent_Trials
  e 34
3
   es 8
                 16
   - 3
1
                  6
4
   i 2
                  4
6
   s 2
5
   is 1
[1] "fSgDat"
Suffix freq Percent_Trials
  е
       31
5
    es 6
                 12
1
       4
                  8
2
   a 3
                  6
6
   i 2
8
   s 2
3
  as 1
                  2
7
   is 1
[1] "f1SgDat"
Suffix freq Percent_Trials
2 a 43
                 86
3
  as 6
                 12
1
   - 1
                 2
[1] "f2SgDat"
 Suffix freq Percent_Trials
 e 18
    - 15
1
                 30
  o 5
6
                 10
7
   s 5
                 10
3
  es 3
                 6
4
   i 3
                  6
   is
5
      1
                  2
[1] "f3SgDat"
 Suffix freq Percent_Trials
 e 35 70
3
   es 7
                 14
   - 3
1
                 6
4
   i 2
                  4
6
    s
        2
                  4
      1
5
   is
[1] "f4SgDat"
Suffix freq Percent_Trials
5
  o 15
2
    e 14
                 28
    - 9
1
                 18
3
   es 4
                  8
7
   s
       4
                  8
   i 2
4
                  4
6
  os 1
                  2
8
        1
    u
[1] "f5SgDat"
Suffix freq Percent_Trials
2 e 33
    es 8
3
                 16
```

```
8
   i 2
                 4
6
   s 2
5
   is
       1
                 2
[1] "nSgDat"
Suffix freq Percent_Trials
       23 46
2 e
1
       10
                20
   o 7
6
                14
7
   s 4
                8
  i 3
3 es 2
                 4
5
   is
       1
[1] "n2SgDat"
 Suffix freq Percent_Trials
2 e 23
1
       10
                20
6
   o 7
                14
 s 4
i 3
7
                8
4
                6
 es 2
3
                 4
5
   is 1
[1] "n3SgDat"
Suffix freq Percent_Trials
2 e 25
   - 11
                22
1
6
   s 6
                12
 es 5
3
                10
5 is 2
                4
   i 1
[1] "n4SgDat"
Suffix freq Percent_Trials
2 e 16 32
5
    o 14
                28
1
      8
                16
7
   s 4
                8
3
  es 3
                 6
4
   i 3
                 6
6
   os
       1
                 2
8
   u
       1
[1] "Abl"
Suffix freq Percent_Trials
3 e 23 46
9
    s 8
                16
6
  es 6
                12
1
   - 5
                10
   eo 2
5
                4
7
  i 2
                4
8
   o 2
                 4
2
       1
    a
4 ebos
[1] "AblSg"
Suffix freq Percent_Trials
1 e 30
```

2	0	20	40
[1]	"1Sg/	Abl"	
	_		Percent_Trials
1	a	50	100
	"2Sg/		100
	_		D . m . 1
	uffix	_	Percent_Trials
1	0	49	98
2	os	1	2
[1]	"3Sg <i>l</i>	Abl"	
S	uffix	freq	Percent_Trials
1	е	50	100
Г17	"4Sg/	Abl"	
	_		Percent_Trials
2	0	44	88
3	os	4	8
1	_	1	2
4	u	1	2
[1]	"5Sg <i>l</i>	Abl"	
S <sup>-</sup>	uffix	freq	Percent_Trials
1	е	48	96
2	es	2	4
Г1]	"mSg/	Abl"	
	_		Percent_Trials
2		44	88
	0		
1	е	5	10
3	os	1	2
[1]	"m1Sg	gAbl"	
S.	uffix		Percent_Trials
S <sup>-</sup>	uffix a	freq 44	Percent_Trials 88
2	a	44	88
2 3 1	a ao -	44 5 1	88 10
2 3 1 [1]	a ao - "m2Sg	44 5 1 gAbl"	88 10 2
2 3 1 [1] S	a ao - "m2Sg uffix	44 5 1 gAbl" freq	88 10 2 Percent_Trials
2 3 1 [1] S	a ao - "m2Sg uffix o	44 5 1 gAbl" freq 49	88 10 2 Percent_Trials 98
2 3 1 [1] S· 1 2	a ao - "m2Sg uffix o os	44 5 1 gAbl" freq 49 1	88 10 2 Percent_Trials
2 3 1 [1] S 1 2 [1]	a ao - "m2Sg uffix o os "m3Sg	44 5 1 gAbl" freq 49 1 gAbl"	88 10 2 Percent_Trials 98 2
2 3 1 [1] S 1 2 [1]	a ao - "m2Sg uffix o os "m3Sg	44 5 1 gAbl" freq 49 1 gAbl" freq	88 10 2 Percent_Trials 98
2 3 1 [1] S 1 2 [1]	a ao - "m2Sg uffix o os "m3Sg	44 5 1 gAbl" freq 49 1 gAbl"	88 10 2 Percent_Trials 98 2
2 3 1 [1] S <sup>1</sup> 2 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e	44 5 1 gAbl" freq 49 1 gAbl" freq 50	88 10 2 Percent_Trials 98 2 Percent_Trials
2 3 1 [1] S: 1 2 [1] S: 1 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl"	88 10 2 Percent_Trials 98 2 Percent_Trials
2 3 1 [1] S: 1 2 [1] S: 1 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl"	88 10 2 Percent_Trials 98 2 Percent_Trials 100
2 3 1 [1] S 1 2 [1] S 1 [1] S	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl" freq 44	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88
2 3 1 [1] S: 1 2 [1] S: 1 [1] S: 2 3	a ao "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl" freq 44 4	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8
2 3 1 [1] S 1 2 [1] S 1 [1] S	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os -	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl" freq 44 4	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8
2 3 1 [1] S 1 2 [1] S 1 [1] S 2 3 1 4	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u	44 5 1 gAbl" freq 49 1 gAbl" freq 50 gAbl" freq 44 4 1	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8
2 3 1 [1] S' 1 2 [1] S' 2 3 1 4 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o uffix u s - u	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl"	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] S	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] S 1	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq 45	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90
2 3 1 [1] S: 1 2 [1] S: 2 3 1 4 [1] S: 1 2	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq 45 3	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90 6
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] S 1	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq 45	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90
2 3 1 [1] S: 1 2 [1] S: 2 3 1 4 [1] S: 1 2	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e e eo	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq 45 3 2	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90 6
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] 5 1 2 3 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e eo es "fSg/	44 5 1 gAbl" freq 49 1 gAbl" freq 44 1 1 gAbl" freq 45 3 2	Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90 6 4
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] 5 1 2 3 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e eo es "fSg/	44 5 1 gAbl" freq 49 1 gAbl" freq 44 1 1 gAbl" freq 45 3 2	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90 6 4 Percent_Trials
2 3 1 [1] S 1 2 [1] S 2 3 1 4 [1] S 1 2 3 [1] S 2 3 1 4 [1] 5	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e eo es "fSgI uffix	44 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 2 Percent_Trials 90 6 4 Percent_Trials
2 3 1 [1] S: 1 2 [1] S: 2 3 1 4 [1] S: 1 2 3 [1]	a ao - "m2Sg uffix o os "m3Sg uffix e "m4Sg uffix o os - u "m5Sg uffix e eo es "fSgI uffix e a	44 5 1 gAbl" freq 49 1 gAbl" freq 44 4 1 1 gAbl" freq 45 3 2 Abl"	88 10 2 Percent_Trials 98 2 Percent_Trials 100 Percent_Trials 88 8 2 2 Percent_Trials 90 6 4 Percent_Trials

Su			
	ıffix	freq	Percent_Trials
1	a	50	100
[1]	"f2Sg	rAbl"	
	-	_	Percent_Trials
_		-	_
2	0	40	80
1	_	9	18
3	os	1	2
[1]	"f3Sg	gAbl"	
Su	-	_	Percent_Trials
1	е	50	100
	"f4Sg		100
	-	-	
St	lffix	_	Percent_Trials
2	0	40	80
1	_	6	12
3	os	3	6
4	u	1	2
	"f5Sg	_	2
	-	-	
		_	Percent_Trials
1	е	48	96
2	es	2	4
[1]	"nSg/	Abl"	
	_		Percent_Trials
1	0	49	98
2	os " os	1	2
	"n2Sg	_	
Su	ıffix	freq	Percent_Trials
1	0	49	98
2	os	1	2
Г1]	"n3Sg	Abl"	
	-	_	Percent_Trials
2		1109	1 CI CCHO_III IGID
_	_	27	EΛ
4	е	27	54
1	-	20	40
3	- s	20 3	
3	-	20 3	40
3 [1]	- s "n4Sg	20 3 gAbl"	40
3 [1] Su	- s "n4Sg	20 3 gAbl"	40 6
3 [1] Su 2	- s "n4Sg ıffix o	20 3 gAbl" freq 44	40 6 Percent_Trials 88
3 [1] Su 2 3	- s "n4Sg ıffix	20 3 gAbl" freq 44 4	40 6 Percent_Trials 88 8
3 [1] Su 2 3 1	- s "n4Sg iffix o os -	20 3 gAbl" freq 44 4	40 6 Percent_Trials 88 8
3 [1] Su 2 3 1 4	- s "n4Sg iffix o os - u	20 3 gAbl" freq 44 4	40 6 Percent_Trials 88 8
3 [1] Su 2 3 1 4 [1]	- s"n4Sg affix o os - u	20 3 gAbl" freq 44 4 1	40 6 Percent_Trials 88 8 2 2
3 [1] Su 2 3 1 4 [1]	- s "n4Sg iffix o os - u	20 3 gAbl" freq 44 4 1	40 6 Percent_Trials 88 8
3 [1] Su 2 3 1 4 [1]	- s"n4Sg affix o os - u	20 3 gAbl" freq 44 4 1	40 6 Percent_Trials 88 8 2 2
3 [1] Su 2 3 1 4 [1] Su 3	s "n4Sg iffix o os - u "Pl"	20 3 gAbl" freq 44 4 1 1 freq 14	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28
3 [1] Sv 2 3 1 4 [1] Sv 3 1	- s "n4Sg iffix o os - u "P1" iffix e	20 3 gAbl" freq 44 4 1 1 freq 14 12	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24
3 [1] Str 2 3 1 4 [1] Str 3 1 7	- s"n4Sg iffix o os - u "P1" iffix e - s	20 3 gAbl" freq 44 1 1 freq 14 12	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20
3 [1] Str 2 3 1 4 [1] Str 3 1 7	- s "n4Sg iffix o os - u "P1" iffix e - s es	20 3 gAbl" freq 44 1 1 freq 14 12 10 8	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20 16
3 [1] St 2 3 1 4 [1] St 3 1 7 5 2	- s "n4Sg iffix o os - u "P1" iffix e - s es a	20 3 gAbl" freq 44 1 1 freq 14 12 10 8	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20 16 4
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4	- s "n4Sg uffix oos - u"Pl" uffix e - s es a eo	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2	40 6 Percent_Trials 88 8 2 2 Percent_Trials 28 24 20 16 4
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6	- s "n4Sg iffix o os - u "P1" iffix e - s es a	20 3 gAbl" freq 44 1 1 freq 14 12 10 8	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20 16 4
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4	- s "n4Sg uffix o os - u "Pl" uffix e - s es a eo	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2	40 6 Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20 16 4 4
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1]	- s "n4Sg uffix o os - u"Pl" uffix e s es a eo i "PlNo	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2 2 2 2 2	40 6 Percent_Trials 88 8 2 2 Percent_Trials 28 24 20 16 4 4
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1] Su 5 1	- s "n4Sg uffix o os - u"Pl" uffix e s es a eo i "PlNo	20 3 gAbl" freq 44 1 1 freq 14 12 10 8 2 2 2 com,Acc	Percent_Trials 88 8 2 2 2 Percent_Trials 28 24 20 16 4 4 4 C" Percent_Trials
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1] Su 1	- s "n4Sg iffix o os - u "Pl" iffix e - s a eo i "PlNo	20 3 gAbl" freq 44 4 1 1 freq 14 12 10 8 2 2 2 2 5m,Acc freq 15	Percent_Trials  88  8  2  2  Percent_Trials  28  24  20  16  4  4  4  Percent_Trials
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1] Su 1 6	- s "n4Sg iffix o os - u "P1" iffix e - s a eo i "P1No iffix - s	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2 2 2 5m,Acc freq 15 13	Percent_Trials  88  8  2  2  Percent_Trials  28  24  20  16  4  4  4  7  Percent_Trials  30  26
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1] Su 1 6 2	- s "n4Sg uffix oos - u "P1" uffix e - s eo i "P1Nouffix - s	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2 2 2 2 5m, Acc freq 15 13	40 6 Percent_Trials 88 8 2 2 Percent_Trials 28 24 20 16 4 4 4 4 7 Percent_Trials 30 26 20
3 [1] Su 2 3 1 4 [1] Su 3 1 7 5 2 4 6 [1] Su 1 6	- s "n4Sg iffix o os - u "P1" iffix e - s a eo i "P1No iffix - s	20 3 gAbl" freq 44 4 1 1 freq 14 12 2 2 2 2 5m,Acc freq 15 13	Percent_Trials  88  8  2  2  Percent_Trials  28  24  20  16  4  4  4  7  Percent_Trials  30  26

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[1] "1PlNom, Acc"
 Suffix freq Percent_Trials
  a 34
                     28
2
    as
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    es
[1] "2PlNom, Acc"
 Suffix freq Percent_Trials
         24
1
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     S
        11
                     22
2
       10
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     a
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4
    e 1
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   es
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6
    os
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[1] "3PlNom, Acc"
 Suffix freq Percent_Trials
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                     24
5
       12
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        11
                     22
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     е
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                     18
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[1] "4PlNom, Acc"
 Suffix freq Percent_Trials
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     s
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    o 6
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   es 4
                     8
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    os
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    u
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[1] "5PlNom, Acc"
 Suffix freq Percent_Trials
 es 26
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    e 8
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     a 3
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     s
[1] "mPlNom,Acc"
 Suffix freq Percent_Trials
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     s
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4
   es 10
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    e 3
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                      2
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     a
[1] "fPlNom, Acc"
 Suffix freq Percent_Trials
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     a
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    es
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    as 9
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     e 2
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[1] "nPlNom,Acc"
 Suffix freq Percent_Trials
   - 18
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                   24
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  es 4
                    8
   as 2
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                    2
    е
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[1] "PlAcc, Abl"
 Suffix freq Percent_Trials
   е
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        11
                   22
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        8
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   es 7
                   14
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   a
        3
                   6
6
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    eo
                    4
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   i
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                    4
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                    2
    as 1
5 ebos 1
[1] "1PlAcc, Abl"
Suffix freq Percent_Trials
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    as 14
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[1] "2PlAcc, Abl"
 Suffix freq Percent_Trials
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   es
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    as 1
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    i 1
[1] "3PlAcc, Abl"
Suffix freq Percent_Trials
2 e 24
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   es
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[1] "4PlAcc, Abl"
 Suffix freq Percent_Trials
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     u
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[1] "5PlAcc, Abl"
  Suffix freq Percent_Trials
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[1] "mPlAcc,Abl"
  Suffix freq Percent_Trials
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      es
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[1] "fPlAcc,Abl"
  Suffix freq Percent_Trials
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[1] "nPlAcc, Abl"
  Suffix freq Percent_Trials
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      as
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[1] "PlNom, Acc, Abl"
  Suffix freq Percent_Trials
           14
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      as
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[1] "1PlNom,Acc,Abl"
  Suffix freq Percent_Trials
           34
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       a
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                           26
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      es
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       s
[1] "2PlNom, Acc, Abl"
  Suffix freq Percent_Trials
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      as
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[1] "3PlNom,Acc,Abl"
  Suffix freq Percent_Trials
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            1
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       i
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[1] "4PlNom, Acc, Abl"
  Suffix freq Percent_Trials
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           11
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      es
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      os
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      u
[1] "5PlNom, Acc, Abl"
  Suffix freq Percent_Trials
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      es
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       a
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    ebos
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[1] "mPlNom,Acc,Abl"
 Suffix freq Percent_Trials
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[1] "fPlNom,Acc,Abl"
  Suffix freq Percent_Trials
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       i
[1] "nPlNom, Acc, Abl"
  Suffix freq Percent_Trials
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     as
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[1] "PlGen,Dat"
 Suffix freq Percent_Trials
3
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      0
[1] "1PlGen,Dat"
 Suffix freq Percent_Trials
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    aso
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[1] "2PlGen,Dat"
 Suffix freq Percent_Trials
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                         20
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      i
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      a
[1] "3PlGen,Dat"
 Suffix freq Percent_Trials
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      i
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  ebos
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           1
      0
[1] "4PlGen,Dat"
 Suffix freq Percent_Trials
          17
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      е
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4
                         16
           8
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      s 8
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      i
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8 u 1
[1] "5PlGen,Dat"
 Suffix freq Percent_Trials
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    е
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     s 5
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5
          3
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     ео
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     i
          2
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2
     a
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4 ebos
          1
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          1
[1] "mPlGen,Dat"
 Suffix freq Percent_Trials
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         12
                      24
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        8
                      16
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     es 7
                      14
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     eo 3
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      0
[1] "fPlGen,Dat"
  Suffix freq Percent_Trials
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      a 13
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          13
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     eo
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      as
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    ebos
           1
                        2
         1
    0
[1] "nPlGen,Dat"
Suffix freq Percent_Trials
         15
1
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         13
                      26
7
     s
         10
                      20
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        5
                      10
     es
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   o 3
                       6
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     a
                       4
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     i
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[1] "NomPl"
 Suffix freq Percent_Trials
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         15
                      30
     S
                      22
4
     es
         11
2
        5
                      10
    a
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          1
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     е
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5
    is
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[1] "1Pl"
Suffix freq Percent_Trials
2 a
         32
    as 14
3
                      28
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   o 1
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6
     s
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[1] "1PlNom"
 Suffix freq Percent_Trials
        33
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2
        14
                    28
    as
3
        2
                    4
    es
                     2
4
    s 1
[1] "2P1"
Suffix freq Percent_Trials
1 -
        17
3
                    22
     e 11
   s 11
7
                    22
4
   es 5
                    10
2
  a
         2
                    4
5
         2
                     4
6
         2
    0
[1] "2PlNom"
Suffix freq Percent_Trials
        21
6
     S
        15
                    30
2
        10
                    20
    a
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   es 2
                    4
                     2
3
    e 1
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    os
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[1] "3P1"
 Suffix freq Percent_Trials
2 e
        16
5
        13
                    26
    es
   s 8
7
                    16
1
    - 7
                    14
4
   eo 3
                    6
         2
6
    i
                     4
3
  ebos
         1
                     2
[1] "3PlNom"
 Suffix freq Percent_Trials
4 es
        17
6
   s
        16
                    32
                    24
1
    - 12
3
       3
                    6
     е
2
     a
         1
                     2
5
    is
         1
[1] "4P1"
 Suffix freq Percent_Trials
1
        14
                    28
8
        10
                    20
     s
2
    е 9
                    18
4
       6
                    12
    es
6
     o 5
                    10
3
    eo 2
                    4
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    i 2
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7
    os
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                     2
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9 u 1
[1] "4PlNom"
 Suffix freq Percent_Trials
        18
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        13
                    26
     s
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     o 6
                    12
2
    e 5
                    10
3
   es 5
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    os
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7
    u
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                     2
[1] "5Pl"
Suffix freq Percent_Trials
3 е
        17
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        13
                    26
    es
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     - 9
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8
   s
                    8
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5
    eo 3
                     6
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   i 2
                     4
2
                     2
     a
         1
4 ebos
         1
[1] "5PlNom"
 Suffix freq Percent_Trials
4 es
        18
        14
                    28
1
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                    26
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    s
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    a 3
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3
     е
       1
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5
    is
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[1] "mPl"
 Suffix freq Percent_Trials
2 e
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1
        11
                    22
7
   s 11
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4
   es 7
                    14
         2
3
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    eo
5
   i
         2
                     4
         1
     0
[1] "mPlNom"
 Suffix freq Percent_Trials
        19
                    38
1
7
        15
                    30
4
   es 9
                    18
   е
3
        4
                     8
2
    a 1
                     2
5
   is
         1
6
    os
         1
[1] "f135Pl"
 Suffix freq Percent_Trials
2
        24
    a
6
        9
                    18
    es
3
    as 5
                    10
8
   s 4
                    8
4
         3
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     е
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5 eo 2
7 i 1
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   i 1
                    2
[1] "m24P1"
 Suffix freq Percent_Trials
        16
                   26
2
        13
    е
7
   s 11
                   22
4
   es 4
                   8
   i 2
5
                   4
6
   o 2
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3
   eo
        1
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    u
        1
[1] "n24P1"
 Suffix freq Percent_Trials
        16
7
        11
                   22
     S
3
   e 10
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2
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   a 4
4
   es 4
                   8
        3
6
                   6
    i
        2
5
[1] "m234P1"
 Suffix freq Percent_Trials
2 e 16
                   22
1
        11
7
   s 11
                   22
  es 7
4
                   14
  eo
       2
3
                   4
5
   i
        2
    0
[1] "m2345P1"
 Suffix freq Percent_Trials
2 e 16
1
        11
                   22
  s 11
es 7
7
                   22
4
                  14
3
   eo 2
                   4
5
    i
        2
6
    0
[1] "m1P1"
 Suffix freq Percent_Trials
2
  a 32
   as
3
       12
                   24
1
       2
                   4
6
   s 2
4
        1
     е
    0
        1
[1] "m1PlNom"
 {\tt Suffix\ freq\ Percent\_Trials}
   a 32
3
    as 14
                   28
4
    es 2
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1
   - 1
                    2
5
     s 1
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[1] "m2P1"
 Suffix freq Percent_Trials
1
         14
3
         14
                     28
     е
                     22
8
        11
5
   es 6
                     12
6
    i 2
                     4
2
    a 1
                      2
4
    eo
                      2
7
    0
         1
[1] "m2PlNom"
Suffix freq Percent_Trials
         24
1
    s 15
                     30
6
    a 4
2
                     8
4
        4
    es
                     8
3
    е
         2
                      4
5
         1
    os
[1] "m3P1"
 Suffix freq Percent_Trials
2
    е
         18
                     36
                     28
5
   es
         14
1
    - 7
                     14
7
                     10
     s 5
4
    eo 3
                     6
6
    i
         2
3 ebos
        1
[1] "m3PlNom"
 Suffix freq Percent_Trials
4 es
         17
6
                     32
     s
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1
         12
                     24
3
       3
                     6
2
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     a 1
5
    is
         1
[1] "m4Pl"
 Suffix freq Percent_Trials
1
         14
8
     s
         10
                     20
2
    e 9
                     18
4
   es 6
                     12
6
    o 5
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3
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    i
         2
                      4
7
    os
         1
9
          1
    u
[1] "m4PlNom"
 Suffix freq Percent_Trials
         18
1
6
     s
         13
                     26
4
     o 6
                    12
2
     e 5
                    10
3
    es 5
                     10
5
     os
         2
                     4
```

```
7 u 1
[1] "m5P1"
 {\tt Suffix\ freq\ Percent\_Trials}
3
      е
           20
6
           12
                          24
      es
1
            7
                          14
8
      S
            4
                           8
5
            3
                           6
      eo
7
       i
            2
                           4
2
            1
                           2
4 ebos
            1
[1] "m5PlNom"
  Suffix freq Percent_Trials
           15
5
      es
7
       s
           15
                          30
           13
                          26
1
2
          3
                           6
       a
            2
4
                           4
       е
3
      as
                           2
            1
                           2
6
      is
[1] "fPl"
  Suffix freq Percent_Trials
2
           24
                          48
      a
6
            9
                          18
      es
3
            5
                          10
      as
8
      s
            4
                           8
4
       е
            3
                           6
1
            2
                           4
5
            2
      eo
       i
            1
[1] "fPlNom"
  {\tt Suffix\ freq\ Percent\_Trials}
      es
           17
6
           13
                          26
       s
                          20
1
           10
2
           8
                          16
      a
3
            1
                           2
5
      is
            1
                           2
[1] "f1P1"
 Suffix freq Percent_Trials
    a
           33
3
           13
                          26
      as
1
           1
                           2
4
            1
                           2
       е
       0
            1
6
            1
       S
[1] "f1PlNom"
  Suffix freq Percent_Trials
           33
                          66
1
       a
2
           14
                          28
      as
3
            2
                           4
      es
                           2
            1
      s
[1] "f2P1"
 Suffix freq Percent_Trials
```

```
1
            17
                            34
3
            11
                             22
8
                             22
            11
5
             6
                             12
      es
6
             2
                             4
       i
                             2
2
             1
       a
4
      eo
             1
                             2
7
             1
                              2
       0
[1] "f2PlNom"
  {\tt Suffix\ freq\ Percent\_Trials}
1
            23
6
            16
                             32
       s
                             8
4
             4
      es
2
             3
                             6
       a
3
       е
             3
                              6
5
                              2
      os
             1
[1] "f3P1"
  Suffix freq Percent_Trials
2
       е
            17
5
            15
                             30
      es
1
             7
                             14
7
       s
             5
                             10
4
             3
                             6
      eo
6
       i
             2
                             4
3
    ebos
             1
                              2
[1] "f3PlNom"
  {\tt Suffix\ freq\ Percent\_Trials}
4
      es
            18
                             36
6
            16
                             32
       s
1
            12
                             24
3
             2
                             4
       е
2
       a
             1
                             2
5
      is
             1
[1] "f4P1"
  Suffix freq Percent_Trials
            15
1
8
             9
                            18
       s
2
       е
             8
                            16
4
             7
                             14
      es
6
                             10
             5
       0
3
             2
                             4
      eo
5
             2
                             4
       i
7
      os
             1
                              2
9
             1
       u
[1] "f4PlNom"
  Suffix freq Percent_Trials
1
            19
                             38
6
            13
                             26
       s
2
             5
                            10
       е
3
             5
                             10
      es
4
             5
                             10
       0
5
             2
      os
                             4
7
             1
                             2
       u
[1] "f5P1"
```

```
Suffix freq Percent_Trials
3
           17
       е
                          26
6
           13
      es
1
           9
                          18
8
            4
                           8
       s
5
     eo
           3
                           6
7
            2
      i
2
            1
                           2
       a
4
    ebos
                           2
[1] "f5PlNom"
  Suffix freq Percent_Trials
      es
           18
                          36
                          28
1
           14
6
           13
                          26
      S
2
       a
           3
                           6
3
                           2
       е
            1
5
      is
            1
                           2
[1] "nPl"
 Suffix freq Percent_Trials
1
           16
3
           11
                          22
       е
                          22
7
      s
           11
4
     es 5
                          10
2
            3
                           6
      a
5
            2
       i
                           4
            2
       0
[1] "nPlNom"
 Suffix freq Percent_Trials
           21
1
                          30
6
       s
           15
2
                          20
           10
       a
4
      es
          2
                           4
3
            1
                           2
      е
5
            1
                           2
      os
[1] "n2P1"
 Suffix freq Percent_Trials
1
           16
                          32
7
       s
           11
                          22
3
           10
                          20
      е
4
          5
                          10
      es
2
           4
                           8
      a
            2
5
       i
                           4
            2
6
       0
[1] "n2PlNom"
  Suffix freq Percent_Trials
           21
                          42
1
7
           14
                          28
       s
2
           10
                          20
       a
5
           2
                           4
      es
                           2
3
      as
            1
4
            1
                           2
       е
6
            1
      os
[1] "n3P1"
   Suffix freq Percent_Trials
```

```
- 16
                  32
10
       9
                  18
4
                  16
7
       6
                  12
    es
2
       4
                  8
6
   eo
       2
                  4
8
    i
3
       1
    as
5
   ebos
   0
[1] "n3PlNom"
Suffix freq Percent_Trials
6 s 17
    - 13
1
                 26
   a 11
2
                 22
5
   es 6
                12
4
  е
       2
                 4
                  2
3
       1
   as
[1] "n4P1"
Suffix freq Percent_Trials
1 -
       16 32
                 22
8
   S
       11
2
   e 8
                16
  es 5
4
                10
6 o 4
                8
3
  eo 2
5
   i 2
7
  os
        1
                  2
        1
   u
[1] "n4PlNom"
Suffix freq Percent_Trials
1 - 20
6
   s 14
                 28
4
   o 5
                10
2
   e 4
                 8
3 es 4
                 8
5
  os
7
   u
        1
[1] "AccPl"
Suffix freq Percent_Trials
5 es 12 24
1
   - 11
                 22
2 a 10
6 s 9
                 20
                18
   e 6
                12
3 as 2
[1] "1PlAcc"
 Suffix freq Percent_Trials
1 a 32
                 64
  as 14
2
                 28
   es
[1] "2PlAcc"
Suffix freq Percent_Trials
1 - 20
```

```
a 15
                       30
6
         11
                       22
     s
3
        2
                       4
   as
4
          1
                        2
     е
5
     es
[1] "3PlAcc"
 Suffix freq Percent_Trials
         26
     es
2
      е
         20
                       40
      - 3
1
                       6
                        2
4
      s 1
[1] "4PlAcc"
 Suffix freq Percent_Trials
         20
1
6
      s
         11
                       22
4
        8
                       16
     0
2
    e 4
                       8
3
   es 4
                        8
5
          2
   os
                        4
7
     u
[1] "5PlAcc"
 Suffix freq Percent_Trials
4
     es
         27
3
                       32
     е
         16
        4
1
                       8
2
     a
          2
                        4
5
      s 1
                        2
[1] "mPlAcc"
 Suffix freq Percent_Trials
1
         20
3
         12
                       24
     es
    s 10
4
                       20
    e 8
[1] "m1PlAcc"
 Suffix freq Percent_Trials
2
  a 31
                       62
     as 14
                       28
3
4
     es
          4
                       8
     _
          1
                        2
1
[1] "m2PlAcc"
 Suffix freq Percent_Trials
         29
1
                       58
5
      s
        13
                       26
2
        3
                        6
      a
          3
3
     е
          2
     es
[1] "m3PlAcc"
 Suffix freq Percent_Trials
3
         26
                       52
     es
2
      e 19
                       38
1
          4
                        8
          1
                        2
      s
[1] "m4PlAcc"
 Suffix freq Percent_Trials
```

```
1
         20
                     40
6
         11
                     22
4
        8
                     16
2
        4
                     8
     е
3
                      8
    es
         4
5
    os
         2
                      4
     u
[1] "m5PlAcc"
 Suffix freq Percent_Trials
    es
         25
                     36
3
     e 18
1
     - 3
                     6
  a
       3
2
                      6
5
         1
     s
[1] "fPlAcc"
 Suffix freq Percent_Trials
4
    es
         27
     e 15
                     30
3
2
    a 5
                     10
       2
                     4
1
         1
                      2
5
     s
[1] "f1PlAcc"
 Suffix freq Percent_Trials
     a 32
        14
                     28
2
    as
    es 4
[1] "f2PlAcc"
Suffix freq Percent_Trials
1 - 26
5
     s 12
                     24
3
     e 5
                     10
4
    es
         4
                     8
    a
         3
[1] "f3PlAcc"
Suffix freq Percent_Trials
3 es 27
2
                     38
    e 19
1
     - 2
                     4
4
     s
         2
                      4
[1] "f4PlAcc"
 Suffix freq Percent_Trials
    - 18
1
                     36
7
     s
         10
                     20
5
    o 8
                     16
3
    e 5
                     10
4
        5
                     10
    es
6
    os
         2
                      4
2
                      2
    a
         1
     u
[1] "f5PlAcc"
 Suffix freq Percent_Trials
4 es 27
3
     e 16
                     32
1
     - 4
                     8
```

```
2 a 2
5 s 1
                    2
[1] "nPlAcc"
 Suffix freq Percent_Trials
  - 20 40
2
    a 15
                   30
6
                   22
   s 11
3
   as 2
                   4
4
   е
        1
                    2
5
    es
       1
[1] "n2PlAcc"
Suffix freq Percent_Trials
1 - 20
2
   a 15
                   30
6
   s 11
                   22
3
    as 2
                   4
4
   e 1
                    2
5
       1
   es
[1] "n3PlAcc"
Suffix freq Percent_Trials
2 a 14
6
   s 13
                   26
1
    - 9
                  18
4
    e 6
                   12
5
    es 6
                   12
   as
        2
[1] "n4PlAcc"
Suffix freq Percent_Trials
1 - 22
6
    s 11
                   22
    o 8
4
                   16
   e 3
2
                   6
3 es 3
                    6
5
        2
   os
                    4
7
    u
[1] "GenPl"
Suffix freq Percent_Trials
2
    е
        15
1
        11
                   22
5
       9
                   18
   es
                   16
8
   s 8
4
    eo 2
                   4
6
    i
        2
                    4
7
     0
        2
3 ebos
[1] "1PlGen"
 Suffix freq Percent_Trials
        33
2
4
        8
                   16
    as
9
        3
                   6
    S
1
       1
                    2
3
                    2
   ao 1
5
                    2
   aso
        1
6
   bos
         1
```

```
7 e 1
    o 1
[1] "2PlGen"
 Suffix freq Percent_Trials
         17
                       24
3
         12
      е
7
    s 10
                       20
4
     es 5
                       10
6
     0
          3
                       6
5
      i
          2
                       4
2
      a
          1
[1] "3PlGen"
 {\tt Suffix\ freq\ Percent\_Trials}
2
         16
   е
5
     es
         10
                       20
1
                       18
         9
8
        8
                       16
    s
     eo 3
4
                       6
6
          2
                       4
      i
                       2
3
  ebos
          1
      0
[1] "4PlGen"
 Suffix freq Percent_Trials
     е
         16
4
         10
                       20
     es
                      18
1
        9
8
    s
          8
                       16
3
    eo
        2
                       4
6
    i 2
                       4
5
    eso 1
7
    0
          1
9
     u
          1
[1] "5PlGen"
 Suffix freq Percent_Trials
3
    e 14
1
         11
                       22
6
     es 10
                       20
     s 7
9
                       14
5
         3
                       6
     eo
7
    i 2
                       4
2
      a
4 ebos
          1
                       2
8
[1] "mPlGen"
 Suffix freq Percent_Trials
2
     e 16
                       32
                       22
1
         11
7
        9
                       18
4
     es 8
                       16
3
          3
                       6
     eo
5
          2
                       4
      i
          1
      0
[1] "m1PlGen"
 Suffix freq Percent_Trials
```

```
a 30
               60
4
   as 8
                16
   - 3
                6
1
9
   s 3
                 6
7
      2
   е
                 4
3
  ao 1
                 2
5
 aso 1
6
 bos
       1
                 2
8
  0
       1
[1] "m2PlGen"
 Suffix freq Percent_Trials
  e 16
  s 12
7
                24
   - 11
                22
1
4 es 6
               12
  i 2
5
                4
6
   o 2
                4
3
  eo 1
[1] "m3PlGen"
Suffix freq Percent_Trials
2 e 16 32
5
  es 10
                20
1
   - 9
               18
 s 8
8
                16
4 eo 3
                6
6
   i 2
                4
3 ebos 1
                 2
7
  0
[1] "m4PlGen"
 Suffix freq Percent_Trials
2 e 16
   es 10
4
                20
  - 9
1
               18
8
   s 8
               16
  eo 2
3
                4
6
   i 2
                 4
5
 eso 1
                2
7
   0
       1
                 2
9
       1
    u
[1] "m5PlGen"
 Suffix freq Percent_Trials
   e 16 32
3
6
  es
      10
                20
1
      9
                18
9
   s 7
                14
  eo 3
5
                6
  i 2
7
                 4
2
   a 1
                 2
4 ebos
       1
8
  o 1
[1] "fPlGen"
Suffix freq Percent_Trials
3 e 12
                24
6
  es 10
                20
```

```
- 8
                  16
9
        7
                   14
    s
2
                   12
   a 6
5
    eo 3
                   6
7
         2
    i
                    4
4
  ebos
        1
                    2
     0
[1] "f1PlGen"
 Suffix freq Percent_Trials
2
   a
        33
      8
                   16
4
    as
9
   s 3
                    6
                    2
1
       1
3
                    2
       1
   ao
5 aso
         1
                    2
6
   bos
         1
  е
7
         1
                    2
8
        1
   0
[1] "f2PlGen"
Suffix freq Percent_Trials
        14
2 e
                   28
1
        13
                   26
7
   s 12
                   24
4
    es 6
                   12
5
   i 2
                   4
        2
6
   0
3
    eo
        1
                    2
[1] "f3PlGen"
 Suffix freq Percent_Trials
2 e
        16
                   20
5
        10
    es
   - 9
1
                   18
8
   s 8
                   16
4
    eo 3
                   6
         2
6
    i
                    4
3
  ebos
        1
                    2
         1
7
     0
[1] "f4PlGen"
 Suffix freq Percent_Trials
        16
2
  е
                   32
7
   s 10
                   20
   - 9
1
                   18
4
  es 8
                   16
3
   eo 3
                    6
5
    i 2
                    4
6
         1
                    2
     0
     u
         1
[1] "f5PlGen"
 Suffix freq Percent_Trials
3
   e 14
1
        11
                   22
6
    es 10
                   20
   s 7
9
                   14
5
    eo 3
                   6
```

```
7 i 2
     a 1
                   2
4 ebos 1
                   2
8 o
        1
                   2
[1] "nPlGen"
 Suffix freq Percent_Trials
        17
3
        12
                   24
    е
7
                   20
   s 10
   es 5
4
                  10
6
   o 3
                  6
  i 2
5
                   4
2
        1
     a
[1] "n2PlGen"
 Suffix freq Percent_Trials
1 - 17
3
   е
        12
                   24
7
   s 10
                   20
4
   es 5
                  10
  0 3
6
                   6
5
    i
        2
                   4
2
     a
        1
[1] "n3PlGen"
Suffix freq Percent_Trials
        14
1
       11
3
    е
6
   es 8
                  16
   s 7
9
                  14
2
   a 3
                   6
5
   eo 2
                   4
7
    i 2
                   4
     0
8
        2
                   4
4 ebos
       1
[1] "n4PlGen"
Suffix freq Percent_Trials
2
  e 16
        10
                  20
1
    es 9
4
                  18
7
   s 8
                   16
3
    eo 3
                   6
5
   i 2
                   4
    o 1
6
                   2
8
     u
        1
[1] "DatPl"
 Suffix freq Percent_Trials
3 e 15
                   30
1
        12
                   24
5
    es 9
                  18
8
   s 7
                  14
4
    eo 3
                   6
6
    i 2
                   4
2
   a 1
                   2
7 o
        1
                   2
[1] "1PlDat"
```

```
Suffix freq Percent_Trials
2
        32
    a
4
        12
                   24
    as
1
       1
                   2
3
                   2
    ao
       1
5
 aso 1
                   2
6
   e 1
7
                   2
   o 1
8
  s 1
[1] "2PlDat"
 Suffix freq Percent_Trials
   - 14
1
3 e 13
7 s 10
                   26
                   20
4 es 5
                  10
   a 3
2
                   6
6
   o 3
                   6
    i 2
5
[1] "3PlDat"
Suffix freq Percent_Trials
2
   e 21
                  42
4
   es 12
                   24
1
   - 7
                  14
7
   s 4
                   8
3
   eo 3
                   6
   i 2
5
6
    o 1
[1] "4PlDat"
 Suffix freq Percent_Trials
2 e
        17
    _
1
        10
                   20
   es 8
4
                   16
7
   s 8
                   16
3
   eo 3
                   6
   i 2
5
                   4
6
   o 1
                   2
        1
8
    u
[1] "5PlDat"
 Suffix freq Percent_Trials
3
  е
       21
                  42
5
   es 11
                   22
1
   - 6
                  12
8
   s 5
                  10
4
   eo 3
                   6
   i 2
6
2
                   2
        1
    a
    0
       1
[1] "mPlDat"
 {\tt Suffix\ freq\ Percent\_Trials}
   e 16
       13
                   26
1
7
    s 8
                  16
    es 7
4
                  14
3
    eo 3
                   6
```

```
5 i 2 6 o 1
                 2
[1] "m1PlDat"
Suffix freq Percent_Trials
2 a 31 62
4
  as 12
                24
1
   - 2
3 ao 1
                2
5
  aso 1
                 2
6 e 1
                 2
7 o 1
8 s 1
[1] "m2PlDat"
Suffix freq Percent_Trials
3 e 15
   - 13
                26
1
8 s 10
                20
5 es 6
               12
  i 2
o 2
6
                4
                4
7
   a 1
2
                 2
   eo 1
[1] "m3PlDat"
Suffix freq Percent_Trials
2 e 21 42
  es 12
1 - 7
7 s 4
3 eo 3
               14
                8
                6
   i 2
5
   o 1
6
[1] "m4PlDat"
Suffix freq Percent_Trials
2 e 17 34
   - 10
                20
1
               16
4
  es 8
7 s 8
               16
  eo 3
3
                6
5 i 2
                4
  o 1
6
                 2
   u 1
8
[1] "m5PlDat"
Suffix freq Percent_Trials
3 e 22 44
5
  es 12
1 - 5
8 s 4
                10
                8
4 eo 3
                 6
6
   i 2
                 4
  a 1
2
       1
   0
[1] "fPlDat"
Suffix freq Percent_Trials
4 e 19
```

```
6
         12
                       24
     es
1
          4
                       8
2
          4
                        8
9
          4
                        8
     s
5
          3
     eo
                        6
7
          2
     i
                        4
3
     as
8
          1
      0
[1] "f1PlDat"
 Suffix freq Percent_Trials
     a
         32
4
     as
         12
                       24
                       2
1
         1
3
                        2
        1
   ao
5
  aso
          1
                        2
6
   е
          1
7
    0
          1
                        2
          1
8
      S
[1] "f2PlDat"
 Suffix freq Percent_Trials
         15
3
     е
                       30
                       26
1
         13
8
         10
                       20
    s
5
     es 6
                       12
6
    i 2
                       4
7
          2
    0
2
      a
          1
                        2
     ео
[1] "f3PlDat"
 Suffix freq Percent_Trials
2
         20
  е
4
     es
         13
                       26
1
    - 7
                       14
7
     s 4
                       8
3
          3
                        6
     eo
5
     i
          2
                        4
          1
      0
[1] "f4PlDat"
 Suffix freq Percent_Trials
2
         17
      е
                       34
         10
                       20
1
7
    s 9
                       18
     es 7
4
                       14
3
     eo 3
                       6
5
          2
     i
                        4
6
          1
                        2
      0
      u
          1
[1] "f5PlDat"
 {\tt Suffix\ freq\ Percent\_Trials}
3
     е
         21
5
         11
                       22
     es
1
         6
                       12
8
     s 5
                       10
4
     eo
          3
                       6
```

```
6 i 2
2
    a 1
                   2
7
   o 1
[1] "nPlDat"
Suffix freq Percent_Trials
1
        15
3
       12
    е
7
       10
                   20
   s
4
   es 5
                   10
   a 3
2
                   6
6
    o 3
        2
5
    i
                   4
[1] "n2PlDat"
 Suffix freq Percent_Trials
1
        15
3
    е
        12
                   24
7
   s 10
                   20
   es 5
                  10
4
   a 3
2
                   6
6
       3
                   6
     i
        2
5
[1] "n3PlDat"
 Suffix freq Percent_Trials
  - 15
        11
                   22
3
     е
   s 8
8
                  16
5
  es 7
                  14
2
   a 3
                   6
4
   eo 2
                   4
        2
6
   i
7
        2
    0
[1] "n4PlDat"
 Suffix freq Percent_Trials
   e 16
                   22
1
       11
4
   es 8
                  16
7
   s 8
                  16
   eo 3
3
                   6
   i
5
        2
                   4
6
        1
   0
                   2
8
        1
     u
[1] "AblPl"
 Suffix freq Percent_Trials
2 e
        14
                   28
    - 10
                   20
1
5
    es 9
                  18
7
   s 9
                   18
4
   eo 4
                  8
3 ebos
        2
                   4
        2
6
   i
                   4
[1] "1PlAbl"
Suffix freq Percent_Trials
2 a 29
                   58
3
    as 11
                   22
```

```
1
4
        2
   bos
9
        2
   s
5
         1
     е
6
                    2
    eo
7
    i
         1
                    2
     0
[1] "2PlAbl"
 Suffix freq Percent_Trials
        14
3
  е
8
     s 13
                   26
1
    - 12
                   24
5
  es 6
                   12
6
   i 2
                    4
   a 1
2
                    2
4
                    2
    eo
         1
7
   0
         1
[1] "3PlAbl"
 Suffix freq Percent_Trials
  e 19
5
        19
                   38
    es
4
   eo 4
                    8
1
   - 2
                    4
3
        2
  ebos
                    4
6
     i
        2
                    4
         2
7
    S
[1] "4PlAbl"
 Suffix freq Percent_Trials
        12
1 -
8
     s
        12
                   24
2
                   20
        10
    е
   es 5
4
                   10
3
   eo 3
                    6
6
   o 3
                    6
5
         2
    i
                    4
7
         2
                    4
   os
         1
9
    u
[1] "5PlAbl"
 Suffix freq Percent_Trials
3
    е
        18
                   36
        18
                   36
6
    es
1
        4
                    8
5
   eo 3
                    6
4
 ebos 2
                    4
7
   i 2
2
    a
        1
8
    io
         1
                    2
9
    s
[1] "mPlAbl"
Suffix freq Percent_Trials
2
  e 15
                   30
6
                   22
     s 11
1
    - 9
                   18
    es 9
4
                   18
```

```
3 eo 4
5 i 2
[1] "m1PlAbl"
 Suffix freq Percent_Trials
  a 31
3
    as
       9
                 18
4 bos 2
   e
-
      2
5
       1
1
1 –
6 eo
      1
7
   es 1
  i 1
o 1
8
                 2
9
                 2
    s 1
10
[1] "m2PlAbl"
Suffix freq Percent_Trials
2 e 15 30
7
   s 14
                28
  - 10
                20
1
4 es 7
                14
5 i 2
                4
3
  eo 1
6
   o 1
[1] "m3PlAbl"
 Suffix freq Percent_Trials
5 es 20 40
2
   e 18
                36
4 eo 4
                8
1
   - 2
                4
3 ebos 2
6 i 2
7 s 2
[1] "m4PlAbl"
 Suffix freq Percent_Trials
1 - 12 24
  s 12
e 10
8
                24
2
                20
4 es 5
                10
3
  eo 3
                6
6 o 3
                 6
   i 2
5
7 os 2
9
   u
       1
[1] "m5PlAbl"
 {\tt Suffix\ freq\ Percent\_Trials}
6 es 19
3
   е
       18
                36
  eo 3
5
                6
   - 2
                 4
1
4 ebos 2
7
   i 2
                 4
9
   s 2
2
   a 1
8 io 1
```

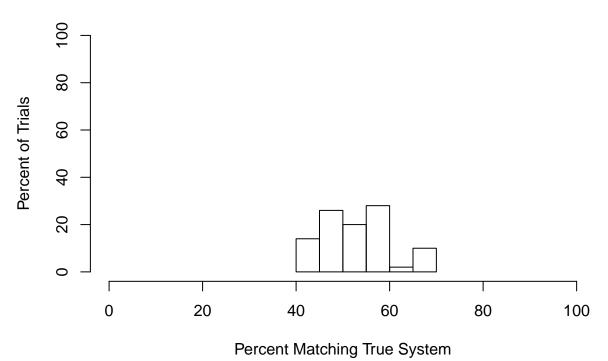
```
[1] "fPlAbl"
 Suffix freq Percent_Trials
  es 18
6
3
    е
       16
                  32
2
      5
                  10
    a
5
  eo 4
                  8
1
   - 2
4 ebos 2
                  4
  i
7
                  4
   s 1
8
[1] "f1PlAbl"
Suffix freq Percent_Trials
2 a 29
                  22
3
   as 11
1
   - 2
                  4
4 bos 2
                  4
  s
9
        2
                  4
5
   e 1
6
                  2
   eo 1
   i 1
7
                  2
        1
8
    0
[1] "f2PlAbl"
 Suffix freq Percent_Trials
2 e 15
7
   s 14
                  28
   - 10
                  20
1
  es 7
4
                 14
5
   i
      2
                  4
3 eo 1
                  2
6
   o 1
[1] "f3PlAbl"
Suffix freq Percent_Trials
2 e 19
5
   es 19
                  38
4
  eo 4
                  8
1
   - 2
                  4
3 ebos 2
   i 2
6
7
    s
        2
[1] "f4PlAbl"
 Suffix freq Percent_Trials
   - 12
1
8
    s
      10
                  20
4
   es 9
                 18
2
   e 8
                 16
3
    eo 3
                  6
   o 3
6
                  6
5
   i 2
                  4
7
   os 2
        1
    u
[1] "f5PlAbl"
Suffix freq Percent_Trials
3 e 18
6
   es 18
                  36
```

```
5
            3
      eo
4
            2
    ebos
7
       i
            2
2
                            2
8
      io
            1
                            2
       s
[1] "nPlAbl"
  Suffix freq Percent_Trials
3
       е
           13
8
           13
                           26
       s
1
           12
                           24
5
            6
                           12
      es
            2
6
                            4
      i
7
       0
            2
                            4
2
                            2
       a
4
      ео
            1
[1] "n2PlAbl"
  Suffix freq Percent_Trials
           13
3
           13
                           26
       е
8
       s
           13
                           26
5
            6
                           12
      es
6
            2
                            4
      i
2
            1
                            2
4
      eo
            1
                            2
7
       0
            1
[1] "n3PlAbl"
  Suffix freq Percent_Trials
1
           13
3
                           22
           11
       е
6
      es
            8
                           16
9
            8
                           16
      S
5
            3
                            6
      eo
2
            2
                            4
       a
4
            2
                            4
   ebos
            2
7
       i
8
       0
            1
[1] "n4PlAbl"
  Suffix freq Percent_Trials
           13
8
           12
                           24
       s
2
       е
           10
                           20
4
            4
                            8
      es
3
            3
      eo
6
            3
                            6
       0
            2
5
       i
7
            2
      os
9
            1
       u
[1] "common_system_distrib"
   Percent_Match freq Percent_Trials
        40.00000
1
```

42.66667

3	43.33333	2	4
4	44.00000	1	2
5	44.66667	1	2
6	46.00000	4	8
7	47.33333	1	2
8	48.00000	3	6
9	48.66667	3	6
10	50.00000	2	4
11	50.66667	1	2
12	51.33333	1	2
13	52.00000	2	4
14	52.66667	1	2
15	53.33333	2	4
16	54.00000	2	4
17	54.66667	1	2
18	55.33333	3	6
19	56.00000	1	2
20	56.66667	3	6
21	57.33333	2	4
22	58.00000	2	4
23	58.66667	1	2
24	59.33333	1	2
25	60.00000	1	2
26	61.33333	1	2
27	65.33333	1	2
28	66.66667	2	4
29	67.33333	1	2
30	68.66667	1	2

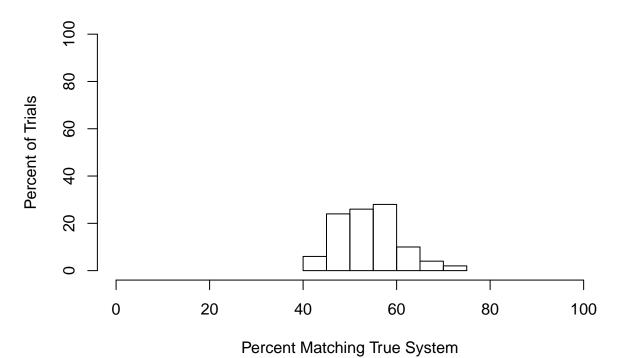
# Percent of common\_system\_distrib Matching Reality



[1] "NPLtoFSG_system_distrib	[1]	"NPLtoFSG	system	distrib'
------------------------------	-----	-----------	--------	----------

		<del></del> _`	
	Percent_Match	freq	Percent_Trials
1	42.00000	1	2
2	42.66667	1	2
3	44.66667	1	2
4	45.33333	1	2
5	46.00000	2	4
6	46.66667	1	2
7	47.33333	2	4
8	48.66667	1	2
9	49.33333	3	6
10	50.00000	2	4
11	50.66667	1	2
12	51.33333	1	2
13	52.00000	2	4
14	52.66667	2	4
15	53.33333	2	4
16	54.00000	1	2
17	54.66667	4	8
18	55.33333	2	4
19	56.00000	4	8
20	56.66667	2	4
21	58.00000	3	6
22	58.66667	1	2
23	59.33333	1	2
24	60.00000	1	2
25	61.33333	1	2
26	62.00000	2	4
27	63.33333	1	2
28	64.00000	1	2
29	65.33333	1	2
30	68.00000	1	2
31	70.66667	1	2

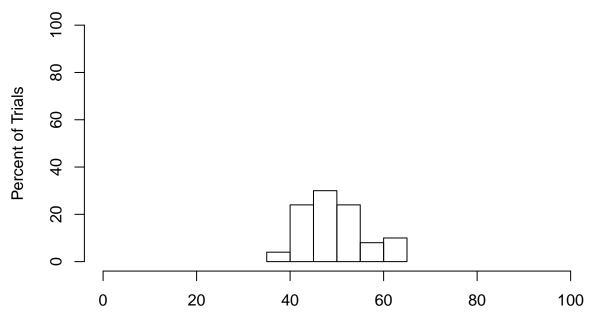
### Percent of NPLtoFSG\_system\_distrib Matching Reality



Г1 Т	"romanian	STISTAM	digtrih"

	Percent_Match	freq	Percent_Trials
1	38.66667	1	2
2	39.33333	1	2
3	40.66667	2	4
4	41.33333	2	4
5	42.66667	2	4
6	43.33333	3	6
7	44.00000	1	2
8	44.66667	2	4
9	45.33333	2	4
10	46.00000	1	2
11	47.33333	2	4
12	48.00000	1	2
13	48.66667	2	4
14	49.33333	5	10
15	50.00000	2	4
16	50.66667	2	4
17	51.33333	2	4
18	52.00000	2	4
19	53.33333	1	2
20	54.00000	3	6
21	54.66667	2	4
22	55.33333	1	2
23	57.33333	2	4
24	58.66667	1	2
25	60.66667	3	6
26	64.00000	1	2
27	64.66667	1	2

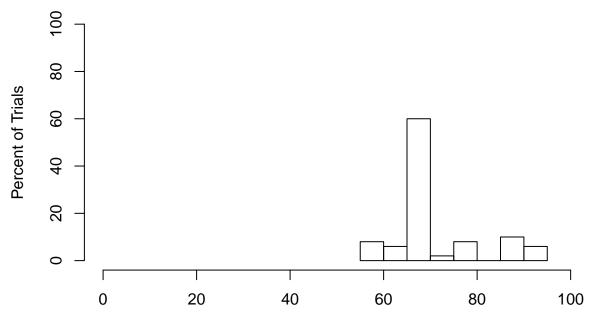
### Percent of romanian\_system\_distrib Matching Reality



Percent Matching True System

[1]	"1_common_sy	stem_	_distrib"
P	ercent_Match	freq	Percent_Trials
1	56.66667	1	2
2	60.00000	3	6
3	63.33333	3	6
4	66.66667	27	54
5	70.00000	3	6
6	73.33333	1	2
7	80.00000	4	8
8	86.66667	5	10
9	93.33333	3	6

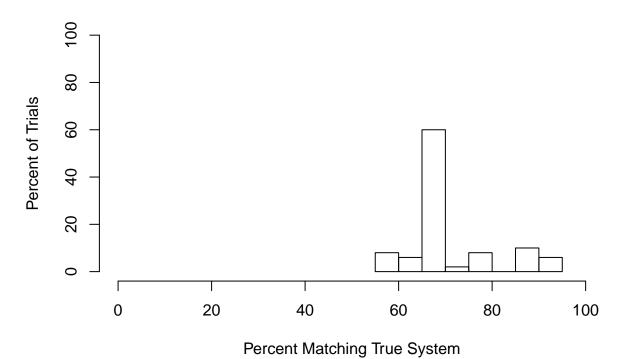
### Percent of 1\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	"1_NPLtoFSG_	_syste	em_distrib"
P	ercent_Match	freq	Percent_Trials
1	56.66667	1	2
2	60.00000	3	6
3	63.33333	3	6
4	66.66667	27	54
5	70.00000	3	6
6	73.33333	1	2
7	80.00000	4	8
8	86.66667	5	10
9	93.33333	3	6

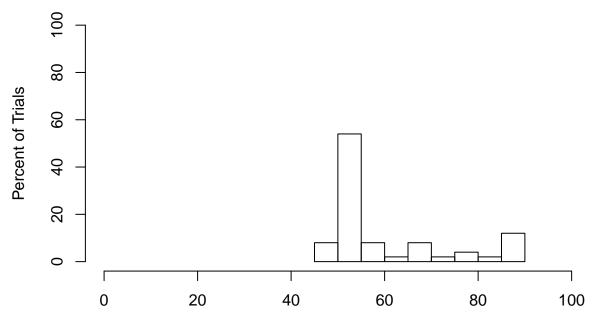
### Percent of 1\_NPLtoFSG\_system\_distrib Matching Reality



"1_romanian_system_distrib"
-----------------------------

[1]	"1_romanian_s	syster	n_distrib"
	Percent_Match	freq	Percent_Trials
1	46.66667	1	2
2	50.00000	3	6
3	53.33333	27	54
4	56.66667	2	4
5	60.00000	2	4
6	63.33333	1	2
7	66.66667	3	6
8	70.00000	1	2
9	73.33333	1	2
10	76.66667	1	2
11	80.00000	1	2
12	83.33333	1	2
13	86.66667	6	12

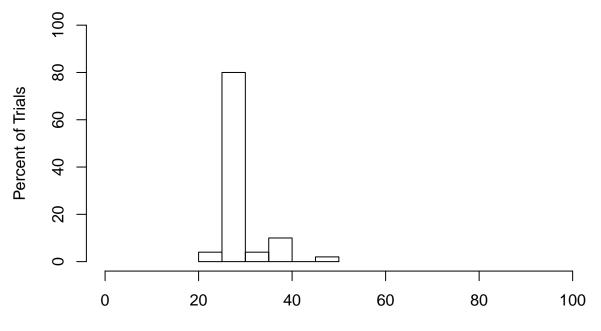
### Percent of 1\_romanian\_system\_distrib Matching Reality



Percent Matching True System

г			
L	l] "2_common_s	ystem <sub>.</sub>	_distrib"
	Percent_Match	freq	Percent_Trials
1	20.00000	2	4
2	26.66667	7	14
3	30.00000	33	66
4	33.33333	2	4
5	36.66667	2	4
6	40.00000	3	6
7	50.00000	1	2

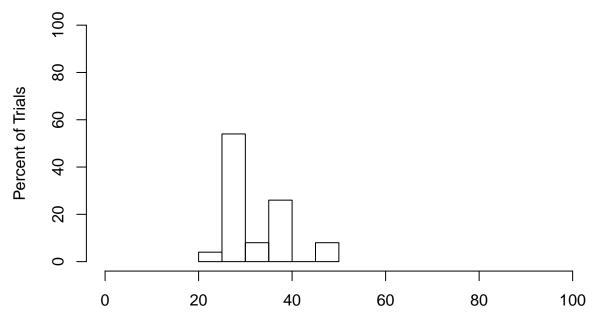
### Percent of 2\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	] "2_NPLtoFSG_	syste	em_distrib"
	Percent_Match	freq	Percent_Trials
1	20.00000	2	4
2	26.66667	4	8
3	30.00000	23	46
4	33.33333	4	8
5	36.66667	11	22
6	40.00000	2	4
7	46.66667	2	4
8	50.00000	2	4

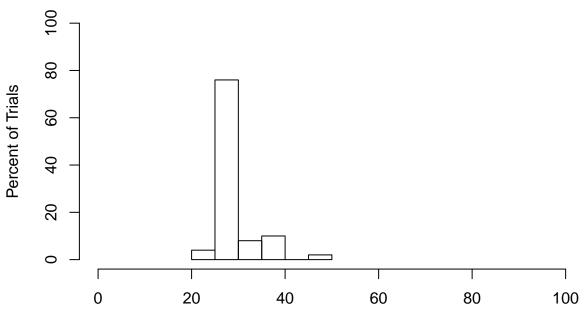
### Percent of 2\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1	] "2_romanian_	_syste	em_distrib"
	Percent_Match	freq	Percent_Trials
1	20.00000	2	4
2	26.66667	7	14
3	30.00000	31	62
4	33.33333	4	8
5	36.66667	2	4
6	40.00000	3	6
7	50.00000	1	2

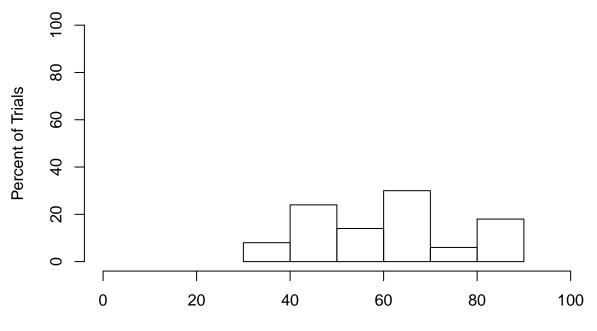
### Percent of 2\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "3_	common_sys	stem_c	distrib"
Perc	ent_Match	freq	Percent_Trials
1	30.00000	1	2
2	40.00000	3	6
3	50.00000	12	24
4	53.33333	1	2
5	56.66667	3	6
6	60.00000	3	6
7	63.33333	5	10
8	66.66667	1	2
9	70.00000	9	18
10	73.33333	2	4
11	80.00000	1	2
12	83.33333	1	2
13	86.66667	3	6
14	90.00000	5	10

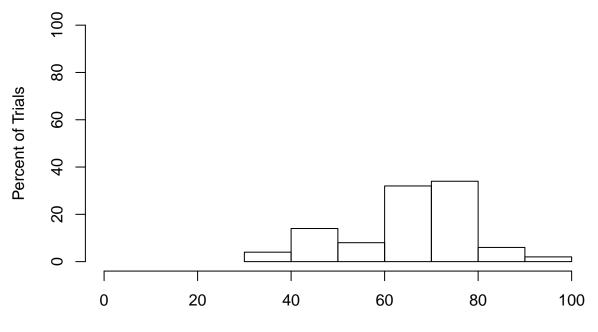
### Percent of 3\_common\_system\_distrib Matching Reality



Percent Matching True System

<pre>[1] "3_NPLtoFSG_system_distrib"</pre>				
I	Percent_Match	freq	Percent_Trials	
1	36.66667	1	2	
2	40.00000	1	2	
3	43.33333	2	4	
4	46.66667	3	6	
5	50.00000	2	4	
6	56.66667	2	4	
7	60.00000	2	4	
8	63.33333	3	6	
9	66.66667	8	16	
10	70.00000	5	10	
11	73.33333	12	24	
12	80.00000	5	10	
13	86.66667	2	4	
14	90.00000	1	2	
15	100.00000	1	2	

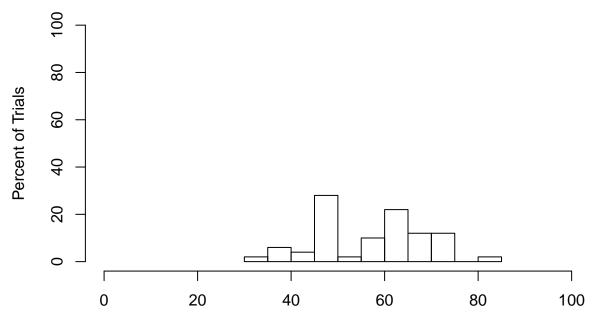
### Percent of 3\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1]	"3_romanian_s	syster	n_distrib"
	Percent_Match	freq	Percent_Trials
1	30.00000	1	2
2	36.66667	1	2
3	40.00000	2	4
4	43.33333	2	4
5	46.66667	2	4
6	50.00000	12	24
7	53.33333	1	2
8	56.66667	4	8
9	60.00000	1	2
10	63.33333	11	22
11	66.66667	1	2
12	70.00000	5	10
13	73.33333	6	12
14	83.33333	1	2

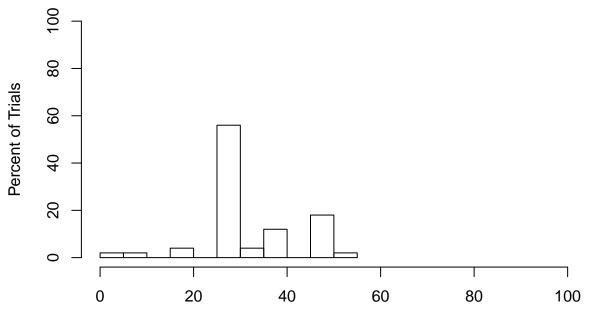
### Percent of 3\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "4_common_system_distrib"				
P	Percent_Match	freq	Percent_Trials	
1	0.00000	1	2	
2	10.00000	1	2	
3	20.00000	2	4	
4	26.66667	5	10	
5	30.00000	23	46	
6	33.33333	2	4	
7	36.66667	1	2	
8	40.00000	5	10	
9	46.66667	1	2	
10	50.00000	8	16	
11	53.33333	1	2	

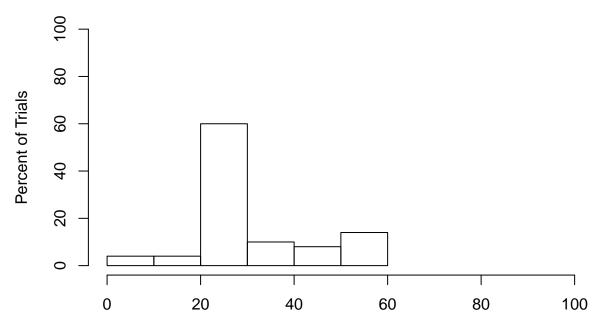
### Percent of 4\_common\_system\_distrib Matching Reality



Percent Matching True System

[1] "4_NPLtoFSG_system_distrib"				
]	Percent_Match	freq	Percent_Trials	
1	0.00000	1	2	
2	10.00000	1	2	
3	20.00000	2	4	
4	26.66667	6	12	
5	30.00000	24	48	
6	33.33333	1	2	
7	36.66667	1	2	
8	40.00000	3	6	
9	43.33333	1	2	
10	46.66667	1	2	
11	50.00000	2	4	
12	53.33333	1	2	
13	56.66667	2	4	
14	60.00000	4	8	

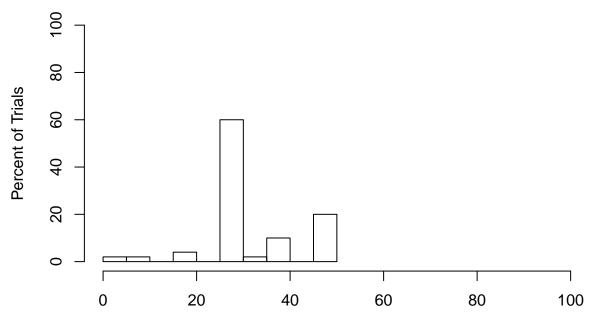
## Percent of 4\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1] "4_romanian_system_distrib"				
	Percent_Match	freq	Percent_Trials	
1	0.00000	1	2	
2	10.00000	1	2	
3	20.00000	2	4	
4	26.66667	6	12	
5	30.00000	24	48	
6	33.33333	1	2	
7	36.66667	1	2	
8	40.00000	4	8	
9	46.66667	1	2	
10	50.00000	9	18	

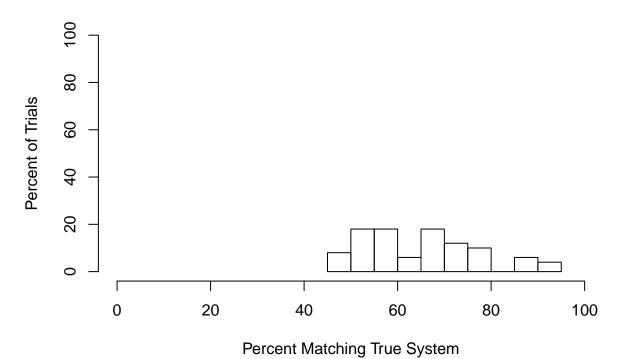
## Percent of 4\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "5_common_system_distrib"				
	Percent_Match	freq	Percent_Trials	
1	46.66667	3	6	
2	50.00000	1	2	
3	53.33333	9	18	
4	60.00000	9	18	
5	63.33333	3	6	
6	66.66667	5	10	
7	70.00000	4	8	
8	73.33333	6	12	
9	76.66667	1	2	
10	80.00000	4	8	
11	86.66667	2	4	
12	90.00000	1	2	
13	93.33333	2	4	

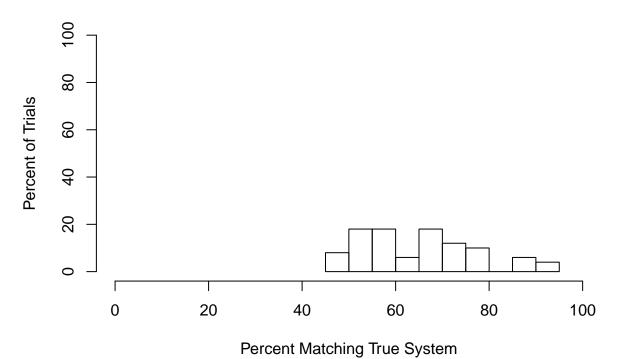
### Percent of 5\_common\_system\_distrib Matching Reality



[1]	"5_NPLt	toFSG_s	syster	n_distri	o"
F	Percent	Match	freq	Percent	_T:

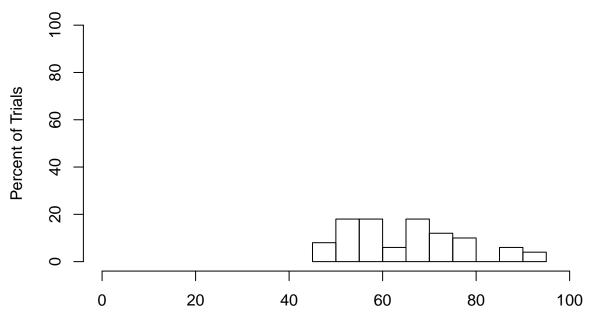
		J	- ' ' '
	${\tt Percent\_Match}$	freq	Percent_Trials
1	46.66667	3	6
2	50.00000	1	2
3	53.33333	9	18
4	60.00000	9	18
5	63.33333	3	6
6	66.66667	5	10
7	70.00000	4	8
8	73.33333	6	12
9	76.66667	1	2
10	80.00000	4	8
11	86.66667	2	4
12	90.00000	1	2
13	93.33333	2	4

### Percent of 5\_NPLtoFSG\_system\_distrib Matching Reality



[1]	"5_romanian_s	system	n_distrib"
I	Percent_Match	freq	Percent_Trials
1	46.66667	3	6
2	50.00000	1	2
3	53.33333	9	18
4	60.00000	9	18
5	63.33333	3	6
6	66.66667	5	10
7	70.00000	4	8
8	73.33333	6	12
9	76.66667	1	2
10	80.00000	4	8
11	86.66667	2	4
12	90.00000	1	2
13	93.33333	2	4

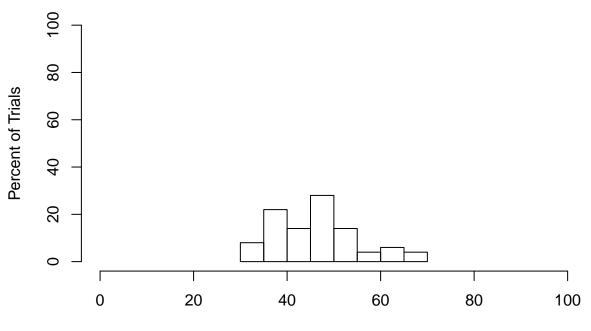
### Percent of 5\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "m_common_system_distrib"				
Percent_Matc	h freq	Percent_Trials		
1 3	0 2	4		
2 3	4 2	4		
3 3	6 3	6		
4 4	8 0:	16		
5 4	2 3	6		
6 4	4 4	8		
7 4	6 3	6		
8 4	8 3	6		
9 5	8 0	16		
10 5	2 4	8		
11 5	3	6		
12 5	6 1	2		
13 5	8 1	2		
14 6	2 1	2		
15 6	4 2	4		
16 6	6 1	2		
17 6	8 1	2		

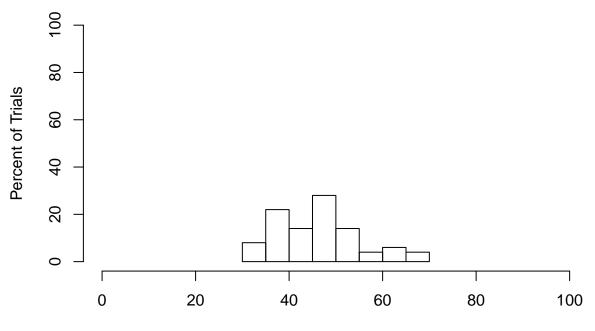
## Percent of m\_common\_system\_distrib Matching Reality



Percent Matching True System

<pre>[1] "m_NPLtoFSG_system_distrib"</pre>						
	Percent_Match	freq	Percent_Trials			
1	30	2	4			
2	34	2	4			
3	36	3	6			
4	40	8	16			
5	42	3	6			
6	44	4	8			
7	46	3	6			
8	48	3	6			
9	50	8	16			
10	52	4	8			
11	54	3	6			
12	56	1	2			
13	58	1	2			
14	62	1	2			
15	64	2	4			
16	66	1	2			
17	68	1	2			

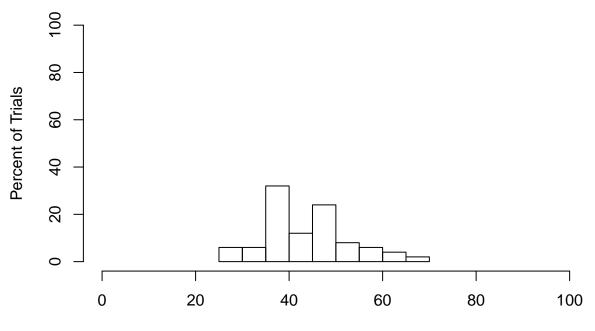
### Percent of m\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1] "m_romanian_system_distrib"							
Percen	t_Match	freq	Percent	Trials			
1	28	1		2			
2	30	2		4			
3	32	1		2			
4	34	2		4			
5	36	8		16			
6	38	3		6			
7	40	5		10			
8	42	3		6			
9	44	3		6			
10	46	5		10			
11	48	2		4			
12	50	5		10			
13	52	3		6			
14	54	1		2			
15	56	1		2			
16	60	2		4			
17	62	2		4			
18	66	1		2			

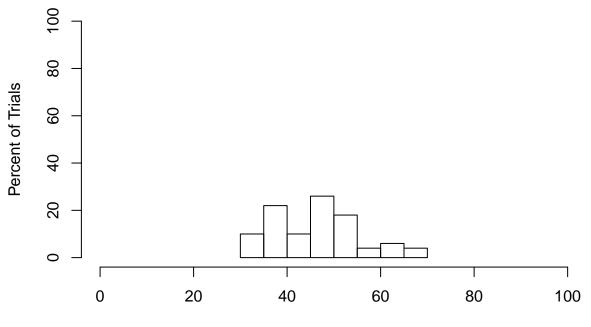
### Percent of m\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "f_common_system_distrib"							
	Percent_Match	freq	Percent_Trials				
1	32	1	2				
2	34	4	8				
3	36	4	8				
4	38	1	2				
5	40	6	12				
6	42	4	8				
7	44	1	2				
8	46	4	8				
9	48	5	10				
10	50	4	8				
11	52	3	6				
12	54	6	12				
13	58	2	4				
14	62	2	4				
15	64	1	2				
16	66	1	2				
17	68	1	2				

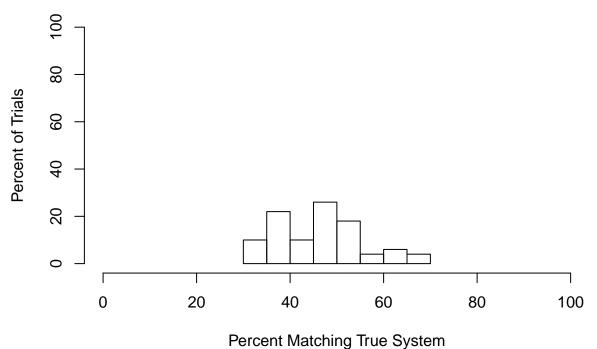
## Percent of f\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	"f_NPLtoFSG_s	syster	n_distrib"
I	Percent_Match	freq	Percent_Trials
1	32	1	2
2	34	4	8
3	36	4	8
4	38	1	2
5	40	6	12
6	42	4	8
7	44	1	2
8	46	4	8
9	48	5	10
10	50	4	8
11	52	3	6
12	54	6	12
13	58	2	4
14	62	2	4
15	64	1	2
16	66	1	2
17	68	1	2

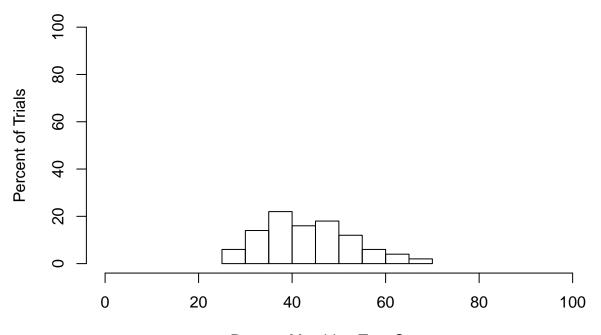
# Percent of f\_NPLtoFSG\_system\_distrib Matching Reality



Г	erce	יוונוי	viaici	iiiig	nue	Sys

[1] "	[1] "f_romanian_system_distrib"				
Pe	rcent	_Match	${\tt freq}$	Percent_	Trials
1		28	1		2
2		30	2		4
3		32	4		8
4		34	3		6
5		36	5		10
6		38	4		8
7		40	2		4
8		42	4		8
9		44	4		8
10		46	4		8
11		48	1		2
12		50	4		8
13		52	5		10
14		54	1		2
15		58	2		4
16		60	1		2
17		62	1		2
18		64	1		2
19		66	1		2

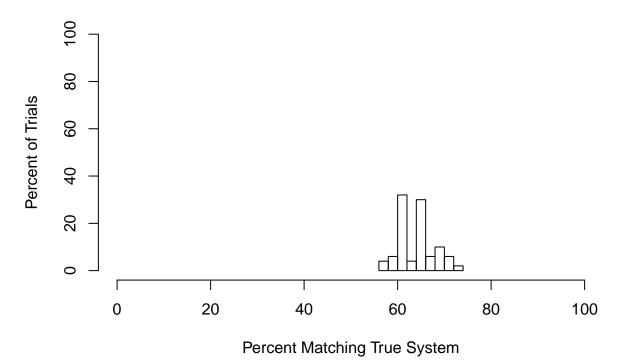
## Percent of f\_romanian\_system\_distrib Matching Reality



Percent Matching True System

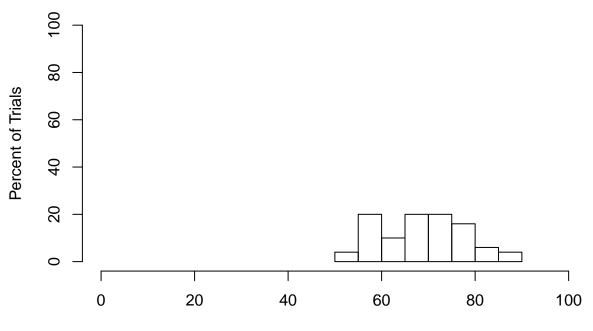
[1]	"n_common_sys	stem_c	distrib"
I	Percent_Match	freq	Percent_Trials
1	56	1	2
2	58	1	2
3	60	3	6
4	62	16	32
5	64	2	4
6	66	15	30
7	68	3	6
8	70	5	10
9	72	3	6
10	74	1	2

## Percent of n\_common\_system\_distrib Matching Reality



[1]	"n_NPLtoFSG_s	syster	n_distrib"
	Percent_Match	freq	Percent_Trials
1	50	1	2
2	54	1	2
3	56	3	6
4	58	4	8
5	60	3	6
6	62	3	6
7	64	2	4
8	66	3	6
9	68	3	6
10	70	4	8
11	72	6	12
12	74	4	8
13	76	6	12
14	80	2	4
15	82	3	6
16	86	1	2
17	88	1	2

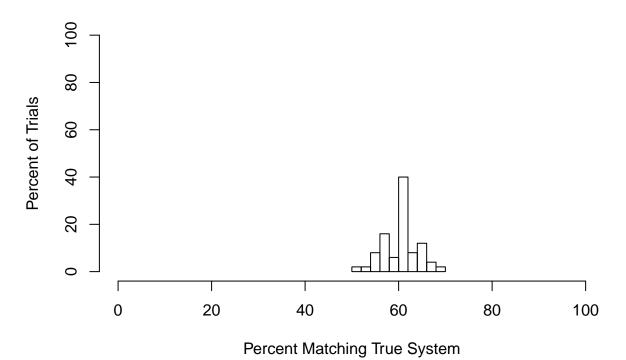
## Percent of n\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1]	] "n_romanian_s	syster	n_distrib"
	Percent_Match	freq	Percent_Trials
1	50	1	2
2	54	1	2
3	56	4	8
4	58	8	16
5	60	3	6
6	62	20	40
7	64	4	8
8	66	6	12
9	68	2	4
10	70	1	2

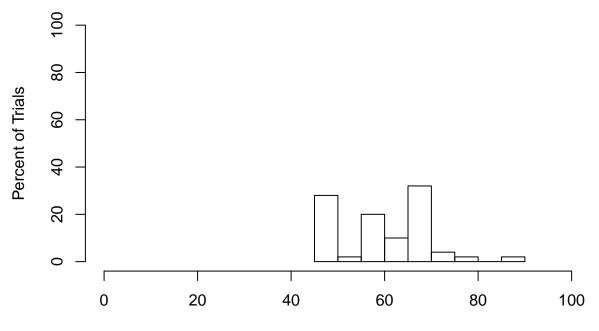
## Percent of n\_romanian\_system\_distrib Matching Reality



[1]	"Nom_	common	n_syst	tem_di	strib	"
F	Percen	t_Mat	ch fre	eq Per	cent_	Tr

	Percent_Match	freq	Percent_Trials
1	46.66667	2	4
2	50.00000	12	24
3	53.33333	1	2
4	56.66667	5	10
5	60.00000	5	10
6	63.33333	5	10
7	66.66667	12	24
8	70.00000	4	8
9	73.33333	2	4
10	80.00000	1	2
11	90.00000	1	2

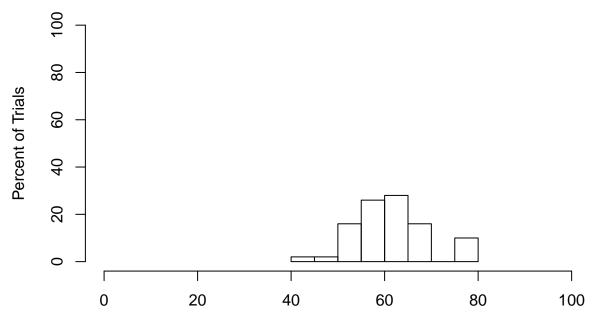
## Percent of Nom\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Nom_NPLtoFS0	3_syst	tem_distrib"
I	Percent_Match	freq	Percent_Trials
1	43.33333	1	2
2	50.00000	1	2
3	53.33333	8	16
4	56.66667	8	16
5	60.00000	5	10
6	63.33333	14	28
7	66.66667	4	8
8	70.00000	4	8
9	76.66667	4	8
10	80.00000	1	2

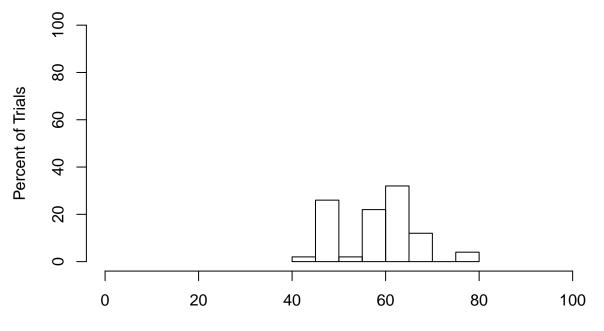
## Percent of Nom\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Nom_romanian	n_syst	tem_distrib"
	Percent_Match	freq	Percent_Trials
1	43.33333	1	2
2	46.66667	1	2
3	50.00000	12	24
4	53.33333	1	2
5	56.66667	9	18
6	60.00000	2	4
7	63.33333	16	32
8	70.00000	6	12
9	76.66667	1	2
10	80.00000	1	2

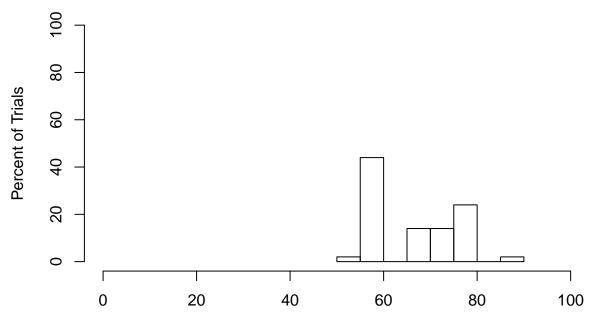
## Percent of Nom\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Acc_common_	_syste	em_distrib"
P	ercent_Match	freq	Percent_Trials
1	50.00000	1	2
2	56.66667	19	38
3	60.00000	3	6
4	66.66667	2	4
5	70.00000	5	10
6	73.33333	7	14
7	76.66667	2	4
8	80.00000	10	20
9	90.00000	1	2

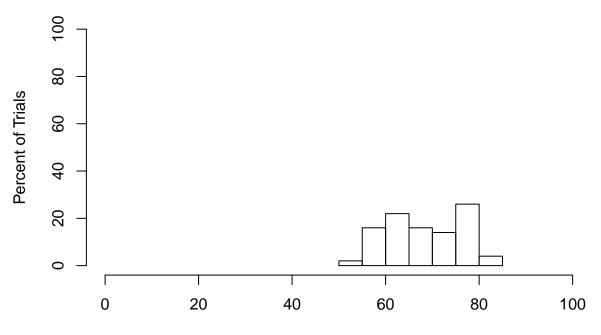
## Percent of Acc\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Acc_NPLtoFS	G_sys	stem_distrib"
P	ercent_Match	freq	Percent_Trials
1	53.33333	1	2
2	56.66667	2	4
3	60.00000	6	12
4	63.33333	11	22
5	66.66667	3	6
6	70.00000	5	10
7	73.33333	7	14
8	76.66667	13	26
9	83.33333	2	4

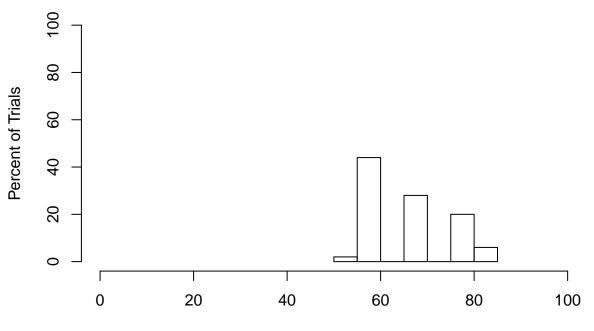
## Percent of Acc\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1	] "Acc_romania	an_sys	stem_distrib"
	Percent_Match	freq	Percent_Trials
1	50.00000	1	2
2	56.66667	21	42
3	60.00000	1	2
4	66.66667	2	4
5	70.00000	12	24
6	76.66667	10	20
7	83.33333	3	6

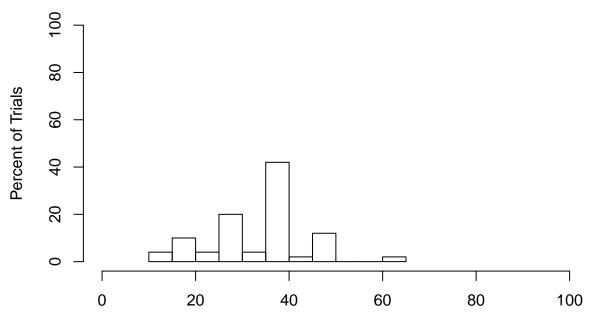
## Percent of Acc\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "Ge	en_common_s	syster	n_distrib"
Perc	ent_Match	freq	Percent_Trials
1	13.33333	2	4
2	16.66667	2	4
3	20.00000	3	6
4	23.33333	2	4
5	26.66667	1	2
6	30.00000	9	18
7	33.33333	2	4
8	36.66667	19	38
9	40.00000	2	4
10	43.33333	1	2
11	46.66667	6	12
12	63.33333	1	2

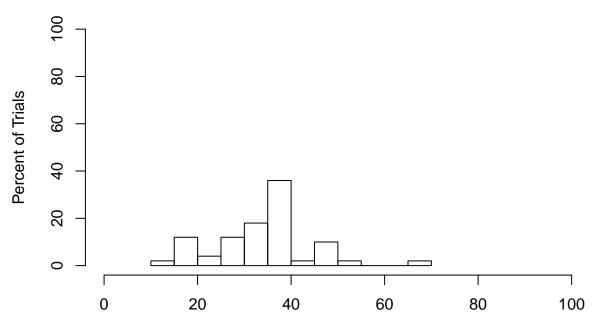
## Percent of Gen\_common\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Gen_NPLtoFS0	3_syst	tem_distrib"
I	Percent_Match	freq	Percent_Trials
1	13.33333	1	2
2	16.66667	2	4
3	20.00000	4	8
4	23.33333	2	4
5	26.66667	5	10
6	30.00000	1	2
7	33.33333	9	18
8	36.66667	5	10
9	40.00000	13	26
10	43.33333	1	2
11	50.00000	5	10
12	53.33333	1	2
13	66 66667	1	2

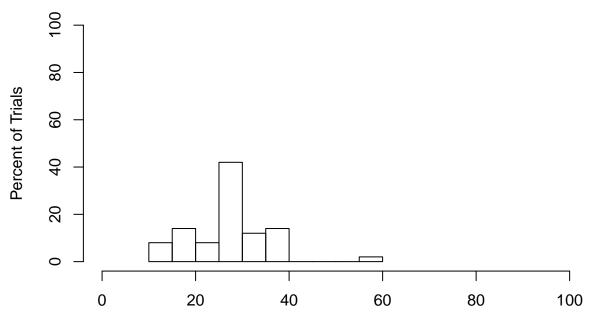
## Percent of Gen\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Gen_romanian	n_syst	tem_distrib"
I	Percent_Match	freq	Percent_Trials
1	13.33333	4	8
2	16.66667	1	2
3	20.00000	6	12
4	23.33333	4	8
5	26.66667	6	12
6	30.00000	15	30
7	33.33333	6	12
8	36.66667	1	2
9	40.00000	6	12
10	56.66667	1	2

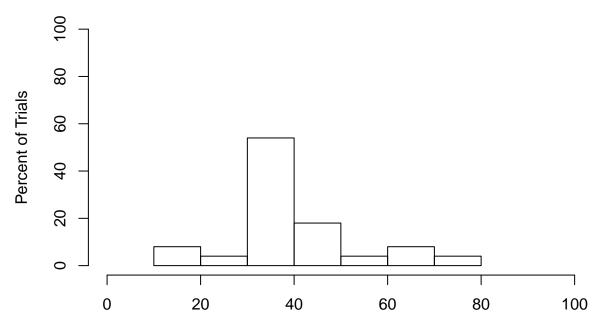
## Percent of Gen\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "Dat_common_system_distrib"				
P	ercent_Match	freq	Percent_Trials	
1	13.33333	1	2	
2	20.00000	3	6	
3	23.33333	1	2	
4	30.00000	1	2	
5	33.33333	3	6	
6	36.66667	22	44	
7	40.00000	2	4	
8	43.33333	1	2	
9	46.66667	5	10	
10	50.00000	3	6	
11	53.33333	2	4	
12	63.33333	1	2	
13	66.66667	1	2	
14	70.00000	2	4	
15	80.00000	2	4	

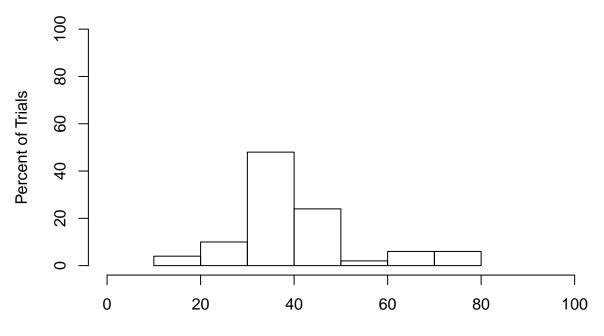
## Percent of Dat\_common\_system\_distrib Matching Reality



Percent Matching True System

<pre>[1] "Dat_NPLtoFSG_system_distrib"</pre>			
]	Percent_Match	freq	Percent_Trials
1	13.33333	1	2
2	20.00000	1	2
3	23.33333	1	2
4	26.66667	3	6
5	30.00000	1	2
6	33.33333	4	8
7	36.66667	3	6
8	40.00000	17	34
9	43.33333	1	2
10	46.66667	5	10
11	50.00000	6	12
12	53.33333	1	2
13	63.33333	1	2
14	66.66667	1	2
15	70.00000	1	2
16	73.33333	1	2
17	76.66667	2	4

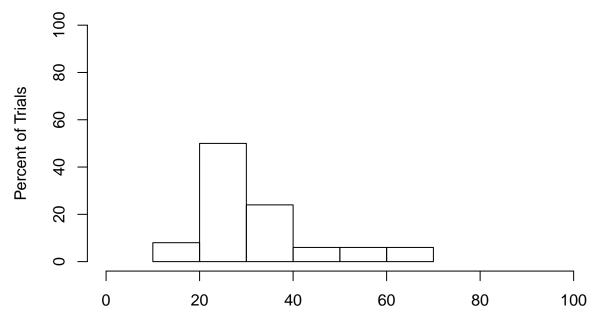
## Percent of Dat\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Dat_romanian	n_syst	tem_distrib"
	Percent_Match	freq	Percent_Trials
1	13.33333	4	8
2	23.33333	1	2
3	26.66667	6	12
4	30.00000	18	36
5	33.33333	3	6
6	36.66667	3	6
7	40.00000	6	12
8	43.33333	2	4
9	46.66667	1	2
10	56.66667	2	4
11	60.00000	1	2
12	63.33333	1	2
13	70.00000	2	4

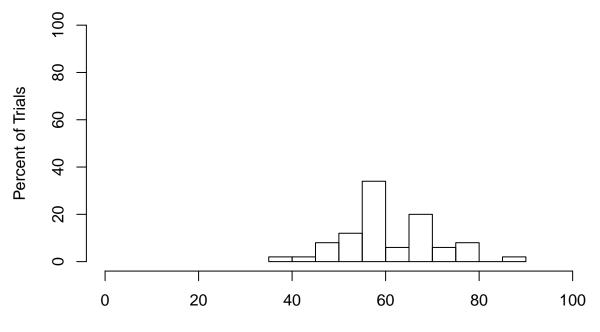
## Percent of Dat\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1] "Abl_common_system_distrib"				
Perc	ent_Match	freq	Percent_Trials	
1	36.66667	1	2	
2	43.33333	1	2	
3	50.00000	4	8	
4	53.33333	6	12	
5	56.66667	15	30	
6	60.00000	2	4	
7	63.33333	3	6	
8	66.66667	4	8	
9	70.00000	6	12	
10	73.33333	3	6	
11	80.00000	4	8	
12	86.66667	1	2	

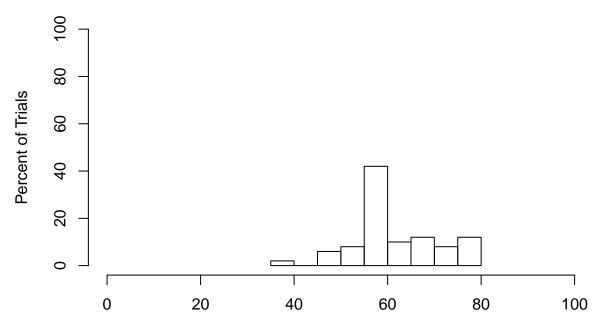
## Percent of Abl\_common\_system\_distrib Matching Reality



Percent Matching True System

[1] "Abl_NPLtoFSG_system_distrib"				
Per	cent_Match	freq	Percent_Trials	
1	36.66667	1	2	
2	46.66667	1	2	
3	50.00000	2	4	
4	53.33333	4	8	
5	56.66667	7	14	
6	60.00000	14	28	
7	63.33333	5	10	
8	66.66667	3	6	
9	70.00000	3	6	
10	73.33333	4	8	
11	76.66667	5	10	
12	80.00000	1	2	

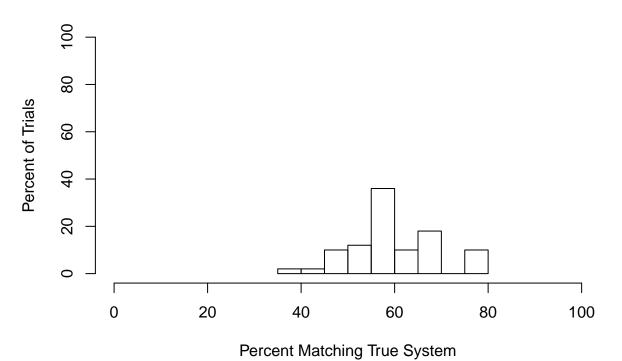
## Percent of Abl\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

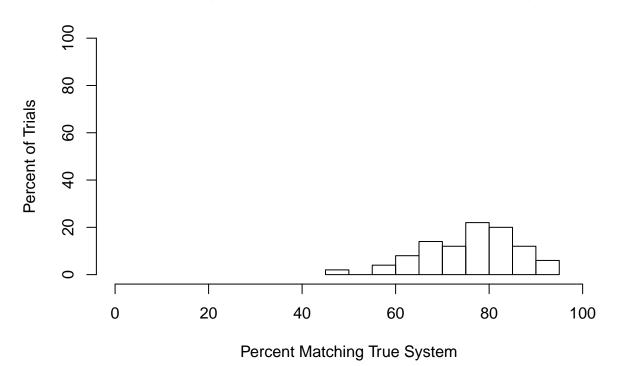
[1]	"Abl_romanian	n_syst	tem_distrib"
]	Percent_Match	freq	Percent_Trials
1	36.66667	1	2
2	43.33333	1	2
3	50.00000	5	10
4	53.33333	6	12
5	56.66667	14	28
6	60.00000	4	8
7	63.33333	5	10
8	66.66667	1	2
9	70.00000	8	16
10	76.66667	4	8
11	80.00000	1	2

# Percent of Abl\_romanian\_system\_distrib Matching Reality



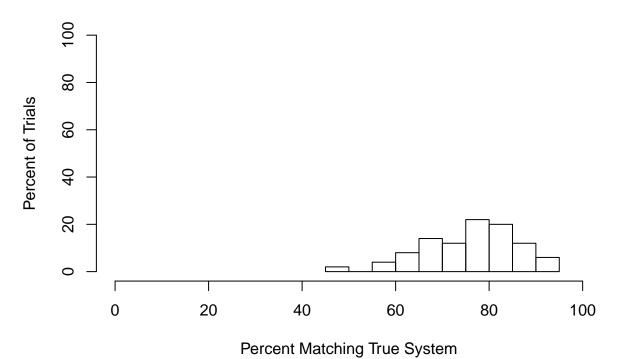
[1]	"Sg_common_sy	stem_	_distrib"
]	Percent_Match	freq	Percent_Trials
1	49.33333	1	2
2	57.33333	1	2
3	58.66667	1	2
4	61.33333	2	4
5	62.66667	2	4
6	66.66667	2	4
7	68.00000	3	6
8	69.33333	2	4
9	70.66667	3	6
10	72.00000	2	4
11	73.33333	1	2
12	76.00000	4	8
13	77.33333	2	4
14	78.66667	4	8
15	80.00000	1	2
16	81.33333	7	14
17	82.66667	1	2
18	84.00000	2	4
19	85.33333	2	4
20	86.66667	1	2
21	88.00000	2	4
22	89.33333	1	2
23	90.66667	1	2
24	92.00000	1	2
25	94.66667	1	2

## Percent of Sg\_common\_system\_distrib Matching Reality



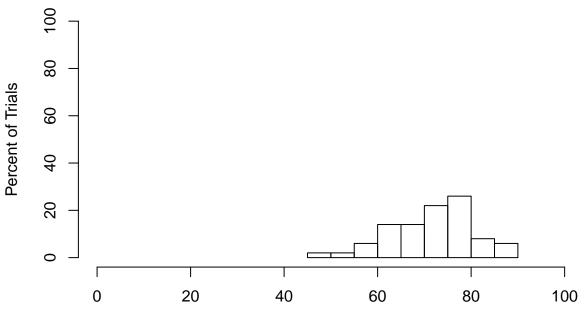
[1]	"Sg_NPLtoFSG_	syste	em_distrib"
]	Percent_Match	${\tt freq}$	Percent_Trials
1	49.33333	1	2
2	57.33333	1	2
3	58.66667	1	2
4	61.33333	2	4
5	62.66667	2	4
6	66.66667	2	4
7	68.00000	3	6
8	69.33333	2	4
9	70.66667	3	6
10	72.00000	2	4
11	73.33333	1	2
12	76.00000	4	8
13	77.33333	2	4
14	78.66667	4	8
15	80.00000	1	2
16	81.33333	7	14
17	82.66667	1	2
18	84.00000	2	4
19	85.33333	2	4
20	86.66667	1	2
21	88.00000	2	4
22	89.33333	1	2
23	90.66667	1	2
24	92.00000	1	2
25	94.66667	1	2

## Percent of Sg\_NPLtoFSG\_system\_distrib Matching Reality



[1]	"Sg_romanian	_syste	em_distrib"
Pe	ercent_Match	freq	Percent_Trials
1	49.33333	1	2
2	54.66667	1	2
3	56.00000	1	2
4	57.33333	1	2
5	60.00000	1	2
6	61.33333	2	4
7	62.66667	4	8
8	64.00000	1	2
9	65.33333	1	2
10	66.66667	2	4
11	68.00000	1	2
12	69.33333	3	6
13	70.66667	3	6
14	72.00000	1	2
15	73.33333	4	8
16	74.66667	3	6
17	76.00000	7	14
18	77.33333	1	2
19	78.66667	2	4
20	80.00000	3	6
21	81.33333	1	2
22	82.66667	2	4
23	84.00000	1	2
24	85.33333	1	2
25	86.66667	1	2
26	89.33333	1	2

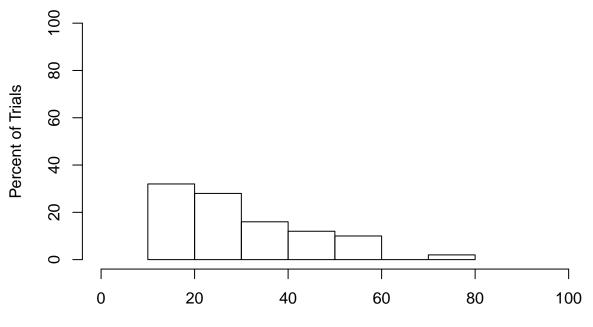
## Percent of Sg\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[1]	"Pl_common_sy	stem_	_distrib"
]	Percent_Match	freq	Percent_Trials
1	13.33333	12	24
2	16.00000	1	2
3	17.33333	1	2
4	18.66667	2	4
5	21.33333	1	2
6	22.66667	1	2
7	24.00000	3	6
8	25.33333	1	2
9	26.66667	5	10
10	29.33333	3	6
11	30.66667	1	2
12	32.00000	1	2
13	33.33333	2	4
14	34.66667	1	2
15	38.66667	1	2
16	40.00000	2	4
17	41.33333	1	2
18	44.00000	1	2
19	45.33333	1	2
20	46.66667	1	2
21	49.33333	2	4
22	52.00000	1	2
23	54.66667	2	4
24	56.00000	1	2
25	60.00000	1	2
26	72.00000	1	2

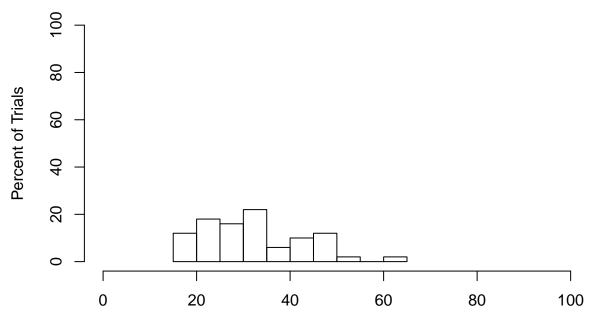
## Percent of PI\_common\_system\_distrib Matching Reality



Percent Matching True System

[1] "Pl	_NPLtoFSG	_system_	_distrib"
Perc	ent_Match	freq Pe	ercent_Trials
1	18.66667	3	6
2	20.00000	3	6
3	21.33333	1	2
4	22.66667	5	10
5	24.00000	3	6
6	25.33333	1	2
7	26.66667	3	6
8	28.00000	4	8
9	30.66667	3	6
10	32.00000	1	2
11	33.33333	2	4
12	34.66667	5	10
13	36.00000	2	4
14	40.00000	1	2
15	42.66667	3	6
16	44.00000	2	4
17	45.33333	1	2
18	46.66667	1	2
19	48.00000	3	6
20	49.33333	1	2
21	53.33333	1	2
22	61.33333	1	2

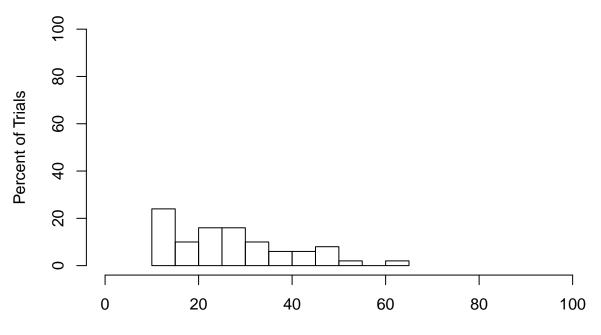
## Percent of PI\_NPLtoFSG\_system\_distrib Matching Reality



Percent Matching True System

[1] "	Pl_romanian_	_syste	em_distrib"
Pe	rcent_Match	freq	Percent_Trials
1	13.33333	12	24
2	16.00000	2	4
3	18.66667	3	6
4	21.33333	1	2
5	22.66667	1	2
6	24.00000	6	12
7	26.66667	5	10
8	28.00000	1	2
9	29.33333	2	4
10	33.33333	1	2
11	34.66667	4	8
12	40.00000	3	6
13	42.66667	2	4
14	44.00000	1	2
15	45.33333	1	2
16	48.00000	2	4
17	49.33333	1	2
18	53.33333	1	2
19	61.33333	1	2

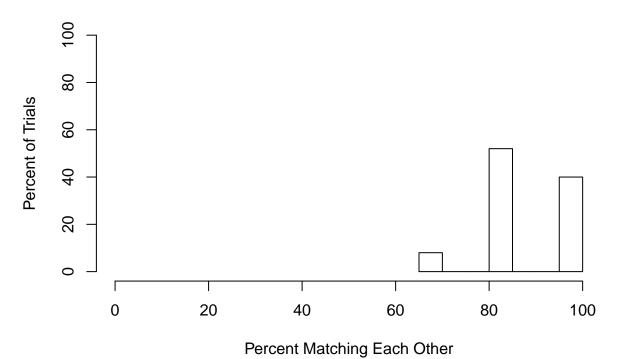
# Percent of Pl\_romanian\_system\_distrib Matching Reality



Percent Matching True System

[:	l] "n.Sg(Nom	Acc),	m.Sg(Nom Acc)"
	Percent_Mate	ch fre	<pre>q Percent_Trials</pre>
1	66.6666	37	4 8
2	83.3333	33 2	6 52
3	100.0000	00 2	0 40

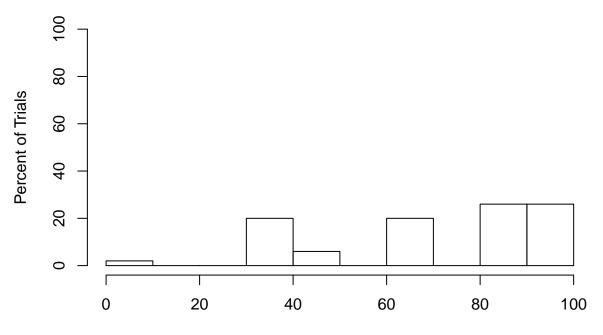
#### Percent of n.Sg(Nom|Acc),m.Sg(Nom|Acc) Matching Each Other



[1] "n.Pl(Nom|Acc),m.Pl(Nom|Acc)" Percent\_Match freq Percent\_Trials 0.00000 33.33333 50.00000 66.66667 83.33333 

100.00000

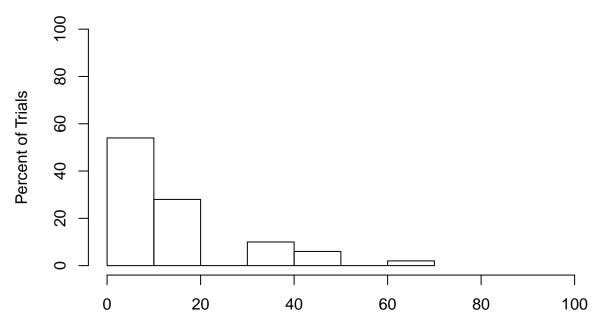
## Percent of n.PI(Nom|Acc),m.PI(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl(Nom Ad	cc),f	.Sg(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	27	54
2	16.66667	14	28
3	33.33333	5	10
4	50.00000	3	6
5	66.66667	1	2

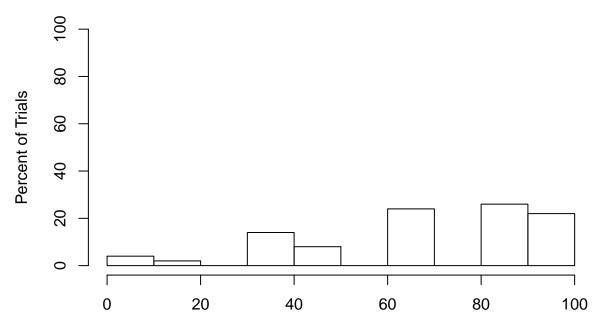
## Percent of n.PI(Nom|Acc),f.Sg(Nom|Acc) Matching Each Other



Percent Matching Each Other

[:	1] "n.Pl(Nom Ad	cc),f	.Pl(Nom Acc)"
	Percent_Match	freq	Percent_Trials
1	0.00000	2	4
2	16.66667	1	2
3	33.33333	7	14
4	50.00000	4	8
5	66.66667	12	24
6	83.33333	13	26
7	100.00000	11	22

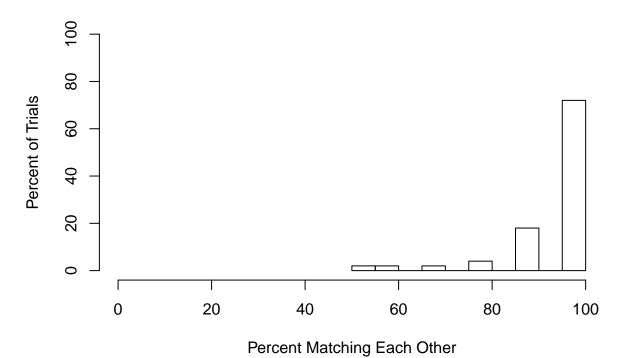
## Percent of n.PI(Nom|Acc),f.PI(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"m.Pl(Nom Ac	cc),f	.Pl(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	50	1	2
2	60	1	2
3	70	1	2
4	80	2	4
5	90	9	18
6	100	36	72

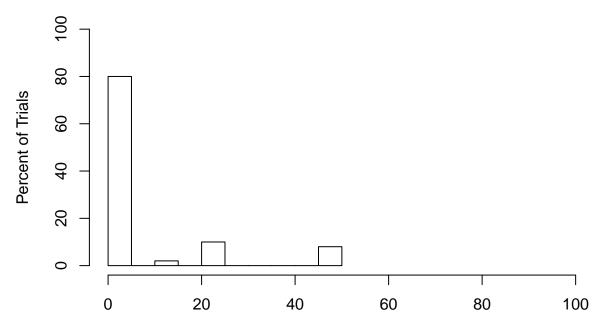
#### Percent of m.PI(Nom|Acc),f.PI(Nom|Acc) Matching Each Other



[1] "1.\*(Nom|Acc),5.\*(Nom|Acc)"
Percent\_Match freq Percent\_Trials

T	0.0	40	00
2	12.5	1	2
3	25.0	5	10
4	50.0	4	8

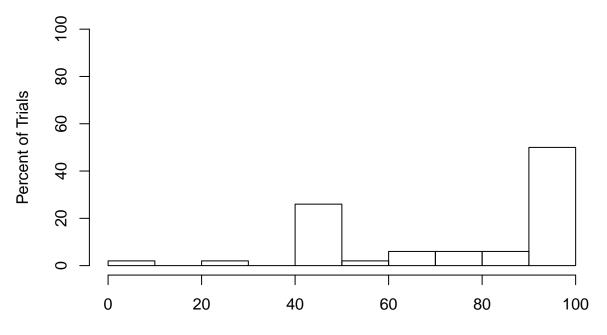
# Percent of 1.\*(Nom|Acc),5.\*(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	[1] "2.*(Nom Acc),4.*(Nom Acc)"				
I	Percent_Match	freq	Percent_Trials		
1	0.00000	1	2		
2	25.00000	1	2		
3	41.66667	1	2		
4	50.00000	12	24		
5	58.33333	1	2		
6	66.66667	3	6		
7	75.00000	3	6		
8	83.33333	3	6		
9	91.66667	3	6		
10	100.00000	22	44		

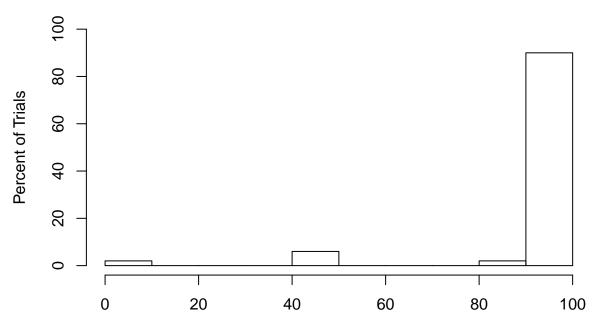
# Percent of 2.\*(Nom|Acc),4.\*(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"2Sg(Nom Aco	:),4Sg	g(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	50.00000	3	6
3	83.33333	1	2
4	100.00000	45	90

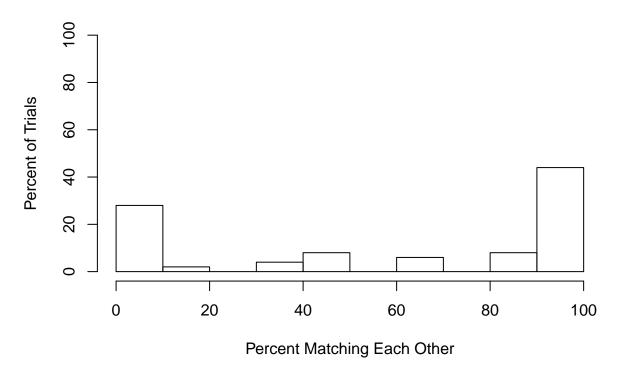
# Percent of 2Sg(Nom|Acc),4Sg(Nom|Acc) Matching Each Other



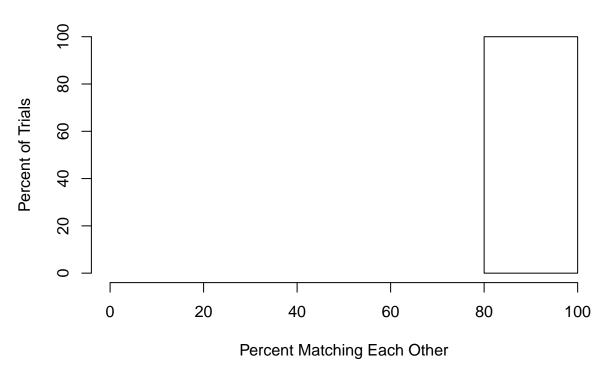
Percent Matching Each Other

[1]	"2P1(Nom Acc	c),4P]	L(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	14	28
2	16.66667	1	2
3	33.33333	2	4
4	50.00000	4	8
5	66.66667	3	6
6	83.33333	4	8
7	100.00000	22	44

#### Percent of 2PI(Nom|Acc),4PI(Nom|Acc) Matching Each Other



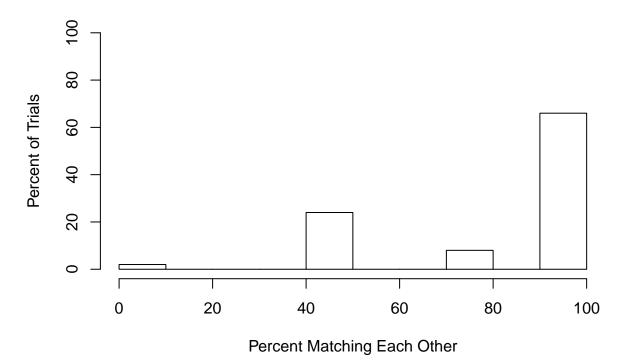
#### Percent of n[24]Sg(Nom|Acc),m[24]Sg(Nom|Acc) Matching Each Oth



[1] "n[24]Pl(Nom|Acc),m[24]Pl(Nom|Acc)"

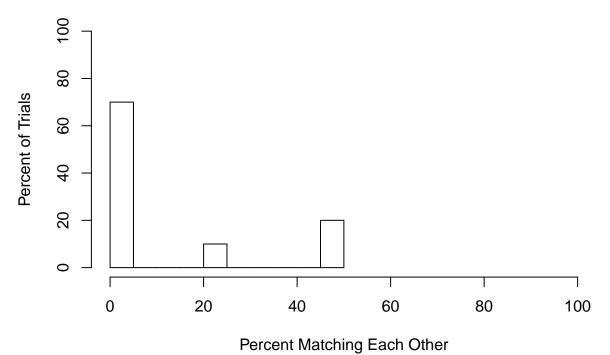
	Percent_Match	freq	Percent_Trials
1	0	1	2
2	50	12	24
3	75	4	8
4	100	33	66

#### Percent of n[24]PI(Nom|Acc),m[24]PI(Nom|Acc) Matching Each Othe



[1] "n[24]Pl(Nom|Acc),f1Sg(Nom|Acc)"
Percent\_Match freq Percent\_Trials
1 0 35 70
2 25 5 10
3 50 10 20

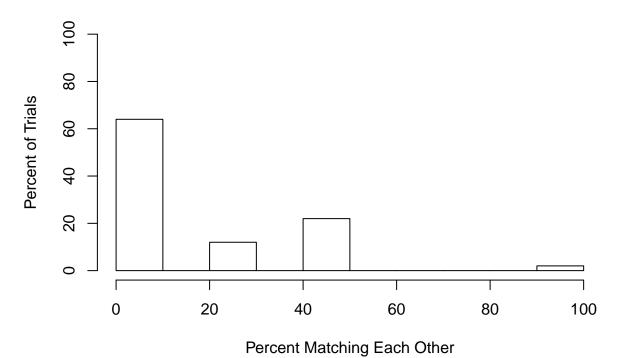
#### Percent of n[24]PI(Nom|Acc),f1Sg(Nom|Acc) Matching Each Other



Fercent Matching Each Othe

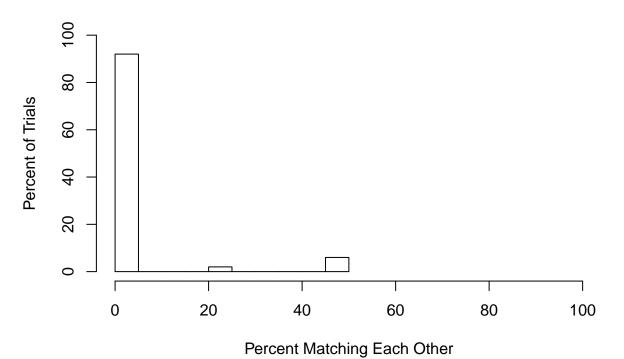
[1]	"n[24]Pl(Non	n Acc)	,f1Pl(Nom Acc)"
P	ercent_Match	freq	Percent_Trials
1	0	32	64
2	25	6	12
3	50	11	22
4	100	1	2

#### Percent of n[24]PI(Nom|Acc),f1PI(Nom|Acc) Matching Each Other

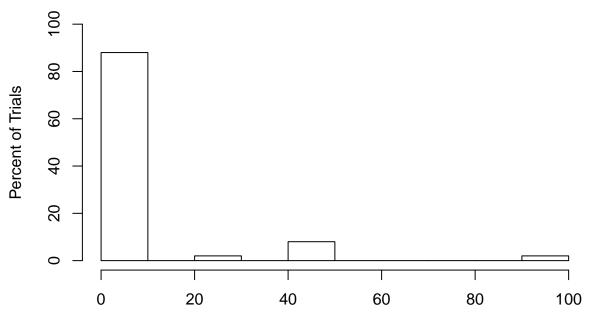


[1] "m[24]Pl(Nom|Acc),f1Sg(Nom|Acc)" Percent\_Match freq Percent\_Trials 

#### Percent of m[24]PI(Nom|Acc),f1Sg(Nom|Acc) Matching Each Other



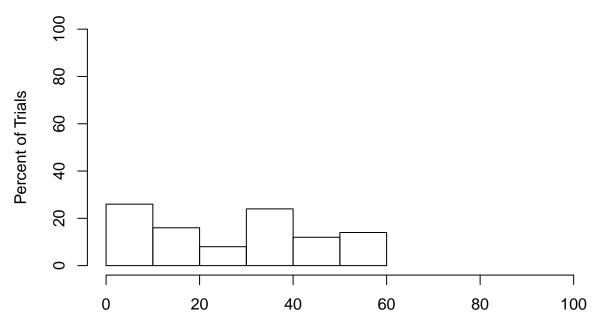
#### Percent of m[24]PI(Nom|Acc),f1PI(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"m.Sg(Nom Ad	cc),m	.Pl(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0	11	22
2	10	2	4
3	20	8	16
4	30	4	8
5	40	12	24
6	50	6	12
7	60	7	14

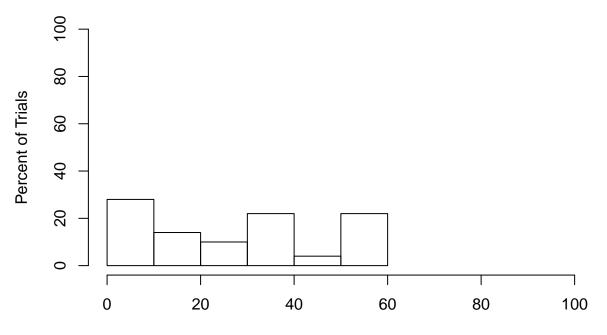
#### Percent of m.Sg(Nom|Acc),m.Pl(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"f.Sg(Nom Ad	cc),f	.Pl(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0	11	22
2	10	3	6
3	20	7	14
4	30	5	10
5	40	11	22
6	50	2	4
7	60	11	22

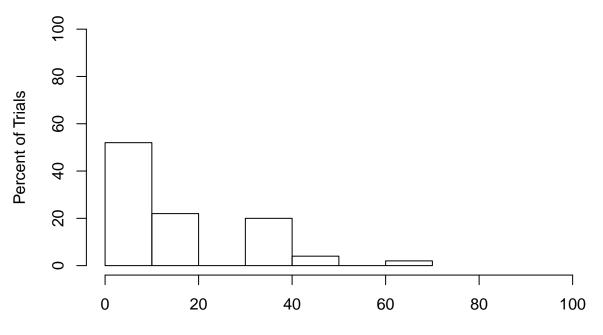
#### Percent of f.Sg(Nom|Acc),f.Pl(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Sg(Nom Ac	cc),n	Pl(Nom Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	26	52
2	16.66667	11	22
3	33.33333	10	20
4	50.00000	2	4
5	66.66667	1	2

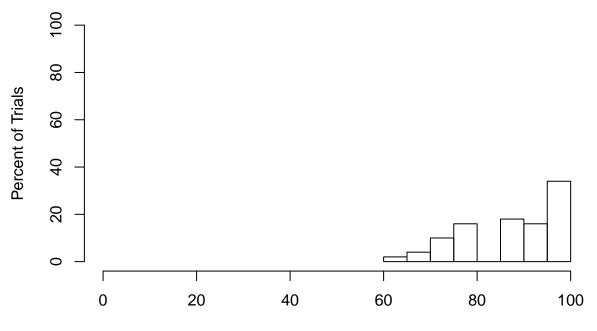
#### Percent of n.Sg(Nom|Acc),n.Pl(Nom|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Sg( ),m.S	3g( )'	1
Pe	ercent_Match	freq	Percent_Trials
1	60.00000	1	2
2	66.66667	2	4
3	73.33333	5	10
4	80.00000	8	16
5	86.66667	9	18
6	93.33333	8	16
7	100.00000	17	34

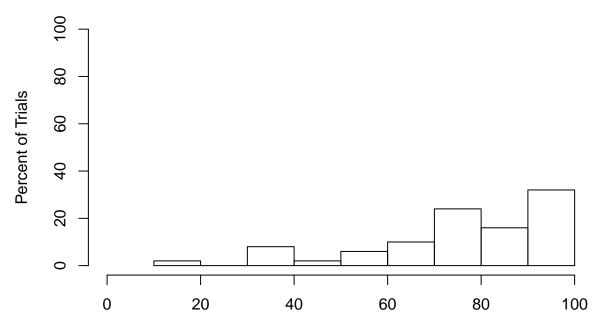
# Percent of n.Sg(|),m.Sg(|) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl( ),m.Pl	L( )"	
	${\tt Percent\_Match}$	freq	Percent_Trials
1	13.33333	1	2
2	33.33333	3	6
3	40.00000	1	2
4	46.66667	1	2
5	60.00000	3	6
6	66.66667	5	10
7	73.33333	5	10
8	80.00000	7	14
9	86.66667	8	16
10	93.33333	6	12
11	100.00000	10	20

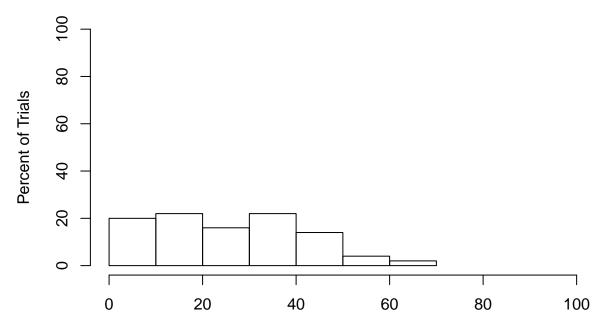
# Percent of n.PI(|),m.PI(|) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl( ),f.Sg	g( )"	
	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	5	10
3	13.333333	6	12
4	20.000000	5	10
5	26.666667	8	16
6	33.333333	4	8
7	40.000000	7	14
8	46.666667	7	14
9	60.000000	2	4
10	66.666667	1	2

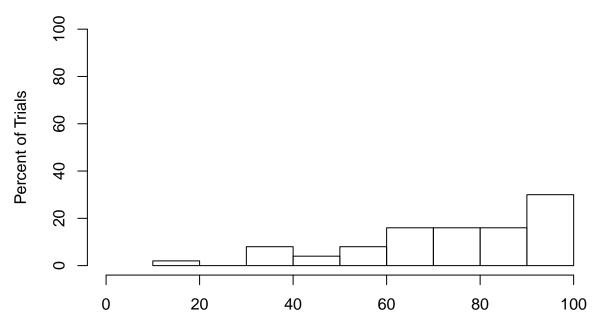
# Percent of n.PI(|),f.Sg(|) Matching Each Other



Percent Matching Each Other

[1] "n.Pl( ),f.Pl( )"				
	Percent_Match	${\tt freq}$	Percent_Trials	
1	13.33333	1	2	
2	33.33333	3	6	
3	40.00000	1	2	
4	46.66667	2	4	
5	60.00000	4	8	
6	66.66667	8	16	
7	73.33333	4	8	
8	80.00000	4	8	
9	86.66667	8	16	
10	93.33333	6	12	
11	100.00000	9	18	

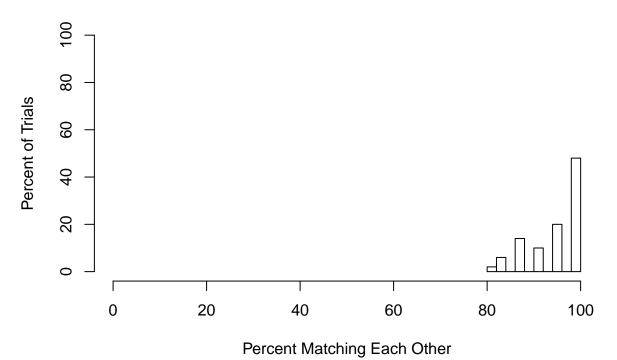
# Percent of n.PI(|),f.PI(|) Matching Each Other



Percent Matching Each Other

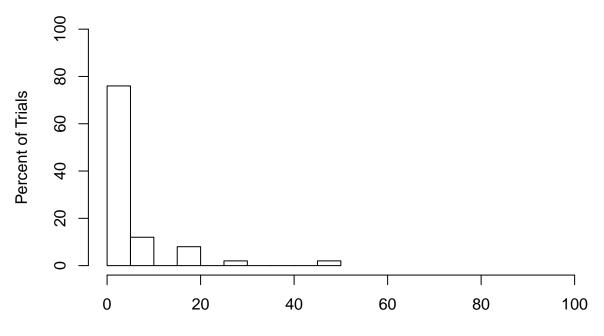
[1]	"m.Pl( ),f.F	1( )	1
Pe	ercent_Match	freq	Percent_Trials
1	80	1	2
2	84	3	6
3	88	7	14
4	92	5	10
5	96	10	20
6	100	24	48

## Percent of m.PI(|),f.PI(|) Matching Each Other



[1] "1.*( ),5.*( )"				
ercent_Match	freq	Percent_Trials		
0	34	68		
5	4	8		
10	6	12		
20	4	8		
30	1	2		
50	1	2		
	ercent_Match 0 5 10 20 30	ercent_Match freq 0 34 5 4 10 6 20 4 30 1		

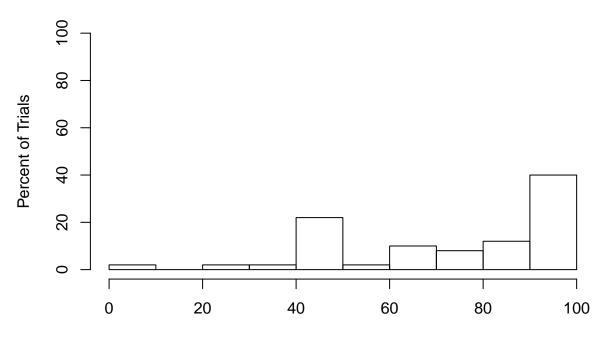
# Percent of 1.\*(|),5.\*(|) Matching Each Other



Percent Matching Each Other

[1]	"2.*( ),4.*(	1)"	
1	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	30.00000	1	2
3	40.00000	1	2
4	43.33333	3	6
5	46.66667	5	10
6	50.00000	3	6
7	56.66667	1	2
8	63.33333	2	4
9	66.66667	1	2
10	70.00000	2	4
11	76.66667	2	4
12	80.00000	2	4
13	86.66667	3	6
14	90.00000	3	6
15	93.33333	5	10
16	96.66667	2	4
17	100.00000	13	26

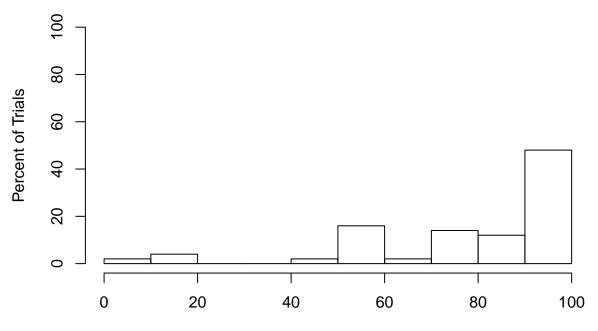
# Percent of 2.\*(|),4.\*(|) Matching Each Other



Percent Matching Each Other

[1] ":	2Sg( ),4Sg(	)"	
Pe	rcent_Match	${\tt freq}$	Percent_Trials
1	0.00000	1	2
2	20.00000	2	4
3	46.66667	1	2
4	53.33333	2	4
5	60.00000	6	12
6	66.66667	1	2
7	73.33333	2	4
8	80.00000	5	10
9	86.66667	6	12
10	93.33333	3	6
11	100.00000	21	42

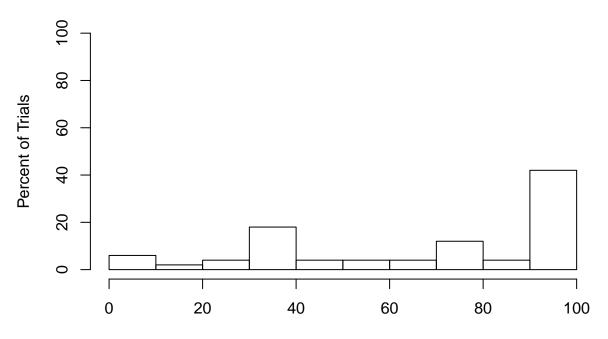
## Percent of 2Sg(|),4Sg(|) Matching Each Other



Percent Matching Each Other

[1]	"2P1( ),4P1(	)"	
]	Percent_Match	${\tt freq}$	Percent_Trials
1	0.000000	2	4
2	6.666667	1	2
3	20.000000	1	2
4	26.666667	2	4
5	33.333333	2	4
6	40.000000	7	14
7	46.666667	2	4
8	60.000000	2	4
9	66.666667	2	4
10	73.333333	4	8
11	80.000000	2	4
12	86.666667	2	4
13	93.333333	2	4
14	100.000000	19	38

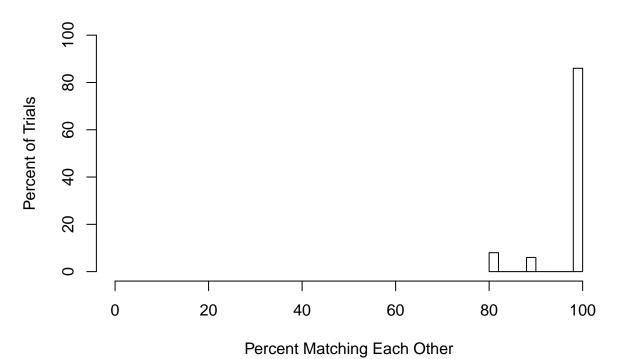
# Percent of 2PI(|),4PI(|) Matching Each Other



Percent Matching Each Other

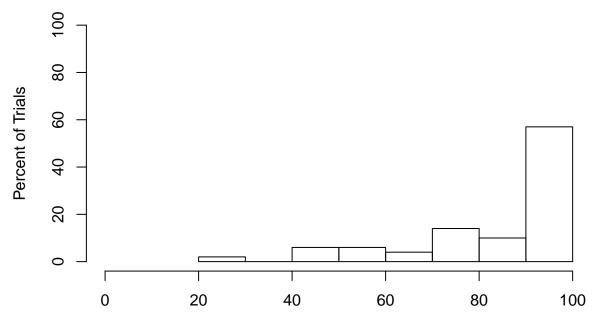
	[1]	"n[24]Sg( )	, m [24]	Sg( )"	
	Pe	rcent_Match	freq	Percent	Trials
	Ĺ	80	4		8
2	2	90	3		6
3	3	100	43		86

# Percent of n[24]Sg(|),m[24]Sg(|) Matching Each Other



[1]	"n[24]Pl( )	,m[24]	P1( )"
P	ercent_Match	freq	Percent_Trials
1	20	1	2
2	50	3	6
3	60	3	6
4	70	2	4
5	80	7	14
6	90	5	10

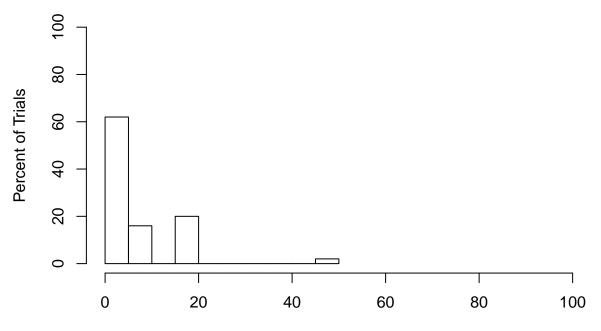
## Percent of n[24]PI(|),m[24]PI(|) Matching Each Other



Percent Matching Each Other

[	1] "n[24]Pl( )	f1Sg	( )"
	Percent_Match	freq	Percent_Trials
1	0	31	62
2	10	8	16
3	20	10	20
4	50	1	2

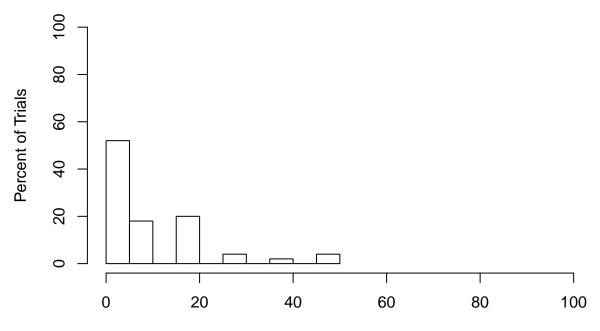
## Percent of n[24]PI(|),f1Sg(|) Matching Each Other



Percent Matching Each Other

[1]	"n[24]P1( )	f1Pl	( )"
Pe	ercent_Match	freq	Percent_Trials
1	0	26	52
2	10	9	18
3	20	10	20
4	30	2	4
5	40	1	2
6	50	2	4

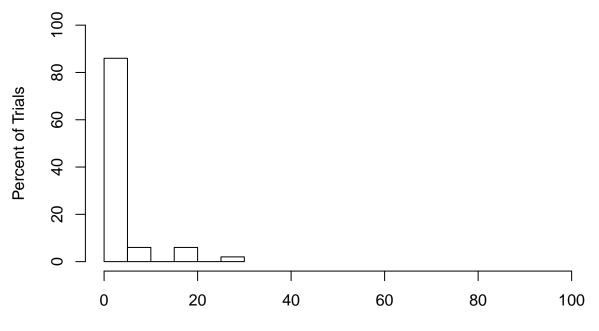
## Percent of n[24]PI(|),f1PI(|) Matching Each Other



Percent Matching Each Other

[1]	"m[24]P1( )	,f1Sg	( )"
Pe	ercent_Match	freq	Percent_Trials
1	0	43	86
2	10	3	6
3	20	3	6
4	30	1	2

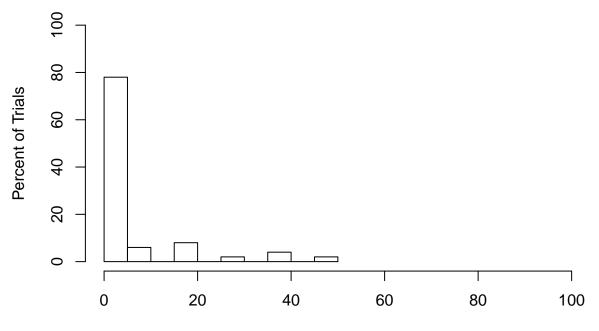
## Percent of m[24]PI(|),f1Sg(|) Matching Each Other



#### Percent Matching Each Other

[:	[1] "m[24]Pl( ),f1Pl( )"				
	${\tt Percent\_Match}$	freq	Percent_Trials		
1	0	39	78		
2	10	3	6		
3	20	4	8		
4	30	1	2		
5	40	2	4		
6	50	1	2		

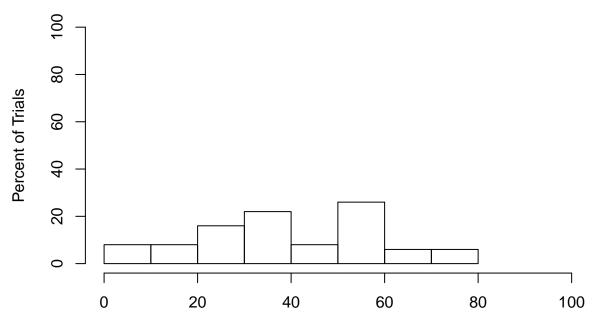
## Percent of m[24]PI(|),f1PI(|) Matching Each Other



Percent Matching Each Other

[1] "m.Sg( )	,m.Pl(	)"	
Percent_Ma	atch f	req I	Percent_Trials
1	0	1	2
2	4	3	6
3	12	2	4
4	20	2	4
5	24	3	6
6	28	5	10
7	32	3	6
8	36	3	6
9	40	5	10
10	44	2	4
11	48	2	4
12	52	5	10
13	56	2	4
14	60	6	12
15	64	2	4
16	68	1	2
17	72	1	2
18	76	2	4

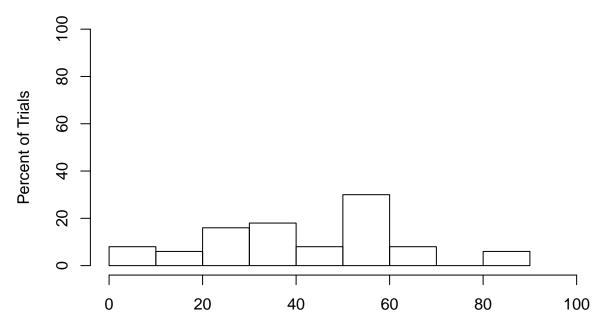
# Percent of m.Sg(|),m.Pl(|) Matching Each Other



Percent Matching Each Other

[1] "f.Sg( ),f.Pl( )"				
Percent_N	Match :	freq	Percent_Trials	
1	0	2	4	
2	8	2	4	
3	12	1	2	
4	16	1	2	
5	20	1	2	
6	24	3	6	
7	28	5	10	
8	32	3	6	
9	36	2	4	
10	40	4	8	
11	44	2	4	
12	48	2	4	
13	52	5	10	
14	56	6	12	
15	60	4	8	
16	64	3	6	
17	68	1	2	
18	84	3	6	

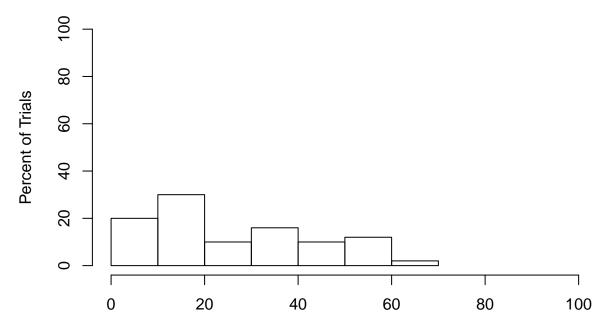
# Percent of f.Sg(|),f.Pl(|) Matching Each Other



Percent Matching Each Other

[1]	"n.Sg( ),n.P]	L( )"	
]	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	5	10
3	13.333333	5	10
4	20.000000	10	20
5	26.666667	5	10
6	33.333333	2	4
7	40.000000	6	12
8	46.666667	5	10
9	53.333333	2	4
10	60.000000	4	8
11	66.666667	1	2

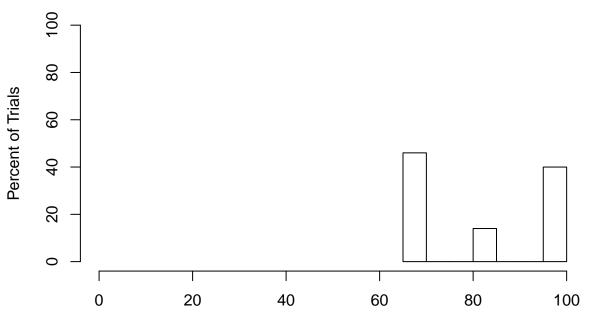
# Percent of n.Sg(|),n.Pl(|) Matching Each Other



Percent Matching Each Other

[:	1] "n.Sg(Abl A	cc),m	.Sg(Abl Acc)"
	Percent_Match	freq	Percent_Trials
1	66.66667	23	46
2	83.33333	7	14
3	100.00000	20	40

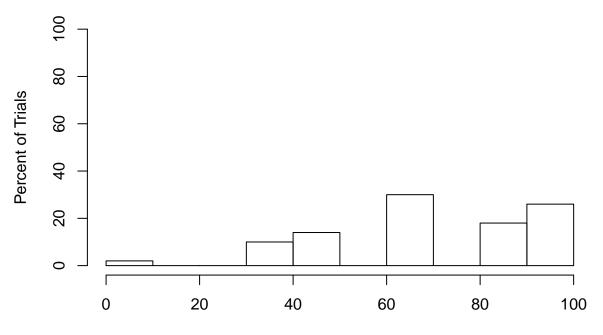
## Percent of n.Sg(Abl|Acc),m.Sg(Abl|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl(Abl Ac	cc),m	.Pl(Abl Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	33.33333	5	10
3	50.00000	7	14
4	66.66667	15	30
5	83.33333	9	18
6	100.00000	13	26

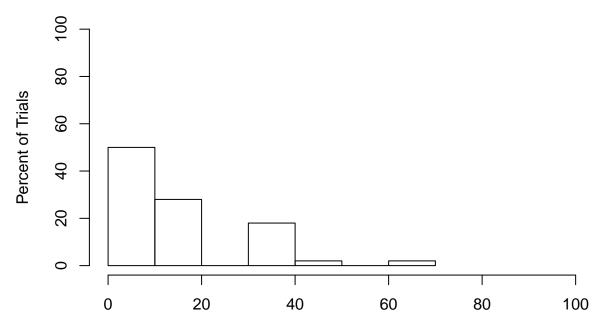
#### Percent of n.PI(AbI|Acc),m.PI(AbI|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl(Abl Ad	cc),f	.Sg(Abl Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	25	50
2	16.66667	14	28
3	33.33333	9	18
4	50.00000	1	2
5	66.66667	1	2

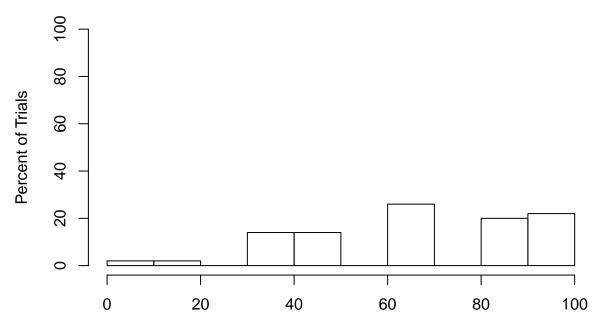
## Percent of n.Pl(Abl|Acc),f.Sg(Abl|Acc) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl(Abl Ac	cc),f	.Pl(Abl Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	16.66667	1	2
3	33.33333	7	14
4	50.00000	7	14
5	66.66667	13	26
6	83.33333	10	20
7	100.00000	11	22

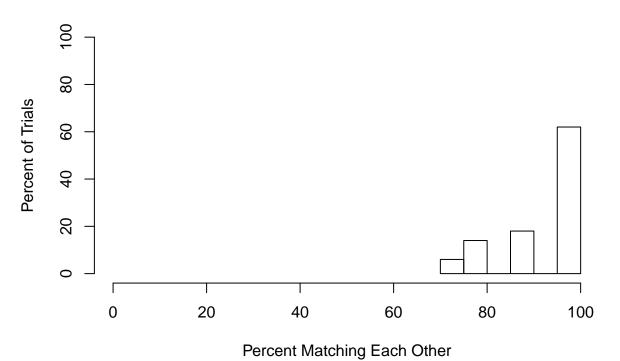
## Percent of n.PI(Abl|Acc),f.PI(Abl|Acc) Matching Each Other



Percent Matching Each Other

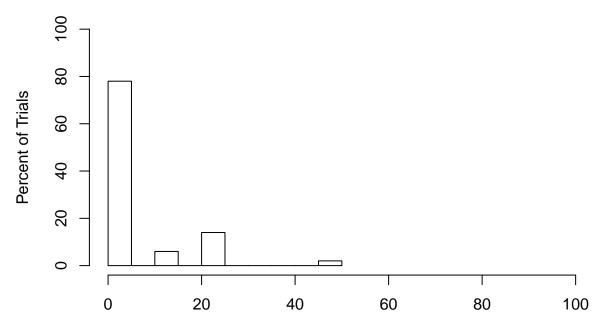
[1]	"m.Pl(Abl Ac	cc),f	.Pl(Abl Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	70	3	6
2	80	7	14
3	90	9	18
4	100	31	62

## Percent of m.Pl(Abl|Acc),f.Pl(Abl|Acc) Matching Each Other



[	1] "1.*(Abl Aco	c),5.×	*(Abl Acc)"
	Percent_Match	freq	Percent_Trials
1	0.0	39	78
2	12.5	3	6
3	25.0	7	14
4	50.0	1	2

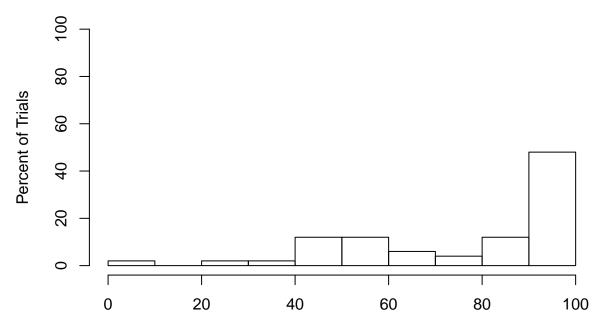
## Percent of 1.\*(Abl|Acc),5.\*(Abl|Acc) Matching Each Other



Percent Matching Each Other

[1] "2.*(Abl Acc),4.*(Abl Acc)"			
I	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	25.00000	1	2
3	33.33333	1	2
4	50.00000	6	12
5	58.33333	6	12
6	66.66667	3	6
7	75.00000	2	4
8	83.33333	6	12
9	91.66667	5	10
10	100.00000	19	38

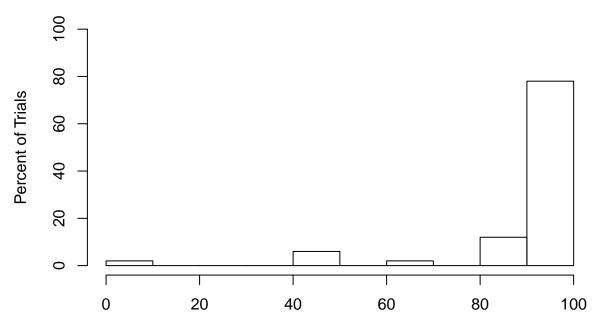
## Percent of 2.\*(Abl|Acc),4.\*(Abl|Acc) Matching Each Other



Percent Matching Each Other

[1] "2Sg(Abl Acc),4Sg(Abl Acc)"			
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	50.00000	3	6
3	66.66667	1	2
4	83.33333	6	12
5	100 00000	30	78

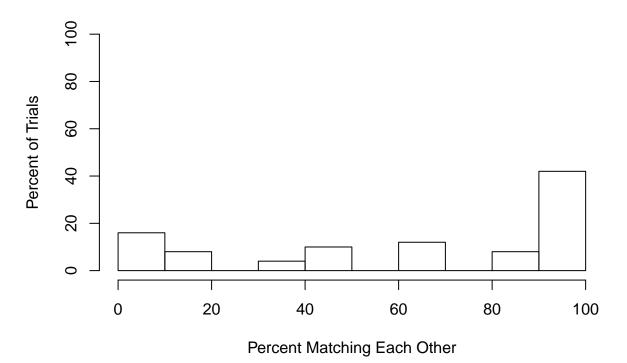
## Percent of 2Sg(Abl|Acc),4Sg(Abl|Acc) Matching Each Other



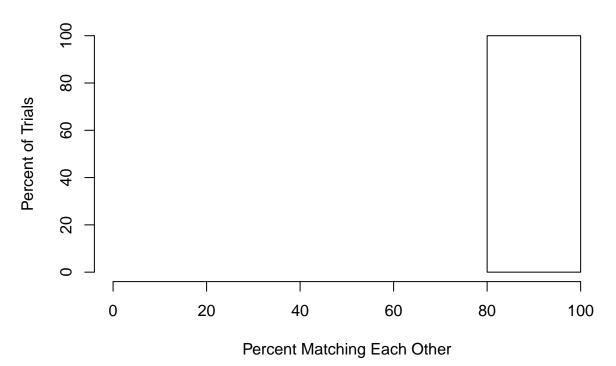
Percent Matching Each Other

[1]	"2P1(Ab1 Acc	c),4P]	L(Abl Acc)"
Pe	ercent_Match	freq	Percent_Trials
1	0.00000	8	16
2	16.66667	4	8
3	33.33333	2	4
4	50.00000	5	10
5	66.66667	6	12
6	83.33333	4	8
7	100.00000	21	42

#### Percent of 2PI(AbI|Acc),4PI(AbI|Acc) Matching Each Other



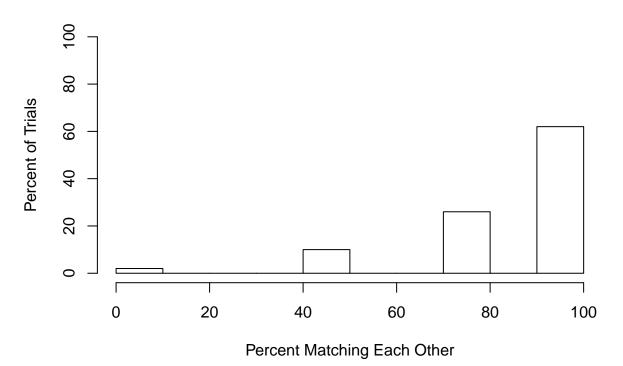
#### Percent of n[24]Sg(Abl|Acc),m[24]Sg(Abl|Acc) Matching Each Othe



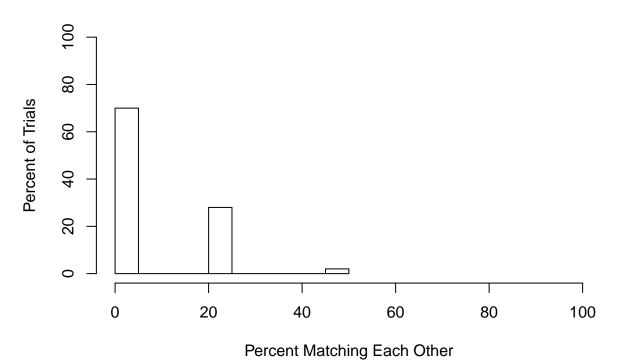
[1] "n[24]Pl(Abl|Acc),m[24]Pl(Abl|Acc)"

	Percent_Match	freq	Percent_Trials
1	0	1	2
2	50	5	10
3	75	13	26
4	100	31	62

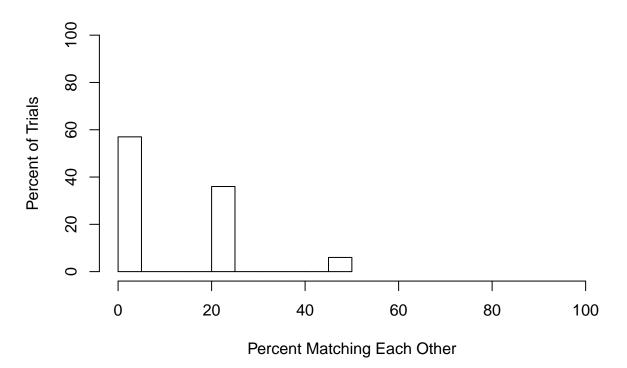
#### Percent of n[24]PI(AbI|Acc),m[24]PI(AbI|Acc) Matching Each Other



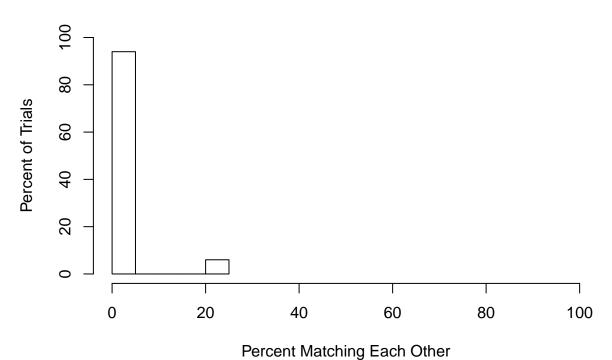
#### Percent of n[24]PI(AbI|Acc),f1Sg(AbI|Acc) Matching Each Other



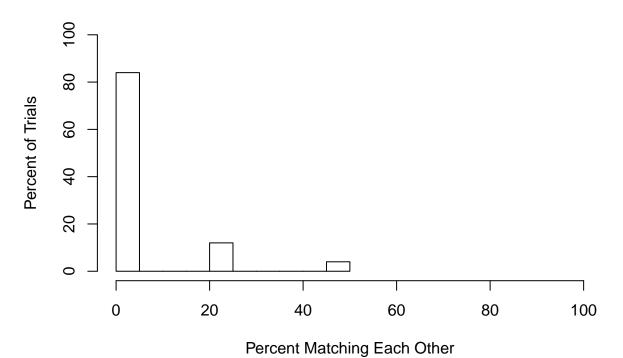
#### Percent of n[24]PI(AbI|Acc),f1PI(AbI|Acc) Matching Each Other



#### Percent of m[24]PI(Abl|Acc),f1Sg(Abl|Acc) Matching Each Other

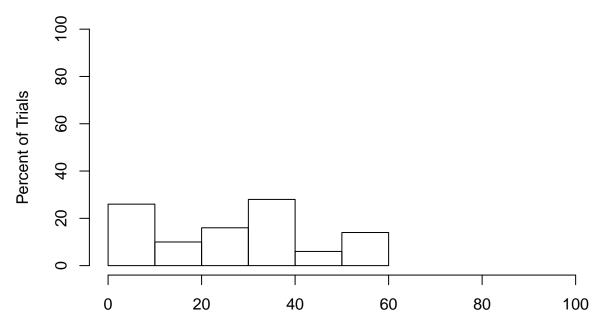


#### Percent of m[24]PI(AbI|Acc),f1PI(AbI|Acc) Matching Each Other



[1] "m.Sg(Abl|Acc),m.Pl(Abl|Acc)" Percent\_Match freq Percent\_Trials 

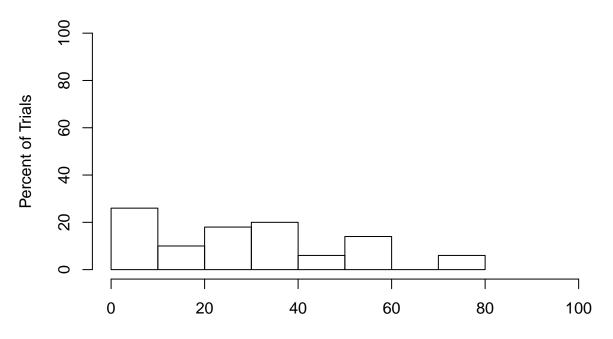
# Percent of m.Sg(Abl|Acc),m.Pl(Abl|Acc) Matching Each Other



Percent Matching Each Other

<pre>[1] "f.Sg(Abl Acc),f.Pl(Abl Acc)"</pre>					
Pe	ercent_Match	freq	Percent_Trials		
1	0	12	24		
2	10	1	2		
3	20	5	10		
4	30	9	18		
5	40	10	20		
6	50	3	6		
7	60	7	14		
8	80	3	6		

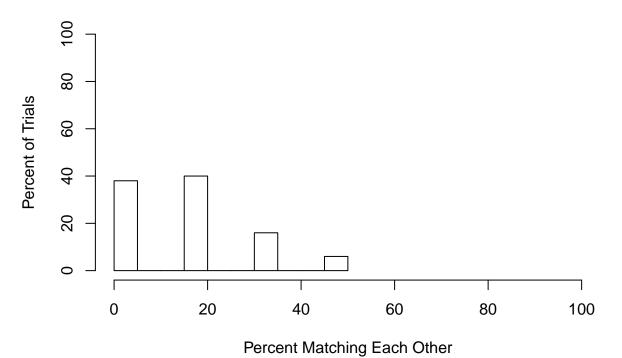
# Percent of f.Sg(Abl|Acc),f.Pl(Abl|Acc) Matching Each Other



Percent Matching Each Other

[	1] "n.Sg(Abl A	cc),n	.Pl(Abl Acc)"
	Percent_Match	freq	Percent_Trials
1	0.00000	19	38
2	16.66667	20	40
3	33.33333	8	16
4	50.00000	3	6

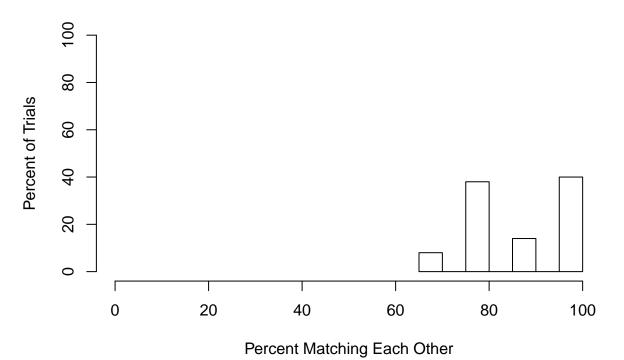
## Percent of n.Sg(Abl|Acc),n.Pl(Abl|Acc) Matching Each Other



[1] "n.Sg(Nom|Acc|Abl),m.Sg(Nom|Acc|Abl)"
Percent Match free Percent Trials

	Percent_Match	ireq	Percent_Trials
1	66.66667	4	8
2	77.77778	19	38
3	88.88889	7	14
4	100.00000	20	40

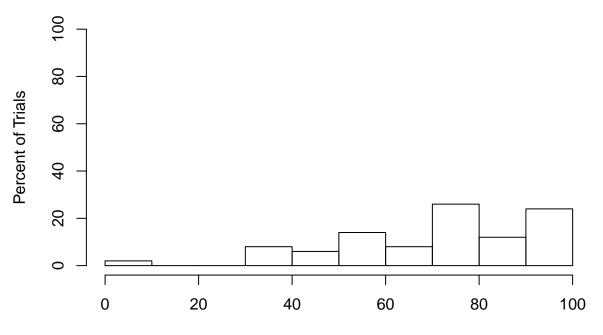
## Percent of n.Sg(Nom|Acc|Abl),m.Sg(Nom|Acc|Abl) Matching Each Otl



[1]	"n.Pl	(Nom A	cc Ab	l),m.Pl(1	Nom Acc	Abl)"
ъ.		34 . 1	c	ъ .	m · ¬	

	Percent_Match	rreq	Percent_Irlais
1	0.00000	1	2
2	33.33333	4	8
3	44.44444	3	6
4	55.55556	7	14
5	66.66667	4	8
6	77.77778	13	26
7	88.88889	6	12
8	100.00000	12	24

## Percent of n.PI(Nom|Acc|AbI),m.PI(Nom|Acc|AbI) Matching Each Oth

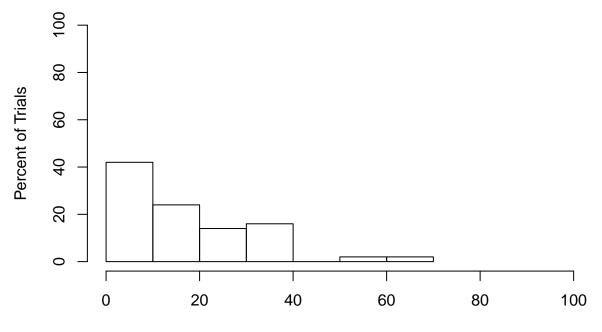


Percent Matching Each Other

L.	I] "H.PI(NOM F	ACCTAD.	I),I.Sg(Nom ACC ADI)
	Percent_Match	freq	Percent_Trials
1	0 00000	) 21	12

	_		_
1	0.00000	21	42
2	11.11111	12	24
3	22.22222	7	14
4	33.33333	8	16
5	55.55556	1	2
6	66.66667	1	2

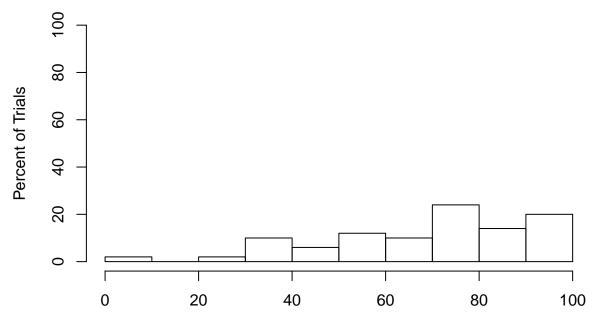
## Percent of n.PI(Nom|Acc|AbI),f.Sg(Nom|Acc|AbI) Matching Each Other



Percent Matching Each Other

[1]	"n.Pl(Nom Ad	cc Ab]	l),f.Pl(Nom Acc Abl)
P	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	22.22222	1	2
3	33.33333	5	10
4	44.44444	3	6
5	55.55556	6	12
6	66.66667	5	10
7	77.77778	12	24
8	88.88889	7	14
9	100.00000	10	20

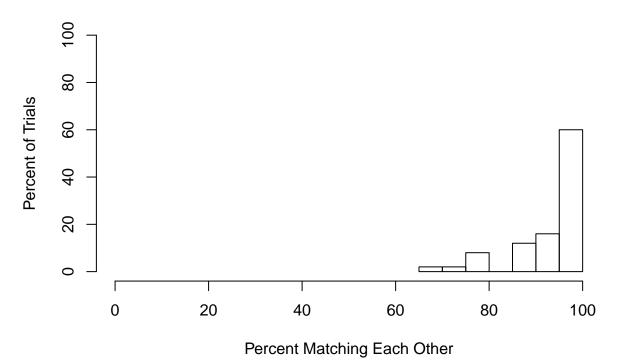
## Percent of n.PI(Nom|Acc|AbI),f.PI(Nom|Acc|AbI) Matching Each Othe



Percent Matching Each Other

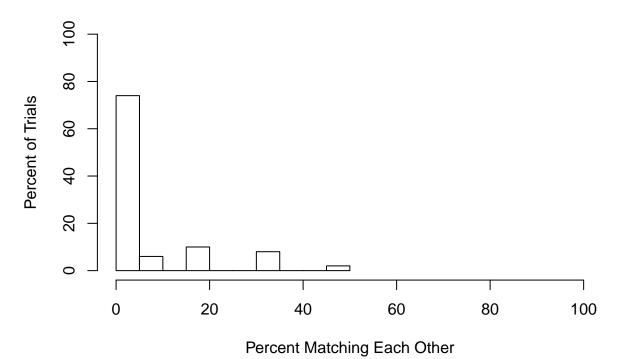
ГЛ	[1] "m.Pl(Nom ACC ADL), I.Pl(Nom ACC ADL)"					
	${\tt Percent\_Match}$	freq	Percent_Trials			
1	66.66667	1	2			
2	73.33333	1	2			
3	80.00000	4	8			
4	86.66667	6	12			

## Percent of m.PI(Nom|Acc|AbI),f.PI(Nom|Acc|AbI) Matching Each Other



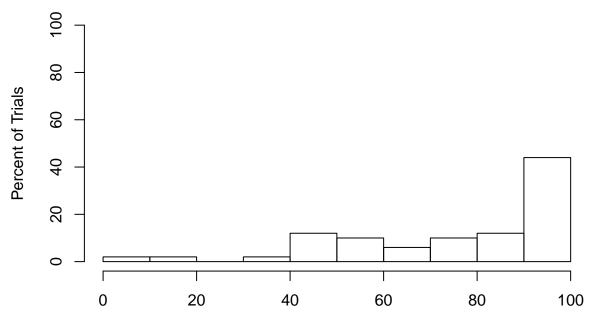
[1	1] "1.*(Nom Aco	c Abl)	,5.*(Nom Acc Abl)
	${\tt Percent\_Match}$	freq	Percent_Trials
1	0.000000	37	74
2	8.333333	3	6
3	16.666667	5	10
4	33.333333	4	8
5	50.000000	1	2

## Percent of 1.\*(Nom|Acc|Abl),5.\*(Nom|Acc|Abl) Matching Each Other



[1]	"2.*(Nom Acc	Abl),	4.*(Nom Acc Abl)
	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	16.66667	1	2
3	38.88889	1	2
4	50.00000	6	12
5	55.55556	5	10
6	61.11111	1	2
7	66.66667	2	4
8	72.22222	1	2
9	77.77778	4	8
10	83.33333	3	6
11	88.88889	3	6
12	94.44444	3	6
13	100.00000	19	38

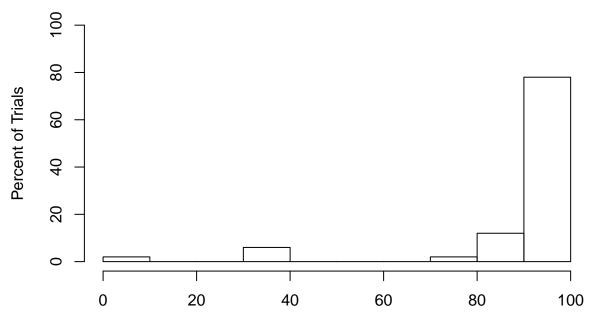
## Percent of 2.\*(Nom|Acc|Abl),4.\*(Nom|Acc|Abl) Matching Each Other



Percent Matching Each Other

[1	.] "2Sg(Nom Aco	: Abl)	,4Sg(Nom Acc Abl)
	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	33.33333	3	6
3	77.77778	1	2
4	88.88889	6	12
5	100.00000	39	78

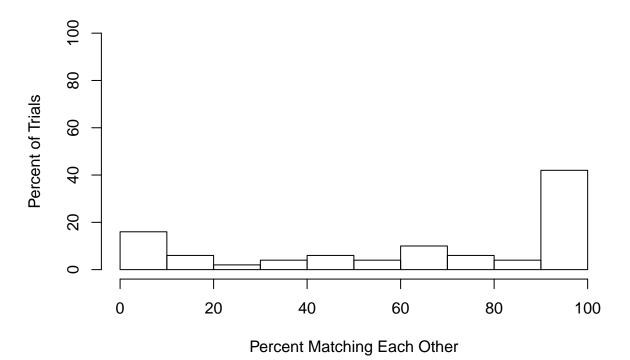
## Percent of 2Sg(Nom|Acc|Abl),4Sg(Nom|Acc|Abl) Matching Each Other



Percent Matching Each Other

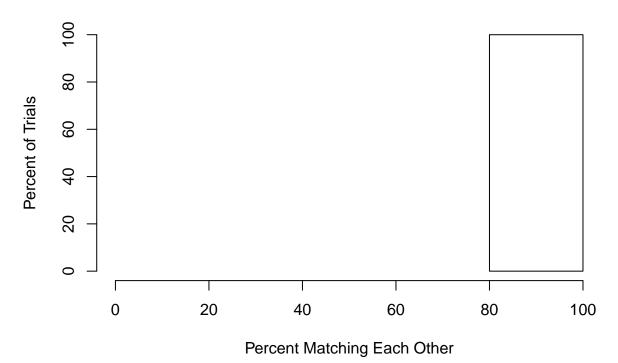
[1]	"2P1(Nom Acc	Abl),	4P1(Nom Acc Abl)
I	Percent_Match	freq	Percent_Trials
1	0.00000	8	16
2	11.11111	3	6
3	22.22222	1	2
4	33.33333	2	4
5	44.44444	3	6
6	55.55556	2	4
7	66.66667	5	10
8	77.77778	3	6
9	88.88889	2	4
10	100.00000	21	42

#### Percent of 2PI(Nom|Acc|AbI),4PI(Nom|Acc|AbI) Matching Each Othe



[1] "n[24]Sg(Nom|Acc|Abl),m[24]Sg(Nom|Acc|Abl)"
Percent\_Match freq Percent\_Trials
1 100 50 100

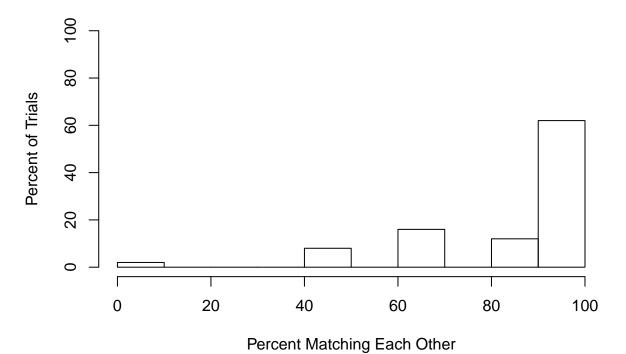
#### ercent of n[24]Sg(Nom|Acc|Abl),m[24]Sg(Nom|Acc|Abl) Matching Each



[1] "n[24]Pl(Nom|Acc|Abl),m[24]Pl(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	50.00000	4	8
3	66.66667	8	16
4	83.33333	6	12
5	100.00000	31	62

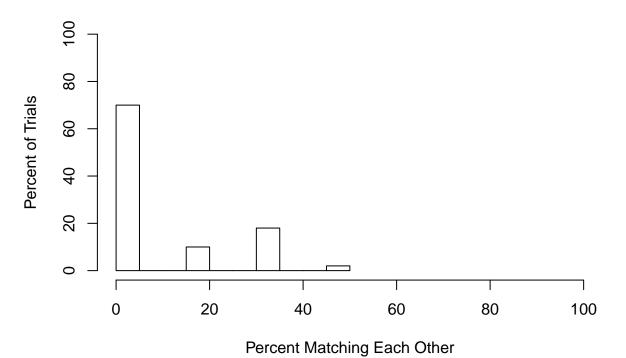
## Percent of n[24]PI(Nom|Acc|AbI),m[24]PI(Nom|Acc|AbI) Matching Each



[1] "n[24]Pl(Nom|Acc|Abl),f1Sg(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	0.00000	35	70
2	16.66667	5	10
3	33.33333	9	18
4	50.00000	1	2

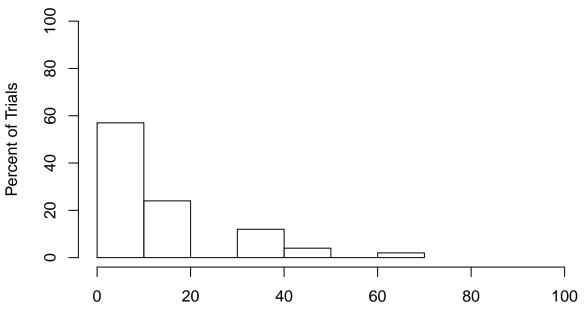
## Percent of n[24]PI(Nom|Acc|AbI),f1Sg(Nom|Acc|AbI) Matching Each Ot



[1] "n[24]Pl(Nom|Acc|Abl),f1Pl(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	0.00000	29	58
2	16.66667	12	24
3	33.33333	6	12
4	50.00000	2	4
5	66.66667	1	2

## Percent of n[24]PI(Nom|Acc|AbI),f1PI(Nom|Acc|AbI) Matching Each Ot

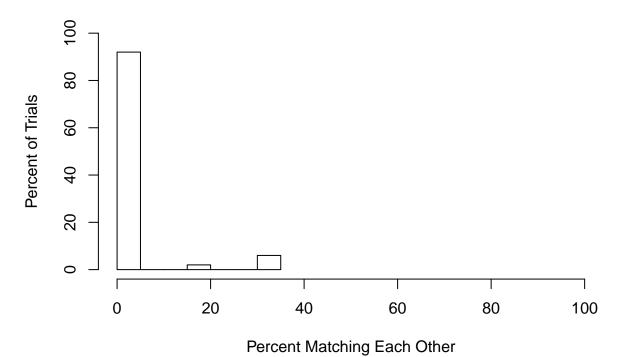


Percent Matching Each Other

[1] "m[24]Pl(Nom|Acc|Abl),f1Sg(Nom|Acc|Abl)"

	Percent_Match	ireq	Percent_	riais
1	0.00000	46		92
2	16.66667	1		2
3	33.33333	3		6

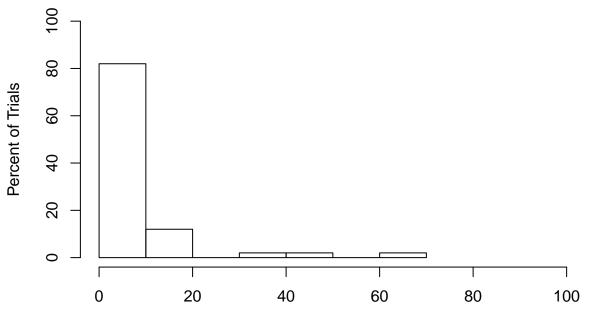
## Percent of m[24]PI(Nom|Acc|AbI),f1Sg(Nom|Acc|AbI) Matching Each O



[1] "m[24]Pl(Nom|Acc|Abl),f1Pl(Nom|Acc|Abl)"

	Percent_Match	ireq	Percent_Trials
1	0.00000	41	82
2	16.66667	6	12
3	33.33333	1	2
4	50.00000	1	2
5	66.66667	1	2

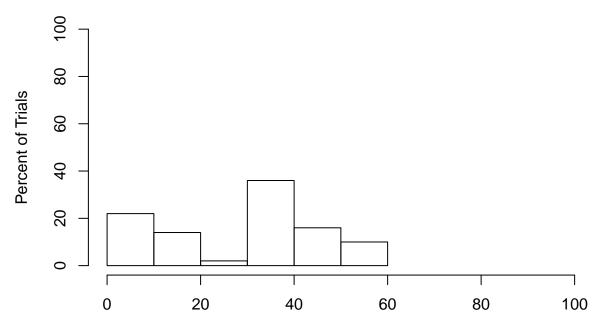
## Percent of m[24]PI(Nom|Acc|AbI),f1PI(Nom|Acc|AbI) Matching Each Ot



Percent Matching Each Other

[1]	"m.Sg(Nom Aco	(Abl	,m.Pl(No	om Acc Abl)
]	Percent_Match	freq	Percent	_Trials
1	0.000000	9		18
2	6.666667	2		4
3	13.333333	3		6
4	20.000000	4		8
5	26.666667	1		2
6	33.333333	8		16
7	40.000000	10		20
8	46.666667	8		16
9	53.333333	2		4
10	60.000000	3		6

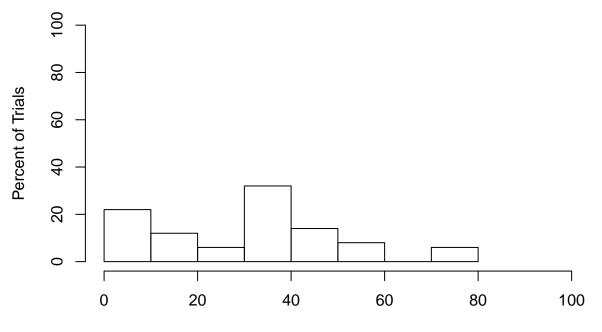
## Percent of m.Sg(Nom|Acc|Abl),m.Pl(Nom|Acc|Abl) Matching Each Oth



Percent Matching Each Other

[1]	"f.Sg(Nom Acc	c Abl)	,f.Pl(Nom Acc Abl)
1	Percent_Match	freq	Percent_Trials
1	0.000000	10	20
2	6.666667	1	2
3	13.333333	3	6
4	20.000000	3	6
5	26.666667	3	6
6	33.333333	8	16
7	40.000000	8	16
8	46.666667	7	14
9	53.333333	1	2
10	60.000000	3	6
11	73.333333	3	6

## Percent of f.Sg(Nom|Acc|Abl),f.Pl(Nom|Acc|Abl) Matching Each Othe

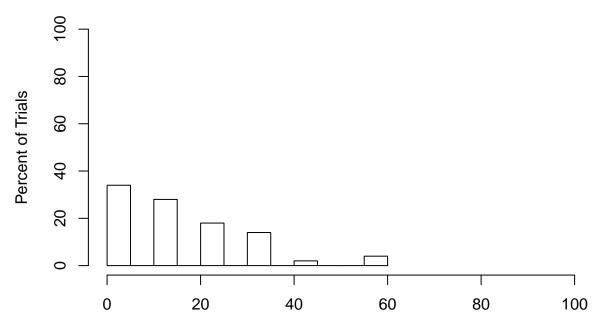


Percent Matching Each Other

[1	] "n.Sg(Nom Ad	cc Ab]	L),n.Pl(Nom Acc Abl)"
	Percent_Match	freq	Percent_Trials
1	0.00000	17	34
_	44 44444	4 /	00

1	0.00000	17	34
2	11.11111	14	28
3	22.22222	9	18
4	33.33333	7	14
5	44.44444	1	2
6	55.55556	2	4

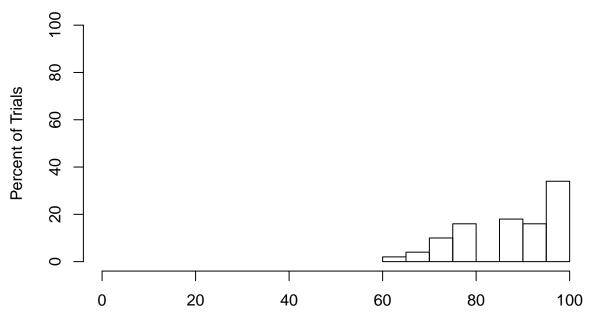
## Percent of n.Sg(Nom|Acc|Abl),n.Pl(Nom|Acc|Abl) Matching Each Oth



Percent Matching Each Other

[1]	"n.Sg,m.Sg"		
P	ercent_Match	freq	Percent_Trials
1	60.00000	1	2
2	66.66667	2	4
3	73.33333	5	10
4	80.00000	8	16
5	86.66667	9	18
6	93.33333	8	16
7	100.00000	17	34

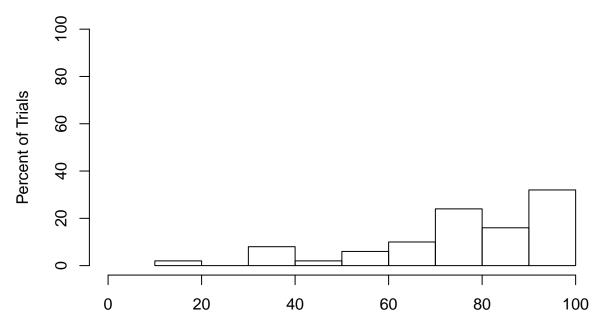
# Percent of n.Sg,m.Sg Matching Each Other



Percent Matching Each Other

[1]	"n.Pl,m.Pl"		
	Percent_Match	${\tt freq}$	Percent_Trials
1	13.33333	1	2
2	33.33333	3	6
3	40.00000	1	2
4	46.66667	1	2
5	60.00000	3	6
6	66.66667	5	10
7	73.33333	5	10
8	80.00000	7	14
9	86.66667	8	16
10	93.33333	6	12
11	100.00000	10	20

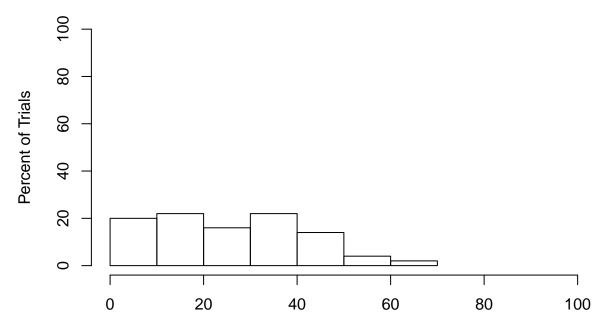
# Percent of n.PI,m.PI Matching Each Other



Percent Matching Each Other

[1]	"n.Pl,f.Sg"		
	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	5	10
3	13.333333	6	12
4	20.000000	5	10
5	26.666667	8	16
6	33.333333	4	8
7	40.000000	7	14
8	46.666667	7	14
9	60.000000	2	4
10	66.666667	1	2

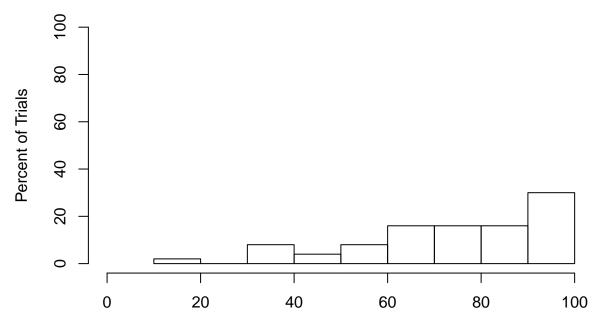
# Percent of n.PI,f.Sg Matching Each Other



Percent Matching Each Other

[1]	"n.Pl,f.Pl"		
	Percent_Match	freq	Percent_Trials
1	13.33333	1	2
2	33.33333	3	6
3	40.00000	1	2
4	46.66667	2	4
5	60.00000	4	8
6	66.66667	8	16
7	73.33333	4	8
8	80.00000	4	8
9	86.66667	8	16
10	93.33333	6	12
11	100.00000	9	18

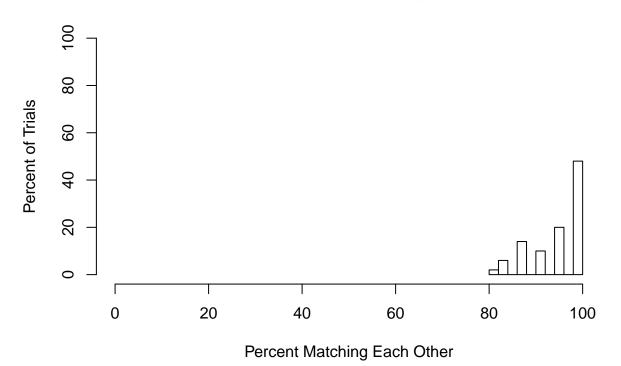
## Percent of n.PI,f.PI Matching Each Other



Percent Matching Each Other

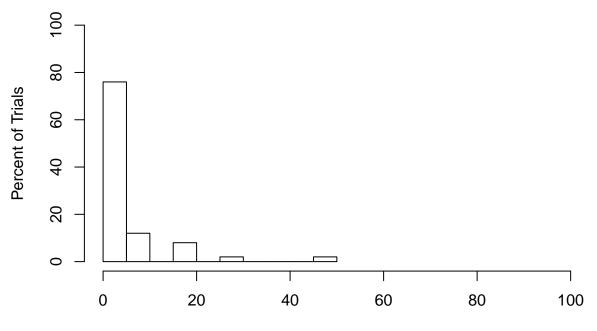
[	1] "m.Pl,f.Pl"		
	Percent_Match	freq	Percent_Trials
1	80	1	2
2	84	3	6
3	88	7	14
4	92	5	10
5	96	10	20
6	100	24	48

## Percent of m.PI,f.PI Matching Each Other



	[1]	"1.*,5.*"		
	Pe	ercent_Match	freq	Percent_Trials
	1	0	34	68
	2	5	4	8
;	3	10	6	12
,	4	20	4	8
į	5	30	1	2
(	6	50	1	2

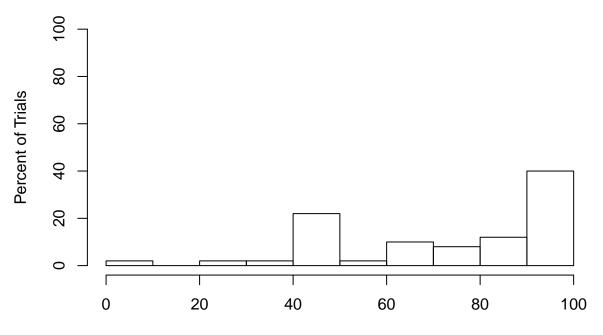
# Percent of 1.\*,5.\* Matching Each Other



Percent Matching Each Other

[1]	"2.*,4.*"		
P	ercent_Match	freq	Percent_Trials
1	0.00000	1	2
2	30.00000	1	2
3	40.00000	1	2
4	43.33333	3	6
5	46.66667	5	10
6	50.00000	3	6
7	56.66667	1	2
8	63.33333	2	4
9	66.66667	1	2
10	70.00000	2	4
11	76.66667	2	4
12	80.00000	2	4
13	86.66667	3	6
14	90.00000	3	6
15	93.33333	5	10
16	96.66667	2	4
17	100.00000	13	26

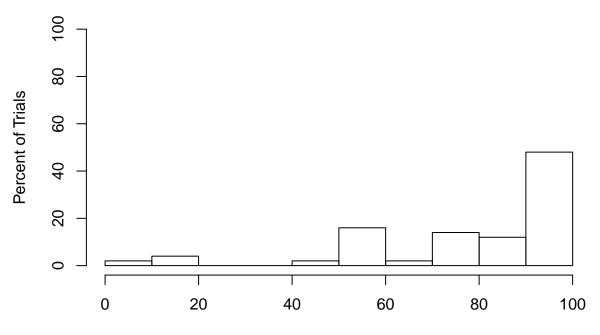
# Percent of 2.\*,4.\* Matching Each Other



Percent Matching Each Other

[1]	"2Sg,4Sg"		
	${\tt Percent\_Match}$	freq	Percent_Trials
1	0.00000	1	2
2	20.00000	2	4
3	46.66667	1	2
4	53.33333	2	4
5	60.00000	6	12
6	66.66667	1	2
7	73.33333	2	4
8	80.00000	5	10
9	86.66667	6	12
10	93.33333	3	6
11	100.00000	21	42

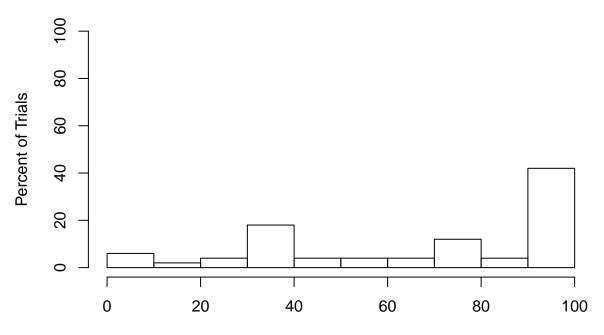
# Percent of 2Sg,4Sg Matching Each Other



Percent Matching Each Other

[1]	"2P1,4P1"		
	Percent_Match	freq	Percent_Trials
1	0.000000	2	4
2	6.666667	1	2
3	20.000000	1	2
4	26.666667	2	4
5	33.333333	2	4
6	40.000000	7	14
7	46.666667	2	4
8	60.000000	2	4
9	66.666667	2	4
10	73.333333	4	8
11	80.000000	2	4
12	86.666667	2	4
13	93.333333	2	4
14	100.000000	19	38

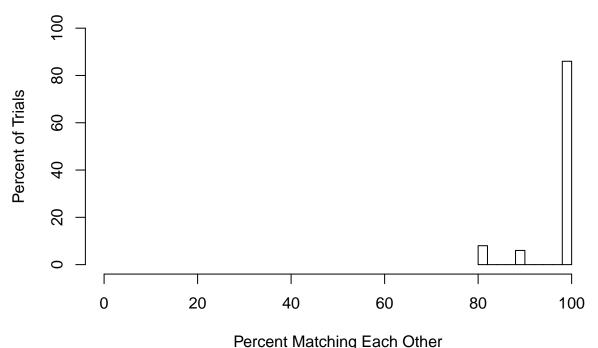
## Percent of 2PI,4PI Matching Each Other



Percent Matching Each Other

[1] "n[24]Sg,m[24]Sg"					
Pe	ercent_Match	freq	Percent_Trials		
1	80	4	8		
2	90	3	6		
3	100	43	86		

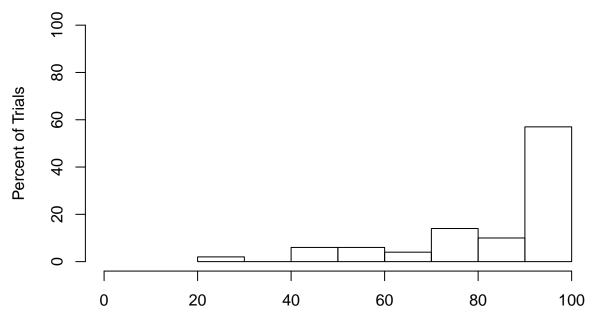
# Percent of n[24]Sg,m[24]Sg Matching Each Other



	. croom matering _acm ou
[1] "n[24]Pl.m[24]Pl"	

ΓŦ٦	11 [24] [1, 11 [2	7.4.1 L T	
F	Percent_Match	freq	Percent_Trials
1	20	1	2
2	50	3	6
3	60	3	6
4	70	2	4
5	80	7	14
6	90	5	10
7	100	29	58

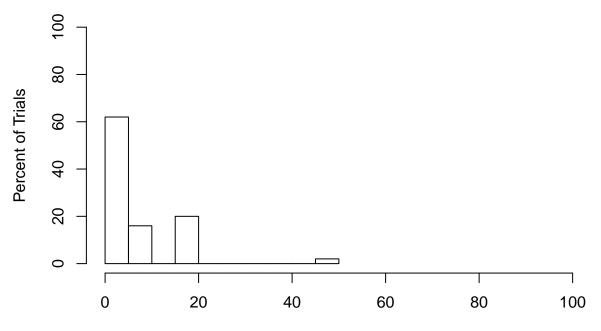
# Percent of n[24]PI,m[24]PI Matching Each Other



Percent Matching Each Other

[1]	"n[24]Pl,f18	3g"	
Pe	ercent_Match	freq	Percent_Trials
1	0	31	62
2	10	8	16
3	20	10	20
4	50	1	2

# Percent of n[24]PI,f1Sg Matching Each Other

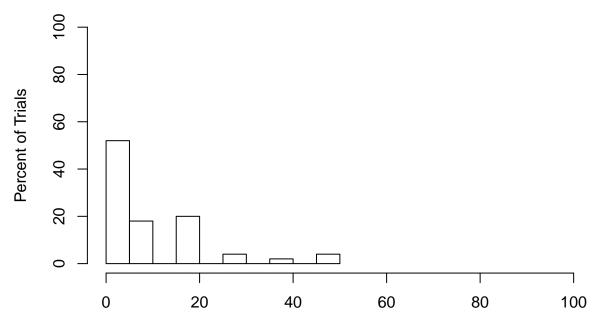


#### Percent Matching Each Other

[1] '	'n [24]	lPl.	f1Pl"
-------	---------	------	-------

	Percent_Match	freq	Percent_Trials
1	0	26	52
2	10	9	18
3	20	10	20
4	30	2	4
5	40	1	2
6	50	2	1

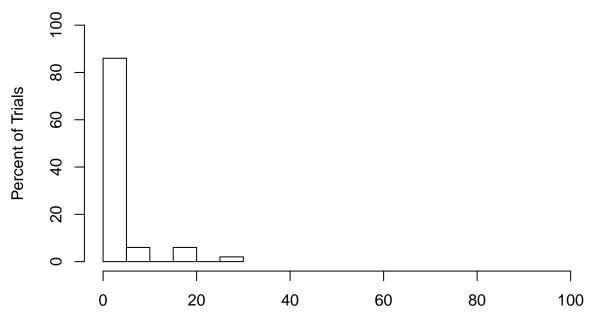
# Percent of n[24]PI,f1PI Matching Each Other



Percent Matching Each Other

[1]	"m[24]Pl,f19	Sg"	
Pe	ercent_Match	freq	Percent_Trials
1	0	43	86
2	10	3	6
3	20	3	6
4	30	1	2

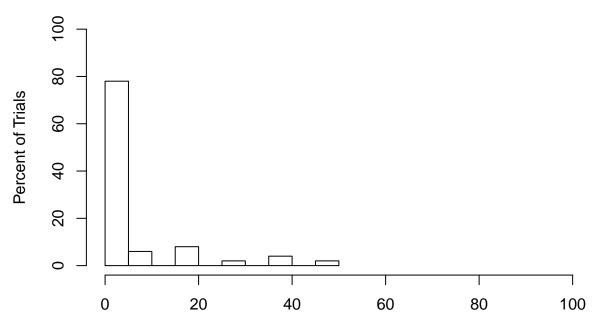
## Percent of m[24]PI,f1Sg Matching Each Other



#### Percent Matching Each Other

[1] "m[24]Pl,f1Pl"			
Pe	ercent_Match	freq	Percent_Trials
1	0	39	78
2	10	3	6
3	20	4	8
4	30	1	2
5	40	2	4
6	50	1	2

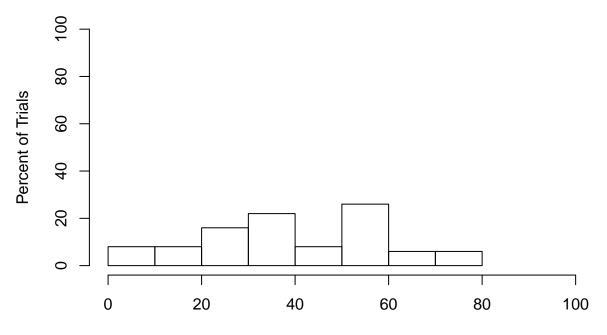
## Percent of m[24]PI,f1PI Matching Each Other



Percent Matching Each Other

[1] "m.Sg,m.Pl"			
Percent_Match	freq	Percent_Trials	
1 0	1	2	
2 4	3	6	
3 12	2	4	
4 20	2	4	
5 24	3	6	
6 28	5	10	
7 32	3	6	
8 36	3	6	
9 40	5	10	
10 44	2	4	
11 48	2	4	
12 52	5	10	
13 56	2	4	
14 60	6	12	
15 64	2	4	
16 68	1	2	
17 72	1	2	
18 76	2	4	

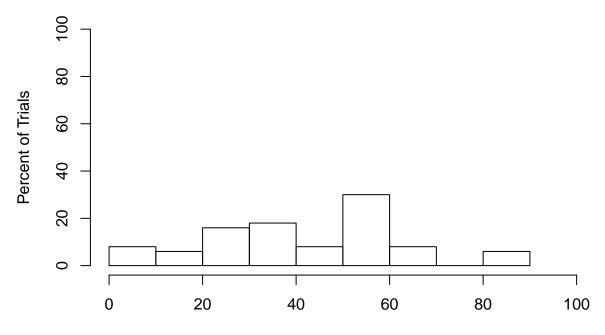
#### Percent of m.Sg,m.Pl Matching Each Other



Percent Matching Each Other

[1] "f.Sg,f.Pl"		
Percent_Match	freq	Percent_Trials
1 0	2	4
2 8	2	4
3 12	1	2
4 16	1	2
5 20	1	2
6 24	3	6
7 28	5	10
8 32	3	6
9 36	2	4
10 40	4	8
11 44	2	4
12 48	2	4
13 52	5	10
14 56	6	12
15 60	4	8
16 64	3	6
17 68	1	2
18 84	3	6

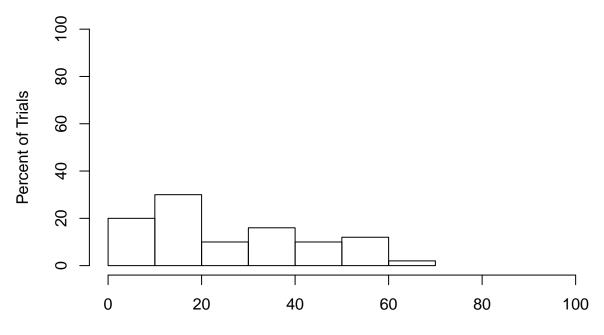
# Percent of f.Sg,f.Pl Matching Each Other



Percent Matching Each Other

[1]	"n.Sg,n.Pl"		
	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	5	10
3	13.333333	5	10
4	20.000000	10	20
5	26.666667	5	10
6	33.333333	2	4
7	40.000000	6	12
8	46.666667	5	10
9	53.333333	2	4
10	60.000000	4	8
11	66.666667	1	2

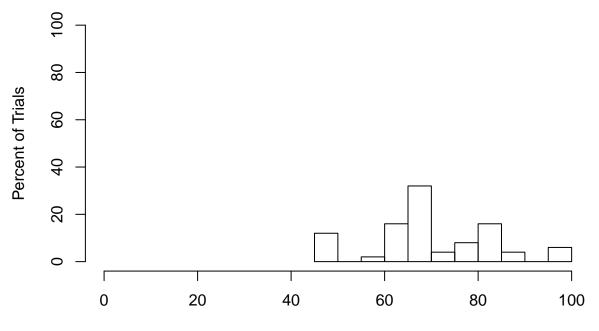
## Percent of n.Sg,n.Pl Matching Each Other



Percent Matching Each Other

[1]	"Nom, Acc"		
	Percent_Match	freq	Percent_Trials
1	46.15385	2	4
2	50.00000	4	8
3	57.69231	1	2
4	61.53846	8	16
5	65.38462	4	8
6	69.23077	12	24
7	73.07692	2	4
8	76.92308	4	8
9	80.76923	4	8
10	84.61538	4	8
11	88.46154	2	4
12	100.00000	3	6

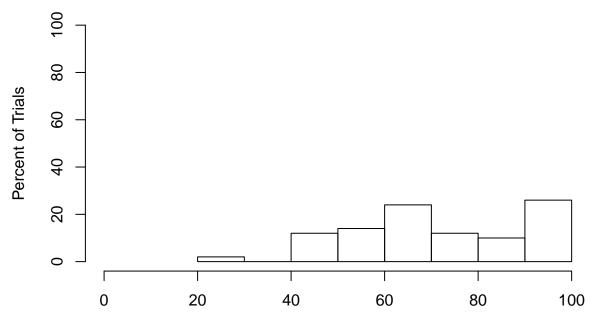
#### **Percent of Nom,Acc Matching Each Other**



Percent Matching Each Other

[1]	"Acc,Abl"		
]	Percent_Match	freq	Percent_Trials
1	26.92308	1	2
2	42.30769	1	2
3	46.15385	2	4
4	50.00000	3	6
5	53.84615	1	2
6	57.69231	6	12
7	61.53846	4	8
8	65.38462	3	6
9	69.23077	5	10
10	73.07692	4	8
11	76.92308	2	4
12	80.76923	1	2
13	84.61538	4	8
14	92.30769	6	12
15	96.15385	2	4
16	100.00000	5	10

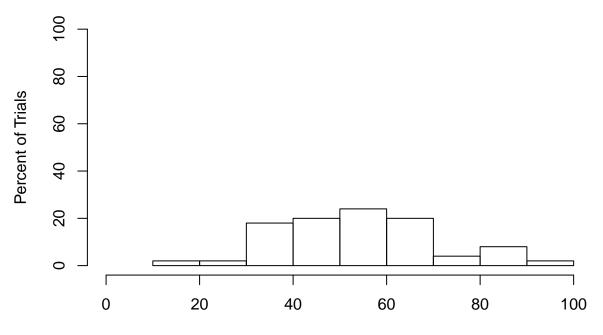
#### **Percent of Acc, Abl Matching Each Other**



Percent Matching Each Other

[1] "	Nom, Acc, Abl'	1	
Pe	rcent_Match	freq	Percent_Trials
1	11.53846	1	2
2	26.92308	1	2
3	30.76923	5	10
4	34.61538	2	4
5	38.46154	2	4
6	42.30769	2	4
7	46.15385	2	4
8	50.00000	6	12
9	53.84615	7	14
10	57.69231	5	10
11	61.53846	6	12
12	65.38462	1	2
13	69.23077	3	6
14	73.07692	1	2
15	76.92308	1	2
16	80.76923	2	4
17	84.61538	2	4
18	100.00000	1	2

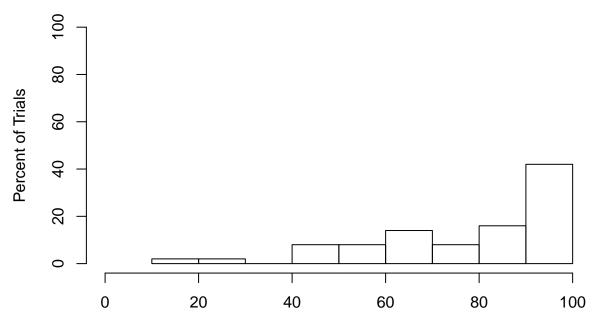
#### Percent of Nom,Acc,Abl Matching Each Other



Percent Matching Each Other

[1]	"Gen,Dat"		
	Percent_Match	freq	Percent_Trials
1	15.38462	1	2
2	26.92308	1	2
3	42.30769	1	2
4	46.15385	2	4
5	50.00000	1	2
6	57.69231	4	8
7	65.38462	3	6
8	69.23077	4	8
9	73.07692	1	2
10	76.92308	3	6
11	80.76923	2	4
12	84.61538	3	6
13	88.46154	3	6
14	92.30769	1	2
15	96.15385	6	12
16	100.00000	14	28

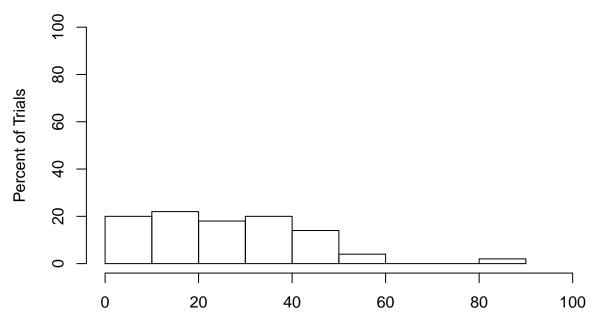
#### **Percent of Gen, Dat Matching Each Other**



Percent Matching Each Other

[1] "Nom,Acc,Gen,Dat,Abl"			
]	Percent_Match	${\tt freq}$	Percent_Trials
1	0.000000	2	4
2	3.846154	1	2
3	7.692308	7	14
4	11.538462	1	2
5	15.384615	6	12
6	19.230769	4	8
7	23.076923	2	4
8	26.923077	7	14
9	30.769231	4	8
10	34.615385	2	4
11	38.461538	4	8
12	42.307692	4	8
13	46.153846	1	2
14	50.000000	2	4
15	57.692308	2	4
16	80.769231	1	2

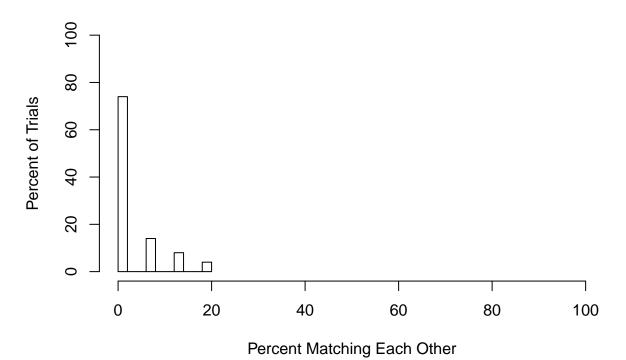
#### Percent of Nom, Acc, Gen, Dat, Abl Matching Each Other



Percent Matching Each Other

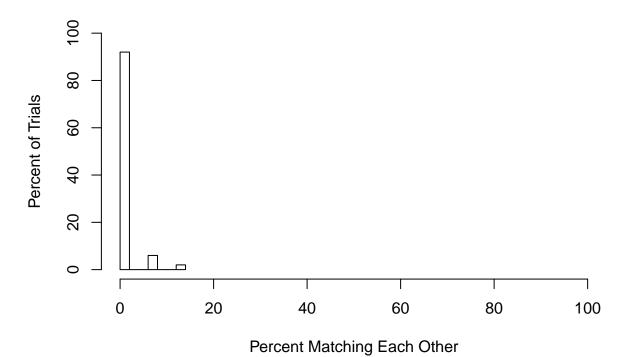
[1] "nPlmPl_exclusive"			
	Percent_Match	freq	Percent_Trials
1	0.000000	37	74
2	6.666667	7	14
3	13.333333	4	8
4	20.000000	2	4

#### Percent of nPImPI\_exclusive Matching Each Other



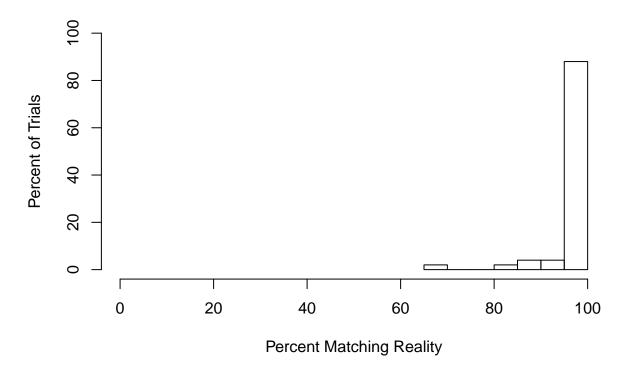
[1] "nPlfPl\_exclusive"
 Percent\_Match freq Percent\_Trials
1 0.000000 46 92
2 6.6666667 3 6
3 13.333333 1 2

#### Percent of nPlfPl\_exclusive Matching Each Other



[	[1] "Sg(Nom Acc)_nots"			
	Percent_Match	freq	Percent_Trials	
1	69.23077	1	2	
2	84.61538	1	2	
3	88.46154	2	4	
4	92.30769	2	4	
5	100.00000	44	88	

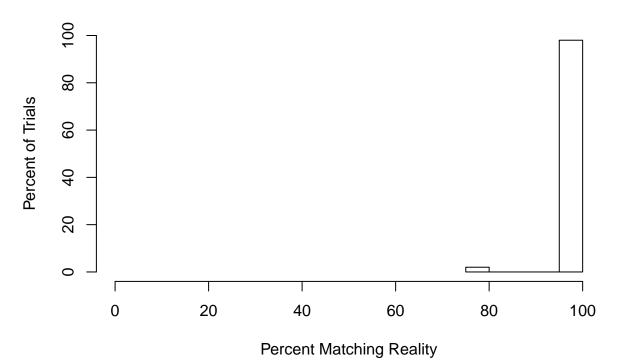
#### Percent of Sg(Nom|Acc) ending in nots



[1] "1Sg(Nom|Acc)\_a(\$|,)"

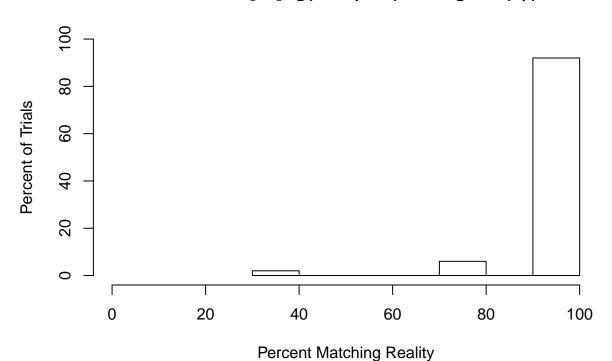
Percent\_Match freq Percent\_Trials
1 75 1 2
2 100 49 98

#### Percent of 1Sg(Nom|Acc) ending in a(\$|,)



```
[1] "[24]Sg(Nom|Acc)_o($|,)"
  Percent_Match freq Percent_Trials
       33.33333
1
2
       75.00000
                    3
                                   6
                                   2
3
       91.66667
                    1
4
      100.00000
                   45
                                  90
```

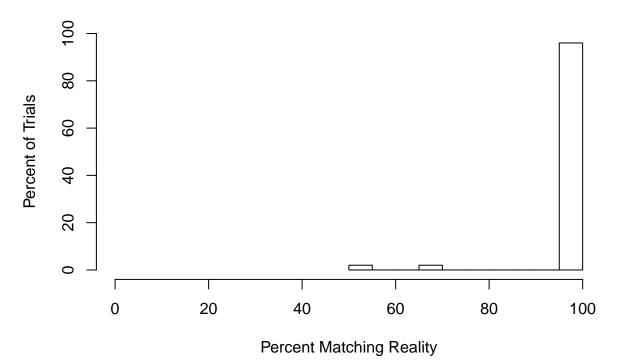
#### Percent of [24]Sg(Nom|Acc) ending in o(\$|,)



[1] "3Sg(Nom|Acc)\_[e-](\$|,)"

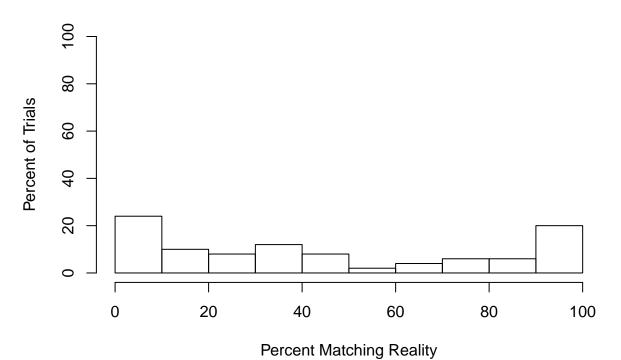
Percent\_Match freq Percent\_Trials
1 50.00000 1 2
2 66.66667 1 2
3 100.00000 48 96

## Percent of 3Sg(Nom|Acc) ending in [e-](\$|,)



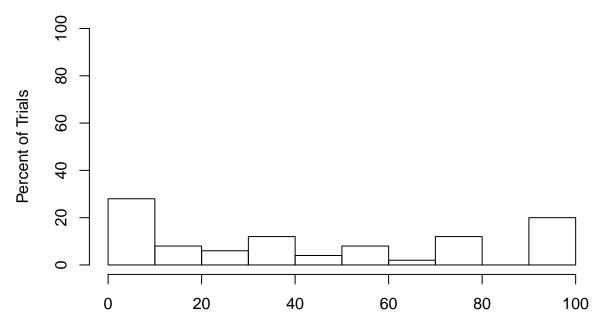
[1]	"Pl(Nom Acc)	s(\$	,)"
]	Percent_Match	freq	Percent_Trials
1	0.00000	12	24
2	11.53846	4	8
3	19.23077	1	2
4	23.07692	3	6
5	26.92308	1	2
6	30.76923	5	10
7	38.46154	1	2
8	46.15385	3	6
9	50.00000	1	2
10	53.84615	1	2
11	61.53846	1	2
12	69.23077	1	2
13	76.92308	3	6
14	80.76923	1	2
15	84.61538	2	4
16	92.30769	1	2
17	100.00000	9	18

## Percent of PI(Nom|Acc) ending in s(\$|,)



[1] "[mf].Pl(Nom Acc)_s(\$ ,)"				
Percen	t_Match i	freq P	ercent_Trials	
1	0	12	24	
2	10	2	4	
3	15	2	4	
4	20	2	4	
5	25	1	2	
6	30	2	4	
7	35	1	2	
8	40	5	10	
9	50	2	4	
10	60	4	8	
11	70	1	2	
12	75	1	2	
13	80	5	10	
14	100	10	20	

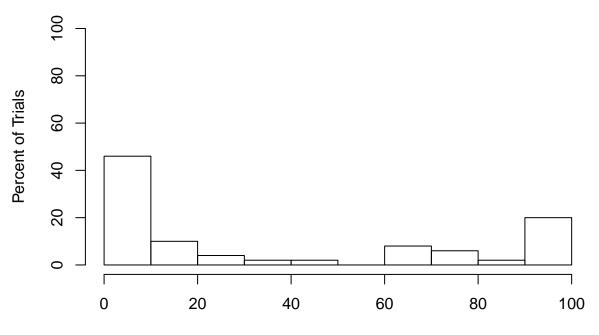
## Percent of [mf].PI(Nom|Acc) ending in s(\$|,)



Percent Matching Reality

[	[1] "[124]Pl(Nom Acc)_s(\$ ,)"				
	Percent_Match	freq	Percent_Trials		
1	0.00	22	44		
2	6.25	1	2		
3	12.50	3	6		
4	18.75	2	4		
5	25.00	2	4		
6	37.50	1	2		
7	50.00	1	2		
8	62.50	4	8		
S	75.00	3	6		
1	0 87.50	1	2		
1	1 93.75	1	2		
1	2 100.00	9	18		

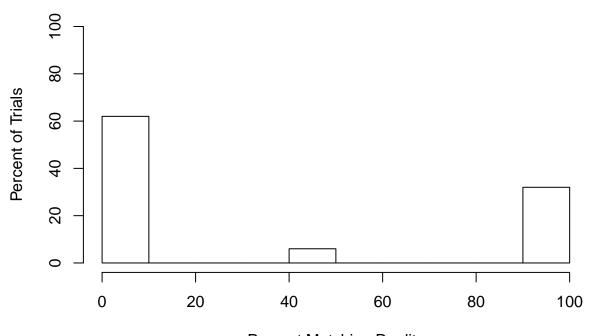
## Percent of [124]PI(Nom|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "1P1(Nom Acc)_s(\$ ,)"				
Pe	ercent_Match	freq	Percent_Trials	
1	0	31	62	
2	50	3	6	
3	100	16	32	

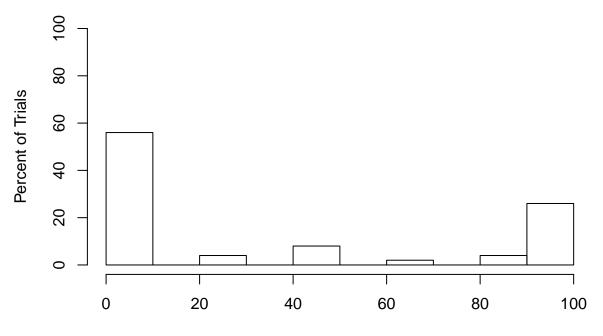
## Percent of 1PI(Nom|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "[24]Pl(Nom Acc)_s(\$ ,)"				
	Percent_Match	freq	Percent_Trials	
1	0.000000	27	54	
2	8.333333	1	2	
3	25.000000	2	4	
4	50.000000	4	8	
5	66.666667	1	2	
6	83.333333	2	4	
7	91.666667	1	2	
8	100.000000	12	24	

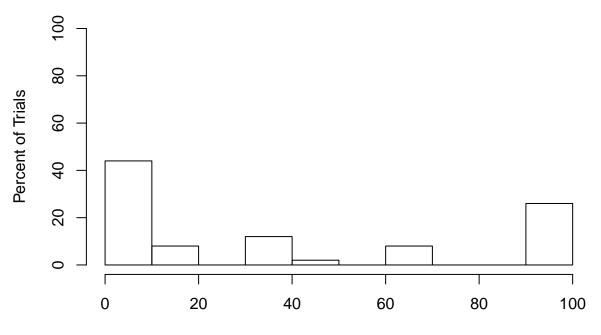
## Percent of [24]PI(Nom|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "n.Pl(Nom Acc)_s(\$ ,)"				
Pe	ercent_Match	freq	Percent_Trials	
1	0.00000	22	44	
2	16.66667	4	8	
3	33.33333	6	12	
4	50.00000	1	2	
5	66.66667	4	8	
6	100.00000	13	26	

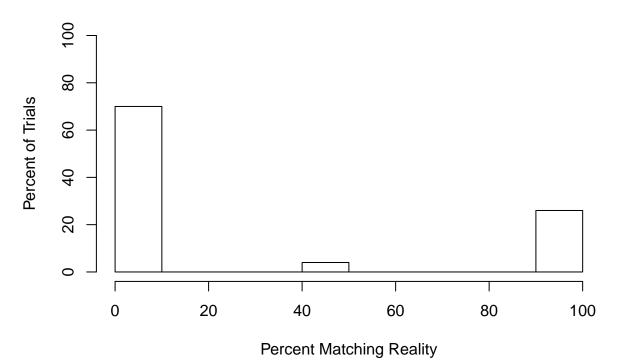
## Percent of n.PI(Nom|Acc) ending in s(\$|,)



Percent Matching Reality

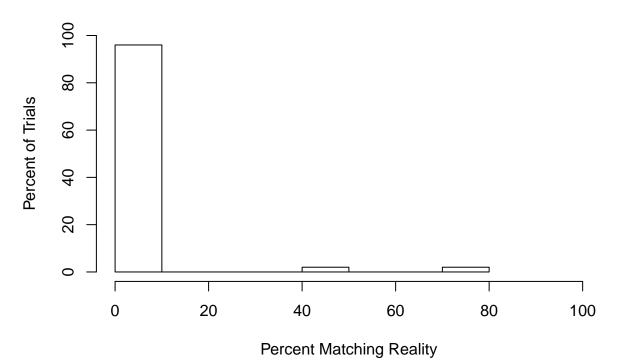
[1] "1Pl(Nom Acc)_as(\$ ,)"				
Pe	ercent_Match	freq	Percent_Trials	
1	0	35	70	
2	50	2	4	
3	100	13	26	

## Percent of 1PI(Nom|Acc) ending in as(\$|,)



[:	l] "[24]P1(Nom	Acc)	_os(\$ ,)"	ı
	Percent_Match	freq	Percent_	Trials
1	0	48		96
2	50	1		2
3	75	1		2

## Percent of [24]PI(Nom|Acc) ending in os(\$|,)

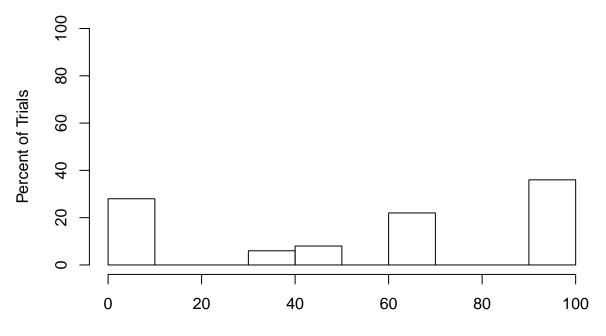


[1	[1] "3Pl(Nom Acc)_e?s(\$ ,)"				
	${\tt Percent\_Match}$	${\tt freq}$	Percent_Trials		
1	0.00000	14	28		
2	33.33333	3	6		
3	50.00000	4	8		

66.66667

100.00000

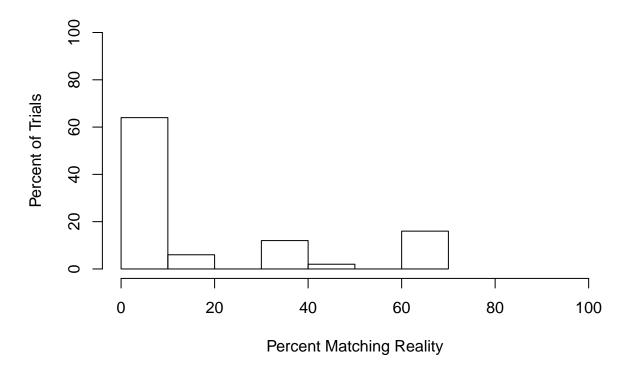
## Percent of 3PI(Nom|Acc) ending in e?s(\$|,)



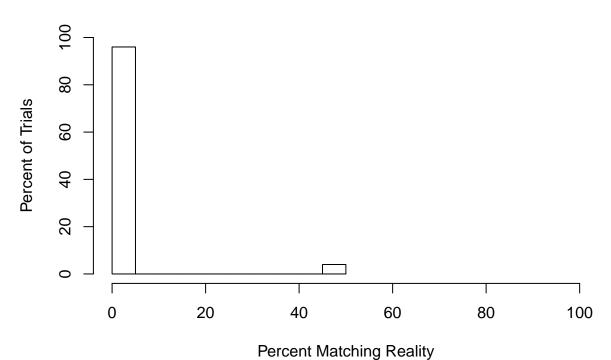
Percent Matching Reality

[	[1] "n.Pl(Nom Acc)_a(\$ ,)"				
	Percent_Match	freq	Percent_Trials		
1	0.00000	32	64		
2	16.66667	3	6		
3	33.33333	6	12		
4	50.00000	1	2		
5	66.66667	8	16		

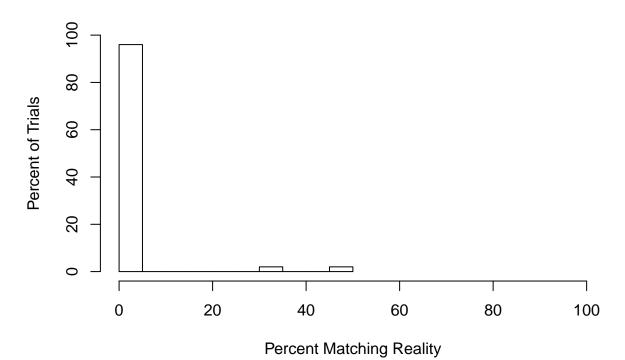
#### Percent of n.PI(Nom|Acc) ending in a(\$|,)



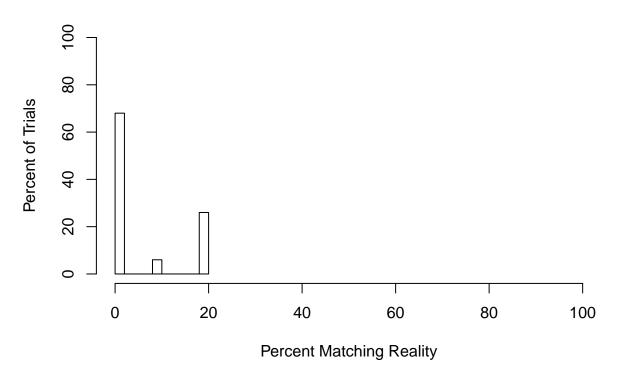
#### Percent of n.PI(Nom|Acc) ending in as(\$|,)



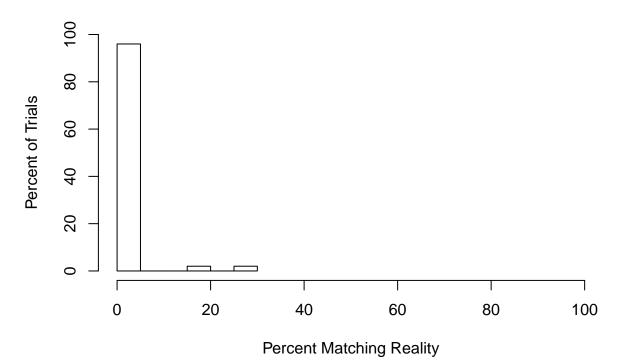
#### Percent of n.PI(Nom|Acc) ending in os(\$|,)



#### Percent of m.PI(Nom|Acc) ending in as(\$|,)



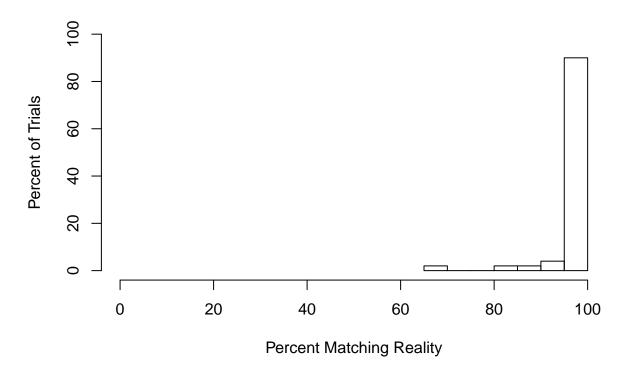
## Percent of m.PI(Nom|Acc) ending in os(\$|,)



## [1] "Sg(Abl|Acc)\_nots" Percent Match free Percent M

	Percent_Match	ireq	Percent_Trials
1	69.23077	1	2
2	84.61538	1	2
3	88.46154	1	2
4	92.30769	2	4
5	96.15385	2	4
6	100.00000	43	86

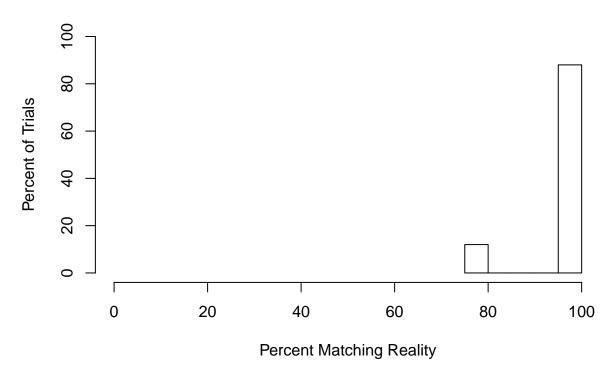
#### Percent of Sg(Abl|Acc) ending in nots



[1] "1Sg(Abl|Acc)\_a(\$|,)"

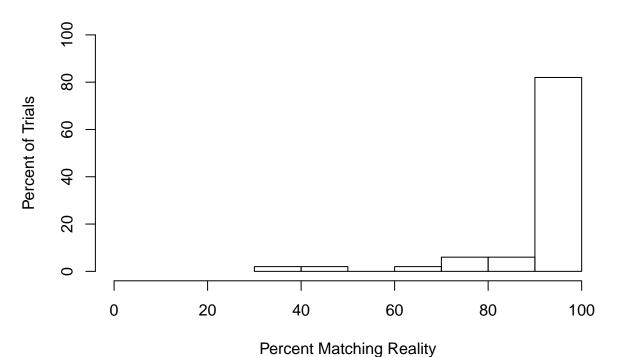
Percent\_Match freq Percent\_Trials
1 75 6 12
2 100 44 88

#### Percent of 1Sg(Abl|Acc) ending in a(\$|,)



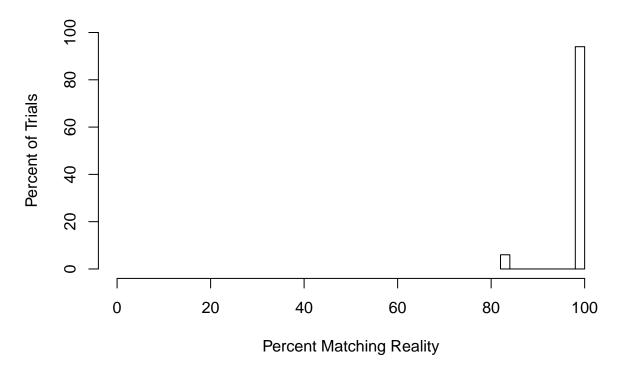
[1	.] "[24]Sg(Abl	Acc)	_o(\$ ,)"
	Percent_Match	freq	Percent_Trials
1	33.33333	1	2
2	50.00000	1	2
3	66.66667	1	2
4	75.00000	3	6
5	83.33333	3	6
6	91.66667	6	12
7	100.00000	35	70

#### Percent of [24]Sg(Abl|Acc) ending in o(\$|,)



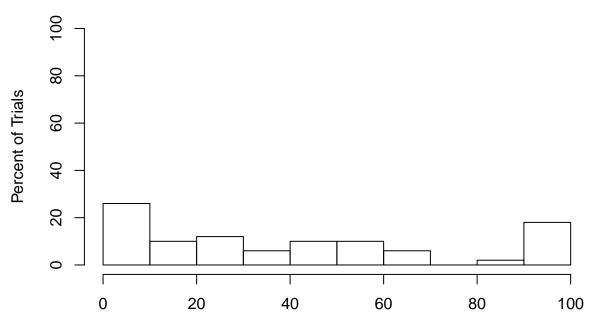
[1] "3Sg(Abl|Acc)\_[e-](\$|,)"
 Percent\_Match freq Percent\_Trials
1 83.33333 3 6
2 100.00000 47 94

## Percent of 3Sg(Abl|Acc) ending in [e-](\$|,)



[1]	"Pl(Abl Acc)	_s(\$ ,	,)"
P	ercent_Match	freq	Percent_Trials
1	0.00000	13	26
2	11.53846	1	2
3	15.38462	3	6
4	19.23077	1	2
5	23.07692	4	8
6	26.92308	2	4
7	30.76923	3	6
8	42.30769	2	4
9	46.15385	2	4
10	50.00000	1	2
11	53.84615	5	10
12	65.38462	1	2
13	69.23077	2	4
14	84.61538	1	2
15	92.30769	1	2
16	100.00000	8	16

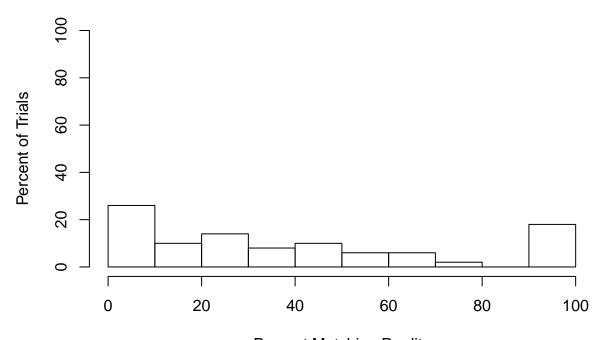
## Percent of PI(AbI|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "[mf].Pl(Abl Acc)_s(\$ ,)"			
Percent_	Match 1	req P	ercent_Trials
1	0	13	26
2	15	1	2
3	20	4	8
4	25	1	2
5	30	6	12
6	35	1	2
7	40	3	6
8	45	1	2
9	50	4	8
10	55	2	4
11	60	1	2
12	70	3	6
13	80	1	2
14	100	9	18

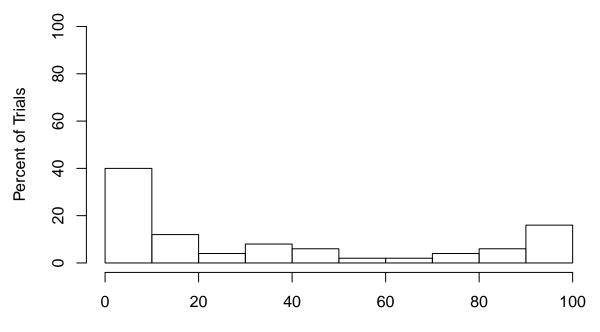
## Percent of [mf].PI(Abl|Acc) ending in s(\$|,)



## Percent Matching Reality

[1] "[124]Pl(Abl Acc)_s(\$ ,)"			
Pe	ercent_Match	freq	Percent_Trials
1	0.00	20	40
2	12.50	5	10
3	18.75	1	2
4	25.00	2	4
5	31.25	1	2
6	37.50	3	6
7	43.75	1	2
8	50.00	2	4
9	56.25	1	2
10	62.50	1	2
11	75.00	2	4
12	81.25	2	4
13	87.50	1	2
14	100.00	8	16

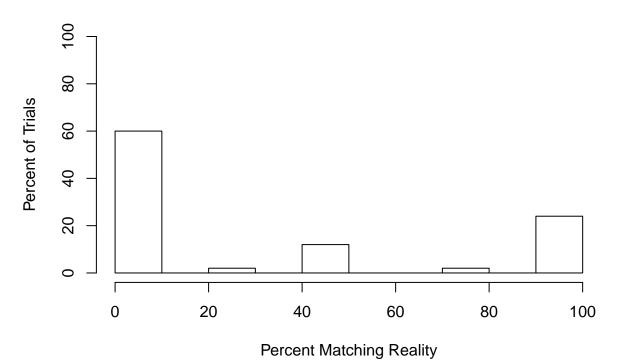
## Percent of [124]PI(AbI|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "1P1(Ab1 Acc)_s(\$ ,)"			
Pe	ercent_Match	freq	${\tt Percent\_Trials}$
1	0	30	60
2	25	1	2
3	50	6	12
4	75	1	2
5	100	12	24

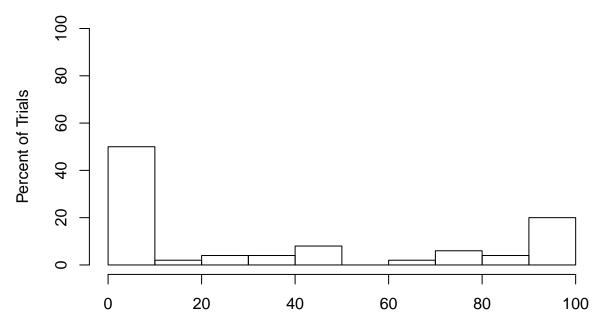
## Percent of 1PI(AbI|Acc) ending in s(\$|,)



#### [1] "[24]Pl(Abl|Acc)\_s(\$|,)"

	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	16.66667	1	2
3	25.00000	2	4
4	33.33333	2	4
5	41.66667	1	2
6	50.00000	3	6
7	66.66667	1	2
8	75.00000	3	6
9	83.33333	2	4
10	100.00000	10	20

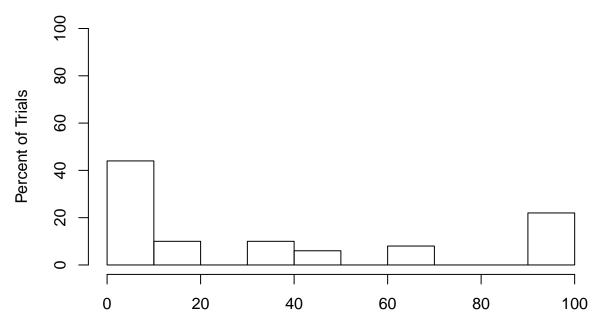
## Percent of [24]PI(AbI|Acc) ending in s(\$|,)



Percent Matching Reality

[1] "n.Pl(Abl Acc)_s(\$ ,)"			
	Percent_Match	freq	Percent_Trials
1	0.00000	22	44
2	16.66667	5	10
3	33.33333	5	10
4	50.00000	3	6
5	66.66667	4	8
6	100.00000	11	22

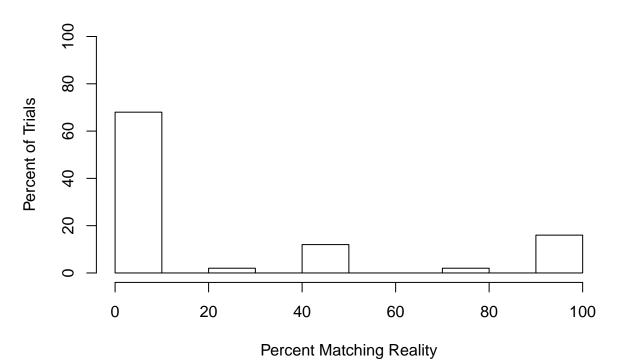
# Percent of n.PI(Abl|Acc) ending in s(\$|,)



Percent Matching Reality

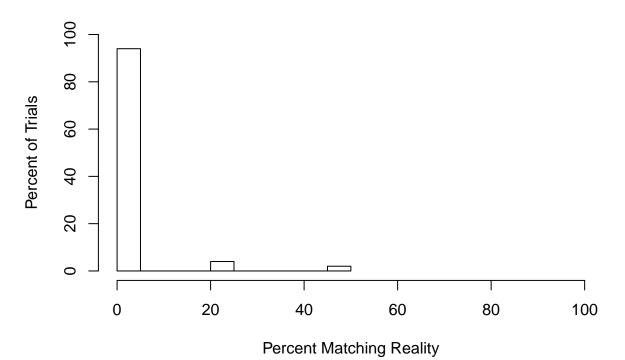
L	[1] "1P1(Ab1 Acc)_as(\$ ,)"					
	Percent_Match	freq	Percent_Trials			
1	0	34	68			
2	25	1	2			
3	50	6	12			
4	75	1	2			
5	100	8	16			

# Percent of 1PI(AbI|Acc) ending in as(\$|,)



[1]	"[24]P1(Ab1	Acc)	_os(\$ ,)"
Pe	ercent_Match	freq	Percent_Trials
1	0	47	94
2	25	2	4
3	50	1	2

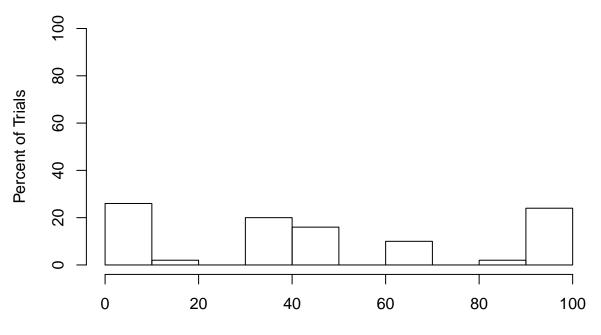
# Percent of [24]PI(AbI|Acc) ending in os(\$|,)



[1]	"3P1( <i>I</i>	Abl Aco	c)_e?s	3(\$ ,)"
Pe	ercent_	_Match	${\tt freq}$	Percen

	Percent_Match	freq	Percent_Trials
1	0.00000	13	26
2	16.66667	1	2
3	33.33333	10	20
4	50.00000	8	16
5	66.66667	5	10
6	83.33333	1	2
7	100.00000	12	24

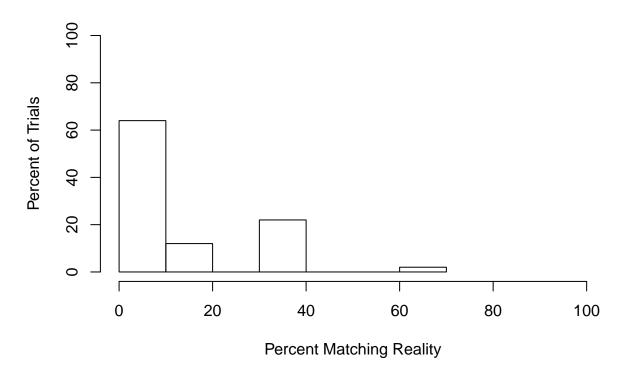
# Percent of 3PI(AbI|Acc) ending in e?s(\$|,)



Percent Matching Reality

[1]	"n.Pl(Abl Ac	cc)_a	(\$ ,)"
I	Percent_Match	${\tt freq}$	Percent_Trials
1	0.00000	32	64
2	16.66667	6	12
3	33.33333	11	22
4	66.66667	1	2

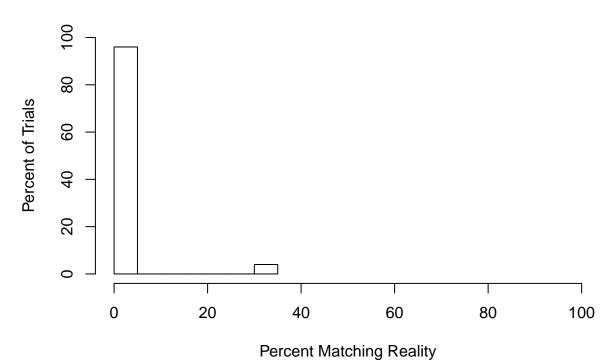
#### Percent of n.PI(Abl|Acc) ending in a(\$|,)



[1] "n.Pl(Abl|Acc)\_as(\$|,)"

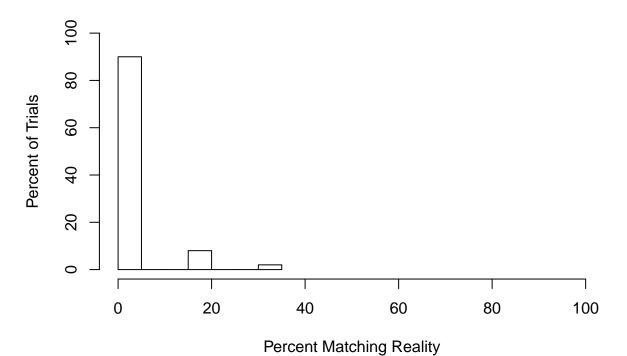
Percent\_Match freq Percent\_Trials
1 0.00000 48 96
2 33.33333 2 4

#### Percent of n.PI(Abl|Acc) ending in as(\$|,)



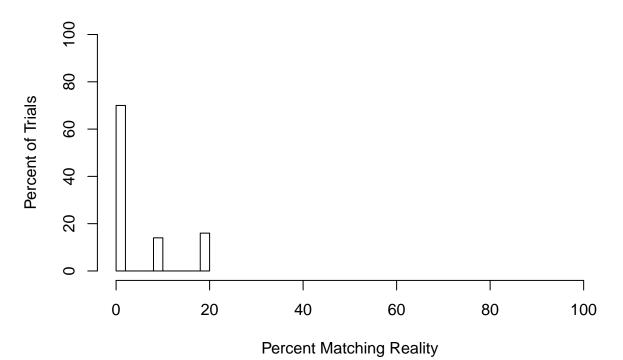
# [1] "n.Pl(Abl|Acc)\_os(\$|,)" Percent\_Match freq Percent\_Trials 1 0.00000 45 90 2 16.66667 4 8 3 33.33333 1 2

## Percent of n.PI(Abl|Acc) ending in os(\$|,)



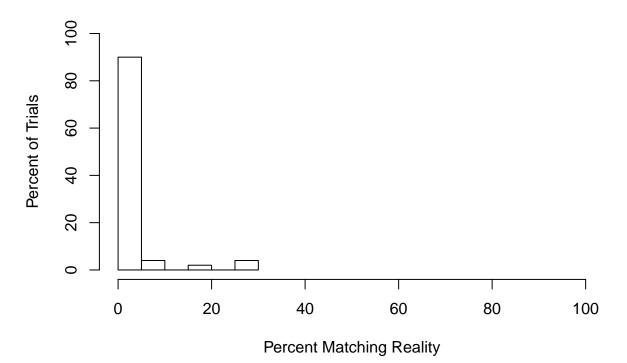
2 10 7 14 3 20 8 16

# Percent of m.PI(AbI|Acc) ending in as(\$|,)



[1	.] "m.Pl(Abl Ac	cc)_os	s(\$ ,)"
	Percent_Match	freq	Percent_Trials
1	0	45	90
2	10	2	4
3	20	1	2
4	30	2	4

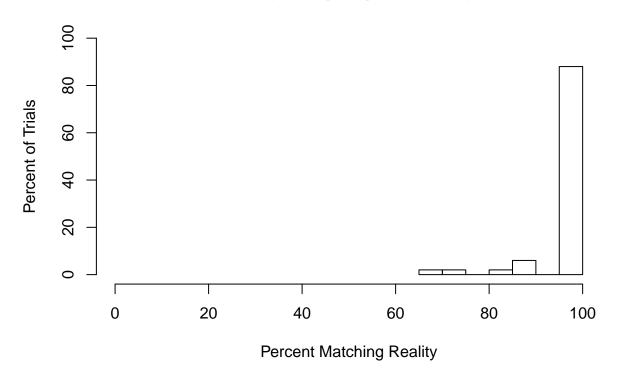
# Percent of m.PI(AbI|Acc) ending in os(\$|,)



[1]	"Sg(Nom A	cc Abl)	_nots"
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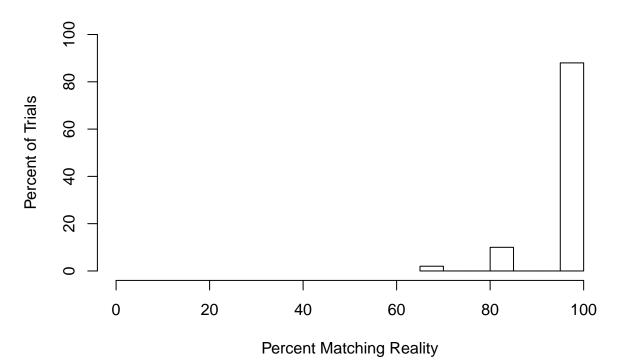
	Percent_Match	freq	Percent_Trials
	69.23077	1	2
2	74.35897	1	2
3	84.61538	1	2
4	87.17949	1	2
į	89.74359	2	4
6	97.43590	2	4
	100.00000	42	84

# Percent of Sg(Nom|Acc|Abl) ending in nots



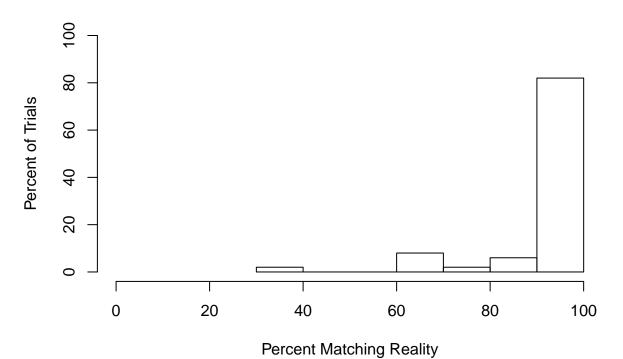
	1] "1Sg(Nom Ac	c Abl)	)_a(\$ ,)"
	Percent_Match	freq	Percent_Trials
1	66.66667	1	2
2	83.33333	5	10
3	100 00000	44	88

# Percent of 1Sg(Nom|Acc|Abl) ending in a(\$|,)



	1] "[24]Sg(Nom	Acc	Abl)_o(\$ ,)"
	Percent_Match	freq	Percent_Trials
1	33.33333	1	2
2	66.66667	4	8
3	77.77778	1	2
4	88.88889	3	6
5	94.44444	6	12
6	100 00000	35	70

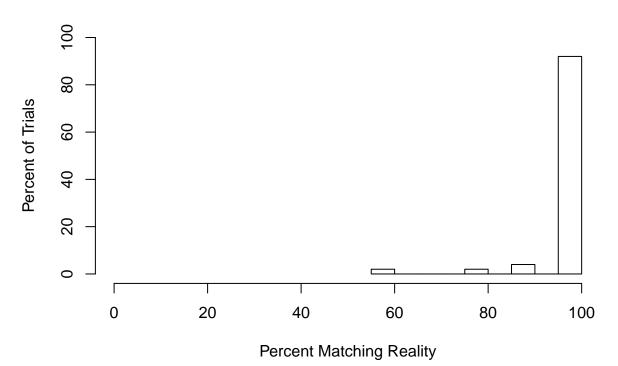
# Percent of [24]Sg(Nom|Acc|Abl) ending in o(\$|,)



[1]	"3Sg(Nom Aco	(Abl	_[e-](\$ ,)"
P	ercent_Match	freq	Percent_Trials
1	55.55556	1	2
2	77.77778	1	2
3	88.88889	2	4

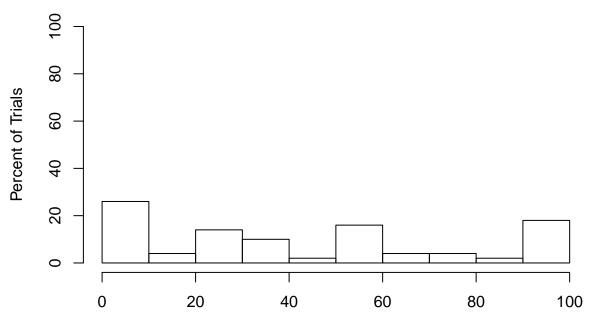
100.00000

## Percent of 3Sg(Nom|Acc|Abl) ending in [e-](\$|,)



[1]	[1] "Pl(Nom Acc Abl)_s(\$ ,)"				
]	Percent_Match	freq	Percent_Trials		
1	0.000000	12	24		
2	7.692308	1	2		
3	15.384615	1	2		
4	17.948718	1	2		
5	20.512821	2	4		
6	23.076923	2	4		
7	25.641026	2	4		
8	28.205128	1	2		
9	30.769231	2	4		
10	35.897436	1	2		
11	38.461538	2	4		
12	43.589744	1	2		
13	51.282051	3	6		
14	53.846154	2	4		
15	56.410256	2	4		
16	58.974359	1	2		
17	64.102564	1	2		
18	69.230769	1	2		
19	71.794872	1	2		
20	79.487179	1	2		
21	84.615385	1	2		
22	94.871795	1	2		
23	100.000000	8	16		

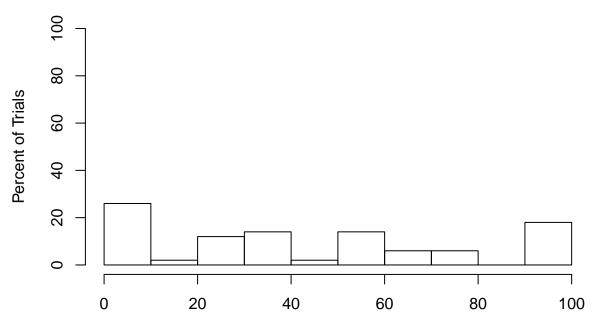
# Percent of PI(Nom|Acc|AbI) ending in s(\$|,)



Percent Matching Reality

[1] "[mf].Pl(Nom Acc Abl)_s(\$ ,)"					
]	Percent_Match	${\tt freq}$	Percent_Trials		
1	0.000000	12	24		
2	6.666667	1	2		
3	20.000000	1	2		
4	23.333333	2	4		
5	26.666667	4	8		
6	33.333333	2	4		
7	36.666667	1	2		
8	40.000000	4	8		
9	46.666667	1	2		
10	53.333333	5	10		
11	56.666667	2	4		
12	63.333333	1	2		
13	66.666667	2	4		
14	73.333333	1	2		
15	80.000000	2	4		
16	100.000000	9	18		

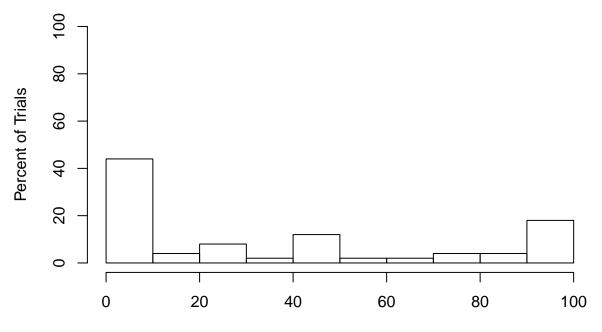
# Percent of [mf].PI(Nom|Acc|AbI) ending in s(\$|,)



Percent Matching Reality

[1] "[124]Pl(Nom Acc Abl)_s(\$ ,)"				
]	Percent_Match	freq	Percent_Trials	
1	0.000000	20	40	
2	8.333333	2	4	
3	16.666667	2	4	
4	20.833333	1	2	
5	29.166667	3	6	
6	33.333333	1	2	
7	41.666667	3	6	
8	45.833333	2	4	
9	50.000000	1	2	
10	58.333333	1	2	
11	62.500000	1	2	
12	75.000000	2	4	
13	87.500000	2	4	
14	91.666667	1	2	
15	100.000000	8	16	

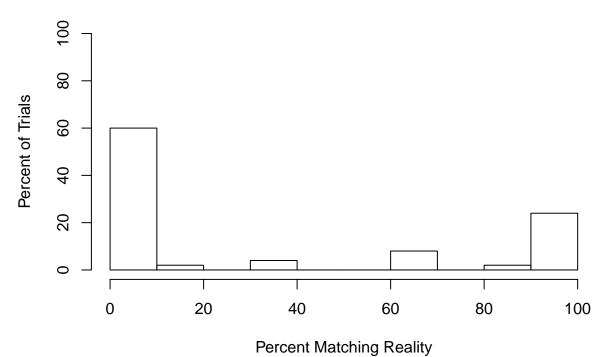
# Percent of [124]PI(Nom|Acc|AbI) ending in s(\$|,)



Percent Matching Reality

[1] "1Pl(Nom Acc Abl)_s(\$ ,)"				
F	Percent_Match	freq	Percent_Trials	
1	0.00000	30	60	
2	16.66667	1	2	
3	33.33333	2	4	
4	66.66667	4	8	
5	83.33333	1	2	
6	100.00000	12	24	

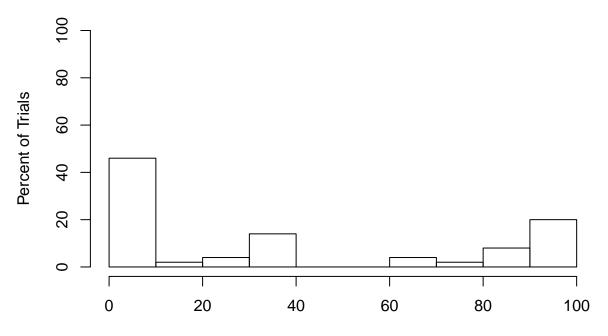
# Percent of 1PI(Nom|Acc|AbI) ending in s(\$|,)



· ·

[1] "[24]Pl(Nom Acc Abl)_s(\$ ,)"				
P	ercent_Match	freq	Percent_Trials	
1	0.00000	23	46	
2	11.11111	1	2	
3	22.22222	1	2	
4	27.77778	1	2	
5	33.33333	5	10	
6	38.88889	2	4	
7	61.11111	1	2	
8	66.66667	1	2	
9	77.77778	1	2	
10	83.33333	3	6	
11	88.8889	1	2	
12	100.00000	10	20	

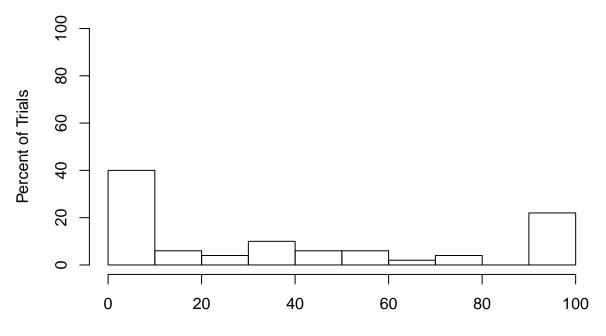
# Percent of [24]PI(Nom|Acc|Abl) ending in s(\$|,)



Percent Matching Reality

[1]	"n.Pl(Nom Ad	c Ab]	L)_s(\$ ,)"
P	ercent_Match	freq	Percent_Trials
1	0.00000	20	40
2	11.11111	3	6
3	22.22222	2	4
4	33.33333	5	10
5	44.4444	3	6
6	55.55556	3	6
7	66.66667	1	2
8	77.77778	2	4
9	100.00000	11	22

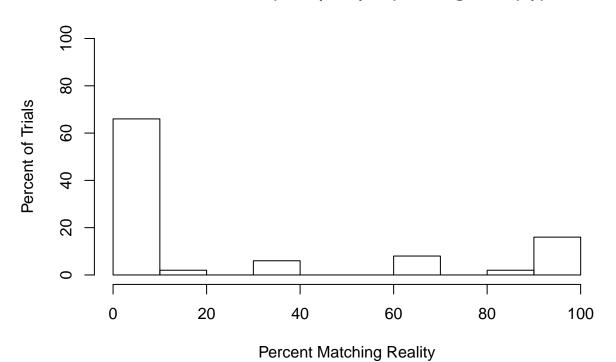
# Percent of n.PI(Nom|Acc|AbI) ending in s(\$|,)



Percent Matching Reality

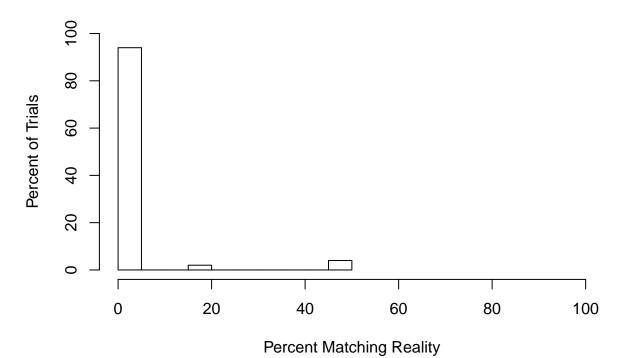
[1	[1] "1P1(Nom Acc Ab1)_as(\$ ,)"				
	Percent_Match	${\tt freq}$	${\tt Percent\_Trials}$		
1	0.00000	33	66		
2	16.66667	1	2		
3	33.33333	3	6		
4	66.66667	4	8		
5	83.33333	1	2		
6	100.00000	8	16		

# Percent of 1PI(Nom|Acc|Abl) ending in as(\$|,)



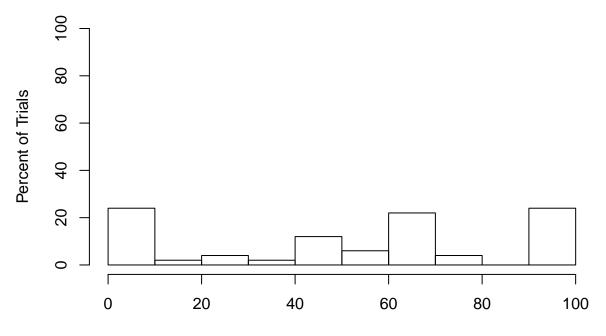
[1	[1] "[24]Pl(Nom Acc Abl)_os(\$ ,)"				
	Percent_Match	freq	Percent_Trials		
1	0.00000	47	94		
2	16.66667	1	2		

## Percent of [24]PI(Nom|Acc|AbI) ending in os(\$|,)



[1]	"3P1(Nom Aco	c Abl)	_e?s(\$ ,)"
F	Percent_Match	freq	Percent_Trials
1	0.00000	12	24
2	11.11111	1	2
3	22.22222	2	4
4	33.33333	1	2
5	44.44444	6	12

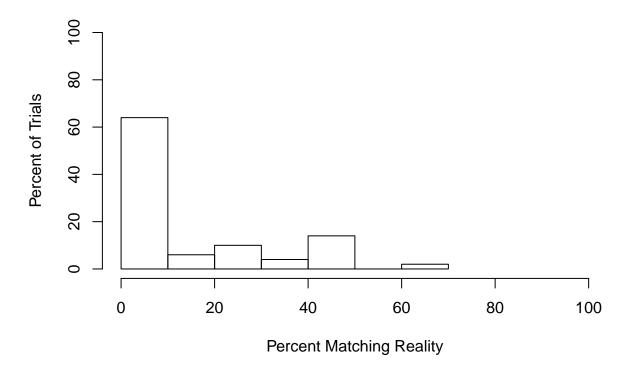
# Percent of 3PI(Nom|Acc|AbI) ending in e?s(\$|,)



Percent Matching Reality

[1] "n.Pl(Nom Acc Abl)_a(\$ ,)"					
F	ercent_Match	${\tt freq}$	Percent_Trials		
1	0.00000	32	64		
2	11.11111	3	6		
3	22.22222	5	10		
4	33.33333	2	4		
5	44.44444	7	14		
6	66.66667	1	2		

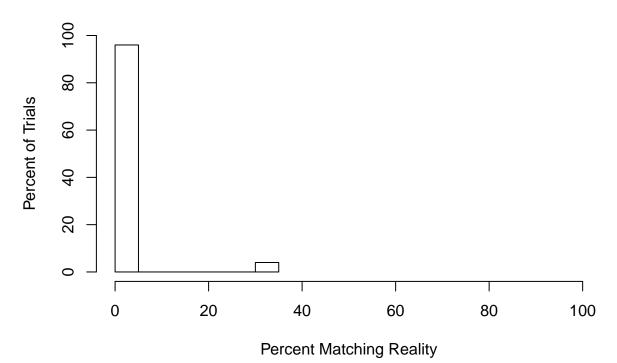
#### Percent of n.PI(Nom|Acc|Abl) ending in a(\$|,)



[1] "n.Pl(Nom|Acc|Abl)\_as(\$|,)"

Percent\_Match freq Percent\_Trials
1 0.00000 48 96
2 33.33333 2 4

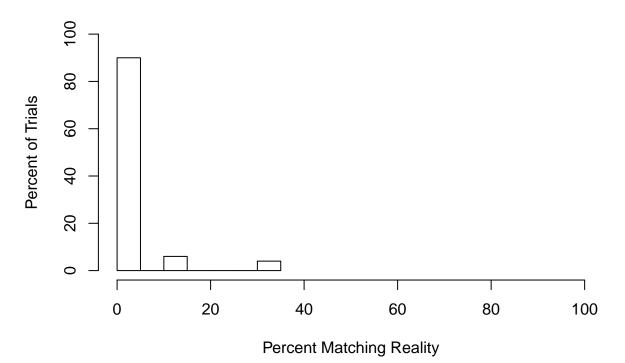
## Percent of n.PI(Nom|Acc|Abl) ending in as(\$|,)



```
[1] "n.Pl(Nom|Acc|Abl)_os($|,)"

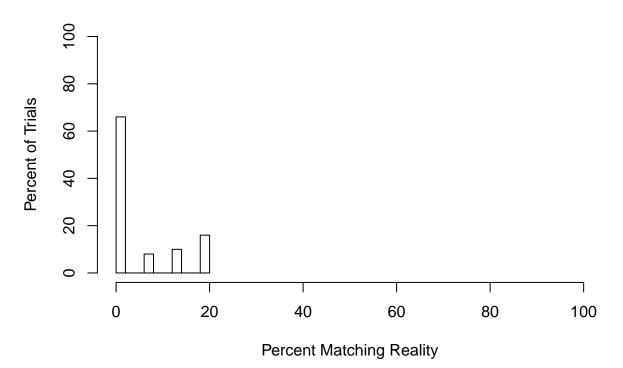
Percent_Match freq Percent_Trials
1 0.00000 45 90
2 11.11111 3 6
3 33.33333 2 4
```

## Percent of n.PI(Nom|Acc|Abl) ending in os(\$|,)



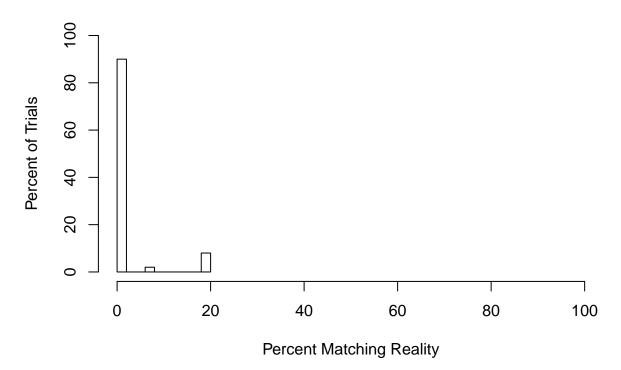
[1] "m.Pl(Nom|Acc|Abl)\_as(\$|,)" Percent\_Match freq Percent\_Trials 0.000000 33 2 6.66667 4 8 5 10 3 13.333333 4 20.000000 8 16

# Percent of m.PI(Nom|Acc|AbI) ending in as(\$|,)

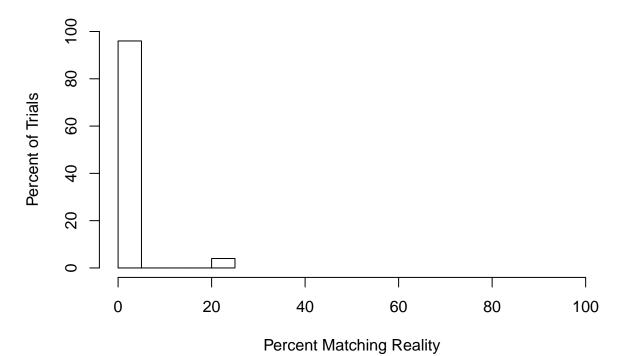


[1]	"m.Pl(Nom Ac	cc Ab]	L)_os(\$ ,	,)"
P	ercent_Match	freq	Percent_	Trials
1	0.000000	45		90
2	6.666667	1		2
3	20 000000	4		8

## Percent of m.PI(Nom|Acc|AbI) ending in os(\$|,)

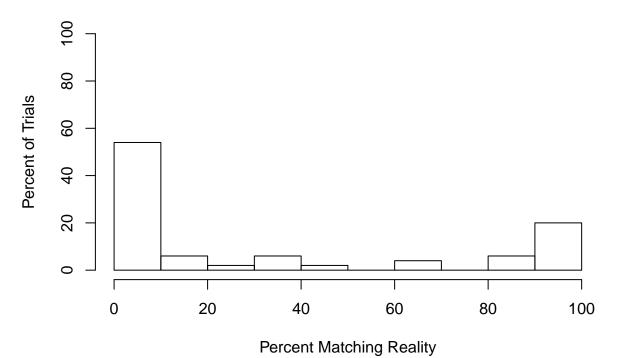


#### Percent of 1Sg(Gen|Dat) ending in e(\$|,)



	[1]	"Pl(Gen Dat)	_s(\$	,)"
	]	Percent_Match	freq	${\tt Percent\_Trials}$
	1	0.000000	26	52
	2	3.846154	1	2
	3	15.384615	3	6
	4	23.076923	1	2
,	5	30.769231	2	4
	6	38.461538	1	2
	7	46.153846	1	2
	8	69.230769	2	4
	9	84.615385	3	6
	10	100.000000	10	20

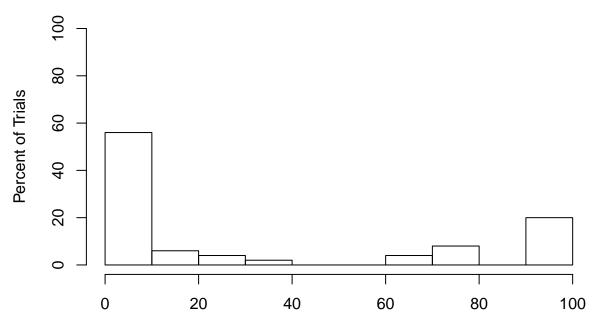
## Percent of PI(Gen|Dat) ending in s(\$|,)



[1] "[124]Pl(Gen|Dat)\_s(\$|,)"

L.	[1] $[124]$ 1 $[401]$ $[400]$			
	${\tt Percent\_Match}$	freq	Percent_Trials	
1	0.00	28	56	
2	12.50	2	4	
3	18.75	1	2	
4	25.00	2	4	
5	37.50	1	2	
6	62.50	2	4	
7	75.00	4	8	
8	100.00	10	20	

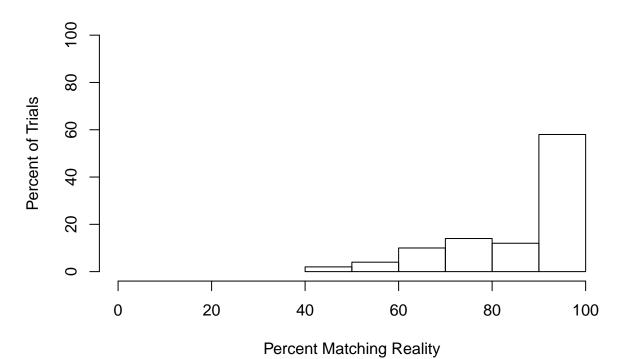
# Percent of [124]PI(Gen|Dat) ending in s(\$|,)



Percent Matching Reality

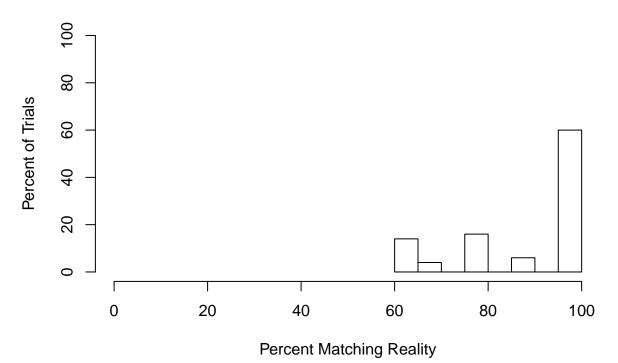
[1] "S	g_nots"		
Per	cent_Match	${\tt freq}$	Percent_Trials
1	41.53846	1	2
2	52.30769	1	2
3	60.00000	1	2
4	66.15385	2	4
5	67.69231	1	2
6	69.23077	2	4
7	70.76923	2	4
8	75.38462	1	2
9	78.46154	1	2
10	80.00000	3	6
11	84.61538	2	4
12	86.15385	2	4
13	87.69231	1	2
14	89.23077	1	2
15	90.76923	1	2
16	93.84615	2	4
17	95.38462	2	4
18	100.00000	24	48

## Percent of Sg ending in nots



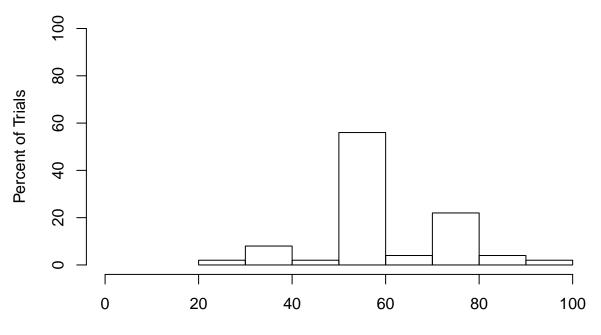
[1] "1Sg\_a(\$|,)" Percent\_Match freq Percent\_Trials 

# Percent of 1Sg ending in a(\$|,)



[1]	"[24]Sg_o(\$	,)"	
	Percent_Match	freq	Percent_Trials
1	20.00000	1	2
2	40.00000	4	8
3	46.66667	1	2
4	53.33333	3	6
5	56.66667	3	6
6	60.00000	22	44
7	63.33333	1	2
8	66.66667	1	2
9	73.33333	2	4
10	76.66667	4	8
11	80.00000	5	10
12	83.33333	1	2
13	90.00000	1	2
14	100.00000	1	2

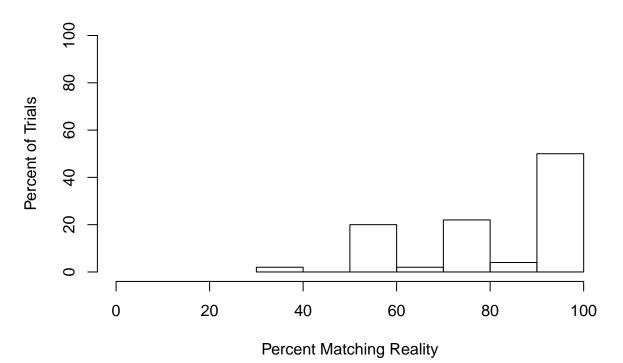
# Percent of [24]Sg ending in o(\$|,)



Percent Matching Reality

[1]	"3Sg_[e-](\$	,)"	
I	Percent_Match	freq	Percent_Trials
1	33.33333	1	2
2	53.33333	1	2
3	60.00000	9	18
4	66.66667	1	2
5	73.33333	4	8
6	80.00000	7	14
7	86.66667	2	4
8	100.00000	25	50

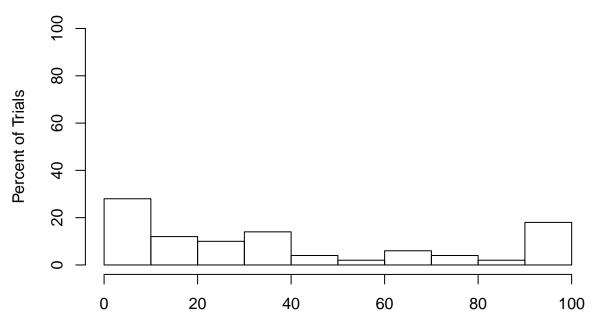
# Percent of 3Sg ending in [e-](\$|,)



[1]	"Pl_	s(8	₿Ι,	) "
т	20200	n+	Ma	+ - h

	Percent_Match	freq	Percent_Trials
1	0.000000	11	22
2	4.615385	1	2
3	6.153846	1	2
4	9.230769	1	2
5	10.769231	1	2
6	12.307692	2	4
7	15.384615	2	4
8	18.461538	1	2
9	23.076923	4	8
10	26.153846	1	2
11	30.769231	3	6
12	32.307692	2	4
13	33.846154	2	4
14	44.615385	1	2
15	49.230769	1	2
16	55.384615	1	2
17	63.076923	2	4
18	66.153846	1	2
19	72.307692	1	2
20	75.384615	1	2
21	84.615385	1	2
22	96.923077	1	2
23	100.000000	8	16

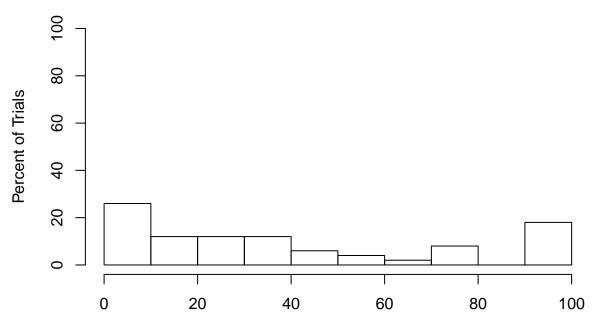
# Percent of PI ending in s(\$|,)



Percent M	latching	Reality
-----------	----------	---------

[1	] "[mf].Pl_s(\$	,)"	
	Percent_Match	freq	Percent_Trials
1	0	11	22
2	4	1	2
3	8	1	2
4	12	1	2
5	14	1	2
6	16	3	6
7	20	1	2
8	22	1	2
9	24	3	6
10	28	2	4
11	32	3	6
12	34	2	4
13	40	1	2
14	42	1	2
15	46	1	2
16	48	1	2
17	54	1	2
18	56	1	2
19	64	1	2
20	72	2	4
21	76	1	2
22	80	1	2
23	100	9	18

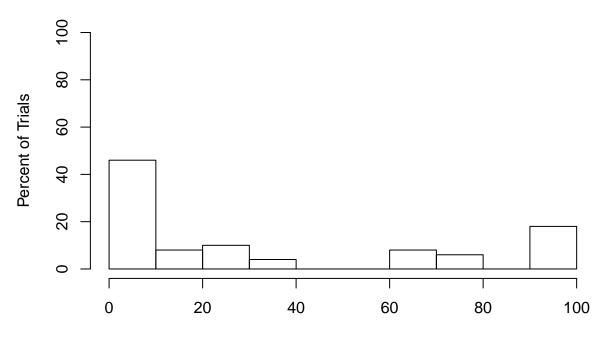
# Percent of [mf].Pl ending in s(\$|,)



## Percent Matching Reality

[1]	"[124]Pl_s(\$	,)"	
]	Percent_Match	freq	Percent_Trials
1	0.0	18	36
2	5.0	1	2
3	7.5	1	2
4	10.0	3	6
5	17.5	3	6
6	20.0	1	2
7	25.0	2	4
8	27.5	2	4
9	30.0	1	2
10	32.5	1	2
11	40.0	1	2
12	62.5	2	4
13	65.0	2	4
14	75.0	2	4
15	77.5	1	2
16	95.0	1	2
17	100.0	8	16

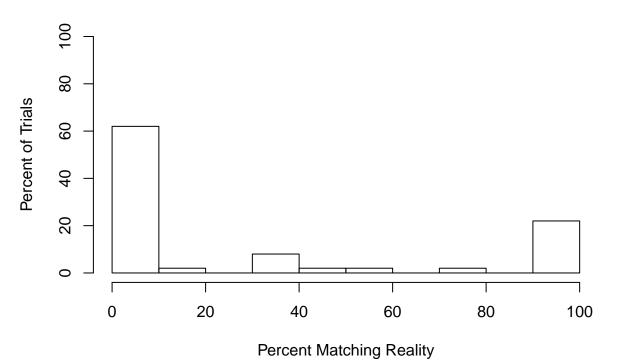
# Percent of [124]PI ending in s(\$|,)



## Percent Matching Reality

[1	] "1Pl_s(\$ ,)'	11	
	Percent_Match	freq	Percent_Trials
1	0	30	60
2	10	1	2
3	20	1	2
4	40	4	8
5	50	1	2
6	60	1	2
7	80	1	2
8	100	11	22

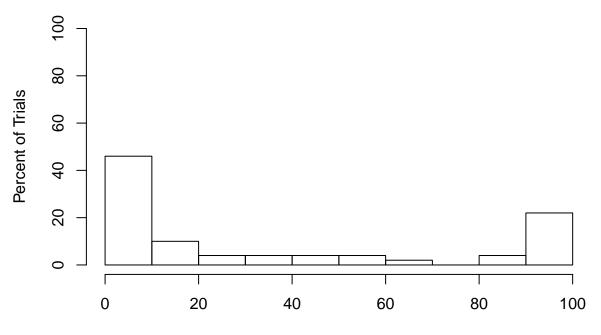
# Percent of 1PI ending in s(\$|,)



[1]	יי [מַ[24] יי	s(\$1	) "

	<b>-</b>		
	${\tt Percent\_Match}$	freq	Percent_Trials
1	0.000000	21	42
2	6.666667	1	2
3	10.000000	1	2
4	13.333333	1	2
5	20.000000	4	8
6	23.333333	2	4
7	36.666667	1	2
8	40.000000	1	2
9	43.333333	1	2
10	50.000000	1	2
11	53.333333	1	2
12	60.000000	1	2
13	70.000000	1	2
14	83.333333	1	2
15	86.666667	1	2
16	93.333333	1	2
17	100.000000	10	20

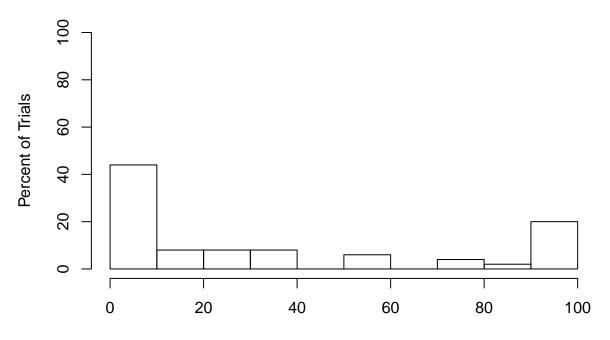
# Percent of [24]PI ending in s(\$|,)



Percent Matching Reality

[1]	"n.Pl_s(\$ ,)'	1	
	${\tt Percent\_Match}$	freq	Percent_Trials
1	0.000000	20	40
2	6.666667	2	4
3	13.333333	1	2
4	20.000000	3	6
5	26.666667	4	8
6	33.333333	3	6
7	40.000000	1	2
8	60.000000	3	6
9	73.333333	2	4
10	86.666667	1	2
11	100.000000	10	20

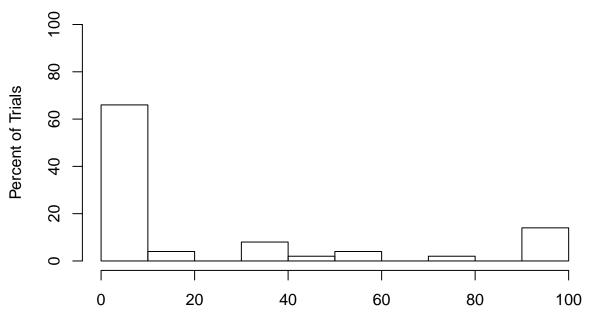
# Percent of n.PI ending in s(\$|,)



### Percent Matching Reality

[1] "1Pl_as(\$ ,)"						
P	ercent_Match	freq	Percent_Trials			
1	0	32	64			
2	10	1	2			
3	20	2	4			
4	40	4	8			
5	50	1	2			
6	60	2	4			
7	80	1	2			
8	100	7	14			

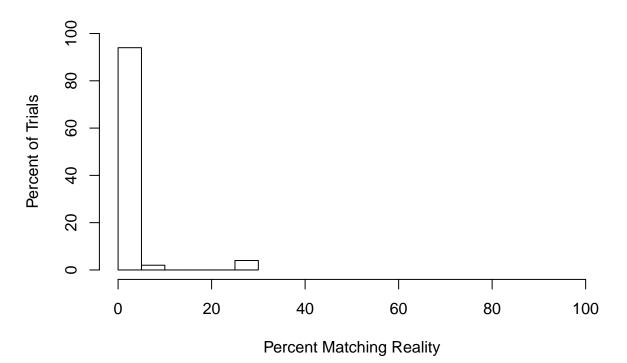
# Percent of 1PI ending in as(\$|,)



Percent Matching Reality

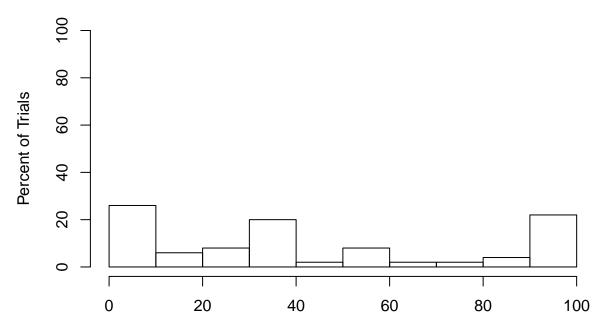
[1]	"[24]Pl_os(8	\$ ,)"	
Pe	ercent_Match	freq	Percent_Trials
1	0	47	94
2	10	1	2
3	30	2	4

# Percent of [24]PI ending in os(\$|,)



[1] "3Pl_e?s(\$ ,)"							
I	Percent_Match	${\tt freq}$	Percent_Trials				
1	0.000000	12	24				
2	6.666667	1	2				
3	13.333333	2	4				
4	20.000000	1	2				
5	26.666667	4	8				
6	33.333333	1	2				
7	40.000000	9	18				
8	46.666667	1	2				
9	53.333333	2	4				
10	60.000000	2	4				
11	66.666667	1	2				
12	80.000000	1	2				
13	86.666667	2	4				
14	100.000000	11	22				

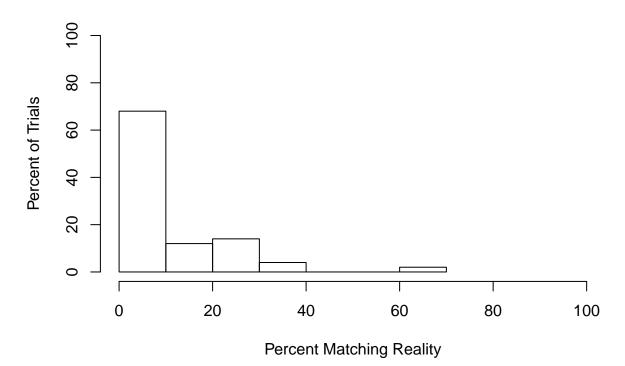
# Percent of 3PI ending in e?s(\$|,)



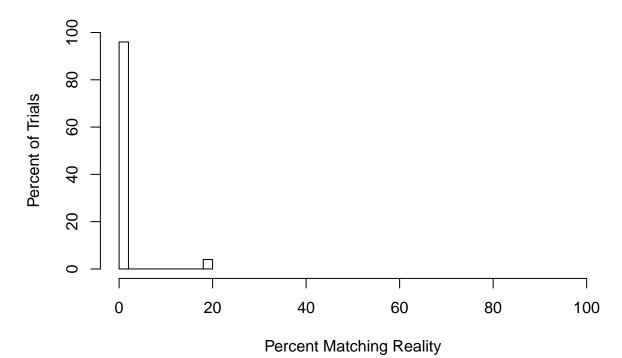
Percent Matching Reality

[1	] "n.Pl_a(\$ ,)	) "	
	Percent_Match	${\tt freq}$	Percent_Trials
1	0.000000	32	64
2	6.666667	2	4
3	13.333333	5	10
4	20.000000	1	2
5	26.666667	7	14
6	33.333333	2	4
7	66.666667	1	2

## Percent of n.Pl ending in a(\$|,)

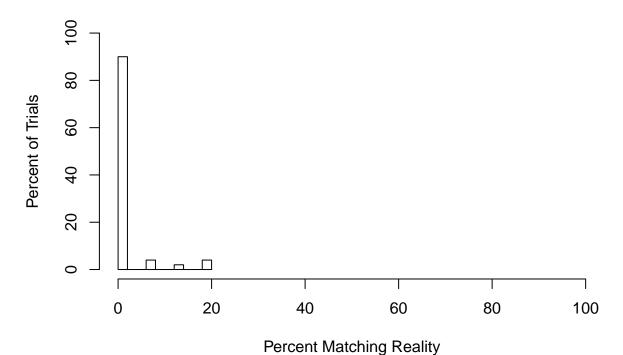


## Percent of n.Pl ending in as(\$|,)



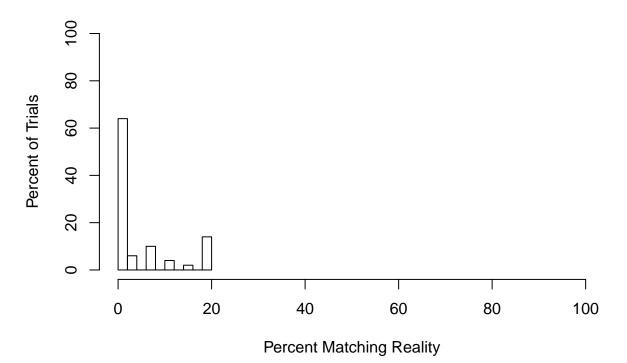
```
[1] "n.Pl_os($|,)"
  Percent_Match freq Percent_Trials
       0.000000
                  45
1
2
       6.66667
                   2
                                   4
                                   2
3
      13.333333
                    1
4
      20.000000
                    2
                                   4
```

## Percent of n.Pl ending in os(\$|,)



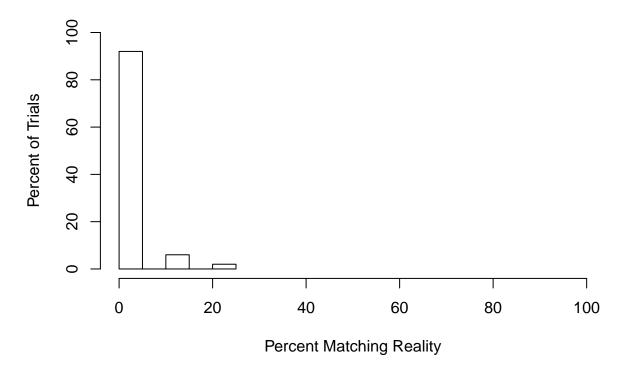
[1] "m.Pl\_as(\$|,)" Percent\_Match freq Percent\_Trials 

# Percent of m.Pl ending in as(\$|,)



	1] "m.Pl_os(\$	,)"	
	Percent_Match	freq	Percent_Trials
1	0	45	90
2	4	1	2
3	12	3	6
4	24	1	2

# Percent of m.Pl ending in os(\$|,)



[1]	"Sg"						
		ngs oc	ccuring 10	times	or	less	excluded"
9	Suffix	freq	Percent_T	rials			
2	a	50		100			
4	е	50		100			
8	0	50		100			
1	-	49		98			
5	es	18		36			
3	as	13		26			
10	s	13		26			
6	i	5		10			
9	os	4		8			
7	is	3		6			
11	u	1		2			
			gs Include				
6	Suffix	${\tt freq}$	Percent_T				
1	-	50		100			
2	a	50		100			
5	е	50		100			
10	0	50		100			
7	es	18		36			
12	s	15		30			
4	as	14		28			
3	ao	5		10			
8	i	5		10			
11	os	4		8			
6	eo	3		6			
9	is	3		6			
13	u	1		2			

```
[1] "SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           50
       a
5
       0
           50
                         100
1
           49
                          98
3
           49
                          98
       е
6
            3
                           6
      os
4
      es
            1
                           2
7
                           2
       s
            1
       u
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           50
1
2
           50
                         100
       a
5
           50
                         100
3
           49
                          98
       е
6
           3
                           6
      os
4
            2
                           4
      es
7
            2
                           4
8
       u
            1
                           2
[1] "1SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       a 50
1
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       a 50
                         100
                           2
           1
1
[1] "2SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      o 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
      o 50
                         100
                           4
[1] "3SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           49
2
           49
                          98
3
            1
                           2
      es
            1
       s
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
                         100
1
                          98
2
           49
3
            1
                           2
      es
                           2
            1
[1] "4SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
1
  o 49
```

```
6
      os
            3
            1
3
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
           49
2
      os
            3
                             6
                             2
       u
[1] "5SgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
       е
           11
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           49
                            72
1
           36
3
            2
                             4
      es
            2
                             4
4
       s
[1] "mSgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4
       0
           50
2
           49
                            98
       е
1
           44
                            88
5
            3
                             6
      os
3
      es
             1
                             2
6
       s
             1
                             2
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
5
       0
           50
                           100
3
           49
                           98
                            90
1
           45
6
            3
                             6
      os
4
            2
                             4
      es
7
       s
             2
                             4
8
       u
             1
                             2
[1] "fSgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
           50
                           100
3
           49
                            98
       е
1
           44
                            88
            1
                             2
      es
             1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           50
                           100
3
           49
                           98
5
                            98
           49
       0
1
           44
                            88
6
                             6
      os
            3
4
             2
                             4
      es
```

```
S
                            2
       u
            1
[1] "nSgNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
       0
           50
1
           49
                           98
           19
                           38
       е
       s
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           50
3
           50
                          100
       0
2
           19
                           38
       е
4
            3
                            6
      os
5
                            2
       s
            1
6
       u
            1
                            2
[1] "SgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
           50
3
       е
           50
4
           50
                          100
       0
1
           32
                           64
5
            4
                            8
      os
6
       s
            3
7
       u
            1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
            50
        a
5
            50
                           100
8
        0
            50
                           100
1
            36
                            72
3
             5
                            10
       ao
9
       os
             4
                             8
6
       ео
             3
                             6
10
       s
             3
                             6
7
       es
             2
                             4
4
       as
11
             1
        u
[1] "1SgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           50
1
       a
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
                          100
       a
3
            5
                           10
      ao
1
            1
                            2
                            2
4
            1
      as
[1] "2SgAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
   o 50
```

```
2 os 1
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
      0
                          20
           10
3
            1
                           2
      os
[1] "3SgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           50
2
                         100
1
           32
                          64
            3
       S
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
1
           32
                          64
3
            3
                           6
       s
[1] "4SgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           49
3
      os
1
            1
                           2
       u
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
      0
           49
1
            6
                          12
3
            4
                           8
     os
                           2
       u
            1
[1] "5SgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           47
      е
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       е
           50
3
      ео
            3
                           6
1
            2
                           4
            2
                           4
      es
[1] "mSgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           50
       е
3
           50
                         100
       0
4
            4
                           8
      os
1
            3
                           6
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
           50
       a
4
           50
                         100
7
       0
           50
                         100
3
          5
      ao
                          10
```

```
1
                             8
8
             4
                             8
      OS
5
             3
                             6
      eo
6
             2
                             4
      es
                             2
9
       u
[1] "fSgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            50
3
            50
                           100
       е
1
             1
                             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
       a
4
       е
            50
                           100
6
            49
                            98
1
            12
                            24
7
            3
                             6
      os
5
                             4
             2
      es
                             2
3
      as
             1
                             2
8
       u
             1
[1] "nSgAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
            50
       0
1
            32
                            64
2
       е
            28
                            56
5
             3
                             6
       s
             1
                             2
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       0
            50
1
            32
                            64
2
            28
                            56
       е
4
             4
                             8
      os
5
             3
                             6
       S
                             2
       u
             1
[1] "SgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            50
3
            50
                           100
5
            50
                           100
       0
1
            49
                            98
6
             4
      os
7
             3
                             6
       s
4
             2
                             4
      es
8
             1
       u
[1] "All Endings Included"
   Suffix freq Percent_Trials
                            100
1
             50
2
                            100
             50
        a
5
             50
                            100
        е
8
             50
                            100
```

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3
                            10
       ao
9
             4
                              8
       os
10
                              8
       s
6
                              6
             3
       eo
7
       es
             3
                              6
4
                              2
       as
             1
11
        u
[1] "1SgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
       a
           50
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
3
            5
                           10
      ao
            2
1
                            4
4
            1
                            2
      as
[1] "2SgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
       0
           50
                          100
      os
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
                          100
       0
1
           10
                           20
3
      os
            1
                            2
[1] "3SgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
                          100
1
           49
                           98
4
            3
                            6
                            2
3
            1
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           50
2
           50
                          100
       е
4
       s
            3
                            6
3
            1
                            2
      es
[1] "4SgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           49
       0
3
                            8
      os
                            2
1
            1
            1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
       0
           49
            6
                            12
1
3
            4
                            8
      os
       u
            1
                            2
[1] "5SgNom, Acc, Abl"
```

```
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            47
                            94
1
             1
                             2
3
      es
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            50
1
            36
                            72
3
             3
                             6
      eo
             3
4
      es
                             6
5
             2
                             4
       s
[1] "mSgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            50
       е
4
            50
                           100
       0
1
            44
                            88
5
                             8
             4
      os
3
                             2
      es
             1
6
       s
             1
                             2
7
       u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             50
                            100
        a
4
        е
             50
                            100
7
        0
             50
                            100
1
             45
                             90
3
              5
                             10
       ao
8
              4
                              8
       os
5
                              6
       eo
              3
6
       es
              3
                              6
9
              2
                              4
        S
                              2
10
              1
        u
[1] "fSgNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            50
3
            50
                           100
            44
1
                            88
             2
4
                             4
      es
       s
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
       a
            50
                           100
4
       е
6
            49
                            98
       0
                            90
1
            45
7
             4
                             8
      os
5
             3
                             6
      es
8
             2
                             4
       s
                             2
3
             1
      as
9
             1
                             2
       u
[1] "nSgNom, Acc, Abl"
```

```
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            50
3
                           100
1
            49
                            98
2
       е
            28
                            56
5
             3
                             6
      os
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            50
1
3
       0
            50
                           100
2
            28
                            56
       е
4
             4
                             8
      os
5
             3
                             6
       s
6
       u
             1
                             2
[1] "SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             43
        a
4
             41
                             82
                             42
1
             21
5
       es
             17
                             34
8
                             30
             15
        0
3
       as
             13
                             26
10
                             26
             13
        s
6
        i
              5
                             10
7
       is
              3
                              6
9
       os
              2
                              4
                              2
11
              1
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             45
4
             42
                             84
        е
             26
                             52
1
5
                             36
       es
             18
8
                             32
             16
        0
10
        s
             15
                             30
3
       as
             13
                             26
6
        i
              5
                             10
7
       is
              3
                              6
9
       os
              2
                              4
                              2
11
        u
[1] "1SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            43
       a
3
            13
                            26
      as
5
             2
                             4
       s
             1
                             2
1
             1
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            45
                            90
       a
```

as

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6
7
             3
                              6
       s
4
             2
                              4
5
             1
                              2
      es
                              2
6
      is
[1] "2SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            26
1
            15
                             30
6
       0
             7
                             14
3
             6
                             12
      es
4
       i
             5
                             10
7
             5
       s
                             10
5
      is
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            26
       е
                             36
1
            18
3
             7
                             14
      es
6
             7
       0
                             14
7
       s
             7
                             14
4
       i
             5
                             10
             2
5
      is
                              4
[1] "3SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            38
3
                             32
            16
      es
1
            14
                             28
6
             8
       s
                             16
5
      is
             3
                              6
             2
       i
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            39
                             32
3
      es
            16
1
            15
                             30
6
                             20
       s
            10
             3
5
      is
                              6
             2
4
       i
                              4
[1] "4SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  {\tt Suffix\ freq\ Percent\_Trials}
2
            18
       е
6
            15
                             30
1
            11
                             22
8
             8
                             16
3
             5
                             10
      es
4
             3
                              6
       i
5
             2
                              4
      is
7
             2
                              4
      os
9
             1
       u
[1] "All Endings Included"
```

```
Suffix freq Percent_Trials
2
            21
       е
                            42
6
            16
                            32
       0
1
            15
                            30
3
      es
             8
                            16
8
             8
                            16
       s
4
       i
             3
                             6
5
             2
      is
                             4
7
      os
             2
                             4
9
             1
                             2
       u
[1] "5SgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            19
2
                            38
3
      es
             6
                            12
             2
6
       s
                             4
1
             1
                             2
4
             1
5
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
       е
            36
3
            16
                            32
      es
1
             9
                            18
6
             8
                            16
       S
5
      is
             3
                             6
4
       i
             2
                             4
[1] "mSgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            41
1
            18
                            36
3
            16
                            32
      es
6
                            30
            15
       0
                            22
8
       s
            11
4
                            10
       i
             5
5
      is
             3
                             6
7
      os
             2
                             4
             1
       u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             44
        a
                             88
4
             42
                             84
        е
1
             22
                             44
5
             18
                             36
       es
8
                             32
             16
        0
3
             12
                             24
       as
10
             12
                             24
6
                             10
        i
              5
7
              3
                              6
       is
9
                              4
       os
              2
                              2
11
        u
[1] "fSgGen,Dat"
```

[1] "Endings occuring 10 times or less excluded"

```
Suffix freq Percent_Trials
2
            43
       a
            37
                            74
4
5
            16
                            32
      es
3
                            26
      as
            13
1
             9
                            18
             8
8
       s
                            16
7
             3
                             6
      is
             2
6
       i
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             44
4
        е
             41
                             82
1
             22
                             44
5
       es
             18
                             36
8
        0
             15
                             30
10
             14
                             28
        s
3
             13
                             26
       as
6
                              6
        i
              3
7
       is
              3
                              6
9
                              4
       os
              2
        u
                              2
[1] "nSgGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            31
1
            17
                            34
3
      es
            12
                            24
7
                            20
            10
       s
6
             7
                            14
       0
4
             5
                            10
       i
5
      is
             3
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            31
       е
1
            20
                            40
                            28
6
       0
            14
3
      es
            13
                            26
8
                            22
       s
            11
4
                            10
       i
             5
5
      is
             3
                             6
7
             2
                             4
      os
9
                             2
[1] "Nom"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
         a
             50
                            100
7
                            100
             50
         0
1
             49
                             98
9
        s
             25
                             50
5
             20
                             40
       es
3
                             28
             14
       as
4
             12
                             24
        е
8
              3
                              6
       os
```

```
is
             1
10
       u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
            50
                           100
        a
                           100
7
        0
            50
1
            49
                            98
9
            25
                            50
        s
5
       es
            20
                            40
3
            17
                            34
       as
4
       е
            16
                            32
8
             3
                             6
       os
6
       is
             1
                             2
                             2
10
        u
[1] "NomSg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
       a
5
           50
                          100
       0
1
           48
                           96
3
            4
                            8
       е
6
      os
            3
4
                            2
      es
            1
7
       s
            1
            1
8
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           50
5
           50
                          100
       0
1
           49
                           98
                           22
3
       е
           11
6
      os
            3
                            6
4
            2
                            4
      es
7
            2
                            4
       s
                            2
8
       u
[1] "1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            50
        a
4
                            38
            19
       as
                            12
10
       es
13
                            10
        s
             5
1
             3
                             6
6
      bos
             2
                             4
3
      ao
5
                             2
      aso
                             2
7
        е
             1
                             2
8
     ebos
9
                             2
       eo
             1
                             2
11
12
             1
        0
[1] "All Endings Included"
   Suffix freq Percent_Trials
        a 50
                          100
```

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4
             22
                            44
       as
3
             6
                            12
       ao
10
                            12
       es
             6
7
             5
                            10
        е
14
        s
             5
                            10
1
             4
                             8
6
      bos
             2
                              4
5
                              2
      aso
             1
8
     ebos
             1
                              2
9
                              2
       eo
             1
                              2
11
        i
             1
12
                              2
       is
             1
13
                              2
[1] "1Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
                          100
3
           13
                           26
      as
5
            2
                            4
       s
                            2
1
             1
4
      es
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
           50
                          100
4
           14
                           28
      as
3
      ao
            5
                           10
1
            3
                            6
8
            3
                            6
       s
5
            2
                            4
       е
6
             1
                            2
      es
                            2
7
      is
[1] "1SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
      a 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           50
                          100
1
                            2
            1
[1] "2"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
9
        0
            50
1
             37
                            74
4
             31
                            62
        е
             24
11
                            48
        s
2
             15
                            30
        a
6
             13
                            26
       es
7
                            12
        i
             6
3
             3
                              6
       as
5
                              4
       ео
             2
8
       is
             2
10
             2
       os
[1] "All Endings Included"
```

```
Suffix freq Percent_Trials
9
            50
                           100
        0
            39
                            78
1
4
            31
                            62
        е
                            50
11
        s
            25
2
            15
                            30
        a
6
       es
            15
                            30
7
             6
                            12
       i
3
       as
             3
                             6
5
             2
                             4
       eo
8
       is
             2
10
             2
                             4
       os
[1] "2Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           50
6
       0
2
           26
                           52
       е
1
           15
                           30
3
                           12
            6
      es
4
            5
                           10
       i
8
            5
       s
                           10
5
      is
            2
                            4
7
            1
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
       0
           50
2
       е
           26
                           52
1
           23
                           46
3
            7
                           14
      es
8
            7
                           14
       S
4
       i
            5
                           10
5
      is
            2
                            4
7
                            2
      os
[1] "2SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
          50
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
                          100
2
           50
       0
1
                            2
            1
[1] "3"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
            50
        е
            49
                            98
1
7
            36
                            72
       es
11
            22
                            44
        S
2
                            28
        a
            14
6
             4
                             8
       eo
8
                             6
        i
             3
9
       is
             3
                             6
3
                             4
       as
             2
5
             2
     ebos
```

```
0
[1] "All Endings Included"
   Suffix freq Percent_Trials
            50
1
            50
                           100
4
        е
7
            36
                            72
       es
11
            22
                            44
        S
2
                            32
        a
            16
6
       eo
             4
                             8
8
             3
                             6
       i
9
       is
             3
3
             2
                             4
5
             2
                             4
     ebos
10
[1] "3Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
       е
           49
1
                           98
3
           16
                           32
      es
6
       s
            9
                           18
      is
            3
            2
       i
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           50
2
       е
           50
                          100
3
           16
                           32
      es
                           22
6
           11
      S
5
            3
                            6
      is
       i
                            4
[1] "3SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           48
2
            4
                            8
       е
            1
                            2
3
      es
       s
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           49
                            8
2
3
            1
                            2
      es
4
            1
[1] "4"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
8
            49
1
            30
                            60
2
            26
                            52
        е
10
            17
                            34
        s
4
            12
                            24
       es
9
       os
             5
                            10
3
                             8
       eo
```

```
6
                              8
       i
7
                              4
       is
              2
5
                              2
      eso
11
                              2
        u
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
        0
             49
             32
                             64
1
3
        е
             28
                             56
11
             21
                             42
        s
5
       es
             14
                             28
10
                             10
              5
       os
4
                              8
       eo
              4
7
                              8
       i
8
       is
              2
                              4
2
                              2
        a
6
                              2
      eso
              1
                              2
12
        u
[1] "4Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
       0
            49
2
            18
                            36
       е
                            22
1
            11
8
             8
                            16
       S
3
      es
             5
                            10
7
      os
             4
                             8
4
       i
             3
                             6
5
             2
                             4
      is
             1
       u
[1] "All Endings Included"
  {\tt Suffix\ freq\ Percent\_Trials}
6
            49
2
            21
                            42
       е
                            34
1
            17
3
                            16
             8
      es
8
       s
             8
                            16
7
      os
             4
                             8
4
             3
       i
                             6
             2
5
      is
                             4
                             2
9
[1] "4SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            46
                            92
       0
2
             3
                             6
      os
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
                            92
            46
2
             3
                             6
      os
                             2
             1
3
       u
[1] "5"
[1] "Endings occuring 10 times or less excluded"
```

```
Suffix freq Percent_Trials
3
             48
        е
                             96
                            54
6
             27
       es
1
             18
                             36
                             18
10
        s
             9
5
             3
                              6
       eo
2
        a
              2
7
                              4
        i
              2
4
     ebos
              1
                              2
8
       is
              1
                              2
9
        0
              1
                              2
[1] "All Endings Included"
   Suffix freq Percent_Trials
             50
                            100
4
        е
1
             38
                            76
7
             35
                            70
       es
12
             18
                             36
        S
6
             6
                             12
       eo
2
                              8
             4
        a
                              8
8
        i
              4
10
                              6
       is
             3
5
     ebos
3
                              2
       as
9
                              2
       io
11
                              2
              1
        0
[1] "5Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           48
       е
1
            9
                            18
3
            7
                            14
      es
6
       s
            3
                            6
4
       i
             1
                             2
5
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           50
1
           37
                           74
4
           17
                           34
      es
                            18
7
            9
       s
            3
3
      eo
                            6
6
            3
                             6
      is
5
             2
                             4
[1] "5SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           35
                            70
2
           10
                            20
3
            2
                            4
      es
            2
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
           36
                            72
1
2
       е
           11
                            22
```

```
es
4
           2
      s
[1] "m"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4
       е
           50
           50
                         100
11
       0
           47
                         94
1
7
      es
           36
                         72
2
           34
                         68
      a
13
      s
           26
                         52
3
           7
                         14
      as
      i
9
            6
                         12
12
                         10
      os
            5
6
      eo
            4
                          8
10
      is
            3
                           6
5
    ebos
            2
                          4
8
     eso
14
       u
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
           50
7
           50
                         100
       е
           50
                         100
15
       0
1
           48
                         96
10
      es
           36
                         72
17
      S
           27
                         54
4
      as
           23
                         46
3
                         12
           6
      ao
9
            6
                         12
      eo
12
                         12
      i
            6
16
      os
            5
                         10
14
            3
                          6
      is
6
                          4
     bos
            2
8
   ebos
            2
                          4
5
                          2
     aso
            1
11
     eso
13
      io
            1
18
       u
[1] "mSg"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
      е
         50
6
      0
          50
                        100
1
      _
          45
                         90
3
                         32
          16
     es
8
          12
                         24
      S
         5
4
      i
                         10
7
           4
                         8
     os
5
     is
           3
                         6
           1
      u
[1] "All Endings Included"
  Suffix freq Percent_Trials
  a 50
                        100
```

```
5
             50
                            100
10
             50
                            100
        0
1
             47
                             94
7
             18
                             36
       es
                             24
4
       as
             12
12
        s
             12
                             24
3
       ao
              5
                             10
8
                             10
        i
              5
11
       os
              4
                              8
                              6
6
              3
       eo
9
                              6
       is
                              2
13
        u
[1] "mSgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            50
4
       0
1
            44
                            88
2
                             8
             4
5
             3
                             6
      os
3
                             2
             1
      es
6
                             2
       s
             1
7
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
       a
                           100
5
       0
            50
1
            45
                            90
3
            10
                            20
       е
6
                             6
             3
      os
4
             2
                             4
      es
7
             2
       s
                             4
8
       u
             1
                             2
[1] "f135Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            50
       a
4
            50
                           100
1
            44
                            88
5
                            34
      es
            17
3
                            26
            13
      as
                            18
8
       s
             9
7
             3
                             6
      is
6
       i
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
                           100
       a
4
            50
                           100
       е
                            88
1
            44
5
            18
                            36
      es
                            28
3
            14
      as
8
                            22
            11
       s
7
      is
             3
                             6
6
             2
                             4
       i
[1] "m24Sg"
```

```
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            50
                            100
6
2
            27
                            54
       е
1
                             36
            18
8
             8
                             16
       S
             7
3
      es
                             14
4
                             10
       i
             5
7
      os
             4
                              8
5
      is
             3
                              6
9
       u
             1
                              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
            50
       0
2
       е
            27
                             54
                             38
1
            19
3
             8
                             16
      es
8
             8
                             16
       s
4
             5
                             10
       i
7
             4
                              8
      os
5
             3
                              6
      is
9
       u
                              2
[1] "n24Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
       0
            50
                           100
2
       е
            26
                             52
1
            13
                             26
3
                             12
             6
      es
4
       i
             5
                             10
8
             5
       s
                             10
5
      is
             2
                              4
7
             2
                              4
      os
                              2
9
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
       0
            50
2
       е
            27
                            54
1
                             36
            18
                             14
3
             7
      es
8
       s
             7
                             14
4
             5
                             10
       i
7
      os
             4
                              8
5
      is
             3
                              6
                              2
       u
[1] "m234Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            50
                           100
       е
6
            50
                            100
       0
            46
                            92
1
3
                            32
            16
      es
8
            12
                             24
       s
4
       i
             5
                             10
```

```
8
      os
5
             3
                             6
      is
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
       е
6
            50
                           100
       0
                            94
            47
1
3
      es
            16
                            32
8
            12
                            24
       s
4
       i
             5
                            10
7
             4
                             8
      os
5
             3
                             6
      is
                             2
9
             1
       u
[1] "m2345Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            50
       е
6
                           100
            50
       0
1
            46
                            92
                            32
3
      es
            16
8
       s
            12
                            24
4
             5
                            10
       i
7
      os
             4
                             8
5
             3
                             6
      is
       u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             50
                            100
        е
7
             50
                            100
        0
             47
1
                             94
4
       es
             17
                             34
9
                             24
        s
             12
5
        i
              5
                             10
8
       os
              4
                              8
3
                              6
              3
       eo
6
       is
              3
                              6
10
        u
                              2
[1] "m1Sg"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
                           100
       a
                            24
4
            12
      as
3
             5
                            10
      ao
1
             3
                             6
5
             2
                             4
       е
8
             2
                             4
       s
6
             1
                             2
      es
             1
                             2
7
      is
[1] "m1SgNom"
```

[1] "Endings occuring 10 times or less excluded"

```
[1] Suffix
                                   Percent_Trials
                   freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
       a 50
                         100
1
            1
                           2
[1] "m2Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
           50
                         100
2
       е
           26
                          52
1
           14
                           28
3
            6
                           12
     es
            5
4
                           10
      i
8
            4
                           8
       s
5
            2
      is
                           4
            1
      os
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
6
       0
2
       е
           26
                          52
1
           15
                          30
3
            7
                          14
      es
4
      i
            5
                           10
8
            4
                           8
       s
5
      is
            2
                            4
7
      os
            1
                            2
[1] "m2SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      o 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
       0
           50
                         100
[1] "m3Sg"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
       е
           50
                         100
           44
1
                          88
3
           16
                          32
      es
6
           8
                          16
      s
5
            3
                           6
      is
       i
            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
                         100
       е
1
           45
                          90
3
           16
                           32
      es
6
                           16
       s
            8
5
            3
                           6
      is
            2
                            4
4
       i
[1] "m3SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
```

```
88
           44
2
            4
                            8
       e
3
             1
                            2
      es
4
             1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
           45
2
             4
                            8
       е
3
      es
             1
                             2
4
             1
                             2
       s
[1] "m4Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
           49
2
           18
                            36
       е
                            22
1
            11
8
            8
                            16
       s
3
                            10
      es
            5
7
                            8
             4
      os
             3
                            6
4
       i
             2
5
      is
                             4
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
           49
       0
2
       е
           19
1
           14
                            28
8
            8
                            16
       s
            7
3
                            14
      es
7
             4
                            8
      os
4
       i
             3
                             6
5
      is
             2
                             4
9
             1
                             2
       u
[1] "m4SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
       0
           46
2
      os
            3
                             6
            1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           46
                           92
2
      os
            3
                             6
3
             1
                             2
       u
[1] "m5Sg"
[1] "Endings occuring 10 times or less excluded"
                    freq
[1] Suffix
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           50
                          100
       е
                           74
1
           37
                           28
4
      es
           14
7
            8
                            16
       s
```

```
3
            3
                            6
      eo
6
            3
                            6
      is
5
            2
       i
[1] "m5SgNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           36
                           72
                           20
2
           10
3
            2
                            4
      es
4
            2
                            4
       s
[1] "f"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            50
                           100
        a
7
                           100
            50
        е
            44
                            88
1
10
            36
                            72
       es
4
       as
             19
                            38
15
        s
             18
                            36
13
                            32
             16
        0
9
       ео
             4
                              8
                              6
11
       i
             3
12
       is
             3
6
      bos
             2
                              4
8
     ebos
             2
                              4
                              2
3
       ao
5
                              2
      aso
             1
                              2
14
       os
             1
16
        u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
                            100
        a
            50
7
            50
                            100
        е
14
            49
                            98
1
             47
                            94
             36
                            72
10
       es
16
             26
                            52
        s
4
       as
             20
                            40
11
        i
             5
                            10
15
       os
             5
                            10
9
             4
                              8
       eo
13
       is
6
             2
                              4
      bos
8
     ebos
             2
                              4
                              2
3
       ao
5
                              2
      aso
             1
                              2
12
       io
             1
17
        u
[1] "fSg"
[1] "Endings occuring 10 times or less excluded"
```

Suffix freq Percent\_Trials

```
50
                           100
       a
4
            50
                           100
       е
1
            44
                            88
5
            17
                            34
      es
8
                            30
       0
            15
3
            13
                            26
      as
9
       s
             8
                            16
7
             3
                             6
      is
             2
6
       i
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             50
                            100
        a
4
        е
             50
                            100
                             98
8
             49
1
             46
                             92
5
       es
             18
                             36
3
             14
                             28
       as
10
             14
                             28
        S
9
                              8
       os
              4
6
        i
              3
                              6
7
       is
                              6
              3
11
        u
                              2
[1] "fSgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            50
                           100
1
            44
                            88
3
       е
             4
                             8
4
             1
                             2
      es
             1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
                           100
       a
5
            49
                            98
       0
                            88
1
            44
3
            11
                            22
       е
6
      os
            3
                             6
4
      es
             2
                             4
7
             2
       s
                             4
                             2
8
       u
             1
[1] "f1Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            50
                           100
       a
3
      as
            13
                            26
5
             2
                             4
       s
                             2
1
             1
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            50
                           100
       a
3
            14
                            28
      as
5
             3
                             6
       s
             2
1
                             4
```

```
2
     es
          1
[1] "f1SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       a 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
       a
[1] "f2Sg"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
              freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
6
           49
       0
           22
2
       е
                           44
1
           21
                           42
3
            6
                           12
      es
8
            6
                           12
       S
4
       i
            3
                            6
5
      is
            2
                            4
7
      os
            1
                            2
[1] "f2SgNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                   Percent_Trials
                   freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
           49
       0
                            2
1
            1
[1] "f3Sg"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           50
       е
1
           44
                          88
3
           15
                          30
      es
6
       s
            8
                           16
5
      is
            3
                            6
            2
       i
[1] "All Endings Included"
  Suffix freq Percent_Trials
                         100
2
       е
           50
1
           44
                           88
3
           16
                           32
      es
6
                           22
       s
           11
5
      is
                            6
            3
            2
                            4
       i
[1] "f3SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           44
1
2
            4
                            8
       е
3
      es
            1
                            2
                            2
4
       s
            1
```

```
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           44
2
            4
                           8
3
                            2
      es
            1
4
            1
                            2
       s
[1] "f4Sg"
[1] "Endings occuring 10 times or less excluded"
                   freq
[1] Suffix
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
6
           49
       0
2
                           32
           16
1
           14
                           28
3
      es
            7
                           14
8
            7
                           14
      S
7
      os
                           8
4
       i
            3
                            6
5
            2
      is
                            4
9
       u
            1
[1] "f4SgNom"
[1] "Endings occuring 10 times or less excluded"
                   freq
                                   Percent Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
           46
1
                           6
2
            3
      os
            1
                            2
3
       u
[1] "f5Sg"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
       е
           48
1
            9
                           18
3
            8
                          16
      es
6
       s
            3
                           6
4
       i
            2
            1
      is
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       е
           50
                         100
1
           37
                          74
3
           17
                          34
      es
6
            9
                           18
      S
5
            3
                           6
      is
            2
                            4
       i
[1] "f5SgNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                  freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
```

- 36

```
11
                            22
       е
3
      es
            2
                             4
4
                             4
             2
       s
[1] "n"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
             50
1
                            100
10
             50
                            100
        0
             35
                             70
4
        е
                             46
12
             23
        s
2
        a
             18
                             36
7
             16
                             32
       es
8
        i
             6
                             12
3
                              6
       as
             3
6
       ео
              3
                              6
9
                              6
       is
              3
11
       os
              3
                              6
5
     ebos
                              4
13
                              2
        u
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
1
             50
11
             50
                            100
        0
4
             35
                             70
        е
13
             25
                             50
        s
2
        a
             18
                             36
7
       es
             18
                             36
9
        i
             6
                             12
12
                             10
              5
       os
6
              4
                              8
       eo
3
                              6
       as
              3
10
       is
              3
                              6
5
     ebos
              2
                              4
8
                              2
      eso
              1
                              2
14
        u
[1] "nSg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
           50
       0
1
           49
                            98
2
           35
                            70
       е
3
           12
                            24
      es
8
       s
           10
                            20
4
       i
            5
                            10
5
             3
      is
                             6
7
             1
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           50
                           100
6
       0
           50
                           100
2
           35
                            70
       е
3
                            26
      es
           13
8
           11
                            22
       s
4
       i
            5
                            10
```

```
8
      os
5
            3
                            6
      is
                            2
9
       u
            1
[1] "nSgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
       0
           50
           48
1
                           96
2
       е
            1
                            2
            1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
           50
       0
                           98
           49
1
4
            3
                            6
      os
2
                            2
       е
            1
5
            1
                            2
       s
                            2
6
       u
            1
[1] "n2Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
       0
           50
2
           26
                           52
       е
1
           13
                           26
3
            6
                           12
      es
4
       i
            5
                           10
8
       s
            5
                           10
5
      is
            2
                            4
                            2
7
            1
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
       0
           50
2
           26
                           52
           15
                           30
1
3
            6
                           12
      es
4
            5
       i
                           10
8
       s
            5
                           10
5
      is
            2
                            4
7
            1
                            2
      os
[1] "n2SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
      o 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
                          100
       o 50
1
[1] "n3Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           49
           33
                           66
2
       е
3
           12
                           24
      es
6
                           18
      s
            9
5
      is
            3
                            6
```

```
4 i 1
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
1
2
       е
           33
                           66
3
           13
                          26
      es
6
            9
                          18
      s
5
            3
                           6
      is
4
       i
            1
                            2
[1] "n3SgNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           48
1
                           2
2
            1
       е
3
            1
       s
[1] "All Endings Included"
 Suffix freq Percent_Trials
           49
                           2
2
            1
       е
                            2
3
       s
[1] "n4Sg"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                   Percent_Trials
                   freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
6
       0
           49
2
           19
                           38
       е
           10
                           20
1
8
            6
                           12
       S
3
      es
            5
                           10
7
      os
            4
                           8
4
            3
                            6
      i
5
            2
                            4
      is
       u
[1] "n4SgNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
1
           46
                          92
2
     os
            3
                            6
3
            1
                            2
       u
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
       a
4
                         100
       е
           50
6
           50
                         100
1
           45
                          90
5
           30
                          60
      es
8
           17
                          34
      S
3
                           28
      as
           14
```

```
os
       u
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
       a
           50
4
           50
                         100
6
           50
                         100
       0
                          92
1
           46
5
      es
           31
                           62
8
                           36
      S
           18
3
      as
           14
                           28
7
            2
                           4
      os
9
                            2
       u
[1] "AccSg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
                         100
           50
                          100
4
3
           49
                          98
       е
           32
1
                           64
       u
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
       a
           50
4
                         100
           50
       0
3
       е
           49
                          98
1
           32
                           64
5
            1
                           2
       u
[1] "1SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
1
       a
          50
[1] "All Endings Included"
 Suffix freq Percent_Trials
      a 50
                         100
[1] "2SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       o 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
                         100
2
           50
1
            2
                           4
[1] "3SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           49
       е
           32
1
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
           49
       е
                           64
           32
1
[1] "4SgAcc"
[1] "Endings occuring 10 times or less excluded"
```

```
Suffix freq Percent_Trials
   o 49
1
          1
[1] "All Endings Included"
 Suffix freq Percent_Trials
  o 49
      u
[1] "5SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
    e 49
           1
[1] "All Endings Included"
 Suffix freq Percent_Trials
          49
                          2
1
           1
[1] "mSgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      o 50
2
          49
                         98
1
           2
           1
      u
[1] "All Endings Included"
 Suffix freq Percent_Trials
      a
          50
4
          50
                        100
      0
3
          49
                         98
      е
           2
1
                          4
                          2
5
      u
           1
[1] "m1SgAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                freq
                                 Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
      a 50
                        100
[1] "m2SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
1 o 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
          50
1
      0
[1] "m3SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
  e 49
           2
[1] "All Endings Included"
 Suffix freq Percent_Trials
  e 49
1
           2
                          4
[1] "m4SgAcc"
```

```
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      0
          49
2
                           2
           1
      11
[1] "All Endings Included"
 Suffix freq Percent_Trials
          49
      0
                           2
      u
           1
[1] "m5SgAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix freq
                                Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
          49
                          2
1
           1
[1] "fSgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      a 50
3
      е
          49
                         98
           1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
      a
          50
3
      е
          49
4
          49
                          98
      0
           2
                           4
1
                           2
           1
5
      u
[1] "f1SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      a 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
      a 50
[1] "f2SgAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
             freq
                                 Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
      o 48
2
           2
                           4
1
[1] "f3SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
          49
      е
           1
[1] "All Endings Included"
 Suffix freq Percent_Trials
      e 49
1
           1
                           2
[1] "f4SgAcc"
```

```
[1] "Endings occuring 10 times or less excluded"
                   freq
[1] Suffix
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
       o 49
1
       u
[1] "f5SgAcc"
[1] "Endings occuring 10 times or less excluded"
                   freq
[1] Suffix
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
           49
       е
1
            1
                           2
[1] "nSgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
           50
                         100
       0
           32
1
                          64
                          38
       е
           19
[1] "All Endings Included"
  Suffix freq Percent_Trials
       0
           50
1
           32
                          64
2
       e
           19
                          38
4
           1
                           2
       u
[1] "n2SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
      o 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
       0
           50
                         100
[1] "n3SgAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
1
           32
       е
           19
                          38
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           32
                          64
           19
                          38
2
       е
[1] "n4SgAcc"
[1] "Endings occuring 10 times or less excluded"
                                  Percent_Trials
[1] Suffix
                   freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
       0
           49
                           2
       u
            1
[1] "Gen"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
```

```
76
             38
        a
7
             29
                             58
        е
                             50
1
        _
             25
10
             18
                             36
       es
                             34
16
        s
             17
4
       as
             12
                             24
                             22
14
       0
             11
12
                             12
       i
             6
9
       eo
             3
                              6
                              6
13
       is
              3
15
       os
              2
                              4
3
                              2
       ao
              1
                              2
5
      aso
             1
                              2
6
      bos
8
     ebos
                              2
              1
                              2
11
      eso
17
              1
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             39
        a
7
            33
                             66
        е
1
            29
                             58
10
            20
                             40
       es
16
                             36
        s
             18
                             28
4
             14
       as
14
        0
             11
                             22
12
        i
             6
                             12
9
       ео
             3
                              6
                              6
13
              3
       is
15
              2
                              4
       os
3
                              2
       ao
5
      aso
              1
                              2
6
      bos
                              2
8
                              2
     ebos
              1
                              2
11
      eso
              1
17
                              2
        u
[1] "GenSg"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            36
                             72
        a
4
            28
                             56
        е
1
            16
                             32
5
             16
                             32
       es
3
       as
             12
                             24
10
             12
                             24
        s
8
                             20
             10
        0
6
        i
             5
                             10
7
       is
              3
                              6
9
              2
                              4
       os
              1
11
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
            37
4
            31
                             62
```

```
21
                             42
1
5
             16
                             32
       es
10
                             28
        s
             14
3
             12
                             24
       as
8
        0
             10
                             20
6
        i
              5
                             10
7
       is
                               4
9
              2
       os
11
        u
              1
                               2
[1] "1SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            36
3
            12
                            24
      as
5
             2
                             4
       s
                             2
1
             1
             1
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
                            24
3
      as
            12
1
             3
                             6
7
             3
                             6
       S
             2
4
       е
                             4
5
                             2
             1
      es
6
      is
[1] "2SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            21
       е
                            22
1
            11
3
             6
                            12
      es
4
             5
                            10
       i
7
             5
                            10
       s
             2
5
                             4
      is
             1
6
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            22
1
            15
                            30
3
             7
                            14
      es
7
                            12
       s
             6
4
       i
             5
                            10
5
      is
             2
                             4
                             2
       0
[1] "3SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            23
       е
3
            15
                            30
      es
                            18
1
             9
6
             8
                            16
       s
5
             3
                             6
      is
4
       i
             1
                             2
```

```
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            23
3
            15
                            30
      es
6
                            20
       s
            10
1
             9
                            18
             3
5
      is
                             6
                             2
4
       i
             1
[1] "4SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            15
6
            10
                            20
       0
             7
1
                            14
8
             6
                            12
       s
3
      es
             5
                            10
4
       i
             2
                             4
5
             2
                             4
      is
7
             2
      os
                             4
             1
9
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            18
       е
                            22
1
            11
6
            10
                            20
       0
3
      es
            7
                            14
8
       s
             7
                            14
4
       i
             2
                             4
5
             2
                             4
      is
7
             2
                             4
      os
                             2
9
       u
[1] "5SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            19
       е
3
            10
                            20
      es
6
             7
                            14
1
             3
                             6
5
      is
             2
                             4
       i
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            25
3
            14
                            28
      es
6
             8
                            16
       s
                            12
1
             6
5
      is
             3
                             6
4
       i
             2
                             4
[1] "mSgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            27
                            54
3
            15
                            30
      es
```

```
6
           10
                            20
       0
8
           10
                            20
       S
4
            5
                            10
       i
5
            3
                             6
      is
7
             2
      os
                             4
9
             1
                             2
       u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             33
4
             30
                             60
        е
1
            16
                             32
5
            16
                             32
       es
10
            11
                             22
        S
3
                             20
             10
       as
8
             10
                             20
        0
6
        i
             5
                             10
7
       is
             3
                              6
9
                              4
       os
                              2
11
        u
[1] "m1SgGen"
[1] "Endings occuring 10 times or less excluded"
                                    Percent_Trials
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           33
3
      as
           10
                            20
1
            3
                             6
4
            2
                             4
       е
7
            2
       s
5
                             2
      es
             1
6
      is
             1
                             2
[1] "m2SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           21
       е
1
           11
                            22
3
            6
                            12
      es
                            10
4
       i
            5
7
             4
                             8
       s
             2
5
      is
       0
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           21
       е
                            22
1
            11
3
            7
                            14
      es
4
       i
            5
                            10
7
             4
                             8
       s
             2
5
                             4
      is
             1
                             2
6
       0
[1] "m3SgGen"
[1] "Endings occuring 10 times or less excluded"
```

Suffix freq Percent\_Trials

```
22
                            44
       е
3
            15
                            30
      es
6
            7
                            14
       s
1
             5
                            10
5
             3
      is
                             6
4
       i
             1
                             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            22
3
            15
                            30
      es
6
       s
            7
                            14
1
             5
                            10
5
             3
                             6
      is
                             2
4
             1
       i
[1] "m4SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            15
6
            10
                            20
       0
1
             7
                            14
8
       s
             6
                            12
3
      es
             5
                            10
4
             2
                             4
       i
             2
5
      is
                             4
7
             2
                             4
      os
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            16
1
            10
                            20
6
                            20
       0
            10
3
      es
             7
                            14
8
             7
                            14
       s
4
       i
             2
                             4
             2
5
      is
                             4
7
             2
      os
                             4
9
       u
             1
[1] "m5SgGen"
[1] "Endings occuring 10 times or less excluded"
                    freq
[1] Suffix
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            24
                            48
       е
3
      es
            11
                            22
6
             7
                            14
       s
1
             4
                             8
5
             3
                             6
      is
4
             1
                             2
       i
[1] "fSgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            36
       a
4
            21
                            42
       е
```

```
5
           15
                            30
      es
3
            12
                            24
      as
8
            8
                            16
       s
1
            7
                            14
7
             3
      is
                            6
6
       i
             1
                             2
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             37
4
             27
                             54
        е
1
             18
                             36
5
             16
                             32
       es
            14
10
                             28
        s
3
             12
                             24
       as
8
             9
                             18
        0
6
        i
             3
                              6
7
       is
             3
                              6
9
                              4
       os
                              2
11
        u
[1] "f1SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           36
       a
3
           12
      as
                            24
5
            2
                            4
       s
                             2
1
             1
4
      es
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           37
       a
3
            12
                            24
      as
5
       s
            3
                            6
1
            2
                             4
                             2
4
            1
      es
[1] "f2SgGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           19
           14
                            28
1
3
            6
                            12
      es
7
            5
                            10
       s
4
       i
             3
                             6
5
             2
      is
                             4
                             2
6
             1
       0
[1] "f3SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           21
       е
                            28
3
      es
           14
6
            7
       s
                           14
1
            6
                            12
```

```
is
            3
                             6
            1
       i
[1] "All Endings Included"
  Suffix freq Percent_Trials
           21
3
      es
           15
                            30
6
           10
                            20
       S
1
            6
                            12
5
      is
            3
                             6
4
       i
             1
                             2
[1] "f4SgGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           14
                            28
       е
6
            9
                            18
       0
1
            8
                           16
8
            7
       s
                            14
3
      es
            6
                            12
5
      is
             2
                            4
7
             2
                             4
      os
4
       i
                             2
                             2
9
             1
       u
[1] "f5SgGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            22
                            44
3
            14
                            28
      es
6
            8
                            16
       s
1
             6
                            12
5
            3
                            6
      is
4
       i
             2
                             4
[1] "nSgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           24
1
           13
                            26
3
           12
                            24
      es
7
           10
                            20
       s
       i
            5
                            10
5
      is
             3
                             6
             1
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
       е
           26
                            30
1
           15
3
           13
                           26
      es
8
       s
           11
                           22
6
            9
                            18
```

```
i
                            10
5
            3
                            6
      is
            2
7
                            4
      os
9
       u
             1
                             2
[1] "n2SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           21
1
            11
                            22
3
            6
                            12
      es
4
       i
                            10
7
             5
                            10
       s
5
      is
             2
                             4
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           21
                            42
            12
                            24
1
3
            6
                           12
      es
4
            5
                            10
       i
7
            5
                            10
       s
5
      is
            2
                            4
6
             1
                             2
       0
[1] "n3SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           20
3
      es
           12
                            24
            8
                            16
1
6
            8
                            16
       s
5
            3
      is
                            6
       i
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           21
3
           13
                            26
      es
1
            8
                            16
6
       s
            8
                            16
5
      is
            3
                            6
                             2
       i
             1
[1] "n4SgGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           17
                            34
6
            9
                            18
1
            8
                            16
3
            5
                            10
      es
8
            5
                            10
       s
4
            2
       i
                            4
5
            2
                            4
      is
7
             2
                             4
      os
```

```
[1] "Dat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
            44
6
        е
             40
                            80
                            52
1
            26
8
                            34
             17
       es
11
       0
             16
                            32
4
             15
                            30
       as
13
       S
            13
                            26
9
        i
             5
                            10
7
             3
                              6
       eo
             2
                              4
10
       is
3
                              2
       ao
5
                              2
      aso
12
       os
             1
                              2
14
        u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
             45
2
        a
6
        е
             41
                            82
1
            27
                            54
8
       es
             18
                            36
11
                            34
             17
       0
13
        s
            16
                            32
4
       as
             15
                            30
9
       i
             5
                            10
7
             3
                              6
       eo
10
             2
       is
                              2
3
       ao
5
      aso
             1
                              2
12
                              2
       os
14
                              2
        u
[1] "DatSg"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
        a
            43
4
             39
                            78
        е
             19
                            38
1
8
                            30
        0
            15
10
                            20
        s
            10
5
       es
             7
                            14
3
             6
                            12
       as
6
       i
                              8
7
                              4
       is
             2
9
       os
             1
                              2
11
             1
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             45
        a
                            80
4
             40
1
            20
                            40
8
             16
                            32
```

u

```
10
             10
                             20
        s
5
                             18
             9
       es
3
                             12
       as
6
        i
                              8
7
                              4
       is
9
       os
                              2
11
        u
[1] "1SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
       a
           43
3
            6
                            12
      as
1
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
           45
                            90
3
            6
                            12
      as
                            2
            1
1
[1] "2SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           23
1
            14
                            28
            7
6
                            14
       0
7
                            10
            5
       s
       i
             4
                            8
3
      es
             3
                             6
5
             1
      is
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           23
1
            16
                            32
6
            7
                            14
7
                            12
            6
       s
4
                            8
            4
3
            3
                             6
      es
                             2
5
      is
[1] "3SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           37
                            24
1
           12
3
            7
                            14
      es
6
            6
                            12
       s
       i
             2
                             4
             2
      is
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           38
       е
1
           13
                            26
3
            7
                            14
      es
            7
6
                            14
       s
4
            2
                            4
       i
5
      is
             2
                             4
```

```
[1] "4SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            15
5
                            30
       0
            15
1
            9
                            18
7
             5
                            10
       S
3
             3
                             6
      es
4
       i
             3
                             6
6
             1
                             2
      os
8
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            18
       е
5
       0
            16
                            32
                            20
1
            10
7
            5
                            10
       s
3
             4
                             8
      es
4
                             6
       i
             3
                             2
6
             1
      os
                             2
8
       u
             1
[1] "5SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            32
       е
3
      es
            8
                            16
1
             2
                             4
4
       i
             2
                             4
6
             2
                             4
       s
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            35
                            70
3
            9
                            18
      es
1
             4
                             8
4
       i
             2
                             4
             2
6
       s
                             4
      is
             1
                             2
[1] "mSgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            39
       е
                            78
1
            15
                            30
6
            15
                            30
       0
8
            7
                            14
       s
3
                            12
             6
      es
4
       i
             3
                             6
5
             2
                             4
      is
7
             1
                             2
      os
             1
       u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             44
        a
```

```
17
                             34
1
8
             16
                             32
        0
5
             9
                             18
       es
10
             7
                             14
        s
3
       as
             5
                             10
6
        i
                              8
7
       is
                              4
                              2
9
       os
              1
11
        u
              1
                              2
[1] "m1SgDat"
[1] "Endings occuring 10 times or less excluded"
                                    Percent_Trials
[1] Suffix
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
           44
3
             5
                            10
      as
                             2
             1
1
[1] "m2SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           23
1
            13
                            26
6
            6
                            12
       0
7
             4
                             8
       s
3
      es
             3
                             6
4
       i
             3
                             6
5
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           23
1
            14
                            28
6
            7
                            14
                             8
4
       i
             4
7
                             8
             4
3
             3
                             6
      es
                             2
5
      is
             1
[1] "m3SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           37
3
                            12
      es
             6
1
             2
                             4
4
       i
             2
                             4
      is
             2
             2
6
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           37
       е
3
            7
                            14
      es
             2
1
                             4
4
       i
             2
                             4
5
             2
      is
                             4
6
             2
       s
```

```
[1] "m4SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            15
5
                            30
       0
            15
1
            9
                            18
7
             5
                            10
       S
3
             3
                             6
      es
4
       i
             3
                             6
6
             1
                             2
      os
8
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           16
       е
5
            16
                            32
       0
1
            9
                            18
7
             5
                            10
       s
3
             3
                             6
      es
4
                             6
       i
             3
6
             1
                             2
      os
8
       u
             1
                             2
[1] "m5SgDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           34
3
                            16
            8
      es
1
             3
                             6
       i
             2
4
                             4
6
       s
             2
                             4
5
                             2
      is
[1] "fSgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
           43
4
       е
           36
                            72
5
            7
                            14
      es
3
             6
                            12
      as
1
             4
                             8
6
             2
                             4
       i
8
             2
                             4
       s
             1
      is
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             44
        a
                             76
4
             38
        е
             18
                             36
1
8
             15
                             30
5
                             18
       es
              9
3
              6
                             12
       as
10
                             12
        s
              6
6
                              6
              3
```

```
is
9
                             2
       os
             1
                             2
11
        u
[1] "f1SgDat"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       a
           43
3
            6
                           12
      as
1
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           44
       a
3
            6
                           12
      as
                            2
            1
1
[1] "f2SgDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       е
           18
1
           15
                           30
6
            5
                           10
       0
7
            5
                           10
       S
3
                            6
            3
      es
4
       i
            3
                            6
5
      is
            1
                            2
[1] "f3SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           36
                           72
3
      es
            7
                           14
            3
                            6
1
4
       i
            2
                            4
            2
6
                            4
5
      is
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       е
           36
3
            7
                           14
      es
1
                            8
4
       i
            2
                            4
6
            2
                            4
       s
5
            1
                            2
      is
[1] "f4SgDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
5
           15
                           30
       0
2
           14
                           28
1
            9
                           18
3
            4
                            8
      es
```

```
8
       s
             3
                             6
       i
6
             1
                             2
8
             1
                             2
       u
[1] "f5SgDat"
[1] "Endings occuring 10 times or less excluded"
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            34
3
             9
                            18
      es
1
             4
                             8
             2
4
       i
                             4
6
             2
                             4
       s
                             2
5
      is
[1] "nSgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            28
       е
            14
                            28
1
7
       s
             8
                            16
6
             7
                            14
       0
3
      es
             5
                            10
4
       i
             4
                             8
      is
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            30
1
            16
                            32
                            28
6
            14
8
       s
             9
                            18
3
             5
                            10
      es
4
                             8
       i
             4
5
             2
      is
                             4
7
             1
                             2
      os
                             2
9
       u
             1
[1] "n2SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            23
                            20
1
            10
6
             7
                            14
       0
4
       i
             4
                             8
7
             4
                             8
       s
3
             2
                             4
      es
             1
      is
[1] "All Endings Included"
  {\tt Suffix\ freq\ Percent\_Trials}
            23
       е
                            24
1
            12
6
            7
                            14
4
             4
                             8
       i
7
             4
                             8
       s
```

```
3
                             6
      es
5
      is
             1
                             2
[1] "n3SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           25
1
           11
                            22
6
             6
                            12
       s
3
      es
             5
                            10
5
      is
             2
                             4
       i
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           27
       е
1
            11
                            22
6
            7
       s
                            14
3
             5
                            10
      es
5
             2
                             4
      is
4
                             2
       i
             1
[1] "n4SgDat"
[1] "Endings occuring 10 times or less excluded"
                   freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           16
5
       0
            14
                            28
1
             8
                            16
7
             4
                             8
       s
3
             3
                             6
      es
4
       i
             3
                             6
6
      os
             1
                             2
8
             1
                             2
       u
[1] "Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
        a
             50
5
        е
             50
                            100
10
             49
                             98
        0
                             60
1
             30
8
             21
                             42
       es
                             34
12
        s
             17
3
       as
             11
                             22
11
             5
                             10
       os
7
       ео
                              4
4
              2
      bos
6
     ebos
              2
9
              2
        i
13
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             50
                            100
        a
6
             50
                            100
        е
12
             49
                             98
```

```
33
                            66
9
            21
                            42
       es
14
                            36
        s
            18
4
            12
                            24
       as
8
       eo
             6
                            12
3
             5
                            10
       ao
13
       os
             5
                            10
10
                             6
        i
             3
5
      bos
             2
7
     ebos
             2
                             4
11
       io
                             2
15
                             2
        u
[1] "AblSg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           50
       a
3
           50
                          100
       е
4
           49
                           98
1
           22
                           44
5
            4
                            8
      os
6
       s
            3
                            6
7
       u
            1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
            50
        a
                           100
5
        е
            50
8
        0
            49
                            98
1
            28
                            56
3
             5
                            10
       ao
9
                             8
       os
6
                             6
       eo
             3
10
       s
             3
                             6
7
                             4
4
                             2
       as
                             2
11
        u
[1] "1SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
       a 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
                          100
2
       a
           50
3
            5
                           10
      ao
1
            1
                            2
                            2
      as
            1
[1] "2SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           49
                           98
1
       0
                            2
            1
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           49
                           98
       0
1
            9
                           18
```

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2
     os 1
[1] "3SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       е
           50
                          100
1
           21
                           42
       S
[1] "All Endings Included"
 Suffix freq Percent_Trials
           50
                          100
       е
1
           21
                           42
3
            3
                            6
       s
[1] "4SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       0
           44
3
            4
                            8
      os
                            2
            1
1
            1
       u
[1] "All Endings Included"
 Suffix freq Percent_Trials
       0
           45
1
            6
                           12
3
            4
                            8
      os
4
                            2
       u
            1
[1] "5SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           44
1
       е
            2
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           48
                            6
3
            3
      eo
            2
                            4
4
      es
            1
                            2
1
[1] "mSgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           50
                          100
3
           49
                           98
4
            4
                            8
      os
1
            1
                            2
            1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
4
           50
                          100
       е
7
           49
                           98
2
           45
                           90
       a
3
            5
                           10
      ao
8
            4
                            8
      os
5
            3
                            6
      eo
            2
1
                            4
6
            2
                            4
      es
```

```
2
      u 1
[1] "m1SgAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix freq Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
           45
      a
3
      ao
            5
                          10
            1
                           2
1
[1] "m2SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           49
                          98
1
      0
2
     os
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
           49
2
                           2
     os
[1] "m3SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      e 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
      е
           50
                         100
[1] "m4SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
2
           44
      0
3
      os
            4
                           8
1
            1
                           2
            1
      u
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
           44
      0
3
      os
           4
                           8
1
            1
                           2
4
      u
                           2
[1] "m5SgAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                  freq
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
           45
1
                          90
      е
2
            3
                           6
      eo
3
            2
                           4
      es
[1] "fSgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      a 50
      е
           50
                         100
[1] "All Endings Included"
```

```
Suffix freq Percent_Trials
2
      a
          50
          50
                        100
4
6
          45
                         90
      0
1
          11
                         22
7
                          6
           3
     os
5
     es
3
                          2
     as
            1
8
      u
            1
                          2
[1] "f1SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      a 50
[1] "All Endings Included"
  Suffix freq Percent_Trials
      a 50
                        100
2
           1
                          2
     as
[1] "f2SgAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix freq Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
      o 40
           9
                         18
1
3
     os
                          2
[1] "f3SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      e 50
[1] "All Endings Included"
 Suffix freq Percent_Trials
          50
                       100
[1] "f4SgAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                 freq
                                Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
          41
                         82
2
1
                         12
                          6
3
           3
     os
           1
                          2
      u
[1] "f5SgAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                 Percent_Trials
                 freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
          48
                         96
                          4
3
     es
           2
                          2
1
[1] "nSgAbl"
[1] "Endings occuring 10 times or less excluded"
```

```
Suffix freq Percent_Trials
3
       0
           49
2
           28
                          56
1
           21
                          42
5
            3
       s
                           6
4
            1
      os
[1] "All Endings Included"
 Suffix freq Percent_Trials
3
       0
           49
2
           28
                          56
       е
1
           22
                          44
4
            4
                           8
     os
5
            3
                           6
      S
                           2
6
            1
       u
[1] "n2SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
           49
1
    0
     os
            1
[1] "All Endings Included"
 Suffix freq Percent_Trials
    o 49
                           2
     os
            1
[1] "n3SgAbl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
      е
           28
1
           21
                          42
            3
3
       s
[1] "All Endings Included"
 Suffix freq Percent_Trials
2
       е
           28
1
           21
                          42
                           6
3
            3
       S
[1] "n4SgAbl"
[1] "Endings occuring 10 times or less excluded"
                  freq
[1] Suffix
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
       0
           44
                           8
3
     os
1
            1
                           2
4
            1
       u
[1] "Pl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            38
        a
            35
                           70
1
10
            35
                           70
       es
7
            34
                           68
        е
16
            27
                           54
       S
4
       as
            18
                           36
                           20
14
            10
```

```
9
       eo
15
              3
                              6
       os
6
                              4
      bos
8
     ebos
              2
                              4
                              4
12
        i
              2
3
                              2
       ao
              1
                              2
5
      aso
              1
                              2
11
      eso
              1
                              2
13
       is
              1
17
        u
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             38
             35
                             70
1
7
        е
             35
                             70
                             70
10
       es
             35
17
             27
                             54
        s
4
                             44
       as
             22
                             22
15
             11
        0
                              8
9
       eo
              4
                              6
12
        i
              3
16
       os
              3
6
                              4
              2
      bos
8
     ebos
              2
                              4
3
                              2
       ao
              1
                              2
5
      aso
              1
                              2
11
      eso
              1
13
       io
              1
                              2
                              2
14
       is
              1
                              2
18
              1
        u
[1] "PlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             36
        a
             35
                             70
1
5
             33
                             66
       es
4
        е
             26
                             52
9
        s
             26
                             52
3
                             30
       as
             15
7
                             16
             8
        0
8
       os
              2
                              4
6
                              2
       is
              1
10
        u
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             36
                             72
        a
1
             35
                             70
5
                             66
             33
4
             27
                             54
        е
9
             26
                             52
        s
3
                             36
             18
       as
7
             9
                             18
        0
8
                              4
       os
              2
6
                              2
       is
```

```
[1] "1PlNom,Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            34
2
      as
            15
                            30
3
      es
             4
                             8
4
             1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
            34
3
            17
                            34
      as
4
             4
                             8
      es
             2
5
                             4
       s
1
             1
                             2
[1] "2PlNom,Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            31
7
            18
                            36
       s
2
            15
                            30
       a
4
       е
             6
                            12
5
             4
                             8
      es
             2
3
      as
                             4
             1
6
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            32
7
            20
                            40
       s
2
            15
                            30
       a
4
             7
       е
                            14
5
      es
             5
                            10
3
             3
                             6
      as
                             2
6
             1
      os
[1] "3PlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
5
      es
            31
                            62
            22
                            44
4
       е
                            42
7
            21
       s
            18
                            36
2
            14
                            28
       a
3
             2
                             4
      as
             1
      is
[1] "All Endings Included"
  Suffix freq Percent_Trials
5
      es
            32
                            64
            22
                            44
4
       е
7
            22
                            44
       s
                            36
1
            18
2
                            32
            16
       a
3
             2
                             4
      as
6
             1
                             2
      is
[1] "4PlNom, Acc"
```

u

```
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            22
                            44
1
6
            13
                             26
       s
4
             8
                             16
       0
2
             6
                            12
       е
3
      es
             5
                            10
5
             2
                             4
      os
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            23
1
7
            15
                             30
       s
5
             9
                            18
       0
3
       е
             7
                             14
                             12
4
      es
             6
6
             2
                             4
      os
                             2
2
       a
             1
8
                             2
       u
             1
[1] "5PlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4
      es
            15
             4
                             8
1
2
             2
                             4
                             2
3
       е
             1
5
       s
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
5
      es
            30
4
            19
                             38
       е
7
       s
            18
                             36
1
            15
                             30
2
                             8
             4
       a
                             2
3
             1
      as
             1
                             2
6
      is
[1] "mPlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            34
                             68
1
            33
                             66
4
      es
3
            25
                            50
       е
8
       s
            23
                             46
6
             8
                             16
       0
2
             4
                             8
       a
7
             2
      os
                             4
                             2
5
      is
             1
9
             1
       u
[1] "All Endings Included"
   Suffix freq Percent_Trials
             35
1
                             68
2
             34
        a
5
             33
                             66
       es
```

е

```
9
             25
                             50
        s
3
             18
                             36
       as
7
              9
                             18
        0
8
              2
                              4
       os
                              2
6
              1
10
              1
                              2
        u
[1] "fPlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            34
                            68
5
      es
            31
                            62
4
            19
                            38
       е
7
            16
                            32
       s
                            30
1
            15
3
      as
            15
                            30
6
      is
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             34
        a
5
             33
                             66
       es
                             62
1
             31
4
        е
             26
                             52
9
             24
                             48
        s
3
       as
             15
                             30
7
                             16
              8
        0
8
       os
              2
                              4
                              2
6
       is
              1
10
                              2
        u
[1] "nPlNom, Acc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            26
7
            20
                            40
2
            18
                            36
       a
4
             8
                            16
5
             7
                            14
      es
3
      as
             2
                             4
6
      os
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            32
8
            22
                            44
       s
2
            18
                            36
       a
4
                            22
            11
       е
5
            10
                            20
      es
6
             8
                            16
       0
3
             3
                             6
      as
7
             2
                             4
      os
9
                             2
       u
             1
[1] "PlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             37
        a
1
             34
                             68
```

```
5
             34
                             68
        е
8
             34
                             68
       es
12
             21
                             42
        s
3
             16
                             32
       as
                             20
10
        0
             10
7
             4
                              8
       eo
11
       os
             3
4
                              4
      bos
              2
6
     ebos
              2
                              4
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              2
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        u
              1
                              2
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             37
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        е
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       es
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11
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7
       ео
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      bos
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                              4
     ebos
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       io
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14
        u
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                              2
[1] "1PlAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
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3
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8
             5
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       es
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      bos
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     ebos
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        i
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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     ebos
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[1] "2PlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
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2
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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      eo
[1] "3PlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
7
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4
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             31
                             62
                             32
1
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        a
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[1] "All Endings Included"
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7
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        a
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       as
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[1] "4PlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
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3
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[1] "5PlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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      io
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[1] "mPlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "fPlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "nPlAcc, Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
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        u
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[1] "PlNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "1PlNom,Acc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
        a 36
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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        е
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     ebos
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[1] "2PlNom,Acc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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              1
[1] "3PlNom,Acc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
7
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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     ebos
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[1] "4PlNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "5PlNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
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Suffix freq Percent_Trials
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[1] "mPlNom,Acc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "fPlNom,Acc,Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "nPlNom, Acc, Abl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
        a 33
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "1PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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[1] "2PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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[1] "3PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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    ebos
[1] "All Endings Included"
  Suffix freq Percent_Trials
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    ebos
[1] "4PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  {\tt Suffix\ freq\ Percent\_Trials}
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            17
       е
            12
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       S
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      eo
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       i
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     eso
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[1] "All Endings Included"
  Suffix freq Percent_Trials
       е
            19
            12
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            12
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            10
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      es
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      eo
            3
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6
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       i
7
             2
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     eso
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             1
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       u
[1] "5PlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
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5
            8
                            16
      es
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      eo
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       i
                             4
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             1
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             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            22
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            14
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      es
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      ео
7
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       i
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                             2
       a
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[1] "mPlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
3
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[1] "All Endings Included"
   Suffix freq Percent_Trials
        a 33
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      bos
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8
     ebos
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      eso
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15
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        u
[1] "fPlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
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                             48
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      aso
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      bos
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     ebos
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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       es
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      bos
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     ebos
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        u
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[1] "nPlGen,Dat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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     ebos
[1] "All Endings Included"
   Suffix freq Percent_Trials
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      eso
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[1] "NomPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
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       os
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       is
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[1] "1P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             38
                             76
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             18
                             36
       as
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      bos
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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        a
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      bos
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      aso
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     ebos
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       eo
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[1] "1PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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       a
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      as
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      es
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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       a
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      as
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      es
5
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       s
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             1
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[1] "2P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
1
             33
             23
                             46
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        s
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       eo
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[1] "All Endings Included"
   {\tt Suffix\ freq\ Percent\_Trials}
             34
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       eo
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       os
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[1] "2PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            26
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                            52
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      es
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      as
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[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            27
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       е
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      as
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6
             1
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      os
[1] "3P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
7
             34
       es
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             31
                             62
        е
             22
                             44
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        a
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     ebos
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[1] "All Endings Included"
   Suffix freq Percent_Trials
7
       es
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                             68
4
        е
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                             62
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        a
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        i
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       is
[1] "3PlNom"
[1] "Endings occuring 10 times or less excluded"
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Suffix freq Percent_Trials
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[1] "All Endings Included"
  Suffix freq Percent_Trials
7
       s
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5
            19
                            38
      es
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      as
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      is
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[1] "4P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
             25
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      eso
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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        u
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[1] "4PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"

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Suffix freq Percent_Trials
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[1] "5P1"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "5PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
  Suffix freq Percent_Trials
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      is
[1] "mPl"
[1] "Endings occuring 10 times or less excluded"
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Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "mPlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "f135P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "m24P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "n24P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "m234P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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[1] "m2345P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
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[1] "All Endings Included"
   Suffix freq Percent_Trials
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       is
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        u
[1] "m1P1"
[1] "Endings occuring 10 times or less excluded"
                   freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
```

```
Suffix freq Percent_Trials
2
             38
        a
                             76
4
             21
                             42
       as
10
             5
                             10
       es
1
             3
                              6
7
             3
                              6
        е
13
              3
        S
6
              2
      bos
3
       ao
              1
                              2
5
                              2
      aso
                              2
8
     ebos
             1
9
                              2
       eo
              1
11
                              2
        i
              1
12
[1] "m1PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           32
                            64
3
      as
           16
                            32
4
            2
                             4
      es
            2
5
       s
                             4
             1
                             2
1
[1] "m2P1"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           31
1
3
           21
                            42
       е
9
           21
                            42
       s
5
      es
           12
                            24
2
            4
                             8
       a
             2
4
                             4
      eo
             2
6
                             4
7
             2
                             4
       0
      os
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           33
                            66
1
                           46
9
       s
           23
3
           21
                            42
       е
5
           12
                            24
      es
2
            4
                             8
       a
4
            2
      eo
6
             2
                             4
       i
7
             2
                             4
       0
                             2
8
             1
[1] "m2PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           24
                            48
6
                            32
       s
           16
2
            4
                             8
       a
```

```
4
                             8
      es
3
             2
                             4
       е
5
             1
      os
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            25
6
            18
                            36
       S
2
             4
                             8
       a
4
      es
             4
                             8
3
             2
                             4
       е
                             2
5
      os
             1
[1] "m3P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
6
       es
             33
3
             31
                             62
10
             17
                             34
        s
             16
                             32
1
5
                              8
              4
       eo
4
              2
                              4
     ebos
7
                              4
        i
              2
2
        a
8
       is
                              2
              1
9
        0
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
6
       es
             33
3
        е
             31
                             62
10
                             38
             19
        s
1
             16
                             32
5
                              8
       eo
              4
2
        a
              2
                              4
4
                              4
     ebos
7
                              4
        i
              2
                              2
8
       is
9
                              2
        0
[1] "m3PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4
      es
            17
                            34
6
                            34
       s
            17
1
            13
                            26
3
             3
                             6
       е
2
             1
                             2
       a
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
       s
            19
4
            17
                            34
      es
1
            13
                            26
3
            3
                             6
       е
                             2
2
             1
       a
5
             1
                             2
      is
[1] "m4P1"
```

```
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
             25
1
                             50
2
             19
                             38
        е
9
                             32
        s
             16
4
             11
                             22
       es
7
              8
                             16
        0
3
                              8
       eo
              4
8
       os
              3
                              6
6
              2
                              4
        i
                              2
5
      eso
              1
                               2
10
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
             25
1
2
             21
                             42
9
             17
                             34
        s
4
                             22
       es
             11
7
              9
                             18
        0
3
                              8
       eo
              4
8
       os
              3
                              6
6
        i
                              4
5
                              2
      eso
              1
                              2
10
        u
[1] "m4PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            18
6
            13
                            26
       s
4
             6
                            12
       0
2
       е
             5
                            10
3
      es
             5
                            10
5
             2
                             4
      os
7
                             2
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            19
6
       s
            14
                            28
4
       0
             7
                            14
2
             5
                            10
       е
3
             5
                            10
      es
5
             2
                             4
      os
7
       u
             1
                             2
[1] "m5P1"
[1] "Endings occuring 10 times or less excluded"
                                     Percent_Trials
[1] Suffix
                     freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
   Suffix freq Percent_Trials
7
       es
             31
             29
                             58
4
        е
1
                             30
             15
12
        s
             15
                             30
2
              4
                              8
```

```
6
       eo
5
                              4
     ebos
              2
8
                              4
        i
3
                              2
              1
       as
                              2
9
       io
              1
10
       is
              1
                              2
11
        0
[1] "m5PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     {\tt Percent\_Trials}
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
5
      es
            15
7
       s
            15
                            30
                            26
1
            13
2
             3
                             6
       a
4
             2
                             4
3
                             2
             1
      as
                             2
6
      is
             1
[1] "fPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             38
        a
                             76
10
             34
                             68
       es
7
        е
             32
                             64
1
             19
                             38
4
             18
                             36
       as
                             36
14
             18
        s
9
              4
                              8
       eo
6
              2
      bos
                              4
8
     ebos
              2
                              4
11
                              4
        i
13
                              4
              2
        0
                              2
3
       ao
              1
5
                              2
      aso
              1
12
       is
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             38
                             76
        a
7
                             68
        е
             34
10
             34
                             68
       es
1
             32
                             64
16
             25
                             50
        s
4
             19
                             38
       as
14
              9
                             18
        0
9
              4
                              8
       eo
                              6
11
        i
              3
15
                              6
       os
              3
6
              2
                              4
      bos
8
                              4
     ebos
              2
                              2
3
       ao
5
                              2
      aso
              1
12
       io
```

```
13
       is
              1
17
        u
              1
[1] "fPlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            33
5
      es
            18
                            36
7
                            32
            16
       s
3
      as
            14
                            28
1
            12
                            24
4
       е
             2
                             4
6
      is
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             33
             27
                             54
1
9
             24
                             48
        s
5
             20
                             40
       es
3
                             28
             14
       as
4
                             12
        е
              6
7
        0
              5
                             10
8
       os
                              4
6
                              2
       is
              1
10
        u
[1] "f1P1"
[1] "Endings occuring 10 times or less excluded"
   {\tt Suffix\ freq\ Percent\_Trials}
2
        a
             38
4
                             36
             18
       as
10
              5
                             10
       es
13
                              8
              4
1
              2
                              4
6
                              4
      bos
3
                              2
       ao
              1
                              2
5
      aso
              1
7
                              2
              1
        е
                              2
8
     ebos
9
       eo
              1
                              2
11
                              2
              1
12
              1
        0
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             38
4
             19
                             38
       as
10
              5
                             10
       es
                              8
13
              4
        s
1
              2
                              4
6
              2
      bos
7
              2
                              4
        е
                              2
3
       ao
              1
5
                              2
      aso
              1
                              2
8
     ebos
9
                              2
       eo
              1
11
```

```
12 o 1
[1] "f1PlNom"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
       a
           33
2
      as
           14
                           28
3
      es
            2
4
            1
       S
[1] "All Endings Included"
 Suffix freq Percent_Trials
       a
           33
2
           14
                           28
      as
3
            2
                            4
      es
                            2
4
            1
       s
[1] "f2P1"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
1
           30
3
       е
           20
                           40
9
                           40
           20
       s
5
      es
           10
                           20
2
                            8
            4
       a
4
      ео
            2
                            4
6
       i
            2
                            4
7
            2
                            4
       0
                            2
            1
8
      os
[1] "f2PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                   freq
                                   Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
1
           23
6
       s
           16
                           32
4
      es
            4
                            8
2
            3
       a
                            6
3
            3
                            6
       е
5
      os
            1
                            2
[1] "f3P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
6
       es
            34
3
                            62
            31
        е
10
            17
                            34
        s
1
            16
                            32
5
                             8
       eo
             4
4
             2
                             4
     ebos
7
             2
                             4
        i
2
                             2
        a
8
                             2
       is
             1
9
        0
```

```
[1] "All Endings Included"
   Suffix freq Percent_Trials
             34
6
3
             31
                             62
        е
10
        s
             18
                             36
1
             16
                             32
5
             4
                              8
       eo
4
                              4
     ebos
              2
7
        i
              2
                              4
2
                              2
        a
              1
8
       is
              1
                              2
9
                              2
[1] "f3PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4
      es
            18
6
            16
                            32
       s
            12
                            24
1
3
                             4
            2
       е
2
                             2
             1
5
      is
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
      es
            19
6
           18
                            36
       s
1
           12
                            24
3
             2
                             4
       е
2
             1
                             2
       a
                             2
5
      is
             1
[1] "f4P1"
[1] "Endings occuring 10 times or less excluded"
                                    Percent_Trials
[1] Suffix
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
   Suffix freq Percent_Trials
1
             24
3
        е
             20
                             40
9
        s
             16
                             32
5
       es
             11
                             22
7
                             16
             8
        0
4
              4
                              8
       eo
                              6
8
              3
       os
6
        i
              2
                              4
2
                              2
        a
              1
10
        u
[1] "f4PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           19
6
       s
           13
                            26
2
            5
                            10
       е
```

```
3
             5
                            10
      es
4
             5
                            10
       0
             2
5
                             4
      os
7
       u
             1
                             2
[1] "f5P1"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            26
6
      es
3
       е
            22
                            44
                            22
1
            11
9
       s
            8
                            16
2
             3
                             6
       a
5
             3
                             6
      eo
7
             2
                             4
       i
4
    ebos
             1
                             2
       0
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
6
             33
       es
             29
                             58
3
        е
                             36
11
        s
             18
1
             17
                             34
5
                              8
              4
       eo
2
        a
              3
                              6
7
                              6
        i
              3
4
     ebos
              2
                              2
8
       io
              1
9
       is
              1
                              2
                              2
10
        0
[1] "f5PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
4
      es
            18
6
       s
            18
                            36
1
            15
                            30
2
            3
                             6
       a
3
             1
                             2
       е
                             2
5
      is
             1
[1] "nPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
1
             31
             22
                             44
11
        s
4
             21
                             42
        е
                             36
2
             18
        a
7
                             28
       es
             14
3
              3
                              6
6
                              6
              3
       eo
9
                              6
              3
        0
5
                              4
     ebos
              2
8
```

```
os
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
1
             35
             25
                             50
4
        е
12
            24
                             48
        s
2
        a
             18
                             36
7
                             32
       es
             16
10
       0
             10
                             20
6
             4
                              8
       eo
3
       as
                              6
11
              3
       os
5
     ebos
             2
9
8
                              2
      eso
13
        u
[1] "nPlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           22
7
       s
           19
                            38
2
       a
           14
                            28
5
            6
                            12
      es
4
       е
            3
                             6
3
             2
                             4
      as
      os
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           28
1
8
           21
                            42
       s
2
                            30
       a
            15
5
      es
            9
                            18
4
                            10
       е
6
                            10
            5
       0
             2
3
      as
                             4
7
            2
                             4
      os
9
       u
             1
[1] "n2P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
1
            31
10
             20
                             40
        s
4
             17
                             34
        е
2
             15
                             30
        a
6
             9
                             18
       es
3
                              6
              3
       as
8
              3
                              6
        0
7
        i
              2
5
                              2
       eo
              1
       os
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
             31
1
10
        s
             20
                             40
```

```
4
             17
                             34
        е
2
             15
                             30
        a
6
                             20
       es
             10
3
              3
                              6
       as
8
        0
              3
                              6
7
        i
              2
                              4
5
       eo
              1
                              2
9
                              2
       os
[1] "n2PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            21
1
                            42
7
            16
                            32
       s
2
                            22
            11
       a
5
             2
                             4
      es
3
                             2
      as
             1
4
             1
                             2
       е
6
      os
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            21
                            42
7
       s
            16
                            32
2
                            22
            11
       a
5
             2
                             4
      es
3
                             2
             1
      as
4
       е
             1
                             2
6
      os
             1
                             2
[1] "n3P1"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
             19
1
4
         е
             18
                             36
10
             17
                             34
        S
2
                             28
             14
        а
7
                             26
       es
             13
6
              3
                              6
       eo
3
       as
              2
                              4
5
     ebos
              2
                              4
8
                              4
              2
9
              2
         0
[1] "All Endings Included"
   Suffix freq Percent_Trials
10
        s
             20
             19
                             38
1
4
             19
                             38
        е
2
                             30
             15
        a
7
             14
                             28
       es
6
              3
                              6
3
                              4
       as
              2
5
              2
                              4
     ebos
8
              2
                              4
         i
9
[1] "n3PlNom"
[1] "Endings occuring 10 times or less excluded"
```

```
Suffix freq Percent_Trials
6
       s
            17
            13
                            26
1
2
           11
                           22
       a
5
      es
            6
                            12
4
            2
                            4
       е
      as
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
           18
       s
1
           13
                            26
2
           12
                            24
       a
5
            6
                            12
      es
             2
4
                            4
       е
3
      as
             1
                             2
[1] "n4P1"
[1] "Endings occuring 10 times or less excluded"
                   freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
   Suffix freq Percent_Trials
             26
2
             20
                             40
        е
9
        s
             17
                             34
4
                             18
             9
       es
7
        0
             8
                             16
3
              4
                              8
       eo
8
             3
                              6
       os
6
              2
                              4
        i
5
                              2
      eso
              1
                              2
10
        u
[1] "n4PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                    Percent_Trials
                   freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           20
                            28
6
       s
            14
4
            5
                            10
       0
2
                            8
       е
3
             4
                            8
      es
5
             2
                             4
      os
7
             1
                             2
       u
[1] "AccPl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           34
1
2
           34
                            68
       a
5
           30
                            60
      es
4
                            50
           25
       е
8
                           34
       s
           17
3
      as
           14
                           28
6
            8
       0
                            16
```

```
os
            2
            1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
           35
2
           34
                            68
       a
5
      es
           31
                            62
4
                           52
           26
       е
8
       s
           18
                            36
3
           14
                            28
      as
6
       0
            9
                            18
7
             2
                            4
      os
9
             1
                             2
       u
[1] "1PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           32
                            64
           14
                            28
2
      as
3
            4
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
       a
           32
3
           14
                            28
      as
4
      es
            4
                            8
             1
                             2
1
[1] "2PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           31
2
           15
                            30
       a
6
                            26
       s
            13
4
       е
            4
                            8
3
             2
                             4
      as
             2
5
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           32
2
       a
           15
                            30
6
                            26
            13
4
            6
                            12
                            8
      es
3
             3
                             6
      as
[1] "3PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
5
           28
      es
4
           22
                            44
       е
2
           14
                            28
6
                            28
       s
           14
1
            10
                            20
            2
      as
[1] "All Endings Included"
  Suffix freq Percent_Trials
```

es

```
22
                           44
2
           16
                           32
                           28
6
           14
1
           11
                            22
3
                            4
      as
[1] "4PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           21
6
           11
                            22
       s
                           16
4
       0
            8
2
            4
                            8
3
             4
                             8
      es
             2
5
                             4
      os
7
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           22
7
           12
                           24
       S
5
            9
                           18
3
            5
       е
                           10
4
      es
            5
                           10
6
            2
                            4
      os
2
                             2
       a
             1
8
             1
                             2
       u
[1] "5PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           24
4
      es
3
           15
                            30
       е
            3
1
                            6
2
       a
            2
                             4
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
4
      es
           27
                           38
3
           19
1
            4
                            8
2
                            8
       a
                             2
5
            1
       s
[1] "mPlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           33
4
      es
           29
                           58
3
           24
                           48
       е
7
           14
                            28
       s
5
            8
                            16
2
            3
                            6
       a
             2
6
                             4
      os
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
           34
```

```
32
                            64
       a
5
           30
                            60
      es
                            48
4
       е
           24
3
           14
                            28
      as
8
       s
           14
                            28
6
             9
                            18
       0
7
      os
             2
                             4
                             2
9
       u
             1
[1] "m1PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           32
3
                            28
      as
            14
4
             4
                             8
      es
                             2
             1
[1] "m2PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           29
5
            13
                            26
       s
3
             4
                             8
       е
2
             3
                             6
       a
      es
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
           30
1
5
           13
                            26
       s
3
                             8
             4
2
       a
             3
                             6
4
             2
                             4
      es
[1] "m3PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
      es
           27
2
       е
           21
                            42
1
             4
                             8
             2
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
4
      es
           28
3
           21
                            42
1
             4
                             8
             2
5
                             4
       s
             1
                             2
       a
[1] "m4PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            21
                            42
1
                            22
6
            11
       S
4
       0
            8
                            16
2
             4
                             8
```

```
8
      es
5
             2
      os
                             4
7
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
           21
1
6
            11
                            22
       s
4
             9
                            18
       0
2
       е
             4
                             8
3
             4
                             8
      es
5
      os
             2
                             4
7
       u
[1] "m5PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
      es
           25
3
            18
                            36
                             6
1
            3
             3
                             6
       a
5
                             2
       S
             1
[1] "fPlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           32
5
      es
           28
                            56
                            38
4
           19
       е
3
            14
                            28
      as
             3
1
                             6
6
       s
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
           32
5
           31
                            62
      es
1
           29
                            58
4
           25
                            50
       е
3
                            28
      as
            14
8
            13
                            26
       S
6
            8
                            16
       0
7
             2
                             4
      os
                             2
[1] "f1PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
           32
                            64
            14
                            28
2
      as
                             8
      es
[1] "All Endings Included"
  Suffix freq Percent_Trials
           32
1
2
           14
                            28
      as
3
            4
                             8
      es
```

```
[1] "f2PlAcc"
[1] "Endings occuring 10 times or less excluded"
                  freq
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
           26
5
           12
                          24
       s
3
       е
            5
                          10
4
            4
                           8
      es
2
       a
            3
                           6
[1] "f3PlAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent_Trials
3
      es
           28
2
           19
                          38
1
            3
                           6
            2
       S
[1] "All Endings Included"
 Suffix freq Percent_Trials
3
      es
           29
2
       е
           20
                          40
            3
                           6
1
            2
                           4
[1] "f4PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                 freq
                                  Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
           18
1
7
       s
           11
                          22
5
           8
                          16
3
            5
                          10
       е
            5
4
                          10
      es
6
            2
                           4
      os
2
            1
                           2
8
       u
            1
                           2
[1] "f5PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
               freq Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
 Suffix freq Percent_Trials
           27
      es
3
           18
                          36
       е
1
            4
                           8
2
            3
                           6
                           2
5
       s
            1
[1] "nPlAcc"
[1] "Endings occuring 10 times or less excluded"
 Suffix freq Percent Trials
           22
1
```

a

```
15
                            30
6
       s
4
            7
                            14
       е
5
                            12
      es
             6
3
             2
                             4
      as
[1] "All Endings Included"
  Suffix freq Percent_Trials
            30
2
            18
                            36
       a
8
       s
            16
                            32
4
            10
                            20
       е
5
      es
            8
                            16
6
             8
                            16
       0
3
             3
                             6
      as
7
             2
                             4
      os
9
             1
                             2
       u
[1] "n2PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            20
2
            15
                            30
       a
6
                            22
            11
3
      as
            2
                             4
4
             1
                             2
       е
      es
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            22
2
            15
                            30
       a
6
                            24
            12
       s
3
             3
                             6
      as
                             2
4
       е
             1
5
      es
             1
                             2
[1] "n3PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            14
6
            13
                            26
1
            9
                            18
4
       е
             6
                            12
5
             6
                            12
      es
             2
3
      as
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
            15
6
            13
                            26
       s
                            20
1
            10
4
             8
                            16
       е
5
             6
                            12
3
             2
                             4
      as
[1] "n4PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
```

```
Suffix freq Percent_Trials
            22
1
                            44
                            22
6
            11
       s
4
             8
                            16
       0
2
             3
                             6
       е
3
             3
                             6
      es
             2
5
      os
                             4
7
                             2
             1
       u
[1] "GenPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             33
                             66
7
        е
             20
                             40
                             38
1
             19
10
             13
                             26
       es
14
        s
             13
                             26
4
              8
                             16
       as
9
              3
       eo
                              6
13
                              6
              3
        0
12
              2
                              4
        i
                              2
3
       ao
              1
5
      aso
              1
                              2
6
                              2
      bos
              1
                              2
8
     ebos
              1
                              2
11
      eso
              1
15
        u
              1
                              2
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             33
        a
7
             22
                             44
        е
                             42
             21
1
14
        s
             16
                             32
10
             15
                             30
       es
4
                             20
             10
       as
                              8
13
        0
              4
                              6
9
       eo
              3
12
        i
              2
                              4
3
       ao
              1
                              2
5
                              2
      aso
              1
6
                              2
      bos
              1
                              2
8
     ebos
              1
                              2
11
      eso
              1
15
        u
                              2
[1] "1PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            33
                            66
             8
                            16
4
      as
9
             3
                             6
       s
                             2
1
             1
3
                             2
             1
      ao
5
                             2
             1
     aso
6
                             2
     bos
             1
7
             1
                             2
       е
```

```
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
            33
4
            10
                             20
      as
1
             3
                             6
9
             3
       s
                             6
7
             2
                             4
       е
3
      ao
             1
                             2
5
             1
                             2
     aso
6
     bos
             1
8
             1
[1] "2PlGen"
[1] "Endings occuring 10 times or less excluded"
  {\tt Suffix\ freq\ Percent\_Trials}
            17
1
3
            17
                            34
       е
8
                            24
            12
5
                            16
             8
      es
2
             3
                             6
       a
7
             3
                             6
       0
6
       i
             2
             1
      ео
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            19
4
       е
            17
                            34
9
       s
            12
                             24
6
             9
                            18
      es
2
             3
                             6
       a
8
             3
       0
                             6
7
       i
             2
                             4
3
             1
                             2
      as
5
                             2
      ео
             1
[1] "3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
       е
            17
1
            14
                             28
6
                            22
            11
      es
                            18
9
       s
            9
2
             3
                             6
       a
5
             3
                             6
      eo
7
       i
             2
                             4
             2
8
       0
             1
    ebos
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            17
                            34
       е
1
            15
                            30
6
            11
                            22
      es
9
                            22
            11
       s
2
             3
                             6
       a
5
             3
                             6
      eo
```

```
i
             2
8
             2
                             4
       0
                             2
    ebos
4
             1
[1] "4PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            16
4
            10
                            20
      es
1
             9
                            18
8
             8
                            16
       s
3
      eo
             2
                             4
6
             2
                             4
       i
5
             1
                             2
     eso
7
                             2
             1
9
       u
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            17
8
            12
                            24
       s
                            20
1
            10
                            20
4
      es
            10
3
      ео
             3
                             6
6
             2
                             4
       i
7
       0
             2
                             4
5
                             2
             1
     eso
9
       u
[1] "5PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
            14
       е
6
             9
                            18
      es
1
             7
                            14
9
             7
                            14
       s
5
                             6
             3
      eo
7
             2
                             4
2
             1
                             2
       a
4
    ebos
             1
                             2
       0
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       е
            16
                            22
1
            11
6
            11
                            22
      es
9
            10
                            20
       s
5
             3
                             6
      eo
7
             2
                             4
       i
2
             1
                             2
       a
                             2
4
    ebos
             1
8
       0
             1
[1] "mPlGen"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             19
        е
1
             14
                             28
```

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5
             12
                             24
       es
9
             12
                             24
        s
4
              3
                              6
       eo
7
              2
                              4
        i
8
        0
                              4
3
                              2
     ebos
              1
6
      eso
              1
10
        u
              1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             31
7
             21
                             42
1
             15
                             30
                             28
14
             14
10
             12
                             24
       es
4
       as
              9
                             18
9
              3
                              6
       ео
13
                              6
        0
              3
12
                              4
        i
              2
                              2
3
5
                              2
      aso
6
      bos
8
     ebos
                              2
                              2
11
      eso
15
                              2
        u
              1
[1] "m1PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
            30
                            60
4
             9
                            18
      as
             3
                             6
1
9
             3
                             6
       s
7
             2
                             4
       е
                             2
3
      ao
             1
5
     aso
             1
                             2
6
     bos
                             2
8
             1
       0
[1] "m2PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            17
       е
7
            12
                            24
       s
                            22
1
            11
4
            8
                            16
      es
5
       i
             2
                             4
6
             2
                             4
       0
3
             1
      ео
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            17
                            34
       е
8
       s
            12
                            24
```

```
11
                            22
5
            8
                            16
      es
6
             2
                            4
       i
7
             2
                             4
       0
2
                             2
4
      eo
             1
                             2
[1] "m3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           17
                            34
5
                            20
      es
           10
1
            9
                            18
8
             8
                            16
       s
4
             3
                             6
      ео
6
       i
             2
                             4
3
    ebos
             1
             1
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            17
                            20
5
      es
            10
1
            9
                            18
8
             9
                            18
       s
             3
4
      eo
                             6
6
             2
                             4
       i
3
    ebos
             1
                             2
7
             1
                             2
[1] "m4PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           16
       е
4
      es
            10
                            20
1
            9
                            18
8
                            16
             8
       s
             2
3
      ео
                             4
6
             2
                             4
       i
                             2
5
     eso
             1
7
       0
             1
                             2
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           16
       е
1
           10
                            20
4
           10
                            20
      es
8
           10
                            20
       s
3
            3
                             6
      ео
6
       i
             2
                             4
7
             2
                             4
5
     eso
             1
                             2
                             2
9
[1] "m5PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
```

```
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            16
6
            10
                            20
      es
             9
                            18
1
9
             7
                            14
       s
5
      eo
             3
                             6
7
             2
       i
                             4
2
       a
             1
                             2
4
             1
                             2
    ebos
                             2
8
       0
             1
[1] "fPlGen"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
        a
             33
7
             18
        е
                             36
10
             11
                             22
       es
             10
                             20
1
13
                             18
              9
        s
4
              8
                             16
9
       eo
              3
                              6
11
        i
                              4
12
                              4
              2
        0
3
                              2
       ao
              1
5
                              2
      aso
              1
6
      bos
              1
                              2
8
     ebos
              1
                              2
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             33
7
             20
                             40
1
             19
                             38
13
             15
                             30
        s
10
                             26
             13
       es
4
                             20
       as
             10
9
                              6
       eo
              3
11
        i
              2
                              4
12
        0
              2
                              4
3
                              2
       ao
                              2
5
      aso
              1
                              2
6
      bos
              1
8
                              2
     ebos
              1
14
        u
                              2
[1] "f1PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       a
            33
                            66
             8
                            16
4
      as
9
             3
                             6
       s
                             2
1
             1
3
                             2
             1
      ao
                             2
5
             1
     aso
6
                             2
     bos
             1
7
                             2
```

е

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8 0
            1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           33
       a
                            20
4
      as
           10
9
            3
                            6
       s
1
            2
3
                             2
      ao
             1
5
     aso
             1
                             2
6
     bos
                             2
             1
7
       е
             1
8
             1
[1] "f2PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           14
       е
                           26
           13
1
7
       s
           12
                           24
4
      es
            6
                           12
5
            2
                            4
       i
6
       0
             2
                             4
                             2
3
             1
      eo
[1] "f3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           16
       е
5
           11
                           22
      es
1
            9
                            18
8
            8
                            16
       s
4
             3
                            6
      ео
6
       i
             2
                             4
                             2
3
    ebos
             1
7
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           17
5
           11
                           22
      es
8
           10
                           20
       s
1
            9
                           18
4
            3
                            6
      eo
6
             2
                             4
       i
3
    ebos
             1
                             2
                             2
7
             1
[1] "f4PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    {\tt Percent\_Trials}
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           16
                           32
7
           11
                           22
       S
```

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18
4
                            16
             8
      es
3
             3
                             6
      eo
5
       i
             2
                             4
                             2
6
       0
             1
8
             1
                             2
       u
[1] "f5PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                     freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            14
       е
                            22
1
            11
6
            11
                            22
      es
                            20
9
       s
            10
5
             3
                             6
      ео
7
       i
                             4
2
                             2
             1
       a
                             2
4
    ebos
             1
                             2
8
       0
             1
[1] "nPlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            17
1
3
       е
            13
                            26
9
            10
                            20
       s
6
             8
                            16
      es
2
             3
                             6
       a
8
             3
                             6
       0
             2
5
      eo
                             4
7
       i
             2
                             4
             1
    ebos
[1] "All Endings Included"
   Suffix freq Percent_Trials
4
        е
             19
1
             18
                             36
7
       es
             11
                             22
                             22
11
        s
             11
2
              4
                              8
        a
6
       eo
                              6
10
        0
              3
9
        i
              2
                              4
3
                              2
       as
5
     ebos
                              2
8
                              2
      eso
12
        u
[1] "n2PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            17
                            34
3
            12
                            24
       е
7
                            20
       s
            10
4
             5
                            10
      es
```

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6
             3
                             6
       0
2
             2
                             4
       a
5
             2
       i
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            17
4
            12
                            24
       е
8
                            20
            10
       s
5
      es
             6
                            12
2
             3
                             6
       a
7
       0
             3
                             6
6
             2
                             4
       i
3
             1
                             2
      as
[1] "n3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            14
                            28
                            22
3
            11
6
            8
                            16
      es
9
             8
                            16
       s
2
       a
             3
                             6
5
      eo
             2
7
             2
       i
             2
8
4
             1
    ebos
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            15
            13
                            26
3
       е
6
            8
                            16
      es
9
       s
             8
                            16
2
       a
             3
                             6
5
             2
                             4
      ео
7
             2
       i
                             4
             2
8
                             4
4
             1
                             2
    ebos
[1] "n4PlGen"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                     Percent_Trials
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            17
1
            10
                            20
4
             9
                            18
      es
8
             9
                            18
       s
3
             3
                             6
      eo
6
             2
                             4
       i
5
                             2
     eso
             1
7
                             2
             1
9
                             2
       u
             1
[1] "DatPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
```

```
2
             32
                              64
        a
6
             26
                             52
        е
             18
                             36
1
8
             14
                              28
       es
4
       as
             13
                              26
11
             11
                              22
        s
7
       eo
              3
                               6
10
                               6
              3
        0
9
         i
              2
                               4
3
                               2
       ao
              1
5
                               2
      aso
              1
12
                               2
              1
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
         a
             32
             28
                              56
6
         е
1
             19
                              38
8
             15
                              30
       es
                              28
11
             14
        s
4
                              26
       as
             13
7
       ео
              3
                               6
10
        0
              3
                               6
9
        i
                               4
              2
3
                               2
       ao
              1
5
                               2
      aso
              1
                               2
12
        u
[1] "1PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
            32
       a
4
            13
                             26
      as
1
             1
                             2
3
                              2
      ao
5
                              2
             1
     aso
                              2
6
       е
             1
7
                              2
             1
       0
       s
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            32
                             64
       a
                             26
4
      as
            13
1
             2
                             4
8
             2
                              4
       s
3
             1
                             2
      ao
                              2
5
     aso
             1
6
                              2
             1
                              2
7
             1
       0
[1] "2PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            17
                             34
4
                            32
            16
       е
9
                            20
       s
            10
6
             6
                             12
      es
```

```
8
       a
8
             3
                              6
       0
7
             2
                              4
       i
3
             1
                              2
      as
5
      ео
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            18
1
4
       е
            18
                             36
                             24
9
            12
       s
6
      es
             8
                             16
2
             4
                             8
       a
8
             3
                              6
       0
7
             2
       i
                              4
3
             1
                              2
      as
                              2
5
      ео
             1
[1] "3PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
            23
       е
                             32
1
            16
5
      es
            13
                             26
8
             9
                             18
       s
2
       a
             3
                             6
4
             3
                              6
      eo
6
       i
             2
7
       0
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            25
       е
                             32
            16
1
5
      es
            15
                             30
8
            10
                             20
       s
2
                             6
             3
       a
4
             3
                              6
      eo
6
             2
                              4
       i
             2
7
       0
[1] "4PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            17
                             22
1
            11
4
             8
                             16
      es
7
             8
                             16
       s
3
      ео
             3
                              6
5
             2
                              4
       i
6
             1
                              2
       0
8
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            18
                             36
       е
                             22
1
            11
7
            10
                             20
       s
4
             8
                             16
      es
```

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3
            3
                            6
      eo
5
            2
                             4
       i
                            2
6
             1
8
             1
                             2
       u
[1] "5PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
           20
       е
5
      es
           11
                            22
1
            5
                            10
8
       s
             4
                            8
4
            3
                             6
      eo
6
       i
            2
                             4
                             2
2
             1
7
       0
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
           22
5
           12
                            24
      es
            7
1
                            14
8
            5
                            10
       s
4
      eo
            3
                            6
6
       i
            2
                             4
2
       a
                             2
7
             1
                             2
[1] "mPlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           25
3
1
           14
                            28
5
           13
                            26
      es
8
       s
           10
                            20
4
            3
                            6
      eo
6
            2
       i
                             4
7
             2
                             4
2
             1
                             2
       u
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
            32
                             64
            28
                             56
6
        е
1
            15
                             30
8
             13
                             26
       es
4
             12
                             24
       as
11
             12
                             24
        s
7
             3
                              6
       eo
9
             2
        i
10
              2
3
                              2
       ao
              1
                              2
5
      aso
12
        u
[1] "m1PlDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
```

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<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       a
           32
           12
                            24
4
      as
1
            2
                             4
             2
8
       S
3
             1
                             2
      ao
5
     aso
             1
                             2
6
             1
                             2
       е
7
       0
             1
[1] "m2PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
            16
           14
                            28
1
8
            10
                            20
       s
5
            6
                            12
      es
6
             2
                             4
       i
7
             2
                             4
2
             1
                             2
      ео
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            17
       е
1
            14
8
       s
           12
                            24
5
            8
                            16
      es
6
             2
                             4
       i
7
             2
                             4
       0
2
                             2
       a
             1
4
      eo
             1
                             2
[1] "m3PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           23
4
      es
           12
                            24
1
            7
                            14
7
                             8
       s
             4
3
             3
                             6
      ео
5
             2
       i
6
       0
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           25
       е
                            26
4
            13
      es
1
            7
                            14
7
             5
                            10
3
             3
                             6
      ео
             2
5
                             4
       i
             1
                             2
6
       0
[1] "m4PlDat"
[1] "Endings occuring 10 times or less excluded"
```

Suffix freq Percent\_Trials

```
17
                            34
       е
1
            11
                            22
4
            8
                            16
      es
7
             8
                            16
       S
3
             3
      eo
                             6
5
       i
             2
                             4
                             2
6
       0
             1
8
             1
       u
[1] "All Endings Included"
  {\tt Suffix\ freq\ Percent\_Trials}
2
       е
            18
1
            11
                            22
7
             9
                            18
       s
4
             8
                            16
      es
3
      ео
             3
                             6
5
             2
       i
                             4
6
             1
                             2
       0
                             2
8
             1
       u
[1] "m5PlDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            22
       е
5
      es
            12
                            24
1
             5
                            10
8
             4
                             8
       s
4
                             6
             3
      eo
6
       i
             2
                             4
2
                             2
       a
             1
7
       0
             1
                             2
[1] "fPlDat"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             32
        a
6
        е
             22
                             44
4
       as
             13
                             26
8
                             26
       es
             13
1
             8
                             16
11
              5
                             10
        S
7
                              6
              3
       eo
9
        i
              2
                              4
10
              2
                              4
        0
3
       ao
              1
5
              1
      aso
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
             32
                             64
        a
6
             25
                             50
        е
             17
                             34
1
8
                             30
             15
       es
4
                             26
       as
             13
11
             13
                             26
        S
```

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7
       eo
9
                              4
        i
             2
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        0
3
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       ao
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5
      aso
12
                              2
        u
[1] "f1PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           32
                           64
                            26
4
      as
           13
1
            1
                            2
                            2
3
            1
      ao
5
                            2
             1
     aso
6
       е
             1
                            2
7
       0
             1
8
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           32
           13
                           26
4
      as
1
            1
                            2
3
             1
                            2
      ao
5
     aso
             1
                            2
6
                            2
             1
       е
7
       0
             1
                            2
8
       s
             1
                            2
[1] "f2PlDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       е
           15
                           26
           13
1
8
           10
                           20
       S
5
      es
            6
                           12
6
       i
            2
                            4
7
             2
                            4
             1
                            2
       a
                            2
4
             1
[1] "f3PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
           21
4
                            26
           13
      es
1
            7
                            14
7
            4
                            8
3
             3
                            6
      ео
             2
5
                            4
       i
             1
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
       e 22
```

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14
                            28
4
      es
1
            7
                            14
7
             6
                            12
3
            3
                             6
      eo
5
             2
       i
                             4
6
             1
                             2
       0
[1] "f4PlDat"
[1] "Endings occuring 10 times or less excluded"
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
           17
                            20
            10
1
7
            9
                            18
       s
             7
4
      es
                            14
3
             3
                             6
      ео
5
             2
                             4
       i
6
                             2
             1
       0
                             2
8
             1
[1] "f5PlDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
           21
5
      es
            12
                            24
            7
1
                            14
8
             5
                            10
       s
4
             3
      eo
                             6
6
       i
             2
                             4
2
             1
                             2
7
                             2
             1
[1] "nPlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            15
4
            15
                            30
       е
            10
                            20
9
       s
6
      es
            8
                            16
2
             5
                            10
       a
8
             3
                             6
       0
5
             2
                             4
      ео
             2
7
       i
3
             1
      as
[1] "All Endings Included"
   Suffix freq Percent_Trials
4
             18
        е
1
             15
                             30
6
                             20
       es
             10
9
                             20
             10
        s
2
                             10
        a
              5
5
              3
                              6
       eo
```

```
8
        0
7
                              4
        i
              2
                              2
3
       as
10
        u
                              2
[1] "n2PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            15
1
4
       е
            13
                            26
8
            10
                            20
       s
5
      es
             5
                            10
2
             4
                             8
       a
7
             3
                             6
       0
6
             2
       i
                             4
3
      as
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
            15
4
            13
                            26
       е
8
                            20
            10
5
                            10
      es
             5
2
       a
             4
                             8
7
             3
                             6
       0
             2
6
       i
                             4
3
      as
             1
                             2
[1] "n3PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            15
1
3
            12
                            24
       е
8
             8
                            16
       s
5
      es
             7
                            14
2
             3
                             6
       a
4
             2
                             4
      ео
             2
6
                             4
       i
             2
7
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            15
            14
                            28
3
       е
5
      es
             8
                            16
8
             8
                            16
       s
2
             3
                             6
       a
4
             2
                             4
      ео
             2
       i
7
             2
                             4
       0
[1] "n4PlDat"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                                     {\tt Percent\_Trials}
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
            17
                            34
       е
            11
                            22
```

```
4
            8
                           16
      es
7
            8
                            16
       s
            3
3
                            6
      eo
5
       i
            2
                            4
6
                             2
       0
             1
                             2
8
       u
             1
[1] "AblPl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            31
                             62
        a
5
            25
                             50
        е
8
            21
                             42
       es
1
             17
                             34
12
                             34
             17
3
             11
                             22
       as
10
        0
             5
                             10
7
             4
                              8
       ео
4
                              4
      bos
6
                              4
     ebos
             2
                              4
9
             2
                              4
11
       os
             2
13
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
            31
        a
5
        е
            26
                             52
8
       es
            21
                             42
1
             18
                             36
                             36
13
             18
        s
3
             11
                             22
       as
                             10
11
       0
             5
7
       ео
             4
                              8
9
             3
                              6
       i
4
                              4
      bos
             2
6
             2
                              4
     ebos
12
                              4
       os
             2
10
       io
14
        u
                              2
[1] "1PlAbl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            31
        a
                             62
3
       as
             11
                             22
1
             2
                              4
4
      bos
             2
                              4
11
             2
        s
                              2
5
             1
        е
                              2
6
     ebos
7
                              2
       ео
             1
                              2
8
       es
             1
9
                              2
        i
             1
10
             1
[1] "All Endings Included"
```

Suffix freq Percent\_Trials

```
31
                             62
        a
3
             11
                             22
       as
1
              2
                              4
4
              2
                              4
      bos
5
              2
                              4
        е
11
        s
              2
                              4
6
     ebos
7
                              2
       eo
                              2
8
       es
              1
                              2
9
        i
              1
                              2
10
        0
              1
[1] "2PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
       е
            17
8
            15
                            30
       s
1
            14
                            28
5
                            16
             8
      es
2
             2
                             4
       a
             2
6
       i
                             4
7
             2
       0
                             4
      ео
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
            17
       е
1
            15
                            30
8
       s
            15
                            30
5
      es
             9
                            18
2
             2
                             4
       a
6
       i
             2
                             4
7
             2
       0
                             4
4
      ео
             1
                             2
[1] "3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3
            21
                            42
6
      es
            21
1
            13
                            26
9
                            18
       s
             9
5
             4
                             8
      ео
2
             2
       a
                             4
4
             2
                             4
    ebos
7
             2
                             4
8
             1
       0
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       е
            21
                            42
6
            21
                            42
      es
1
            13
                            26
                            22
9
            11
       s
5
             4
                             8
      ео
2
             3
                             6
       a
4
             2
                             4
    ebos
             2
7
       i
```

```
[1] "4PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
            12
8
            12
                            24
       s
2
            10
                            20
       е
4
             5
                            10
      es
3
      eo
             3
                             6
6
             3
                             6
       0
5
       i
             2
                             4
7
             2
                             4
      os
9
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            13
8
            13
                            26
       s
                            22
2
            11
4
                            18
             9
      es
3
             3
                             6
      eo
6
       0
             3
                             6
5
       i
             2
                             4
7
             2
      os
                             4
                             2
       u
[1] "5PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6
      es
            18
3
            17
                            34
       е
5
             3
                             6
      eo
             2
1
                             4
4
    ebos
             2
                             4
7
             2
       i
2
                             2
             1
       a
             1
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       е
            19
                            38
6
            19
                            38
      es
             4
                             8
1
5
             4
                             8
      eo
7
             3
       i
                             6
4
    ebos
             2
                             4
9
             2
                             4
       s
2
             1
       a
                             2
8
      io
             1
[1] "mPlAbl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
             23
        е
5
             20
                             40
       es
9
                             30
             15
        s
                             26
1
             13
4
             4
                              8
       eo
```

8 o 1

```
7
        0
3
                              4
     ebos
              2
6
              2
                              4
        i
8
              2
                              4
       os
10
        u
[1] "All Endings Included"
   Suffix freq Percent_Trials
             31
        a
5
        е
             26
                             52
8
             20
                             40
       es
13
        s
             16
                             32
             14
                             28
1
3
             11
                             22
       as
7
             4
                              8
       eo
11
                              8
        0
4
      bos
              2
                              4
6
     ebos
              2
                              4
9
                              4
       i
12
                              4
              2
       os
                              2
10
       io
14
        u
[1] "m1PlAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
             31
3
                             22
             11
       as
4
      bos
             2
5
              2
                              4
1
              1
                              2
6
                              2
     ebos
7
                              2
       eo
              1
                              2
8
       es
              1
9
                              2
        i
              1
10
11
        S
                              2
[1] "m2PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
           16
       е
                            32
7
       s
           14
                            28
1
           11
                            22
4
            7
                            14
      es
5
             2
       i
                             4
3
             1
                             2
      eo
6
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
           17
                            34
       е
7
                            30
           15
       s
                            24
1
           12
4
            7
                            14
      es
```

```
i
3
             1
                             2
      eo
                             2
6
             1
[1] "m3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
5
      es
2
            19
                            38
       е
4
      ео
             4
                             8
1
             2
                             4
3
    ebos
             2
                             4
6
             2
                             4
       i
7
             2
       s
[1] "All Endings Included"
  Suffix freq Percent_Trials
2
       е
            20
5
            20
                            40
      es
4
            4
                             8
      eo
1
             2
                             4
             2
3
    ebos
                             4
             2
6
       i
                             4
7
       s
             2
[1] "m4PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            12
8
       s
            12
                            24
2
            10
                            20
       е
4
            5
                            10
      es
3
             3
                             6
      ео
6
       0
             3
                             6
5
       i
             2
                             4
7
             2
9
             1
       u
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            12
8
       s
            12
                            24
2
                            22
       е
            11
4
            5
                            10
      es
3
      eo
             3
                             6
6
             3
       0
                             6
5
       i
             2
                             4
7
             2
                             4
      os
             1
       u
[1] "m5PlAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
6
            19
                            38
      es
3
            18
                            36
       е
5
            3
                             6
      eo
```

```
4
            2
                            4
    ebos
7
            2
       i
9
            2
                            4
       S
2
            1
                            2
8
      io
            1
                            2
[1] "fPlAbl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            31
                            62
        a
5
        е
            21
                            42
8
            20
                            40
       es
3
            11
                            22
       as
                             8
1
             4
7
       ео
             4
                             8
11
       s
             4
                             8
4
             2
                             4
      bos
6
     ebos
                             4
9
        i
             2
10
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
            31
        a
5
            23
        е
                            46
                            40
8
            20
       es
1
            17
                            34
13
        s
            15
                            30
3
       as
            11
                            22
7
                             8
       ео
             4
11
             4
       0
9
                             6
       i
             3
4
      bos
             2
                             4
6
     ebos
12
                             4
       os
             2
                             2
10
       io
14
                             2
        u
[1] "f1PlAbl"
[1] "Endings occuring 10 times or less excluded"
   Suffix freq Percent_Trials
2
            31
                            62
        a
3
                            22
       as
            11
             2
                             4
1
4
      bos
             2
                             4
11
             2
                             4
        s
                             2
5
        е
             1
6
                             2
     ebos
             1
7
                             2
             1
       eo
                             2
8
             1
       es
9
                             2
        i
             1
10
        0
             1
[1] "All Endings Included"
   Suffix freq Percent_Trials
2
        a
            31
3
       as
            11
                            22
```

```
1
4
      bos
              2
                              4
5
        е
              2
11
              2
        s
                              2
6
     ebos
              1
7
                              2
       eo
8
       es
                              2
9
        i
              1
10
        0
[1] "f2PlAbl"
[1] "Endings occuring 10 times or less excluded"
                                    Percent_Trials
[1] Suffix
                    freq
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
       е
            15
7
            14
                            28
       s
            10
                            20
1
4
            7
                            14
      es
5
             2
       i
                             4
3
      ео
             1
                             2
6
       0
                             2
[1] "f3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2
       е
            20
                            40
5
      es
            20
                            40
4
             4
                             8
      ео
             2
1
                             4
3
             2
    ebos
             2
6
       i
7
       s
             2
[1] "All Endings Included"
  Suffix freq Percent_Trials
            20
5
                            40
      es
            20
4
      eo
            4
                             8
1
             2
                             4
3
             2
    ebos
                             4
6
             2
                             4
       i
             2
7
[1] "f4PlAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
            12
                            24
1
8
                            22
       s
            11
4
            9
                            18
      es
2
             8
                            16
       е
3
            3
      eo
                             6
6
             3
       0
                             6
5
       i
             2
                             4
```

```
os
       u
             1
                             2
[1] "f5PlAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                    Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
3
       е
           19
6
            19
                            38
      es
1
             4
                             8
5
             4
                             8
      eo
7
             3
                             6
       i
4
             2
    ebos
9
             2
       s
2
             1
8
      io
             1
                             2
[1] "nPlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1
            14
3
       е
            14
                            28
9
           14
                            28
       s
6
             9
                            18
      es
2
                             6
             3
       a
5
      eo
             3
                             6
4
    ebos
             2
                             4
7
       i
             2
                             4
             2
8
       0
[1] "All Endings Included"
   Suffix freq Percent_Trials
10
        s
             17
1
             16
                             32
3
                             30
             15
        е
6
                             20
       es
             10
                             10
8
             5
        0
2
        a
             3
5
       ео
             3
                              6
4
     ebos
              2
                              4
7
             2
        i
9
       os
                              2
11
        u
[1] "n2PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
           14
8
       s
1
           13
                            26
3
           13
                            26
5
            7
                            14
      es
2
             2
                             4
       a
6
             2
       i
                             4
7
             2
4
             1
      ео
```

[1] "All Endings Included"

```
Suffix freq Percent_Trials
            14
1
8
            14
                            28
       s
3
            13
                            26
       е
5
             7
      es
                            14
2
             2
                             4
       a
6
       i
             2
7
             2
       0
                              4
4
      ео
             1
                              2
[1] "n3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  {\tt Suffix\ freq\ Percent\_Trials}
            13
1
3
            12
                            24
       е
6
             8
                            16
      es
9
       s
             8
                             16
5
             3
                             6
      eo
2
             2
       a
4
             2
                              4
    ebos
7
             2
                              4
8
       0
             1
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            13
3
            12
                            24
       е
9
       s
            11
                            22
6
             9
                            18
      es
2
             3
                             6
       a
5
             3
                              6
      eo
4
             2
    ebos
7
             2
       i
8
       0
             1
                              2
[1] "n4PlAbl"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix
                    freq
                                     Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1
            13
8
            12
                            24
       s
                            20
2
            10
       е
4
                             8
             4
      es
3
             3
                              6
      eo
6
             3
                              6
       0
5
       i
             2
7
             2
      os
             1
       u
```

- [1] "mSg and nSg fully match 100% of the time"
- [1] "mPl and nPl fully match 84% of the time"
- [1] "nPl and fSg fully match 0% of the time"

- [1] "Endings that overlap are in trials "
- [1] "nPl and fPl fully match 0% of the time"
- [1] "Endings that overlap are in trials "
- [1] "mPl and fSg fully match 0% of the time"
- [1] "Endings that overlap are in trials "
- [1] "mPl and fPl fully match 0% of the time"
- [1] "Endings that overlap are in trials "
- [1] "mSg and nSg at least partially match 100% of the time"
- [1] "mPl and nPl at least partially match 98% of the time"
- [1] "fSg and nPl at least partially match 8% of the time"
- [1] "Endings that overlap are a,a,a,a in trials 9,19,41,48"
- [1] "fPl and nPl at least partially match 12% of the time"
- [1] "Endings that overlap are a,s,a,o,a,a in trials 9,17,19,26,41,48"
- [1] "fSg and mPl at least partially match 2% of the time"
- [1] "Endings that overlap are a in trials 41"
- [1] "fPl and mPl at least partially match 6% of the time"
- [1] "Endings that overlap are s,o,a in trials 17,26,41"
- [1] "fPl, mPl, and nPl at least partially match 6% of the time"
- [1] "Endings that overlap are s,o,a in trials 17,26,41"
- [1] "38 percent of trials contain fPl (135) ending in -as. Those trials are 1,2,3,4,5,7,12,16,17,18,21,
- [1] "6 percent of trials contain nPl ending in -as. Those trials are 4,7,34"
- [1] "O percent of trials contain mPl (234) ending in -as. Those trials are "
- [1] "2 percent of trials contain mPl (2345) ending in -as. Those trials are 45"
- [1] "4 percent of trials contain fPl (135) ending in -os. Those trials are 35,38"

- [1] "10 percent of trials contain nPl ending in -os. Those trials are 1,7,18,35,38"
- [1] "10 percent of trials contain mPl (234) ending in -os. Those trials are 1,7,18,35,38"
- [1] "10 percent of trials contain mPl (2345) ending in -os. Those trials are 1,7,18,35,38"
- [1] "78 percent of trials contain fPl ending in -s. Those trials are 1,2,3,4,5,6,7,8,11,12,14,15,16,17,
- [1] "60 percent of trials contain nPl ending in -s. Those trials are 1,2,3,4,5,7,8,12,14,15,16,17,18,20
- [1] "78 percent of trials contain mPl ending in -s. Those trials are 1,2,3,4,5,6,7,8,11,12,14,15,16,17,
- [1] "76 percent of trials contain fPl (135) ending in -a. Those trials are 4,6,8,9,10,11,13,14,15,16,18
- [1] "36 percent of trials contain nPl ending in -a. Those trials are 9,11,13,15,19,23,25,26,29,32,39,41
- [1] "8 percent of trials contain mPl (234) ending in -a. Those trials are 9,26,41,45"
- [1] "12 percent of trials contain mPl (2345) ending in -a. Those trials are 9,19,26,41,45,50"
- [1] "4 percent of trials contain fPl (1) ending in -e. Those trials are 13,41"
- [1] "62 percent of trials contain fPl (135) ending in -e. Those trials are 6,7,9,10,12,13,14,15,19,20,2
- [1] "38 percent of trials contain nPl (3) ending in -e. Those trials are 6,7,9,10,12,14,15,20,26,27,29,
- [1] "42 percent of trials contain nPl (24) ending in -e. Those trials are 6,7,8,9,10,12,19,20,21,23,29,
- [1] "50 percent of trials contain nPl ending in -e. Those trials are 6,7,8,9,10,12,14,15,19,20,21,23,26
- [1] "62 percent of trials contain mPl (3) ending in -e. Those trials are 6,7,9,10,12,13,14,15,19,20,23,
- [1] "46 percent of trials contain mPl (24) ending in -e. Those trials are 4,6,7,8,9,10,12,14,15,19,20,2
- [1] "68 percent of trials contain mPl (234) ending in -e. Those trials are 4,6,7,8,9,10,12,13,14,15,19,
- [1] "68 percent of trials contain mPl (2345) ending in -e. Those trials are 4,6,7,8,9,10,12,13,14,15,19
- [1] "100 percent of trials contain fSg (1) ending in -a. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13
- [1] "O percent of trials contain fSg (5) ending in -a. Those trials are "
- [1] "O percent of trials contain fSg (3) ending in -a. Those trials are "
- [1] "O percent of trials contain nSg ending in -a. Those trials are 9,11,13,15,19,23,25,26,29,32,39,41,
- [1] "O percent of trials contain mSg (234) ending in -a. Those trials are "

- [1] "O percent of trials contain mSg (2345) ending in -a. Those trials are "
- [1] "O percent of trials contain fSg (1) ending in -o. Those trials are "
- [1] "100 percent of trials contain nSg ending in -o. Those trials are 4,8,17,18,19,21,23,26,28,42,49,50
- [1] "100 percent of trials contain mSg (24) ending in -o. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,1
- [1] "100 percent of trials contain mSg (2345) ending in -o. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12
- [1] "O percent of trials contain fSg (1) ending in -e. Those trials are "
- [1] "100 percent of trials contain fSg (135) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,
- [1] "66 percent of trials contain nSg (3) ending in -e. Those trials are 1,3,4,6,7,8,9,10,12,13,14,15,1
- [1] "54 percent of trials contain nSg (24) ending in -e. Those trials are 1,7,8,9,10,12,13,14,15,17,18,
- [1] "70 percent of trials contain nSg ending in -e. Those trials are 1,3,4,6,7,8,9,10,12,13,14,15,17,18
- [1] "100 percent of trials contain mSg (3) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13
- [1] "54 percent of trials contain mSg (24) ending in -e. Those trials are 1,7,8,9,10,12,13,14,15,17,18,
- [1] "100 percent of trials contain mSg (234) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,
- [1] "100 percent of trials contain mSg (2345) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12
- [1] "Percent of trials containing fPl -as, mPl -os, and nPl -os: 10"
- [1] "Percent of trials containing fPl -as, mPl -s, and nPl -s: 36"
- [1] "Percent of trials containing fPl -s, mPl -s, and nPl -s: 60"
- [1] "Percent of trials containing fPl -as, mPl s, and nPl -a: 2"
- [1] "Percent of trials containing fPl -as, mPl -s, and nPl -as: 6"
- [1] "Percent of trials containing fPl -as, mPl -as, and nPl -as: 6"
- [1] "Max Endings only"
- [1] "Percent of trials containing fPl -as, mPl -os, and nPl -os: 0"
- [1] "Percent of trials containing fPl -as, mPl -s, and nPl -s: 8"
- [1] "Percent of trials containing fPl -s, mPl -s, and nPl -s: 24"
- [1] "Percent of trials containing fPl -as, mPl s, and nPl -a: 0"
- [1] "Percent of trials containing fPl -as, mPl -s, and nPl -as: 0"
- [1] "Percent of trials containing fPl -as, mPl -as, and nPl -as: 0"