

Aggregate Data

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July 18, 2016

[1] "No Sound Change, Token Freq F, Number of cases being considered: 5"

[1] "Only considering max suffixes: FALSE"

[1] "Dropping suffixes that appear 10 or less times"

[1] "Sg"

	Suffix	freq	Percent_Trials
2	e	21	42
1	-	12	24
4	o	8	16
5	s	6	12
3	es	3	6

[1] "SgNom,Acc"

	Suffix	freq	Percent_Trials
3	o	31	62
2	e	11	22
1	-	8	16

[1] "1SgNom,Acc"

	Suffix	freq	Percent_Trials
1	a	50	100

[1] "2SgNom,Acc"

	Suffix	freq	Percent_Trials
2	o	48	96
1	-	2	4

[1] "3SgNom,Acc"

	Suffix	freq	Percent_Trials
1	-	26	52
2	e	24	48

[1] "4SgNom,Acc"

	Suffix	freq	Percent_Trials
2	o	49	98
1	-	1	2

[1] "5SgNom,Acc"

	Suffix	freq	Percent_Trials
1	-	23	46
3	e	23	46
2	a	2	4
4	es	1	2
5	s	1	2

[1] "mSgNom,Acc"

	Suffix	freq	Percent_Trials
2	o	48	96
1	-	2	4

[1] "fSgNom,Acc"

	Suffix	freq	Percent_Trials
2	a	24	48

3	e	21	42
1	-	5	10
[1] "nSgNom,Acc"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "SgAcc,Abl"			
Suffix freq Percent_Trials			
2	e	28	56
3	o	14	28
1	-	8	16
[1] "1SgAcc,Abl"			
Suffix freq Percent_Trials			
2	a	49	98
1	-	1	2
[1] "2SgAcc,Abl"			
Suffix freq Percent_Trials			
2	o	38	76
1	-	12	24
[1] "3SgAcc,Abl"			
Suffix freq Percent_Trials			
2	e	42	84
1	-	8	16
[1] "4SgAcc,Abl"			
Suffix freq Percent_Trials			
2	o	42	84
1	-	8	16
[1] "5SgAcc,Abl"			
Suffix freq Percent_Trials			
3	e	33	66
1	-	13	26
2	a	2	4
4	es	1	2
5	s	1	2
[1] "mSgAcc,Abl"			
Suffix freq Percent_Trials			
3	o	37	74
2	e	8	16
1	-	5	10
[1] "fSgAcc,Abl"			
Suffix freq Percent_Trials			
3	e	33	66
2	a	13	26
1	-	4	8
[1] "nSgAcc,Abl"			
Suffix freq Percent_Trials			
3	o	37	74
1	-	11	22
2	e	2	4
[1] "SgNom,Acc,Abl"			
Suffix freq Percent_Trials			
3	o	23	46
2	e	18	36
1	-	9	18

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[1] "1SgNom,Acc,Abl"
  Suffix freq Percent_Trials
1    a    50             100
[1] "2SgNom,Acc,Abl"
  Suffix freq Percent_Trials
2    o    49             98
1    -     1              2
[1] "3SgNom,Acc,Abl"
  Suffix freq Percent_Trials
2    e    41             82
1    -     9             18
[1] "4SgNom,Acc,Abl"
  Suffix freq Percent_Trials
1    o    49             98
2   os     1              2
[1] "5SgNom,Acc,Abl"
  Suffix freq Percent_Trials
3    e    33             66
1    -    11             22
5    s     3              6
2    a     2              4
4   es     1              2
[1] "mSgNom,Acc,Abl"
  Suffix freq Percent_Trials
3    o    42             84
2    e     5             10
1    -     3              6
[1] "fSgNom,Acc,Abl"
  Suffix freq Percent_Trials
2    a    24             48
3    e    21             42
1    -     5             10
[1] "nSgNom,Acc,Abl"
  Suffix freq Percent_Trials
2    o    39             78
1    -    11             22
[1] "SgGen,Dat"
  Suffix freq Percent_Trials
1    -    16             32
2    e    15             30
5    s     9             18
4    o     6             12
3   es     4              8
[1] "1SgGen,Dat"
  Suffix freq Percent_Trials
2    a    33             66
1    -     8             16
3   as     5             10
5   es     3              6
4    e     1              2
[1] "2SgGen,Dat"
  Suffix freq Percent_Trials
1    -    17             34
4    o    12             24

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5	s	10	20
2	e	8	16
3	es	3	6

[1] "3SgGen,Dat"

	Suffix	freq	Percent_Trials
2	e	24	48
1	-	15	30
3	es	7	14
4	s	4	8

[1] "4SgGen,Dat"

	Suffix	freq	Percent_Trials
4	o	18	36
1	-	12	24
5	s	10	20
2	e	8	16
3	es	2	4

[1] "5SgGen,Dat"

	Suffix	freq	Percent_Trials
3	e	23	46
1	-	15	30
5	s	6	12
4	es	5	10
2	a	1	2

[1] "mSgGen,Dat"

	Suffix	freq	Percent_Trials
2	e	13	26
1	-	12	24
4	o	11	22
5	s	11	22
3	es	3	6

[1] "fSgGen,Dat"

	Suffix	freq	Percent_Trials
4	e	18	36
1	-	11	22
2	a	9	18
5	es	5	10
6	s	5	10
3	as	2	4

[1] "nSgGen,Dat"

	Suffix	freq	Percent_Trials
1	-	17	34
4	o	11	22
5	s	11	22
2	e	8	16
3	es	3	6

[1] "Nom"

	Suffix	freq	Percent_Trials
2	e	16	32
5	s	15	30
1	-	11	22
3	es	6	12
4	o	2	4

[1] "NomSg"

	Suffix	freq	Percent_Trials
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1	-	23	46
3	o	16	32
2	e	11	22
[1] "1"			
Suffix freq Percent_Trials			
2	a	38	76
3	as	7	14
4	es	3	6
1	-	2	4
[1] "1Sg"			
Suffix freq Percent_Trials			
2	a	49	98
1	-	1	2
[1] "1SgNom"			
Suffix freq Percent_Trials			
1	a	50	100
[1] "2"			
Suffix freq Percent_Trials			
1	-	18	36
5	s	14	28
4	o	11	22
2	e	4	8
3	es	3	6
[1] "2Sg"			
Suffix freq Percent_Trials			
2	o	41	82
1	-	9	18
[1] "2SgNom"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "3"			
Suffix freq Percent_Trials			
2	e	24	48
1	-	10	20
4	s	10	20
3	es	6	12
[1] "3Sg"			
Suffix freq Percent_Trials			
2	e	36	72
1	-	13	26
3	s	1	2
[1] "3SgNom"			
Suffix freq Percent_Trials			
1	-	27	54
2	e	23	46
[1] "4"			
Suffix freq Percent_Trials			
4	o	18	36
6	s	13	26
1	-	12	24
2	e	4	8
3	es	2	4
5	os	1	2

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[1] "4Sg"
  Suffix freq Percent_Trials
3      o   44             88
1      -    4              8
2     es    1              2
4     os    1              2
[1] "4SgNom"
  Suffix freq Percent_Trials
2      o   48             96
1      -    1              2
3     os    1              2
[1] "5"
  Suffix freq Percent_Trials
3      e   24             48
1      -    9             18
5      s    9             18
4     es    6             12
2      a    2              4
[1] "5Sg"
  Suffix freq Percent_Trials
3      e   33             66
1      -   11             22
5      s    3              6
2      a    2              4
4     es    1              2
[1] "5SgNom"
  Suffix freq Percent_Trials
3      e   22             44
1      -   21             42
5      s    4              8
2      a    2              4
4     es    1              2
[1] "m"
  Suffix freq Percent_Trials
2      e   18             36
5      s   16             32
1      -   10             20
3     es    5             10
4      o    1              2
[1] "mSg"
  Suffix freq Percent_Trials
4      o   20             40
2      e   15             30
1      -   12             24
3     es    2              4
5      s    1              2
[1] "mSgNom"
  Suffix freq Percent_Trials
2      o   48             96
1      -    2              4
[1] "f135Sg"
  Suffix freq Percent_Trials
2      a   20             40
3      e   19             38

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1	-	8	16
4	es	3	6
[1] "m24Sg"			
Suffix freq Percent_Trials			
2	o	45	90
1	-	5	10
[1] "n24Sg"			
Suffix freq Percent_Trials			
2	o	41	82
1	-	9	18
[1] "m234Sg"			
Suffix freq Percent_Trials			
4	o	20	40
2	e	15	30
1	-	12	24
3	es	2	4
5	s	1	2
[1] "m2345Sg"			
Suffix freq Percent_Trials			
4	o	20	40
2	e	15	30
1	-	12	24
3	es	2	4
5	s	1	2
[1] "m1Sg"			
Suffix freq Percent_Trials			
2	a	41	82
1	-	8	16
3	e	1	2
[1] "m1SgNom"			
Suffix freq Percent_Trials			
2	a	40	80
1	-	9	18
3	e	1	2
[1] "m2Sg"			
Suffix freq Percent_Trials			
3	o	40	80
1	-	9	18
2	e	1	2
[1] "m2SgNom"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "m3Sg"			
Suffix freq Percent_Trials			
2	e	41	82
1	-	9	18
[1] "m3SgNom"			
Suffix freq Percent_Trials			
1	-	28	56
2	e	22	44
[1] "m4Sg"			
Suffix freq Percent_Trials			
3	o	44	88

1	-	4	8
2	es	1	2
4	os	1	2
[1] "m4SgNom"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	1	2
3	os	1	2
[1] "m5Sg"			
Suffix freq Percent_Trials			
3	e	33	66
1	-	12	24
2	a	2	4
5	s	2	4
4	es	1	2
[1] "m5SgNom"			
Suffix freq Percent_Trials			
1	-	22	44
3	e	21	42
5	s	3	6
2	a	2	4
4	es	2	4
[1] "f"			
Suffix freq Percent_Trials			
4	e	16	32
2	a	12	24
1	-	8	16
5	es	7	14
6	s	4	8
3	as	3	6
[1] "fSg"			
Suffix freq Percent_Trials			
2	a	19	38
3	e	19	38
1	-	9	18
4	es	3	6
[1] "fSgNom"			
Suffix freq Percent_Trials			
3	e	21	42
1	-	20	40
2	a	8	16
4	s	1	2
[1] "f1Sg"			
Suffix freq Percent_Trials			
2	a	49	98
1	-	1	2
[1] "f1SgNom"			
Suffix freq Percent_Trials			
1	a	50	100
[1] "f2Sg"			
Suffix freq Percent_Trials			
4	o	34	68
1	-	11	22
2	e	3	6


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3      es    1          2
5       s    1          2
[1] "f2SgNom"
      Suffix freq Percent_Trials
2       o    37          74
1       -    12          24
3       s     1           2
[1] "f3Sg"
      Suffix freq Percent_Trials
2       e    40          80
1       -     9          18
3       s     1           2
[1] "f3SgNom"
      Suffix freq Percent_Trials
2       e    25          50
1       -    24          48
3       s     1           2
[1] "f4Sg"
      Suffix freq Percent_Trials
4       o    34          68
1       -    12          24
2       e     1           2
3      es     1           2
5      os     1           2
6       s     1           2
[1] "f4SgNom"
      Suffix freq Percent_Trials
2       o    40          80
1       -     8          16
3      os     1           2
4       s     1           2
[1] "f5Sg"
      Suffix freq Percent_Trials
3       e    33          66
1       -    11          22
5       s     3           6
2       a     2           4
4      es     1           2
[1] "f5SgNom"
      Suffix freq Percent_Trials
3       e    22          44
1       -    21          42
5       s     4           8
2       a     2           4
4      es     1           2
[1] "n"
      Suffix freq Percent_Trials
1       -    16          32
5       s    16          32
2       e    11          22
3      es     4           8
4       o     3           6
[1] "nSg"
      Suffix freq Percent_Trials

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4	o	18	36
1	-	17	34
2	e	8	16
5	s	4	8
3	es	3	6
[1] "nSgNom"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "n2Sg"			
Suffix freq Percent_Trials			
3	o	40	80
1	-	9	18
2	e	1	2
[1] "n2SgNom"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "n3Sg"			
Suffix freq Percent_Trials			
1	-	26	52
2	e	22	44
3	s	2	4
[1] "n3SgNom"			
Suffix freq Percent_Trials			
1	-	38	76
2	e	11	22
3	s	1	2
[1] "n4Sg"			
Suffix freq Percent_Trials			
4	o	44	88
1	-	4	8
2	e	1	2
3	es	1	2
[1] "n4SgNom"			
Suffix freq Percent_Trials			
3	o	48	96
1	-	1	2
2	e	1	2
[1] "Acc"			
Suffix freq Percent_Trials			
2	e	32	64
1	-	8	16
5	s	7	14
4	o	2	4
3	es	1	2
[1] "AccSg"			
Suffix freq Percent_Trials			
3	o	22	44
2	e	21	42
1	-	7	14
[1] "1SgAcc"			
Suffix freq Percent_Trials			
1	a	50	100

```

[1] "2SgAcc"
  Suffix freq Percent_Trials
2      o   49             98
1      -    1              2
[1] "3SgAcc"
  Suffix freq Percent_Trials
2      e   41             82
1      -    9             18
[1] "4SgAcc"
  Suffix freq Percent_Trials
1      o   50            100
[1] "5SgAcc"
  Suffix freq Percent_Trials
3      e   34             68
1      -   12             24
2      a    2              4
4     es    1              2
5      s    1              2
[1] "mSgAcc"
  Suffix freq Percent_Trials
2      o   49             98
1      -    1              2
[1] "m1SgAcc"
  Suffix freq Percent_Trials
2      a   41             82
1      -    8             16
3      e    1              2
[1] "m2SgAcc"
  Suffix freq Percent_Trials
2      o   49             98
1      -    1              2
[1] "m3SgAcc"
  Suffix freq Percent_Trials
2      e   40             80
1      -   10             20
[1] "m4SgAcc"
  Suffix freq Percent_Trials
1      o   50            100
[1] "m5SgAcc"
  Suffix freq Percent_Trials
3      e   34             68
1      -   13             26
2      a    2              4
4     es    1              2
[1] "fSgAcc"
  Suffix freq Percent_Trials
3      e   33             66
2      a   12             24
1      -    5             10
[1] "f1SgAcc"
  Suffix freq Percent_Trials
1      a   50            100
[1] "f2SgAcc"
  Suffix freq Percent_Trials

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2	o	38	76
1	-	12	24
[1] "f3SgAcc"			
Suffix freq Percent_Trials			
2	e	43	86
1	-	7	14
[1] "f4SgAcc"			
Suffix freq Percent_Trials			
2	o	42	84
1	-	8	16
[1] "f5SgAcc"			
Suffix freq Percent_Trials			
3	e	34	68
1	-	12	24
2	a	2	4
4	es	1	2
5	s	1	2
[1] "nSgAcc"			
Suffix freq Percent_Trials			
2	o	49	98
1	-	1	2
[1] "n2SgAcc"			
Suffix freq Percent_Trials			
2	o	49	98
1	-	1	2
[1] "n3SgAcc"			
Suffix freq Percent_Trials			
1	-	29	58
2	e	21	42
[1] "n4SgAcc"			
Suffix freq Percent_Trials			
2	o	49	98
1	-	1	2
[1] "Gen"			
Suffix freq Percent_Trials			
5	s	15	30
1	-	14	28
2	e	13	26
3	es	7	14
4	o	1	2
[1] "GenSg"			
Suffix freq Percent_Trials			
1	-	19	38
2	e	13	26
5	s	11	22
3	es	5	10
4	o	2	4
[1] "1SgGen"			
Suffix freq Percent_Trials			
2	a	28	56
3	as	10	20
1	-	7	14
5	es	3	6
4	e	1	2

```

6      s      1      2
[1] "2SgGen"
  Suffix freq Percent_Trials
1      -    16             32
5      s    12             24
4      o    11             22
2      e     8             16
3     es     3              6
[1] "3SgGen"
  Suffix freq Percent_Trials
2      e    20             40
1      -    14             28
4      s    10             20
3     es     6             12
[1] "4SgGen"
  Suffix freq Percent_Trials
4      o    16             32
6      s    12             24
1      -    11             22
2      e     8             16
3     es     2              4
5     os     1              2
[1] "5SgGen"
  Suffix freq Percent_Trials
3      e    18             36
1      -    15             30
5      s    10             20
4     es     6             12
2      a     1              2
[1] "mSgGen"
  Suffix freq Percent_Trials
1      -    13             26
2      e    12             24
4      o    11             22
5      s    11             22
3     es     3              6
[1] "m1SgGen"
  Suffix freq Percent_Trials
2      a    25             50
1      -    11             22
3     as     6             12
5     es     4              8
6      s     3              6
4      e     1              2
[1] "m2SgGen"
  Suffix freq Percent_Trials
1      -    17             34
4      o    11             22
5      s    11             22
2      e     8             16
3     es     3              6
[1] "m3SgGen"
  Suffix freq Percent_Trials
2      e    20             40

```

1	-	14	28
4	s	10	20
3	es	6	12

[1] "m4SgGen"

	Suffix	freq	Percent_Trials
4	o	16	32
6	s	12	24
1	-	11	22
2	e	8	16
3	es	2	4
5	os	1	2

[1] "m5SgGen"

	Suffix	freq	Percent_Trials
3	e	17	34
1	-	15	30
5	s	10	20
4	es	7	14
2	a	1	2

[1] "fSgGen"

	Suffix	freq	Percent_Trials
3	e	17	34
1	-	15	30
5	s	10	20
4	es	6	12
2	a	2	4

[1] "f1SgGen"

	Suffix	freq	Percent_Trials
2	a	28	56
3	as	10	20
1	-	7	14
5	es	3	6
4	e	1	2
6	s	1	2

[1] "f2SgGen"

	Suffix	freq	Percent_Trials
1	-	15	30
5	s	12	24
2	e	10	20
4	o	10	20
3	es	3	6

[1] "f3SgGen"

	Suffix	freq	Percent_Trials
2	e	20	40
1	-	14	28
4	s	10	20
3	es	6	12

[1] "f4SgGen"

	Suffix	freq	Percent_Trials
1	-	16	32
6	s	13	26
4	o	11	22
2	e	7	14
3	es	2	4
5	os	1	2

```

[1] "f5SgGen"
  Suffix freq Percent_Trials
3      e   18             36
1      -   15             30
5      s   11             22
4     es    5             10
2      a    1              2

[1] "nSgGen"
  Suffix freq Percent_Trials
1      -   16             32
5      s   12             24
4      o   11             22
2      e    8             16
3     es    3              6

[1] "n2SgGen"
  Suffix freq Percent_Trials
1      -   16             32
5      s   12             24
4      o   11             22
2      e    8             16
3     es    3              6

[1] "n3SgGen"
  Suffix freq Percent_Trials
1      -   21             42
2      e   13             26
4      s   11             22
3     es    5             10

[1] "n4SgGen"
  Suffix freq Percent_Trials
4      o   17             34
5      s   12             24
1      -   11             22
2      e    8             16
3     es    2              4

[1] "Dat"
  Suffix freq Percent_Trials
2      e   18             36
1      -   13             26
4      s   13             26
3     es    6             12

[1] "DatSg"
  Suffix freq Percent_Trials
2      e   22             44
1      -   14             28
3     es    6             12
4      o    4              8
5      s    4              8

[1] "1SgDat"
  Suffix freq Percent_Trials
2      a   33             66
1      -    8             16
3     as    5             10
5     es    3              6
4      e    1              2

```

```

[1] "2SgDat"
  Suffix freq Percent_Trials
1      -   17             34
4      o   13             26
5      s    9             18
2      e    8             16
3     es    3              6
[1] "3SgDat"
  Suffix freq Percent_Trials
2      e   33             66
1      -    9             18
3     es    7             14
4      s    1              2
[1] "4SgDat"
  Suffix freq Percent_Trials
4      o   20             40
1      -   10             20
2      e    9             18
5      s    9             18
3     es    2              4
[1] "5SgDat"
  Suffix freq Percent_Trials
3      e   28             56
1      -   11             22
4     es    5             10
5      s    5             10
2      a    1              2
[1] "mSgDat"
  Suffix freq Percent_Trials
2      e   14             28
4      o   13             26
1      -   11             22
5      s    9             18
3     es    3              6
[1] "m1SgDat"
  Suffix freq Percent_Trials
2      a   28             56
1      -   11             22
3     as    3              6
4      e    3              6
5     es    3              6
6      s    2              4
[1] "m2SgDat"
  Suffix freq Percent_Trials
1      -   16             32
4      o   14             28
5      s    9             18
2      e    8             16
3     es    3              6
[1] "m3SgDat"
  Suffix freq Percent_Trials
2      e   33             66
1      -    9             18
3     es    7             14

```



```

4      s      1      2
[1] "m4SgDat"
  Suffix freq Percent_Trials
4      o    20      40
1      -    10      20
2      e     9      18
5      s     9      18
3     es     2       4
[1] "m5SgDat"
  Suffix freq Percent_Trials
3      e    28      56
1      -    12      24
4     es     6      12
5      s     3       6
2      a     1       2
[1] "fSgDat"
  Suffix freq Percent_Trials
4      e    27      54
1      -    11      22
5     es     6      12
2      a     3       6
6      s     2       4
3     as     1       2
[1] "f1SgDat"
  Suffix freq Percent_Trials
2      a    33      66
1      -     8      16
3     as     5      10
5     es     3       6
4      e     1       2
[1] "f2SgDat"
  Suffix freq Percent_Trials
1      -    15      30
4      o    12      24
2      e    10      20
5      s    10      20
3     es     3       6
[1] "f3SgDat"
  Suffix freq Percent_Trials
2      e    33      66
1      -     8      16
3     es     7      14
4      s     2       4
[1] "f4SgDat"
  Suffix freq Percent_Trials
4      o    15      30
1      -    14      28
2      e     9      18
6      s     9      18
3     es     2       4
5     os     1       2
[1] "f5SgDat"
  Suffix freq Percent_Trials
3      e    28      56

```

1	-	11	22
4	es	5	10
5	s	5	10
2	a	1	2

[1] "nSgDat"

	Suffix	freq	Percent_Trials
1	-	17	34
4	o	13	26
5	s	9	18
2	e	8	16
3	es	3	6

[1] "n2SgDat"

	Suffix	freq	Percent_Trials
1	-	17	34
4	o	13	26
5	s	9	18
2	e	8	16
3	es	3	6

[1] "n3SgDat"

	Suffix	freq	Percent_Trials
2	e	22	44
1	-	18	36
3	es	6	12
4	s	4	8

[1] "n4SgDat"

	Suffix	freq	Percent_Trials
4	o	18	36
1	-	13	26
5	s	9	18
2	e	8	16
3	es	2	4

[1] "Abl"

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	11	22
5	s	10	20
3	es	5	10
4	o	1	2

[1] "AblSg"

	Suffix	freq	Percent_Trials
2	e	24	48
1	-	13	26
3	o	13	26

[1] "1SgAbl"

	Suffix	freq	Percent_Trials
2	a	49	98
1	-	1	2

[1] "2SgAbl"

	Suffix	freq	Percent_Trials
2	o	37	74
1	-	13	26

[1] "3SgAbl"

	Suffix	freq	Percent_Trials
2	e	43	86

```

1      -      7      14
[1] "4SgAbl"
  Suffix freq Percent_Trials
2      o    41      82
1      -      8      16
3     os     1       2
[1] "5SgAbl"
  Suffix freq Percent_Trials
3      e    33      66
1      -    11      22
5      s     3       6
2      a     2       4
4     es     1       2
[1] "mSgAbl"
  Suffix freq Percent_Trials
3      o    36      72
1      -     8      16
2      e     6      12
[1] "m1SgAbl"
  Suffix freq Percent_Trials
2      a    41      82
1      -     8      16
3      e     1       2
[1] "m2SgAbl"
  Suffix freq Percent_Trials
2      o    37      74
1      -    13      26
[1] "m3SgAbl"
  Suffix freq Percent_Trials
2      e    42      84
1      -     8      16
[1] "m4SgAbl"
  Suffix freq Percent_Trials
2      o    41      82
1      -     8      16
3     os     1       2
[1] "m5SgAbl"
  Suffix freq Percent_Trials
3      e    34      68
1      -    10      20
5      s     3       6
2      a     2       4
4     es     1       2
[1] "fSgAbl"
  Suffix freq Percent_Trials
3      e    32      64
2      a    11      22
1      -     7      14
[1] "f1SgAbl"
  Suffix freq Percent_Trials
2      a    49      98
1      -     1       2
[1] "f2SgAbl"
  Suffix freq Percent_Trials

```

3	o	31	62
1	-	15	30
2	e	3	6
4	s	1	2
[1] "f3SgAbl"			
Suffix freq Percent_Trials			
2	e	43	86
1	-	7	14
[1] "f4SgAbl"			
Suffix freq Percent_Trials			
3	o	30	60
1	-	17	34
2	e	1	2
4	os	1	2
5	s	1	2
[1] "f5SgAbl"			
Suffix freq Percent_Trials			
3	e	33	66
1	-	11	22
5	s	3	6
2	a	2	4
4	es	1	2
[1] "nSgAbl"			
Suffix freq Percent_Trials			
2	o	37	74
1	-	13	26
[1] "n2SgAbl"			
Suffix freq Percent_Trials			
2	o	37	74
1	-	13	26
[1] "n3SgAbl"			
Suffix freq Percent_Trials			
1	-	24	48
2	e	24	48
3	s	2	4
[1] "n4SgAbl"			
Suffix freq Percent_Trials			
2	o	42	84
1	-	8	16
[1] "Pl"			
Suffix freq Percent_Trials			
5	s	15	30
1	-	13	26
2	e	12	24
3	es	9	18
4	o	1	2
[1] "PlNom,Acc"			
Suffix freq Percent_Trials			
5	s	15	30
1	-	14	28
2	e	10	20
3	es	10	20
4	o	1	2
[1] "1PlNom,Acc"			

	Suffix	freq	Percent_Trials
1	a	33	66
2	as	12	24
4	es	4	8
3	e	1	2

[1] "2PlNom,Acc"

	Suffix	freq	Percent_Trials
1	-	24	48
5	s	17	34
4	o	6	12
3	es	2	4
2	e	1	2

[1] "3PlNom,Acc"

	Suffix	freq	Percent_Trials
2	e	19	38
3	es	12	24
1	-	10	20
4	s	9	18

[1] "4PlNom,Acc"

	Suffix	freq	Percent_Trials
1	-	17	34
6	s	16	32
4	o	11	22
2	e	3	6
3	es	2	4
5	os	1	2

[1] "5PlNom,Acc"

	Suffix	freq	Percent_Trials
4	e	20	40
1	-	10	20
5	es	10	20
6	s	8	16
2	a	1	2
3	as	1	2

[1] "mPlNom,Acc"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	15	30
2	e	6	12
3	es	6	12
4	o	5	10

[1] "fPlNom,Acc"

	Suffix	freq	Percent_Trials
4	e	15	30
5	es	9	18
2	a	8	16
6	s	8	16
1	-	5	10
3	as	5	10

[1] "nPlNom,Acc"

	Suffix	freq	Percent_Trials
1	-	23	46
5	s	17	34
4	o	5	10

```

2      e      3      6
3      es     2      4
[1] "PlAcc,Abl"
      Suffix freq Percent_Trials
1      -     15      30
2      e     13      26
4      s     12      24
3      es     10      20
[1] "1PlAcc,Abl"
      Suffix freq Percent_Trials
2      a     33      66
3      as     12      24
5      es      3       6
1      -      1       2
4      e      1       2
[1] "2PlAcc,Abl"
      Suffix freq Percent_Trials
1      -     21      42
5      s     18      36
4      o      5      10
2      e      3       6
3      es      3       6
[1] "3PlAcc,Abl"
      Suffix freq Percent_Trials
2      e     25      50
3      es     14      28
1      -      6      12
4      s      5      10
[1] "4PlAcc,Abl"
      Suffix freq Percent_Trials
1      -     19      38
6      s     16      32
4      o      8      16
2      e      4       8
3      es      2       4
5      os      1       2
[1] "5PlAcc,Abl"
      Suffix freq Percent_Trials
4      e     24      48
5      es      9      18
6      s      8      16
1      -      7      14
2      a      1       2
3      as      1       2
[1] "mPlAcc,Abl"
      Suffix freq Percent_Trials
5      s     17      34
1      -     15      30
2      e      7      14
4      o      6      12
3      es      5      10
[1] "fPlAcc,Abl"
      Suffix freq Percent_Trials
4      e     19      38

```

5	es	11	22
1	-	6	12
2	a	5	10
6	s	5	10
3	as	4	8

[1] "nP1Acc,Abl"

	Suffix	freq	Percent_Trials
1	-	21	42
5	s	17	34
4	o	5	10
2	e	4	8
3	es	3	6

[1] "P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
5	s	15	30
1	-	14	28
3	es	11	22
2	e	9	18
4	o	1	2

[1] "1P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
1	a	27	54
2	as	18	36
3	es	5	10

[1] "2P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
1	-	21	42
5	s	21	42
4	o	4	8
3	es	3	6
2	e	1	2

[1] "3P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
2	e	20	40
3	es	17	34
4	s	7	14
1	-	6	12

[1] "4P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
6	s	19	38
1	-	16	32
4	o	8	16
2	e	3	6
3	es	2	4
5	os	2	4

[1] "5P1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
4	e	18	36
5	es	12	24
6	s	11	22
1	-	7	14
2	a	1	2
3	as	1	2

[1] "mP1Nom,Acc,Abl"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	14	28
2	e	8	16
3	es	6	12
4	o	4	8

[1] "fPlNom,Acc,Abl"

	Suffix	freq	Percent_Trials
4	e	13	26
5	es	11	22
2	a	7	14
3	as	7	14
1	-	6	12
6	s	6	12

[1] "nPlNom,Acc,Abl"

	Suffix	freq	Percent_Trials
5	s	20	40
1	-	18	36
2	e	5	10
4	o	4	8
3	es	3	6

[1] "PlGen,Dat"

	Suffix	freq	Percent_Trials
5	s	15	30
1	-	13	26
2	e	13	26
3	es	8	16
4	o	1	2

[1] "1PlGen,Dat"

	Suffix	freq	Percent_Trials
2	a	23	46
3	as	14	28
1	-	6	12
4	es	5	10
5	s	2	4

[1] "2PlGen,Dat"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	16	32
2	e	10	20
3	es	5	10
4	o	1	2

[1] "3PlGen,Dat"

	Suffix	freq	Percent_Trials
2	e	18	36
4	s	12	24
1	-	10	20
3	es	10	20

[1] "4PlGen,Dat"

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	16	32
2	e	9	18
3	es	5	10


```

4      o      1          2
5     os      1          2
[1] "5PlGen,Dat"
      Suffix freq Percent_Trials
3      e     19          38
1      -     11          22
5      s     11          22
4     es      8          16
2     as      1           2
[1] "mPlGen,Dat"
      Suffix freq Percent_Trials
5      s     17          34
1      -     14          28
2      e     12          24
3     es      6          12
4      o      1           2
[1] "fPlGen,Dat"
      Suffix freq Percent_Trials
4      e     16          32
6      s     12          24
1      -      8          16
5     es      8          16
2      a      4           8
3     as      2           4
[1] "nPlGen,Dat"
      Suffix freq Percent_Trials
5      s     17          34
1      -     16          32
2      e     12          24
3     es      4           8
4      o      1           2
[1] "NomPl"
      Suffix freq Percent_Trials
4      s     16          32
1      -     15          30
3     es     11          22
2      e      8          16
[1] "1Pl"
      Suffix freq Percent_Trials
2      a     27          54
3     as     18          36
4     es      4           8
1      -      1           2
[1] "1PlNom"
      Suffix freq Percent_Trials
1      a     25          50
2     as     19          38
3     es      5          10
4      s      1           2
[1] "2Pl"
      Suffix freq Percent_Trials
5      s     20          40
1      -     17          34
2      e      5          10

```

```

3      es      4          8
4      o      4          8
[1] "2PlNom"
  Suffix freq Percent_Trials
6      s    21          42
1      -    19          38
4      o     5          10
2      e     2           4
3      es     2           4
5      os     1           2
[1] "3Pl"
  Suffix freq Percent_Trials
2      e    16          32
3      es    13          26
4      s    12          24
1      -     9          18
[1] "3PlNom"
  Suffix freq Percent_Trials
2      e    14          28
3      es    13          26
4      s    13          26
1      -    10          20
[1] "4Pl"
  Suffix freq Percent_Trials
6      s    19          38
1      -    17          34
2      e     5          10
4      o     5          10
3      es     2           4
5      os     2           4
[1] "4PlNom"
  Suffix freq Percent_Trials
6      s    18          36
1      -    15          30
4      o     9          18
2      e     3           6
5      os     3           6
3      es     2           4
[1] "5Pl"
  Suffix freq Percent_Trials
4      e    18          36
6      s    12          24
5      es    11          22
1      -     7          14
2      a     1           2
3      as     1           2
[1] "5PlNom"
  Suffix freq Percent_Trials
4      e    14          28
6      s    14          28
5      es    11          22
1      -     9          18
2      a     1           2
3      as     1           2

```

```

[1] "mPl"
  Suffix freq Percent_Trials
5      s   17             34
1      -   13             26
2      e   12             24
3     es    7             14
4      o    1              2

[1] "mPlNom"
  Suffix freq Percent_Trials
5      s   19             38
1      -   15             30
3     es    7             14
4      o    5             10
2      e    4              8

[1] "f135Pl"
  Suffix freq Percent_Trials
4      e   12             24
5     es   12             24
1      -    8             16
3     as    7             14
6      s    6             12
2      a    5             10

[1] "m24Pl"
  Suffix freq Percent_Trials
5      s   20             40
1      -   17             34
2      e    5             10
3     es    4              8
4      o    4              8

[1] "n24Pl"
  Suffix freq Percent_Trials
5      s   20             40
1      -   17             34
2      e    5             10
3     es    4              8
4      o    4              8

[1] "m234Pl"
  Suffix freq Percent_Trials
5      s   17             34
1      -   13             26
2      e   12             24
3     es    7             14
4      o    1              2

[1] "m2345Pl"
  Suffix freq Percent_Trials
5      s   17             34
1      -   13             26
2      e   12             24
3     es    7             14
4      o    1              2

[1] "m1Pl"
  Suffix freq Percent_Trials
2      a   24             48
3     as   13             26

```

1	-	5	10
4	es	5	10
5	s	3	6

[1] "m1PlNom"

	Suffix	freq	Percent_Trials
2	a	23	46
3	as	13	26
4	es	6	12
1	-	4	8
5	s	4	8

[1] "m2Pl"

	Suffix	freq	Percent_Trials
5	s	20	40
1	-	16	32
2	e	6	12
3	es	4	8
4	o	4	8

[1] "m2PlNom"

	Suffix	freq	Percent_Trials
6	s	21	42
1	-	19	38
4	o	5	10
2	e	2	4
3	es	2	4
5	os	1	2

[1] "m3Pl"

	Suffix	freq	Percent_Trials
2	e	20	40
3	es	13	26
4	s	11	22
1	-	6	12

[1] "m3PlNom"

	Suffix	freq	Percent_Trials
2	e	14	28
3	es	13	26
4	s	13	26
1	-	10	20

[1] "m4Pl"

	Suffix	freq	Percent_Trials
6	s	19	38
1	-	17	34
2	e	5	10
4	o	5	10
3	es	2	4
5	os	2	4

[1] "m4PlNom"

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
4	o	9	18
2	e	3	6
5	os	3	6
3	es	2	4

[1] "m5Pl"

	Suffix	freq	Percent_Trials
4	e	19	38
6	s	12	24
5	es	11	22
1	-	6	12
2	a	1	2
3	as	1	2

[1] "m5PlNom"

	Suffix	freq	Percent_Trials
6	s	14	28
4	e	13	26
5	es	12	24
1	-	9	18
2	a	1	2
3	as	1	2

[1] "fPl"

	Suffix	freq	Percent_Trials
4	e	12	24
5	es	12	24
1	-	8	16
6	s	7	14
3	as	6	12
2	a	5	10

[1] "fPlNom"

	Suffix	freq	Percent_Trials
4	e	13	26
6	s	13	26
5	es	11	22
1	-	9	18
2	a	2	4
3	as	2	4

[1] "f1Pl"

	Suffix	freq	Percent_Trials
2	a	27	54
3	as	18	36
4	es	4	8
1	-	1	2

[1] "f1PlNom"

	Suffix	freq	Percent_Trials
1	a	25	50
2	as	20	40
3	es	5	10

[1] "f2Pl"

	Suffix	freq	Percent_Trials
1	-	19	38
5	s	19	38
2	e	4	8
3	es	4	8
4	o	4	8

[1] "f2PlNom"

	Suffix	freq	Percent_Trials
5	s	21	42
1	-	17	34
4	o	5	10

```

2      e      4      8
3      es     3      6
[1] "f3Pl"
  Suffix freq Percent_Trials
2      e    20      40
3      es   13      26
4      s    11      22
1      -     6      12
[1] "f3PlNom"
  Suffix freq Percent_Trials
2      e    14      28
3      es   13      26
4      s    13      26
1      -    10      20
[1] "f4Pl"
  Suffix freq Percent_Trials
6      s    18      36
1      -    16      32
2      e     7      14
4      o     5      10
3      es     3       6
5      os     1       2
[1] "f4PlNom"
  Suffix freq Percent_Trials
6      s    20      40
1      -    16      32
4      o     6      12
2      e     5      10
3      es     2       4
5      os     1       2
[1] "f5Pl"
  Suffix freq Percent_Trials
4      e    18      36
6      s    12      24
5      es    11      22
1      -     7      14
2      a     1       2
3      as     1       2
[1] "f5PlNom"
  Suffix freq Percent_Trials
4      e    14      28
6      s    14      28
5      es    11      22
1      -     9      18
2      a     1       2
3      as     1       2
[1] "nPl"
  Suffix freq Percent_Trials
5      s    18      36
1      -    16      32
2      e     9      18
3      es     6      12
4      o     1       2
[1] "nPlNom"

```

	Suffix	freq	Percent_Trials
6	s	21	42
1	-	19	38
4	o	5	10
2	e	2	4
3	es	2	4
5	os	1	2

[1] "n2Pl"

	Suffix	freq	Percent_Trials
5	s	20	40
1	-	17	34
2	e	5	10
3	es	4	8
4	o	4	8

[1] "n2PlNom"

	Suffix	freq	Percent_Trials
6	s	21	42
1	-	19	38
4	o	5	10
2	e	2	4
3	es	2	4
5	os	1	2

[1] "n3Pl"

	Suffix	freq	Percent_Trials
1	-	16	32
4	s	13	26
2	e	12	24
3	es	9	18

[1] "n3PlNom"

	Suffix	freq	Percent_Trials
1	-	17	34
4	s	15	30
2	e	9	18
3	es	9	18

[1] "n4Pl"

	Suffix	freq	Percent_Trials
6	s	19	38
1	-	17	34
2	e	6	12
4	o	5	10
3	es	2	4
5	os	1	2

[1] "n4PlNom"

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
4	o	9	18
2	e	3	6
5	os	3	6
3	es	2	4

[1] "AccPl"

	Suffix	freq	Percent_Trials
1	-	16	32
2	e	14	28

```

3     es  10          20
4     s   10          20
[1] "1PlAcc"
  Suffix freq Percent_Trials
1     a   33           66
2    as   12           24
4     es    4            8
3     e    1            2
[1] "2PlAcc"
  Suffix freq Percent_Trials
1     -   25           50
5     s   16           32
4     o    7           14
2     e    1            2
3    es    1            2
[1] "3PlAcc"
  Suffix freq Percent_Trials
2     e   27           54
3    es   13           26
1     -    6           12
4     s    4            8
[1] "4PlAcc"
  Suffix freq Percent_Trials
1     -   18           36
5     s   16           32
3     o   12           24
2     e    3            6
4    os    1            2
[1] "5PlAcc"
  Suffix freq Percent_Trials
4     e   23           46
5    es   10           20
6     s    8           16
1     -    7           14
2     a    1            2
3    as    1            2
[1] "mPlAcc"
  Suffix freq Percent_Trials
1     -   18           36
5     s   16           32
2     e    7           14
4     o    7           14
3    es    2            4
[1] "m1PlAcc"
  Suffix freq Percent_Trials
2     a   30           60
3    as    7           14
5    es    5           10
1     -    4            8
6     s    3            6
4     e    1            2
[1] "m2PlAcc"
  Suffix freq Percent_Trials
1     -   23           46

```


5	s	17	34
4	o	8	16
2	e	1	2
3	es	1	2

[1] "m3PlAcc"

	Suffix	freq	Percent_Trials
2	e	27	54
3	es	13	26
1	-	6	12
4	s	4	8

[1] "m4PlAcc"

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	16	32
3	o	12	24
2	e	3	6
4	os	1	2

[1] "m5PlAcc"

	Suffix	freq	Percent_Trials
4	e	23	46
5	es	10	20
6	s	8	16
1	-	7	14
2	a	1	2
3	as	1	2

[1] "fPlAcc"

	Suffix	freq	Percent_Trials
4	e	21	42
5	es	10	20
2	a	7	14
1	-	5	10
6	s	4	8
3	as	3	6

[1] "f1PlAcc"

	Suffix	freq	Percent_Trials
1	a	33	66
2	as	12	24
4	es	4	8
3	e	1	2

[1] "f2PlAcc"

	Suffix	freq	Percent_Trials
1	-	20	40
5	s	17	34
4	o	8	16
2	e	4	8
3	es	1	2

[1] "f3PlAcc"

	Suffix	freq	Percent_Trials
2	e	26	52
3	es	14	28
1	-	6	12
4	s	4	8

[1] "f4PlAcc"

	Suffix	freq	Percent_Trials
--	--------	------	----------------

1	-	20	40
5	s	16	32
3	o	8	16
2	e	5	10
4	os	1	2

[1] "f5PlAcc"

	Suffix	freq	Percent_Trials
4	e	23	46
5	es	10	20
6	s	8	16
1	-	7	14
2	a	1	2
3	as	1	2

[1] "nPlAcc"

	Suffix	freq	Percent_Trials
1	-	25	50
5	s	16	32
4	o	7	14
2	e	1	2
3	es	1	2

[1] "n2PlAcc"

	Suffix	freq	Percent_Trials
1	-	25	50
5	s	16	32
4	o	7	14
2	e	1	2
3	es	1	2

[1] "n3PlAcc"

	Suffix	freq	Percent_Trials
2	e	18	36
1	-	16	32
4	s	9	18
3	es	7	14

[1] "n4PlAcc"

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	16	32
3	o	12	24
2	e	3	6
4	os	1	2

[1] "GenPl"

	Suffix	freq	Percent_Trials
4	s	16	32
1	-	14	28
2	e	11	22
3	es	9	18

[1] "1PlGen"

	Suffix	freq	Percent_Trials
2	a	20	40
3	as	16	32
1	-	6	12
4	es	5	10
5	s	3	6

[1] "2PlGen"

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	14	28
2	e	9	18
3	es	6	12
4	o	2	4

[1] "3PlGen"

	Suffix	freq	Percent_Trials
2	e	16	32
4	s	13	26
3	es	11	22
1	-	10	20

[1] "4PlGen"

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
2	e	8	16
3	es	6	12
4	o	2	4
5	os	1	2

[1] "5PlGen"

	Suffix	freq	Percent_Trials
3	e	16	32
5	s	14	28
1	-	10	20
4	es	9	18
2	as	1	2

[1] "mPlGen"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	14	28
2	e	9	18
3	es	7	14
4	o	2	4

[1] "m1PlGen"

	Suffix	freq	Percent_Trials
2	a	18	36
3	as	12	24
1	-	10	20
5	es	5	10
6	s	4	8
4	e	1	2

[1] "m2PlGen"

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	14	28
2	e	9	18
3	es	6	12
4	o	2	4

[1] "m3PlGen"

	Suffix	freq	Percent_Trials
2	e	16	32
4	s	13	26
3	es	11	22

```

1      -      10      20
[1] "m4PlGen"
  Suffix freq Percent_Trials
6      s     18      36
1      -     15      30
2      e      8      16
3     es      6      12
4      o      2       4
5     os      1       2
[1] "m5PlGen"
  Suffix freq Percent_Trials
3      e     16      32
5      s     14      28
1      -     10      20
4     es      9      18
2     as      1       2
[1] "fPlGen"
  Suffix freq Percent_Trials
3      e     15      30
5      s     13      26
1      -     11      22
4     es      9      18
2     as      2       4
[1] "f1PlGen"
  Suffix freq Percent_Trials
2      a     20      40
3     as     16      32
1      -      6      12
4     es      5      10
5      s      3       6
[1] "f2PlGen"
  Suffix freq Percent_Trials
5      s     20      40
1      -     15      30
2      e      9      18
3     es      5      10
4      o      1       2
[1] "f3PlGen"
  Suffix freq Percent_Trials
2      e     16      32
4      s     13      26
3     es     11      22
1      -     10      20
[1] "f4PlGen"
  Suffix freq Percent_Trials
6      s     18      36
1      -     14      28
2      e     10      20
3     es      6      12
4      o      1       2
5     os      1       2
[1] "f5PlGen"
  Suffix freq Percent_Trials
3      e     16      32

```

5	s	14	28
1	-	10	20
4	es	9	18
2	as	1	2

[1] "nP1Gen"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	14	28
2	e	9	18
3	es	7	14
4	o	2	4

[1] "n2P1Gen"

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	14	28
2	e	9	18
3	es	6	12
4	o	2	4

[1] "n3P1Gen"

	Suffix	freq	Percent_Trials
1	-	15	30
4	s	15	30
2	e	11	22
3	es	9	18

[1] "n4P1Gen"

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
2	e	8	16
3	es	6	12
4	o	2	4
5	os	1	2

[1] "DatP1"

	Suffix	freq	Percent_Trials
2	e	15	30
1	-	14	28
4	s	13	26
3	es	8	16

[1] "1P1Dat"

	Suffix	freq	Percent_Trials
2	a	24	48
3	as	13	26
1	-	6	12
4	es	5	10
5	s	2	4

[1] "2P1Dat"

	Suffix	freq	Percent_Trials
1	-	17	34
5	s	17	34
2	e	11	22
3	es	4	8
4	o	1	2

[1] "3P1Dat"

	Suffix	freq	Percent_Trials
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2	e	23	46
3	es	10	20
4	s	10	20
1	-	7	14

[1] "4PlDat"

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	17	34
2	e	9	18
3	es	4	8
4	o	1	2
5	os	1	2

[1] "5PlDat"

	Suffix	freq	Percent_Trials
3	e	22	44
5	s	12	24
1	-	8	16
4	es	7	14
2	as	1	2

[1] "mPlDat"

	Suffix	freq	Percent_Trials
1	-	17	34
5	s	17	34
2	e	11	22
3	es	4	8
4	o	1	2

[1] "m1PlDat"

	Suffix	freq	Percent_Trials
2	a	22	44
1	-	10	20
3	as	8	16
5	es	5	10
6	s	4	8
4	e	1	2

[1] "m2PlDat"

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	16	32
2	e	11	22
3	es	4	8
4	o	1	2

[1] "m3PlDat"

	Suffix	freq	Percent_Trials
2	e	23	46
3	es	10	20
4	s	10	20
1	-	7	14

[1] "m4PlDat"

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	17	34
2	e	9	18
3	es	4	8
4	o	1	2

```

5      os      1          2
[1] "m5PlDat"
      Suffix freq Percent_Trials
3      e     22          44
5      s     11          22
1      -      8          16
4     es      8          16
2     as      1           2
[1] "fPlDat"
      Suffix freq Percent_Trials
3      e     21          42
5      s     10          20
1      -      9          18
4     es      8          16
2     as      2           4
[1] "f1PlDat"
      Suffix freq Percent_Trials
2      a     24          48
3     as     13          26
1      -      6          12
4     es      5          10
5      s      2           4
[1] "f2PlDat"
      Suffix freq Percent_Trials
5      s     18          36
1      -     17          34
2      e      9          18
3     es      5          10
4      o      1           2
[1] "f3PlDat"
      Suffix freq Percent_Trials
2      e     23          46
3     es     10          20
4      s     10          20
1      -      7          14
[1] "f4PlDat"
      Suffix freq Percent_Trials
6      s     16          32
1      -     15          30
2      e     12          24
3     es      5          10
4      o      1           2
5     os      1           2
[1] "f5PlDat"
      Suffix freq Percent_Trials
3      e     22          44
5      s     12          24
1      -      8          16
4     es      7          14
2     as      1           2
[1] "nP1Dat"
      Suffix freq Percent_Trials
1      -     17          34
5      s     17          34

```

```

2      e    11      22
3     es     4      8
4      o     1      2
[1] "n2PlDat"
  Suffix freq Percent_Trials
1      -    17      34
5      s    17      34
2      e    11      22
3     es     4      8
4      o     1      2
[1] "n3PlDat"
  Suffix freq Percent_Trials
2      e    15      30
1      -    14      28
4      s    13      26
3     es     8      16
[1] "n4PlDat"
  Suffix freq Percent_Trials
1      -    18      36
6      s    18      36
2      e     9      18
3     es     3       6
4      o     1       2
5     os     1       2
[1] "AblPl"
  Suffix freq Percent_Trials
3     es    14      28
1      -    13      26
4      s    12      24
2      e    11      22
[1] "1PlAbl"
  Suffix freq Percent_Trials
2      a    27      54
3     as    18      36
4     es     4       8
1      -     1       2
[1] "2PlAbl"
  Suffix freq Percent_Trials
5      s    21      42
1      -    18      36
2      e     4       8
4      o     4       8
3     es     3       6
[1] "3PlAbl"
  Suffix freq Percent_Trials
2      e    20      40
3     es    18      36
1      -     6      12
4      s     6      12
[1] "4PlAbl"
  Suffix freq Percent_Trials
6      s    20      40
1      -    17      34
2      e     5      10

```


4	o	5	10
3	es	2	4
5	os	1	2

[1] "5PlAbl"

	Suffix	freq	Percent_Trials
4	e	18	36
5	es	12	24
6	s	11	22
1	-	7	14
2	a	1	2
3	as	1	2

[1] "mPlAbl"

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	16	32
3	es	6	12
2	e	5	10
4	o	4	8

[1] "m1PlAbl"

	Suffix	freq	Percent_Trials
2	a	25	50
3	as	12	24
1	-	5	10
4	es	5	10
5	s	3	6

[1] "m2PlAbl"

	Suffix	freq	Percent_Trials
5	s	21	42
1	-	18	36
2	e	4	8
4	o	4	8
3	es	3	6

[1] "m3PlAbl"

	Suffix	freq	Percent_Trials
2	e	20	40
3	es	18	36
1	-	6	12
4	s	6	12

[1] "m4PlAbl"

	Suffix	freq	Percent_Trials
6	s	20	40
1	-	17	34
2	e	5	10
4	o	5	10
3	es	2	4
5	os	1	2

[1] "m5PlAbl"

	Suffix	freq	Percent_Trials
4	e	19	38
5	es	13	26
6	s	10	20
1	-	6	12
2	a	1	2
3	as	1	2

```

[1] "fPlAbl"
  Suffix freq Percent_Trials
4      e   17             34
5     es   12             24
3     as    6             12
1      -    5             10
2      a    5             10
6      s    5             10
[1] "f1PlAbl"
  Suffix freq Percent_Trials
2      a   27             54
3     as   18             36
4     es    4              8
1      -    1              2
[1] "f2PlAbl"
  Suffix freq Percent_Trials
6      s   20             40
1      -   19             38
5      o    4              8
3      e    3              6
4     es    3              6
2     as    1              2
[1] "f3PlAbl"
  Suffix freq Percent_Trials
2      e   20             40
3     es   17             34
4      s    7             14
1      -    6             12
[1] "f4PlAbl"
  Suffix freq Percent_Trials
6      s   18             36
1      -   17             34
2      e    6             12
4      o    5             10
3     es    3              6
5     os    1              2
[1] "f5PlAbl"
  Suffix freq Percent_Trials
4      e   18             36
5     es   12             24
6      s   11             22
1      -    7             14
2      a    1              2
3     as    1              2
[1] "nPlAbl"
  Suffix freq Percent_Trials
5      s   21             42
1      -   18             36
2      e    4              8
4      o    4              8
3     es    3              6
[1] "n2PlAbl"
  Suffix freq Percent_Trials
5      s   21             42

```

1	-	18	36
2	e	4	8
4	o	4	8
3	es	3	6

[1] "n3PlAbl"

	Suffix	freq	Percent_Trials
1	-	15	30
3	es	14	28
2	e	11	22
4	s	10	20

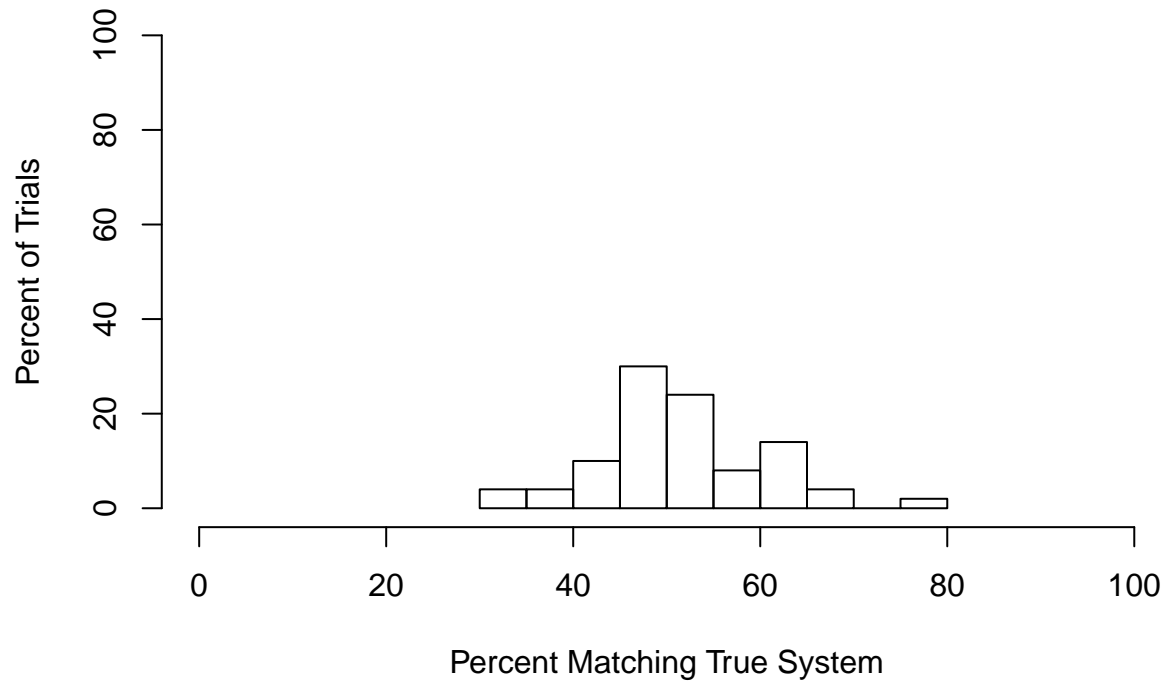
[1] "n4PlAbl"

	Suffix	freq	Percent_Trials
6	s	20	40
1	-	17	34
2	e	5	10
4	o	5	10
3	es	2	4
5	os	1	2

[1] "common_system_distrib"

	Percent_Match	freq	Percent_Trials
1	31.33333	1	2
2	34.66667	1	2
3	38.00000	1	2
4	39.33333	1	2
5	40.66667	1	2
6	41.33333	1	2
7	42.00000	2	4
8	44.66667	1	2
9	45.33333	2	4
10	46.00000	4	8
11	47.33333	3	6
12	48.00000	1	2
13	48.66667	4	8
14	49.33333	1	2
15	50.66667	2	4
16	51.33333	1	2
17	52.00000	2	4
18	52.66667	1	2
19	54.00000	5	10
20	54.66667	1	2
21	56.66667	2	4
22	57.33333	1	2
23	58.66667	1	2
24	62.00000	1	2
25	62.66667	5	10
26	63.33333	1	2
27	66.66667	1	2
28	67.33333	1	2
29	80.00000	1	2

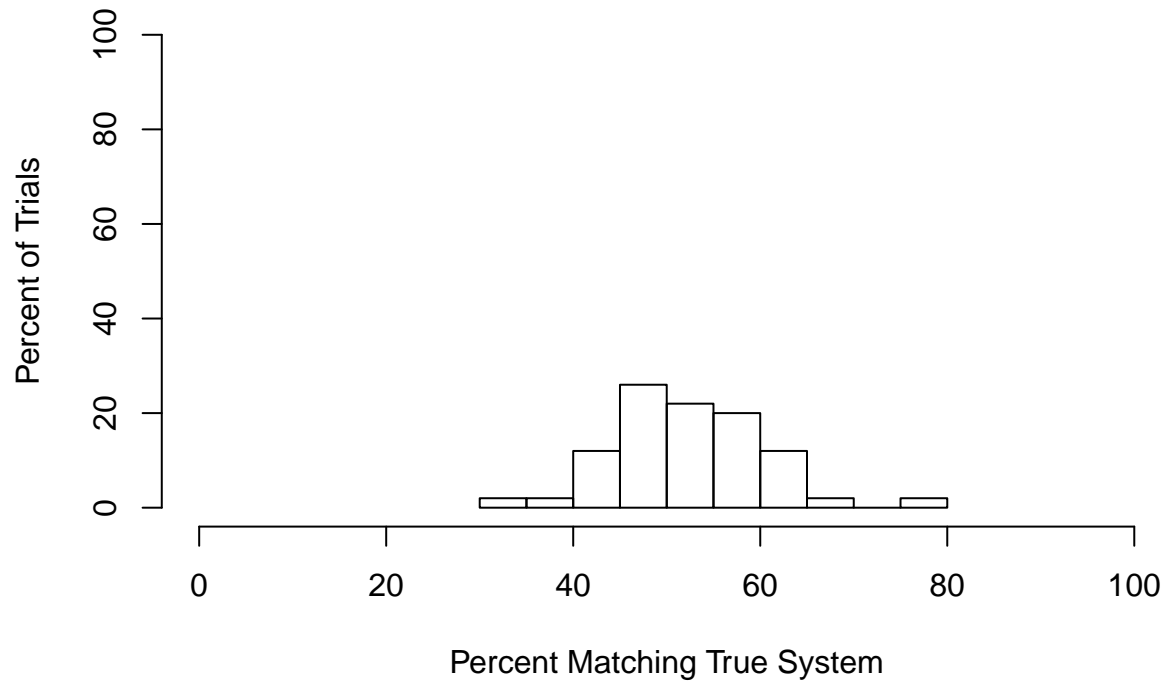
Percent of common_system_distrib Matching Reality



```
[1] "NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      34.66667    1             2
2      38.00000    1             2
3      41.33333    1             2
4      42.00000    1             2
5      42.66667    1             2
6      43.33333    1             2
7      44.00000    1             2
8      44.66667    1             2
9      45.33333    3             6
10     47.33333    1             2
11     48.00000    2             4
12     48.66667    4             8
13     49.33333    3             6
14     50.66667    4             8
15     52.00000    2             4
16     53.33333    2             4
17     54.00000    2             4
18     54.66667    1             2
19     55.33333    2             4
20     56.00000    1             2
21     57.33333    1             2
22     59.33333    3             6
23     60.00000    3             6
24     61.33333    2             4
25     62.00000    2             4
26     63.33333    1             2
27     64.00000    1             2
```

28	65.33333	1	2
29	76.66667	1	2

Percent of NPLtoFSG_system_distrib Matching Reality

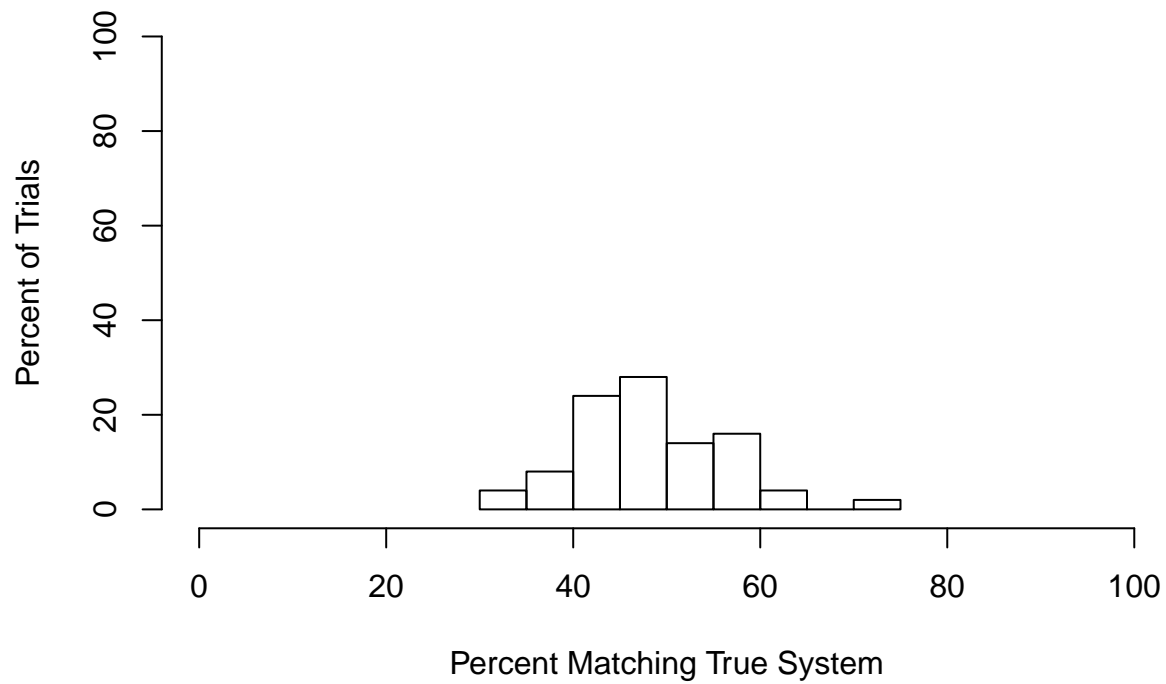


```
[1] "romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	31.33333	1	2
2	33.33333	1	2
3	35.33333	1	2
4	36.66667	1	2
5	40.00000	2	4
6	40.66667	1	2
7	42.00000	2	4
8	42.66667	2	4
9	43.33333	3	6
10	44.00000	2	4
11	44.66667	2	4
12	46.00000	5	10
13	46.66667	1	2
14	47.33333	1	2
15	48.00000	4	8
16	48.66667	2	4
17	50.00000	1	2
18	51.33333	2	4
19	52.66667	1	2
20	53.33333	1	2
21	54.00000	2	4
22	54.66667	1	2
23	55.33333	1	2
24	56.66667	1	2

25	57.33333	2	4
26	58.00000	1	2
27	59.33333	3	6
28	60.66667	1	2
29	62.66667	1	2
30	74.00000	1	2

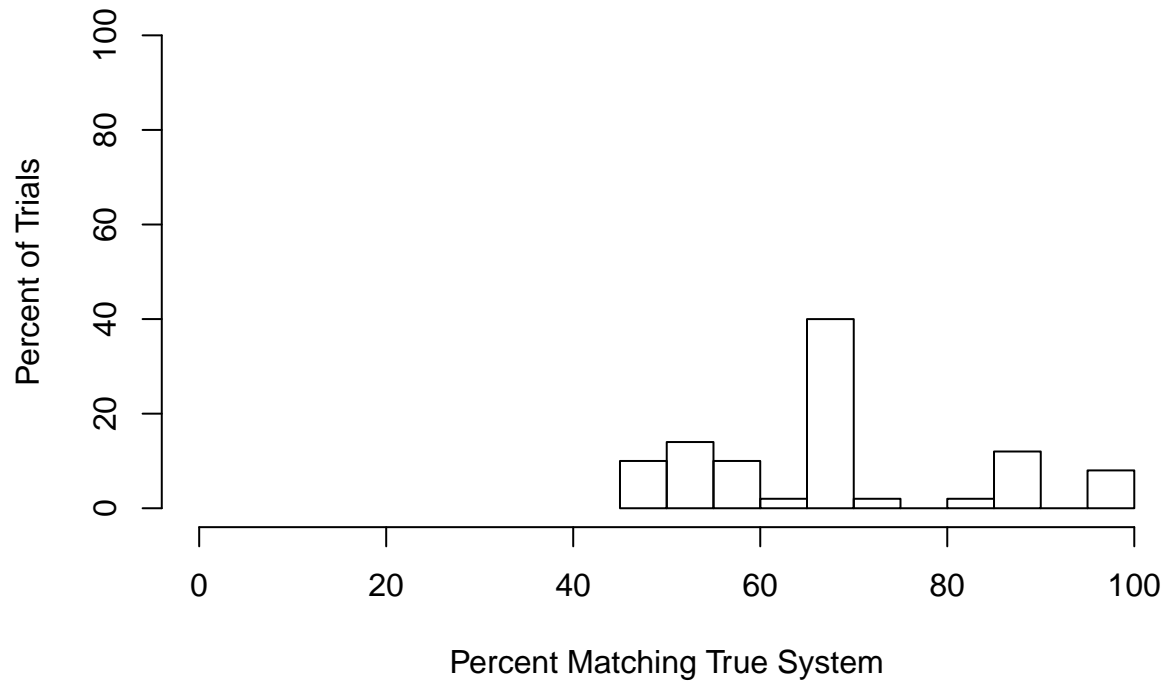
Percent of romanian_system_distrib Matching Reality



```
[1] "1_common_system_distrib"
```

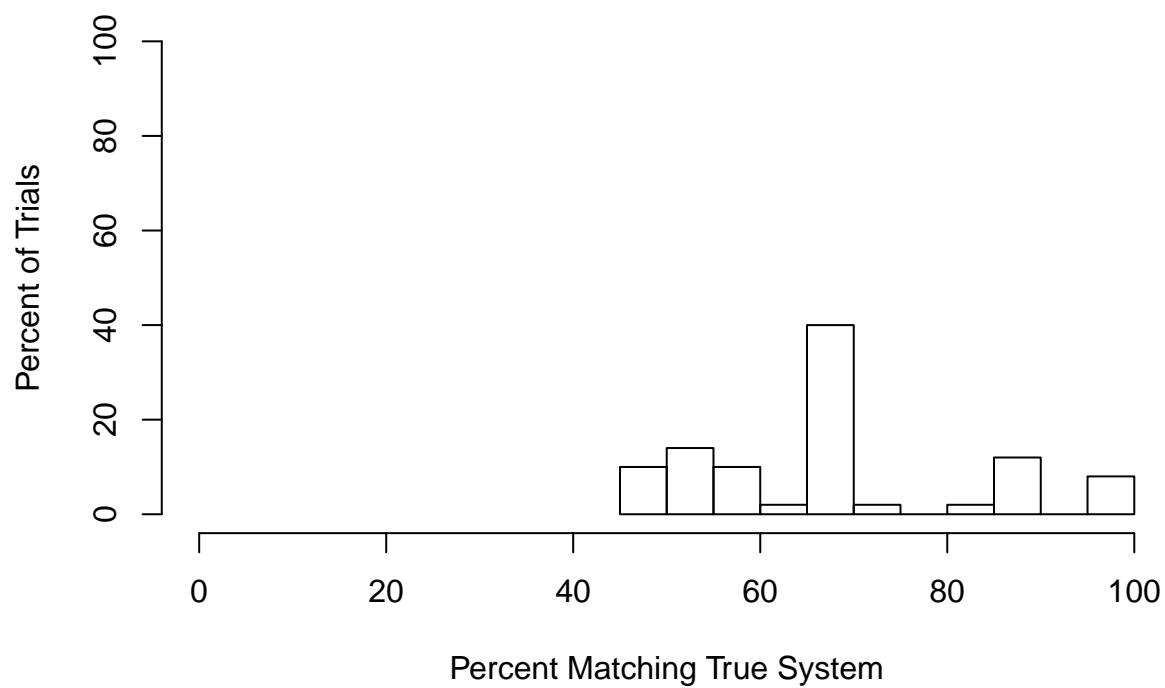
	Percent_Match	freq	Percent_Trials
1	46.66667	2	4
2	50.00000	3	6
3	53.33333	7	14
4	56.66667	1	2
5	60.00000	4	8
6	63.33333	1	2
7	66.66667	20	40
8	73.33333	1	2
9	83.33333	1	2
10	86.66667	6	12
11	100.00000	4	8

Percent of 1_common_system_distrib Matching Reality



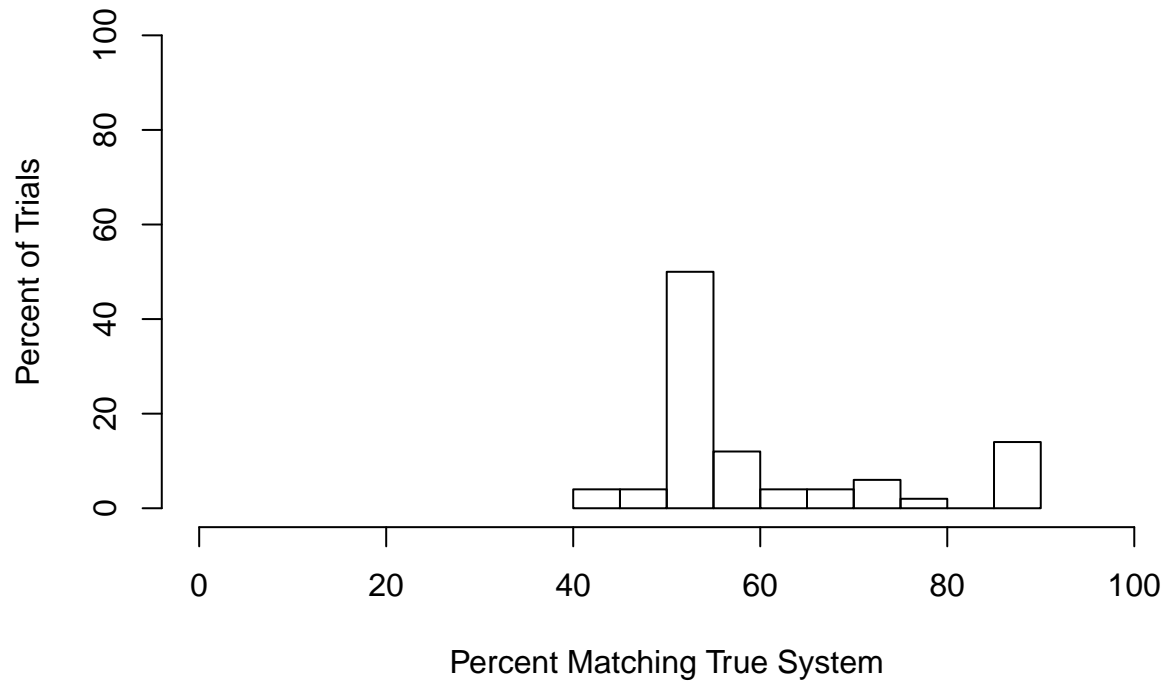
```
[1] "1_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      46.66667    2             4
2      50.00000    3             6
3      53.33333    7            14
4      56.66667    1             2
5      60.00000    4             8
6      63.33333    1             2
7      66.66667   20            40
8      73.33333    1             2
9      83.33333    1             2
10     86.66667    6            12
11    100.00000    4             8
```

Percent of 1_NPLtoFSG_system_distrib Matching Reality



```
[1] "1_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      43.33333    2              4
2      46.66667    2              4
3      53.33333   25             50
4      56.66667    3              6
5      60.00000    3              6
6      63.33333    2              4
7      66.66667    2              4
8      73.33333    3              6
9      76.66667    1              2
10     86.66667    7             14
```

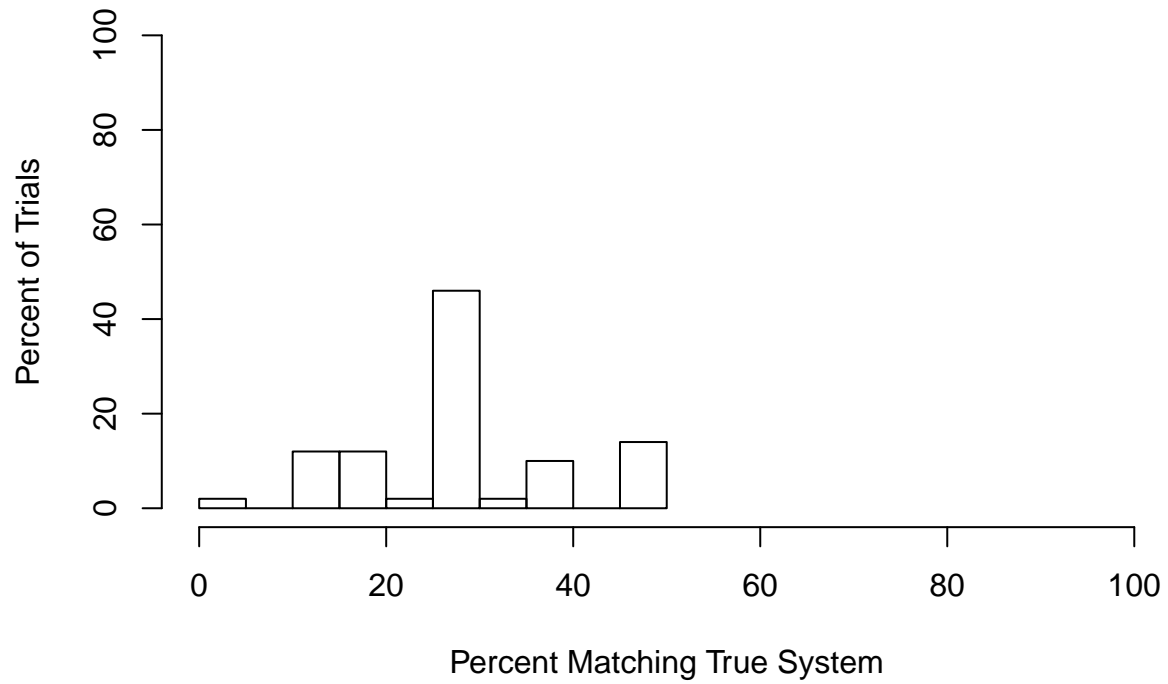

Percent of 1_romanian_system_distrib Matching Reality



[1] "2_common_system_distrib"

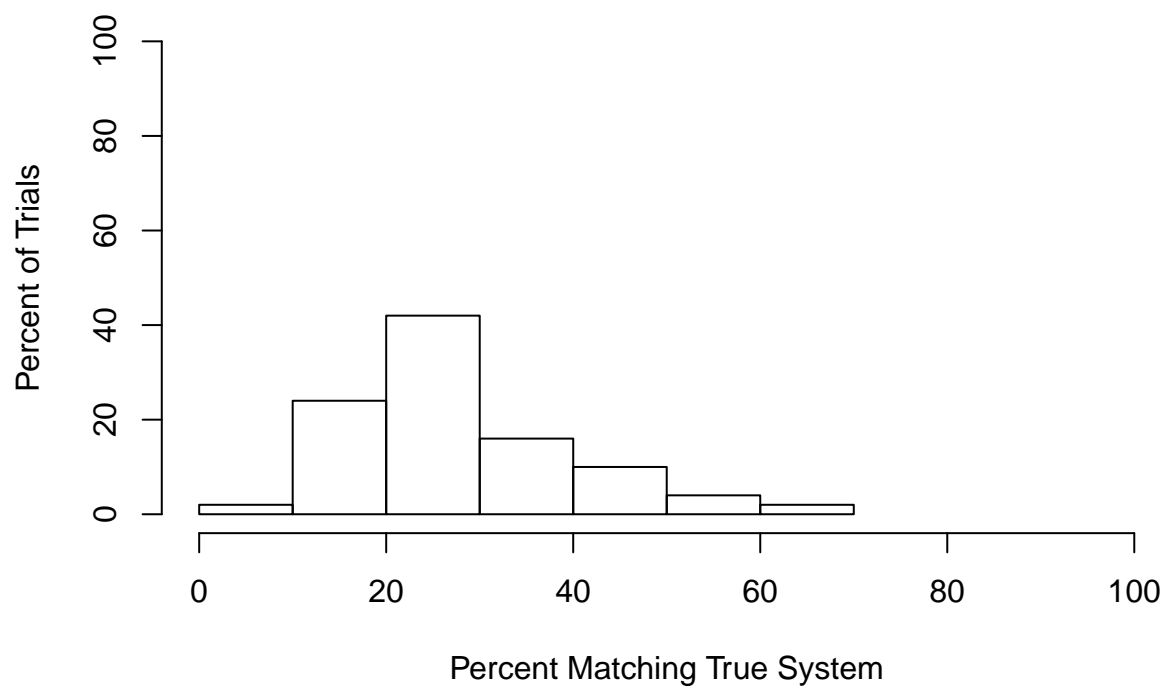
	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	13.33333	6	12
3	20.00000	6	12
4	23.33333	1	2
5	26.66667	1	2
6	30.00000	22	44
7	33.33333	1	2
8	36.66667	1	2
9	40.00000	4	8
10	50.00000	7	14

Percent of 2_common_system_distrib Matching Reality



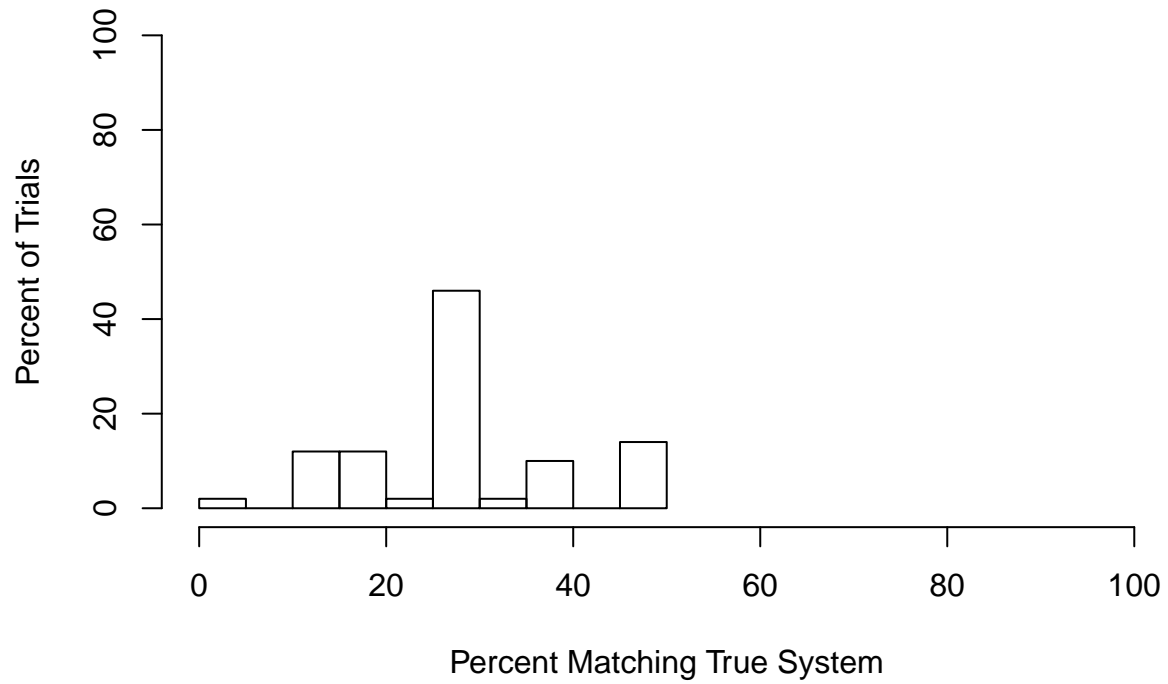
```
[1] "2_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      0.00000    1             2
2     13.33333    6            12
3     20.00000    6            12
4     23.33333    1             2
5     26.66667    1             2
6     30.00000   19           38
7     33.33333    1             2
8     36.66667    1             2
9     40.00000    6            12
10    43.33333    1             2
11    50.00000    4             8
12    53.33333    1             2
13    56.66667    1             2
14    66.66667    1             2
```

Percent of 2_NPLtoFSG_system_distrib Matching Reality



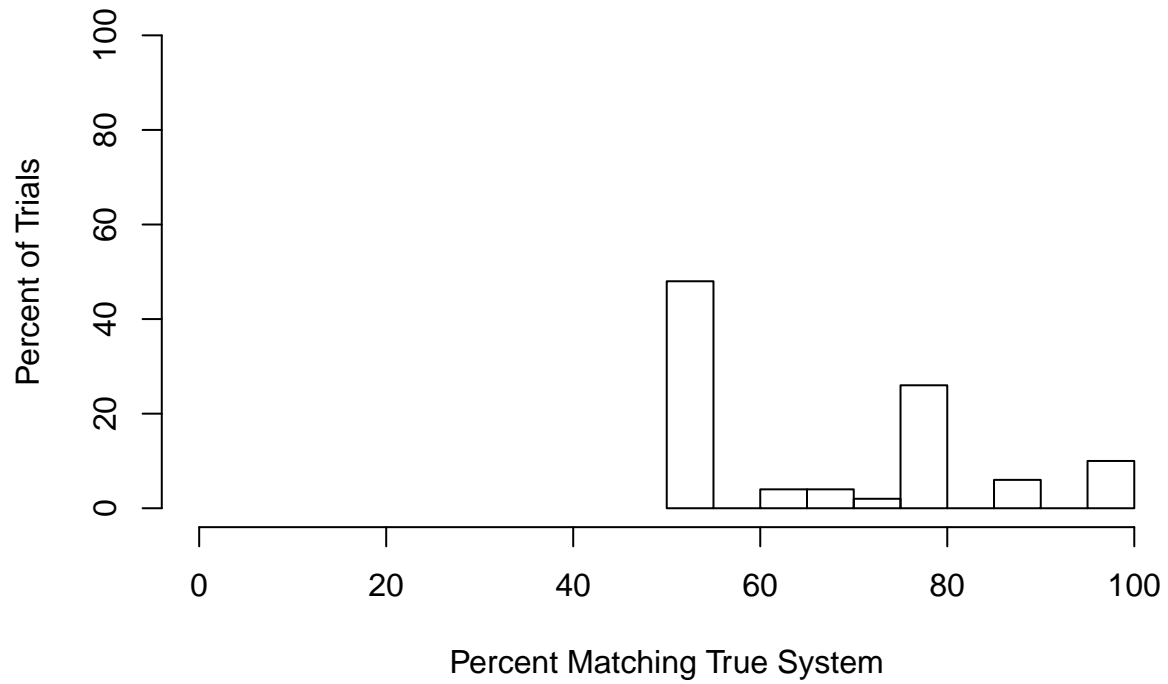
```
[1] "2_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      0.00000    1             2
2     13.33333    6            12
3     20.00000    6            12
4     23.33333    1             2
5     26.66667    2             4
6     30.00000   21            42
7     33.33333    1             2
8     36.66667    1             2
9     40.00000    4             8
10    50.00000    7            14
```

Percent of 2_romanian_system_distrib Matching Reality



```
[1] "3_common_system_distrib"
  Percent_Match freq Percent_Trials
1      50.00000   24             48
2      63.33333    2              4
3      70.00000    2              4
4      73.33333    1              2
5      76.66667    2              4
6      80.00000   11             22
7      90.00000    3              6
8     100.00000    5             10
```

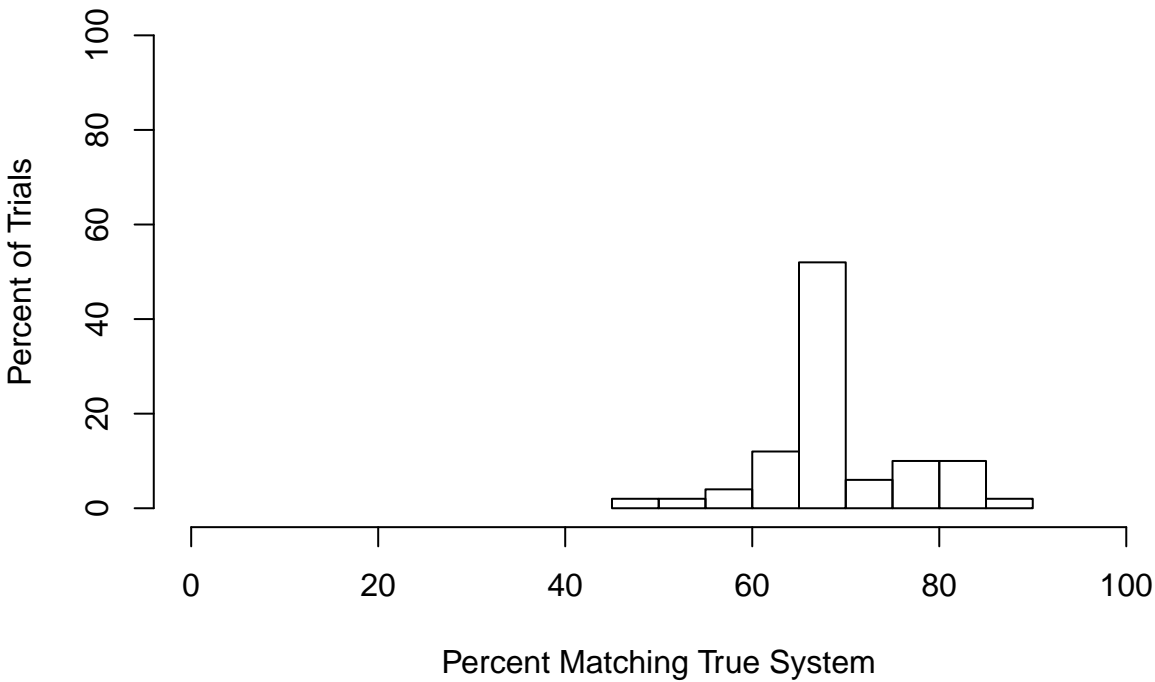
Percent of 3_common_system_distrib Matching Reality



```
[1] "3_NPLtoFSG_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	46.66667	1	2
2	53.33333	1	2
3	56.66667	1	2
4	60.00000	1	2
5	63.33333	6	12
6	66.66667	24	48
7	70.00000	2	4
8	73.33333	3	6
9	76.66667	3	6
10	80.00000	2	4
11	83.33333	5	10
12	86.66667	1	2

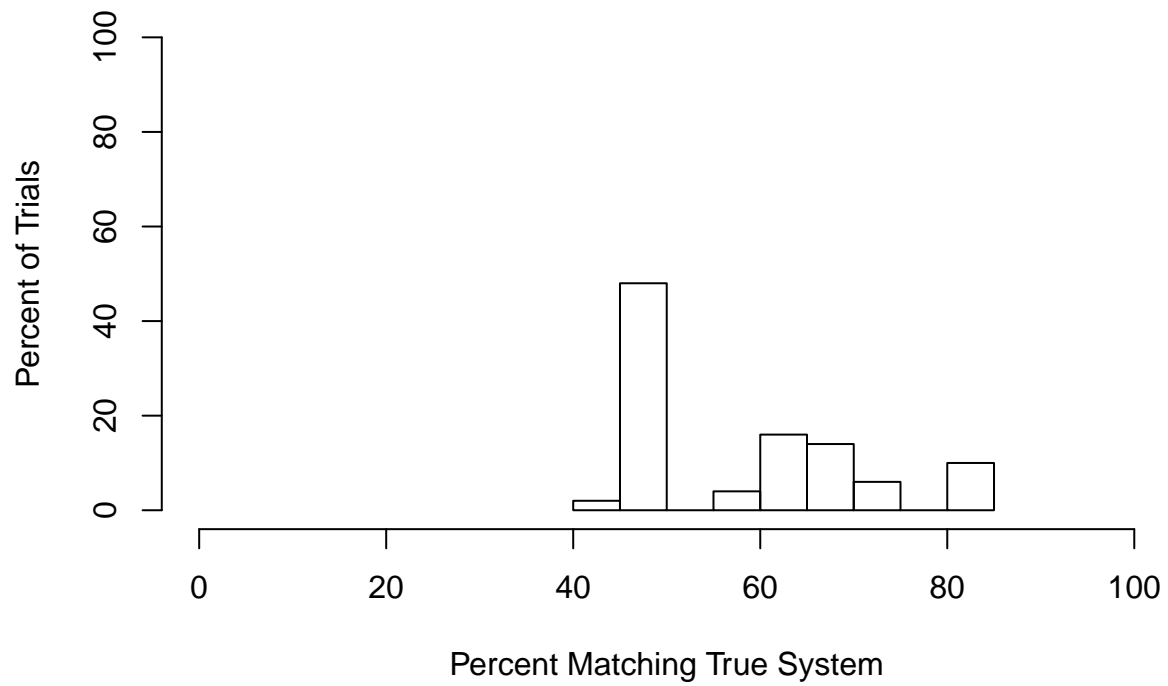
Percent of 3_NPLtoFSG_system_distrib Matching Reality



```
[1] "3_romanian_system_distrib"
```

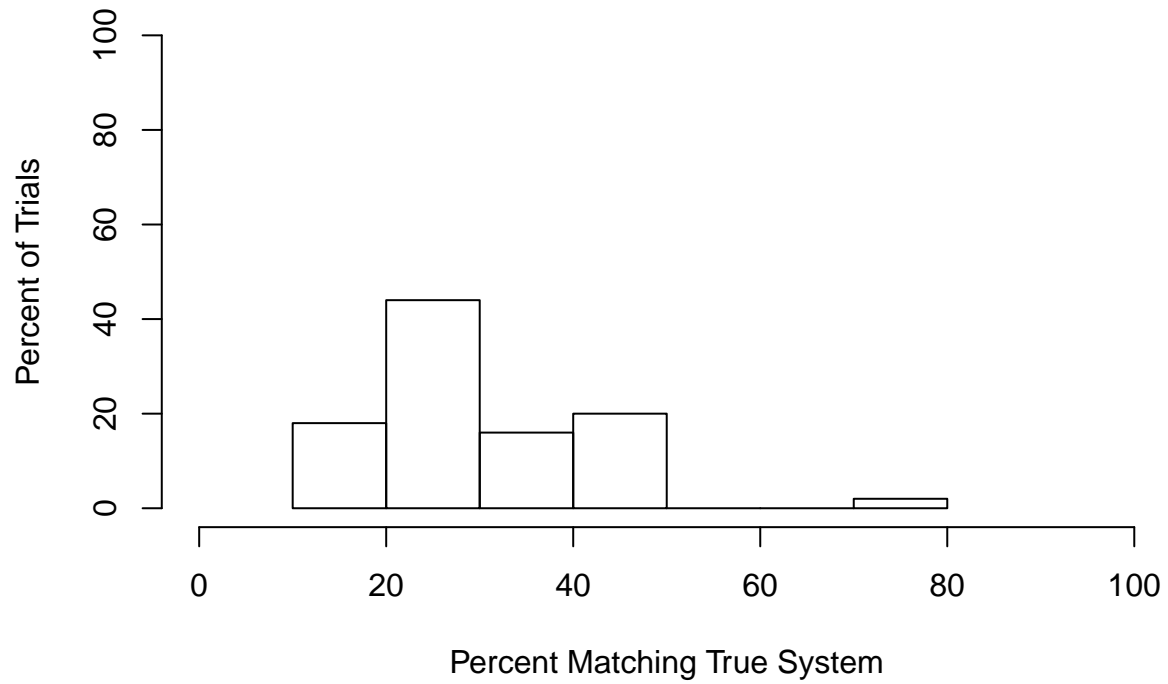
	Percent_Match	freq	Percent_Trials
1	43.33333	1	2
2	46.66667	1	2
3	50.00000	23	46
4	56.66667	2	4
5	63.33333	8	16
6	66.66667	2	4
7	70.00000	5	10
8	73.33333	3	6
9	83.33333	5	10

Percent of 3_romanian_system_distrib Matching Reality



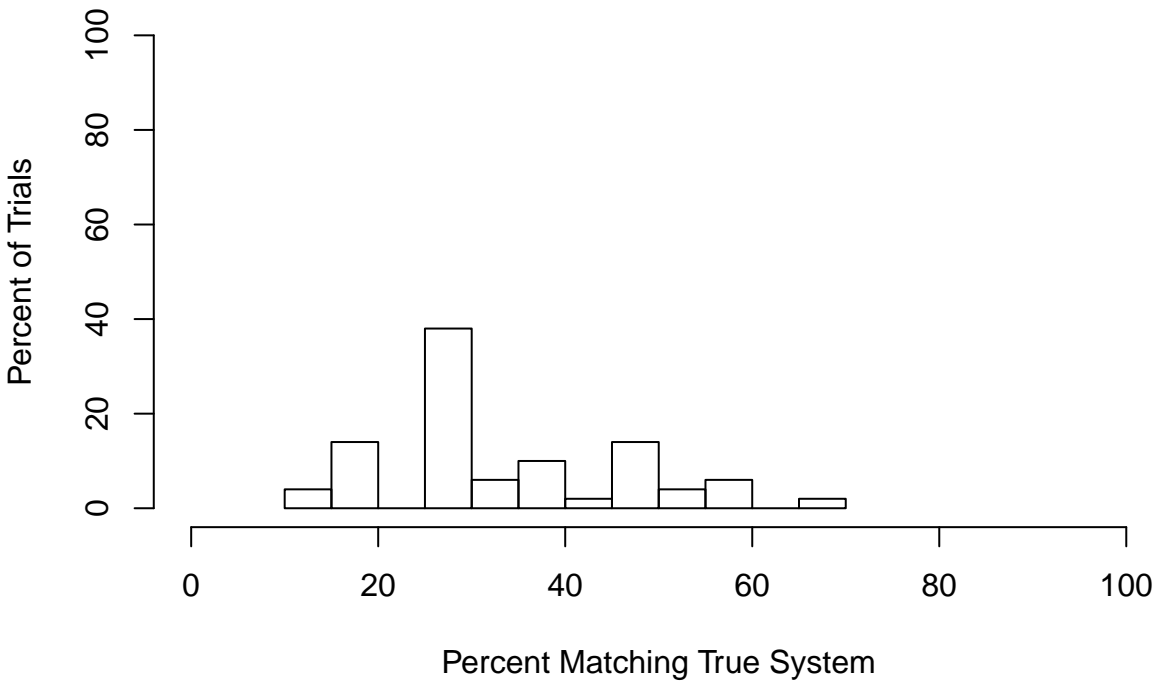
```
[1] "4_common_system_distrib"
Percent_Match freq Percent_Trials
1      13.33333    2             4
2      20.00000    7            14
3      26.66667    2             4
4      30.00000   20            40
5      33.33333    3             6
6      40.00000    5            10
7      46.66667    2             4
8      50.00000    8            16
9      73.33333    1             2
```

Percent of 4_common_system_distrib Matching Reality



```
[1] "4_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      13.33333    2             4
2      20.00000    7            14
3      26.66667    2             4
4      30.00000   17            34
5      33.33333    3             6
6      40.00000    5            10
7      43.33333    1             2
8      46.66667    3             6
9      50.00000    4             8
10     53.33333    2             4
11     56.66667    2             4
12     60.00000    1             2
13     66.66667    1             2
```

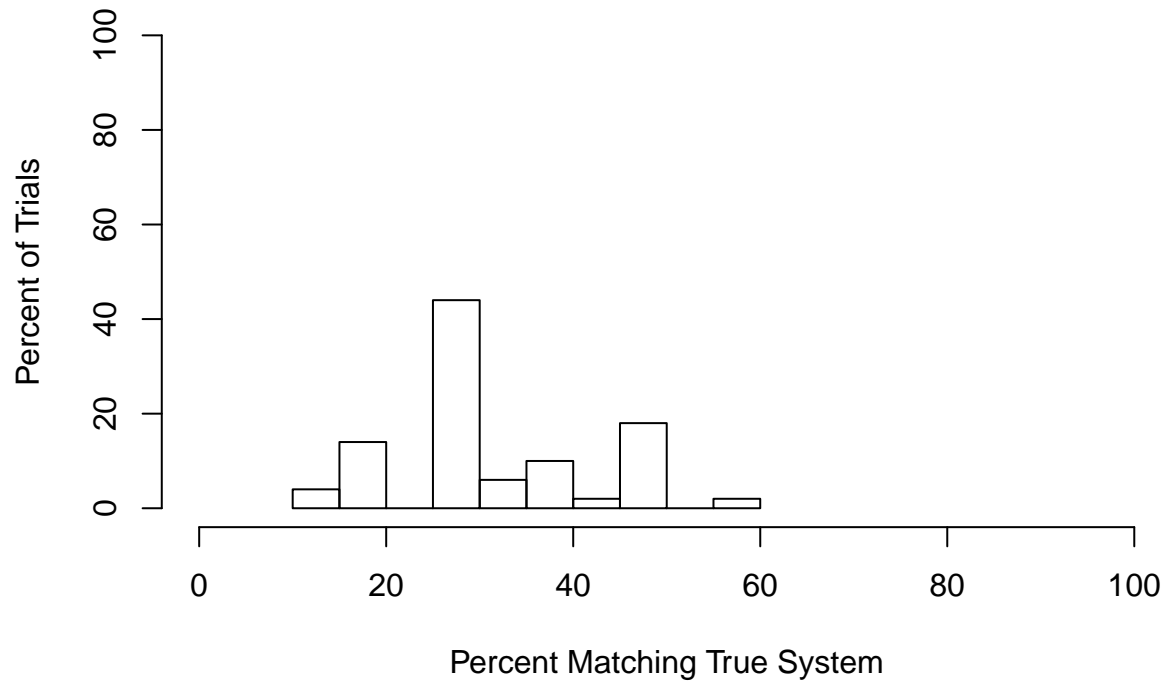

Percent of 4_NPLtoFSG_system_distrib Matching Reality



```
[1] "4_romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	13.33333	2	4
2	20.00000	7	14
3	26.66667	3	6
4	30.00000	19	38
5	33.33333	3	6
6	40.00000	5	10
7	43.33333	1	2
8	46.66667	1	2
9	50.00000	8	16
10	56.66667	1	2

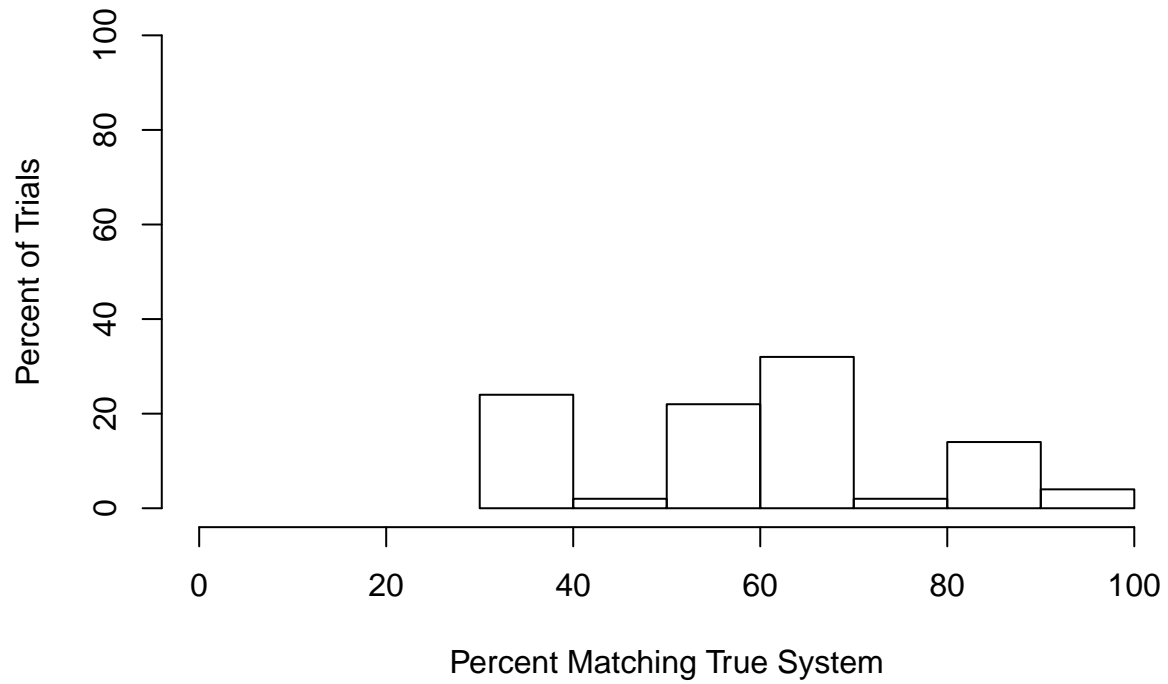
Percent of 4_romanian_system_distrib Matching Reality



[1] "5_common_system_distrib"

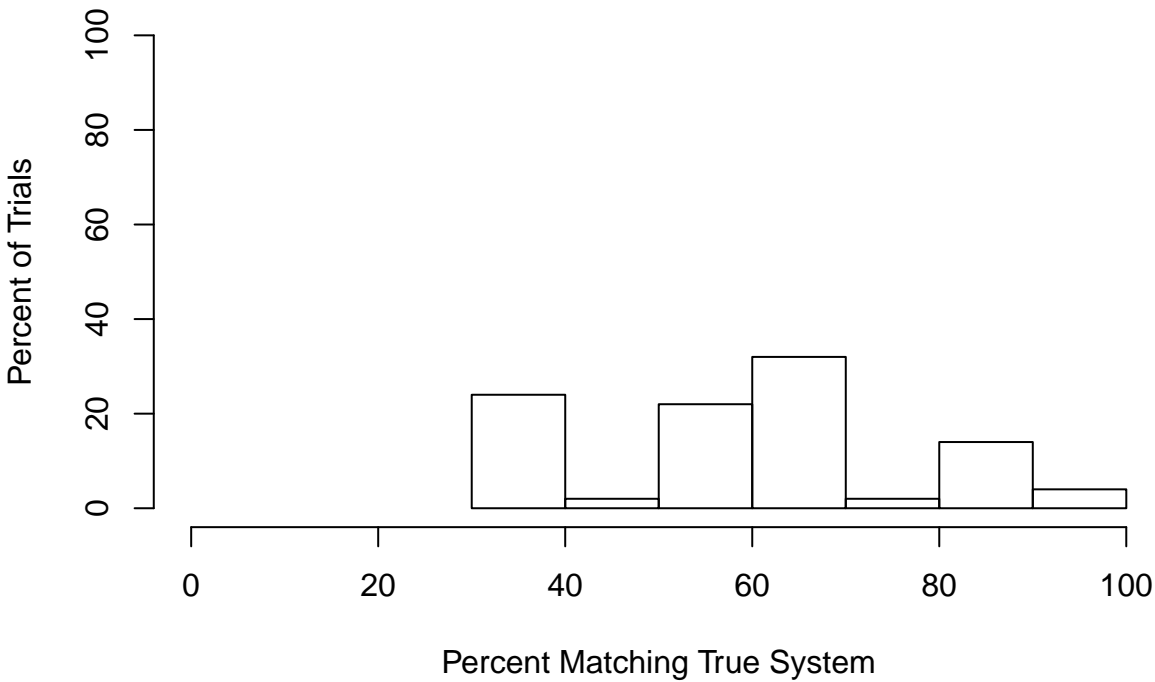
	Percent_Match	freq	Percent_Trials
1	33.33333	12	24
2	46.66667	1	2
3	53.33333	8	16
4	56.66667	1	2
5	60.00000	2	4
6	63.33333	3	6
7	66.66667	13	26
8	80.00000	1	2
9	86.66667	7	14
10	93.33333	1	2
11	100.00000	1	2

Percent of 5_common_system_distrib Matching Reality



```
[1] "5_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      33.33333   12             24
2      46.66667    1              2
3      53.33333    8             16
4      56.66667    1              2
5      60.00000    2              4
6      63.33333    3              6
7      66.66667   13             26
8      80.00000    1              2
9      86.66667    7             14
10     93.33333    1              2
11    100.00000    1              2
```

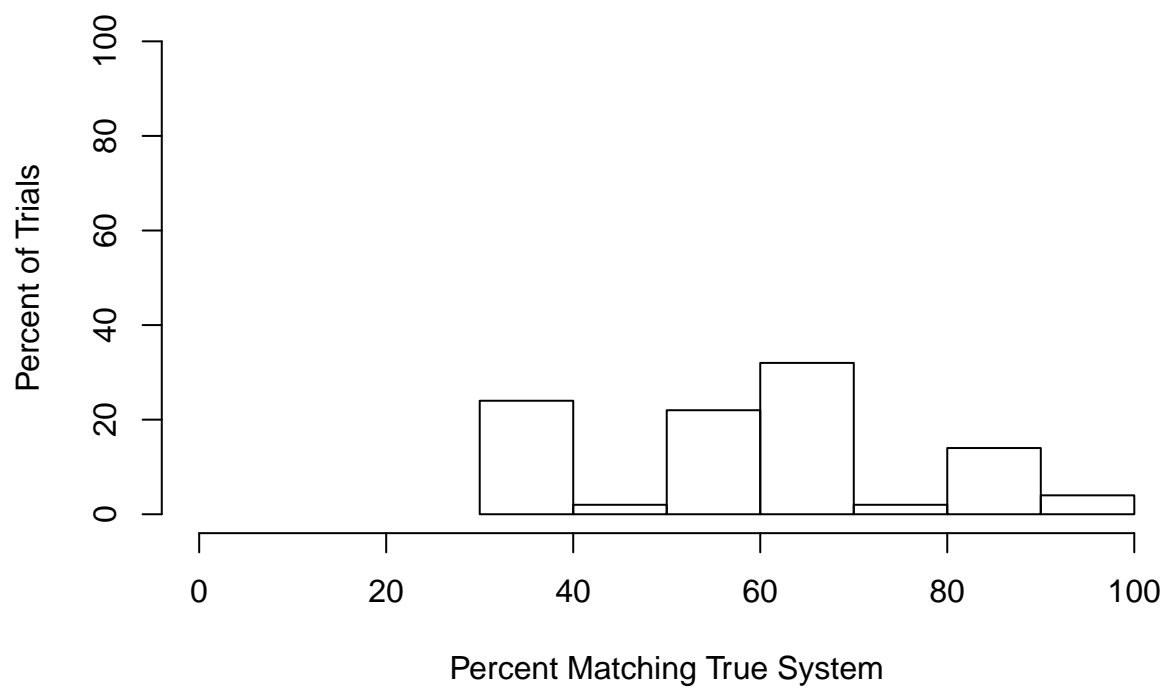
Percent of 5_NPLtoFSG_system_distrib Matching Reality



```
[1] "5_romanian_system_distrib"
```

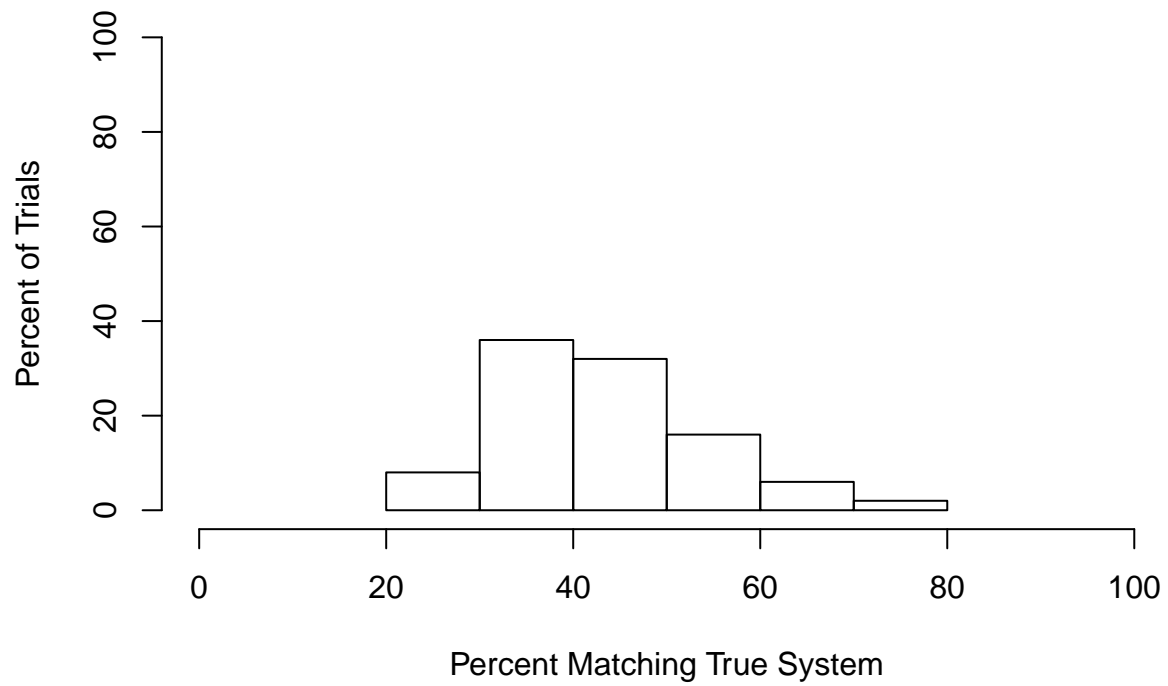
	Percent_Match	freq	Percent_Trials
1	33.33333	12	24
2	46.66667	1	2
3	53.33333	8	16
4	56.66667	1	2
5	60.00000	2	4
6	63.33333	3	6
7	66.66667	13	26
8	80.00000	1	2
9	86.66667	7	14
10	93.33333	1	2
11	100.00000	1	2

Percent of 5_romanian_system_distrib Matching Reality



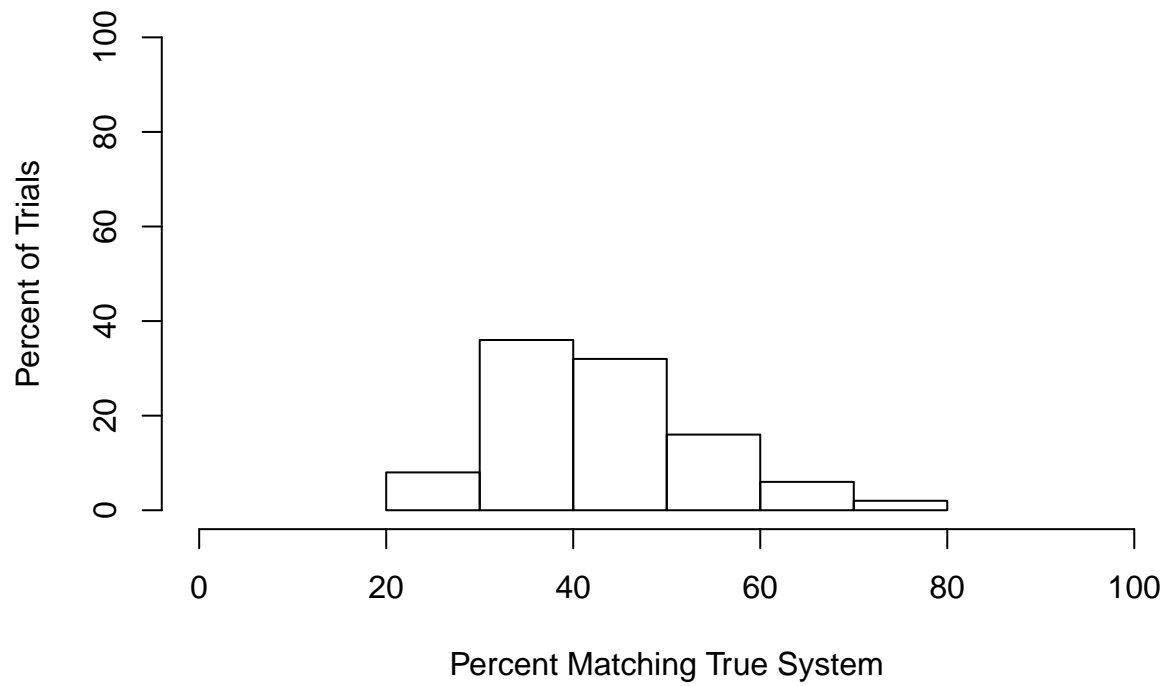
```
[1] "m_common_system_distrib"
  Percent_Match freq Percent_Trials
1          22    4             8
2          32    2             4
3          34    1             2
4          36    4             8
5          38    7            14
6          40    4             8
7          42    3             6
8          44    4             8
9          46    5            10
10         48    2             4
11         50    2             4
12         52    2             4
13         54    1             2
14         58    1             2
15         60    4             8
16         62    1             2
17         64    2             4
18         80    1             2
```

Percent of m_common_system_distrib Matching Reality



```
[1] "m_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1          22    4             8
2          32    2             4
3          34    1             2
4          36    4             8
5          38    7            14
6          40    4             8
7          42    3             6
8          44    4             8
9          46    5            10
10         48    2             4
11         50    2             4
12         52    2             4
13         54    1             2
14         58    1             2
15         60    4             8
16         62    1             2
17         64    2             4
18         80    1             2
```

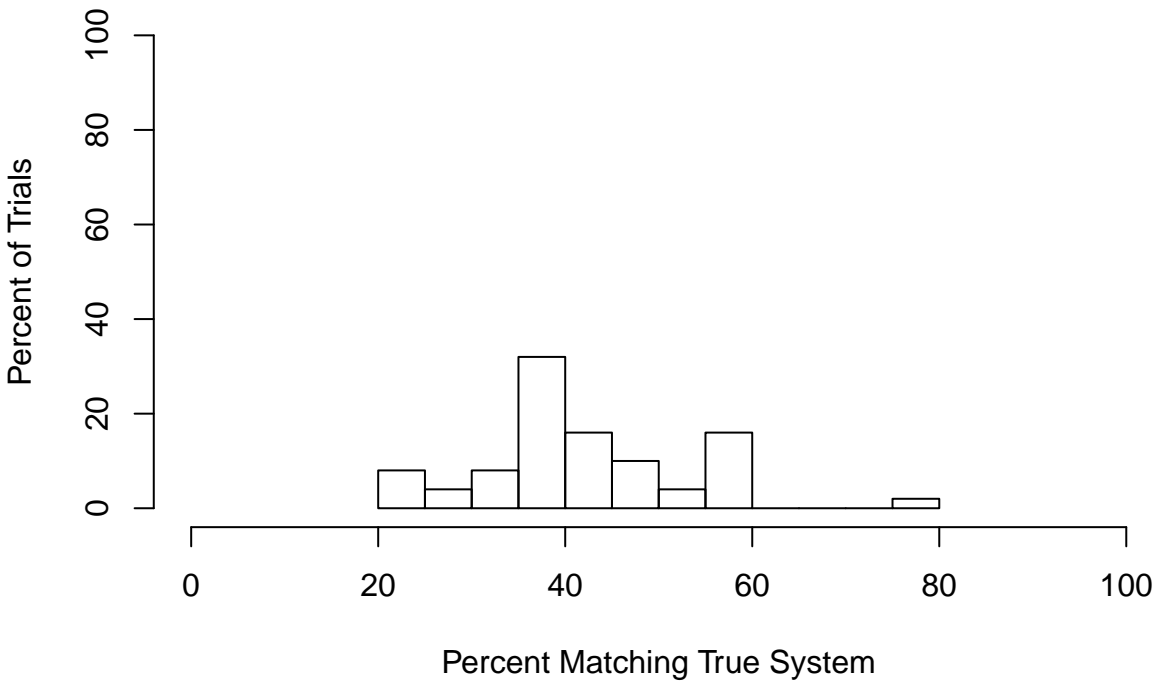
Percent of m_NPLtoFSG_system_distrib Matching Reality



```
[1] "m_romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	22	4	8
2	28	1	2
3	30	1	2
4	32	2	4
5	34	2	4
6	36	5	10
7	38	8	16
8	40	3	6
9	42	7	14
10	44	1	2
11	46	1	2
12	48	2	4
13	50	2	4
14	52	1	2
15	54	1	2
16	56	3	6
17	60	5	10
18	76	1	2

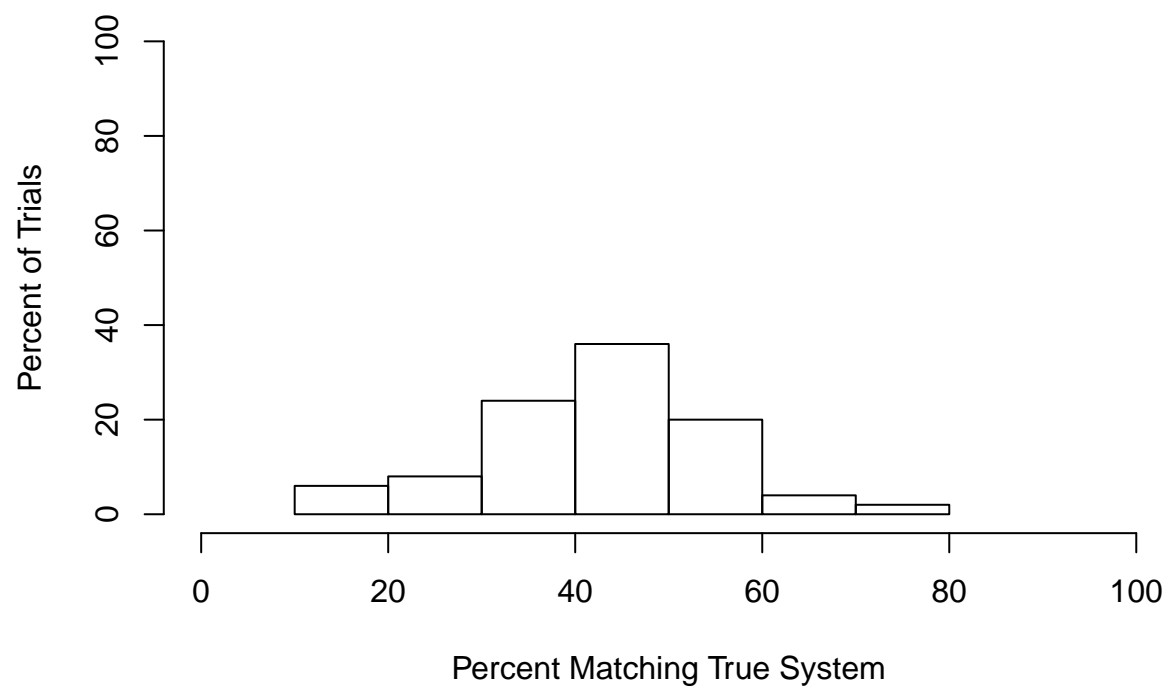
Percent of m_romanian_system_distrib Matching Reality



```
[1] "f_common_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	14	1	2
2	20	2	4
3	24	1	2
4	26	3	6
5	34	1	2
6	36	2	4
7	38	7	14
8	40	2	4
9	42	8	16
10	44	1	2
11	46	4	8
12	50	5	10
13	52	4	8
14	54	1	2
15	56	1	2
16	58	1	2
17	60	3	6
18	62	1	2
19	66	1	2
20	80	1	2

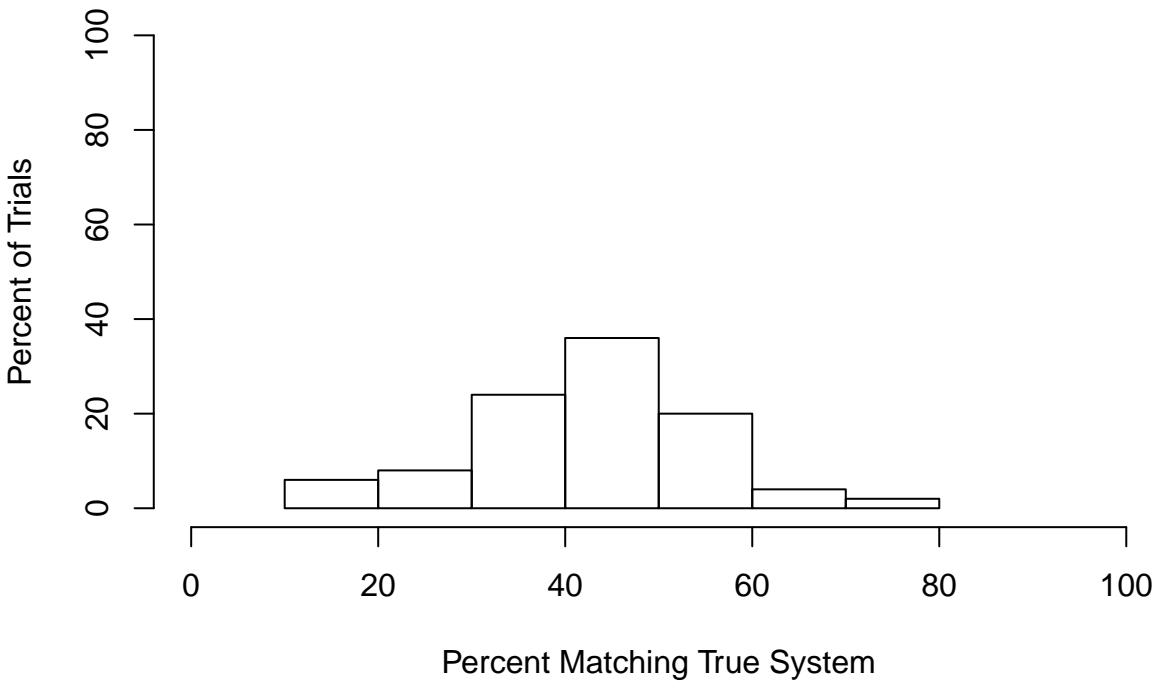
Percent of f_common_system_distrib Matching Reality



```
[1] "f_NPLtoFSG_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	14	1	2
2	20	2	4
3	24	1	2
4	26	3	6
5	34	1	2
6	36	2	4
7	38	7	14
8	40	2	4
9	42	8	16
10	44	1	2
11	46	4	8
12	50	5	10
13	52	4	8
14	54	1	2
15	56	1	2
16	58	1	2
17	60	3	6
18	62	1	2
19	66	1	2
20	80	1	2

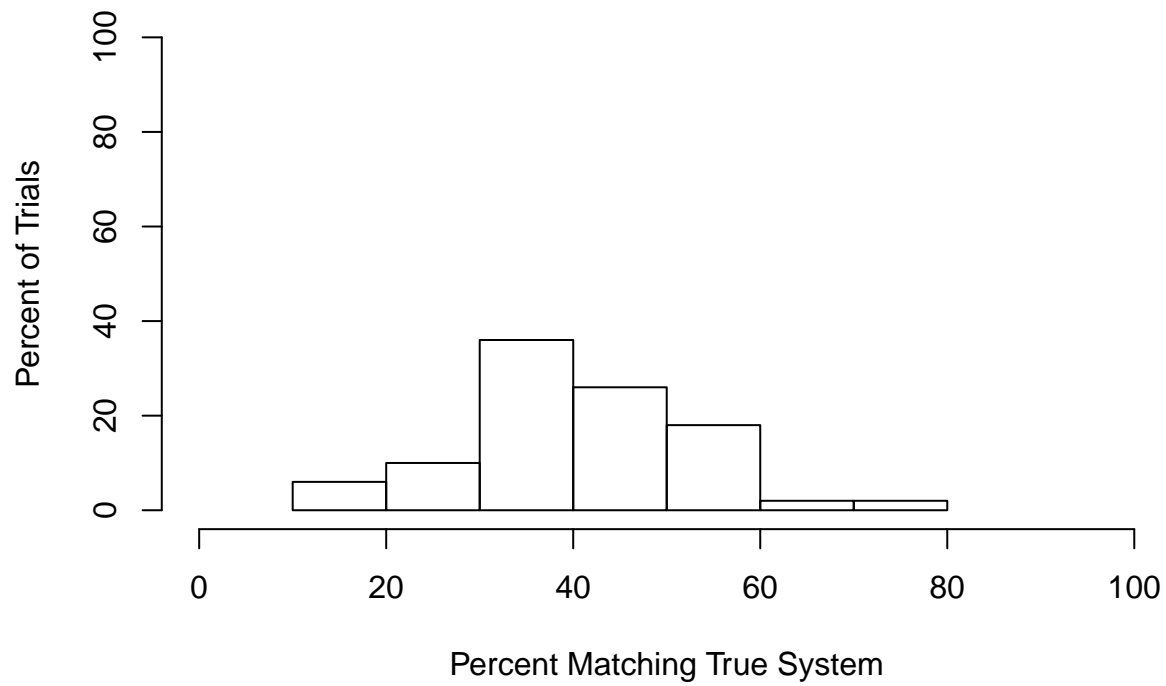
Percent of f_NPLtoFSG_system_distrib Matching Reality



```
[1] "f_romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	14	1	2
2	16	2	4
3	22	2	4
4	24	1	2
5	26	1	2
6	30	1	2
7	32	1	2
8	34	3	6
9	36	3	6
10	38	11	22
11	42	5	10
12	44	1	2
13	46	1	2
14	48	2	4
15	50	4	8
16	52	2	4
17	54	3	6
18	56	1	2
19	60	3	6
20	64	1	2
21	76	1	2

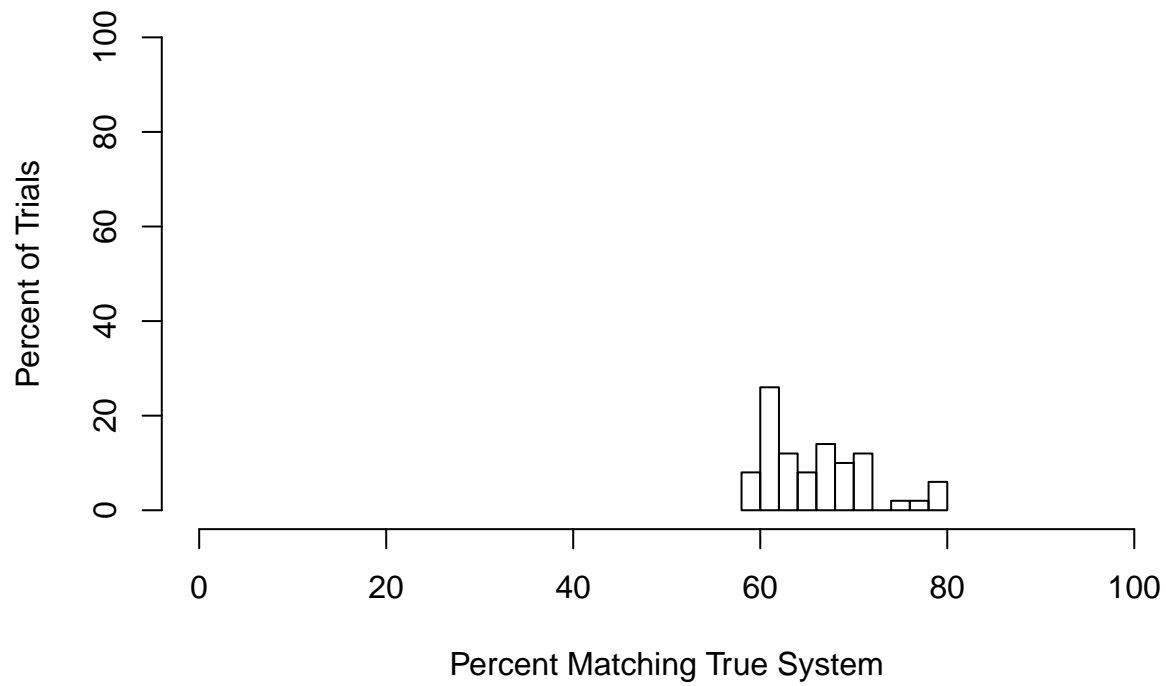
Percent of f_romanian_system_distrib Matching Reality



```
[1] "n_common_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	58	3	6
2	60	1	2
3	62	13	26
4	64	6	12
5	66	4	8
6	68	7	14
7	70	5	10
8	72	6	12
9	76	1	2
10	78	1	2
11	80	3	6

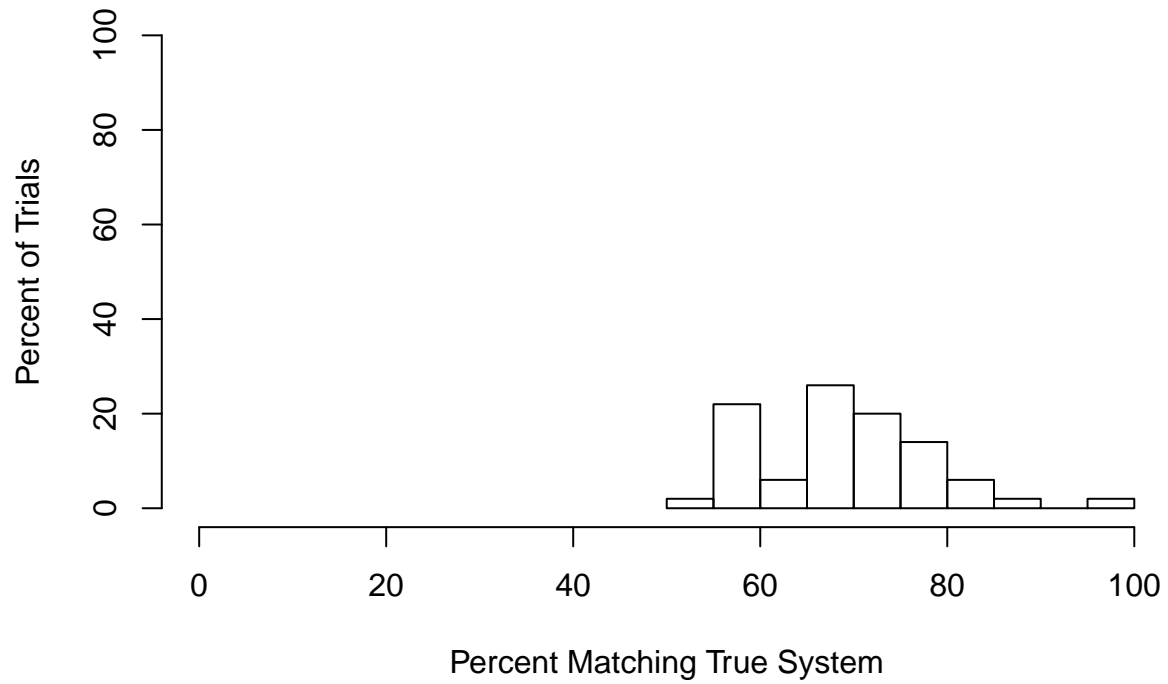
Percent of n_common_system_distrib Matching Reality



[1] "n_NPLtoFSG_system_distrib"

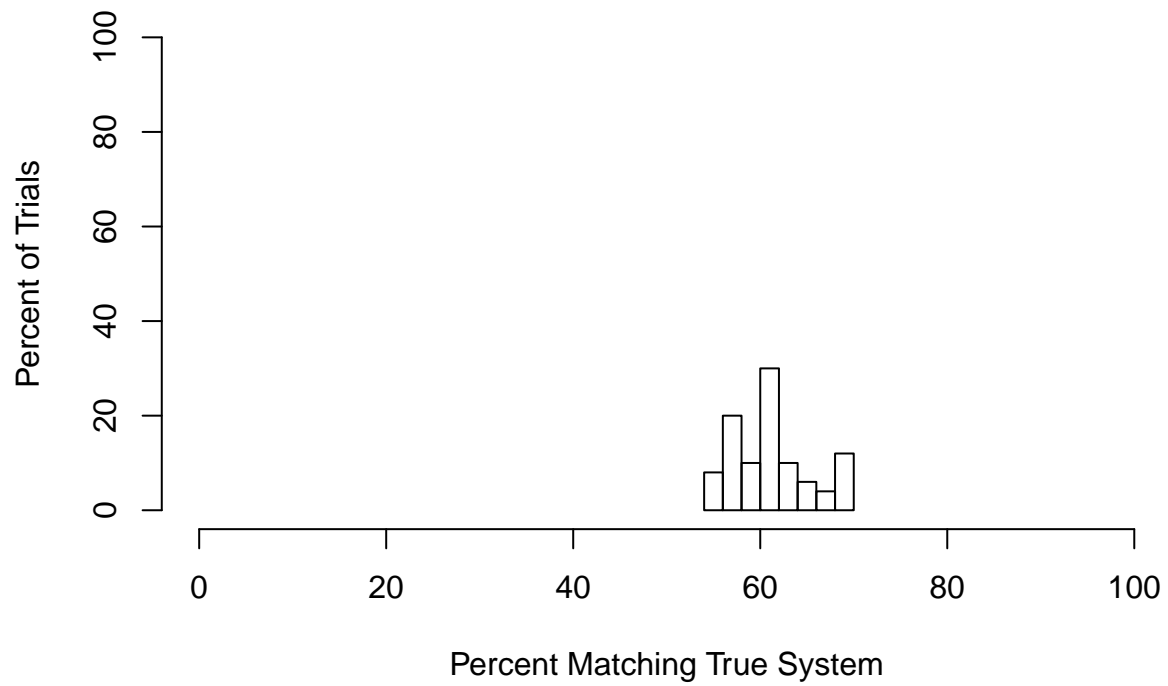
	Percent_Match	freq	Percent_Trials
1	54	1	2
2	56	1	2
3	58	7	14
4	60	3	6
5	62	2	4
6	64	1	2
7	66	1	2
8	68	4	8
9	70	8	16
10	72	10	20
11	76	3	6
12	78	3	6
13	80	1	2
14	84	3	6
15	88	1	2
16	100	1	2

Percent of n_NPLtoFSG_system_distrib Matching Reality



```
[1] "n_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1          54    1             2
2          56    3             6
3          58   10            20
4          60    5            10
5          62   15            30
6          64    5            10
7          66    3             6
8          68    2             4
9          70    6            12
```

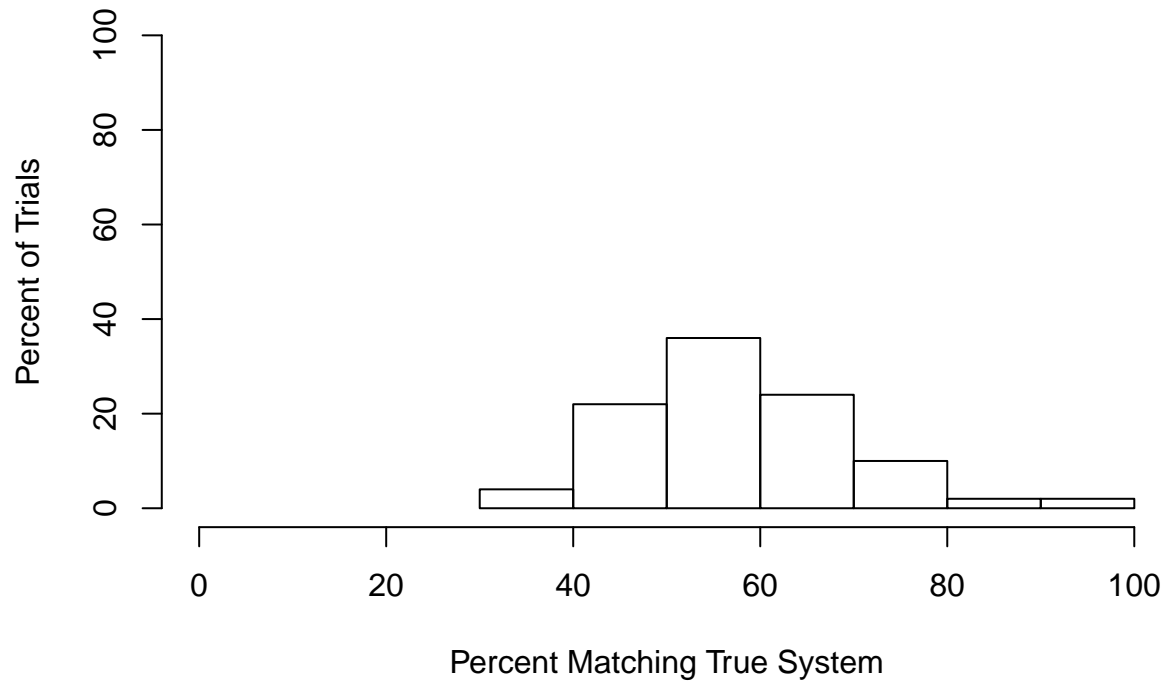
Percent of n_romanian_system_distrib Matching Reality



```
[1] "Nom_common_system_distrib"
```

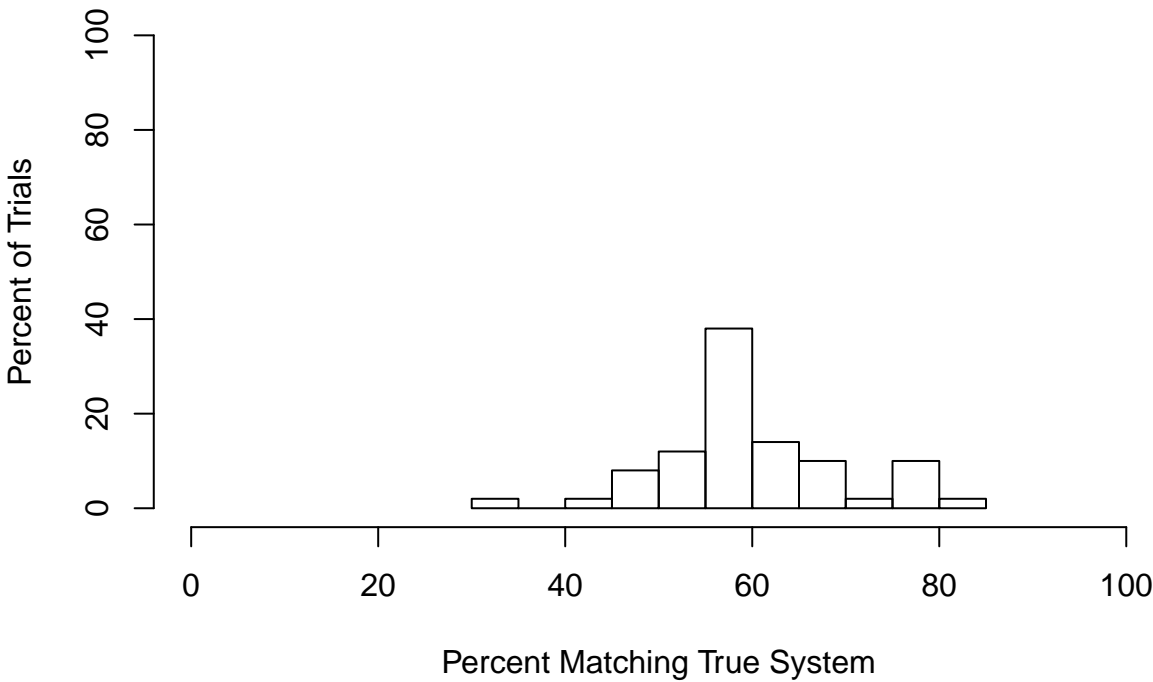
	Percent_Match	freq	Percent_Trials
1	30.00000	1	2
2	40.00000	1	2
3	43.33333	3	6
4	50.00000	8	16
5	53.33333	4	8
6	56.66667	8	16
7	60.00000	6	12
8	63.33333	2	4
9	66.66667	8	16
10	70.00000	2	4
11	73.33333	2	4
12	80.00000	3	6
13	83.33333	1	2
14	93.33333	1	2

Percent of Nom_common_system_distrib Matching Reality



```
[1] "Nom_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      33.33333    1             2
2      43.33333    1             2
3      46.66667    4             8
4      53.33333    6            12
5      56.66667    7            14
6      60.00000   12            24
7      63.33333    7            14
8      66.66667    2             4
9      70.00000    3             6
10     73.33333    1             2
11     76.66667    4             8
12     80.00000    1             2
13     83.33333    1             2
```

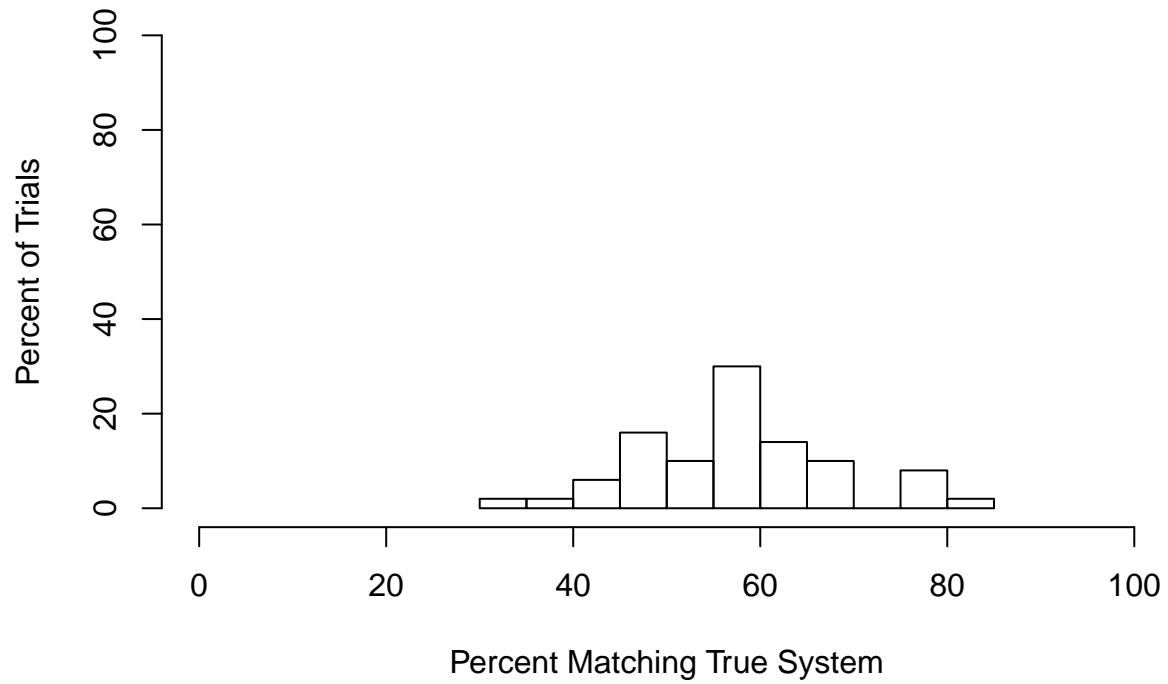
Percent of Nom_NPLtoFSG_system_distrib Matching Reality



```
[1] "Nom_romanian_system_distrib"
```

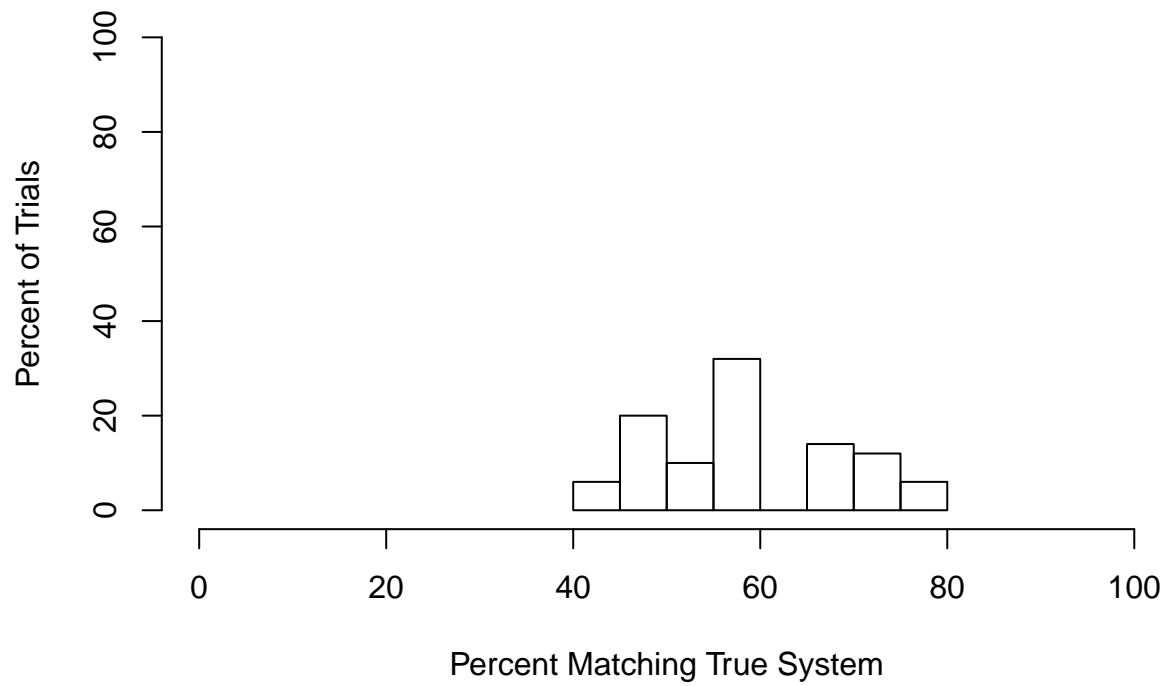
	Percent_Match	freq	Percent_Trials
1	30.00000	1	2
2	40.00000	1	2
3	43.33333	3	6
4	46.66667	1	2
5	50.00000	7	14
6	53.33333	5	10
7	56.66667	13	26
8	60.00000	2	4
9	63.33333	7	14
10	66.66667	2	4
11	70.00000	3	6
12	76.66667	4	8
13	83.33333	1	2

Percent of Nom_romanian_system_distrib Matching Reality



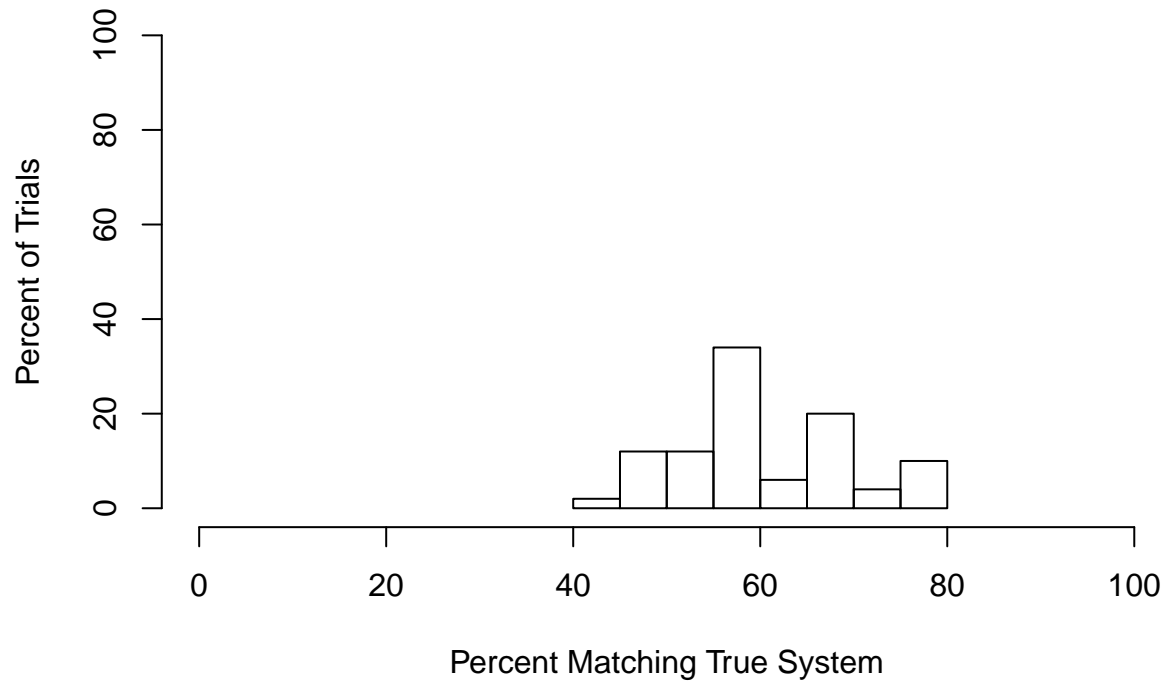
```
[1] "Acc_common_system_distrib"
  Percent_Match freq Percent_Trials
1      40.00000    1             2
2      43.33333    2             4
3      46.66667    3             6
4      50.00000    7            14
5      53.33333    5            10
6      56.66667   14            28
7      60.00000    2             4
8      66.66667    5            10
9      70.00000    2             4
10     73.33333    6            12
11     80.00000    3             6
```

Percent of Acc_common_system_distrib Matching Reality



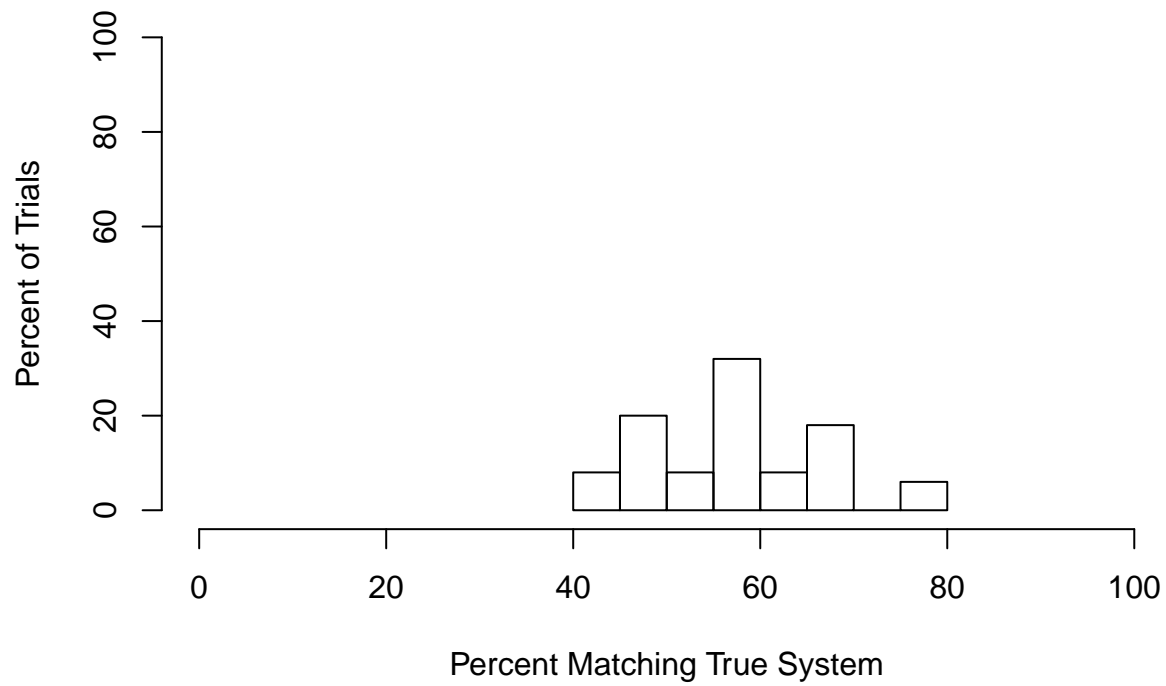
```
[1] "Acc_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      43.33333    1             2
2      46.66667    3             6
3      50.00000    3             6
4      53.33333    6            12
5      56.66667    3             6
6      60.00000   14            28
7      63.33333    3             6
8      66.66667    5            10
9      70.00000    5            10
10     73.33333    2             4
11     76.66667    4             8
12     80.00000    1             2
```

Percent of Acc_NPLtoFSG_system_distrib Matching Reality



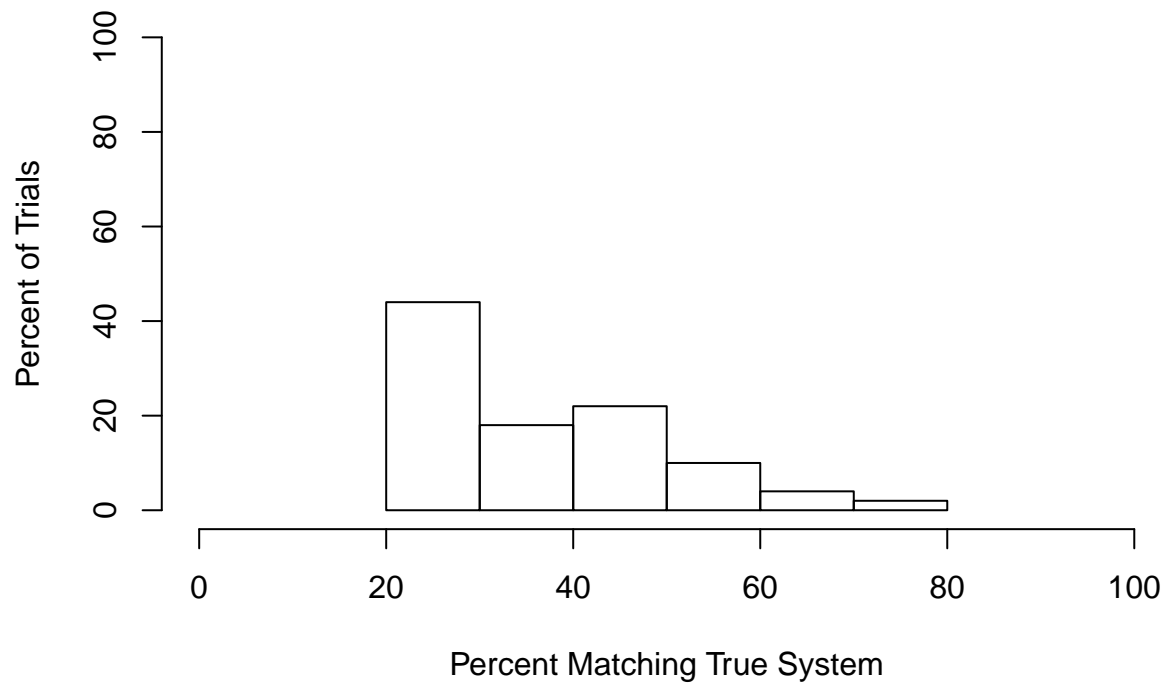
```
[1] "Acc_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      40.00000    1             2
2      43.33333    3             6
3      46.66667    2             4
4      50.00000    8            16
5      53.33333    4             8
6      56.66667   16            32
7      63.33333    4             8
8      66.66667    1             2
9      70.00000    8            16
10     76.66667    3             6
```

Percent of Acc_romanian_system_distrib Matching Reality



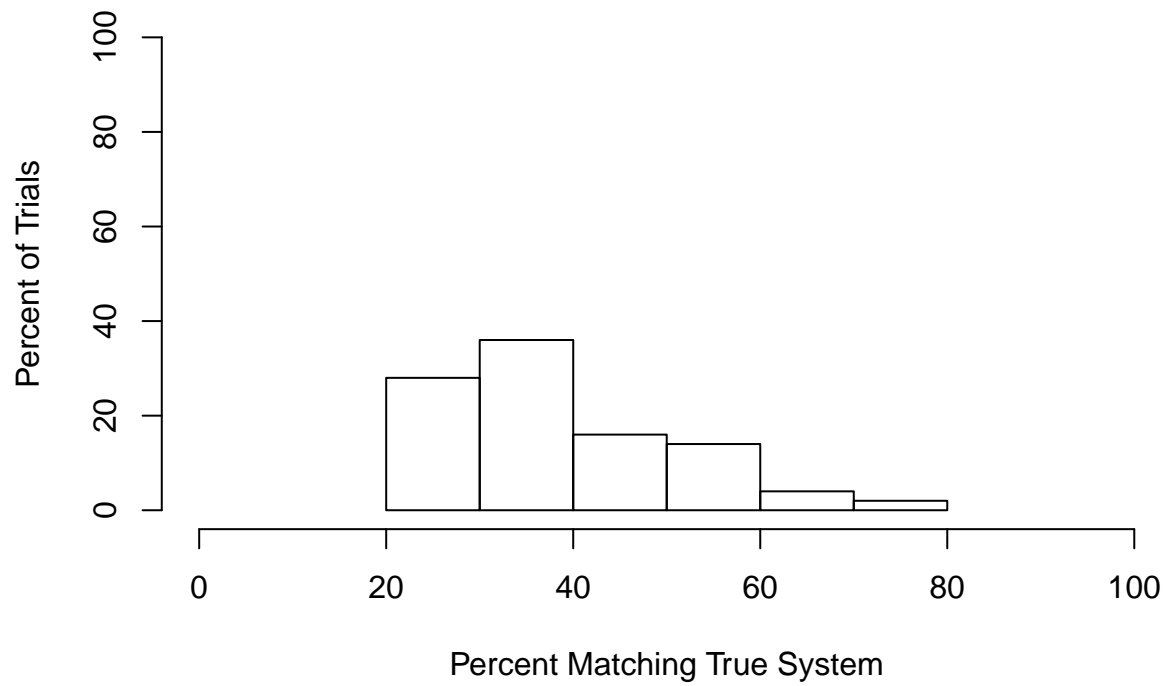
```
[1] "Gen_common_system_distrib"
  Percent_Match freq Percent_Trials
1      23.33333    2             4
2      26.66667    5            10
3      30.00000   15            30
4      33.33333    2             4
5      36.66667    6            12
6      40.00000    1             2
7      43.33333    4             8
8      46.66667    2             4
9      50.00000    5            10
10     53.33333    2             4
11     56.66667    1             2
12     60.00000    2             4
13     66.66667    2             4
14     80.00000    1             2
```

Percent of Gen_common_system_distrib Matching Reality



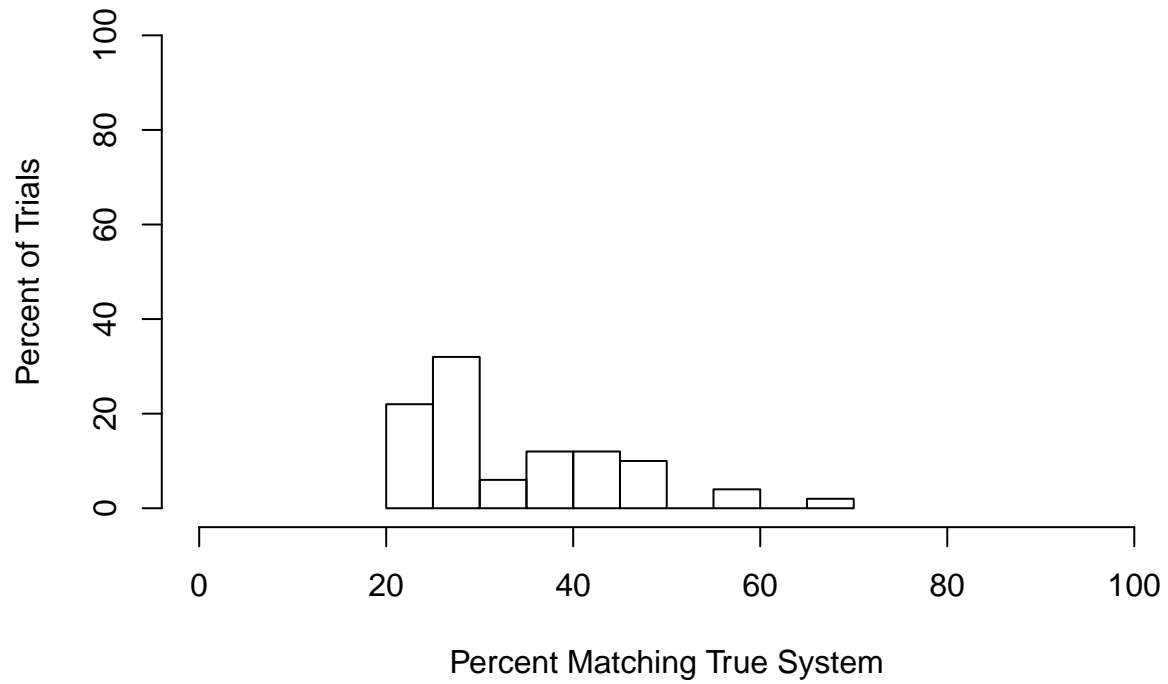
```
[1] "Gen_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      20.00000    1             2
2      23.33333    3             6
3      26.66667    7            14
4      30.00000    3             6
5      33.33333   11            22
6      36.66667    2             4
7      40.00000    5            10
8      43.33333    1             2
9      46.66667    4             8
10     50.00000    3             6
11     53.33333    3             6
12     56.66667    1             2
13     60.00000    3             6
14     63.33333    2             4
15     76.66667    1             2
```

Percent of Gen_NPLtoFSG_system_distrib Matching Reality



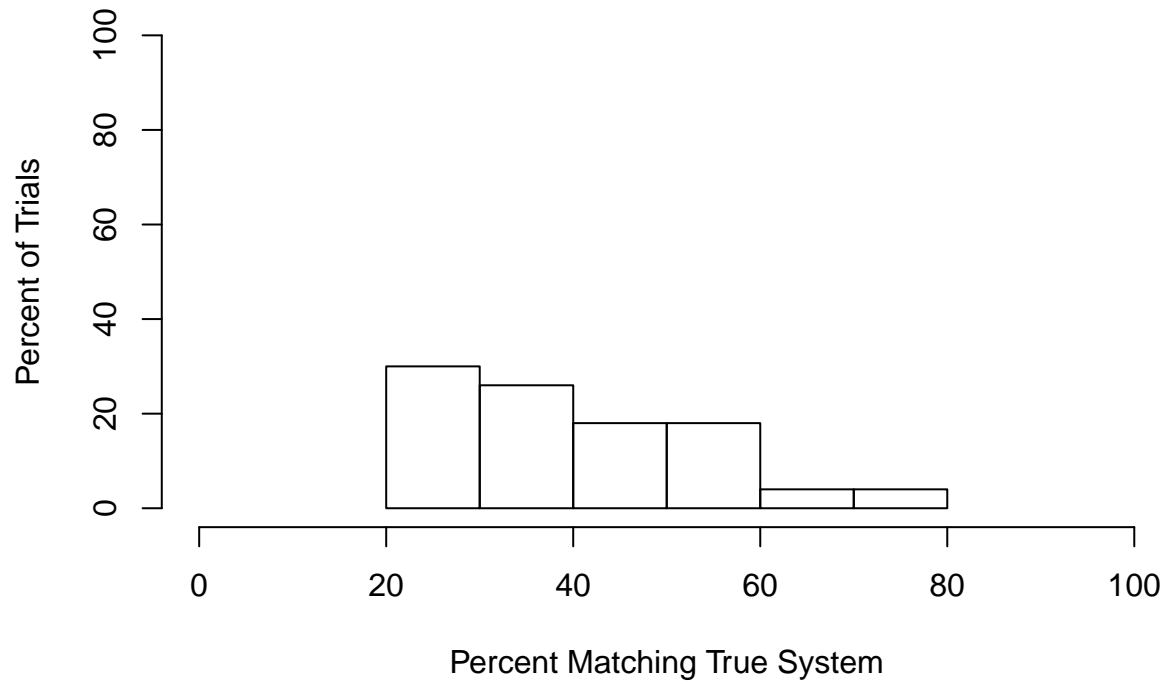
```
[1] "Gen_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      20.00000    3              6
2      23.33333    8             16
3      26.66667    6             12
4      30.00000   10             20
5      33.33333    3              6
6      36.66667    5             10
7      40.00000    1              2
8      43.33333    6             12
9      46.66667    2              4
10     50.00000    3              6
11     56.66667    2              4
12     70.00000    1              2
```

Percent of Gen_romanian_system_distrib Matching Reality



```
[1] "Dat_common_system_distrib"
  Percent_Match freq Percent_Trials
1      23.33333    1             2
2      26.66667    4             8
3      30.00000   10            20
4      33.33333    1             2
5      36.66667   10            20
6      40.00000    2             4
7      43.33333    4             8
8      46.66667    3             6
9      50.00000    2             4
10     53.33333    3             6
11     56.66667    5            10
12     60.00000    1             2
13     66.66667    2             4
14     80.00000    2             4
```

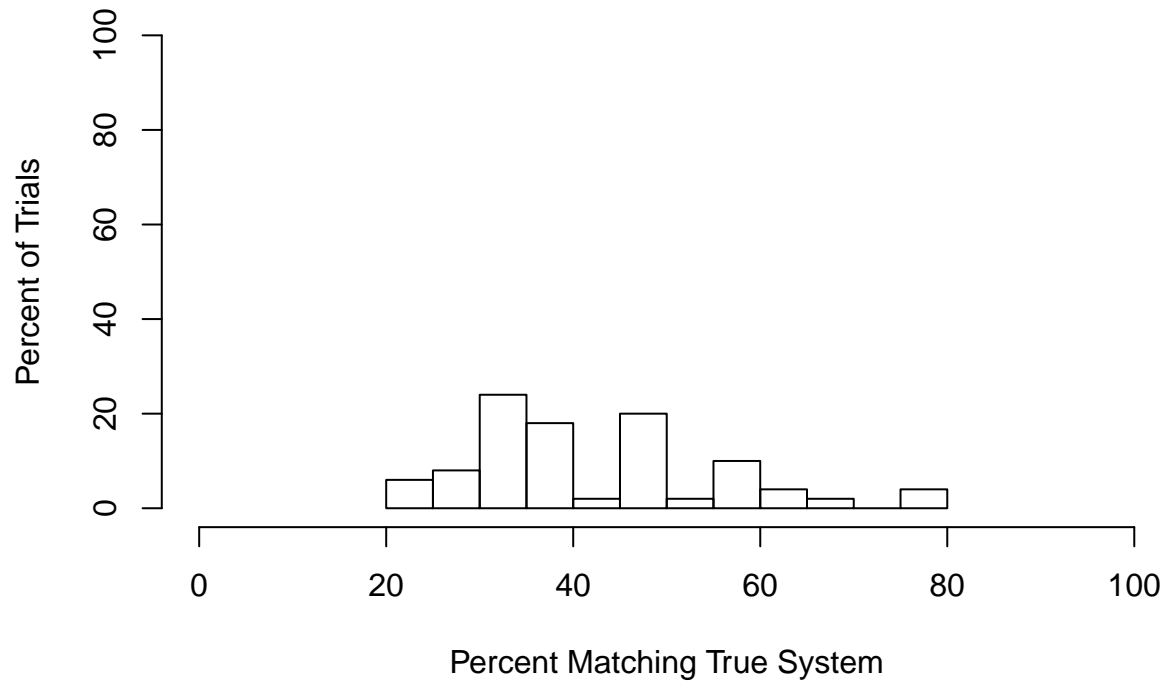
Percent of Dat_common_system_distrib Matching Reality



```
[1] "Dat_NPLtoFSG_system_distrib"
```

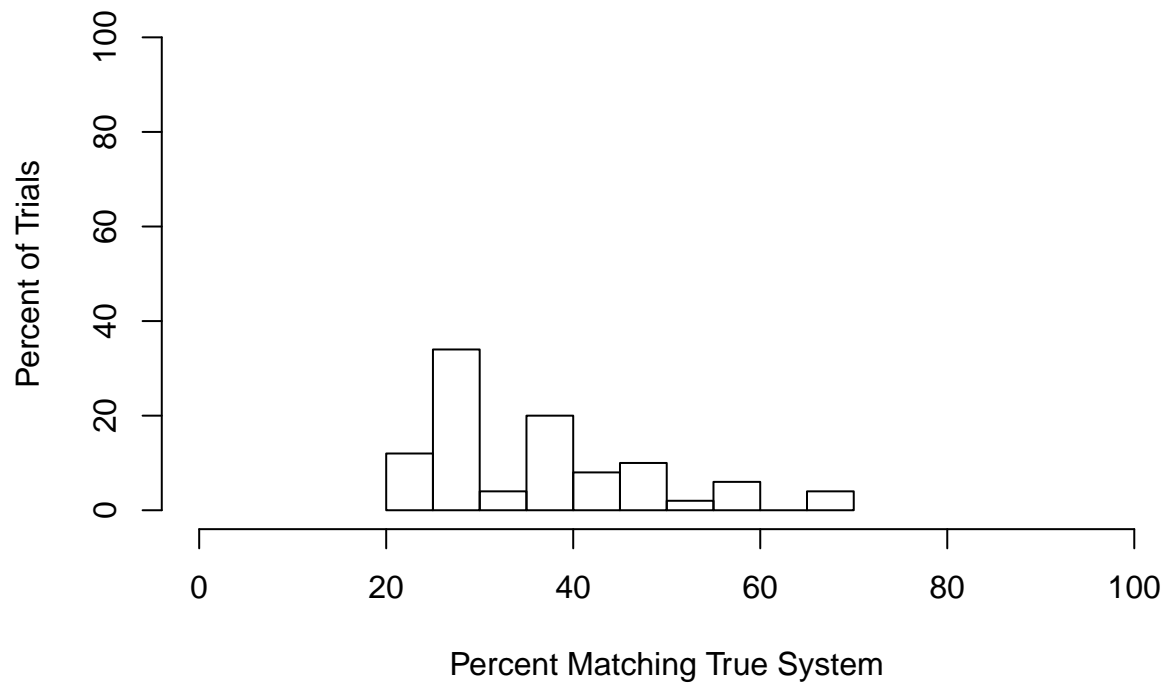
	Percent_Match	freq	Percent_Trials
1	23.33333	3	6
2	26.66667	3	6
3	30.00000	1	2
4	33.33333	12	24
5	36.66667	3	6
6	40.00000	6	12
7	43.33333	1	2
8	46.66667	6	12
9	50.00000	4	8
10	53.33333	1	2
11	56.66667	1	2
12	60.00000	4	8
13	63.33333	2	4
14	66.66667	1	2
15	76.66667	2	4

Percent of Dat_NPLtoFSG_system_distrib Matching Reality



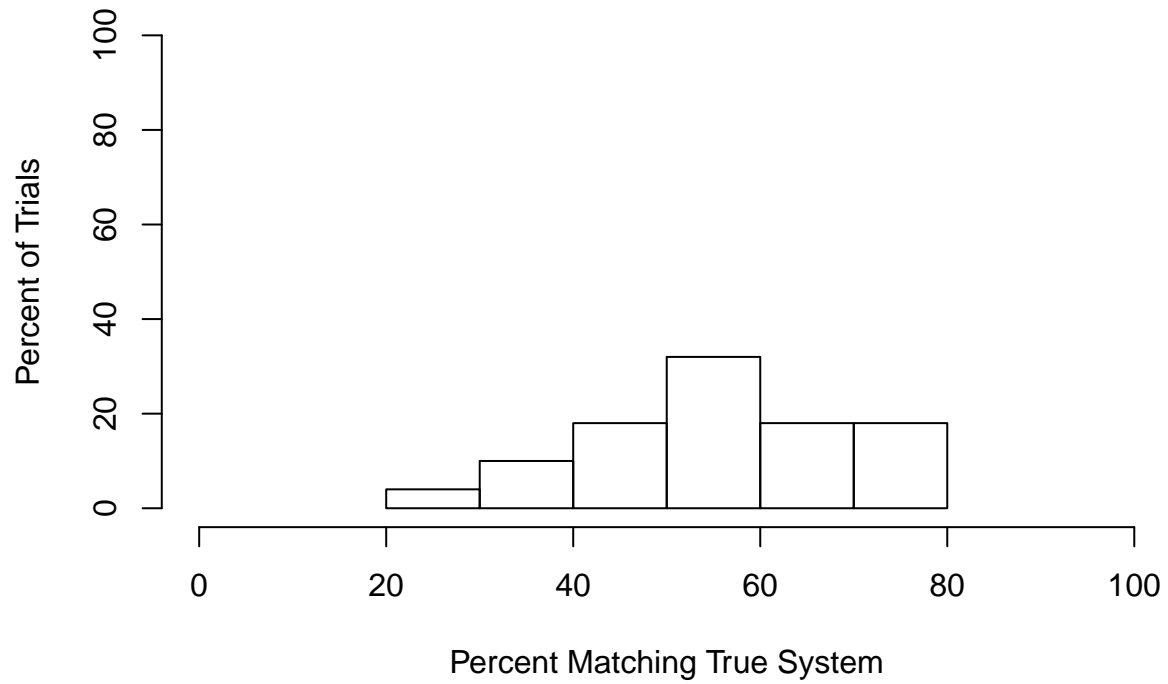
```
[1] "Dat_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      23.33333    6             12
2      26.66667    6             12
3      30.00000   11             22
4      33.33333    2              4
5      36.66667    8             16
6      40.00000    2              4
7      43.33333    4              8
8      50.00000    5             10
9      53.33333    1              2
10     56.66667    3              6
11     70.00000    2              4
```

Percent of Dat_romanian_system_distrib Matching Reality



```
[1] "Abl_common_system_distrib"
  Percent_Match freq Percent_Trials
1      23.33333    1             2
2      30.00000    1             2
3      36.66667    4             8
4      40.00000    1             2
5      43.33333    4             8
6      50.00000    5            10
7      53.33333    3             6
8      56.66667   11            22
9      60.00000    2             4
10     66.66667    6            12
11     70.00000    3             6
12     73.33333    5            10
13     80.00000    4             8
```

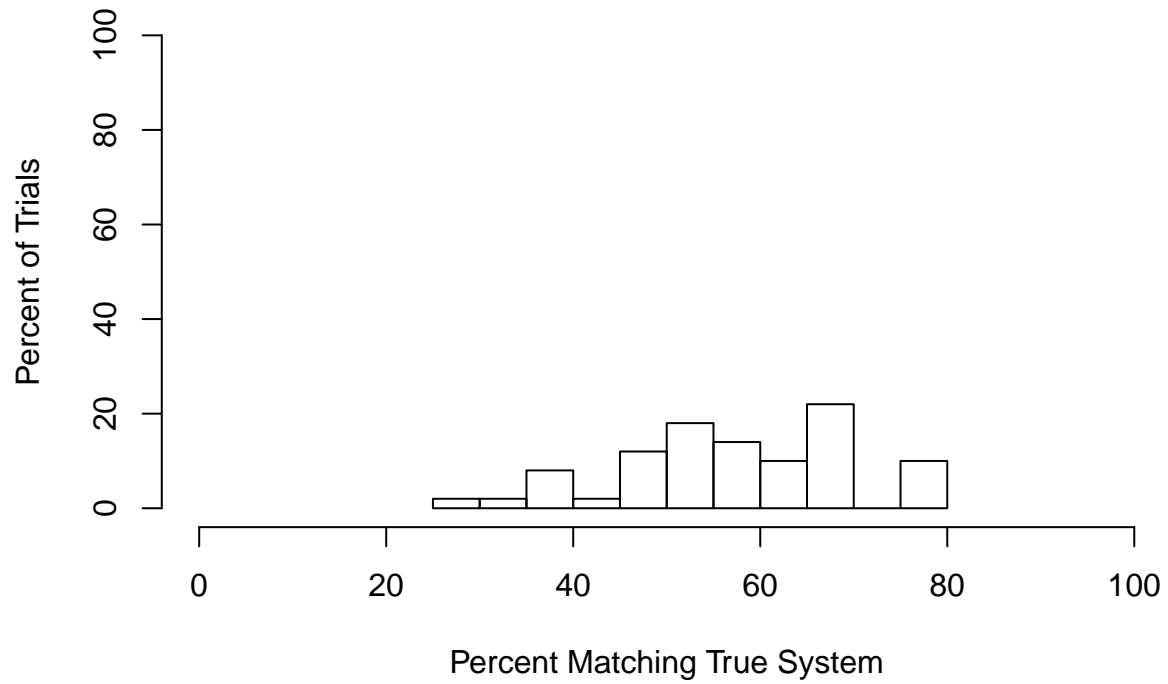
Percent of Abl_common_system_distrib Matching Reality



```
[1] "Abl_NPLtoFSG_system_distrib"
```

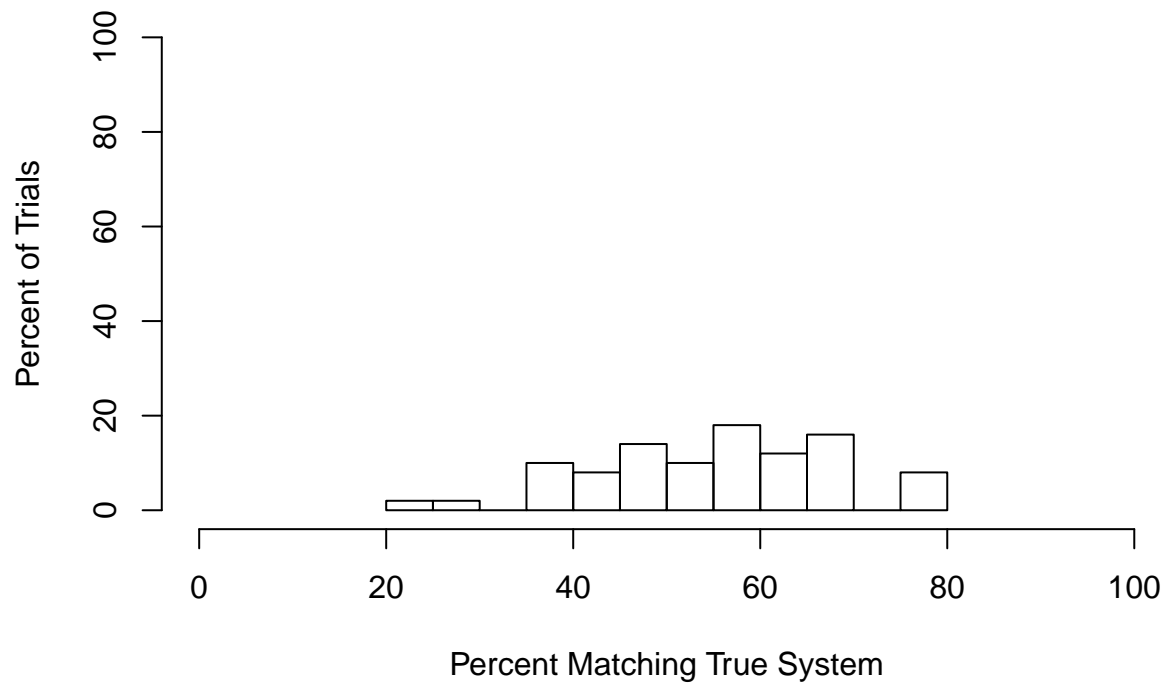
	Percent_Match	freq	Percent_Trials
1	26.66667	1	2
2	33.33333	1	2
3	40.00000	4	8
4	43.33333	1	2
5	46.66667	4	8
6	50.00000	2	4
7	53.33333	9	18
8	56.66667	2	4
9	60.00000	5	10
10	63.33333	5	10
11	66.66667	6	12
12	70.00000	5	10
13	76.66667	4	8
14	80.00000	1	2

Percent of Abl_NPLtoFSG_system_distrib Matching Reality



```
[1] "Abl_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      23.33333    1              2
2      30.00000    1              2
3      36.66667    4              8
4      40.00000    1              2
5      43.33333    4              8
6      50.00000    7             14
7      53.33333    5             10
8      56.66667    9             18
9      63.33333    6             12
10     66.66667    2              4
11     70.00000    6             12
12     76.66667    4              8
```

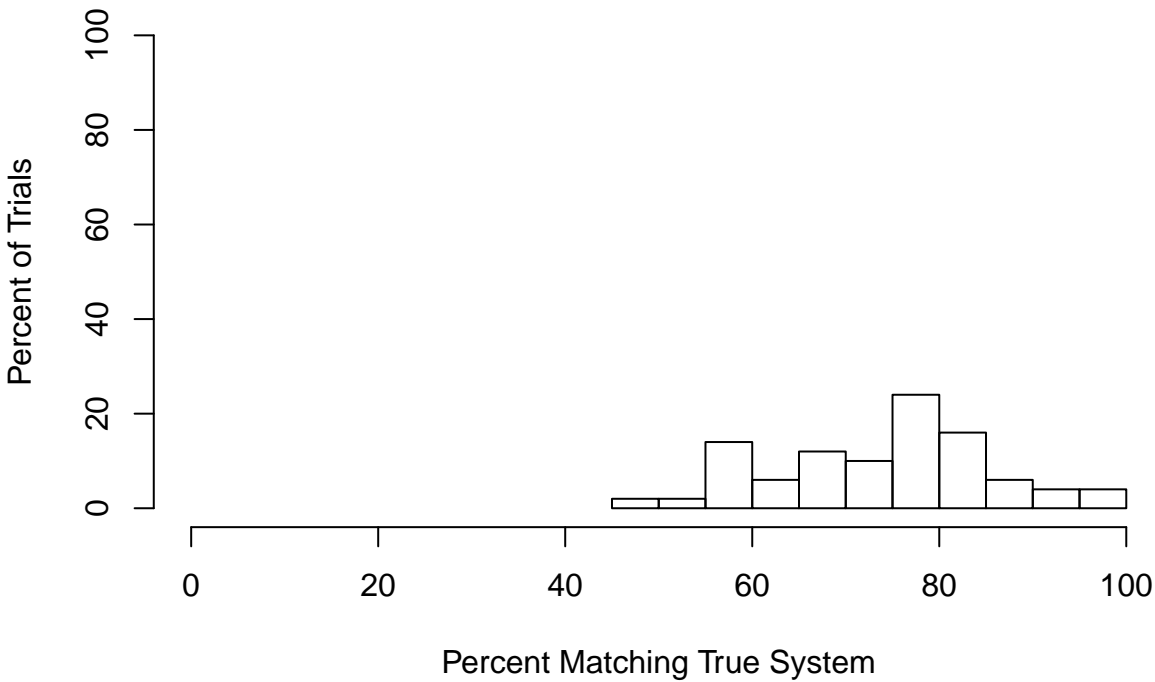
Percent of Abl_romanian_system_distrib Matching Reality



```
[1] "Sg_common_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	49.33333	1	2
2	50.66667	1	2
3	56.00000	2	4
4	57.33333	2	4
5	58.66667	2	4
6	60.00000	1	2
7	62.66667	2	4
8	64.00000	1	2
9	65.33333	4	8
10	66.66667	1	2
11	68.00000	1	2
12	70.66667	2	4
13	72.00000	2	4
14	74.66667	1	2
15	76.00000	2	4
16	77.33333	2	4
17	78.66667	6	12
18	80.00000	2	4
19	81.33333	5	10
20	84.00000	3	6
21	86.66667	2	4
22	88.00000	1	2
23	94.66667	2	4
24	100.00000	2	4

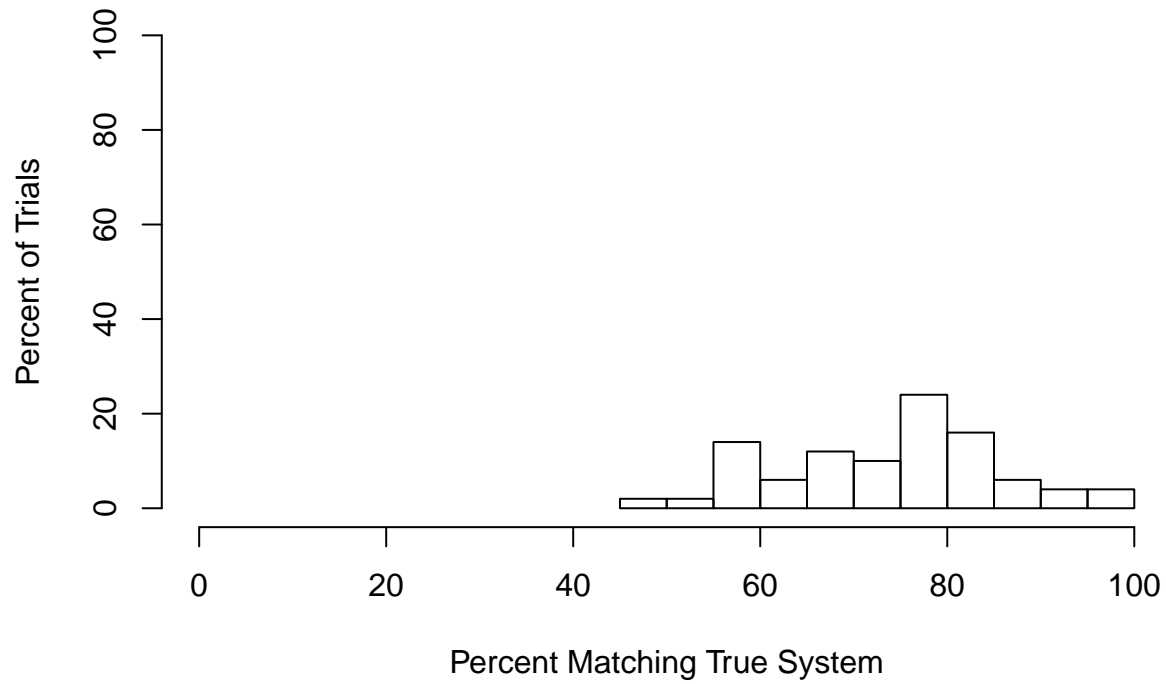
Percent of Sg_common_system_distrib Matching Reality



[1] "Sg_NPLtoFSG_system_distrib"

	Percent_Match	freq	Percent_Trials
1	49.33333	1	2
2	50.66667	1	2
3	56.00000	2	4
4	57.33333	2	4
5	58.66667	2	4
6	60.00000	1	2
7	62.66667	2	4
8	64.00000	1	2
9	65.33333	4	8
10	66.66667	1	2
11	68.00000	1	2
12	70.66667	2	4
13	72.00000	2	4
14	74.66667	1	2
15	76.00000	2	4
16	77.33333	2	4
17	78.66667	6	12
18	80.00000	2	4
19	81.33333	5	10
20	84.00000	3	6
21	86.66667	2	4
22	88.00000	1	2
23	94.66667	2	4
24	100.00000	2	4

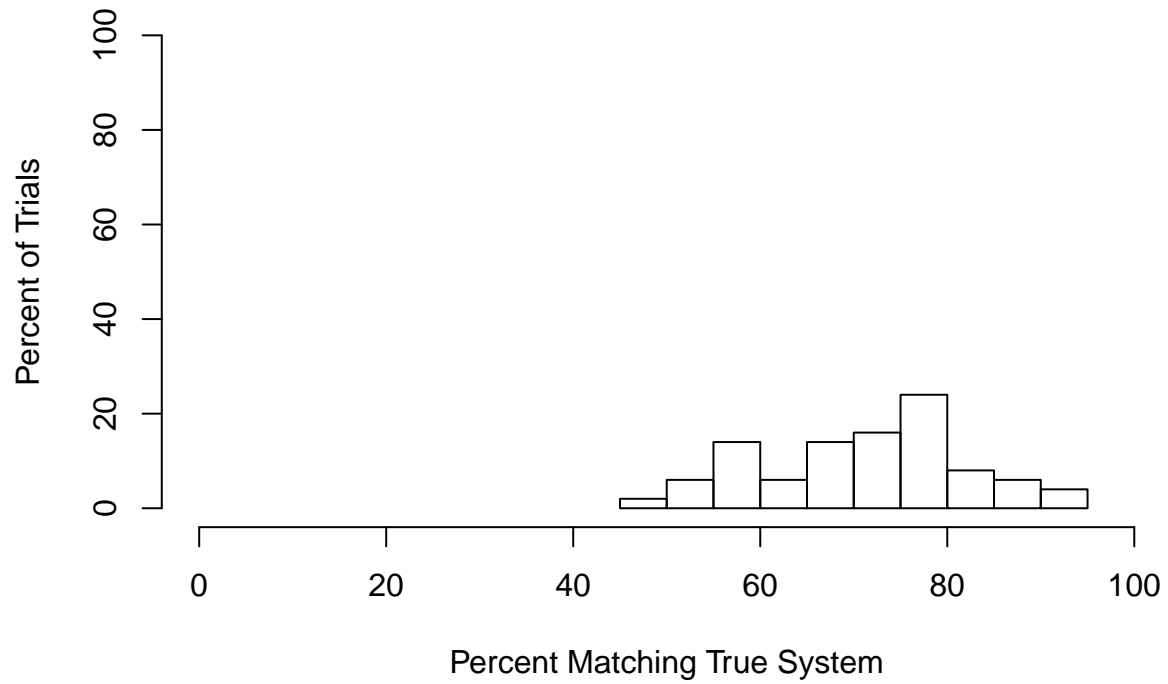
Percent of Sg_NPLtoFSG_system_distrib Matching Reality



```
[1] "Sg_romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	49.33333	1	2
2	50.66667	2	4
3	53.33333	1	2
4	57.33333	4	8
5	58.66667	2	4
6	60.00000	1	2
7	61.33333	2	4
8	62.66667	1	2
9	65.33333	4	8
10	66.66667	2	4
11	69.33333	1	2
12	70.66667	2	4
13	72.00000	1	2
14	73.33333	3	6
15	74.66667	2	4
16	76.00000	4	8
17	77.33333	1	2
18	78.66667	7	14
19	81.33333	4	8
20	85.33333	1	2
21	89.33333	2	4
22	94.66667	2	4

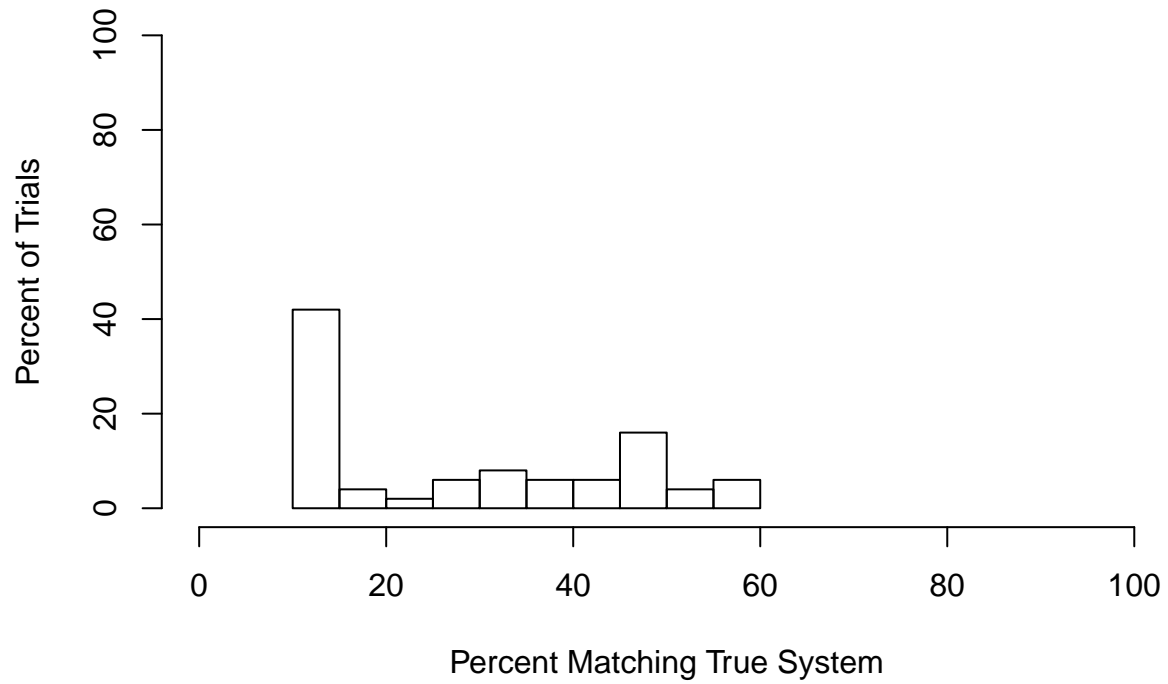
Percent of Sg_romanian_system_distrib Matching Reality



```
[1] "Pl_common_system_distrib"
```

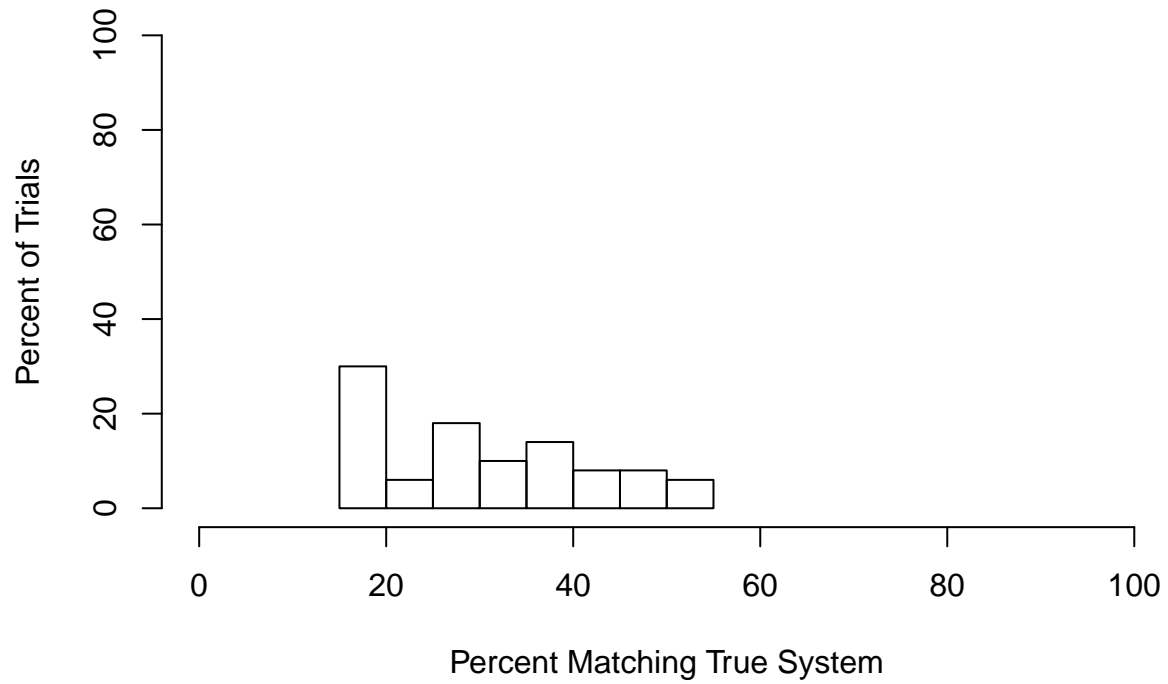
	Percent_Match	freq	Percent_Trials
1	13.33333	20	40
2	14.66667	1	2
3	18.66667	1	2
4	20.00000	1	2
5	24.00000	1	2
6	25.33333	2	4
7	29.33333	1	2
8	30.66667	1	2
9	32.00000	1	2
10	33.33333	1	2
11	34.66667	1	2
12	36.00000	1	2
13	37.33333	1	2
14	40.00000	1	2
15	44.00000	3	6
16	45.33333	1	2
17	46.66667	6	12
18	48.00000	1	2
19	53.33333	2	4
20	60.00000	3	6

Percent of PI_common_system_distrib Matching Reality



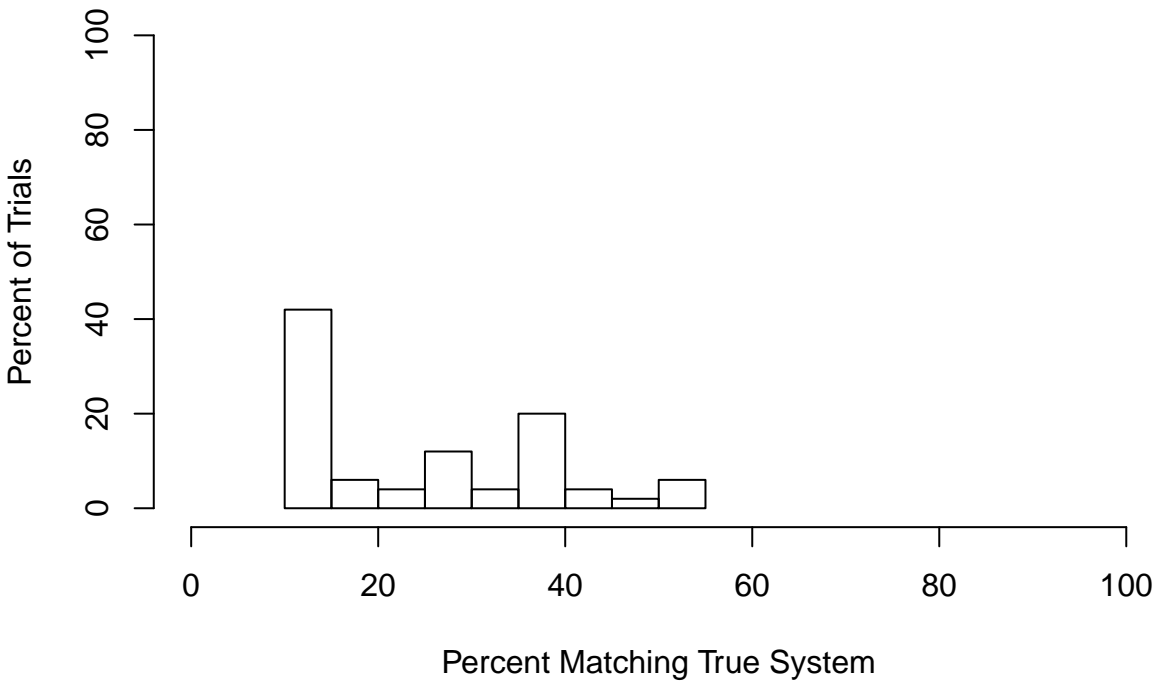
```
[1] "PI_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1      18.66667    1             2
2      20.00000   14            28
3      21.33333    1             2
4      22.66667    2             4
5      25.33333    2             4
6      26.66667    4             8
7      28.00000    2             4
8      29.33333    1             2
9      30.66667    2             4
10     33.33333    3             6
11     36.00000    1             2
12     37.33333    1             2
13     38.66667    1             2
14     40.00000    4             8
15     42.66667    3             6
16     44.00000    1             2
17     45.33333    3             6
18     46.66667    1             2
19     53.33333    3             6
```

Percent of PI_NPLtoFSG_system_distrib Matching Reality



```
[1] "Pl_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      13.33333   20             40
2      14.66667    1              2
3      18.66667    2              4
4      20.00000    1              2
5      22.66667    1              2
6      24.00000    1              2
7      25.33333    1              2
8      26.66667    1              2
9      29.33333    4              8
10     30.66667    1              2
11     34.66667    1              2
12     37.33333    1              2
13     38.66667    3              6
14     40.00000    6             12
15     41.33333    1              2
16     42.66667    1              2
17     46.66667    1              2
18     53.33333    3              6
```

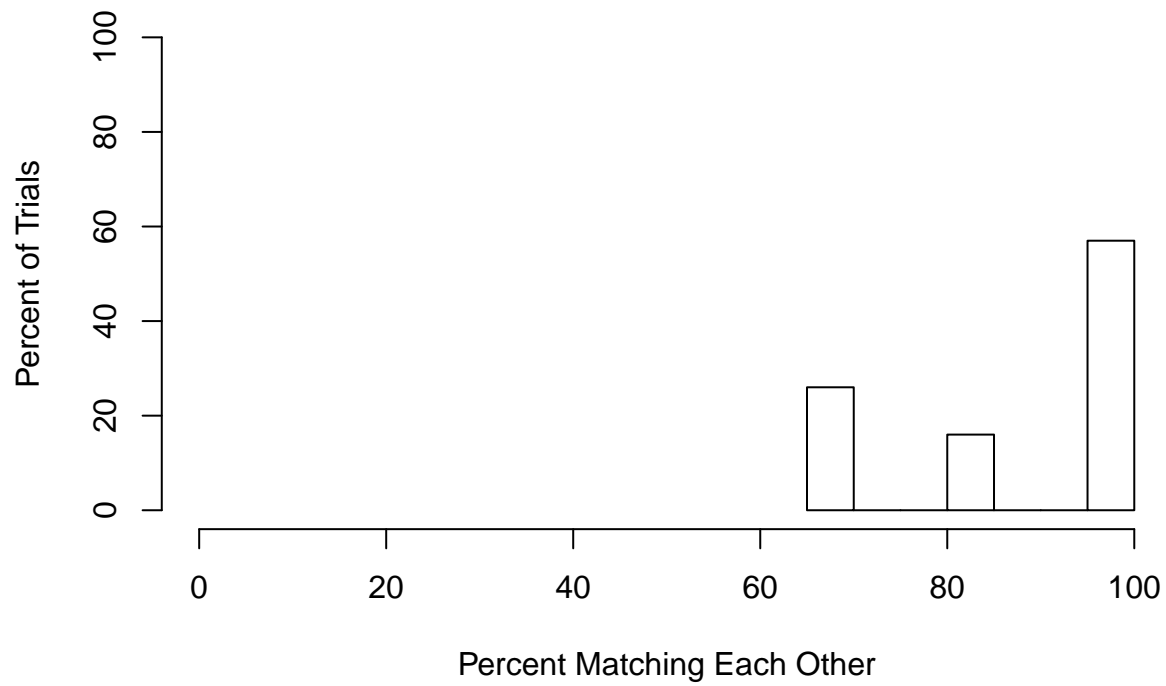
Percent of PI_romanian_system_distrib Matching Reality



```
[1] "n.Sg(Nom|Acc),m.Sg(Nom|Acc)"
```

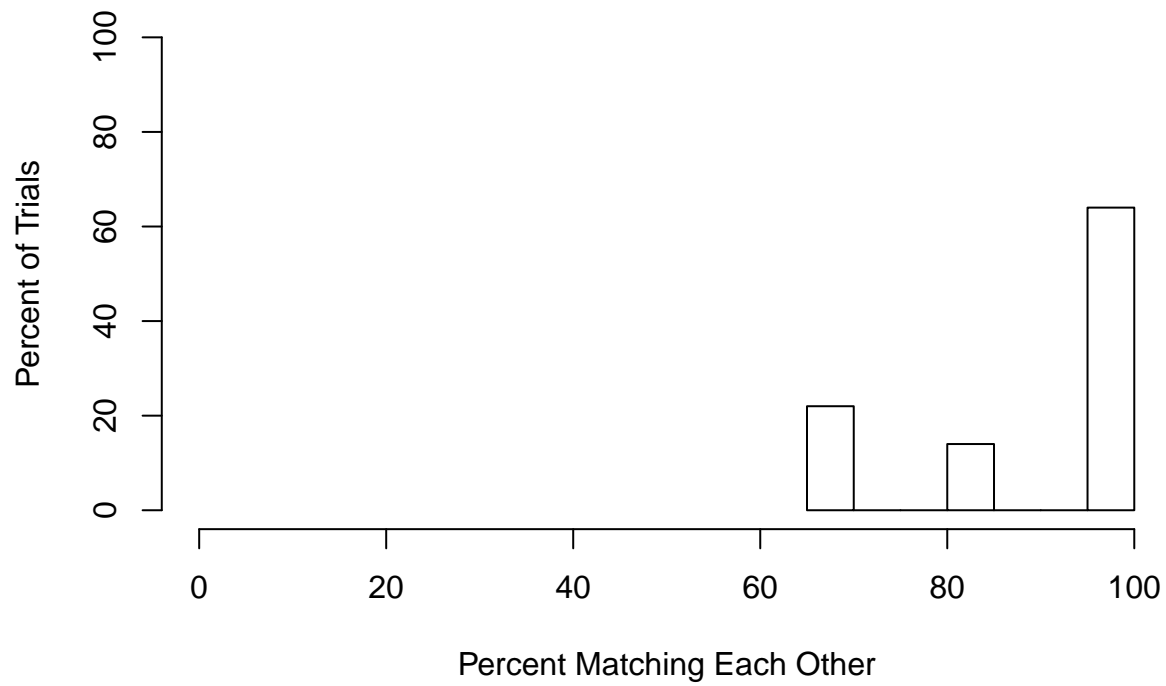
	Percent_Match	freq	Percent_Trials
1	66.66667	13	26
2	83.33333	8	16
3	100.00000	29	58

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



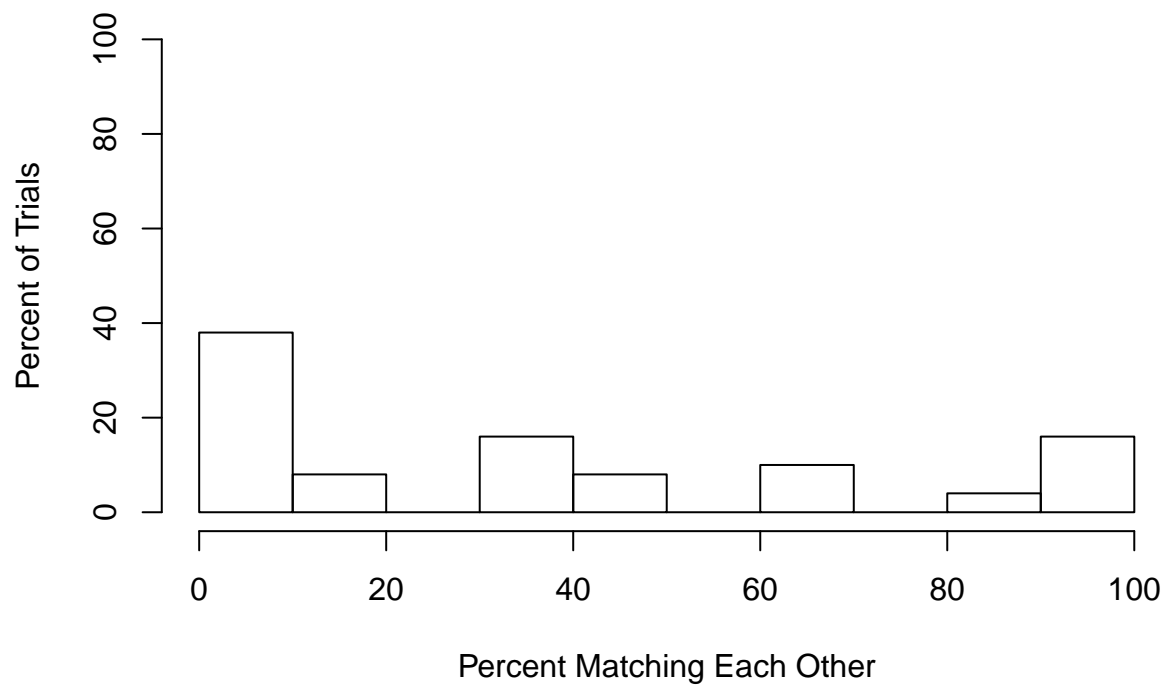
```
[1] "n.Pl(Nom|Acc),m.Pl(Nom|Acc)"
  Percent_Match freq Percent_Trials
1      66.66667   11             22
2      83.33333    7             14
3     100.00000   32             64
```

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



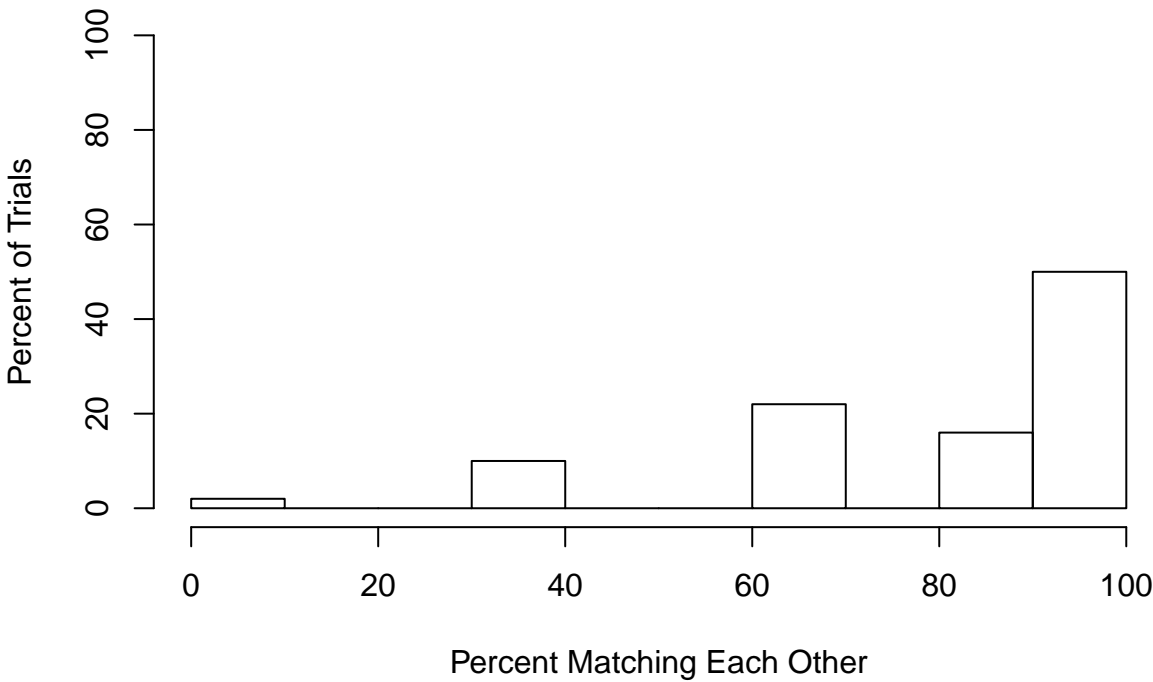
```
[1] "n.PI(Nom|Acc),f.Sg(Nom|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000   19             38
2     16.66667    4              8
3     33.33333    8             16
4     50.00000    4              8
5     66.66667    5             10
6     83.33333    2              4
7    100.00000    8             16
```

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



```
[1] "n.Pl(Nom|Acc),f.Pl(Nom|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000    1           2
2     33.33333    5          10
3     66.66667   11          22
4     83.33333    8          16
5    100.00000   25          50
```

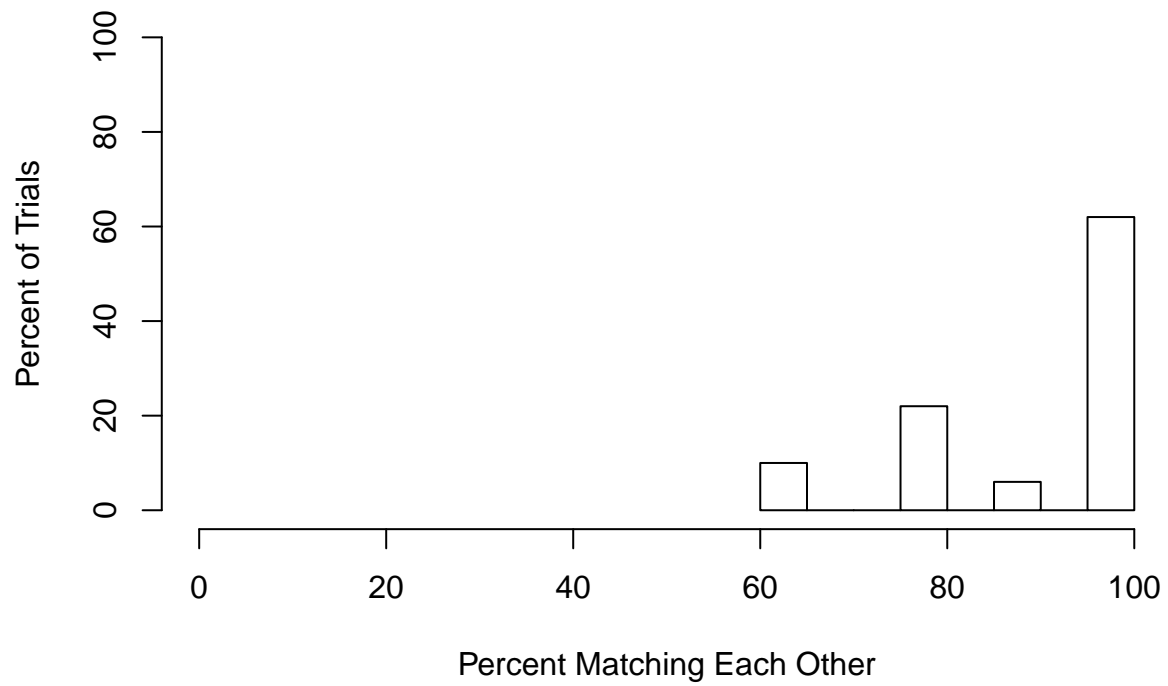
Percent of n.PI(Nom|Acc),f.PI(Nom|Acc) Matching Each Other



```
[1] "m.PI(Nom|Acc),f.PI(Nom|Acc)"
```

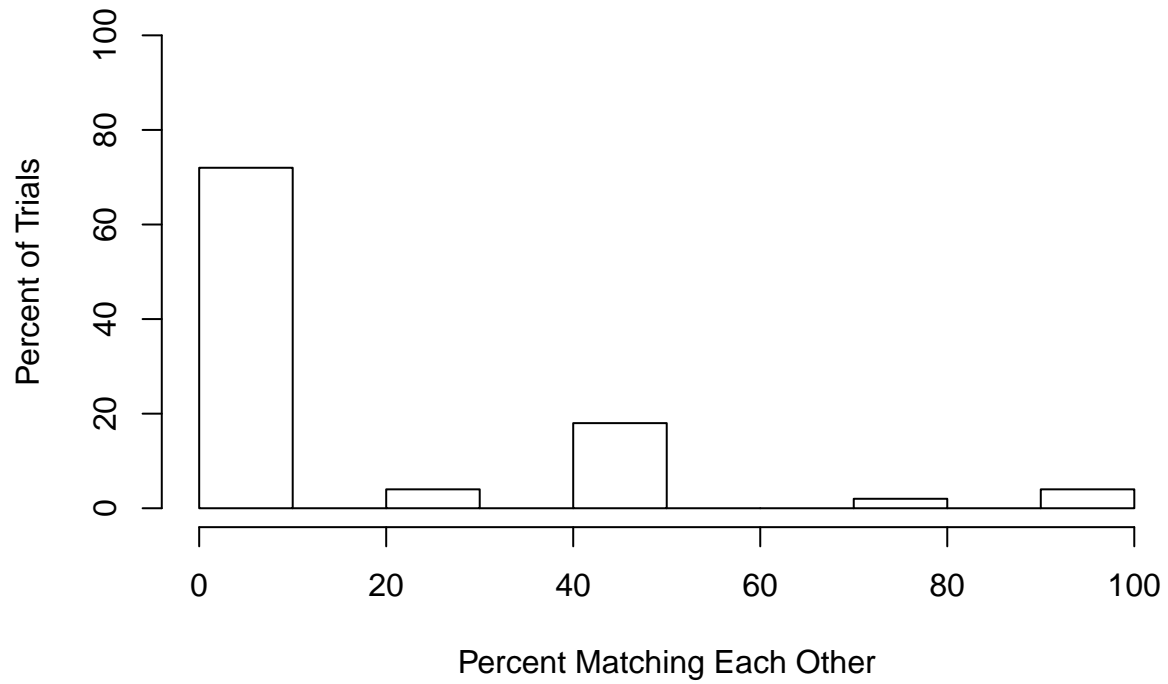
	Percent_Match	freq	Percent_Trials
1	60	5	10
2	80	11	22
3	90	3	6
4	100	31	62

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
1             0   36             72
2            25    2              4
3            50    9             18
4            75    1              2
5           100    2              4
```

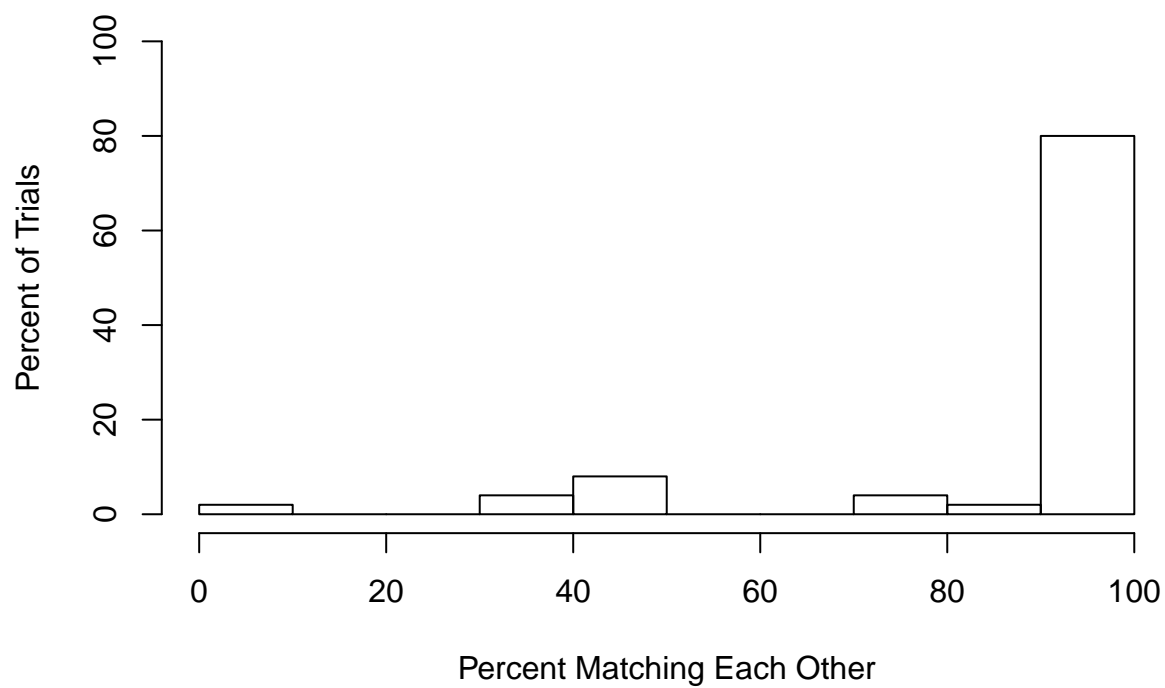

Percent of 1.*(Nom|Acc),5.*(Nom|Acc) Matching Each Other



[1] "2.*(Nom|Acc),4.*(Nom|Acc)"

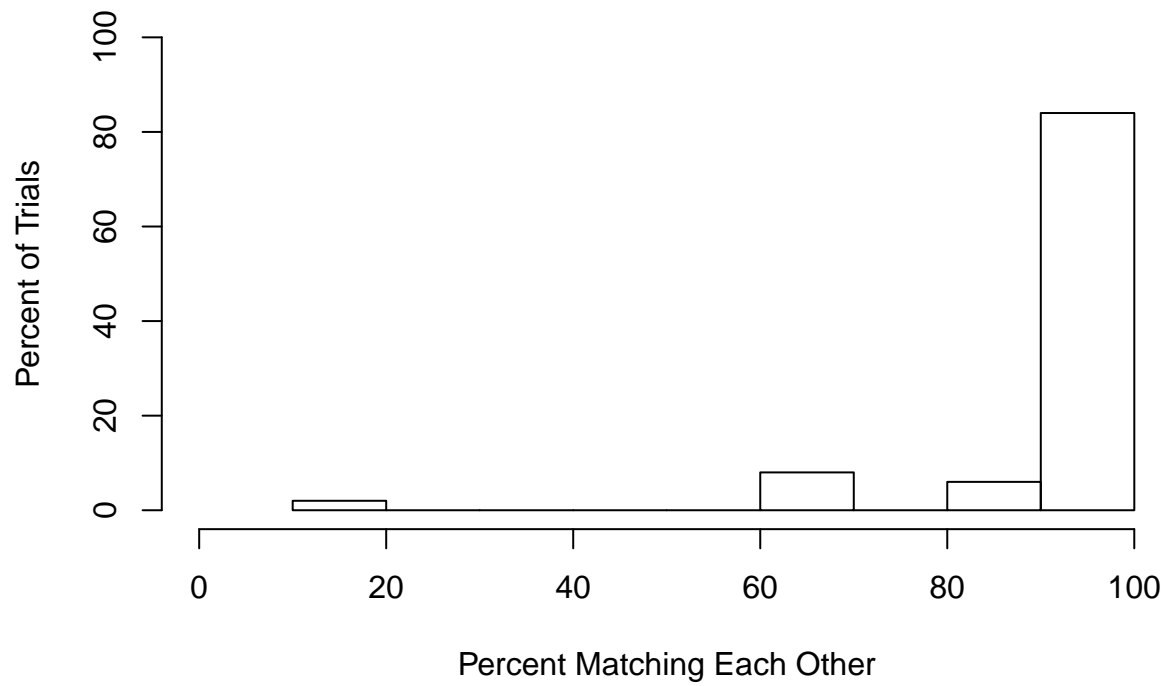
	Percent_Match	freq	Percent_Trials
1	8.333333	1	2
2	33.333333	2	4
3	41.666667	1	2
4	50.000000	3	6
5	75.000000	2	4
6	83.333333	1	2
7	91.666667	2	4
8	100.000000	38	76

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



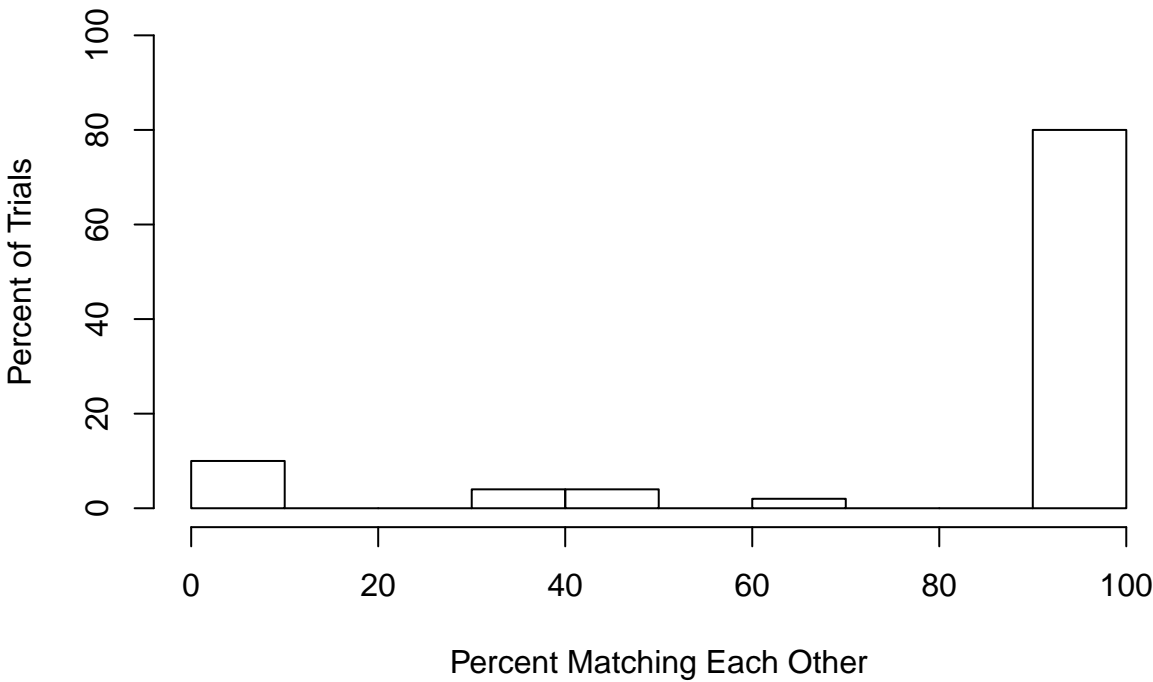
```
[1] "2Sg(Nom|Acc),4Sg(Nom|Acc)"
  Percent_Match freq Percent_Trials
1      16.66667    1             2
2      66.66667    4             8
3      83.33333    3             6
4     100.00000   42            84
```

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



```
[1] "2Pl(Nom|Acc),4Pl(Nom|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000    5             10
2     33.33333    2              4
3     50.00000    2              4
4     66.66667    1              2
5    100.00000   40             80
```

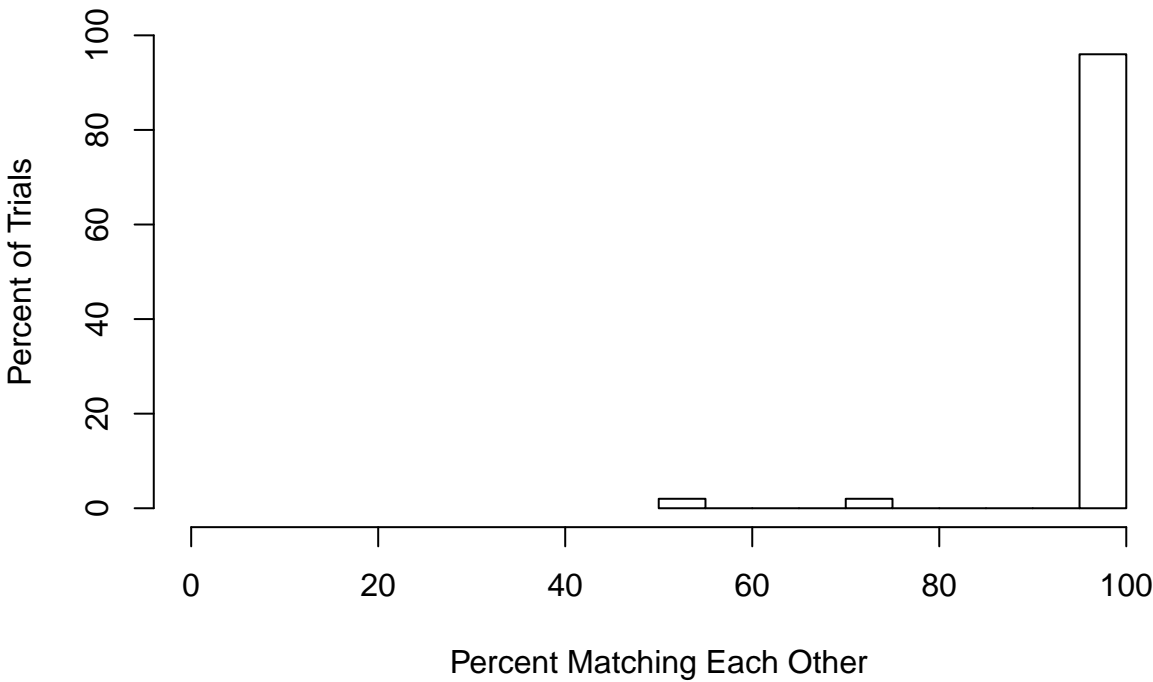
Percent of 2PI(Nom|Acc),4PI(Nom|Acc) Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	50	1	2
2	75	1	2
3	100	48	96

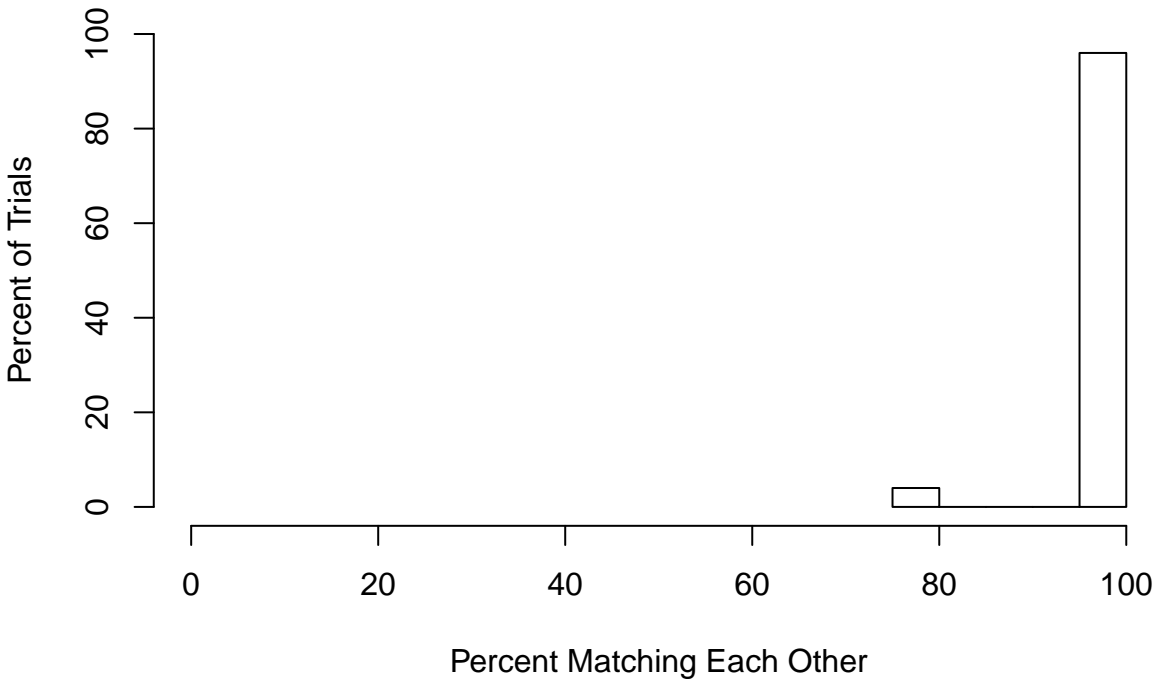
Percent of n[24]Sg(Nom|Acc),m[24]Sg(Nom|Acc) Matching Each Oth



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

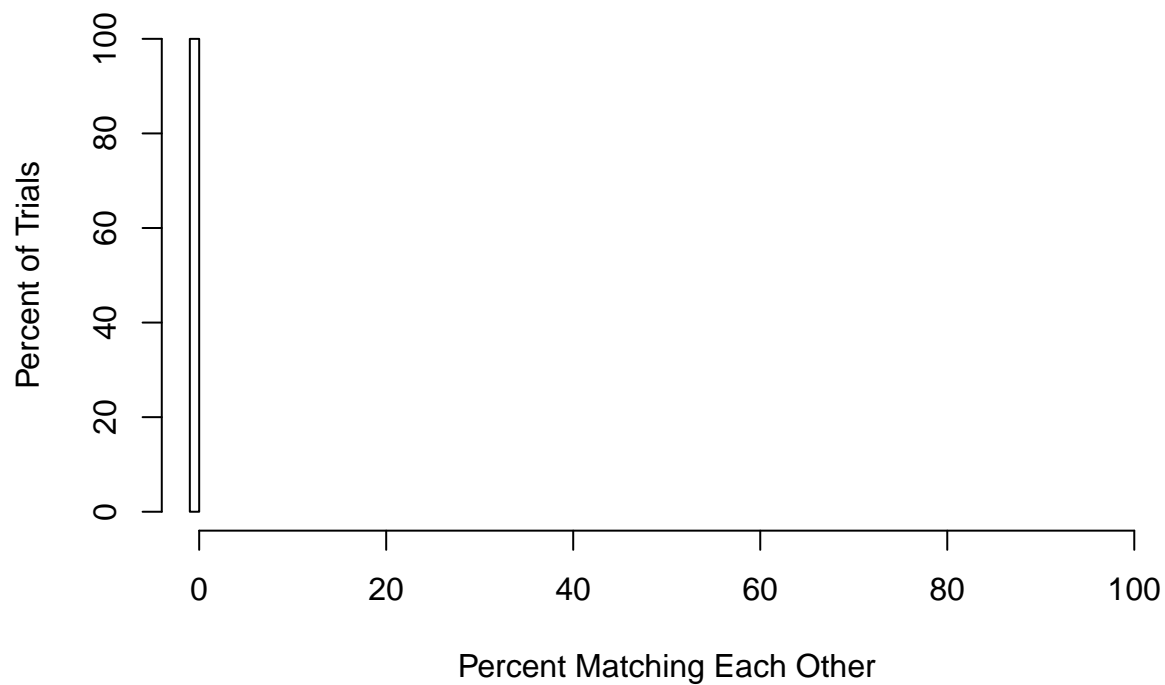
	Percent_Match	freq	Percent_Trials
1	75	2	4
2	100	48	96

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



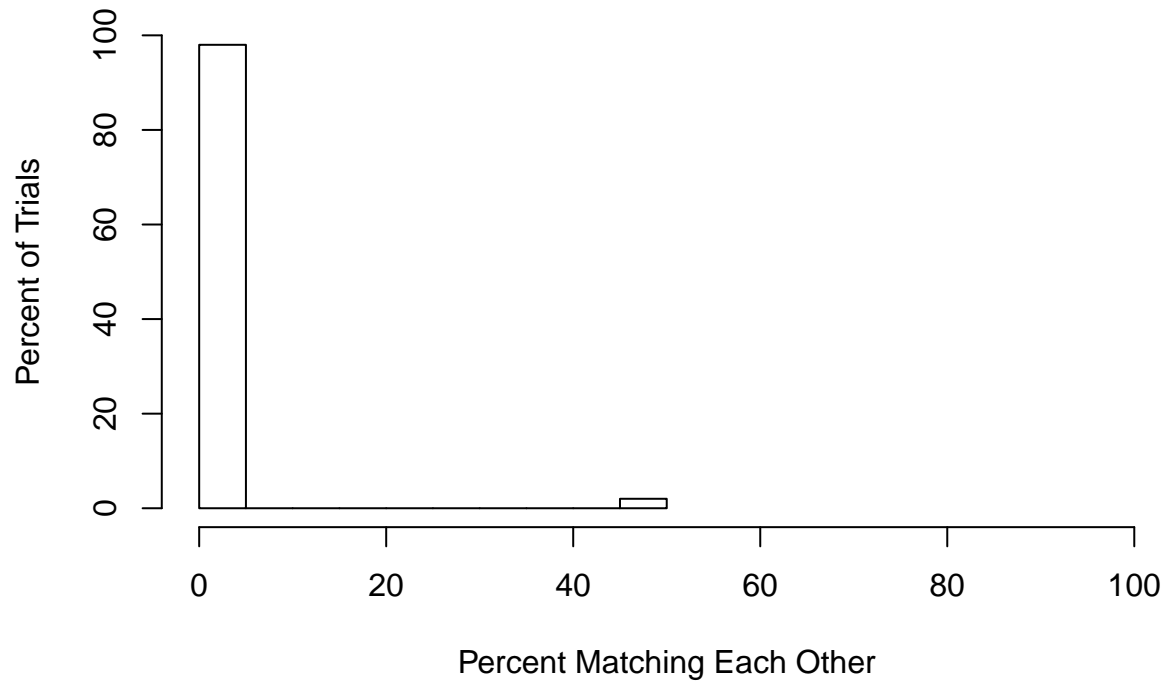
```
[1] "n[24]Pl(Nom|Acc),f1Sg(Nom|Acc)"
Percent_Match freq Percent_Trials
1              0    50             100
```

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



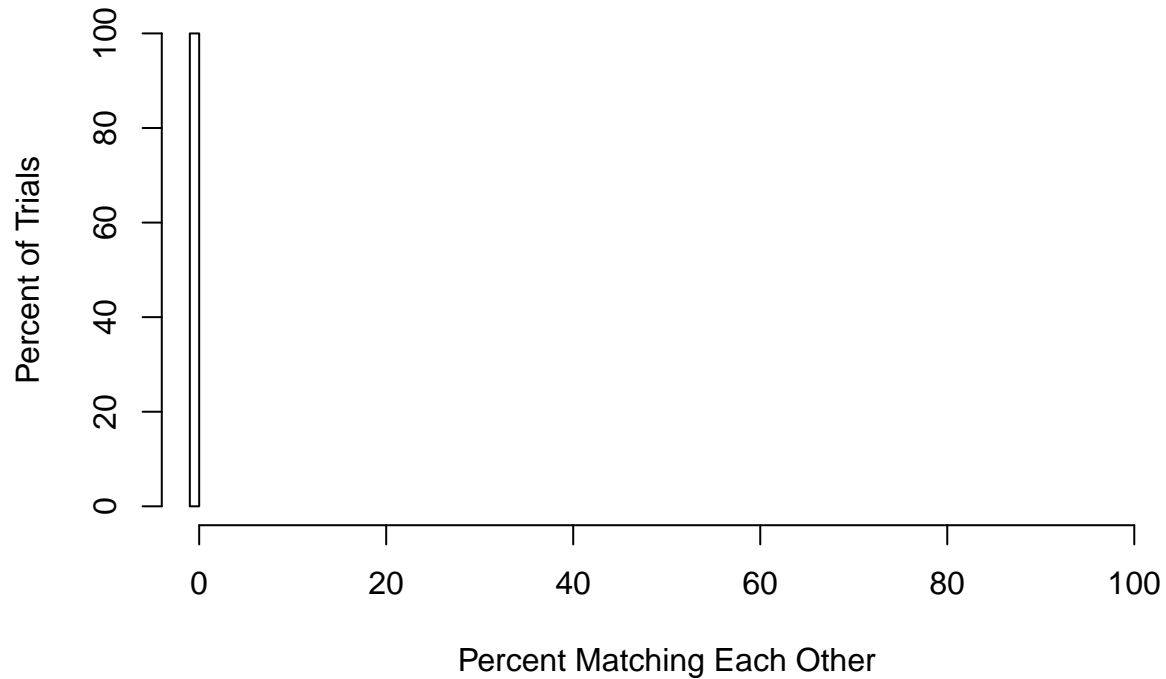
```
[1] "n[24]Pl(Nom|Acc),f1Pl(Nom|Acc)"
Percent_Match freq Percent_Trials
1              0    49             98
2             50     1              2
```

Percent of n[24]Pl(Nom|Acc),f1Pl(Nom|Acc) Matching Each Other



```
[1] "m[24]Pl(Nom|Acc),f1Sg(Nom|Acc)"
Percent_Match freq Percent_Trials
1           0    50           100
```

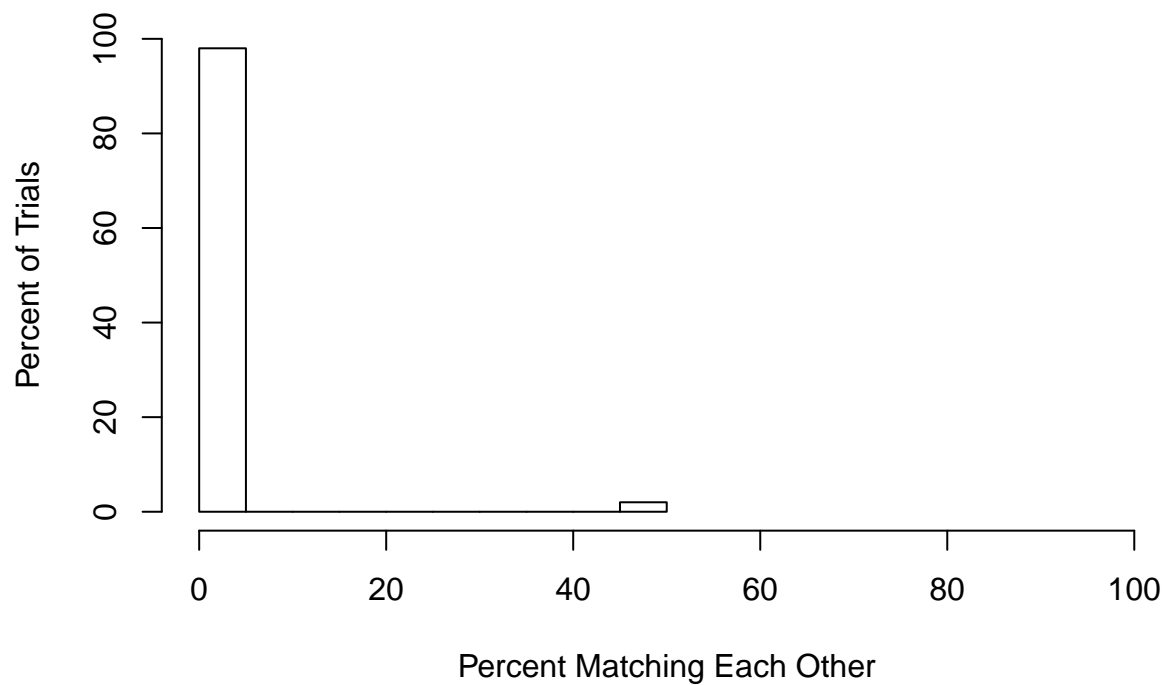
Percent of m[24]Pl(Nom|Acc),f1Sg(Nom|Acc) Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	0	49	98
2	50	1	2

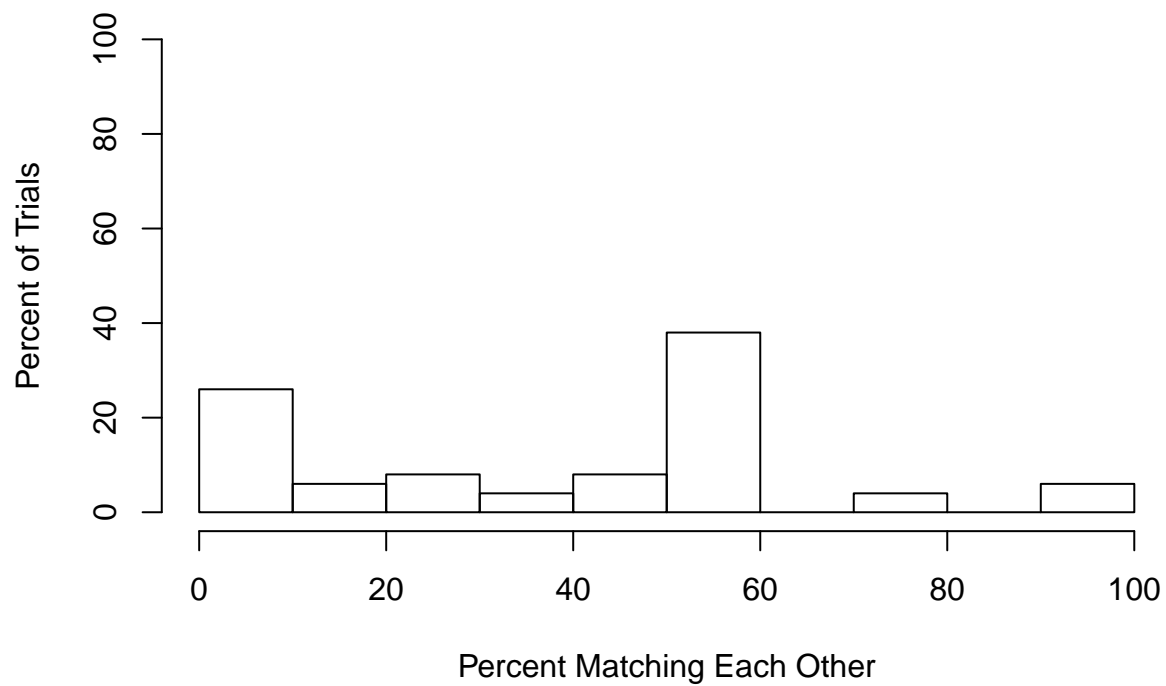
Percent of m[24]Pl(Nom|Acc),f1Pl(Nom|Acc) Matching Each Other



[1] "m.Sg(Nom|Acc),m.Pl(Nom|Acc)"

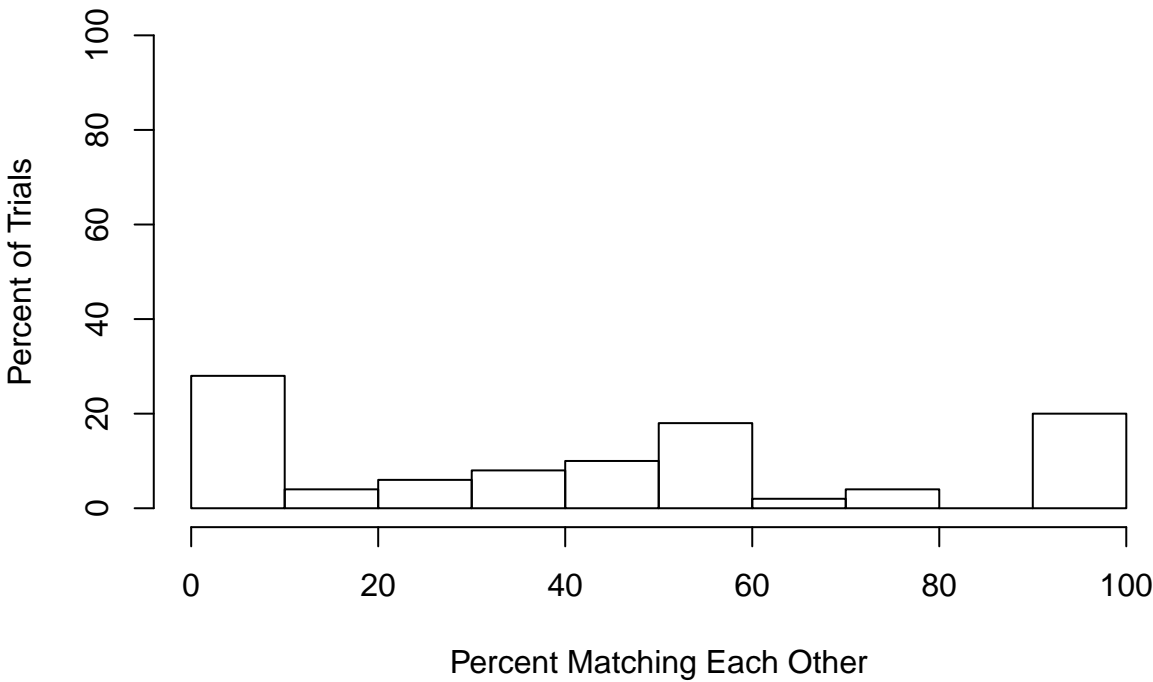
	Percent_Match	freq	Percent_Trials
1	0	11	22
2	10	2	4
3	20	3	6
4	30	4	8
5	40	2	4
6	50	4	8
7	60	19	38
8	80	2	4
9	100	3	6

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



```
[1] "f.Sg(Nom|Acc),f.Pl(Nom|Acc)"
  Percent_Match freq Percent_Trials
1             0   12             24
2            10    2              4
3            20    2              4
4            30    3              6
5            40    4              8
6            50    5             10
7            60    9             18
8            70    1              2
9            80    2              4
10           100   10             20
```

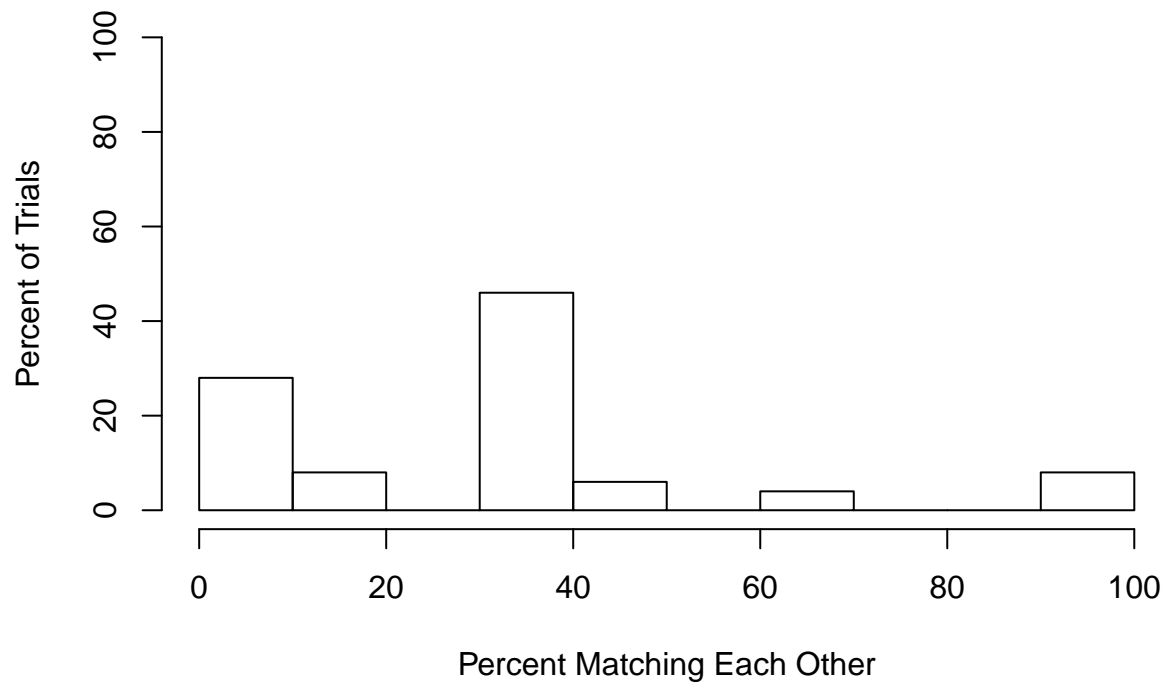
Percent of f.Sg(Nom|Acc),f.Pl(Nom|Acc) Matching Each Other



```
[1] "n.Sg(Nom|Acc),n.Pl(Nom|Acc)"
```

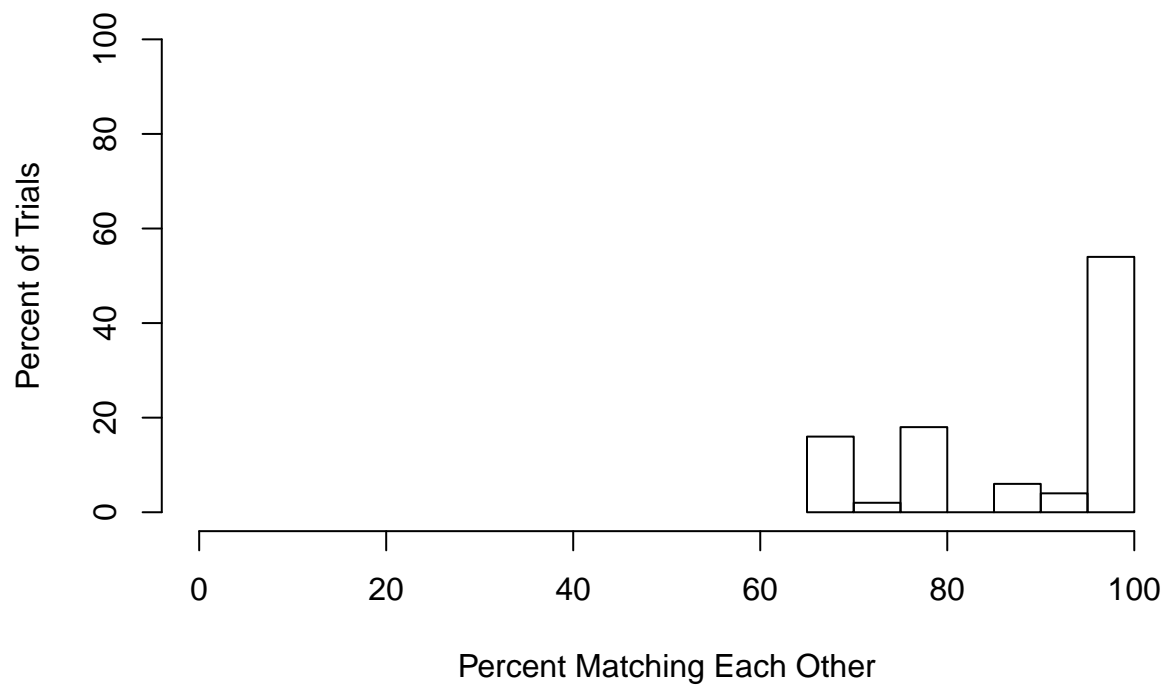
	Percent_Match	freq	Percent_Trials
1	0.00000	14	28
2	16.66667	4	8
3	33.33333	23	46
4	50.00000	3	6
5	66.66667	2	4
6	100.00000	4	8

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



```
[1] "n.Sg(|),m.Sg(|)"
  Percent_Match freq Percent_Trials
1      66.66667    8             16
2      73.33333    1              2
3      80.00000    9             18
4      86.66667    3              6
5      93.33333    2              4
6     100.00000   27             54
```

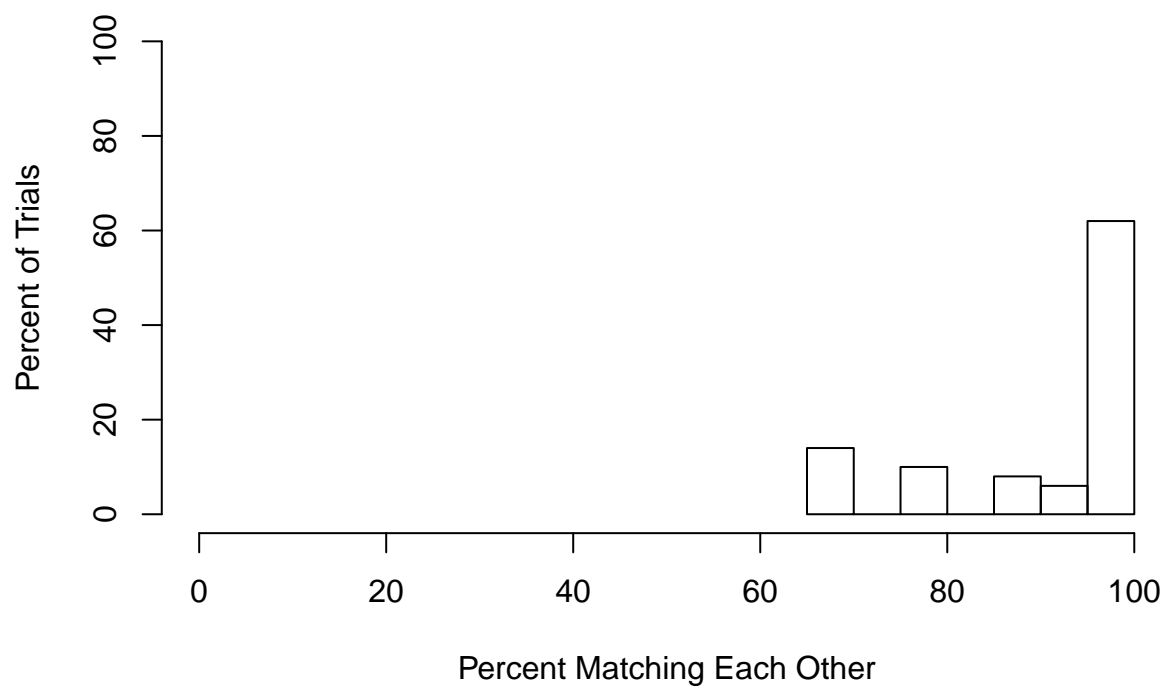
Percent of n.Sg(l),m.Sg(l) Matching Each Other



```
[1] "n.Pl(l),m.Pl(l)"
```

	Percent_Match	freq	Percent_Trials
1	66.66667	7	14
2	80.00000	5	10
3	86.66667	4	8
4	93.33333	3	6
5	100.00000	31	62

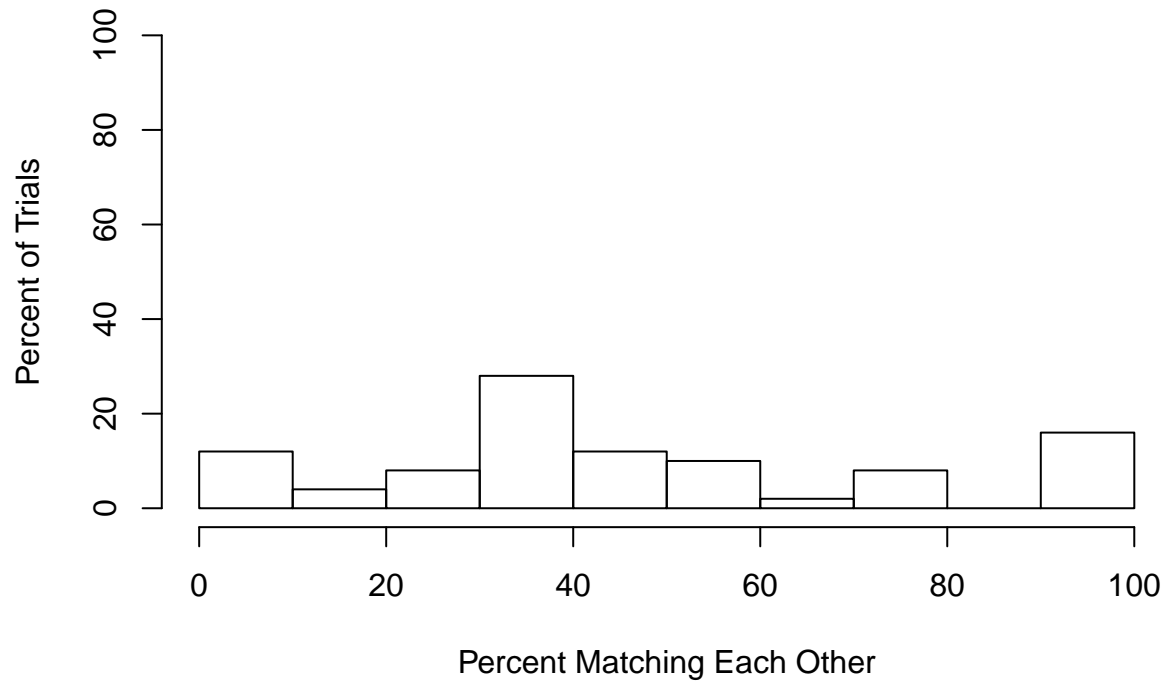
Percent of n.PI(),m.PI() Matching Each Other



[1] "n.PI(),f.Sg()"

	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	1	2
3	13.333333	2	4
4	26.666667	4	8
5	33.333333	7	14
6	40.000000	7	14
7	46.666667	6	12
8	53.333333	1	2
9	60.000000	4	8
10	66.666667	1	2
11	73.333333	1	2
12	80.000000	3	6
13	100.000000	8	16

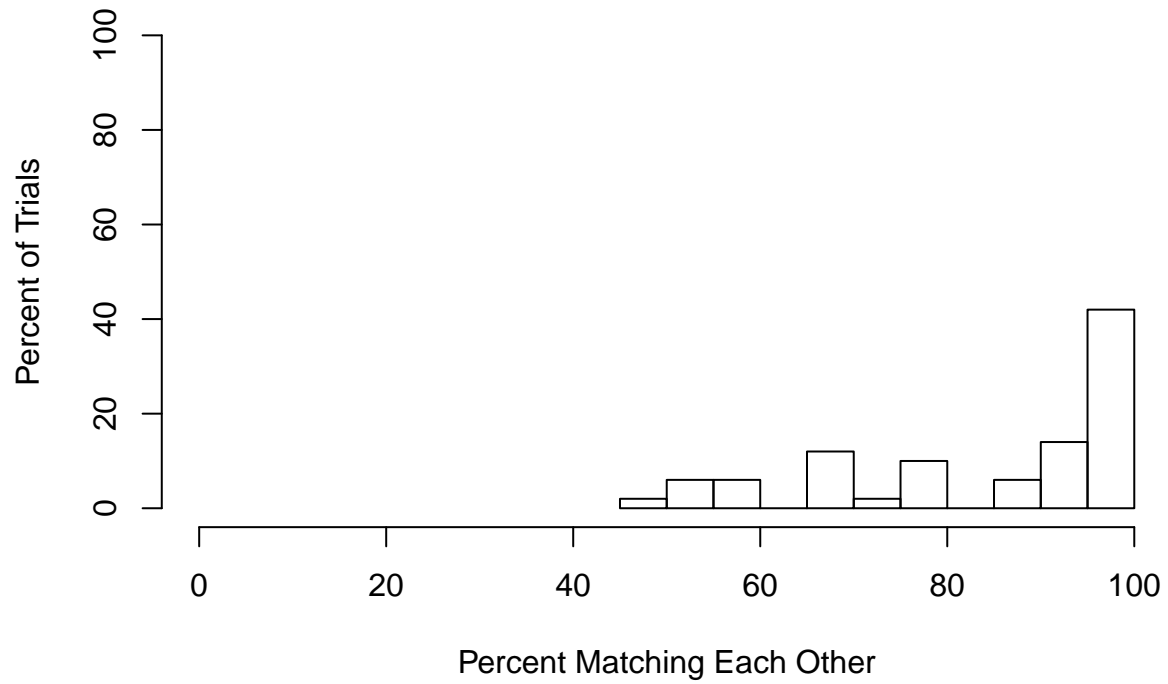
Percent of n.Pl(),f.Sg() Matching Each Other



[1] "n.Pl(),f.Pl()"

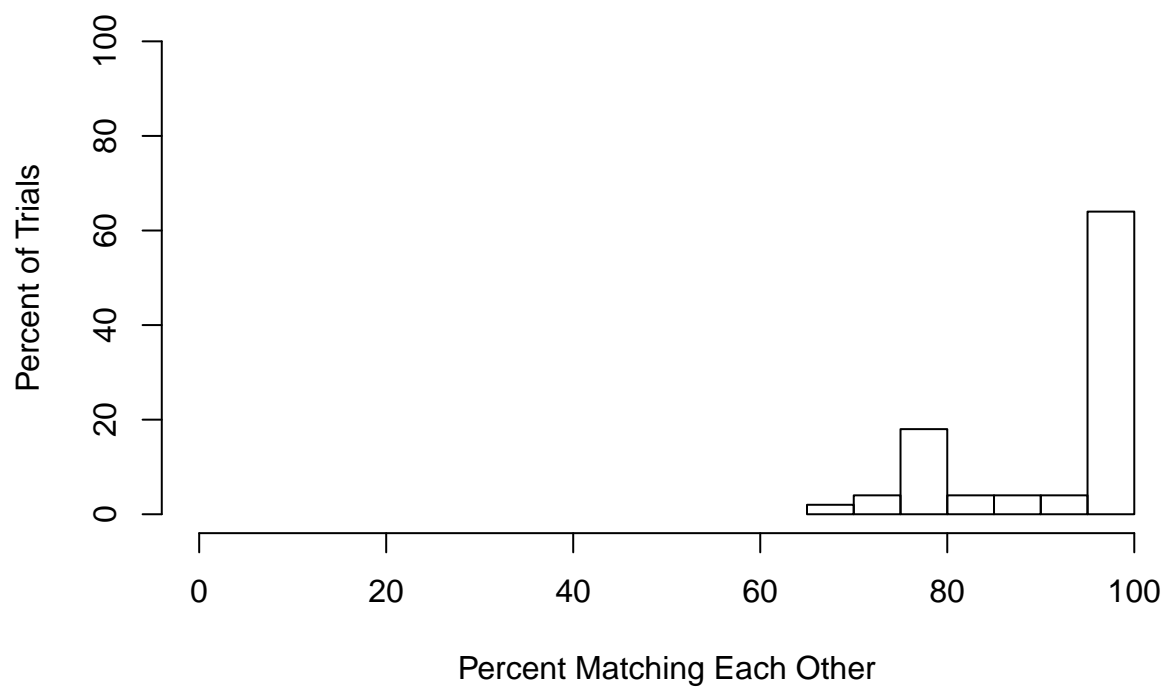
	Percent_Match	freq	Percent_Trials
1	46.66667	1	2
2	53.33333	3	6
3	60.00000	3	6
4	66.66667	6	12
5	73.33333	1	2
6	80.00000	5	10
7	86.66667	3	6
8	93.33333	7	14
9	100.00000	21	42

Percent of n.Pl(),f.Pl() Matching Each Other



```
[1] "m.Pl(),f.Pl()"
Percent_Match freq Percent_Trials
1          68    1             2
2          72    2             4
3          76    3             6
4          80    6            12
5          84    2             4
6          88    2             4
7          92    2             4
8          96    6            12
9         100   26            52
```

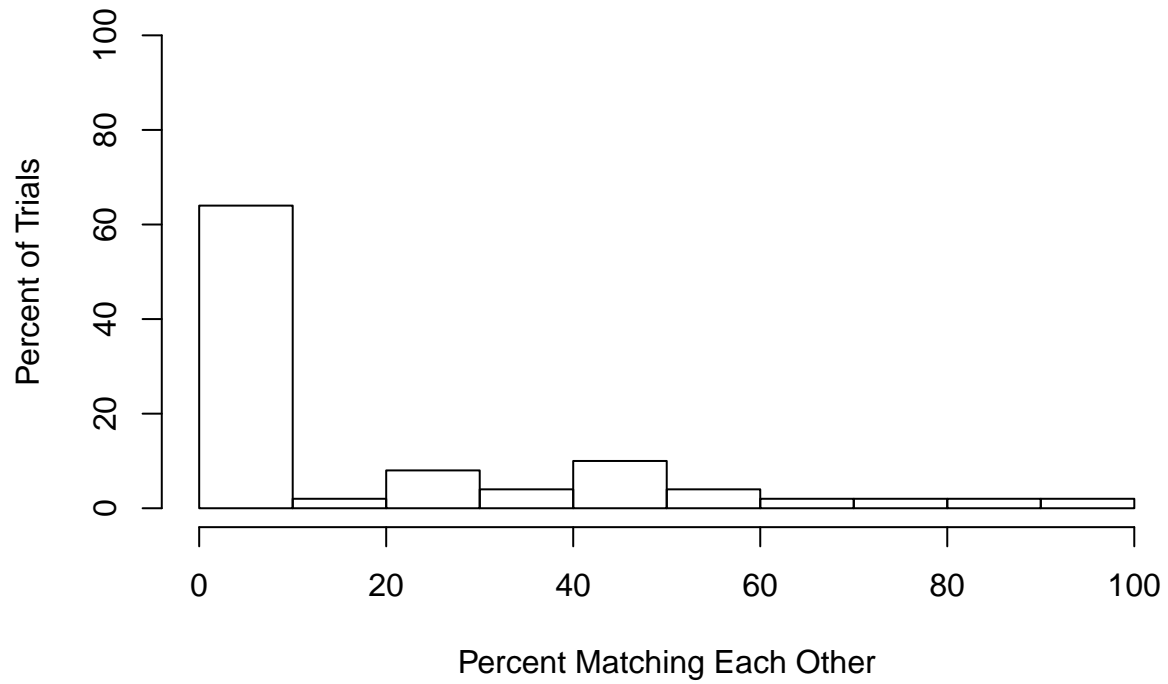
Percent of m.PI(),f.PI() Matching Each Other



[1] "1.*(),5.*()"

	Percent_Match	freq	Percent_Trials
1	0	31	62
2	5	1	2
3	20	1	2
4	25	1	2
5	30	3	6
6	40	2	4
7	50	5	10
8	60	2	4
9	65	1	2
10	80	1	2
11	85	1	2
12	100	1	2

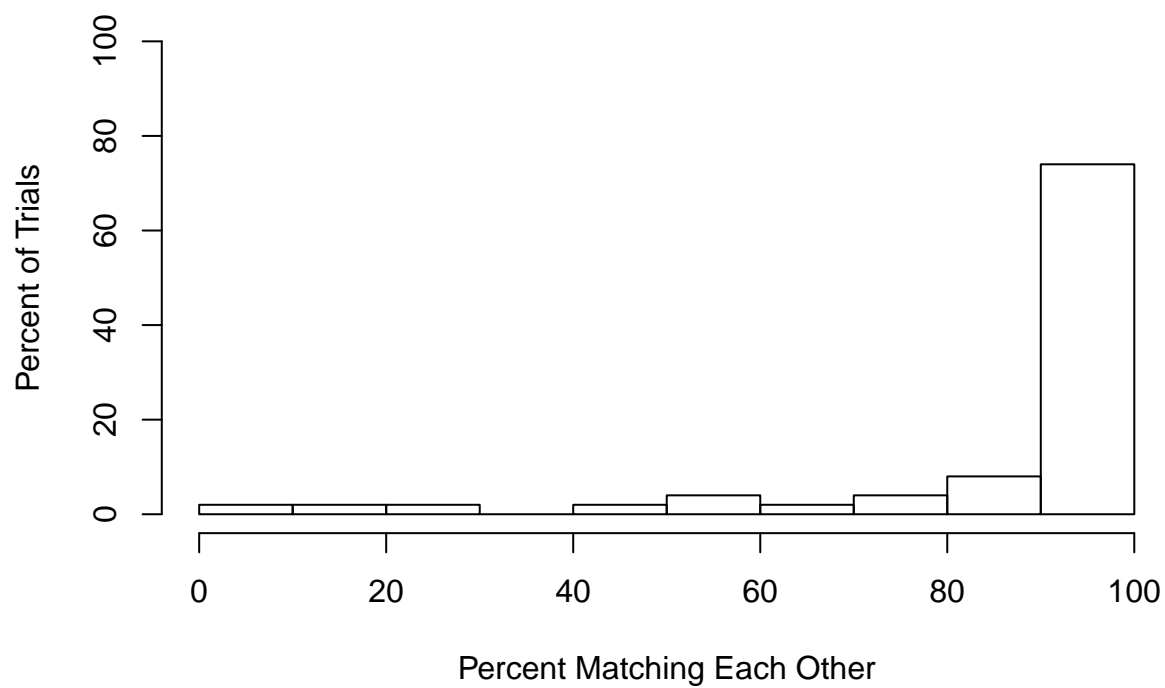
Percent of 1.*(),5.*() Matching Each Other



[1] "2.*(),4.*()"

	Percent_Match	freq	Percent_Trials
1	6.666667	1	2
2	20.000000	1	2
3	23.333333	1	2
4	50.000000	1	2
5	53.333333	1	2
6	60.000000	1	2
7	66.666667	1	2
8	73.333333	1	2
9	76.666667	1	2
10	83.333333	1	2
11	86.666667	1	2
12	90.000000	2	4
13	93.333333	3	6
14	96.666667	2	4
15	100.000000	32	64

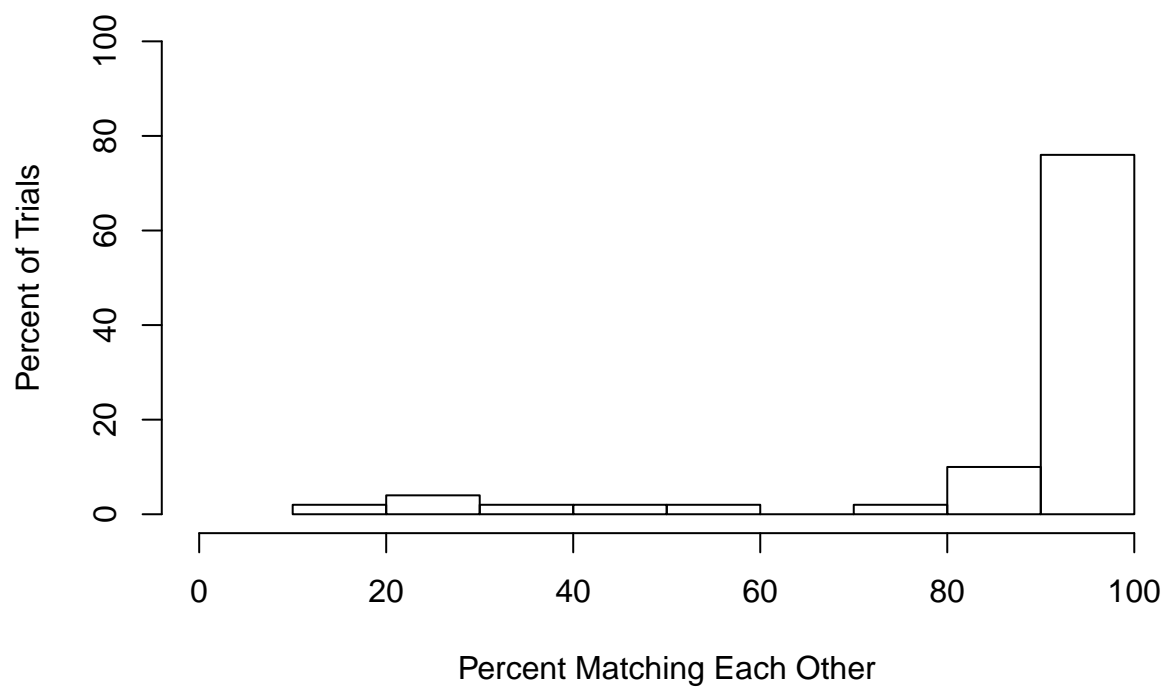
Percent of 2.*(|),4.*(|) Matching Each Other



[1] "2Sg(|),4Sg(|)"

	Percent_Match	freq	Percent_Trials
1	13.33333	1	2
2	26.66667	2	4
3	33.33333	1	2
4	46.66667	1	2
5	60.00000	1	2
6	80.00000	1	2
7	86.66667	5	10
8	93.33333	2	4
9	100.00000	36	72

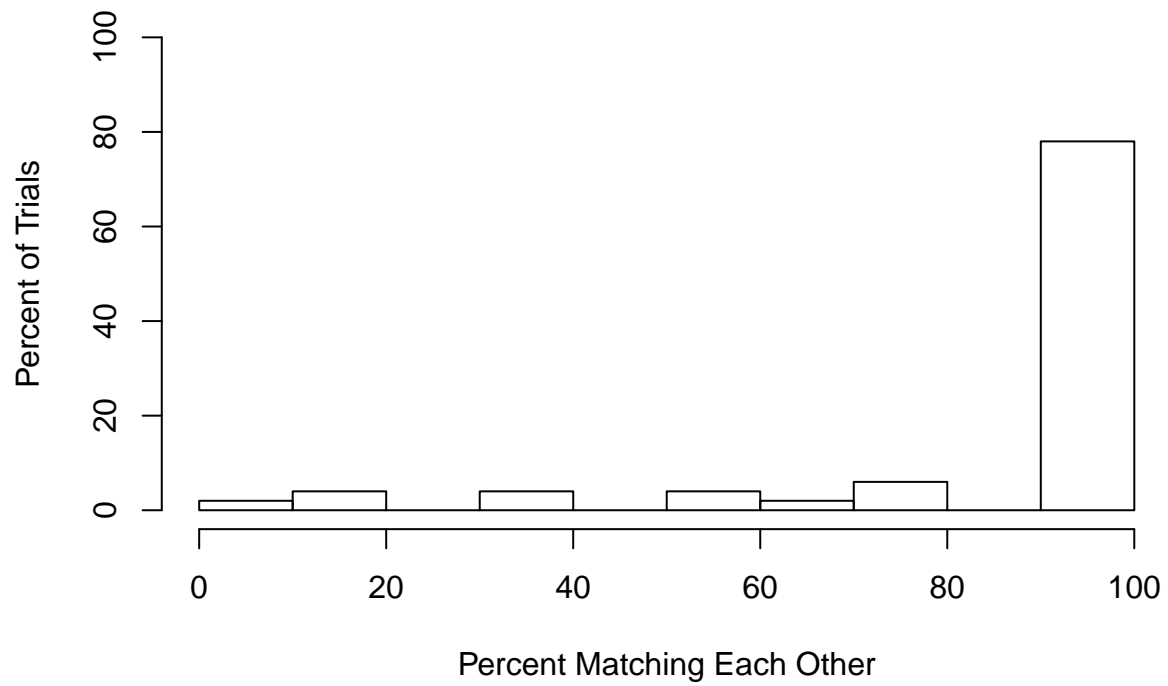
Percent of 2Sg(),4Sg() Matching Each Other



[1] "2P1(),4P1()"

	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	13.33333	1	2
3	20.00000	1	2
4	40.00000	2	4
5	53.33333	1	2
6	60.00000	1	2
7	66.66667	1	2
8	73.33333	3	6
9	93.33333	2	4
10	100.00000	37	74

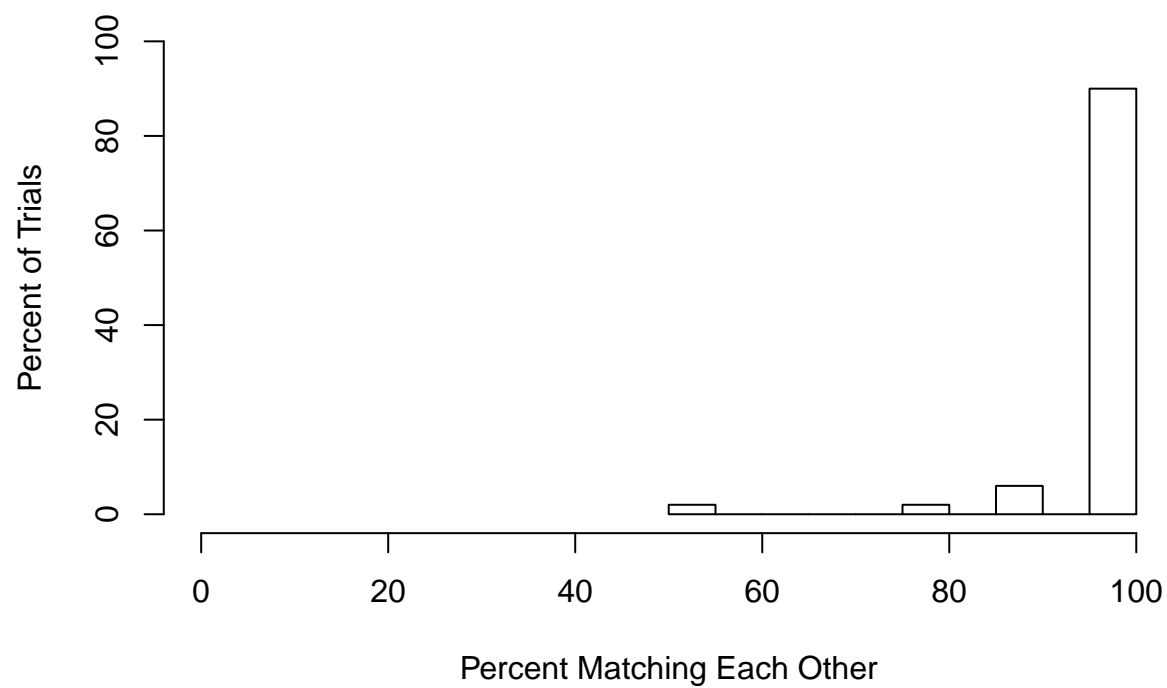
Percent of 2PI(),4PI() Matching Each Other



```
[1] "n[24]Sg(),m[24]Sg()"
```

	Percent_Match	freq	Percent_Trials
1	50	1	2
2	80	1	2
3	90	3	6
4	100	45	90

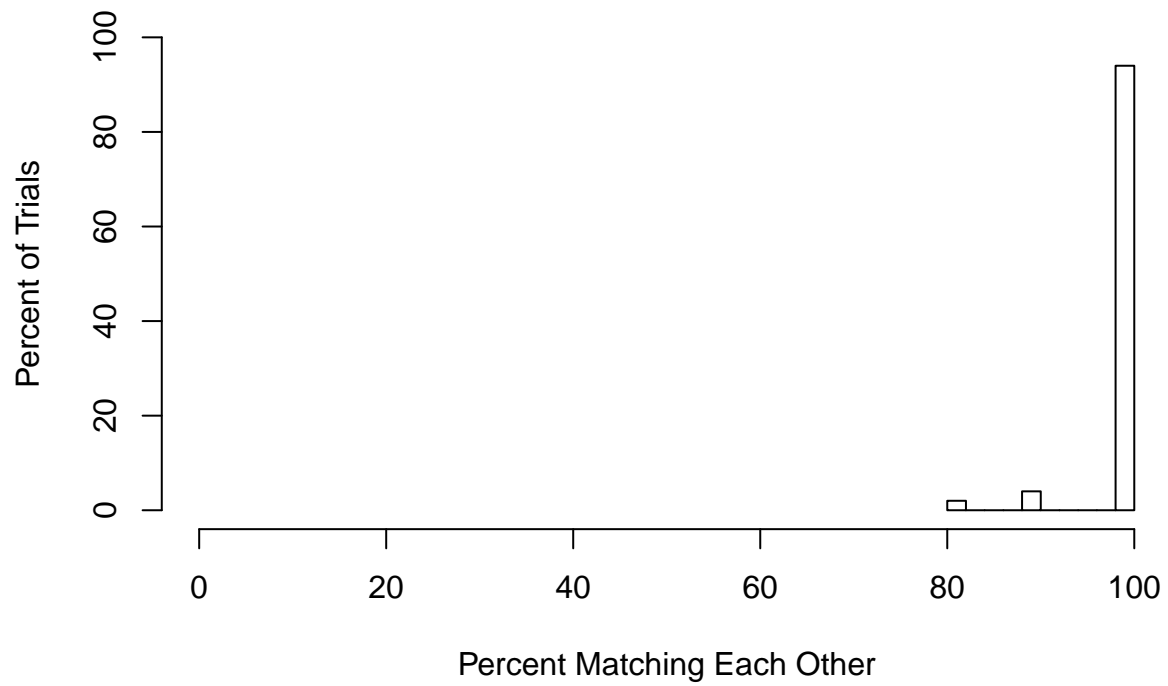
Percent of n[24]Sg(l),m[24]Sg(l) Matching Each Other



```
[1] "n[24]P1(l),m[24]P1(l)"
```

	Percent_Match	freq	Percent_Trials
1	80	1	2
2	90	2	4
3	100	47	94

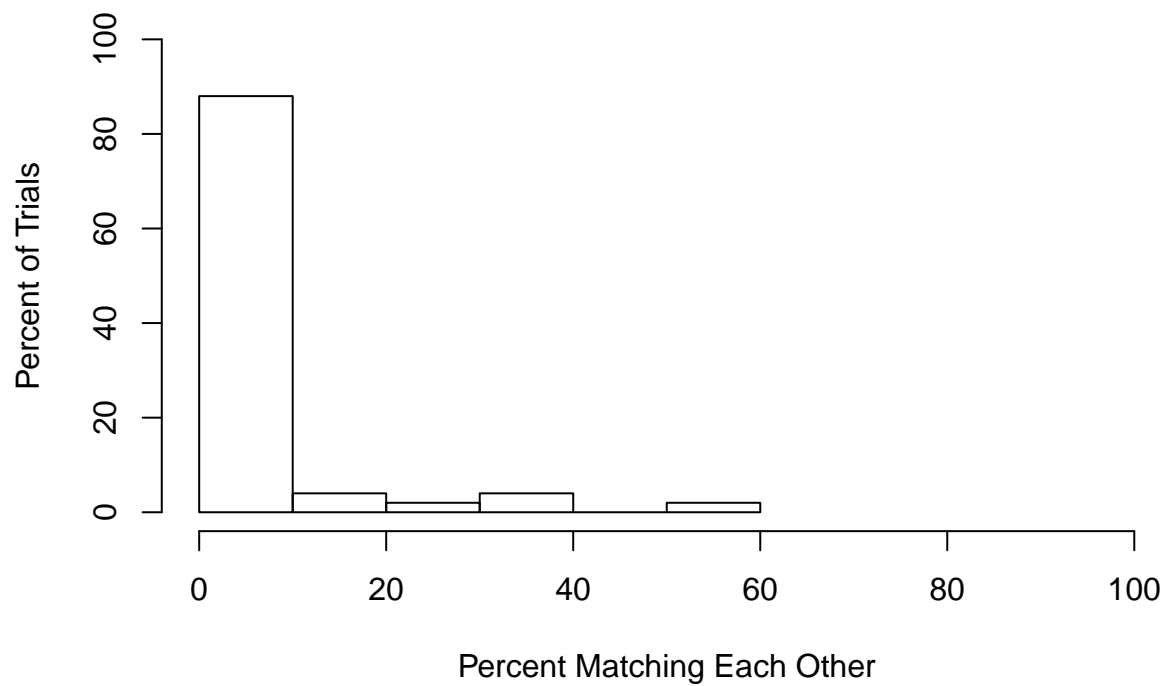
Percent of n[24]Pl(),m[24]Pl() Matching Each Other



```
[1] "n[24]Pl(),f1Sg()"
```

	Percent_Match	freq	Percent_Trials
1	0	42	84
2	10	2	4
3	20	2	4
4	30	1	2
5	40	2	4
6	60	1	2

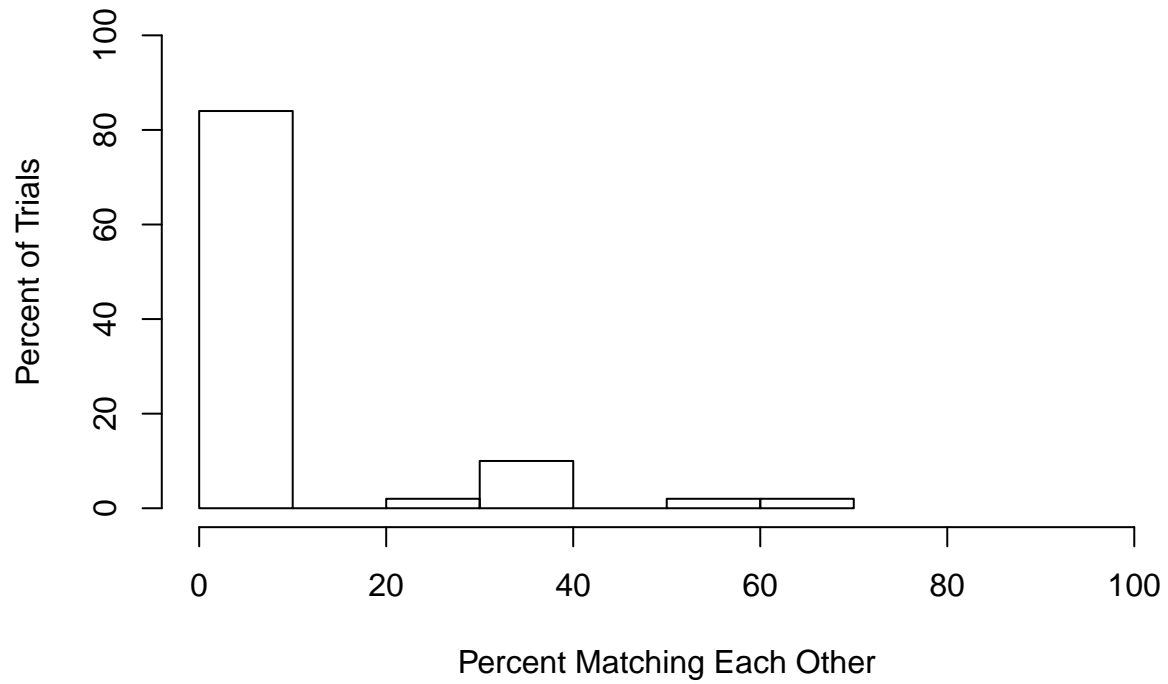
Percent of n[24]Pl(),f1Sg() Matching Each Other



```
[1] "n[24]Pl(),f1Pl()"
```

	Percent_Match	freq	Percent_Trials
1	0	40	80
2	10	2	4
3	30	1	2
4	40	5	10
5	60	1	2
6	70	1	2

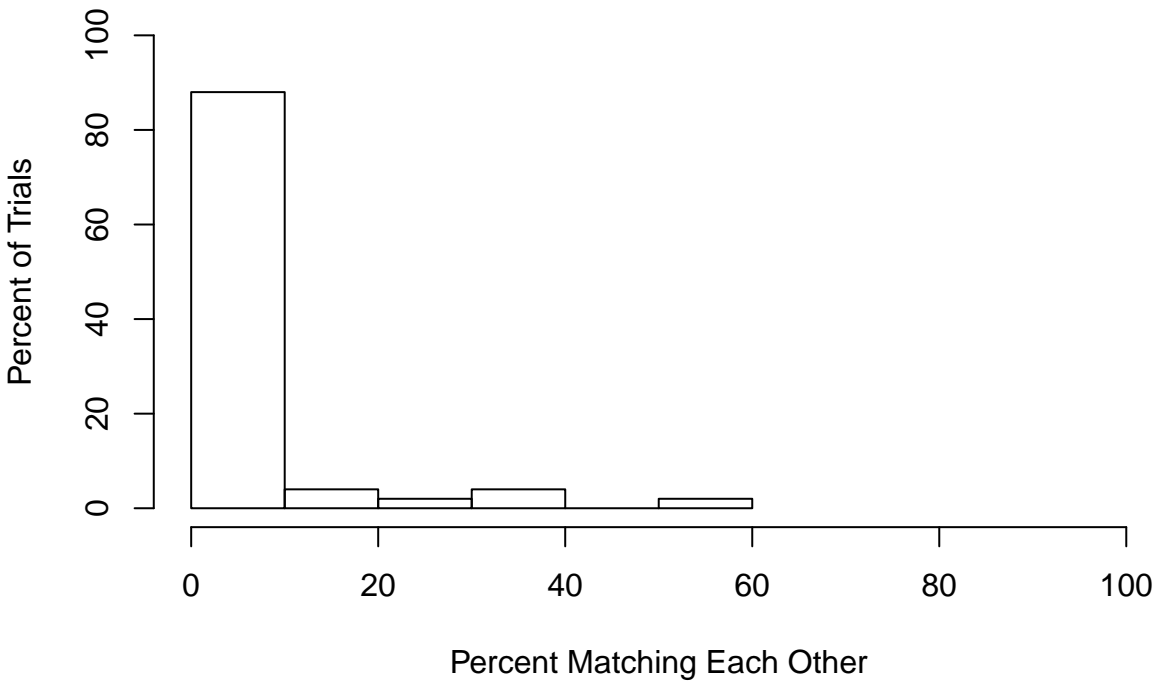
Percent of n[24]Pl(),f1Pl() Matching Each Other



[1] "m[24]Pl(),f1Sg()"

	Percent_Match	freq	Percent_Trials
1	0	42	84
2	10	2	4
3	20	2	4
4	30	1	2
5	40	2	4
6	60	1	2

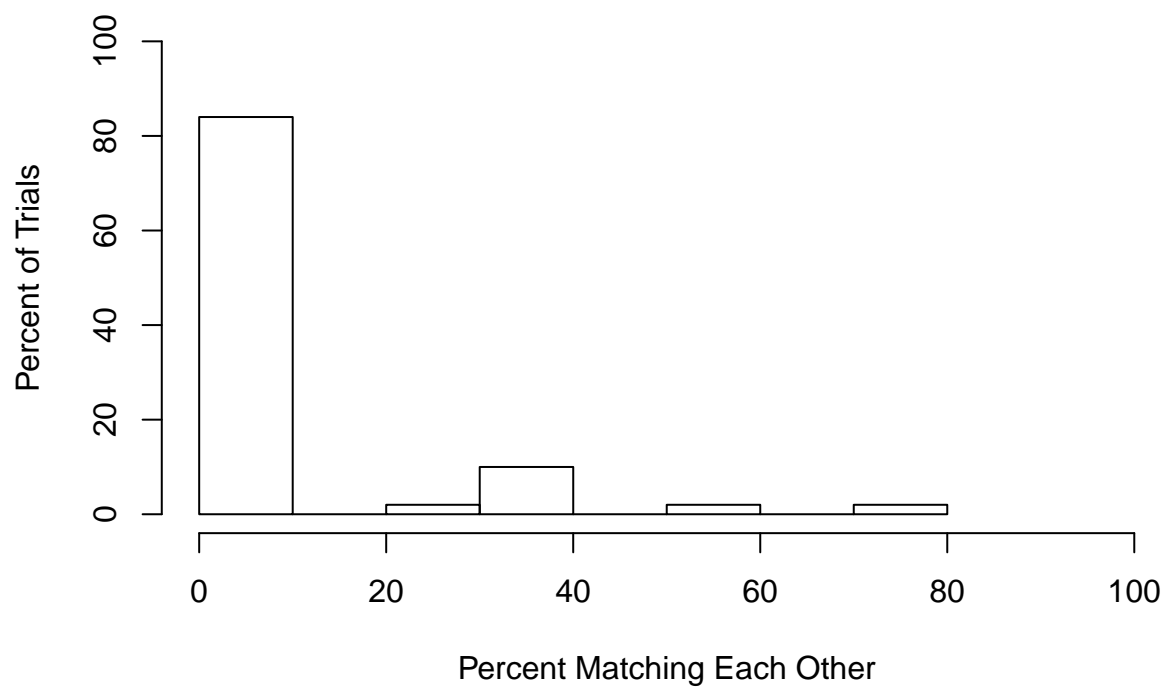
Percent of m[24]Pl(),f1Sg() Matching Each Other



```
[1] "m[24]Pl(),f1Pl()"
```

	Percent_Match	freq	Percent_Trials
1	0	40	80
2	10	2	4
3	30	1	2
4	40	5	10
5	60	1	2
6	80	1	2

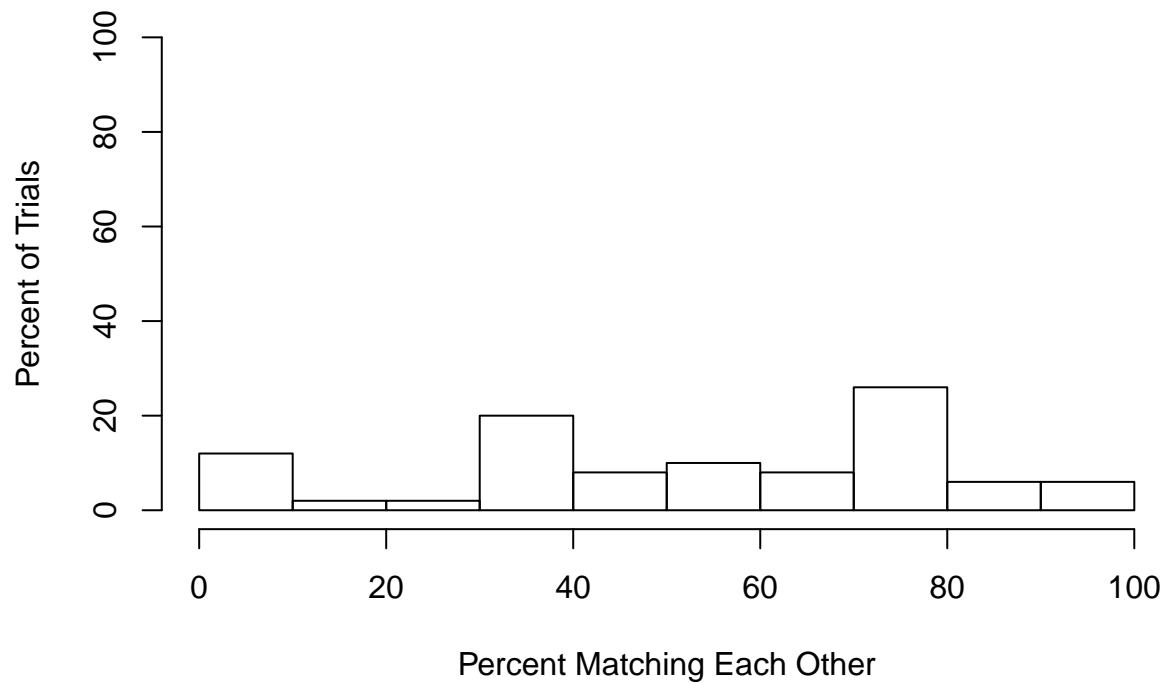
Percent of m[24]PI(),f1PI() Matching Each Other



[1] "m.Sg(),m.Pl()"

	Percent_Match	freq	Percent_Trials
1	0	4	8
2	4	1	2
3	8	1	2
4	16	1	2
5	24	1	2
6	32	1	2
7	36	2	4
8	40	7	14
9	44	4	8
10	56	2	4
11	60	3	6
12	64	2	4
13	68	2	4
14	72	2	4
15	76	10	20
16	80	1	2
17	84	3	6
18	100	3	6

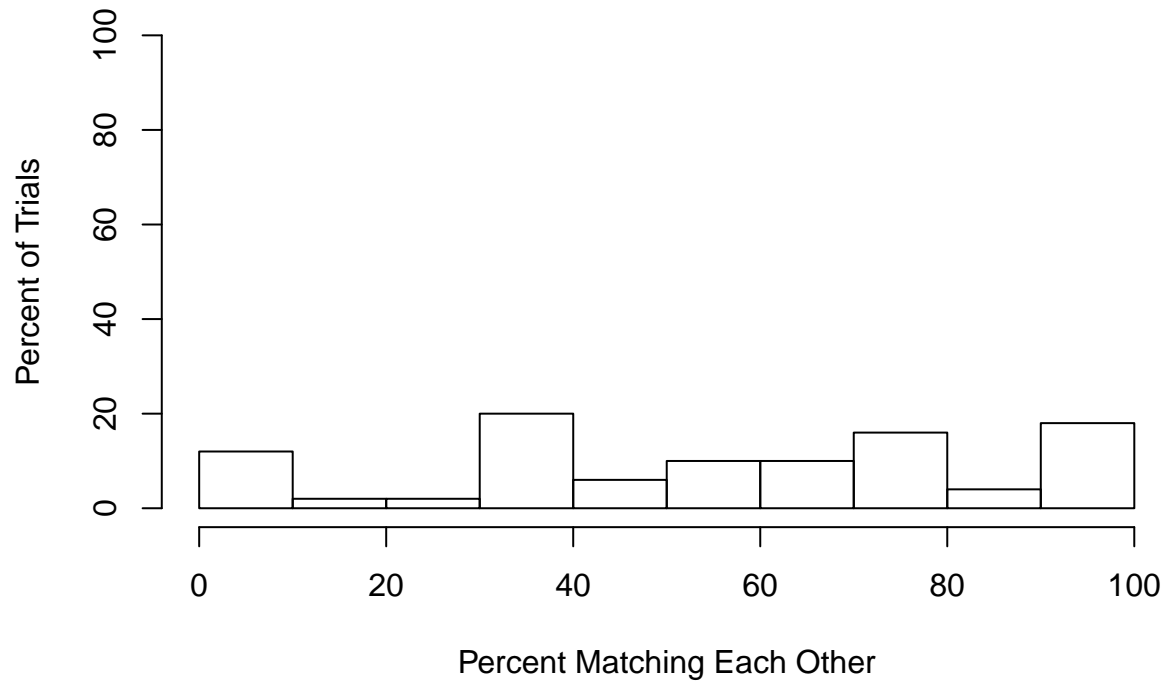
Percent of m.Sg(),m.PI() Matching Each Other



```
[1] "f.Sg(),f.Pl()"
```

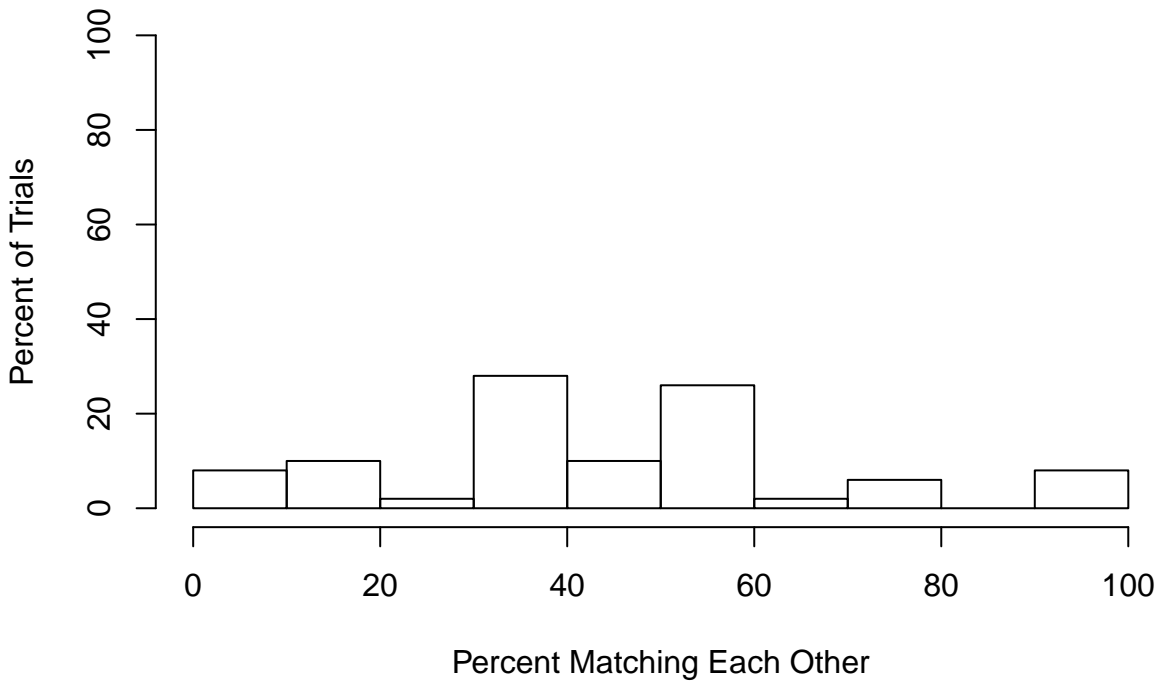
	Percent_Match	freq	Percent_Trials
1	0	4	8
2	4	1	2
3	8	1	2
4	16	1	2
5	24	1	2
6	32	1	2
7	36	3	6
8	40	6	12
9	44	3	6
10	56	2	4
11	60	3	6
12	64	3	6
13	68	2	4
14	72	4	8
15	76	3	6
16	80	1	2
17	84	2	4
18	96	1	2
19	100	8	16

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



```
[1] "n.Sg(),n.Pl()"
  Percent_Match freq Percent_Trials
1      0.00000    4             8
2     13.33333    5            10
3     26.66667    1             2
4     33.33333    7            14
5     40.00000    7            14
6     46.66667    5            10
7     53.33333    2             4
8     60.00000   11            22
9     66.66667    1             2
10    73.33333    3             6
11   100.00000    4             8
```

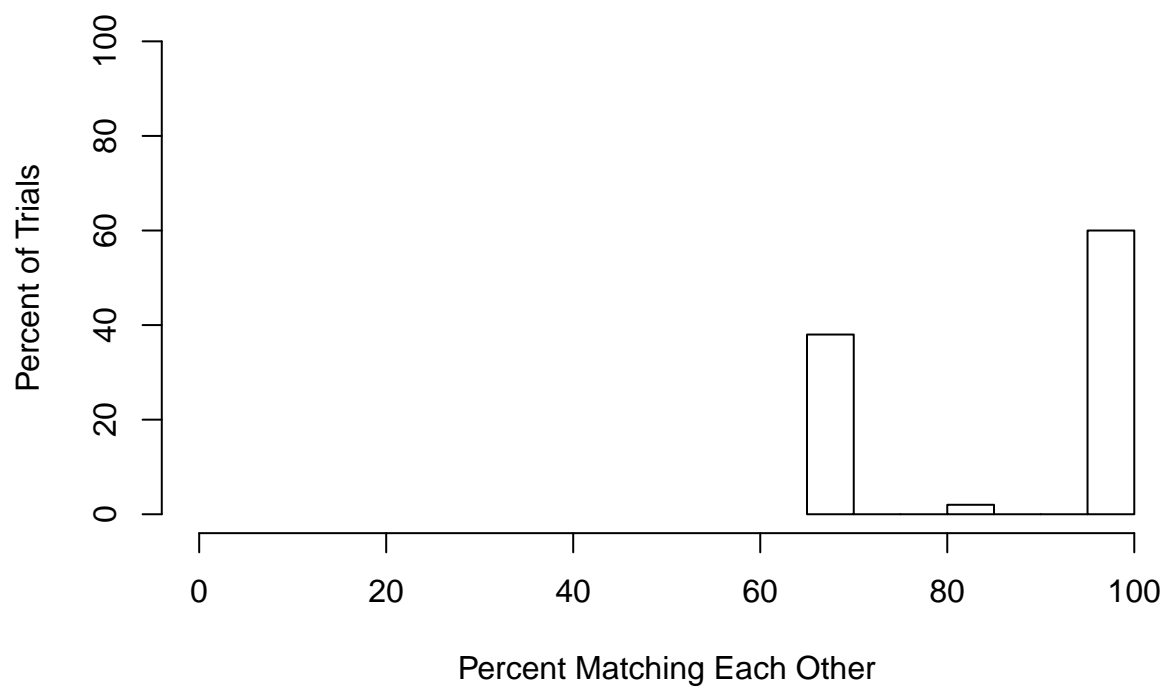
Percent of n.Sg(),n.PI() Matching Each Other



```
[1] "n.Sg(Abl|Acc),m.Sg(Abl|Acc)"
```

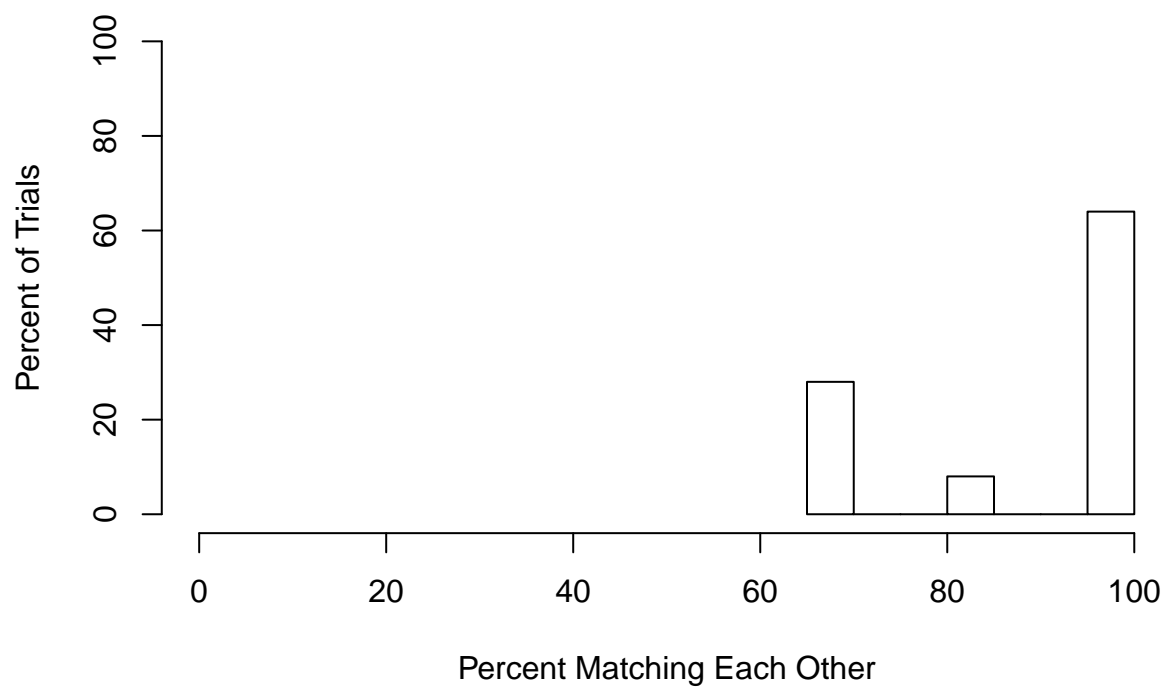
	Percent_Match	freq	Percent_Trials
1	66.66667	19	38
2	83.33333	1	2
3	100.00000	30	60

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



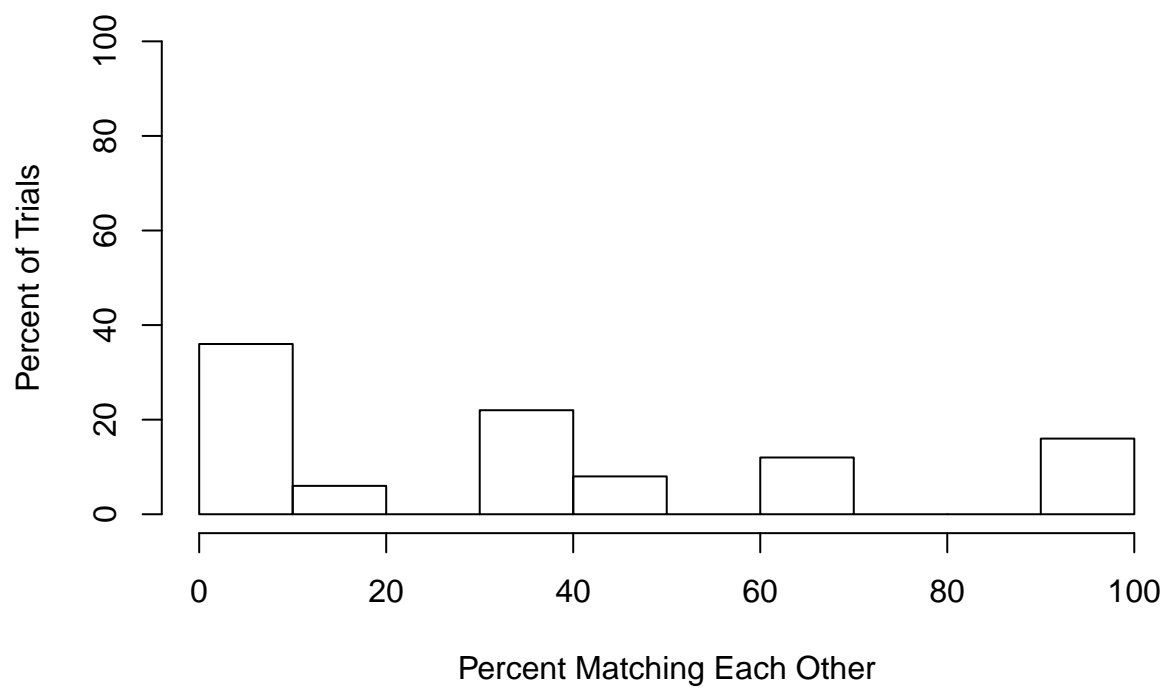
```
[1] "n.Pl(Abl|Acc),m.Pl(Abl|Acc)"
  Percent_Match freq Percent_Trials
1      66.66667  14             28
2      83.33333   4              8
3     100.00000  32             64
```

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



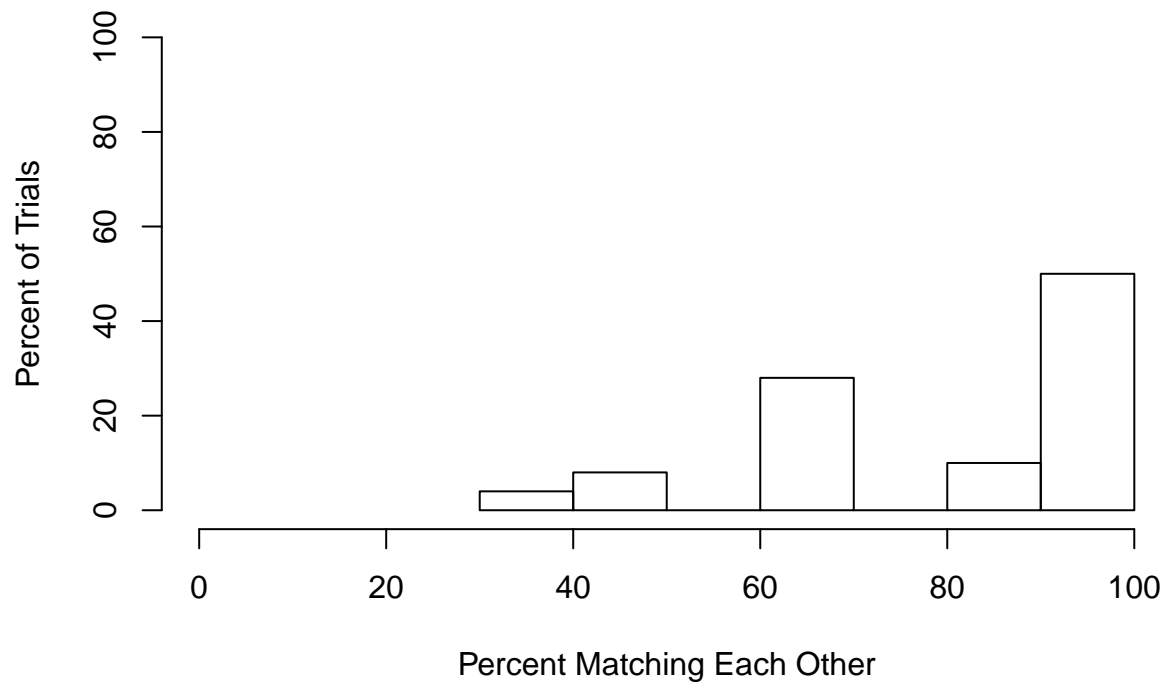
```
[1] "n.PI(Abl|Acc),f.Sg(Abl|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000   18             36
2     16.66667    3              6
3     33.33333   11             22
4     50.00000    4              8
5     66.66667    6             12
6    100.00000    8             16
```

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



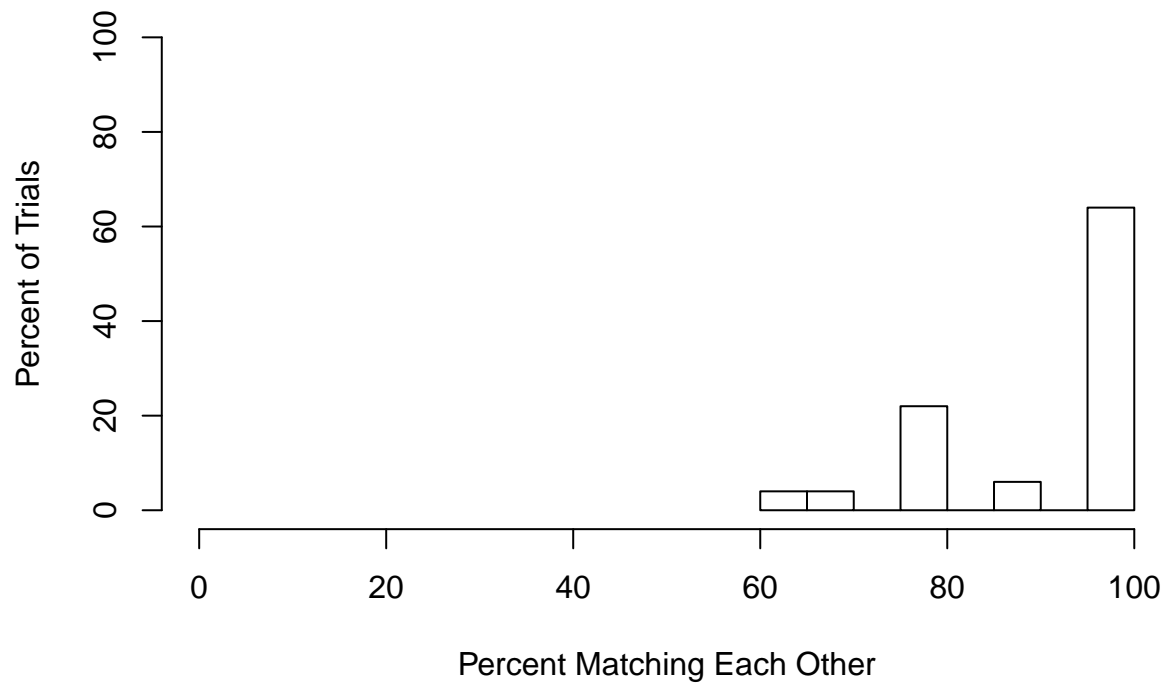
```
[1] "n.PI(Abl|Acc),f.PI(Abl|Acc)"
  Percent_Match freq Percent_Trials
1      33.33333    2             4
2      50.00000    4             8
3      66.66667   14            28
4      83.33333    5            10
5     100.00000   25            50
```


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



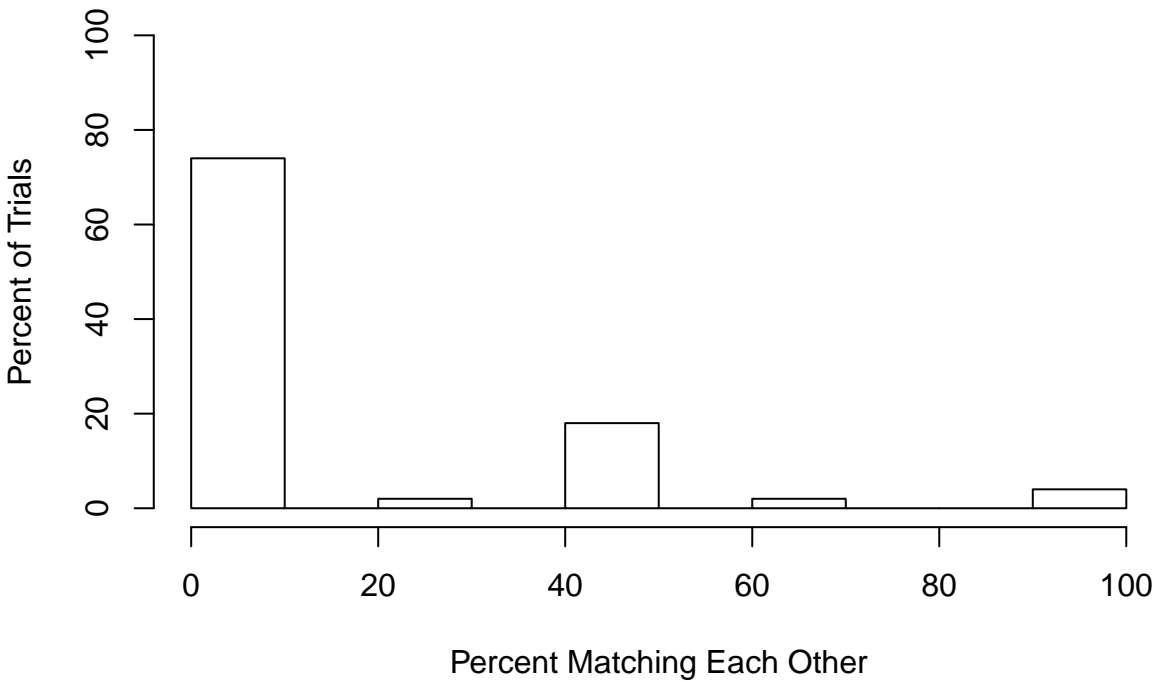
```
[1] "m.PI(Abl|Acc),f.PI(Abl|Acc)"
  Percent_Match freq Percent_Trials
1           60    2             4
2           70    2             4
3           80   11            22
4           90    3             6
5          100   32            64
```

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



```
[1] "1.*(Abl|Acc),5.*(Abl|Acc)"
  Percent_Match freq Percent_Trials
1           0.0   37             74
2          25.0    1              2
3          50.0    9             18
4          62.5    1              2
5         100.0    2              4
```

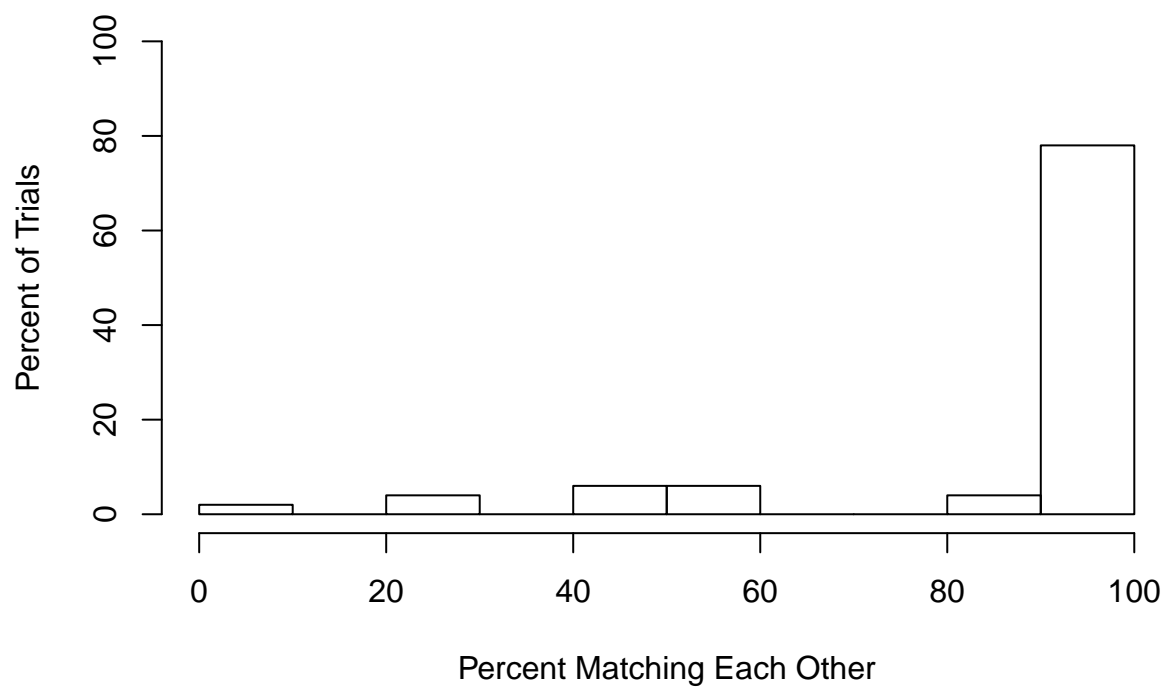
Percent of 1.*(Abl|Acc),5.*(Abl|Acc) Matching Each Other



```
[1] "2.*(Abl|Acc),4.*(Abl|Acc)"
```

	Percent_Match	freq	Percent_Trials
1	8.333333	1	2
2	25.000000	2	4
3	50.000000	3	6
4	58.333333	3	6
5	83.333333	2	4
6	91.666667	3	6
7	100.000000	36	72

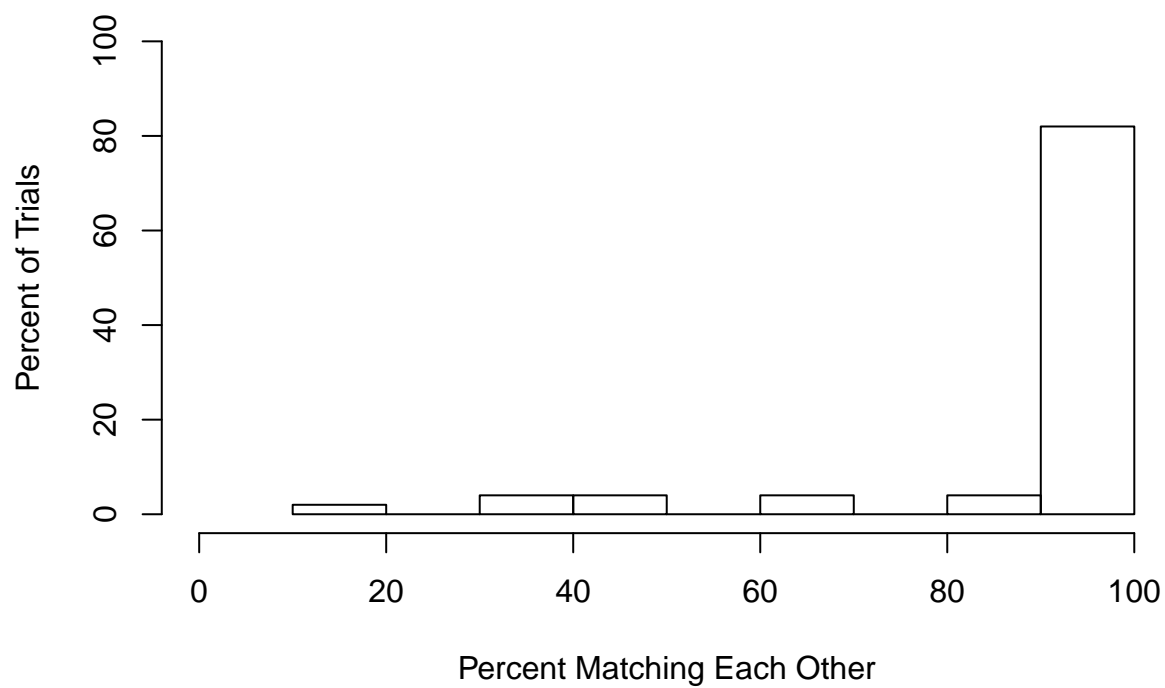
Percent of 2.*(Abl|Acc),4.*(Abl|Acc) Matching Each Other



```
[1] "2Sg(Abl|Acc),4Sg(Abl|Acc)"
```

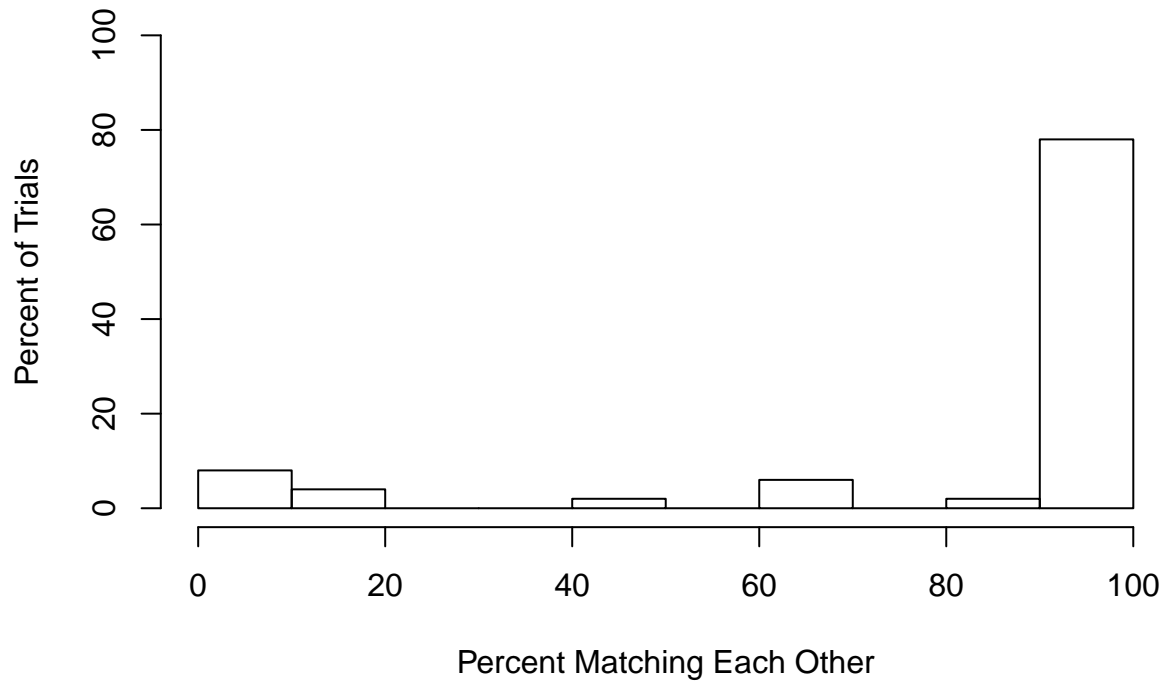
	Percent_Match	freq	Percent_Trials
1	16.66667	1	2
2	33.33333	2	4
3	50.00000	2	4
4	66.66667	2	4
5	83.33333	2	4
6	100.00000	41	82

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



```
[1] "2Pl(Abl|Acc),4Pl(Abl|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000    4              8
2     16.66667    2              4
3     50.00000    1              2
4     66.66667    3              6
5     83.33333    1              2
6    100.00000   39             78
```

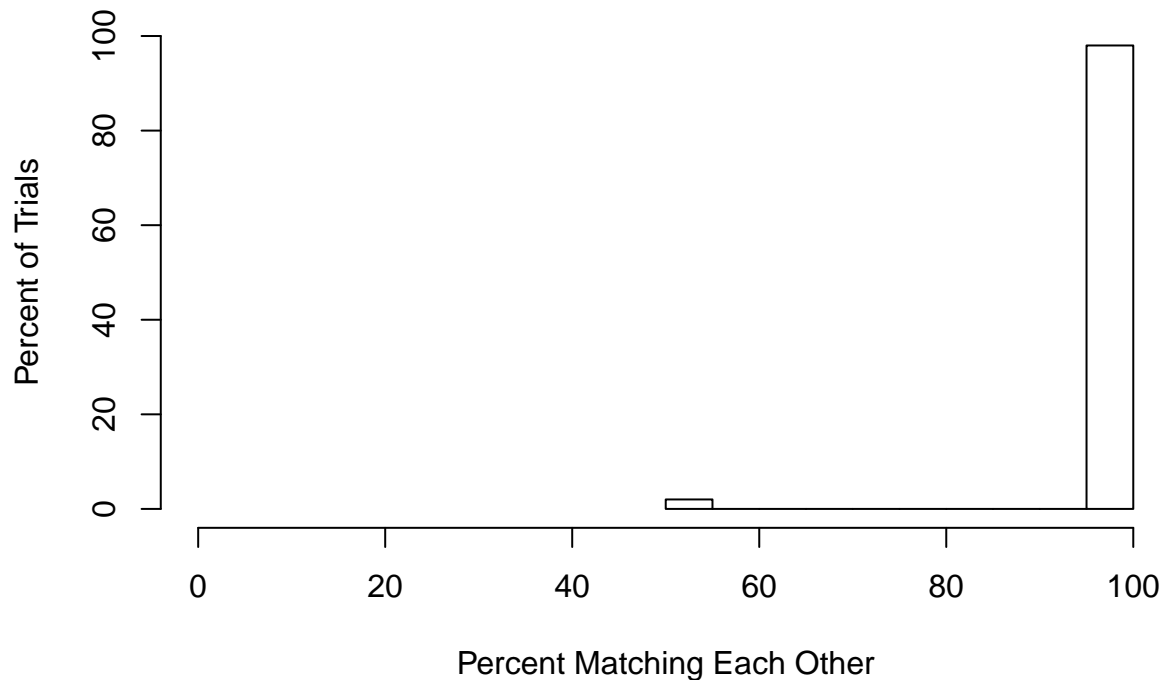
Percent of 2PI(Abl|Acc),4PI(Abl|Acc) Matching Each Other



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

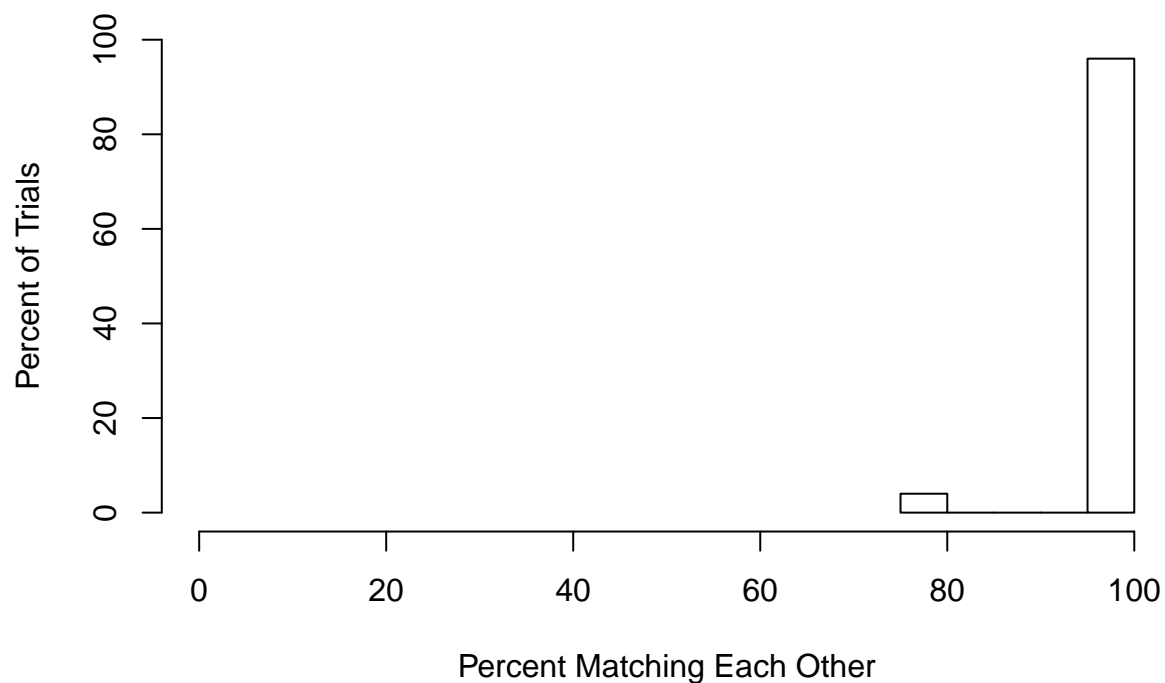
	Percent_Match	freq	Percent_Trials
1	50	1	2
2	100	49	98

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



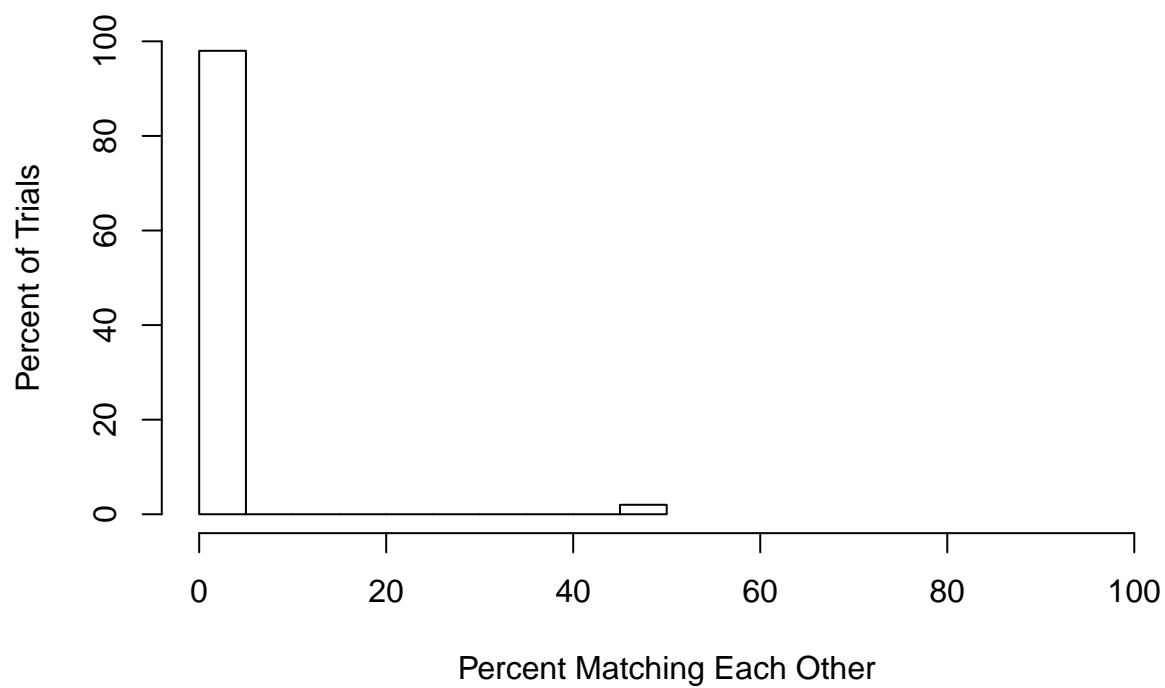
```
[1] "n[24]Pl(Abl|Acc),m[24]Pl(Abl|Acc)"
Percent_Match freq Percent_Trials
1           75     2             4
2          100    48            96
```

Percent of n[24]Pl(Abl|Acc),m[24]Pl(Abl|Acc) Matching Each Other



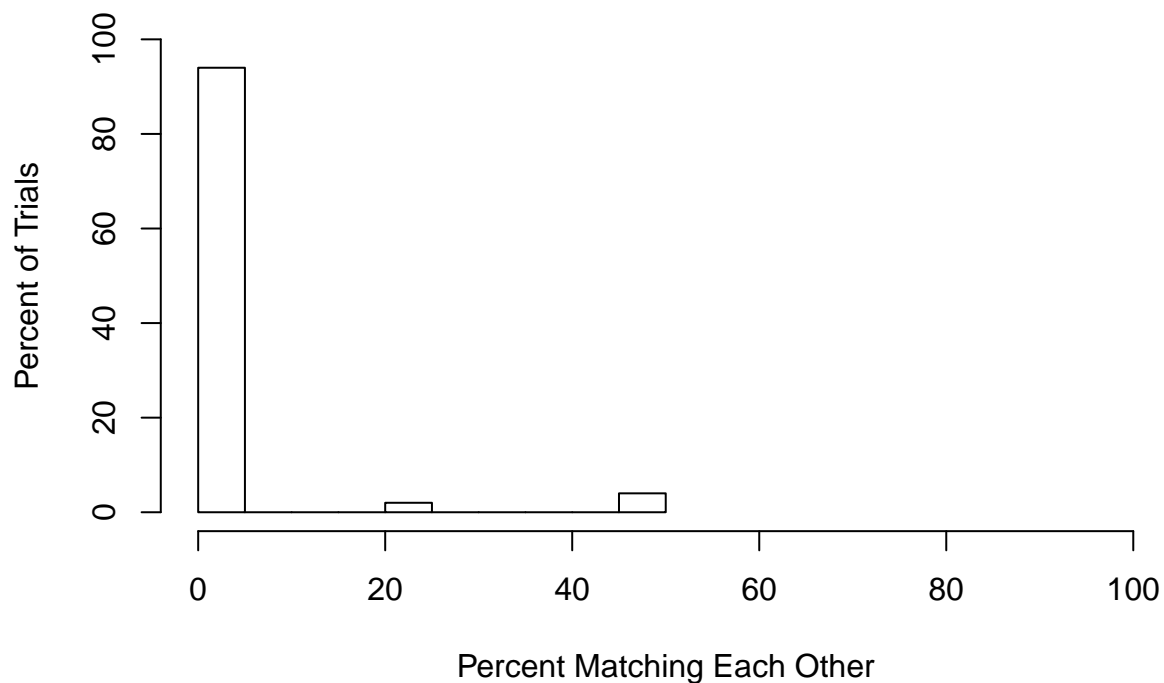
```
[1] "n[24]Pl(Abl|Acc),f1Sg(Abl|Acc)"
Percent_Match freq Percent_Trials
1           0    49            98
2          50     1             2
```

Percent of n[24]Pl(Abl|Acc),f1Sg(Abl|Acc) Matching Each Other



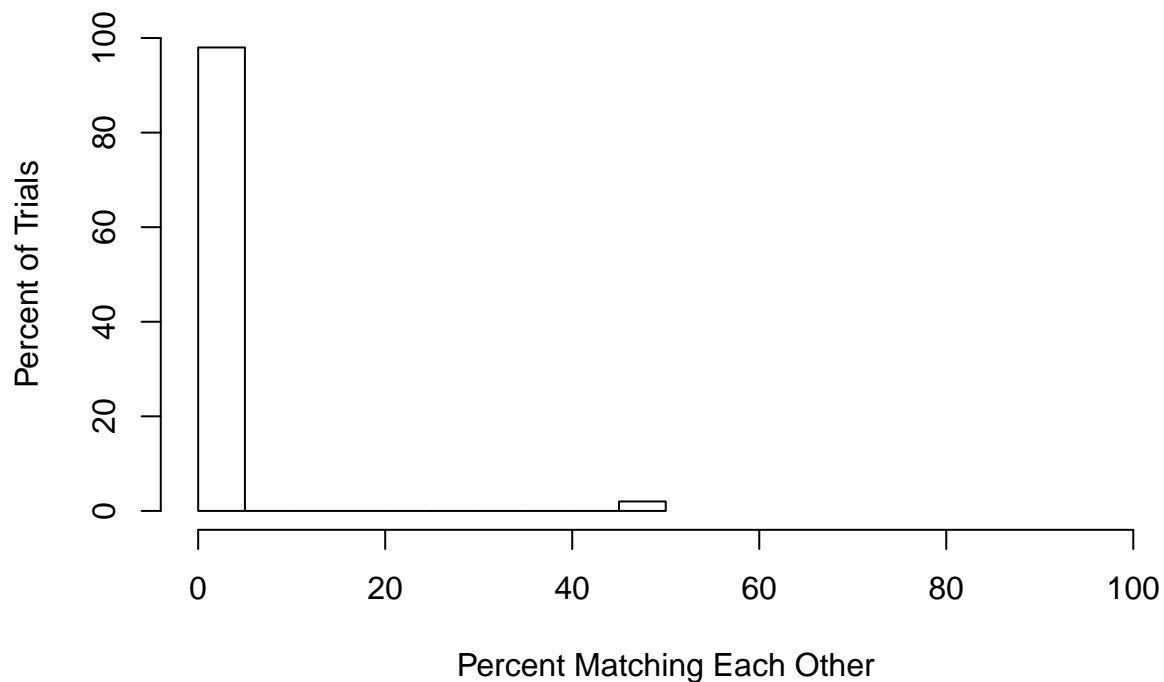
```
[1] "n[24]Pl(Abl|Acc),f1Pl(Abl|Acc)"
  Percent_Match freq Percent_Trials
1             0   47             94
2            25    1              2
3            50    2              4
```


Percent of n[24]Pl(Abl|Acc),f1Pl(Abl|Acc) Matching Each Other



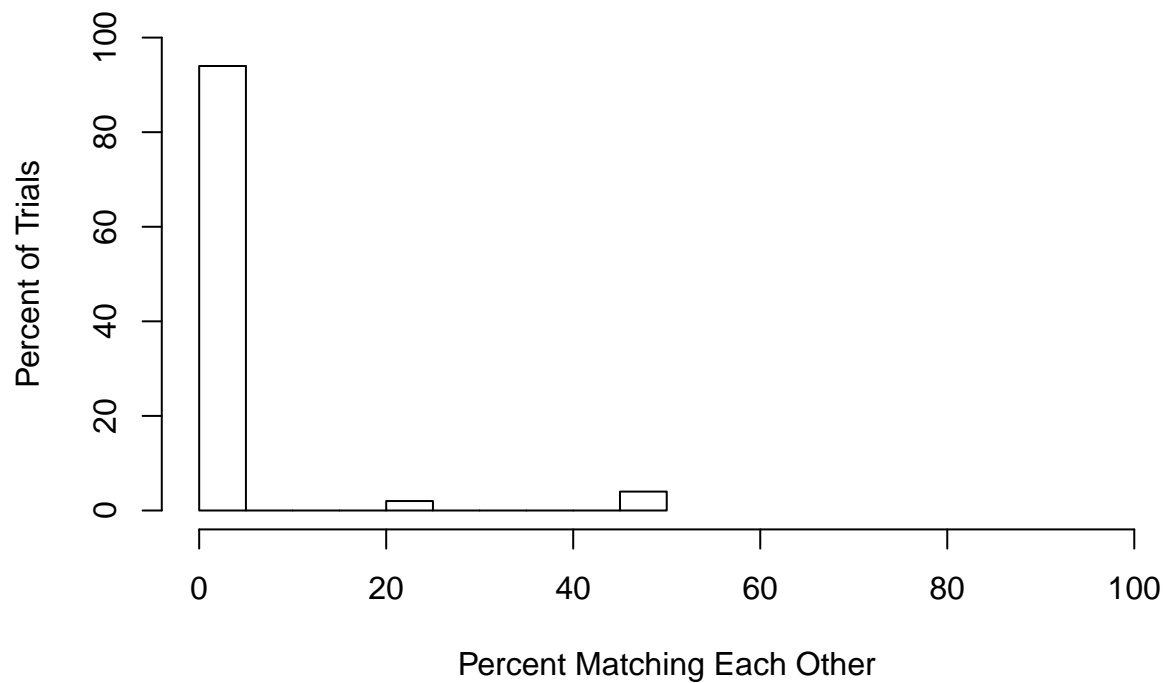
```
[1] "m[24]Pl(Abl|Acc),f1Sg(Abl|Acc)"
  Percent_Match freq Percent_Trials
1           0    49             98
2          50     1              2
```

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



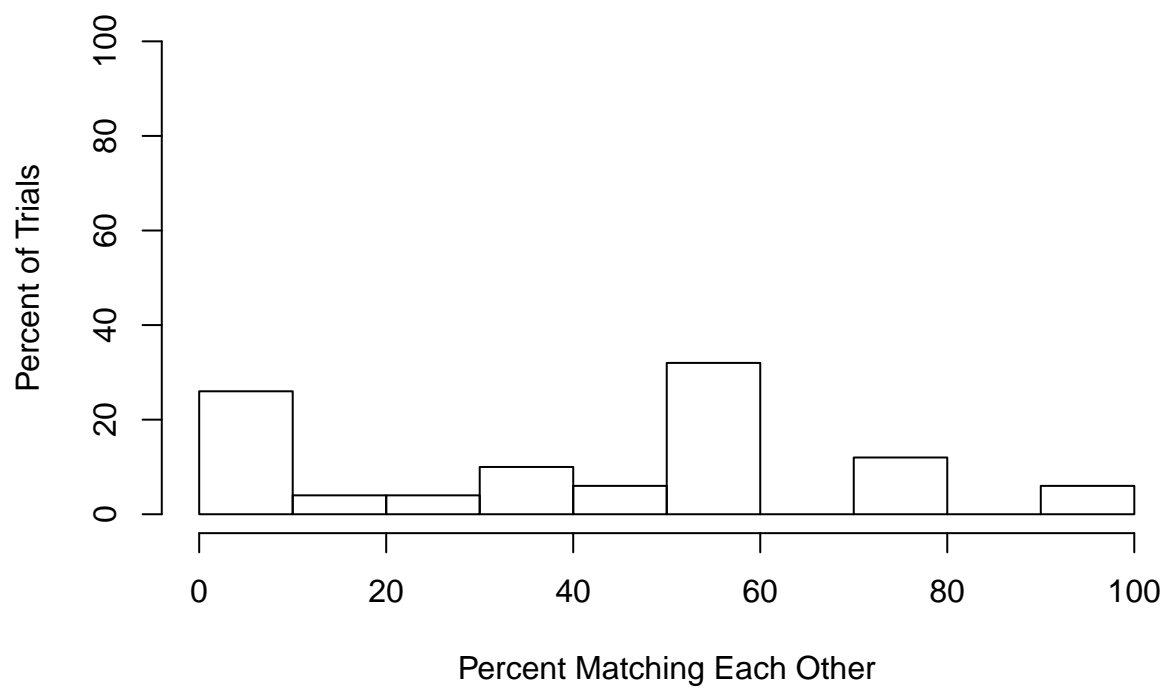
```
[1] "m[24]Pl(Abl|Acc),f1Pl(Abl|Acc)"
Percent_Match freq Percent_Trials
1           0    47             94
2          25     1              2
3          50     2              4
```

Percent of m[24]Pl(Abl|Acc),f1Pl(Abl|Acc) Matching Each Other



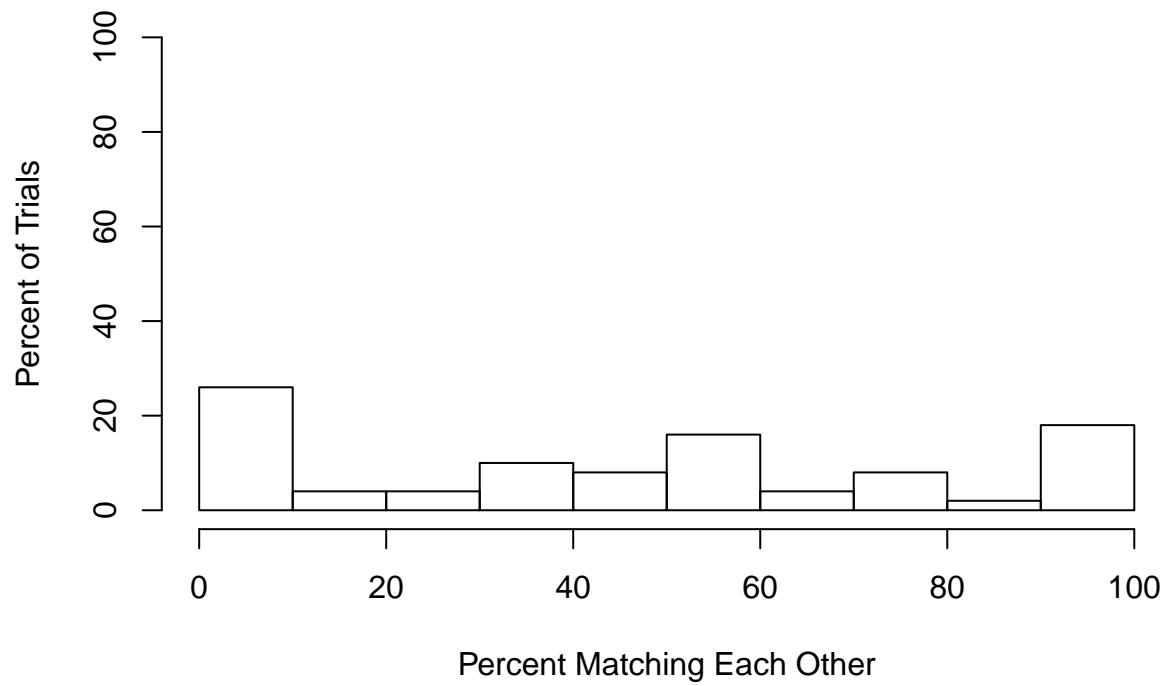
```
[1] "m.Sg(Abl|Acc),m.Pl(Abl|Acc)"
Percent_Match freq Percent_Trials
1           0    11             22
2          10     2              4
3          20     2              4
4          30     2              4
5          40     5             10
6          50     3              6
7          60    16             32
8          80     6             12
9         100     3              6
```

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



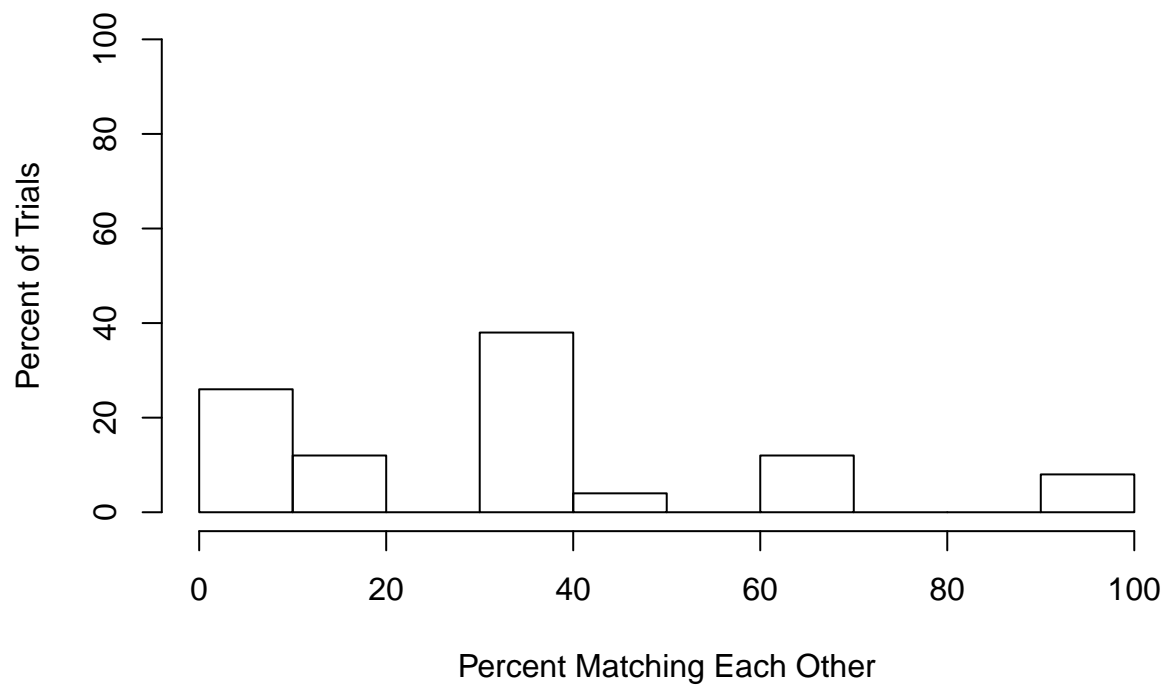
```
[1] "f.Sg(Abl|Acc),f.Pl(Abl|Acc)"
  Percent_Match freq Percent_Trials
1             0   11             22
2            10    2              4
3            20    2              4
4            30    2              4
5            40    5             10
6            50    4              8
7            60    8             16
8            70    2              4
9            80    4              8
10           90    1              2
11          100    9             18
```

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



```
[1] "n.Sg(Abl|Acc),n.Pl(Abl|Acc)"
  Percent_Match freq Percent_Trials
1      0.00000   13             26
2     16.66667    6             12
3     33.33333   19             38
4     50.00000    2              4
5     66.66667    6             12
6    100.00000    4              8
```

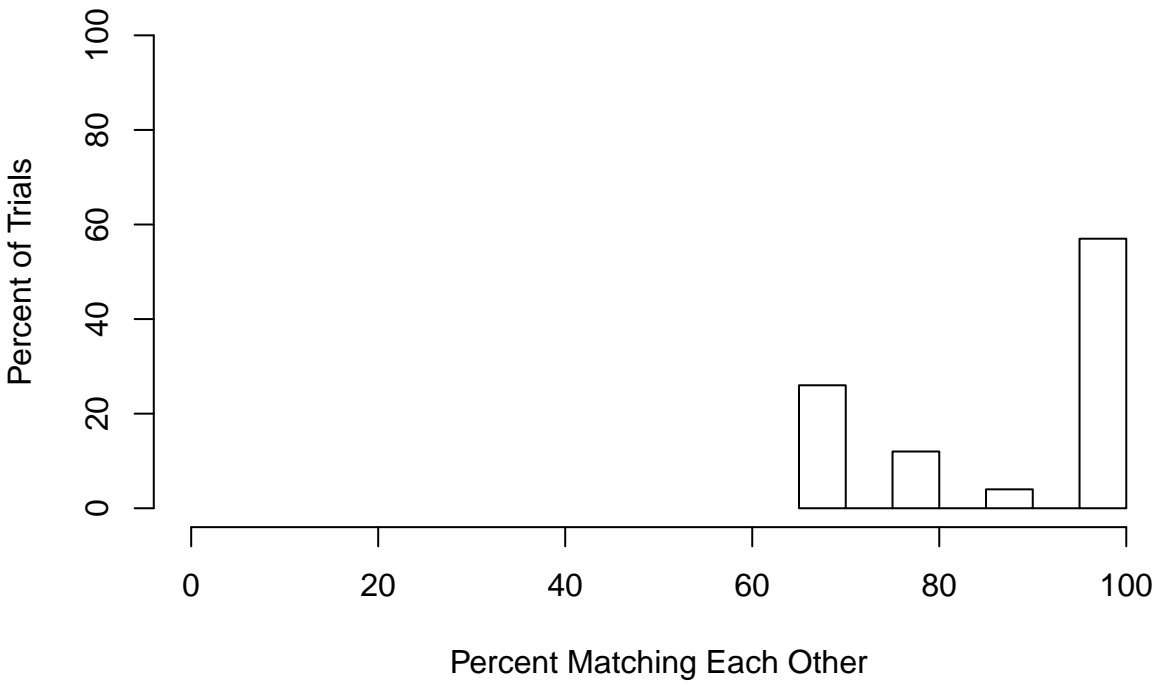
Percent of n.Sg(Abl|Acc),n.PI(Abl|Acc) Matching Each Other



```
[1] "n.Sg(Nom|Acc|Abl),m.Sg(Nom|Acc|Abl)"
```

	Percent_Match	freq	Percent_Trials
1	66.66667	13	26
2	77.77778	6	12
3	88.88889	2	4
4	100.00000	29	58

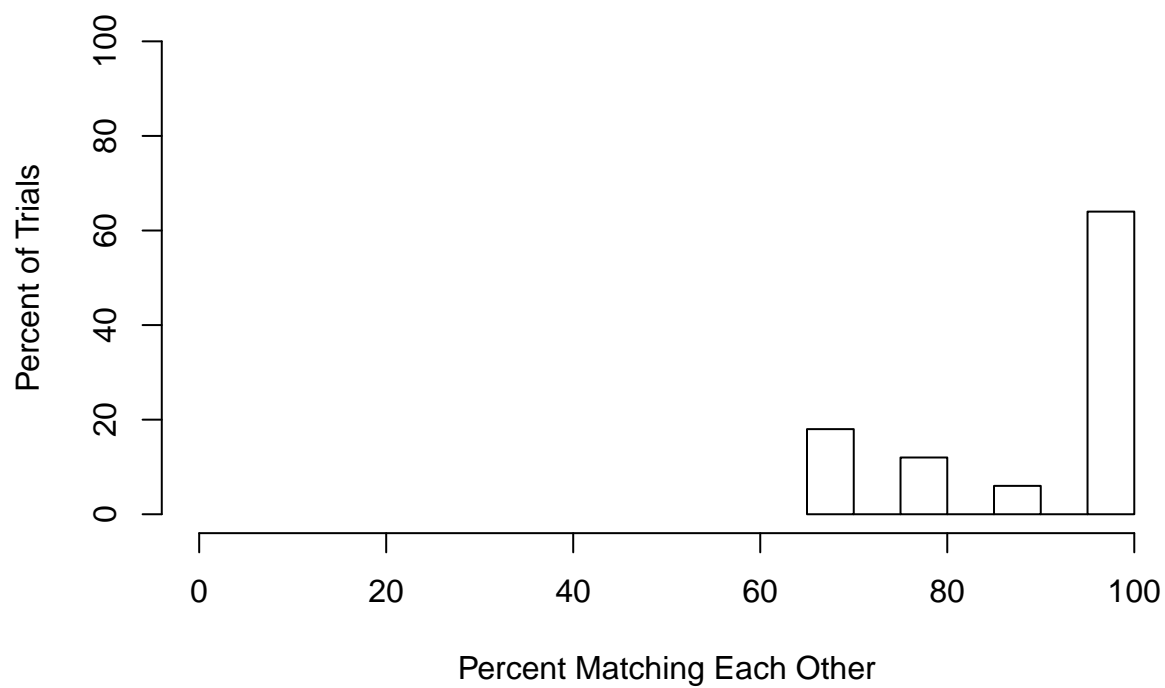
Percent of n.Sg(Nom|Acc|Abl),m.Sg(Nom|Acc|Abl) Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	66.66667	9	18
2	77.77778	6	12
3	88.88889	3	6
4	100.00000	32	64

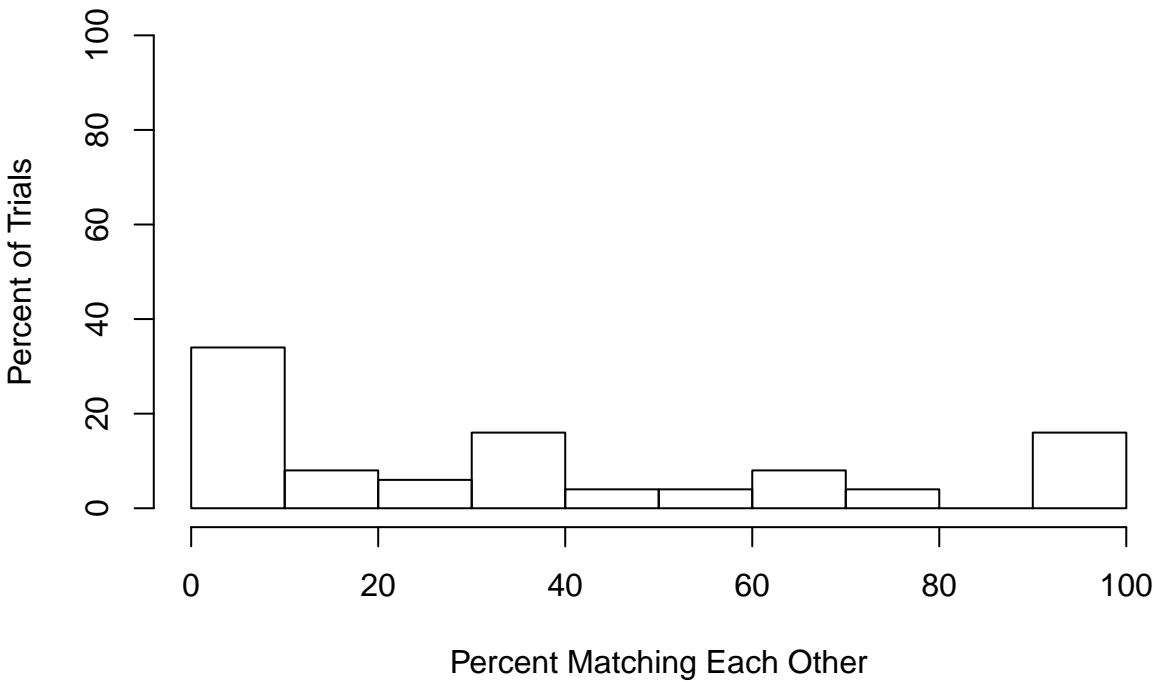
Percent of n.PI(Nom|Acc|Abl),m.PI(Nom|Acc|Abl) Matching Each Oth



[1] "n.PI(Nom|Acc|Abl),f.Sg(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	0.00000	17	34
2	11.11111	4	8
3	22.22222	3	6
4	33.33333	8	16
5	44.44444	2	4
6	55.55556	2	4
7	66.66667	4	8
8	77.77778	2	4
9	100.00000	8	16

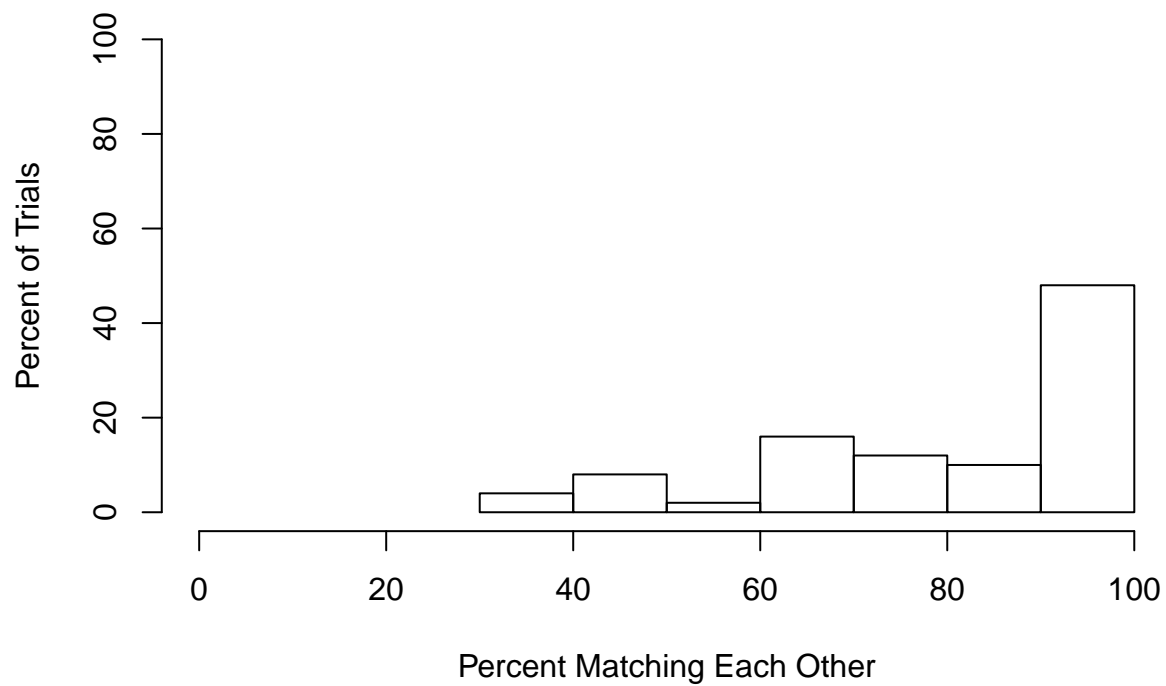
Percent of n.Pl(Nom|Acc|Abl),f.Sg(Nom|Acc|Abl) Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	33.33333	2	4
2	44.44444	4	8
3	55.55556	1	2
4	66.66667	8	16
5	77.77778	6	12
6	88.88889	5	10
7	100.00000	24	48

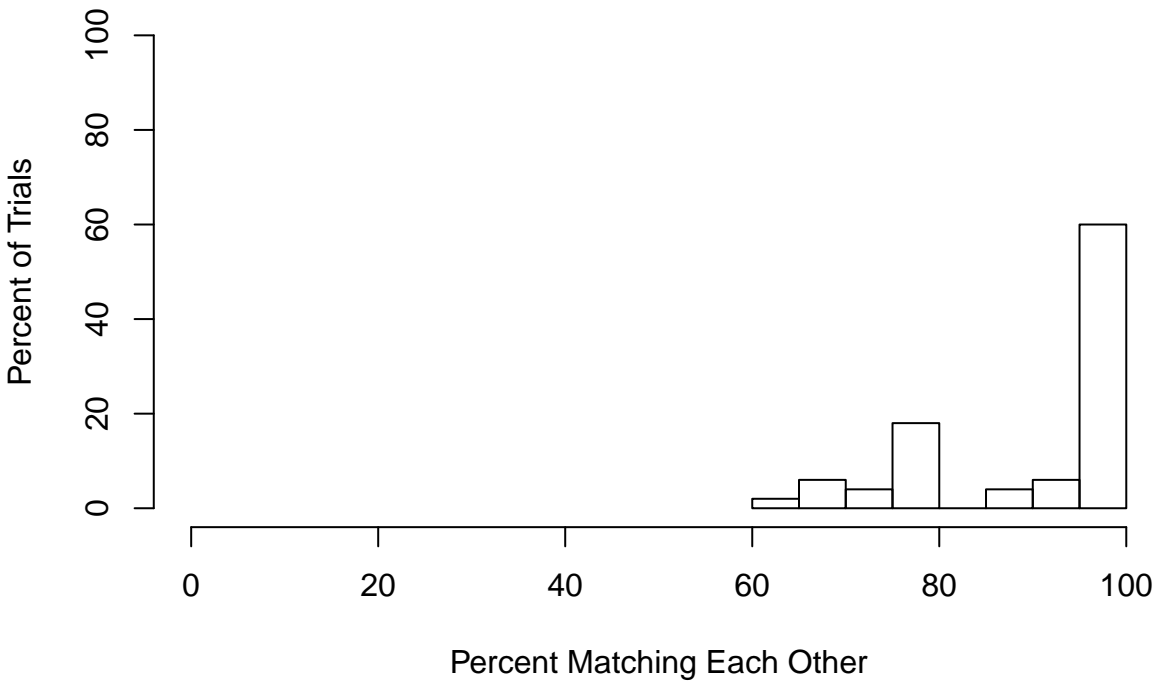
Percent of n.PI(Nom|Acc|Abl),f.PI(Nom|Acc|Abl) Matching Each Other



```
[1] "m.PI(Nom|Acc|Abl),f.PI(Nom|Acc|Abl)"
```

	Percent_Match	freq	Percent_Trials
1	60.00000	1	2
2	66.66667	3	6
3	73.33333	2	4
4	80.00000	9	18
5	86.66667	2	4
6	93.33333	3	6
7	100.00000	30	60

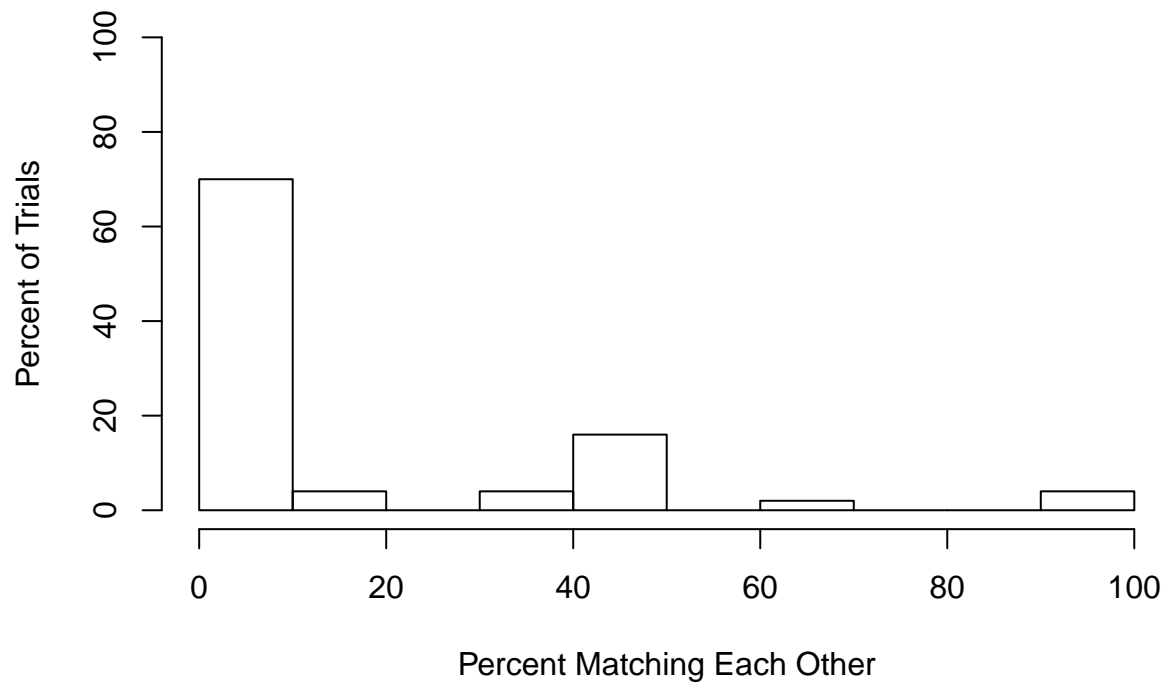
Percent of m.PI(Nom|Acc|Abl),f.PI(Nom|Acc|Abl) Matching Each Other



```
[1] "1.*(Nom|Acc|Abl),5.*(Nom|Acc|Abl)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	35	70
2	16.66667	2	4
3	33.33333	2	4
4	50.00000	8	16
5	66.66667	1	2
6	100.00000	2	4

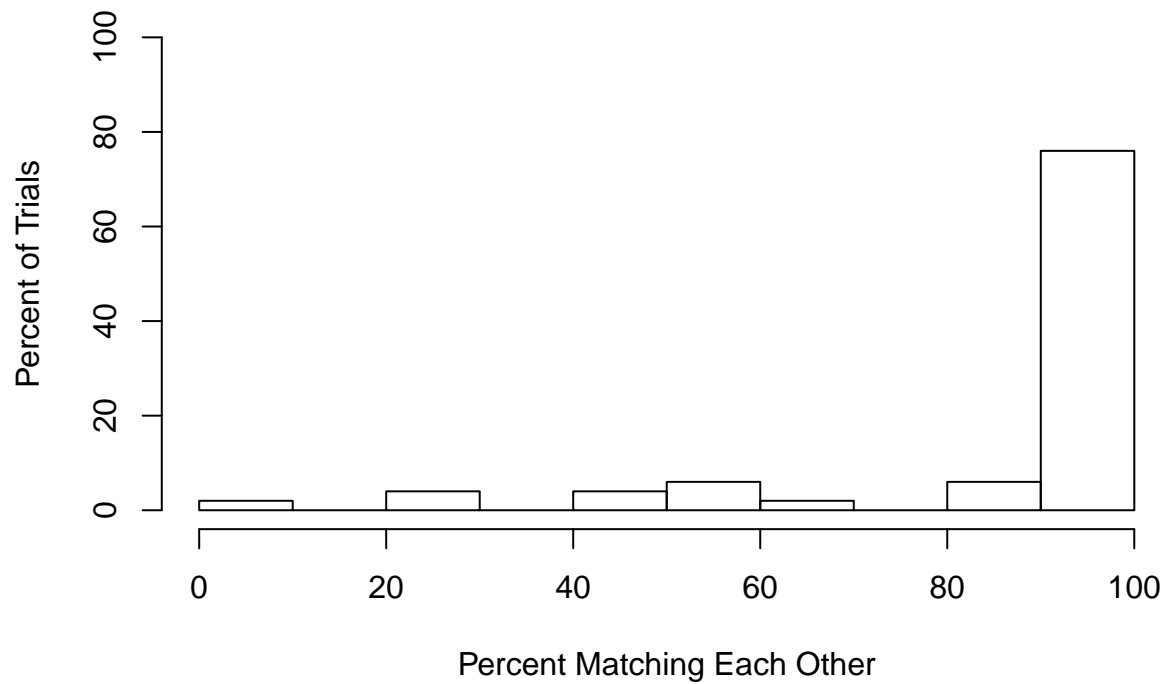
Percent of 1.*(Nom|Acc|Abl),5.*(Nom|Acc|Abl) Matching Each Other



[1] "2.*(Nom|Acc|Abl),4.*(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	5.555556	1	2
2	27.777778	2	4
3	44.444444	1	2
4	50.000000	1	2
5	55.555556	3	6
6	66.666667	1	2
7	83.333333	1	2
8	88.888889	2	4
9	94.444444	2	4
10	100.000000	36	72

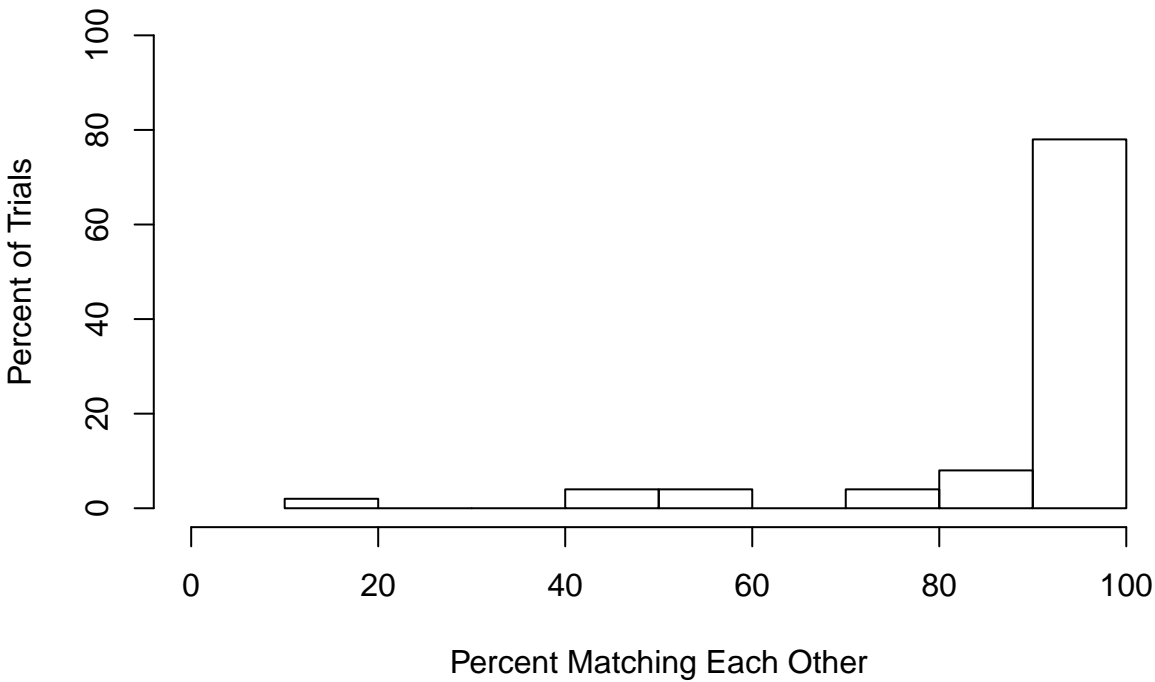
Percent of 2.*(Nom|Acc|Abl),4.*(Nom|Acc|Abl) Matching Each Other



[1] "2Sg(Nom|Acc|Abl),4Sg(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	11.11111	1	2
2	44.44444	2	4
3	55.55556	2	4
4	77.77778	2	4
5	88.88889	4	8
6	100.00000	39	78

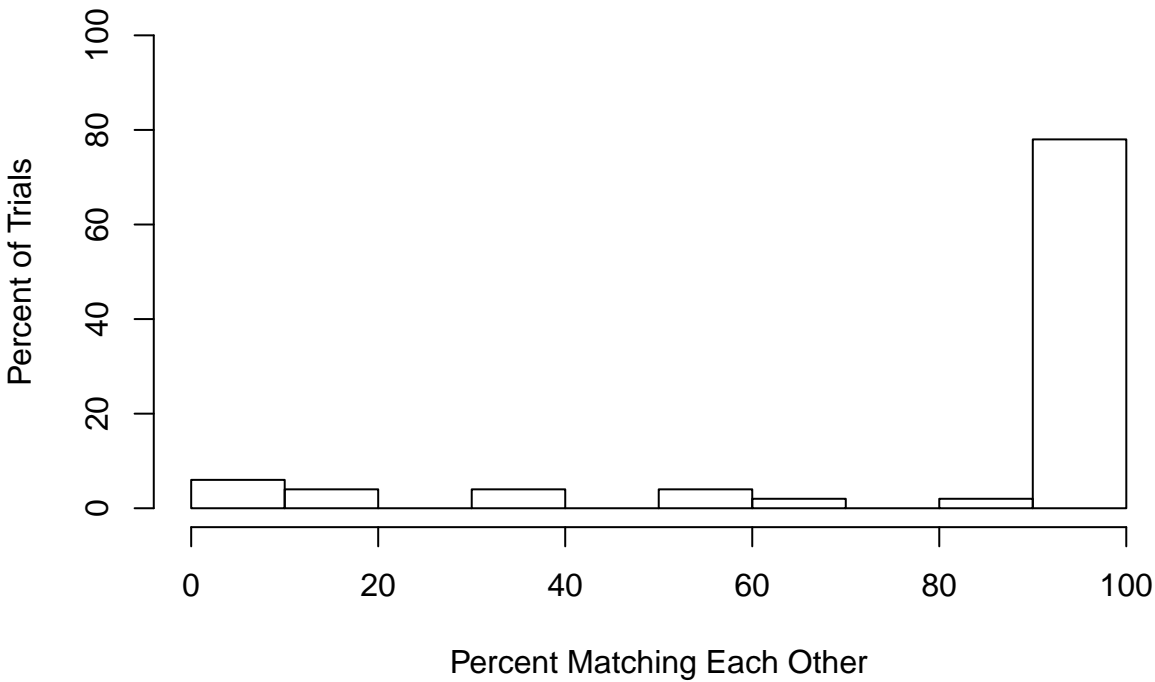
Percent of 2Sg(Nom|Acc|Abl),4Sg(Nom|Acc|Abl) Matching Each Other



```
[1] "2Pl(Nom|Acc|Abl),4Pl(Nom|Acc|Abl)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	3	6
2	11.11111	2	4
3	33.33333	2	4
4	55.55556	2	4
5	66.66667	1	2
6	88.88889	1	2
7	100.00000	39	78

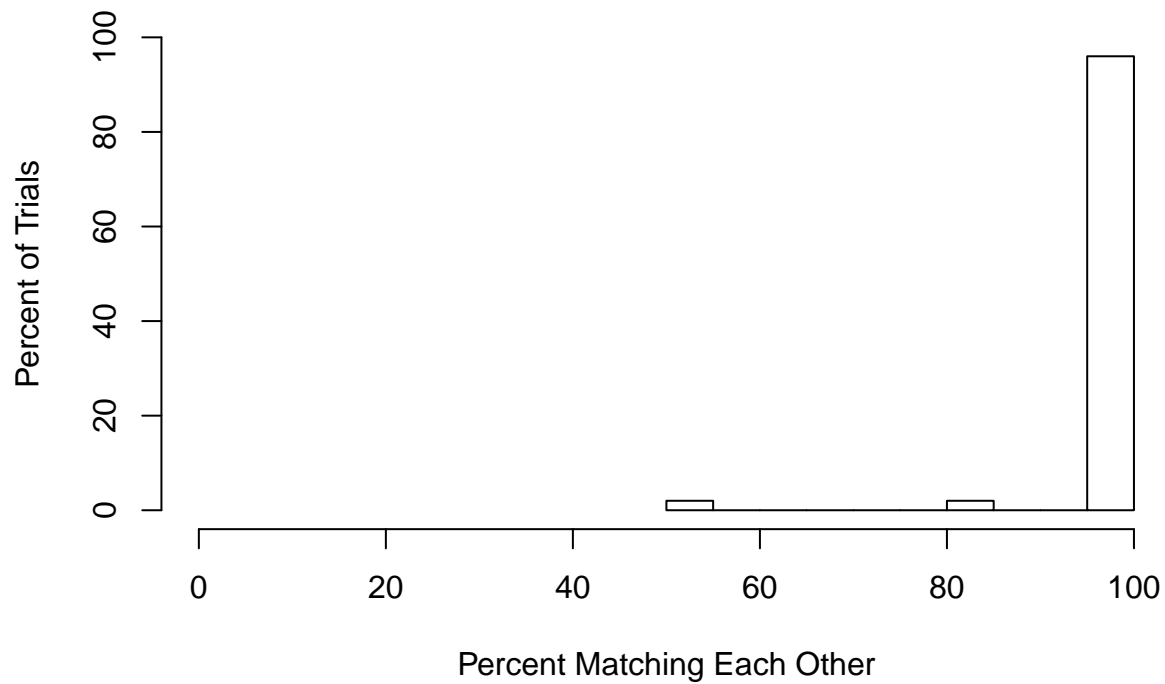
Percent of 2PI(Nom|Acc|Abl),4PI(Nom|Acc|Abl) Matching Each Othe



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

	Percent_Match	freq	Percent_Trials
1	50.00000	1	2
2	83.33333	1	2
3	100.00000	48	96

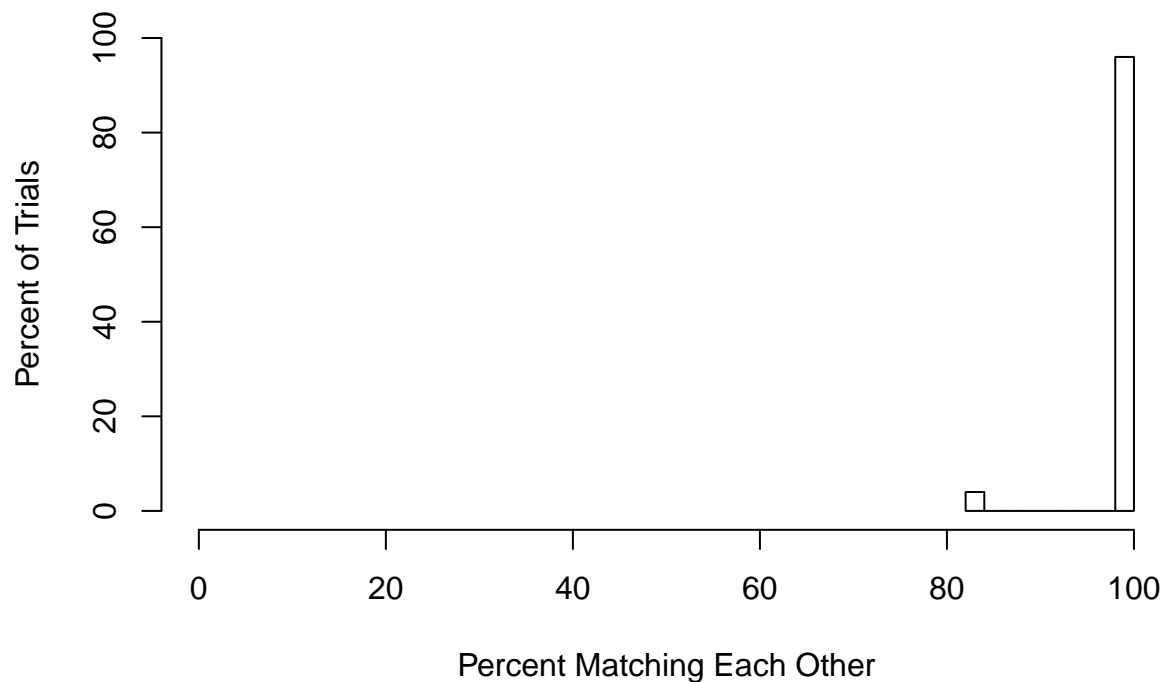
Percent of n[24]Sg(Nom|Acc|Abl),m[24]Sg(Nom|Acc|Abl) Matching Each



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

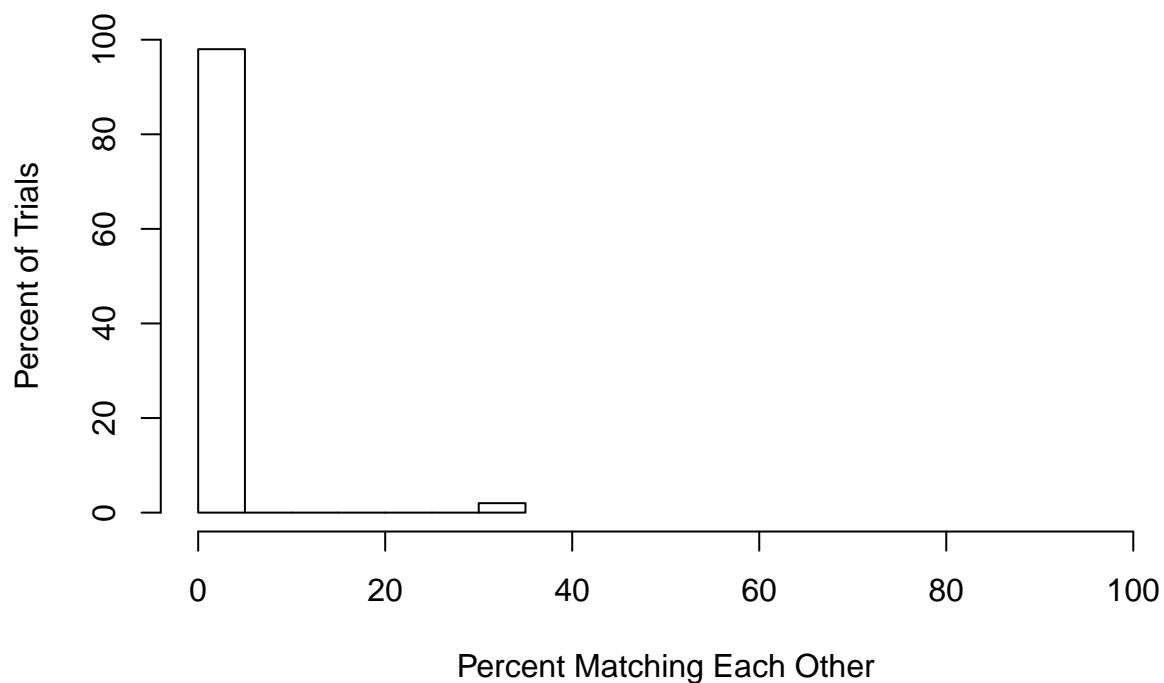
	Percent_Match	freq	Percent_Trials
1	83.33333	2	4
2	100.00000	48	96

Percent of n[24]Pl(Nom|Acc|Abl),m[24]Pl(Nom|Acc|Abl) Matching Each



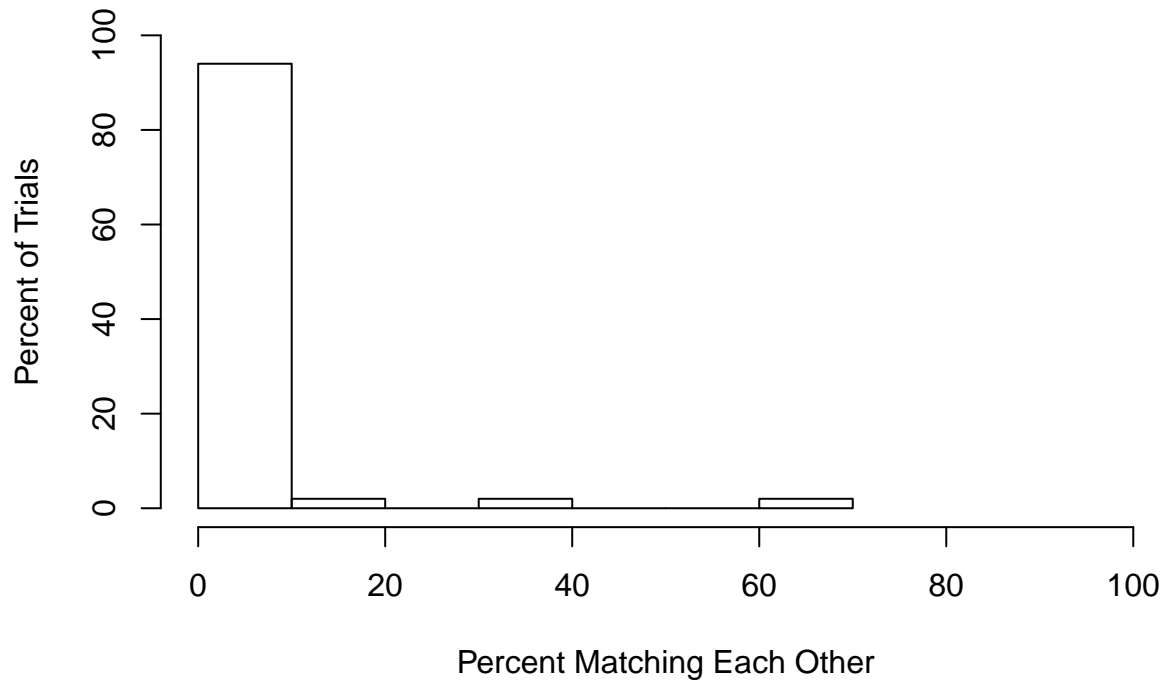
```
[1] "n[24]Pl(Nom|Acc|Abl),f1Sg(Nom|Acc|Abl)"
Percent_Match freq Percent_Trials
1      0.00000    49             98
2     33.33333     1              2
```

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



```
[1] "n[24]Pl(Nom|Acc|Abl),f1Pl(Nom|Acc|Abl)"
Percent_Match freq Percent_Trials
1      0.00000    47             94
2     16.66667     1              2
3     33.33333     1              2
4     66.66667     1              2
```

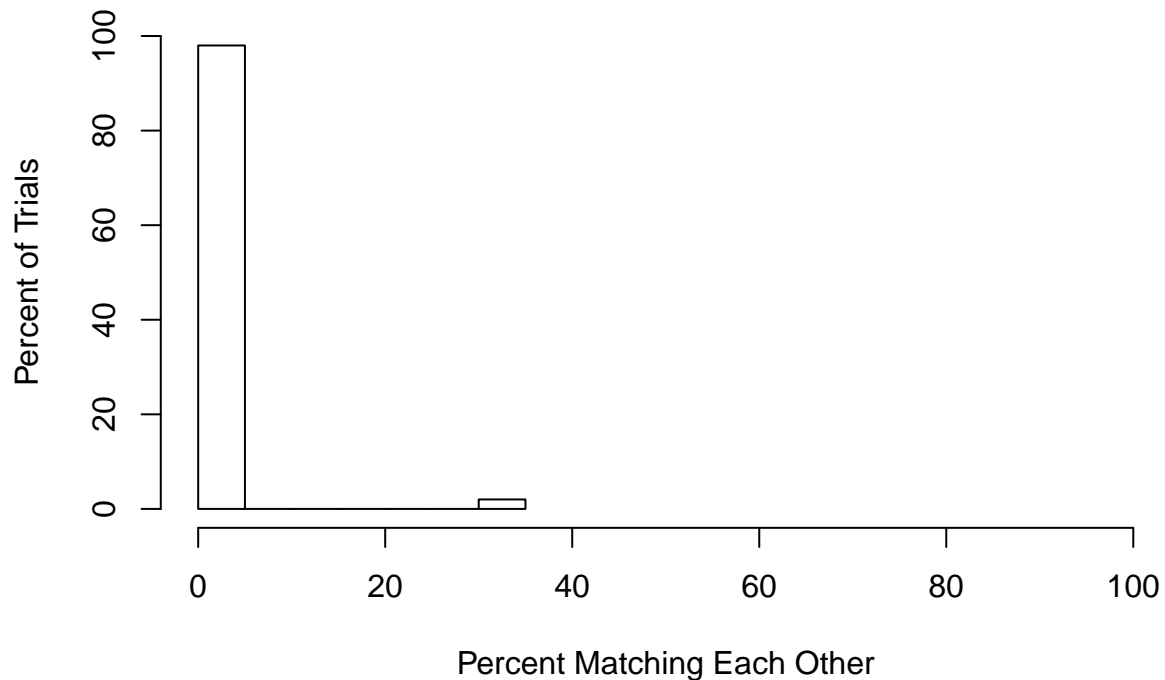

Percent of n[24]Pl(Nom|Acc|Abl),f1Pl(Nom|Acc|Abl) Matching Each Ot



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

	Percent_Match	freq	Percent_Trials
1	0.00000	49	98
2	33.33333	1	2

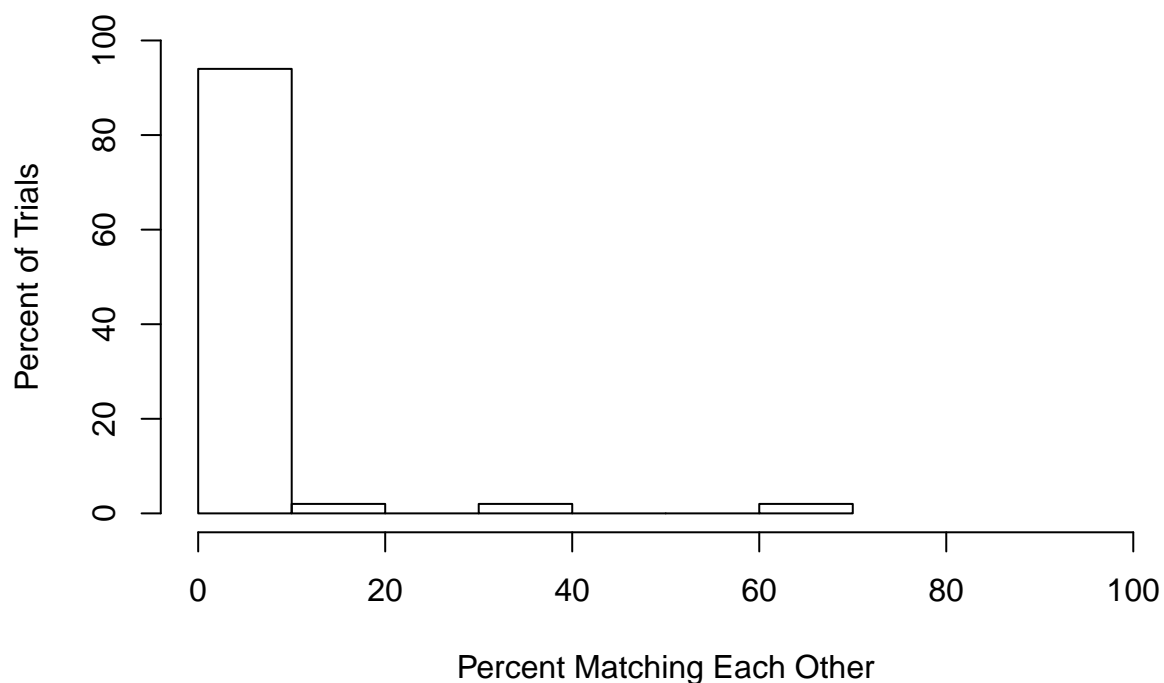
Percent of m[24]Pl(Nom|Acc|Abl),f1Sg(Nom|Acc|Abl) Matching Each O



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

	Percent_Match	freq	Percent_Trials
1	0.00000	47	94
2	16.66667	1	2
3	33.33333	1	2
4	66.66667	1	2

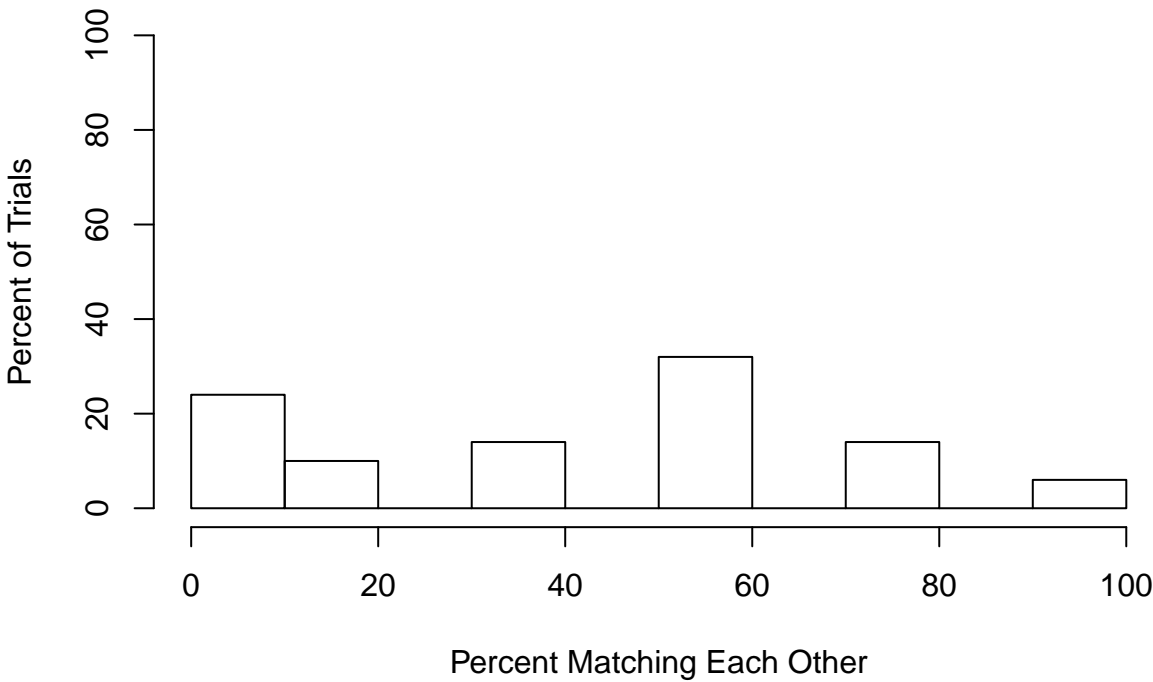
Percent of m[24]Pl(Nom|Acc|Abl),f1Pl(Nom|Acc|Abl) Matching Each Other



```
[1] "m.Sg(Nom|Acc|Abl),m.Pl(Nom|Acc|Abl)"
```

	Percent_Match	freq	Percent_Trials
1	0.000000	11	22
2	6.666667	1	2
3	13.333333	2	4
4	20.000000	3	6
5	33.333333	6	12
6	40.000000	1	2
7	53.333333	3	6
8	60.000000	13	26
9	73.333333	6	12
10	80.000000	1	2
11	100.000000	3	6

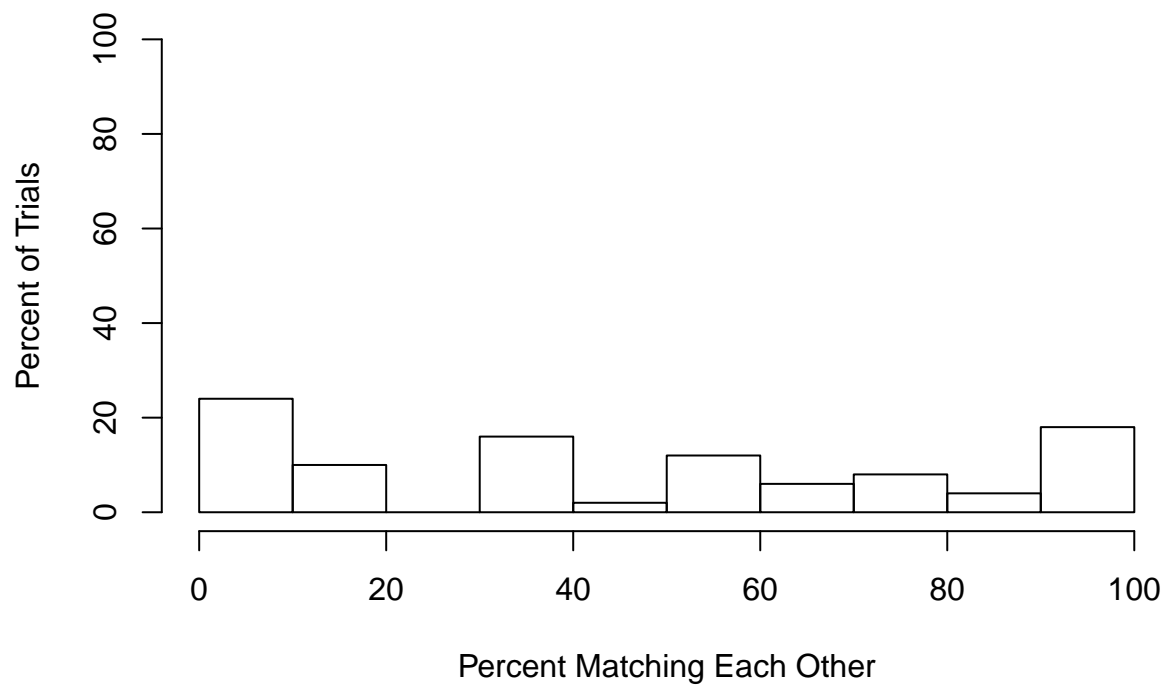
Percent of m.Sg(Nom|Acc|Abl),m.Pl(Nom|Acc|Abl) Matching Each Other



[1] "f.Sg(Nom|Acc|Abl),f.Pl(Nom|Acc|Abl)"

	Percent_Match	freq	Percent_Trials
1	0.000000	11	22
2	6.666667	1	2
3	13.333333	2	4
4	20.000000	3	6
5	33.333333	5	10
6	40.000000	3	6
7	46.666667	1	2
8	53.333333	2	4
9	60.000000	4	8
10	66.666667	3	6
11	73.333333	4	8
12	86.666667	2	4
13	100.000000	9	18

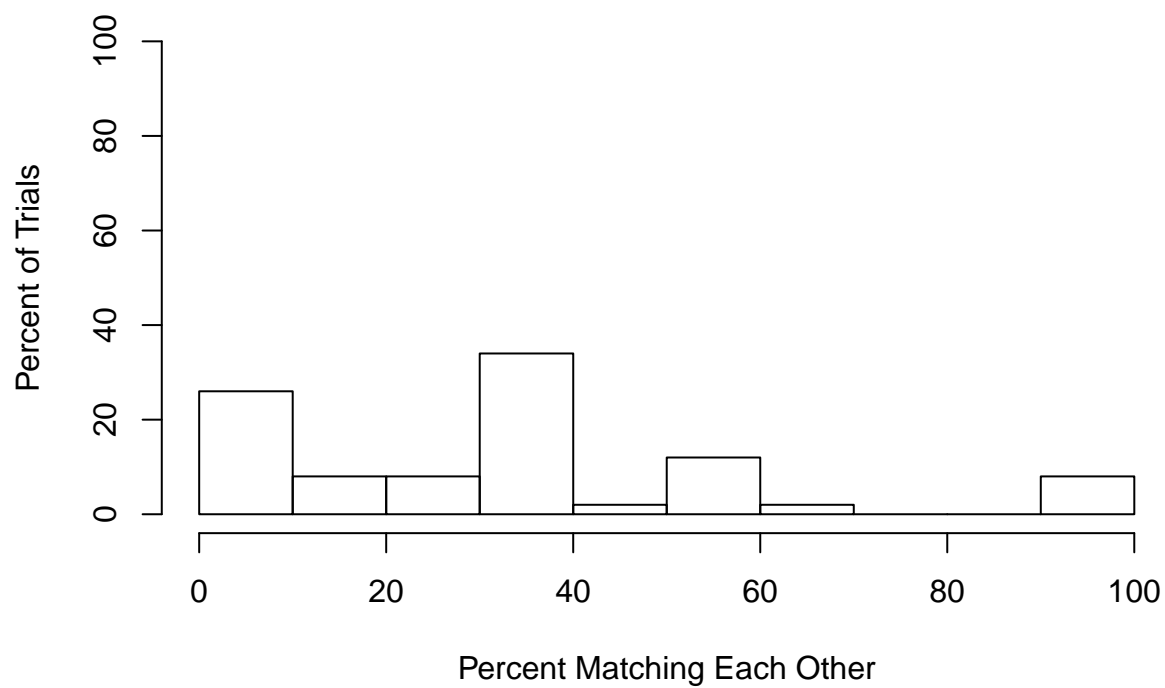
Percent of f.Sg(Nom|Acc|Abl),f.Pl(Nom|Acc|Abl) Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	0.00000	13	26
2	11.11111	4	8
3	22.22222	4	8
4	33.33333	17	34
5	44.44444	1	2
6	55.55556	6	12
7	66.66667	1	2
8	100.00000	4	8

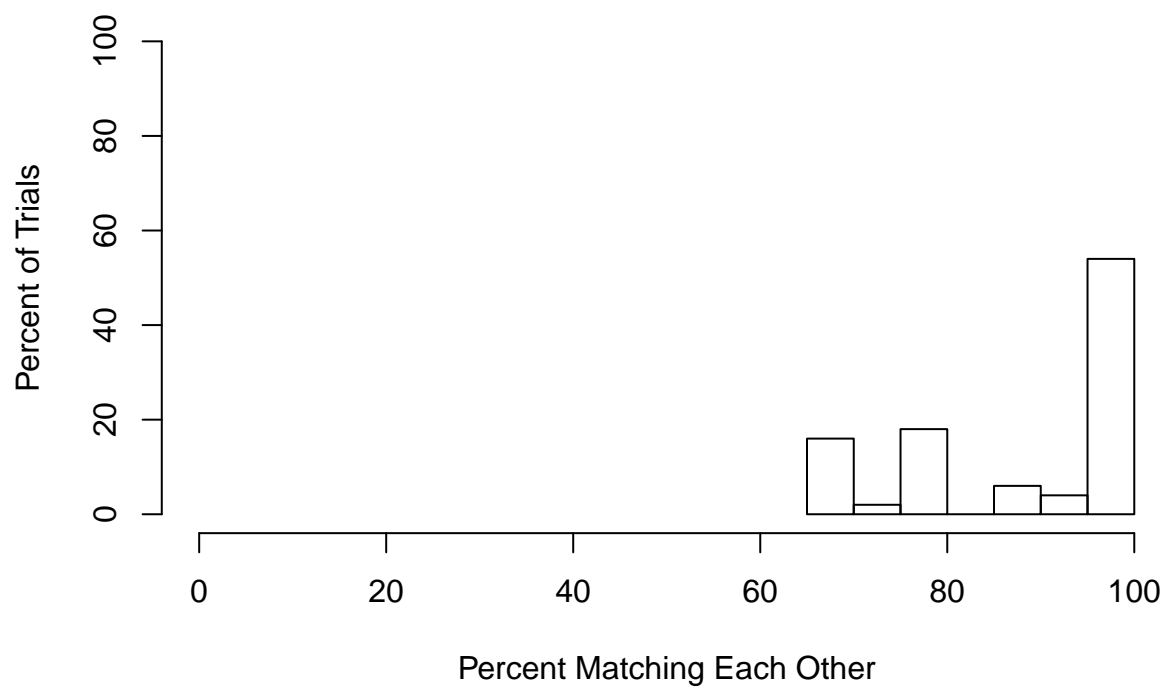
Percent of n.Sg(Nom|Acc|Abl),n.PI(Nom|Acc|Abl) Matching Each Oth



[1] "n.Sg,m.Sg"

	Percent_Match	freq	Percent_Trials
1	66.66667	8	16
2	73.33333	1	2
3	80.00000	9	18
4	86.66667	3	6
5	93.33333	2	4
6	100.00000	27	54

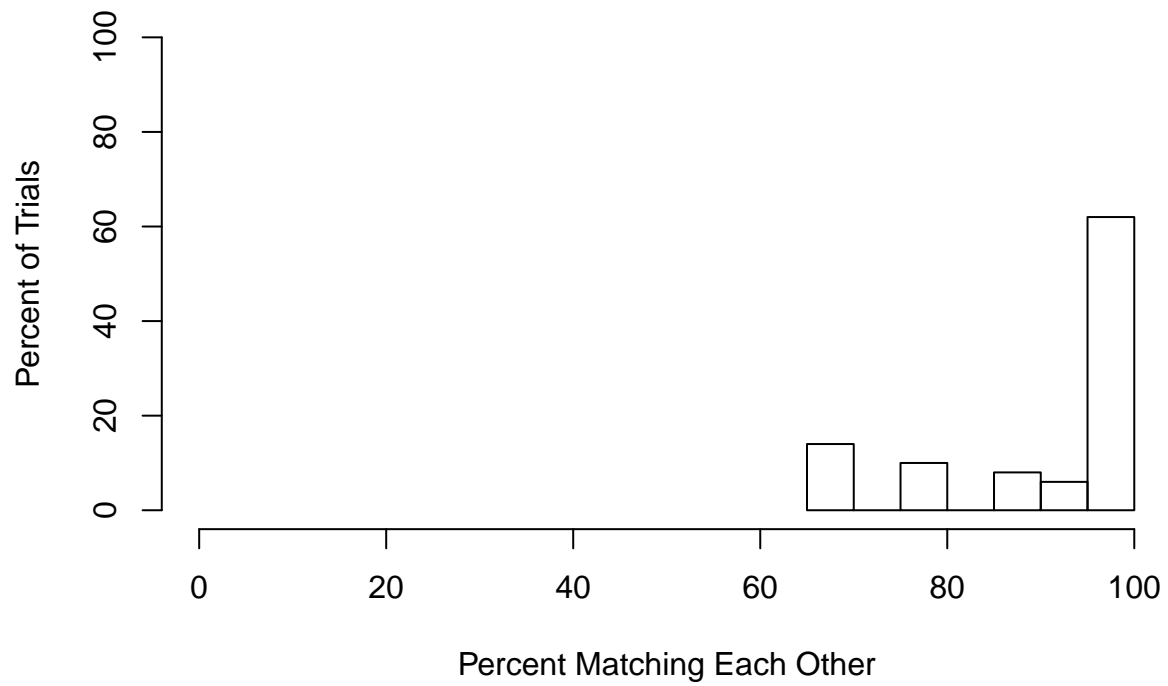
Percent of n.Sg,m.Sg Matching Each Other



[1] "n.Pl,m.Pl"

	Percent_Match	freq	Percent_Trials
1	66.66667	7	14
2	80.00000	5	10
3	86.66667	4	8
4	93.33333	3	6
5	100.00000	31	62

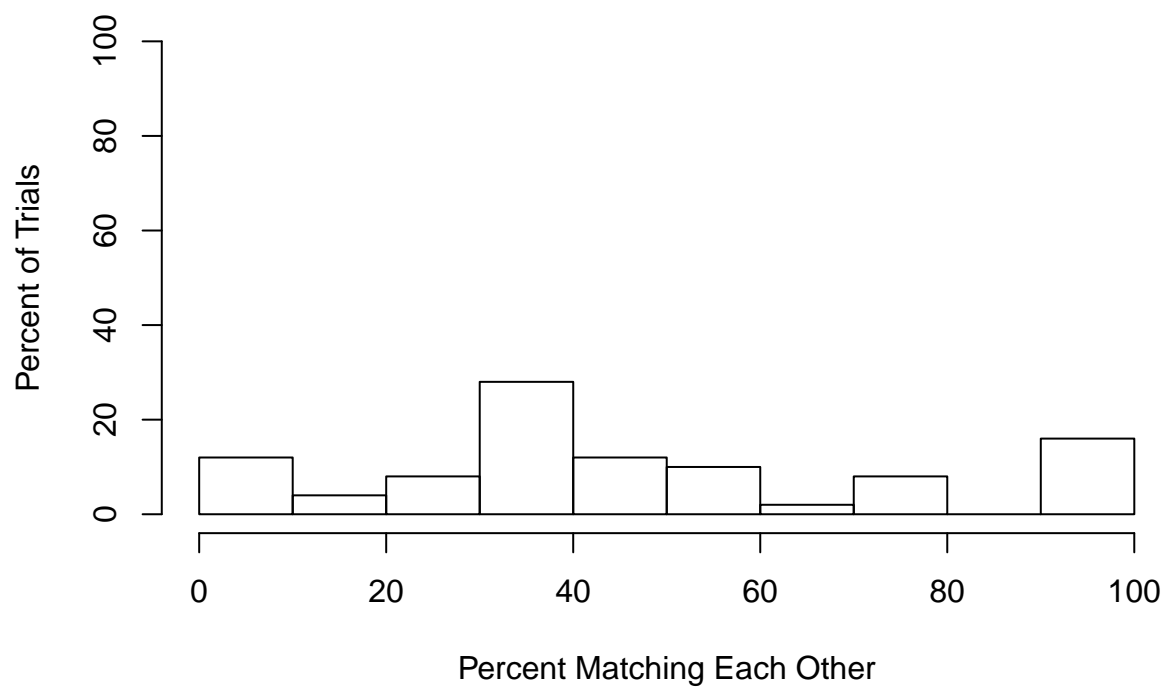
Percent of n.PI,m.PI Matching Each Other



[1] "n.Pl,f.Sg"

	Percent_Match	freq	Percent_Trials
1	0.000000	5	10
2	6.666667	1	2
3	13.333333	2	4
4	26.666667	4	8
5	33.333333	7	14
6	40.000000	7	14
7	46.666667	6	12
8	53.333333	1	2
9	60.000000	4	8
10	66.666667	1	2
11	73.333333	1	2
12	80.000000	3	6
13	100.000000	8	16

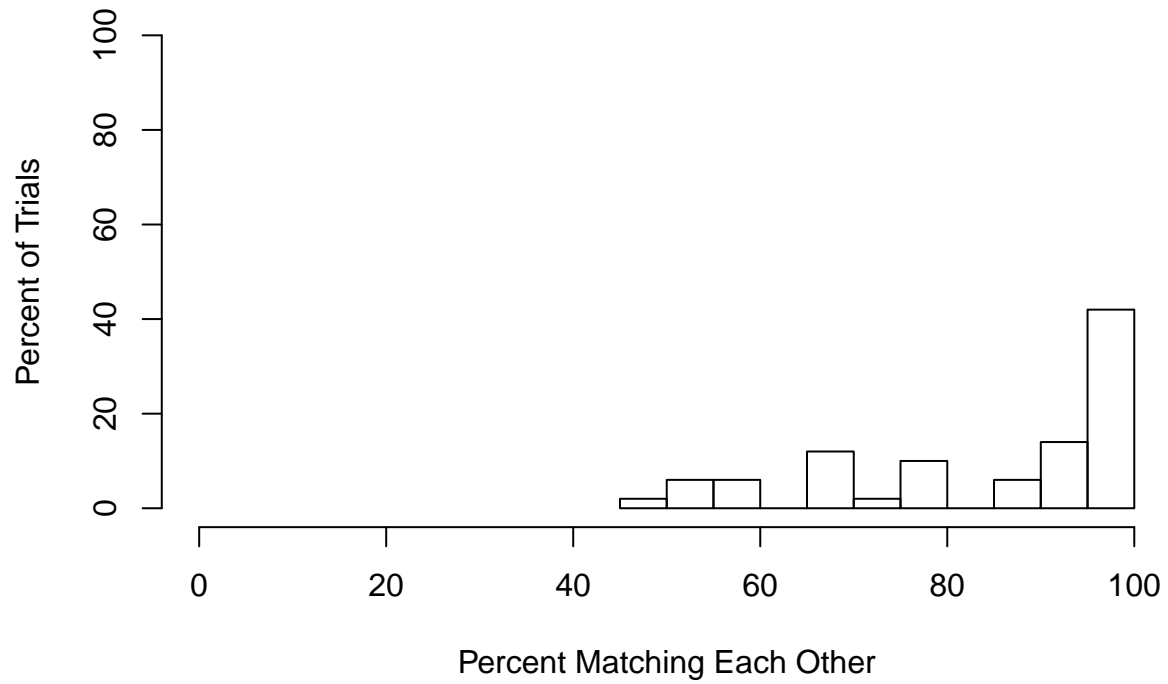
Percent of n.Pl,f.Sg Matching Each Other



[1] "n.Pl,f.Pl"

	Percent_Match	freq	Percent_Trials
1	46.66667	1	2
2	53.33333	3	6
3	60.00000	3	6
4	66.66667	6	12
5	73.33333	1	2
6	80.00000	5	10
7	86.66667	3	6
8	93.33333	7	14
9	100.00000	21	42

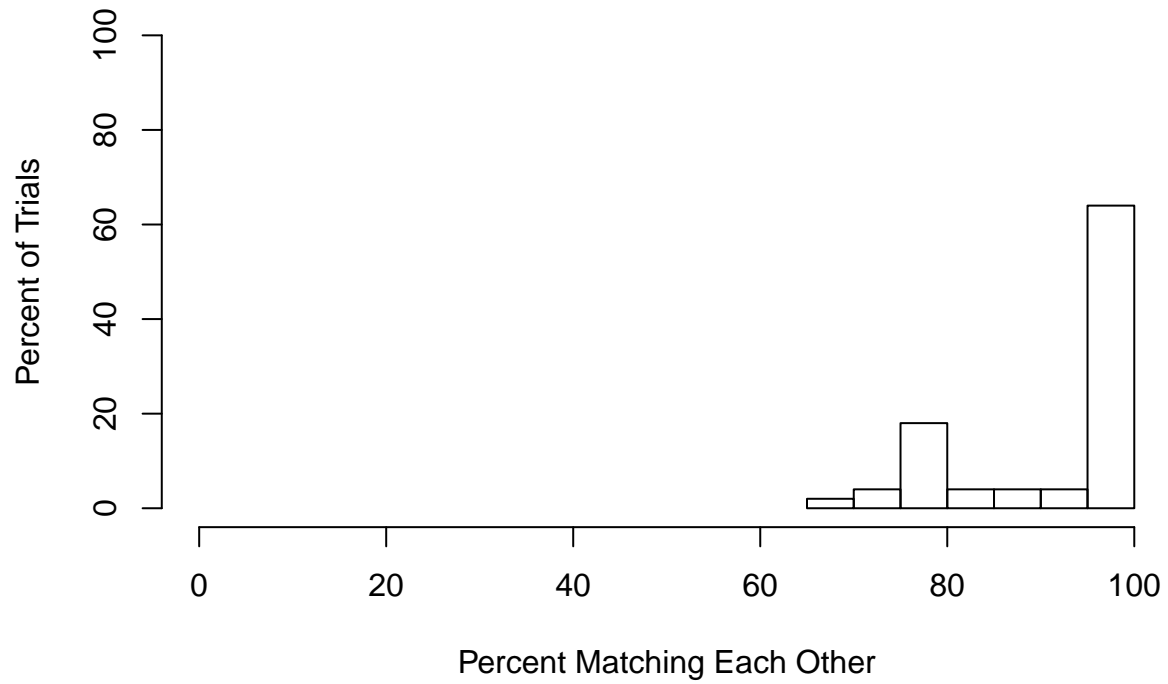
Percent of n.PI,f.PI Matching Each Other



[1] "m.PI,f.PI"

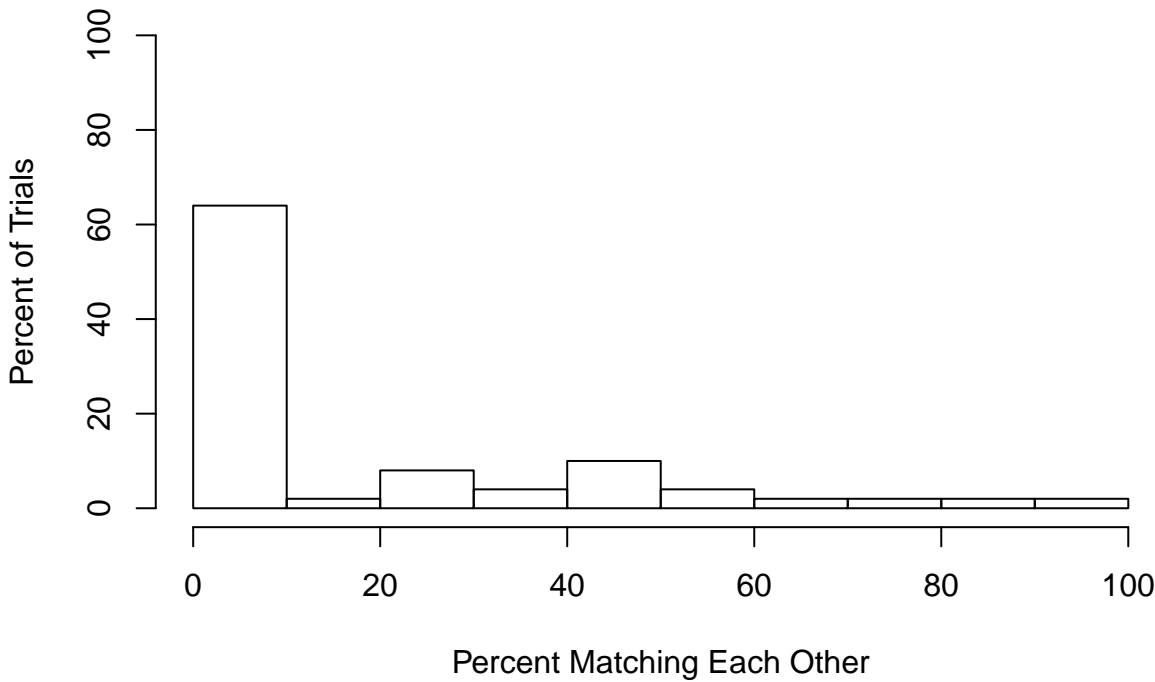
	Percent_Match	freq	Percent_Trials
1	68	1	2
2	72	2	4
3	76	3	6
4	80	6	12
5	84	2	4
6	88	2	4
7	92	2	4
8	96	6	12
9	100	26	52

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



```
[1] "1.*,5.*"
Percent_Match freq Percent_Trials
1           0    31             62
2           5     1              2
3          20     1              2
4          25     1              2
5          30     3              6
6          40     2              4
7          50     5             10
8          60     2              4
9          65     1              2
10         80     1              2
11         85     1              2
12        100     1              2
```

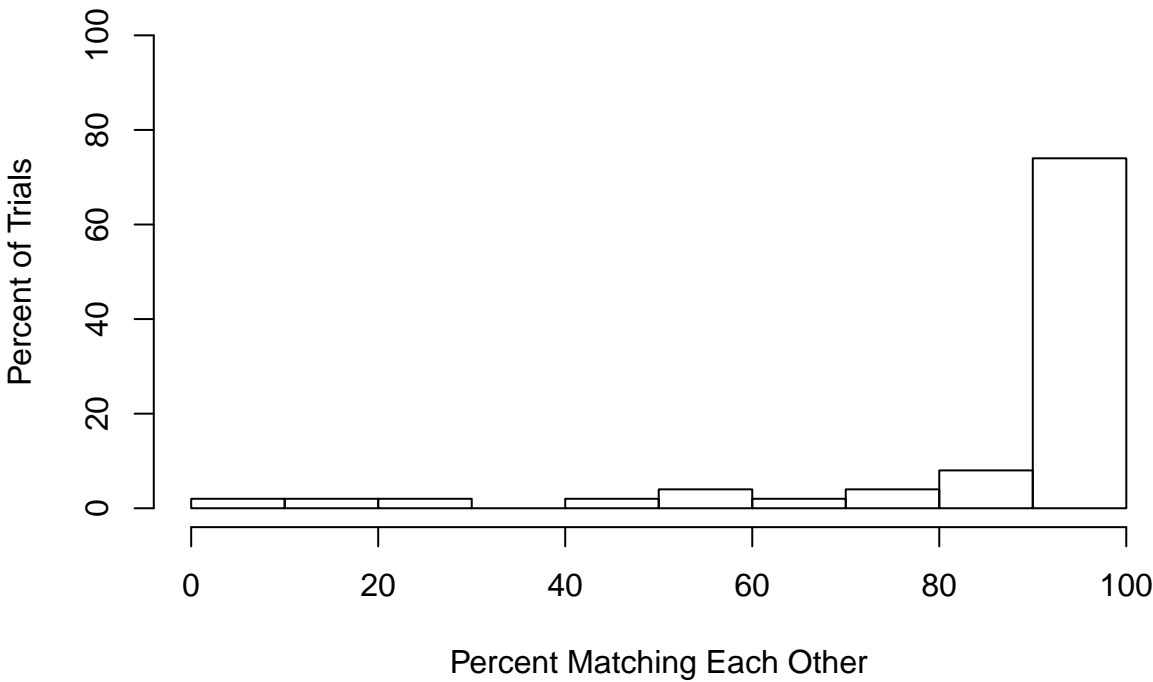
Percent of 1.*,5.* Matching Each Other



[1] "2.*,4.*"

	Percent_Match	freq	Percent_Trials
1	6.666667	1	2
2	20.000000	1	2
3	23.333333	1	2
4	50.000000	1	2
5	53.333333	1	2
6	60.000000	1	2
7	66.666667	1	2
8	73.333333	1	2
9	76.666667	1	2
10	83.333333	1	2
11	86.666667	1	2
12	90.000000	2	4
13	93.333333	3	6
14	96.666667	2	4
15	100.000000	32	64

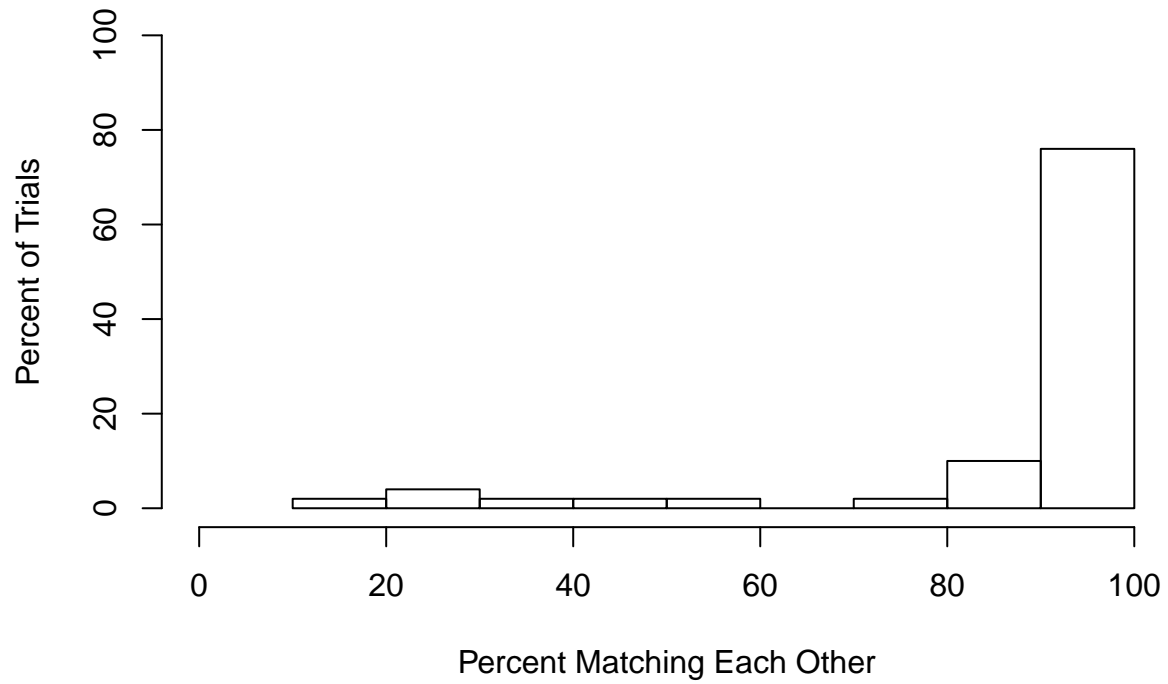
Percent of 2.*,4.* Matching Each Other



[1] "2Sg,4Sg"

	Percent_Match	freq	Percent_Trials
1	13.33333	1	2
2	26.66667	2	4
3	33.33333	1	2
4	46.66667	1	2
5	60.00000	1	2
6	80.00000	1	2
7	86.66667	5	10
8	93.33333	2	4
9	100.00000	36	72

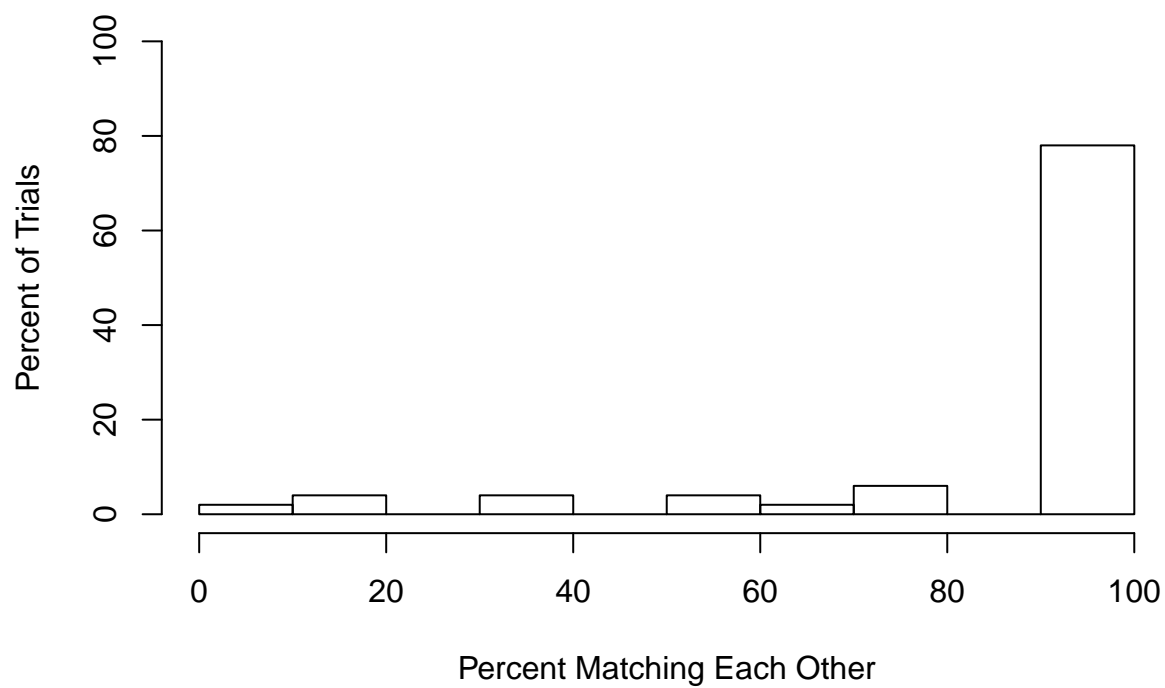
Percent of 2Sg,4Sg Matching Each Other



[1] "2P1,4P1"

	Percent_Match	freq	Percent_Trials
1	0.00000	1	2
2	13.33333	1	2
3	20.00000	1	2
4	40.00000	2	4
5	53.33333	1	2
6	60.00000	1	2
7	66.66667	1	2
8	73.33333	3	6
9	93.33333	2	4
10	100.00000	37	74

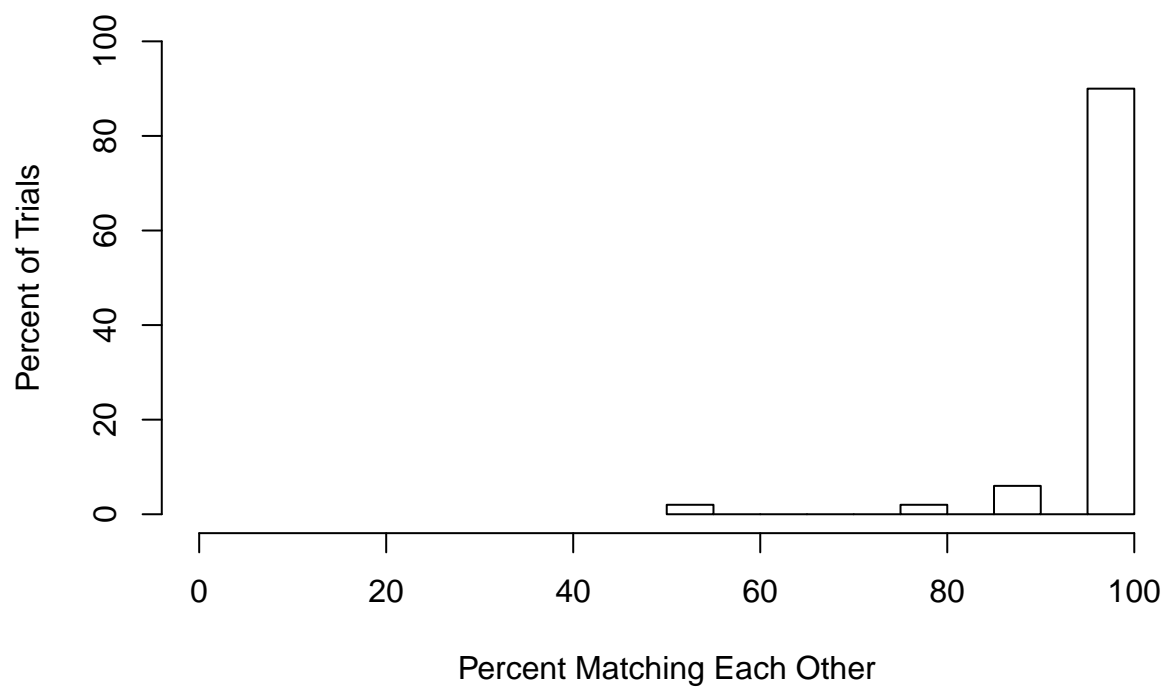
Percent of 2PI,4PI Matching Each Other



```
[1] "n[24]Sg,m[24]Sg"
```

	Percent_Match	freq	Percent_Trials
1	50	1	2
2	80	1	2
3	90	3	6
4	100	45	90

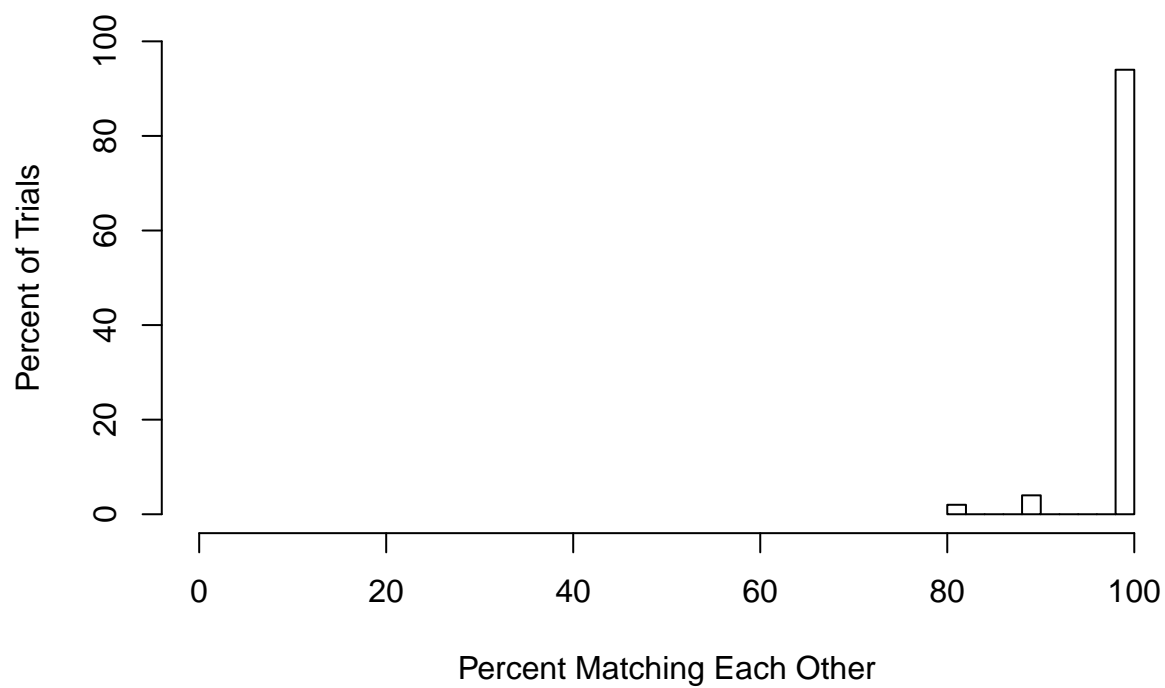
Percent of n[24]Sg,m[24]Sg Matching Each Other



[1] "n[24]P1,m[24]P1"

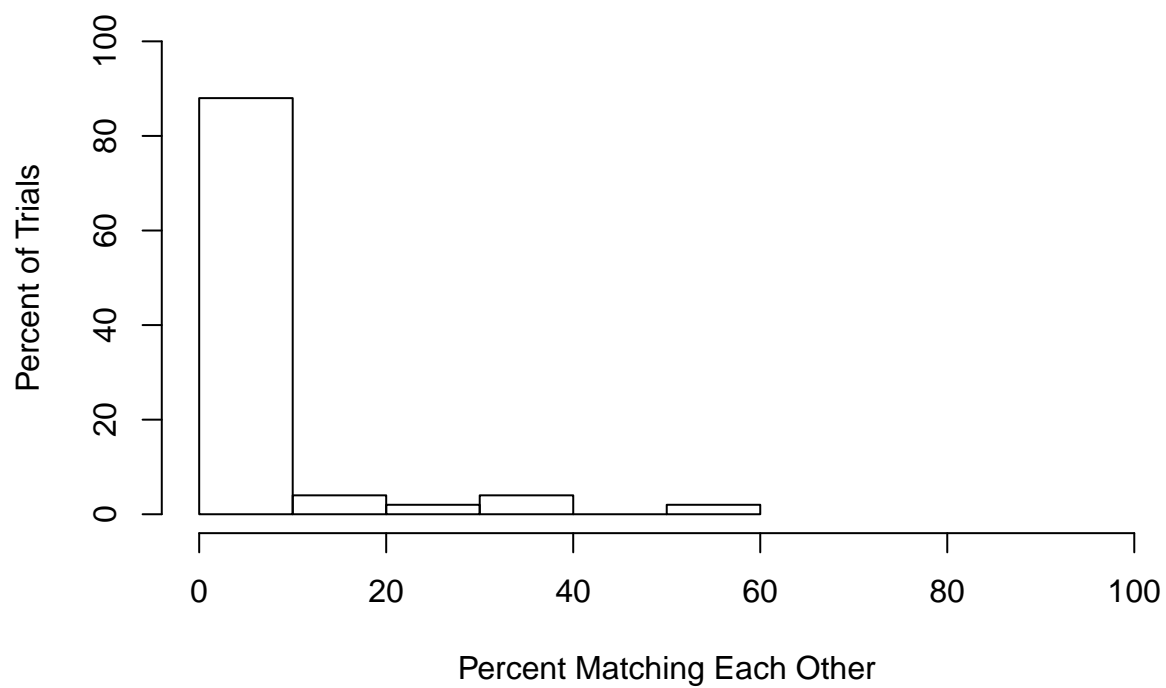
	Percent_Match	freq	Percent_Trials
1	80	1	2
2	90	2	4
3	100	47	94

Percent of n[24]Pl,m[24]Pl Matching Each Other



```
[1] "n[24]Pl,f1Sg"
  Percent_Match freq Percent_Trials
1           0   42             84
2          10    2              4
3          20    2              4
4          30    1              2
5          40    2              4
6          60    1              2
```

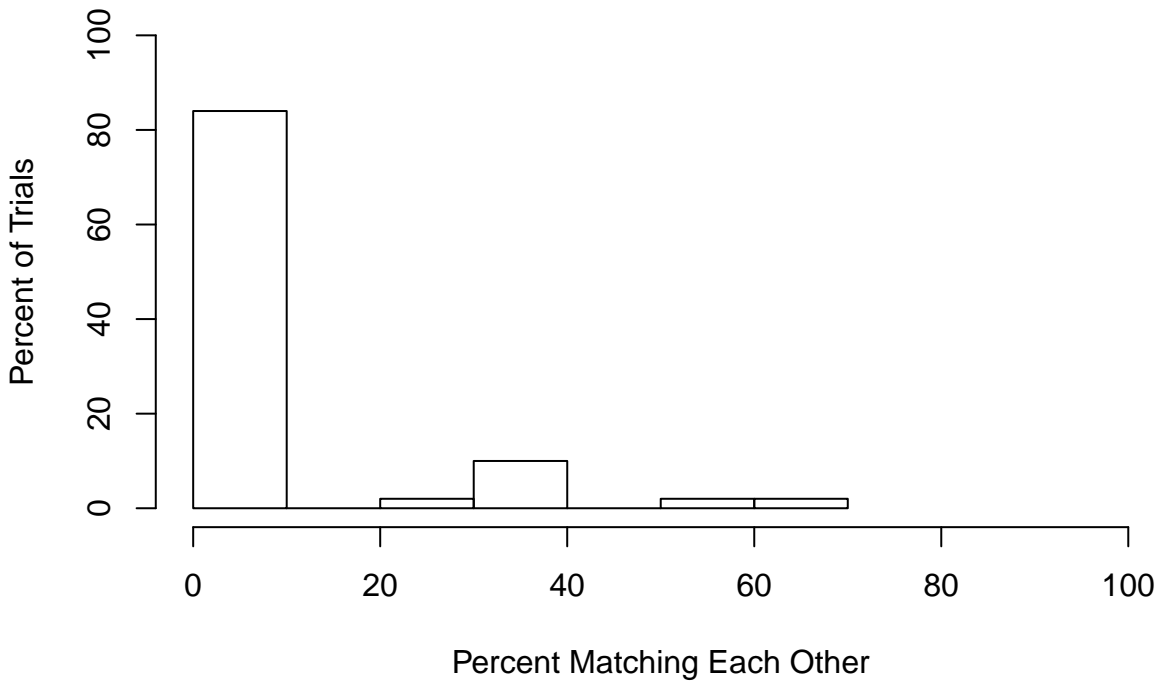

Percent of n[24]Pl,f1Sg Matching Each Other



[1] "n[24]Pl,f1Pl"

	Percent_Match	freq	Percent_Trials
1	0	40	80
2	10	2	4
3	30	1	2
4	40	5	10
5	60	1	2
6	70	1	2

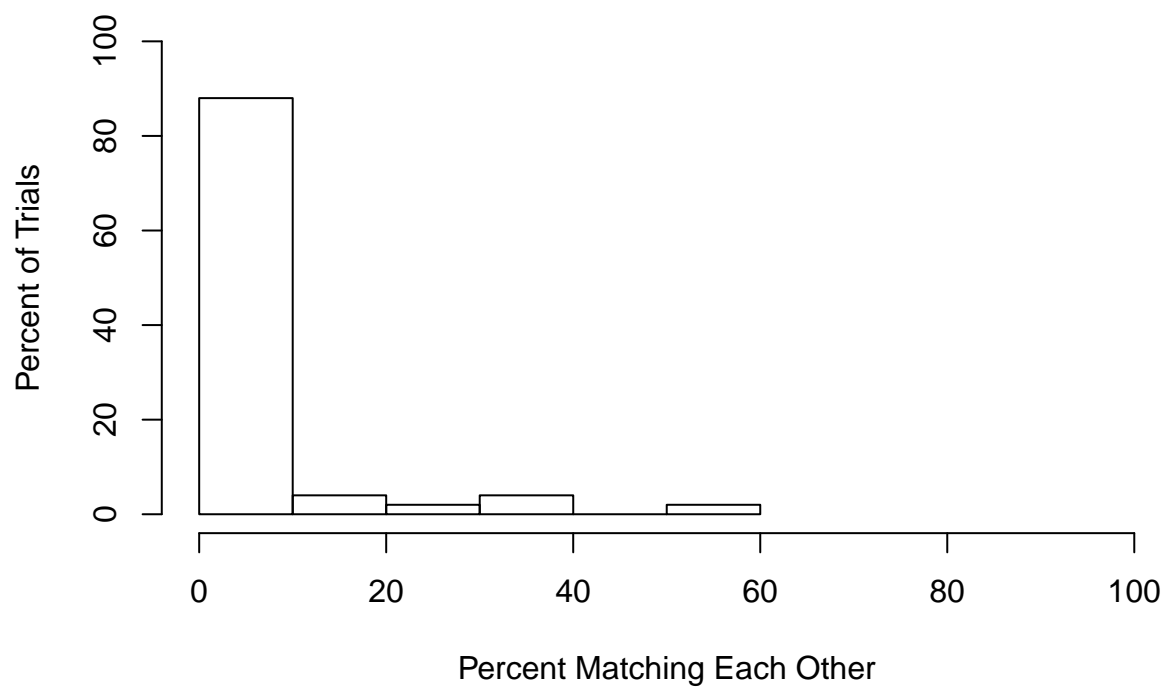
Percent of n[24]Pl,f1Pl Matching Each Other



```
[1] "m[24]Pl,f1Sg"
```

	Percent_Match	freq	Percent_Trials
1	0	42	84
2	10	2	4
3	20	2	4
4	30	1	2
5	40	2	4
6	60	1	2

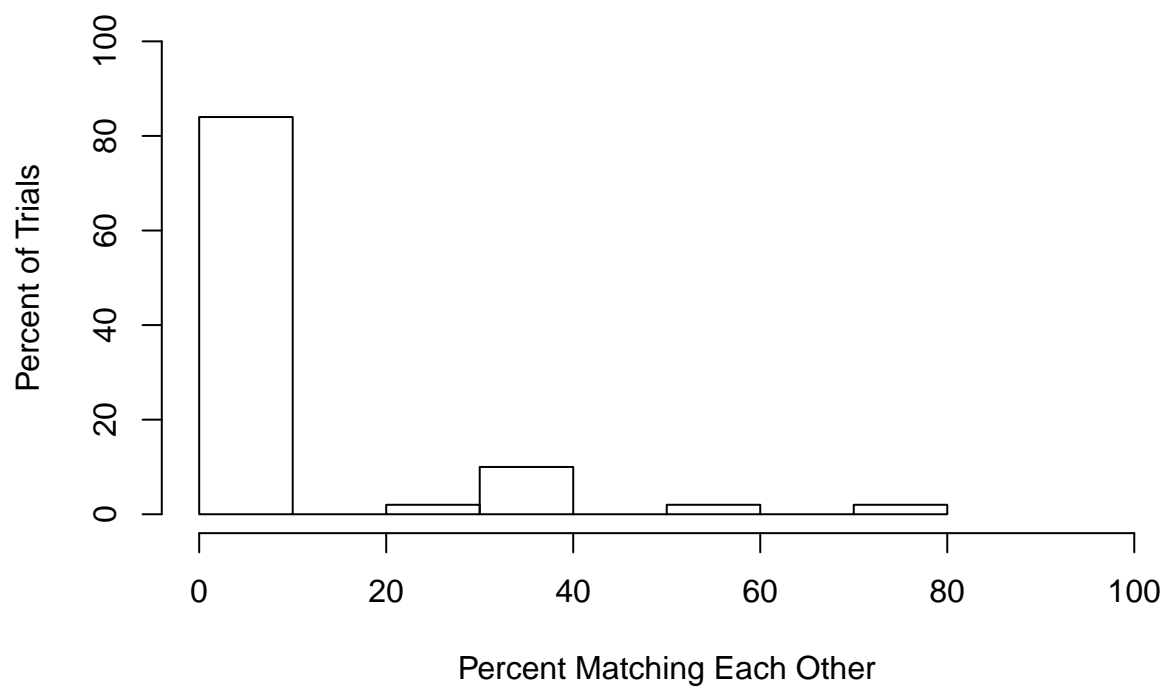
Percent of m[24]Pl,f1Sg Matching Each Other



[1] "m[24]Pl,f1Pl"

	Percent_Match	freq	Percent_Trials
1	0	40	80
2	10	2	4
3	30	1	2
4	40	5	10
5	60	1	2
6	80	1	2

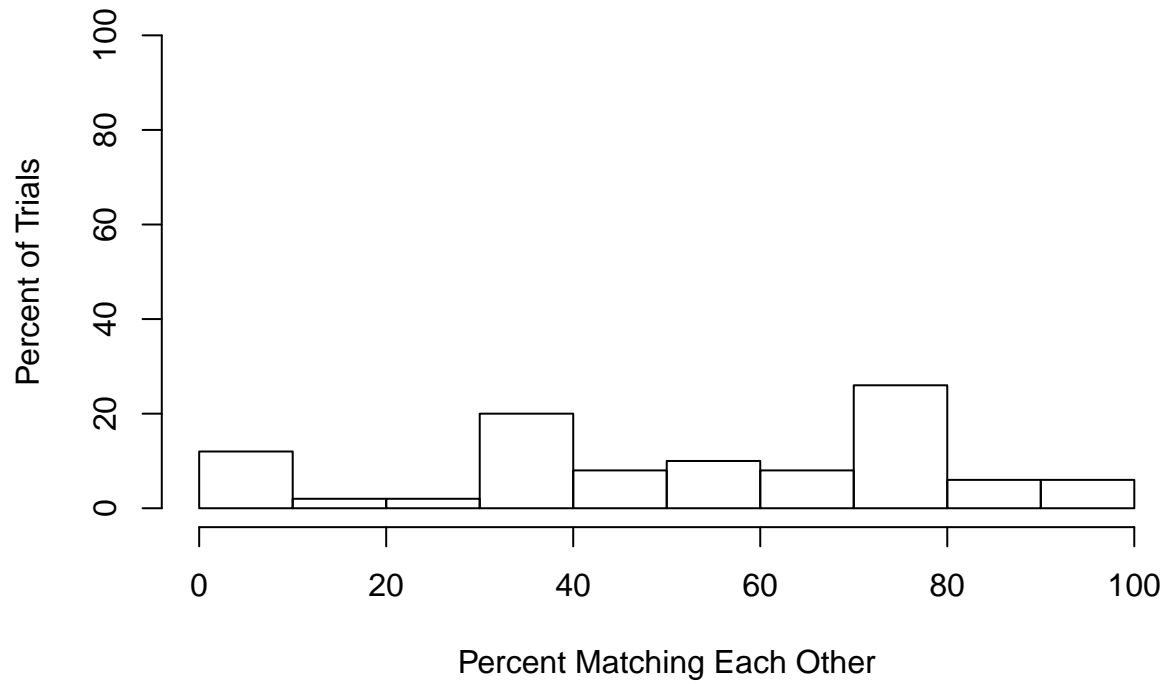
Percent of m[24]PI,f1PI Matching Each Other



[1] "m.Sg,m.Pl"

	Percent_Match	freq	Percent_Trials
1	0	4	8
2	4	1	2
3	8	1	2
4	16	1	2
5	24	1	2
6	32	1	2
7	36	2	4
8	40	7	14
9	44	4	8
10	56	2	4
11	60	3	6
12	64	2	4
13	68	2	4
14	72	2	4
15	76	10	20
16	80	1	2
17	84	3	6
18	100	3	6

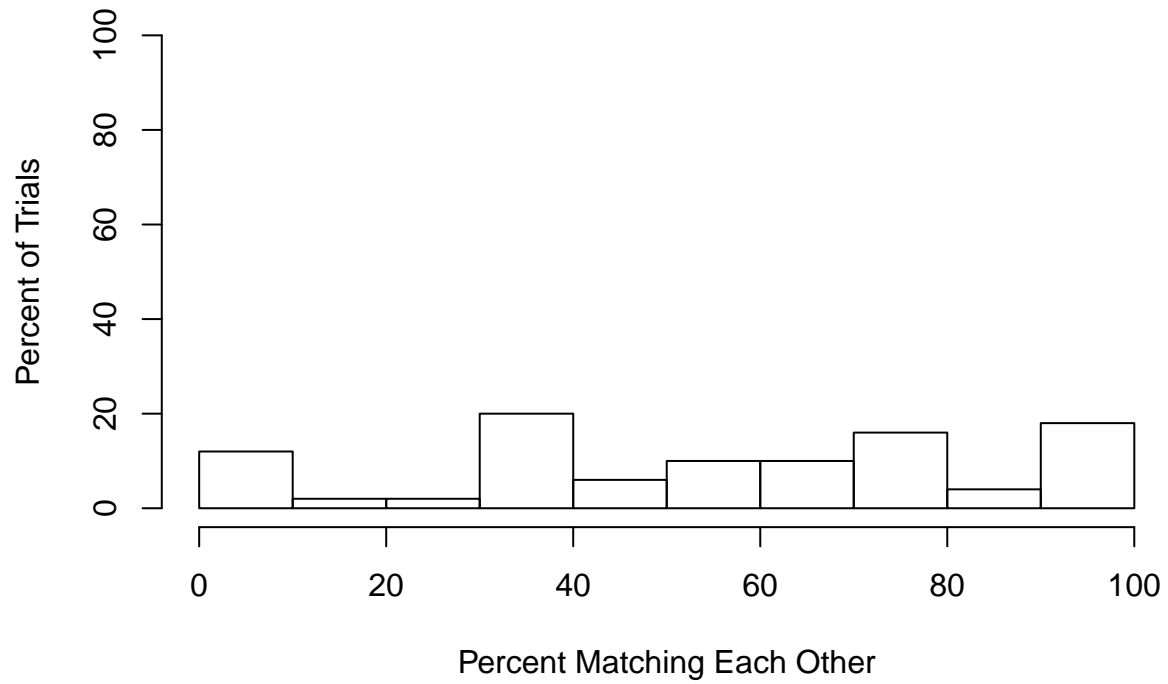
Percent of m.Sg,m.PI Matching Each Other



[1] "f.Sg,f.PI"

	Percent_Match	freq	Percent_Trials
1	0	4	8
2	4	1	2
3	8	1	2
4	16	1	2
5	24	1	2
6	32	1	2
7	36	3	6
8	40	6	12
9	44	3	6
10	56	2	4
11	60	3	6
12	64	3	6
13	68	2	4
14	72	4	8
15	76	3	6
16	80	1	2
17	84	2	4
18	96	1	2
19	100	8	16

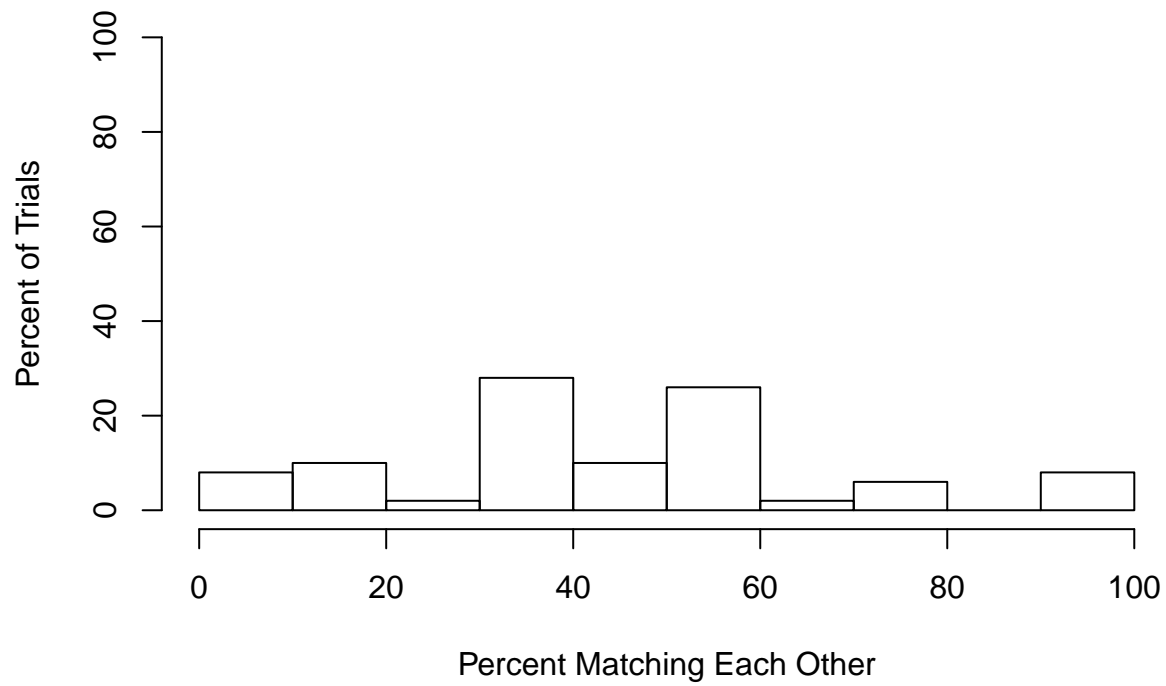
Percent of f.Sg,f.PI Matching Each Other



[1] "n.Sg,n.PI"

	Percent_Match	freq	Percent_Trials
1	0.00000	4	8
2	13.33333	5	10
3	26.66667	1	2
4	33.33333	7	14
5	40.00000	7	14
6	46.66667	5	10
7	53.33333	2	4
8	60.00000	11	22
9	66.66667	1	2
10	73.33333	3	6
11	100.00000	4	8

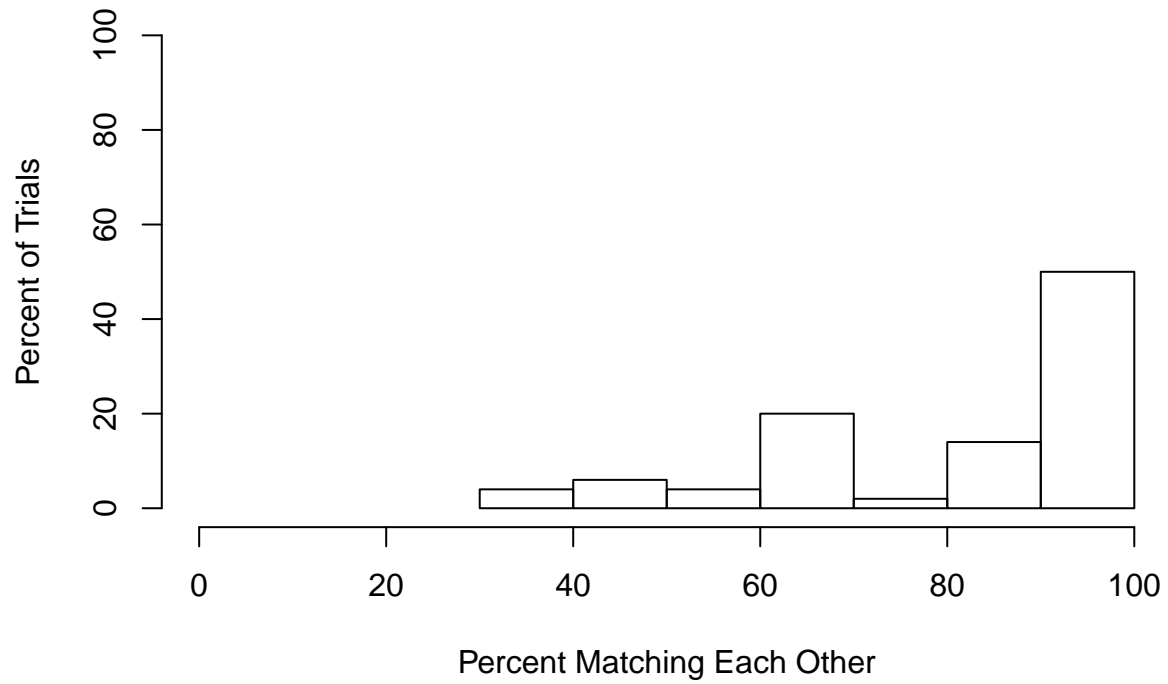
Percent of n.Sg,n.PI Matching Each Other



[1] "Nom,Acc"

	Percent_Match	freq	Percent_Trials
1	30.76923	1	2
2	38.46154	1	2
3	42.30769	1	2
4	50.00000	2	4
5	53.84615	1	2
6	57.69231	1	2
7	61.53846	2	4
8	65.38462	3	6
9	69.23077	5	10
10	76.92308	1	2
11	80.76923	4	8
12	84.61538	2	4
13	88.46154	1	2
14	92.30769	2	4
15	100.00000	23	46

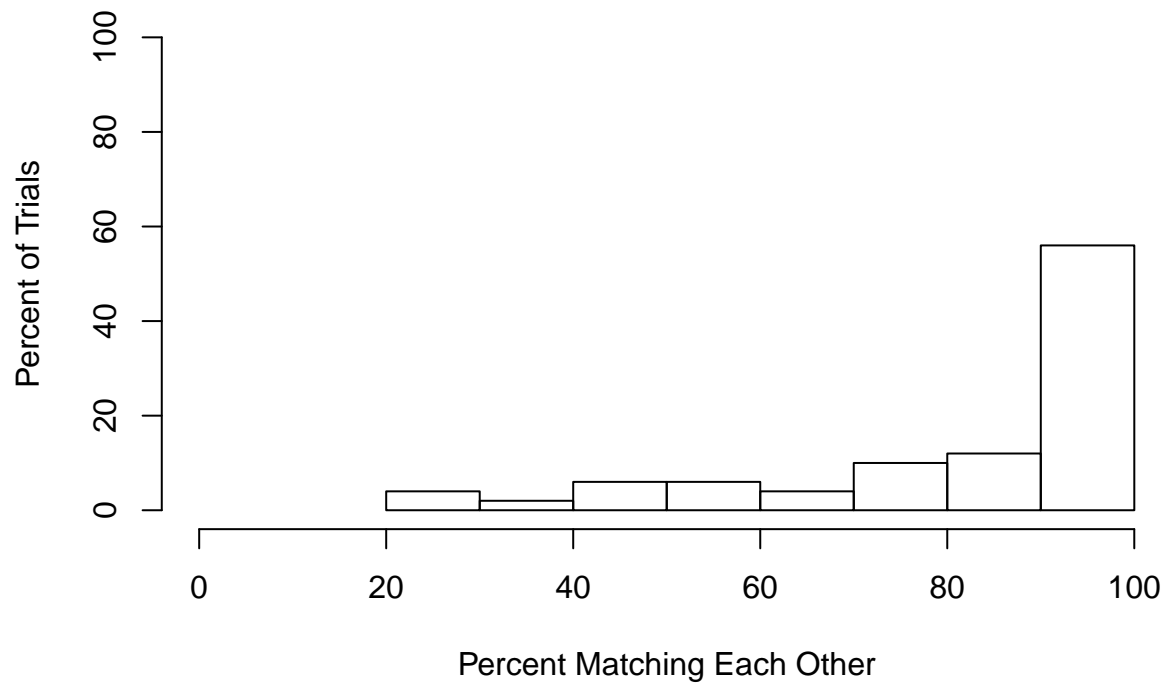
Percent of Nom,Acc Matching Each Other



[1] "Acc,Abl"

	Percent_Match	freq	Percent_Trials
1	26.92308	2	4
2	38.46154	1	2
3	46.15385	1	2
4	50.00000	2	4
5	53.84615	1	2
6	57.69231	2	4
7	69.23077	2	4
8	76.92308	5	10
9	80.76923	3	6
10	84.61538	1	2
11	88.46154	2	4
12	92.30769	3	6
13	96.15385	2	4
14	100.00000	23	46

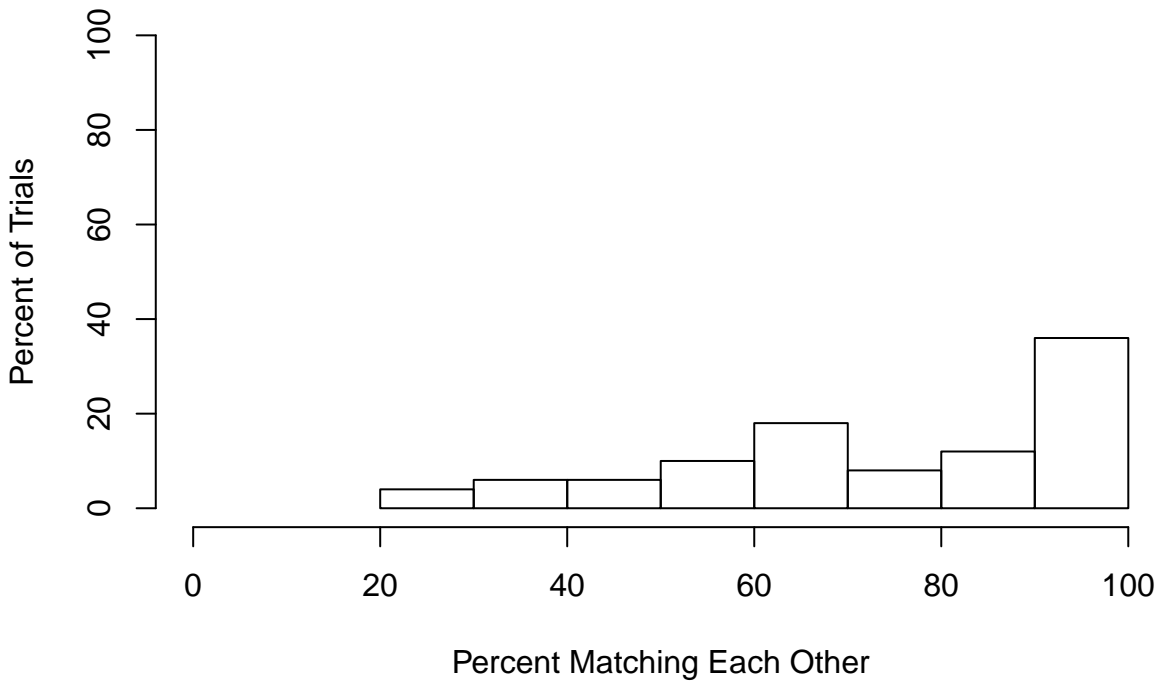
Percent of Acc,Abl Matching Each Other



[1] "Nom,Acc,Abl"

	Percent_Match	freq	Percent_Trials
1	26.92308	2	4
2	30.76923	1	2
3	38.46154	2	4
4	42.30769	1	2
5	46.15385	2	4
6	53.84615	3	6
7	57.69231	2	4
8	61.53846	2	4
9	65.38462	4	8
10	69.23077	3	6
11	76.92308	4	8
12	80.76923	5	10
13	88.46154	1	2
14	92.30769	2	4
15	100.00000	16	32

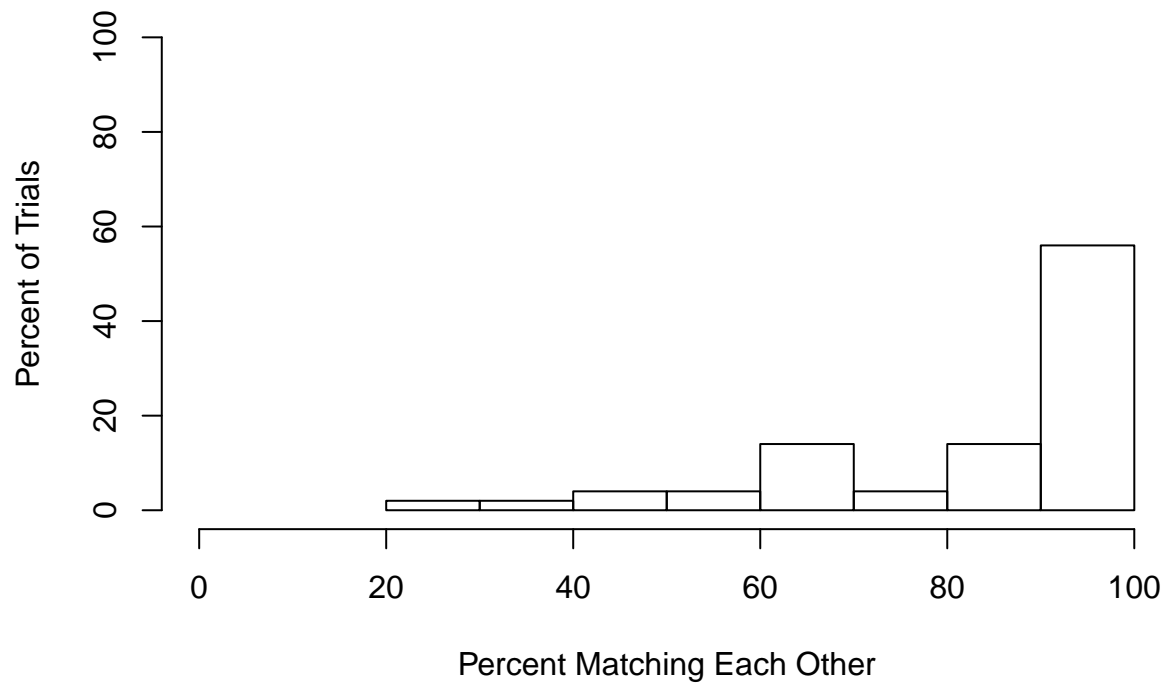
Percent of Nom,Acc,Abl Matching Each Other



[1] "Gen,Dat"

	Percent_Match	freq	Percent_Trials
1	26.92308	1	2
2	38.46154	1	2
3	42.30769	1	2
4	46.15385	1	2
5	53.84615	1	2
6	57.69231	1	2
7	61.53846	1	2
8	65.38462	2	4
9	69.23077	4	8
10	73.07692	1	2
11	76.92308	1	2
12	80.76923	2	4
13	84.61538	2	4
14	88.46154	3	6
15	96.15385	3	6
16	100.00000	25	50

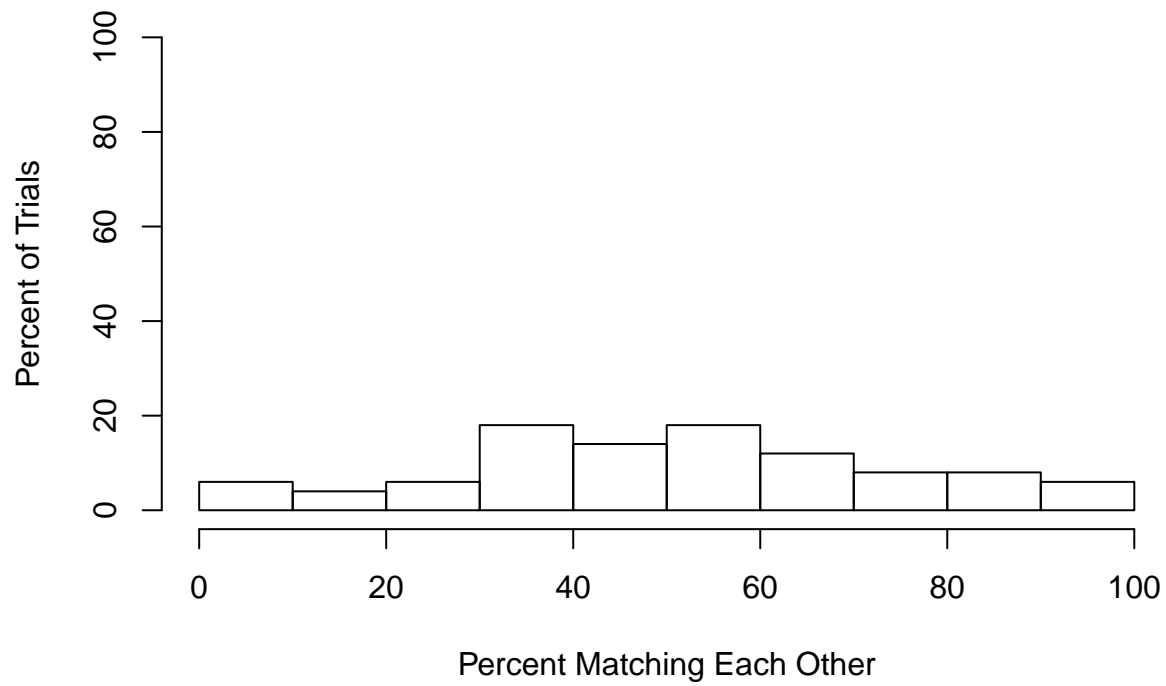
Percent of Gen,Dat Matching Each Other



[1] "Nom,Acc,Gen,Dat,Abl"

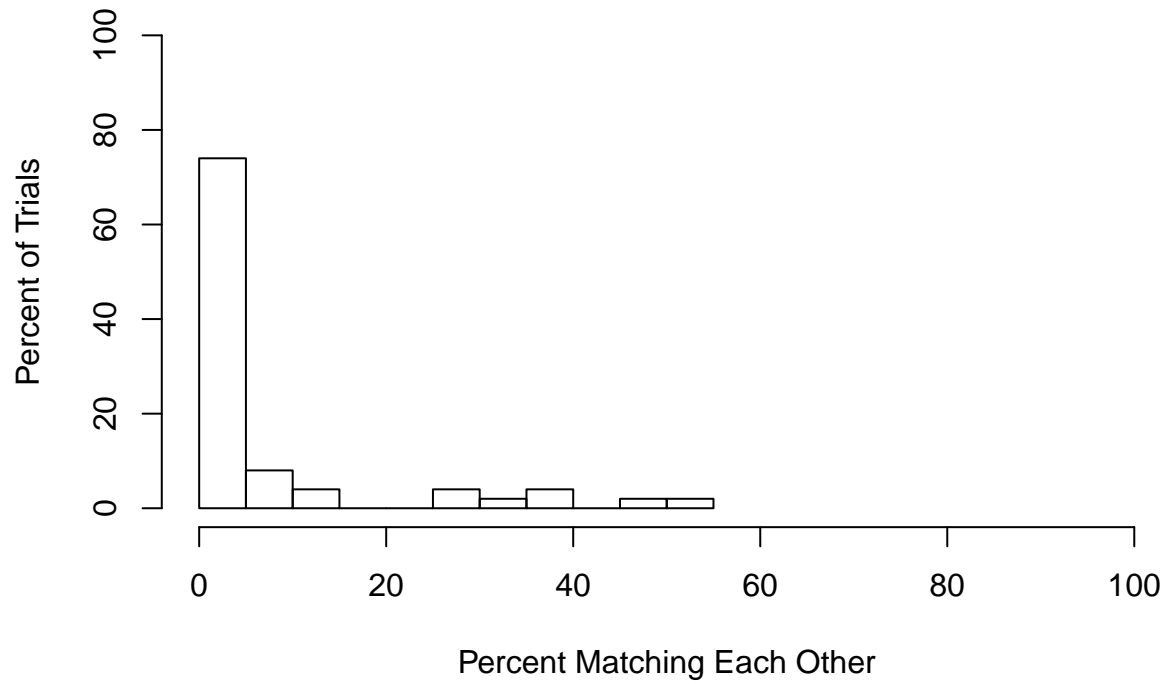
	Percent_Match	freq	Percent_Trials
1	0.00000	3	6
2	15.38462	2	4
3	23.07692	1	2
4	26.92308	2	4
5	30.76923	2	4
6	34.61538	3	6
7	38.46154	4	8
8	42.30769	1	2
9	46.15385	2	4
10	50.00000	4	8
11	53.84615	5	10
12	57.69231	4	8
13	61.53846	2	4
14	65.38462	3	6
15	69.23077	1	2
16	76.92308	4	8
17	80.76923	2	4
18	84.61538	2	4
19	100.00000	3	6

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



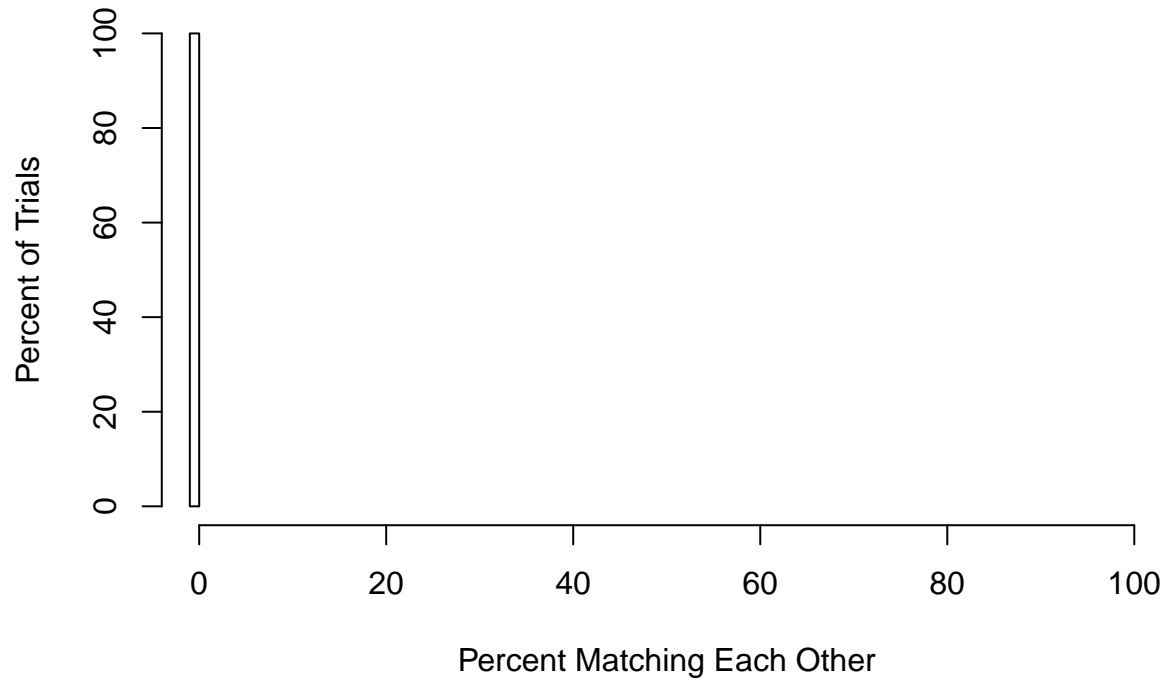
```
[1] "nP1mP1_exclusive"
  Percent_Match freq Percent_Trials
1      0.000000  37             74
2      6.666667   4              8
3     13.333333   2              4
4     26.666667   2              4
5     33.333333   1              2
6     40.000000   2              4
7     46.666667   1              2
8     53.333333   1              2
```

Percent of nPlfPI_exclusive Matching Each Other



```
[1] "nPlfPI_exclusive"
Percent_Match freq Percent_Trials
1          0    50          100
```

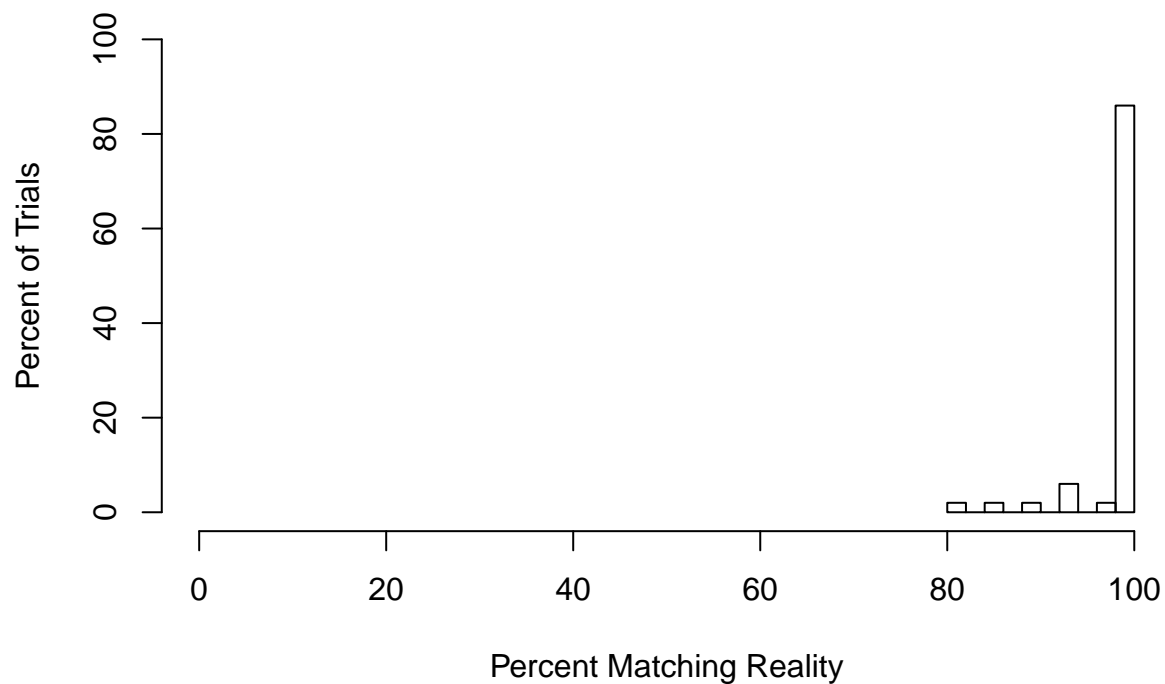
Percent of nPlfPI_exclusive Matching Each Other



```
[1] "Sg(Nom|Acc)_nots"
```

	Percent_Match	freq	Percent_Trials
1	80.76923	1	2
2	84.61538	1	2
3	88.46154	1	2
4	92.30769	3	6
5	96.15385	1	2
6	100.00000	43	86

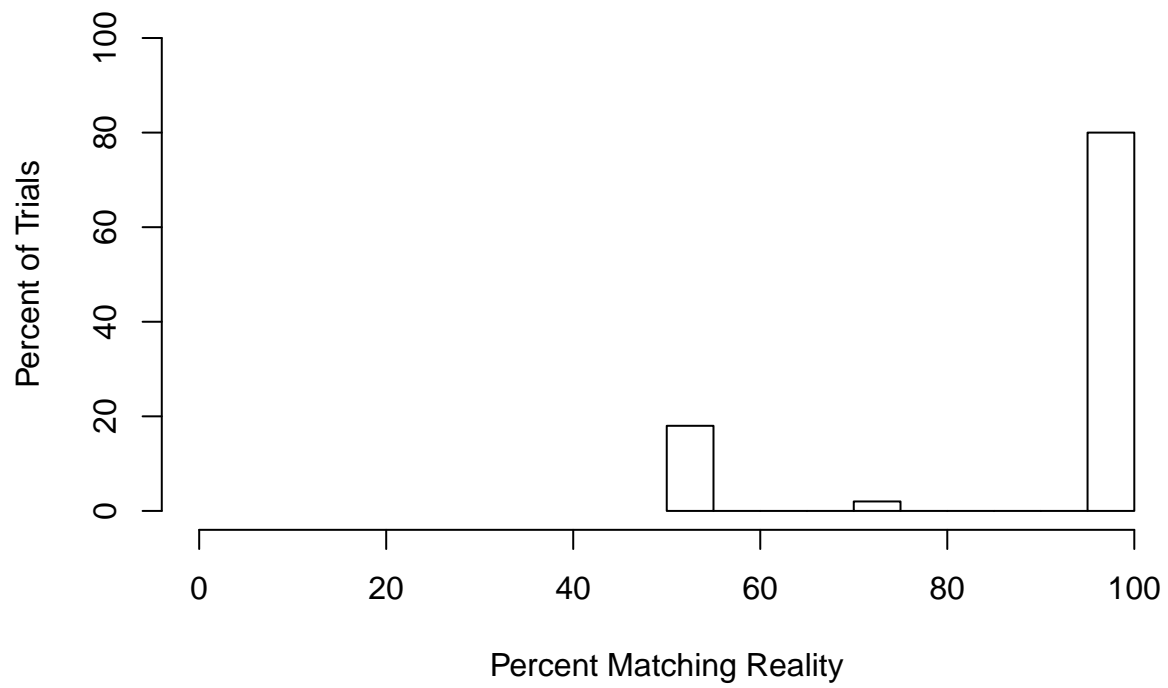
Percent of Sg(Nom|Acc) ending in nots



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

	Percent_Match	freq	Percent_Trials
1	50	9	18
2	75	1	2
3	100	40	80

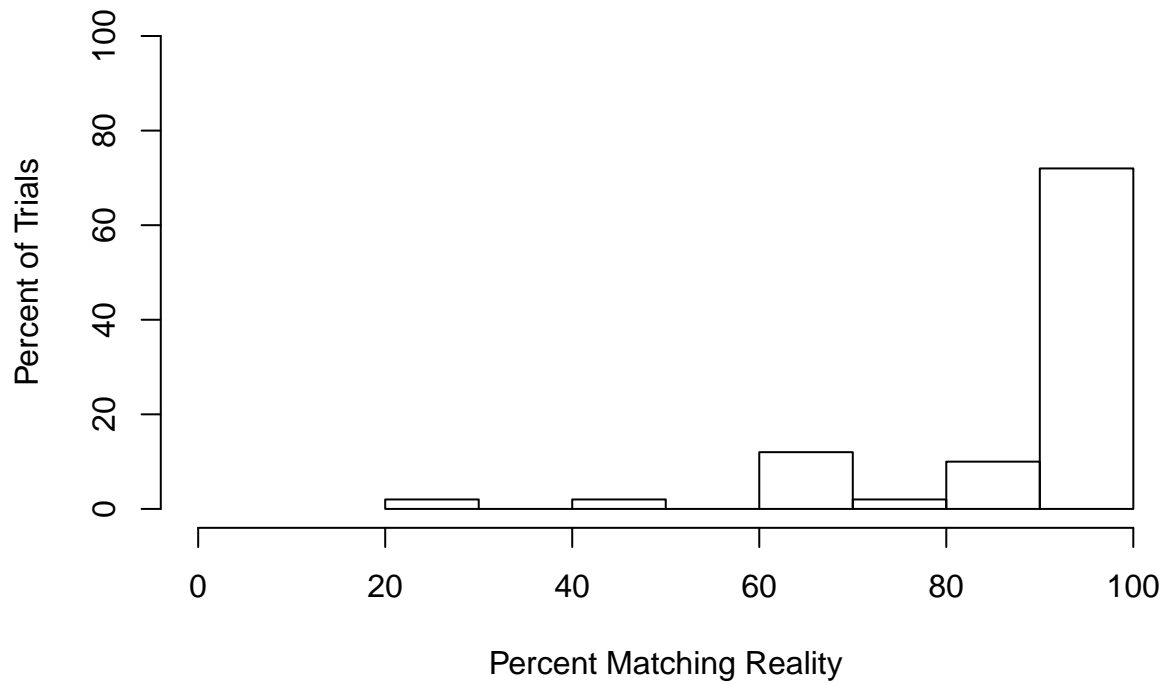
Percent of 1Sg(Nom|Acc) ending in a(\$|,)



[1] "[24]Sg(Nom|Acc)_o(\$|,)"

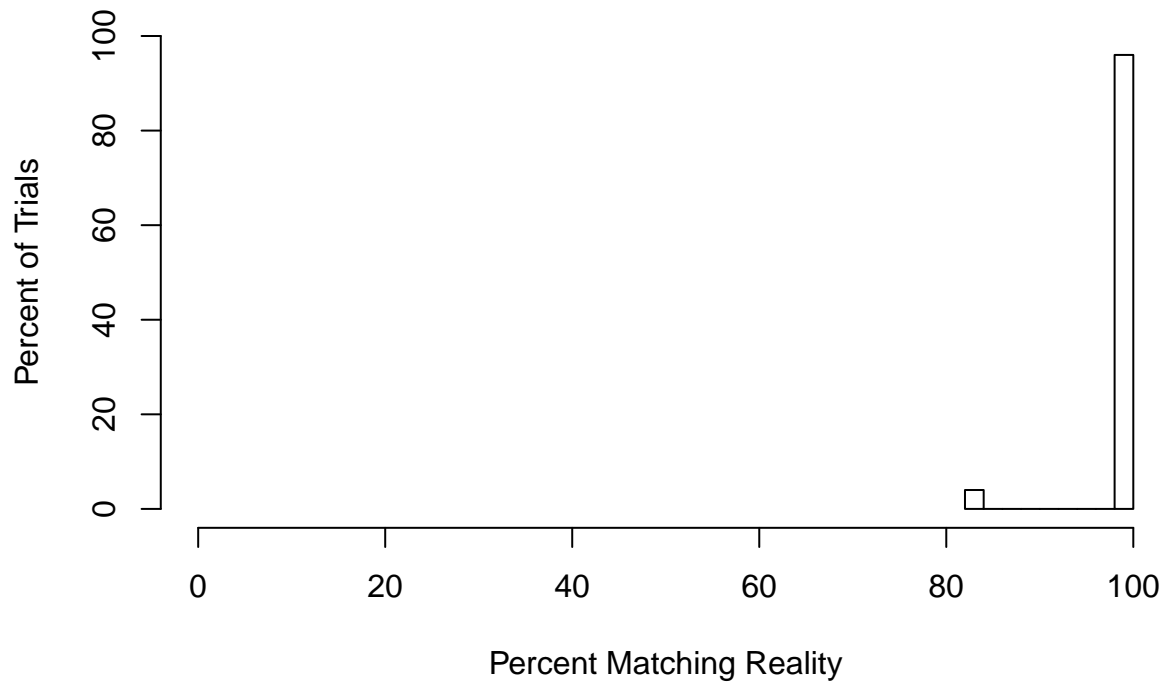
	Percent_Match	freq	Percent_Trials
1	25.00000	1	2
2	50.00000	1	2
3	66.66667	6	12
4	75.00000	1	2
5	83.33333	5	10
6	91.66667	2	4
7	100.00000	34	68

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



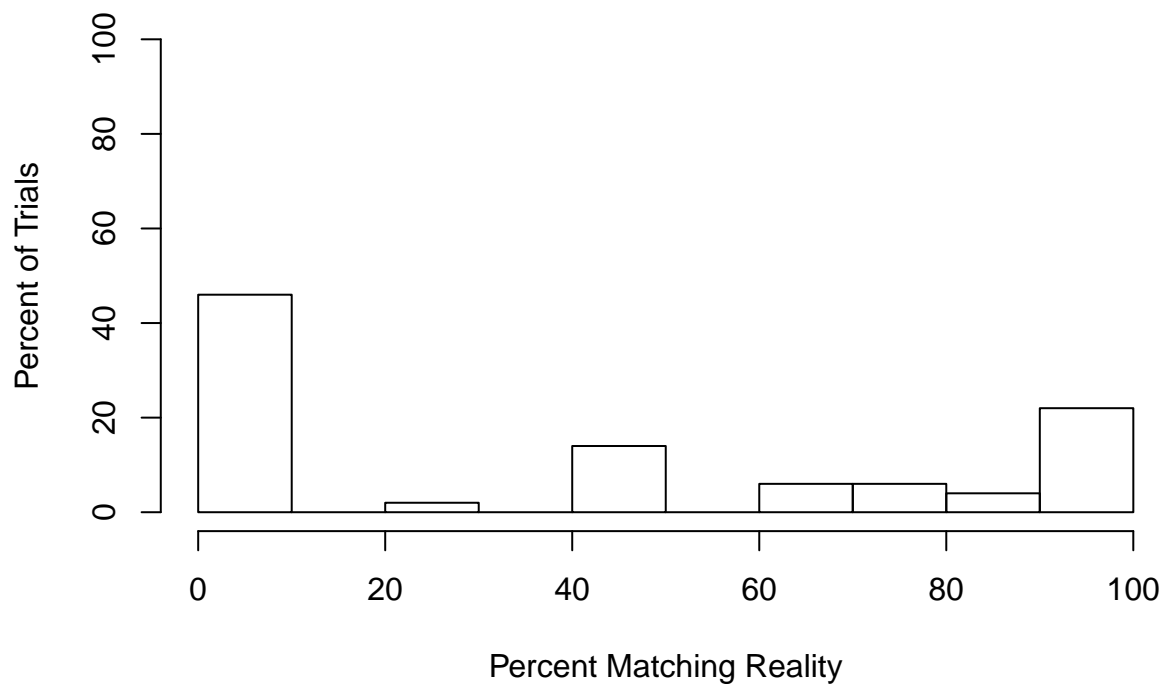
```
[1] "3Sg(Nom|Acc)_[e-]($|,)"
Percent_Match freq Percent_Trials
1      83.33333    2             4
2     100.00000   48            96
```

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



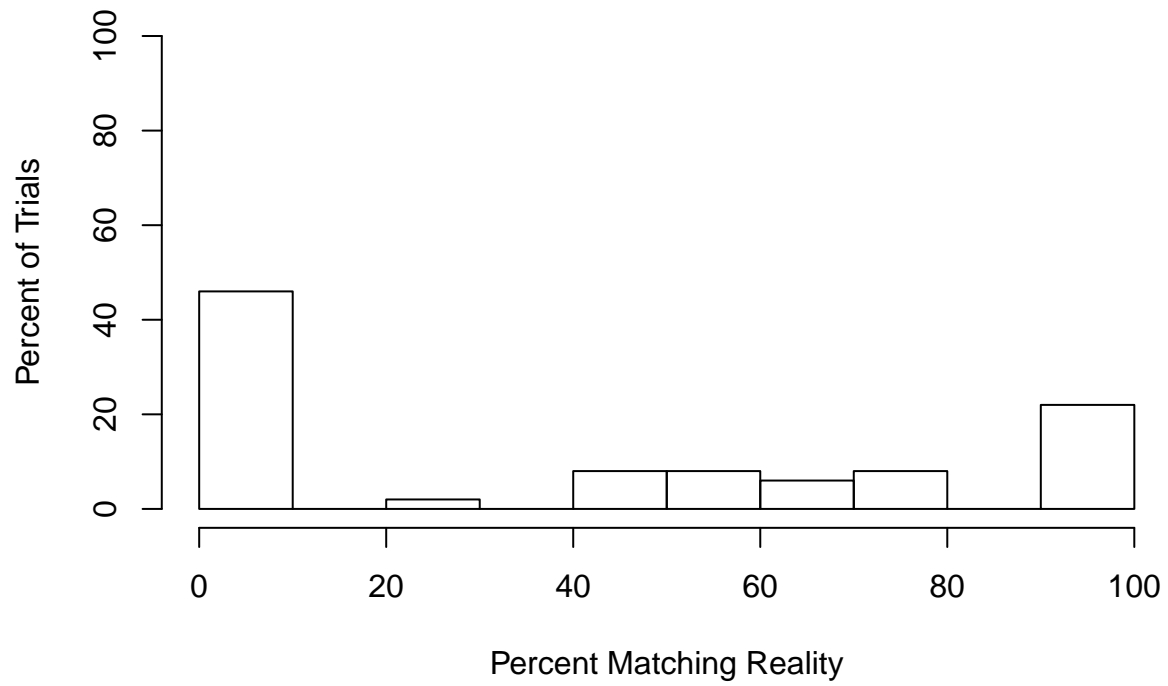

```
[1] "Pl(Nom|Acc)_s($|,)"
  Percent_Match freq Percent_Trials
1      0.000000   21             42
2      3.846154    1              2
3      7.692308    1              2
4     26.923077    1              2
5     46.153846    2              4
6     50.000000    5             10
7     69.230769    3              6
8     73.076923    1              2
9     76.923077    2              4
10    84.615385    2              4
11   100.000000   11             22
```

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



```
[1] "[mf].Pl(Nom|Acc)_s($|,)"
  Percent_Match freq Percent_Trials
1           0    21             42
2           5     1              2
3          10     1              2
4          25     1              2
5          50     4              8
6          60     4              8
7          70     3              6
8          75     1              2
9          80     3              6
10         100    11             22
```

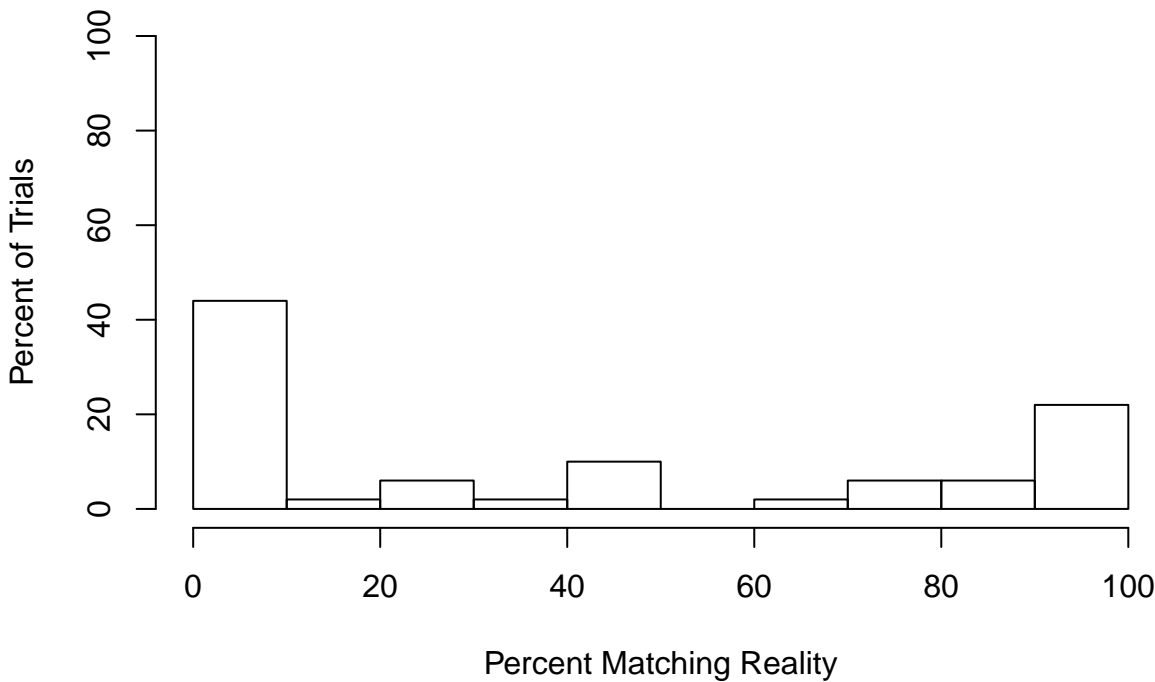
Percent of [mf].Pl(Nom|Acc) ending in s(\$|,)



```
[1] "[124]Pl(Nom|Acc)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.00	21	42
2	6.25	1	2
3	12.50	1	2
4	25.00	3	6
5	37.50	1	2
6	50.00	5	10
7	62.50	1	2
8	75.00	3	6
9	81.25	1	2
10	87.50	2	4
11	100.00	11	22

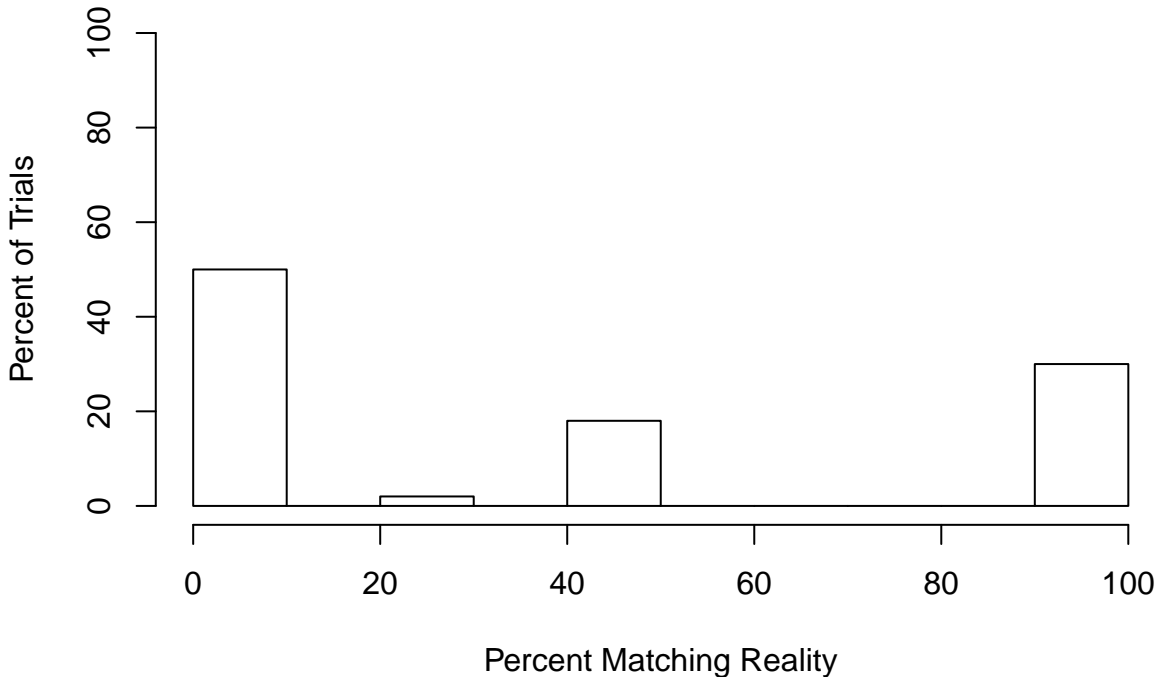
Percent of [124]PI(Nom|Acc) ending in s(\$|,)



```
[1] "1P1(Nom|Acc)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0	25	50
2	25	1	2
3	50	9	18
4	100	15	30

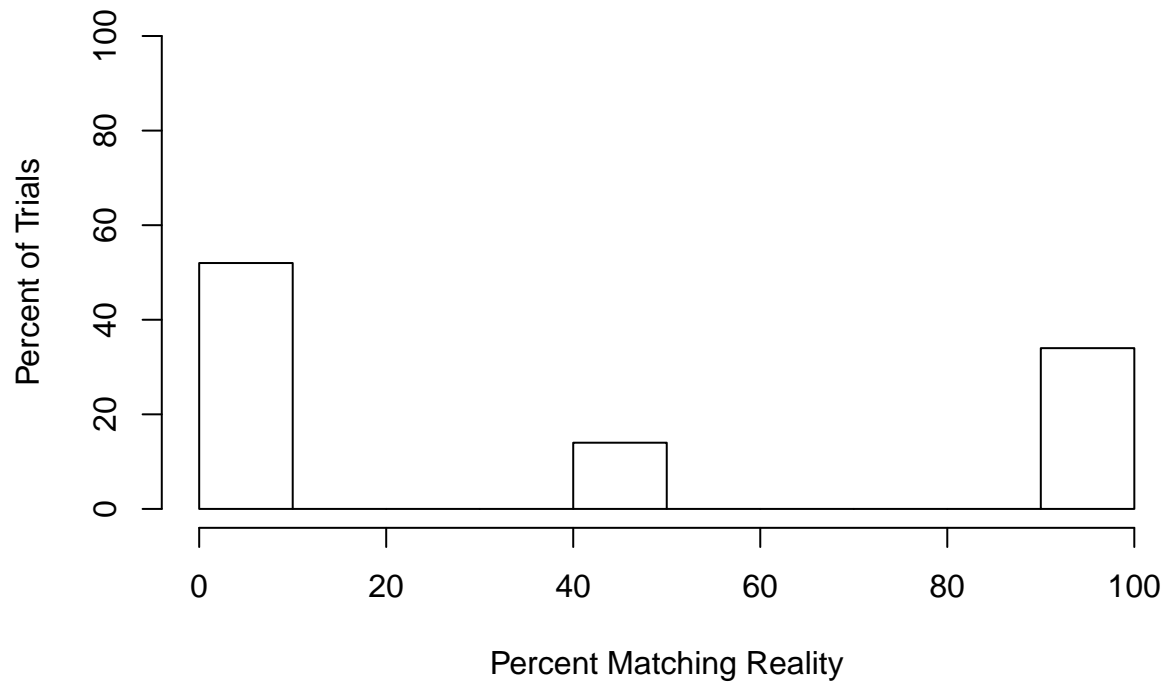
Percent of 1PI(Nom|Acc) ending in s(\$|,)



```
[1] "[24]Pl(Nom|Acc)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	26	52
2	50.00000	7	14
3	91.66667	1	2
4	100.00000	16	32

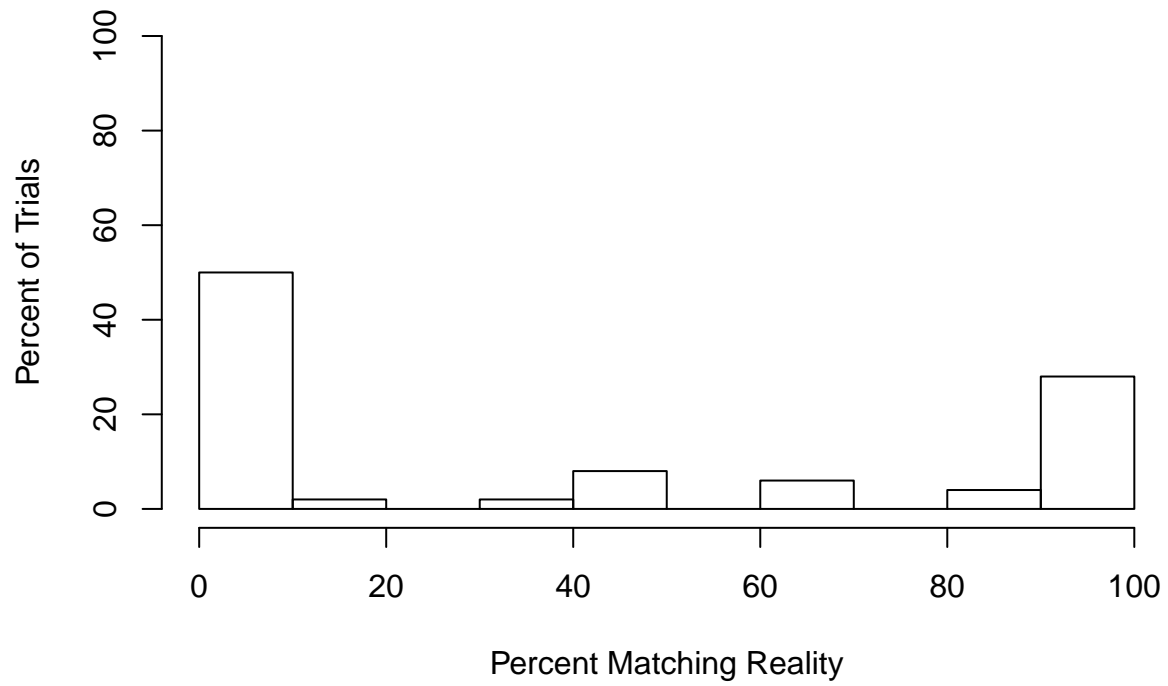
Percent of [24]PI(Nom|Acc) ending in s(\$|,)



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

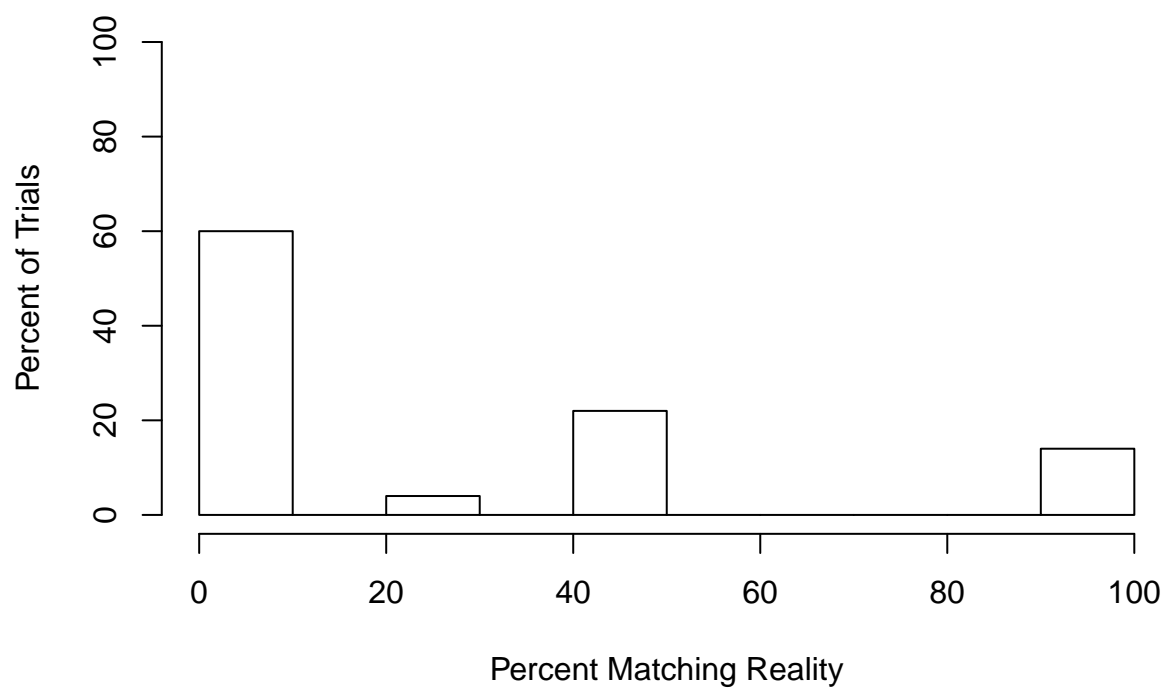
	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	16.66667	1	2
3	33.33333	1	2
4	50.00000	4	8
5	66.66667	3	6
6	83.33333	2	4
7	100.00000	14	28

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



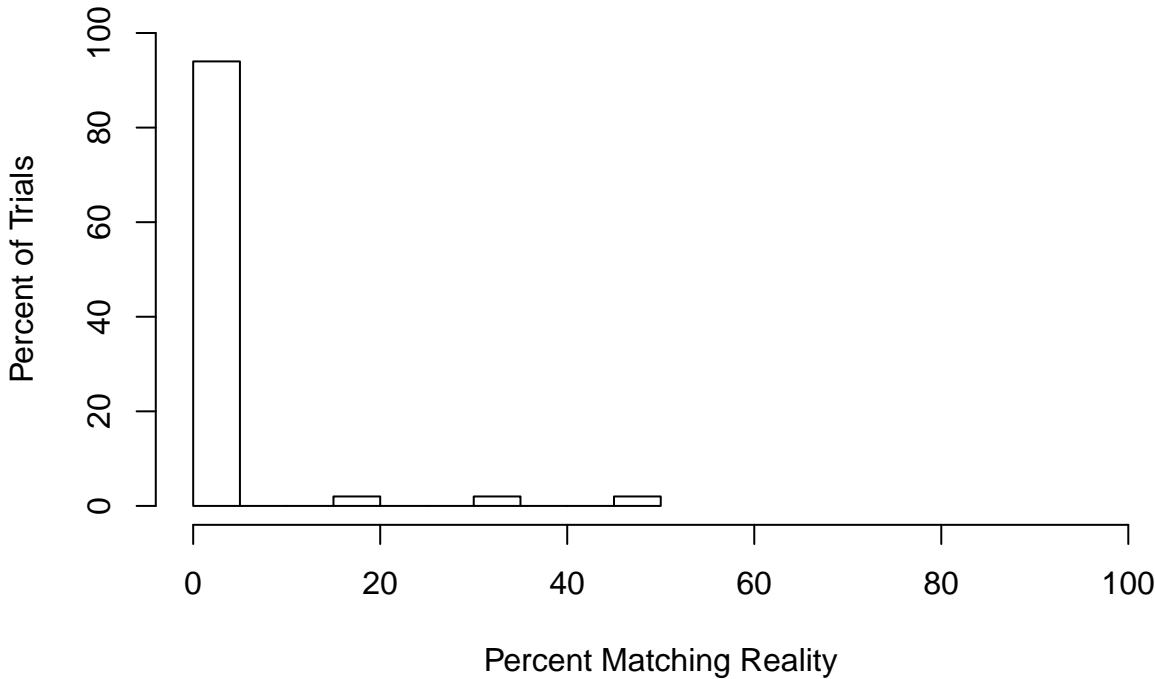
```
[1] "1Pl(Nom|Acc)_as($|,)"
  Percent_Match freq Percent_Trials
1           0    30             60
2          25     2              4
3          50    11             22
4         100     7             14
```

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



```
[1] "[24]Pl(Nom|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1      0.00000   47             94
2     16.66667    1              2
3     33.33333    1              2
4     50.00000    1              2
```

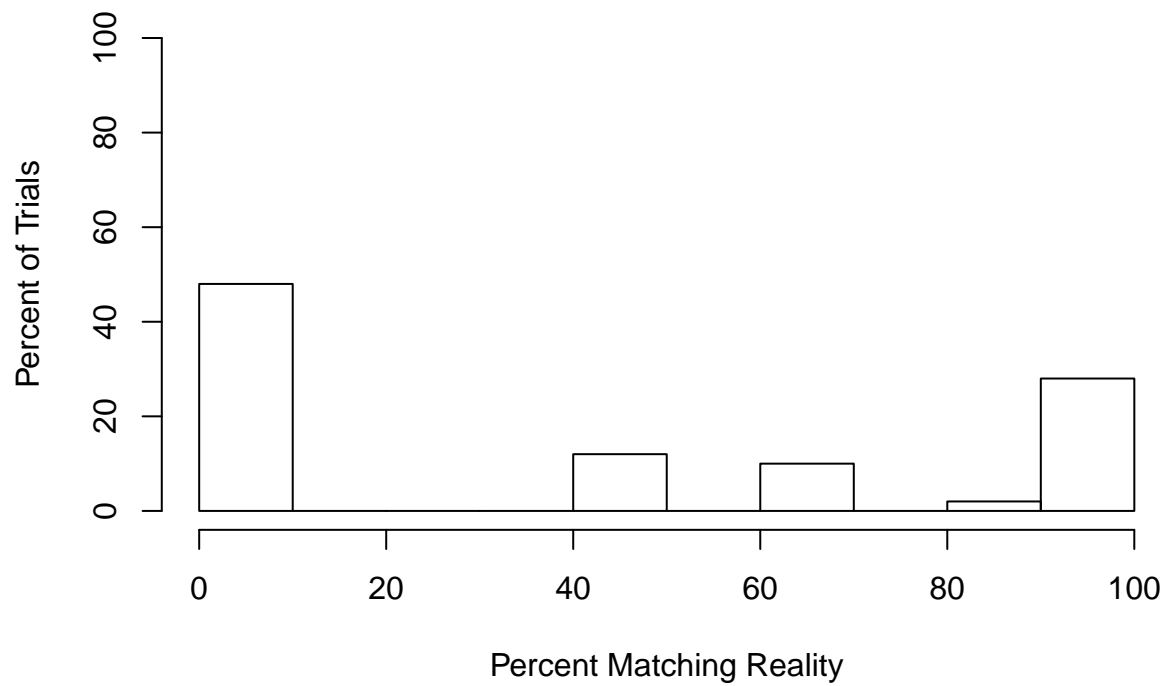
Percent of [24]PI(Nom|Acc) ending in os(\$|,)



```
[1] "3Pl(Nom|Acc)_e?s($|,)"
```

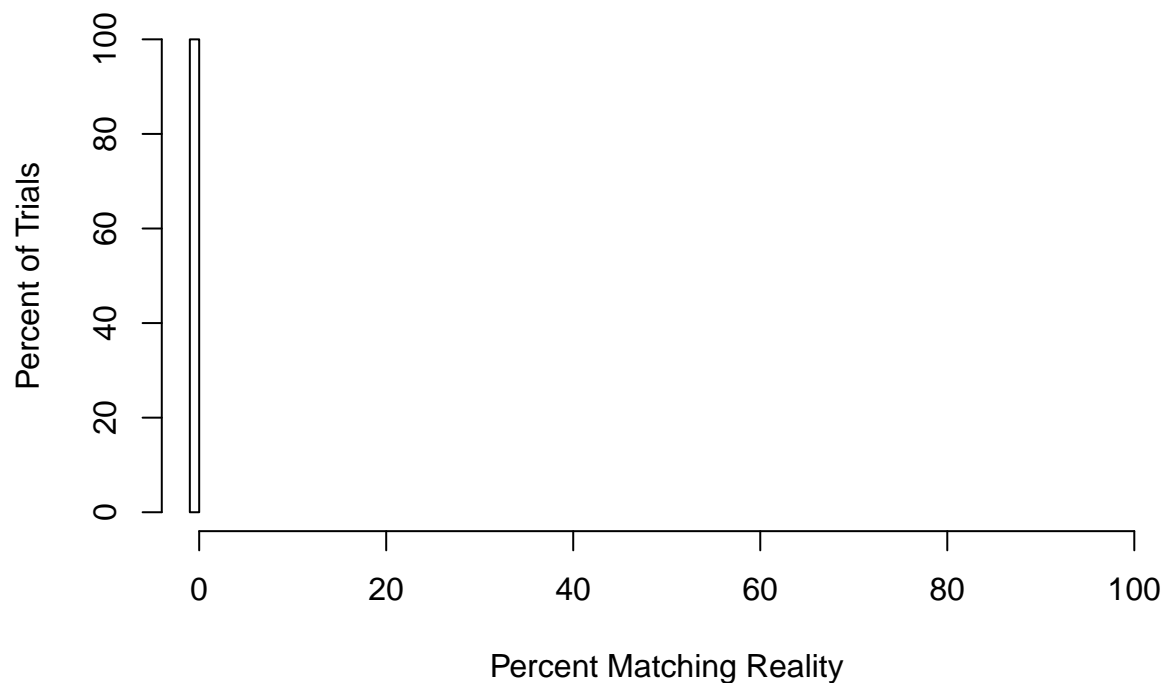
	Percent_Match	freq	Percent_Trials
1	0.00000	24	48
2	50.00000	6	12
3	66.66667	5	10
4	83.33333	1	2
5	100.00000	14	28

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



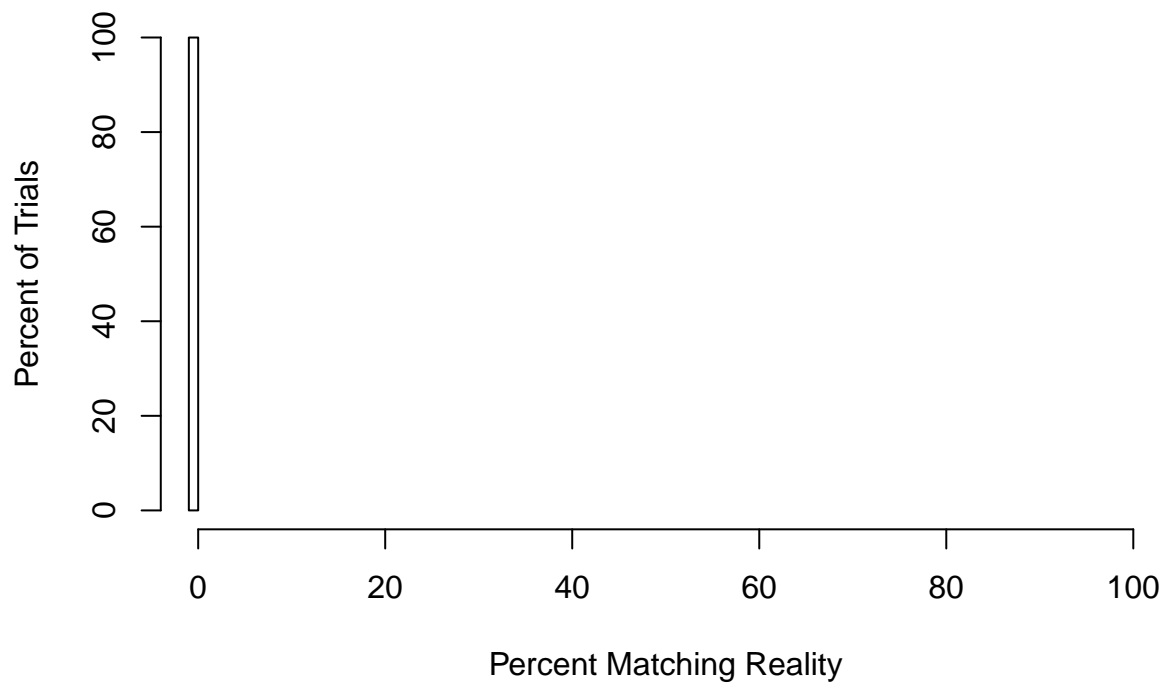
```
[1] "n.PI(Nom|Acc)_a($|,)"
Percent_Match freq Percent_Trials
1          0     50          100
```

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



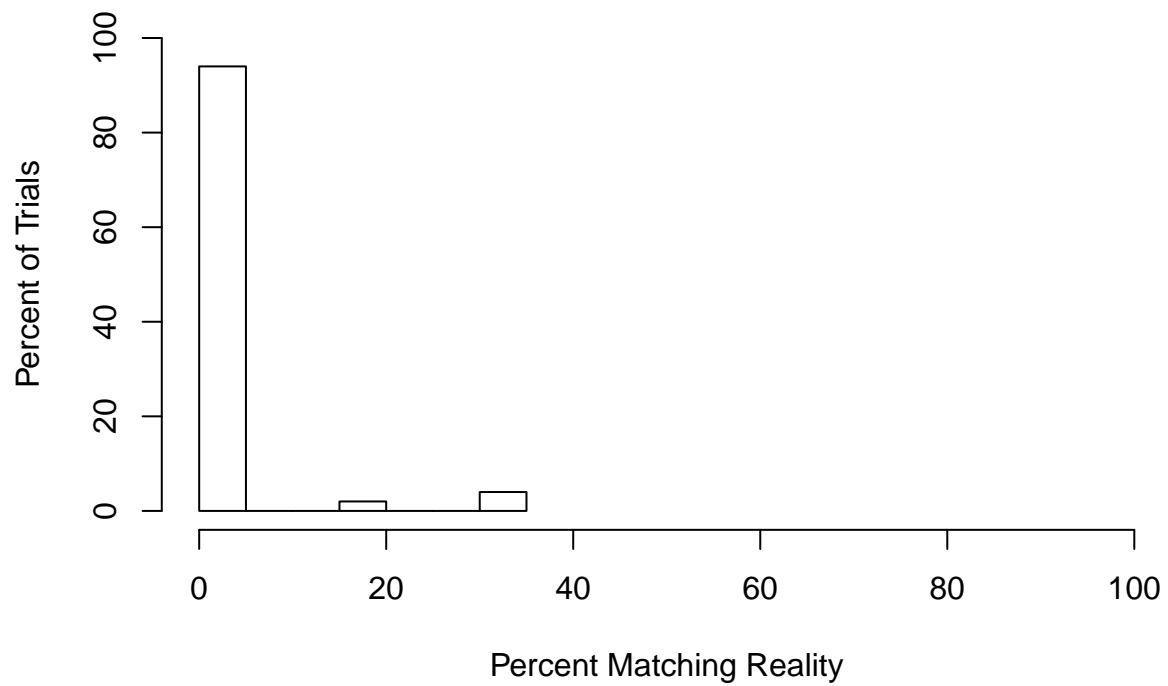
```
[1] "n.Pl(Nom|Acc)_as($|,)"
Percent_Match freq Percent_Trials
1           0    50           100
```

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



```
[1] "n.Pl(Nom|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1      0.00000    47           94
2     16.66667     1            2
3     33.33333     2            4
```

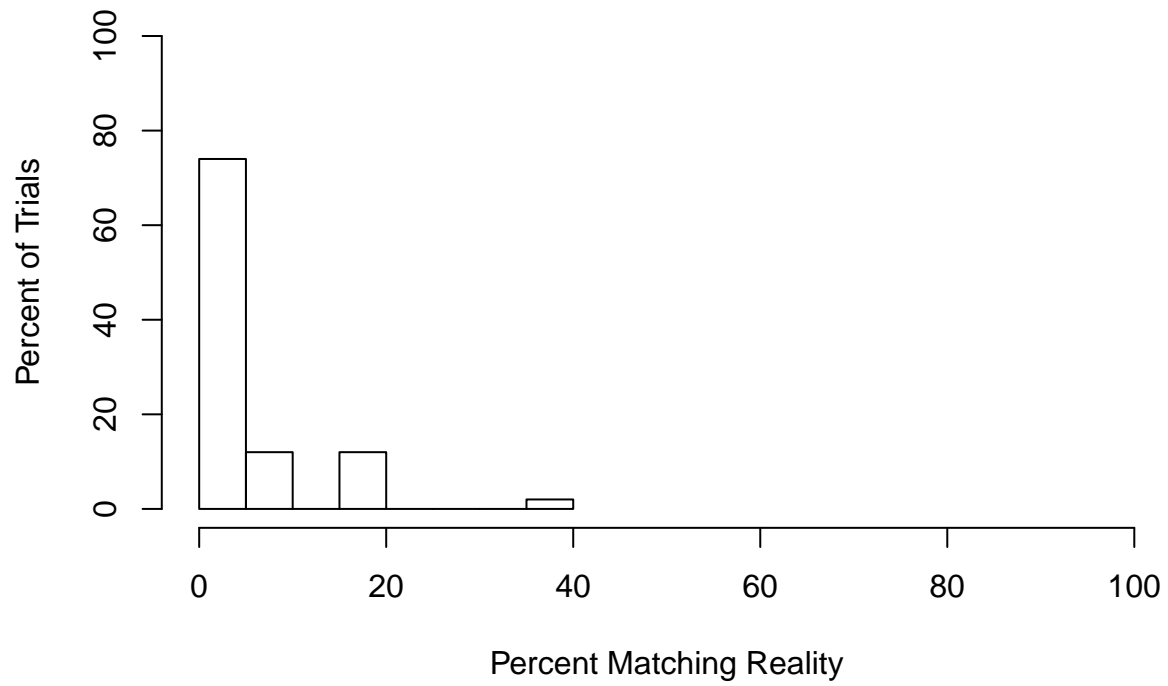
Percent of n.Pl(Nom|Acc) ending in os(\$|,)



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

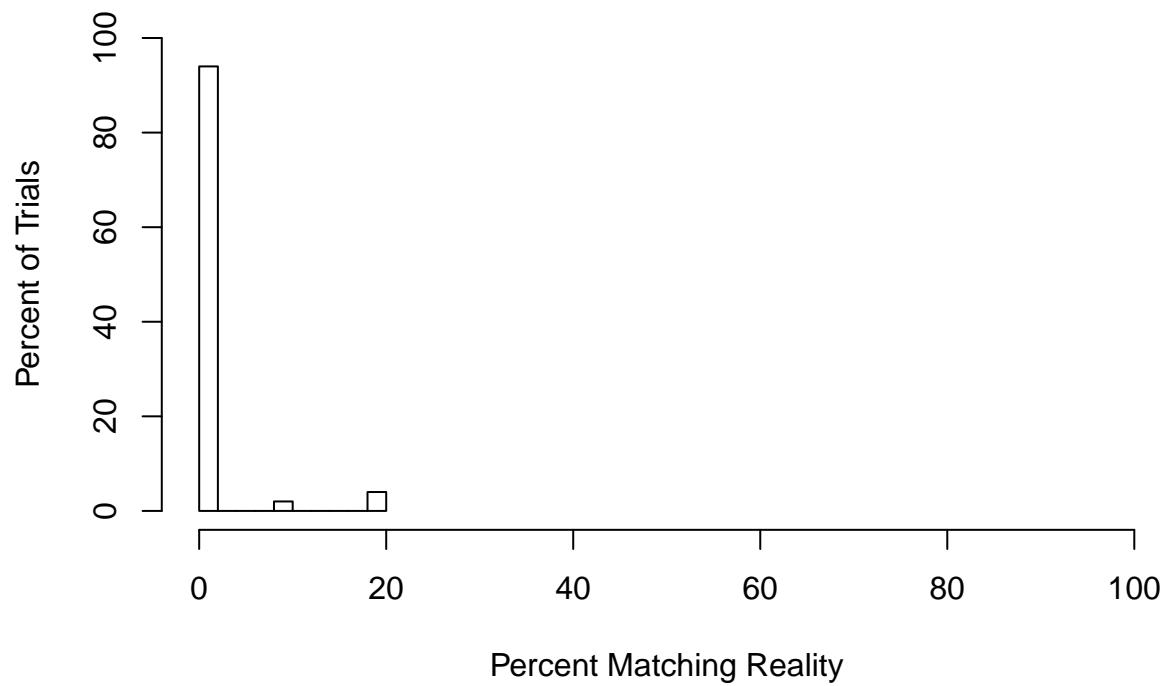
	Percent_Match	freq	Percent_Trials
1	0	37	74
2	10	6	12
3	20	6	12
4	40	1	2

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



```
[1] "m.Pl(Nom|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1           0    47           94
2          10     1            2
3          20     2            4
```

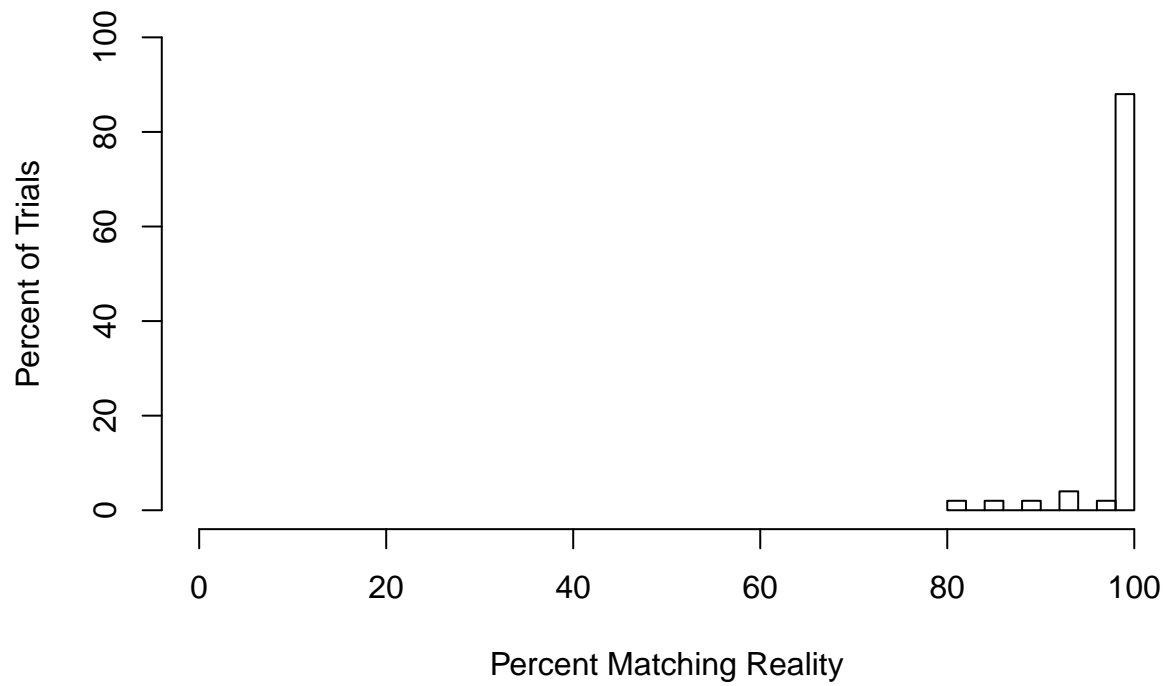
Percent of m.PI(Nom|Acc) ending in os(\$|,)



[1] "Sg(Abl|Acc)_nots"

	Percent_Match	freq	Percent_Trials
1	80.76923	1	2
2	84.61538	1	2
3	88.46154	1	2
4	92.30769	2	4
5	96.15385	1	2
6	100.00000	44	88

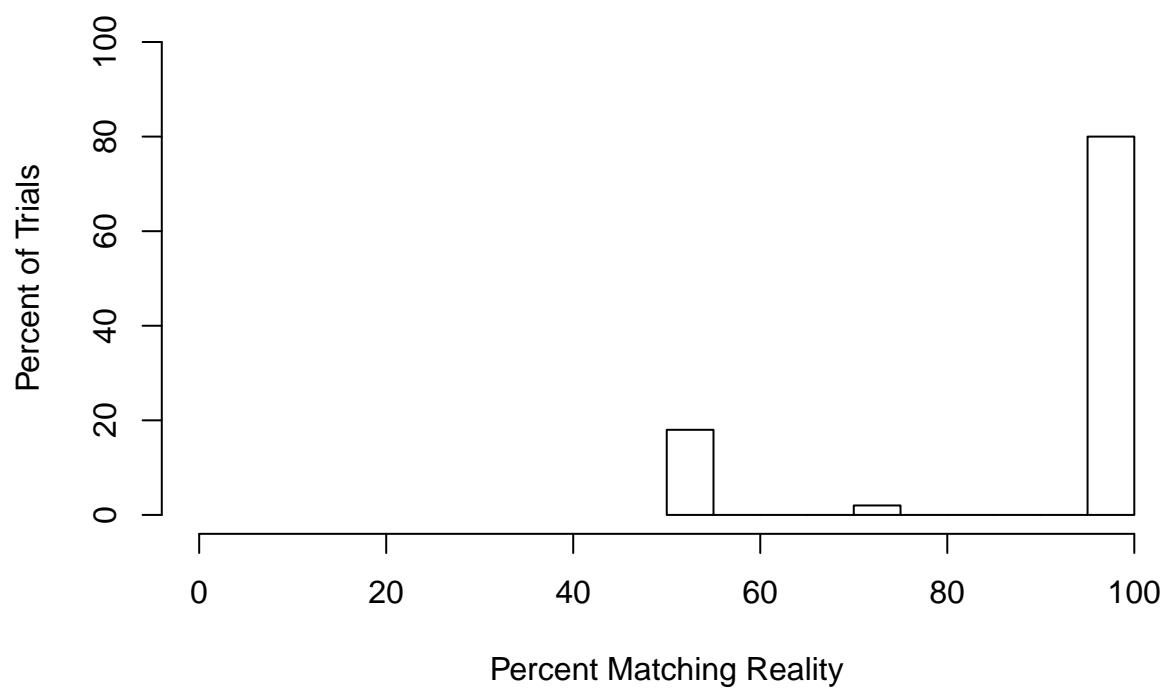
Percent of Sg(Abl|Acc) ending in nots



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

	Percent_Match	freq	Percent_Trials
1	50	9	18
2	75	1	2
3	100	40	80

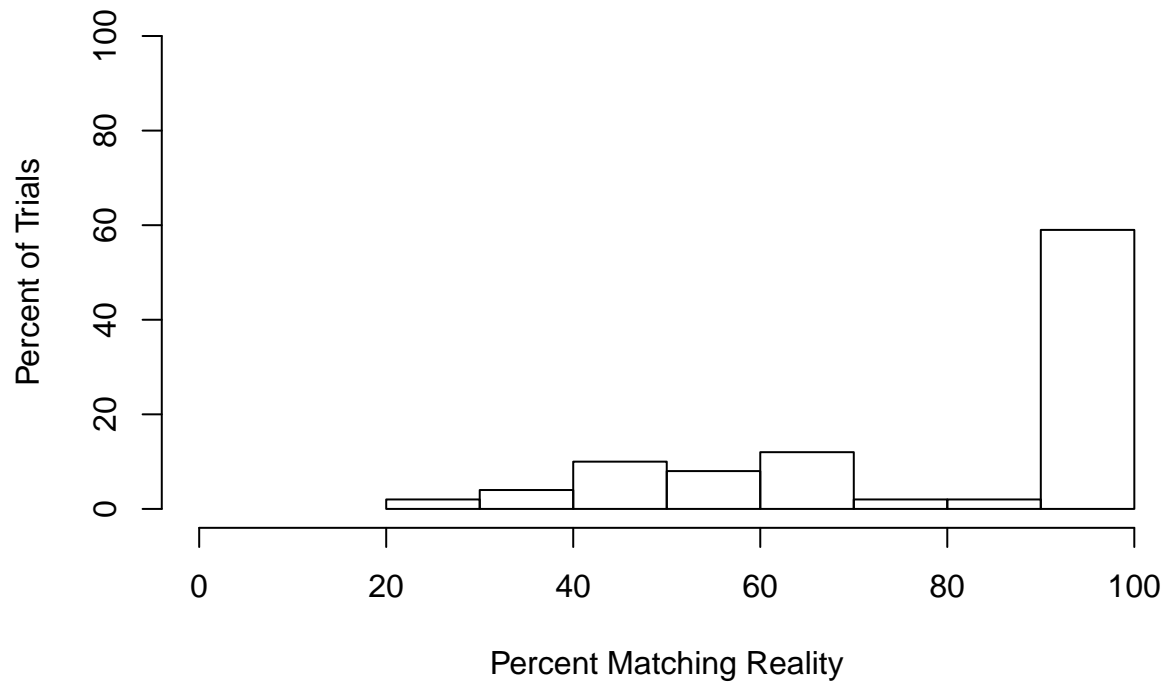
Percent of 1Sg(Abl|Acc) ending in a(\$|,)



[1] "[24]Sg(Abl|Acc)_o(\$|,)"

	Percent_Match	freq	Percent_Trials
1	25.00000	1	2
2	33.33333	2	4
3	50.00000	5	10
4	58.33333	4	8
5	66.66667	6	12
6	75.00000	1	2
7	83.33333	1	2
8	91.66667	1	2
9	100.00000	29	58

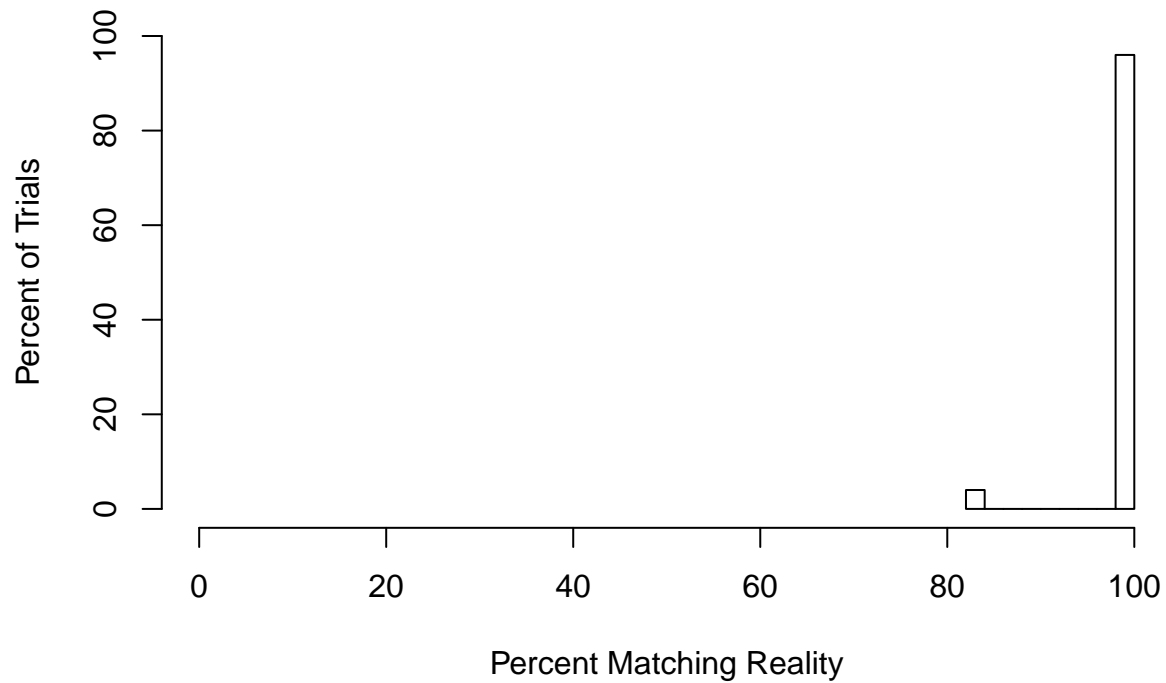
Percent of [24]Sg(Abl|Acc) ending in o(\$|,)



```
[1] "3Sg(Abl|Acc)_[e-]($|,)"
```

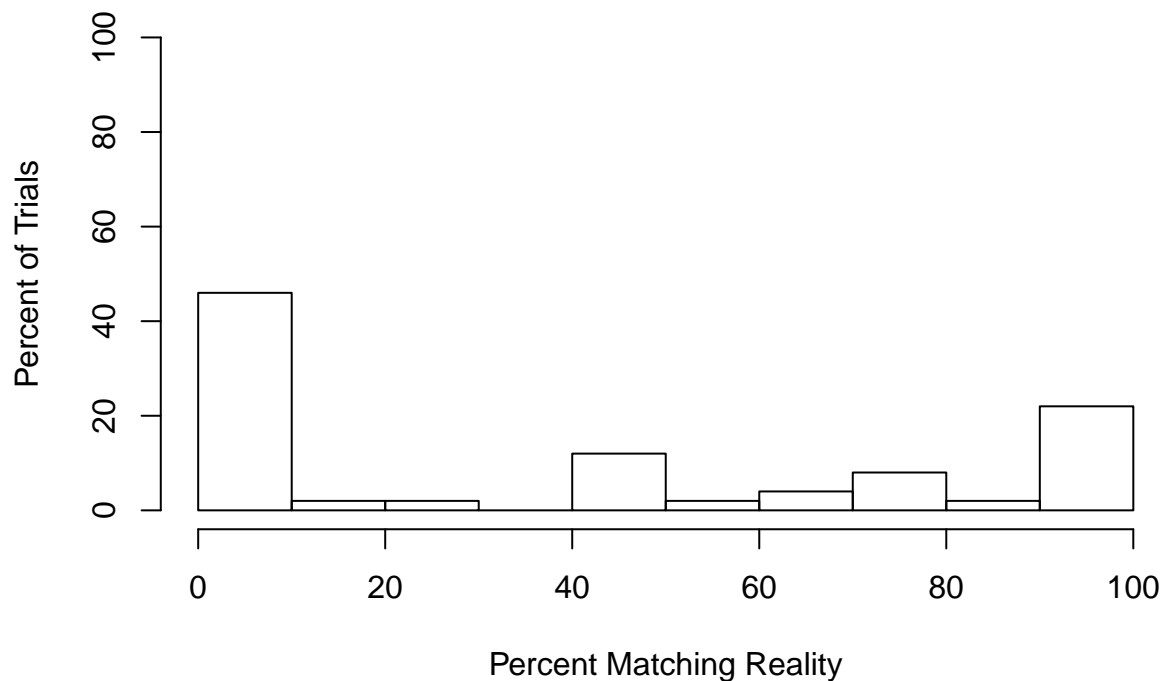
	Percent_Match	freq	Percent_Trials
1	83.33333	2	4
2	100.00000	48	96

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




```
[1] "Pl(Abl|Acc)_s($|,)"
Percent_Match freq Percent_Trials
1      0.000000   21             42
2      3.846154    1              2
3      7.692308    1              2
4     19.230769    1              2
5     23.076923    1              2
6     46.153846    1              2
7     50.000000    5             10
8     53.846154    1              2
9     61.538462    1              2
10    69.230769    1              2
11    73.076923    1              2
12    76.923077    3              6
13    84.615385    1              2
14   100.000000   11             22
```

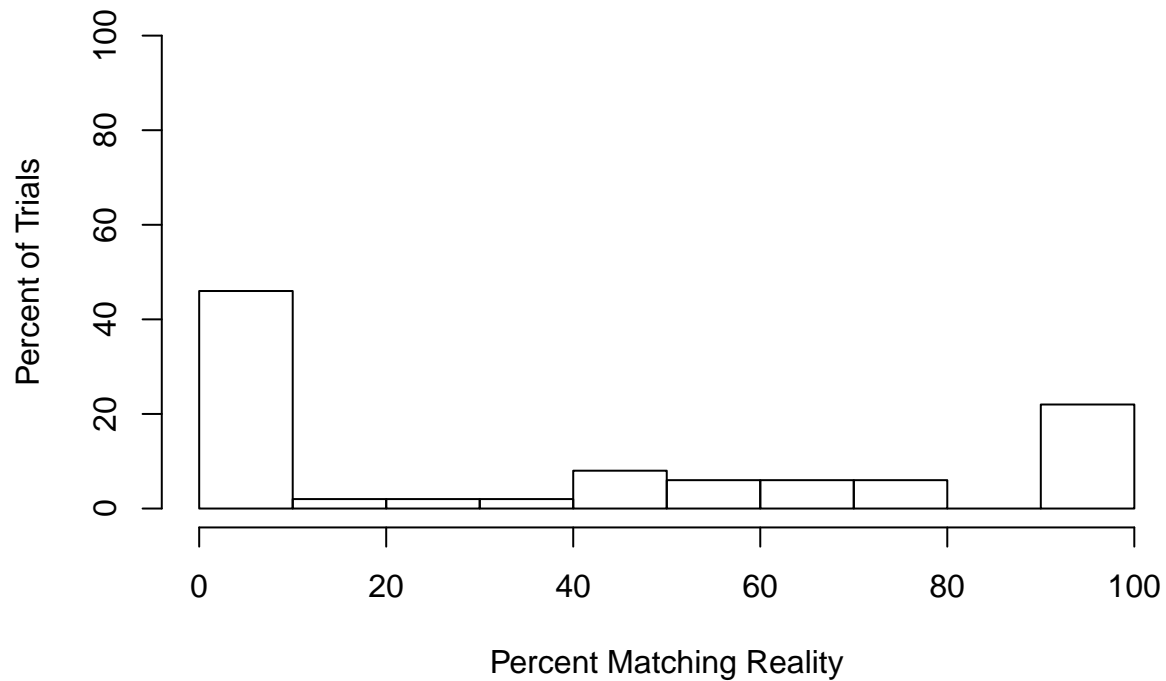
Percent of Pl(Abl|Acc) ending in s(\$|,)



```
[1] "[mf].Pl(Abl|Acc)_s($|,)"
Percent_Match freq Percent_Trials
1      0      21             42
2      5       1              2
3     10       1              2
4     15       1              2
5     30       1              2
6     40       1              2
7     50       4              8
8     60       3              6
9     70       3              6
10    75       1              2
```

11	80	2	4
12	100	11	22

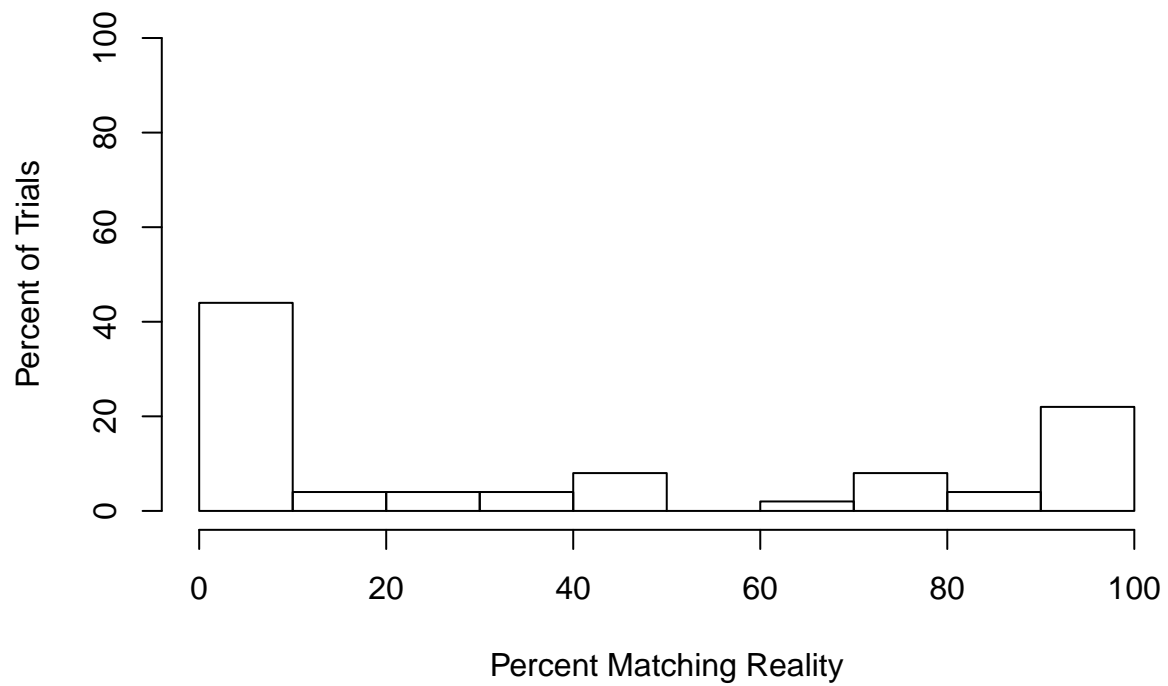
Percent of [mf].PI(Abl|Acc) ending in s(\$|,)



```
[1] "[124]PI(Abl|Acc)_s($|,)"
```

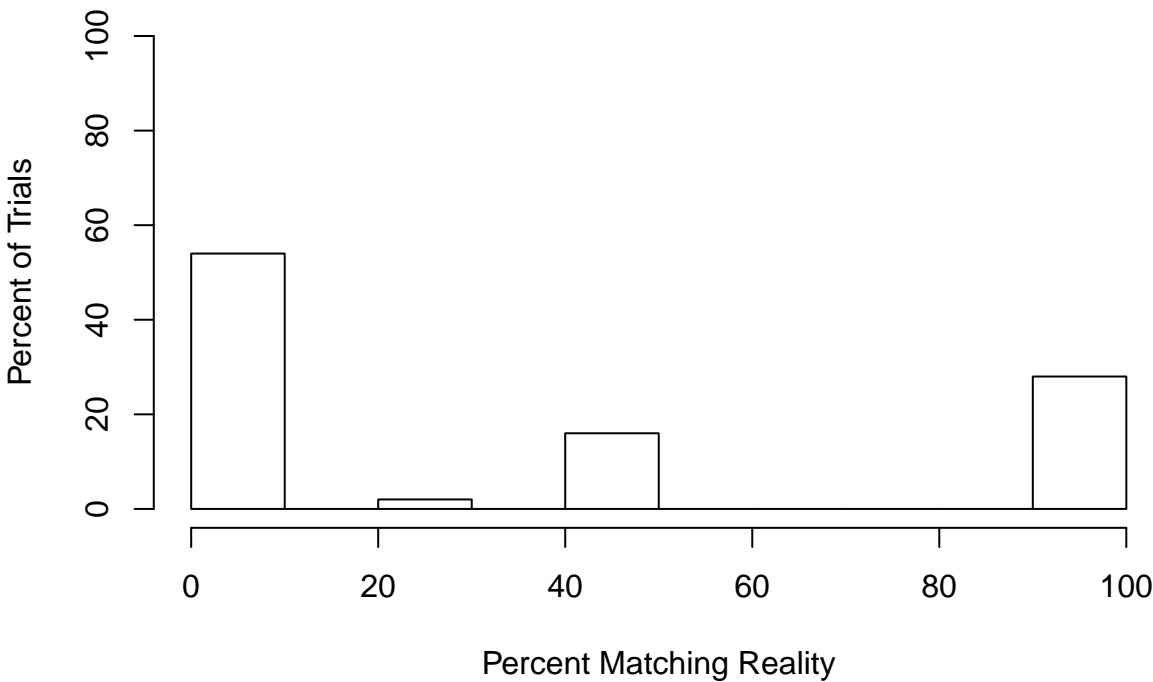
	Percent_Match	freq	Percent_Trials
1	0.00	21	42
2	6.25	1	2
3	12.50	2	4
4	25.00	2	4
5	31.25	1	2
6	37.50	1	2
7	50.00	4	8
8	62.50	1	2
9	75.00	4	8
10	81.25	1	2
11	87.50	1	2
12	100.00	11	22

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



```
[1] "1PI(Abl|Acc)_s($|,)"
Percent_Match freq Percent_Trials
1           0    27           54
2          25     1            2
3          50     8           16
4         100    14           28
```

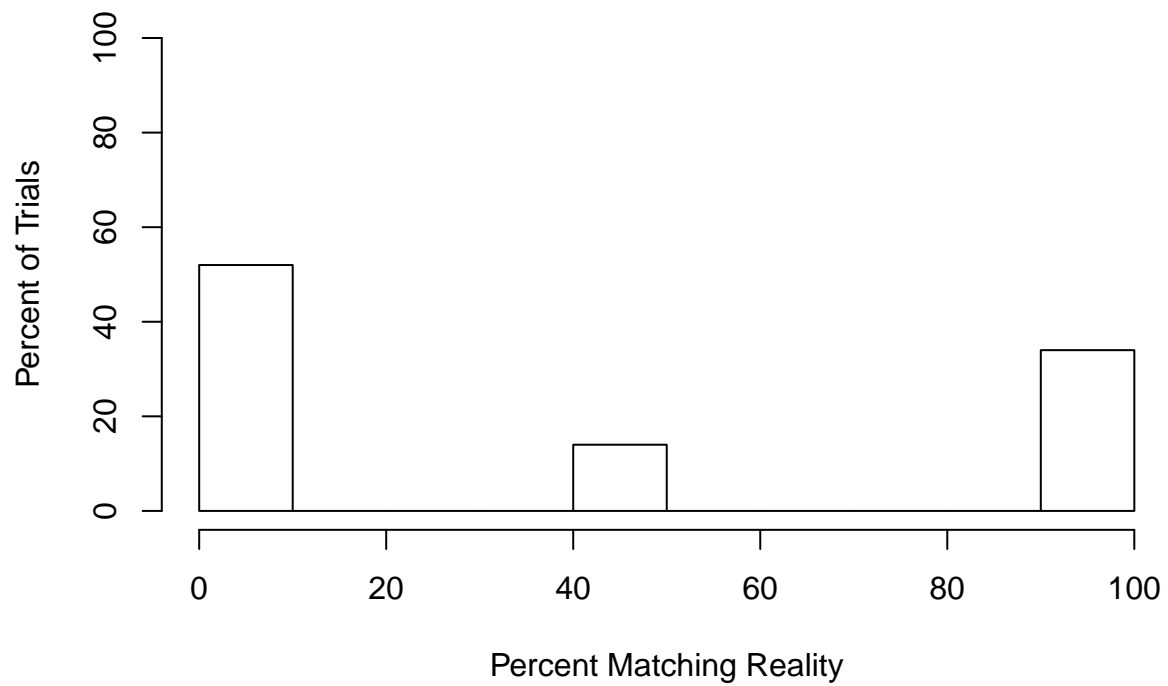
Percent of 1Pl(Abl|Acc) ending in s(\$|,)



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

	Percent_Match	freq	Percent_Trials
1	0.00000	26	52
2	41.66667	1	2
3	50.00000	6	12
4	91.66667	1	2
5	100.00000	16	32

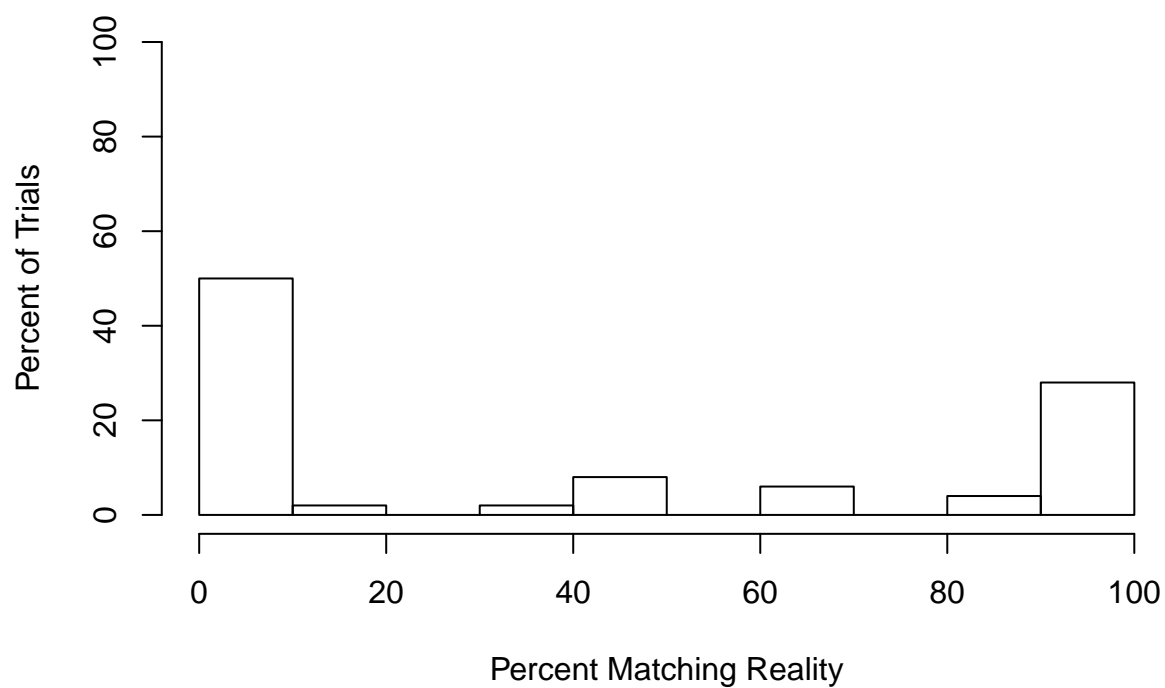
Percent of [24]Pl(Abl|Acc) ending in s(\$|,)



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

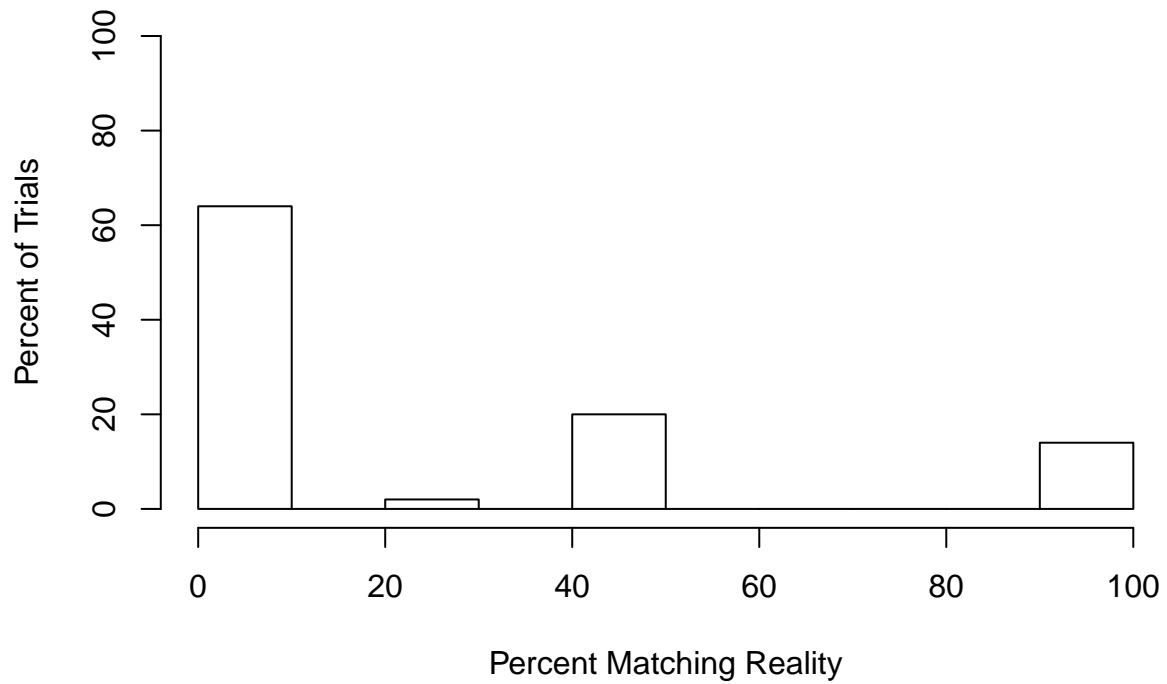
	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	16.66667	1	2
3	33.33333	1	2
4	50.00000	4	8
5	66.66667	3	6
6	83.33333	2	4
7	100.00000	14	28

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



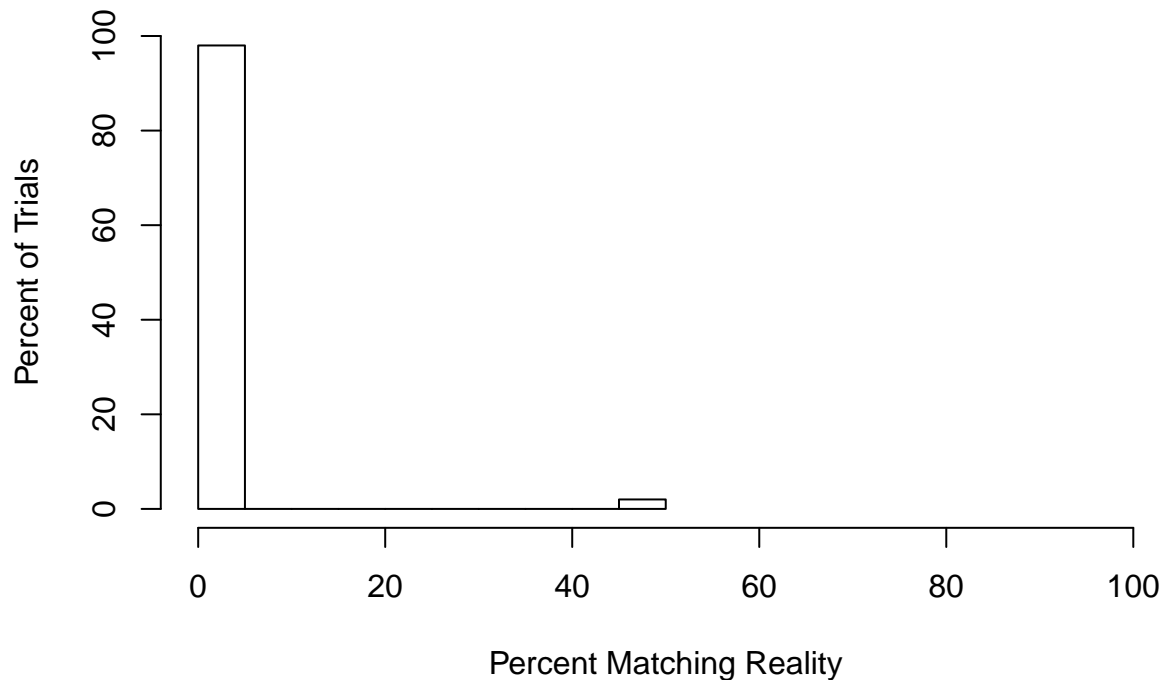
```
[1] "1PI(Abl|Acc)_as($|,)"
Percent_Match freq Percent_Trials
1           0    32             64
2          25     1              2
3          50    10             20
4         100     7             14
```

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



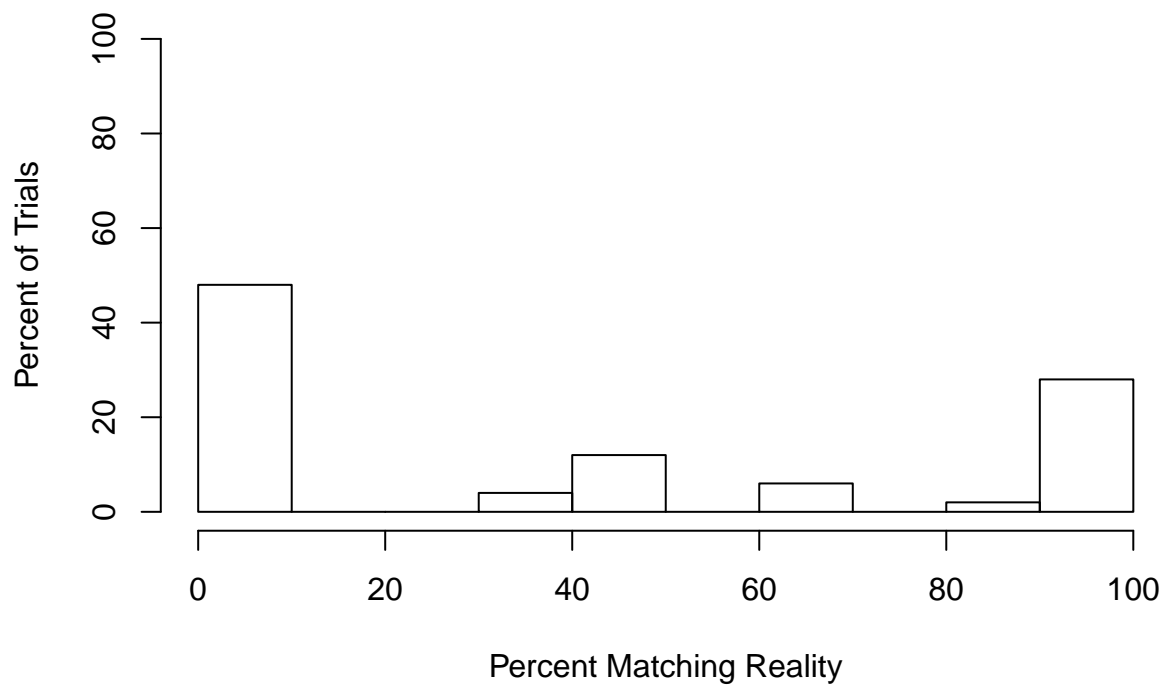
```
[1] "[24]Pl(Abl|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1          0    49             98
2         50     1              2
```

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



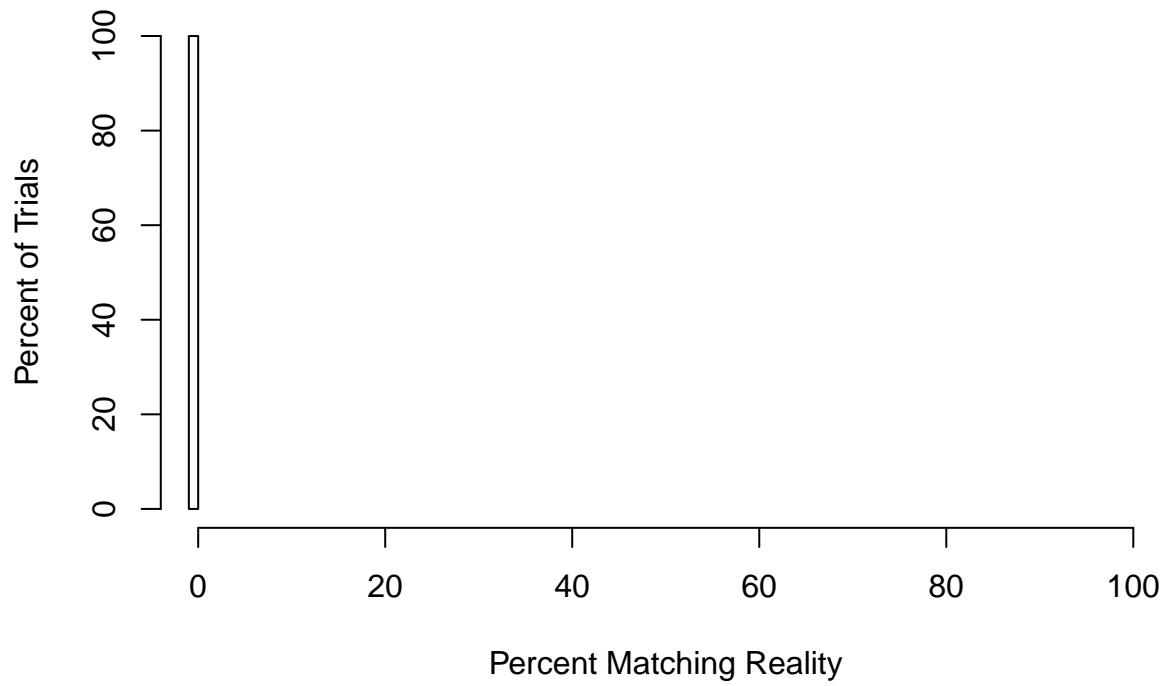
```
[1] "3Pl(Abl|Acc)_e?s($|,)"
Percent_Match freq Percent_Trials
1      0.00000  24             48
2     33.33333   2              4
3     50.00000   6             12
4     66.66667   3              6
5     83.33333   1              2
6    100.00000  14             28
```

Percent of 3Pl(Abl|Acc) ending in e?s(\$|,)



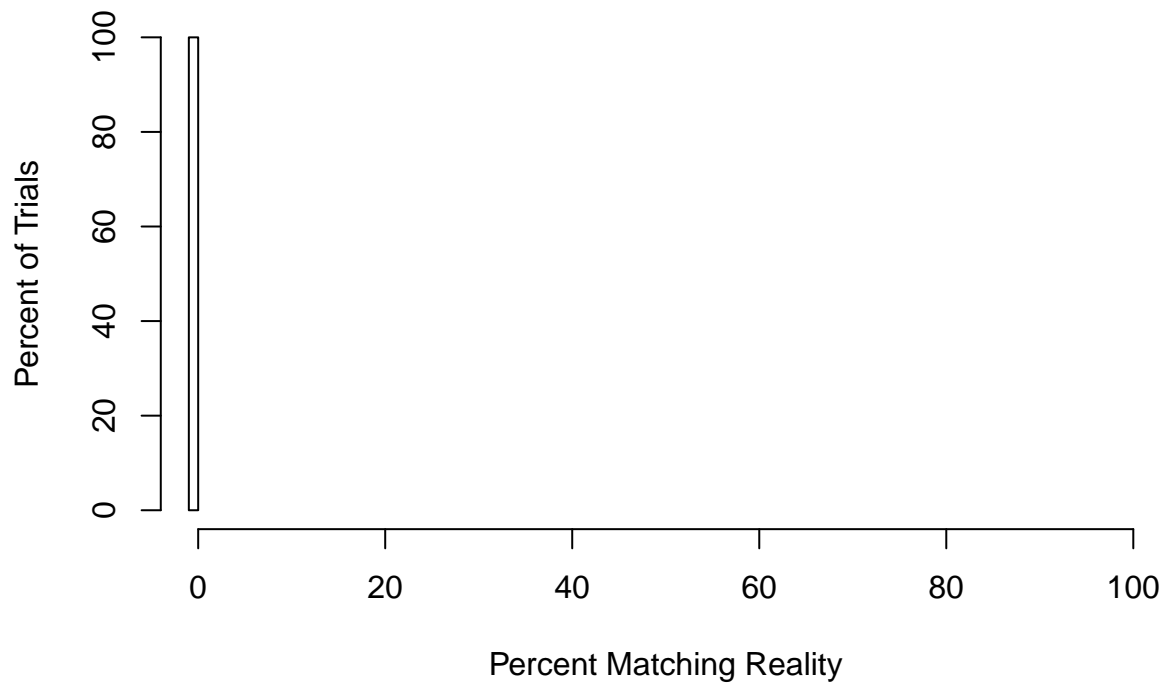
```
[1] "n.Pl(Abl|Acc)_a($|,)"
Percent_Match freq Percent_Trials
1      0      50             100
```


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



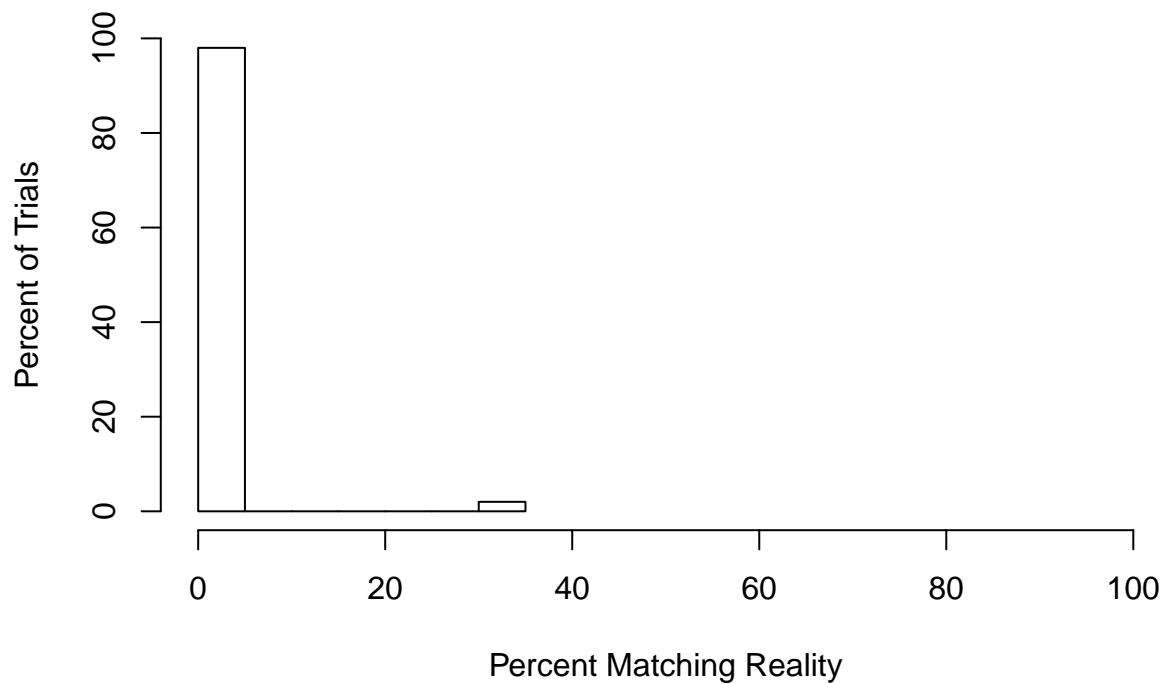
```
[1] "n.PI(Abl|Acc)_as($|,)"
  Percent_Match freq Percent_Trials
1           0     50             100
```

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



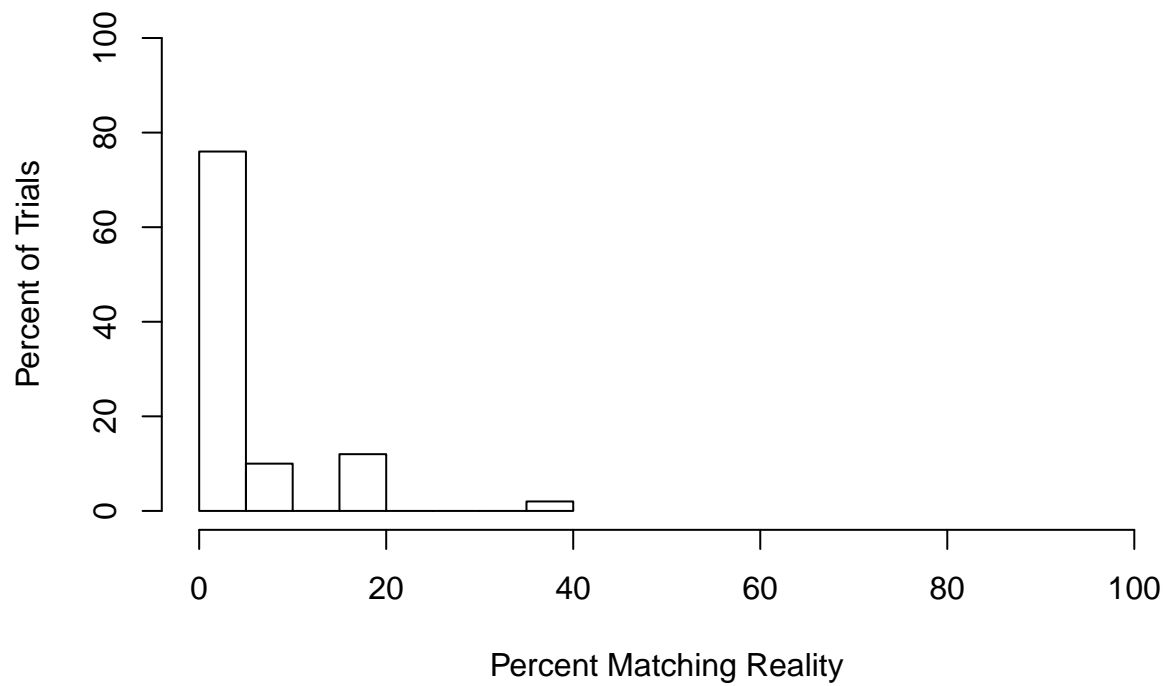
```
[1] "n.Pl(Abl|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1      0.00000   49             98
2     33.33333    1              2
```

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



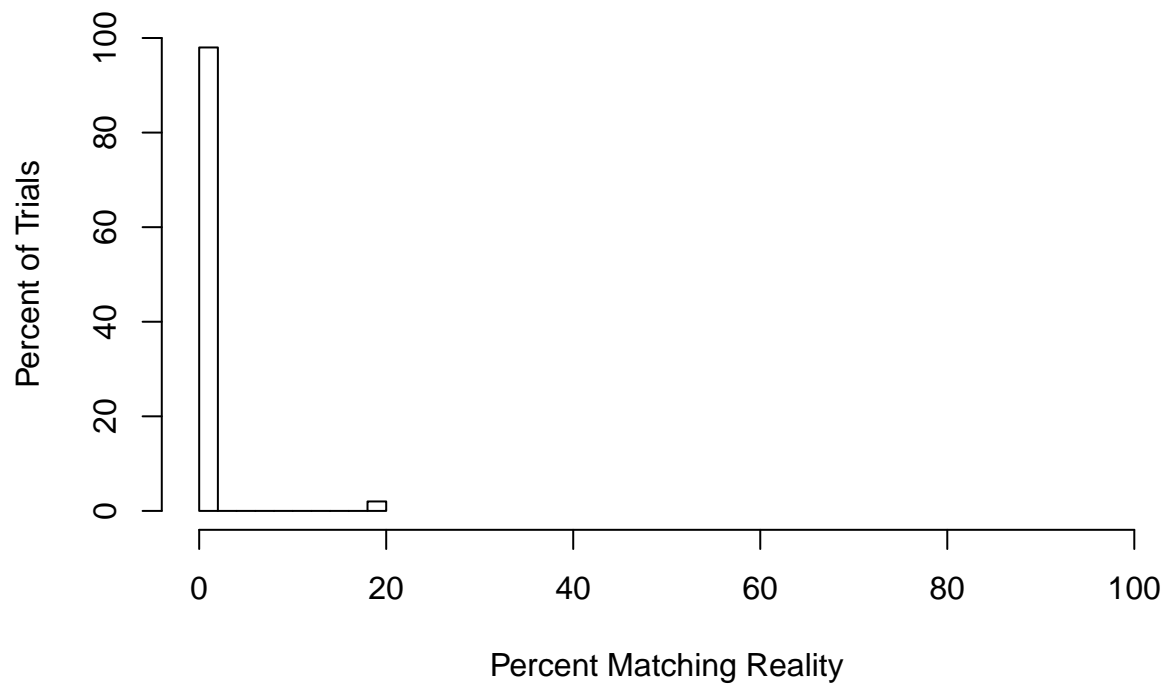
```
[1] "m.Pl(Abl|Acc)_as($|,)"
Percent_Match freq Percent_Trials
1      0      38             76
2     10      5             10
3     20      6             12
4     40      1              2
```

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



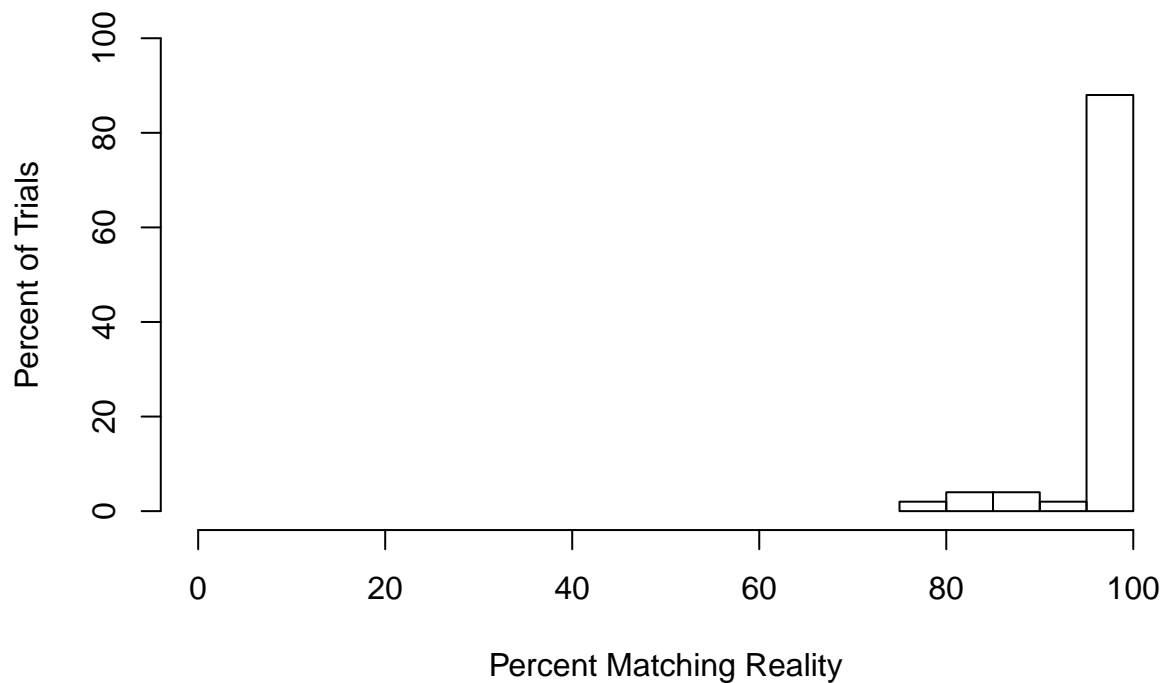
```
[1] "m.PI(Abl|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1          0    49             98
2         20     1              2
```

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



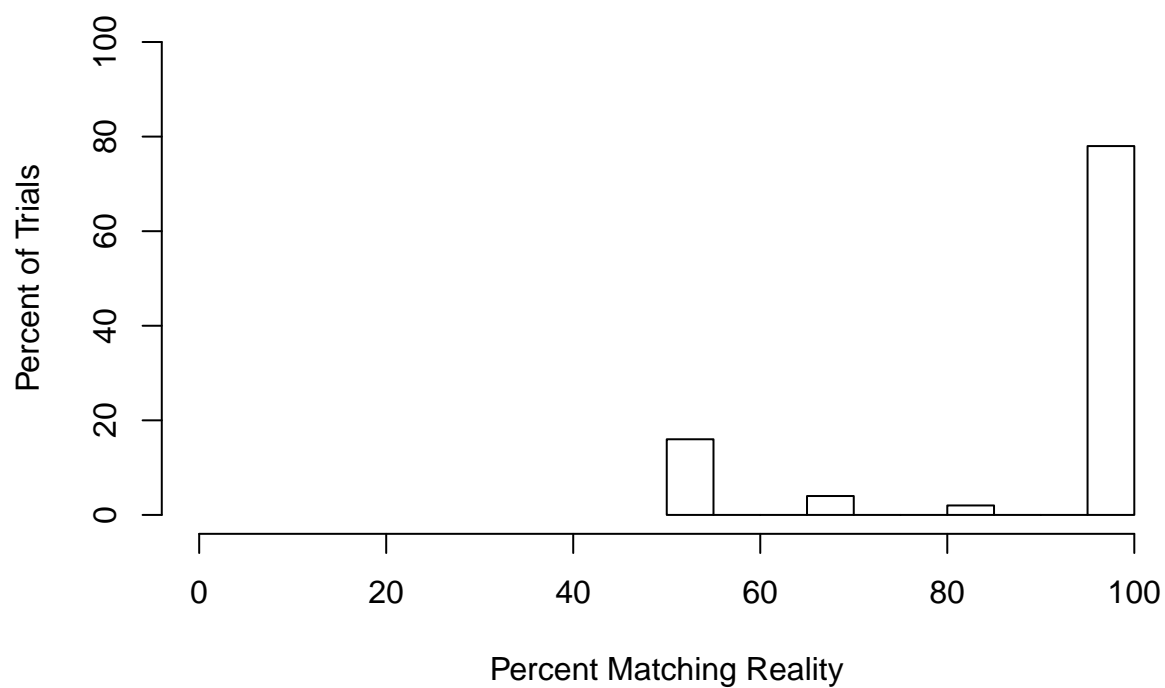
```
[1] "Sg(Nom|Acc|Abl)_nots"
Percent_Match freq Percent_Trials
1      76.92308    1             2
2      84.61538    2             4
3      89.74359    2             4
4      92.30769    1             2
5      97.43590    1             2
6     100.00000   43            86
```

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



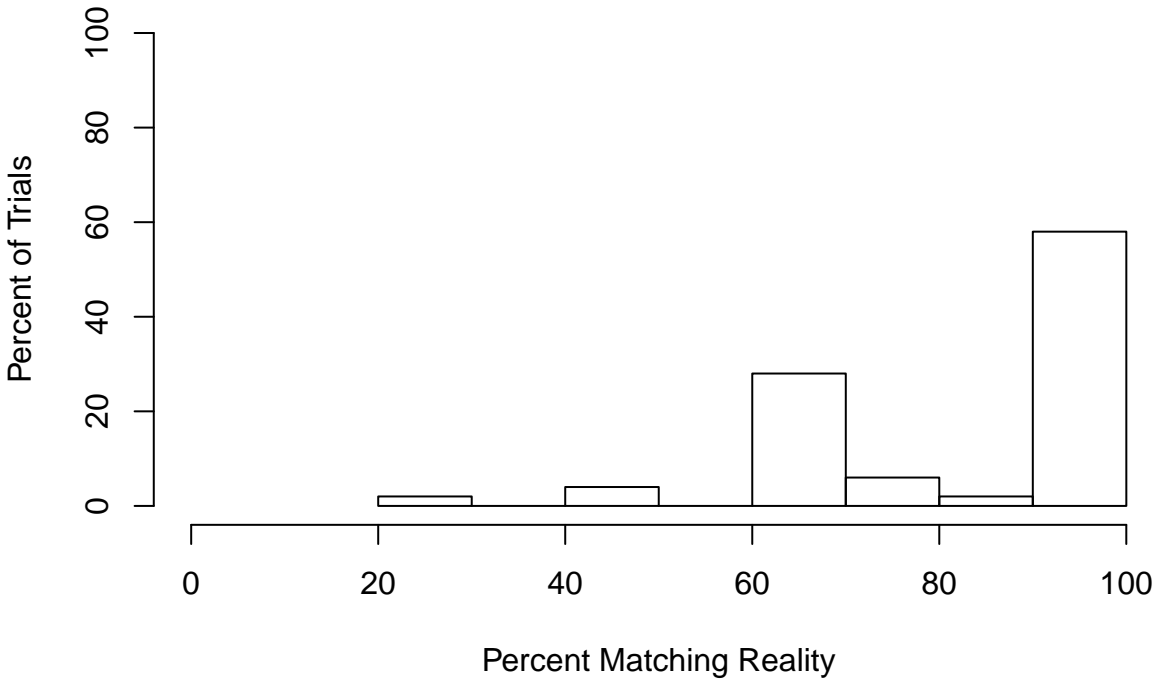
```
[1] "1Sg(Nom|Acc|Abl)_a($|,)"
Percent_Match freq Percent_Trials
1      50.00000    8             16
2      66.66667    2             4
3      83.33333    1             2
4     100.00000   39            78
```

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



```
[1] "[24]Sg(Nom|Acc|Abl)_o($|,)"
Percent_Match freq Percent_Trials
1      22.22222    1             2
2      44.44444    2             4
3      61.11111    1             2
4      66.66667   13            26
5      72.22222    1             2
6      77.77778    2             4
7      88.88889    1             2
8      94.44444    2             4
9     100.00000   27            54
```

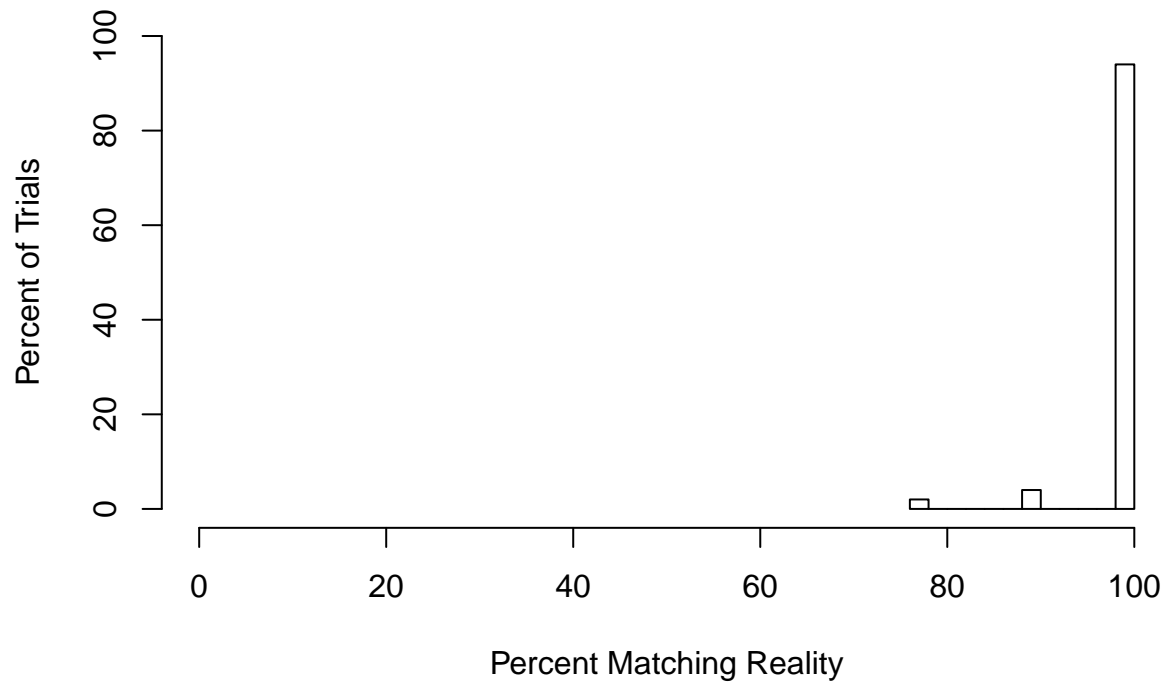
Percent of [24]Sg(Nom|Acc|Abl) ending in o(\$|,)



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

	Percent_Match	freq	Percent_Trials
1	77.77778	1	2
2	88.88889	2	4
3	100.00000	47	94

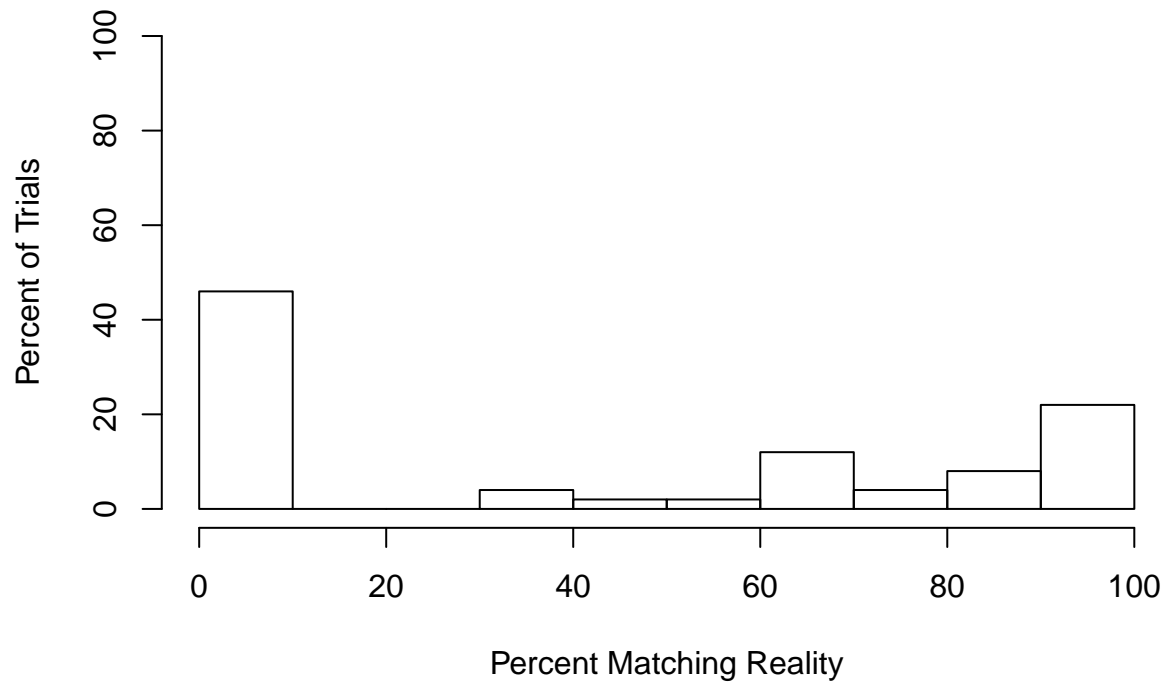
Percent of 3Sg(Nom|Acc|Abl) ending in [e-](\$|,)



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

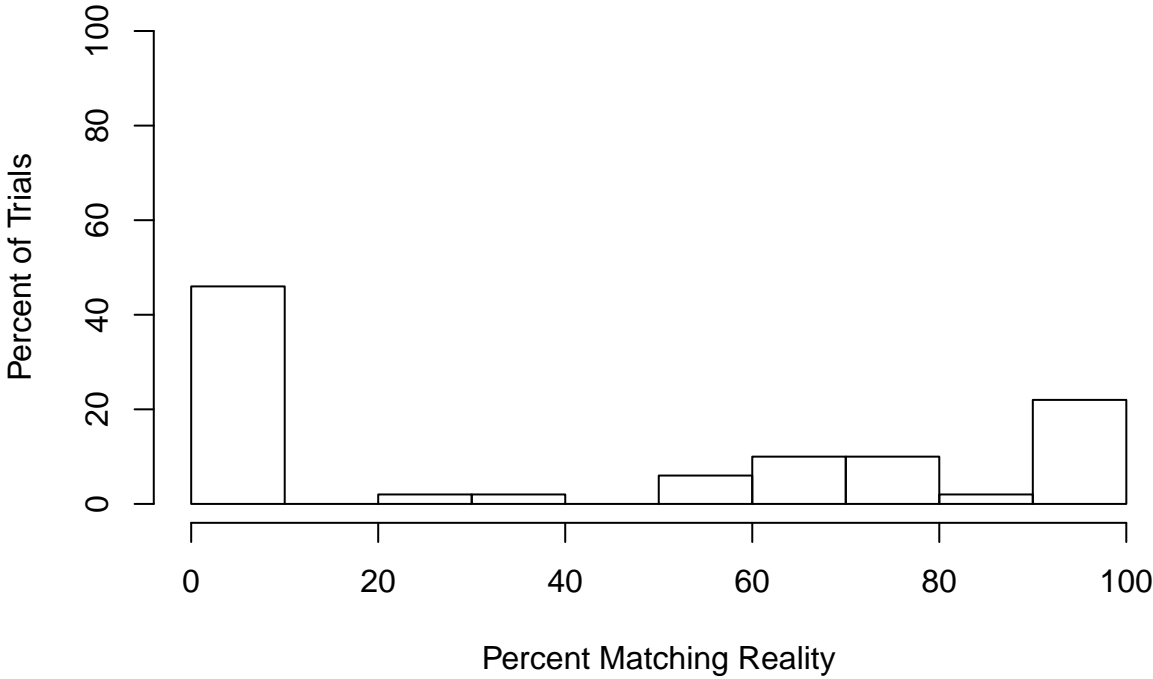
	Percent_Match	freq	Percent_Trials
1	0.000000	21	42
2	5.128205	1	2
3	7.692308	1	2
4	30.769231	2	4
5	46.153846	1	2
6	51.282051	1	2
7	64.102564	1	2
8	66.666667	5	10
9	79.487179	2	4
10	82.051282	1	2
11	84.615385	3	6
12	100.000000	11	22

Percent of Pl(Nom|Acc|Abl) ending in s(\$|,)



```
[1] "[mf].Pl(Nom|Acc|Abl)_s($|,)"
Percent_Match freq Percent_Trials
1      0.000000   21             42
2      6.666667    1              2
3     10.000000    1              2
4     26.666667    1              2
5     40.000000    1              2
6     53.333333    1              2
7     60.000000    2              4
8     66.666667    5             10
9     76.666667    1              2
10    80.000000    4              8
11    86.666667    1              2
12   100.000000   11             22
```

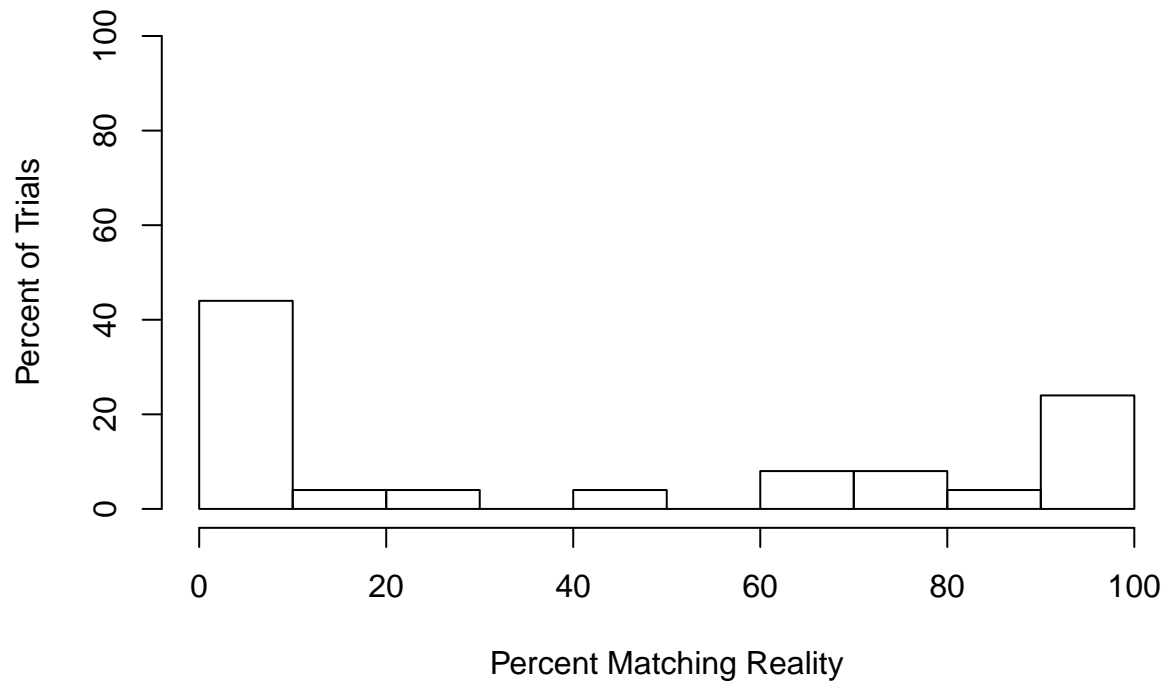

Percent of [mf].Pl(Nom|Acc|AbI) ending in s(\$|,)



```
[1] "[124]Pl(Nom|Acc|AbI)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.000000	21	42
2	8.333333	1	2
3	12.500000	1	2
4	16.666667	1	2
5	25.000000	2	4
6	45.833333	2	4
7	66.666667	4	8
8	75.000000	4	8
9	83.333333	1	2
10	87.500000	1	2
11	91.666667	1	2
12	100.000000	11	22

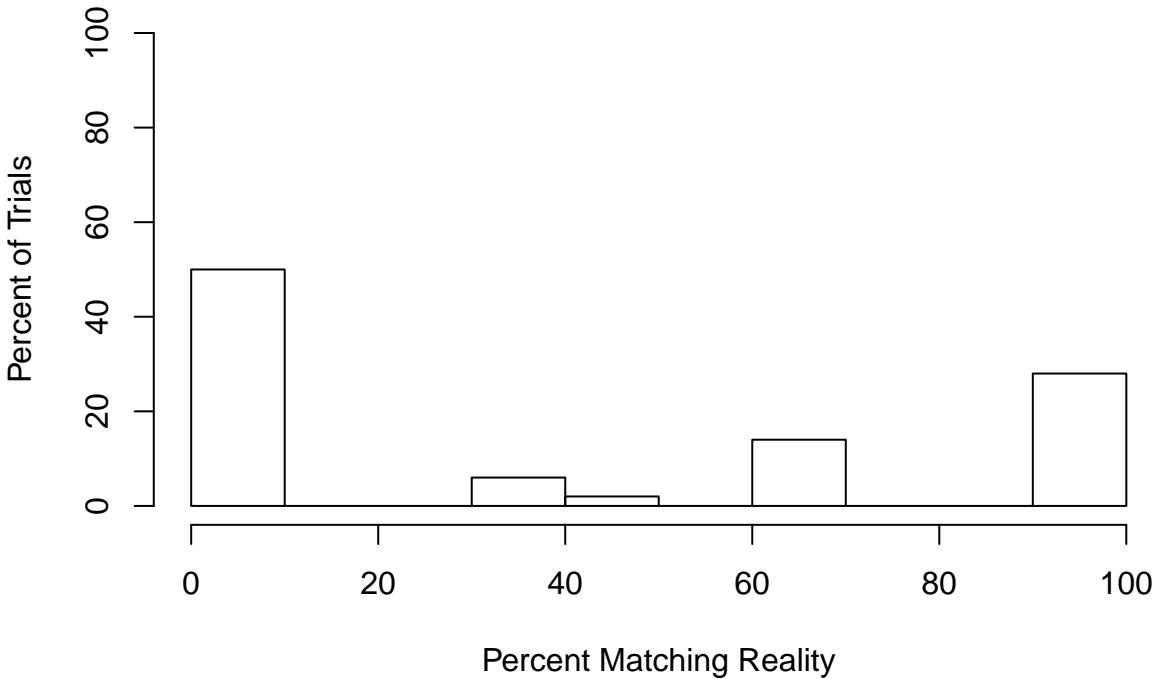
Percent of [124]PI(Nom|Acc|Abl) ending in s(\$|,)



```
[1] "1Pl(Nom|Acc|Abl)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	33.33333	3	6
3	50.00000	1	2
4	66.66667	7	14
5	100.00000	14	28

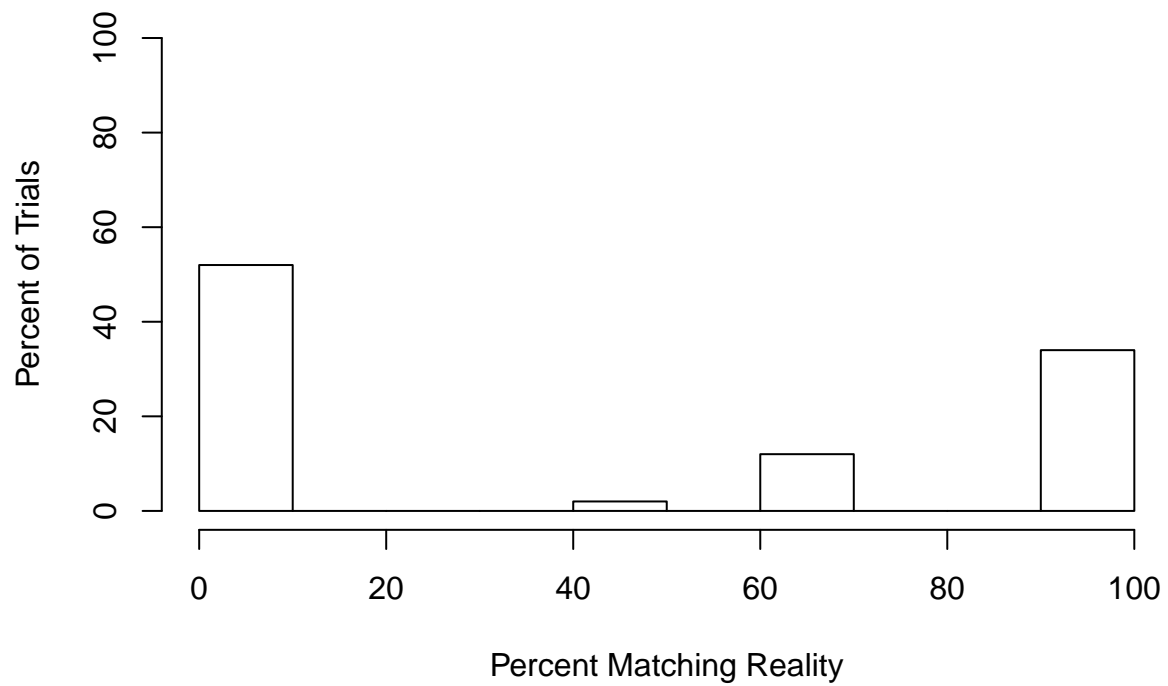
Percent of 1Pl(Nom|Acc|AbI) ending in s(\$|,)



```
[1] "[24]Pl(Nom|Acc|AbI)_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	26	52
2	50.00000	1	2
3	61.11111	1	2
4	66.66667	5	10
5	94.44444	1	2
6	100.00000	16	32

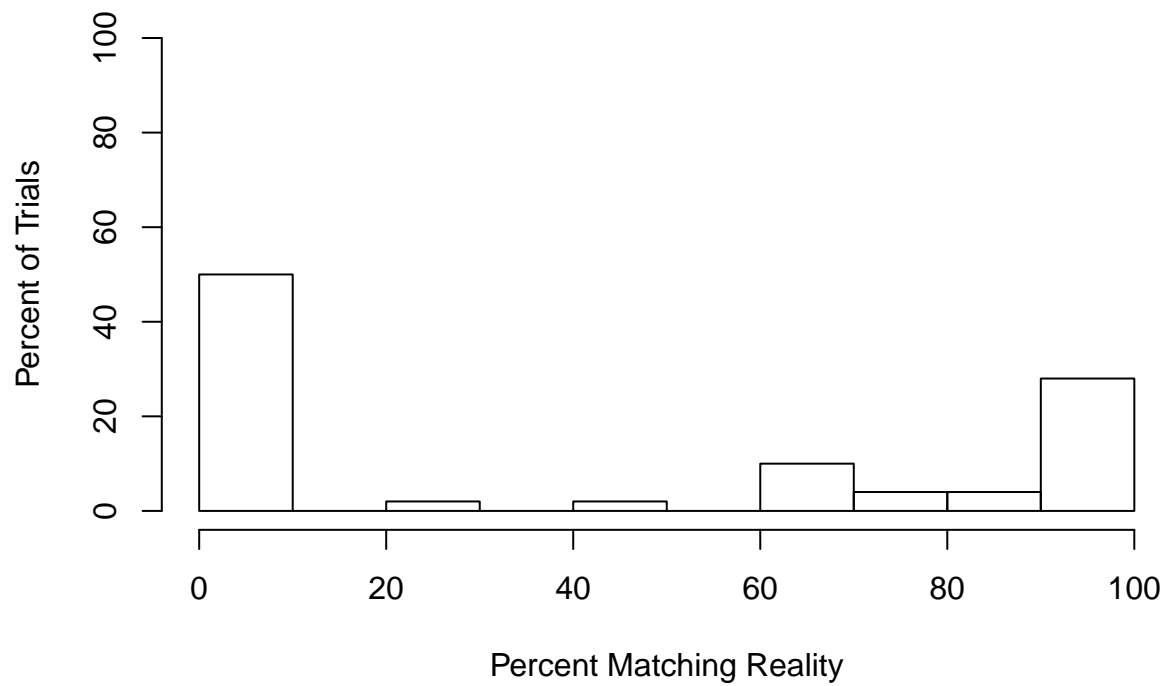
Percent of [24]PI(Nom|Acc|Abl) ending in s(\$|,)



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

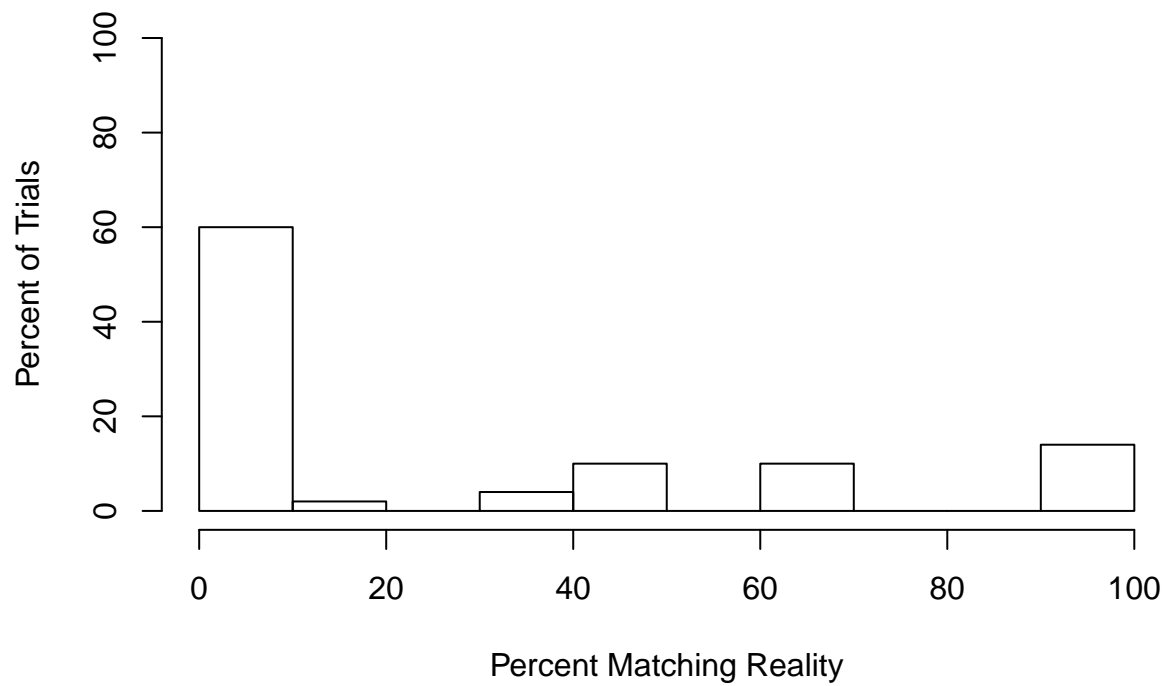
	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	22.22222	1	2
3	44.44444	1	2
4	66.66667	5	10
5	77.77778	2	4
6	88.88889	2	4
7	100.00000	14	28

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



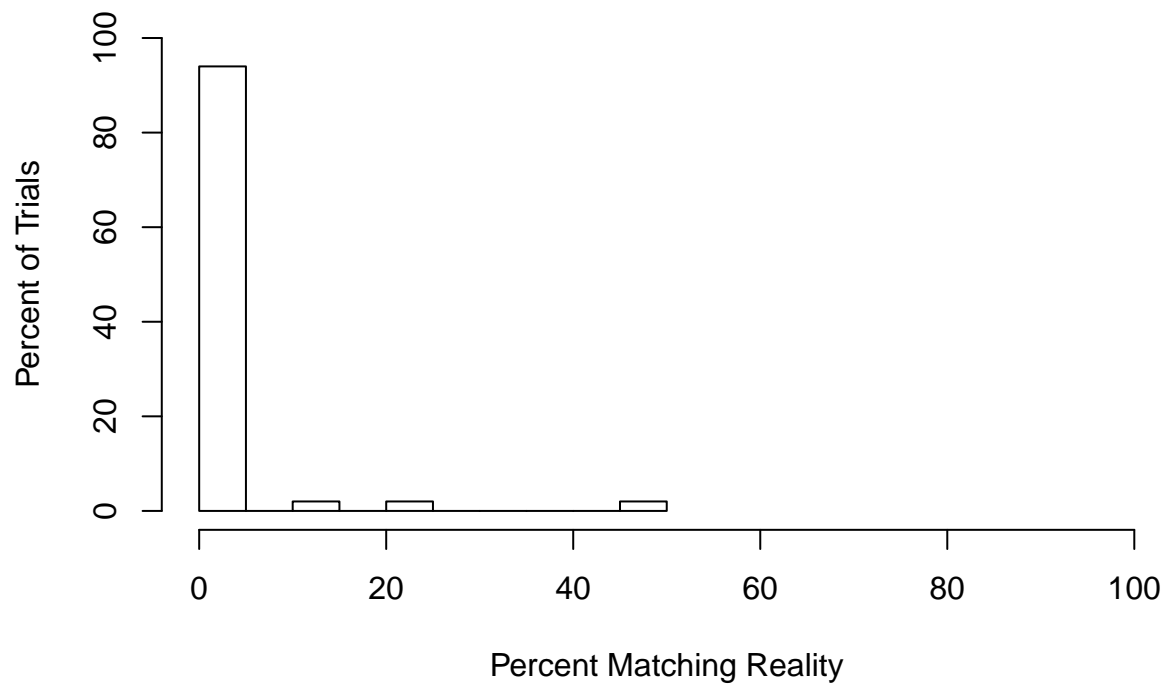
```
[1] "1PI(Nom|Acc|Abl)_as($|,)"
  Percent_Match freq Percent_Trials
1      0.00000   30             60
2     16.66667    1              2
3     33.33333    2              4
4     50.00000    5             10
5     66.66667    5             10
6    100.00000    7             14
```

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



```
[1] "[24]Pl(Nom|Acc|Abl)_os($|,)"
Percent_Match freq Percent_Trials
1      0.00000   47             94
2     11.11111    1              2
3     22.22222    1              2
4     50.00000    1              2
```

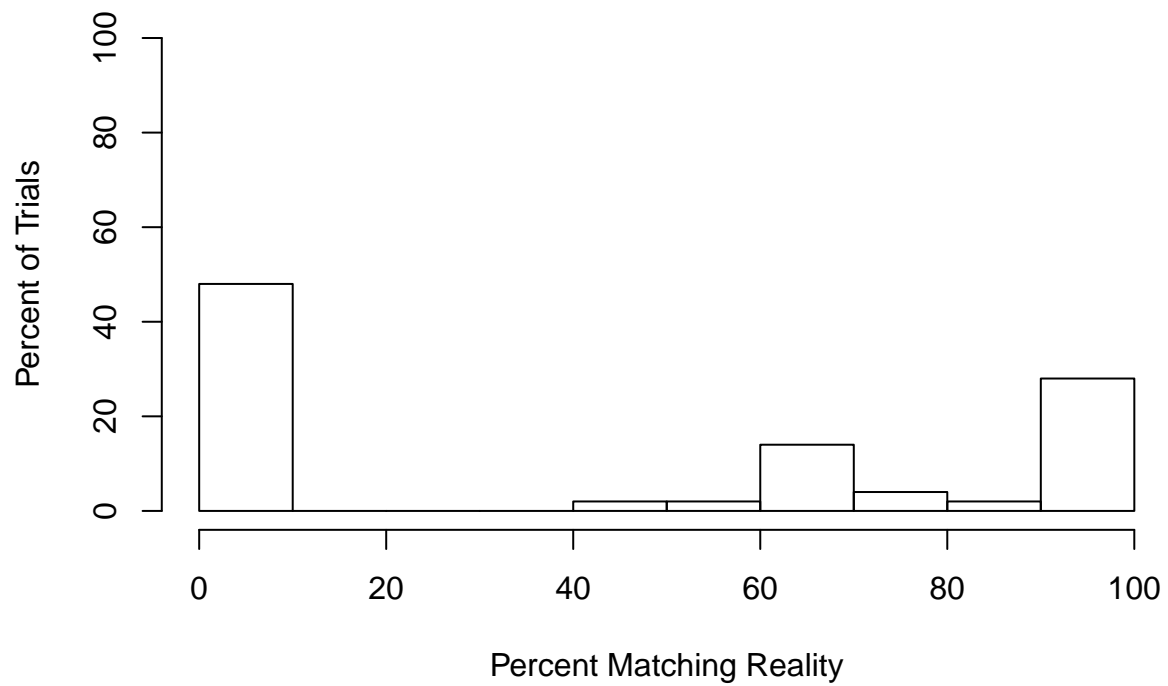
Percent of [24]Pl(Nom|Acc|Abl) ending in os(\$|,)



[1] "3Pl(Nom|Acc|Abl)_e?s(\$|,)"

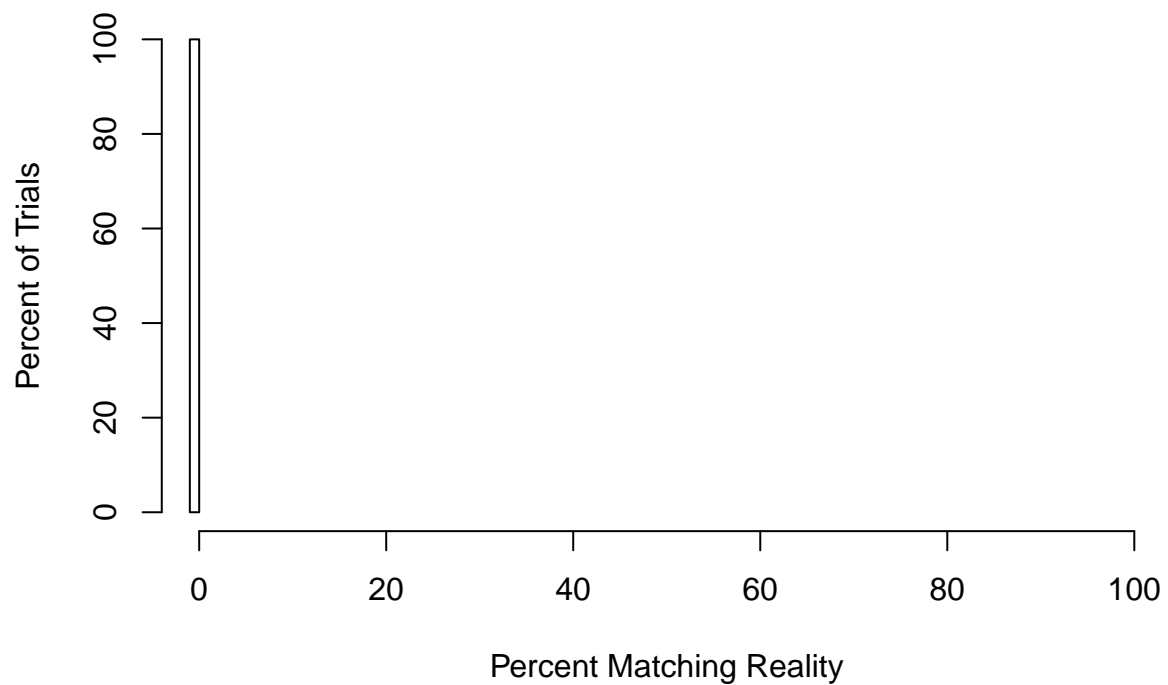
	Percent_Match	freq	Percent_Trials
1	0.00000	24	48
2	44.44444	1	2
3	55.55556	1	2
4	66.66667	7	14
5	77.77778	2	4
6	88.88889	1	2
7	100.00000	14	28

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



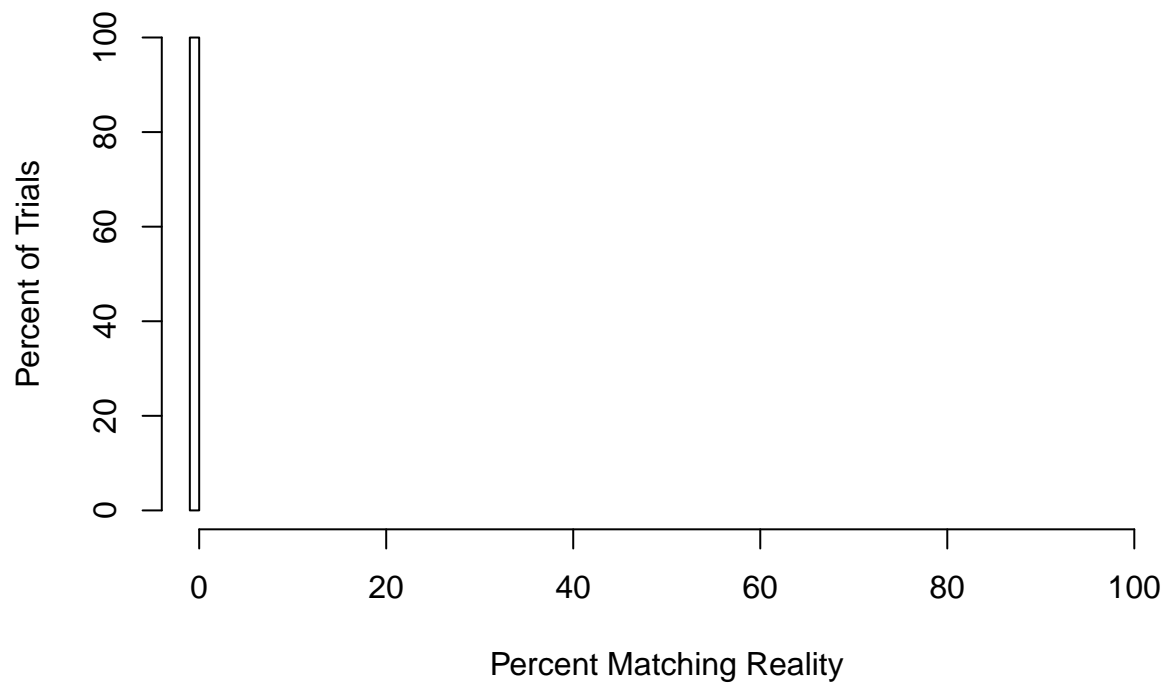
```
[1] "n.PI(Nom|Acc|Abl)_a($|,)"
Percent_Match freq Percent_Trials
1          0    50          100
```

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



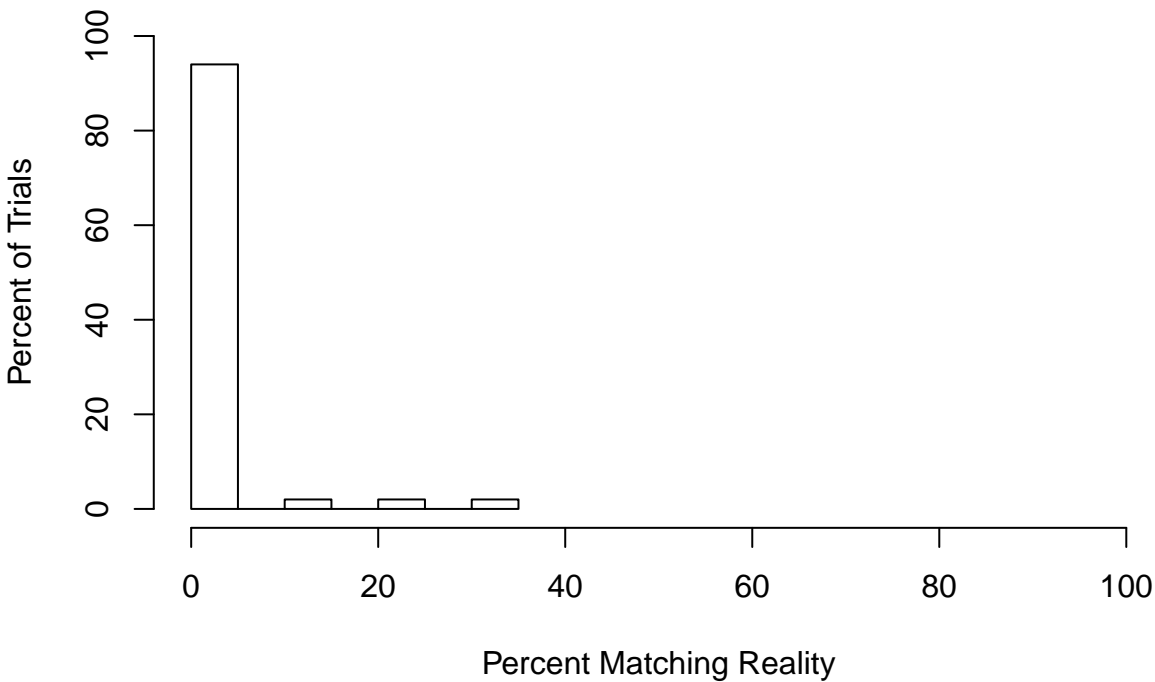

```
[1] "n.PI(Nom|Acc|Abl)_as($|,)"
Percent_Match freq Percent_Trials
1          0    50          100
```

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



```
[1] "n.PI(Nom|Acc|Abl)_os($|,)"
Percent_Match freq Percent_Trials
1      0.00000    47          94
2     11.11111     1           2
3     22.22222     1           2
4     33.33333     1           2
```

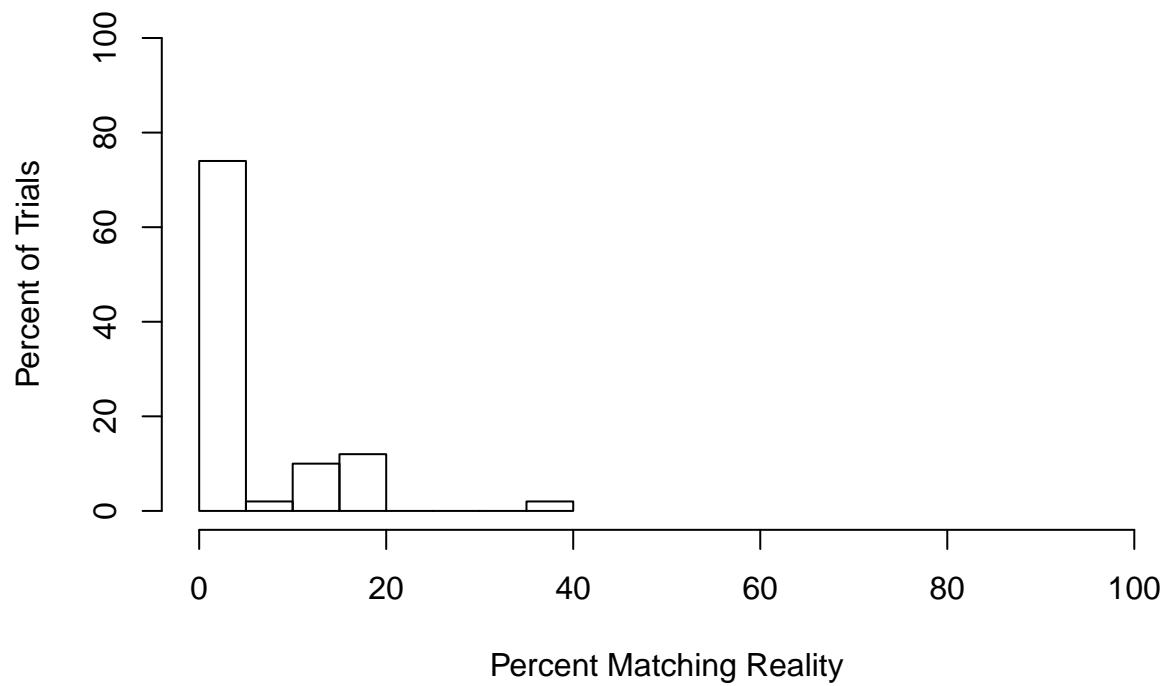
Percent of n.PI(Nom|Acc|Abl) ending in os(\$|,)



```
[1] "m.PI(Nom|Acc|Abl)_as($|,)"
```

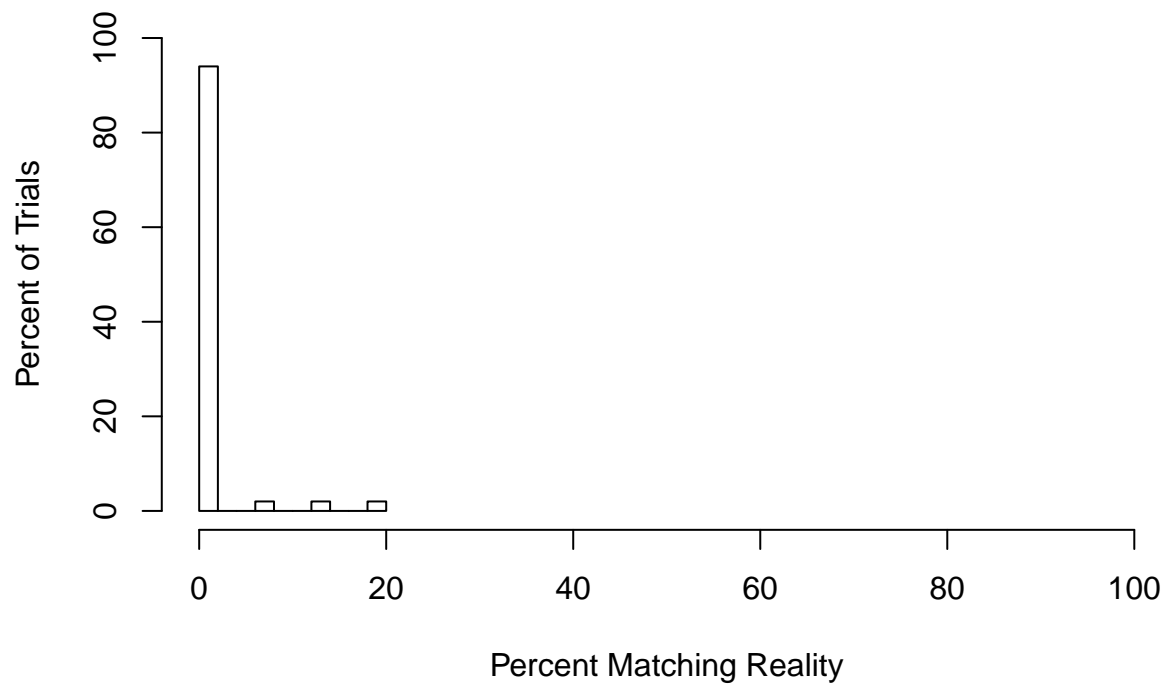
	Percent_Match	freq	Percent_Trials
1	0.000000	37	74
2	6.666667	1	2
3	13.333333	5	10
4	20.000000	6	12
5	40.000000	1	2

Percent of m.Pl(Nom|Acc|Abl) ending in as(\$|,)



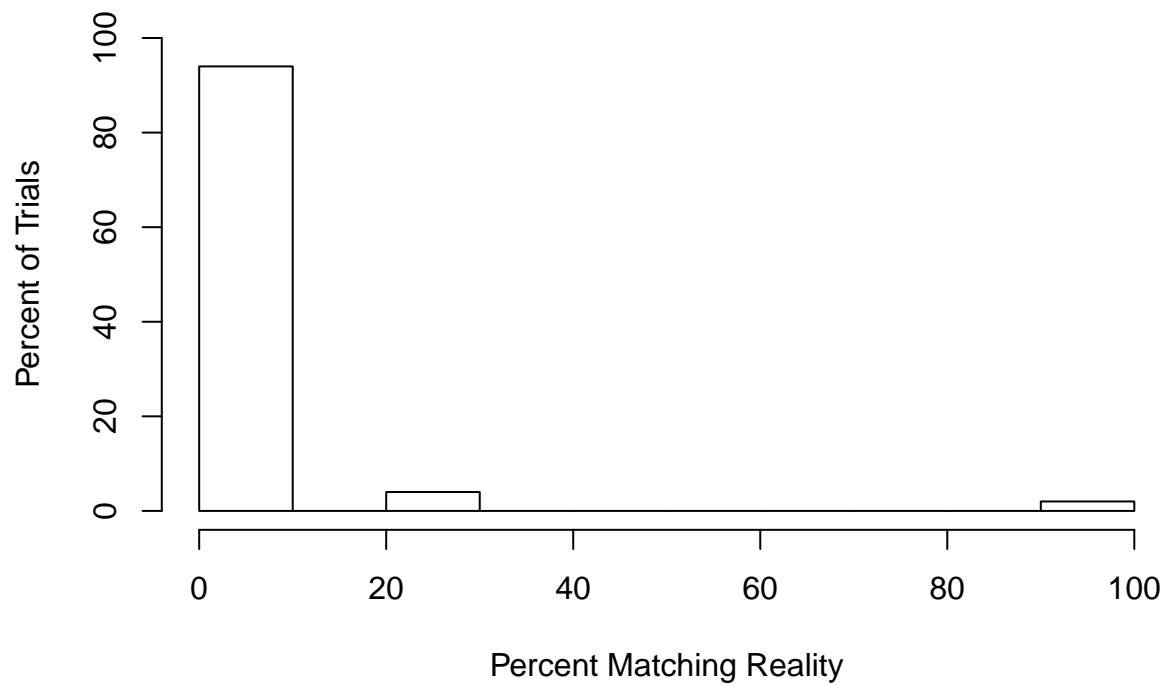
```
[1] "m.Pl(Nom|Acc|Abl)_os($|,)"
  Percent_Match freq Percent_Trials
1      0.000000   47             94
2      6.666667    1              2
3     13.333333    1              2
4     20.000000    1              2
```

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



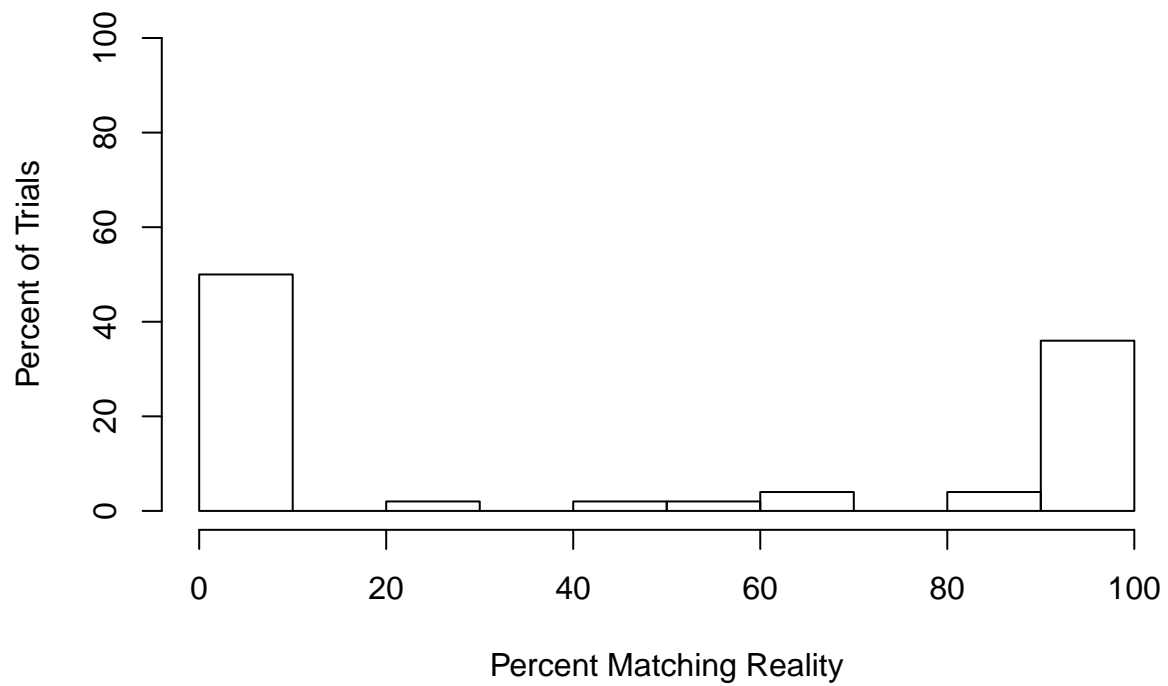
```
[1] "1Sg(Gen|Dat)_e($|,)"
Percent_Match freq Percent_Trials
1           0    47           94
2          25     2            4
3         100     1            2
```

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



```
[1] "Pl(Gen|Dat)_s($|,)"
Percent_Match freq Percent_Trials
1      0.000000   22             44
2      7.692308    3              6
3     23.076923    1              2
4     50.000000    1              2
5     53.846154    1              2
6     69.230769    2              4
7     84.615385    2              4
8     92.307692    1              2
9    100.000000   17             34
```

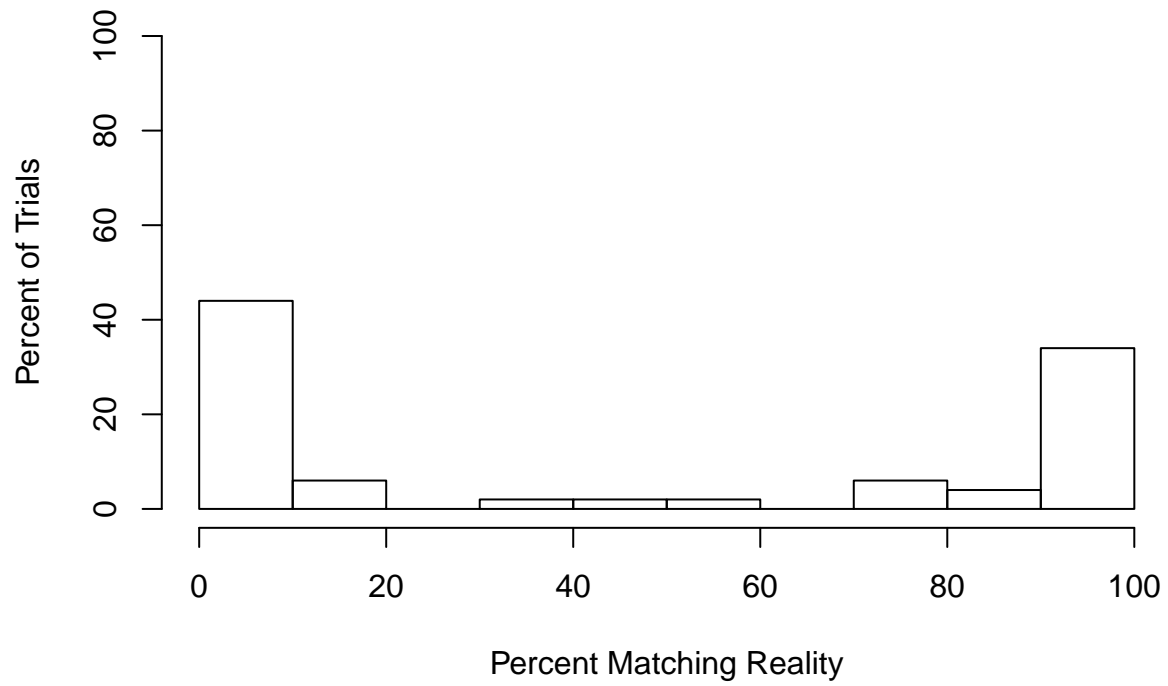
Percent of Pl(Gen|Dat) ending in s(\$|,)



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

	Percent_Match	freq	Percent_Trials
1	0.00	22	44
2	12.50	3	6
3	37.50	1	2
4	50.00	1	2
5	56.25	1	2
6	75.00	3	6
7	81.25	1	2
8	87.50	1	2
9	100.00	17	34

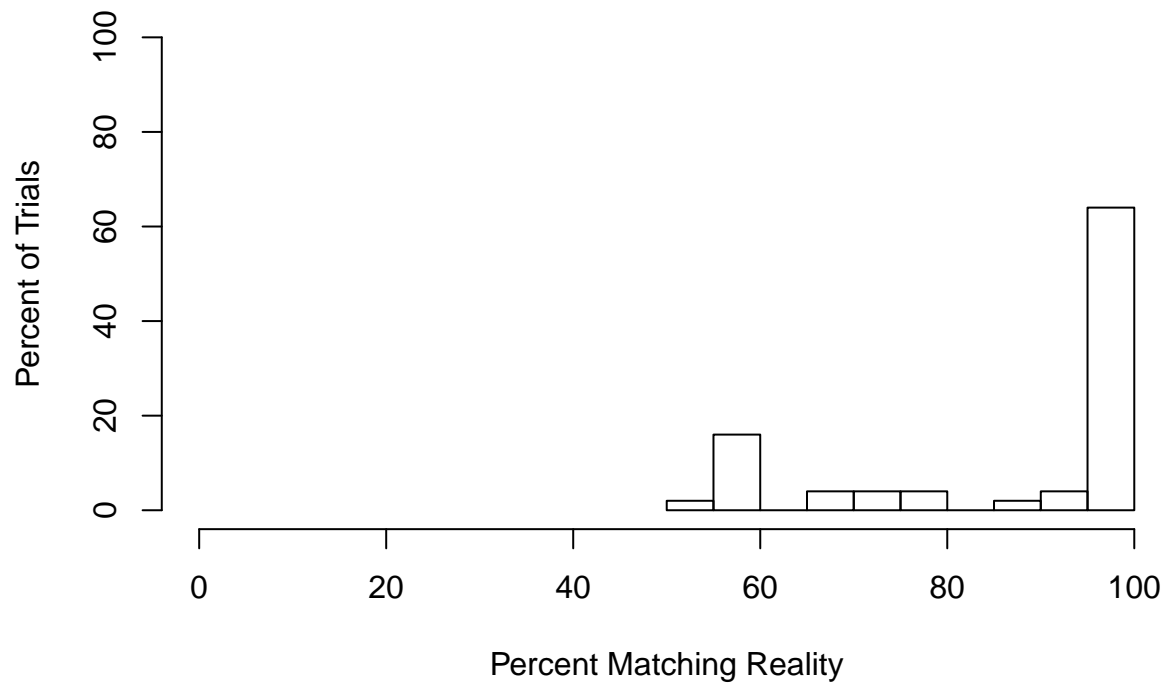
Percent of [124]PI(Gen|Dat) ending in s(\$|,)



[1] "Sg_not"

	Percent_Match	freq	Percent_Trials
1	53.84615	1	2
2	56.92308	1	2
3	60.00000	7	14
4	67.69231	1	2
5	69.23077	1	2
6	70.76923	1	2
7	73.84615	1	2
8	80.00000	2	4
9	89.23077	1	2
10	90.76923	1	2
11	93.84615	1	2
12	96.92308	1	2
13	98.46154	1	2
14	100.00000	30	60

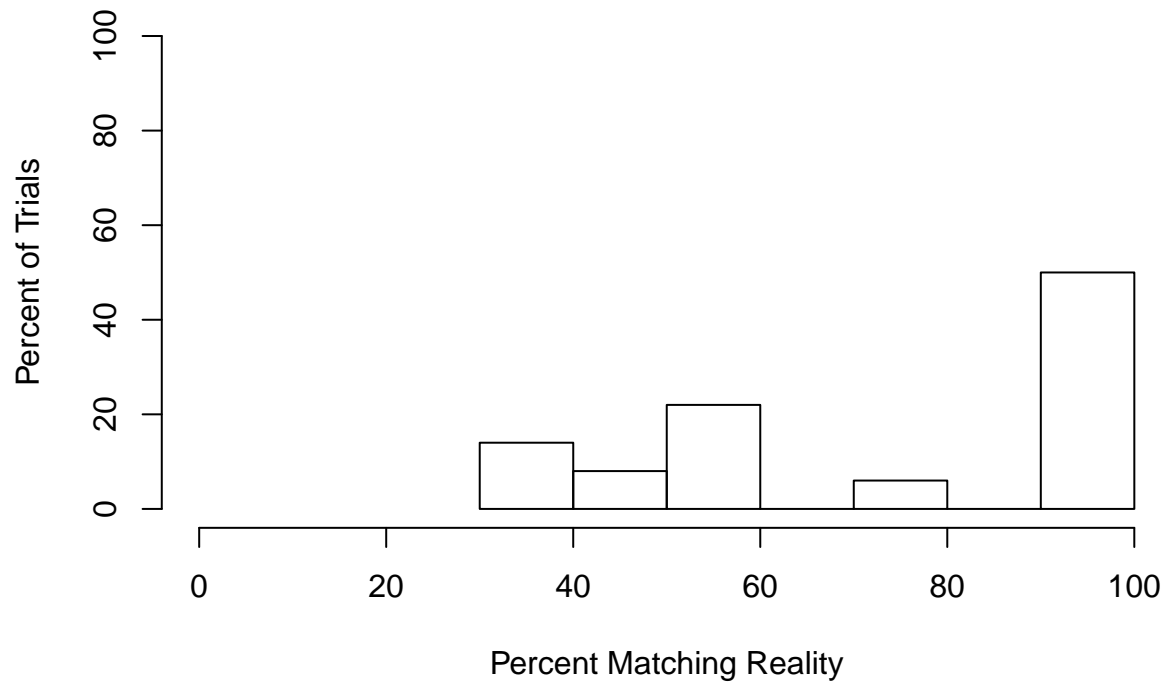
Percent of Sg ending in nots



```
[1] "1Sg_a($|,)"
```

	Percent_Match	freq	Percent_Trials
1	30	3	6
2	40	4	8
3	50	4	8
4	60	11	22
5	80	3	6
6	100	25	50

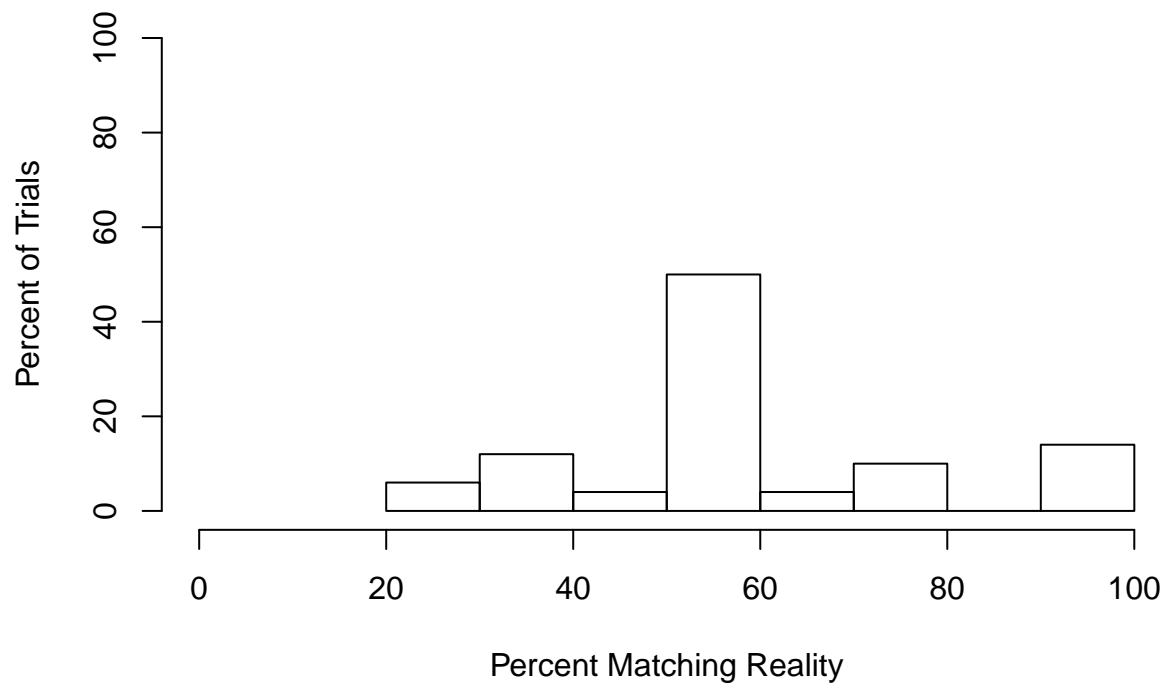
Percent of 1Sg ending in a(\$|,)



```
[1] "[24]Sg_o($|,)"
```

	Percent_Match	freq	Percent_Trials
1	23.33333	1	2
2	26.66667	2	4
3	40.00000	6	12
4	46.66667	2	4
5	53.33333	4	8
6	56.66667	2	4
7	60.00000	19	38
8	66.66667	1	2
9	70.00000	1	2
10	73.33333	1	2
11	80.00000	4	8
12	100.00000	7	14

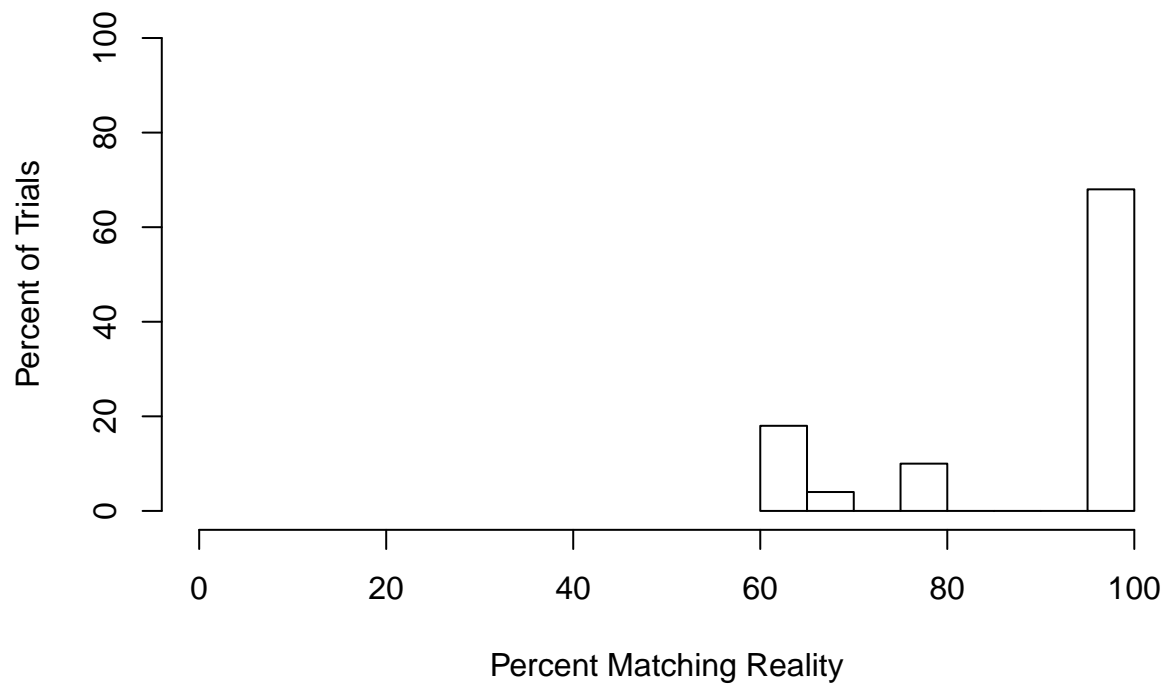
Percent of [24]Sg ending in o(\$|,)



```
[1] "3Sg_[e-]($|,)"
```

	Percent_Match	freq	Percent_Trials
1	60.00000	9	18
2	66.66667	2	4
3	80.00000	5	10
4	100.00000	34	68

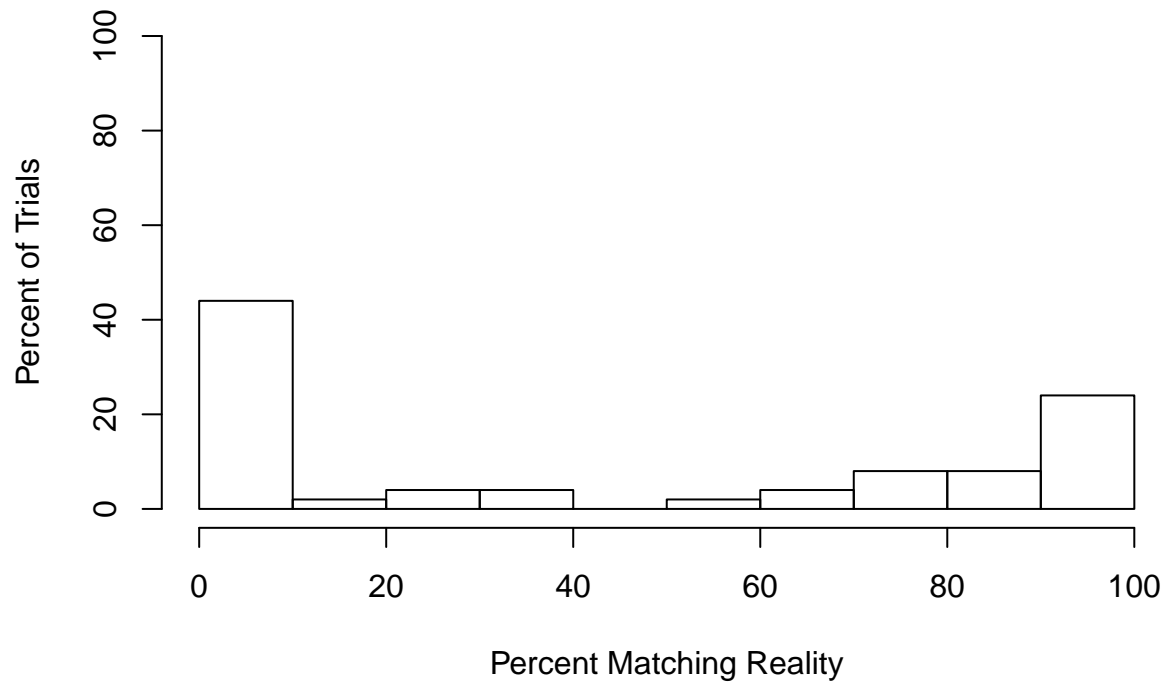
Percent of 3Sg ending in [e-](\$|,)



[1] "Pl_s(\$|,)"

	Percent_Match	freq	Percent_Trials
1	0.000000	20	40
2	6.153846	1	2
3	7.692308	1	2
4	18.461538	1	2
5	27.692308	2	4
6	33.846154	1	2
7	40.000000	1	2
8	60.000000	1	2
9	61.538462	1	2
10	66.153846	1	2
11	75.384615	1	2
12	80.000000	3	6
13	81.538462	1	2
14	84.615385	1	2
15	87.692308	1	2
16	89.230769	1	2
17	90.769231	1	2
18	100.000000	11	22

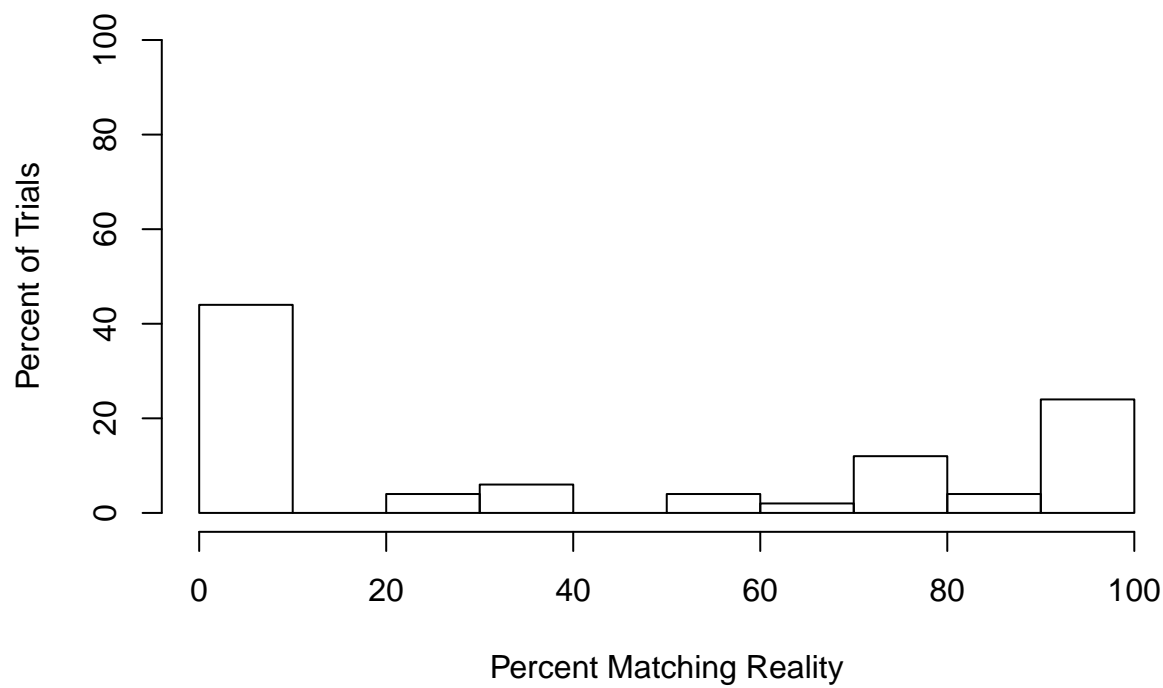
Percent of PI ending in s(\$|,)



```
[1] "[mf].Pl_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0	20	40
2	8	1	2
3	10	1	2
4	24	2	4
5	36	1	2
6	40	2	4
7	56	1	2
8	60	1	2
9	62	1	2
10	76	1	2
11	78	1	2
12	80	4	8
13	84	1	2
14	88	1	2
15	92	1	2
16	100	11	22

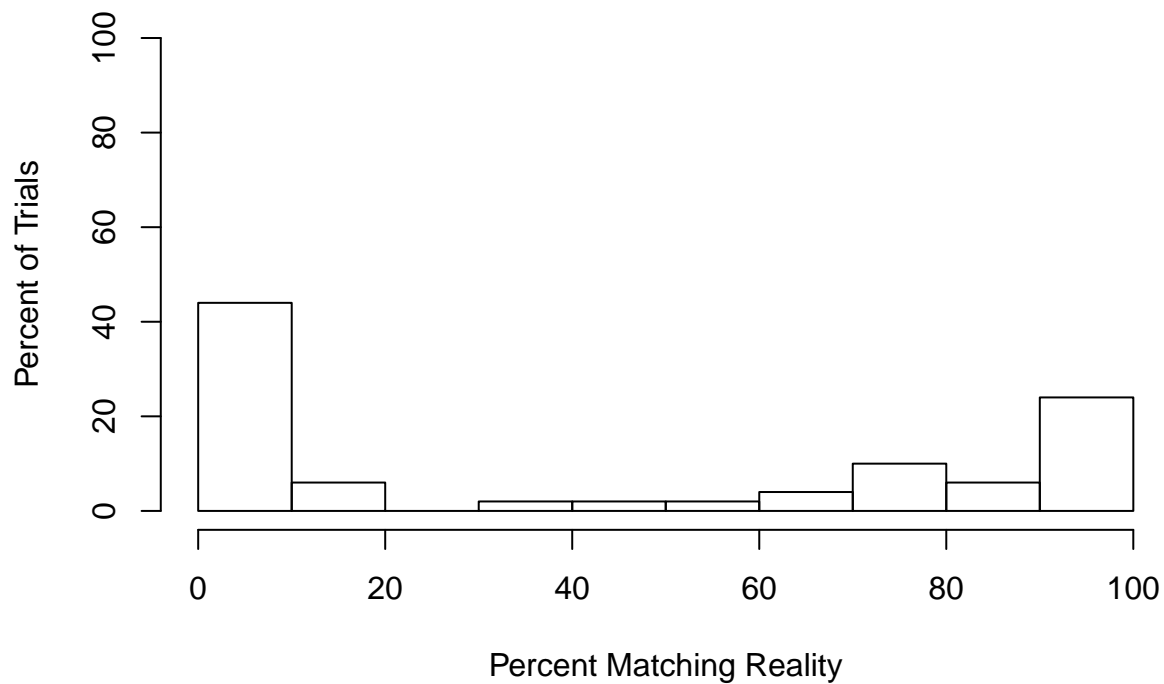
Percent of [mf].Pl ending in s(\$|,)



```
[1] "[124]Pl_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.0	20	40
2	10.0	2	4
3	12.5	1	2
4	15.0	1	2
5	20.0	1	2
6	40.0	1	2
7	42.5	1	2
8	60.0	1	2
9	62.5	1	2
10	67.5	1	2
11	75.0	3	6
12	80.0	2	4
13	85.0	3	6
14	95.0	1	2
15	100.0	11	22

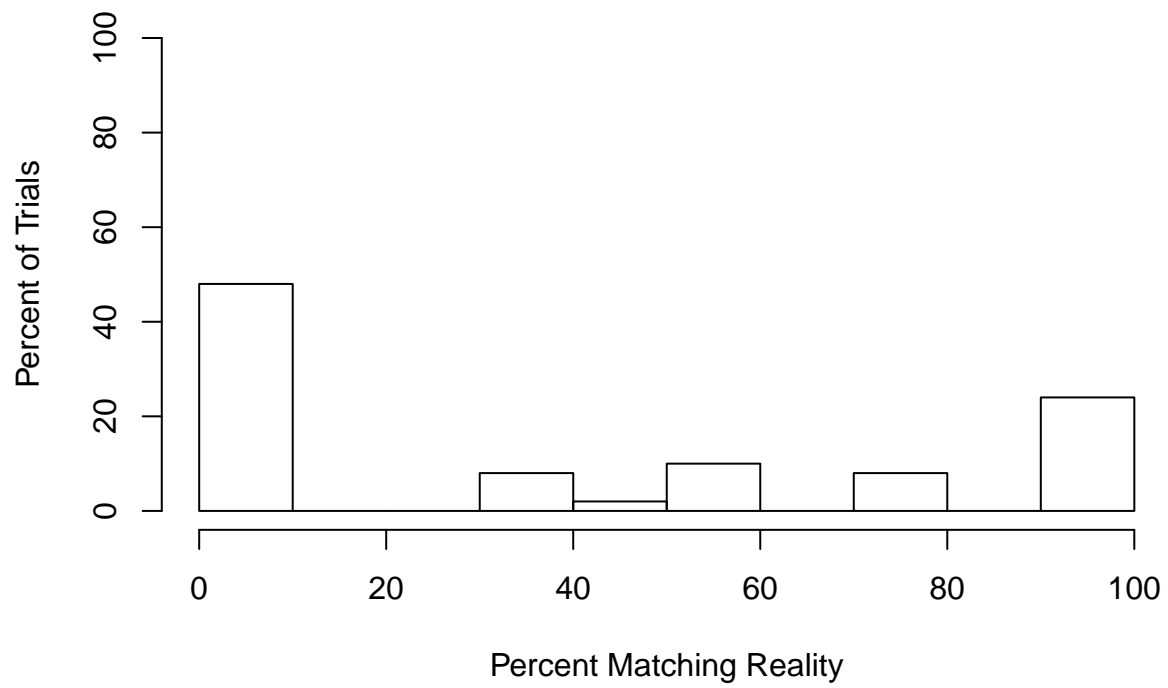
Percent of [124]PI ending in s(\$|,)



```
[1] "1Pl_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0	24	48
2	40	4	8
3	50	1	2
4	60	5	10
5	80	4	8
6	100	12	24

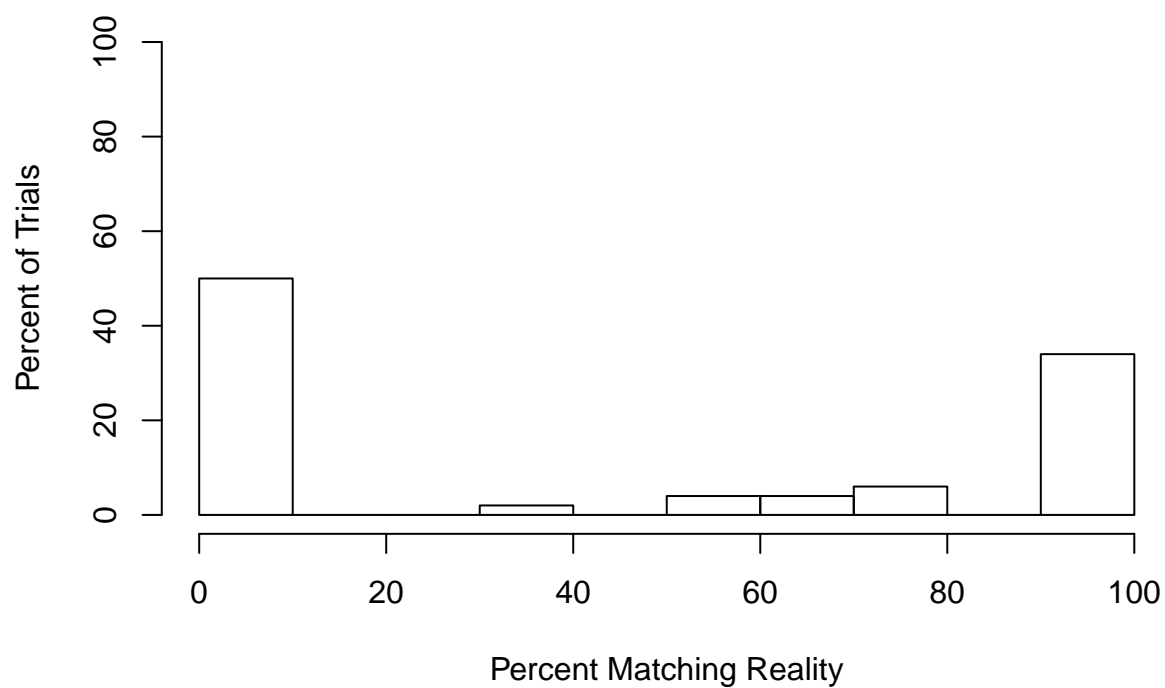
Percent of 1PI ending in s(\$|,)



```
[1] "[24]Pl_s($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	25	50
2	40.00000	1	2
3	56.66667	1	2
4	60.00000	1	2
5	63.33333	1	2
6	70.00000	1	2
7	80.00000	3	6
8	93.33333	1	2
9	100.00000	16	32

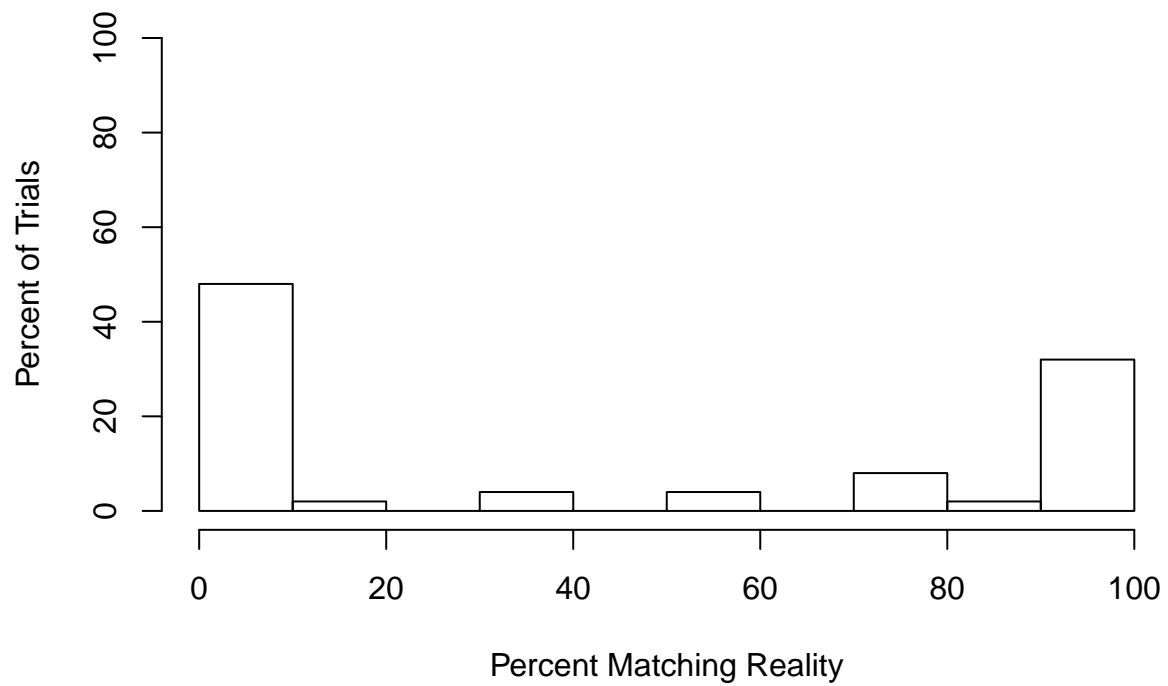
Percent of [24]PI ending in s(\$|,)



[1] "n.Pl_s(\$|,)"

	Percent_Match	freq	Percent_Trials
1	0.00000	24	48
2	13.33333	1	2
3	40.00000	2	4
4	60.00000	2	4
5	73.33333	1	2
6	80.00000	3	6
7	86.66667	1	2
8	93.33333	2	4
9	100.00000	14	28

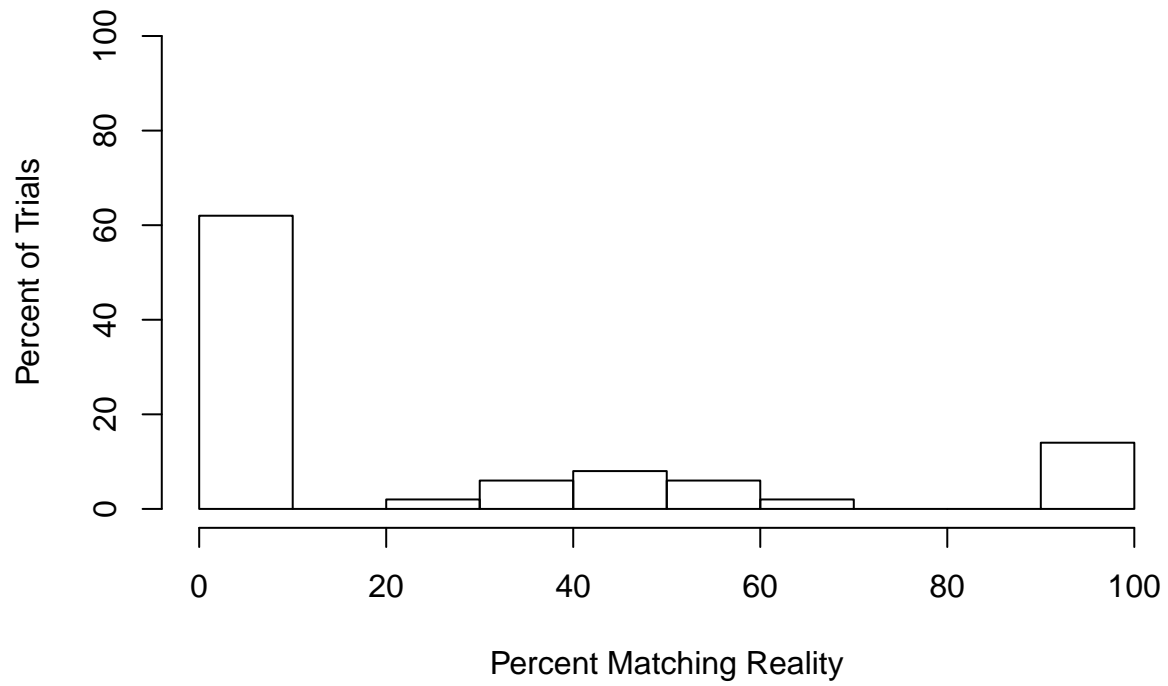
Percent of n.PI ending in s(\$|,)



```
[1] "1Pl_as($|,)"
```

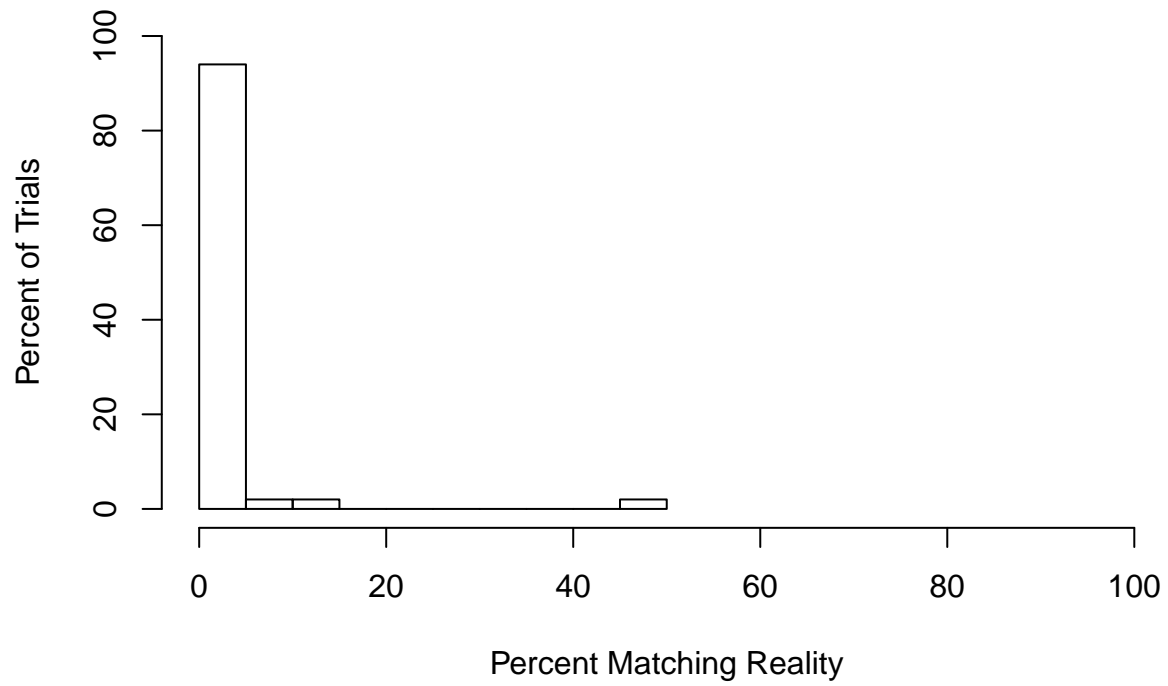
	Percent_Match	freq	Percent_Trials
1	0	30	60
2	10	1	2
3	30	1	2
4	40	3	6
5	50	4	8
6	60	3	6
7	70	1	2
8	100	7	14

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



```
[1] "[24]Pl_os($|,)"
  Percent_Match freq Percent_Trials
1      0.000000   47             94
2      6.666667    1              2
3     13.333333    1              2
4     50.000000    1              2
```

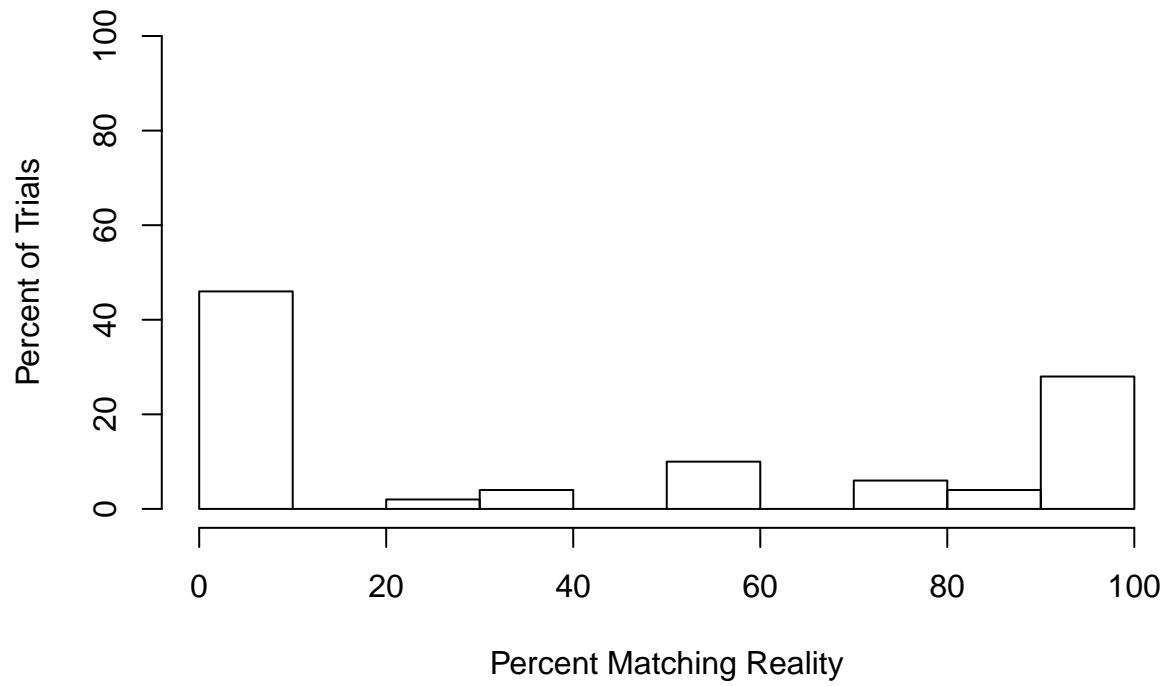
Percent of [24]PI ending in os(\$|,)



[1] "3Pl_e?s(\$|,)"

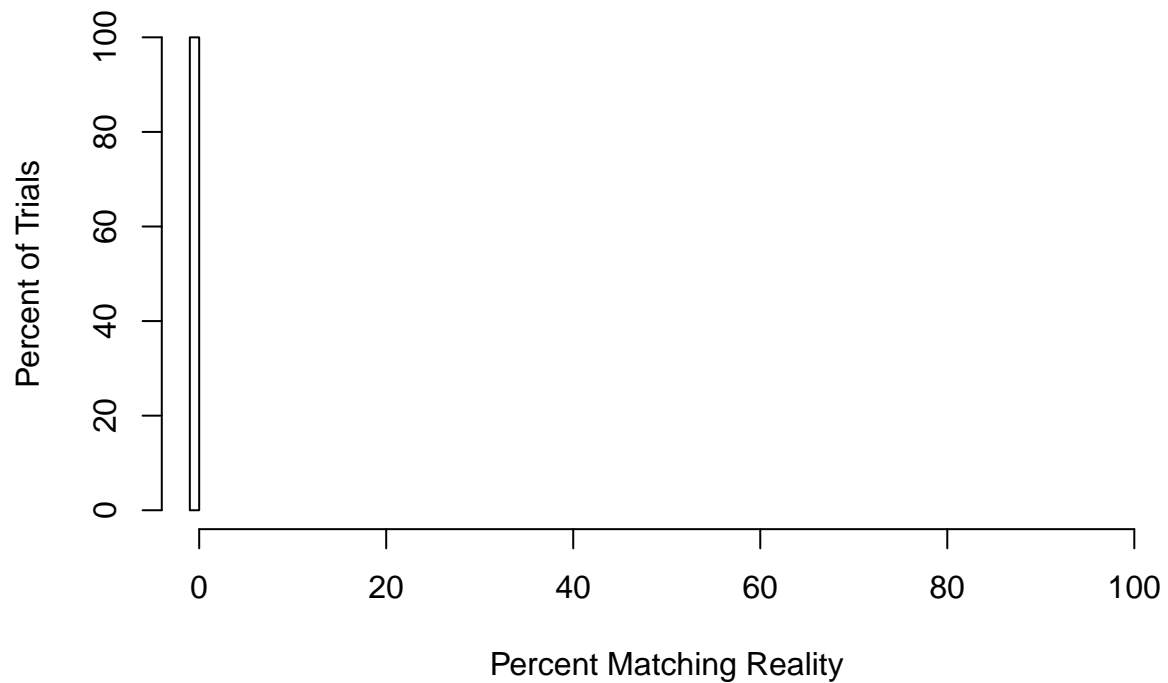
	Percent_Match	freq	Percent_Trials
1	0.00000	23	46
2	26.66667	1	2
3	40.00000	2	4
4	53.33333	1	2
5	60.00000	4	8
6	80.00000	3	6
7	86.66667	2	4
8	100.00000	14	28

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



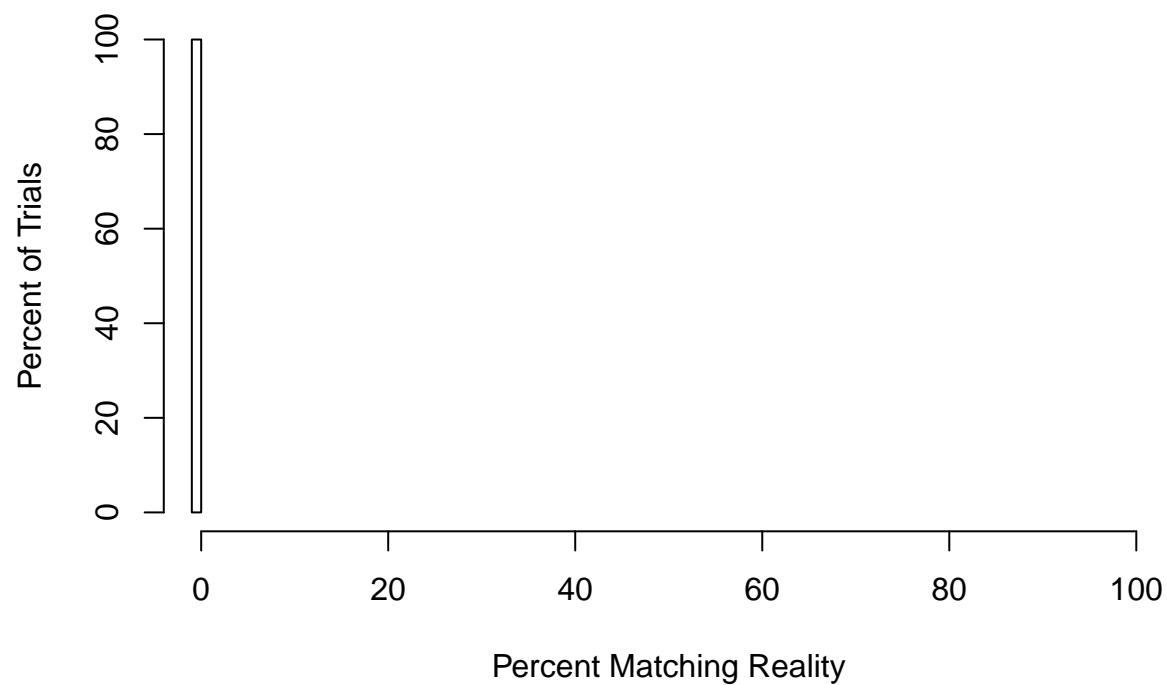
```
[1] "n.Pl_a($|,)"
Percent_Match freq Percent_Trials
1          0     50          100
```

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



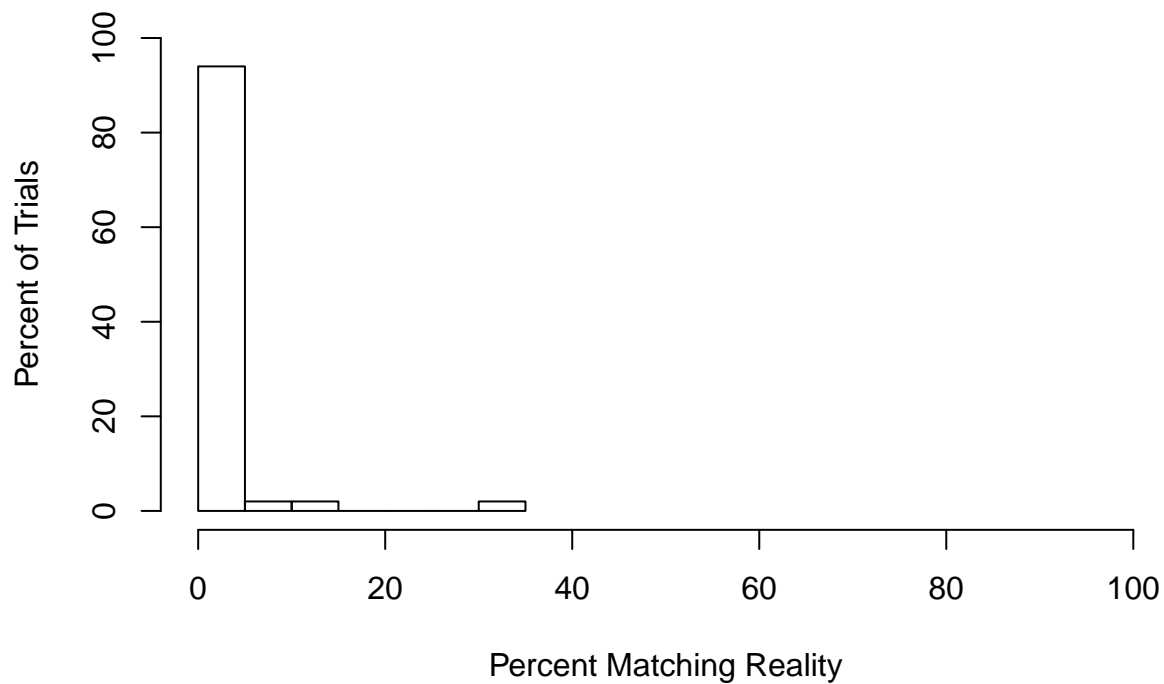
```
[1] "n.Pl_as($|,)"
Percent_Match freq Percent_Trials
1            0    50             100
```

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



```
[1] "n.Pl_os($|,)"
Percent_Match freq Percent_Trials
1      0.000000    47             94
2      6.666667     1              2
3     13.333333     1              2
4     33.333333     1              2
```

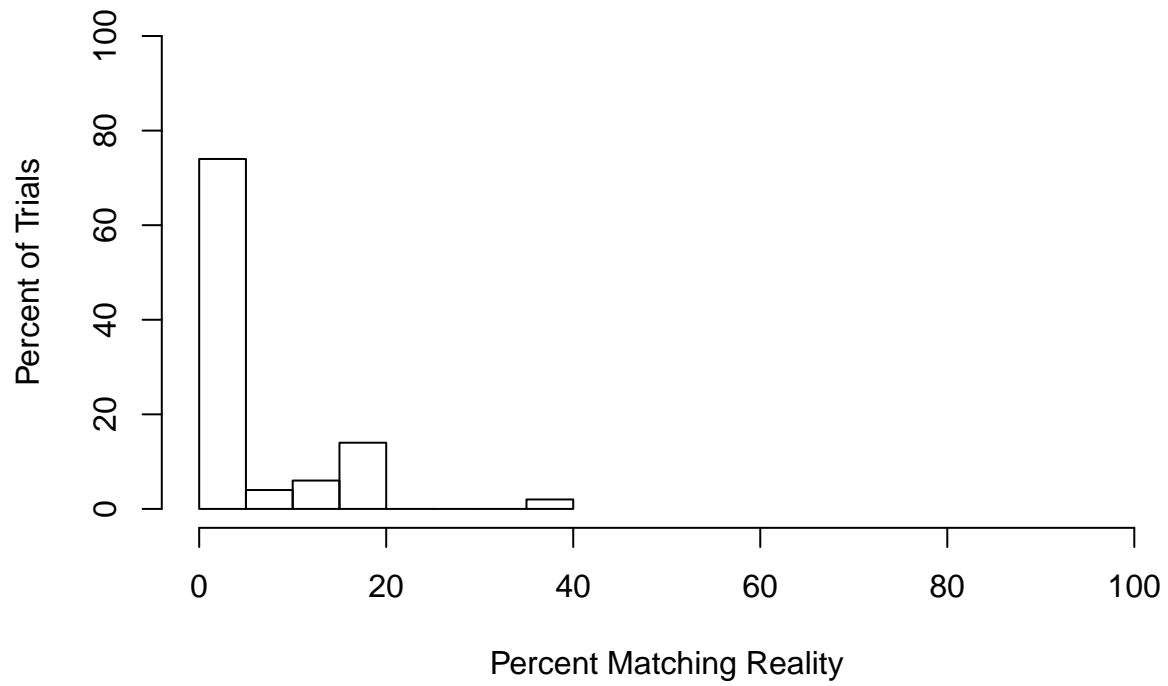
Percent of n.Pl ending in os(\$|,)



```
[1] "m.Pl_as($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0	37	74
2	8	2	4
3	12	3	6
4	16	1	2
5	20	6	12
6	40	1	2

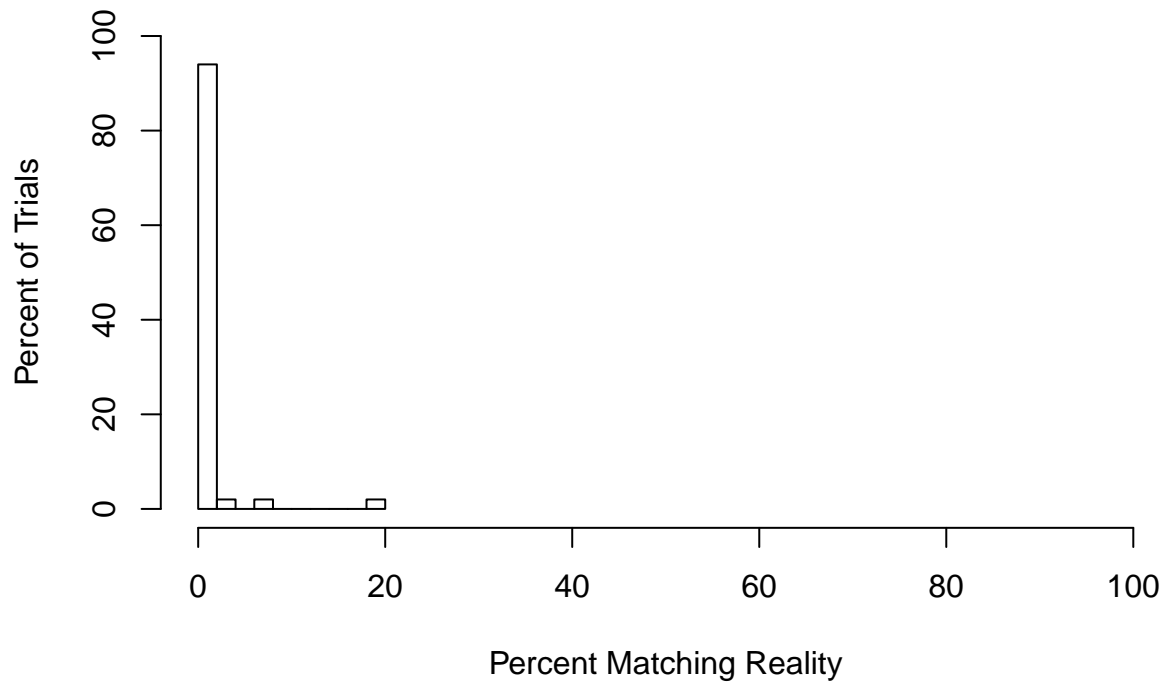
Percent of m.PI ending in as(\$|,)



```
[1] "m.PI_os($|,)"
```

	Percent_Match	freq	Percent_Trials
1	0	47	94
2	4	1	2
3	8	1	2
4	20	1	2

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



[1] "Sg"

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

	Suffix	freq	Percent_Trials
2	a	50	100
6	o	50	100
4	e	47	94
1	-	43	86
8	s	16	32
3	as	10	20
5	es	9	18
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
6	o	50	100
4	e	47	94
1	-	46	92
8	s	16	32
3	as	11	22
5	es	10	20
7	os	2	4

[1] "SgNom,Acc"

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

	Suffix	freq	Percent_Trials
2	a	50	100
5	o	50	100
3	e	45	90
1	-	39	78
7	s	2	4

4	es	1	2
6	os	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	50	100
5	o	50	100
3	e	45	90
1	-	42	84
7	s	5	10
4	es	2	4
6	os	1	2
[1] "1SgNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	a	50	100
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	50	100
1	-	9	18
3	e	2	4
[1] "2SgNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	o	49	98
1	-	3	6
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	o	49	98
1	-	13	26
3	s	2	4
[1] "3SgNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	e	44	88
1	-	39	78
3	s	2	4
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	e	44	88
1	-	40	80
3	s	2	4
[1] "4SgNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	o	50	100
1	-	1	2
3	os	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
3	o	50	100
1	-	11	22
2	e	1	2
4	os	1	2
5	s	1	2

```

[1] "5SgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e   22           44
1      -   10           20
2      a    2            4
4     es    1            2
5      s    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e   35           70
1      -   24           48
5      s    4            8
2      a    2            4
4     es    2            4
[1] "mSgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   50          100
2      e   41           82
1      -   28           56
4     os    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
5      o   50          100
3      e   45           90
2      a   43           86
1      -   32           64
7      s    5           10
4     es    2            4
6     os    1            2
[1] "fSgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50          100
3      e   45           90
1      -   25           50
4     es    1            2
5      s    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
3      e   45           90
5      o   44           88
1      -   34           68
7      s    4            8
4     es    1            2
6     os    1            2
[1] "nSgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   49           98
1      -   39           78
2      e   21           42

```

```

4      s      1      2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      o   50          100
1      -   40           80
2      e   21          42
4      s      1           2
[1] "SgAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50          100
5      o   50          100
3      e   47           94
1      -   32           64
7      s     3           6
4     es     2           4
6     os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
6      o   50          100
4      e   47           94
1      -   38           76
8      s     5           10
5     es     2           4
3     as     1           2
7     os     1           2
[1] "1SgAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50          100
1      -     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
1      -     9           18
4      e     2           4
3     as     1           2
[1] "2SgAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   49           98
1      -   14           28
2     es     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o   49           98
1      -   19           38
2      e     3           6
5      s     2           4
3     es     1           2
[1] "3SgAcc,Abl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials

```

2	e	46	92
1	-	30	60
3	s	2	4
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	e	46	92
1	-	30	60
3	s	2	4
[1] "4SgAcc,Abl"			
[1] "Endings occuring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	o	50	100
1	-	9	18
3	os	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
3	o	50	100
1	-	20	40
2	e	1	2
4	os	1	2
5	s	1	2
[1] "5SgAcc,Abl"			
[1] "Endings occuring 10 times or less excluded"			
Suffix freq Percent_Trials			
3	e	33	66
1	-	10	20
2	a	2	4
4	es	1	2
5	s	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
3	e	36	72
1	-	15	30
5	s	3	6
2	a	2	4
4	es	1	2
[1] "mSgAcc,Abl"			
[1] "Endings occuring 10 times or less excluded"			
Suffix freq Percent_Trials			
4	o	50	100
2	e	45	90
1	-	20	40
3	es	1	2
5	os	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
5	o	50	100
3	e	47	94
2	a	43	86
1	-	29	58
7	s	4	8
4	es	2	4
6	os	1	2
[1] "fSgAcc,Abl"			

```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50           100
3      e   46           92
1      -   12           24
4     es    1            2
5      s    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50           100
4      e   47           94
6      o   43           86
1      -   29           58
8      s    3            6
3     as    1            2
5     es    1            2
7     os    1            2
[1] "nSgAcc,Abl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   49           98
1      -   32           64
2      e   25           50
4      s    2            4
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      o   50           100
1      -   32           64
2      e   26           52
4      s    2            4
[1] "SgNom,Acc,Abl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50           100
5      o   50           100
3      e   47           94
1      -   40           80
7      s    4            8
4     es    2            4
6     os    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50           100
6      o   50           100
4      e   47           94
1      -   43           86
8      s    5           10
5     es    3            6
3     as    1            2
7     os    1            2
[1] "1SgNom,Acc,Abl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50           100

```

1	-	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	a	50	100
1	-	10	20
4	e	2	4
3	as	1	2
[1] "2SgNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
3	o	49	98
1	-	15	30
2	es	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
4	o	49	98
1	-	20	40
2	e	3	6
5	s	2	4
3	es	1	2
[1] "3SgNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	e	46	92
1	-	39	78
3	s	3	6
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	e	46	92
1	-	40	80
3	s	3	6
[1] "4SgNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	o	50	100
1	-	10	20
3	os	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
3	o	50	100
1	-	21	42
2	e	2	4
4	os	1	2
5	s	1	2
[1] "5SgNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
3	e	33	66
1	-	11	22
5	s	3	6
2	a	2	4
4	es	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials

3	e	36	72
1	-	24	48
5	s	4	8
2	a	2	4
4	es	2	4

[1] "mSgNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
4	o	50	100
2	e	45	90
1	-	33	66
3	es	1	2
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
5	o	50	100
3	e	47	94
2	a	43	86
1	-	37	74
7	s	5	10
4	es	3	6
6	os	1	2

[1] "fSgNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	50	100
3	e	46	92
1	-	25	50
5	s	3	6
4	es	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
4	e	47	94
6	o	44	88
1	-	36	72
8	s	4	8
3	as	1	2
5	es	1	2
7	os	1	2

[1] "nSgNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
3	o	49	98
1	-	40	80
2	e	25	50
4	s	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	o	50	100
1	-	41	82
2	e	26	52
4	s	2	4

[1] "SgGen,Dat"

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

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	31	62
6	o	20	40
8	s	15	30
3	as	10	20
5	es	9	18
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	35	70
4	e	34	68
2	a	33	66
6	o	20	40
8	s	16	32
3	as	11	22
5	es	10	20
7	os	2	4

[1] "1SgGen,Dat"

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

	Suffix	freq	Percent_Trials
2	a	33	66
3	as	10	20
1	-	8	16
5	es	3	6
4	e	2	4
6	s	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
1	-	12	24
3	as	11	22
4	e	4	8
5	es	4	8
6	s	4	8

[1] "2SgGen,Dat"

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

	Suffix	freq	Percent_Trials
1	-	18	36
4	o	14	28
5	s	12	24
2	e	9	18
3	es	4	8

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	20	40
4	o	14	28
5	s	14	28
2	e	11	22
3	es	4	8

[1] "3SgGen,Dat"

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

	Suffix	freq	Percent_Trials
2	e	33	66
1	-	23	46
4	s	11	22
3	es	8	16

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	33	66
1	-	23	46
4	s	11	22
3	es	8	16

[1] "4SgGen,Dat"

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

	Suffix	freq	Percent_Trials
4	o	20	40
1	-	12	24
6	s	12	24
2	e	9	18
3	es	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	20	40
1	-	19	38
6	s	13	26
2	e	10	20
3	es	2	4
5	os	2	4

[1] "5SgGen,Dat"

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

	Suffix	freq	Percent_Trials
3	e	18	36
1	-	10	20
4	es	4	8
5	s	4	8
2	a	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	28	56
1	-	18	36
5	s	11	22
4	es	8	16
2	a	1	2

[1] "mSgGen,Dat"

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

	Suffix	freq	Percent_Trials
2	e	33	66
1	-	25	50
4	o	20	40
6	s	14	28
3	es	9	18
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
--	--------	------	----------------

4	e	33	66
1	-	31	62
2	a	29	58
6	o	20	40
8	s	15	30
5	es	10	20
3	as	6	12
7	os	1	2

[1] "fSgGen,Dat"

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

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	21	42
6	s	11	22
3	as	10	20
5	es	8	16

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	32	64
6	o	15	30
8	s	15	30
3	as	11	22
5	es	8	16
7	os	2	4

[1] "nSgGen,Dat"

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

	Suffix	freq	Percent_Trials
1	-	27	54
2	e	22	44
5	s	14	28
4	o	13	26
3	es	7	14

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	27	54
2	e	22	44
4	o	20	40
5	s	14	28
3	es	7	14

[1] "Nom"

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

	Suffix	freq	Percent_Trials
2	a	50	100
6	o	48	96
1	-	43	86
4	e	27	54
8	s	23	46
3	as	20	40
5	es	13	26
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
6	o	49	98
1	-	44	88
4	e	27	54
8	s	26	52
3	as	20	40
5	es	15	30
7	os	3	6

[1] "NomSg"

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

	Suffix	freq	Percent_Trials
2	a	50	100
4	o	48	96
1	-	39	78
3	e	25	50
6	s	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
5	o	49	98
1	-	42	84
3	e	26	52
7	s	5	10
4	es	2	4
6	os	1	2

[1] "1"

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

	Suffix	freq	Percent_Trials
2	a	50	100
3	as	21	42
1	-	12	24
5	es	8	16
6	s	7	14
4	e	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
3	as	21	42
1	-	16	32
5	es	8	16
6	s	7	14
4	e	6	12

[1] "1Sg"

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

	Suffix	freq	Percent_Trials
2	a	50	100
3	as	10	20
1	-	8	16
5	es	3	6
4	e	2	4
6	s	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
1	-	16	32
3	as	11	22
4	e	5	10
5	es	4	8
6	s	4	8

[1] "1SgNom"

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

	Suffix	freq	Percent_Trials
1	a	50	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
1	-	9	18
3	e	1	2

[1] "2"

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

	Suffix	freq	Percent_Trials
4	o	49	98
1	-	28	56
6	s	23	46
2	e	11	22
3	es	7	14
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
5	o	49	98
1	-	30	60
8	s	23	46
3	e	11	22
4	es	7	14
2	as	1	2
6	oe	1	2
7	os	1	2

[1] "2Sg"

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

	Suffix	freq	Percent_Trials
4	o	49	98
1	-	23	46
5	s	13	26
2	e	9	18
3	es	4	8

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	49	98
1	-	26	52
5	s	14	28
2	e	11	22
3	es	4	8

[1] "2SgNom"

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

	Suffix	freq	Percent_Trials
2	o	48	96

```

1      -      3      6
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      o    48      96
1      -    12      24
3      s     2       4
[1] "3"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e    47      94
1      -    39      78
3     es    22      44
4      s    16      32
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e    47      94
1      -    40      80
3     es    22      44
4      s    16      32
[1] "3Sg"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e    47      94
1      -    39      78
4      s    11      22
3     es     8      16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e    47      94
1      -    40      80
4      s    11      22
3     es     8      16
[1] "3SgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    39      78
2      e    25      50
3      s     2       4
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    40      80
2      e    25      50
3      s     2       4
[1] "4"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4      o    50     100
1      -    23      46
6      s    20      40
2      e    10      20
3     es     6      12
5     os     3       6
[1] "All Endings Included"
      Suffix freq Percent_Trials

```

4	o	50	100
1	-	27	54
6	s	21	42
2	e	14	28
3	es	7	14
5	os	4	8

[1] "4Sg"

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

	Suffix	freq	Percent_Trials
4	o	50	100
1	-	17	34
6	s	12	24
2	e	9	18
3	es	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	50	100
1	-	25	50
6	s	13	26
2	e	10	20
3	es	2	4
5	os	2	4

[1] "4SgNom"

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

	Suffix	freq	Percent_Trials
2	o	48	96
1	-	1	2
3	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	o	49	98
1	-	8	16
2	e	1	2
4	os	1	2
5	s	1	2

[1] "5"

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

	Suffix	freq	Percent_Trials
4	e	34	68
1	-	18	36
5	es	15	30
6	s	15	30
2	a	2	4
3	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	e	36	72
1	-	26	52
6	s	19	38
5	es	18	36
2	a	2	4
3	as	1	2

[1] "5Sg"

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

	Suffix	freq	Percent_Trials
3	e	34	68
1	-	18	36
5	s	5	10
4	es	4	8
2	a	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	36	72
1	-	26	52
5	s	11	22
4	es	8	16
2	a	2	4

[1] "5SgNom"

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

	Suffix	freq	Percent_Trials
1	-	21	42
3	e	21	42
5	s	3	6
2	a	2	4
4	es	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	22	44
3	e	22	44
5	s	4	8
2	a	2	4
4	es	2	4

[1] "m"

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

	Suffix	freq	Percent_Trials
6	o	50	100
4	e	46	92
1	-	41	82
2	a	28	56
8	s	24	48
5	es	22	44
3	as	4	8
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	o	50	100
4	e	47	94
1	-	46	92
2	a	43	86
9	s	25	50
5	es	23	46
3	as	14	28
8	os	3	6
7	oe	1	2

[1] "mSg"

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

	Suffix	freq	Percent_Trials
--	--------	------	----------------

5	o	50	100
3	e	46	92
1	-	37	74
7	s	15	30
4	es	9	18
2	a	1	2
6	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	o	50	100
4	e	47	94
1	-	43	86
2	a	43	86
8	s	15	30
5	es	10	20
3	as	6	12
7	os	1	2

[1] "mSgNom"

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

	Suffix	freq	Percent_Trials
3	o	48	96
1	-	28	56
2	e	23	46
4	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
5	o	48	96
2	a	43	86
1	-	32	64
3	e	26	52
7	s	5	10
4	es	2	4
6	os	1	2

[1] "f135Sg"

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

	Suffix	freq	Percent_Trials
2	a	50	100
4	e	46	92
1	-	30	60
6	s	11	22
3	as	10	20
5	es	8	16

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
4	e	47	94
1	-	30	60
3	as	11	22
6	s	11	22
5	es	8	16

[1] "m24Sg"

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

	Suffix	freq	Percent_Trials
4	o	50	100

1	-	23	46
6	s	13	26
2	e	10	20
3	es	4	8
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	50	100
1	-	24	48
6	s	13	26
2	e	10	20
3	es	4	8
5	os	1	2

[1] "n24Sg"

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

	Suffix	freq	Percent_Trials
4	o	49	98
1	-	23	46
5	s	12	24
2	e	8	16
3	es	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	50	100
1	-	23	46
5	s	12	24
2	e	8	16
3	es	3	6

[1] "m234Sg"

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

	Suffix	freq	Percent_Trials
4	o	50	100
2	e	46	92
1	-	37	74
6	s	15	30
3	es	9	18
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	50	100
2	e	47	94
1	-	39	78
6	s	15	30
3	es	9	18
5	os	1	2

[1] "m2345Sg"

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

	Suffix	freq	Percent_Trials
4	o	50	100
2	e	46	92
1	-	37	74
6	s	15	30
3	es	9	18
5	os	1	2

```

[1] "All Endings Included"
  Suffix freq Percent_Trials
5      o   50           100
3      e   47            94
1      -   40            80
7      s   15            30
4     es   10            20
2      a    2             4
6     os    1             2
[1] "m1Sg"
[1] "Endings occurring 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   43            86
1      -   16            32
3     as    6            12
4      e    4             8
5     es    4             8
6      s    3             6
[1] "m1SgNom"
[1] "Endings occurring 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   43            86
1      -    9            18
3      e    1             2
[1] "m2Sg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o   49            98
1      -   22            44
5      s   13            26
2      e    9            18
3     es    4             8
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o   49            98
1      -   24            48
5      s   13            26
2      e    9            18
3     es    4             8
[1] "m2SgNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      o   48            96
1      -    3             6
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      o   48            96
1      -    3             6

```

```

3      s      1      2
[1] "m3Sg"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e      46      92
1      -      30      60
4      s      10      20
3      es      8      16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e      47      94
1      -      31      62
4      s      10      20
3      es      8      16
[1] "m3SgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      28      56
2      e      23      46
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      29      58
2      e      23      46
3      s      1      2
[1] "m4Sg"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4      o      50      100
1      -      17      34
6      s      12      24
2      e      9      18
3      es      2      4
5      os      1      2
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      o      50      100
1      -      18      36
6      s      12      24
2      e      9      18
3      es      2      4
5      os      1      2
[1] "m4SgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      o      48      96
1      -      1      2
3      os      1      2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      o      48      96
1      -      1      2
3      os      1      2
[1] "m5Sg"
[1] "Endings occuring 10 times or less excluded"

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```

[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
3      e    35           70
1      -    26           52
5      s    10           20
4     es     8           16
2      a     2            4
[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      -    22           44
3      e    21           42
5      s     3            6
2      a     2            4
4     es     2            4
[1] "f"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a    50          100
4      e    47           94
1      -    37           74
3     as    21           42
5     es    21           42
8      s    21           42
6      o    15           30
7     os     1            2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a    50          100
4      e    47           94
1      -    45           90
6      o    44           88
8      s    28           56
5     es    23           46
3     as    22           44
7     os     2            4
[1] "fSg"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a    50          100
4      e    46           92
1      -    30           60
6      o    11           22
7      s    11           22
3     as    10           20
5     es     8           16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a    50          100

```

4	e	47	94
6	o	44	88
1	-	42	84
8	s	15	30
3	as	11	22
5	es	8	16
7	os	2	4

```

[1] "fSgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50          100
3      e   25           50
1      -   24           48
4      s    1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
5      o   41           82
1      -   32           64
3      e   26           52
7      s    4            8
4      es    1            2
6      os    1            2
[1] "f1Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50          100
3      as   10           20
1      -    8           16
5      es    3            6
4      e     2            4
6      s     2            4
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
3      as   11           22
1      -    9           18
5      es    3            6
4      e     2            4
6      s     2            4
[1] "f1SgNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      a   50          100
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50          100
1      -    1            2
[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

```

4	o	39	78
1	-	25	50
5	s	12	24
2	e	10	20
3	es	3	6

```

[1] "f2SgNom"
[1] "Endings occurring 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      o  37           74
1      -  12           24
3      s   1            2
[1] "f3Sg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e  46           92
1      -  26           52
4      s  10           20
3      es   8           16
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e  47           94
1      -  26           52
4      s  10           20
3      es   8           16
[1] "f3SgNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e  25           50
1      -  24           48
3      s   1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e  25           50
1      -  24           48
3      s   1            2
[1] "f4Sg"
[1] "Endings occurring 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      o  43           86
1      -  24           48
6      s  13           26
2      e   9           18
3      es   2            4
5      os   2            4
[1] "f4SgNom"
[1] "Endings occurring 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      o   40             80
1      -    8             16
3     os    1              2
4      s    1              2
[1] "f5Sg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e   34             68
1      -   18             36
5      s    6             12
4     es    4              8
2      a    2              4
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e   36             72
1      -   25             50
5      s   11             22
4     es    7             14
2      a    2              4
[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
3      e   22             44
1      -   21             42
5      s    4              8
2      a    2              4
4     es    1              2
[1] "n"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o   49             98
1      -   45             90
2      e   29             58
6      s   23             46
3     es   16             32
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o   50            100
1      -   46             92
2      e   29             58
6      s   23             46
3     es   16             32
5     os    3              6
[1] "nSg"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o   49             98
1      -   41             82

```

2	e	28	56
5	s	14	28
3	es	7	14
[1] "All Endings Included"			
Suffix freq Percent_Trials			
4	o	50	100
1	-	42	84
2	e	29	58
5	s	14	28
3	es	7	14
[1] "nSgNom"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
3	o	48	96
1	-	38	76
2	e	11	22
4	s	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
3	o	49	98
1	-	39	78
2	e	11	22
4	s	1	2
[1] "n2Sg"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
4	o	49	98
1	-	22	44
5	s	12	24
2	e	8	16
3	es	3	6
[1] "All Endings Included"			
Suffix freq Percent_Trials			
4	o	49	98
1	-	23	46
5	s	12	24
2	e	8	16
3	es	3	6
[1] "n2SgNom"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	o	48	96
1	-	2	4
[1] "n3Sg"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	-	39	78
2	e	28	56
4	s	11	22
3	es	7	14


```

[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   40             80
2       e   29             58
4       s   11             22
3      es    7             14
[1] "n3SgNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   38             76
2       e   11             22
3       s    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   39             78
2       e   11             22
3       s    1              2
[1] "n4Sg"
[1] "Endings occurring 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       o   50            100
1      -   18             36
5       s   12             24
2       e    8             16
3      es    2              4
[1] "n4SgNom"
[1] "Endings occurring 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       o   49             98
1      -    1              2
2       e    1              2
[1] "Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2       a   50            100
6       o   50            100
4       e   46             92
1      -   36             72
5      es   17             34
8       s   17             34
3      as   12             24
7      os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2       a   50            100
6       o   50            100
4       e   46             92
1      -   40             80

```

5	es	17	34
9	s	17	34
3	as	12	24
7	oe	1	2
8	os	1	2

[1] "AccSg"

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

	Suffix	freq	Percent_Trials
2	a	50	100
4	o	50	100
3	e	44	88
1	-	29	58

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
5	o	50	100
3	e	45	90
1	-	34	68
4	es	1	2
6	s	1	2

[1] "1SgAcc"

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

	Suffix	freq	Percent_Trials
1	a	50	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	50	100
1	-	8	16
3	e	2	4

[1] "2SgAcc"

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

	Suffix	freq	Percent_Trials
2	o	49	98
1	-	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	o	49	98
1	-	12	24

[1] "3SgAcc"

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

	Suffix	freq	Percent_Trials
2	e	44	88
1	-	29	58

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	44	88
1	-	29	58

[1] "4SgAcc"

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

	Suffix	freq	Percent_Trials
1	o	50	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	o	50	100

```

1      -      9      18
[1] "5SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e   34      68
1      -   12      24
2      a    2       4
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e   35      70
1      -   13      26
2      a    2       4
4     es    1       2
5      s    1       2
[1] "mSgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   50     100
2      e   41      82
1      -   10      20
[1] "All Endings Included"
  Suffix freq Percent_Trials
5      o   50     100
3      e   45      90
2      a   43      86
1      -   20      40
4     es    1       2
[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
2      a   43      86
1      -    8      16
3      e    2       4
[1] "m2SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      o   49      98
1      -    2       4
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      o   49      98
1      -    2       4
[1] "m3SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   41      82
1      -   10      20
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   42      84
1      -   10      20

```

```

[1] "m4SgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      o   50           100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      o   50           100
[1] "m5SgAcc"
[1] "Endings occurring 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      e   34           68
1      -   13           26
2      a    2            4
4     es    1            2
[1] "fSgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   50           100
3      e   44           88
1      -    7           14
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   50           100
3      e   45           90
5      o   43           86
1      -   22           44
4     es    1            2
6      s    1            2
[1] "f1SgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      a   50           100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      a   50           100
[1] "f2SgAcc"
[1] "Endings occurring 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      o   38           76
1      -   12           24
[1] "f3SgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   44           88
1      -    7           14
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   44           88

```

```

1      -      7      14
[1] "f4SgAcc"
[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      o    42      84
1      -     8      16
[1] "f5SgAcc"
[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      e    35      70
1      -    12      24
2      a     2       4
4      es     1       2
5      s     1       2
[1] "nSgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
3      o    49      98
1      -    29      58
2      e    21      42
[1] "All Endings Included"
      Suffix freq Percent_Trials
3      o    49      98
1      -    29      58
2      e    21      42
[1] "n2SgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      o    49      98
1      -     1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      o    49      98
1      -     1       2
[1] "n3SgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    29      58
2      e    21      42
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    29      58
2      e    21      42
[1] "n4SgAcc"
[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	o	49	98
1	-	1	2

[1] "Gen"

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

	Suffix	freq	Percent_Trials
1	-	28	56
2	a	28	56
8	s	22	44
4	e	21	42
3	as	18	36
6	o	16	32
5	es	12	24
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	31	62
2	a	29	58
8	s	24	48
4	e	21	42
3	as	18	36
6	o	17	34
5	es	13	26
7	os	1	2

[1] "GenSg"

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

	Suffix	freq	Percent_Trials
2	a	28	56
1	-	27	54
4	e	20	40
6	o	16	32
8	s	15	30
3	as	10	20
5	es	7	14
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	30	60
2	a	29	58
4	e	21	42
6	o	17	34
8	s	16	32
3	as	11	22
5	es	8	16
7	os	1	2

[1] "1SgGen"

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

	Suffix	freq	Percent_Trials
2	a	28	56
3	as	10	20
1	-	7	14
5	es	3	6
4	e	1	2
6	s	1	2

```

[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   29             58
1      -   11             22
3     as   11             22
5     es    4              8
6      s    4              8
4      e    1              2
[1] "2SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   17             34
5      s   12             24
4      o   11             22
2      e    8             16
3     es    4              8
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   19             38
5      s   14             28
2      e   11             22
4      o   11             22
3     es    4              8
[1] "3SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   21             42
2      e   20             40
4      s   11             22
3     es    6             12
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   21             42
2      e   20             40
4      s   11             22
3     es    6             12
[1] "4SgGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o   16             32
6      s   12             24
1      -   11             22
2      e    8             16
3     es    2              4
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o   17             34
1      -   16             32
6      s   13             26
2      e    9             18
3     es    2              4
5     os    1              2
[1] "5SgGen"

```

```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e   17             34
1      -   14             28
5      s   10             20
4     es    5             10
2      a    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e   19             38
1      -   15             30
5      s   11             22
4     es    7             14
2      a    1              2
[1] "mSgGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   22             44
2      e   20             40
4      o   16             32
6      s   14             28
3     es    7             14
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   27             54
2      a   26             52
4      e   20             40
6      o   16             32
8      s   15             30
5     es    8             16
3     as    6             12
7     os    1              2
[1] "m1SgGen"
[1] "Endings occurring 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   26             52
1      -   11             22
3     as    6             12
5     es    4              8
6      s    3              6
4      e    1              2
[1] "m2SgGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   17             34
5      s   12             24
4      o   11             22
2      e    8             16
3     es    4              8
[1] "All Endings Included"

```


	Suffix	freq	Percent_Trials
1	-	18	36
5	s	13	26
4	o	11	22
2	e	8	16
3	es	4	8

[1] "m3SgGen"

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

	Suffix	freq	Percent_Trials
2	e	20	40
1	-	14	28
4	s	10	20
3	es	6	12

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	20	40
1	-	14	28
4	s	10	20
3	es	6	12

[1] "m4SgGen"

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

	Suffix	freq	Percent_Trials
4	o	16	32
6	s	12	24
1	-	11	22
2	e	8	16
3	es	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	16	32
6	s	12	24
1	-	11	22
2	e	8	16
3	es	2	4
5	os	1	2

[1] "m5SgGen"

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

	Suffix	freq	Percent_Trials
<0 rows>			(or 0-length row.names)

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	17	34
1	-	15	30
5	s	10	20
4	es	7	14
2	a	1	2

[1] "fSgGen"

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

	Suffix	freq	Percent_Trials
2	a	28	56
4	e	20	40
1	-	18	36
6	s	11	22

```

3      as   10          20
5      es    6          12
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a    29          58
1      -    28          56
4      e    21          42
8      s    15          30
6      o    12          24
3      as    11          22
5      es     6          12
7      os     1           2
[1] "f1SgGen"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a    28          56
3      as    10          20
1      -     7          14
5      es     3           6
4      e     1           2
6      s     1           2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a    29          58
3      as    11          22
1      -     7          14
5      es     3           6
6      s     2           4
4      e     1           2
[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
1      -    15          30
5      s    12          24
2      e    10          20
4      o    10          20
3      es     3           6
[1] "f3SgGen"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e    20          40
1      -    14          28
4      s    10          20
3      es     6          12
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e    20          40
1      -    14          28
4      s    10          20
3      es     6          12
[1] "f4SgGen"

```

```

[1] "Endings occurring 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      -   16           32
6      s   13           26
4      o   11           22
2      e    7           14
3     es    2            4
5     os    1            2
[1] "f5SgGen"
[1] "Endings occurring 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      e   19           38
1      -   15           30
5      s   11           22
4     es    6           12
2      a    1            2
[1] "nSgGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   24           48
5      s   14           28
2      e   13           26
4      o   11           22
3     es    5           10
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   24           48
4      o   17           34
5      s   14           28
2      e   13           26
3     es    5           10
[1] "n2SgGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   16           32
5      s   12           24
4      o   11           22
2      e    8           16
3     es    3            6
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   17           34
5      s   12           24
4      o   11           22
2      e    8           16
3     es    3            6
[1] "n3SgGen"
[1] "Endings occurring 10 times or less excluded"

```

```

      Suffix freq Percent_Trials
1      -    21           42
2      e    13           26
4      s    11           22
3     es     5           10
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    21           42
2      e    13           26
4      s    11           22
3     es     5           10
[1] "n4SgGen"
[1] "Endings occurring 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      o    17           34
5      s    12           24
1      -    11           22
2      e     8           16
3     es     2            4
[1] "Dat"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
4      e    34           68
2      a    33           66
1      -    31           62
6      o    20           40
8      s    19           38
5     es    16           32
3     as    13           26
7     os     1            2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    34           68
4      e    34           68
2      a    33           66
6      o    20           40
8      s    20           40
5     es    16           32
3     as    14           28
7     os     2            4
[1] "DatSg"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
4      e    34           68
2      a    33           66
1      -    28           56
6      o    20           40
7      s    11           22
5     es     7           14
3     as     5           10
[1] "All Endings Included"

```

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	30	60
6	o	20	40
8	s	11	22
5	es	7	14
3	as	5	10
7	os	1	2

[1] "1SgDat"

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

	Suffix	freq	Percent_Trials
2	a	33	66
1	-	8	16
3	as	5	10
5	es	3	6
4	e	2	4
6	s	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
1	-	12	24
3	as	5	10
4	e	4	8
5	es	3	6
6	s	3	6

[1] "2SgDat"

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

	Suffix	freq	Percent_Trials
1	-	17	34
4	o	14	28
2	e	9	18
5	s	9	18
3	es	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	18	36
4	o	14	28
2	e	11	22
5	s	10	20
3	es	3	6

[1] "3SgDat"

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

	Suffix	freq	Percent_Trials
2	e	33	66
1	-	18	36
3	es	7	14
4	s	5	10

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	33	66
1	-	18	36
3	es	7	14
4	s	5	10

```

[1] "4SgDat"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o   20           40
1      -   11           22
2      e    9           18
5      s    9           18
3     es    2            4
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o   20           40
1      -   16           32
2      e   10           20
6      s    9           18
3     es    2            4
5     os    1            2
[1] "5SgDat"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e   27           54
1      -   11           22
4     es    5           10
5      s    3            6
2      a    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e   28           56
1      -   13           26
4     es    6           12
5      s    5           10
2      a    1            2
[1] "mSgDat"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   33           66
1      -   21           42
4      o   20           40
5      s    9           18
3     es    7           14
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      e   33           66
2      a   29           58
1      -   27           54
6      o   20           40
7      s    9           18
5     es    7           14
3     as    3            6
[1] "m1SgDat"
[1] "Endings occurring 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

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```

2      a      29      58
1      -      11      22
3      as      3       6
4      e      3       6
5      es      3       6
6      s      2       4
[1] "m2SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -      17      34
4      o      14      28
2      e      9       18
5      s      9       18
3      es      3       6
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -      17      34
4      o      14      28
2      e      9       18
5      s      9       18
3      es      3       6
[1] "m3SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e      33      66
1      -      9       18
3      es      7       14
4      s      1        2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e      33      66
1      -      9       18
3      es      7       14
4      s      1        2
[1] "m4SgDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
4      o      20      40
1      -      11      22
2      e      9       18
5      s      9       18
3      es      2        4
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o      20      40
1      -      12      24
2      e      9       18
5      s      9       18
3      es      2        4
[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
3	e	28	56
1	-	12	24
4	es	6	12
5	s	3	6
2	a	1	2

[1] "fSgDat"

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

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	15	30
5	es	7	14
3	as	5	10
6	s	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	e	34	68
2	a	33	66
1	-	27	54
6	o	15	30
8	s	11	22
5	es	7	14
3	as	5	10
7	os	1	2

[1] "f1SgDat"

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

	Suffix	freq	Percent_Trials
2	a	33	66
1	-	8	16
3	as	5	10
5	es	3	6
4	e	2	4
6	s	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
1	-	8	16
3	as	5	10
5	es	3	6
4	e	2	4
6	s	1	2

[1] "f2SgDat"

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

	Suffix	freq	Percent_Trials
<0 rows>			(or 0-length row.names)

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	15	30
4	o	12	24
2	e	10	20
5	s	10	20
3	es	3	6

[1] "f3SgDat"


```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   33             66
1      -    8             16
3     es    7             14
4      s    2              4
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   33             66
1      -    8             16
3     es    7             14
4      s    2              4
[1] "f4SgDat"
[1] "Endings occurring 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      o   15             30
1      -   14             28
2      e    9             18
6      s    9             18
3     es    2              4
5     os    1              2
[1] "f5SgDat"
[1] "Endings occurring 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      e   28             56
1      -   12             24
4     es    6             12
5      s    5             10
2      a    1              2
[1] "nSgDat"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   24             48
2      e   22             44
4      o   13             26
5      s    9             18
3     es    6             12
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   24             48
2      e   22             44
4      o   19             38
5      s    9             18
3     es    6             12
[1] "n2SgDat"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   17             34

```

4	o	13	26
5	s	9	18
2	e	8	16
3	es	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	17	34
4	o	14	28
5	s	9	18
2	e	8	16
3	es	3	6

[1] "n3SgDat"

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

	Suffix	freq	Percent_Trials
2	e	22	44
1	-	18	36
3	es	6	12
4	s	4	8

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	22	44
1	-	18	36
3	es	6	12
4	s	4	8

[1] "n4SgDat"

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

	Suffix	freq	Percent_Trials
<0 rows> (or 0-length row.names)			

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	18	36
1	-	13	26
5	s	9	18
2	e	8	16
3	es	2	4

[1] "Abl"

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

	Suffix	freq	Percent_Trials
2	a	49	98
4	e	45	90
6	o	42	84
1	-	37	74
8	s	22	44
5	es	20	40
3	as	19	38
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	49	98
4	e	45	90
6	o	43	86
1	-	40	80
8	s	26	52
5	es	21	42

3	as	20	40
7	os	2	4
[1] "AblSg"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	a	49	98
3	e	44	88
5	o	42	84
1	-	30	60
7	s	3	6
4	es	1	2
6	os	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	a	49	98
4	e	45	90
6	o	43	86
1	-	34	68
8	s	5	10
5	es	2	4
3	as	1	2
7	os	1	2
[1] "1SgAbl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	a	49	98
1	-	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	a	49	98
1	-	8	16
3	as	1	2
4	e	1	2
[1] "2SgAbl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
3	o	37	74
1	-	14	28
2	es	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
4	o	38	76
1	-	19	38
2	e	3	6
5	s	2	4
3	es	1	2
[1] "3SgAbl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	e	44	88
1	-	24	48
3	s	2	4
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials

```

2      e    44          88
1      -    25          50
3      s     2           4
[1] "4SgAbl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      o    41          82
1      -     9          18
3     os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      o    42          84
1      -    18          36
2      e     1           2
4     os     1           2
5      s     1           2
[1] "5SgAbl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e    32          64
1      -    10          20
5      s     3           6
2      a     2           4
4     es     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e    34          68
1      -    12          24
5      s     3           6
2      a     2           4
4     es     1           2
[1] "mSgAbl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e    44          88
4      o    42          84
1      -    20          40
3     es     1           2
5     os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e    45          90
2      a    42          84
5      o    42          84
1      -    26          52
7      s     4           8
4     es     2           4
6     os     1           2
[1] "m1SgAbl"
[1] "Endings occurring 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    42          84
1      -     8          16
3      e     1           2
[1] "m2SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o    37          74
1      -    13          26
2      es     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      o    37          74
1      -    14          28
2      e     1           2
3      es     1           2
5      s     1           2
[1] "m3SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e    44          88
1      -     8          16
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e    44          88
1      -     8          16
[1] "m4SgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      o    41          82
1      -     9          18
3      os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      o    41          82
1      -     9          18
3      os     1           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
3      e    34          68
1      -    10          20
5      s     3           6
2      a     2           4
4      es     1           2
[1] "fSgAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a    49          98
3      e    43          86
1      -     9          18
[1] "All Endings Included"

```

	Suffix	freq	Percent_Trials
2	a	49	98
4	e	45	90
6	o	31	62
1	-	25	50
8	s	3	6
3	as	1	2
5	es	1	2
7	os	1	2

[1] "f1SgAbl"

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

	Suffix	freq	Percent_Trials
2	a	49	98
1	-	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	49	98
1	-	1	2
3	as	1	2

[1] "f2SgAbl"

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

	Suffix	freq	Percent_Trials
<0 rows>	(or 0-length row.names)		

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	o	31	62
1	-	15	30
2	e	3	6
4	s	1	2

[1] "f3SgAbl"

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

	Suffix	freq	Percent_Trials
2	e	43	86
1	-	7	14

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	44	88
1	-	8	16

[1] "f4SgAbl"

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

	Suffix	freq	Percent_Trials
<0 rows>	(or 0-length row.names)		

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	o	31	62
1	-	17	34
2	e	1	2
4	os	1	2
5	s	1	2

[1] "f5SgAbl"

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

	Suffix	freq	Percent_Trials
<0 rows>	(or 0-length row.names)		

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	34	68
1	-	12	24
5	s	3	6
2	a	2	4
4	es	1	2

[1] "nSgAbl"

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

	Suffix	freq	Percent_Trials
3	o	37	74
1	-	30	60
2	e	24	48
4	s	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	o	43	86
1	-	30	60
2	e	25	50
4	s	2	4

[1] "n2SgAbl"

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

	Suffix	freq	Percent_Trials
2	o	37	74
1	-	13	26

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	o	37	74
1	-	14	28

[1] "n3SgAbl"

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

	Suffix	freq	Percent_Trials
1	-	24	48
2	e	24	48
3	s	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	25	50
1	-	24	48
3	s	2	4

[1] "n4SgAbl"

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

	Suffix	freq	Percent_Trials
2	o	42	84
1	-	8	16

[1] "Pl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	31	62
1	-	30	60
8	s	25	50

5	es	22	44
3	as	20	40
6	o	14	28
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
1	-	31	62
4	e	31	62
9	s	29	58
5	es	24	48
3	as	21	42
6	o	15	30
8	os	3	6
7	oe	1	2

[1] "PlNom,Acc"

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

	Suffix	freq	Percent_Trials
2	a	33	66
4	e	30	60
1	-	28	56
8	s	23	46
3	as	20	40
5	es	19	38
6	o	14	28
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
4	e	30	60
1	-	29	58
9	s	26	52
3	as	20	40
5	es	20	40
6	o	15	30
8	os	3	6
7	oe	1	2

[1] "1PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	a	33	66
2	as	20	40
4	es	5	10
3	e	1	2
5	s	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
3	as	20	40
5	es	6	12
1	-	4	8
6	s	4	8
4	e	1	2

[1] "2PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	22	44
4	o	9	18
3	es	3	6
2	e	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	26	52
7	s	23	46
4	o	10	20
2	e	5	10
3	es	3	6
5	oe	1	2
6	os	1	2

[1] "3PlNom,Acc"

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

	Suffix	freq	Percent_Trials
2	e	29	58
3	es	19	38
1	-	18	36
4	s	15	30

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	29	58
1	-	19	38
3	es	19	38
4	s	15	30

[1] "4PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	18	36
4	o	13	26
2	e	3	6
5	os	3	6
3	es	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	22	44
6	s	20	40
4	o	14	28
2	e	6	12
5	os	3	6
3	es	2	4

[1] "5PlNom,Acc"

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

	Suffix	freq	Percent_Trials
4	e	14	28
5	es	8	16
6	s	8	16
1	-	6	12

2	a	1	2
3	as	1	2
[1] "All Endings Included"			
Suffix freq Percent_Trials			
4	e	23	46
6	s	16	32
5	es	15	30
1	-	10	20
2	a	1	2
3	as	1	2
[1] "mPlNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	e	28	56
1	-	27	54
6	s	22	44
3	es	18	36
4	o	14	28
5	os	3	6
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	31	62
4	e	29	58
1	-	27	54
9	s	24	48
5	es	19	38
6	o	14	28
3	as	13	26
8	os	3	6
7	oe	1	2
[1] "fPlNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
2	a	33	66
4	e	27	54
3	as	20	40
5	es	17	34
6	s	15	30
1	-	11	22
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	33	66
4	e	29	58
1	-	26	52
8	s	25	50
3	as	20	40
5	es	18	36
6	o	11	22
7	os	1	2
[1] "nPlNom,Acc"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	-	28	56
6	s	22	44

2	e	18	36
3	es	12	24
4	o	8	16
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	29	58
6	s	22	44
2	e	18	36
4	o	13	26
3	es	12	24
5	os	3	6

[1] "PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	30	60
1	-	28	56
8	s	22	44
5	es	21	42
3	as	19	38
6	o	13	26
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	30	60
1	-	29	58
9	s	26	52
5	es	22	44
3	as	20	40
6	o	14	28
8	os	2	4
7	oe	1	2

[1] "1PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	19	38
5	es	5	10
1	-	1	2
4	e	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	19	38
5	es	6	12
1	-	5	10
6	s	3	6
4	e	1	2

[1] "2PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
1	-	25	50

5	s	21	42
4	o	8	16
2	e	4	8
3	es	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	26	52
7	s	22	44
5	o	9	18
3	e	5	10
4	es	3	6
2	as	1	2
6	oe	1	2

[1] "3PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
2	e	29	58
3	es	21	42
1	-	17	34
4	s	12	24

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	29	58
3	es	21	42
1	-	17	34
4	s	12	24

[1] "4PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
1	-	20	40
6	s	20	40
4	o	12	24
2	e	5	10
3	es	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	22	44
6	s	20	40
4	o	13	26
2	e	8	16
3	es	3	6
5	os	2	4

[1] "5PlAcc,Abl"

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

	Suffix	freq	Percent_Trials
4	e	17	34
5	es	8	16
6	s	8	16
1	-	6	12
2	a	1	2
3	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
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4	e	24	48
5	es	16	32
6	s	14	28
1	-	8	16
2	a	1	2
3	as	1	2

[1] "mPlAcc,Abl"

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

	Suffix	freq	Percent_Trials
2	e	29	58
1	-	27	54
6	s	22	44
3	es	21	42
4	o	13	26
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	32	64
4	e	30	60
1	-	27	54
9	s	23	46
5	es	21	42
3	as	13	26
6	o	13	26
8	os	2	4
7	oe	1	2

[1] "fPlAcc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	28	56
5	es	20	40
3	as	19	38
6	s	11	22
1	-	10	20

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	29	58
1	-	27	54
8	s	24	48
5	es	21	42
3	as	20	40
6	o	10	20
7	os	1	2

[1] "nPlAcc,Abl"

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

	Suffix	freq	Percent_Trials
1	-	27	54
5	s	21	42
2	e	18	36
3	es	15	30
4	o	7	14

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	28	56
6	s	22	44
2	e	18	36
3	es	15	30
4	o	12	24
5	os	1	2

[1] "PlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	30	60
1	-	29	58
8	s	24	48
5	es	21	42
3	as	20	40
6	o	14	28
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
1	-	30	60
4	e	30	60
9	s	27	54
5	es	23	46
3	as	21	42
6	o	15	30
8	os	3	6
7	oe	1	2

[1] "1PlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	20	40
5	es	5	10
1	-	1	2
4	e	1	2
6	s	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	20	40
5	es	6	12
1	-	5	10
6	s	4	8
4	e	1	2

[1] "2PlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	23	46
4	o	9	18
2	e	5	10
3	es	3	6

5	os	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
1	-	26	52
8	s	23	46
5	o	10	20
3	e	6	12
4	es	3	6
2	as	1	2
6	oe	1	2
7	os	1	2
[1] "3PlNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	e	29	58
3	es	21	42
1	-	19	38
4	s	15	30
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	e	29	58
3	es	21	42
1	-	20	40
4	s	15	30
[1] "4PlNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
1	-	20	40
6	s	20	40
4	o	13	26
2	e	5	10
5	os	3	6
3	es	2	4
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
1	-	22	44
6	s	20	40
4	o	14	28
2	e	8	16
3	es	3	6
5	os	3	6
[1] "5PlNom,Acc,Abl"			
[1] "Endings occurring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
4	e	17	34
5	es	12	24
6	s	11	22
1	-	7	14
2	a	1	2
3	as	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
4	e	24	48
5	es	17	34

6	s	17	34
1	-	10	20
2	a	1	2
3	as	1	2

[1] "mPlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
2	e	29	58
1	-	28	56
6	s	23	46
3	es	21	42
4	o	14	28
5	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	32	64
4	e	30	60
1	-	28	56
9	s	24	48
5	es	22	44
6	o	14	28
3	as	13	26
8	os	3	6
7	oe	1	2

[1] "fPlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	28	56
3	as	20	40
5	es	20	40
6	s	15	30
1	-	12	24

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
4	e	29	58
1	-	28	56
8	s	26	52
3	as	21	42
5	es	21	42
6	o	11	22
7	os	1	2

[1] "nPlNom,Acc,Abl"

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

	Suffix	freq	Percent_Trials
1	-	28	56
6	s	22	44
2	e	18	36
3	es	15	30
4	o	8	16
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
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1	-	29	58
6	s	22	44
2	e	18	36
3	es	15	30
4	o	13	26
5	os	3	6

[1] "PlGen,Dat"

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

	Suffix	freq	Percent_Trials
2	a	24	48
1	-	23	46
4	e	23	46
8	s	21	42
3	as	17	34
5	es	15	30
6	o	2	4
7	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	24	48
2	a	24	48
8	s	24	48
4	e	23	46
3	as	17	34
5	es	15	30
6	o	2	4
7	os	1	2

[1] "1PlGen,Dat"

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

	Suffix	freq	Percent_Trials
2	a	24	48
3	as	17	34
1	-	6	12
4	es	5	10
5	s	4	8

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	24	48
3	as	17	34
1	-	10	20
5	es	6	12
6	s	6	12
4	e	1	2

[1] "2PlGen,Dat"

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

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	17	34
2	e	11	22
3	es	7	14
4	o	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
5	s	20	40

1	-	18	36
2	e	11	22
3	es	7	14
4	o	2	4

[1] "3PlGen,Dat"

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

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	16	32
4	s	15	30
3	es	14	28

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	16	32
4	s	15	30
3	es	14	28

[1] "4PlGen,Dat"

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

	Suffix	freq	Percent_Trials
6	s	19	38
1	-	18	36
2	e	9	18
3	es	6	12
4	o	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	21	42
1	-	18	36
2	e	12	24
3	es	7	14
4	o	2	4
5	os	1	2

[1] "5PlGen,Dat"

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

	Suffix	freq	Percent_Trials
3	e	16	32
5	s	11	22
1	-	7	14
4	es	6	12
2	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	22	44
5	s	16	32
1	-	11	22
4	es	10	20
2	as	1	2

[1] "mPlGen,Dat"

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

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	20	40

6	s	20	40
3	es	13	26
4	o	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	23	46
4	e	23	46
2	a	22	44
8	s	20	40
5	es	14	28
3	as	12	24
6	o	2	4
7	os	1	2

[1] "fPlGen,Dat"

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

	Suffix	freq	Percent_Trials
2	a	24	48
4	e	23	46
3	as	17	34
1	-	15	30
6	s	15	30
5	es	13	26

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	24	48
4	e	23	46
1	-	22	44
8	s	22	44
3	as	17	34
5	es	15	30
6	o	2	4
7	os	1	2

[1] "nPlGen,Dat"

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

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	18	36
2	e	15	30
3	es	10	20
4	o	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	21	42
1	-	20	40
2	e	15	30
3	es	11	22
4	o	2	4
5	os	1	2

[1] "NomPl"

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

	Suffix	freq	Percent_Trials
2	a	25	50
1	-	23	46

8	s	23	46
3	as	20	40
4	e	16	32
5	es	13	26
6	o	9	18
7	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
8	s	26	52
2	a	25	50
1	-	24	48
3	as	20	40
4	e	17	34
5	es	15	30
6	o	10	20
7	os	3	6

[1] "1Pl"

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

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	20	40
5	es	7	14
1	-	6	12
6	s	5	10
4	e	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	34	68
3	as	20	40
1	-	10	20
5	es	8	16
6	s	7	14
4	e	2	4

[1] "1PlNom"

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

	Suffix	freq	Percent_Trials
1	a	25	50
2	as	20	40
3	es	5	10
4	s	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	25	50
3	as	20	40
4	es	6	12
1	-	4	8
5	s	4	8

[1] "2Pl"

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

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	23	46
2	e	11	22
4	o	9	18

3	es	7	14
5	os	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
1	-	26	52
8	s	23	46
3	e	11	22
5	o	10	20
4	es	7	14
2	as	1	2
6	oe	1	2
7	os	1	2
[1] "2PlNom"			
[1] "Endings occuring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
6	s	22	44
1	-	19	38
4	o	5	10
3	es	3	6
2	e	2	4
5	os	1	2
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
6	s	23	46
1	-	20	40
4	o	6	12
2	e	4	8
3	es	3	6
5	os	1	2
[1] "3Pl"			
[1] "Endings occuring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
2	e	31	62
3	es	22	44
1	-	19	38
4	s	15	30
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
2	e	31	62
3	es	22	44
1	-	20	40
4	s	15	30
[1] "3PlNom"			
[1] "Endings occuring 10 times or less excluded"			
	Suffix	freq	Percent_Trials
1	-	17	34
2	e	15	30
4	s	15	30
3	es	13	26
[1] "All Endings Included"			
	Suffix	freq	Percent_Trials
1	-	18	36
2	e	15	30
4	s	15	30

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3      es    14          28
[1] "4Pl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    21          42
6      s    20          40
4      o    13          26
2      e     9          18
3      es     6          12
5      os     3           6
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    22          44
6      s    21          42
4      o    14          28
2      e    13          26
3      es     7          14
5      os     3           6
[1] "4PlNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
6      s    18          36
1      -    15          30
4      o     9          18
2      e     3           6
5      os     3           6
3      es     2           4
[1] "All Endings Included"
      Suffix freq Percent_Trials
6      s    20          40
1      -    18          36
4      o    10          20
2      e     5          10
5      os     3           6
3      es     2           4
[1] "5Pl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
4      e    23          46
6      s    14          28
5      es    13          26
1      -    11          22
2      a     1           2
3      as     1           2
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      e    26          52
5      es    18          36
6      s    18          36
1      -    11          22
2      a     1           2
3      as     1           2
[1] "5PlNom"
[1] "Endings occurring 10 times or less excluded"

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	Suffix	freq	Percent_Trials
6	s	14	28
4	e	13	26
5	es	11	22
1	-	7	14
2	a	1	2
3	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	16	32
4	e	14	28
5	es	12	24
1	-	9	18
2	a	1	2
3	as	1	2

[1] "mPl"

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

	Suffix	freq	Percent_Trials
3	e	31	62
1	-	28	56
7	s	23	46
4	es	22	44
5	o	14	28
6	os	3	6
2	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	32	64
4	e	31	62
1	-	30	60
9	s	24	48
5	es	23	46
6	o	14	28
3	as	13	26
8	os	3	6
7	oe	1	2

[1] "mPlNom"

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

	Suffix	freq	Percent_Trials
6	s	22	44
1	-	21	42
2	e	15	30
3	es	13	26
4	o	9	18
5	os	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	24	48
8	s	24	48
1	-	22	44
4	e	16	32
5	es	15	30
3	as	13	26
6	o	9	18

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7      os      3          6
[1] "f135P1"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a      34          68
4      e      30          60
5     es      21          42
3     as      20          40
1      -      16          32
6      s      16          32
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      34          68
4      e      30          60
5     es      23          46
3     as      20          40
6      s      19          38
1      -      16          32
[1] "m24P1"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      25          50
6      s      23          46
4      o      14          28
2      e      11          22
3     es       7          14
5     os       3           6
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      25          50
7      s      23          46
4      o      14          28
2      e      12          24
3     es       7          14
6     os       3           6
5     oe       1           2
[1] "n24P1"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      25          50
6      s      22          44
2      e      11          22
4      o       8          16
3     es       7          14
5     os       2           4
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      26          52
6      s      23          46
4      o      13          26
2      e      11          22
3     es       7          14
5     os       3           6
[1] "m234P1"

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[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   31             62
1      -   28             56
6      s   23             46
3     es   22             44
4      o   14             28
5     os    3              6
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   31             62
1      -   28             56
7      s   23             46
3     es   22             44
4      o   14             28
6     os    3              6
5     oe    1              2
[1] "m2345Pl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   31             62
1      -   28             56
6      s   23             46
3     es   22             44
4      o   14             28
5     os    3              6
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      e   31             62
1      -   28             56
5     es   23             46
9      s   23             46
6      o   14             28
8     os    3              6
2      a    1              2
3     as    1              2
7     oe    1              2
[1] "m1Pl"
[1] "Endings occurring 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             64
3     as   13             26
1      -   10             20
5     es    8             16
6      s    6             12
4      e    2              4
[1] "m1PlNom"
[1] "Endings occurring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"

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	Suffix	freq	Percent_Trials
2	a	24	48
3	as	13	26
4	es	6	12
1	-	4	8
5	s	4	8

[1] "m2Pl"

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

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	23	46
2	e	11	22
4	o	9	18
3	es	7	14
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	25	50
7	s	23	46
2	e	11	22
4	o	9	18
3	es	7	14
5	oe	1	2
6	os	1	2

[1] "m2PlNom"

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

	Suffix	freq	Percent_Trials
6	s	22	44
1	-	19	38
4	o	5	10
3	es	3	6
2	e	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	23	46
1	-	19	38
4	o	5	10
3	es	3	6
2	e	2	4
5	os	1	2

[1] "m3Pl"

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

	Suffix	freq	Percent_Trials
2	e	31	62
3	es	22	44
1	-	13	26
4	s	13	26

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	31	62
3	es	22	44
1	-	14	28
4	s	13	26

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[1] "m3PlNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   14           28
3     es   13           26
4      s   13           26
1      -   10           20
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   14           28
3     es   14           28
4      s   13           26
1      -   11           22
[1] "m4Pl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   21           42
6      s   20           40
4      o   13           26
2      e    9           18
3     es    6           12
5     os    3            6
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   21           42
6      s   20           40
4      o   13           26
2      e   10           20
3     es    6           12
5     os    3            6
[1] "m4PlNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
6      s   18           36
1      -   15           30
4      o    9           18
2      e    3            6
5     os    3            6
3     es    2            4
[1] "All Endings Included"
  Suffix freq Percent_Trials
6      s   18           36
1      -   15           30
4      o    9           18
2      e    3            6
5     os    3            6
3     es    2            4
[1] "m5Pl"
[1] "Endings occurring 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      e   26           52

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5      es  16      32
6      s   14      28
1      -   11      22
2      a    1       2
3     as    1       2
[1] "m5PlNom"
[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      s   14      28
4      e   13      26
5     es   12      24
1      -    9      18
2      a    1       2
3     as    1       2
[1] "fPl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a   34      68
4      e   30      60
5     es   21      42
1      -   20      40
3     as   20      40
7      s   20      40
6      o    1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a   34      68
1      -   30      60
4      e   30      60
8      s   27      54
5     es   23      46
3     as   21      42
6      o   11      22
7     os    1       2
[1] "fPlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a   25      50
3     as   20      40
4      e   14      28
6      s   14      28
5     es   13      26
1      -   10      20
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a   25      50
8      s   25      50
1      -   20      40
3     as   20      40
4      e   17      34
5     es   13      26

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6      o      8      16
7      os     1      2
[1] "f1Pl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a    34      68
3      as   20      40
5      es    7      14
1      -     6      12
6      s     5      10
4      e     1       2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a    34      68
3      as   20      40
5      es    7      14
1      -     6      12
6      s     5      10
4      e     1       2
[1] "f1PlNom"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      a    25      50
2      as   20      40
3      es    5      10
4      s     1       2
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      a    25      50
2      as   20      40
3      es    5      10
4      s     1       2
[1] "f2Pl"
[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      -    22      44
6      s    21      42
3      e    11      22
5      o     8      16
4      es    5      10
2      as    1       2
[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
5      s    21      42
1      -    17      34
4      o     5      10
2      e     4       8

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3      es      3          6
[1] "f3Pl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e      30          60
3      es      21          42
1      -      13          26
4      s      13          26
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e      30          60
3      es      22          44
1      -      13          26
4      s      13          26
[1] "f3PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e      14          28
3      es      13          26
4      s      13          26
1      -      10          20
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e      14          28
3      es      13          26
4      s      13          26
1      -      10          20
[1] "f4Pl"
[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      -      21          42
6      s      20          40
2      e      12          24
4      o      10          20
3      es      6          12
5      os      1           2
[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
6      s      20          40
1      -      16          32
4      o      8          16
2      e      5          10
3      es      2           4
5      os      1           2
[1] "f5Pl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials

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4      e   23      46
6      s   15      30
5     es   14      28
1      -   11      22
2      a    1       2
3     as    1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      e   26      52
6      s   18      36
5     es   17      34
1      -   11      22
2      a    1       2
3     as    1       2
[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
6      s   16      32
4      e   14      28
5     es   11      22
1      -    9      18
2      a    1       2
3     as    1       2
[1] "nP1"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -   28      56
6      s   22      44
2      e   20      40
3     es   16      32
4      o    8      16
5     os    1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -   29      58
6      s   23      46
2      e   20      40
3     es   16      32
4      o   13      26
5     os    3       6
[1] "nP1Nom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -   23      46
6      s   22      44
2      e    9      18
3     es    9      18
4      o    5      10
5     os    1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials

```

1	-	23	46
6	s	22	44
2	e	10	20
3	es	9	18
4	o	9	18
5	os	3	6

[1] "n2Pl"

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

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	22	44
2	e	11	22
4	o	8	16
3	es	7	14
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	26	52
6	s	22	44
2	e	11	22
4	o	8	16
3	es	7	14
5	os	1	2

[1] "n2PlNom"

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

	Suffix	freq	Percent_Trials
6	s	22	44
1	-	19	38
4	o	5	10
2	e	2	4
3	es	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	22	44
1	-	19	38
4	o	5	10
2	e	2	4
3	es	2	4
5	os	1	2

[1] "n3Pl"

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

	Suffix	freq	Percent_Trials
2	e	20	40
1	-	18	36
3	es	16	32
4	s	15	30

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	20	40
1	-	18	36
3	es	16	32
4	s	15	30

[1] "n3PlNom"


```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   17             34
4      s   15             30
2      e    9             18
3     es    9             18
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   17             34
4      s   15             30
2      e    9             18
3     es    9             18
[1] "n4Pl"
[1] "Endings occurring 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      -   21             42
6      s   21             42
4      o   13             26
2      e    9             18
3     es    6             12
5     os    3              6
[1] "n4PlNom"
[1] "Endings occurring 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      s   18             36
1      -   15             30
4      o    9             18
2      e    3              6
5     os    3              6
3     es    2              4
[1] "AccPl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   33             66
4      e   29             58
1      -   27             54
5     es   17             34
8      s   17             34
6      o   13             26
3     as   12             24
7     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   33             66
4      e   30             60
1      -   28             56
5     es   17             34
9      s   17             34

```

6	o	14	28
3	as	12	24
7	oe	1	2
8	os	1	2

[1] "1PlAcc"

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

	Suffix	freq	Percent_Trials
1	a	33	66
2	as	12	24
4	es	4	8
3	e	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	33	66
3	as	12	24
5	es	5	10
1	-	4	8
6	s	3	6
4	e	1	2

[1] "2PlAcc"

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

	Suffix	freq	Percent_Trials
1	-	25	50
5	s	17	34
4	o	8	16
3	es	2	4
2	e	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	26	52
6	s	17	34
4	o	9	18
2	e	4	8
3	es	2	4
5	oe	1	2

[1] "3PlAcc"

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

	Suffix	freq	Percent_Trials
2	e	29	58
1	-	16	32
3	es	16	32
4	s	10	20

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	29	58
1	-	16	32
3	es	16	32
4	s	10	20

[1] "4PlAcc"

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

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	16	32
3	o	12	24

```

2      e      3          6
4      os     1          2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -     22          44
5      s     16          32
3      o     13          26
2      e      6          12
4      os     1          2
[1] "5PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4      e     22          44
5      es    10          20
6      s      8          16
1      -      7          14
2      a      1           2
3      as     1           2
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      e     23          46
5      es    11          22
6      s      8          16
1      -      7          14
2      a      1           2
3      as     1           2
[1] "mPlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e     28          56
1      -     25          50
6      s     17          34
3      es    16          32
4      o     13          26
5      os     1           2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a     31          62
4      e     29          58
1      -     26          52
9      s     17          34
5      es    16          32
6      o     13          26
3      as     7          14
7      oe     1           2
8      os     1           2
[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     31          62
3      as     7          14

```

5	es	5	10
1	-	4	8
6	s	3	6
4	e	1	2

[1] "m2PlAcc"

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

	Suffix	freq	Percent_Trials
1	-	24	48
5	s	17	34
4	o	8	16
3	es	2	4
2	e	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	25	50
6	s	17	34
4	o	8	16
3	es	2	4
2	e	1	2
5	oe	1	2

[1] "m3PlAcc"

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

	Suffix	freq	Percent_Trials
2	e	28	56
3	es	15	30
1	-	6	12
4	s	5	10

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	28	56
3	es	15	30
1	-	6	12
4	s	5	10

[1] "m4PlAcc"

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

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	16	32
3	o	12	24
2	e	3	6
4	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	16	32
3	o	12	24
2	e	4	8
4	os	1	2

[1] "m5PlAcc"

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

	Suffix	freq	Percent_Trials
<0 rows>			(or 0-length row.names)

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
--	--------	------	----------------

4	e	23	46
5	es	10	20
6	s	8	16
1	-	7	14
2	a	1	2
3	as	1	2

```

[1] "fPlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   33           66
4      e   26           52
5     es   14           28
3     as   12           24
1      -    6           12
6      s    4            8
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   33           66
4      e   29           58
1      -   24           48
8      s   17           34
5     es   15           30
3     as   12           24
6      o   10           20
7     os    1            2
[1] "f1PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      a   33           66
2     as   12           24
4     es    4            8
3      e    1            2
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      a   33           66
2     as   12           24
4     es    4            8
3      e    1            2
[1] "f2PlAcc"
[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      -   20           40
5      s   17           34
4      o    8           16
2      e    4            8
3     es    1            2
[1] "f3PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   26           52
3     es   14           28

```

```

1      -      6      12
4      s      4      8
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e     26      52
3     es     15      30
1      -      6      12
4      s      4      8
[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
1      -     20      40
5      s     16      32
3      o      9      18
2      e      5      10
4     os      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
4      e     23      46
5     es     11      22
6      s      8      16
1      -      7      14
2      a      1       2
3     as      1       2
[1] "nP1Acc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -     27      54
2      e     18      36
5      s     16      32
3     es      8      16
4      o      7      14
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -     28      56
2      e     18      36
6      s     16      32
4      o     12      24
3     es      9      18
5     os      1       2
[1] "n2PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -     25      50
5      s     16      32
4      o      7      14
2      e      1       2

```

```

3      es      1      2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      26      52
5      s      16      32
4      o       7      14
2      e       1       2
3      es      1       2
[1] "n3PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e      18      36
1      -      16      32
4      s       9      18
3      es       8      16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e      18      36
1      -      16      32
3      es       9      18
4      s       9      18
[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
1      -      18      36
5      s      16      32
3      o      12      24
2      e       3       6
4      os      1       2
[1] "GenPl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      20      40
2      a      20      40
8      s      20      40
3      as      16      32
4      e      16      32
5      es      12      24
6      o       2       4
7      os      1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
8      s      23      46
1      -      21      42
2      a      20      40
3      as      17      34
4      e      16      32
5      es      12      24
6      o       2       4
7      os      1       2
[1] "1PlGen"

```

```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   20             40
3     as   16             32
1      -    6             12
4     es    5             10
5      s    3              6
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   20             40
3     as   17             34
1      -   10             20
5     es    6             12
6      s    6             12
4      e    1              2
[1] "2PlGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
5      s   19             38
1      -   14             28
2      e    9             18
3     es    7             14
4      o    2              4
[1] "All Endings Included"
  Suffix freq Percent_Trials
5      s   20             40
1      -   15             30
2      e    9             18
3     es    7             14
4      o    2              4
[1] "3PlGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   16             32
1      -   15             30
4      s   15             30
3     es   11             22
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   16             32
1      -   15             30
4      s   15             30
3     es   11             22
[1] "4PlGen"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
6      s   18             36
1      -   15             30
2      e    8             16
3     es    6             12
4      o    2              4
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials

```


6	s	19	38
1	-	16	32
2	e	10	20
3	es	7	14
4	o	2	4
5	os	1	2

[1] "5PlGen"

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

	Suffix	freq	Percent_Trials
3	e	16	32
5	s	14	28
1	-	9	18
4	es	8	16
2	as	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
3	e	16	32
5	s	16	32
1	-	10	20
4	es	9	18
2	as	1	2

[1] "mPlGen"

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

	Suffix	freq	Percent_Trials
6	s	20	40
1	-	16	32
2	e	16	32
3	es	11	22
4	o	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
8	s	20	40
1	-	19	38
2	a	18	36
4	e	16	32
3	as	12	24
5	es	11	22
6	o	2	4
7	os	1	2

[1] "m1PlGen"

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

	Suffix	freq	Percent_Trials
<0 rows> (or 0-length row.names)			

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	18	36
3	as	12	24
1	-	10	20
5	es	5	10
6	s	5	10
4	e	1	2

[1] "m2PlGen"

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

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	14	28
2	e	9	18
3	es	7	14
4	o	2	4

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
5	s	19	38
1	-	14	28
2	e	9	18
3	es	7	14
4	o	2	4

[1] "m3PlGen"

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

	Suffix	freq	Percent_Trials
2	e	16	32
4	s	13	26
3	es	11	22
1	-	10	20

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	16	32
4	s	13	26
3	es	11	22
1	-	10	20

[1] "m4PlGen"

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

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
2	e	8	16
3	es	6	12
4	o	2	4
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	18	36
1	-	15	30
2	e	8	16
3	es	6	12
4	o	2	4
5	os	1	2

[1] "m5PlGen"

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

	Suffix	freq	Percent_Trials
3	e	16	32
5	s	14	28
1	-	10	20
4	es	9	18
2	as	1	2

<0 rows> (or 0-length row.names)

```

[1] "fPlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   20           40
3     as   16           32
4      e   16           32
1      -   14           28
6      s   13           26
5     es   12           24
[1] "All Endings Included"
  Suffix freq Percent_Trials
8      s   22           44
2      a   20           40
1      -   19           38
3     as   17           34
4      e   16           32
5     es   12           24
6      o    2            4
7     os    1            2
[1] "f1PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   20           40
3     as   16           32
1      -    6           12
4     es    5           10
5      s    3            6
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   20           40
3     as   17           34
1      -    6           12
4     es    5           10
5      s    4            8
[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
5      s   20           40
1      -   15           30
2      e    9           18
3     es    5           10
4      o    1            2
[1] "f3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   16           32
4      s   13           26
3     es   11           22
1      -   10           20
[1] "All Endings Included"
  Suffix freq Percent_Trials

```

```

2      e   16      32
4      s   13      26
3     es   11      22
1      -   10      20
[1] "f4PlGen"
[1] "Endings occurring 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      s   18      36
1      -   14      28
2      e   10      20
3     es    6      12
4      o    2       4
5     os    1       2
[1] "f5PlGen"
[1] "Endings occurring 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      e   16      32
5      s   16      32
1      -   10      20
4     es    9      18
2     as    1       2
[1] "nP1Gen"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s   19      38
1      -   16      32
2      e   11      22
3     es    9      18
4      o    2       4
[1] "All Endings Included"
      Suffix freq Percent_Trials
6      s   20      40
1      -   17      34
2      e   11      22
3     es    9      18
4      o    2       4
5     os    1       2
[1] "n2PlGen"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s   19      38
1      -   14      28
2      e    9      18
3     es    7      14
4      o    2       4
[1] "All Endings Included"
      Suffix freq Percent_Trials
5      s   19      38

```

```

1      -    14          28
2      e     9          18
3     es     7          14
4      o     2           4
[1] "n3PlGen"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -    15          30
4      s    15          30
2      e    11          22
3     es     9          18
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -    15          30
4      s    15          30
2      e    11          22
3     es     9          18
[1] "n4PlGen"
[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      s    18          36
1      -    15          30
2      e     8          16
3     es     6          12
4      o     2           4
5     os     1           2
[1] "DatPl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a    24          48
4      e    23          46
1      -    22          44
8      s    19          38
5     es    14          28
3     as    13          26
6      o     1           2
7     os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a    24          48
1      -    23          46
4      e    23          46
8      s    20          40
3     as    14          28
5     es    14          28
6      o     1           2
7     os     1           2
[1] "1PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a    24          48

```

3	as	13	26
1	-	6	12
4	es	5	10
5	s	3	6

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	24	48
3	as	14	28
1	-	10	20
5	es	6	12
6	s	5	10
4	e	1	2

[1] "2PlDat"

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

	Suffix	freq	Percent_Trials
5	s	18	36
1	-	17	34
2	e	11	22
3	es	5	10
4	o	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	18	36
5	s	18	36
2	e	11	22
3	es	5	10
4	o	1	2

[1] "3PlDat"

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

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	14	28
4	s	14	28
3	es	12	24

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	e	23	46
1	-	14	28
4	s	14	28
3	es	12	24

[1] "4PlDat"

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

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	17	34
2	e	9	18
3	es	4	8
4	o	1	2
5	os	1	2

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	18	36
6	s	18	36
2	e	12	24

```

3      es      5          10
4      o      1          2
5      os     1          2
[1] "5PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
3      e    22          44
5      s    11          22
1      -     8          16
4      es     7          14
2      as     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      e    22          44
5      s    12          24
1      -     8          16
4      es     8          16
2      as     1           2
[1] "mPlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e    23          46
1      -    19          38
6      s    18          36
3      es    12          24
4      o     1           2
5      os     1           2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      e    23          46
1      -    22          44
2      a    22          44
8      s    18          36
5      es    13          26
3      as     9          18
6      o     1           2
7      os     1           2
[1] "m1PlDat"
[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    22          44
1      -    10          20
3      as     9          18
5      es     5          10
6      s     4           8
4      e     1           2
[1] "m2PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
5      s    18          36
1      -    17          34

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2      e    11      22
3     es     5      10
4      o     1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
5       s    18      36
1      -    17      34
2       e    11      22
3     es     5      10
4      o     1       2
[1] "m3PlDat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2       e    23      46
3     es    11      22
4       s    11      22
1      -     7      14
[1] "All Endings Included"
      Suffix freq Percent_Trials
2       e    23      46
3     es    12      24
4       s    11      22
1      -     7      14
[1] "m4PlDat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    18      36
6       s    17      34
2       e     9      18
3     es     4       8
4       o     1       2
5      os     1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    18      36
6       s    17      34
2       e     9      18
3     es     4       8
4       o     1       2
5      os     1       2
[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       e    22      44
5       s    11      22
1      -     8      16
4     es     8      16
2     as     1       2
[1] "fPlDat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials

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2      a      24      48
4      e      23      46
3      as     13      26
1      -      12      24
5      es     11      22
6      s      11      22
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a      24      48
4      e      23      46
1      -      21      42
8      s      19      38
3      as     14      28
5      es     14      28
6      o       1       2
7      os      1       2
[1] "f1PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a      24      48
3      as     13      26
1      -       6      12
4      es      5      10
5      s       3       6
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a      24      48
3      as     14      28
1      -       6      12
4      es      5      10
5      s       3       6
[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
5      s     18      36
1      -     17      34
2      e      9      18
3      es      5      10
4      o       1       2
[1] "f3PlDat"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e      23      46
3      es     10      20
4      s     10      20
1      -      7      14
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e      23      46
3      es     12      24
4      s     10      20

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1      -      7      14
[1] "f4PlDat"
[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      s     16           32
1      -     15           30
2      e     12           24
3      es     5           10
4      o      1            2
5      os     1            2
[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      e     22           44
5      s     12           24
1      -      8           16
4      es     8           16
2      as     1            2
[1] "nP1Dat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -     17           34
5      s     17           34
2      e     15           30
3      es     8           16
4      o      1            2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -     19           38
6      s     18           36
2      e     15           30
3      es     9           18
4      o      1            2
5      os     1            2
[1] "n2P1Dat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -     17           34
5      s     17           34
2      e     11           22
3      es     4            8
4      o      1            2
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -     17           34
5      s     17           34
2      e     11           22
3      es     4            8

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4      o      1      2
[1] "n3PlDat"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e     15      30
1      -     14      28
4      s     13      26
3     es      8      16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e     15      30
1      -     14      28
4      s     13      26
3     es      9      18
[1] "n4PlDat"
[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      -     18      36
6      s     18      36
2      e      9      18
3     es      3       6
4      o      1       2
5     os      1       2
[1] "AblPl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a     27      54
1      -     23      46
4      e     23      46
8      s     22      44
5     es     20      40
3     as     19      38
6      o      5      10
7     os      1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a     27      54
8      s     26      52
1      -     24      48
4      e     24      48
5     es     21      42
3     as     20      40
6      o      5      10
7     os      2       4
[1] "1PlAbl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a     27      54
3     as     19      38
4     es      4       8
1      -      1       2

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[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   27             54
3     as   19             38
1      -    5             10
4     es    5             10
5      s    3              6
[1] "2PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
5      s   21             42
1      -   18             36
2      e    4              8
4      o    4              8
3     es    3              6
[1] "All Endings Included"
  Suffix freq Percent_Trials
6      s   22             44
1      -   19             38
3      e    4              8
5      o    4              8
4     es    3              6
2     as    1              2
[1] "3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   22             44
3     es   20             40
1      -   16             32
4      s   11             22
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   22             44
3     es   20             40
1      -   16             32
4      s   12             24
[1] "4PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6      s   20             40
1      -   17             34
2      e    5             10
4      o    5             10
3     es    2              4
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
6      s   20             40
1      -   19             38
2      e    7             14
4      o    5             10
3     es    3              6
5     os    2              4
[1] "5PlAbl"

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[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
4      e   17             34
5     es   12             24
6      s   10             20
1      -    4              8
2      a    1              2
3     as    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
4      e   19             38
5     es   14             28
6      s   14             28
1      -    7             14
2      a    1              2
3     as    1              2
[1] "mPlAbl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
6      s   22             44
1      -   21             42
2      e   21             42
3     es   19             38
4      o    5             10
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   25             50
4      e   24             48
8      s   23             46
1      -   21             42
5     es   20             40
3     as   13             26
6      o    5             10
7     os    2              4
[1] "m1PlAbl"
[1] "Endings occurring 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   25             50
3     as   13             26
1      -    5             10
4     es    5             10
5      s    3              6
[1] "m2PlAbl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
5      s   21             42
1      -   18             36
2      e    4              8
4      o    4              8
3     es    3              6

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[1] "All Endings Included"
  Suffix freq Percent_Trials
5      s   22             44
1      -   18             36
2      e    4              8
4      o    4              8
3     es    3              6
[1] "m3PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e   20             40
3     es   19             38
1      -    7             14
4      s    7             14
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e   22             44
3     es   20             40
1      -    7             14
4      s    7             14
[1] "m4PlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
6      s   20             40
1      -   17             34
2      e    5             10
4      o    5             10
3     es    2              4
5     os    1              2
[1] "All Endings Included"
  Suffix freq Percent_Trials
6      s   20             40
1      -   17             34
2      e    5             10
4      o    5             10
3     es    2              4
5     os    2              4
[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
4      e   19             38
5     es   13             26
6      s   10             20
1      -    6             12
2      a    1              2
3     as    1              2
[1] "fPlAbl"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   27             54
4      e   20             40

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3      as  19      38
5      es  18      36
1      -   8      16
6      s   8      16
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a   27      54
8      s   24      48
4      e   23      46
1      -   22      44
3      as  20      40
5      es  20      40
6      o    5      10
7      os   1       2
[1] "f1PlAbl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a   27      54
3      as  19      38
4      es   4       8
1      -    1       2
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a   27      54
3      as  19      38
4      es   4       8
1      -    1       2
[1] "f2PlAbl"
[1] "Endings occurring 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      s   20      40
1      -   19      38
5      o    4       8
3      e    3       6
4      es   3       6
2      as   1       2
[1] "f3PlAbl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e   20      40
3      es  18      36
1      -    7      14
4      s    7      14
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e   21      42
3      es  19      38
4      s    8      16
1      -    7      14
[1] "f4PlAbl"
[1] "Endings occurring 10 times or less excluded"

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[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
6      s    19           38
1      -    17           34
2      e     6           12
4      o     5           10
3      es     3            6
5      os     1            2
[1] "f5PlAbl"
[1] "Endings occurring 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      e    18           36
5      es   14           28
6      s    14           28
1      -     7           14
2      a     1            2
3      as     1            2
[1] "nPlAbl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    21           42
5      s    21           42
3      es   14           28
2      e    12           24
4      o     4            8
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    22           44
6      s    22           44
3      es   15           30
2      e    13           26
4      o     5           10
5      os     1            2
[1] "n2PlAbl"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s    21           42
1      -    18           36
2      e     4            8
4      o     4            8
3      es     3            6
[1] "All Endings Included"
      Suffix freq Percent_Trials
5      s    21           42
1      -    18           36
2      e     4            8
4      o     4            8
3      es     3            6
[1] "n3PlAbl"

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[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   15              30
3      es   14              28
2       e   12              24
4       s   10              20
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   15              30
3      es   15              30
2       e   12              24
4       s   10              20
[1] "n4PlAbl"
[1] "Endings occurring 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       s   20              40
1       -   17              34
2       e    5              10
4       o    5              10
3      es    2               4
5      os    1               2

[1] "mSg and nSg fully match 96% of the time"

[1] "mPl and nPl fully match 96% of the time"

[1] "nPl and fSg fully match 2% of the time"

[1] "Endings that overlap are c(\"-\", \"-\") in trials 28"

[1] "nPl and fPl fully match 6% of the time"

[1] "Endings that overlap are c(\"es\", \"es\"),c(\"-\", \"-\"),c(\"es\", \"es\") in trials 17,28,41"

[1] "mPl and fSg fully match 2% of the time"

[1] "Endings that overlap are c(\"-\", \"-\") in trials 28"

[1] "mPl and fPl fully match 6% of the time"

[1] "Endings that overlap are c(\"es\", \"es\"),c(\"-\", \"-\"),c(\"es\", \"es\") in trials 17,28,41"

[1] "mSg and nSg at least partially match 100% of the time"

[1] "mPl and nPl at least partially match 100% of the time"

[1] "fSg and nPl at least partially match 2% of the time"

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[1] "Endings that overlap are - in trials 28"

[1] "fPl and nPl at least partially match 6% of the time"

[1] "Endings that overlap are es,-,es in trials 17,28,41"

[1] "fSg and mPl at least partially match 2% of the time"

[1] "Endings that overlap are - in trials 28"

[1] "fPl and mPl at least partially match 6% of the time"

[1] "Endings that overlap are es,-,es in trials 17,28,41"

[1] "fPl, mPl, and nPl at least partially match 6% of the time"

[1] "Endings that overlap are es,-,es in trials 17,28,41"

[1] "40 percent of trials contain fPl (135) ending in -as. Those trials are 1,3,4,5,9,11,12,15,21,23,25"

[1] "0 percent of trials contain nPl ending in -as. Those trials are "

[1] "0 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 3"

[1] "0 percent of trials contain fPl (135) ending in -os. Those trials are "

[1] "6 percent of trials contain nPl ending in -os. Those trials are 1,23,36"

[1] "6 percent of trials contain mPl (234) ending in -os. Those trials are 1,23,36"

[1] "6 percent of trials contain mPl (2345) ending in -os. Those trials are 1,23,36"

[1] "62 percent of trials contain fPl ending in -s. Those trials are 1,3,4,5,6,7,8,9,11,12,13,15,17,18,21,23,25"

[1] "54 percent of trials contain nPl ending in -s. Those trials are 1,3,4,5,7,8,9,11,12,13,17,18,21,22,24,26,28,30,32,34,36,38,40,42,44,46,48,50,52,54,56,58,60,62,64,66,68,70,72,74,76,78,80,82,84,86,88,90,92,94,96,98,100"

[1] "58 percent of trials contain mPl ending in -s. Those trials are 1,3,4,5,6,7,8,9,11,12,13,17,18,21,22,24,26,28,30,32,34,36,38,40,42,44,46,48,50,52,54,56,58,60,62,64,66,68,70,72,74,76,78,80,82,84,86,88,90,92,94,96,98,100"

[1] "68 percent of trials contain fPl (135) ending in -a. Those trials are 1,2,6,7,8,9,10,11,13,14,15,17,18,21,23,25"

[1] "0 percent of trials contain nPl ending in -a. Those trials are "

[1] "0 percent of trials contain mPl (234) ending in -a. Those trials are "

[1] "2 percent of trials contain mPl (2345) ending in -a. Those trials are 7"

[1] "2 percent of trials contain fPl (1) ending in -e. Those trials are 17"

[1] "60 percent of trials contain fPl (135) ending in -e. Those trials are 1,2,6,7,9,10,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "40 percent of trials contain nPl (3) ending in -e. Those trials are 1,2,6,7,8,9,14,16,17,18,23,24,26,29,43,46,49"

[1] "22 percent of trials contain nPl (24) ending in -e. Those trials are 1,2,6,14,16,23,26,29,43,46,49"

[1] "40 percent of trials contain nPl ending in -e. Those trials are 1,2,6,7,8,9,14,16,17,18,23,24,26,29,43,46,49"

[1] "62 percent of trials contain mPl (3) ending in -e. Those trials are 1,2,6,7,8,9,10,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "26 percent of trials contain mPl (24) ending in -e. Those trials are 1,2,6,14,16,17,23,26,29,41,43,46,49"

[1] "64 percent of trials contain mPl (234) ending in -e. Those trials are 1,2,6,7,8,9,10,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "64 percent of trials contain mPl (2345) ending in -e. Those trials are 1,2,6,7,8,9,10,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "100 percent of trials contain fSg (1) ending in -a. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "4 percent of trials contain fSg (5) ending in -a. Those trials are 3,7"

[1] "0 percent of trials contain fSg (3) ending in -a. Those trials are "

[1] "0 percent of trials contain nSg ending in -a. Those trials are "

[1] "0 percent of trials contain mSg (234) ending in -a. Those trials are "

[1] "4 percent of trials contain mSg (2345) ending in -a. Those trials are 3,7"

[1] "0 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 1,2,6,11,16,23,26,29,31,32,33,41,43,46,49"

[1] "100 percent of trials contain mSg (24) ending in -o. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "100 percent of trials contain mSg (2345) ending in -o. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "4 percent of trials contain fSg (1) ending in -e. Those trials are 11,46"

[1] "94 percent of trials contain fSg (135) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,23,24,26,29,43,46,49"

[1] "58 percent of trials contain nSg (3) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,14,16,17,18,23,24,26,29,43,46,49"

[1] "16 percent of trials contain nSg (24) ending in -e. Those trials are 2,14,23,26,29,43,46,49"

[1] "58 percent of trials contain nSg ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,14,16,17,18,21,23,24,26,29,43,46,49"

[1] "94 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] "20 percent of trials contain mSg (24) ending in -e. Those trials are 1,2,5,14,23,26,29,43,46,49"

[1] "94 percent of trials contain mSg (234) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,"

[1] "94 percent of trials contain mSg (2345) ending in -e. Those trials are 1,2,3,4,5,6,7,8,9,10,11,12,13,"

[1] "Percent of trials containing fPl -as, mPl -os, and nPl -os: 6"

[1] "Percent of trials containing fPl -as, mPl -s, and nPl -s: 38"

[1] "Percent of trials containing fPl -s, mPl -s, and nPl -s: 54"

[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"

[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: 12"

[1] "Percent of trials containing fPl -s, mPl -s, and nPl -s: 44"

[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"