

# Aggregate Data

*Tyler Lau*

*July 18, 2016*

[1] "No Sound Change, Token Freq T, Number of cases being considered: 2"

[1] "Sg"

	Suffix	freq	Percent_Trials
2	o	7	63.63636
1	-	4	36.36364

[1] "1SgNom,Acc"

	Suffix	freq	Percent_Trials
1	a	11	100

[1] "2SgNom,Acc"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "3SgNom,Acc"

	Suffix	freq	Percent_Trials
1	-	10	90.909091
2	e	1	9.090909

[1] "4SgNom,Acc"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "5SgNom,Acc"

	Suffix	freq	Percent_Trials
1	-	8	72.727273
2	a	2	18.181818
3	e	1	9.090909

[1] "Nom"

	Suffix	freq	Percent_Trials
1	-	3	27.272727
2	a	3	27.272727
5	s	3	27.272727
3	as	1	9.090909
4	es	1	9.090909

[1] "NomSg"

	Suffix	freq	Percent_Trials
1	-	10	90.909091
2	o	1	9.090909

[1] "1"

	Suffix	freq	Percent_Trials
1	a	10	90.909091
2	as	1	9.090909

[1] "1Sg"

	Suffix	freq	Percent_Trials
1	a	11	100

[1] "1SgNom"

	Suffix	freq	Percent_Trials
1	a	11	100

[1] "2"

	Suffix	freq	Percent_Trials
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4	o	7	63.636364
1	-	2	18.181818
2	a	1	9.090909
3	as	1	9.090909

[1] "2Sg"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "2SgNom"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "3"

	Suffix	freq	Percent_Trials
1	-	8	72.72727
2	es	3	27.27273

[1] "3Sg"

	Suffix	freq	Percent_Trials
1	-	10	90.909091
2	e	1	9.090909

[1] "3SgNom"

	Suffix	freq	Percent_Trials
1	-	10	90.909091
2	e	1	9.090909

[1] "4"

	Suffix	freq	Percent_Trials
2	o	8	72.72727
1	-	3	27.27273

[1] "4Sg"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "4SgNom"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "5"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
2	a	2	18.181818
4	s	2	18.181818
3	e	1	9.090909

[1] "5Sg"

	Suffix	freq	Percent_Trials
1	-	8	72.727273
2	a	2	18.181818
3	e	1	9.090909

[1] "5SgNom"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
2	a	2	18.181818
4	s	2	18.181818
3	e	1	9.090909

[1] "m"

	Suffix	freq	Percent_Trials
1	-	5	45.454545
3	o	3	27.272727
4	s	2	18.181818

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2      es      1      9.090909
[1] "mSg"
      Suffix freq Percent_Trials
1      o      11      100
[1] "mSgNom"
      Suffix freq Percent_Trials
1      o      11      100
[1] "m1SgNom"
      Suffix freq Percent_Trials
2      a       8      72.72727
1      -       3      27.27273
[1] "m2SgNom"
      Suffix freq Percent_Trials
1      o      11      100
[1] "m3SgNom"
      Suffix freq Percent_Trials
1      -      10      90.909091
2      e       1      9.090909
[1] "m4SgNom"
      Suffix freq Percent_Trials
1      o      11      100
[1] "m5SgNom"
      Suffix freq Percent_Trials
1      -       6      54.545455
2      a       2      18.181818
4      s       2      18.181818
3      e       1      9.090909
[1] "f"
      Suffix freq Percent_Trials
1      a       8      72.727273
2     as       1      9.090909
3     es       1      9.090909
4      s       1      9.090909
[1] "fSg"
      Suffix freq Percent_Trials
2      a       9      81.818182
1      -       1      9.090909
3      e       1      9.090909
[1] "fSgNom"
      Suffix freq Percent_Trials
1      -       5      45.454545
2      a       5      45.454545
3      e       1      9.090909
[1] "f1SgNom"
      Suffix freq Percent_Trials
1      a      11      100
[1] "f2SgNom"
      Suffix freq Percent_Trials
1      o      11      100
[1] "f3SgNom"
      Suffix freq Percent_Trials
1      -      10      90.909091
2      e       1      9.090909
[1] "f4SgNom"

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	Suffix	freq	Percent_Trials
1	o	11	100
[1] "f5SgNom"			
	Suffix	freq	Percent_Trials
1	-	6	54.545455
2	a	2	18.181818
4	s	2	18.181818
3	e	1	9.090909
[1] "n"			
	Suffix	freq	Percent_Trials
1	-	5	45.454545
2	o	5	45.454545
3	s	1	9.090909
[1] "nSg"			
	Suffix	freq	Percent_Trials
1	o	11	100
[1] "nSgNom"			
	Suffix	freq	Percent_Trials
1	o	11	100
[1] "n2SgNom"			
	Suffix	freq	Percent_Trials
1	o	11	100
[1] "n3SgNom"			
	Suffix	freq	Percent_Trials
1	-	11	100
[1] "n4SgNom"			
	Suffix	freq	Percent_Trials
1	o	11	100
[1] "Acc"			
	Suffix	freq	Percent_Trials
2	a	3	27.272727
1	-	2	18.181818
3	e	2	18.181818
4	es	2	18.181818
5	o	1	9.090909
6	s	1	9.090909
[1] "AccSg"			
	Suffix	freq	Percent_Trials
3	o	6	54.545455
1	-	4	36.363636
2	e	1	9.090909
[1] "1SgAcc"			
	Suffix	freq	Percent_Trials
1	a	11	100
[1] "2SgAcc"			
	Suffix	freq	Percent_Trials
1	o	11	100
[1] "3SgAcc"			
	Suffix	freq	Percent_Trials
2	e	7	63.63636
1	-	4	36.36364
[1] "4SgAcc"			
	Suffix	freq	Percent_Trials
1	o	11	100

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[1] "5SgAcc"
  Suffix freq Percent_Trials
1      -    6      54.54545
3      e    3      27.27273
2      a    2      18.18182
[1] "mSgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "m1SgAcc"
  Suffix freq Percent_Trials
2      a    9      81.81818
1      -    2      18.18182
[1] "m2SgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "m3SgAcc"
  Suffix freq Percent_Trials
2      e    7      63.63636
1      -    4      36.36364
[1] "m4SgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "m5SgAcc"
  Suffix freq Percent_Trials
1      -    6      54.54545
3      e    3      27.27273
2      a    2      18.18182
[1] "fSgAcc"
  Suffix freq Percent_Trials
2      a    7      63.636364
3      e    3      27.272727
1      -    1      9.090909
[1] "f1SgAcc"
  Suffix freq Percent_Trials
1      a   11         100
[1] "f2SgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "f3SgAcc"
  Suffix freq Percent_Trials
2      e    7      63.63636
1      -    4      36.36364
[1] "f4SgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "f5SgAcc"
  Suffix freq Percent_Trials
1      -    6      54.54545
3      e    3      27.27273
2      a    2      18.18182
[1] "nSgAcc"
  Suffix freq Percent_Trials
1      o   11         100
[1] "n2SgAcc"

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    Suffix freq Percent_Trials
1      o    11          100
[1] "n3SgAcc"
    Suffix freq Percent_Trials
1      -    10    90.909091
2      e     1     9.090909
[1] "n4SgAcc"
    Suffix freq Percent_Trials
1      o    11          100
[1] "Pl"
    Suffix freq Percent_Trials
1      -     3    27.27273
2      a     3    27.27273
4      s     3    27.27273
3     es     2    18.18182
[1] "1PlNom,Acc"
    Suffix freq Percent_Trials
1      a     6    54.545455
2     as     3    27.272727
3     es     1     9.090909
4      s     1     9.090909
[1] "2PlNom,Acc"
    Suffix freq Percent_Trials
1      -     4    36.363636
2      a     4    36.363636
3     as     1     9.090909
4     os     1     9.090909
5      s     1     9.090909
[1] "3PlNom,Acc"
    Suffix freq Percent_Trials
5      s     4    36.363636
4     es     3    27.272727
1      -     2    18.181818
2      a     1     9.090909
3      e     1     9.090909
[1] "4PlNom,Acc"
    Suffix freq Percent_Trials
1      -     5    45.45455
3      s     4    36.36364
2      o     2    18.18182
[1] "5PlNom,Acc"
    Suffix freq Percent_Trials
4      s     4    36.363636
2      a     3    27.272727
3     es     3    27.272727
1      -     1     9.090909
[1] "NomPl"
    Suffix freq Percent_Trials
1      -     3    27.272727
2      a     3    27.272727
5      s     3    27.272727
3     as     1     9.090909
4     es     1     9.090909
[1] "1Pl"

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	Suffix	freq	Percent_Trials
1	a	6	54.545455
2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909

[1] "1PlNom"

	Suffix	freq	Percent_Trials
1	a	6	54.545455
2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909

[1] "2Pl"

	Suffix	freq	Percent_Trials
1	-	4	36.363636
2	a	4	36.363636
3	as	1	9.090909
4	os	1	9.090909
5	s	1	9.090909

[1] "2PlNom"

	Suffix	freq	Percent_Trials
1	-	3	27.272727
2	a	3	27.272727
3	as	2	18.181818
5	s	2	18.181818
4	os	1	9.090909

[1] "3Pl"

	Suffix	freq	Percent_Trials
5	s	4	36.363636
4	es	3	27.272727
1	-	2	18.181818
2	a	1	9.090909
3	e	1	9.090909

[1] "3PlNom"

	Suffix	freq	Percent_Trials
5	s	4	36.363636
4	es	3	27.272727
1	-	2	18.181818
2	a	1	9.090909
3	e	1	9.090909

[1] "4Pl"

	Suffix	freq	Percent_Trials
1	-	5	45.45455
3	s	4	36.36364
2	o	2	18.18182

[1] "4PlNom"

	Suffix	freq	Percent_Trials
4	s	5	45.454545
1	-	4	36.363636
2	o	1	9.090909
3	os	1	9.090909

[1] "5Pl"

	Suffix	freq	Percent_Trials
4	s	4	36.363636
2	a	3	27.272727

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3      es      3      27.272727
1      -      1      9.090909
[1] "5PlNom"
      Suffix freq Percent_Trials
5      s      4      36.363636
2      a      3      27.272727
4      es     2      18.181818
1      -      1      9.090909
3      as     1      9.090909
[1] "mPl"
      Suffix freq Percent_Trials
1      -      3      27.272727
4      es     3      27.272727
6      s      2      18.181818
2      a      1      9.090909
3      e      1      9.090909
5      os     1      9.090909
[1] "mPlNom"
      Suffix freq Percent_Trials
1      -      3      27.272727
4      es     3      27.272727
6      s      2      18.181818
2      a      1      9.090909
3      e      1      9.090909
5      os     1      9.090909
[1] "m1PlNom"
      Suffix freq Percent_Trials
2      a      4      36.363636
3      as     3      27.272727
4      es     2      18.181818
1      -      1      9.090909
5      s      1      9.090909
[1] "m2PlNom"
      Suffix freq Percent_Trials
1      -      4      36.363636
2      a      2      18.181818
3      as     2      18.181818
5      s      2      18.181818
4      os     1      9.090909
[1] "m3PlNom"
      Suffix freq Percent_Trials
4      es     4      36.363636
5      s      3      27.272727
1      -      2      18.181818
2      a      1      9.090909
3      e      1      9.090909
[1] "m4PlNom"
      Suffix freq Percent_Trials
4      s      5      45.454545
1      -      4      36.363636
2      o      1      9.090909
3      os     1      9.090909
[1] "m5PlNom"
      Suffix freq Percent_Trials

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5      s      5      45.454545
1      -      2      18.181818
2      a      2      18.181818
3      as     1      9.090909
4      es     1      9.090909
[1] "fPl"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.272727
3      es     1      9.090909
4      s      1      9.090909
[1] "fPlNom"
      Suffix freq Percent_Trials
2      a      4      36.363636
5      s      3      27.272727
4      es     2      18.181818
1      -      1      9.090909
3      as     1      9.090909
[1] "f1PlNom"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.272727
3      es     1      9.090909
4      s      1      9.090909
[1] "f2PlNom"
      Suffix freq Percent_Trials
1      -      4      36.363636
3      as     3      27.272727
5      s      2      18.181818
2      a      1      9.090909
4      os     1      9.090909
[1] "f3PlNom"
      Suffix freq Percent_Trials
5      s      4      36.363636
4      es     3      27.272727
1      -      2      18.181818
2      a      1      9.090909
3      e      1      9.090909
[1] "f4PlNom"
      Suffix freq Percent_Trials
1      -      4      36.363636
5      s      4      36.363636
2      as     1      9.090909
3      o      1      9.090909
4      os     1      9.090909
[1] "f5PlNom"
      Suffix freq Percent_Trials
5      s      4      36.363636
2      a      3      27.272727
4      es     2      18.181818
1      -      1      9.090909
3      as     1      9.090909
[1] "nPl"
      Suffix freq Percent_Trials

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1	-	3	27.272727
2	a	3	27.272727
6	s	2	18.181818
3	as	1	9.090909
4	es	1	9.090909
5	os	1	9.090909

[1] "nP1Nom"

	Suffix	freq	Percent_Trials
1	-	3	27.272727
2	a	3	27.272727
3	as	2	18.181818
5	s	2	18.181818
4	os	1	9.090909

[1] "n2P1Nom"

	Suffix	freq	Percent_Trials
1	-	3	27.272727
2	a	3	27.272727
3	as	2	18.181818
5	s	2	18.181818
4	os	1	9.090909

[1] "n3P1Nom"

	Suffix	freq	Percent_Trials
5	s	4	36.363636
1	-	3	27.272727
4	es	2	18.181818
2	a	1	9.090909
3	e	1	9.090909

[1] "n4P1Nom"

	Suffix	freq	Percent_Trials
4	s	5	45.454545
1	-	4	36.363636
2	o	1	9.090909
3	os	1	9.090909

[1] "AccP1"

	Suffix	freq	Percent_Trials
2	a	4	36.36364
3	es	3	27.27273
1	-	2	18.18182
4	s	2	18.18182

[1] "1P1Acc"

	Suffix	freq	Percent_Trials
1	a	6	54.545455
2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909

[1] "2P1Acc"

	Suffix	freq	Percent_Trials
1	-	4	36.363636
2	a	4	36.363636
3	as	1	9.090909
4	o	1	9.090909
5	s	1	9.090909

[1] "3P1Acc"

	Suffix	freq	Percent_Trials
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3	es	5	45.454545
2	e	3	27.272727
4	s	2	18.181818
1	a	1	9.090909

[1] "4PlAcc"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
3	o	2	18.181818
4	s	2	18.181818
2	es	1	9.090909

[1] "5PlAcc"

	Suffix	freq	Percent_Trials
4	s	4	36.363636
1	a	3	27.272727
3	es	3	27.272727
2	e	1	9.090909

[1] "mPlAcc"

	Suffix	freq	Percent_Trials
1	-	4	36.363636
4	es	3	27.272727
2	a	1	9.090909
3	e	1	9.090909
5	o	1	9.090909
6	s	1	9.090909

[1] "m1PlAcc"

	Suffix	freq	Percent_Trials
1	a	5	45.454545
2	as	3	27.272727
3	es	2	18.181818
4	s	1	9.090909

[1] "m2PlAcc"

	Suffix	freq	Percent_Trials
1	-	5	45.454545
2	a	3	27.272727
3	as	1	9.090909
4	o	1	9.090909
5	s	1	9.090909

[1] "m3PlAcc"

	Suffix	freq	Percent_Trials
3	es	6	54.545455
2	e	3	27.272727
1	a	1	9.090909
4	s	1	9.090909

[1] "m4PlAcc"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
3	o	2	18.181818
4	s	2	18.181818
2	es	1	9.090909

[1] "m5PlAcc"

	Suffix	freq	Percent_Trials
5	s	4	36.363636
2	a	3	27.272727
4	es	2	18.181818

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1      -      1      9.090909
3      e      1      9.090909
[1] "fPlAcc"
  Suffix freq Percent_Trials
1      a      5      45.454545
2     as      2      18.181818
4     es      2      18.181818
3      e      1      9.090909
5      s      1      9.090909
[1] "f1PlAcc"
  Suffix freq Percent_Trials
1      a      6      54.545455
2     as      3      27.272727
3     es      1      9.090909
4      s      1      9.090909
[1] "f2PlAcc"
  Suffix freq Percent_Trials
1      -      5      45.454545
2      a      3      27.272727
3     as      1      9.090909
4      o      1      9.090909
5      s      1      9.090909
[1] "f3PlAcc"
  Suffix freq Percent_Trials
3     es      5      45.454545
2      e      3      27.272727
4      s      2      18.181818
1      a      1      9.090909
[1] "f4PlAcc"
  Suffix freq Percent_Trials
1      -      6      54.545455
3      o      2      18.181818
4      s      2      18.181818
2     es      1      9.090909
[1] "f5PlAcc"
  Suffix freq Percent_Trials
4      s      4      36.363636
1      a      3      27.272727
3     es      3      27.272727
2      e      1      9.090909
[1] "nPlAcc"
  Suffix freq Percent_Trials
1      -      4      36.363636
2      a      4      36.363636
3     as      1      9.090909
4     os      1      9.090909
5      s      1      9.090909
[1] "n2PlAcc"
  Suffix freq Percent_Trials
1      -      4      36.363636
2      a      4      36.363636
3     as      1      9.090909
4     os      1      9.090909
5      s      1      9.090909

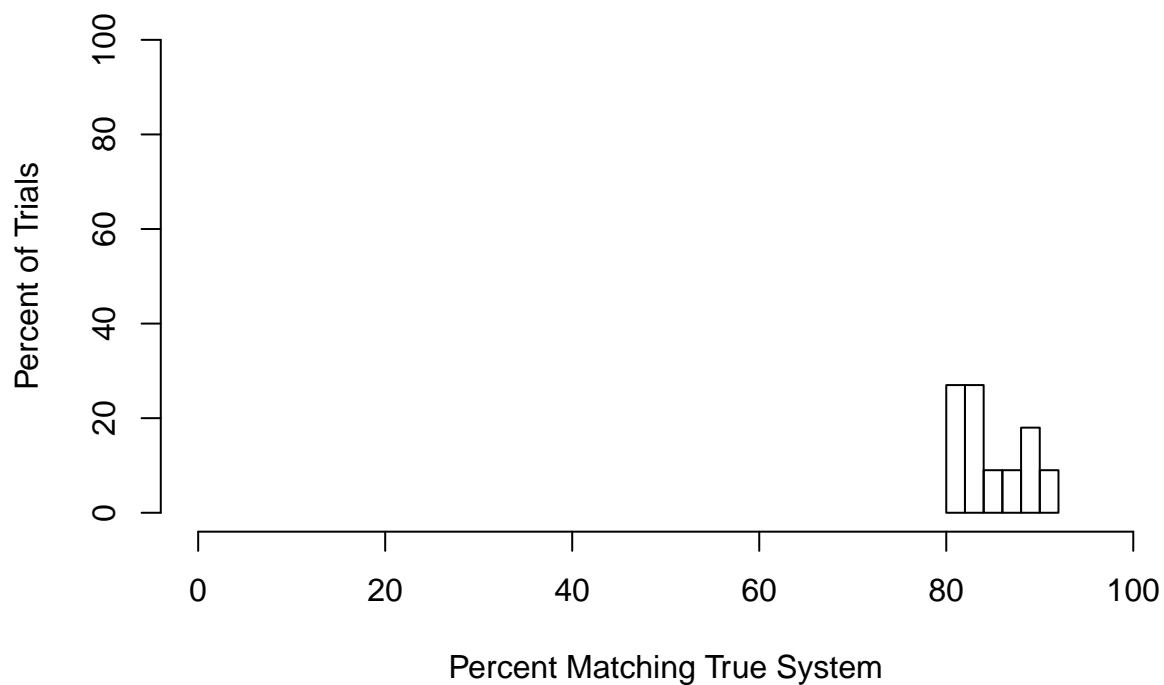
```

```
[1] "n3PlAcc"
  Suffix freq Percent_Trials
1      -    5      45.454545
4      s    3      27.272727
3     es    2      18.181818
2      a    1       9.090909
```

```
[1] "n4PlAcc"
  Suffix freq Percent_Trials
1      -    6      54.545455
3      o    2      18.181818
4      s    2      18.181818
2     es    1       9.090909
```

```
[1] "common_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000    1       9.090909
2      80.66667    1       9.090909
3      81.33333    1       9.090909
4      82.66667    2      18.181818
5      84.00000    1       9.090909
6      85.33333    1       9.090909
7      86.66667    1       9.090909
8      88.66667    1       9.090909
9      89.33333    1       9.090909
10     91.33333    1       9.090909
```

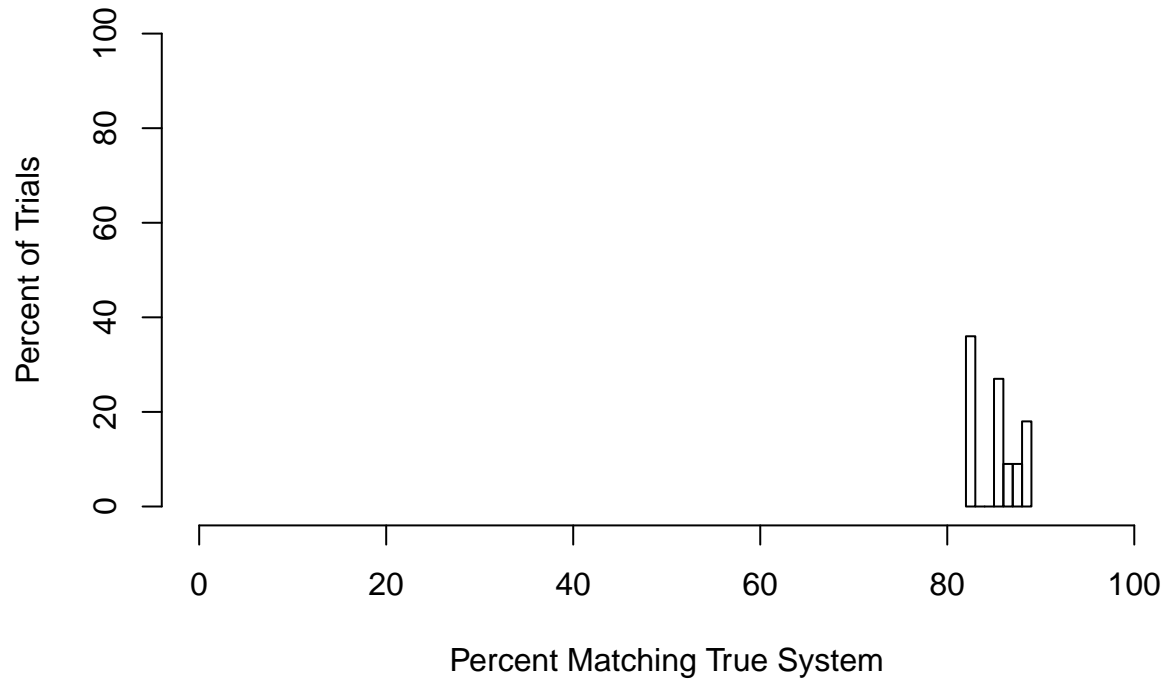
### Percent of common\_system\_distrib Matching Reality



```
[1] "NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      82.00000    1       9.090909
```

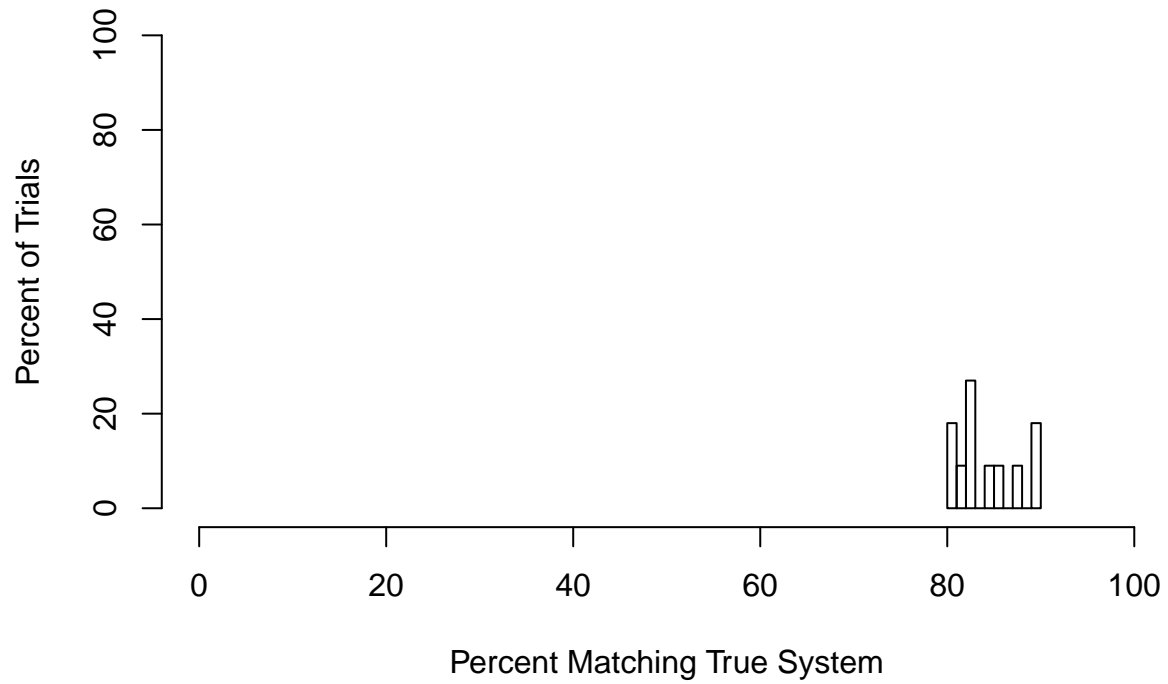
2	82.66667	3	27.272727
3	85.33333	3	27.272727
4	86.66667	1	9.090909
5	87.33333	1	9.090909
6	88.66667	2	18.181818

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



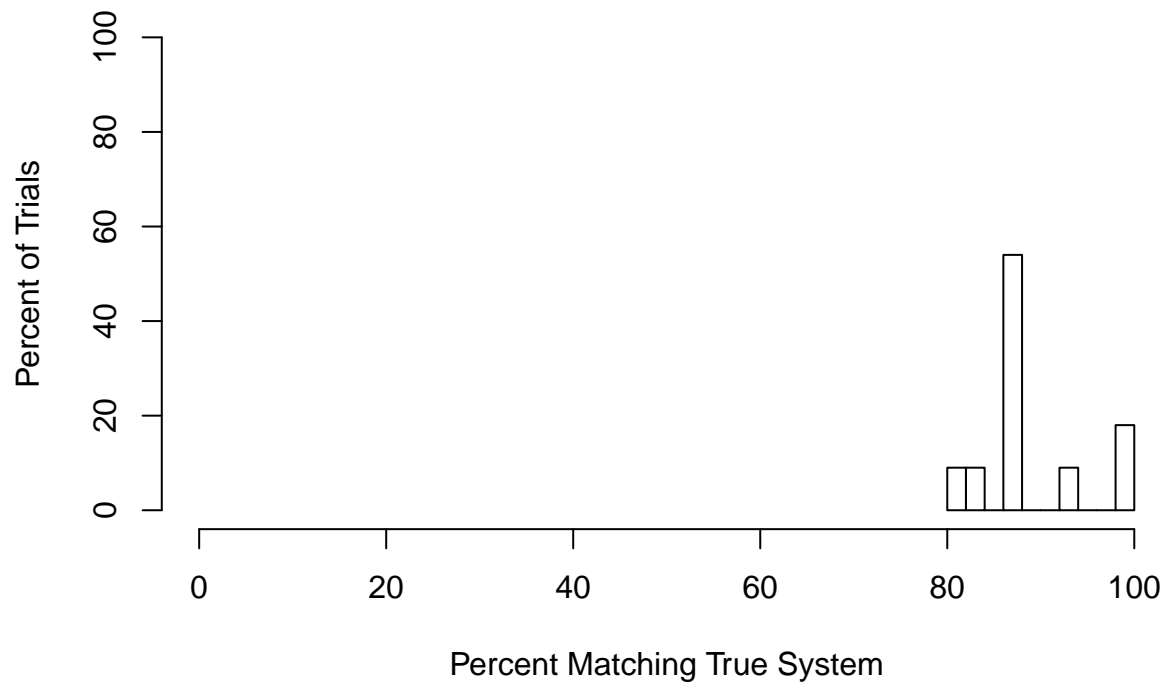
```
[1] "romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000    1      9.090909
2      80.66667    1      9.090909
3      81.33333    1      9.090909
4      82.66667    3     27.272727
5      84.66667    1      9.090909
6      85.33333    1      9.090909
7      88.00000    1      9.090909
8      89.33333    1      9.090909
9      90.00000    1      9.090909
```

## Percent of romanian\_system\_distrib Matching Reality



```
[1] "1_common_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000    1      9.090909
2      83.33333    1      9.090909
3      86.66667    6     54.545455
4      93.33333    1      9.090909
5     100.00000    2     18.181818
```

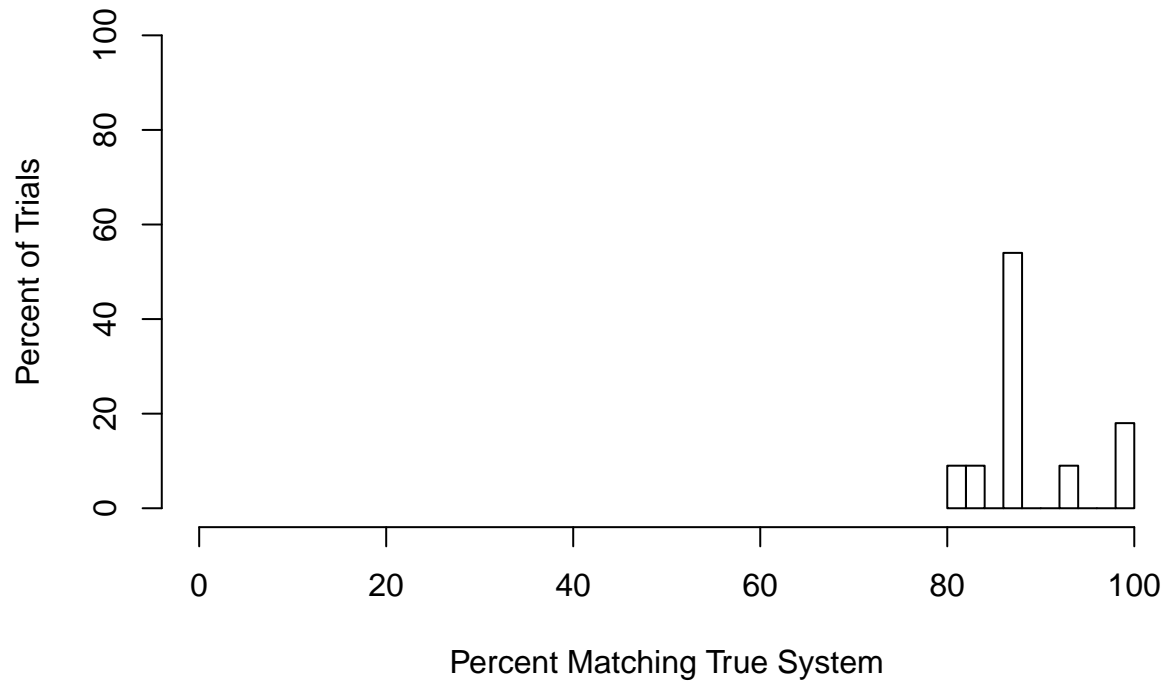
# Percent of 1\_common\_system\_distrib Matching Reality



```
[1] "1_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1      80.00000     1      9.090909
2      83.33333     1      9.090909
3      86.66667     6     54.545455
4      93.33333     1      9.090909
5     100.00000     2     18.181818
```

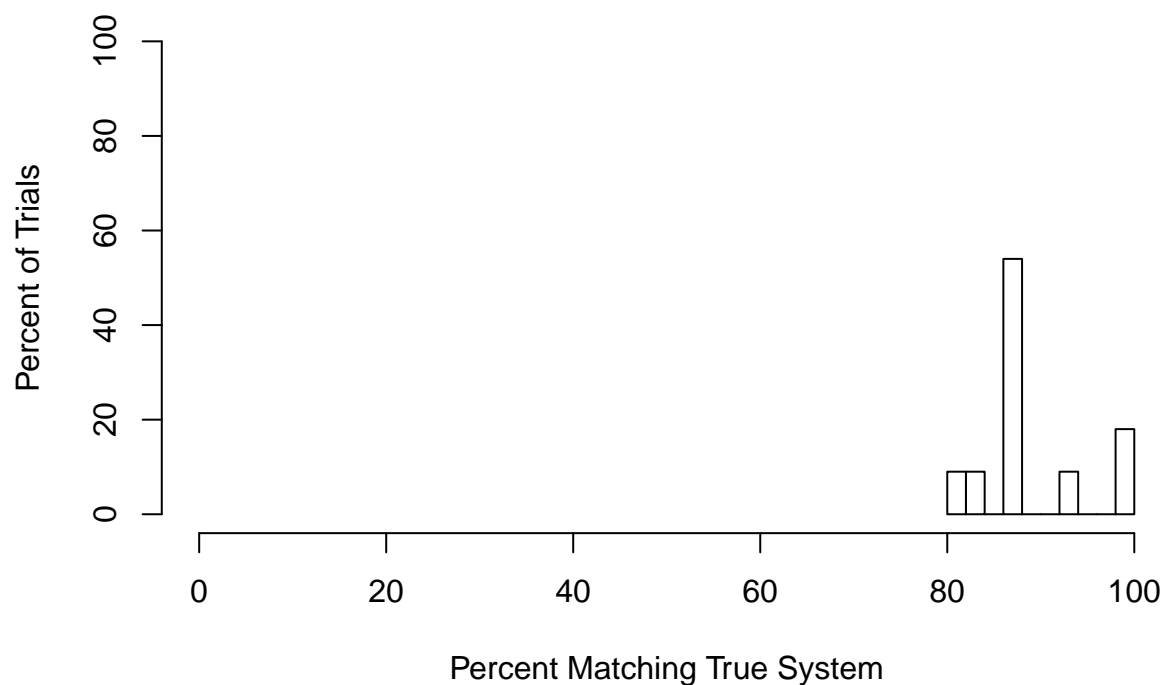


## Percent of 1\_NPLtoFSG\_system\_distrib Matching Reality



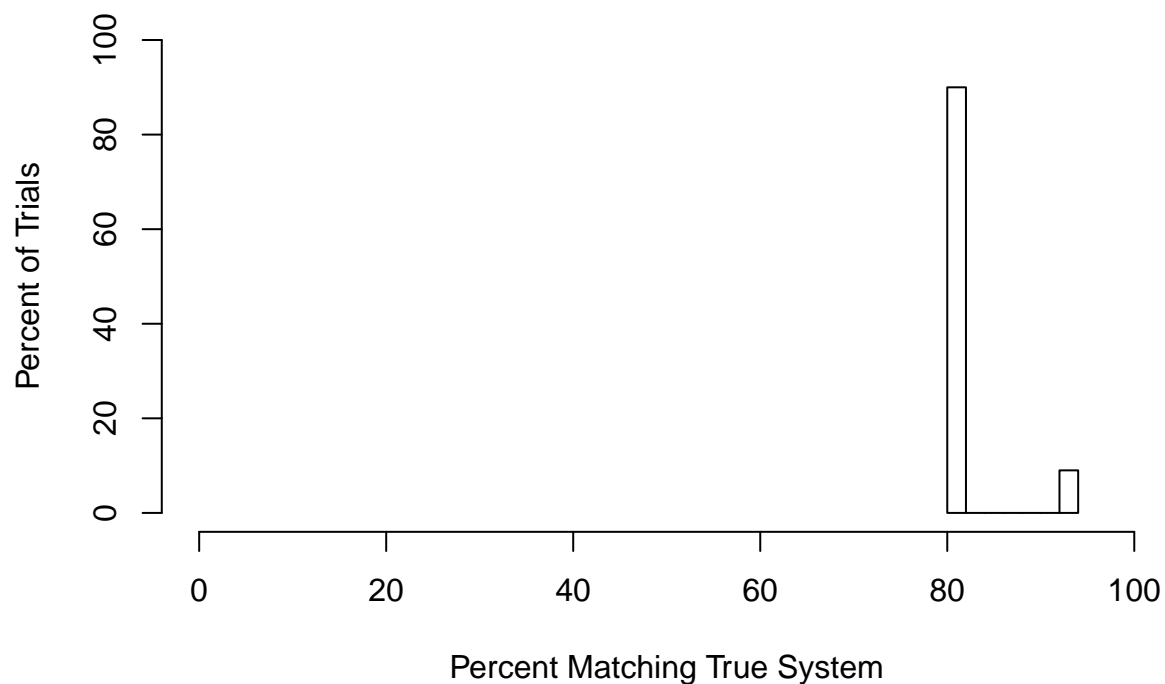
```
[1] "1_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000    1      9.090909
2      83.33333    1      9.090909
3      86.66667    6     54.545455
4      93.33333    1      9.090909
5     100.00000    2     18.181818
```

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



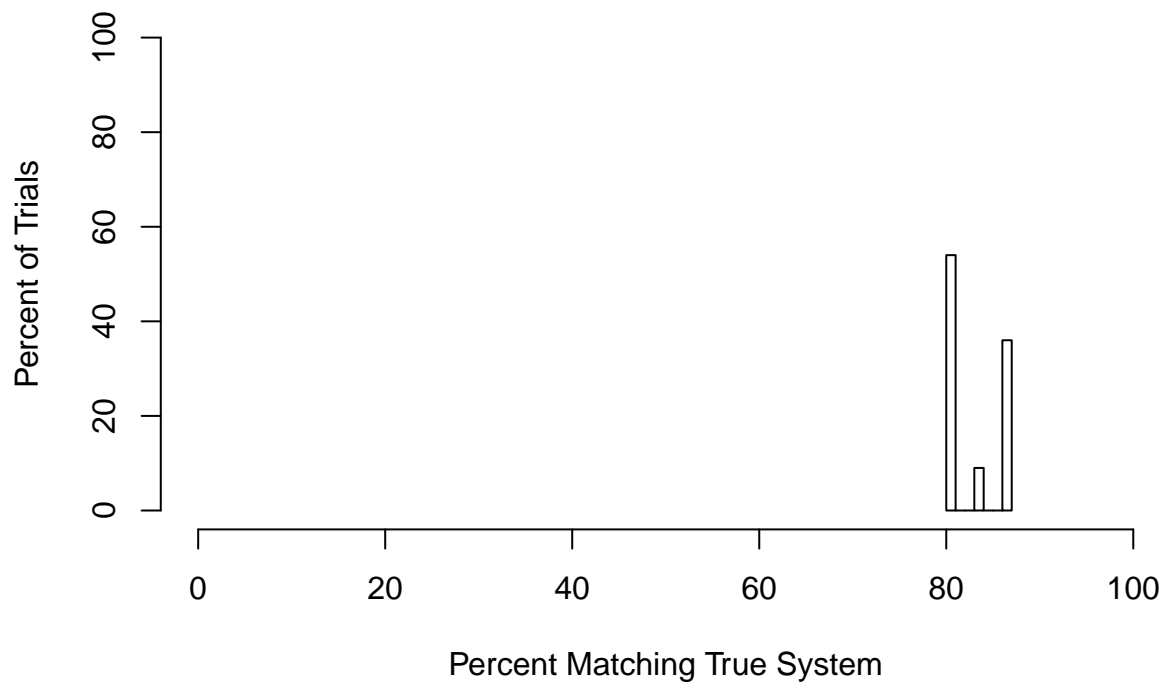
```
[1] "2_common_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000   10      90.90909
2      93.33333    1       9.090909
```

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



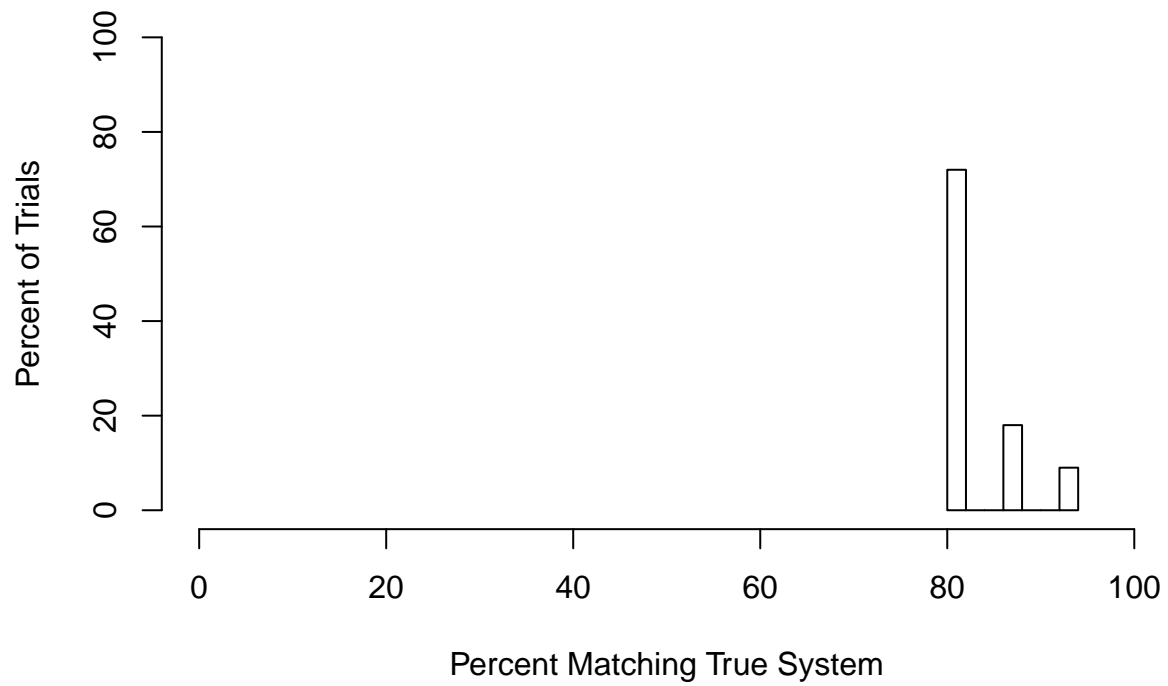
```
[1] "2_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1      80.00000    6      54.545455
2      83.33333    1       9.090909
3      86.66667    4      36.363636
```

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



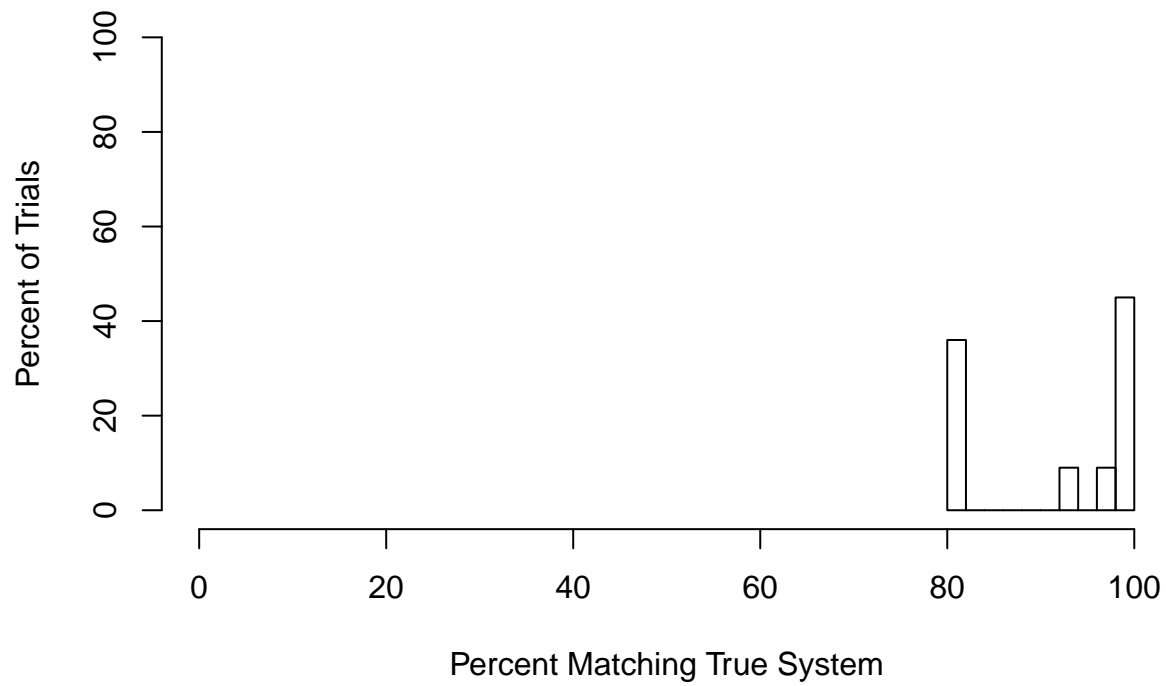
```
[1] "2_romanian_system_distrib"
Percent_Match freq Percent_Trials
1      80.00000    8      72.727273
2      86.66667    2      18.181818
3      93.33333    1       9.090909
```

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



```
[1] "3_common_system_distrib"
Percent_Match freq Percent_Trials
1      80.00000    4      36.363636
2      93.33333    1       9.090909
3      96.66667    1       9.090909
4     100.00000    5      45.454545
```

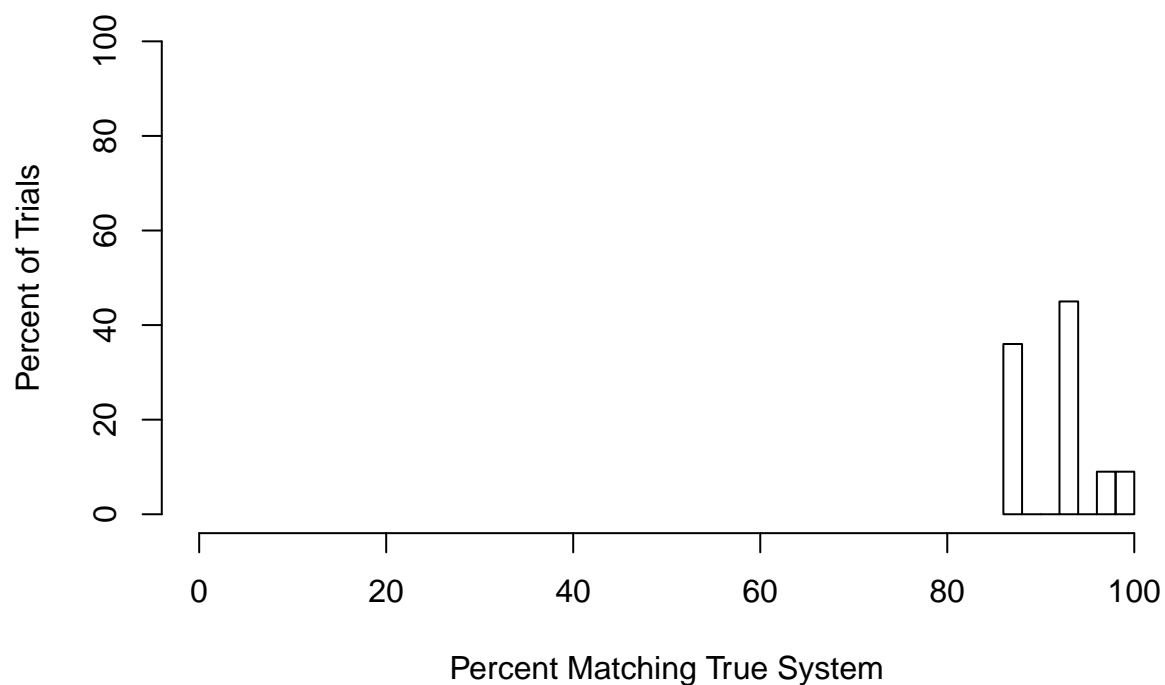
# Percent of 3\_common\_system\_distrib Matching Reality



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

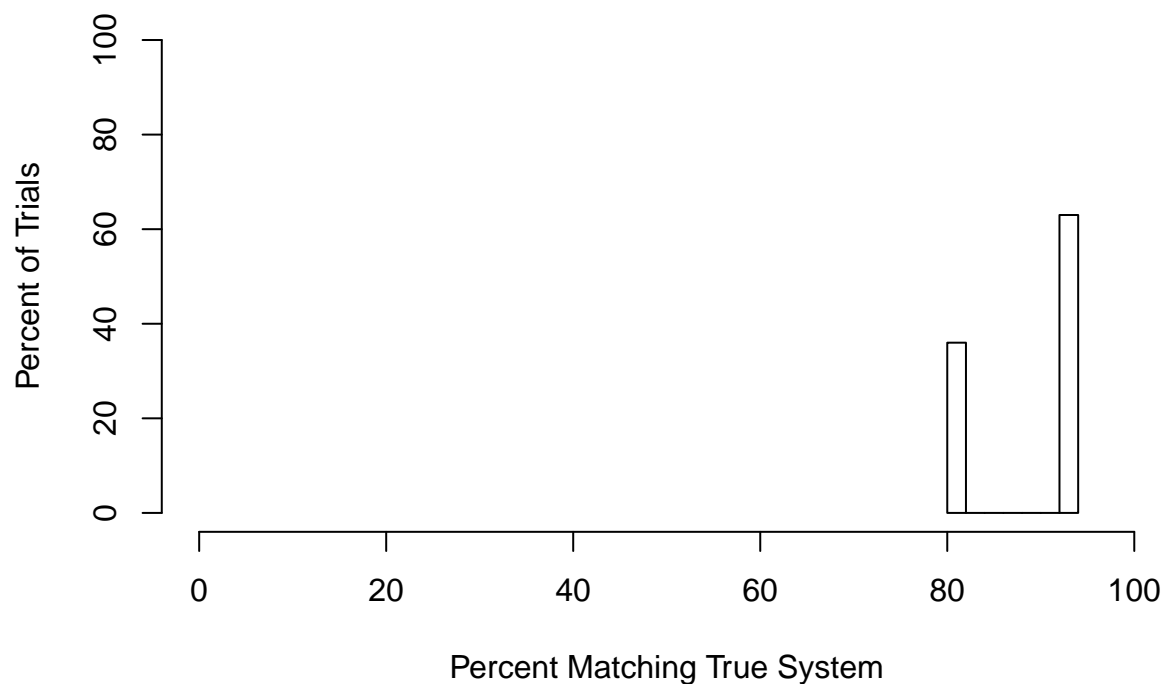
	Percent_Match	freq	Percent_Trials
1	86.66667	4	36.363636
2	93.33333	5	45.454545
3	96.66667	1	9.090909
4	100.00000	1	9.090909

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



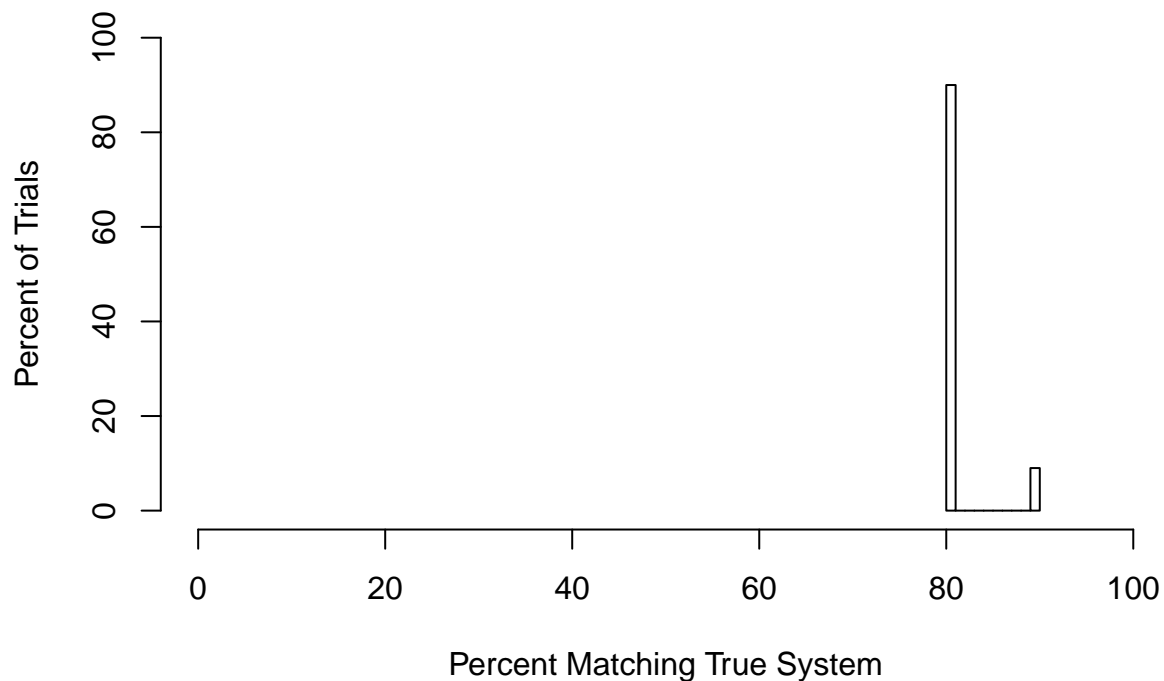
```
[1] "3_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000    4      36.36364
2      93.33333    7      63.63636
```

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



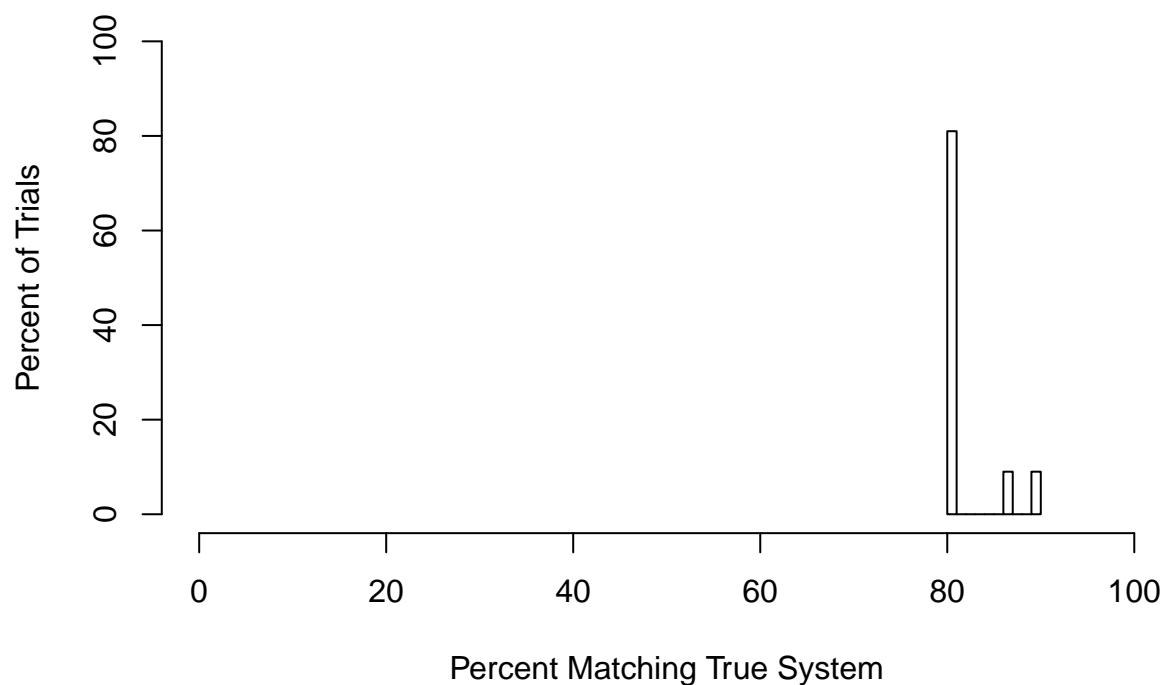
```
[1] "4_common_system_distrib"
Percent_Match freq Percent_Trials
1          80    10      90.909091
2          90     1       9.090909
```

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



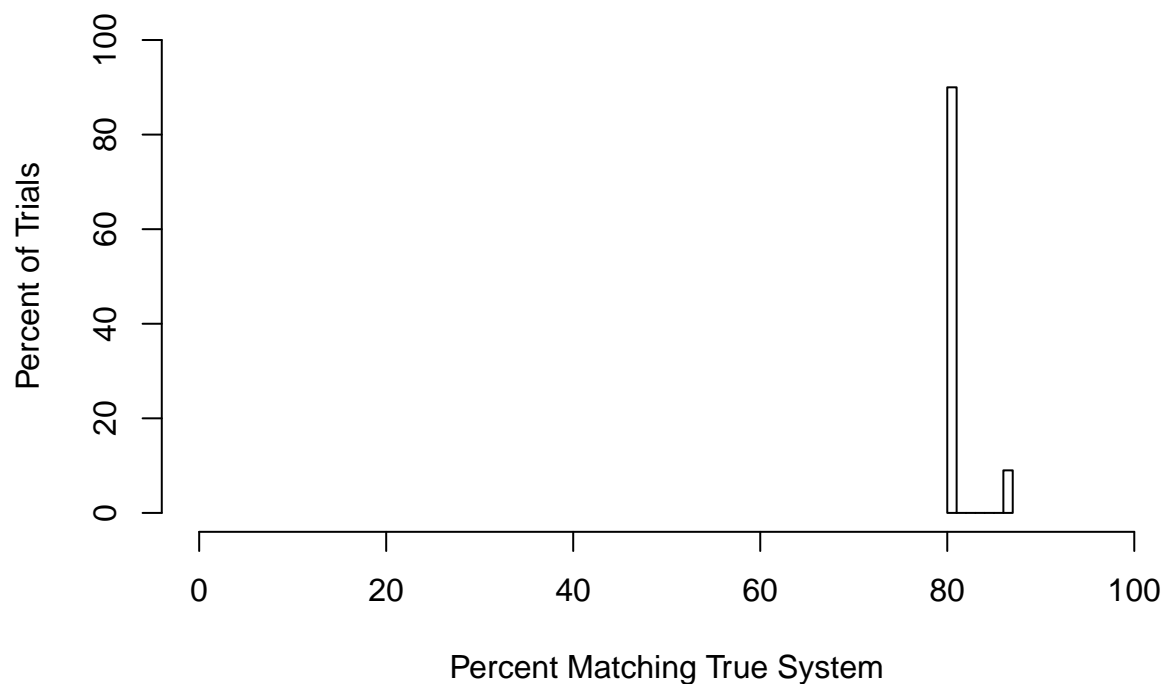
```
[1] "4_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1      80.00000     9      81.818182
2     86.66667     1       9.090909
3     90.00000     1       9.090909
```

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



```
[1] "4_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      80.00000   10      90.90909
2      86.66667    1       9.090909
```

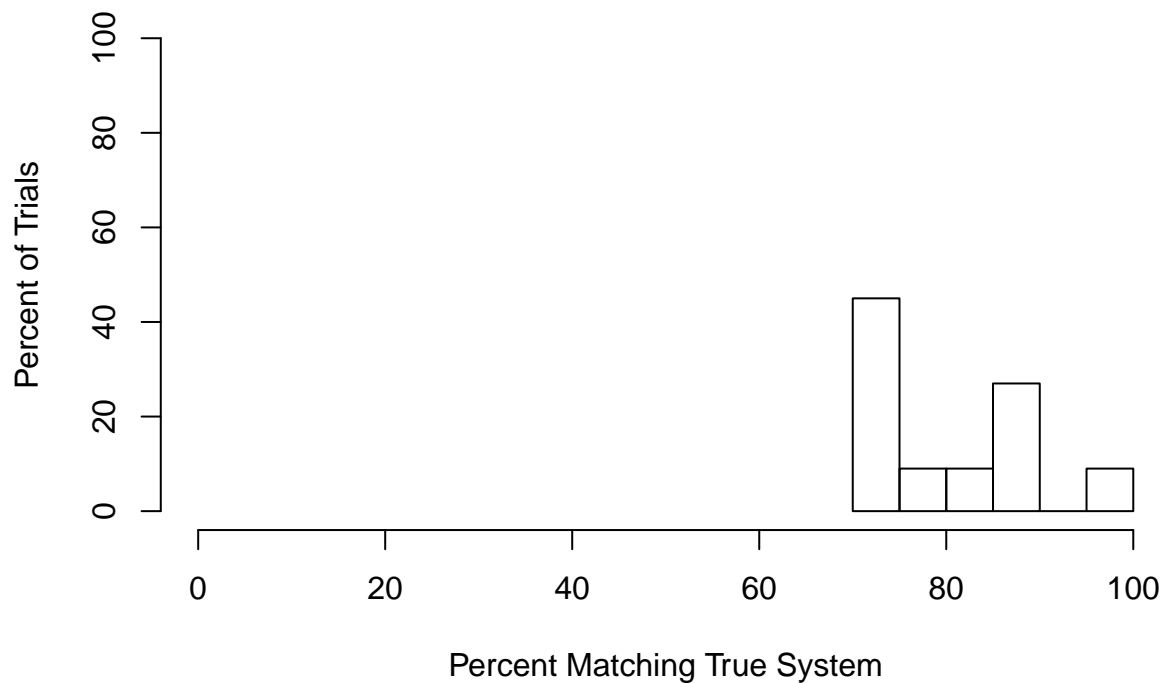
### Percent of 4\_romanian\_system\_distrib Matching Reality





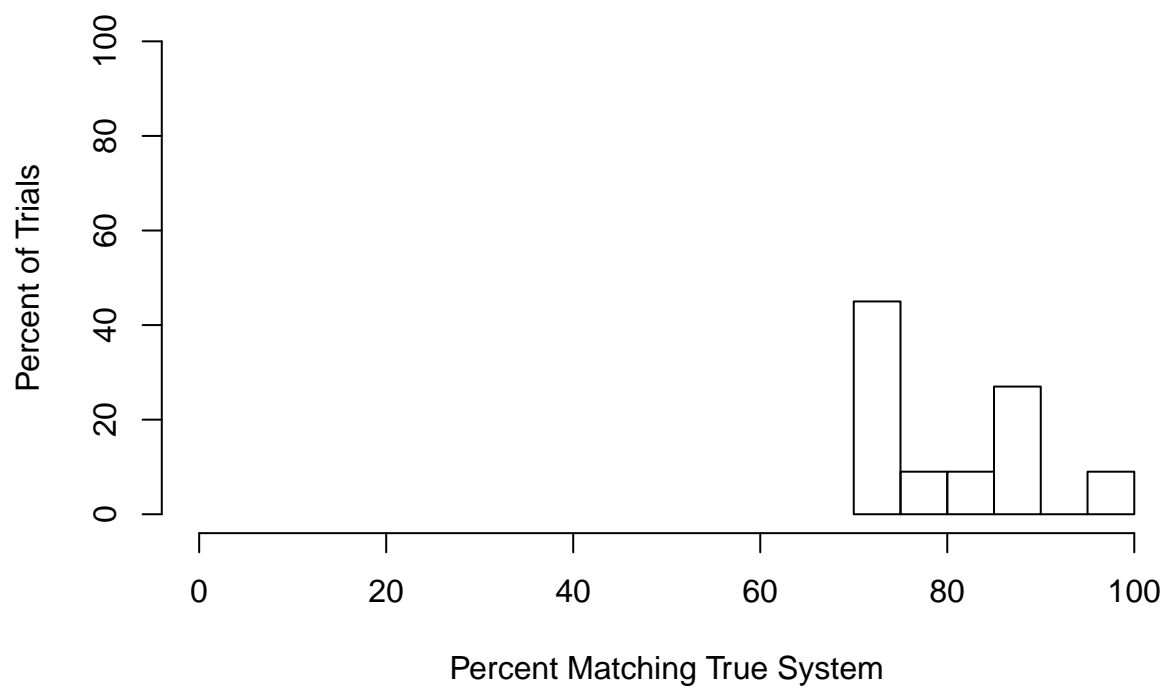
```
[1] "5_common_system_distrib"
Percent_Match freq Percent_Trials
1      73.33333    5      45.454545
2      80.00000    1       9.090909
3      83.33333    1       9.090909
4      86.66667    2      18.181818
5      90.00000    1       9.090909
6     100.00000    1       9.090909
```

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



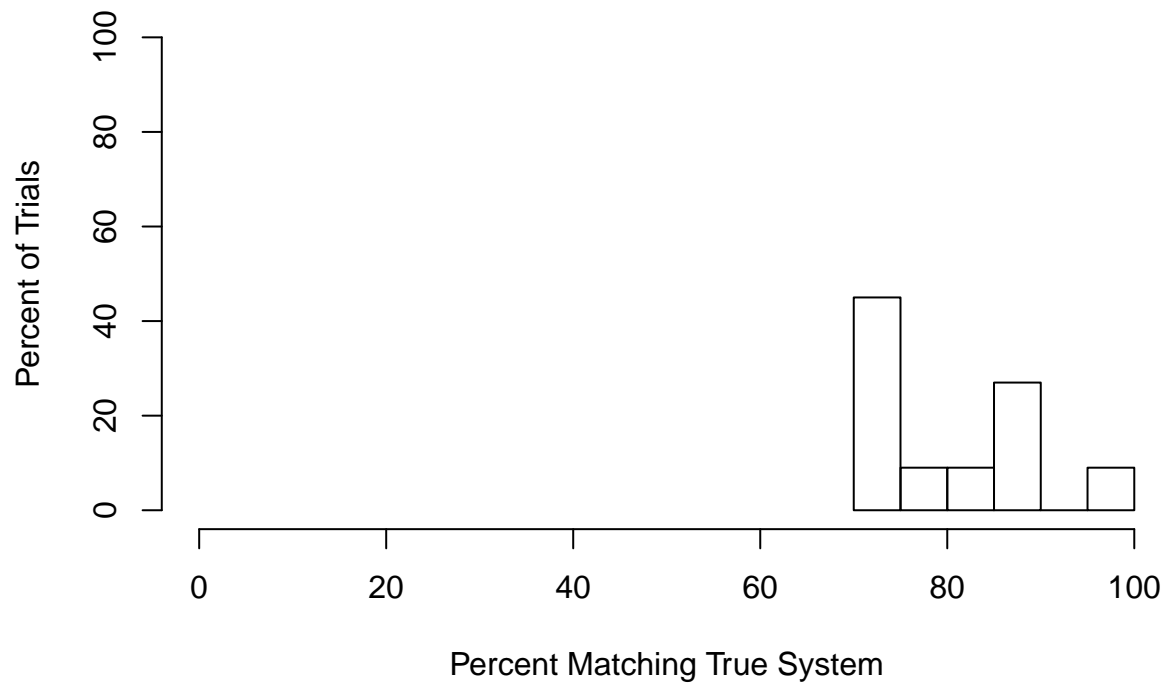
```
[1] "5_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1      73.33333    5      45.454545
2      80.00000    1       9.090909
3      83.33333    1       9.090909
4      86.66667    2      18.181818
5      90.00000    1       9.090909
6     100.00000    1       9.090909
```

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



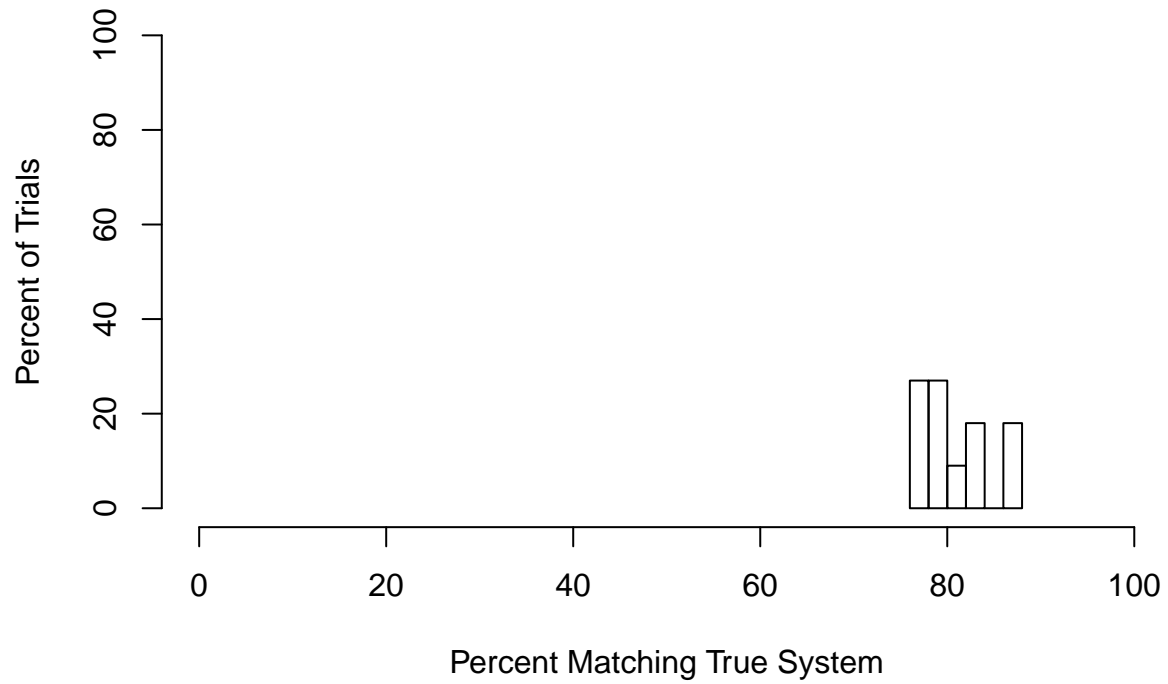
```
[1] "5_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      73.33333    5      45.454545
2      80.00000    1       9.090909
3      83.33333    1       9.090909
4      86.66667    2      18.181818
5      90.00000    1       9.090909
6     100.00000    1       9.090909
```

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



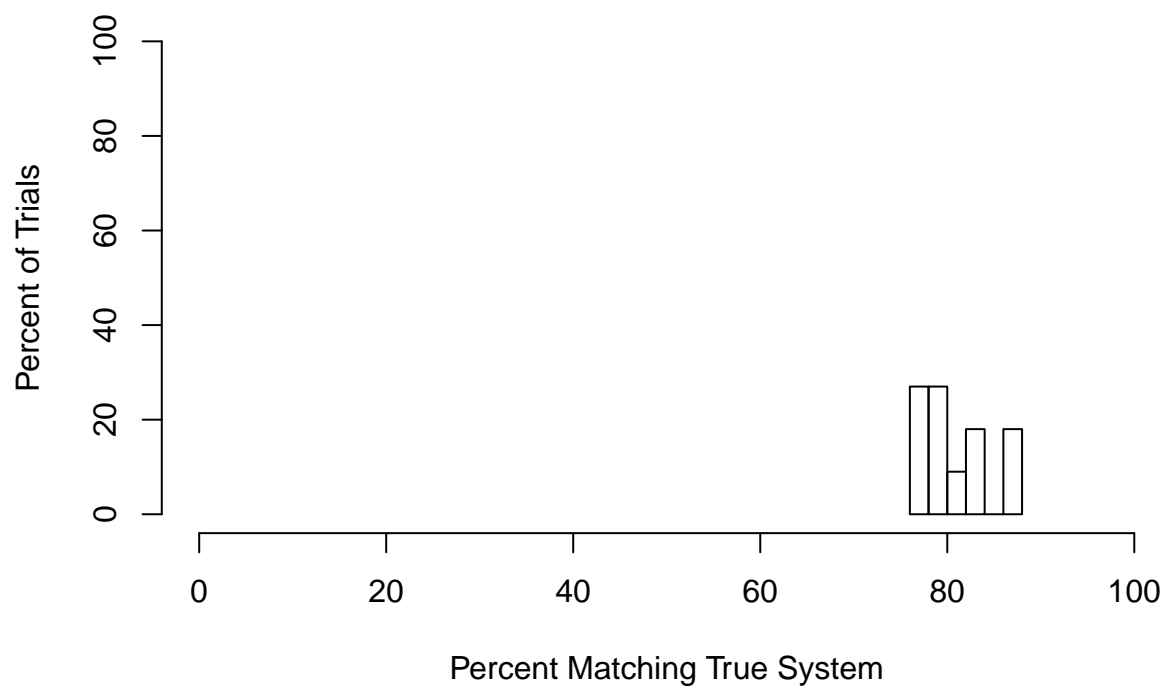
```
[1] "m_common_system_distrib"
  Percent_Match freq Percent_Trials
1          76    3      27.272727
2          80    3      27.272727
3          82    1       9.090909
4          84    2      18.181818
5          88    2      18.181818
```

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



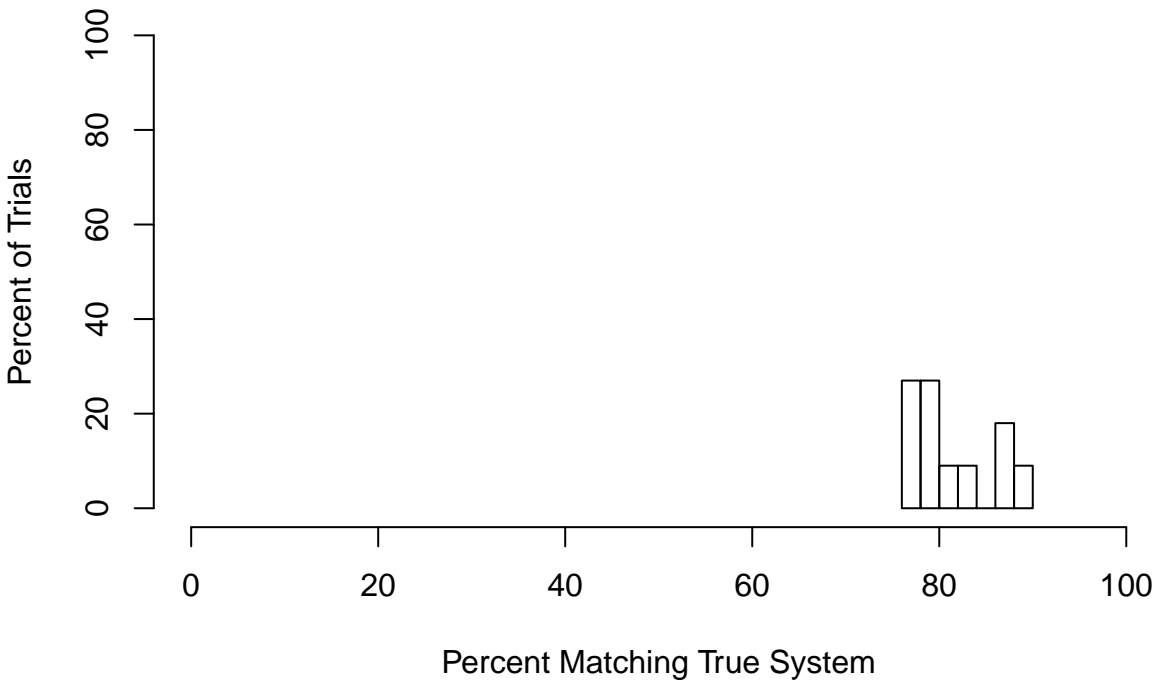
```
[1] "m_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1           76    3      27.272727
2           80    3      27.272727
3           82    1       9.090909
4           84    2      18.181818
5           88    2      18.181818
```

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



```
[1] "m_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1           76    3      27.272727
2           80    3      27.272727
3           82    1       9.090909
4           84    1       9.090909
5           88    2      18.181818
6           90    1       9.090909
```

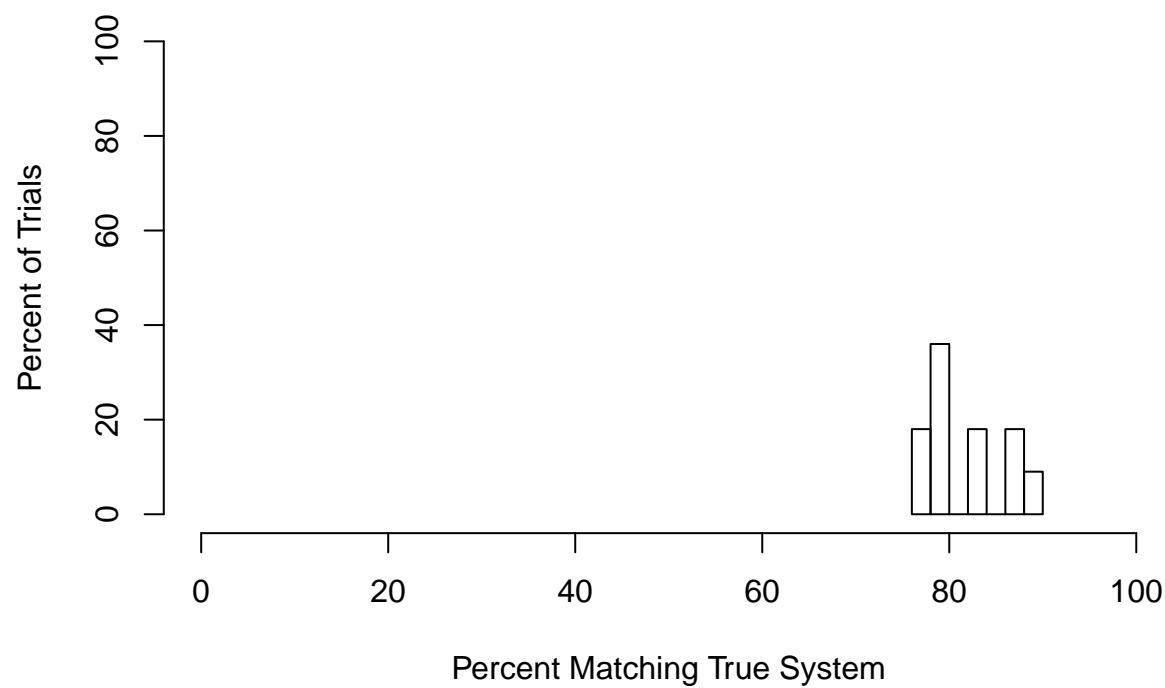
Percent of m\_romanian\_system\_distrib Matching Reality



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

	Percent_Match	freq	Percent_Trials
1	76	1	9.090909
2	78	1	9.090909
3	80	4	36.363636
4	84	2	18.181818
5	88	2	18.181818
6	90	1	9.090909

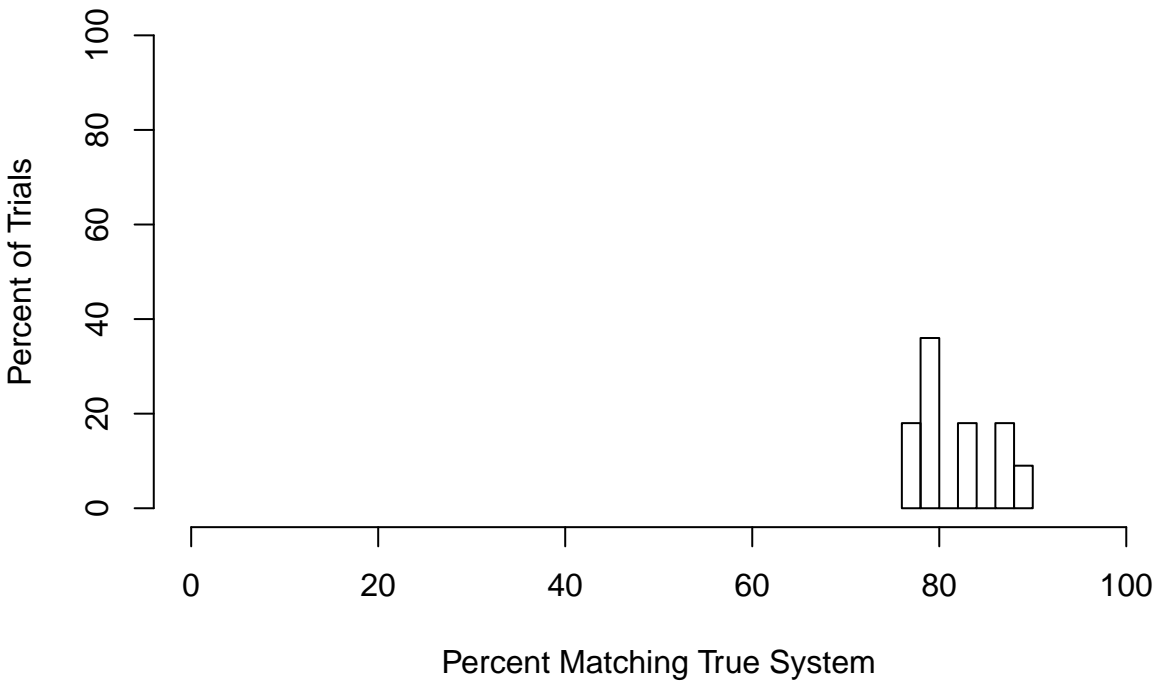
Percent of f\_common\_system\_distrib Matching Reality



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

	Percent_Match	freq	Percent_Trials
1	76	1	9.090909
2	78	1	9.090909
3	80	4	36.363636
4	84	2	18.181818
5	88	2	18.181818
6	90	1	9.090909

Percent of f\_NPLtoFSG\_system\_distrib Matching Reality

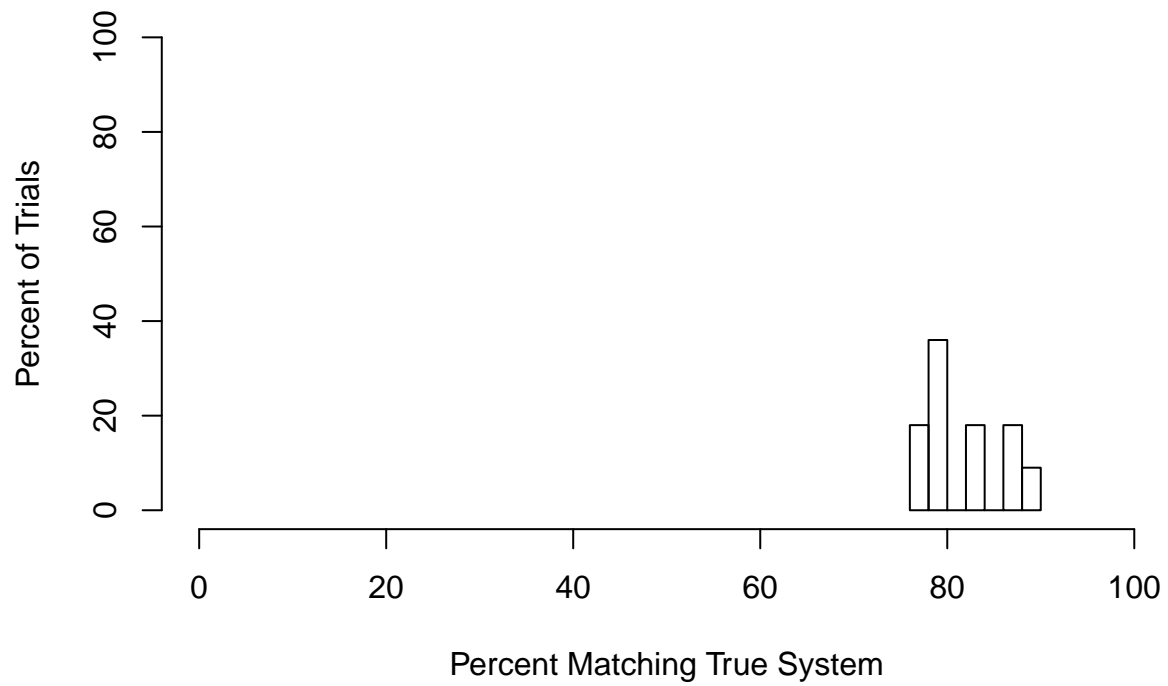


```
[1] "f_romanian_system_distrib"
```

	Percent_Match	freq	Percent_Trials
1	76	1	9.090909
2	78	1	9.090909
3	80	4	36.363636
4	84	2	18.181818
5	88	2	18.181818
6	90	1	9.090909

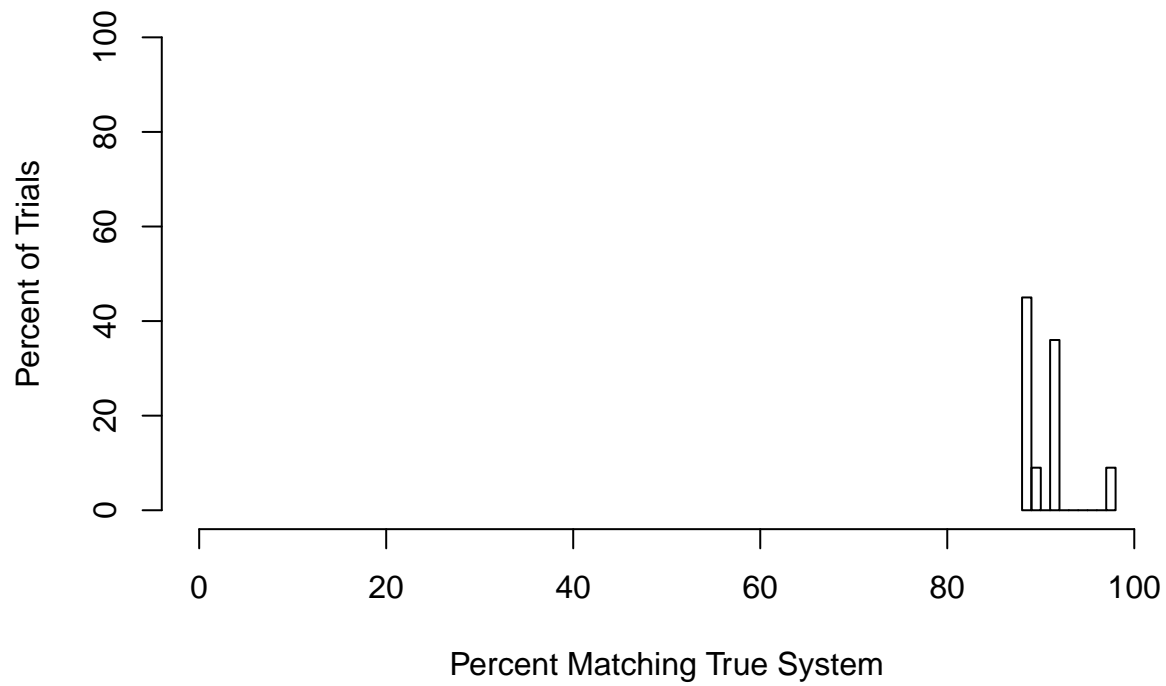


## Percent of f\_romanian\_system\_distrib Matching Reality



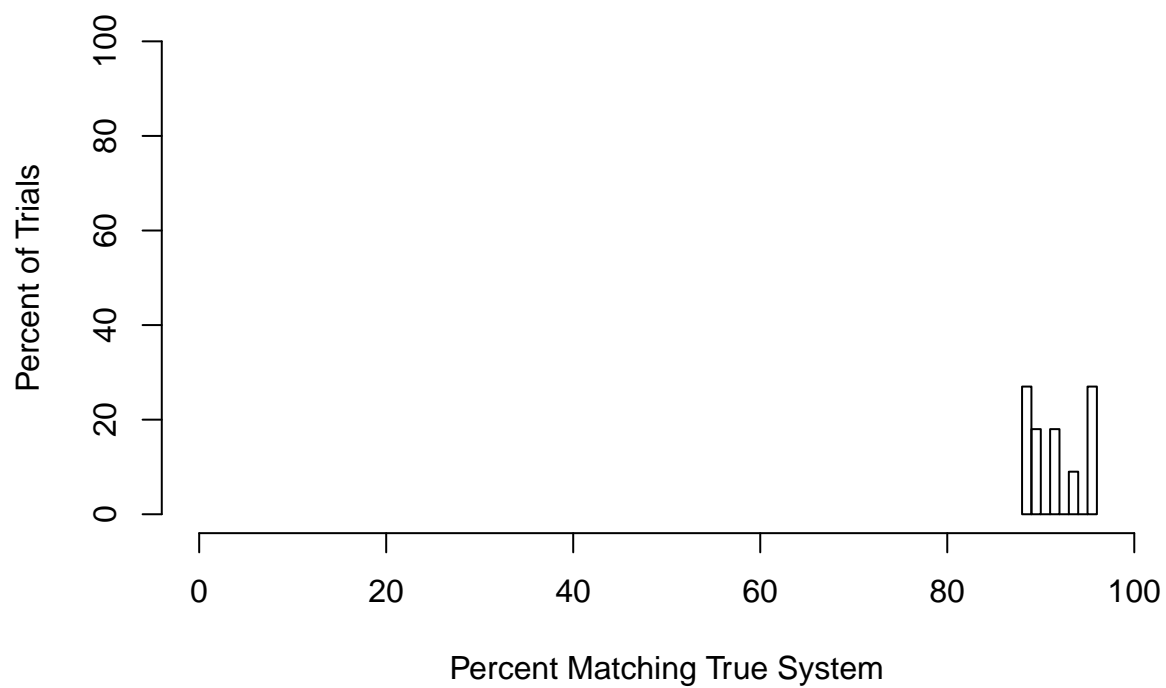
```
[1] "n_common_system_distrib"
  Percent_Match freq Percent_Trials
1           88    5      45.454545
2           90    1       9.090909
3           92    4      36.363636
4           98    1       9.090909
```

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



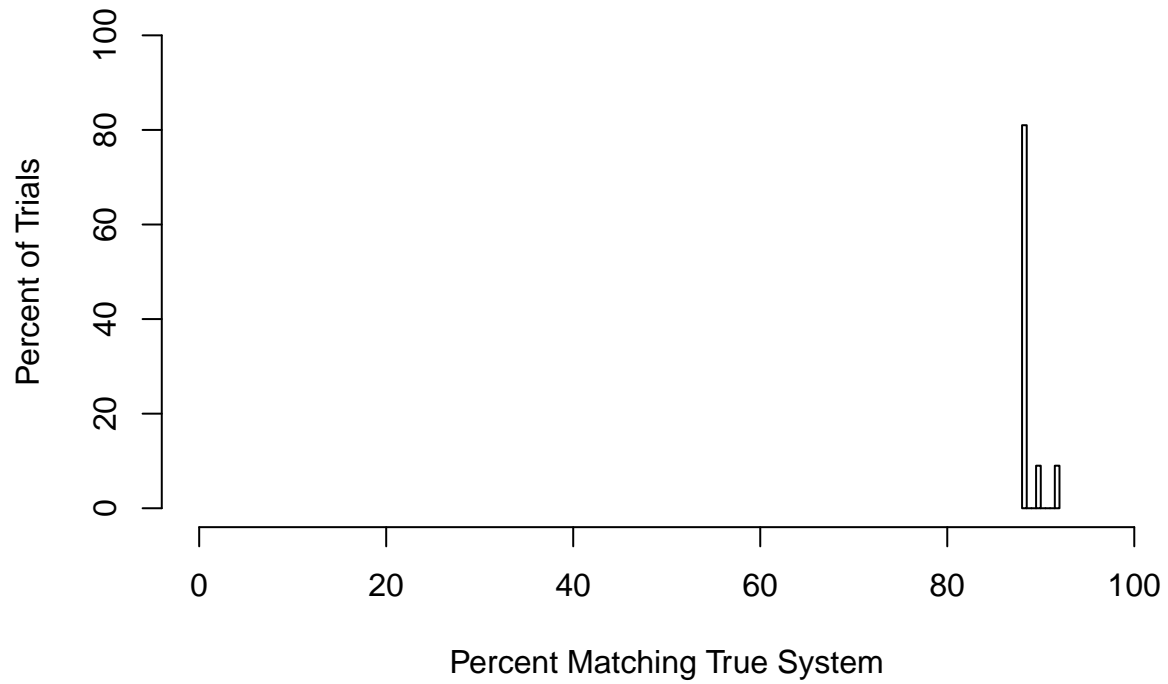
```
[1] "n_NPLtoFSG_system_distrib"
Percent_Match freq Percent_Trials
1           88     3      27.272727
2           90     2      18.181818
3           92     2      18.181818
4           94     1       9.090909
5           96     3      27.272727
```

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



```
[1] "n_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1           88    9      81.818182
2           90    1       9.090909
3           92    1       9.090909
```

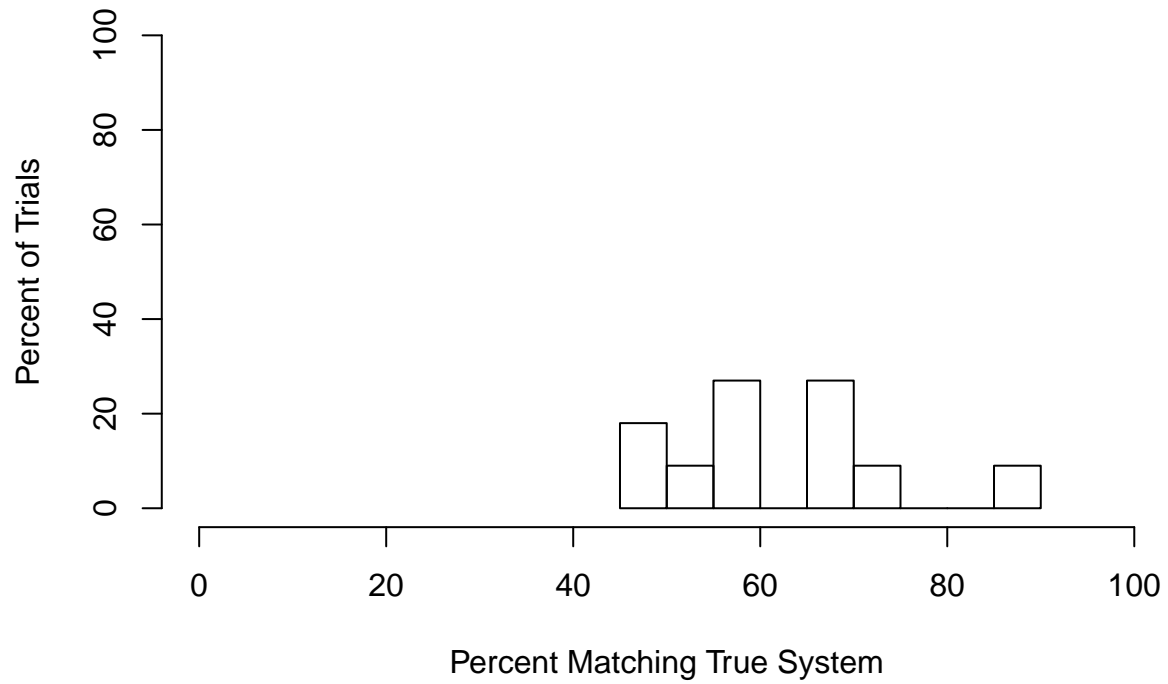
## Percent of n\_romanian\_system\_distrib Matching Reality



[1] "Nom\_common\_system\_distrib"

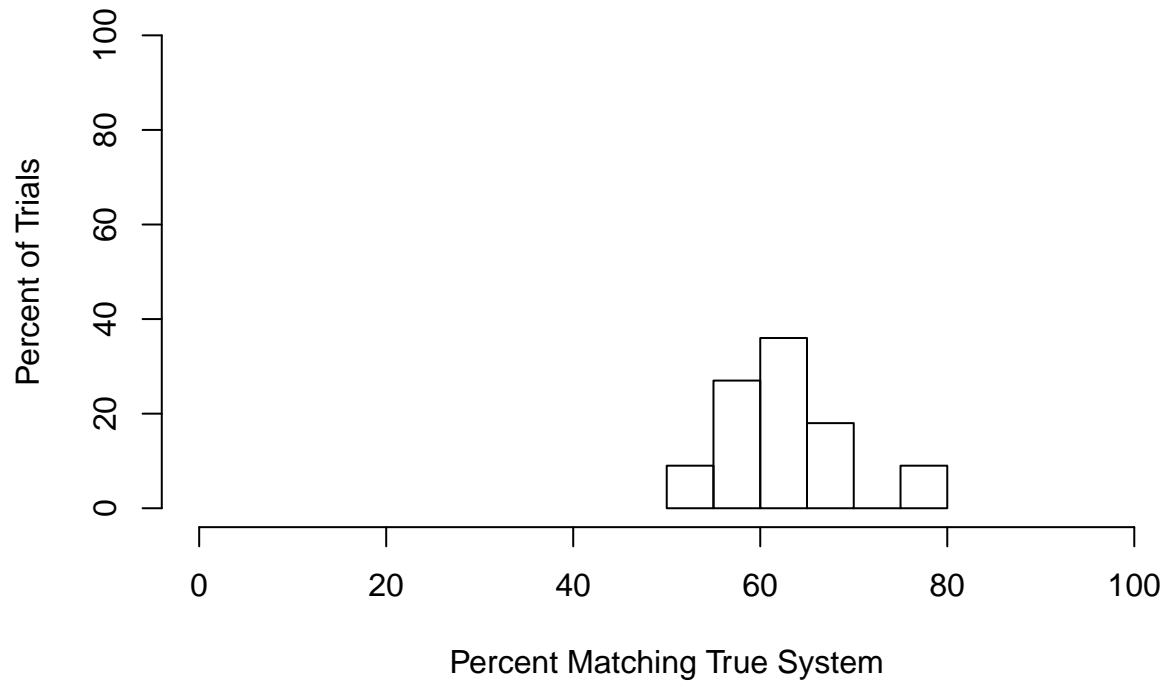
	Percent_Match	freq	Percent_Trials
1	46.66667	1	9.090909
2	50.00000	1	9.090909
3	53.33333	1	9.090909
4	56.66667	2	18.181818
5	60.00000	1	9.090909
6	66.66667	3	27.272727
7	73.33333	1	9.090909
8	86.66667	1	9.090909

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



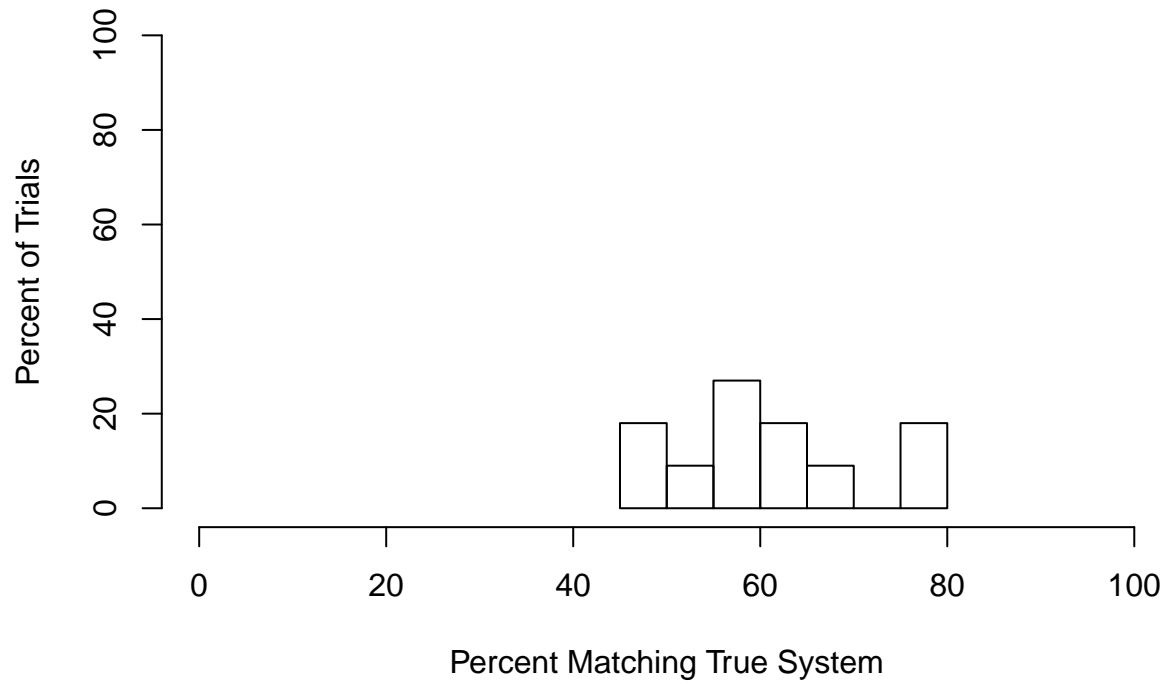
```
[1] "Nom_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      50.00000    1      9.090909
2      56.66667    3     27.272727
3      63.33333    4     36.363636
4      66.66667    1      9.090909
5      70.00000    1      9.090909
6      76.66667    1      9.090909
```

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



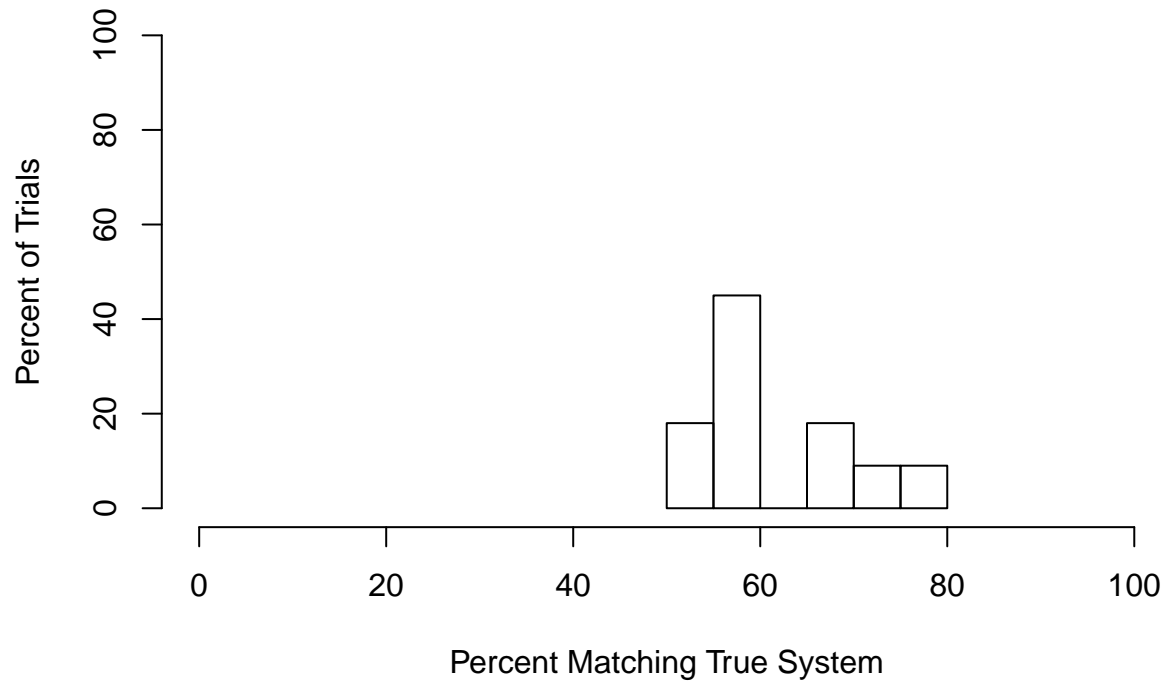
```
[1] "Nom_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      46.66667    1      9.090909
2      50.00000    1      9.090909
3      53.33333    1      9.090909
4      56.66667    3     27.272727
5      63.33333    2     18.181818
6      70.00000    1      9.090909
7      76.66667    2     18.181818
```

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



```
[1] "Acc_common_system_distrib"
  Percent_Match freq Percent_Trials
1      50.00000    1      9.090909
2      53.33333    1      9.090909
3      56.66667    3     27.272727
4      60.00000    2     18.181818
5      66.66667    1      9.090909
6      70.00000    1      9.090909
7      73.33333    1      9.090909
8      76.66667    1      9.090909
```

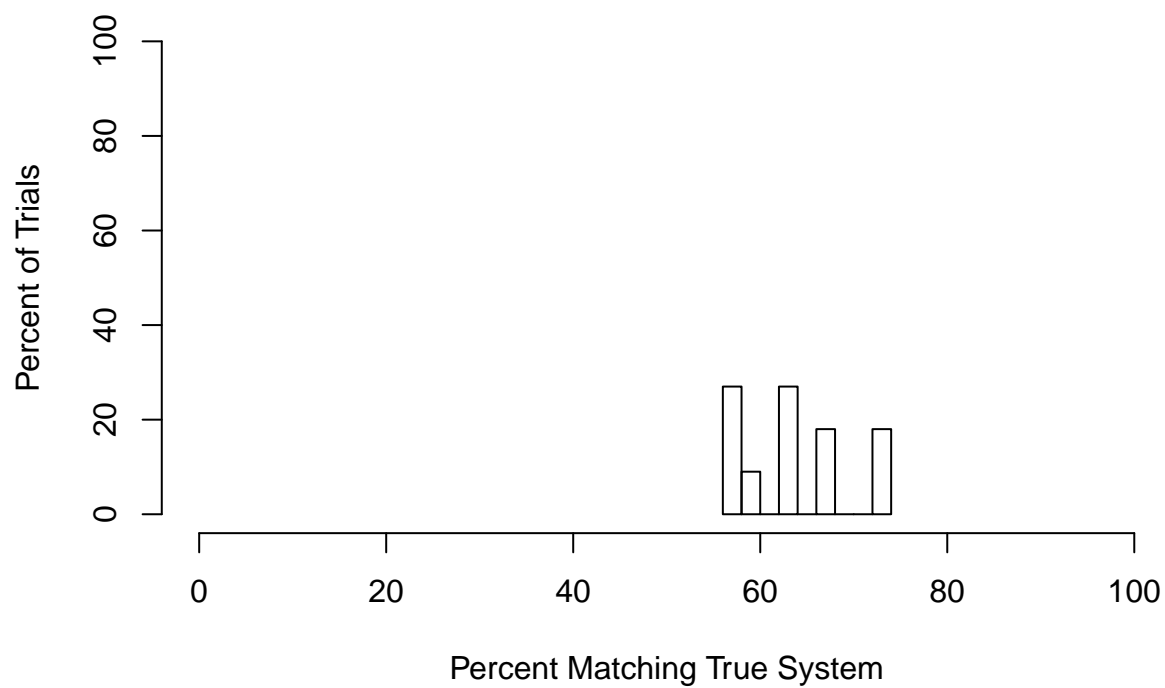
## Percent of Acc\_common\_system\_distrib Matching Reality



```
[1] "Acc_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      56.66667    3      27.272727
2      60.00000    1       9.090909
3      63.33333    3      27.272727
4      66.66667    2      18.181818
5      73.33333    2      18.181818
```

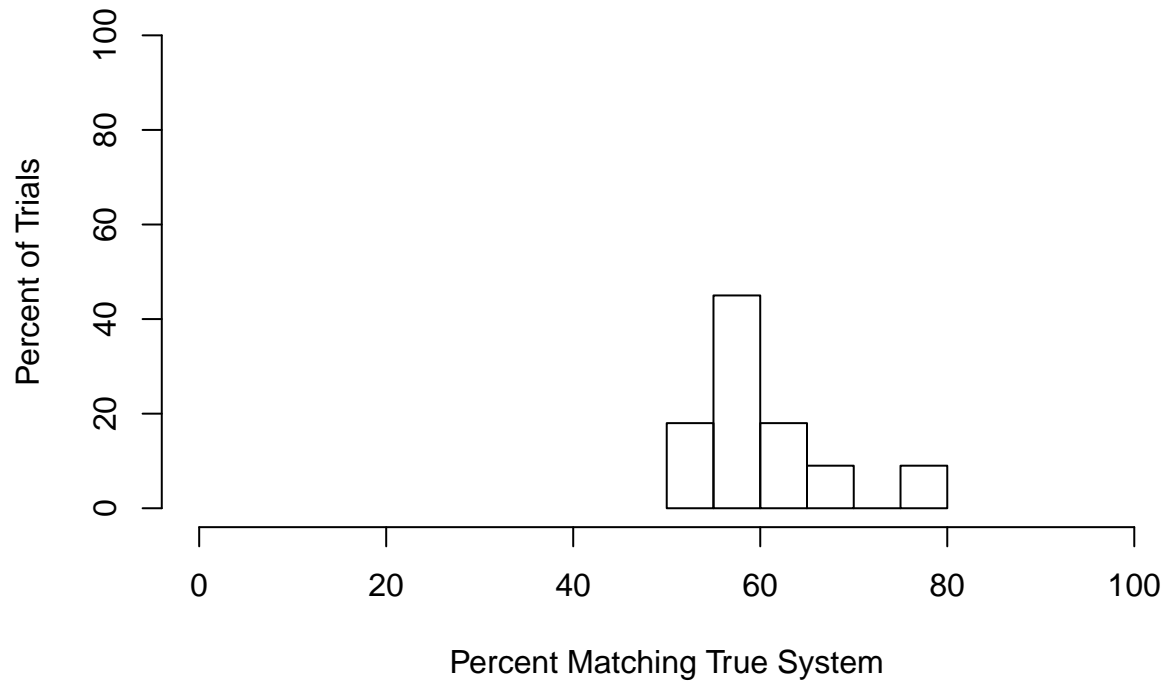


## Percent of Acc\_NPLtoFSG\_system\_distrib Matching Reality



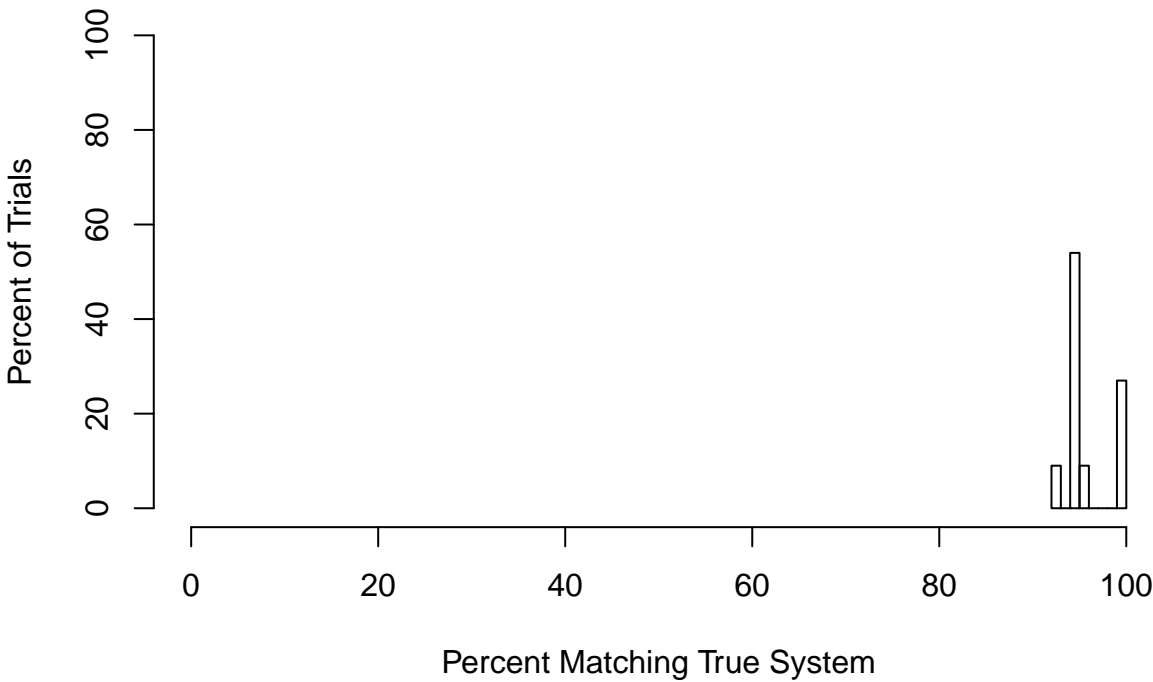
```
[1] "Acc_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      50.00000    1      9.090909
2      53.33333    1      9.090909
3      56.66667    4     36.363636
4      60.00000    1      9.090909
5      63.33333    2     18.181818
6      70.00000    1      9.090909
7      80.00000    1      9.090909
```

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



```
[1] "Sg_common_system_distrib"
  Percent_Match freq Percent_Trials
1      92.00000    1      9.090909
2      94.66667    6     54.545455
3      96.00000    1      9.090909
4     100.00000    3     27.272727
```

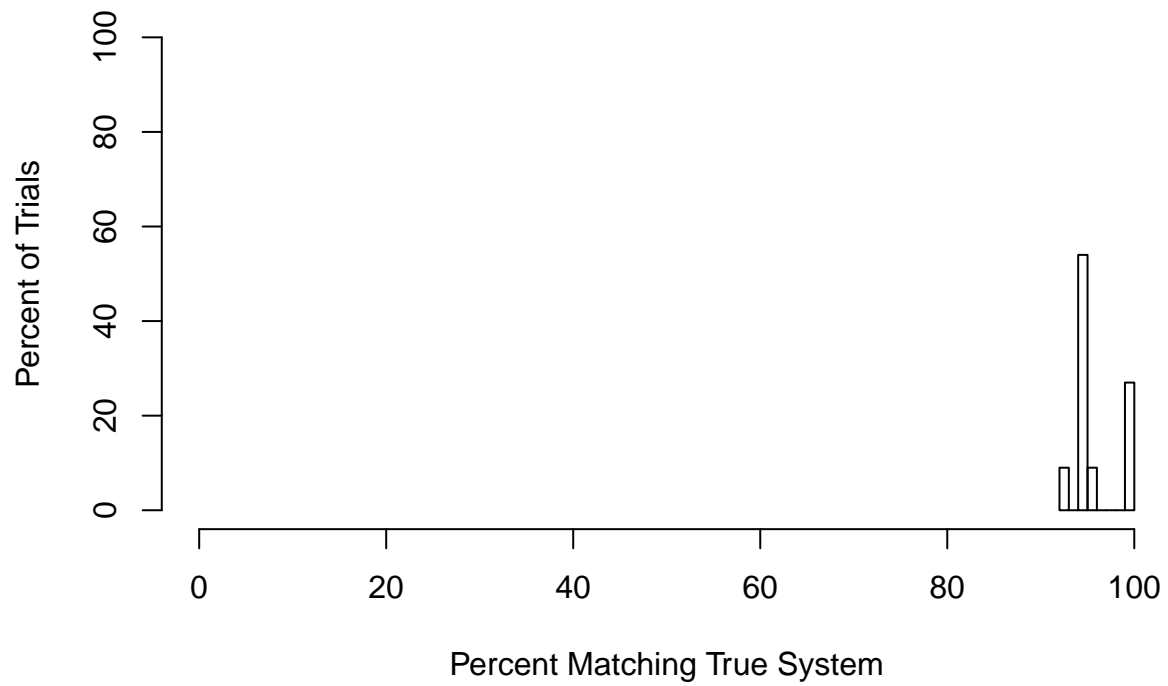
Percent of Sg\_common\_system\_distrib Matching Reality



```
[1] "Sg_NPLtoFSG_system_distrib"
```

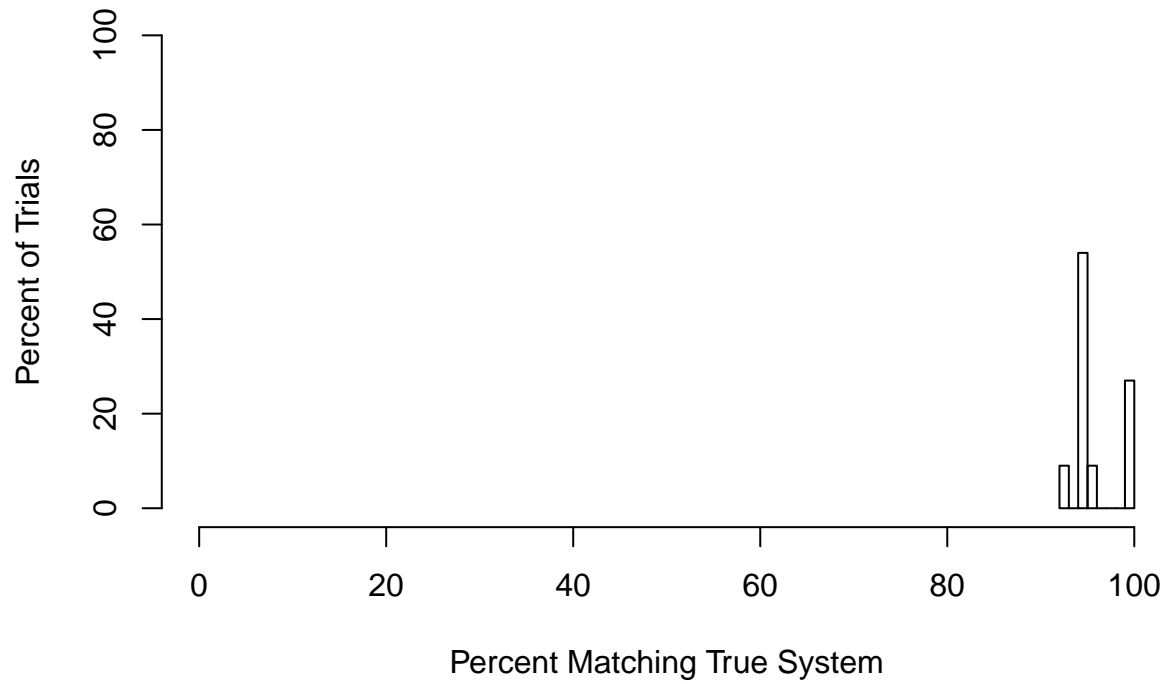
	Percent_Match	freq	Percent_Trials
1	92.00000	1	9.090909
2	94.66667	6	54.545455
3	96.00000	1	9.090909
4	100.00000	3	27.272727

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



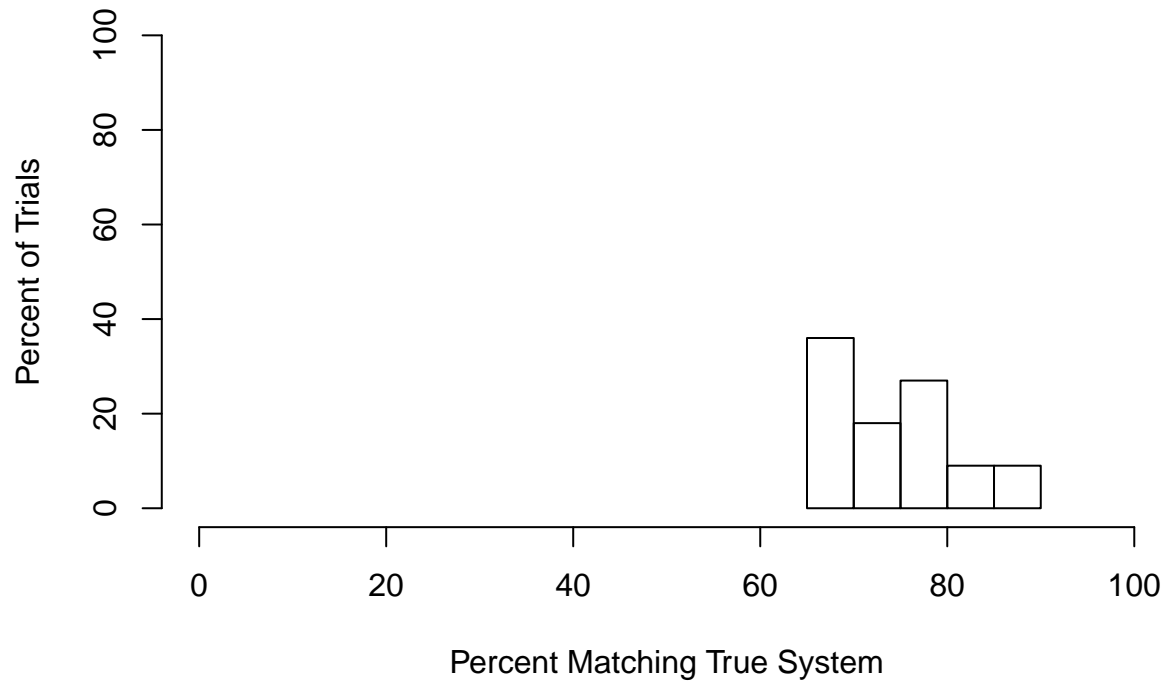
```
[1] "Sg_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      92.00000    1      9.090909
2      94.66667    6     54.545455
3      96.00000    1      9.090909
4     100.00000    3     27.272727
```

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



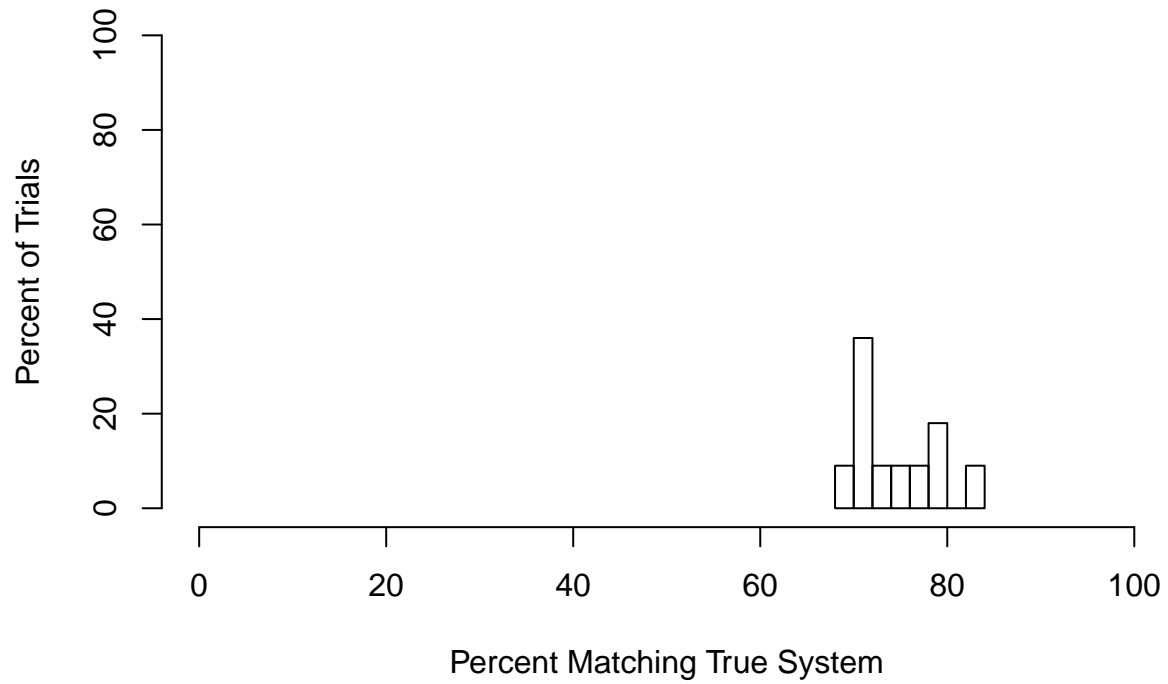
```
[1] "Pl_common_system_distrib"
  Percent_Match freq Percent_Trials
1      65.33333    4      36.363636
2      70.66667    1       9.090909
3      73.33333    1       9.090909
4      76.00000    1       9.090909
5      78.66667    2      18.181818
6      82.66667    1       9.090909
7      88.00000    1       9.090909
```

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



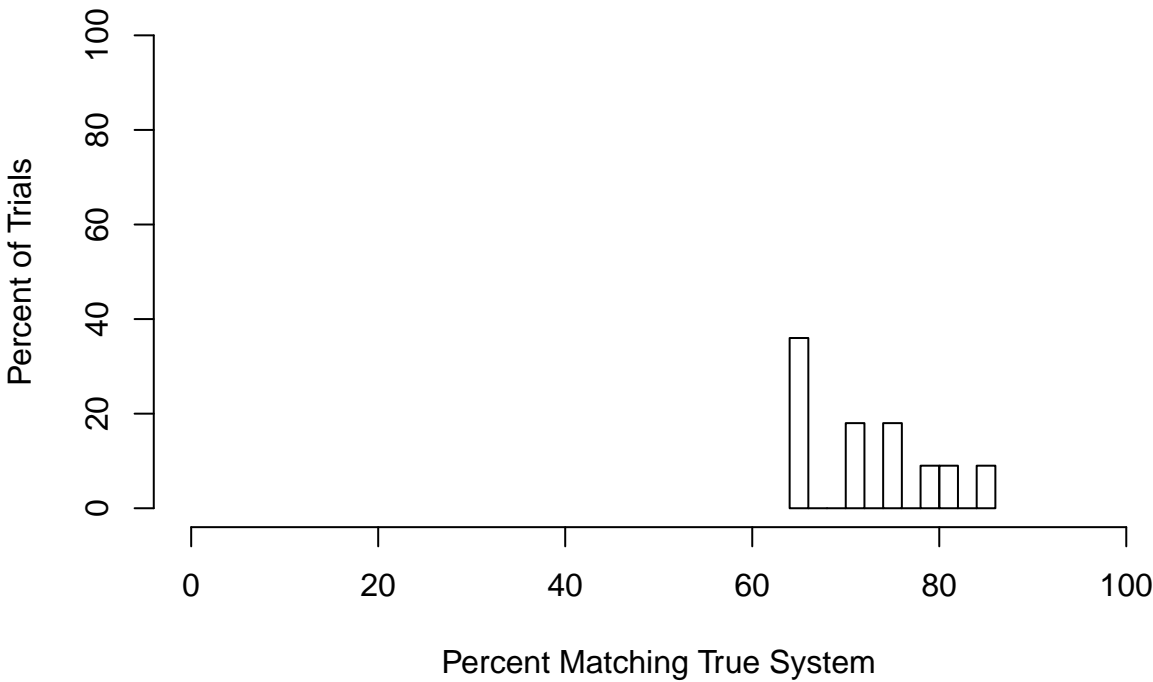
```
[1] "PI_NPLtoFSG_system_distrib"
  Percent_Match freq Percent_Trials
1      68.00000    1      9.090909
2      70.66667    4     36.363636
3      73.33333    1      9.090909
4      76.00000    1      9.090909
5      77.33333    1      9.090909
6      78.66667    1      9.090909
7      80.00000    1      9.090909
8      82.66667    1      9.090909
```

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



```
[1] "Pl_romanian_system_distrib"
  Percent_Match freq Percent_Trials
1      65.33333    4      36.363636
2      70.66667    2      18.181818
3      74.66667    1       9.090909
4      76.00000    1       9.090909
5      78.66667    1       9.090909
6      81.33333    1       9.090909
7      85.33333    1       9.090909
```

Percent of PI\_romanian\_system\_distrib Matching Reality

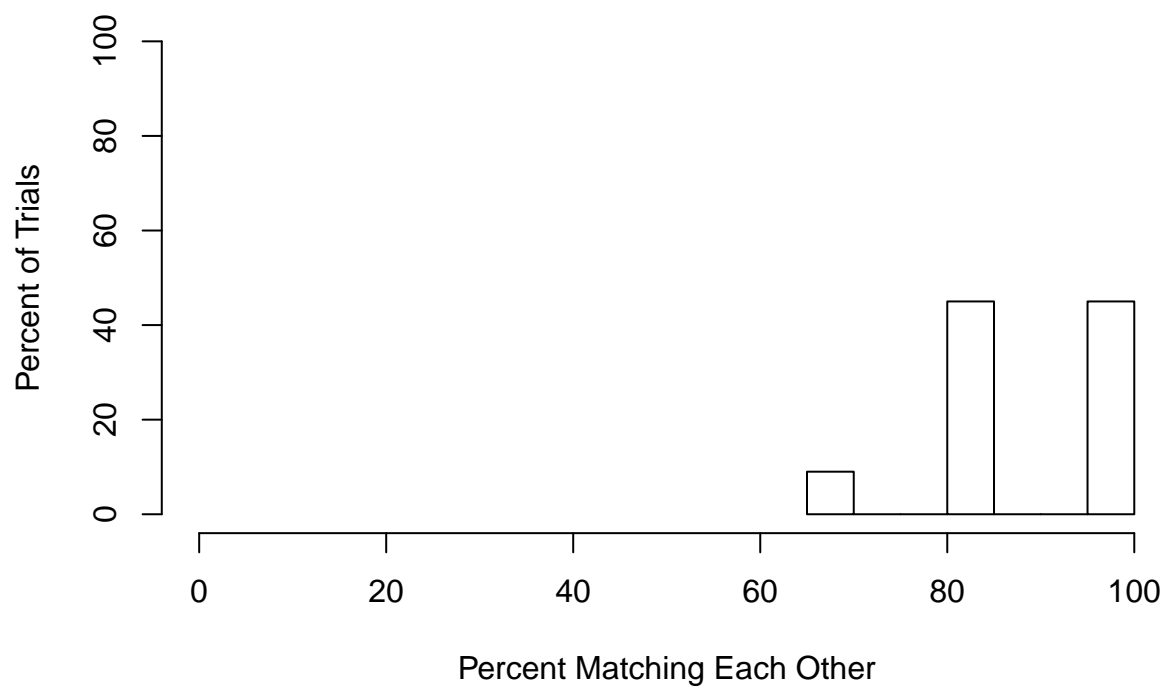


[1] "n.Sg,m.Sg"

	Percent_Match	freq	Percent_Trials
1	66.66667	1	9.090909
2	83.33333	5	45.454545
3	100.00000	5	45.454545



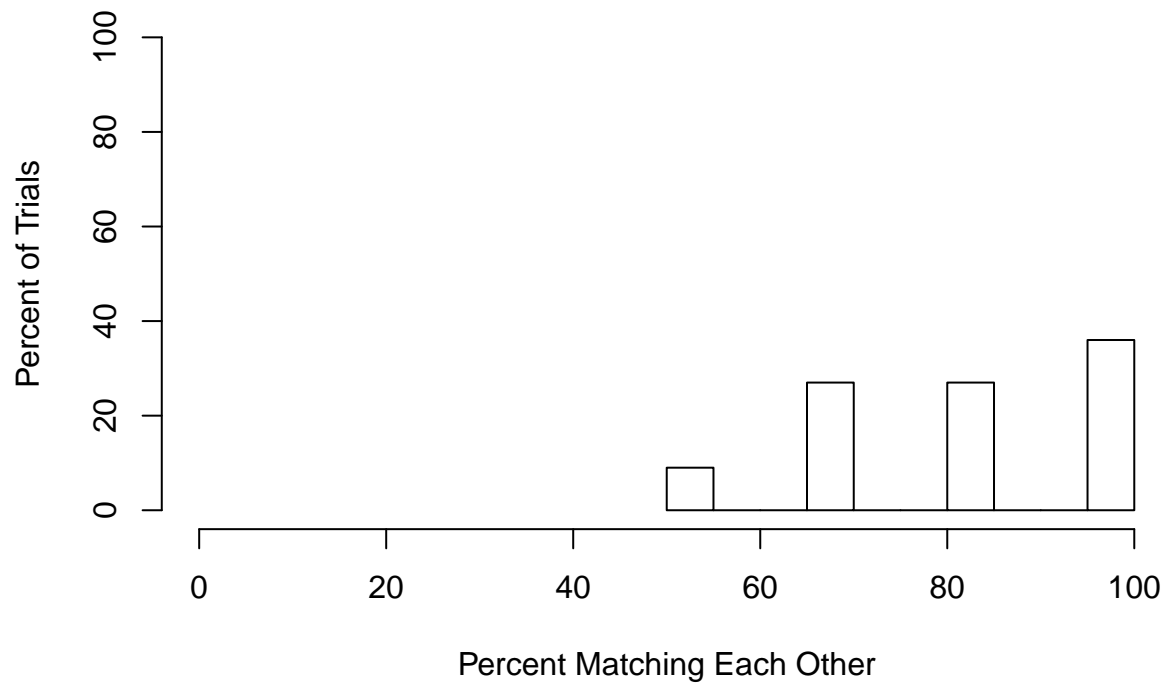
## Percent of n.Sg,m.Sg Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	50.00000	1	9.090909
2	66.66667	3	27.272727
3	83.33333	3	27.272727
4	100.00000	4	36.363636

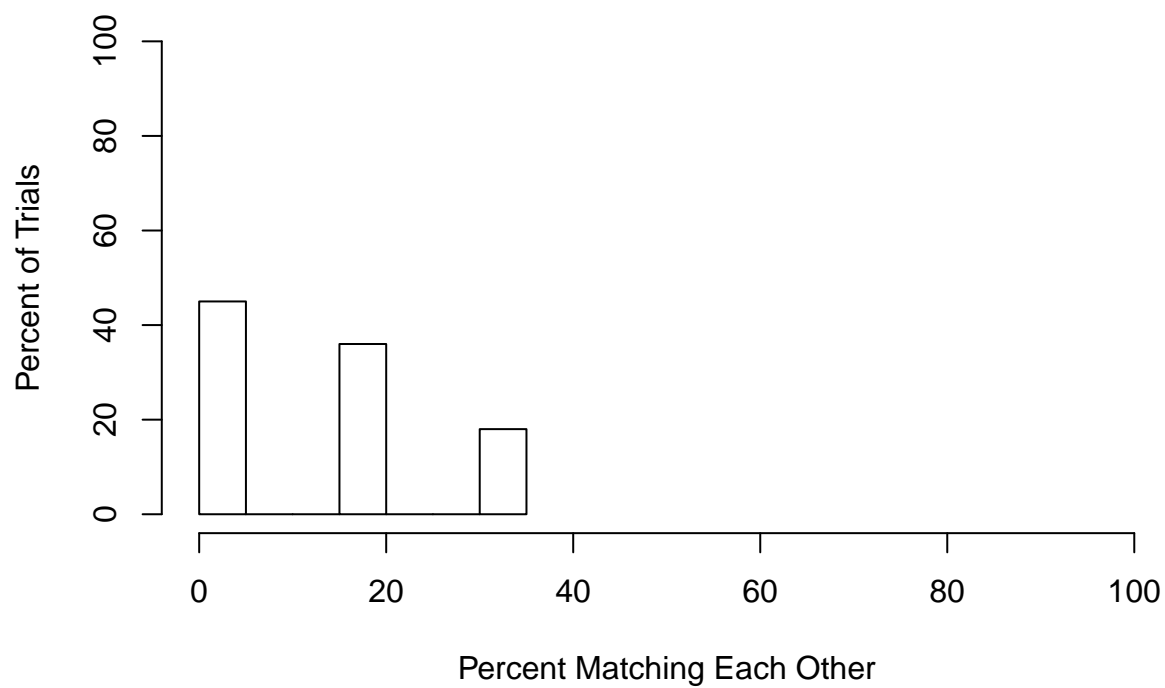
## Percent of n.PI,m.PI Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	0.00000	5	45.45455
2	16.66667	4	36.36364
3	33.33333	2	18.18182

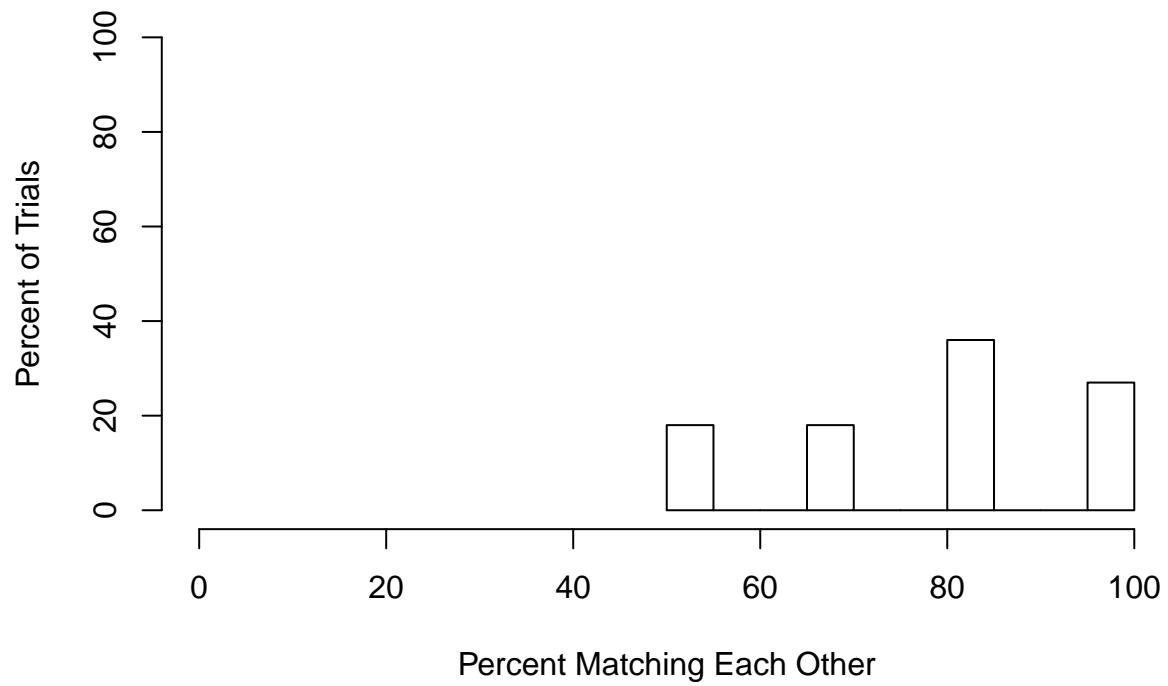
## Percent of n.Pl,f.Sg Matching Each Other



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

	Percent_Match	freq	Percent_Trials
1	50.00000	2	18.18182
2	66.66667	2	18.18182
3	83.33333	4	36.36364
4	100.00000	3	27.27273

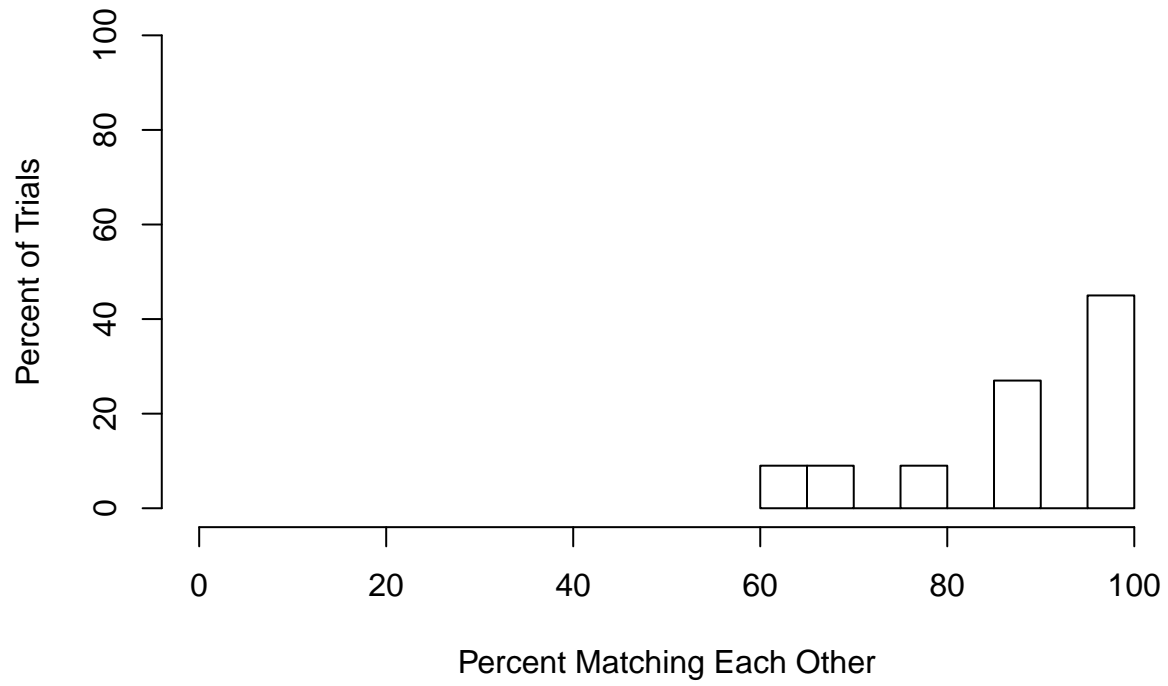
## Percent of n.PI,f.PI Matching Each Other



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

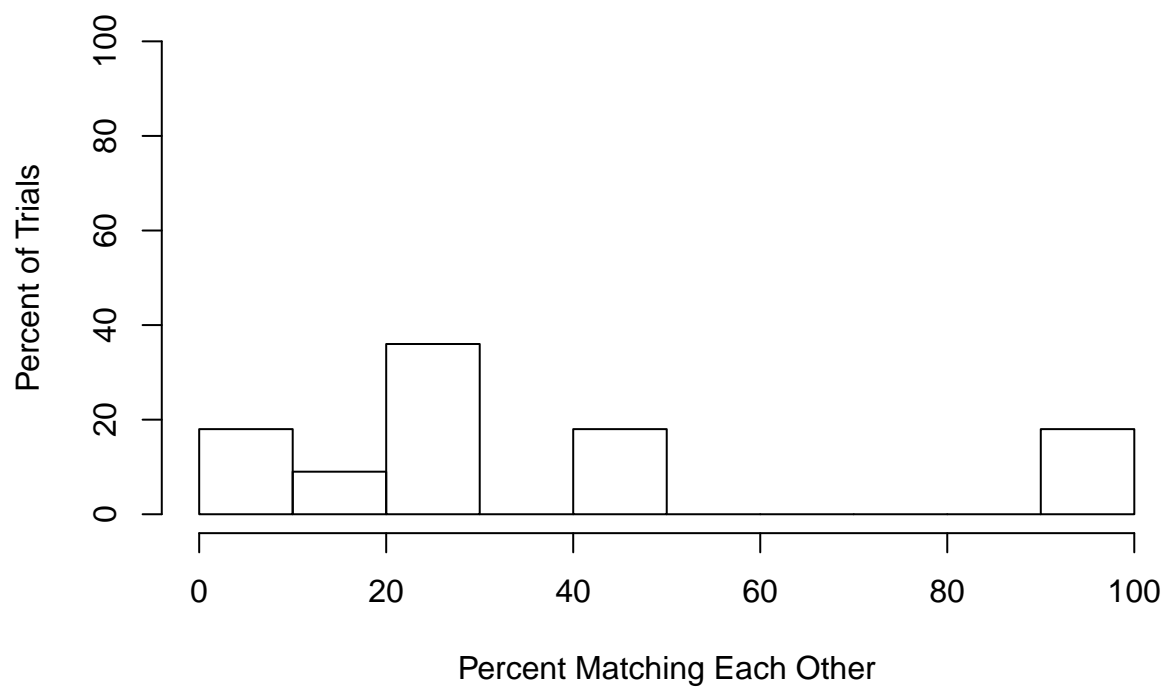
	Percent_Match	freq	Percent_Trials
1	60	1	9.090909
2	70	1	9.090909
3	80	1	9.090909
4	90	3	27.272727
5	100	5	45.454545

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



```
[1] "1,5"
  Percent_Match freq Percent_Trials
1          0.0    2      18.181818
2         12.5    1       9.090909
3         25.0    4      36.363636
4         50.0    2      18.181818
5        100.0    2      18.181818
```

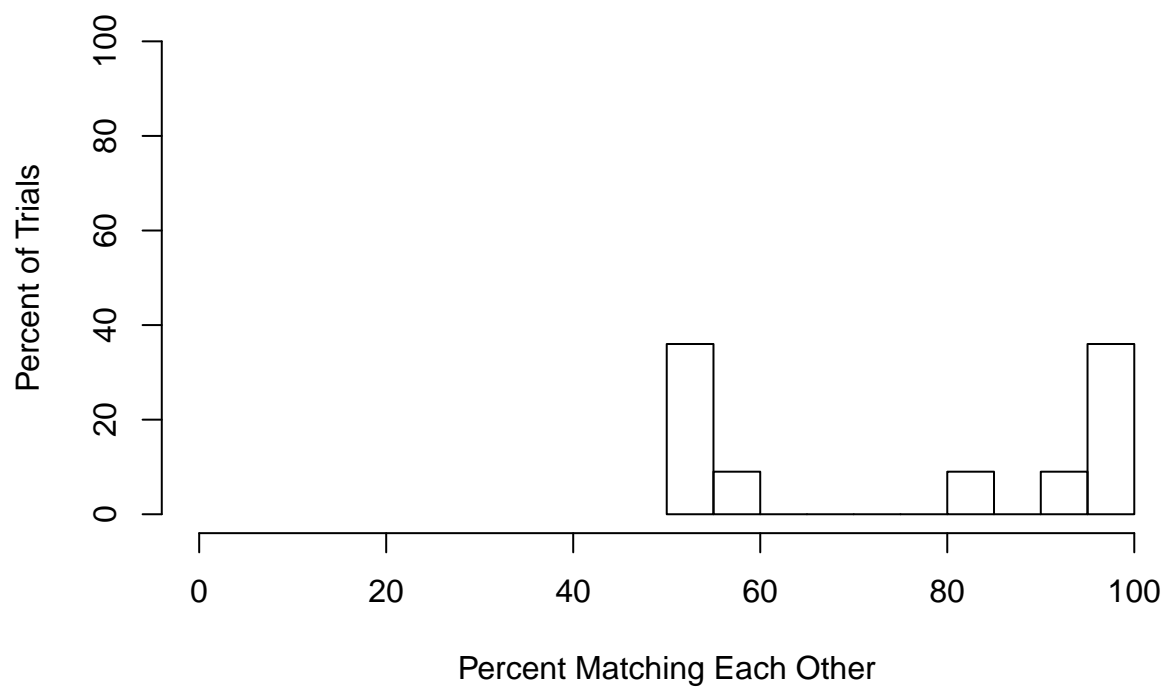
## Percent of 1,5 Matching Each Other



[1] "2,4"

	Percent_Match	freq	Percent_Trials
1	50.00000	4	36.363636
2	58.33333	1	9.090909
3	83.33333	1	9.090909
4	91.66667	1	9.090909
5	100.00000	4	36.363636

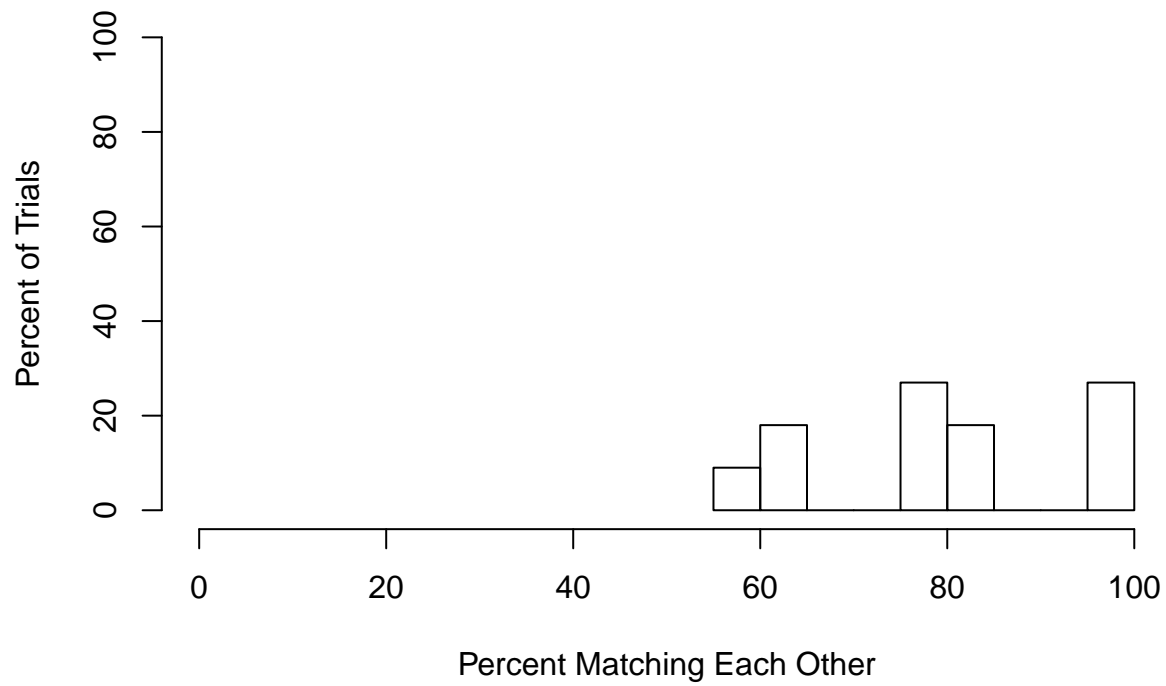
## Percent of 2,4 Matching Each Other



[1] "Nom,Acc"

	Percent_Match	freq	Percent_Trials
1	57.69231	1	9.090909
2	61.53846	2	18.181818
3	76.92308	3	27.272727
4	80.76923	1	9.090909
5	84.61538	1	9.090909
6	96.15385	1	9.090909
7	100.00000	2	18.181818

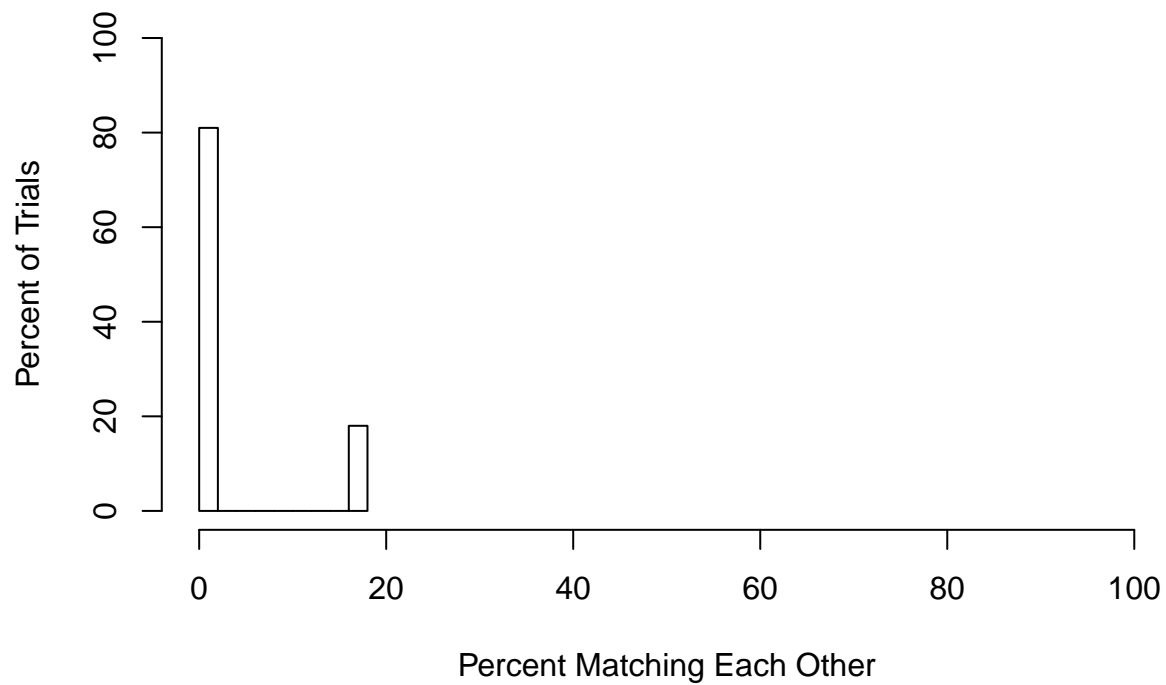
### Percent of Nom,Acc Matching Each Other



```
[1] "nPlmPl_exclusive"
```

	Percent_Match	freq	Percent_Trials
1	0.00000	9	81.81818
2	16.66667	2	18.18182

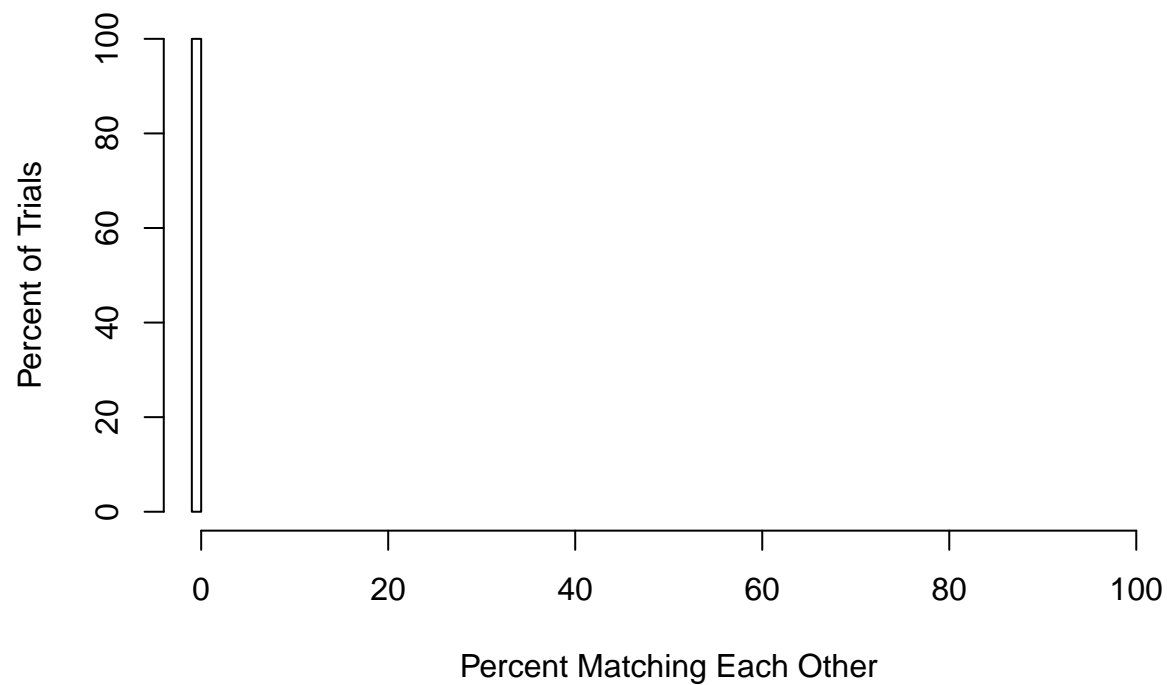
### Percent of nPlmPI\_exclusive Matching Each Other





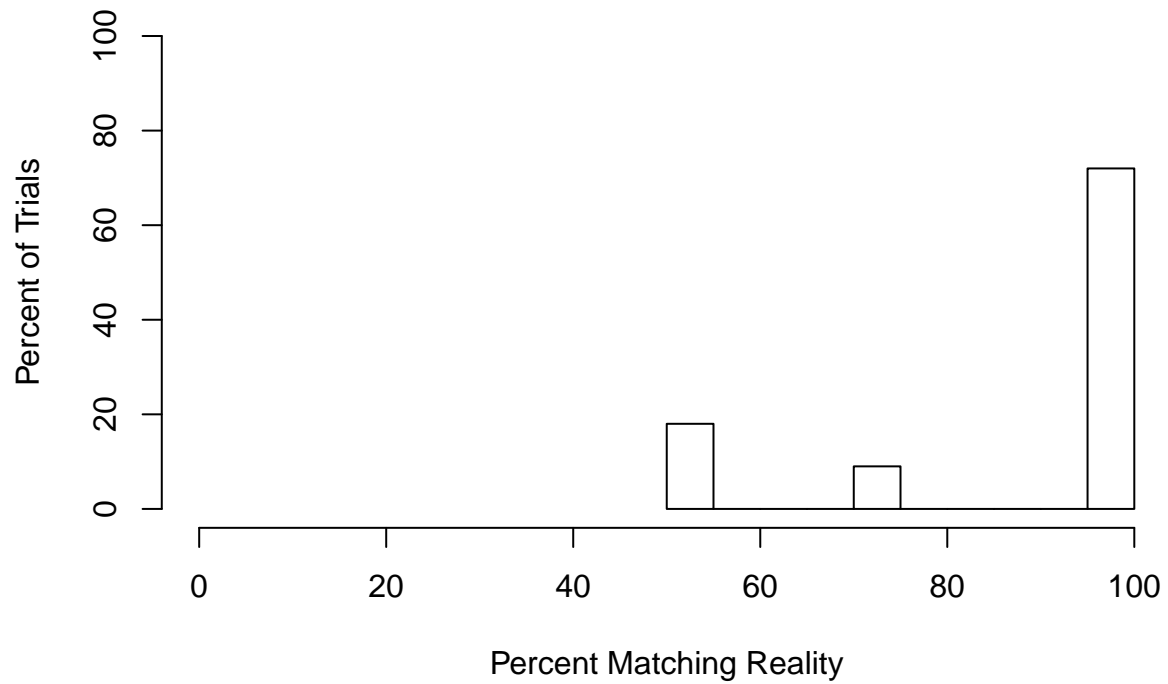
```
[1] "nPlfPl_exclusive"
Percent_Match freq Percent_Trials
1             0    11           100
```

### Percent of nPlfPI\_exclusive Matching Each Other



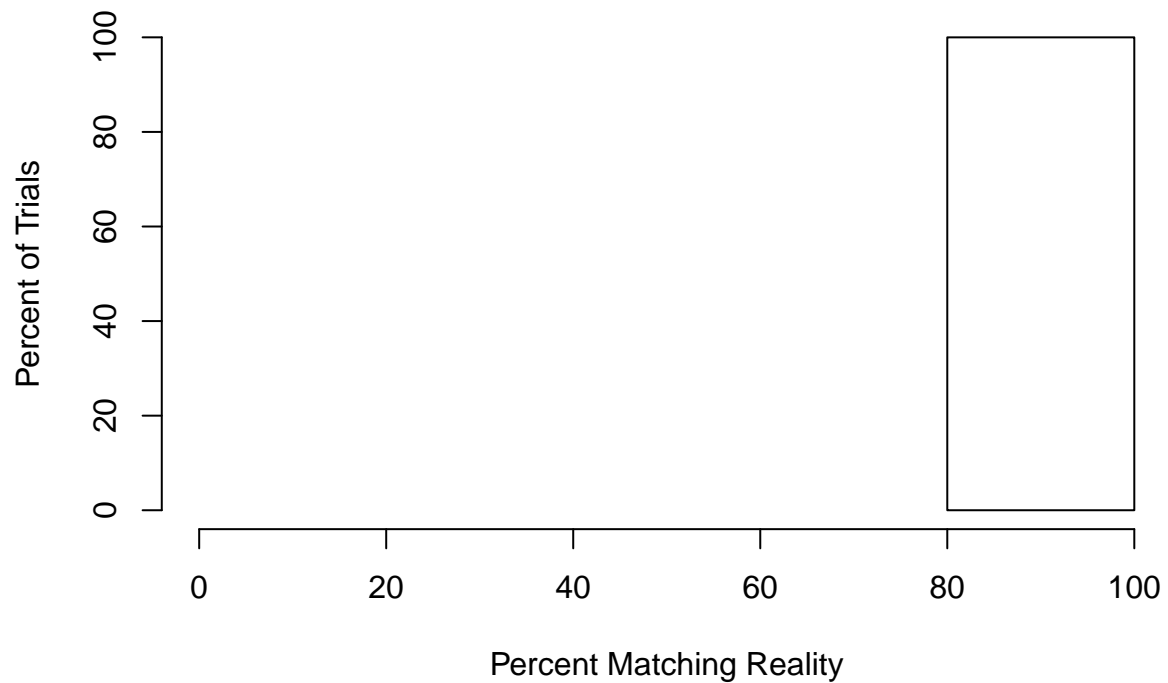
```
[1] "1Sg(Nom|Acc)_a($|,)"
Percent_Match freq Percent_Trials
1             50     2    18.181818
2             75     1     9.090909
3            100     8    72.727273
```

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



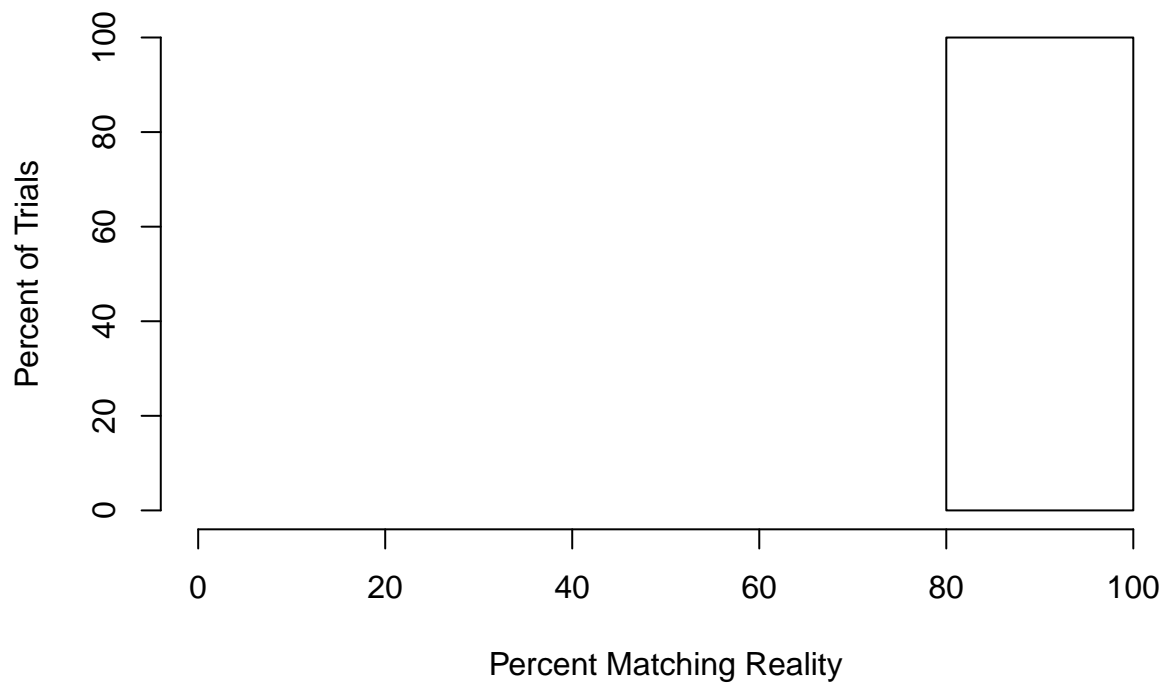
```
[1] "[24]Sg(Nom|Acc)_o($|,)"
Percent_Match freq Percent_Trials
1          100    11           100
```

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



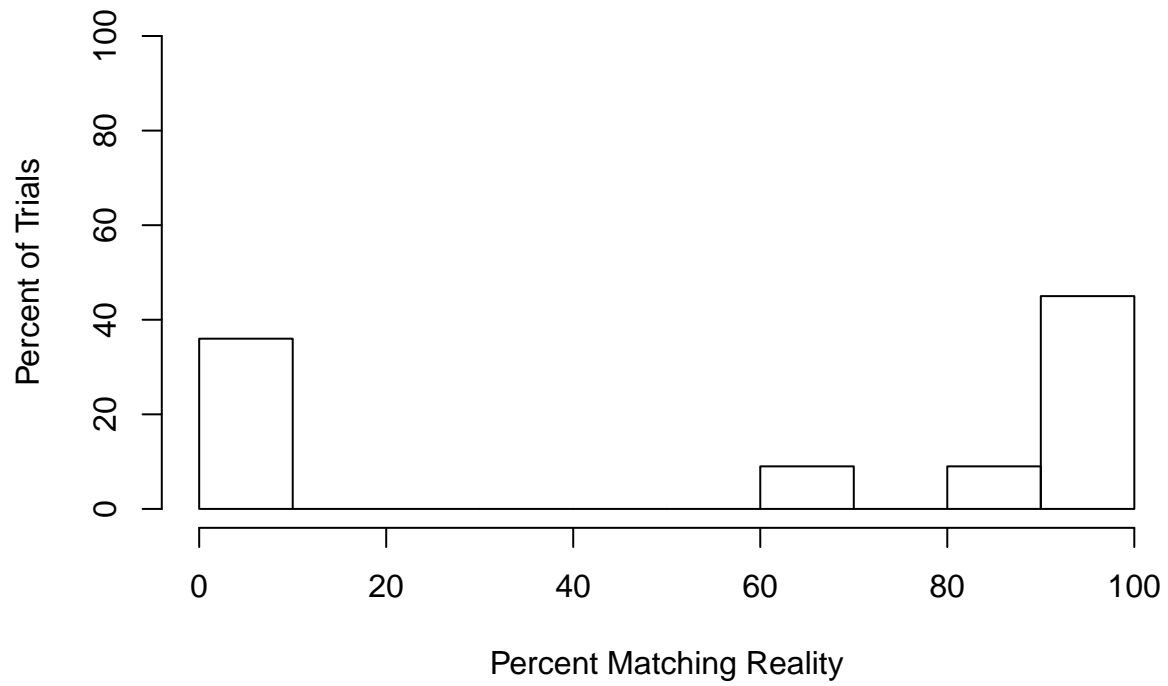
```
[1] "3Sg(Nom|Acc)_[e-]($|,)"
Percent_Match freq Percent_Trials
1          100    11           100
```

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



```
[1] "3Pl(Nom|Acc)_e?s($|,)"
Percent_Match freq Percent_Trials
1      0.00000    4      36.363636
2     66.66667    1       9.090909
3     83.33333    1       9.090909
4    100.00000    5     45.454545
```

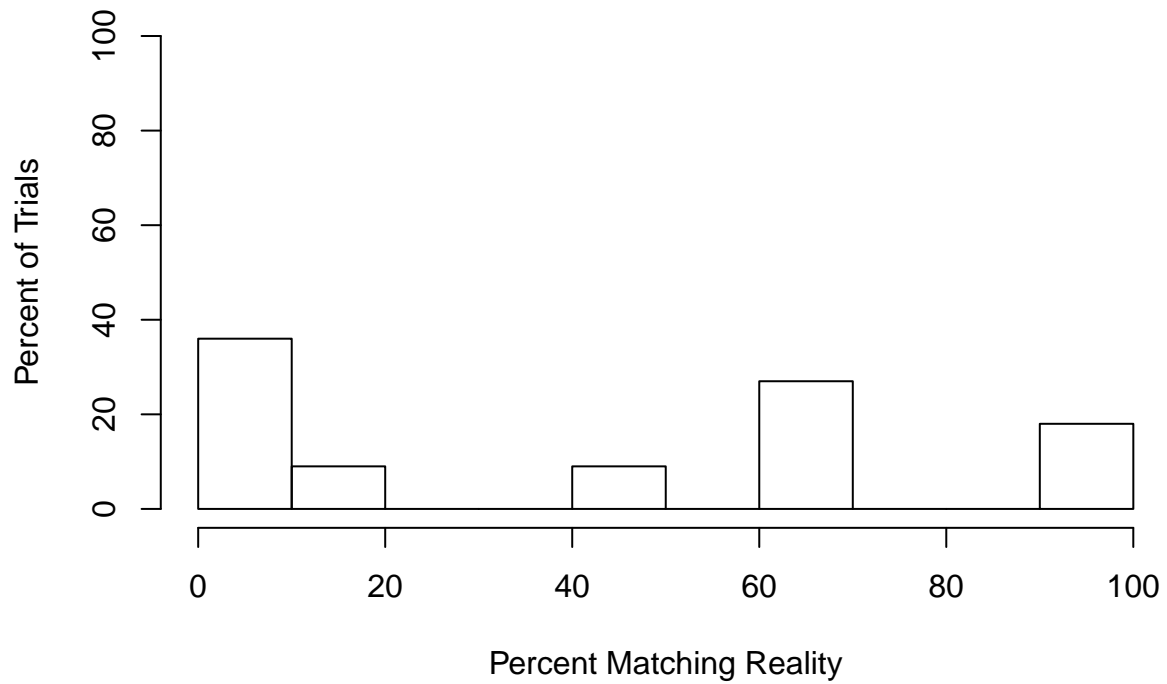
# Percent of 3PI(Nom|Acc) ending in e?s(\$|,)



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

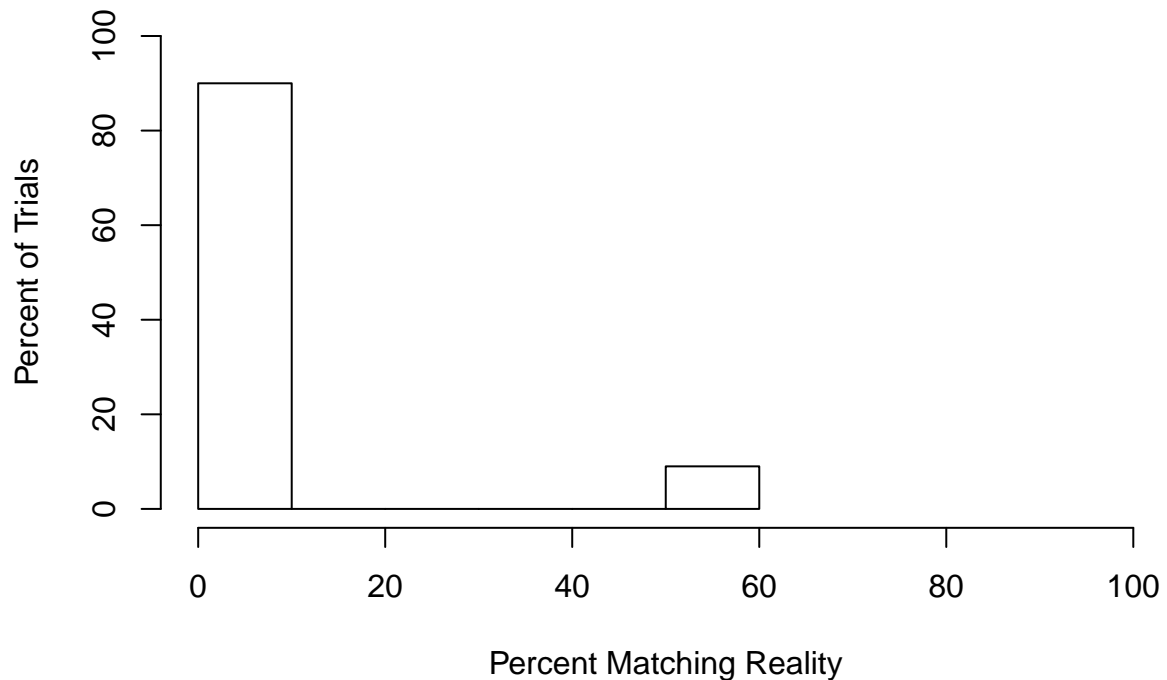
	Percent_Match	freq	Percent_Trials
1	0.00	4	36.363636
2	12.50	1	9.090909
3	43.75	1	9.090909
4	62.50	2	18.181818
5	68.75	1	9.090909
6	100.00	2	18.181818

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



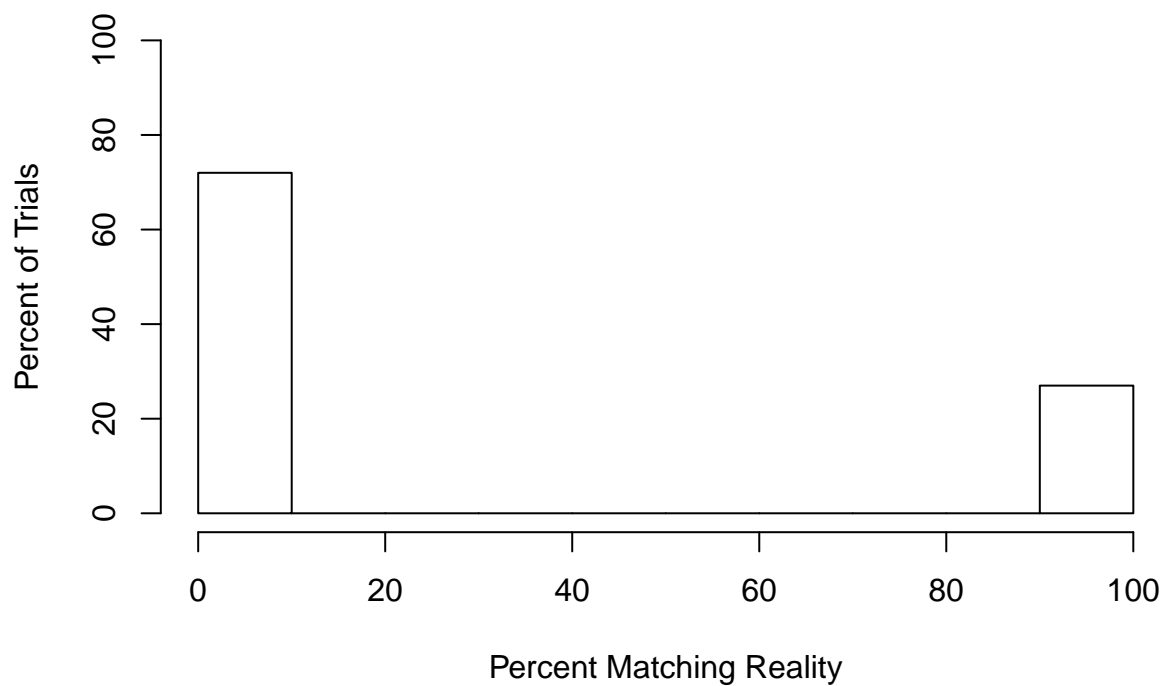
```
[1] "[24]PI(Nom|Acc)_os($|,)"
  Percent_Match freq Percent_Trials
1      0.00000   10      90.909091
2     58.33333    1       9.090909
```

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



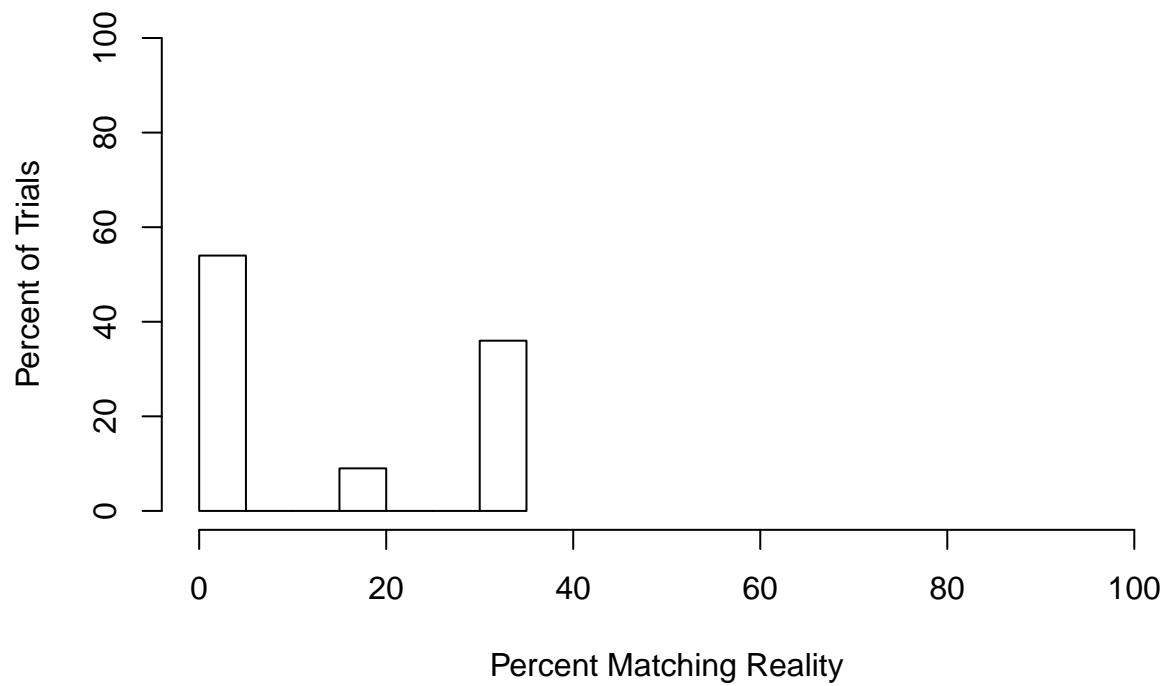
```
[1] "1Pl(Nom|Acc)_as($|,)"
  Percent_Match freq Percent_Trials
1           0     8       72.72727
2        100     3       27.27273
```

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



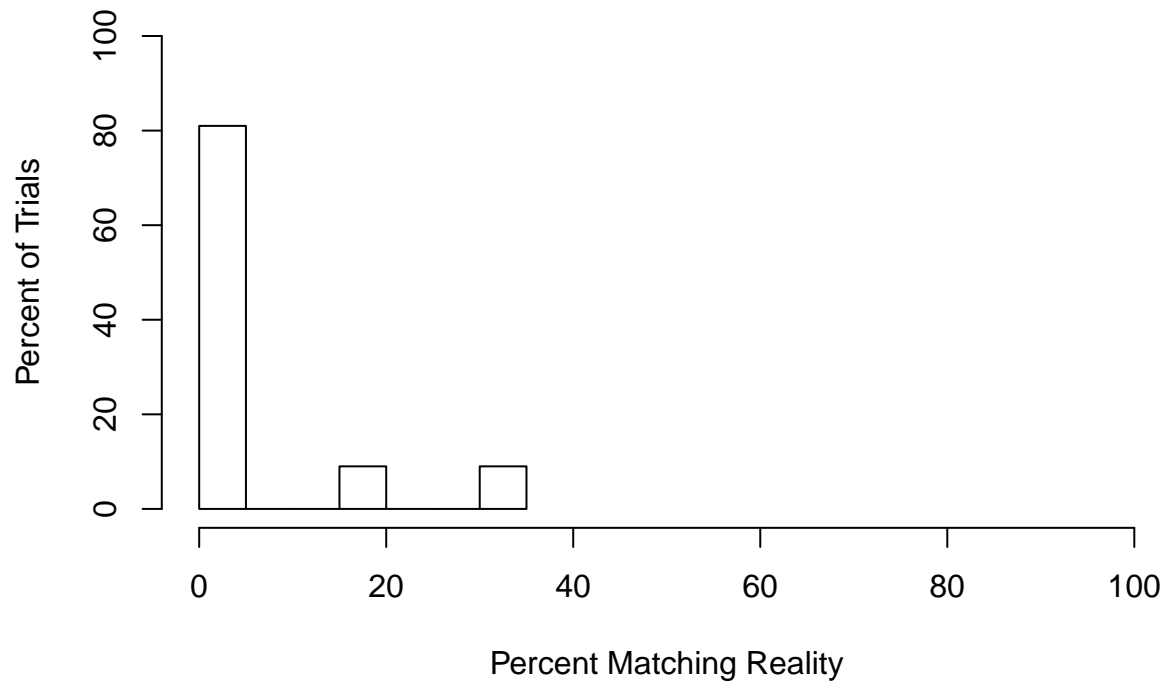
```
[1] "n.Pl(Nom|Acc)_a($|,)"
  Percent_Match freq Percent_Trials
1      0.00000     6      54.545455
2     16.66667     1       9.090909
3     33.33333     4      36.363636
```

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



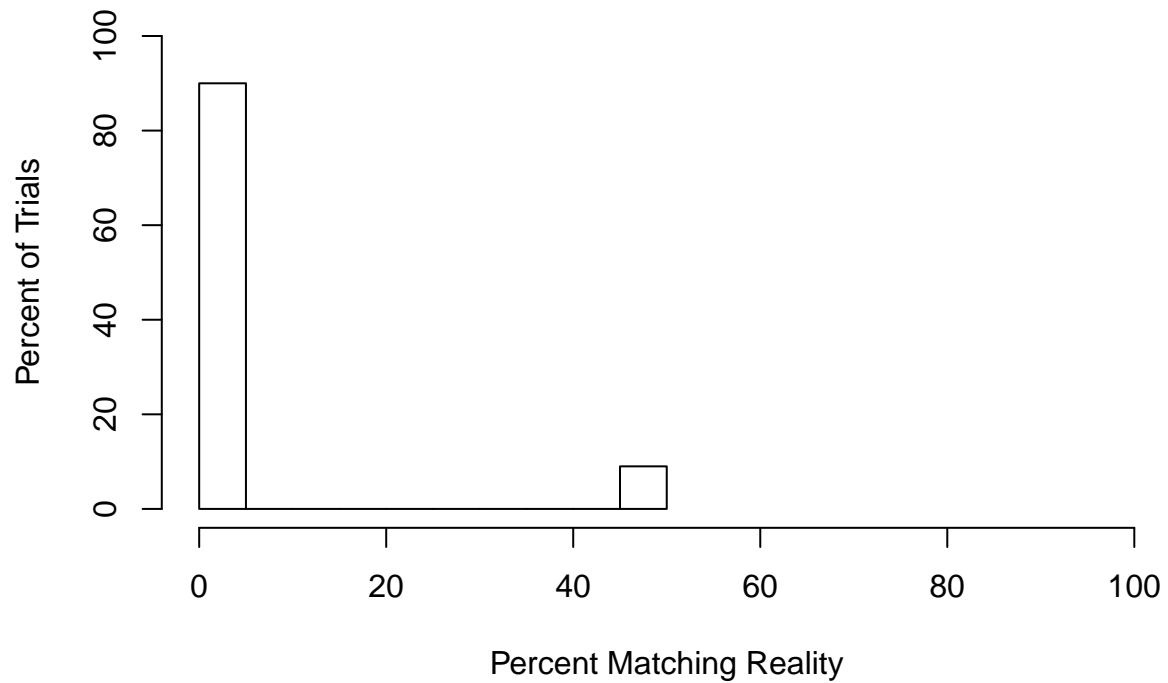
```
[1] "n.PI(Nom|Acc)_as($|,)"
  Percent_Match freq Percent_Trials
1      0.00000    9      81.818182
2     16.66667    1       9.090909
3     33.33333    1       9.090909
```

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



```
[1] "n.PI(Nom|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1          0    10      90.909091
2         50     1       9.090909
```

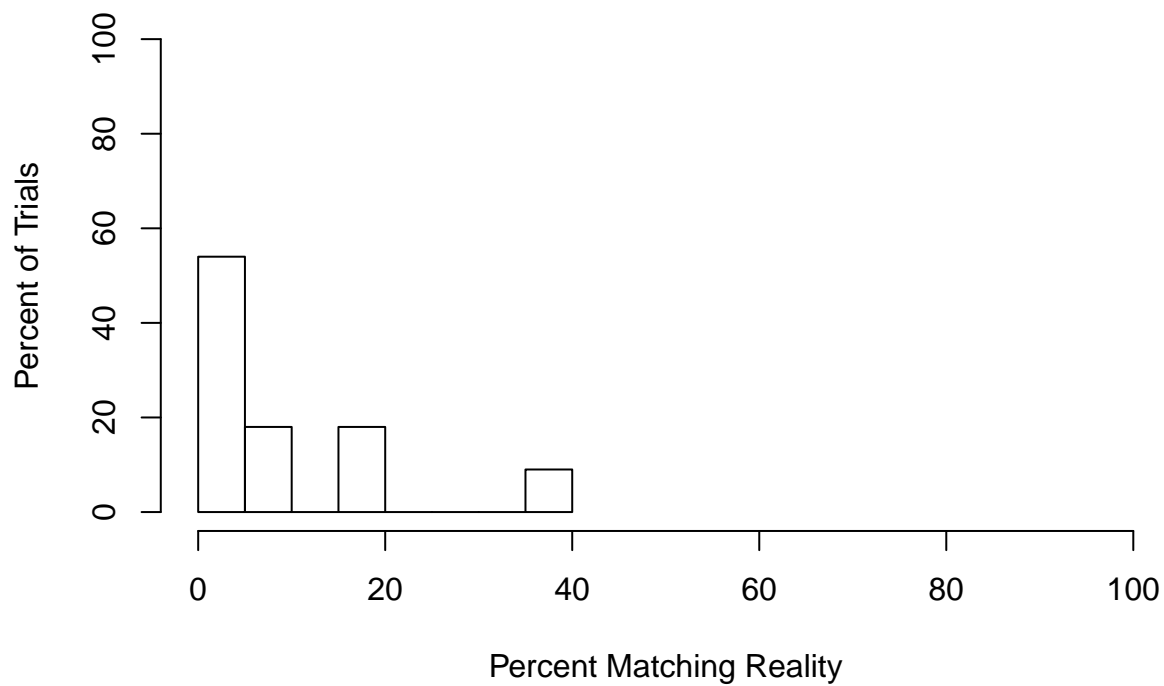
### Percent of n.PI(Nom|Acc) ending in os(\$|,)





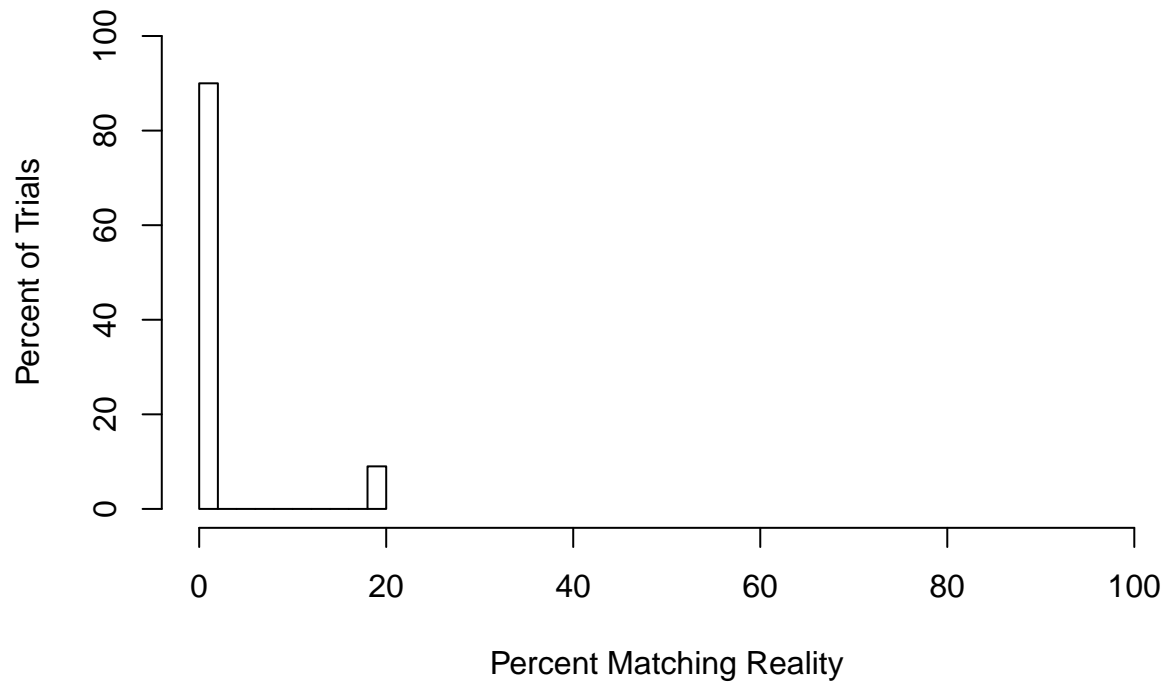
```
[1] "m.Pl(Nom|Acc)_as($|,)"
Percent_Match freq Percent_Trials
1           0     6      54.545455
2          10     2      18.181818
3          20     2      18.181818
4          40     1       9.090909
```

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



```
[1] "m.Pl(Nom|Acc)_os($|,)"
Percent_Match freq Percent_Trials
1           0    10      90.909091
2          20     1       9.090909
```

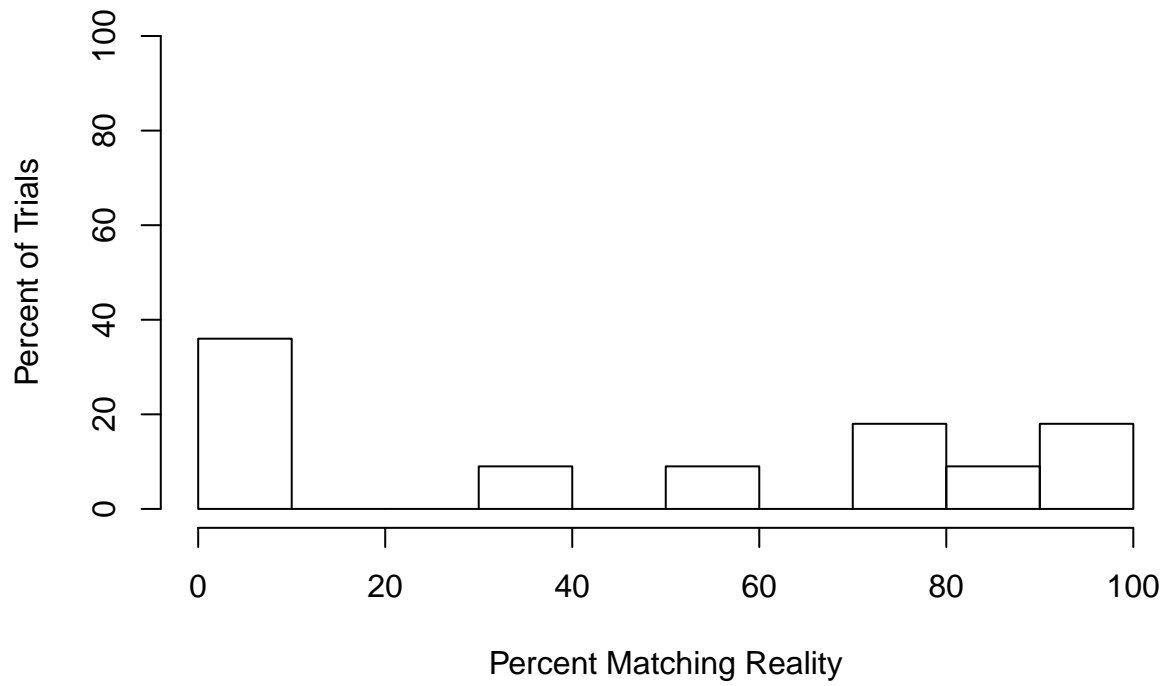
# Percent of m.PI(Nom|Acc) ending in os(\$|,)



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

	Percent_Match	freq	Percent_Trials
1	0.00000	4	36.363636
2	38.46154	1	9.090909
3	57.69231	1	9.090909
4	76.92308	2	18.181818
5	80.76923	1	9.090909
6	100.00000	2	18.181818

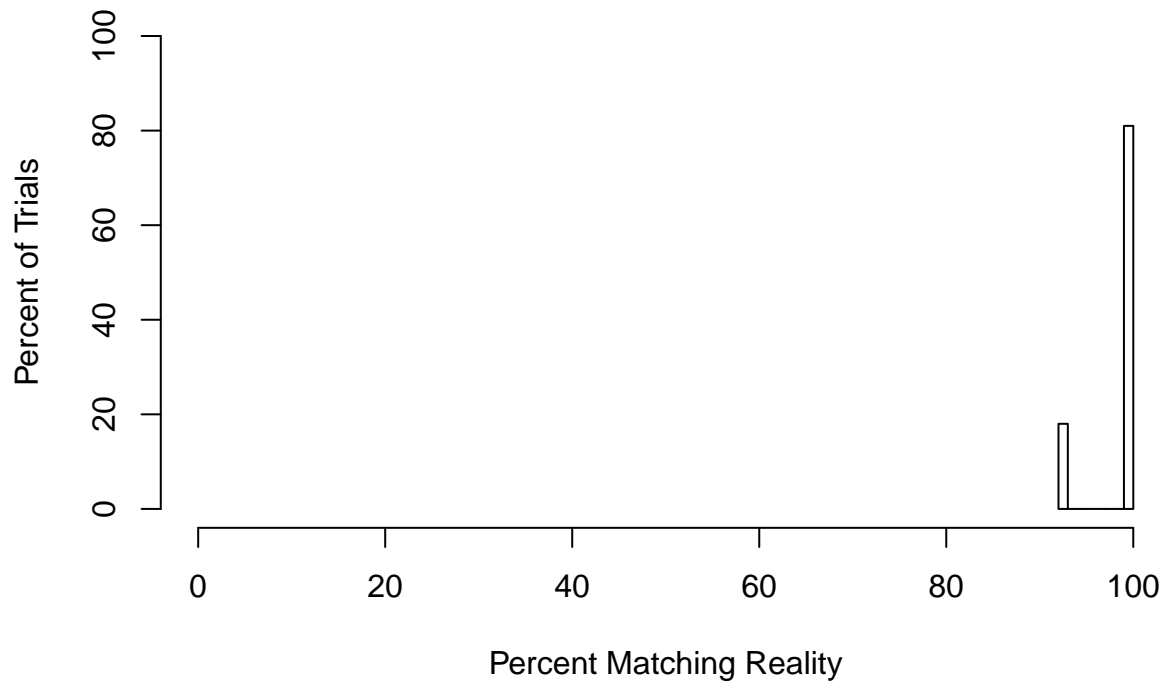
### Percent of PI(Nom|Acc) ending in s(\$|,)



[1] "Sg\_not"

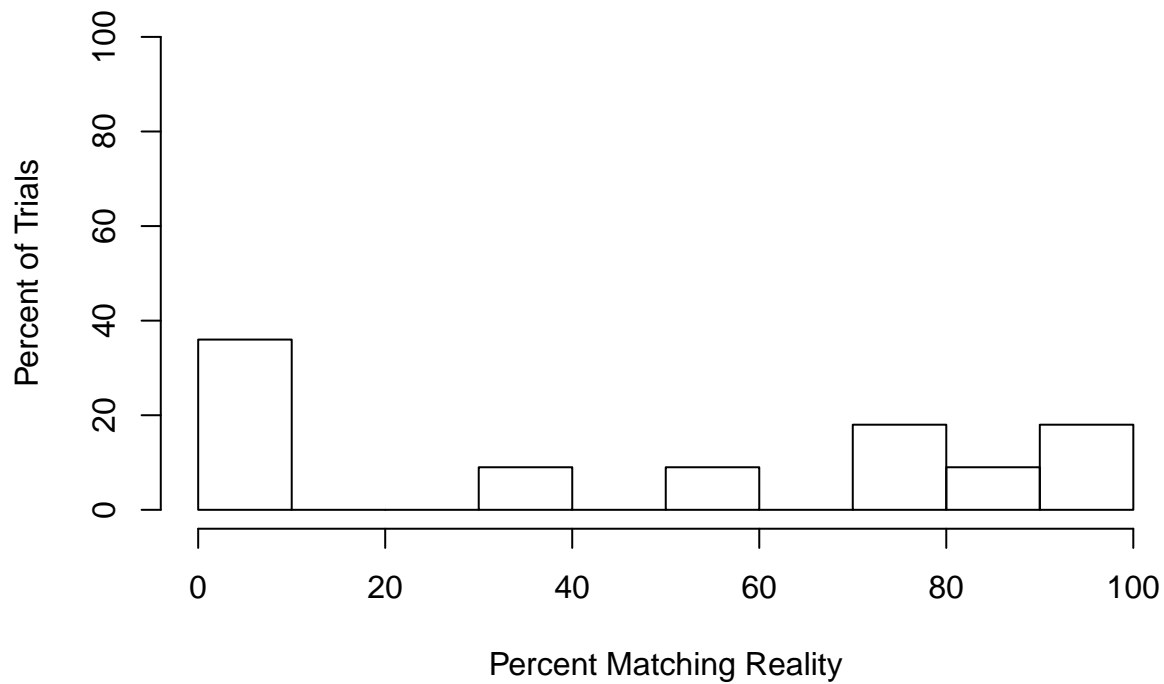
	Percent_Match	freq	Percent_Trials
1	92.30769	2	18.18182
2	100.00000	9	81.81818

### Percent of Sg ending in nots



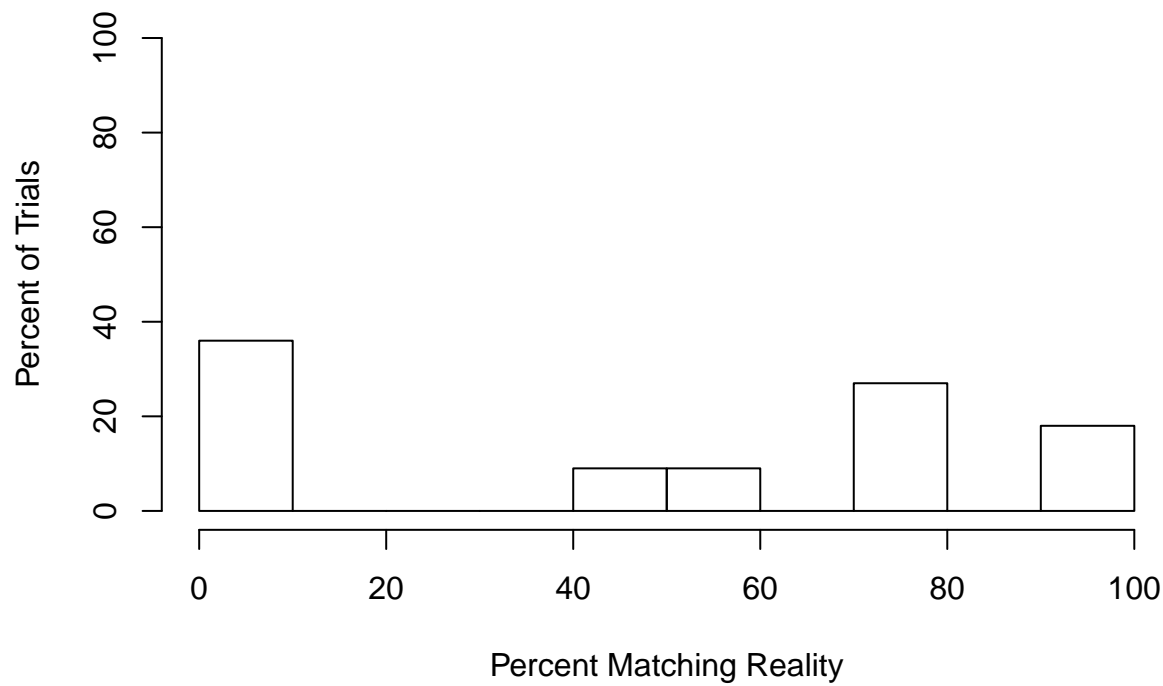
```
[1] "Pl_s($|,)"
  Percent_Match freq Percent_Trials
1      0.00000    4      36.363636
2     38.46154    1       9.090909
3     57.69231    1       9.090909
4     76.92308    2      18.181818
5     80.76923    1       9.090909
6    100.00000    2      18.181818
```

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



```
[1] "[mf].Pl_s($|,)"
  Percent_Match freq Percent_Trials
1           0    4      36.363636
2          50    1       9.090909
3          60    1       9.090909
4          80    3      27.272727
5         100    2      18.181818
```

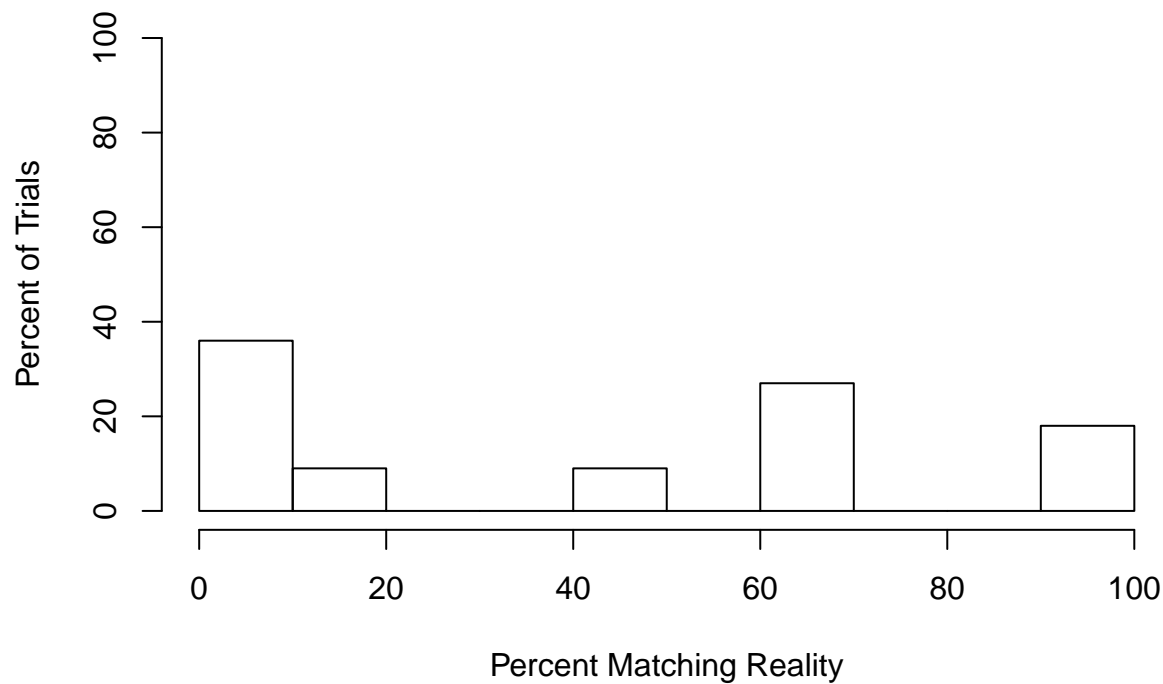
Percent of [mf].Pl ending in s(\$|,)



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

	Percent_Match	freq	Percent_Trials
1	0.00	4	36.363636
2	12.50	1	9.090909
3	43.75	1	9.090909
4	62.50	2	18.181818
5	68.75	1	9.090909
6	100.00	2	18.181818

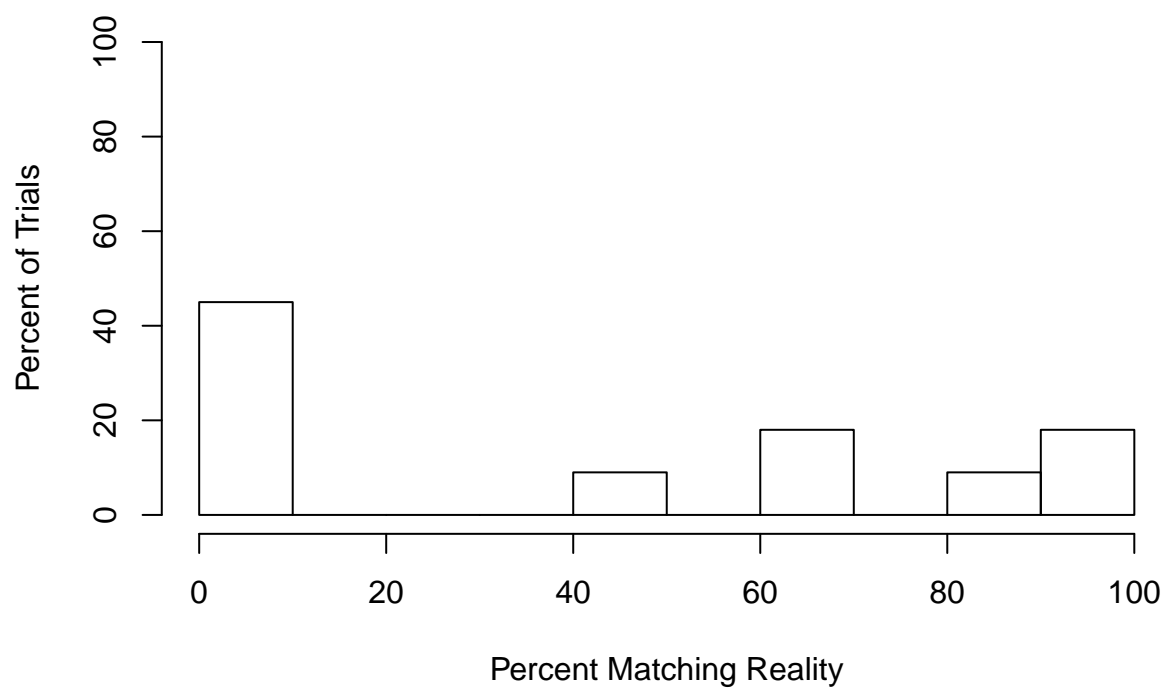
Percent of [124]PI ending in s(\$|,)



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

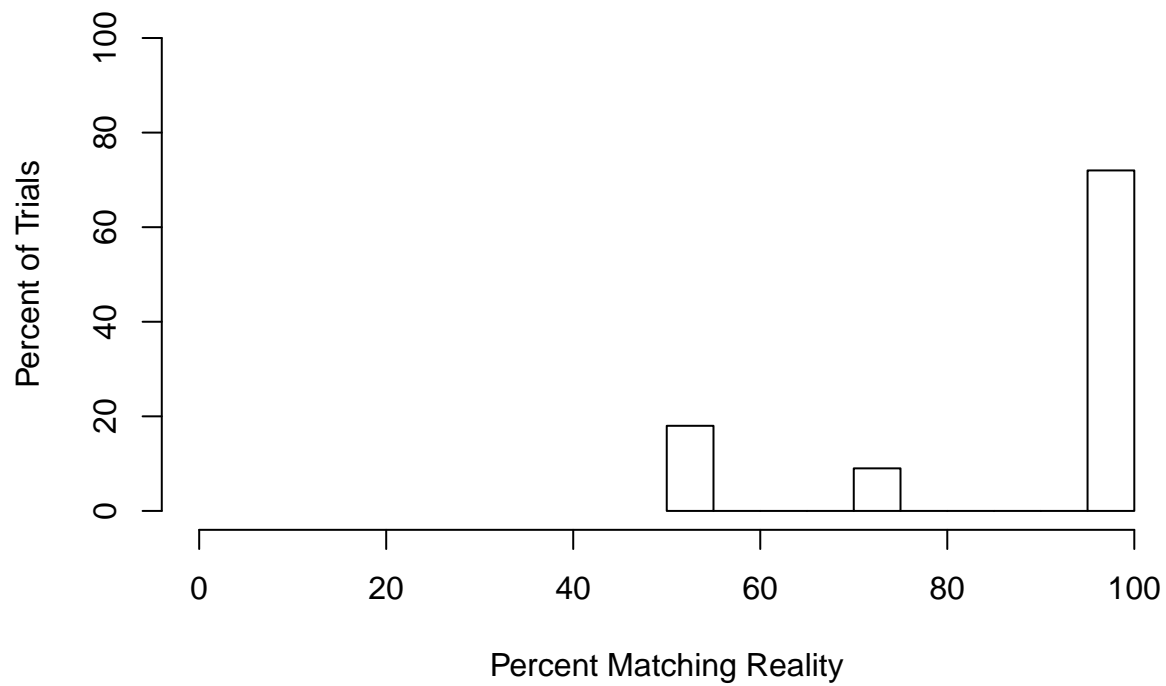
	Percent_Match	freq	Percent_Trials
1	0.00000	5	45.454545
2	50.00000	1	9.090909
3	66.66667	2	18.181818
4	83.33333	1	9.090909
5	100.00000	2	18.181818

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



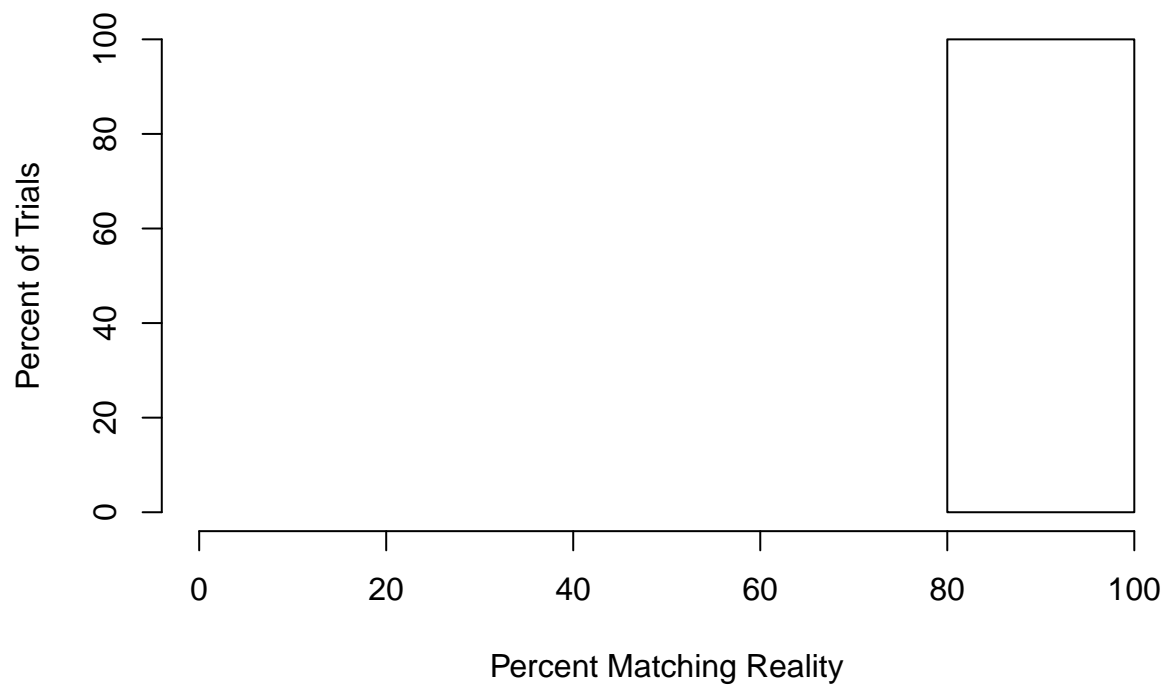
```
[1] "1Sg_a($|,)"
  Percent_Match freq Percent_Trials
1           50    2      18.181818
2           75    1       9.090909
3          100    8      72.727273
```

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



```
[1] "[24]Sg_o($|,)"
Percent_Match freq Percent_Trials
1          100    11             100
```

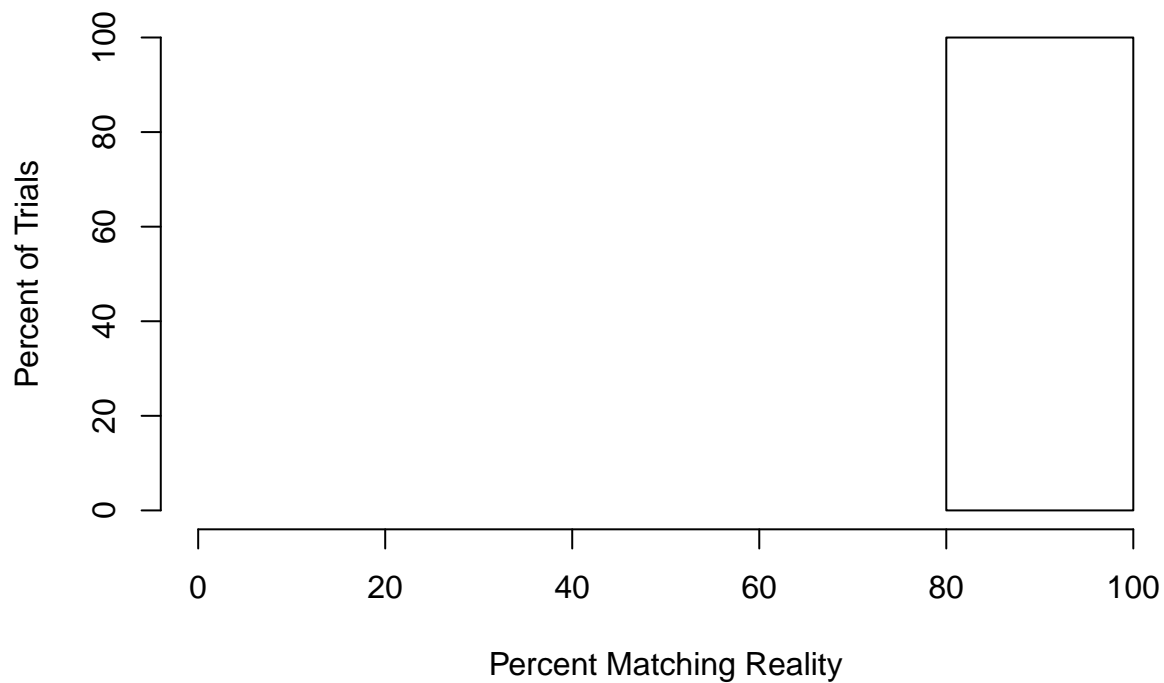
**Percent of [24]Sg ending in o(\$|,)**





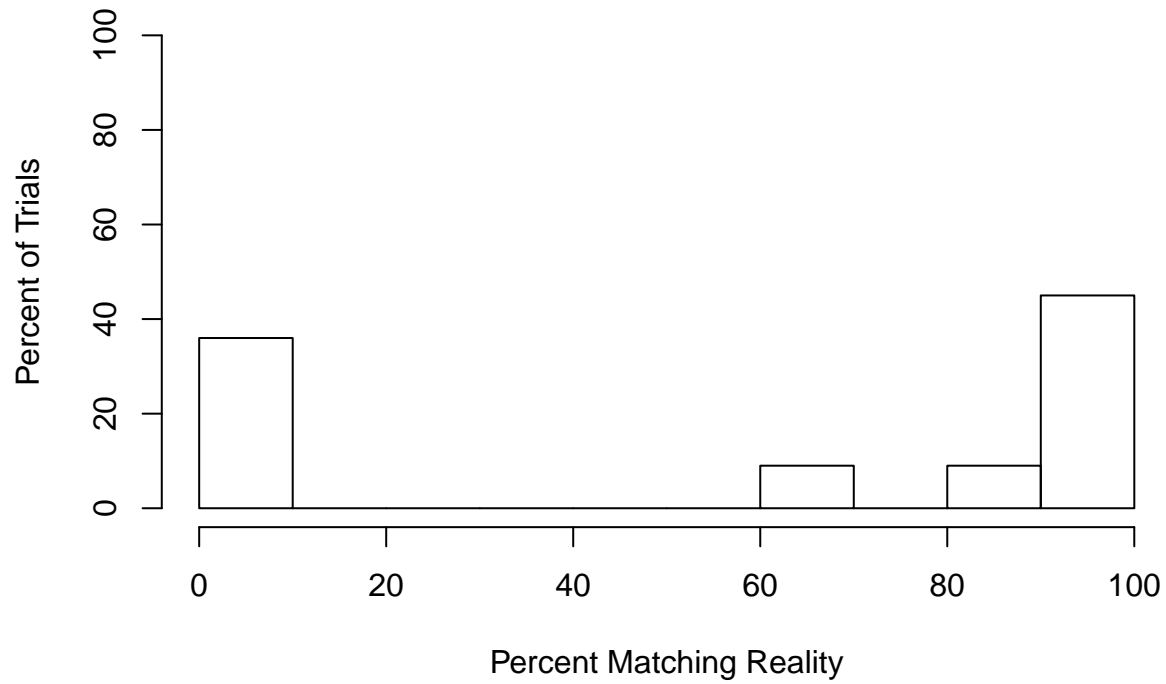
```
[1] "3Sg_[e-]($|,)"
Percent_Match freq Percent_Trials
1          100    11           100
```

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



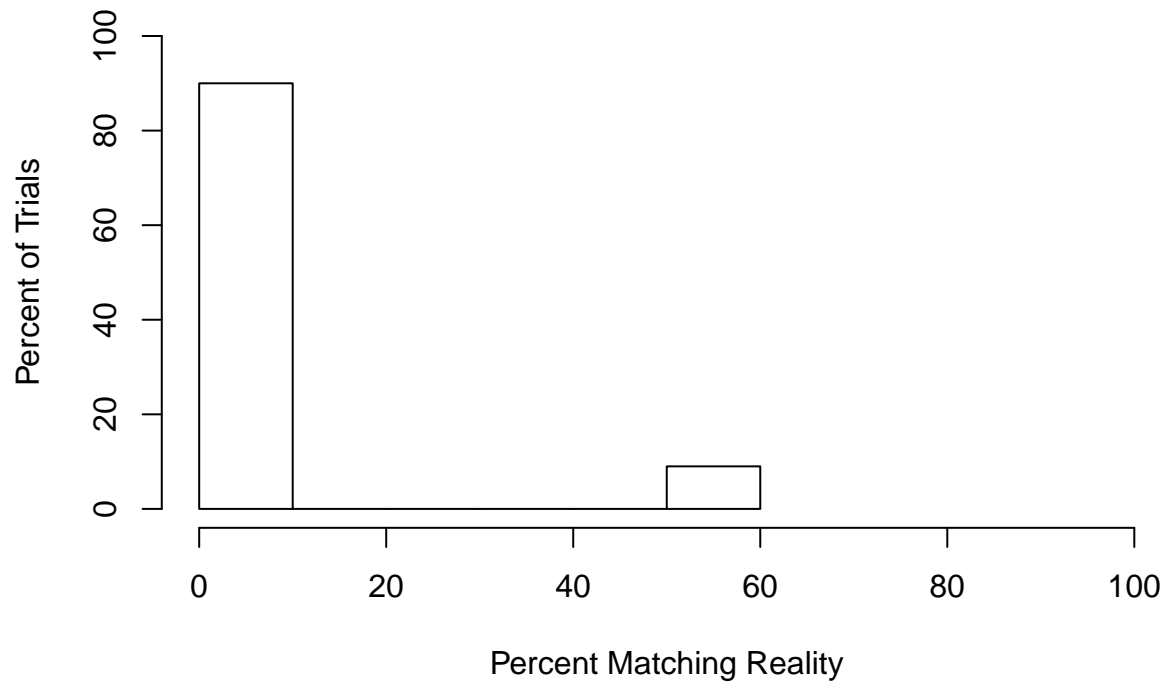
```
[1] "3Pl_e?s"
Percent_Match freq Percent_Trials
1      0.00000    4      36.363636
2     66.66667    1       9.090909
3     83.33333    1       9.090909
4    100.00000    5     45.454545
```

### Percent of 3PI ending in e?s



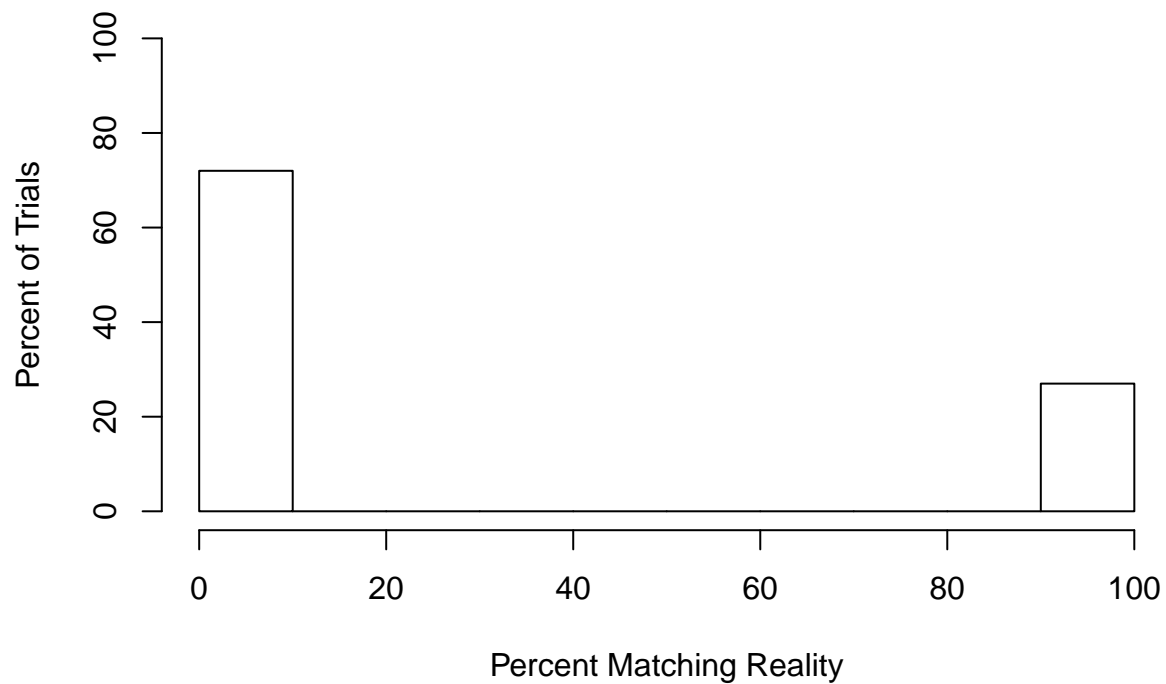
```
[1] "[24]Pl_os($|,)"
  Percent_Match freq Percent_Trials
1      0.00000   10      90.909091
2     58.33333    1       9.090909
```

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



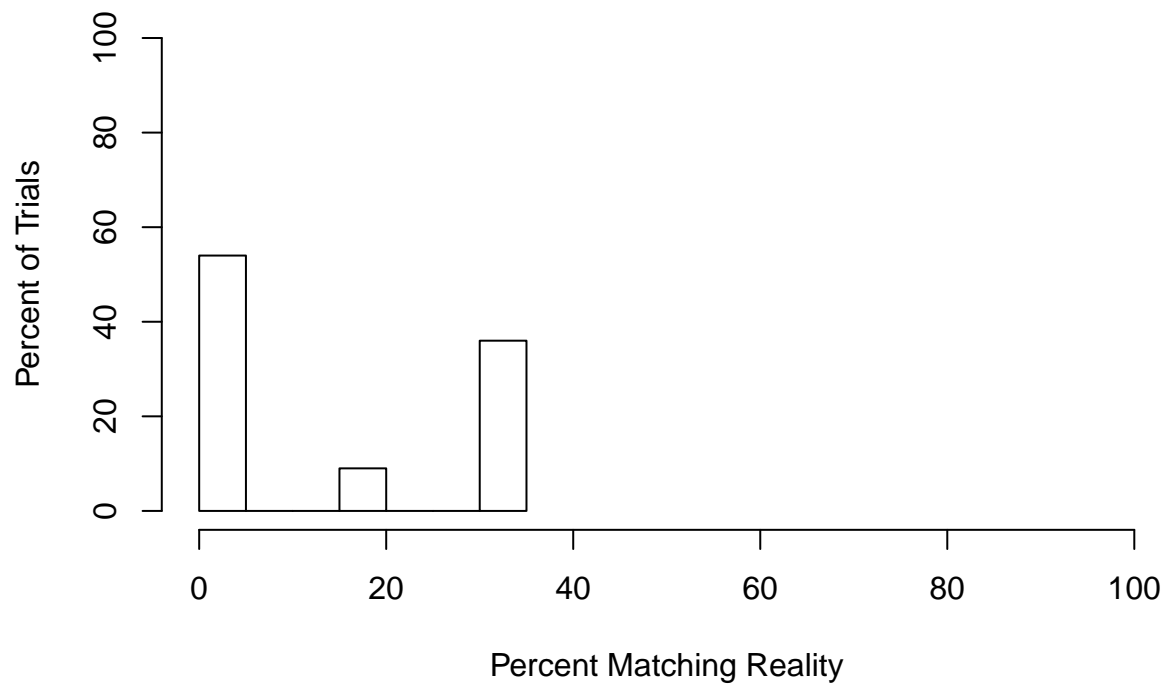
```
[1] "1Pl_as($|,)"
  Percent_Match freq Percent_Trials
1           0     8       72.72727
2        100     3       27.27273
```

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



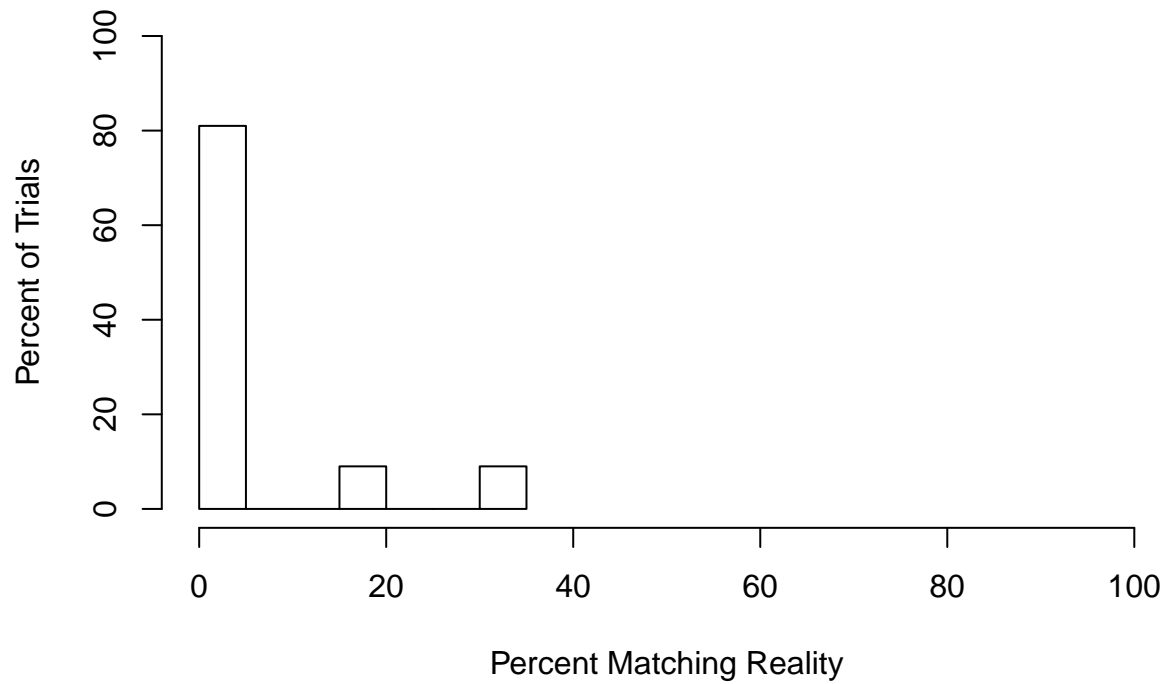
```
[1] "n.Pl_a($|,)"
  Percent_Match freq Percent_Trials
1      0.00000     6       54.545455
2    16.66667     1        9.090909
3    33.33333     4       36.363636
```

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



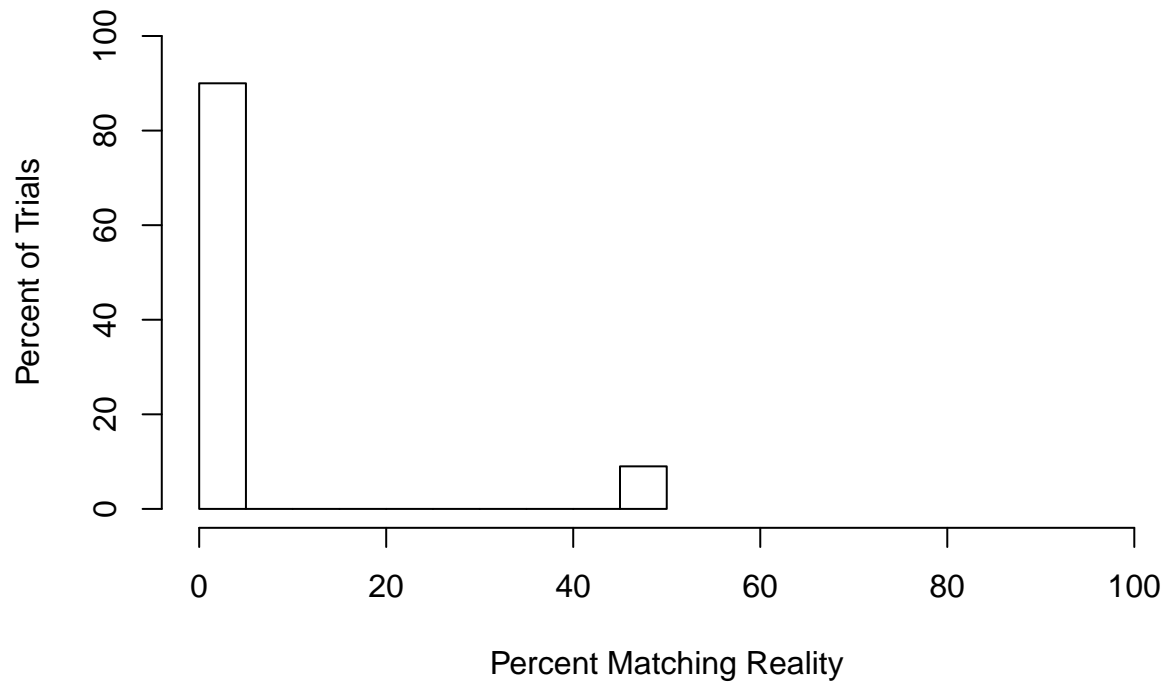
```
[1] "n.Pl_as($|,)"
  Percent_Match freq Percent_Trials
1      0.00000    9      81.818182
2     16.66667    1       9.090909
3     33.33333    1       9.090909
```

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



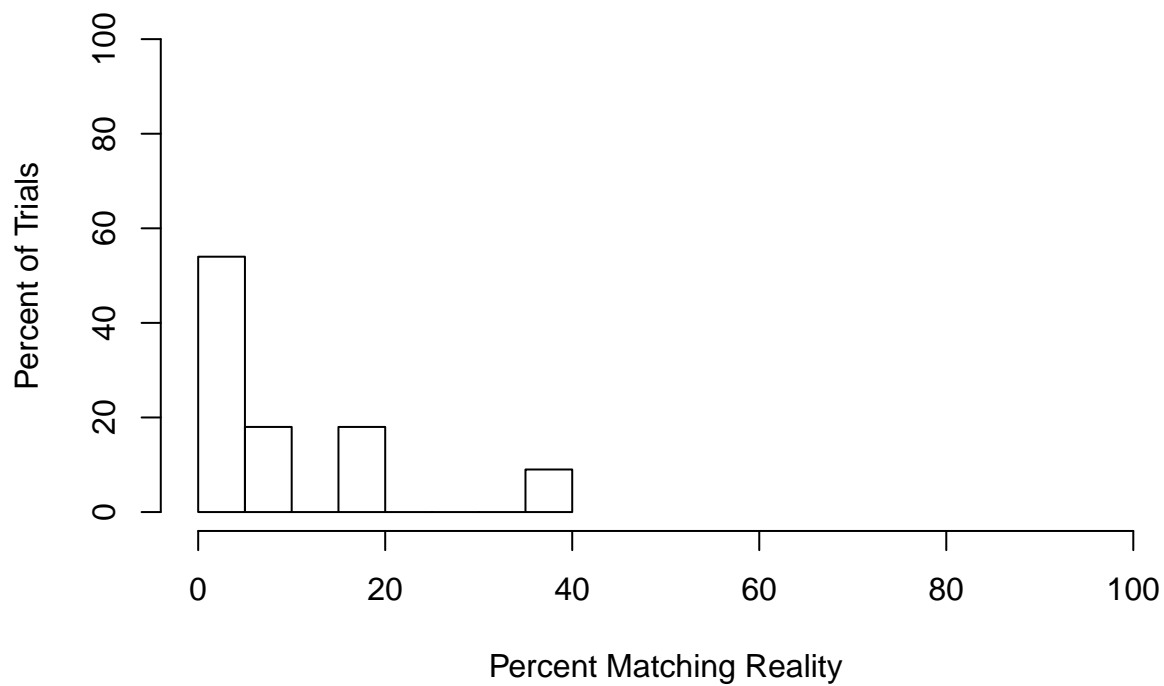
```
[1] "n.PI_os($|,)"
Percent_Match freq Percent_Trials
1          0    10      90.909091
2         50     1       9.090909
```

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



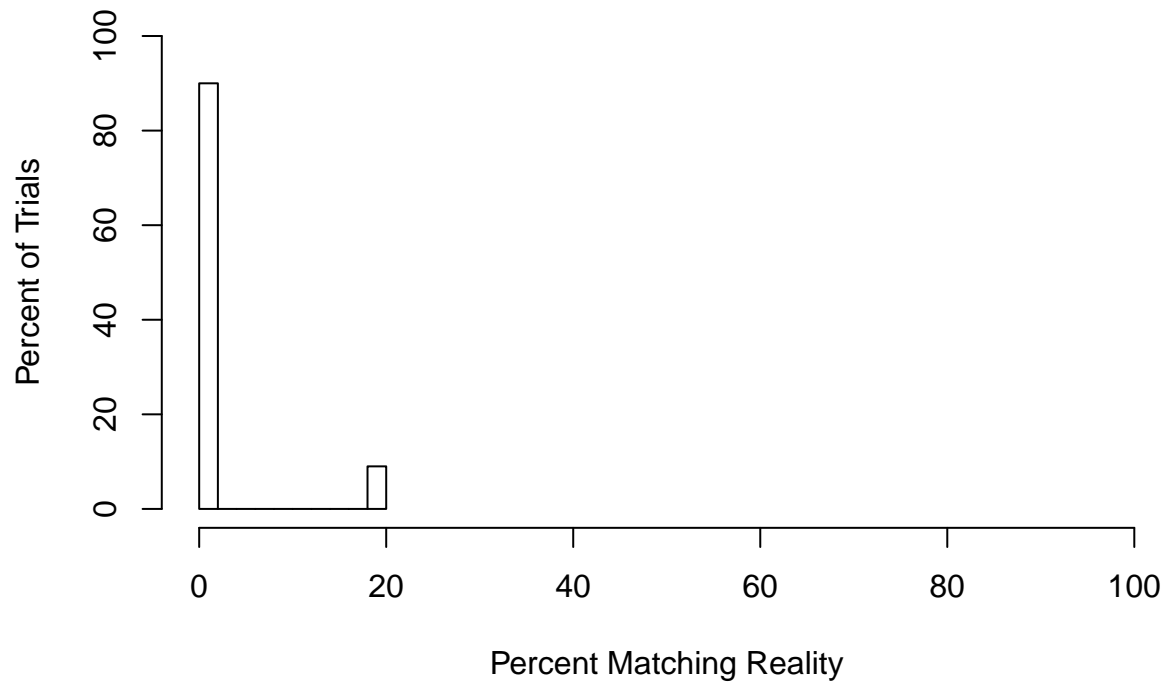
```
[1] "m.Pl_as($|,)"
Percent_Match freq Percent_Trials
1           0     6      54.545455
2          10     2      18.181818
3          20     2      18.181818
4          40     1       9.090909
```

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



```
[1] "m.Pl_os($|,)"
Percent_Match freq Percent_Trials
1           0    10      90.909091
2          20     1       9.090909
```

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



[1] "Sg"

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

	Suffix	freq	Percent_Trials
1	-	11	100.00000
2	a	11	100.00000
4	o	11	100.00000
3	e	7	63.63636

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	11	100.00000
2	a	11	100.00000
4	o	11	100.00000
3	e	7	63.63636
5	s	3	27.27273

[1] "1SgNom,Acc"

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

	Suffix	freq	Percent_Trials
1	a	11	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	11	100.00000
1	-	3	27.27273

[1] "2SgNom,Acc"

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

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	o	11	100

```

[1] "3SgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   11      100.00000
2       e    7       63.63636
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   11      100.00000
2       e    7       63.63636
3       s    1        9.09090
[1] "4SgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1       o   11        100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1       o   11        100
[1] "5SgNom,Acc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -    4       36.36363
2       a    2       18.18181
3       e    1        9.09090
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -    8       72.72727
2       a    3       27.27273
3       e    3       27.27273
4       s    2       18.18182
[1] "Nom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   11      100.00000
2       a   11      100.00000
6       o   11      100.00000
8       s    7       63.63636
3      as    5       45.45454
5      es    4       36.36363
4       e    2       18.18181
7      os    1        9.09090
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   11      100.00000
2       a   11      100.00000
6       o   11      100.00000
8       s    7       63.63636
3      as    6       54.54545
5      es    4       36.36363
4       e    2       18.18181
7      os    1        9.09090
[1] "NomSg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   11      100.00000

```



```

2      a    11      100.000000
4      o    11      100.000000
3      e     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -     11      100.000000
2      a     11      100.000000
4      o     11      100.000000
5      s     3       27.272727
3      e     1       9.090909
[1] "1"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a     11      100.000000
3     as     3       27.272727
1      -     1       9.090909
4     es     1       9.090909
5      s     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a     11      100.000000
1      -     3       27.27273
3     as     3       27.27273
4     es     2       18.18182
5      s     2       18.18182
[1] "1Sg"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a     11       100
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a     11      100.000000
1      -     3       27.27273
[1] "1SgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a     11       100
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a     11      100.000000
1      -     3       27.27273
[1] "2"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
4      o     11      100.000000
1      -     5       45.454545
2      a     4       36.363636
3     as     3       27.272727
6      s     2       18.181818
5     os     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      o     11      100.000000
1      -     5       45.454545

```

2	a	4	36.363636
6	s	4	36.363636
3	as	3	27.272727
5	os	1	9.090909

[1] "2Sg"

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

Suffix freq Percent_Trials			
1	o	11	100

[1] "All Endings Included"

Suffix freq Percent_Trials			
1	o	11	100

[1] "2SgNom"

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

Suffix freq Percent_Trials			
1	o	11	100

[1] "All Endings Included"

Suffix freq Percent_Trials			
1	o	11	100

[1] "3"

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

Suffix freq Percent_Trials			
1	-	11	100.000000
3	e	8	72.727273
4	es	6	54.545455
5	s	5	45.454545
2	a	1	9.090909

[1] "All Endings Included"

Suffix freq Percent_Trials			
1	-	11	100.000000
3	e	9	81.81818
4	es	6	54.54545
5	s	5	45.45455
2	a	3	27.27273

[1] "3Sg"

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

Suffix freq Percent_Trials			
1	-	11	100.00000
2	e	7	63.63636

[1] "All Endings Included"

Suffix freq Percent_Trials			
1	-	11	100.000000
2	e	7	63.636364
3	s	1	9.090909

[1] "3SgNom"

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

Suffix freq Percent_Trials			
1	-	11	100.000000
2	e	1	9.090909

[1] "All Endings Included"

Suffix freq Percent_Trials			
1	-	11	100.000000
2	e	1	9.090909
3	s	1	9.090909

[1] "4"

```

[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   11      100.000000
1      -    6       54.545455
5      s    5       45.454545
2     es    1        9.090909
4     os    1        9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
5      o   11      100.000000
1      -    6       54.545455
7      s    6       54.545455
2     as    1        9.090909
3      e    1        9.090909
4     es    1        9.090909
6     os    1        9.090909
[1] "4Sg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      o   11        100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      o   11        100
[1] "4SgNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      o   11        100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      o   11        100
[1] "5"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -    5       45.454545
5      s    4       36.363636
2      a    3       27.272727
3      e    2       18.181818
4     es    1        9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -    8       72.72727
6      s    6       54.54545
2      a    5       45.45455
3     as    3       27.27273
4      e    3       27.27273
5     es    3       27.27273
[1] "5Sg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -    4       36.363636
2      a    2       18.181818
3      e    1        9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials

```

1	-	8	72.72727
2	a	3	27.27273
3	e	3	27.27273
4	s	2	18.18182

[1] "5SgNom"

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

	Suffix	freq	Percent_Trials
1	-	5	45.454545
2	a	2	18.181818
3	e	1	9.090909
4	s	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	7	63.636364
2	a	3	27.272727
4	s	2	18.181818
3	e	1	9.090909

[1] "m"

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

	Suffix	freq	Percent_Trials
1	-	11	100.000000
6	o	11	100.000000
4	e	8	72.727273
8	s	7	63.636364
5	es	6	54.545455
2	a	4	36.363636
3	as	3	27.272727
7	os	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	11	100.000000
6	o	11	100.000000
2	a	10	90.909091
4	e	8	72.727273
8	s	7	63.636364
5	es	6	54.545455
3	as	5	45.454545
7	os	1	9.090909

[1] "mSg"

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

	Suffix	freq	Percent_Trials
3	o	11	100.00000
1	-	10	90.90909
2	e	7	63.63636

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	o	11	100.00000
1	-	10	90.90909
2	a	10	90.90909
3	e	7	63.63636
5	s	2	18.18182

[1] "mSgNom"

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

	Suffix	freq	Percent_Trials
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```

3      o   11      100.000000
1      -   10       90.909091
2      e    1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      o   11      100.000000
1      -   10       90.909091
2      a    8       72.727273
5      s    2       18.181818
3      e    1       9.090909
[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    8       72.72727
1      -    3       27.27273
[1] "m2SgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      o   11          100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o   11          100
[1] "m3SgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -   10       90.909091
2      e    1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -   10       90.909091
2      e    1       9.090909
[1] "m4SgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      o   11          100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o   11          100
[1] "m5SgNom"
[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      -    6       54.545455
2      a    2       18.181818
4      s    2       18.181818
3      e    1       9.090909
[1] "f"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials

```

```

2      a      11      100.00000
1      -      10      90.90909
4      e       8      72.72727
5     es       6      54.54545
6      s       4      36.36364
3     as       3      27.27273
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      11      100.000000
2      a      11      100.000000
6      o      11      100.000000
4      e       8      72.727273
8      s       7      63.636364
3     as       6      54.545455
5     es       6      54.545455
7     os       1       9.090909
[1] "fSg"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a      11      100.00000
1      -      10      90.90909
3      e       7      63.63636
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      11      100.00000
4      o      11      100.00000
1      -      10      90.90909
3      e       7      63.63636
5      s       3      27.27273
[1] "fSgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a      11      100.000000
1      -      10      90.909091
3      e       1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      11      100.000000
4      o      11      100.000000
1      -      10      90.909091
5      s       3      27.272727
3      e       1       9.090909
[1] "f1SgNom"
[1] "Endings occurring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a      11       100
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      11      100.000000
1      -       1       9.090909
[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
1      o  11           100
[1] "f3SgNom"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -  10      90.909091
2      e   1       9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -  10      90.909091
2      e   1       9.090909
3      s   1       9.090909
[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
1      o  11           100
[1] "f5SgNom"
[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      -   7      63.636364
2      a   3      27.272727
4      s   2      18.181818
3      e   1       9.090909
[1] "n"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -  11      100.000000
6      o  11      100.000000
2      a   5      45.454545
8      s   4      36.363636
5     es   3      27.272727
3     as   2      18.181818
4      e   2      18.181818
7     os   1       9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -  11      100.000000
6      o  11      100.000000
2      a   6      54.545455
8      s   6      54.545455
4      e   3      27.272727
5     es   3      27.272727
3     as   2      18.181818
7     os   1       9.090909
[1] "nSg"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials

```

```

1      -    11      100.000000
3      o    11      100.000000
2      e     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    11      100.000000
3      o    11      100.000000
2      e     1       9.090909
[1] "nSgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    11          100
2      o    11          100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    11          100
2      o    11          100
[1] "n2SgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      o    11          100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o    11          100
[1] "n3SgNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    11          100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    11          100
[1] "n4SgNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o    11          100
[1] "Acc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a    11      100.000000
6      o    11      100.000000
1      -    10      90.909091
4      e     8      72.727273
5     es     6      54.545455
8      s     5      45.454545
3     as     3      27.272727
7     os     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    11      100.000000
2      a    11      100.000000
6      o    11      100.000000

```



4	e	9	81.818182
5	es	6	54.545455
8	s	6	54.545455
3	as	5	45.454545
7	os	1	9.090909

[1] "AccSg"

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

	Suffix	freq	Percent_Trials
2	a	11	100.00000
4	o	11	100.00000
1	-	10	90.90909
3	e	7	63.63636

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	11	100.000000
2	a	11	100.000000
4	o	11	100.000000
3	e	7	63.636364
5	s	1	9.090909

[1] "1SgAcc"

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

	Suffix	freq	Percent_Trials
1	a	11	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	11	100.00000
1	-	2	18.18182

[1] "2SgAcc"

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

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "3SgAcc"

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

	Suffix	freq	Percent_Trials
1	-	10	90.90909
2	e	7	63.63636

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	10	90.909091
2	e	7	63.636364
3	s	1	9.090909

[1] "4SgAcc"

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

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	o	11	100

[1] "5SgAcc"

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

	Suffix	freq	Percent_Trials
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```

1      -      6      54.54545
3      e      3      27.27273
2      a      2      18.18182
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      6      54.54545
3      e      3      27.27273
2      a      2      18.18182
[1] "mSgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
3      o     11      100.00000
2      e      7      63.63636
1      -      4      36.36364
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      o     11      100.00000
2      a     10      90.90909
1      -      9      81.81818
3      e      7      63.63636
[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     10      90.90909
1      -      2      18.18182
[1] "m2SgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      o     11      100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o     11      100
[1] "m3SgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      e      7      63.63636
1      -      4      36.36364
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      e      7      63.63636
1      -      4      36.36364
[1] "m4SgAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      o     11      100
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      o     11      100
[1] "m5SgAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials

```

```

<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -    6      54.54545
3      e    3      27.27273
2      a    2      18.18182
[1] "fSgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      a   11     100.00000
3      e    7      63.63636
1      -    4      36.36364
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      a   11     100.000000
4      o   11     100.000000
1      -    8      72.727273
3      e    7      63.636364
5      s    1       9.090909
[1] "f1SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      a   11         100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      a   11         100
[1] "f2SgAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      o   11         100
[1] "f3SgAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
2      e    7      63.63636
1      -    4      36.36364
[1] "All Endings Included"
  Suffix freq Percent_Trials
2      e    7      63.636364
1      -    4      36.363636
3      s    1       9.090909
[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
1      o   11         100
[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
1      -    6      54.54545
3      e    3      27.27273
2      a    2      18.18182
[1] "nSgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
3      o   11     100.000000
1      -   10      90.909091
2      e    1       9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
3      o   11     100.000000
1      -   10      90.909091
2      e    1       9.090909
[1] "n2SgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      o   11         100
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      o   11         100
[1] "n3SgAcc"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -   10      90.909091
2      e    1       9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -   10      90.909091
2      e    1       9.090909
[1] "n4SgAcc"
[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      o   11         100
[1] "Pl"
[1] "Endings occurring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -    8      72.727273
2      a    7      63.636364
8      s    7      63.636364
5     es    6      54.545455
3     as    5      45.454545
4      e    3      27.272727
6      o    2      18.181818
7     os    1       9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -    8      72.727273
2      a    7      63.636364

```

8	s	7	63.636364
3	as	6	54.545455
5	es	6	54.545455
4	e	5	45.454545
6	o	2	18.181818
7	os	1	9.090909

[1] "1PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	a	6	54.545455
2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	6	54.545455
3	as	3	27.272727
4	es	2	18.181818
5	s	2	18.181818
1	-	1	9.090909

[1] "2PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	-	5	45.454545
2	a	4	36.363636
3	as	3	27.272727
6	s	2	18.181818
4	o	1	9.090909
5	os	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	5	45.454545
2	a	4	36.363636
6	s	4	36.363636
3	as	3	27.272727
4	o	1	9.090909
5	os	1	9.090909

[1] "3PlNom,Acc"

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

	Suffix	freq	Percent_Trials
4	es	6	54.545455
1	-	5	45.454545
5	s	5	45.454545
3	e	3	27.272727
2	a	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	es	6	54.545455
1	-	5	45.454555
5	s	5	45.454555
3	e	4	36.36364
2	a	3	27.27273

[1] "4PlNom,Acc"

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

	Suffix	freq	Percent_Trials
1	-	6	54.545455
5	s	5	45.454545
3	o	2	18.181818
2	es	1	9.090909
4	os	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
7	s	6	54.545455
5	o	2	18.181818
2	as	1	9.090909
3	e	1	9.090909
4	es	1	9.090909
6	os	1	9.090909

[1] "5PlNom,Acc"

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

	Suffix	freq	Percent_Trials
3	s	4	36.363636
1	a	3	27.272727
2	es	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
6	s	6	54.545455
2	a	5	45.454545
3	as	3	27.272727
5	es	3	27.272727
1	-	2	18.181818
4	e	1	9.090909

[1] "NomPl"

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

	Suffix	freq	Percent_Trials
8	s	7	63.636364
2	a	6	54.545455
1	-	5	45.454545
3	as	5	45.454545
5	es	4	36.363636
4	e	1	9.090909
6	o	1	9.090909
7	os	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
8	s	7	63.636364
2	a	6	54.545455
3	as	6	54.545455
1	-	5	45.454545
5	es	4	36.363636
4	e	1	9.090909
6	o	1	9.090909
7	os	1	9.090909

[1] "1Pl"

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

	Suffix	freq	Percent_Trials
1	a	6	54.545455

2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	6	54.545455
3	as	3	27.272727
4	es	2	18.181818
5	s	2	18.181818
1	-	1	9.090909
[1] "1PlNom"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	a	6	54.545455
2	as	3	27.272727
3	es	1	9.090909
4	s	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
2	a	6	54.545455
3	as	3	27.272727
4	es	2	18.181818
5	s	2	18.181818
1	-	1	9.090909
[1] "2Pl"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	-	5	45.454545
2	a	4	36.363636
3	as	3	27.272727
6	s	2	18.181818
4	o	1	9.090909
5	os	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
1	-	5	45.454545
2	a	4	36.363636
6	s	4	36.363636
3	as	3	27.272727
4	o	1	9.090909
5	os	1	9.090909
[1] "2PlNom"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	-	4	36.363636
2	a	3	27.272727
3	as	3	27.272727
5	s	2	18.181818
4	os	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
1	-	4	36.363636
2	a	3	27.272727
3	as	3	27.272727

```

5      s      3      27.272727
4      os     1      9.090909
[1] "3Pl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4      es      6      54.545455
1      -       5      45.454545
5      s       5      45.454545
3      e       3      27.272727
2      a       1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4      es      6      54.545455
1      -       5      45.454555
5      s       5      45.454555
3      e       4      36.36364
2      a       3      27.27273
[1] "3PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s       5      45.454545
4      es      4      36.363636
1      -       3      27.272727
2      a       1      9.090909
3      e       1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
5      s       5      45.454545
1      -       4      36.363636
4      es      4      36.363636
2      a       3      27.272727
3      e       1      9.090909
[1] "4Pl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -       6      54.545455
5      s       5      45.454545
3      o       2      18.181818
2      es      1      9.090909
4      os      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -       6      54.545455
7      s       6      54.545455
5      o       2      18.181818
2      as      1      9.090909
3      e       1      9.090909
4      es      1      9.090909
6      os      1      9.090909
[1] "4PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4      s       5      45.454545
1      -       4      36.363636

```



2	o	1	9.090909
3	os	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
5	s	5	45.454545
1	-	4	36.363636
2	as	1	9.090909
3	o	1	9.090909
4	os	1	9.090909
[1] "5Pl"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
3	s	4	36.363636
1	a	3	27.272727
2	es	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
6	s	6	54.545455
2	a	5	45.454545
3	as	3	27.272727
5	es	3	27.272727
1	-	2	18.181818
4	e	1	9.090909
[1] "5PlNom"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
4	s	3	27.272727
2	a	2	18.181818
1	-	1	9.090909
3	es	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
5	s	6	54.54545
2	a	3	27.27273
3	as	3	27.27273
1	-	2	18.18182
4	es	2	18.18182
[1] "mPl"			
[1] "Endings occurring 10 times or less excluded"			
Suffix freq Percent_Trials			
1	-	7	63.636364
8	s	7	63.636364
5	es	6	54.545455
2	a	4	36.363636
3	as	3	27.272727
4	e	3	27.272727
6	o	2	18.181818
7	os	1	9.090909
[1] "All Endings Included"			
Suffix freq Percent_Trials			
1	-	7	63.636364
8	s	7	63.636364
2	a	6	54.545455
5	es	6	54.545455

```

3      as      5      45.454545
4      e       4      36.363636
6      o       2      18.181818
7      os      1       9.090909
[1] "mPlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
8      s      7      63.636364
1      -      5      45.454545
5      es     4      36.363636
2      a      3      27.272727
3      as     3      27.272727
4      e      1       9.090909
6      o      1       9.090909
7      os     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
8      s      7      63.636364
1      -      5      45.454545
3      as     5      45.454545
2      a      4      36.363636
5      es     4      36.363636
4      e      1       9.090909
6      o      1       9.090909
7      os     1       9.090909
[1] "m1PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      4      36.363636
3      as     3      27.272727
4      es     2      18.181818
5      s      2      18.181818
1      -      1       9.090909
[1] "m2PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      4      36.363636
3      as     3      27.272727
2      a      2      18.181818
5      s      2      18.181818
4      os     1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      4      36.363636
3      as     3      27.272727
5      s      3      27.272727
2      a      2      18.181818
4      os     1       9.090909
[1] "m3PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials

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4      es      4      36.363636
5       s      4      36.363636
1       -      2      18.181818
2       a      1      9.090909
3       e      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4       es      4      36.363636
5       s      4      36.363636
1       -      3      27.272727
2       a      1      9.090909
3       e      1      9.090909
[1] "m4PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
4       s      5      45.454545
1       -      4      36.363636
2       o      1      9.090909
3      os      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4       s      5      45.454545
1       -      4      36.363636
2       o      1      9.090909
3      os      1      9.090909
[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
5       s      5      45.454545
1       -      2      18.181818
2       a      2      18.181818
3      as      1      9.090909
4      es      1      9.090909
[1] "fPl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2       a      6      54.54545
5      es      6      54.54545
6       s      4      36.36364
3      as      3      27.27273
4       e      3      27.27273
1       -      2      18.18182
[1] "All Endings Included"
      Suffix freq Percent_Trials
1       -      7      63.636364
2       a      7      63.636364
8       s      7      63.636364
3      as      6      54.545455
5      es      6      54.545455
4       e      3      27.272727
6       o      2      18.181818

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7      os      1      9.090909
[1] "fPlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
2      a      6      54.545455
6      s      4      36.363636
3     as      3      27.272727
5     es      3      27.272727
1      -      2      18.181818
4      e      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
8      s      7      63.636364
2      a      6      54.545455
3     as      6      54.545455
1      -      5      45.454545
5     es      4      36.363636
4      e      1      9.090909
6      o      1      9.090909
7     os      1      9.090909
[1] "f1PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a      6      54.545455
2     as      3      27.272727
3     es      1      9.090909
4      s      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
2      a      6      54.545455
3     as      3      27.272727
1      -      1      9.090909
4     es      1      9.090909
5      s      1      9.090909
[1] "f2PlNom"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      4      36.363636
3     as      3      27.272727
5      s      2      18.181818
2      a      1      9.090909
4     os      1      9.090909
[1] "f3PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s      4      36.363636
4     es      3      27.272727
1      -      2      18.181818
2      a      1      9.090909
3      e      1      9.090909
[1] "All Endings Included"

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      Suffix freq Percent_Trials
4      es    4      36.363636
5       s    4      36.363636
1      -    2      18.181818
2       a    1       9.090909
3       e    1       9.090909
[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
5       s    5      45.454545
1      -    4      36.363636
2      as    1       9.090909
3       o    1       9.090909
4      os    1       9.090909
[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
5       s    6      54.545455
2       a    3      27.272727
3      as    2      18.181818
4      es    2      18.181818
1      -    1       9.090909
[1] "nP1"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    7      63.636364
2       a    5      45.454545
8       s    4      36.363636
5      es    3      27.272727
3      as    2      18.181818
4       e    1       9.090909
6       o    1       9.090909
7      os    1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -    8      72.727273
2       a    6      54.545455
8       s    6      54.545455
5      es    3      27.272727
3      as    2      18.181818
4       e    2      18.181818
6       o    2      18.181818
7      os    1       9.090909
[1] "nP1Nom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -    4      36.363636
2       a    4      36.363636

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7      s      4      36.363636
5      es     3      27.272727
3      as     2      18.181818
4      e      1      9.090909
6      os     1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
8      s      6      54.545455
1      -      5      45.454545
2      a      5      45.454545
5      es     3      27.272727
3      as     2      18.181818
4      e      1      9.090909
6      o      1      9.090909
7      os     1      9.090909
[1] "n2PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      3      27.272727
2      a      3      27.272727
3      as     2      18.181818
5      s      2      18.181818
4      os     1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      3      27.272727
2      a      3      27.272727
3      as     2      18.181818
5      s      2      18.181818
4      os     1      9.090909
[1] "n3PlNom"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
5      s      4      36.363636
1      -      3      27.272727
4      es     3      27.272727
2      a      1      9.090909
3      e      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      4      36.363636
5      s      4      36.363636
2      a      3      27.272727
4      es     3      27.272727
3      e      1      9.090909
[1] "n4PlNom"
[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      s      5      45.454545
1      -      4      36.363636
2      o      1      9.090909

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3      os      1      9.090909
[1] "AccPl"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      8      72.727273
2      a      7      63.636364
5      es     6      54.545455
8      s      5      45.454545
3      as     3      27.272727
4      e      3      27.272727
6      o      2      18.181818
7      os     1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      8      72.727273
2      a      7      63.636364
5      es     6      54.545455
8      s      6      54.545455
3      as     5      45.454545
4      e      5      45.454545
6      o      2      18.181818
7      os     1      9.090909
[1] "1PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.272727
3      es     1      9.090909
4      s      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.27273
3      es     2      18.18182
4      s      2      18.18182
[1] "2PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      5      45.454545
2      a      4      36.363636
3      as     1      9.090909
4      o      1      9.090909
5      os     1      9.090909
6      s      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      5      45.454545
2      a      4      36.363636
6      s      2      18.181818
3      as     1      9.090909
4      o      1      9.090909
5      os     1      9.090909
[1] "3PlAcc"
[1] "Endings occuring 10 times or less excluded"

```

	Suffix	freq	Percent_Trials
4	es	6	54.545455
1	-	5	45.454545
5	s	4	36.363636
3	e	3	27.272727
2	a	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
4	es	6	54.54545
1	-	5	45.45455
5	s	5	45.45455
3	e	4	36.36364
2	a	3	27.27273

[1] "4PlAcc"

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

	Suffix	freq	Percent_Trials
1	-	6	54.545455
3	o	2	18.181818
4	s	2	18.181818
2	es	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
1	-	6	54.545455
5	s	4	36.363636
4	o	2	18.181818
2	e	1	9.090909
3	es	1	9.090909

[1] "5PlAcc"

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

	Suffix	freq	Percent_Trials
4	s	3	27.272727
1	a	2	18.181818
3	es	2	18.181818
2	e	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
2	a	5	45.454545
6	s	5	45.454545
5	es	3	27.272727
3	as	2	18.181818
1	-	1	9.090909
4	e	1	9.090909

[1] "mPlAcc"

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

	Suffix	freq	Percent_Trials
1	-	7	63.636364
5	es	6	54.545455
2	a	4	36.363636
7	s	4	36.363636
4	e	3	27.272727
6	o	2	18.181818
3	as	1	9.090909

[1] "All Endings Included"

	Suffix	freq	Percent_Trials
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1      -      7      63.636364
2      a      6      54.545455
5     es      6      54.545455
8      s      6      54.545455
4      e      4      36.363636
3     as      3      27.272727
6      o      2      18.181818
7     os      1       9.090909
[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
1      a      5      45.45455
2     as      3      27.27273
3     es      2      18.18182
4      s      2      18.18182
[1] "m2PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      5      45.454545
2      a      3      27.272727
3     as      1       9.090909
4      o      1       9.090909
5      s      1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      5      45.454545
2      a      3      27.272727
6      s      2      18.181818
3     as      1       9.090909
4      o      1       9.090909
5     os      1       9.090909
[1] "m3PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
3     es      6      54.545455
2      e      3      27.272727
4      s      2      18.181818
1      a      1       9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
4     es      6      54.545455
3      e      3      27.272727
5      s      2      18.181818
1      -      1       9.090909
2      a      1       9.090909
[1] "m4PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      6      54.545455
3      o      2      18.181818
4      s      2      18.181818

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2      es      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      6      54.545455
5      s      4      36.363636
4      o      2      18.181818
2      e      1      9.090909
3      es      1      9.090909
[1] "m5PlAcc"
[1] "Endings occuring 10 times or less excluded"
[1] Suffix      freq      Percent_Trials
<0 rows> (or 0-length row.names)
[1] "All Endings Included"
      Suffix freq Percent_Trials
5      s      4      36.363636
2      a      3      27.272727
4      es     2      18.181818
1      -      1      9.090909
3      e      1      9.090909
[1] "fPlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a      6      54.54545
4      es     6      54.54545
2      as     3      27.27273
3      e      3      27.27273
5      s      2      18.18182
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      7      63.63636
2      a      7      63.63636
5      es     6      54.54545
3      as     5      45.45455
7      s      5      45.45455
4      e      3      27.27273
6      o      2      18.18182
[1] "f1PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.272727
3      es     1      9.090909
4      s      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      a      6      54.545455
2      as     3      27.272727
3      es     1      9.090909
4      s      1      9.090909
[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"

```

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      Suffix freq Percent_Trials
1      -      5      45.454545
2      a      3      27.272727
3     as      1      9.090909
4      o      1      9.090909
5      s      1      9.090909
[1] "f3PlAcc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
3      es      6      54.545455
2      e      3      27.272727
4      s      2      18.181818
1      a      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
3      es      6      54.545455
2      e      3      27.272727
4      s      2      18.181818
1      a      1      9.090909
[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      -      6      54.545455
3      o      2      18.181818
4      s      2      18.181818
2     es      1      9.090909
[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
5      s      5      45.454545
1      a      4      36.363636
4     es      3      27.272727
2     as      2      18.181818
3      e      1      9.090909
[1] "nP1Acc"
[1] "Endings occuring 10 times or less excluded"
      Suffix freq Percent_Trials
1      -      7      63.636364
2      a      5      45.454545
7      s      3      27.272727
4     es      2      18.181818
3     as      1      9.090909
5      o      1      9.090909
6     os      1      9.090909
[1] "All Endings Included"
      Suffix freq Percent_Trials
1      -      8      72.727273
2      a      6      54.545455

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8      s      4      36.363636
5     es      3      27.272727
4      e      2      18.181818
6      o      2      18.181818
3     as      1      9.090909
7     os      1      9.090909
[1] "n2PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -      4      36.363636
2      a      4      36.363636
3     as      1      9.090909
4      o      1      9.090909
5     os      1      9.090909
6      s      1      9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -      4      36.363636
2      a      4      36.363636
3     as      1      9.090909
4      o      1      9.090909
5     os      1      9.090909
6      s      1      9.090909
[1] "n3PlAcc"
[1] "Endings occuring 10 times or less excluded"
  Suffix freq Percent_Trials
1      -      5      45.454545
4      s      3      27.272727
3     es      2      18.181818
2      a      1      9.090909
[1] "All Endings Included"
  Suffix freq Percent_Trials
1      -      5      45.45455
5      s      4      36.36364
2      a      3      27.27273
4     es      3      27.27273
3      e      2      18.18182
[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      -      6      54.545455
3      o      2      18.181818
4      s      2      18.181818
2     es      1      9.090909

```