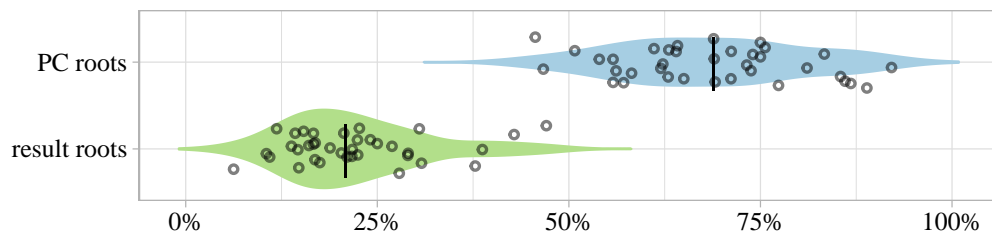# 1 boxplot-markedness-A-with-hyps.pdf
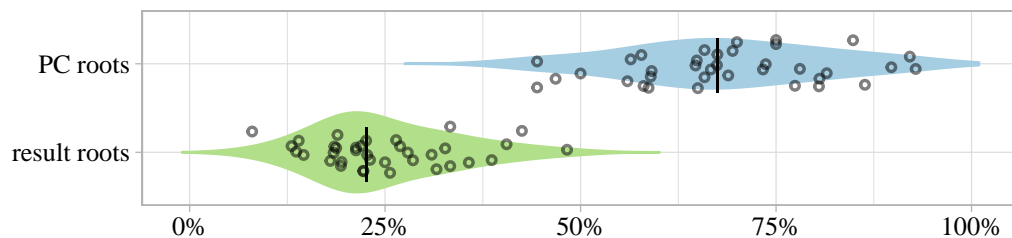
1.1 Main analysis
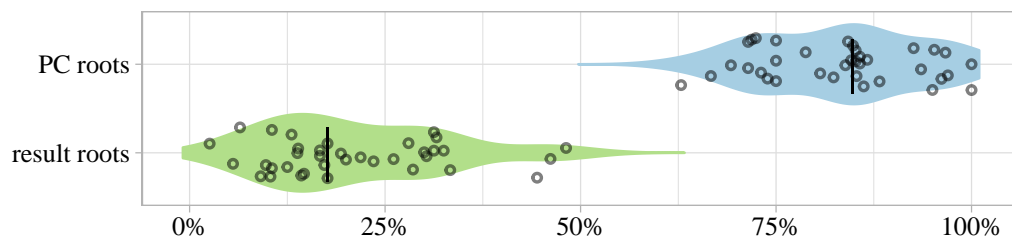
`plots/boxplot-markedness-A-with-hyps.pdf`

1.2 Ignoring low-data languages

`nolow/plots/boxplot-markedness-A-with-hyps.pdf`

1.3 Ignoring 'diacritic' languages

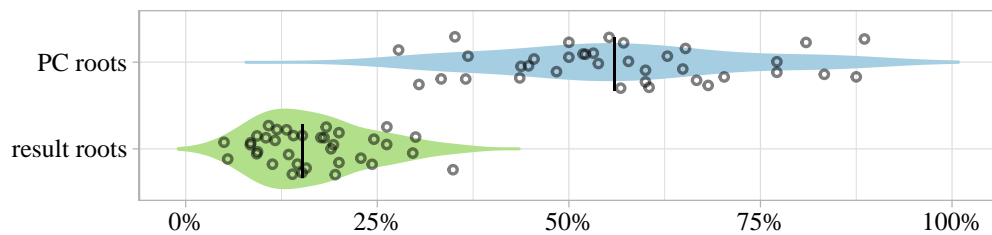`nodia/plots/boxplot-markedness-A-with-hyps.pdf`
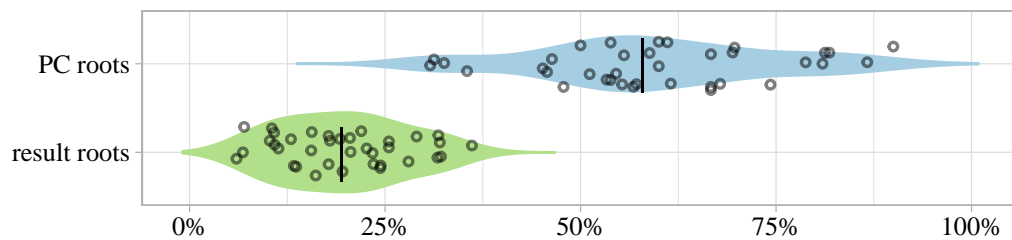
2 boxplot-markedness-A-wo-hyps.pdf

2.1 Main analysis

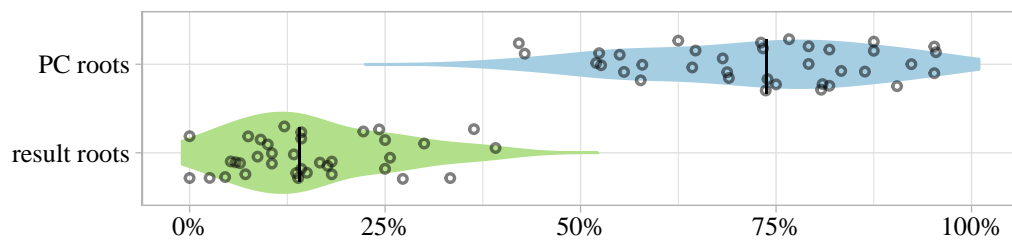`plots/boxplot-markedness-A-wo-hyps.pdf`

2.2 Ignoring low-data languages

`nolow/plots/boxplot-markedness-A-wo-hyps.pdf`
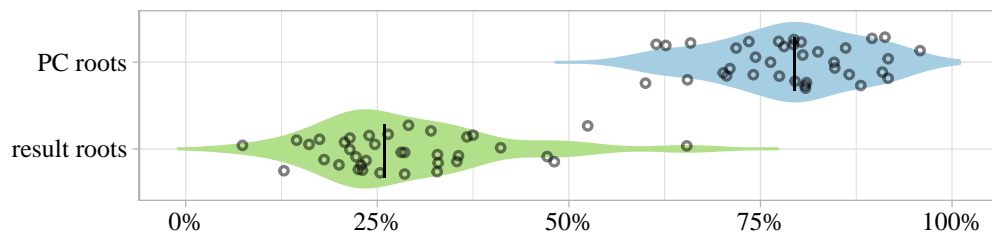

2.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-markedness-A-wo-hyps.pdf`
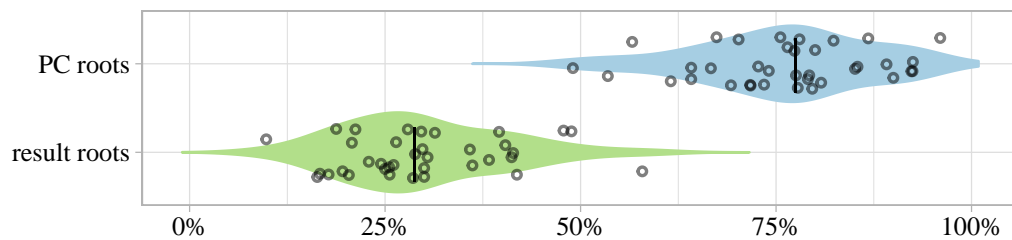
3   boxplot-markedness-B-with-hyps.pdf

3.1   Main analysis

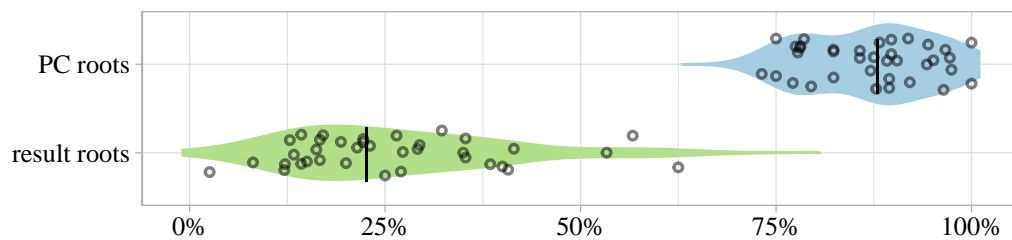`plots/boxplot-markedness-B-with-hyps.pdf`

3.2   Ignoring low-data languages

`nolow/plots/boxplot-markedness-B-with-hyps.pdf`
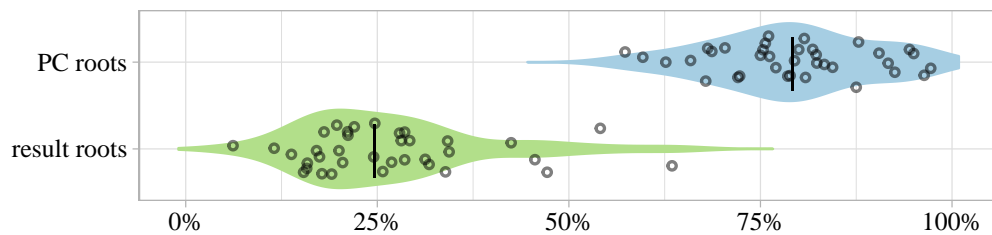

3.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-markedness-B-with-hyps.pdf`
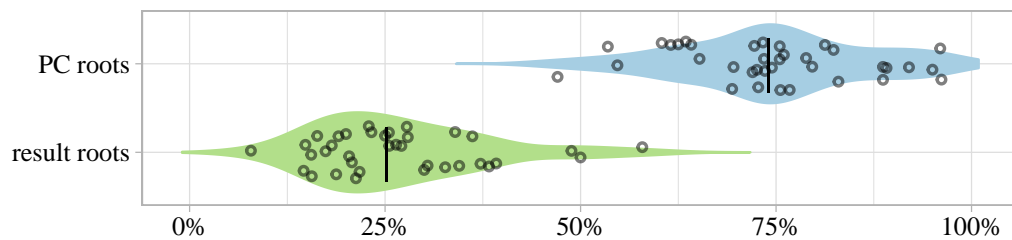
4 boxplot-markedness-B-wo-hyps.pdf

4.1 Main analysis

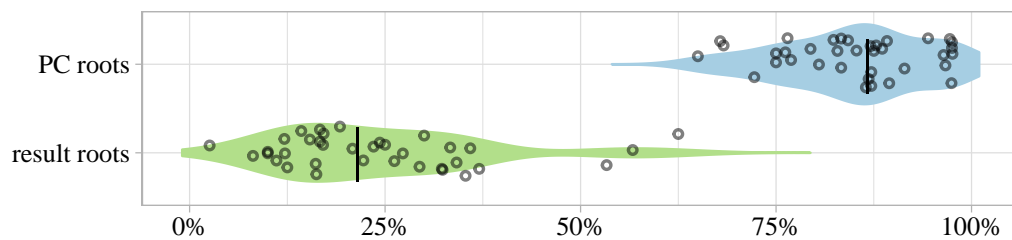`plots/boxplot-markedness-B-wo-hyps.pdf`

4.2 Ignoring low-data languages

`nolow/plots/boxplot-markedness-B-wo-hyps.pdf`
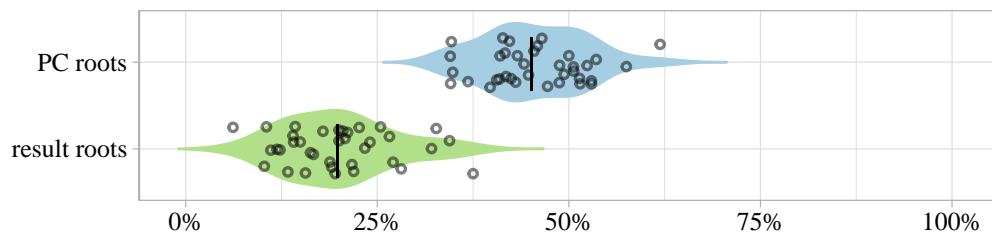

4.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-markedness-B-wo-hyps.pdf`
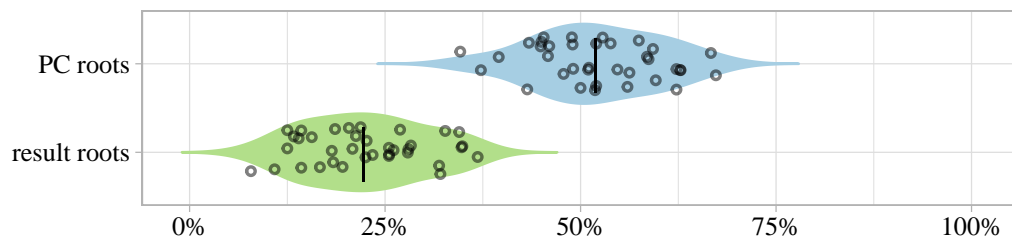

4

5   boxplot-markedness-C-with-hyps.pdf

5.1   Main analysis

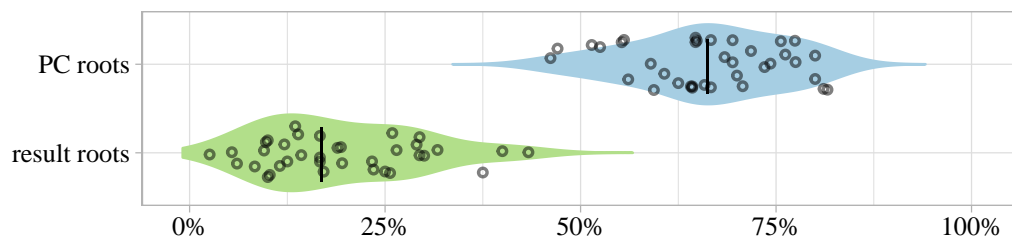`plots/boxplot-markedness-C-with-hyps.pdf`

5.2   Ignoring low-data languages

`nolow/plots/boxplot-markedness-C-with-hyps.pdf`
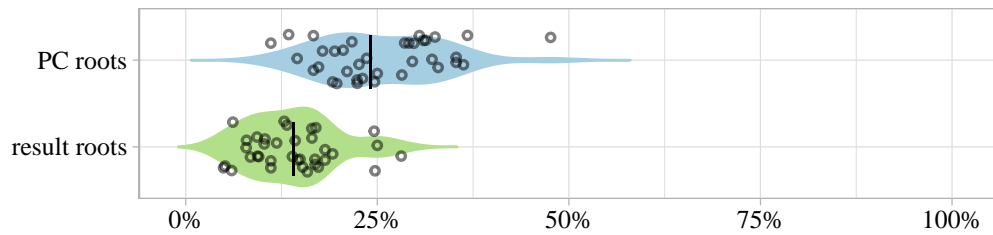

5.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-markedness-C-with-hyps.pdf`
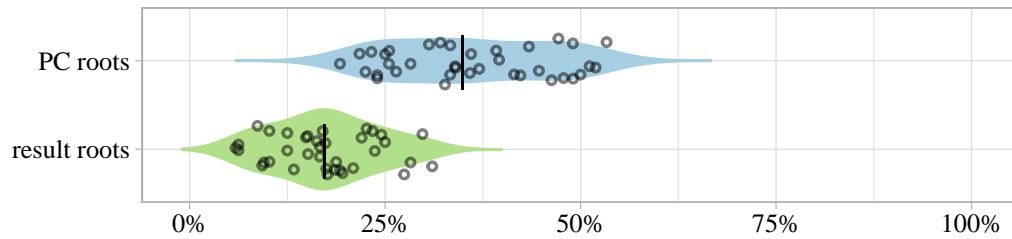
6 boxplot-markedness-C-wo-hyps.pdf

6.1 Main analysis

`plots/boxplot-markedness-C-wo-hyps.pdf`
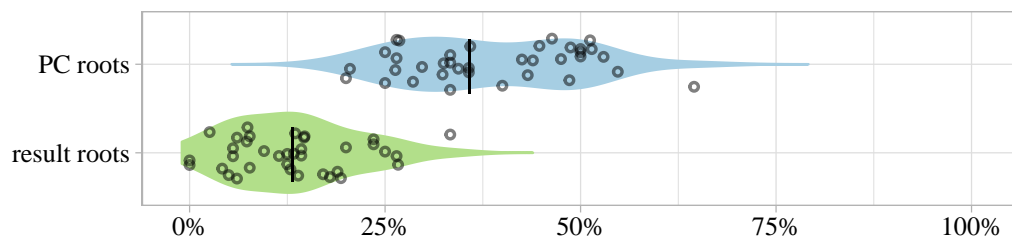

6.2 Ignoring low-data languages

`nolow/plots/boxplot-markedness-C-wo-hyps.pdf`

6.3 Ignoring 'diacritic' languages

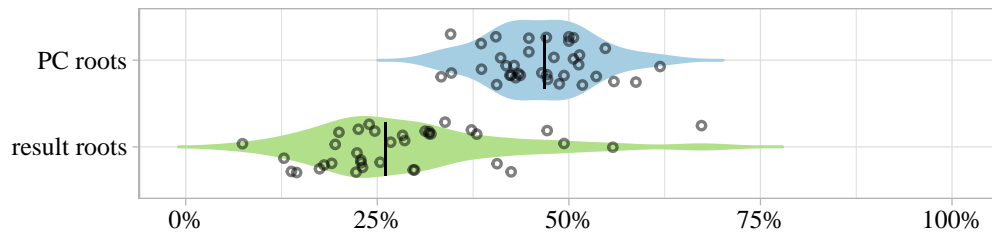`nodia/plots/boxplot-markedness-C-wo-hyps.pdf`

7 boxplot-markedness-D-with-hyps.pdf
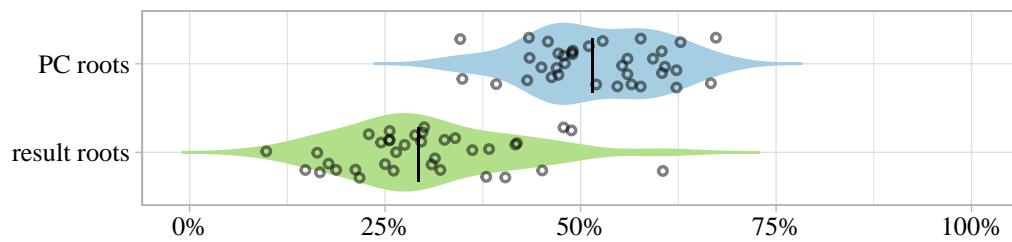
7.1 Main analysis

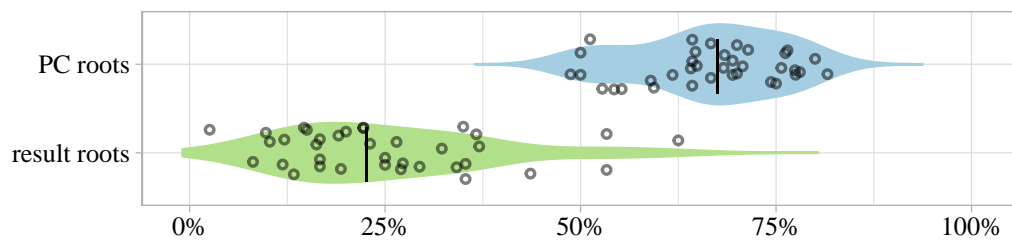plots/boxplot-markedness-D-with-hyps.pdf

7.2 Ignoring low-data languages

nolow/plots/boxplot-markedness-D-with-hyps.pdf
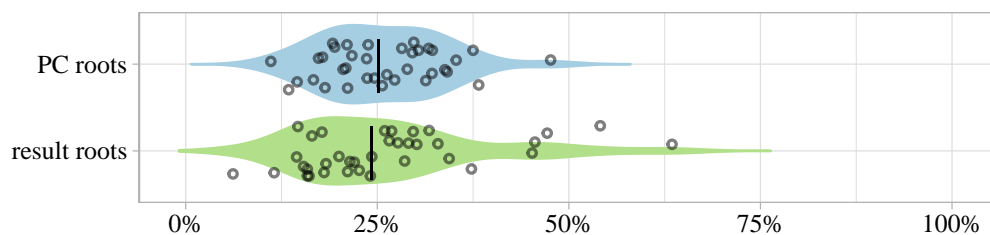

7.3 Ignoring 'diacritic' languages

nodia/plots/boxplot-markedness-D-with-hyps.pdf
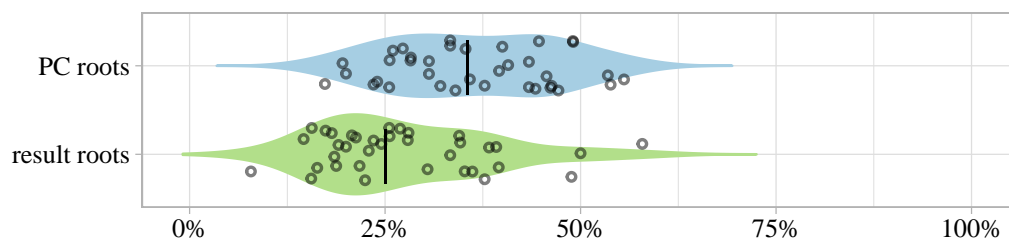
8 boxplot-markedness-D-wo-hyps.pdf

8.1 Main analysis

`plots/boxplot-markedness-D-wo-hyps.pdf`
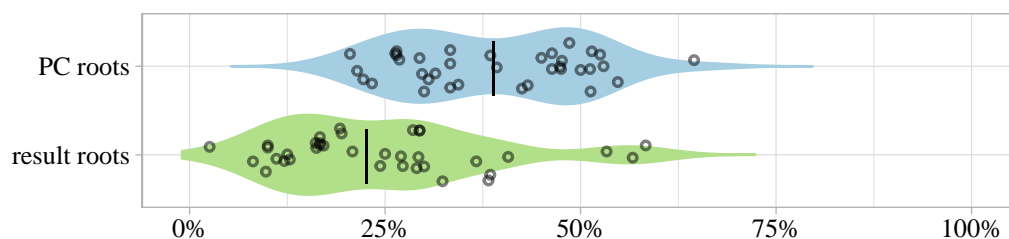

8.2 Ignoring low-data languages

`nolow/plots/boxplot-markedness-D-wo-hyps.pdf`

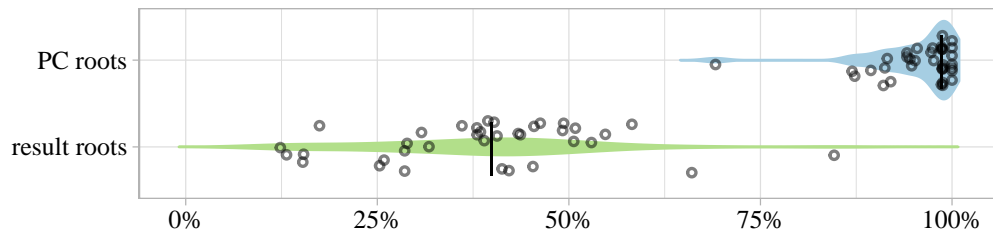## 8.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-markedness-D-wo-hyps.pdf`

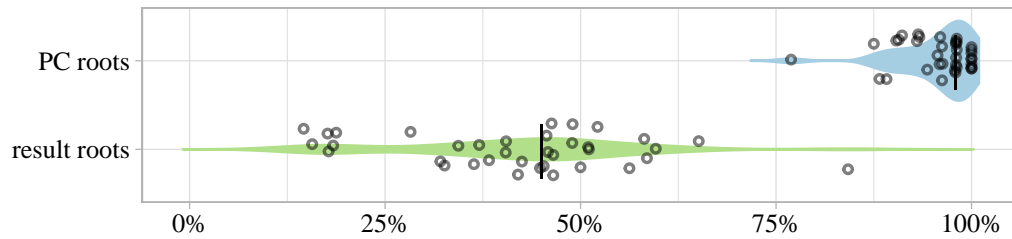# 9 boxplot-morphology-corrected-with-hyps.pdf

9.1 Main analysis

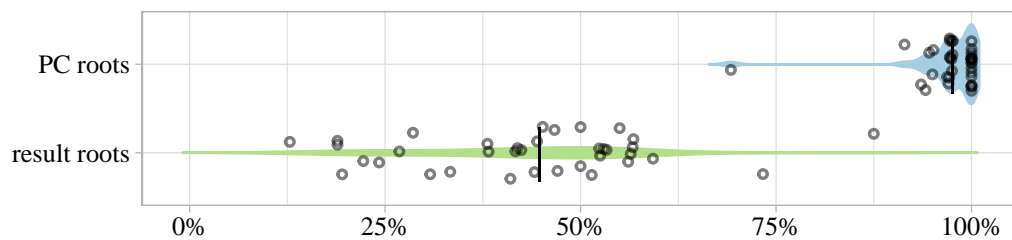`plots/boxplot-morphology-corrected-with-hyps.pdf`

9.2 Ignoring low-data languages

`nolow/plots/boxplot-morphology-corrected-with-hyps.pdf`

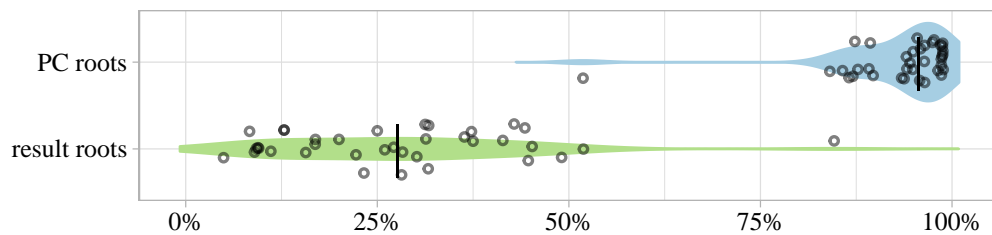## 9.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-morphology-corrected-with-hyps.pdf`

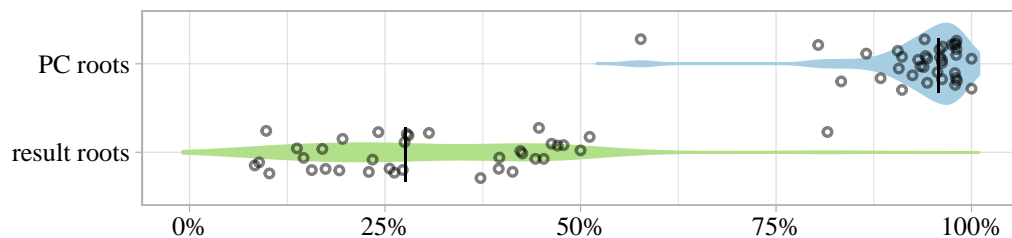# 10 boxplot-morphology-corrected-wo-hyps.pdf

10.1 Main analysis

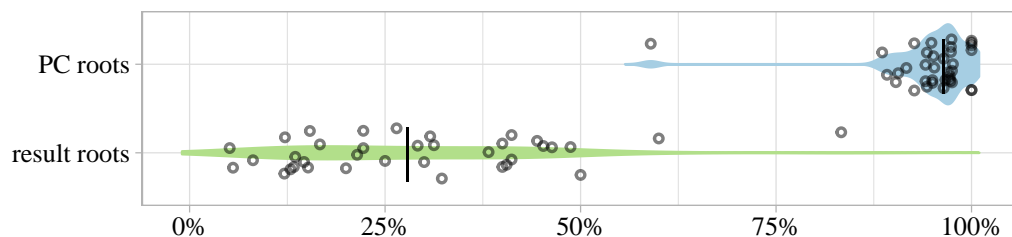`plots/boxplot-morphology-corrected-wo-hyps.pdf`

10.2 Ignoring low-data languages

`nolow/plots/boxplot-morphology-corrected-wo-hyps.pdf`
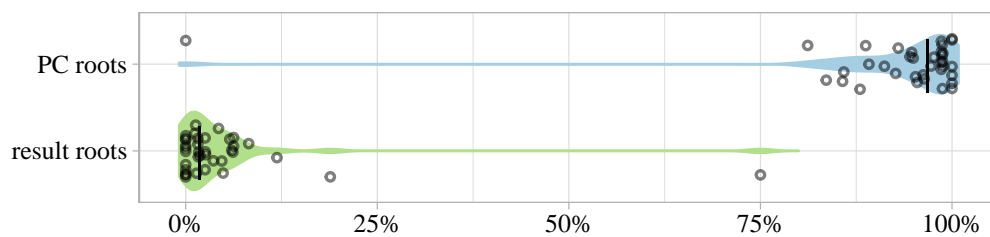

10.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-morphology-corrected-wo-hyps.pdf`
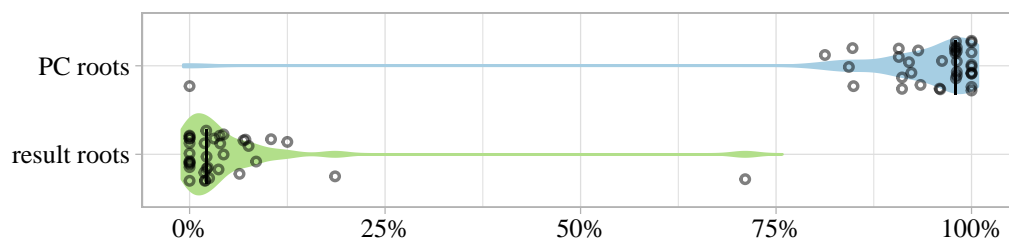
11   boxplot-plain-with-hyps.pdf

11.1   Main analysis

`plots/boxplot-plain-with-hyps.pdf`
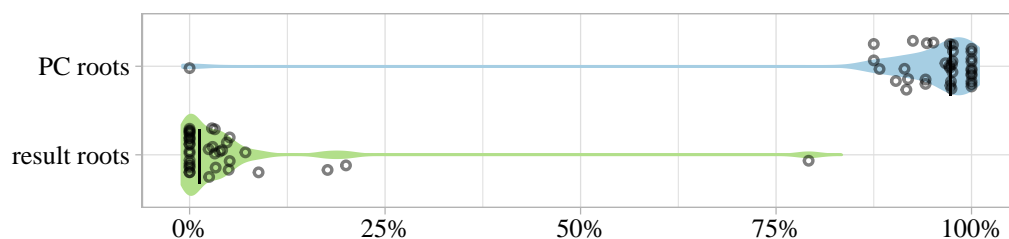

11.2   Ignoring low-data languages

`nolow/plots/boxplot-plain-with-hyps.pdf`

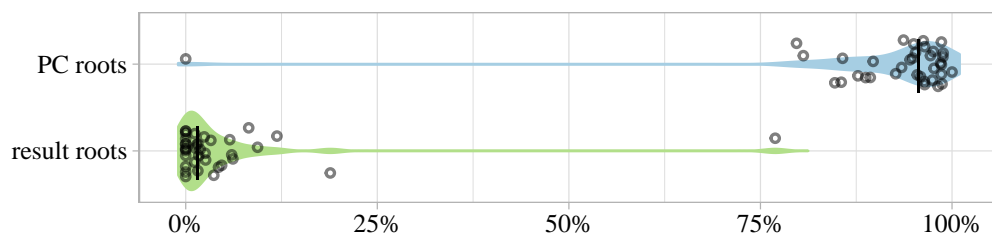## 11.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-plain-with-hyps.pdf`
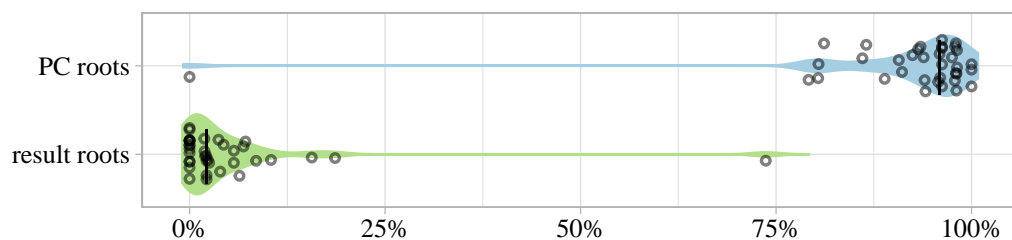
12 boxplot-plain-wo-hyps.pdf

12.1 Main analysis
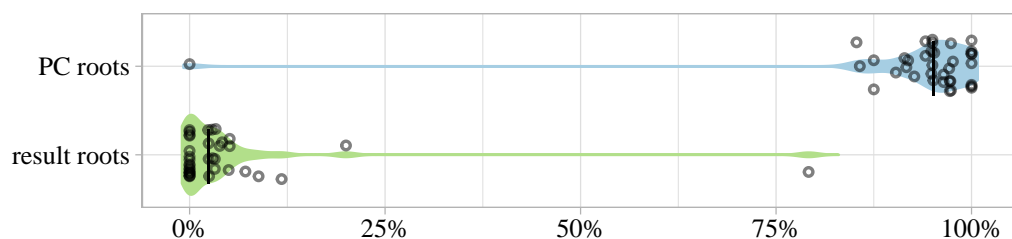
`plots/boxplot-plain-wo-hyps.pdf`

12.2 Ignoring low-data languages

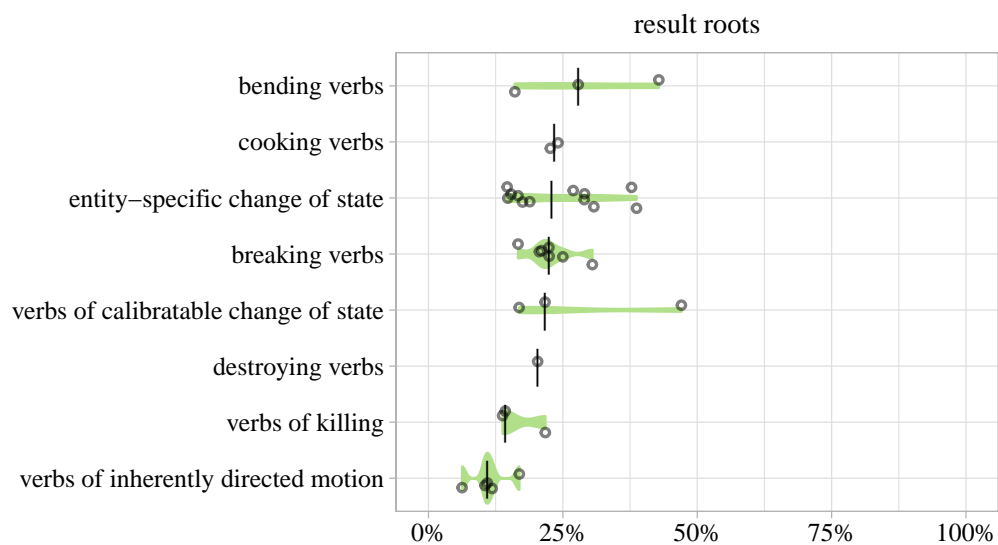`nolow/plots/boxplot-plain-wo-hyps.pdf`

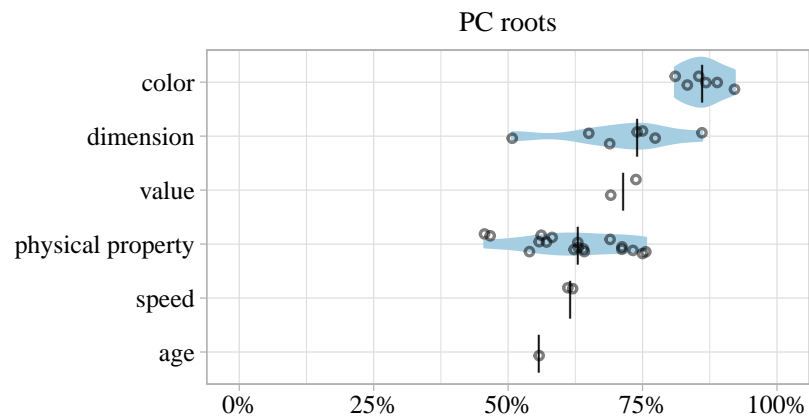## 12.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-plain-wo-hyps.pdf`
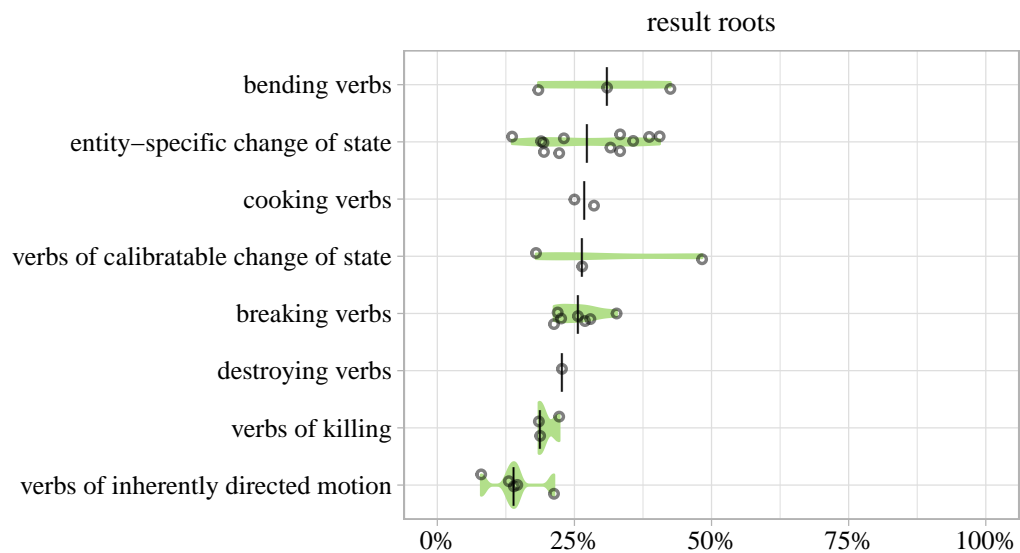
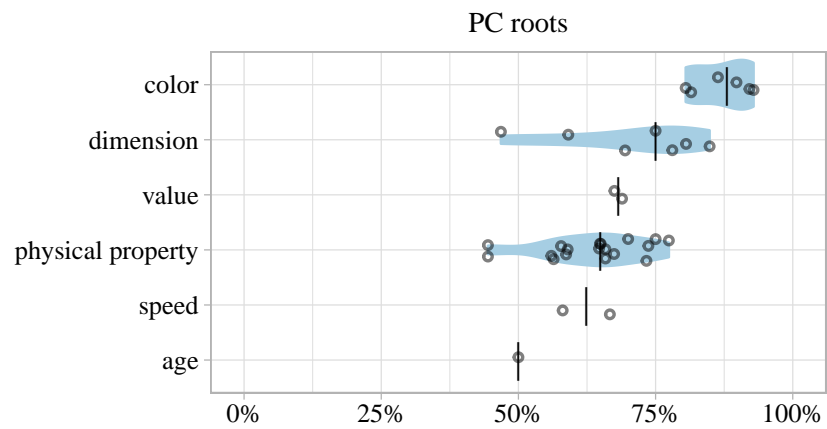# 13 boxplot-subclass-markedness-A-with-hyps.pdf

13.1 Main analysis
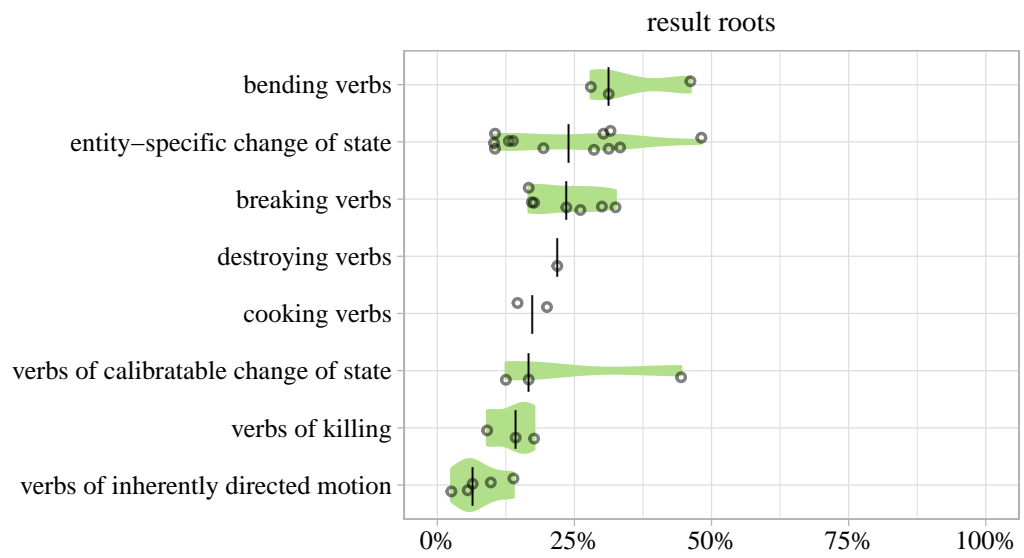
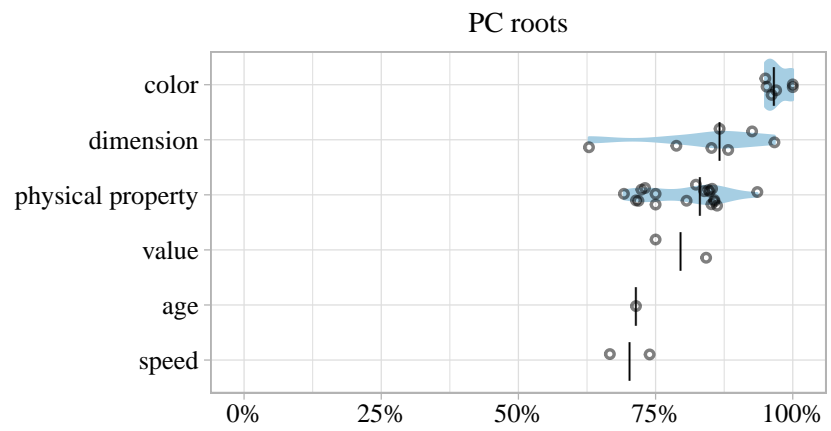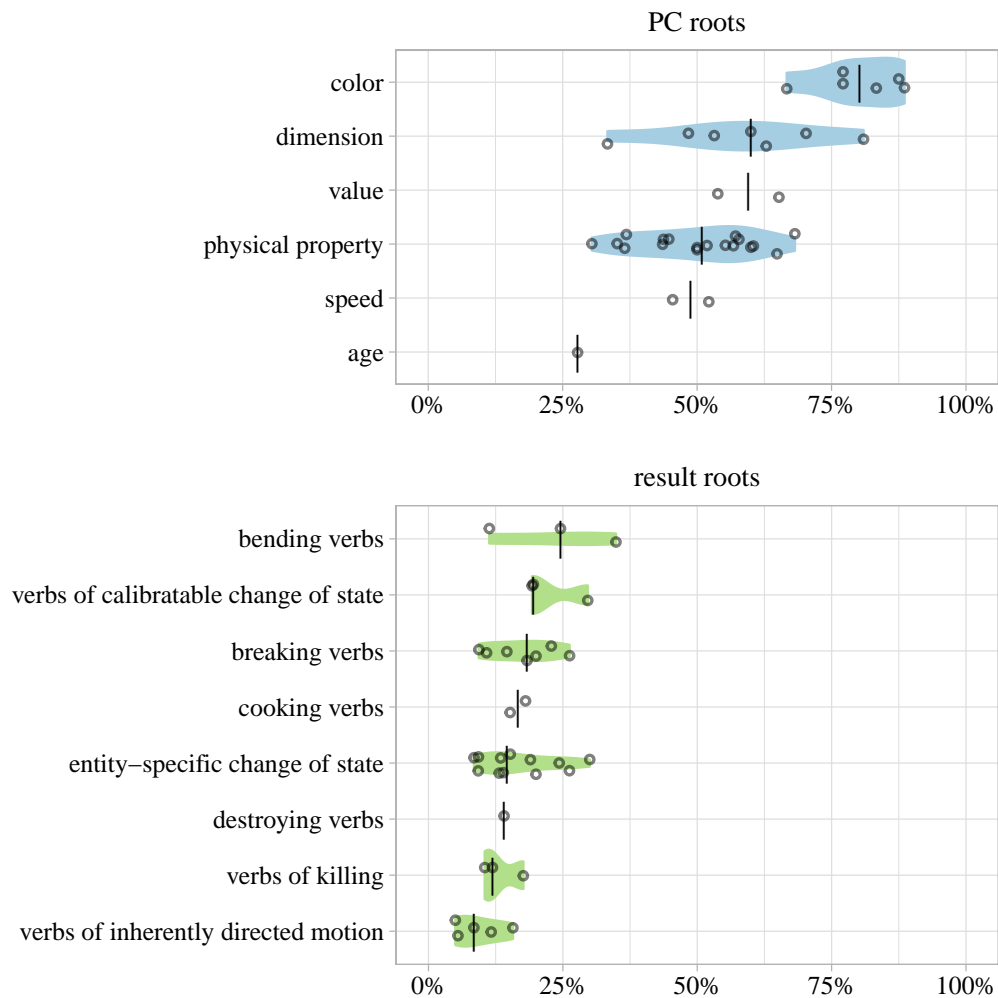`plots/boxplot-subclass-markedness-A-with-hyps.pdf`

13.2 Ignoring low-data languages

`nolow/plots/boxplot-subclass-markedness-A-with-hyps.pdf`

PC roots

(plot showing: color, dimension, value, physical property, speed, age — axis 0% to 100%)

result roots

(plot showing: bending verbs, entity−specific change of state, cooking verbs, verbs of calibratable change of state, breaking verbs, destroying verbs, verbs of killing, verbs of inherently directed motion — axis 0% to 100%)

13.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-A-with-hyps.pdf`

14

PC roots

result roots

14 boxplot-subclass-markedness-A-wo-hyps.pdf

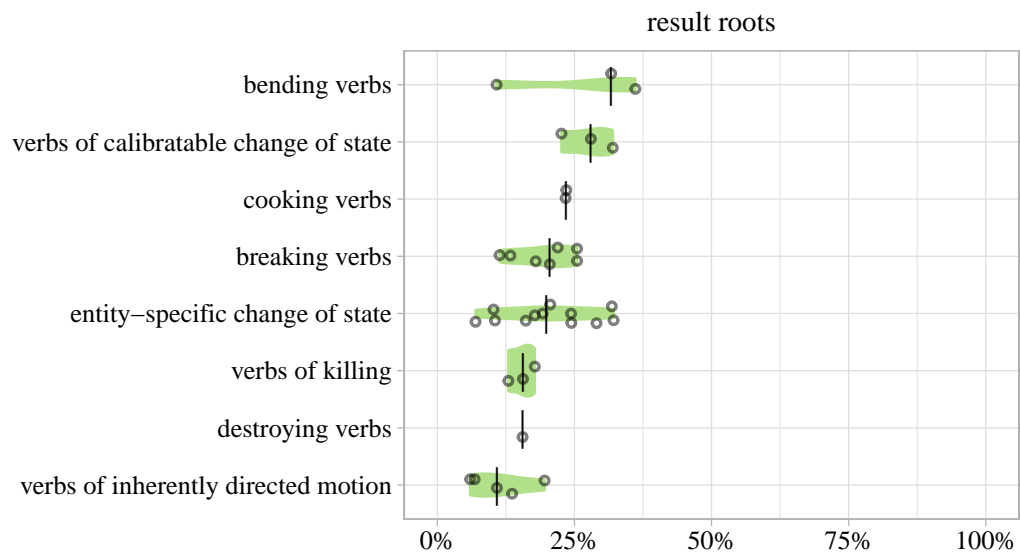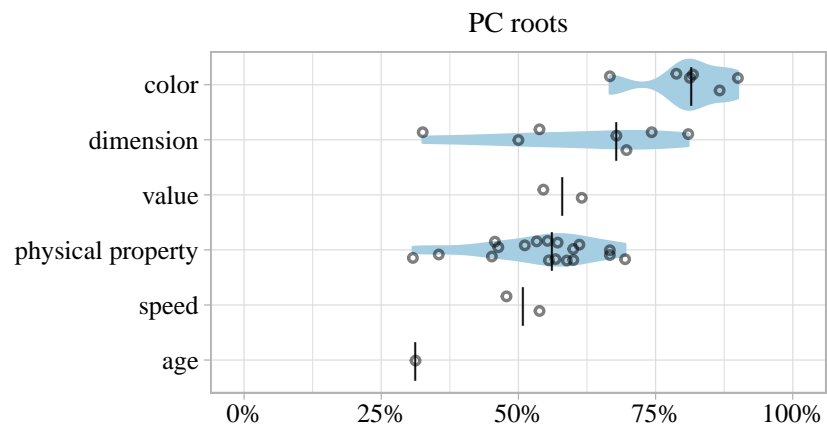## 14.1 Main analysis

plots/boxplot-subclass-markedness-A-wo-hyps.pdf

PC roots

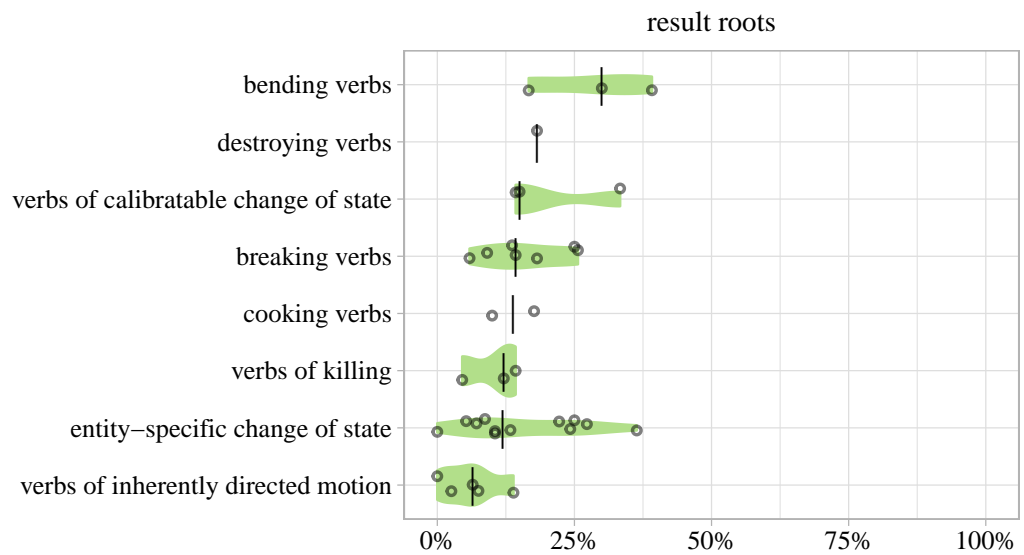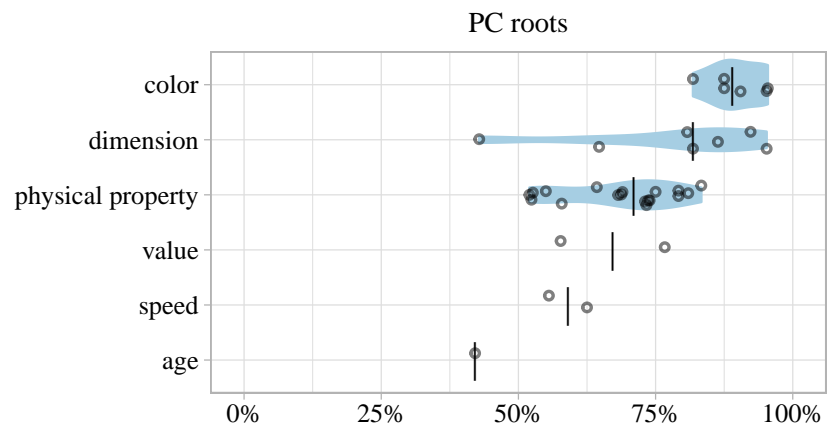result roots

14.2 Ignoring low-data languages

nolow/plots/boxplot-subclass-markedness-A-wo-hyps.pdf

PC roots

result roots

14.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-A-wo-hyps.pdf`

PC roots

result roots
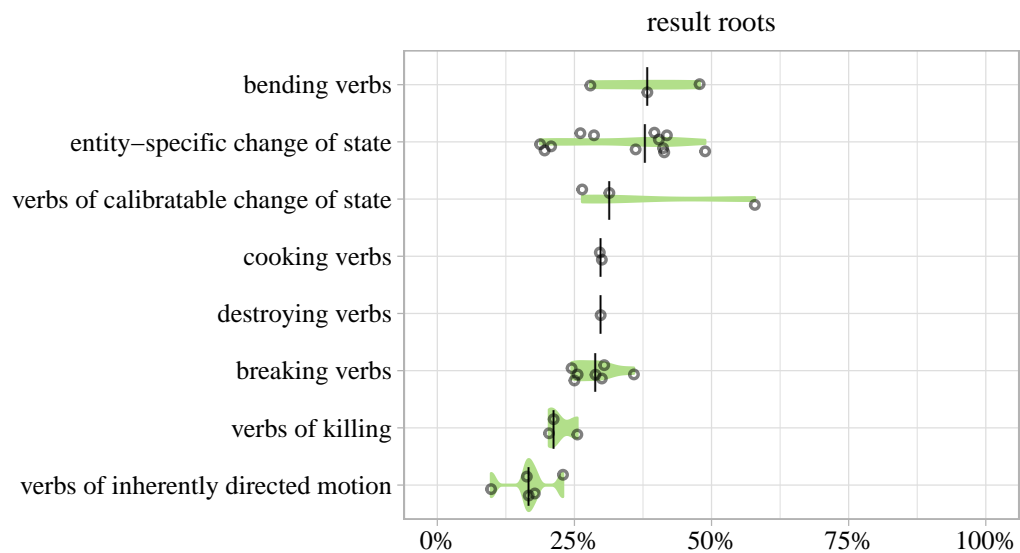
18

15 boxplot-subclass-markedness-B-with-hyps.pdf

15.1 Main analysis

`plots/boxplot-subclass-markedness-B-with-hyps.pdf`
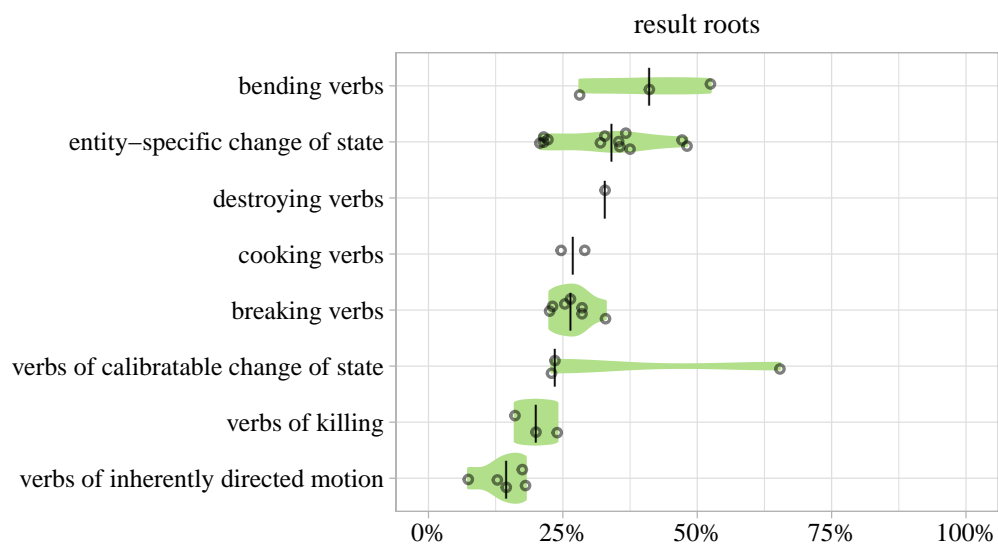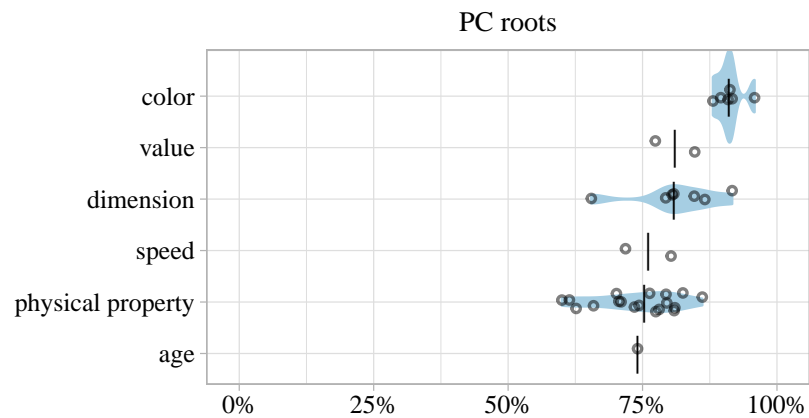
PC roots

result roots

15.2 Ignoring low-data languages

`nolow/plots/boxplot-subclass-markedness-B-with-hyps.pdf`

PC roots / result roots violin plots

15.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-B-with-hyps.pdf`

PC roots

result roots

21

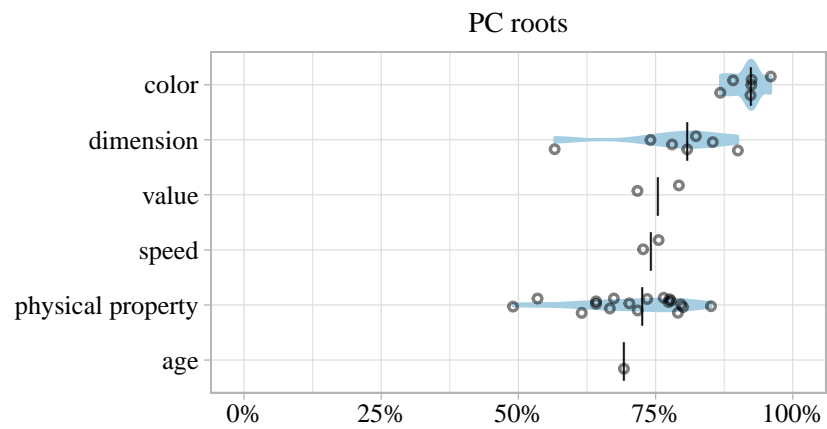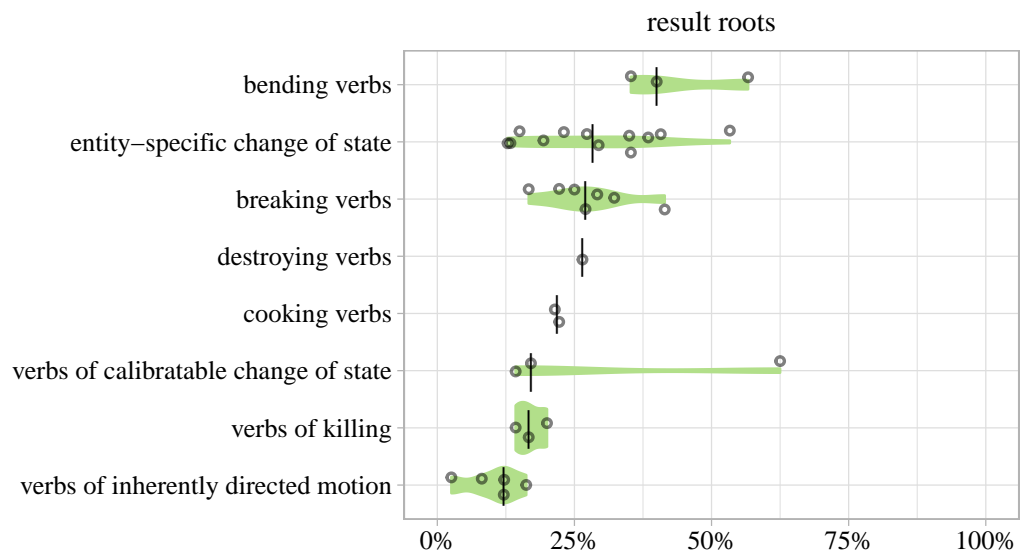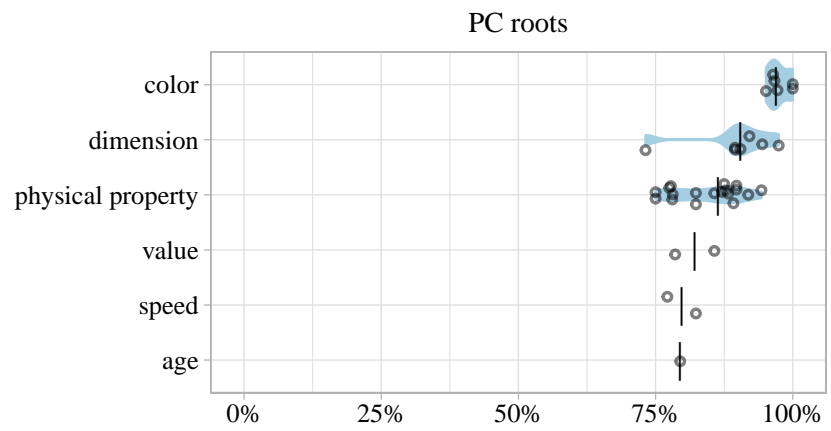# 16 boxplot-subclass-markedness-B-wo-hyps.pdf

16.1 Main analysis

`plots/boxplot-subclass-markedness-B-wo-hyps.pdf`
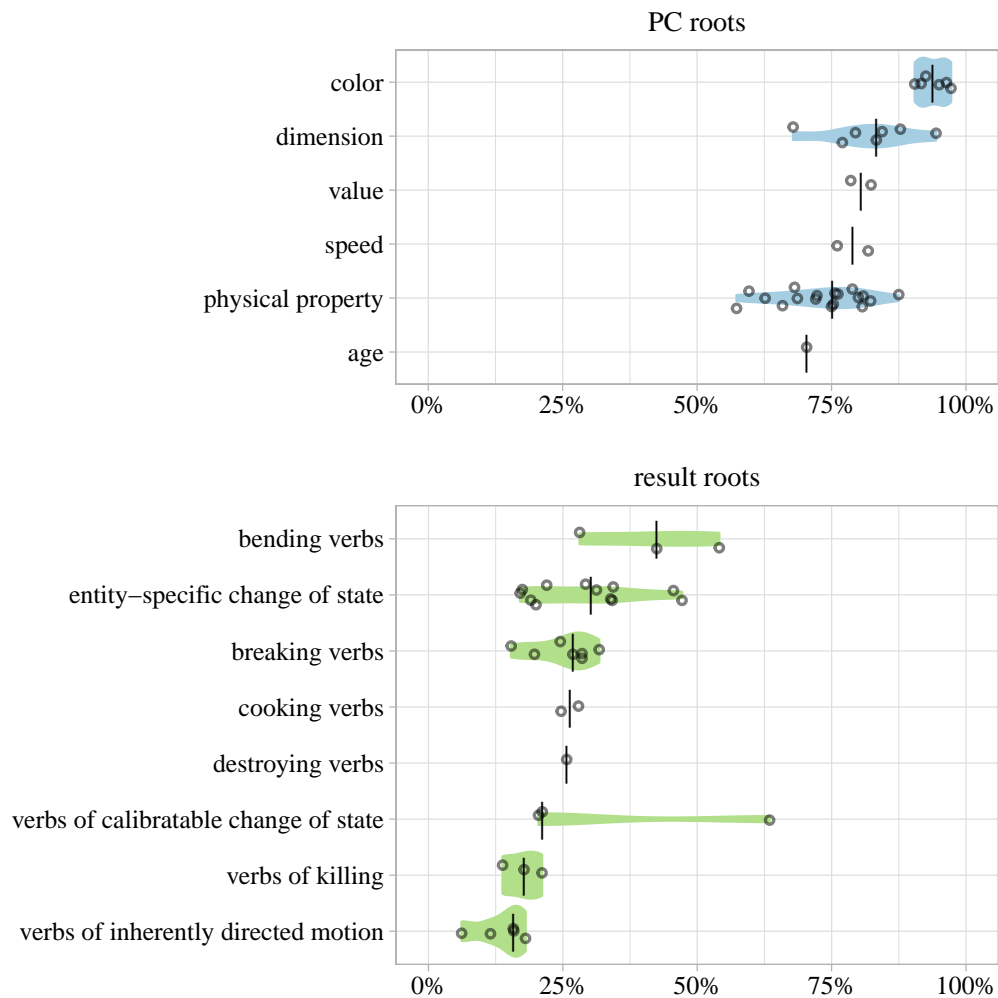
16.2 Ignoring low-data languages

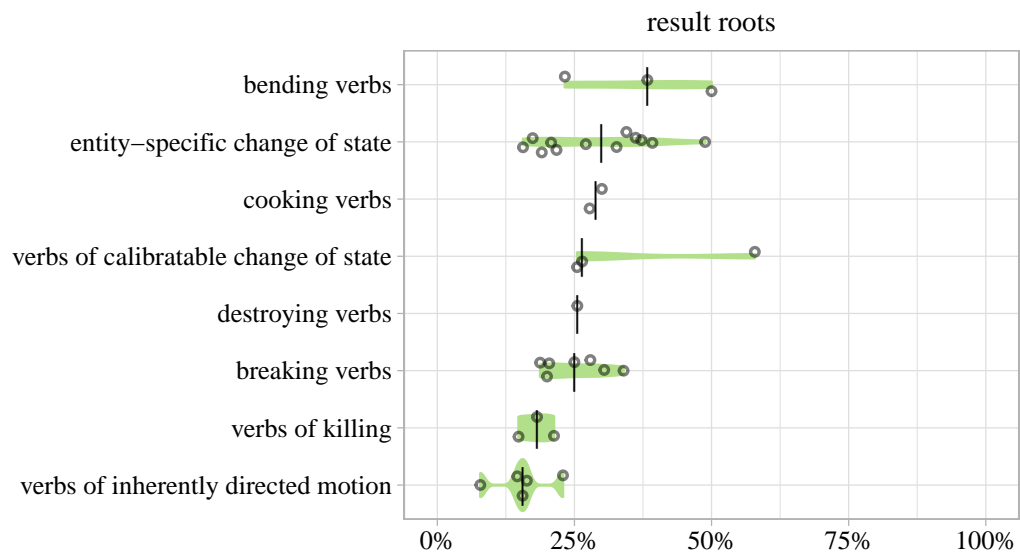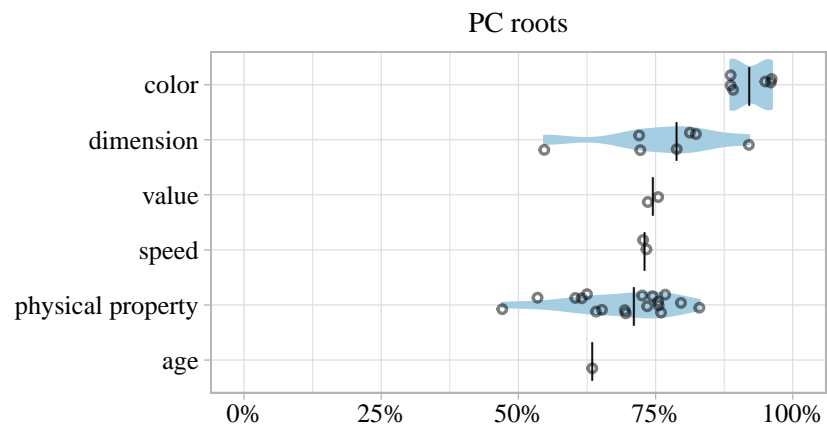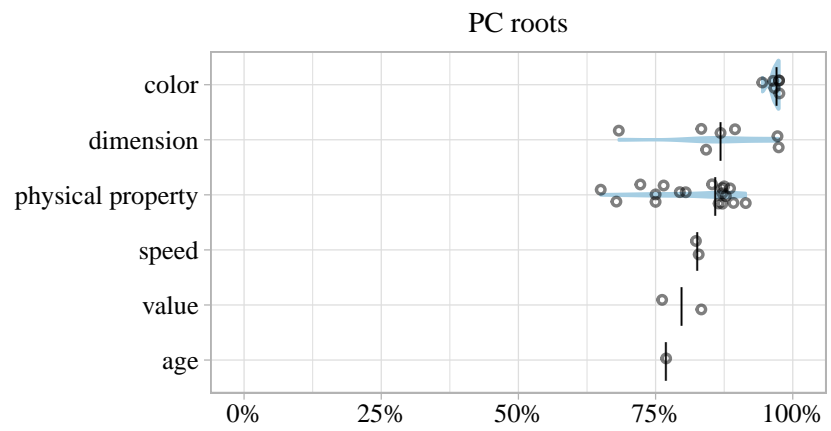`nolow/plots/boxplot-subclass-markedness-B-wo-hyps.pdf`

PC roots

result roots
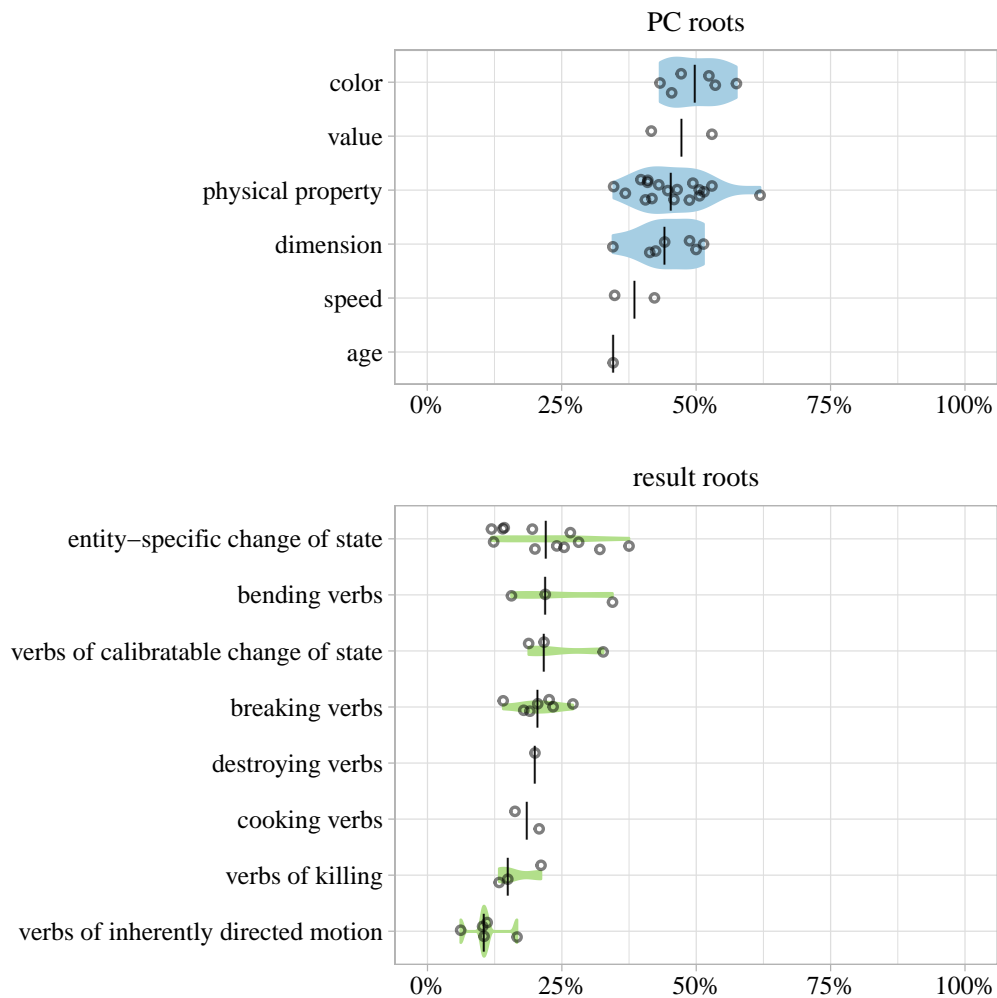
16.3 Ignoring 'diacritic' languages

```
nodia/plots/boxplot-subclass-markedness-B-wo-hyps.pdf
```

PC roots

result roots
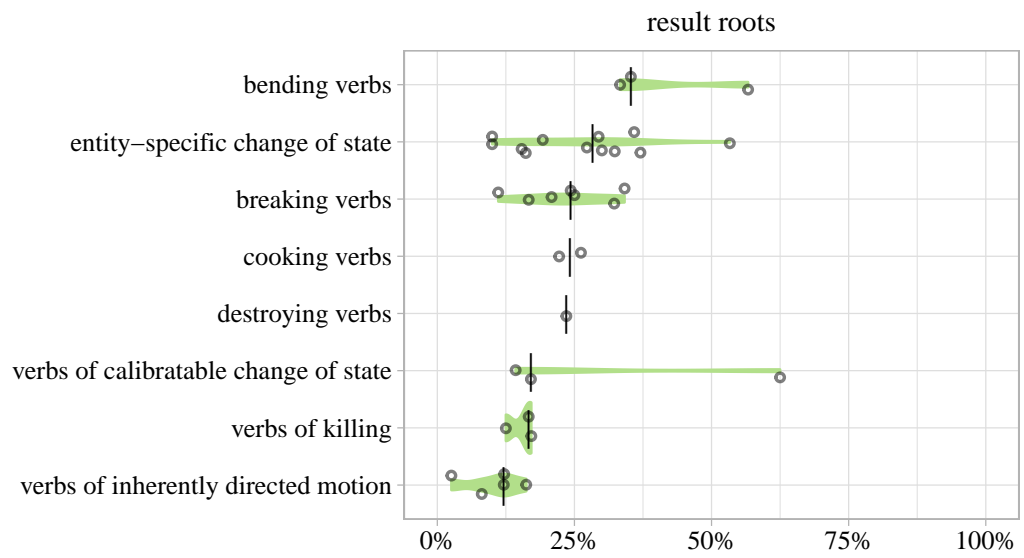
17 boxplot-subclass-markedness-C-with-hyps.pdf

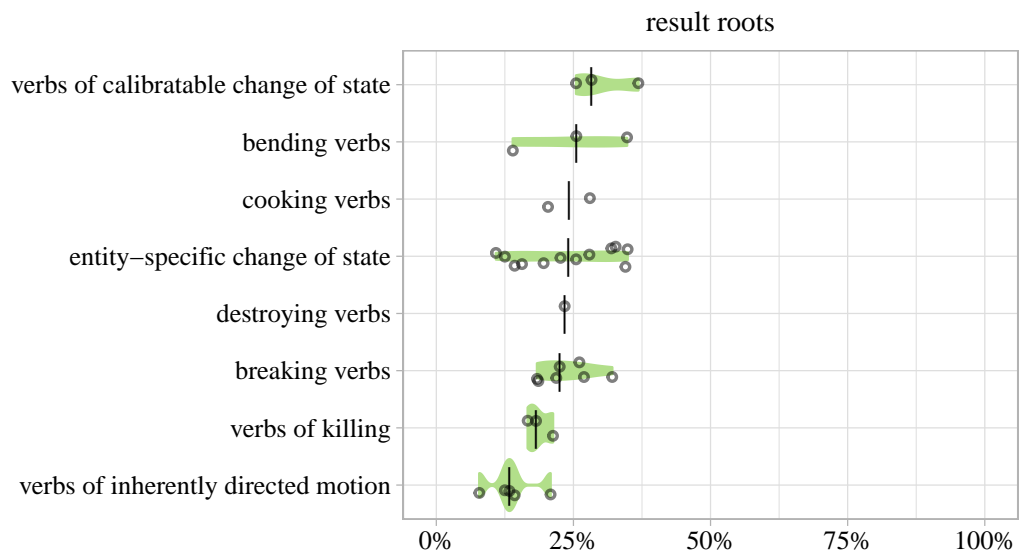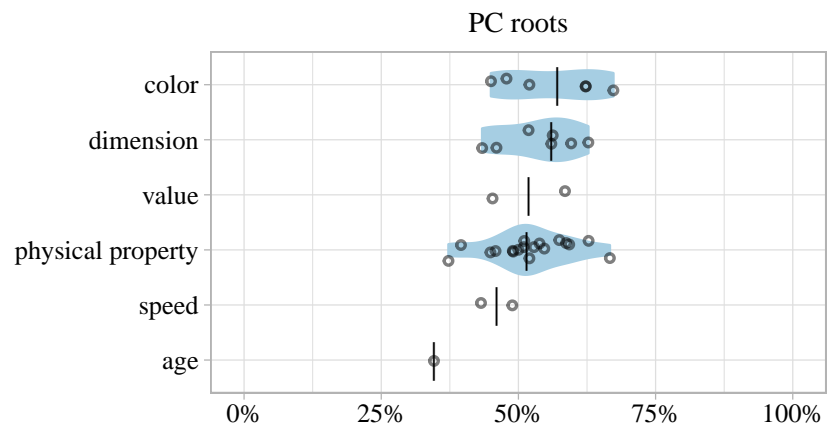## 17.1 Main analysis

plots/boxplot-subclass-markedness-C-with-hyps.pdf

PC roots

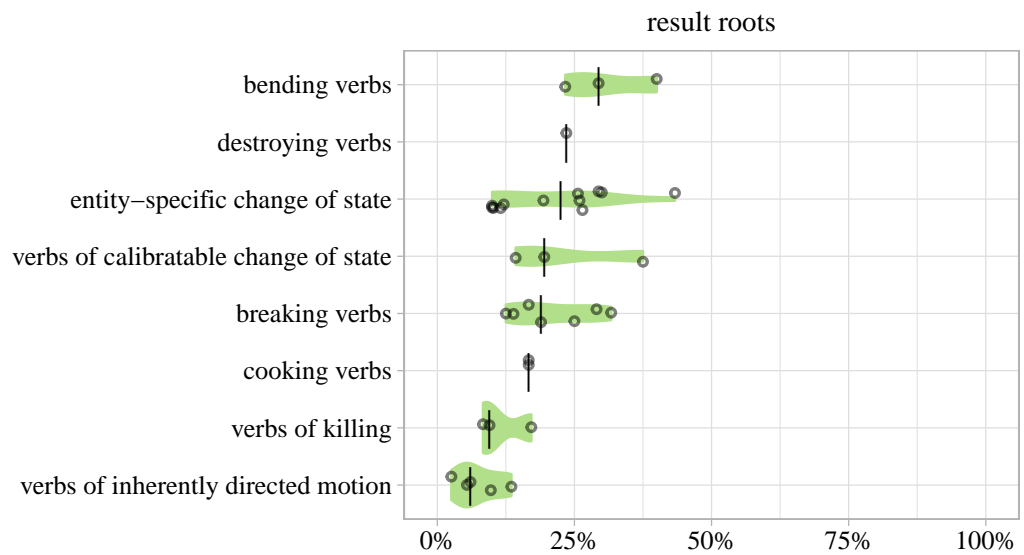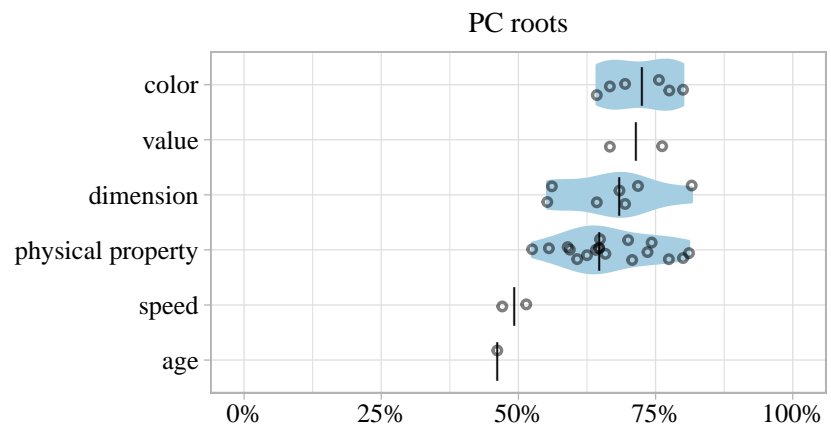result roots

17.2 Ignoring low-data languages

nolow/plots/boxplot-subclass-markedness-C-with-hyps.pdf

PC roots

result roots

17.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-C-with-hyps.pdf`

PC roots

result roots

18 boxplot-subclass-markedness-C-wo-hyps.pdf

18.1 Main analysis

`plots/boxplot-subclass-markedness-C-wo-hyps.pdf`

PC roots

result roots
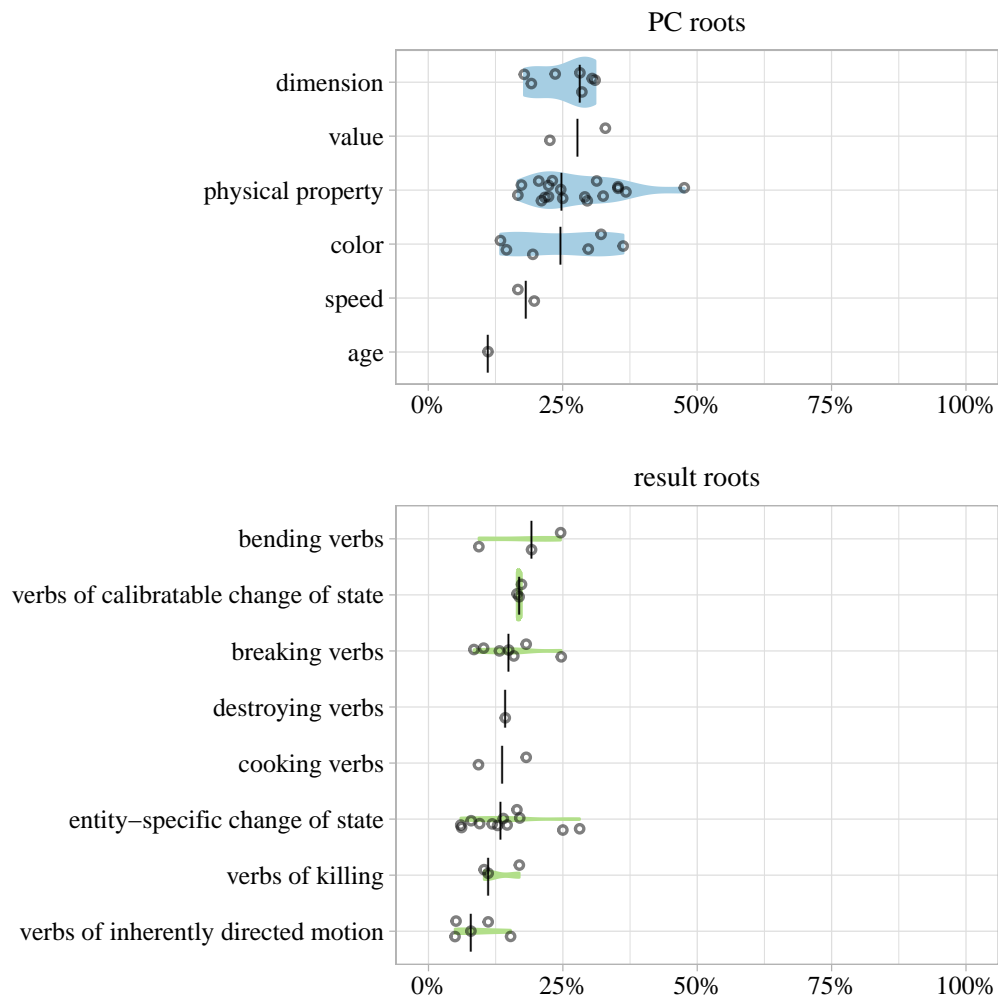
18.2 Ignoring low-data languages

`nolow/plots/boxplot-subclass-markedness-C-wo-hyps.pdf`

18.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-C-wo-hyps.pdf`

PC roots

result roots
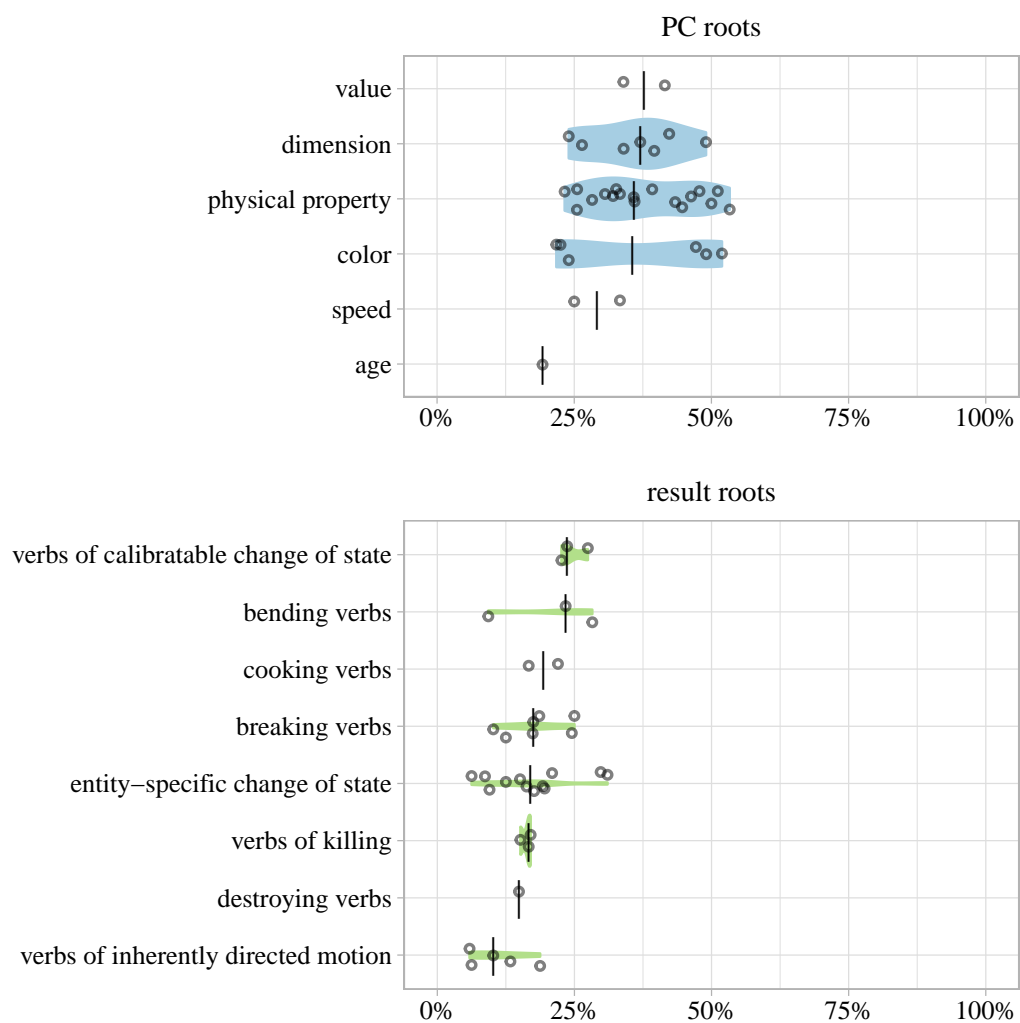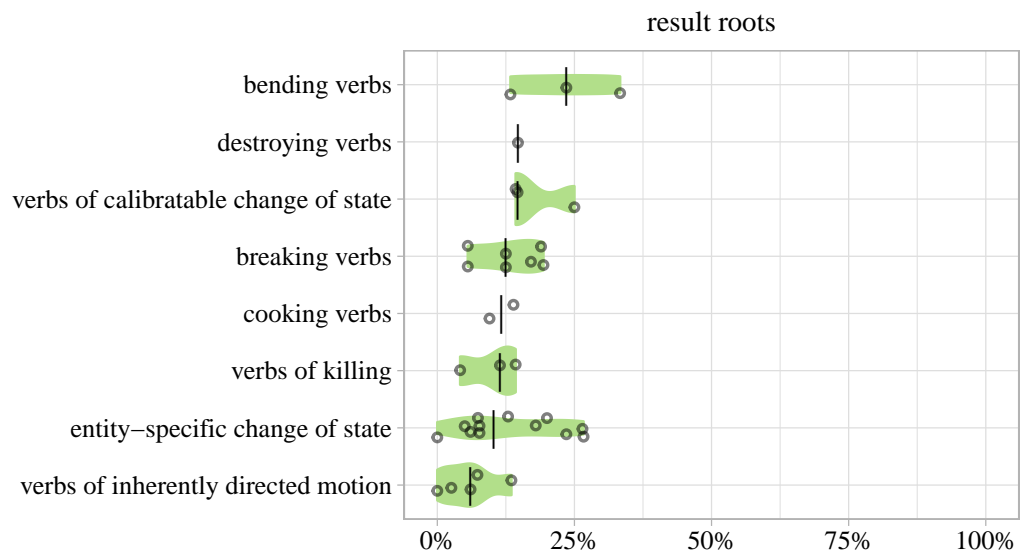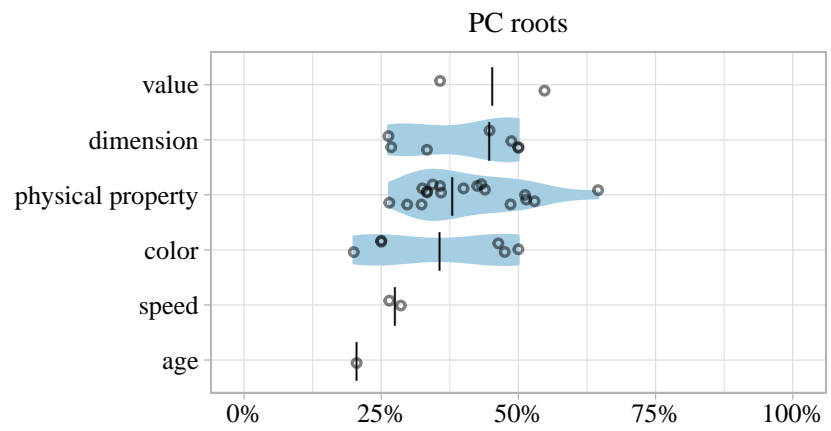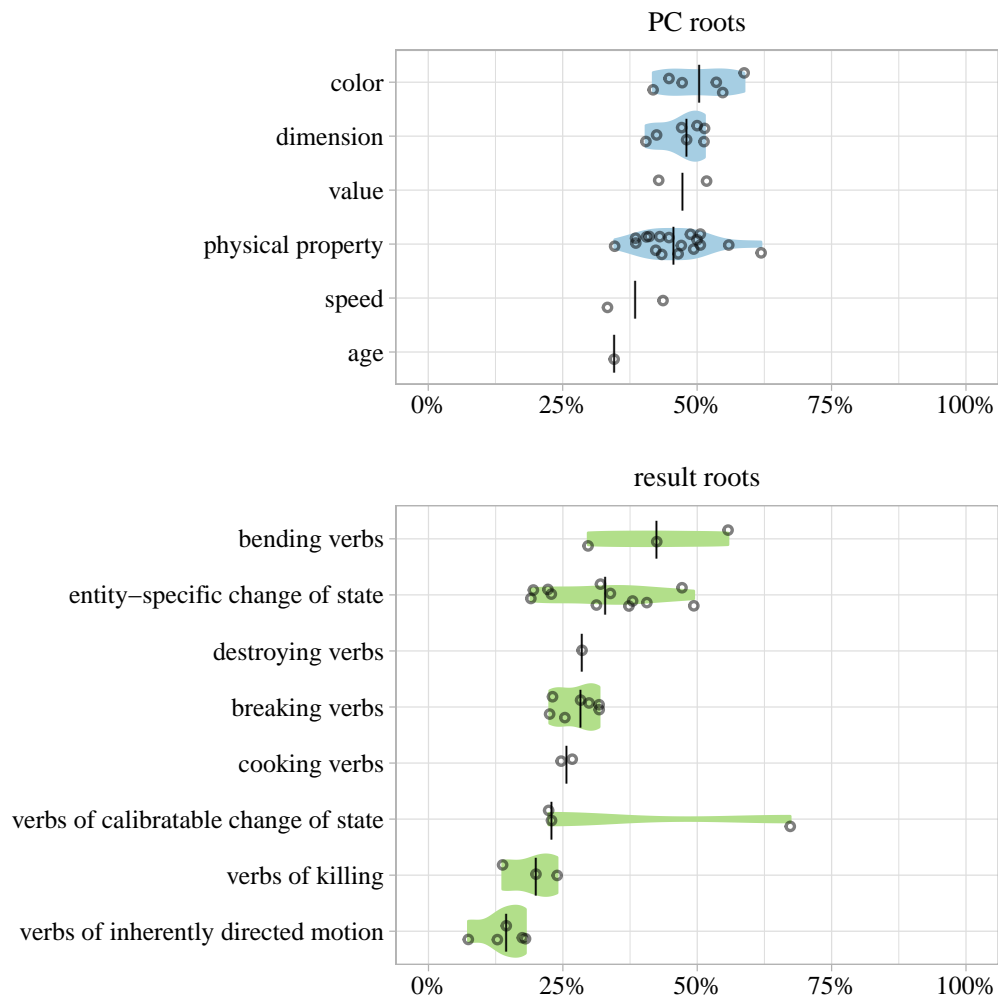
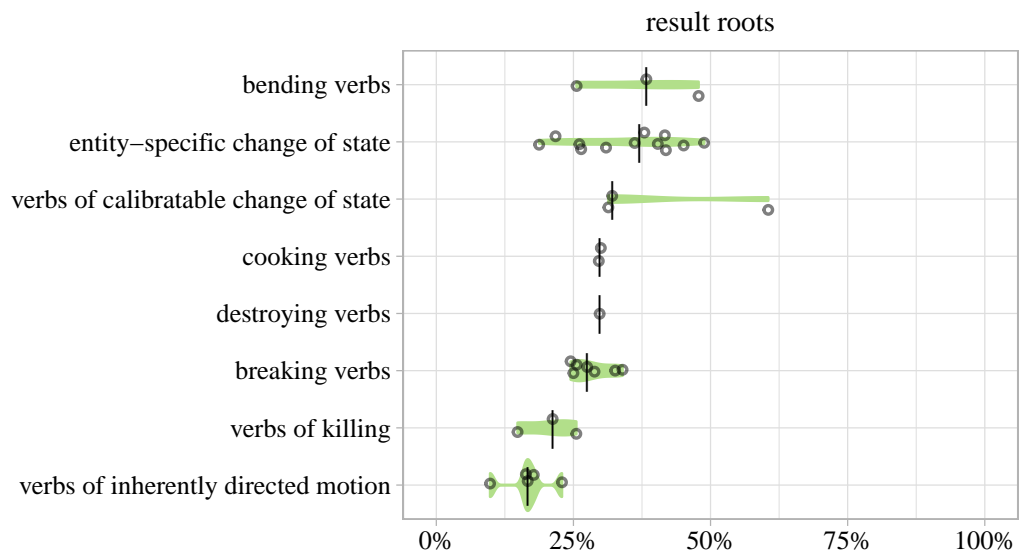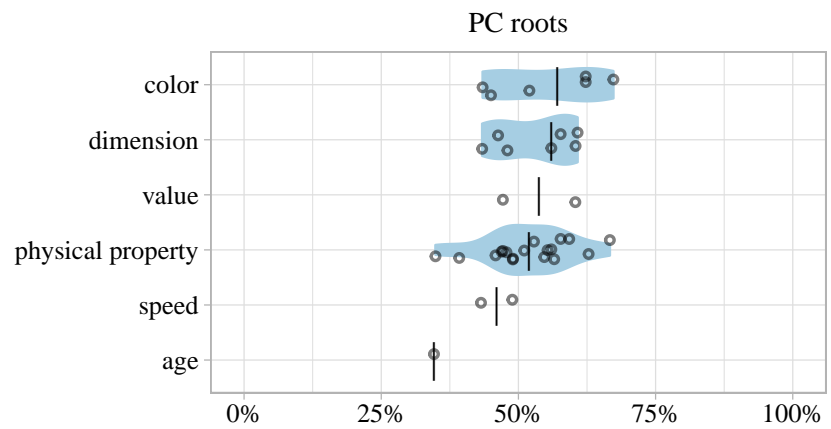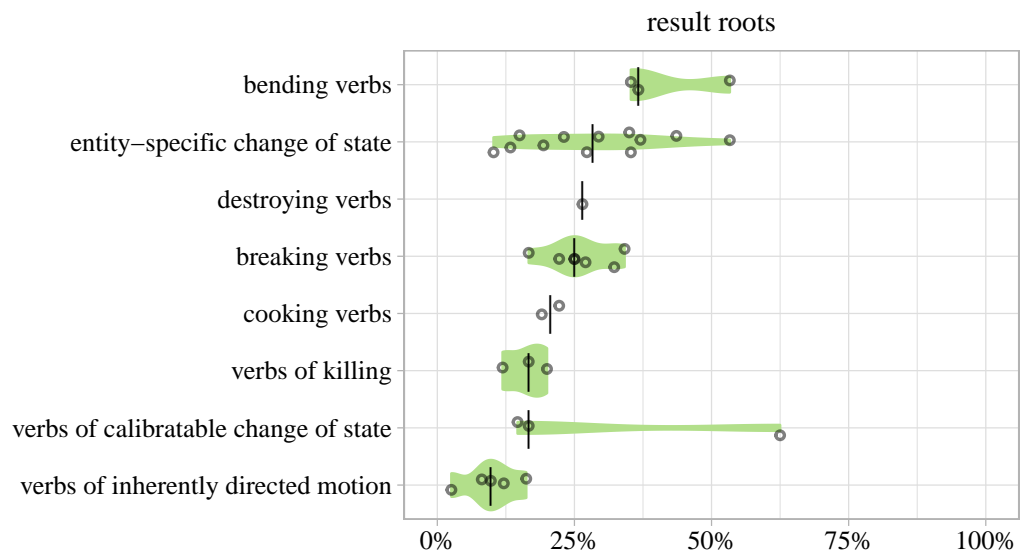# 19 boxplot-subclass-markedness-D-with-hyps.pdf

19.1 Main analysis
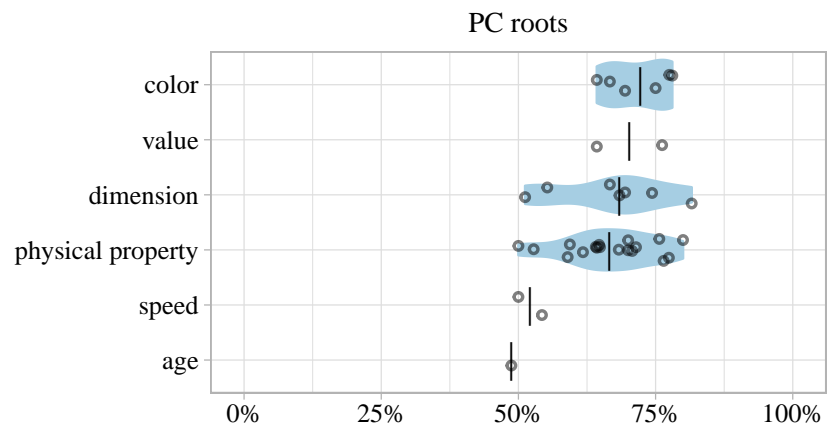
plots/boxplot-subclass-markedness-D-with-hyps.pdf

19.2 Ignoring low-data languages

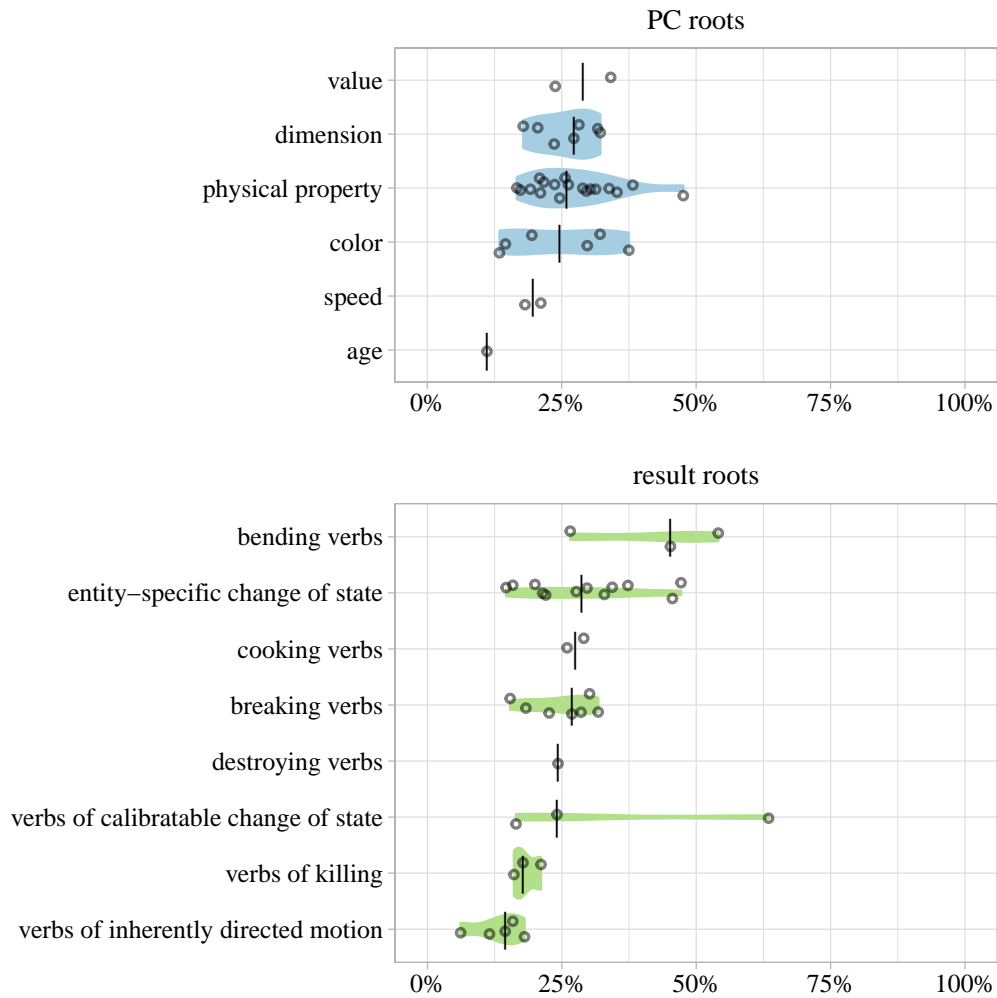nolow/plots/boxplot-subclass-markedness-D-with-hyps.pdf

PC roots

result roots

19.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-D-with-hyps.pdf`

PC roots

result roots

20 boxplot-subclass-markedness-D-wo-hyps.pdf

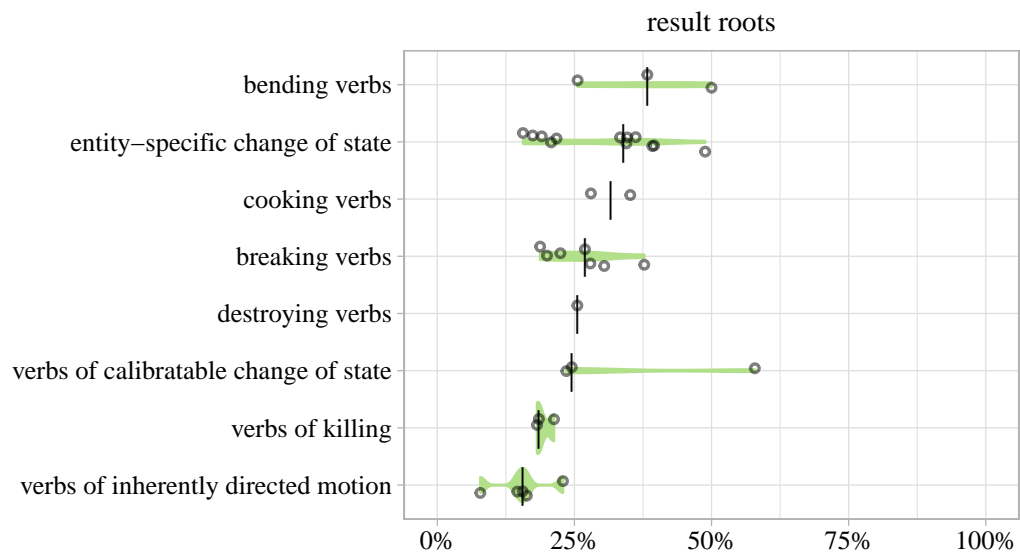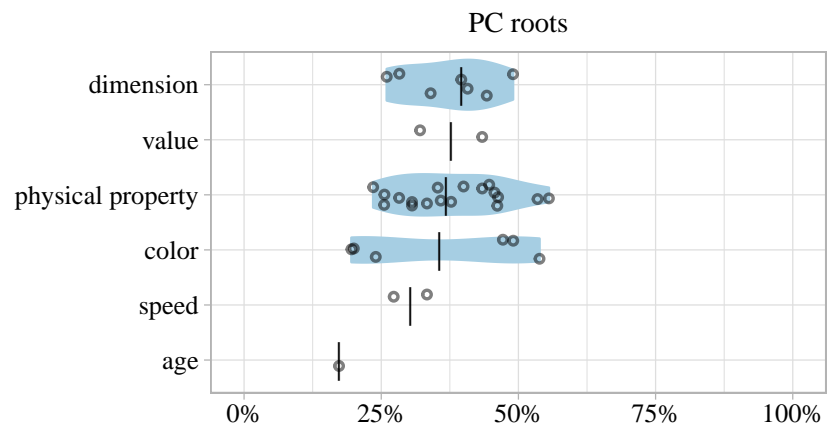## 20.1 Main analysis

`plots/boxplot-subclass-markedness-D-wo-hyps.pdf`

PC roots

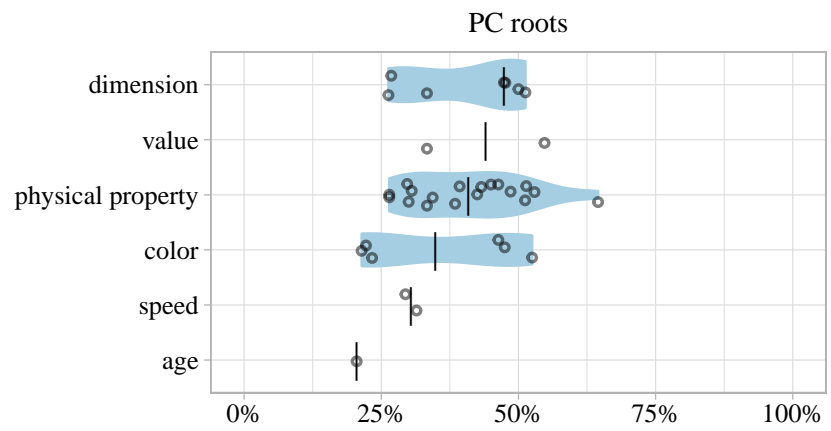result roots

20.2 Ignoring low-data languages

`nolow/plots/boxplot-subclass-markedness-D-wo-hyps.pdf`

PC roots

result roots

20.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-markedness-D-wo-hyps.pdf`

PC roots

result roots
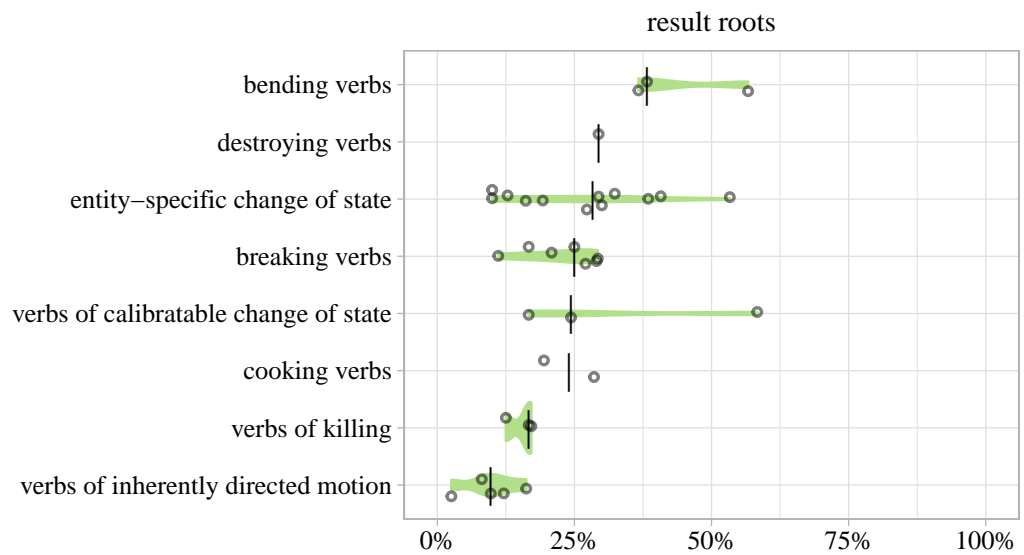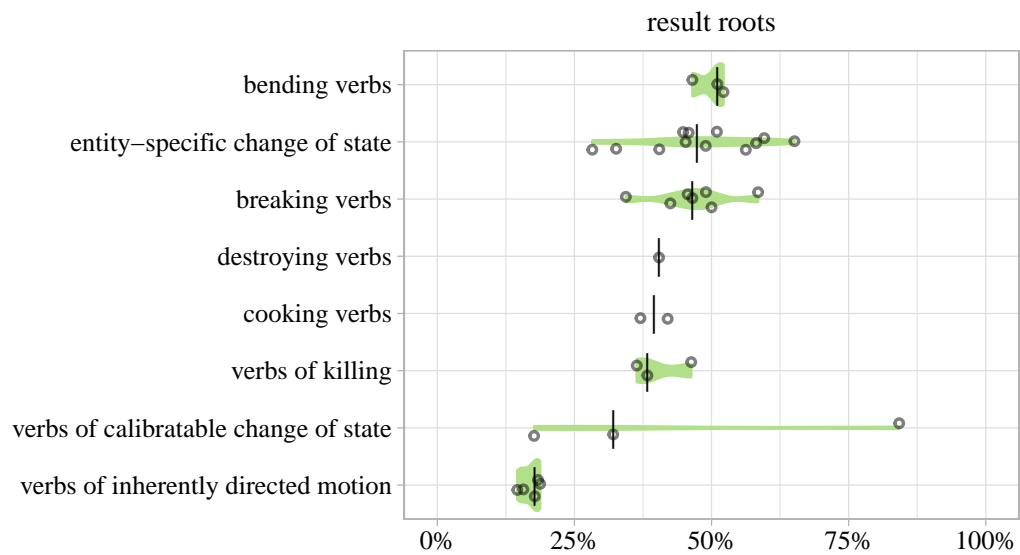
21 boxplot-subclass-morphology-corrected-with-hyps.pdf

21.1 Main analysis

`plots/boxplot-subclass-morphology-corrected-with-hyps.pdf`
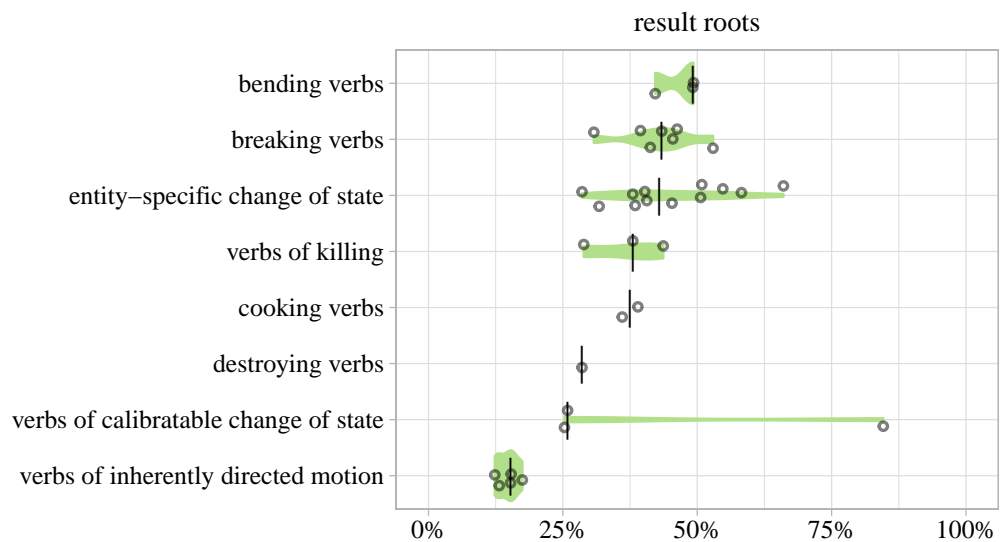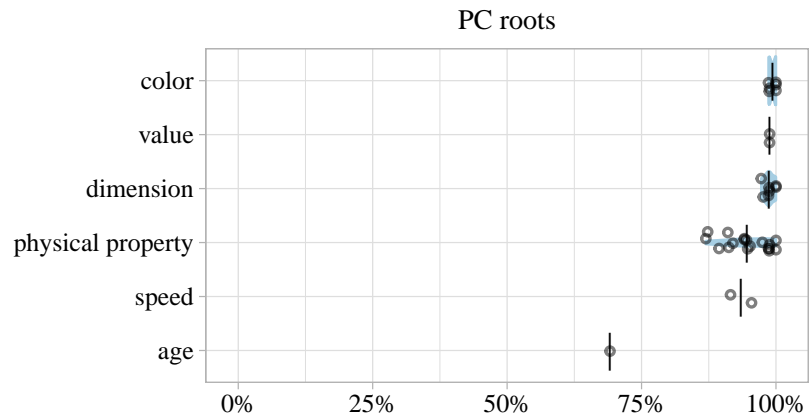
PC roots

result roots

21.2 Ignoring low-data languages

`nolow/plots/boxplot-subclass-morphology-corrected-with-hyps.pdf`

PC roots

result roots

21.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-morphology-corrected-with-hyps.pdf`

PC roots

result roots

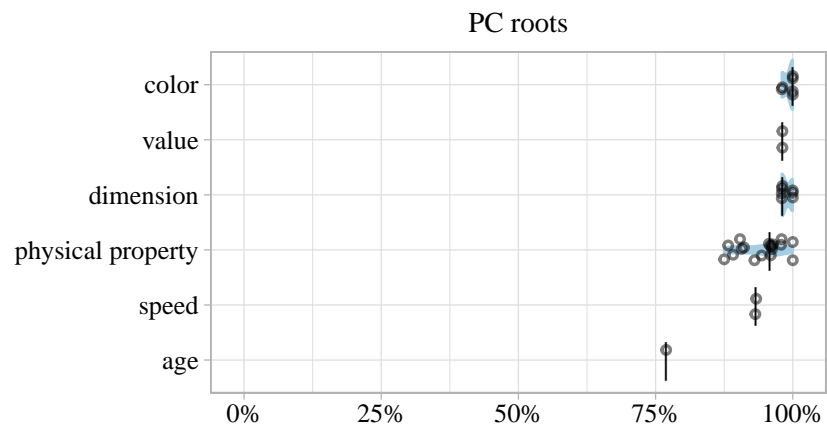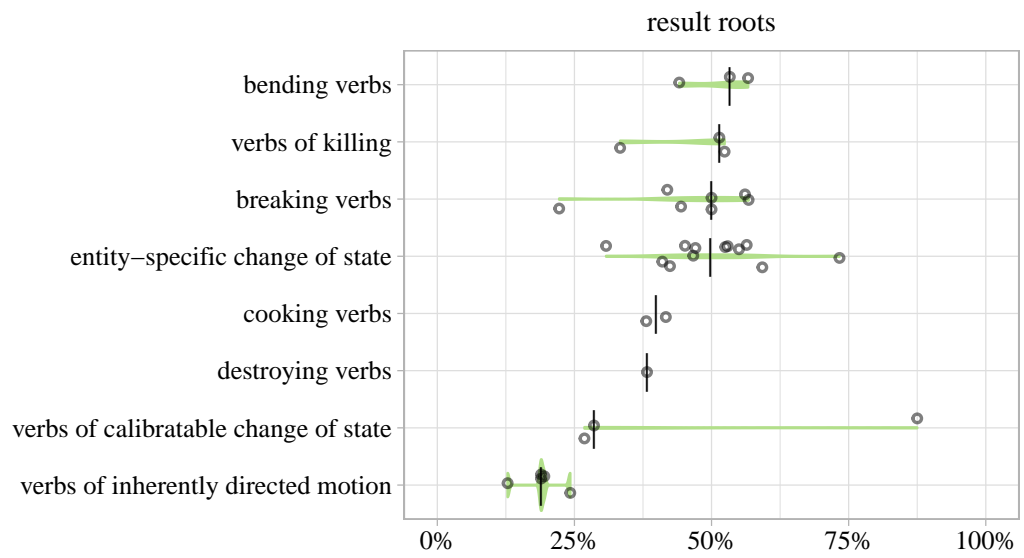# 22 boxplot-subclass-morphology-corrected-wo-hyps.pdf

22.1 Main analysis
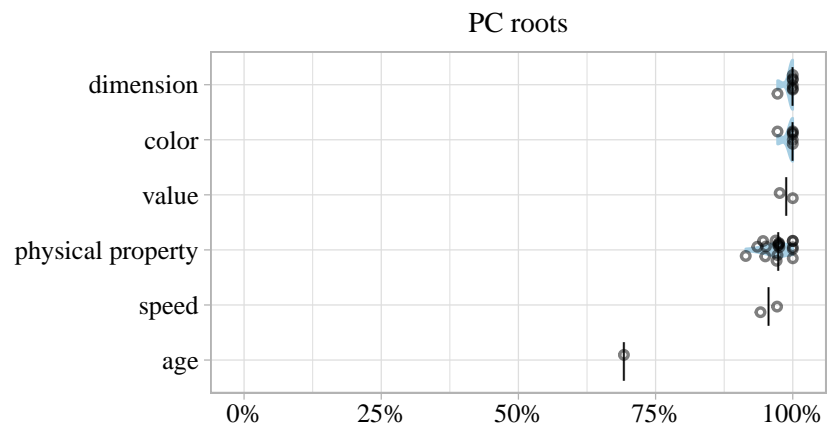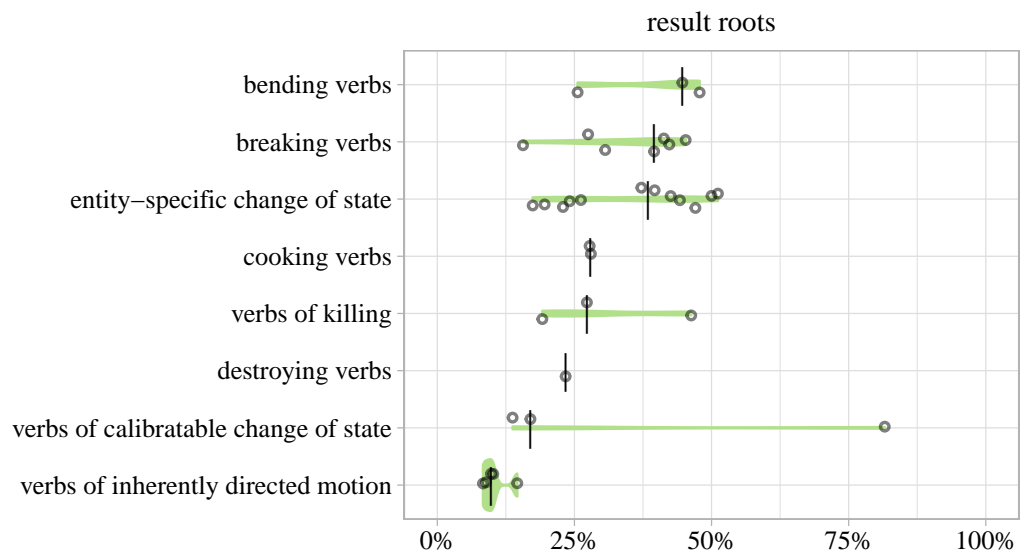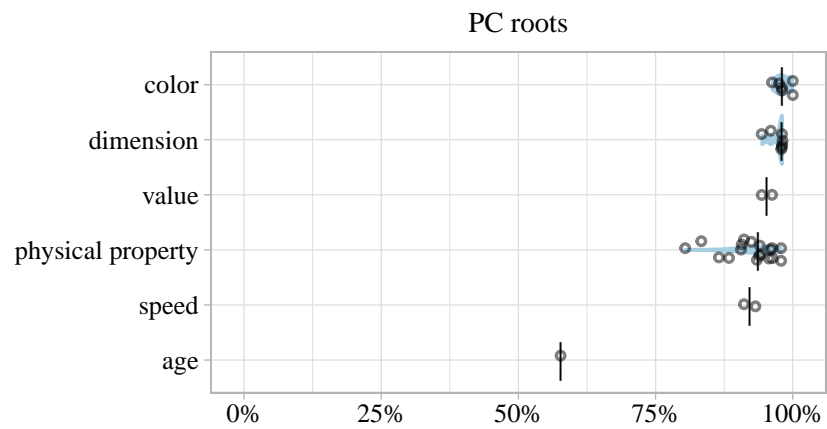
`plots/boxplot-subclass-morphology-corrected-wo-hyps.pdf`
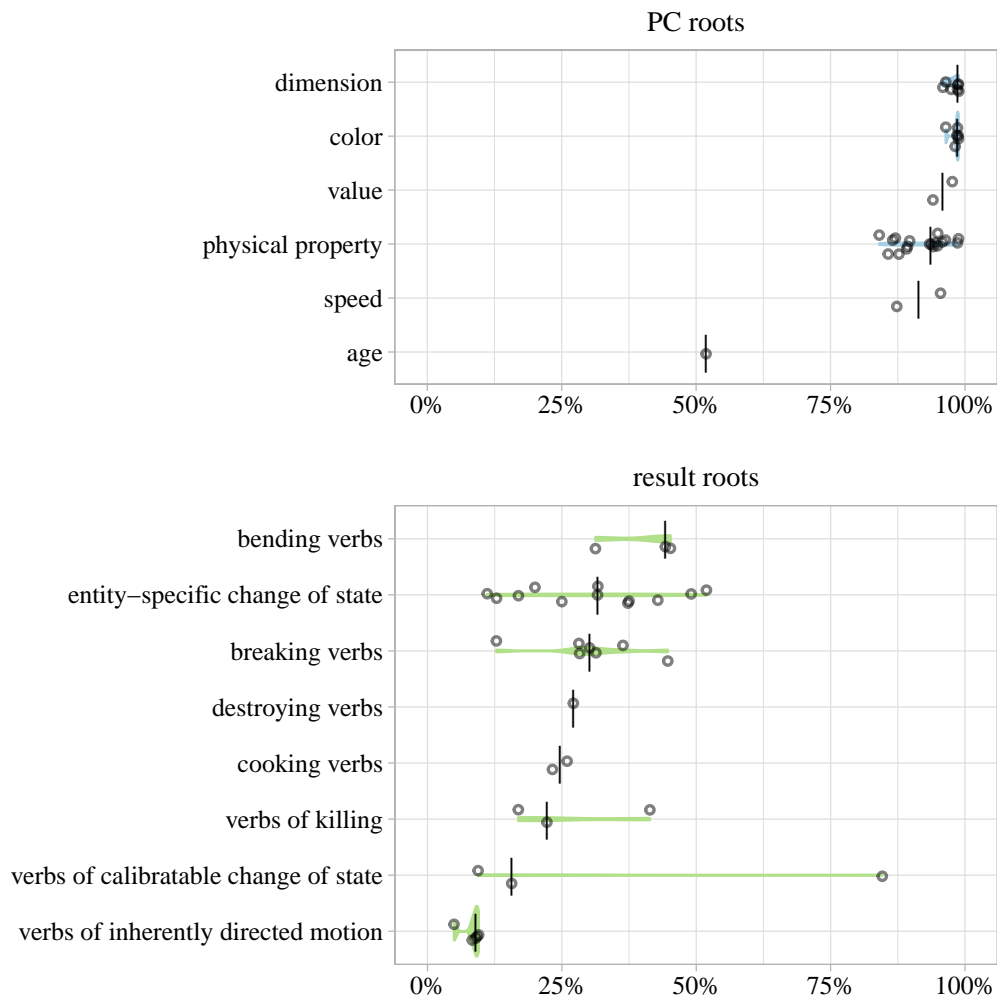
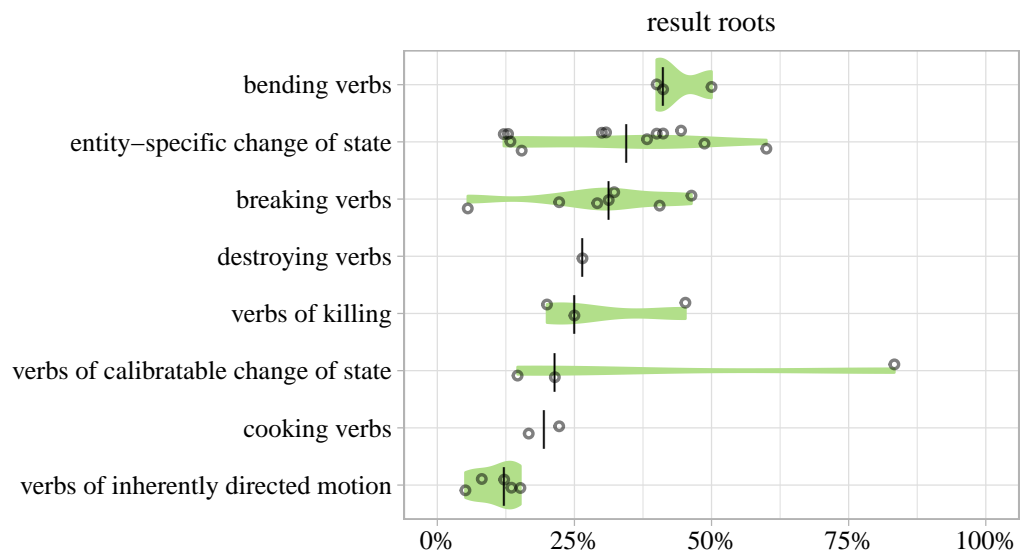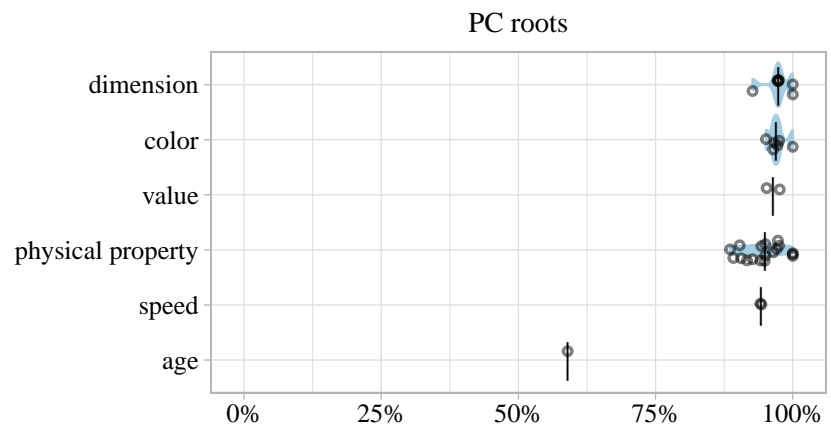## 22.2 Ignoring low-data languages

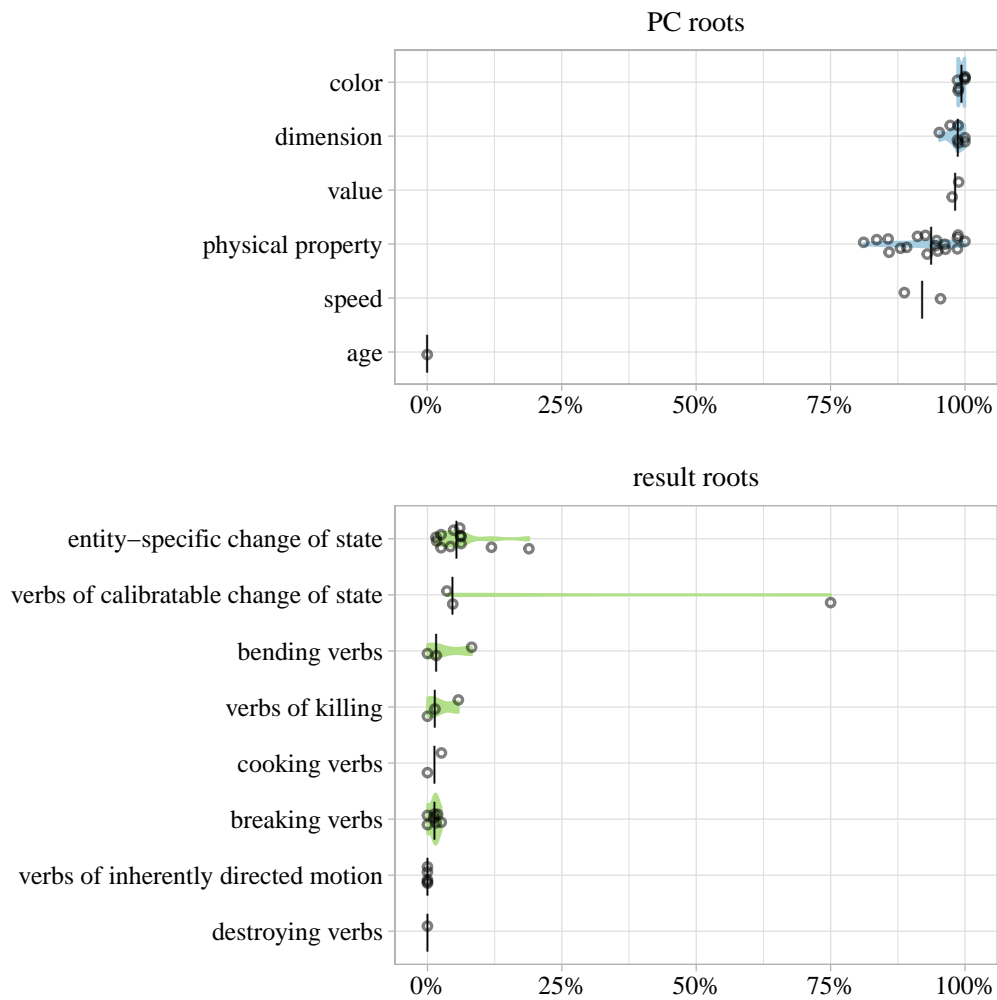`nolow/plots/boxplot-subclass-morphology-corrected-wo-hyps.pdf`

PC roots

result roots

22.3   Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-morphology-corrected-wo-hyps.pdf`

PC roots

result roots

23   boxplot-subclass-plain-with-hyps.pdf

23.1   Main analysis

plots/boxplot-subclass-plain-with-hyps.pdf

PC roots

result roots

23.2   Ignoring low-data languages

nolow/plots/boxplot-subclass-plain-with-hyps.pdf

PC roots

result roots
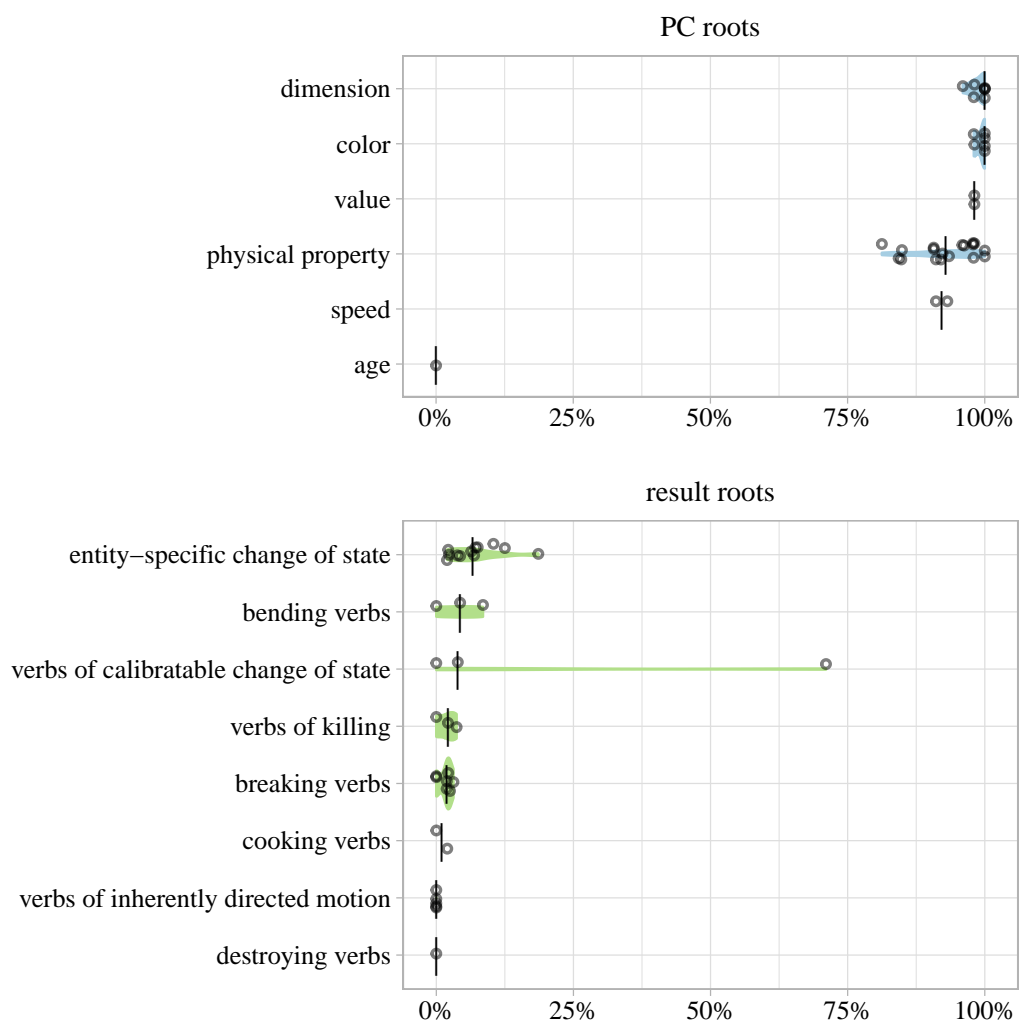
23.3 Ignoring 'diacritic' languages

```
nodia/plots/boxplot-subclass-plain-with-hyps.pdf
```

PC roots

result roots
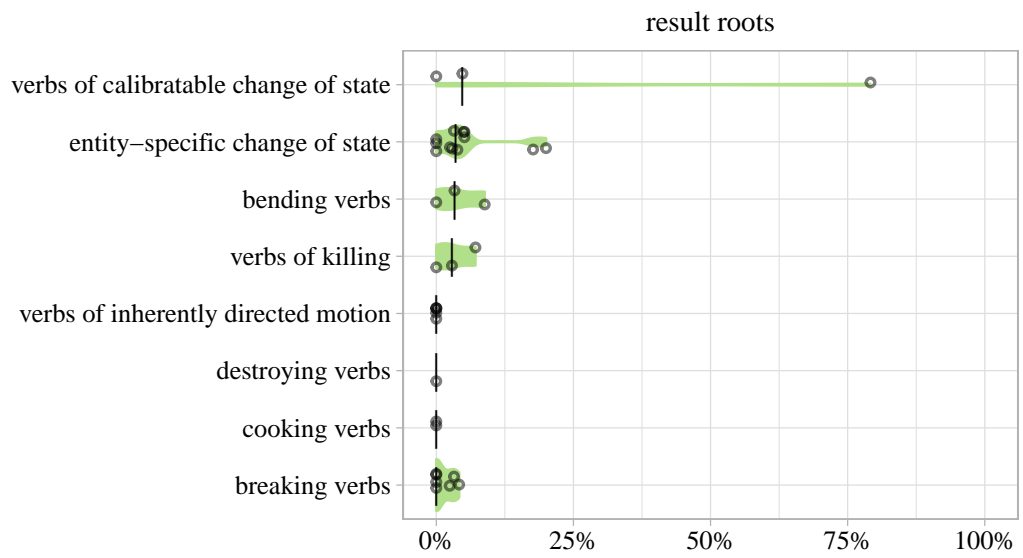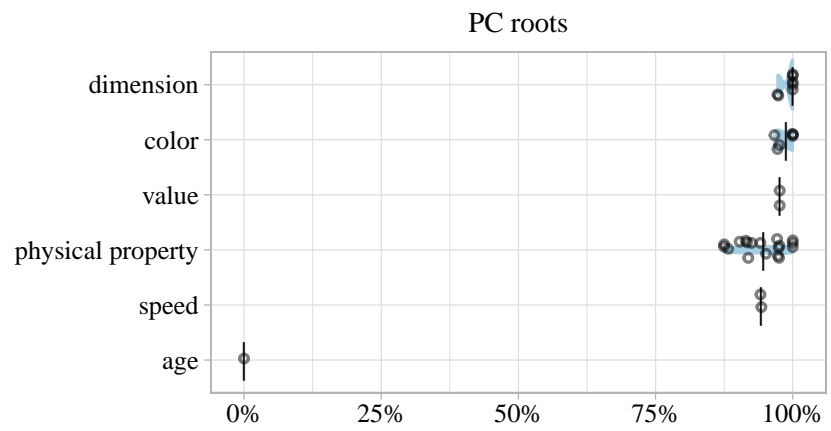
24 boxplot-subclass-plain-wo-hyps.pdf

24.1 Main analysis

plots/boxplot-subclass-plain-wo-hyps.pdf

PC roots

result roots

24.2 Ignoring low-data languages

nolow/plots/boxplot-subclass-plain-wo-hyps.pdf

PC roots

result roots

24.3 Ignoring 'diacritic' languages

`nodia/plots/boxplot-subclass-plain-wo-hyps.pdf`

PC roots

result roots