## 1 Step 1

First we edit our original citation style language file "springer-basic-brackets.csl" to use a sorting order with no kev.

To do so on line 77 we insert:

Then we save the file as "springer-basic-brackets-1.csl" and update our yaml with

```
csl: springer-basic-brackets-1.csl
```

## 2 Step 2

Then we make sure to include the following in our yaml:

```
nocite: '@*'
```

# 3 Step 3

Then we are able to cite as desired:

- all references in our bibliography file "references.bib" will be included
- our bibliography will mirror the order of references in "references.bib"
- our in-text citations will point to the correct bibliography entry
- other than bibliography order we will continue to follow the springer basic style

# 4 Example

First we cite Item 4 [4]. **Item 4** will appear **last** in our bibliography because it appears last in our bibliography file.

Then we do not cite Item 1. Although Item 1 is not cited, it will still appear in our bibliography due to the yaml nocite, and although Item 4 was previously cited, **Item 1** will appear **first** in our bibliography because it appears first in our bibliography file.

Then we choose to cite Item 2 [3]. However, **Item 2** will appear **third** in our bibliography to match the order of appearance in our bibliography file.

We will not cite Item 3. However, **Item 3** will be included in our bibliography due to our yaml **nocite** and will appear **second** due to the order of our bibliography file.

#### References

- 1. McWordface W (2025) This appears first in references.bib, 2nd ed. Chapman; Hall/CRC, Boca Raton, Florida
- 2. Rex T (1901) This appears second in references.bib, 3rd ed. Chapman; Hall/CRC, Boca Raton, Florida
- 3. Pete P (2000) This appears third in references.bib, 5th ed. Chapman; Hall/CRC, Boca Raton, Florida

2

Hulk I (1882) This appears fourth in references.bib, 4th ed. Chapman; Hall/CRC, Boca Raton, Florida

4.