## Requirements

The data discussion should be theoretically informed: Positive and negative examples appearing in the literature on the phenomena discussed should be included in the discussion, regardless of the specific framework used in the publication. Controversial examples ideally are backed up by experimental or corpus data. Thorough formalization of the kind that is known from work in HPSG, LFG, or TAG is not required but is welcome. Work that is backed up by a computer-processable implementation is also eligible to be published in the subseries Implemented Grammars.

### **Editors**

- Stefan Müller (Chief Editor, Freie Universität Berlin),
- Berthold Crysmann (CNRS, Paris)
- Laura Kallmeyer (Univerity of Düsseldorf

### **Editorial Board**

- Doug Arnold (University of Essex)
- Anne Abeillé (Université Paris 7
- Miriam Butt (University of Konstanz)
- > Detmar Meurers (Eberhard-Karls-Universität Tübingen)
- Rachel Nordlinger (University of Melbourne)
- Frank Richter (Eberhard-Karls-Universität Tübingen)
- \rightarrow Louisa Sadler (University of Essex
- Gert Webelhuth (Goethe-Universität Frankfurt am Main
- Susi Wurmbrand (University of Connecticut)

# Support us!

- > submit your manuscript
- become a community proofreader
- become a community typesette
- become a public supporte

### Contact

- www.langsci-press.org/catalog/series/eotms
- eotms@langsci-press.or

## Requirements

The data discussion should be theoretically informed: Positive and negative examples appearing in the literature on the phenomena discussed should be included in the discussion, regardless of the specific framework used in the publication. Controversial examples ideally are backed up by experimental or corpus data. Thorough formalization of the kind that is known from work in HPSG, LFG, or TAG is not required but is welcome. Work that is backed up by a computer-processable implementation is also eligible to be published in the subseries Implemented Grammars.

### **Editors**

- > Stefan Müller (Chief Editor, Freie Universität Berlin),
- Berthold Crysmann (CNRS, Paris),
- Laura Kallmeyer (Univerity of Düsseldorf

## **Editorial Board**

- → Doug Arnold (University of Essex)
- Anne Abeillé (Université Paris 7)
- Miriam Butt (University of Konstanz
- Tibor Kiss (Ruhr-Universität Bochum)
- Detmar Meurers (Eberhard-Karls-Universität Tübingen)
- Rachel Nordlinger (University of Melbourne)
- Frank Richter (Eberhard-Karls-Universität Tübingen)
- \rightarrow Louisa Sadler (University of Essex)
- Gert Webelhuth (Goethe-Universität Frankfurt am Main)
- > Susi Wurmbrand (University of Connecticut)

# Support us!

- > submit your manuscript
- become a community proofreader
- become a community typesetter
- become a public supporter

### Contact

- www.langsci-press.org/catalog/series/eotm
- eotms@langsci-press.org

## Requirements

The data discussion should be theoretically informed: Positive and negative examples appearing in the literature on the phenomena discussed should be included in the discussion, regardless of the specific framework used in the publication. Controversial examples ideally are backed up by experimental or corpus data. Thorough formalization of the kind that is known from work in HPSG, LFG, or TAG is not required but is welcome. Work that is backed up by a computer-processable implementation is also eligible to be published in the subseries Implemented Grammars.

### **Editors**

- > Stefan Müller (Chief Editor, Freie Universität Berlin),
- Berthold Crysmann (CNRS, Paris)
- Laura Kallmeyer (Univerity of Düsseldorf)

### **Editorial Board**

- Doug Arnold (University of Essex)
- Anne Abeillé (Université Paris 7
- Miriam Butt (University of Konstanz
- Tibor Kiss (Ruhr-Universität Bochum)
- Detmar Meurers (Eberhard-Karls-Universität Tübingen)
- Rachel Nordlinger (University of Melbourne)
- Frank Richter (Eberhard-Karls-Universität Tübingen)
- \rightarrow Louisa Sadler (University of Essex)
- Gert Webelhuth (Goethe-Universität Frankfurt am Main)
- Susi Wurmbrand (University of Connecticut)

# Support us!

- > submit your manuscript
- become a community proofreader
- become a community typesetter
- become a public supporte

### Contact

- www.langsci-press.org/catalog/series/eotms
- eotms@langsci-press.or