





# Language Science Press Studies in Laboratory Phonology

This series aims to publish high quality books that contribute to a better understanding of linguistic theories of phonetics and phonology. It aims to strengthen the scientific foundation of phonological theory using methods from phonetics and related disciplines, such as psycholinguistics, neurolinguistics, computer science and physics. This integrated approach underlines the importance of the relation between qualitative and quantitative aspects of speech and language, as well as the relevance of prosody in its broadest sense.

# Language Science Press Studies in Laboratory Phonology

This series aims to publish high quality books that contribute to a better understanding of linguistic theories of phonetics and phonology. It aims to strengthen the scientific foundation of phonological theory using methods from phonetics and related disciplines, such as psycholinguistics, neurolinguistics, computer science and physics. This integrated approach underlines the importance of the relation between qualitative and quantitative aspects of speech and language, as well as the relevance of prosody in its broadest sense.

# Language Science Press Studies in Laboratory Phonology

This series aims to publish high quality books that contribute to a better understanding of linguistic theories of phonetics and phonology. It aims to strengthen the scientific foundation of phonological theory using methods from phonetics and related disciplines, such as psycholinguistics, neurolinguistics, computer science and physics. This integrated approach underlines the importance of the relation between qualitative and quantitative aspects of speech and language, as well as the relevance of prosody in its broadest sense.

### **Editors**

- \(\rightarrow\) Martine Grice (Chief Editor, Cologne)
- > Doris Mücke (Cologne)
- > Taehong Cho (Seoul)

## **Editorial Board**

- > Amalia Arvaniti (Kent)
- > Stefan Baumann (Cologne)
- > Marc Brunelle (Ottawa)
- > Ioana Chitoran (Paris-Diderot)
- > Edward Flemming (MIT)
- > Sónia Frota (Lisbon)
- Adamantios Gafos, (Potsdam)
- Oliver Niebuhr (Syddansk Universitet)
- > Tine Mooshammer (Berlin)
- \(\rightarrow\) Rachid Ridouane (CNRS / Sorbonne Nouvelle)
- Maria-Josep Solé (Barcelona)
- Megha Sundara (UCLA)
- Caroline Smith (New Mexico)
- Marija Tabain (La Trobe)
- \(\rightarrow\) Martha Tyrone (Haskins Laboratories)
- Ruben van de Vijver (Düsseldorf)
- Andrea Weber (Tübingen)

## Support us!

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

#### Contact

- > www.langsci-press.org/catalog/series/silp
- > silp@langsci-press.org

### **Editors**

- \(\rightarrow\) Martine Grice (Chief Editor, Cologne)
- Doris Mücke (Cologne)
- > Taehong Cho (Seoul)

## **Editorial Board**

- > Amalia Arvaniti (Kent)
- > Stefan Baumann (Cologne)
- > Marc Brunelle (Ottawa)
- > Gerry Docherty (Griffith University)
- \rangle Ioana Chitoran (Paris-Diderot)
- > Edward Flemming (MIT)
- > Sónia Frota (Lisbon)
- Adamantios Gafos, (Potsdam)
- Oliver Niebuhr (Syddansk Universitet)
- > Tine Mooshammer (Berlin)
- Rachid Ridouane (CNRS / Sorbonne Nouvelle)
- Maria-Josep Solé (Barcelona)
- Megha Sundara (UCLA)
- Caroline Smith (New Mexico)
- Marija Tabain (La Trobe)
- Martha Tyrone (Haskins Laboratories)
- Ruben van de Vijver (Düsseldorf)
- › Andrea Weber (Tübingen)

## Support us!

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

### Contact

- > www.langsci-press.org/catalog/series/silp
- > silp@langsci-press.org

### **Editors**

- \(\rightarrow\) Martine Grice (Chief Editor, Cologne)
- Doris Mücke (Cologne)
- > Taehong Cho (Seoul)

## **Editorial Board**

- > Amalia Arvaniti (Kent)
- > Stefan Baumann (Cologne)
- > Marc Brunelle (Ottawa)
- Gerry Docherty (Griffith University)
- > Ioana Chitoran (Paris-Diderot)
- > Edward Flemming (MIT)
- > Sónia Frota (Lisbon)
- Adamantios Gafos, (Potsdam)
- Oliver Niebuhr (Syddansk Universitet)
- Tine Mooshammer (Berlin)
- Rachid Ridouane (CNRS / Sorbonne Nouvelle)
- Maria-Josep Solé (Barcelona)
- Megha Sundara (UCLA)
- Caroline Smith (New Mexico)
- Marija Tabain (La Trobe)
- Martha Tyrone (Haskins Laboratories)
- Ruben van de Vijver (Düsseldorf)
- Andrea Weber (Tübingen)

## Support us!

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

#### Contact

- > www.langsci-press.org/catalog/series/silp
- > silp@langsci-press.org