

## Retraction Note: Constituent structure representation of Pashto Endoclitics

**The Coling 2014 Publication Chairs**  
CNGL Centre for Global Intelligent Content  
School of Computing, Dublin City University, Dublin, Ireland  
coling.publications@gmail.com

### Notice of Retraction

25th of September 2014

#### Retraction to: **Proceedings of the Fifth Workshop on South and Southeast Asian Natural Language Processing, pages 74–79**

The Coling 2014 Publication Chairs,<sup>1</sup> in consultations and agreement with the organisers of the Fifth Workshop on South and Southeast Asian Natural Language Processing and not challenged by the authors, who have been notified on the 6th of September 2014, hereby retract the workshop paper entitled “Constituent structure representation of Pashto Endoclitics”, which appeared in Proceedings of the Fifth Workshop on South and Southeast Asian Natural Language Processing (2014), pages 74–79, as Din et al. (2014) have copied substantial parts from a prior workshop paper published in Proceedings of LFG10 and from a PhD thesis from 2007 without citing the source (Rizvi, 2007; Bögel, 2010). Furthermore, substantial parts of the introduction have been copied from a prior workshop paper published in Proceedings of CAASL3: Third Workshop on Computational Approaches to Arabic-Script-based Languages without marking the parts taken from the earlier paper as quotations (Kopris, 2009).

We thank Tina Bögel for bringing this serious violation of publication ethics to our attention.

On behalf of the Coling 2014 Publication Chairs,  
Joachim Wagner,  
Dublin City University, Dublin, Ireland

### References

Tina Bögel. 2010. Pashto (Endo-)Clitics in a Parallel Architecture. In Miriam Butt and Tracy Holloway King, editors, *Proceedings of LFG10*, pages 85–105, CSLI Publications, Stanford, CA, USA.

Azizud Din, Bali Ranaivo-Malancon and M. G. Abbas Malik. 2014. Constituent structure representation of Pashto Endoclitics. In *Proceedings of the Fifth Workshop on South and Southeast Asian Natural Language Processing*, pages 74–79, Association for Computational Linguistics.

Craig Kopris. 2009. Endoclitics in Pashto. Can they really do that? In *Proceedings of CAASL3: Third Workshop on Computational Approaches to Arabic- Script-based Languages*, Machine Translation Summit XII, Ottawa, Ontario, Canada. <http://www.mt-archive.info/MTS-2009-Kopris.pdf>

Syed Muhamar Jafat Rizvi. 2007. *Development of Algorithms and Computational Grammar for Urdu*. PhD thesis, Pakistan Institute of Engineering and Applied Science, Islamabad, Pakistan. <http://prr.hec.gov.pk/chapters/2072-0.pdf> to <http://prr.hec.gov.pk/chapters/2072-11.pdf>

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<sup>1</sup>Excluding Lorraine Goeuriot, who left CNGL end of August 2014.