

Title : Supplementary Material to “Ludlings and Their Implications for Syllable Structure in Jinghpaw”

Item(s) : AALL015005_suppl005.wav to AALL015005_suppl056.wav (41 files)
See pages 2-4 for a complete list.

General Description : Audio files corresponding to the numbered examples in the main paper.

Collector(s) : KURABE, Keita

Speaker(s) : GUMTUNG, Lu Awng

Content Language : Jinghpaw (ISO 639-3: kac)

Country : Myanmar

Region : Kachin State

Data Type : Sound

Issue Date : 2021-03-31

DOI : <https://doi.org/10.15026/99896>

URI : <http://repository.tufs.ac.jp/handle/10108/99896>

License : Creative Commons Attribution 4.0 International License (CC BY 4.0)

Main Paper : KURABE, Keita. 2021. “Ludlings and Their Implications for Syllable Structure in Jinghpaw”. *Asian and African Languages and Linguistics* 15. pp.47–76.

Citation : KURABE, Keita (collector), GUMTUNG, Lu Awng (speaker), 2021. Supplementary Material to “Ludlings and Their Implications for Syllable Structure in Jinghpaw”. *Asian and African Languages and Linguistics* 15. <https://doi.org/10.15026/99896>.

Description

The following files are audio files that correspond to the numbered examples in the main paper.

List of Items

1. AALL015005_suppl005.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/3/AALL015005_suppl005.WAV
2. AALL015005_suppl006.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/4/AALL015005_suppl006.WAV
3. AALL015005_suppl007.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/5/AALL015005_suppl007.WAV
4. AALL015005_suppl008.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/6/AALL015005_suppl008.WAV
5. AALL015005_suppl009.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/7/AALL015005_suppl009.WAV
6. AALL015005_suppl010.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/8/AALL015005_suppl010.WAV
7. AALL015005_suppl011.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/9/AALL015005_suppl011.WAV
8. AALL015005_suppl012.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/10/AALL015005_suppl012.WAV
9. AALL015005_suppl014.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/11/AALL015005_suppl014.WAV
10. AALL015005_suppl015.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/12/AALL015005_suppl015.WAV
11. AALL015005_suppl016.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/13/AALL015005_suppl016.WAV
12. AALL015005_suppl017.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/14/AALL015005_suppl017.WAV
13. AALL015005_suppl018.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/15/AALL015005_suppl018.WAV
14. AALL015005_suppl019.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/16/AALL015005_suppl019.WAV
15. AALL015005_suppl020.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/17/AALL015005_suppl020.WAV
16. AALL015005_suppl021.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/18/AALL015005_suppl021.WAV

17. AALL015005_suppl023.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/19/AALL015005_suppl023.WAV
18. AALL015005_suppl024.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/20/AALL015005_suppl024.WAV
19. AALL015005_suppl026.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/21/AALL015005_suppl026.WAV
20. AALL015005_suppl028.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/22/AALL015005_suppl028.WAV
21. AALL015005_suppl029.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/23/AALL015005_suppl029.WAV
22. AALL015005_suppl031.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/24/AALL015005_suppl031.WAV
23. AALL015005_suppl032.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/25/AALL015005_suppl032.WAV
24. AALL015005_suppl034.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/26/AALL015005_suppl034.WAV
25. AALL015005_suppl037.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/27/AALL015005_suppl037.WAV
26. AALL015005_suppl038.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/28/AALL015005_suppl038.WAV
27. AALL015005_suppl039.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/29/AALL015005_suppl039.WAV
28. AALL015005_suppl040.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/30/AALL015005_suppl040.WAV
29. AALL015005_suppl041.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/31/AALL015005_suppl041.WAV
30. AALL015005_suppl042.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/32/AALL015005_suppl042.WAV
31. AALL015005_suppl043.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/33/AALL015005_suppl043.WAV
32. AALL015005_suppl044.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/34/AALL015005_suppl044.WAV
33. AALL015005_suppl045.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/35/AALL015005_suppl045.WAV
34. AALL015005_suppl046.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/36/AALL015005_suppl046.WAV

35. AALL015005_suppl047.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/37/AALL015005_suppl047.WAV
36. AALL015005_suppl048.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/38/AALL015005_suppl048.WAV
37. AALL015005_suppl049.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/39/AALL015005_suppl049.WAV
38. AALL015005_suppl050.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/40/AALL015005_suppl050.WAV
39. AALL015005_suppl052.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/41/AALL015005_suppl052.WAV
40. AALL015005_suppl054.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/42/AALL015005_suppl054.WAV
41. AALL015005_suppl056.wav
http://repository.tufs.ac.jp/bitstream/10108/99896/43/AALL015005_suppl056.WAV