## Errata for Chaves & Putnam's 2020 Unbounded Dependency Constructions: theoretical and experimental perspectives,

## Oxford Surveys in Syntax and Morphology 10, Oxford University Press.

- Page 11: Boeckx (2008, ch. 3) should have read Boeckx (2012, ch. 3).
- Pages 12 & 163: Steedman (2002, 59-66) should have read Steedman (2001, 59-66).
- Page 60, footnote 3: (...) but so it its unextracted counterpart (...) should have read: (...) but so is its unextracted counterpart (...)
- Page 85: in example (99c) There are people in this world<sub>i</sub> (...) the subscript <sub>i</sub> should have been added to the word people rather than to the word world.
- Page 89: Examples 112c and 112d should be removed, as they are not relevant.
- Page 108: in the first sentence of example (166d) replace 'B:' with 'A:'.
- Page 110: in example (174) there is a string ' $arrow \rightarrow hit(x, y)$ ' which should have read: ' $arrow(x) \rightarrow hit(x, y)$ '
- Page 131: (...) by matching but uninterpretable features should have read by matching uninterpretable features
- Page 150: (...) In order to progress into lower zones of Marr's description level (...) should have read: (...) In order to progress into lower levels of description (...)
- Page 154: (...) and argues that phases (...) should have read: and argue that phases (...)
- Page 159: You made more mistakes<sub>i</sub> than Robin made \_ is missing a subscript: You made more mistakes<sub>i</sub> than Robin made \_i
- Page 164: (...) the former are lists in GAP (...) should have read: (...) the former are listed in GAP (...)
- Page 166, ft.3: (Sag et al., 2003, ch. 7) should have read: Sag et al. (2003, ch. 7)
- Page 182, footnote 11: (...) amounts to appending ' $\oplus$ ' to RESTR lists. (...) should have read (...) amounts to appending RESTR lists. (...)
- Page 187: (...) the possessive is NP is not extractable. (...) should have read ...) the possessive is NP is not extractable. See Runner et al. (2006) for relevant evidence that reflexive binding to possessors involves binding-theory-exempt logophors.
- Page 196: (...) predicts the Element Constraint discussed in §3.2 (...) should have read: (...) predicts the Conjunct Constraint discussed in §3.2 (...)
- Page 228: On footnote 6, the string typo graphical should have read typographical.
- Page 232: (...) SE = 0.039 (...) should have read (...) SD = 0.039 (...)
- Page 240: (...) must be important relevant enough (...) should have read: (...) must be important or relevant enough (...)
- Page 244: (...) feature specify which individuals (...) should have read: (...) features specify which individuals (...)
- Page 244: in Figure 7.1 the value of the feature FOCUS should have been  $\langle \rangle$ .
- Page 245: (...) such as lack or auxiliary inversion (...) should have read (...) such as lack of auxiliary inversion (...).
- Page 257: the sentence (...) for movement-based accounts. has an extra period at the end.