

## Appendix 1 - Full list of LIs for each attested base word order for Dem, Num, Adj, and N

Appendix of the article: Pinzin, Francesco & Mattiuzzi, Tommaso. 2025. Word-order information in the Lexicon. *Glossa: a journal of general linguistics* 10(1), 1–49.  
 DOI: <https://doi.org/10.16995/glossa.18521>

(1) LI<sub>11</sub>: ⟨ /noun1/, NP , [CONCEPT] ⟩      LI<sub>21</sub>: ⟨ /adj/, ADJ<sub>X</sub>P , [CONCEPT] ⟩



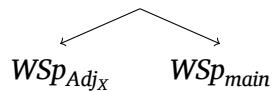
LI<sub>31</sub>: ⟨ /numeral/, NUMP , [CONCEPT] ⟩      LI<sub>41</sub>: ⟨ /demonstrative/, DEMP , [] ⟩



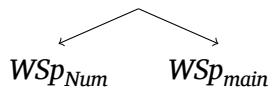
Lexical Items in addition to those in (1) required to derived the 14 attested orders:

### a. Dem - Num - Adj - N (“very many languages”)

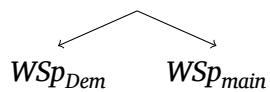
LI<sub>71</sub>: ⟨            ADJ<sub>X</sub>P            ⟩



LI<sub>72</sub>: ⟨            NUMP            ⟩

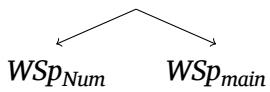


LI<sub>73</sub>: ⟨            DEMP            ⟩

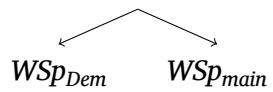


### b. Dem - Num - N - Adj (“many languages”)

LI<sub>72</sub>: ⟨            NUMP            ⟩

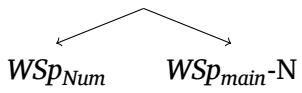


LI<sub>73</sub>: ⟨            DEMP            ⟩

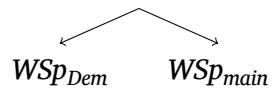


### c. Dem - N - Num - Adj (“very few languages”)

LI<sub>82</sub>: ⟨            NUMP            ⟩

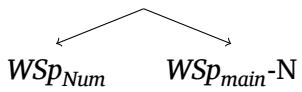


LI<sub>73</sub>: ⟨            DEMP            ⟩

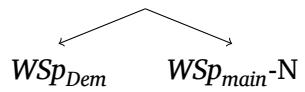


### d. N - Dem - Num - Adj (“few languages”)

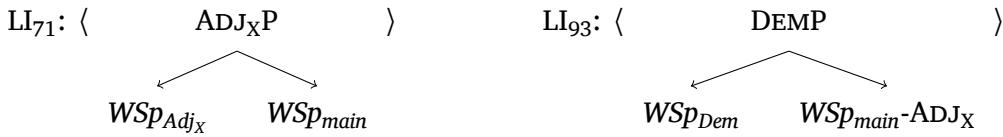
LI<sub>82</sub>: ⟨            NUMP            ⟩



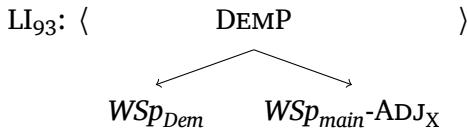
LI<sub>83</sub>: ⟨            DEMP            ⟩



**k. Adj - N - Dem - Num (“very few languages”)**



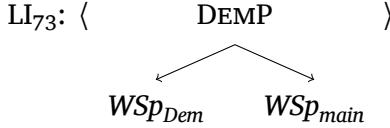
**l. N - Adj - Dem - Num (“few languages”)**



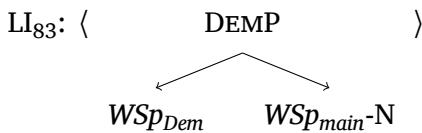
**n. Dem - Adj - N - Num (“very few languages”)**



**o. Dem - N - Adj - Num (“many languages”)**



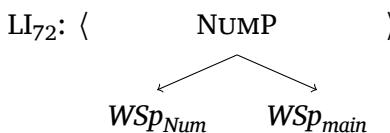
**p. N - Dem - Adj - Num (“very few languages – possibly spurious”)**



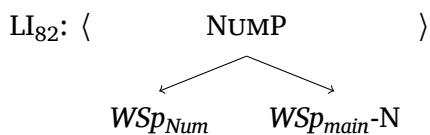
**r. Num - Adj - N - Dem (“very few languages”)**



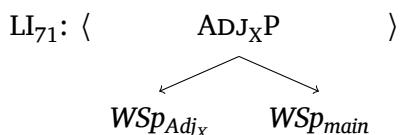
**s. Num - N - Adj - Dem (“few languages”)**



**t. N - Num - Adj - Dem (“few languages”)**



**w. Adj - N - Num - Dem (“very few languages”)**



**y. N - Adj - Num - Dem (“very many languages”)**

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