

ABSTRACT

FAHIRA ADELINA: The Productivity of Verb- and Noun- Forming Affixation in Detik.com News. **Indonesian Language Education Study Program, Faculty of Teacher Training and Education (FKIP), Malikussaleh University, 2026.**

This study aims to identify and measure the productivity levels of verb- and noun-forming affixes found in online news articles from *Detik.com*. This study employs a qualitative method. The data consist of words containing verb- and noun-forming affixes, collected via reading and note-taking techniques from five *Detik.com* news articles selected through purposive sampling. Data analysis involved the steps of data reduction, data presentation, and conclusion drawing. The results yielded 132 instances of verb-forming: 29 meN- prefixes, 15 ber- prefixes, 6 ter- prefixes, 25 di- prefixes, 2 -kan suffixes, 1 ber-an confix, 29 meN-kan confixes, 4 meN-i confixes, 16 di-kan confixes, 3 di-i confixes, 1 diper-kan confix, and 1 memper-kan confix. Regarding noun-forming affixes, 58 instances were identified: 6 peN- prefixes, 2 ter- prefixes, 1 per- prefix, 1 ke- prefix, 17 -an suffixes, 16 peN-an confixes, 4 per-an confixes, and 11 ke-an confixes. Productivity calculations for verb-forming affixes showed the following values: meN- prefix (18%), ber- prefix (28%), ter- prefix (63%), di- prefix (45%), meN-kan confix (19%), meN-i confix (60%), di-kan confix (71%), and di-i confix (50%). Meanwhile, the -kan suffix, ber-an confix, memper-kan confix, and diper-kan confix each demonstrated a productivity value of 100%. Among noun-forming affixes, the prefix peN- shows a productivity rate of 23%, while the prefixes ter- and ke- each show 0% because no words classified as hapax legomena were found for them; the suffix -an stands at 34%, the circumfix peN-an at 20%, the circumfix per-an at 25%, and the circumfix ke-an at 22%. Meanwhile, the prefix per- exhibits a productivity rate of 100%. However, the suffix -kan, the circumfixes ber-an, memper-kan, and diper-kan, and the prefix per- appear as only a single token; consequently, these figures reflect affix productivity solely within this research corpus and cannot be generalized to represent the most productive affixes in the Indonesian language as a whole.

Keywords: *affixation, Detik.com, productivity*