Bibliography

Al-Dalaien, O. A. R (2016). *Inflectional and Derivational Morphology of Arabic in Mental Lexico* (Doctoral thesis, Aligarh Muslim University, India). Retrieved from Shodhganga http://hdl.handle.net/10603/153634

Anderson, S. R. (1982). Where's morphology?. *Linguistic inquiry*, *13*(4), 571-612.

Anderson, S. R. (1992). *A-Morphous Morphology*. Cambridge: Cambridge University Press.

Anshen, F., & Aronoff, M. (1981). Morphological productivity and phonological transparency. *Canadian Journal of Linguistics/Revue canadienne de linguistique*, *26*(1), 63-72.

Anshen, F. & Aronoff, M. (1988). Producing morphologically complex words. *Linguistics*, 26, pp. 641-655.

Anshen, F., Aronoff, M., Fasold, R. W., & Schifferin, D. (1989). Morphological productivity, word frequency and the Oxford English Dictionary. *Language Change and Variation. Amsterdam: John Benjamins*, 197-202.

Arndt-Lappe, S., Braun, A., Moulin, C., & Winter-Froemel, E. (2018). Expanding the Lexicon: At the crossroads of innovation, productivity, and ludicity. *Expanding the Lexicon*, 1-12.

Aronoff, M. (1976). *Word Formation in Generative Grammar*. Cambridge, MA: M.I.T. Press.

Aronoff, M. (1980). The relevance of productivity in a synchronic description of word formation. In J. Fisiak (ed.) *Historical Morphology*. The Hague: Mouton.

Aronoff, M. (1993). *Morphology by itself: Stems and inflectional classes* (Vol. 22). MIT press.

Aronoff, M. (2011). The relevance of productivity in a synchronic description of word formation. *Historical morphology* (pp. 71-82). De Gruyter Mouton.

Aronoff, M., & Anshen, F. (2017). Morphology and the lexicon: Lexicalization and productivity. *The handbook of morphology*, 237-247.

Aronoff, M., & Lindsay, M. (2014). Productivity, blocking, and lexicalization. *The Oxford handbook of derivational morphology*, 67-83.

Aronoff, M., & Schvaneveldt, R. (1978). Testing morphological productivity. *Annals of the New York Academy of Sciences*, *318*(1), 106-114.

Baayen, H. (1991). Quantitative aspects of morphological productivity. In *Yearbook of morphology 1991* (pp. 109-149). Dordrecht: Springer Netherlands.

Baayen, H. (1992). On frequency, transparency and productivity. In *Yearbook of morphology 1992* (pp. 181-208). Dordrecht: Springer Netherlands.

Baayen, H. (1992). Statistical models for word frequency distributions: A linguistic evaluation. *Computers and the Humanities*, *26*, 347-363.

Baayen, H. and Lieber, R. (1991). Productivity and English derivation: a corpus-based study *Linguistics*, vol. 29, no. 5, pp. 801-844. https://doi.org/10.1515/ling.1991.29.5.801

Baayen, R. H. (1994). Derivational productivity and text typology. *Journal of quantitative linguistics*, *1*(1): 16-34. DOI: http://dx.doi.org/10.1080/09296179408589996

Baayen, R. H. (2009). 43. Corpus linguistics in morphology: morphological productivity. *Corpus linguistics. An international handbook*, 900-919.

Baayen, R. H. (2001). *Word frequency distributions* (Vol. 18). Springer Science & Business Media.

Baayen, R. H., & Hay, J. (2002). Affix productivity and base productivity. In *Communication présentée au Morphological Productivity Seminar, ESSE* (Vol. 6).

Baayen, R. H., & Neijt, A. (1997). Productivity in context: a case study of a Dutch suffix. *Linguistics*. 35(3):565-587. DOI:10.1515/ling.1997.35.3.565

Baayen, R. H., & Renouf, A. (1996). Chronicling the Times: Productive lexical innovations in an English newspaper. *Language*, 69-96. DOI: http://dx.doi.org/10.2307/416794

Baayen, R.H. & R. Lieber (1991). Productivity and English derivation: a corpusbased study. *Linguistics.* Vol.29: pp801-843.

Baayen, R.H. (1989). *A corpus-based approach to morphological productivity: Statistical analysis and psycholinguistic interpretation*. (Dissertation, Free University, Amsterdam). Retrieved from https://www.research.manchester.ac.uk/portal/files/54505284/FULL_TEXT.PDF

Baayen, H. (1991). Quantitative aspects of morphological productivity. In *Yearbook of morphology 1991.* (pp. 109-149). Dordrecht: Springer Netherlands.

Baayen, R.H. (1994). Productivity in Language Production. *Language and Cognitive Processes*. Vol.9 (3): pp447-469.

Baldi, P., D. Palermo & V. Broderick (1985). Prefixal Negation of English Adjectives: psycholinguistic dimensions of productivity. *Proceedings of the Sixth International Conference on Historical Linguistics*, pp33-57.

Barbour, J. S. (1982). Productive and non-productive morphology: The case of the German strong verbs. *Journal of Linguistics*, *18*(2), 331-354.

Barua, Hemchandra (Ed. 2006). *Hemkosh*. Hemkosh Printers.

Barua, Hemchandra (Ed. 2016). *Hemkosh*. Hemkosh Printers.

Bauer, L. (1983). English word-formation. Cambridge: Cambridge Univ. Press.

Bauer, L. (1991). Scalar productivity and-lily adverbs. In *Yearbook of morphology 1991* (pp. 185-191). Dordrecht: Springer Netherlands.

Bauer, L. (1995). Is morphological productivity non-linguistic?. *Acta Linguistica Hungarica*, *43*(1/2), 19-31.

Bauer, L. (1995/1996). Is Morphological Productive Non-Linguistics? *Acta Linguistica Hungarica.* Vol 43: No 1/2 . Akademiai Kiado.

Bauer, L (2001). *Morphological productivity*. (Cambridge Studies in Linguistics). Cambridge: Cambridge University Press. 2001.

Bauer, L. (2002). Inferring variation and change from public corpora. *The handbook of language variation and change*, 97-114.

Bauer, L. (2003). *Introducing linguistic morphology*. Edinburgh university press.

Bell, M. J., and Schäfer, M. (2016). Modelling semantic transparency. *Morphology*, *26*, 157-199.

Berg, K. (2020). Changes in the productivity of word-formation patterns: Some methodological remarks. *Linguistics*, *58*(4): 1117-1150. DOI: https://doi.org/10.1515/ling-2020-0148

Berg, T. (2014). On the relationship between type and token frequency. *Journal of quantitative linguistics*, *21*(3): 199-222. DOI: http://dx.doi.org/10.1080/09296174.2014.911505

Bhagawan M. (1974). *Asomiya Byakaran Jyoti*. The Assam State Textbook Production and Publication Corporation Limited, Guwahati, Assam

Bod, R., Hay, J., & Jannedy, S. (Eds.). (2003). *Probabilistic linguistics*. Mit Press.

Booij, G. (2005). Compounding and derivation: evidence for Construction Morphology. *Amsterdam Studies in the Theory and History of Linguistic Science Series 4*, *264*, 109.

Booij, G. (2012). *The grammar of words: An introduction to linguistic morphology*. Oxford University Press.

Bolinger, D. L. (1948). On defining the morpheme. *Word*, *4*(1), 18-23.

Bolozky, S. (1999). *Measuring productivity in word formation: The case of Israeli Hebrew*. Brill.

Bora, L. S. (2006). *Asamiya Bhasar Ruptatta.* Banlata, panbazar, Guwahati, third edition.

Bora, S. (2009). *Bahal Byakaran.* R. Pathak (Ed.). Ashok Book Stall, Guwahati, Assam.

Bybee, J. (2003). *Phonology and language use* (Vol. 94). Cambridge University Press.

Carlisle, J. F., Stone, C. A., & Katz, L. A. (2001). The effects of phonological transparency on reading derived words. *Annals of dyslexia*, *51*, 249-274.

Carlson, M. T., & Gerfen, C. (2011). Productivity is the key: Morphophonology and the riddle of alternating diphthongs in Spanish. *Language*, 510-538.

Cutler, A. (1980). Productivity in word formation. In *The Sixteenth Regional Meeting, Chicago Linguistic Society* (pp. 45-51). CLS.

Cutler, A. (1981). Degrees of transparency in word formation. *Canadian Journal of Linguistics/Revue canadienne de linguistique*, *26*(1), 73-77.

Cutler, A. (1992). The production and perception of word boundaries. *Speech perception, production and linguistic structure*, 419-425.

Deka P. and Deka R. (2009). *Rasana Prabah.* Mitra Agency and Co, Tinsukia, Assam.

Deka, K. S. (2015). *Byakaran: Pracya aro Pasatya*. Jyoti Prakashan, Panbazar, Guwahati, Assam.

Denistia, K., & Baayen, R. H. (2019). The Indonesian prefixes PE-and PEN-: A study in productivity and allomorphy. *Morphology*, *29*(3), 385-407.

Diependaele, K., Brysbaert, M., and Neri, P. (2012). How noisy is lexical decision? *Frontiers in psychology*, *3*: 348. DOI: https://doi.org/10.3389/fpsyg.2012.00348.

Dressler, W. U. (2003). Degrees of grammatical productivity in inflectional morphology. *Italian Journal of Linguistics*, *15*, 31-62.

Dressler, W. U., & Ladányi, M. (2000). Productivity in word formation (WF): a morphological approach. *Acta Linguistica Hungarica*, *47*(1-4), 103-145.

Efthymiou, A., Fragaki, G., & Markos, A. (2015). Exploring the meaning and productivity of a polysemous prefix: The case of the Modern Greek prepositional prefix para. *Acta Linguistica Hungarica*, *62*(4): 447-476. DOI: https://doi.org/10.1556/064.2015.62.4.4

Evert, S., Lüdeling, A. (2001). Measuring morphological productivity: is automatic preprocessing sufficient? In *Proceedings of the Corpus Linguistics 2001 Conference*: 167– 175. Lancaster: Peter Lang.

Fernández-Domínguez, J. (2010). Productivity vs. lexicalization: Frequency-based hypotheses on word-formation. *Poznań Studies in Contemporary Linguistics*, *46*(2): 193-219. DOI: https://doi.org/10.2478/v10010-010-0010-x.

Fernández-Domínguez, J. (2013). Morphological productivity measurement: Exploring qualitative versus quantitative approaches. *English Studies*, *94*(4), 422-447.

Fernández-Domínguez, J. (2017). Methodological and procedural issues in the quantification of morphological competition. *Competing patterns in English affixation*, 67-117.

Fernández-Domínguez, J., Díaz-Negrillo, A., & Štekauer, P. (2007). How is low morphological productivity measured?. *Atlantis*, 29-54.

Frauenfelder, U. H., & Schreuder, R. (1992). *Constraining psycholinguistic models of morphological processing and representation: The role of productivity* (pp. 165-183). Springer Netherlands.

Funk, W. P. (1971). Adjectives with negative affixes in modern English and the problem of synonymy. *Zeitschrift für Anglistik und Amerikanistik*, *19*(4), 364-386.

Gaeta, L. (2007). On the double nature of productivity in inflectional morphology. *Morphology*, *17*(2), 181-205.

Gaeta, L., and Ricca, D. (2003). Italian prefixes and productivity: a quantitative approach. *Acta Linguistica Hungarica*, *50*(1-2), 93-112.

Gardani, F. (2013). *Dynamics of morphological productivity: The evolution of noun classes from Latin to Italian* (Vol. 4). Brill.

Gatt, A., & Fabri, R. (2018). Borrowed affixes and morphological productivity: A case study of two Maltese nominalisations. *The languages of Malta*, *18*, 143-153.

Gayan. P. N. (2015). *Adhunik Asamiya Byakaran Aru Rachana.* Guwahati, Assam: Bani Mandir, second edition

Goswami, G. (2015). *Asamiya Byakaranr Moulik Bisar.* Guwahati, Assam: Bina Library, tenth edition

Goswami, G. (2012). *Asamiya Byakaran Prabesh .* Guwahati, Assam: Bina Library, fifth edition

Goswami, U. (1981). *Asamiya Bhasar Byakaran.* Panbazar, Guwahati: Mani Manik Prakash, fiftthtenn edition.

Green, J. D. (2015). Language detectives: Teaching and learning about suffixes. *The Reading Teacher*, *68*(7), 539-547.

Gronemeyer, C. (1994). Productivity in Derivational Morphology-A case study of Russian secondary suffixes. *Working papers/Lund University, Department of Linguistics and Phonetics*, *42*: 15-33.

Gutierrez-Vasques, X., & Mijangos, V. (2019). Productivity and predictability for measuring morphological complexity. *Entropy*, *22*(1), 48.

Hakacham, U. R. (2015). *Asamiya Rupatvattar Moulik Bisar*. Gauhati: Assam Publishing Company.

Hamawand, Z. (2011). *Morphology in English: Word formation in cognitive grammar*. Bloomsbury Publishing.

Hamzai, J. (2019). An Investigation of Morphological Productivity of Nominal and Verbal Compounds in Legal Discourse. *SEEU Review*, *14*(2), 51-61.

Haspelmath, M., & Sims, A. (2013). *Understanding morphology*. Routledge.

Hay, J. (2001). Lexical frequency in morphology: is everything relative?. *Linguistics*, *39*(6), 1041-1070. https://doi.org/10.1515/ling.2001.041

Hay, J., & Baayen, H. (2002). Parsing and productivity. *Yearbook of morphology 2001*, 203-235.

Hay, J., & Baayen, H. (2003). Phonotactics, parsing and productivity. *Italian Journal of Linguistics*, *15*, 99-130.

Hockett, C. F. (1960). The Origin of Speech. *Scientific American*. Vol. 203, No. 3

Horn, Laurence R. and Wansing, Heinrich. (2015). Negation, *The Stanford Encyclopedia of Philosophy* (Spring 2020 edition), Edward N. Zalta (ed.), URL = https://plato.stanford.edu/archives/spr2020/entries/negation/

Hulse, V. (2010). Productivity in Morphological Negation: a corpus-based approach. The University of Manchester (United Kingdom). https://www.research.manchester.ac.uk/portal/files/54505284/full_text.pdf. Accessed on 30/08/2021.

Joandi, L. (2012). Productivity Measurements Applied to Ten English Prefixes: A comparison of different measures of morphological productivity based on ten prefixes in English.

Jovanović, V. Ž. (2003). On productivity, creativity and restrictions on word conversion in English. *FACTA UNIVERSITATIS-Linguistics and Literature*, *2*(10), 425-436.

Kakati, B (1995). *Assamese, its Formation and Development: A Scientific Treatise on the History and Philology of the Assamese Language*. Gauhati, Assam, India: LBS.

Kaunisto, M. (2007). *Variation and change in the lexicon: A corpus-based analysis of adjectives in English ending in-ic and-ical* (Vol. 63). Rodopi.

Khan, M. (2013). *Word Formation in Urdu: A Linguistic Investigation of Productivity*. (Doctoral dissertation, Aligarh Muslim University, India). Retrieved from Shodhganga http://hdl.handle.net/10603/63645

Konieczna, E. (2012). Morphological productivity and creativity in a politically correct language: A case study of lexical innovation. *Bulletin of the Transilvania University of Braşov, Series IV: Philology & Cultural Studies*, (2), 9-16.

Lefebvre, C. (2003). The emergence of productive morphology in creole languages: The case of Haitian Creole. In *Yearbook of Morphology 2002*. pp. 35-80. Dordrecht: Springer Netherlands.

Matloff, N. (2011). *The art of R programming: A tour of statistical software design*. No Starch Press.

McCloy, D. R. (2013). Corpus Based Productivity Measures of English –er Agentive and Instrumentals. *UW Working Paper in Linguistics*.

Marchand, H. (1969) The categories and types of present-day English word-formation: A synchronic-diachronic approach, 2nd edn. Munich: C. H. Beck.

Morol, B. (1974). *Asamiya Byakaran Jyoti.* Guwahati: The Assam State Textbook Production and Publication Corporation Limited, eighteen editions.

Nevins, A. (2013). Productivity and Portuguese morphology: how experiments enable hypothesis-testing. Ms, University College London. In *proceedings of 'Going Romance*.

Nishimoto, E. (2004). Defining new words in corpus data: Productivity of English suffixes in the British National Corpus. In *Proceedings of the Annual Meeting of the Cognitive Science Society* (Vol. 26, No. 26).

O'Donnell, T., Snedeker, J., Tenenbaum, J., & Goodman, N. (2011). Productivity and reuse in language. In *Proceedings of the Annual Meeting of the Cognitive Science Society* (Vol. 33, No. 33).

Palmer, C. C. (2009). *Borrowings, derivational morphology, and perceived productivity in English, 1300-1600*. PhD thesis, Department of English Language and Literature, The University of Michigan, Michigan.

Palmer, C. C. (2009). *Borrowings, derivational morphology, and perceived productivity in English, 1300-1600*. University of Michigan.

Papoutsis, T. (2014). Measuring the productivity of noun-deriving suffixes across languages: Greek-tita vs. English-ness. *Major Trends in Theoretical and Applied Linguistics,* 421-438. De Gruyter Open Poland. DOI: https://doi.org/10.2478/9788376560762.p314

Patgiri, D. P. (1999). *Adhunik Asamiya Byakaran.* Golaghat: Saraswati Prakashan, sixth edition.

Payne, S. R., Kodner, J., & Yang, C. (2021). Learning morphological productivity as meaning-form mappings. *Proceedings of the Society for Computation in Linguistics*, *4*(1), 177-187.

Pierrehumbert, J., & Granell, R. (2018). On hapax legomena and morphological productivity. In *Proceedings of the Fifteenth Workshop on Computational Research in Phonetics, Phonology, and Morphology*, 125-130.

Plag, I (1999). *Morphological productivity: structural constraints in English derivation*. Topics in English Linguistics, Berlin; New York: Mouton de Gruyter.

Plag, I. (2003). *Word-Formation in English*. Cambridge: Cambridge University Press.

Plag, I., Dalton-Puffer, C., & Baayen, H. (1999). Morphological productivity across speech and writing. *English Language & Linguistics*, *3*(2), 209-228.

Plag, I. (2006). Productivity. *The Handbook of English Linguistics*. pp. 121-128. Malden, USA: Blackwell Publishing Ltd.

Plag, I. (2018). *Word-formation in English*. Cambridge university press.

Plag, I. & Hedia, S. (2018). The phonetics of newly derived words: Testing the effect of morphological segmentability on affix duration. In S. Arndt-Lappe, A. Braun, C. Moulin & E. Winter-Froemel (Ed.), *Expanding the Lexicon: Linguistic Innovation, Morphological Productivity, and Ludicity* (pp. 93-116). Berlin, Boston: De Gruyter. https://doi.org/10.1515/9783110501933-095

Plag, I., Dalton-Puffer, C., & Baayen, H. (1999). Morphological productivity across speech and writing. *English Language & Linguistics*, *3*(2), 209-228.

Pustylnikov, O., & Schneider-Wiejowski, K. (2009). Measuring morphological productivity. *Studies in Quantitative Linguistics*, *5*, 106-125.

Rahman, S. S., and Sanjana, L. (2020). Bangla Tense Inflections Productivity among Pre-School Children. *Journal of Child Language Acquisition and Development-JCLAD*, 116-135.

Rita-Kasari, E. (2013). The morphological productivity of selected combining forms in English.

Roy, B. and Purkayastha, B. S. A Suffix Based Morphological Analysis of Assamese Word-Formation. *International Journal on Recent and Innovation Trends in Computing and Communication*. Vol 5, Issue 3.

Rvachew, S., Gaines, B. R., Cloutier, G., & Blanchet, N. (2005). Productive morphology skills of children with speech delay. *Journal of Speech-Language Pathology and Audiology*, *29*(2), 83-89.

Saade, B. (2019). Assessing productivity in contact: Italian derivation in Maltese. *Linguistics*, *57*(1), 59-86. DOI: https://doi.org/10.1515/ling-2018-0031

Saharia N., Sharma U., & Kalita J. (2014). *Stemming resource-poor Indian languages.*

Säily, T. (2011). Variation in morphological productivity in the BNC: Sociolinguistic and methodological considerations. *Corpus Linguistics and Linguistic Theory*, vol. 7 , no. 1 , pp. 119-141 . DOI: 10.1515/CLLT.2011.006

Sandell, R. (2015). *Productivity in Historical Linguistics: Computational Studies in Ancient Greek and Sanskrit Word-Formation*. Ph. D. Thesis, Department of Indo-European Studies, The University of California, Los Angeles.

Sanjana, L., & Sultana, A (2019). Productivity of Verb Stems and Inflections in Bangla-Speaking Children. *Journal of Child Language Acquisition and Development – JCLAD.* Vol: 7 Issue: 3.

Sarma, B., & Purkayastha, B. S. (2013). An Affix Based Word Classification Method of Assamese Text. *International Journal of Advanced Research in Computer Science*, *4*(9).

Sarma, R and Purkayastha, B. S. (2013). An Affix Based Word Classification Method of Assamese Text. *International Journal of Advanced Research in Computer Science*. Vol 4, No. 9.

Sarma, R and Purkayastha, B. S. (2013). An Affix Based Word Classification Method of Assamese Text. *International Journal of Advanced Research in Computer Science*. Vol 4, No. 9.

Schröder, A. (2008). Investigating the morphological productivity of verbal prefixation in the history of English. *AAA: Arbeiten aus Anglistik und Amerikanistik*, 47-69. DOI: https://www.jstor.org/stable/43025806

Schröder, A., & Mühleisen, S. (2010). New ways of investigating morphological productivity. *AAA: Arbeiten aus Anglistik und Amerikanistik*, *35*(1), 43-60.

Schreuder, R., & Baayen, R. H. (1994). Prefix stripping re-revisited. *Journal of memory and language*, *33*(3), 357-375.

Schroder, Anne. (2008). Investigating the Morphological Productivity of Verbal Prefixation in the History of English. *AAA: Arbeiten aus Anglistik und Amerikanistik.* Vol 33, No 1. Narr Francke Attempto Verlag GmBH Co. KG.

Shafique, H. Shahbaz, M and Ahmad I. (2019). The Productivity of Urdu Affixes in Newspapers: A Corpus Driven Research. *Pakistan Social Sciences Review.* Vol. 3, No. 1 [112-129]. DOI: 10.35484/pssr.2019(3-I)08

Shen, T., & Baayen, R. H. (2022). Adjective–noun compounds in mandarin: a study on productivity. *Corpus Linguistics and Linguistic Theory*, *18*(3), 543-572.

Spencer, A. (1991). *Morphological Theory: An Introduction to Word Structure in Generative Grammar*. Cambridge: CUP

Spenser A. and Zwicky A. M. (1998). *The Handbook of Morphology*. Oxford, UK: Blackwell.

Štekauer, P., Chapman, D., Tomaščíková, S., & Franko, Š. (2005). Word-formation as creativity within productivity constraints: sociolinguistic evidence. *Onomasiology Online*, *6*, 1-55.

Taft, M., & Forster, K. I. (1975). Lexical storage and retrieval of prefixed words. *Journal of verbal learning and verbal behavior*, *14*(6), 638-647.

Tiee, H. H. Y. (1979). The productive affixes in mandarin chinese morphology. *Word*, *30*(3), 245-255.

Tomaszewski, P., & Eźlakowski, W. (2021). Negative Affixation in Polish Sign Language. *Sign Language Studies*, *21*(3), 290-332.

Vaidya, A., & Wittenberg, E. (2020). Productivity and argument sharing in Hindi light verb constructions. *Journal of South Asian Linguistics*, *11*, 52-82.

Van Marle, J. (1991). The relationship between morphological productivity and frequency: a comment on Baayen's performance-oriented conception of morphological productivity. In *Yearbook of morphology 1991* (pp. 151-163). Dordrecht: Springer Netherlands.

Vilares, J., Cabrero, D., & Alonso, M. A. (2001). Applying productive derivational morphology to term indexing of Spanish texts. In *Computational Linguistics and Intelligent Text Processing: Second International Conference, CICLing 2001 Mexico City, Mexico, February 18–24, 2001 Proceedings 2* (pp. 336-348). Springer Berlin Heidelberg.

Waqar, S., & Hussain, R. (2021). Productivity Patterns in Morphology: A Comparison of English and Urdu Negative Prefixes attached to Inherited and Borrowed Roots. *Ilkogretim Online*, *20*(5).

Zimmer, K. E. (1969). Psychological correlates of some Turkish morpheme structure conditions. *Language*, 309-321.

LIST OF PUBLICATIONS

Published Papers:

Gayan, P. M., & Nath, A. K. (2022). "Measuring Morphological Productivity: A Corpus-based Experiment on Assamese Suffixation." *GUINEIS.* Vol. VII & VIII 2020-2021: 209-231. (UGC CARE) (ISSN: 2347-2669)

Gayan, P. M., & Nath, A. K. (2022). "Semantic Transparency and Productivity in Assamese Derivation." *Language in India.* Vol. 22:8 August 2022. (Peer-reviewed) (ISSN 1930-2940)

Gayan, P. M., & Nath, A. K. (2021). অসমীয়া শব্দ-গঠন প্ৰক্ৰিয়াত উৎপাদনশীলতাৰ ধাৰণা. ক্ষেত্ৰ আৰু সংস্কৃতি, অসম. *ɔsamiya sabda gathan prakriyat utpadansilatar dharana, kheshtra aru Sanskriti* Vol. *1*(1): 18-27. Retrieved from https://www.kshetraarusanskriti.in/index.php/kas/article/view/3 (Peer-reviewed)

Under Review:

"Morphological Productivity, Measurements and Semantics: A Case Study on Assamese Negative Prefixes".

"Productivity of Assamese derivational suffixes: An exploration of its nature, methodological issues and challenges."

Conferences:

Presented a paper titled "Morphological Productivity of Negative Prefixes of Assamese" presented in the *National Conference on Language and Linguistics* held at the Department of Linguistics and Language Technology, Tezpur University, Assam in 17th-18th March, 2023.

Presented a paper titled "Diachronic Productivity of Assamese Prefixes" presented in the *7th National Conference on Language* held at Puri, Odisha, India in 30th March-4th April, 2021.

Paper titled "Affixes of Assamese and their Role in Word-Formation" presented in the *41st International Conference of Linguistic Society of India* (ICOLSI) held at Indira Gandhi International Tribal University, Amarkantak, India in 13th-15th November, 2019.

APPENDIX

A part of the dataset (both sample A and sample B) as a representative is attached below. The soft copy of the entire dataset is provided on the CD submitted with the thesis.

SAMPLE A (CORPUS): PREFIX

ɔ-

Sl	Word	IPA	Total no	Class	Meaning
1.	অসমীয়া	*ɔxɔmija*	97	N, Adj	Assamese
2.	অসম	*ɔxɔm*	244	N	Assam
3.	অসমী	*ɔxɔmi*	1	Adj	Assam
4.	অসমতা	*ɔxɔmɔta*	9	N, Adj	Inequal
5.	অসময়	*ɔxɔmɔi*	1	N	Improper time
6.	অপূৰ্ব	*ɔpurbɔ*	2	Adj	Outstanding
7.	অজ্ঞাত	*ɔgjat*	2	N, Adj	Unknown
8.	অজ্ঞাতসাৰে	*ɔgjatxare*	1	Adv	Unknowingly
9.	অজ্ঞাতবাস	*ɔgjatbax*	2	N	Living in a secret place
10.	অনাগত	*ɔnagɔtɔ*	4	Adj	That which is coming
11.	অপ্ৰয়োজনীয়	*ɔprɔjozɔnijo*	1	Adj	Unnecessary
12.	অদৰকাৰী	*ɔdɔrkari*	2	Adj	Unimportant
13.	অঘোষিত	*ɔgʰoxitɔ*	2	Adj	Unannounced
14.	অসমীয়াত্ব	*ɔxɔmijattɔ*	1	N	Quality of being Assamese
15.	অকুণ্ঠিত	*ɔkuntʰitɔ*	1	Adj	Unhesitating
16.	অবোধ	*ɔbodʰ*	1	Adj	Ignorant
17.	অসাধাৰণ	*ɔxadʰarɔn*	2	Adj	Extraordinary
18.	অনিচ্ছাকৃত	*ɔnissakritɔ*	1	N	Unintentional
19.	অনিচ্ছা	*ɔnissa*	3	Adj, N	Reluctance
20.	অ-বিদ্যায়তনিক	*ɔbidjajɔtɔnik*	1	Adj	Co-curriculum
21.	অনস্বীকাৰ্য	*ɔnɔswikazjɔ*	1	N	Inadmissible
22.	অপৈণত	*ɔpɔinɔt*	2	Adj	Immature
23.	অসাঠন	*ɔxatʰɔn*	1	Adj	incapable
24.	অস্বাভাৱিক	*ɔswabʰabik*	7	Adj, N	Unnatural
25.	অহিত	*ɔhit*	1	N	Damage
26.	অভ্যস্ত	*ɔbʰjɔstɔ*	1	Adj	Habitual
27.	অজ্ঞ	*ɔigjɔ*	2	N	Ignorant
28.	অদমনীয়	*ɔdɔmɔnijɔ*	1	Adj	Indomitable
29.	অসত্য	*ɔxɔitjɔ*	1	Adj	Untrue
30.	অলৌকিক	*ɔloukik*	1	Adj	Supernatural

31.	অলৌকিকতা	ɔloukik	1	N	Supernaturalism
32.	অনুপস্থিত	ɔnupɔstit	2	N	Absent
33.	অধুনাপৰ্যন্ত	ɔdʰunapɔrzɔntɔ	1	N	Till now
34.	অনাহাৰ	ɔnahar	1	Adj	Fasting
35.	অচিৰেই	ɔsirei	5	Adv	Soon, immediately
36.	অচেতন	ɔsetɔn	2	N	Faint
37.	অঘটন	ɔgʰɔtɔn	1	N	Mishap
38.	অমৰ	ɔmɔr	2	Adj	Immortal
39.	অঋণী	ɔnrini	1	N	Without debt
40.	অবিচলিত	ɔbisɔlitɔ	1	N	Firm
41.	অভাৱ	ɔbʰab	25	Adj	Scarcity
42.	অভাৱনীয়	ɔbʰawɔnijɔ	6	Adj	Unimaginable
43.	অভাৱগ্ৰস্ততা	ɔbʰabgrɔstɔta	1	N	Poverty
44.	অবিৰাম	ɔbiram	1	N	Continuous
45.	অসম্ভৱনীয়তা	ɔxɔmbʰɔwɔnijɔta	1	N	Non-probability
46.	অপৰিমেয়	ɔpɔrimejɔ	1	Adj	Immeasurable
47.	অসীম	ɔxim	4	N, Adj	Endless, boundless
48.	অসম্ভৱ	ɔxɔmbʰɔb	9	N, Adj	Impossible
49.	অসৎ	ɔxɔt	2	Adj	Dishonest
50.	অজস্ৰ	ɔzɔsrɔ	6	Adj	Ample, several
51.	অসুৰ	ɔxur	1	N	Devil
52.	অমান্য	ɔmanjɔ	4	N, Adj	Disregard
53.	অস্পৃশ্য	ɔsprisjɔ	1	Adj	Untouchable
54.	অসামাজিক	ɔxamazik	1	N	Unsocial
55.	অবৈধ	ɔboidʰɔ	11	N, Adj	Illegal
56.	অব্যাহত	ɔbjahɔtɔ	13	N, Adj	Continuation
57.	অনিশ্চয়তা	ɔnissɔjɔta	5	N	Uncertainty
58.	অক্ষুন্ন	ɔkʰjunnɔ	4	N	Not disappointed
59.	অভূতপূৰ্ণ	ɔbʰutpurbɔ	1	Adj	Unprecedented
60.	অভাব	ɔbʰab	3	N	Scarcity
61.	অসুবিধা	ɔxubidʰa	20	N	Inconvenience
62.	অদক্ষতা	ɔdɔkʰjɔta	1	N	Inefficiency
63.	অঘৰী	ɔgʰɔri	1	Adj	Gipsy

SAMPLE A (CORPUS): SUFFIX

-ɔk

SI	Word	IPA	Total no	Class	Meaning
1.	জীৱোদ্দীপক	*ziwoddipɔk*	1	Adj	Full of life
2.	সংবেদনাত্মক	*xɔŋbedɔnatmɔk*	1	Adj	Sensitive
3.	একক	*ekɔk*	16	Adj	Singular
4.	প্ৰতিযোগিতামূলক	*prɔtizogitamulɔk*	3	Adj	Related to competition
5.	নাটক	*natɔk*	6	N	Drama
6.	সদৰ্থক	*xɔdɔrtʰɔk*	1	Adj	Positive, having significance
7.	পৰিবৰ্ধক	*pɔriwɔrdʰɔk*	1	Adj	Amplifier, magnified
8.	দশক	*dɔxɔk*	19	N	The tenth place
9.	অৰ্ধদশক	*ɔrdʰɔdɔxɔk*	1	N	Half of ten
10.	সহায়ক	*xɔhaijɔk*	5	N	An assistant, a helper
11.	লেখক	*lekʰɔk*	8	N	Writer
12.	সেৱক	*xewɔk*	4	N	A worshipper, a dependent, an attendant
13.	গায়ক	*gajɔk*	2	N	A singer
14.	সাধক	*xadʰɔk*	1	N	Devotee
15.	বাহক	*bahɔk*	4	N	Carrier, conductor
16.	প্ৰতিষেধক	*prɔtixedʰɔk*	1	Adj	Preventive, vaccine
17.	সংখ্যক	*xɔŋkʰjɔk*	30	Adj	Amount, quantity
18.	প্ৰকাশক	*prɔkaxɔk*	4	N	Publisher
19.	নিৰ্ণায়ক	*nirnajɔk*	1	N	Decider, determinant
20.	শীৰ্ষক	*xirxɔk*	2	Adj	Headed
21.	প্ৰচাৰক	*prɔsarɔk*	1	N	Publisher
22.	সঞ্চালক	*xɔnsalɔk*	5	N	Director
23.	প্ৰদৰ্শক	*prɔdɔrxɔk*	1	N	Exhibitor
24.	পৰিব্ৰাজক	*pɔribrazɔk*	2	N	Tourist
25.	অনুবাদক	*ɔnubadɔk*	9	N	Translator
26.	প্ৰতিবন্ধক	*prɔtibɔndʰɔk*	1	N	An obstructor
27.	কৃষক	*krixɔk*	31	N	Farmer
28.	চালক	*salɔk*	14	N	Driver
29.	দৰ্শক	*dɔrxɔk*	5	N	A spectator
30.	প্ৰতিপালক	*prɔtipalɔk*	1	N	A protector. A supporter
31.	ধৰ্মযাজক	*dʰɔrmɔzazɔk*	1	N	A preacher, a priest
32.	স্মাৰক	*smarɔk*	6	N	One who reminds, a memorial
33.	মৌপালক	*moupalɔk*	1	N	Apiculturist
34.	বৈঠক	*bɔitʰɔk*	12	N	An assembly, a meeting
35.	পদক	*pɔdɔk*	5	N	A medal
36.	হিংসাত্মক	*hiŋxatmɔk*	2	Adj	Malicious, destructive
37.	শিক্ষক	*xikʰjɔk*	7	N	A teacher

38.	পর্যবেক্ষক	*pɔrzjɔbekʰjɔk*	1	N	An observer
39.	নিৰীক্ষক	*nirikʰjɔk*	1	N	An observer
40.	পাঠক	*patʰɔk*	2	N	A reader
41.	নিবাৰক	*nibarɔk*	1	N	One who or that which hinders, preventor

SAMPLE B (DITIONARY, 2006 ed.): PREFIX

ɔ-

SI	Words	IPA	Class	Meaning
1.	অঋণ	ɔrin	N	The state of being free from debt or liability
2.	অঋণী	ɔrini	Adj	Not indebted, free from debt
3.	অঋতু	ɔritu	N	Not seasonal
4.	অঋষভ	ɔrixɔbʰ	Adj	Absence of the second note in the natural scale (of music)
5.	অকঁটলা	ɔkɔtɔla	Adj	Not cleared of twigs, an epithet applied to bamboos, rough, not smooth
6.	অকটা	ɔkɔta	N	A strong or disgusting taste
7.	অকটাক্ষ	ɔkɔtaikʰjɔ	Adj	Not casting a sideways glance at anything
8.	অকটু	ɔkɔtu	Adj	Not harsh or bitter
9.	অকটুক	ɔkɔtuk	Adj	Devoid of attachment or lust/not fatigue, untired
10.	অকটুৰ	ɔkɔtur	Adj	Not dry, moist, fertile
11.	অকঠিন	ɔkɔtʰin	Adj	Not hard, soft
12.	অকঠোৰ	ɔkɔtʰor	Adj	Not hard, soft, flexible
13.	অকণ্টক	ɔkɔntɔk	Adj	Having no thorn, thornless, unprickly
14.	অকণ্ঠ	ɔkɔntʰɔ	N	A guff voice
15.	অকণ্ঠস্থ	ɔkɔntʰɔstɔ	Adj	That which is not learnt by heart or memorized
16.	অকথক	ɔkɔtʰɔk	Adj	Not a professional orator
17.	অকথন	ɔkɔtʰɔn	Verbal adj	Not fit to be uttered, silent, not spoken
18.	অকথনীয়	ɔkɔtʰɔnio	Adj	Unspeakable, not fit to be uttered or spoken
19.	অকথা	ɔkɔtʰa	N	Improper talk, Obscene talk
20.	অকথাতে	ɔkɔtʰate	Adverb	Without Rhyme or Reason
21.	অকথিত	ɔkɔtʰitɔ	Adj	That which is not expressed, uttered or spoken
22.	অকথ্য	ɔkɔitʰjɔ	Adj	Unspeakable, not fit to be uttered or spoken
23.	অকথোপকথন	ɔkotʰopɔkɔtʰɔn	N	Silence, the shunning of conversation
24.	অকন্যা	ɔkɔinja	N	A young lady
25.	অকপট	ɔkɔpɔt	Adj	Sincere, frank, honest, straight-forward
26.	অকপটতা	ɔkɔpɔtɔta	N	Openness, frankness
27.	অকপটতভাৱে	ɔkɔpɔtbʰawe	Adverb	Conceitlessly
28.	অকপটে	ɔkɔpɔte	Adverb	Frankly, candidly
29.	অকম্প	ɔkɔmpɔ	Adj	Not agitated, resolute

30.	অকম্পনীয়	ɔkɔmpɔio	Adj	Unshakable, steadfast
31.	অকম্পিত	ɔkɔmpitɔ	Adj	Unshaken, firm
32.	অকৰণ	ɔkɔrɔn	Adj	Improper conduct
33.	অকৰণীয়	ɔkɔrɔnio	Adj	That which should not be done
34.	অকৰুণ	ɔkɔrun	Adj	Merciless, unkind, cruel
35.	অকর্তব্য	ɔkɔrtɔibjɔ	Adj	That which should not be done, improper

SAMPLE B (DITIONARY, 2016 ed.): PREFIX[29]

১- অ-

	Words	IPA	Class	Meaning
36.	অঋণ	ɔrin	N	The state of being free from debt or liability
37.	অঋণী	ɔrini	Adj	Not indebted, free from debt
38.	অঋতু	ɔritu	N	Not seasonal
39.	অঋষভ	ɔrixɔbʰ	Adj	Absence of the second note in the natural scale (of music)
40.	অকঁটলা	ɔkɔtɔla	Adj	Not cleared of twigs, an epithet applied to bamboos, rough, not smooth
41.	অকটা	ɔkɔta	N	A strong or disgusting taste
42.	অকটাক্ষ	ɔkɔtaikʰjɔ	Adj	Not casting a sideways glance at anything
43.	অবক্রদৃষ্টি	ɔbɔkrɔdristi	N	Not casting a sideways glance at anything
44.	অকটু	ɔkɔtu	Adj	Not harsh or bitter
45.	অকটুক	ɔkɔtuk	Adj	Devoid of attachment or lust/not fatigue, untired
46.	অকটুৰ	ɔkɔtur	Adj	Not dry, moist, fertile
47.	অকঠিন	ɔkɔtʰin	Adj	Not hard, soft
48.	অকঠোৰ	ɔkɔtʰor	Adj	Not hard, soft, flexible
49.	অকড়ীয়া	ɔkɔria	Adj	Not payable or free of cost
50.	অকণ্টক	ɔkɔntɔk	Adj	Having no thorn, thornless, unprickly
51.	অকণ্ঠ	ɔkɔntʰɔ	N	A guff voice
52.	অকণ্ঠস্থ	ɔkɔntʰɔstɔ	Adj	That which is not learnt by heart or memorized
53.	অকথক	ɔkɔtʰɔk	Adj	Not a professional orator
54.	অকথন	ɔkɔtʰɔn	Verbal adj	Not fit to be uttered, silent, not spoken
55.	অকথনীয়	ɔkɔtʰɔnio	Adj	Unspeakable, not fit to be uttered or spoken

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[29] The highlighted words here are the newly added words in 2016 edition, which were not included in the 2006 edition

56.	অকথা	ɔkɔtʰa	N	Improper talk, Obscene talk
57.	অকথাতে	ɔkɔtʰate	Adverb	Without Rhyme or Reason
58.	অকথিত	ɔkɔtʰitɔ	Adj	That which is not expressed, uttered or spoken
59.	অকথ্য	ɔkɔitʰjɔ	Adj	Unspeakable, not fit to be uttered or spoken
60.	অকথোপকথন	ɔkotʰopɔkɔtʰɔn	N	Silence, the shunning of conversation
61.	অকন্যা	ɔkɔinja	N	A young lady
62.	অকপট	ɔkɔpɔt	Adj	Sincere, frank, honest, straight-forward
63.	অকপটচিত্ত	ɔkɔpɔtsittɔ	Adj	Without conceit
64.	অকপটতা	ɔkɔpɔtɔta	N	Openness, frankness
65.	অকপটতভাৱে	ɔkɔpɔtbʰawe	Adverb	Conceitlessly
66.	অকপটে	ɔkɔpɔte	Adverb	Frankly, candidly
67.	অকৱি	ɔkɔbi	N	A poet without poetic verse
68.	অকম্প	ɔkɔmpɔ	Adj	Not agitated, resolute
69.	অকম্পনীয়	ɔkɔmpɔio	Adj	Unshakable, steadfast
70.	অকম্পিত	ɔkɔmpitɔ	Adj	Unshaken, firm
71.	অকৰ	ɔkɔr	Adj	Without tax, non-taxable / Handless
72.	অকৰণ	ɔkɔrɔn	Adj	Improper conduct
73.	অকৰণীয়	ɔkɔrɔnio	Adj	That which should not be done
74.	অকৰুণ	ɔkɔrun	Adj	Merciless, unkind, cruel
75.	অকৰ্ণ	ɔkɔrnɔ	Adj	Earless
76.	অকৰ্তব্য	ɔkɔrtɔibjɔ	Adj	That which should not be done, improper
77.	অকৰ্তা	ɔkɔrta	Adj	Inactive

SAMPLE B (DICTIONARY, ed. 2006): SUFFIX

-ɔk

SI	Assamese	IPA	Class	Meaning
1.	অংকুৰক	ɔŋkurɔk	N	Nest, shelter
2.	অংগুৰীয়ক	ɔŋgurijɔk	N	Rings of some planet, a ring
3.	অংশক	ɔŋxɔk	Adj	Divisor
4.	অজনক	ɔzɔnɔk	Adj	Eunuch, sterile
5.	অতিপাতক	ɔtipatɔk	N	A high crime, a great sin
6.	অনপকাৰক	ɔnɔpɔkarɔk	N	Non-harmful
7.	অনুঘটক	ɔnugʰɔtɔk	N	Catalyst
8.	অনুপূৰক	ɔnupurɔk	N	Supplementary

9.	অনুবাদক	ɔnubadɔk	N	A translator
10.	অনুমাপক	ɔnumapɔk	Adj	Serving as criterion
11.	অন্তৰক	ɔntɔrɔk	N	Insulator
12.	অন্ধক	ɔndʰɔk	N	A totally blind person
13.	অন্বেষক	ɔnnexɔk	N	Seeker, searcher
14.	অপঘাতক	ɔpɔgʰatɔk	N	Malicious person
15.	অপতৃণনাশক	ɔpɔtrinɔnaxɔk	N	Weedicide
16.	অপমার্জক	ɔpɔmarzɔk	N	Detergent
17.	অপহাৰক	ɔpɔharɔk	N	A thief, a plunderer, an abductor
18.	অপাৰক	ɔparɔk	Adj	Incapable
19.	অপার্থক	ɔpartʰɔk	Adj	Incompetent
20.	অপুষ্পক	ɔpuspɔk	Adj	Non-flowering
21.	অভিঘাতক	ɔbʰigʰatɔk	N	One who hurts
22.	অভিৰক্ষক	ɔbʰirɔikʰjɔk	N	Custodian
23.	অমূর্তক	ɔmurtɔk	Adj	Intense, violent
24.	অমূলক	ɔmulɔk	Adj	Groundless, rootless
25.	অৰক্ষক	ɔrɔkʰjɔk	Adj	Having no protector or keeper

SAMPLE B (DICTIONARY, ed. 2016): SUFFIX[30]

-ɔk

Sl	Assamese	IPA	Class	Meaning
1.	অংকুৰক	ɔŋkurɔk	N	Nest, shelter
2.	অংগাৰক	ɔŋgarɔk	N	Carbonic acid gas
3.	অংগুৰীয়ক	ɔŋgurijɔk	N	Rings of some planet, a ring
4.	অংশক	ɔŋxɔk	Adj	Divisor
5.	অজনক	ɔzɔnɔk	Adj	Eunuch, sterile
6.	অতিপাতক	ɔtipatɔk	N	A high crime, a great sin
7.	অধিনির্ণয়ক	ɔdʰinirnɔjɔk	N	Adjudication
8.	অধিশোষক	ɔdʰixoxɔk	N	Adsorbent
9.	অনপকাৰক	ɔnɔpɔkarɔk	N	Non-harmful
10.	অনুঘটক	ɔnugʰɔtɔk	N	Catalist
11.	অনুনাদক	ɔnunadɔk	N	Resonant, echoing

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[30] The highlighted words here are the newly added words in 2016 edition, which were not included in the 2006 edition

12.	অনুপূৰক	ɔnupurɔk	N	Supplementary
13.	অনুবাদক	ɔnubadɔk	N	A translator
14.	অনুমাপক	ɔnumapɔk	Adj	Serving as criterion
15.	অনুৰেখক	ɔnurekʰɔk	N	Tracer
16.	অন্তৰক	ɔntɔrɔk	N	Insulator
17.	অন্ধক	ɔndʰɔk	N	A totally blind person
18.	অন্বেষক	ɔnnexɔk	N	Seeker, searcher
19.	অপকৰ্ষক	ɔpɔkɔrxɔk	Adj	Harmful
20.	অপঘাতক	ɔpɔgʰatɔk	N	Malicious person
21.	অপতৃণনাশক	ɔpɔtrinɔnaxɔk	N	Weedicide
22.	অপবাদক	ɔpɔbadɔk	Adj	Cheat, one who reviles
23.	অপমাৰ্জক	ɔpɔmarzɔk	N	Detergent
24.	অপসৰ্পক	ɔpɔxɔrpɔk	N	Spy, messenger
25.	অপসাৰক	ɔpɔxarɔk	N	Remover, transporter
26.	অপহাৰক	ɔpɔharɔk	N	A thief, a plunderer, an abductor
27.	অপাংগক	ɔpaŋgɔk	N	A sidelong look, the lower part or corner of the eye
28.	অপাৰক	ɔparɔk	Adj	Incapable
29.	অপাৰ্থক	ɔpartʰɔk	Adj	Incompetent
30.	অপুত্ৰক	ɔputrɔk	Adj	Childless
31.	অপুষ্পক	ɔpuspɔk	Adj	Non-flowering
32.	অভিঘাতক	ɔbʰigʰatɔk	N	One who hurts
33.	অভিযোজক	ɔbʰizozɔk	N	Adaptor
34.	অভিৰক্ষক	ɔbʰirɔikʰjɔk	N	Custodian
35.	অভিলেখক	ɔbʰilekʰɔk	N	Recorder
36.	অমূৰ্তক	ɔmurtɔk	Adj	Intense, violent
37.	অমূলক	ɔmulɔk	Adj	Groundless, rootless
38.	অৰক্ষক	ɔrɔkʰjɔk	Adj	Having no protector or keeper
39.	অৰাজক	ɔrazɔk	Adj	Without a king, anarchical
40.	অৰচক	ɔrsɔk	N	A worshipper
41.	অশ্বৰক্ষক	ɔswɔrɔkʰjɔk	N	A man in charge of a horse
42.	আকৰ্ষক	akɔrxɔk	N	An attractor
43.	আক্ৰমক	akramɔk	Adj	Aggressive
44.	আঘাতক	aghatɔk	Adj	A destroyer, a killer
45.	আচ্ছাদক	assadɔk	N	Something which covers
46.	আটক্	atɔk	N	A hindrance, an obstacle
47.	আত্মপ্ৰকাশক	atmɔprɔkaxɔk	Adj	Revealing God or the supreme soul
48.	আধক	adʰɔk	N	Half

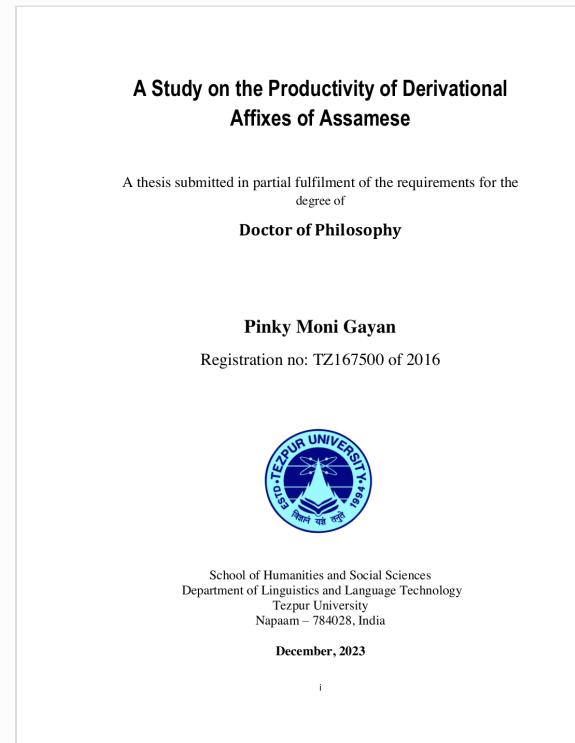| 49.	আন্দোলক	andolɔk	N	Agitator
50.	আৰাধক	aradʰɔk	N	Worshiper
51.	আদ্ৰক	adrɔk	N	Ginger
52.	আৰ্য্যক	arzjɔk	N	Grandfather
53.	আৱৰক	awɔrɔk	N	A cover
54.	আৱৰ্তক	awɔrtɔk	N	Recurring
55.	আৱিস্কাৰক	awiskarɔk	N	One who discovers
56.	আস্বাদক	aswadɔk	Adj	One who tastes or savors
57.	উচ্ছেদক	ussedɔk	Adj	Ejector, abolishor
58.	উৎকোচক	utkosɔk	Adj	A briber
59.	উৎক্লেশক	utklexɔk	Adj	Painful
60.	উৎপাতক	utpatɔk	Adj	Destructive, ruinous, destroyer
61.	উৎপাদক	utpadɔk	N	One who or that which produces
62.	উৎসাহক	utxahɔk	Adj	One who encourages, encouraging
63.	উদ্ঘাটক	udgʰatɔk	N	Inauguration
64.	উদ্দীপক	uddipɔk	N	That which excites or inflames the passions
65.	উদ্ধাৰক	uddʰarɔk	N	A deliverer, a savior

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