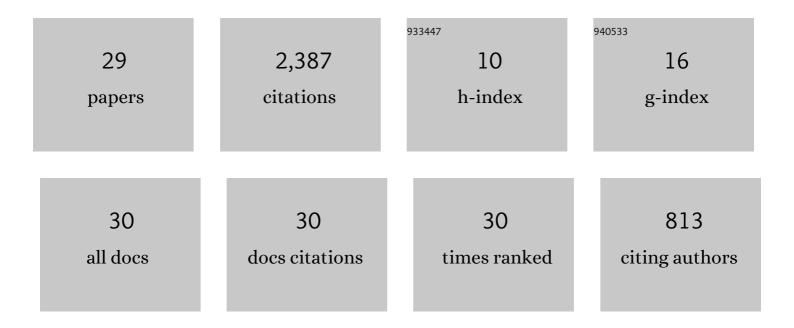
Marcello Federico

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11698200/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Moses. , 2007, , . | | 1,900 |
| 2 | IRSTLM: an open source toolkit for handling large scale language models. , 0, , . | | 120 |
| 3 | Speech Translation by Confusion Network Decoding. , 2007, , . | | 38 |
| 4 | Neural versus phrase-based MT quality: An in-depth analysis on English–German and English–French. Computer Speech and Language, 2018, 49, 52-70. | 4.3 | 33 |
| 5 | Language modelling for efficient beam-search. Computer Speech and Language, 1995, 9, 353-379. | 4.3 | 31 |
| 6 | The first Automatic Translation Memory Cleaning Shared Task. Machine Translation, 2016, 30, 145-166. | 1.3 | 31 |
| 7 | Efficient handling of <i>N</i> -gram language models for statistical machine translation. , 2007, , . | | 28 |
| 8 | System Combination for Machine Translation of Spoken and Written Language. IEEE Transactions on Audio Speech and Language Processing, 2008, 16, 1222-1237. | 3.2 | 27 |
| 9 | Recent efforts in spoken language translation. IEEE Signal Processing Magazine, 2008, 25, 80-88. | 5.6 | 23 |
| 10 | A Survey of Word Reordering in Statistical Machine Translation: Computational Models and Language Phenomena. Computational Linguistics, 2016, 42, 163-205. | 3.3 | 17 |
| 11 | Language Model Adaptation. , 1999, , 280-303. | | 17 |
| 12 | On the Evaluation of Adaptive Machine Translation for Human Post-Editing. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 388-399. | 5.8 | 14 |
| 13 | A word-to-phrase statistical translation model. ACM Transactions on Speech and Language Processing, 2005, 2, 1-24. | 0.9 | 11 |
| 14 | Efficient Speech Translation Through Confusion Network Decoding. IEEE Transactions on Audio Speech and Language Processing, 2008, 16, 1696-1705. | 3.2 | 11 |
| 15 | Online adaptation to post-edits for phrase-based statistical machine translation. Machine Translation, 2014, 28, 309-339. | 1.3 | 11 |
| 16 | A system for the retrieval of Italian broadcast news. Speech Communication, 2000, 32, 37-47. | 2.8 | 8 |
| 17 | Phonetically-oriented word error alignment for speech recognition error analysis in speech translation. , 2015, , . | | 7 |
| 18 | ITC-irst at CLEF 2000: Italian Monolingual Track. Lecture Notes in Computer Science, 2001, , 261-272. | 1.3 | 7 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Data-driven annotation of binary MT quality estimation corpora based on human post-editions. Machine Translation, 2014, 28, 281-308. | 1.3 | 6 |
| 20 | Improvements to Prosodic Alignment for Automatic Dubbing. , 2021, , . | | 6 |
| 21 | Dynamically Shaping the Reordering Search Space of Phrase-Based Statistical Machine Translation. Transactions of the Association for Computational Linguistics, 2013, 1, 327-340. | 4.8 | 6 |
| 22 | Statistical Models for Monolingual and Bilingual Information Retrieval. Information Retrieval, 2004, 7, 53-72. | 2.0 | 5 |
| 23 | Translation project adaptation for MT-enhanced computer assisted translation. Machine Translation, 2014, 28, 127-150. | 1.3 | 5 |
| 24 | Chunk-lattices for verb reordering in Arabic–English statistical machine translation. Machine Translation, 2012, 26, 85-103. | 1.3 | 4 |
| 25 | Machine Translation Verbosity Control for Automatic Dubbing. , 2021, , . | | 4 |
| 26 | TMop: a Tool for Unsupervised Translation Memory Cleaning. , 2016, , . | | 3 |
| 27 | Automatic translation memory cleaning. Machine Translation, 2017, 31, 93-115. | 1.3 | 2 |
| 28 | Duration Modeling of Neural TTS for Automatic Dubbing. , 2022, , . | | 2 |
| 29 | Word from the editors. Machine Translation, 2017, 31, 89-91. | 1.3 | 0 |