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Doktora: (2016) Bilgisayar Yazılımı, School of Engineering and Informatics, University of Sussex, Brighton, UK.

Yüksek Lisans: (2011) İnternet Bilişimi, Faculty of Engineering and Physical Sciences, University of Surrey, Guildford, UK.

Lisans: (2007) Matematik, Fen Fakültesi, Selçuk Üniversitesi, Konya, Türkiye.

ÜNVAN:

2018-halen Dr. Öğr. Üyesi Bilgisayar Mühendisliđi, Mühendislik Fakültesi, Bartın, Türkiye.

2017-2018 Araş. Gör. Dr Bilgisayar Mühendisliđi, Mühendislik Fakültesi, Bartın, Türkiye.

ONUR VE ÖDÜLLER:

2015, Birincilik Ödülü, International Workshop on Semantic Evaluation: (Task 1: Paraphrase and Semantic Similarity on Twitter).

YAYINLANMIŞ ULUSLARARSI MAKALELER:

1. Eyeciođlu A., Keller B. (2018) Constructing a Turkish Corpus for Paraphrase Identification and Semantic Similarity. In: Gelbukh A. (eds) Computational Linguistics and Intelligent Text Processing. CICLing 2016. Lecture Notes in Computer Science, vol 9623. Springer, Cham.
2. Eyeciođlu A., Keller B. (2017) Knowledge-lean Paraphrase Identification Using Character-Based Features. In: Filchenkov A., Pivovarova L., Žiřka J. (eds) Artificial Intelligence and Natural Language. AINL 2017. Communications in Computer and Information Science, vol 789. Springer, Cham.

YAYINLANMIŞ KONFERANS MAKALELERİ

1. Eyeciođlu, A., & Keller, B. (2016). ASOBK at SemEval-2016 Task 1 : Sentence Representation with Character N-gram Embeddings for Semantic Textual Similarity. In *Proceedings of the 10th International Workshop on Semantic Evaluation (SemEval-2016)* (pp. 736–740). San Diego, California.
2. Eyeciođlu, A., & Keller, B. (2015). ASOBK : Twitter Paraphrase Identification with Simple Overlap Features and SVMs. In *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2015)* (pp. 64–69). Denver, Colorado.