# Predicting 30-day Hospital Readmissions Using Artificial Neural Networks with Medical Code Embedding

| # | Paper | IF | Citations |
|---|-------|-----|-----------|
| 3 | An Intrinsic and Extrinsic Evaluation of Learned COVID-19 Concepts using Open-Source Word Embedding Sources. | | |
| 2 | Lexicon Development for COVID-19-related Concepts Using Open-source Word Embedding Sources: An Intrinsic and Extrinsic Evaluation. *JMIR Medical Informatics*, **2021**, 9, e21679 | 3.6 | 0 |
| 1 | Lexicon Development for COVID-19-related Concepts Using Open-source Word Embedding Sources: An Intrinsic and Extrinsic Evaluation (Preprint). | | |