

Deep padding and alignment strategies for irregular multivariate clinical time series

Bignoumba, Nzamba; Ben Yahia, Sadok; Mellouli, Nedra *Procedia Computer Science* 2024 / p. 3275 - 3284

<https://doi.org/10.1016/j.procs.2024.09.312> [Conference proceedings at Scopus](#) [Article at Scopus](#)

**A new efficient ALignment-driven Neural Network for mortality prediction from irregular multivariate time series data
[Formula presented]**

Bignoumba, Nzamba; Mellouli, Nedra; **Ben Yahia, Sadok** *Expert systems with applications* 2024 / art. 122148

<https://doi.org/10.1016/j.eswa.2023.122148> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)