

Resource Summary Report

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Concordance Probability Estimates

RRID:SCR_027140

Type: Tool

Proper Citation

Concordance Probability Estimates (RRID:SCR_027140)

Resource Information

URL: <https://cran.r-project.org/web/packages/CPE/index.html>

Proper Citation: Concordance Probability Estimates (RRID:SCR_027140)

Description: Software R package used in survival analysis that evaluates predictive accuracy of survival model. Measures how well model can distinguish between pairs of individuals with different survival times. Calculates proportion of all pairs of individuals whose predicted survival times are correctly ordered.

Abbreviations: CPE

Synonyms: CPE: Concordance Probability Estimates in Survival Analysis

Resource Type: software toolkit, software resource

Keywords: survival analysis, evaluates predictive accuracy of survival model, predicted survival times, correctly ordered, calculates proportion,

Resource Name: Concordance Probability Estimates

Resource ID: SCR_027140

License: GNU GPL

Record Creation Time: 20250703T065558+0000

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Ratings and Alerts

No rating or validation information has been found for Concordance Probability Estimates.

No alerts have been found for Concordance Probability Estimates.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.