Using a rank-based design in estimating prevalence of breast cancer

Mahdi Mahdizadeh (✉ mahdizadeh.m@live.com)

Hakim Sabzevari University <https://orcid.org/0000-0002-2355-9259>

Ehsan Zamanzade

University of Isfahan

Research article

Keywords: Breast cancer, Cost-efficient design, Covariate's information, Proportion estimation

Posted Date: May 28th, 2020

DOI: <https://doi.org/10.21203/rs.3.rs-30559/v1>

License: This work is licensed under a Creative Commons Attribution 4.0 International License.

[Read Full License](#)

Version of Record: A version of this preprint was published at Soft Computing on February 10th, 2022.
See the published version at <https://doi.org/10.1007/s00500-022-06770-0>.

Abstract

The authors have removed this preprint from Research Square.