DATASET EXCEL FILE DICTIONARY:

Sheet Name:

BREAST_Spatial clusters - Analysis of spatial of breast cancer

CERVICAL_Spatial clusters - Analysis of spatial of cervical cancer

BREAST_Spatio-temporal - Analysis of space-time of breast cancer

CERVICAL_Spatio-temporal - Analysis of space-time of cervical cancer

BREAST_Spatial variation - Analysis of spatial variation in temporal trends of breast cancer

CERVICAL_Spatial variation - Analysis of spatial variation in temporal trends of cervical cancer

Variables Name:

CNES - Number of areas covered by basic health units

AA - Areas covered by basic health units

CLUSTER - Cluster Number

P_VALUE - Cluster P value

CLU_RR - Cluster Relative Risk

CLU_IN_TREND - Trend value inside the cluster

CLU_OUT_TREND - Trend value outside the cluster

Bermudi PMM, Pellini ACG, Diniz CSG, Ribeiro AG, de Aguiar BS, Failla MA, Chiaravalloti Neto F. Clusters of high-risk, low-risk, and temporal trends of breast and cervical cancer-related mortality in São Paulo, Brazil, during 2000-2016. Ann Epidemiol. 2022 Dec 29;78:61-67. doi: 10.1016/j.annepidem.2022.12.009.