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20705, USA BDivision Of Hydrologic Sciences, Desert Resea Jan 1th, 2024Case Cluster Shifting And Contaminant Source As ...Lanes, CA, USA) Was Used For The Spatial Analysis. Cases Were Aggregated At The Township Level And Analysed Using The Local Moran's I: $I = \frac{1}{n} \sum_i \sum_j X_i X_j \frac{1}{d_{ij}}$; 6 W I; $d_{ij} = \frac{1}{2} \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2}$ 2008 44 0.19 0.138-0.255Xp In The Equation, X I Is The Incidence Rate For Town I, X Is Th Mar 11th, 2024.

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