BIBLIOMATRIC REVIEW OF STIMULATION, DETECTION AND EARLY INTERVENTION OF CHILD DEVELOPMENT

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BACKGROUND

United Nation Sustainable Development Goals' mention that early childhood development is very important. In low and middle income nations, 200 million young children are at risk of not reaching their full developmental potential. Signs of development delays and malnutrition are widespread among young children in low-income settings. Social protection programs such as cash transfers are increasingly combined with behavioral change promotion or parenting interventions to improve early childhood development.

METHOD

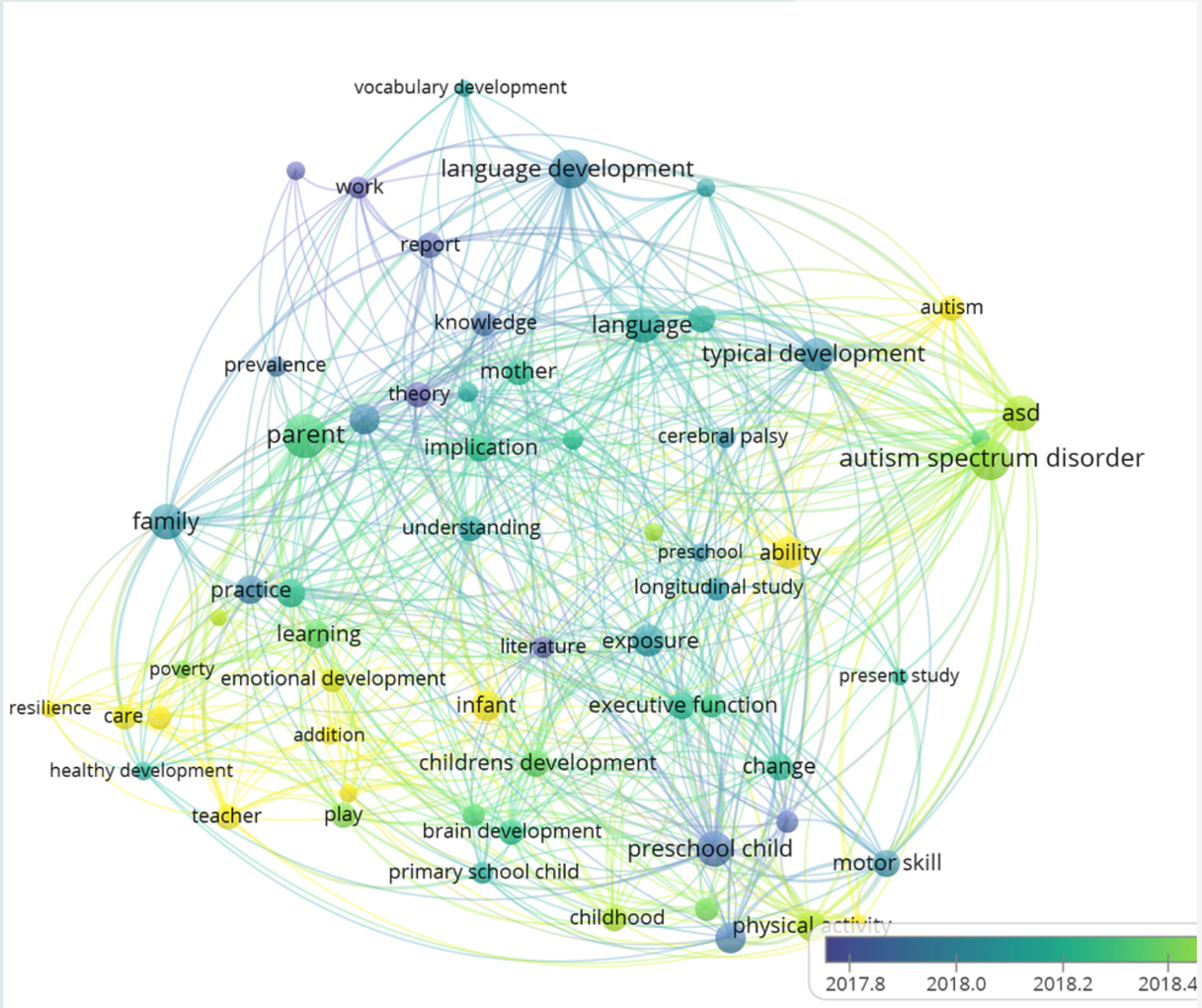
This research is to perform a map based on text data. Step one, researchers used publish or perish to search Google scholar for journal articles about nurse performance from 2017 to 2022, yielding a total of 830 articles. Step two: Using vosviewer, the researcher creates a map based on the text data from the reference manager file with the title field by binary counting. In the third step, the researcher uses VOS Viewer to create a map based on text data from the reference manager file with the title field using binary counting . Of the 5133 terms from 830 articles, 111 meet the threshold with a minimum number of accurrence of terms of 10. The number of terms to be selected is 62.

KEYWORDS

Vosviewer, Stimulation, Detection, Intervention , Children Development

RESULT

Between October 10 and 11, 2022, 830 articles were analyzed with Voyager and got six clusters. Cluster 1 contains 17 items. Cluster 2 contains 14 items. Cluster 3 contains 12 items. Cluster 4 contains 9 items. Cluster 5 contains 5 items. Cluster 6 contains 5 items. Of the six clusters obtained, the three visualization maps that are visualized are: density visualization, overly visualization, and network visualization.



CONCLUTION

Our findings highlight that despite the density visualization, the words "parent" "autism spectrum disorder", and "language development" are the most used. From the Overly Visualization map, we see that the last research about in 2022 was carried out in United State.