

Supplementary File

This file is a part of Purwandari, H., Purnamasari, M. D., Mulyono, W. A., & Huang, M. C. (2023). Preterm infant cues during breastfeeding and its measurement: A scoping review. *Belitung Nursing Journal*. <https://doi.org/10.33546/bnj.2445>

Table S1 The article searching strategy from CINAHL with Full Text, MEDLINE, ERIC, E-Journals databases, and Google Scholar

No	Keywords	Number of articles in the databases					Number of article duplicates					Number of articles after duplications were removed				
		1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
1	Preterm Infants Cues AND breastfeeding	35	18	0	8	-	67	45	0	17	0	30	5	0	7	-
2	Preterm Infants Cues AND instrument or tool or measures scales	7	1	0	1	-						0	0	0	0	-
3	Preterm Infants AND breastfeeding cues	20	12	0	8	-						2	0	0	0	-
4	Preterm Infants AND cues AND Breastfeeding	43	21	0	8	-						6	2	0	0	
5	the development of preterm infants' breastfeeding behavior	-	-	-	-	1						-	-	-	-	1
Sub total		105	52	0	25	1	67	45	0	18	0	38	7	0	7	1
Total		183					130					53				

Note: 1. CINAHL with Full Text; 2. MEDLINE; 3. ERIC; 4. E-Journals; 5. Google Scholar
The articles were collected on 23 June 2022.

The detail step for searching article

1. Login into EBSCOhost with link <http://search.ebscohost.com/> and choose the resource of “EBSCOhost Web”
2. In “EBSCOhost Web”, choose the selected database CINAHL Plus with Full Text, MEDLINE, ERIC, and E-Journals by clicking the box.
3. Fill in the keywords *Preterm Infants Cues AND Breastfeeding*.
4. Fill in the search option. The search mode was “find all my search terms.” The time was “up to January 2022.” The type of articles were research articles, and the language was “all” (without limitation languages).
5. Remove the duplicate articles from each database in result part.
6. Repeat step 3~5 using the keywords as follows (*Preterm Infants Cues AND instrument or tool or measures scales*)/(*Preterm Infants AND Breastfeeding cues*)/(*Preterm Infants AND cues AND Breastfeeding*)
7. Search article manually from Google Scholar with the keyword *the development of preterm infants’ breastfeeding behavior* and check the result.
8. Check again the duplication articles in all result.
9. Write down the number of articles after duplication is removed from each database.