

Referencias bibliográficas



Servicios de salud materna

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Término: Servicios de salud materna

(1-20)

1. Wagnew F, Dessie G, Alebel A, Mulugeta H, Belay YA, Abajobir AA. Does short message service improve focused antenatal care visit and skilled birth attendance? A systematic review and meta-analysis of randomized clinical trials. *Reprod Health*. 2018 Nov 22;15(1):191.
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13. Kingdon C, Downe S, Betran AP. Women's and communities' views of targeted educational interventions to reduce unnecessary caesarean section: a qualitative evidence synthesis. *Reprod Health*. 2018 Jul 24;15(1):130.

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Detalles de la búsqueda

"Maternal Health Services"[Mesh] AND (systematic[sb] AND "loattrfree full text"[sb] AND ("2018/01/01"[PDAT] : "2018/12/31"[PDAT]) AND "humans"[MeSH Terms])

Análisis Bibliométrico

Estrategia de búsqueda utilizada para el análisis bibliométrico:

"Maternal Health Services"[Mesh] AND "loattrfree full text"[sb] AND ("2014/01/01"[PDAT] : "2018/12/31"[PDAT]) AND "humans"[MeSH Terms])

Las variables utilizadas en el análisis fueron:

- Productividad científica por años.
- Revistas con mayor número de publicaciones sobre el tema.
- Autores con mayor productividad científica.
- Países a la vanguardia sobre el tema.

| Años | Total de publicaciones |
|------|------------------------|
| 2018 | 440 |
| 2017 | 1038 |
| 2016 | 1114 |
| 2015 | 973 |
| 2014 | 883 |

| Revistas | Total de publicaciones |
|--------------------------|------------------------|
| PlosOne | 268 |
| BMC Pregnancy Childbirth | 598 |
| Reprod Health | 207 |
| BMC Health Serv Res | 176 |
| BJOG | 130 |

| Autores | Total de publicaciones |
|---------------|------------------------|
| Bhuttaza | 36 |
| Waiswa P | 27 |
| Althabe F | 23 |
| Mcclure Em | 23 |
| Goldenberg RI | 22 |

| Países | Total de publicaciones |
|----------------|------------------------|
| Estados Unidos | 1040 |
| Reino Unido | 848 |
| Australia | 305 |
| Canadá | 239 |
| Etiopía | 225 |

Nota: El análisis métrico se realizó a través de **PubMed PubReMiner** herramienta para los análisis métricos y el descubrimiento de conocimientos en PubMed.