Covid-19 vertical transmission search strategies

Medline

Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 1946 to November 20, 2020

|  |  |  |
| --- | --- | --- |
| 1 | exp coronavirus/ | 42999 |
| 2 | exp Coronavirus Infections/ | 46841 |
| 3 | ((corona\* or corono\*) adj1 (virus\* or viral\* or virinae\*)).ti,ab,kw,kf. | 2322 |
| 4 | (coronavirus\* or coronovirus\* or coronavirinae\* or CoV).ti,ab,kw,kf. | 53238 |
| 5 | ("2019-nCoV\*" or 2019nCoV\* or "19-nCoV\*" or 19nCoV\* or nCoV2019\* or "nCoV-2019\*" or nCoV19\* or "nCoV-19\*" or "COVID-19\*" or COVID19\* or "COVID-2019\*" or COVID2019\* or "HCoV-19\*" or HCoV19\* or "HCoV-2019\*" or HCoV2019\* or "2019 novel\*" or Ncov\* or "n-cov" or "SARS-CoV-2\*" or "SARSCoV-2\*" or "SARSCoV2\*" or "SARS-CoV2\*" or SARSCov19\* or "SARS-Cov19\*" or "SARSCov-19\*" or "SARS-Cov-19\*" or SARSCov2019\* or "SARS-Cov2019\*" or "SARSCov-2019\*" or "SARS-Cov-2019\*" or SARS2\* or "SARS-2\*" or SARScoronavirus2\* or "SARS-coronavirus-2\*" or "SARScoronavirus 2\*" or "SARS coronavirus2\*" or SARScoronovirus2\* or "SARS-coronovirus-2\*" or "SARScoronovirus 2\*" or "SARS coronovirus2\*" or covid).ti,ab,kw,kf. | 72464 |
| 6 | (respiratory\* adj2 (symptom\* or disease\* or illness\* or condition\*) adj5 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw,kf. | 308 |
| 7 | (("seafood market\*" or "food market\*") adj10 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw,kf. | 87 |
| 8 | (pneumonia\* adj3 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw,kf. | 546 |
| 9 | ((outbreak\* or wildlife\* or pandemic\* or epidemic\*) adj1 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw,kf. | 326 |
| 10 | "severe acute respiratory syndrome\*".ti,ab,kw,kf. | 13747 |
| 11 | or/1-10 | 97766 |
| 12 | limit 11 to yr="2019 -Current" | 78359 |
| 13 | Infectious Disease Transmission, Vertical/ | 16365 |
| 14 | ((transplacental or "trans-placental" or placental or vertical or "mother-to-child" or intrauter\*) adj3 (transmi\* or infect\*)).ti,ab,kw,kf. | 18580 |
| 15 | (vertical adj3 infectio\* adj3 transmi\*).ti,ab,kw,kf. | 347 |
| 16 | MTCT.ti,ab,kw,kf. | 1134 |
| 17 | (congenital adj3 infect\*).ti,ab,kw,kf. | 6002 |
| 18 | or/13-17 | 32739 |
| 19 | and/12,18 | 462 |
| 20 | limit 19 to dt=20200701-20201123 | 277 |

Embase

Embase 1974 to 2020 Week 47

|  |  |  |
| --- | --- | --- |
| 1 | exp Coronavirinae/ | 22024 |
| 2 | exp Coronavirus infection/ | 23593 |
| 3 | ("coronavirus disease 2019" or "severe acute respiratory syndrome coronavirus 2").sh,dj. | 65771 |
| 4 | ((corona\* or corono\*) adj1 (virus\* or viral\* or virinae\*)).ti,ab,kw. | 1821 |
| 5 | (coronavirus\* or coronovirus\* or coronavirinae\* or CoV).ti,ab,kw. | 53608 |
| 6 | ("2019-nCoV\*" or 2019nCoV\* or "19-nCoV\*" or 19nCoV\* or nCoV2019\* or "nCoV-2019\*" or nCoV19\* or "nCoV-19\*" or "COVID-19\*" or COVID19\* or "COVID-2019\*" or COVID2019\* or "HCoV-19\*" or HCoV19\* or "HCoV-2019\*" or HCoV2019\* or "2019 novel\*" or Ncov\* or "n-cov" or "SARS-CoV-2\*" or "SARSCoV-2\*" or "SARSCoV2\*" or "SARS-CoV2\*" or SARSCov19\* or "SARS-Cov19\*" or "SARSCov-19\*" or "SARS-Cov-19\*" or SARSCov2019\* or "SARS-Cov2019\*" or "SARSCov-2019\*" or "SARS-Cov-2019\*" or SARS2\* or "SARS-2\*" or SARScoronavirus2\* or "SARS-coronavirus-2\*" or "SARScoronavirus 2\*" or "SARS coronavirus2\*" or SARScoronovirus2\* or "SARS-coronovirus-2\*" or "SARScoronovirus 2\*" or "SARS coronovirus2\*" or covid).ti,ab,kw. | 69840 |
| 7 | (respiratory\* adj2 (symptom\* or disease\* or illness\* or condition\*) adj5 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw. | 379 |
| 8 | (("seafood market\*" or "food market\*") adj10 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw. | 101 |
| 9 | (pneumonia\* adj3 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw. | 599 |
| 10 | ((outbreak\* or wildlife\* or pandemic\* or epidemic\*) adj1 (Wuhan\* or Hubei\* or China\* or Chinese\* or Huanan\*)).ti,ab,kw. | 151 |
| 11 | "severe acute respiratory syndrome\*".ti,ab,kw. | 13707 |
| 12 | or/1-11 | 102570 |
| 13 | limit 12 to yr="2019 -Current" | 79183 |
| 14 | vertical transmission/ | 15544 |
| 15 | ((transplacental or "trans-placental" or placental or vertical or "mother-to-child" or intrauter\*) adj3 (transmi\* or infect\*)).ti,ab,kw. | 23316 |
| 16 | (vertical adj3 infectio\* adj3 transmi\*).ti,ab,kw. | 467 |
| 17 | MTCT.ti,ab,kw. | 1666 |
| 18 | (congenital adj3 infect\*).ti,ab,kw. | 8128 |
| 19 | or/14-18 | 37591 |
| 20 | and/13,19 | 536 |
| 21 | limit 20 to dc=20200701-20201123 | 421 |

Google Scholar

"COVID-19"|COVID19|2019nCoV|"Corona Virus"|Coronavirus|"CoV 2"|CoV2|COVID|nCoV|SARS2|SARSCoV|"SARS-CoV" "vertical transmission"|"intrauterine infection"

Web of Science

|  |  |  |
| --- | --- | --- |
| # 17 | [252](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=17&SID=D4o2qRLWcdZSWjmOZs8&search_mode=CombineSearches&update_back2search_link_param=yes) | #16  AND  #10  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |
|  |
| # 16 | [1,789](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=16&SID=D4o2qRLWcdZSWjmOZs8&search_mode=CombineSearches&update_back2search_link_param=yes) | #15  OR  #14  OR  #13  OR  #12  OR  #11  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 15 | [435](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=15&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(congenital  NEAR/3  infect\*)  OR  AB=(congenital  NEAR/3  infect\*)  OR  TS=(congenital  NEAR/3  infect\*)  OR  AK=(congenital  NEAR/3  infect\*)  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 14 | [87](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=14&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=MTCT  OR  AB=MTCT  OR  TS=MTCT  OR  AK=MTCT  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 13 | [49](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=13&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(vertical  NEAR/3  infectio\*  NEAR/3  transmi\*)  OR  AB=(vertical  NEAR/3  infectio\*  NEAR/3  transmi\*)  OR  TS=(vertical  NEAR/3  infectio\*  NEAR/3  transmi\*)  OR  AK=(vertical  NEAR/3  infectio\*  NEAR/3  transmi\*)  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 12 | [1,419](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=12&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=((transplacental  OR  trans-placental  OR  placental  OR  vertical  OR  mother-to-child  OR  intrauter\*)  NEAR/3  (transmi\* OR infect\*) )  OR  AB=((transplacental  OR  trans-placental  OR  placental  OR  vertical  OR  mother-to-child  OR  intrauter\*)  NEAR/3  (transmi\* OR infect\*) )  OR  TS=((transplacental  OR  trans-placental  OR  placental  OR  vertical  OR  mother-to-child  OR  intrauter\*)  NEAR/3  (transmi\* OR infect\*) )  OR  AK=((transplacental  OR  trans-placental  OR  placental  OR  vertical  OR  mother-to-child  OR  intrauter\*)  NEAR/3  (transmi\* OR infect\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 11 | [2](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=11&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI="Vertical  Infectious  Disease  Transmission"  OR  AB="Vertical  Infectious  Disease  Transmission"  OR  TS="Vertical  Infectious  Disease  Transmission"  OR  AK="Vertical  Infectious  Disease  Transmission"  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 10 | [60,815](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=10&SID=D4o2qRLWcdZSWjmOZs8&search_mode=CombineSearches&update_back2search_link_param=yes) | #9  OR  #8  OR  #7  OR  #6  OR  #5  OR  #4  OR  #3  OR  #2  OR  #1  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 9 | [6,357](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=9&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI="severe  acute  respiratory  syndrome\*"  OR  AB="severe  acute  respiratory  syndrome\*"  OR  TS="severe  acute  respiratory  syndrome\*"  OR  AK="severe  acute  respiratory  syndrome\*"  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 8 | [661](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=8&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=((outbreak\*  OR  wildlife\*  OR  pandemic\*  OR  epidemic\*)  NEAR/1  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AB=((outbreak\*  OR  wildlife\*  OR  pandemic\*  OR  epidemic\*)  NEAR/1  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  TS=((outbreak\*  OR  wildlife\*  OR  pandemic\*  OR  epidemic\*)  NEAR/1  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AK=((outbreak\*  OR  wildlife\*  OR  pandemic\*  OR  epidemic\*)  NEAR/1  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 7 | [323](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=7&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(pneumonia\*  NEAR/3  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AB=(pneumonia\*  NEAR/3  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  TS=(pneumonia\*  NEAR/3  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AK=(pneumonia\*  NEAR/3  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 6 | [66](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=6&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(("seafood  market\*"  OR  "food  market\*")  NEAR/10  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AB=(("seafood  market\*"  OR  "food  market\*")  NEAR/10  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  TS=(("seafood  market\*"  OR  "food  market\*")  NEAR/10  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AK=(("seafood  market\*"  OR  "food  market\*")  NEAR/10  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 5 | [100](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=5&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(respiratory\*  NEAR/2  (symptom\* OR disease\* OR illness\* OR condition\*)  NEAR/5  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AB=(respiratory\*  NEAR/2  (symptom\* OR disease\* OR illness\* OR condition\*)  NEAR/5  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  TS=(respiratory\*  NEAR/2  (symptom\* OR disease\* OR illness\* OR condition\*)  NEAR/5  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  OR  AK=(respiratory\*  NEAR/2  (symptom\* OR disease\* OR illness\* OR condition\*)  NEAR/5  (Wuhan\* OR Hubei\* OR China\* OR Chinese\* OR Huanan\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 4 | [57,078](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=4&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(2019-nCoV\*  OR  2019nCoV\*  OR  19-nCoV\*  OR  19nCoV\*  OR  nCoV2019\*  OR  nCoV-2019\*  OR  nCoV19\*  OR  nCoV-19\*  OR  COVID-19\*  OR  COVID19\*  OR  COVID-2019\*  OR  COVID2019\*  OR  HCoV-19\*  OR  HCoV19\*  OR  HCoV-2019\*  OR  HCoV2019\*  OR  "2019  novel\*"  OR  Ncov\*  OR  n-cov  OR  SARS-CoV-2\*  OR  SARSCoV-2\*  OR  SARSCoV2\*  OR  SARS-CoV2\*  OR  SARSCov19\*  OR  SARS-Cov19\*  OR  SARSCov-19\*  OR  SARS-Cov-19\*  OR  SARSCov2019\*  OR  SARS-Cov2019\*  OR  SARSCov-2019\*  OR  SARS-Cov-2019\*  OR  SARS2\*  OR  SARS-2\*  OR  SARScoronavirus2\*  OR  SARS-coronavirus-2\*  OR  "SARScoronavirus  2\*"  OR  "SARS  coronavirus2\*"  OR  SARScoronovirus2\*  OR  SARS-coronovirus-2\*  OR  "SARScoronovirus  2\*"  OR  "SARS  coronovirus2\*"  OR  covid)  OR  AB=(2019-nCoV\*  OR  2019nCoV\*  OR  19-nCoV\*  OR  19nCoV\*  OR  nCoV2019\*  OR  nCoV-2019\*  OR  nCoV19\*  OR  nCoV-19\*  OR  COVID-19\*  OR  COVID19\*  OR  COVID-2019\*  OR  COVID2019\*  OR  HCoV-19\*  OR  HCoV19\*  OR  HCoV-2019\*  OR  HCoV2019\*  OR  "2019  novel\*"  OR  Ncov\*  OR  n-cov  OR  SARS-CoV-2\*  OR  SARSCoV-2\*  OR  SARSCoV2\*  OR  SARS-CoV2\*  OR  SARSCov19\*  OR  SARS-Cov19\*  OR  SARSCov-19\*  OR  SARS-Cov-19\*  OR  SARSCov2019\*  OR  SARS-Cov2019\*  OR  SARSCov-2019\*  OR  SARS-Cov-2019\*  OR  SARS2\*  OR  SARS-2\*  OR  SARScoronavirus2\*  OR  SARS-coronavirus-2\*  OR  "SARScoronavirus  2\*"  OR  "SARS  coronavirus2\*"  OR  SARScoronovirus2\*  OR  SARS-coronovirus-2\*  OR  "SARScoronovirus  2\*"  OR  "SARS  coronovirus2\*"  OR  covid)  OR  TS=(2019-nCoV\*  OR  2019nCoV\*  OR  19-nCoV\*  OR  19nCoV\*  OR  nCoV2019\*  OR  nCoV-2019\*  OR  nCoV19\*  OR  nCoV-19\*  OR  COVID-19\*  OR  COVID19\*  OR  COVID-2019\*  OR  COVID2019\*  OR  HCoV-19\*  OR  HCoV19\*  OR  HCoV-2019\*  OR  HCoV2019\*  OR  "2019  novel\*"  OR  Ncov\*  OR  n-cov  OR  SARS-CoV-2\*  OR  SARSCoV-2\*  OR  SARSCoV2\*  OR  SARS-CoV2\*  OR  SARSCov19\*  OR  SARS-Cov19\*  OR  SARSCov-19\*  OR  SARS-Cov-19\*  OR  SARSCov2019\*  OR  SARS-Cov2019\*  OR  SARSCov-2019\*  OR  SARS-Cov-2019\*  OR  SARS2\*  OR  SARS-2\*  OR  SARScoronavirus2\*  OR  SARS-coronavirus-2\*  OR  "SARScoronavirus  2\*"  OR  "SARS  coronavirus2\*"  OR  SARScoronovirus2\*  OR  SARS-coronovirus-2\*  OR  "SARScoronovirus  2\*"  OR  "SARS  coronovirus2\*"  OR  covid)  OR  AK=(2019-nCoV\*  OR  2019nCoV\*  OR  19-nCoV\*  OR  19nCoV\*  OR  nCoV2019\*  OR  nCoV-2019\*  OR  nCoV19\*  OR  nCoV-19\*  OR  COVID-19\*  OR  COVID19\*  OR  COVID-2019\*  OR  COVID2019\*  OR  HCoV-19\*  OR  HCoV19\*  OR  HCoV-2019\*  OR  HCoV2019\*  OR  "2019  novel\*"  OR  Ncov\*  OR  n-cov  OR  SARS-CoV-2\*  OR  SARSCoV-2\*  OR  SARSCoV2\*  OR  SARS-CoV2\*  OR  SARSCov19\*  OR  SARS-Cov19\*  OR  SARSCov-19\*  OR  SARS-Cov-19\*  OR  SARSCov2019\*  OR  SARS-Cov2019\*  OR  SARSCov-2019\*  OR  SARS-Cov-2019\*  OR  SARS2\*  OR  SARS-2\*  OR  SARScoronavirus2\*  OR  SARS-coronavirus-2\*  OR  "SARScoronavirus  2\*"  OR  "SARS  coronavirus2\*"  OR  SARScoronovirus2\*  OR  SARS-coronovirus-2\*  OR  "SARScoronovirus  2\*"  OR  "SARS  coronovirus2\*"  OR  covid)  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 3 | [31,233](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=3&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=(coronavirus\*  OR  coronovirus\*  OR  coronavirinae\*  OR  CoV)  OR  AB=(coronavirus\*  OR  coronovirus\*  OR  coronavirinae\*  OR  CoV)  OR  TS=(coronavirus\*  OR  coronovirus\*  OR  coronavirinae\*  OR  CoV)  OR  AK=(coronavirus\*  OR  coronovirus\*  OR  coronavirinae\*  OR  CoV)  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 2 | [1,169](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=2&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI=((corona\*  OR  corono\*)  NEAR/1  (virus\* OR viral\* OR virinae\*) )  OR  AB=((corona\*  OR  corono\*)  NEAR/1  (virus\* OR viral\* OR virinae\*) )  OR  TS=((corona\*  OR  corono\*)  NEAR/1  (virus\* OR viral\* OR virinae\*) )  OR  AK=((corona\*  OR  corono\*)  NEAR/1  (virus\* OR viral\* OR virinae\*) )  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |
|  |
| # 1 | [481](https://apps-webofknowledge-com.ezproxy.sussex.ac.uk/summary.do?product=WOS&doc=1&qid=1&SID=D4o2qRLWcdZSWjmOZs8&search_mode=AdvancedSearch&update_back2search_link_param=yes) | TI="Coronavirus  Infections"  OR  AB="Coronavirus  Infections"  OR  TS="Coronavirus  Infections"  OR  AK="Coronavirus  Infections"  Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI Timespan=Year to date |  |  |  |

TRIP database

|  |  |
| --- | --- |
| [#10](https://www.tripdatabase.com/search?criteria=%235+AND+%28%238+OR+%239%29) | [#5 AND (#8 OR #9)](https://www.tripdatabase.com/search?criteria=%235+AND+(%238+OR+%239)) |
| [#9](https://www.tripdatabase.com/search?criteria=%235+AND+%28%238+OR+%239%29) | ["infect\*"~3 (transplacental or "trans-placental" or placental or vertical or "mother-to-child" or intrauter\*)](https://www.tripdatabase.com/search?criteria=%22infect*%22%7e3+(transplacental+or+%22trans-placental%22+or+placental+or+vertical+or+%22mother-to-child%22+or+intrauter*)) |
| [#8](https://www.tripdatabase.com/search?criteria=%235+AND+%28%238+OR+%239%29) | ["transmi\*"~3 (transplacental or "trans-placental" or placental or vertical or "mother-to-child" or intrauter\*)](https://www.tripdatabase.com/search?criteria=%22transmi*%22%7e3+(transplacental+or+%22trans-placental%22+or+placental+or+vertical+or+%22mother-to-child%22+or+intrauter*)) |
| [#5](https://www.tripdatabase.com/search?criteria=%235+AND+%28%238+OR+%239%29) | [(covid-19 or "covid 19" or "novel coronavirus" or "SARS-CoV2\*")](https://www.tripdatabase.com/search?criteria=(covid-19+or+%22covid+19%22+or+%22novel+coronavirus%22+or+%22SARS-CoV2*%22)) |

Cochrane COVID-19 Study Register

[transmiss\* or infect\*] AND [transplacental or "trans-placental" or placental or vertical or "mother-to-child" or intrauter\*] AND 1 Jul '20 - 23 Nov '20

PubMed

(((((coronavirus[Mesh]) OR ("Coronavirus Infections"[Mesh]) OR (((corona\*[tiab] OR corono\*[tiab]) AND (virus\*[tiab] OR viral\*[tiab] OR virinae\*[tiab]))) OR ((coronavirus\*[tiab] OR coronovirus\*[tiab] OR coronavirinae\*[tiab] OR CoV[tiab])) OR ((2019-nCoV\*[tiab] OR 2019nCoV\*[tiab] OR 19-nCoV\*[tiab] OR 19nCoV\*[tiab] OR nCoV2019\*[tiab] OR nCoV-2019\*[tiab] OR nCoV19\*[tiab] OR nCoV-19\*[tiab] OR COVID-19\*[tiab] OR COVID19\*[tiab] OR COVID-2019\*[tiab] OR COVID2019\*[tiab] OR HCoV-19\*[tiab] OR HCoV19\*[tiab] OR HCoV-2019\*[tiab] OR HCoV2019\*[tiab] OR "2019 novel\*"[tiab] OR Ncov\*[tiab] OR n-cov[tiab] OR SARS-CoV-2\*[tiab] OR SARSCoV-2\*[tiab] OR SARSCoV2\*[tiab] OR SARS-CoV2\*[tiab] OR SARSCov19\*[tiab] OR SARS-Cov19\*[tiab] OR SARSCov-19\*[tiab] OR SARS-Cov-19\*[tiab] OR SARSCov2019\*[tiab] OR SARS-Cov2019\*[tiab] OR SARSCov-2019\*[tiab] OR SARS-Cov-2019\*[tiab] OR SARS2\*[tiab] OR SARS-2\*[tiab] OR SARScoronavirus2\*[tiab] OR SARS-coronavirus-2\*[tiab] OR "SARScoronavirus 2\*"[tiab] OR "SARS coronavirus2\*"[tiab] OR SARScoronovirus2\*[tiab] OR SARS-coronovirus-2\*[tiab] OR "SARScoronovirus 2\*"[tiab] OR "SARS coronovirus2\*"[tiab] OR covid[tiab])) OR ((respiratory\*[tiab] AND (symptom\*[tiab] OR disease\*[tiab] OR illness\*[tiab] OR condition\*[tiab]) AND (Wuhan\*[tiab] OR Hubei\*[tiab] OR China\*[tiab] OR Chinese\*[tiab] OR Huanan\*[tiab]))) OR ((("seafood market\*"[tiab] OR "food market\*"[tiab]) AND (Wuhan\*[tiab] OR Hubei\*[tiab] OR China\*[tiab] OR Chinese\*[tiab] OR Huanan\*[tiab]))) OR ((pneumonia\*[tiab] AND (Wuhan\*[tiab] OR Hubei\*[tiab] OR China\*[tiab] OR Chinese\*[tiab] OR Huanan\*[tiab]))) OR (((outbreak\*[tiab] OR wildlife\*[tiab] OR pandemic\*[tiab] OR epidemic\*[tiab]) AND (Wuhan\*[tiab] OR Hubei\*[tiab] OR China\*[tiab] OR Chinese\*[tiab] OR Huanan\*[tiab]))) OR ("severe acute respiratory syndrome\*"[tiab])) AND (("2019/11/01"[Date - Entry] : "3000"[Date - Entry]))) AND (("Infectious Disease Transmission, Vertical"[Mesh:NoExp]) OR (((transplacental[tiab] OR trans-placental[tiab] OR placental[tiab] OR vertical[tiab] OR mother-to-child[tiab] OR intrauter\*[tiab]) AND (transmi\*[tiab] OR infect\*[tiab]))) OR ("vertical infection transmi\*"[tiab]) OR (MTCT[tiab]) OR ("congenital infect\*"[tiab]))) AND 2020/07/01:2020/11/23[edat])

Europe PMC – for prepints

((cord AND (Clamp\* OR strip\* OR milk\*)) AND ("COVID-19" or COVID19 or 2019nCoV or "Corona Virus" or Coronavirus or "CoV 2" or CoV2 or COVID or nCoV or SARS2 or SARSCoV or "SARS-CoV") AND ((transplacental OR "trans-placental" OR placental OR vertical OR "mother-to-child" OR intrauter\*) AND (transmi\* OR infect\*))) AND (SRC:PPR) AND (FIRST\_PDATE:[2020-07-01 TO 2020-11-23])