

Database: Ovid MEDLINE(R) ALL <1946 to June 05, 2020>

Search Strategy:

-
- 1 Mesenchymal Stromal Cells/ (36546)
 - 2 Mesenchymal Stem Cell Transplantation/ (11510)
 - 3 Multipotent Stem Cells/ (3055)
 - 4 (mesenchymal adj3 (cell* or stem or stromal or progenitor or multipotent or bone marrow or adipose or placenta*)).tw. (68307)
 - 5 ((multipotent or multi-potent) adj (stroma* cell* or stem cell* or progenitor cell*)).tw,kw. (2504)
 - 6 (marrow stroma* adj2 cell*).tw,kw. (7526)
 - 7 (mesenchymal or marrow strom* or strom* cell*).kw,kw. (1066)
 - 8 or/1-7 (83663)
 - 9 exp Cryopreservation/ (36899)
 - 10 cryoconserv*.tw,kw. (215)
 - 11 cryopreserv*.tw,kw. (23932)
 - 12 (fresh* adj5 thaw*).tw. (1731)
 - 13 (freez* adj3 thaw*).tw. (12037)
 - 14 (fresh cell* or continuously cultur*).tw,kw. (1238)
 - 15 (thaw* or freez*).kw. (3536)
 - 16 (fresh* adj3 cultur*).tw. (3662)
 - 17 or/9-16 (62921)
 - 18 8 and 17 (1027)
 - 19 (2019062* or 2019063* or 201907* or 201908* or 201909* or 20191* or 2020*).dt. (1292861)
 - 20 18 and 19 (81)

Database: Embase Classic+Embase <1947 to 2020 June 05>

Search Strategy:

-
- 1 exp mesenchymal stem cell/ (59136)
 - 2 mesenchymal stem cell transplantation/ (11420)
 - 3 mesenchymal stroma cell/ (13029)
 - 4 (mesenchymal adj3 (cell* or stem or stromal or progenitor or multipotent or bone marrow or adipose or placenta*)).tw. (97774)
 - 5 ((multipotent or multi-potent) adj (stroma* cell* or stem cell* or progenitor cell*)).tw. (3354)
 - 6 (marrow stroma* adj2 cell*).tw. (10352)
 - 7 or/1-6 (120050)
 - 8 cryopreservation/ (41644)
 - 9 cryopreserv*.tw. (34469)
 - 10 (freez* adj3 thaw*).tw. (15609)
 - 11 cryoconserv*.tw. (327)
 - 12 (fresh* adj5 thaw*).tw. (2481)
 - 13 (fresh* adj3 cultur*).tw. (4745)
 - 14 fresh cell*.tw. (1255)
 - 15 continuously cultured.tw. (375)
 - 16 or/8-15 (70752)
 - 17 7 and 16 (1742)
 - 18 conference abstract.pt. (3810714)
 - 19 17 not 18 (1210)
 - 20 (2019062* or 2019063* or 201907* or 201908* or 201909* or 20191* or 2020*).dc. (2046349)
 - 21 19 and 20 (126)

Web of Science – June 5, 2020

9

227

#6

AND

#3

Refined by: [excluding] DOCUMENT TYPES: (MEETING ABSTRACT) AND PUBLICATION YEARS: (2020 OR 2019)

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

8

1,600

#6

AND

#3

Refined by: [excluding] DOCUMENT TYPES: (MEETING ABSTRACT)

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

7

1,669

#6

AND

#3

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

6

100,679

#5

OR

#4

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

5

53,868

TI= (mesenchym* stem cell*) OR TI= (stroma* cells*) OR TI= (Multipotent Stem Cell*)

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

4

90,398

TS=("Mesenchymal Stem Cell*") OR TS=("Mesenchymal Stem Cell Transplantation") OR

TS=("Multipotent Stem Cell*") OR TS=("Mesenchymal Stromal Cell*") OR TS=("marrow stroma* cell*")

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

3

105,966

#2

OR

#1

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

2

22,849

TI=(fresh* thaw*) OR TI=(freez* AND thaw*) OR TI=(cryopreserv*) OR TI=(cryoconserv*)

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years

Edit

1

105,775

TS=(Cryopreserv*) OR TS=(cryoconserv*) OR TS=(fresh* NEAR/3 thaw*) OR TS=(freez* NEAR/3 thaw*) OR TS=(fresh cell*) OR TS=(continuously cultur*) OR TS=(fresh* NEAR/3 cultur)

Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years