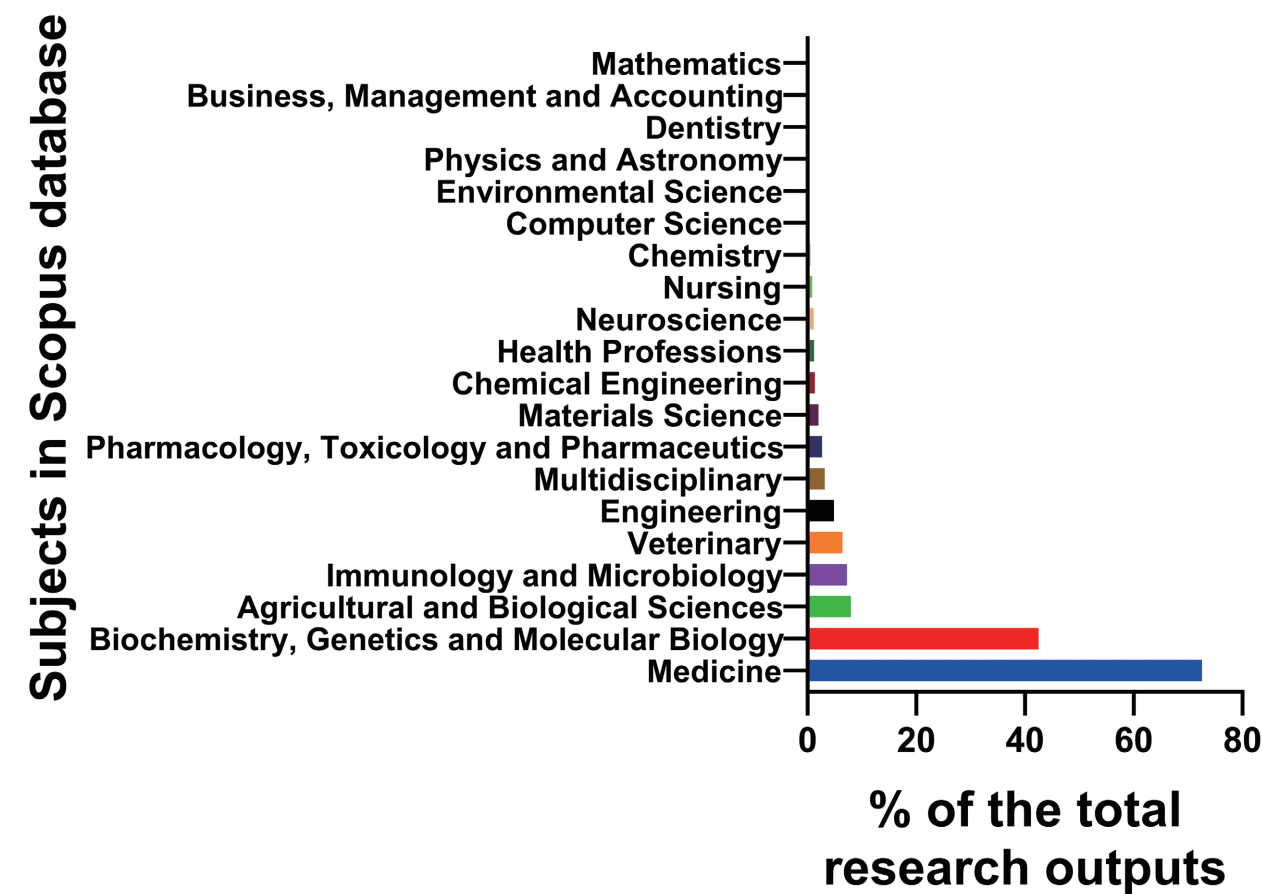
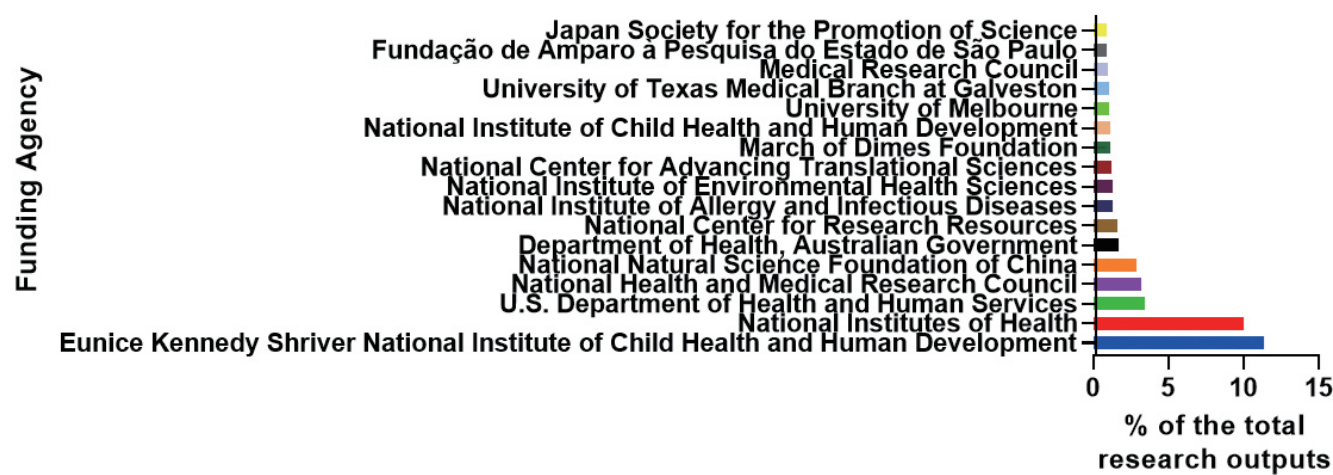


Search Strategy

TITLE ( “extraembryonic membrane\*” OR “extra-embryonic membrane\*” OR “fetal membrane\*” OR amnion OR “amniotic membrane\*” OR chorion OR amniochorion\* ) AND TITLE-ABS (pregnan\* OR gestation OR birth\* OR childbirth\* OR parturition\* OR labor\* OR labour\* OR premature OR pre-mature OR preterm OR preterm OR ptb OR sptb OR pprom OR “premature preterm rupture of the membrane\*” OR “preterm premature rupture of the membrane\*”) AND ( LIMIT-TO (SRCTYPE , “j”) ) AND ( LIMIT-TO (PUBYEAR , 2021) OR LIMIT-TO (PUBYEAR , 2020) OR LIMIT-TO (PUBYEAR , 2019) OR LIMIT-TO (PUBYEAR , 2018) OR LIMIT-TO (PUBYEAR , 2017) OR LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015) OR LIMIT-TO (PUBYEAR , 2014) OR LIMIT-TO (PUBYEAR , 2013) OR LIMIT-TO (PUBYEAR , 2012) OR LIMIT-TO (PUBYEAR , 2011) OR LIMIT-TO (PUBYEAR , 2010) OR LIMIT-TO (PUBYEAR , 2009) OR LIMIT-TO (PUBYEAR , 2008) OR LIMIT-TO (PUBYEAR , 2007) OR LIMIT-TO (PUBYEAR , 2006) OR LIMIT-TO (PUBYEAR , 2005) OR LIMIT-TO (PUBYEAR , 2004) OR LIMIT-TO (PUBYEAR , 2003) OR LIMIT-TO (PUBYEAR , 2002) OR LIMIT-TO (PUBYEAR , 2001) OR LIMIT-TO (PUBYEAR , 2000))



Supplementary Figure 1. Distribution of fetal membrane research articles based on the categories/subjects in the Scopus database.



Supplementary Figure 2. Top funding agencies that supported fetal membrane research outputs.