	Date	Journal	Lead Author	Title	Changes	# of Authors	# of Investigators	Description	Agency	# of Divisions	# in Pregnancy Registry	Completed Pregnancies	Live Births	Live birth to 3rd Trimester Injectes	Live Birth to 1st and 2nd Trimester Injectees	Spontaneous Abortions	SAb <13 wks.	Total Fetal Loss	Induced Abortions	Stillbirths	Periconception	1st Dose First Trimester	1st Dose Second Trimester	1st Dose Third Trimester	Pre Term	Small Size	Congenital Anomalies	Neonatal Death
1	4/21/2021 Print 4/22/21Online	NEJM: DOI:10.1056/NEJMoa2104983	**Shimabukuro**	Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	Original in Print Version Only	21	47	V-safe and VERS Data review for first ten weeks	CDC and FDA	29	3958	827	712	700	12	104 of 827	96	115 of 827	10	1 of 725	92	1132	1714	1019	60 of 636 V before 37 wks	23 of 724	16 of 724	0 of 724
2	6/17/2021 Online version revised 9/8/2021 as reported 10/14/2021 No Original Print Version Located	NEJM;384:2273-82, DOI: 10.1056/NEJMoa2104983	**Shimabukuro**	Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	Not available Except as 9/8/2021 Revised Version as Reported 10/14/2021	21	47	V-safe and VERS Data review for first ten weeks	CDC and FDA	29	3958	827	712	700	12	**104 of 827**	96	115 of 827	10	1 of 725	92	1132	1714	1019	60 of 636 V before 37 wks	23 of 724	16 of 724	0 of 724
3	9/8/2021 Online and Print Versions Not Located	NEJM: Unknown	**Shimabukuro**	Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	**1. P. 2273 "were pregnancy losses" 2. P. 2277 "(i.e. preterm, small size,...) 3. double dagger insert table 4 4. No Denominator for SAbs**	21	47	V-safe and VERS Data review for first ten weeks	CDC and FDA	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	**104**	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported
4	10/14/2021 Online Notification of 9/8/2021 Corrections	NEJM: 385: 1536 DOI: 10.1056/NEJMx1536	**Shimabukuro**	Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	**1. P. 2273 "were pregnancy losses" 2. P. 2277 "(i.e. preterm, small size,...) 3. double dagger insert table 4 4. No Denominator for SAbs**	21	47	V-safe and VERS Data review for first ten weeks	CDC and FDA	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	**104**	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported	Not Reported
5	Dec-21	Obstetritical & Gynecologic Survey Vol. 76, Issue 12, pp: 729-731	**Shimabukuro**	Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	Hybrid	21	Not Reported	V-safe and VERS Data review for first ten weeks	CDC and FDA	Not Reported	3958	827	712	Not Reported	Not Reported	Not Reported	Not Reported	**115 of 827**	Not Reported	Not Reported	92	1132	1714	1019	9.40%	3.20%	Not Reported	0
1	6/17/2021 Online Version is 10/14/2021 Revision	NEJM 384: 24 2342-2343	**Riley**	Editorial: mRNA Vaccines in Women	Original in Print Version Only, Online version is revised	1	1	Editorial	NEJM Editorial Board Member	N/A	3958	827	712	Not Reported	Not Reported	**104/827 or 12.6%**	Not Reported	Not Reported	1 of 827	Not Reported	Not Reported	28.6%	43.3%	25.7%	9.4%	3.2%	2.2%	0
2	9/8/21	NEJM: Unknown	**Unknown**	Revision of Riley Editorial	Cannot Locate	N/A	N/A	N/A	NEJM?	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	10/14/2021 Online Notification of 9/8/2021 Revisions	NEJM: 385:1536 DOI: 10.1056/NEJMx210017	**Unknown**	Revision of Riley Editorial	**"...no proportion could be determined for the risk of spontaneous abortion among participants vaccinated before 20 weeks of gestations..."**	Unknown	Unknown	Revision of Editorial	NEJM?	N/A	N/A	N/A	N/A	N/A	N/A	**104**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	10/14/2021 Online Version of Letters Published 9/8/2012 at NEJM.org	NEJM: 385:1535-1536 Unable to locate 9/8/2021 version	**Sun**	On Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	**PhD in Antwerp Questions Validity of 827 denominator and 12.6% SAbR beause it includes 3rd Trimester Vaccinees**	1	1	Correspondence Questioning Calculation of Spontaeous Abortiion Rate	Dedalus Healthcare, Belgium	N/A	N/A	N/A	N/A	N/A	N/A	**104 of 827 not valid for SAbR**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	10/14/2021 Online Version of Letters Published 9/8/2012 at NEJM.org	NEJM: 385:1535-1536 Unable to locate 9/8/2021 version	**Meany-Delman**	On Preliminary Findings of mRNA Covid-19 Vaccine Safety in Pregnant Persons	**Agrees with Sun, 827 is not a valid denominator; Table 4 in 6/17/21 Shimabukuro amended// refers to Zauche Update**	3	3	Response to Sun	CDC	N/A	N/A	N/A	N/A	N/A	N/A	**Offers new SAbR of 14.1% based on Zauche**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	Research Square Preprint 08/09/2021	Research Square Preprint posted 8/9/2021 No Updates doi.org/10.21203/rs.3.rs-798175/v1	**Zauche**	Receipt of mRNA COVID-19 preconception and during pregnancy and risk of self-reported spontaneous abortions, CDC v-safe Vaccine pregnancy Registry 2020-21	Excluded SAbs before 6 weks	13	~62	Life table methods, confusing methodology	CDC FDA, NIH, US Dept of Energy, US Public Health Service, National Institute of Environmental health Sciences, UCSD	Many	2491 with 1 dose < 20 wks	Not Reported	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text
2	09/08/2021 Unable to locate	Letter	**Zauche**	Receipt of mRNA COVID-19 preconception and during pregnancy and risk of self-reported spontaneous abortions, CDC v-safe Vaccine pregnancy Registry 2020-22	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate	Unable to locate
3	10/14/2021 Online	NEJM 385:1533-1535 refers to Research Square, data in Supplement	**Zauche**	Receipt of mRNA Vaccines and Risk of Spontaneous Abortion	Cumulative risk	13	~62	**Life table methods, confusing methodology**	CDC FDA, NIH, US Dept of Energy, US Public Health Service, National Institute of Environmental health Sciences, UCSD	See Text	See Text	See Text	See Text	See Text	See Text	**14.10%**	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text	See Text