cov-MetaSerial-set-2

PMID	Title	Authors	Citation	First Author	Journal/Book	Publication Year	Grants Data	PMCID	NIHMS ID	2020	Exclude (Y = 1, N = 0)	Reason for exclusion	Fetal strength	Gestational Age (weeks)	No skeletal abnormality*	Presence of fetuses/ mass / GT enlargement unilateral	Presence of fetuses/ mass / GT enlargement bilateral	Subperitoneal / extra-fetal / solid tissue	Cortical / subcortical nodules	Dominant hemisphere mass	Hemisphere/ventricle	Megalencephaly	White matter signal abnormalities (Grade 1 = mild, 2 = moderate, 3 = severe, 4 = diffuse cavitation)	Ventriculomegaly	Cerebellar abnormality (yes = 1 / no = 0 NE = not stated)	Cardiac tumour (yes = 1 / no = 0 NE = not stated)	Renal / liver/ gut mass (yes = 1 / no = 0 NE = not stated)	Family history/ genetic disorder (yes = 1 / no = 0 NE = not stated)
32388011	Prenatal sonographic diagnosis of fetal teratoma with neonatal lung lesion: Report of a rare case and review of literature.	Lauriola S, Jacobs MB, Rizzuto G	Clinical Case Rep. 2020 May; 8(5):864-870. doi: 10.1002/ccr3.2851. PMID: 32388011; PMCID: PMC7214651.	Lauriola S	Clinical Case Rep	2020				10.1002/ccr3.2851 PMC7214651	0																	0
32355111	Fetal presence of SETD1 variant hemizygosity is a risk factor for neurodevelopmental disorders.	Lecompte T, Vincent M, Steinburger D, Cuinier C, Schott-Lerner G, Bil H, Yaron Y, Sukenik-Halevy R, Ben-Neriah Z, Kalfallah Y, Schluth-Bolard C, Delobel B, Tosi M, Frebourg T, Stamm S, Tiller J, Tabetska P, Salomons G, Thauvin-Robinet C, Faivre L, Tran Mau-Them F, Jouan L, Guipponi M, Antonarakis SE.	Genes (Basel). 2020 Apr 28; 11(5):E499. doi: 10.3390/genes11050499. PMID: 32355111; PMCID: PMC7290827.	Lecompte T	Genes (Basel)	2020	2021-00139-1			10.3390/genes11050499 PMC7290827