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Examining the predictive accuracy of metabolomics for small for gestational age babies: a systematic review

Debora F. B. Leite and Aude-Claire Morillon; Elias F. de Melo Junior; Renato Teixeira Souza; Fergus P McCarthy; Ali S. Khashan; Philip N. Baker; Louise C. Kenny; Jose G. Cecatti

Supplementary material 1 – Detailed literature search strategy.

1 fetal growth retardation
2 fetal growth restriction
3 intrauterine growth restriction
4 intrauterine growth retardation
5 small for gestational age
6 #1 OR #2 OR #3 OR #4 OR #5
7 metabolomic*
8 metabonomic*
9 metabolit*
10 H NMR
11 proton NMR
12 proton nuclear magnetic resonance
13 liquid chromatogra*
14 gas chromatogra*
15 UPLC
16 ultra-performance liquid chromatograph*
17 ultra performance liquid chromatograph*
18 #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17
19 pregnan*
20 antenat*
21 ante nat*
22 prenat*
23 pre nat*
24 #19 OR #20 OR #21 or #22 OR #23
25 screen*
26 predict*
27 metabolic profil*
28 #25 OR #26 OR #27
29 #6 AND #18 AND #24 AND 28