S1 Fig. Assessment of study quality for each exposure type included in meta-analyses. Abbreviations: ART, assisted reproductive technology.

a) Small size for gestational age (16 studies)

b) Birth weight (7 studies)

c) Birth length (3 studies)

d) Birth head circumference (3 studies)
e) Prematurity (7 studies)  
- Selection of non-exposed: high, unclear, low  
- Ascertainment of exposure: high, unclear, low  
- Same method of ascertainment: high, unclear, low  
- Comparability: high, unclear, low  
- Ascertainment of outcome: high, unclear, low  
- Participation rate: high, unclear, low

f) ART conception (3 studies)  
- Selection of non-exposed: high, unclear, low  
- Ascertainment of exposure: high, unclear, low  
- Same method of ascertainment: high, unclear, low  
- Comparability: high, unclear, low  
- Ascertainment of outcome: high, unclear, low  
- Participation rate: high, unclear, low

g) Maternal diabetes in pregnancy (3 studies)  
- Selection of non-exposed: high, unclear, low  
- Ascertainment of exposure: high, unclear, low  
- Same method of ascertainment: high, unclear, low  
- Comparability: high, unclear, low  
- Ascertainment of outcome: high, unclear, low  
- Participation rate: high, unclear, low

h) Maternal smoking in pregnancy (3 studies)  
- Selection of non-exposed: high, unclear, low  
- Ascertainment of exposure: high, unclear, low  
- Same method of ascertainment: high, unclear, low  
- Comparability: high, unclear, low  
- Ascertainment of outcome: high, unclear, low  
- Participation rate: high, unclear, low