

Annex to:

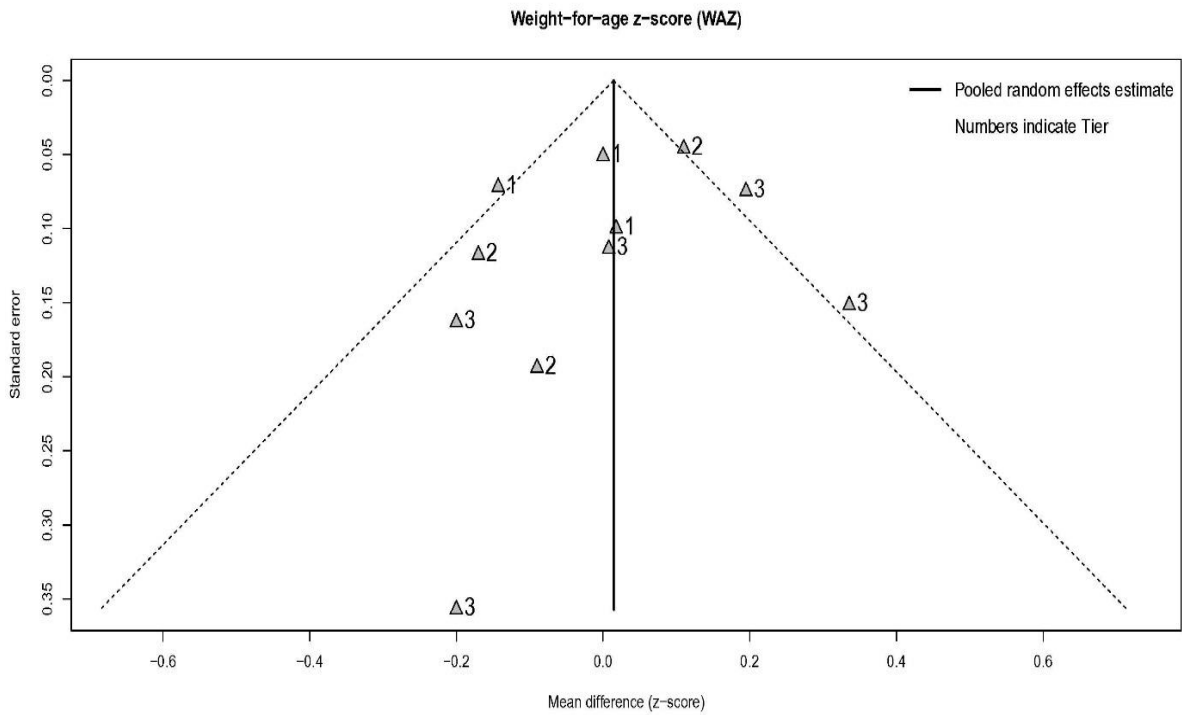
EFSA NDA Panel (EFSA Panel on Nutrition, Novel Foods and Food Allergens), Castenmiller J, de Henauw S, Hirsch-Ernst K-I, Kearney J, Maciuk A, Mangelsdorf I, McArdle HJ, Naska A, Pelaez C, Pentieva K, Siani A, Thies F, Tsabouri S, Vinceti M, Bresson J-L, Fewtrell M, Kersting M, Przyrembel H, Dumas C, Titz A and Turck D, 20YY. Scientific opinion on the appropriate age for the introduction of complementary feeding into an infant's diet. *EFSA Journal* 20XX; volume(issue): NNNN, XX6 pp. doi: 10.2903/j.efsa.20YY.NNNN

© 20XX European Food Safety Authority. *EFSA Journal* published by John Wiley and Sons Ltd on behalf of European Food Safety Authority.

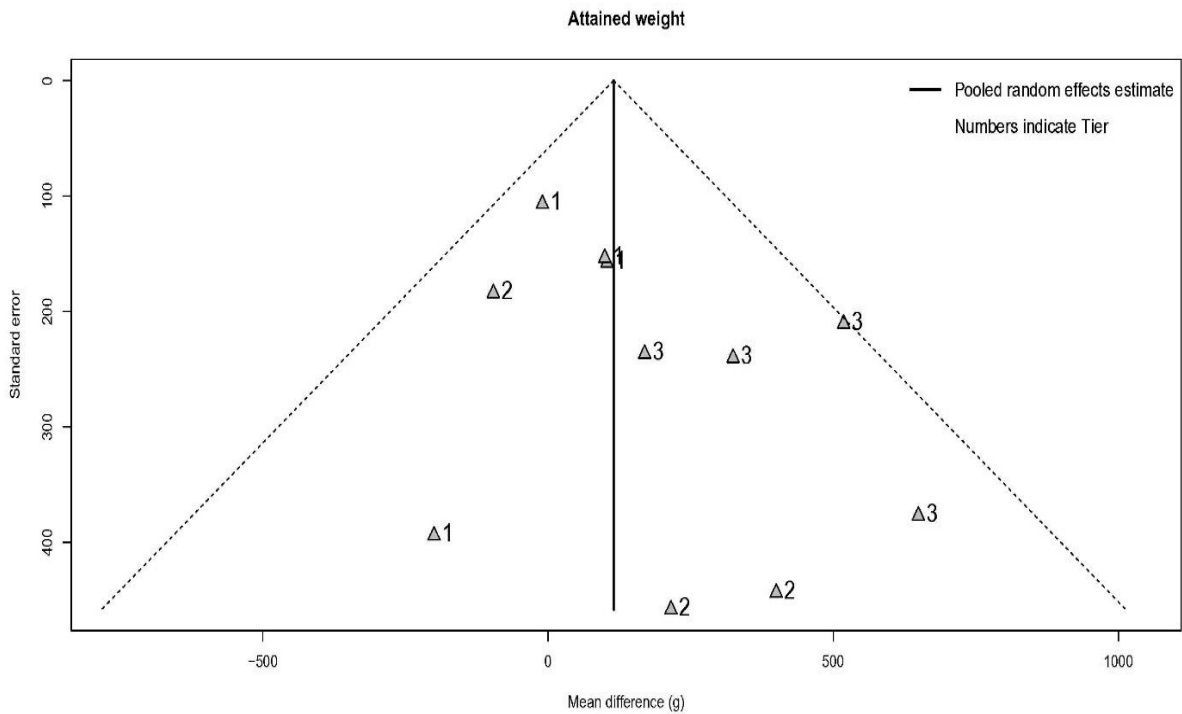
## Annex D – Funnel plots for the assessment of the publication bias

DRAFT

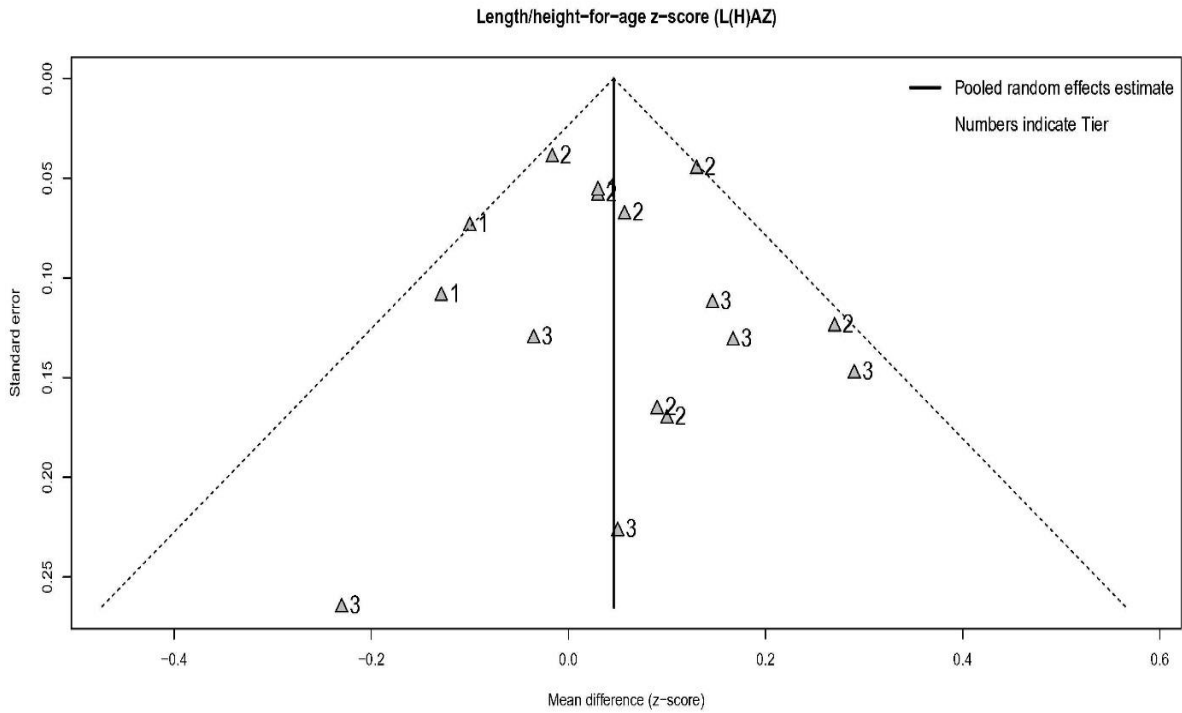
### 1. WAZ comparing early introduction with later introduction of CFs



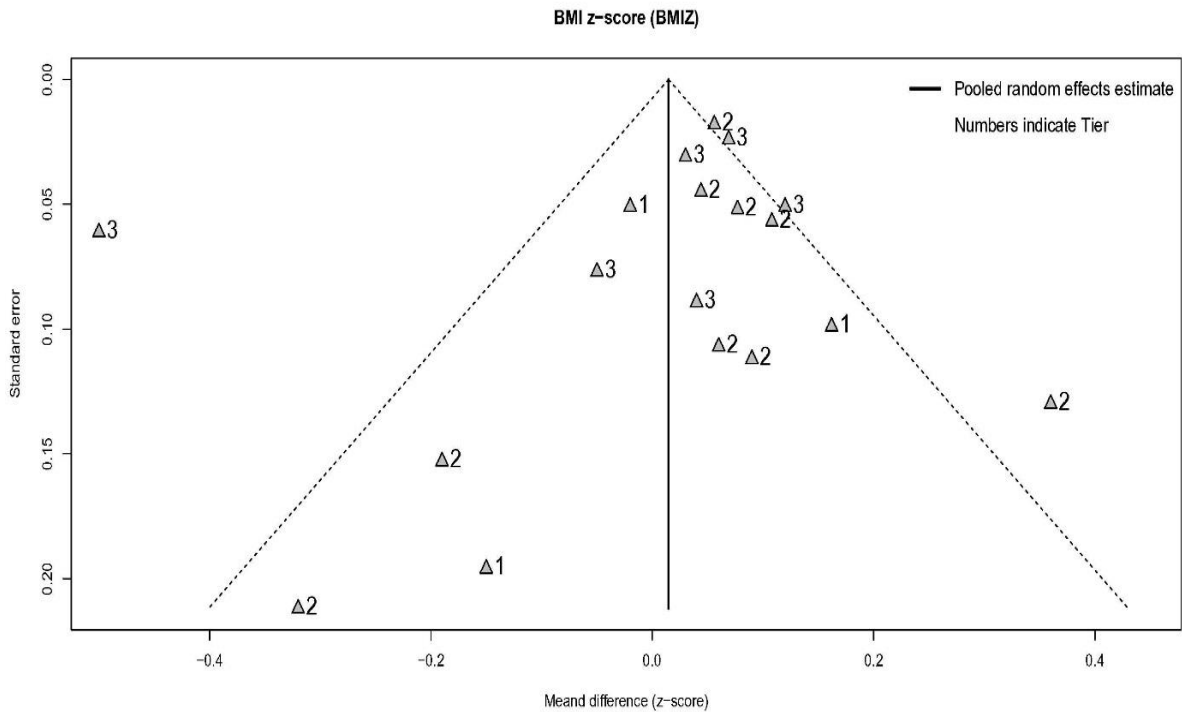
### 2. Attained weight comparing early introduction with later introduction of CFs



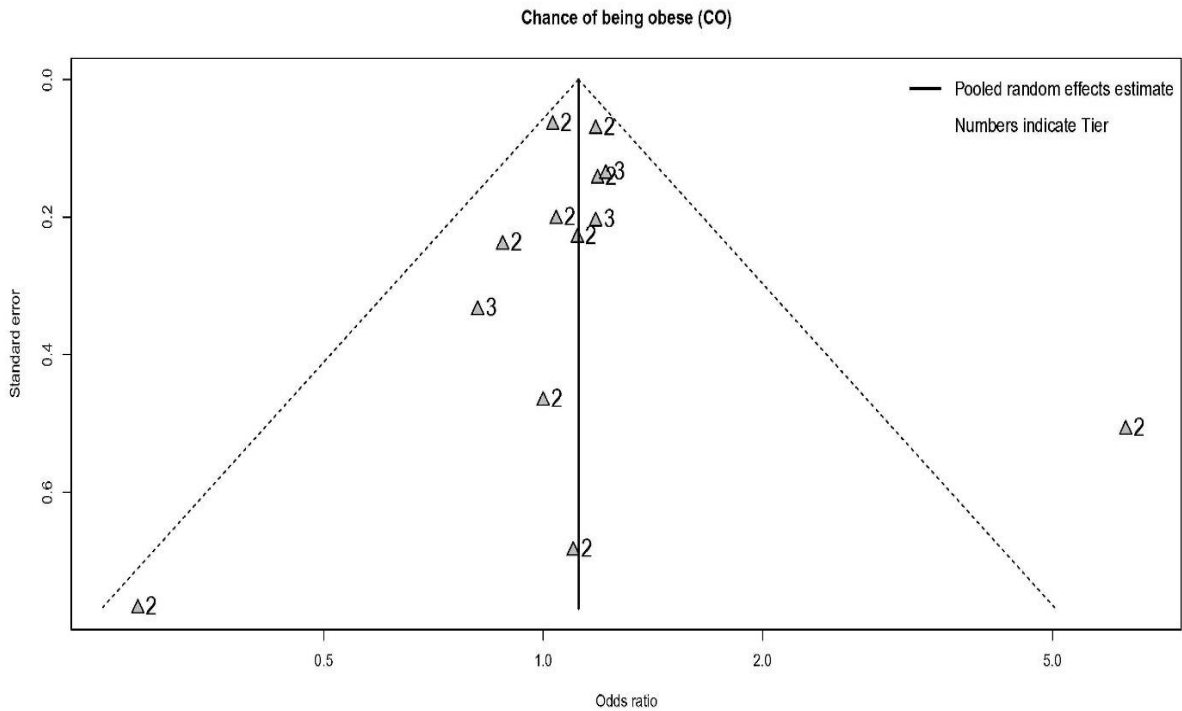
### 3. L(H)AZ comparing early introduction with later introduction of CFs



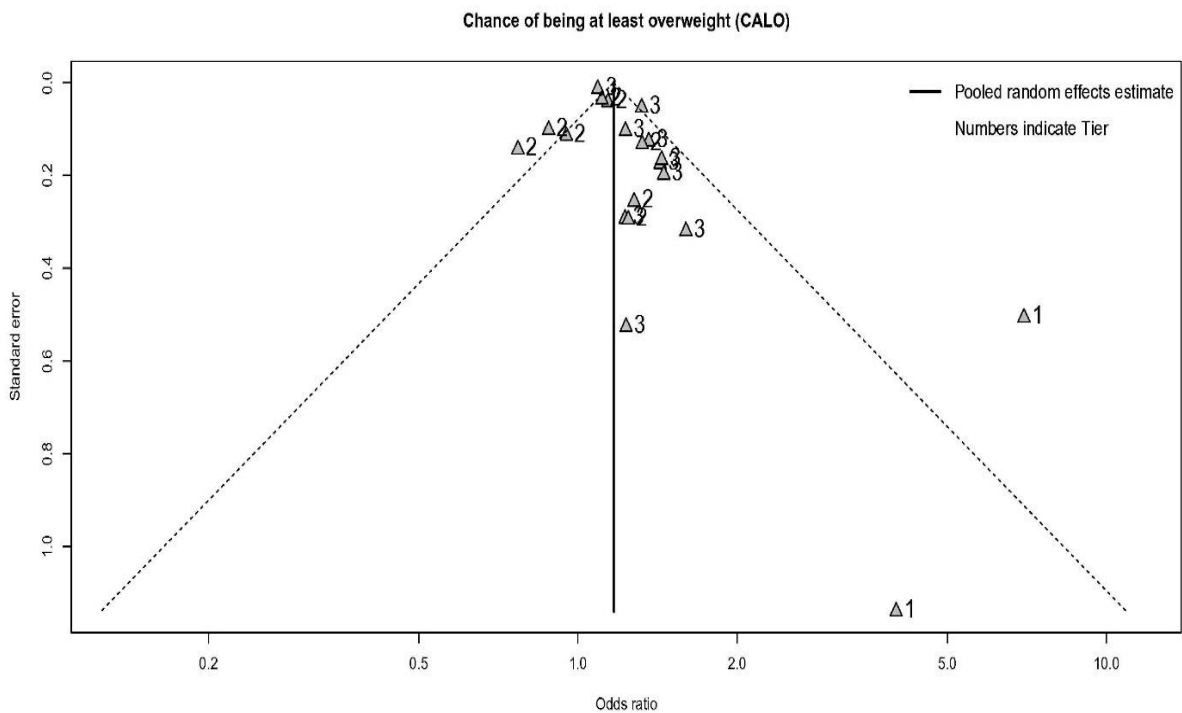
### 4. BMI z-score comparing early introduction with later introduction of CFs



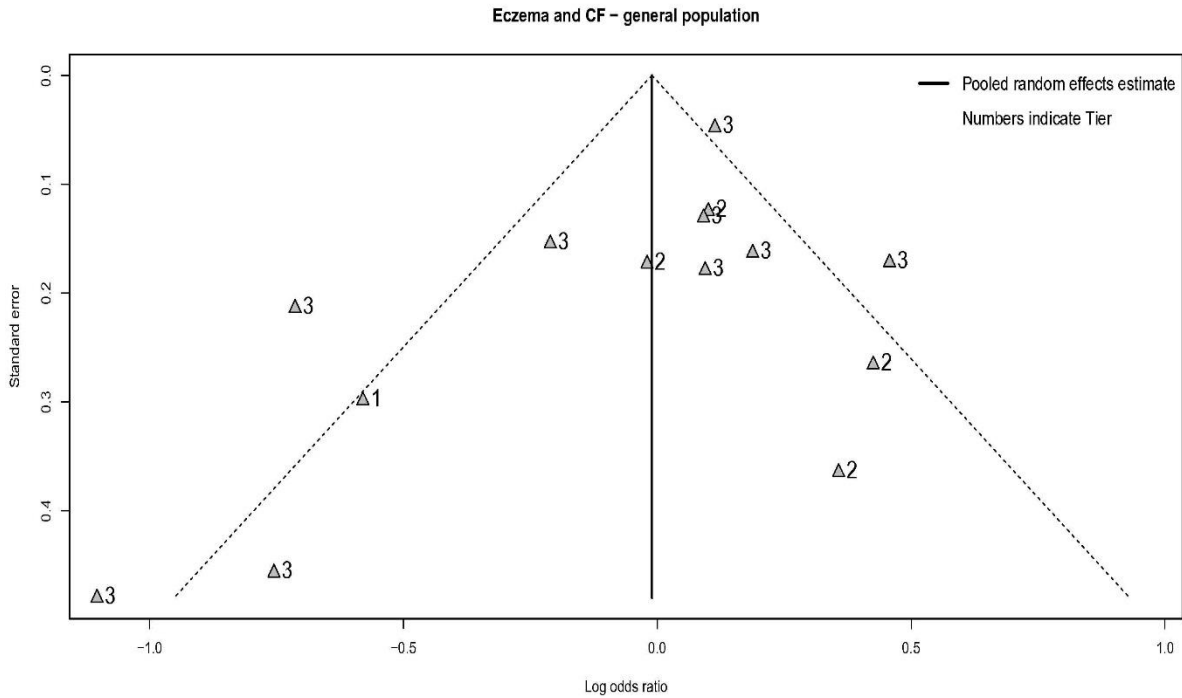
### 5. Chance of being obese comparing early introduction with later introduction of CFs



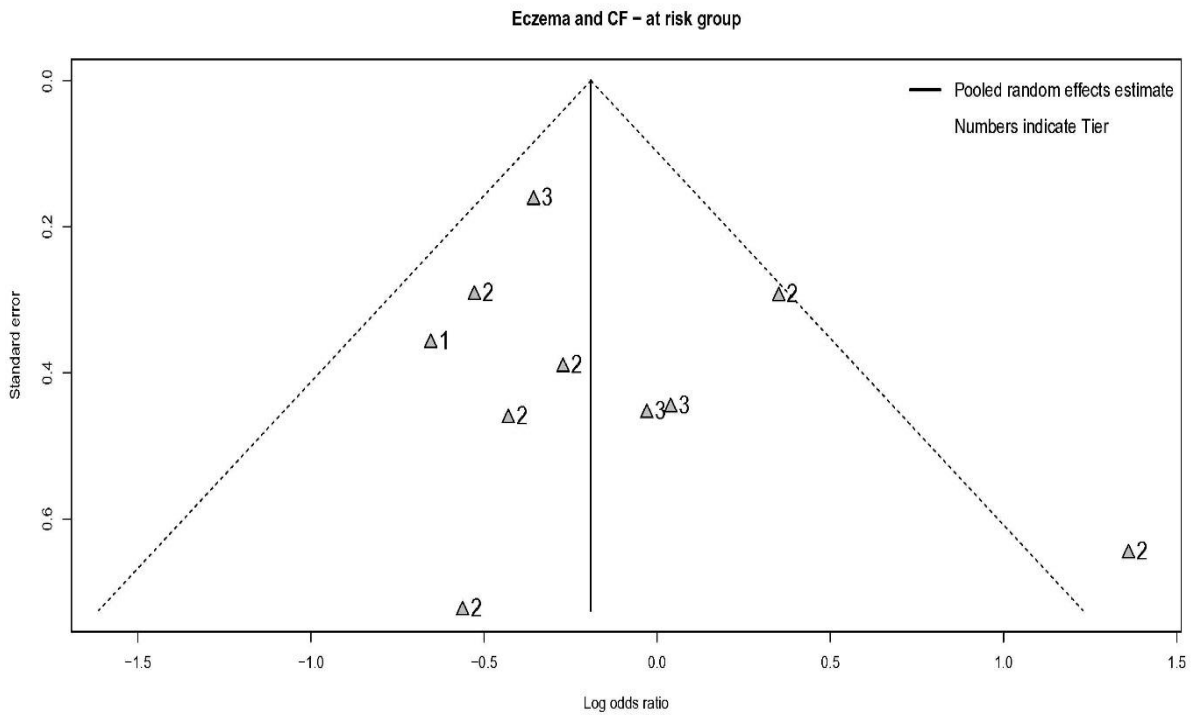
### 6. Chance of being at least overweight comparing early introduction with later introduction of CFs



### 7. Eczema and CFs – general population – comparing early introduction with later introduction



### 8. Eczema and CFs – at risk group – comparing early introduction with later introduction



## Abbreviations

BMI	body mass index
CF	complementary food
L(H)AZ	length (height)-for-age z-score
WAZ	weight-for-age z-score

DRAFT