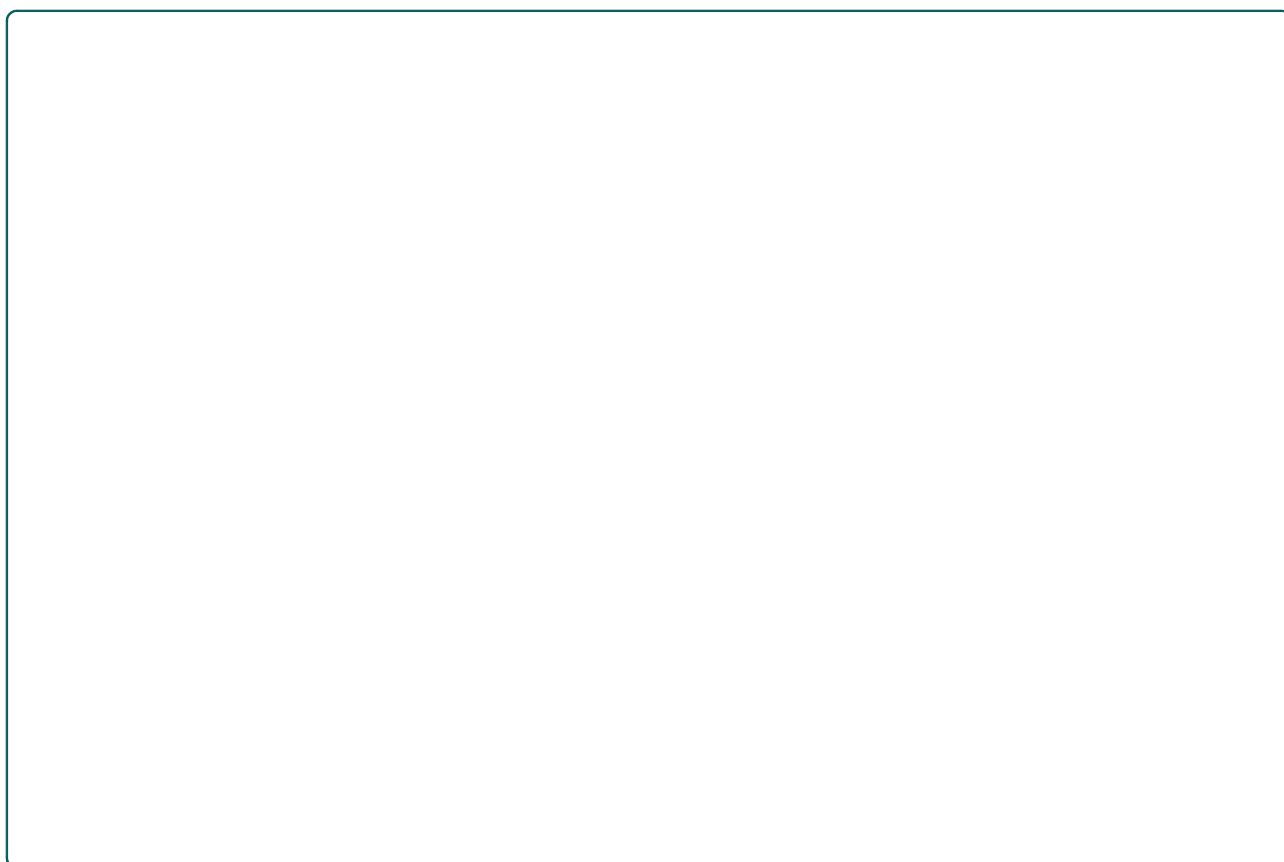


# Impact of education and provision of complementary feeding on growth and morbidity in children less than 2 years of age in developing countries: a systematic review

ra ass<sup>1</sup>, Ja as<sup>1</sup>, l s ar a<sup>1</sup>, Aa r a<sup>1</sup>

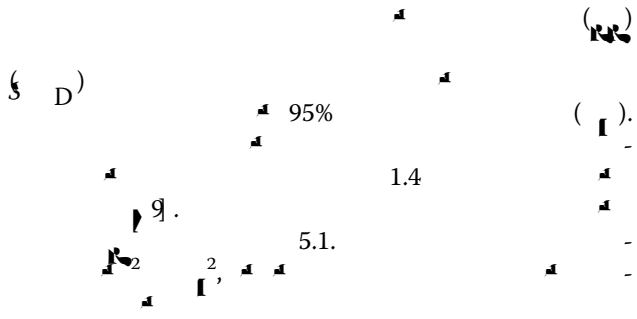


**Background**



( 80% ).

### Quantitative data synthesis



95% CI: 1.17-2.26). 62% (95% CI: 1.62, 2.08), (0.08, 0.62, 4), (0.07871121 9. 8 (0.0763)16290(0.35 95% CI: 0.22-0.95) 95% CI: -3104(.7227, 1.7227).

**Provision of CF with or without education**

33% (95% CI: 0.49, 0.91, 3 - 5). (0.75 95% CI: 0.42, 1.35, 3 - 5). (0.89 95% CI: 0.41, 1.90, 2 - 5).

Food secure population

**Education on CF**

[13-15,19-21].

2 )  
 ( 0.68· 95% I: 0.60, 0.76, 1 ) ( F 3 4).

§ D 0.00· 95% I: -0.15, 0.16, 2 ),  
 § D 0.06· 95% I: -0.13, 0.25, 3 ),  
 § D 1.03· 95% I: 0.90, 1.18, 1 ).

**Provision of CF with or without education**

7 17,22-27 F .

§ D 0.39· 95% I: 0.05, 0.73, 7 ) ( F 6),  
 § D 0.26· 95% I: 0.04, 0.48, 3 )









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### Additional material

Additional File 1: Characteristics of studies on impact of education on complementary feeding.

Additional File 2: Characteristics of studies on impact of provision of complementary feeding with or without education.

### List of abbreviations used

al R r r ( R ); r al  
( ); ra R a s, Ass ss, s, l a ll

