

I. *Plasmodium* (B... 2006), *Toxoplasma gondii* (B... 2005), *Eimeria tenella* (L... 2006), *Cryptosporidium parvum*, *Cryptosporidium ander-soni* (..., 2009). L... (..., 2012), (..., 2004). A... *T. gondii* (B... 2005). D... (B... 2005; B... 2005). L... *Cryptosporidium*, *C. parvum* (C... OM) fi... (2007).

A... *C. baileyi rhomboid* EGF, OM... *C. bai-leyi* Q...

2. Materials and methods

2.1. Parasites

C. baileyi J... H... 3, 2.5%... 4°C... 2.

Table 1

Group	3 (°C)	33 (°C)	60 (°C)	Average Body Weight (g)	Average Body Weight (g)
Control	31.26 ± 1.500	255.0 ± 22.92	490.9 ± 42.23	223.8 ± 23.08	253.9 ± 43.02
Control + EGF	31.27 ± 1.836	252.6 ± 17.12	421.7 ± 25.05	221.3 ± 16.51	169.2 ± 30.30
EGF (100 μg)	31.24 ± 1.642	258.9 ± 22.11	420.7 ± 41.67	227.7 ± 21.74	161.7 ± 35.28
EGF + OM (25 μg)	29.73 ± 1.951	245.0 ± 18.38	455.5 ± 35.15	215.3 ± 18.15	210.5 ± 28.08
EGF + OM (50 μg)	30.43 ± 2.001	240.5 ± 24.58	464.4 ± 33.78	210.1 ± 24.76	

(100 μ.)

EGF & OM

(P<0.05),

(100 μ.)

(P<0.05).

Cryptosporidium

Cryptosporidium (H

1984).

EGF & OM

C. bailey

10⁶ *C. bailey*

10.

2.

100 μ.

EGF & OM,

71.3%.

(P>0.05)

(P<0.05).

(P>0.05)

A

EGF & OM.

B G2

C. baileyi

A

100 μ.

EGF & OM

50 μ.

DNA

A

EGF & OM.

B G1

fi.

EGF & OM

Cryptosporidium

E. tenella

C. parvum and *C. hominis* (

2012).

DNA

DNA

(100 μ.) & OM

DNA

Cryptosporidium

Cryptosporidium.

Conflict of interest

None.

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Key

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