

*

M.

C.

M.

U

M. U

2.2. C

o, , ±

fl ± ° fi ±

U ± %

fi -

fl

2.3. E U

O₂

μ

μ

μ

×

U

2.4. H U

fl fi

μ

μ fi μ % fi

fi ×

μ % μ

2. Me h d

2.1. C

O₂

fi % μ

fi

Table 1

±
%
± μ
± μ
± μ

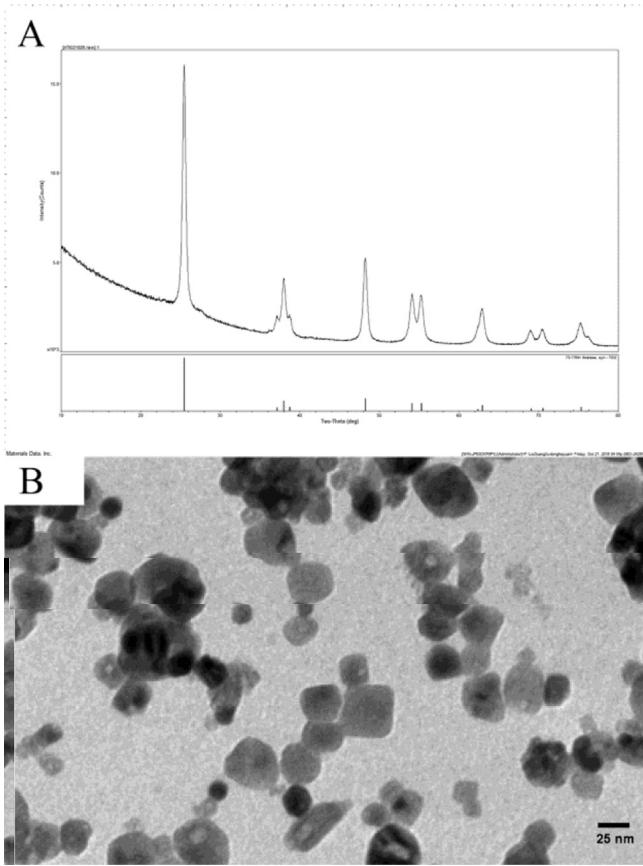
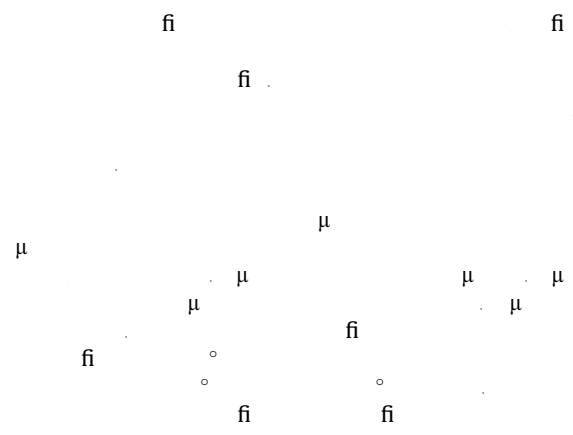
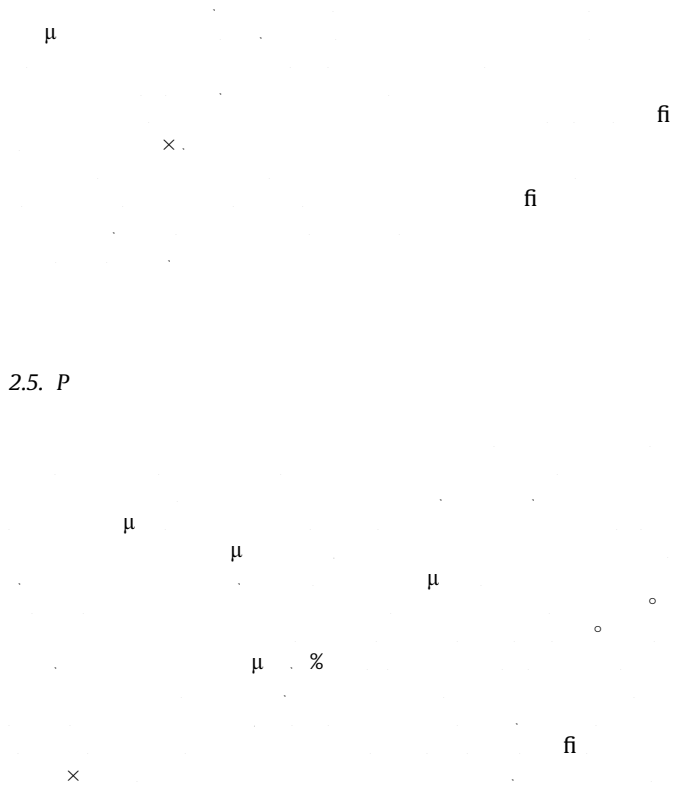


Fig. 1.

2.6. G

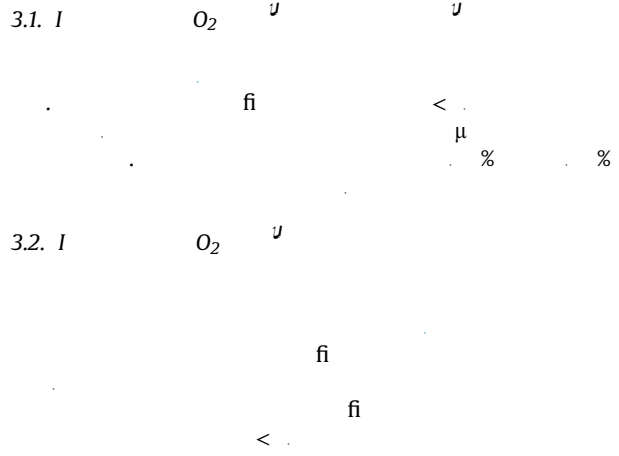


2.7.



2.5. P

3. Re l



3.1. I

3.2. I

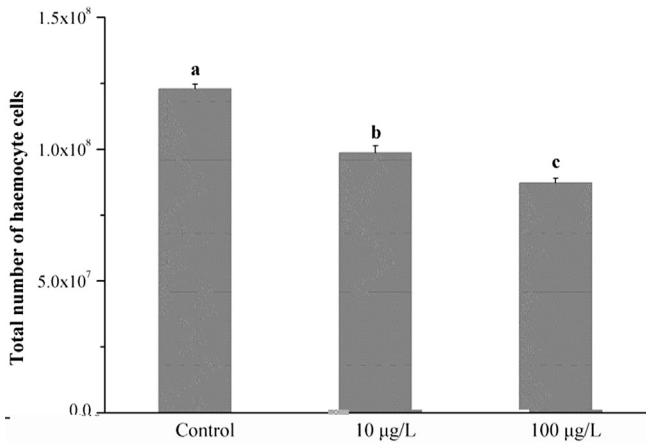


Fig. 2. The al c f haem c e (THC) f *T. granosa* af e 30 da e e 0, 10 a d 100 µg/L TiO₂, e ec i el. fi

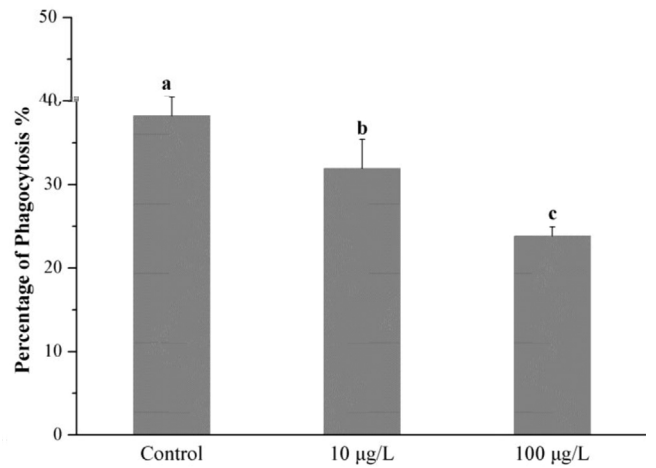


Fig. 4. The hag c i f haem c e i *T. granosa* af e 30 da e e 0, 10 a d 100 µg/L TiO₂, e ec i el. fi

Table 2 ANOVA h i g he effec f TiO₂ c ce a i (0, 10 a d 100 µg/L) a i haem c e a ame e f *T. granosa* " " " " fi

	Control	10 µg/L	100 µg/L	F
%	×		×	**
%		×	×	**
%	×	×	×	**

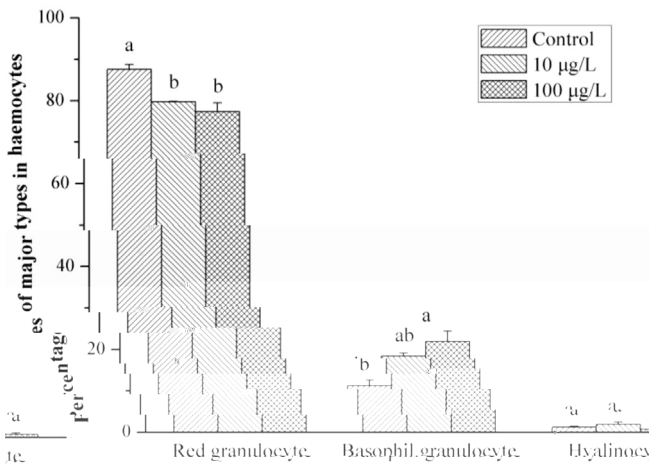


Fig. 3. Pe ce age f h ee maj e f haem c e af e 30 da e e 0, 10 a d 100 µg/L TiO₂, e ec i el. fi

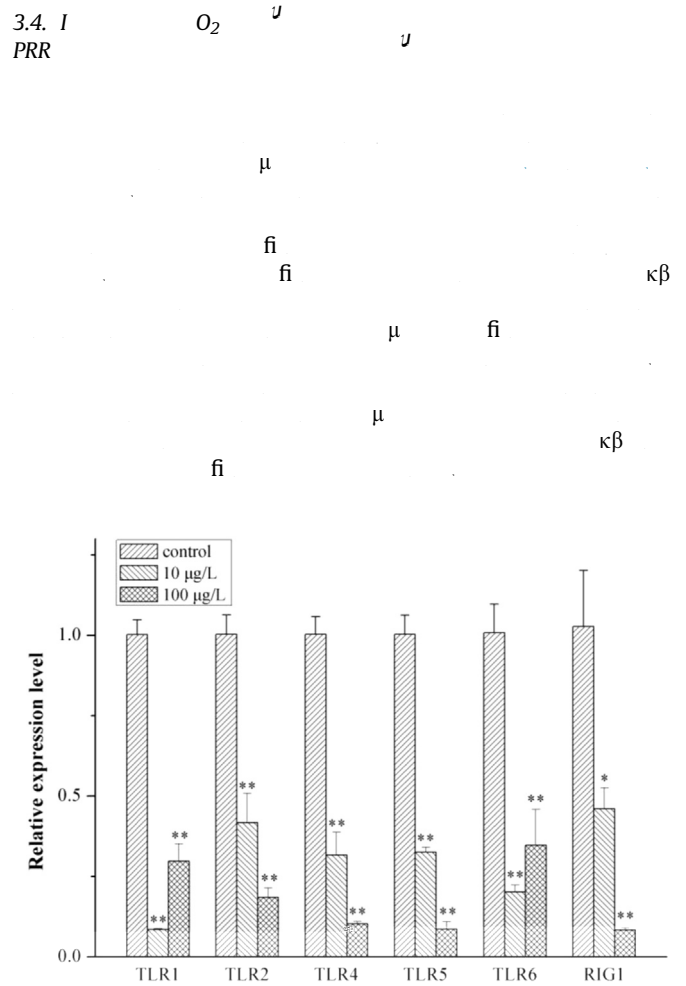


Fig. 5. E e i f ge e e c di g PRR TLR1, TLR2, TLR4, TLR5, TLR6, a d RIG1 af e 30 da e e 0, 10, a d 100 µg/L TiO₂, e ec i el. fi

3.3. I O₂ U

fi

<

% %

<

fi fi fi

fi

M.
μ + μ

