

1    **Supplementary materials**

2            **Hypolipidemic activity of low-cholesterol ovum oil of**  
3            ***Rana chensinensis* and phytosterol (stigmasterol) in rats**

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11            **Table S1    Organ indices of the rats in different groups**

Group	Hepatosomatic index (%)	Splenic index (%)
Normal control group	3.76±0.55	0.18±0.01
Hyperlipidemic group	4.72±0.19	0.22±0.06
Positive control group	4.41±0.31	0.25±0.07
Phytosterol group	3.96±0.56	0.17±0.04
OORC group	5.25±0.62	0.20±0.03
Low dose of OORC phytosterol group	5.26±0.19 <sup>*</sup>	0.25±0.04
Middle dose of OORC phytosterol group	4.58±0.44	0.20±0.01
High dose of OORC phytosterol group	4.16±0.13	0.22±0.09

12    Note: <sup>\*</sup> Compared with the normal group,  $P<0.05$ . Values are means±SD ( $n=8$ )