



**Supplementary Fig. S2.** Detection of *T. gondii* oocysts in cat fecal samples. (A) Oocysts of *T. gondii* in cat feces (400×). (B) Oocysts of *T. gondii* in cat feces, stored at room temperature for 3 days (400×). (C) Detection of *T. gondii* specific DNA sequences from cat feces. M, DNA Marker; 529 bp DNA, *T. gondii* 529 bp repetitive sequence DNA. (D) Detection of *T. gondii* specific BI gene. M, DNA Marker; B1, *T. gondii* BI DNA.