**Fig. S1.** Phylogenetic analysis based on concatenated intron (house-keeping genes) and exon (antigen-encoding genes) sequences of a greater range of Chinese *T. gondii* isolates with MLST. *T. gondii* strains: RH and GT1, ToxoDB#10 (Type I), from USA; PRU and ME49, ToxoDB#1 (Type II), from France and USA, respectively; CTG and VEG, ToxoDB#2 (Type III), from USA; TgCtgd1/-2, TgCtsx1/-2, TgCtsd1/-3,-4,-5, TgCtwh3/-5,-6, TgCtBj, TgCatPRC2 (ToxoDB#9), TgCkjs and TgCtxz3/-5,-7,-8 (ToxoDB#205), from China; CAST (ToxoDB#28), ARI (ToxoDB#5) and P89, from USA; TgCatBr5 (ToxoDB#19) and TgCatBr9 (ToxoDB#42), from Brazil; MAS (ToxoDB#17), FOU, VAND (ToxoDB#60) and RUB (ToxoDB#98), from France; TgCtCo5, ToxoDB#61, from Colombia; COUG from Canada; and GAB2-2007-GAL-DOM2, unknown.