



Fig. S1. Two-dimensional electrophoresis of *C. quadricarinatus* molar proteins. Proteins were separated on a linear 3–10 pH gradient and then on 15% polyacrylamide gel stained with mass compatible Coomassie blue. Cq-M15 was identified in the spot of ~17 kDa /pI ~5.5 (The spot is marked by a circle).