



Fig. 33. Two-dimensional electrophoresis of *P. striata* sample.

Whole radular. Spot 273: 21.6-kDa, Spot 283: 21.5-kDa, Spot 274: 21.6-kDa, Spot 262: 21.7-kDa, Spot 282: 21.6-kDa, Spot 238: 22.1-kDa, Spot 248: 21.9-kDa, Spot 261: 21.3-kDa, Spot 260: 21.7-kDa, Spot 269: 21.7-kDa, Spot 271: 21.7-kDa.