Antibody response in mice infected with *Mesocestoides vogae* (syn. *Mesocestoides corti*) tetrathyridia after treatment with praziquantel and liposomised glucan

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Unfortunately, Figs. 1 (a,b) and 3b were published with errors. The correct version is given here.

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Fig. 1 The serum levels of IgG (**a**) and IgM (**b**) antibodies specific to soluble somatic antigens from *M. vogae* larvae in mice within 2 weeks of follow-up therapy with PZQ (shaded circle), PZQ in combination with liposomised glucan (open circle), and liposomised glucan alone (shaded triangle). Data for each time point are expressed as mean OD $\pm$ SD ($n=10$)

Fig. 3 **a** SDS-PAGE analysis of soluble somatic larval antigens stained with Coomassie Brilliant Blue R-350 (lane 2). Lane 1: precision plus protein standards (BioRad). **b** Western Blot analysis of *M. vogae* soluble somatic antigens probed with sera of untreated mice (lines 1–3), mice treated with PZQ (lines 4–6), PZQ in combination with liposomised glucan (lines 7–9), and liposomised glucan alone (lines 10–12) obtained on days 1, 7, and 14 p.t. Arrows indicate newly exposed epitopes