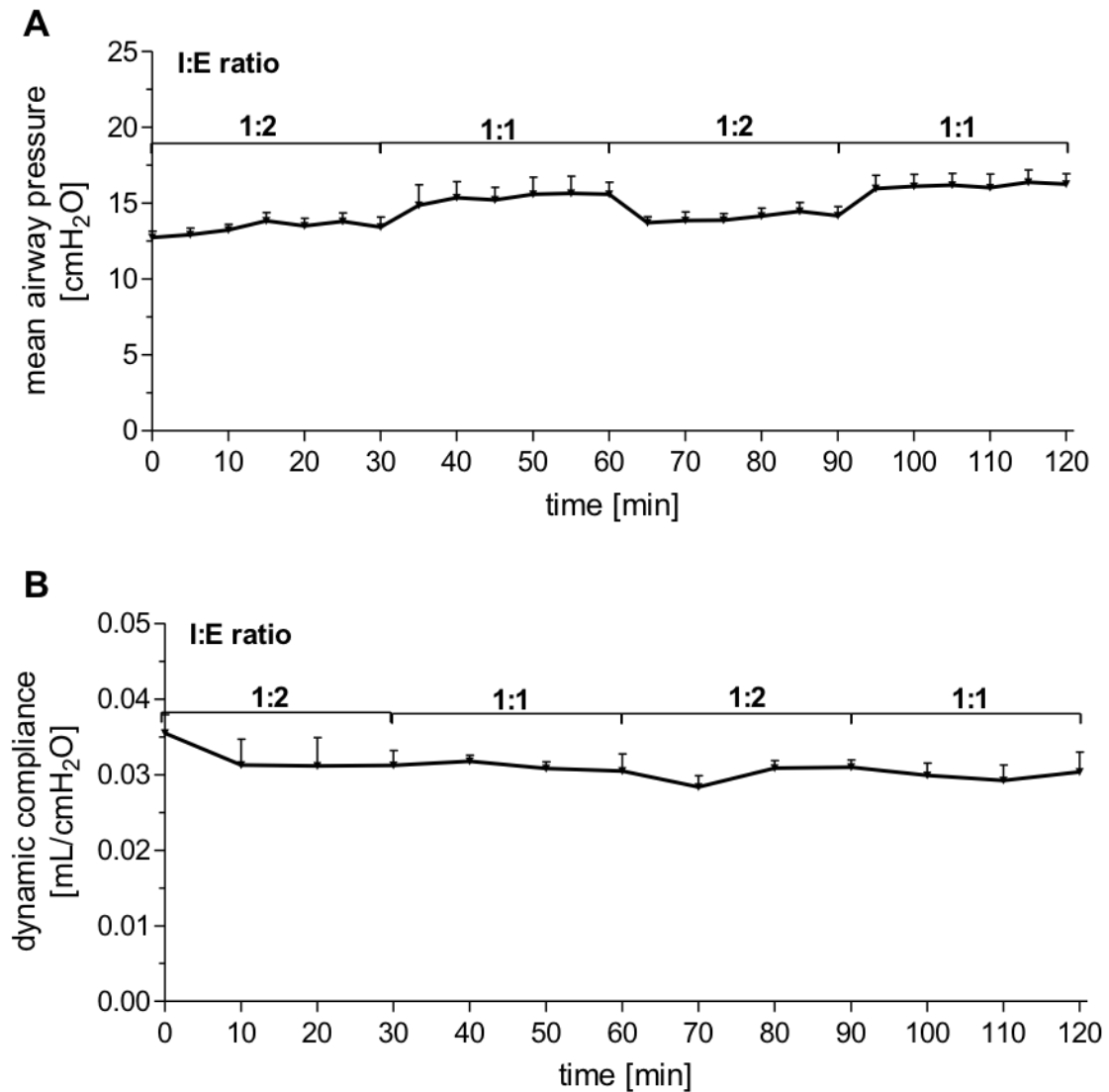


Additional Fig. 1



Additional Fig. 1 Increasing inspiratory time and I:E ratio did not result in dynamic hyperinflation

Mice were mechanically ventilated for 2h with high tidal volume (HV_T 34 ml/kg) and an alternating inspiratory : expiratory ratio of 1:2 or 1:1 changed every 30 minutes. Mean airway pressure (A) and dynamic compliance (B) were measured every 10 minutes.