

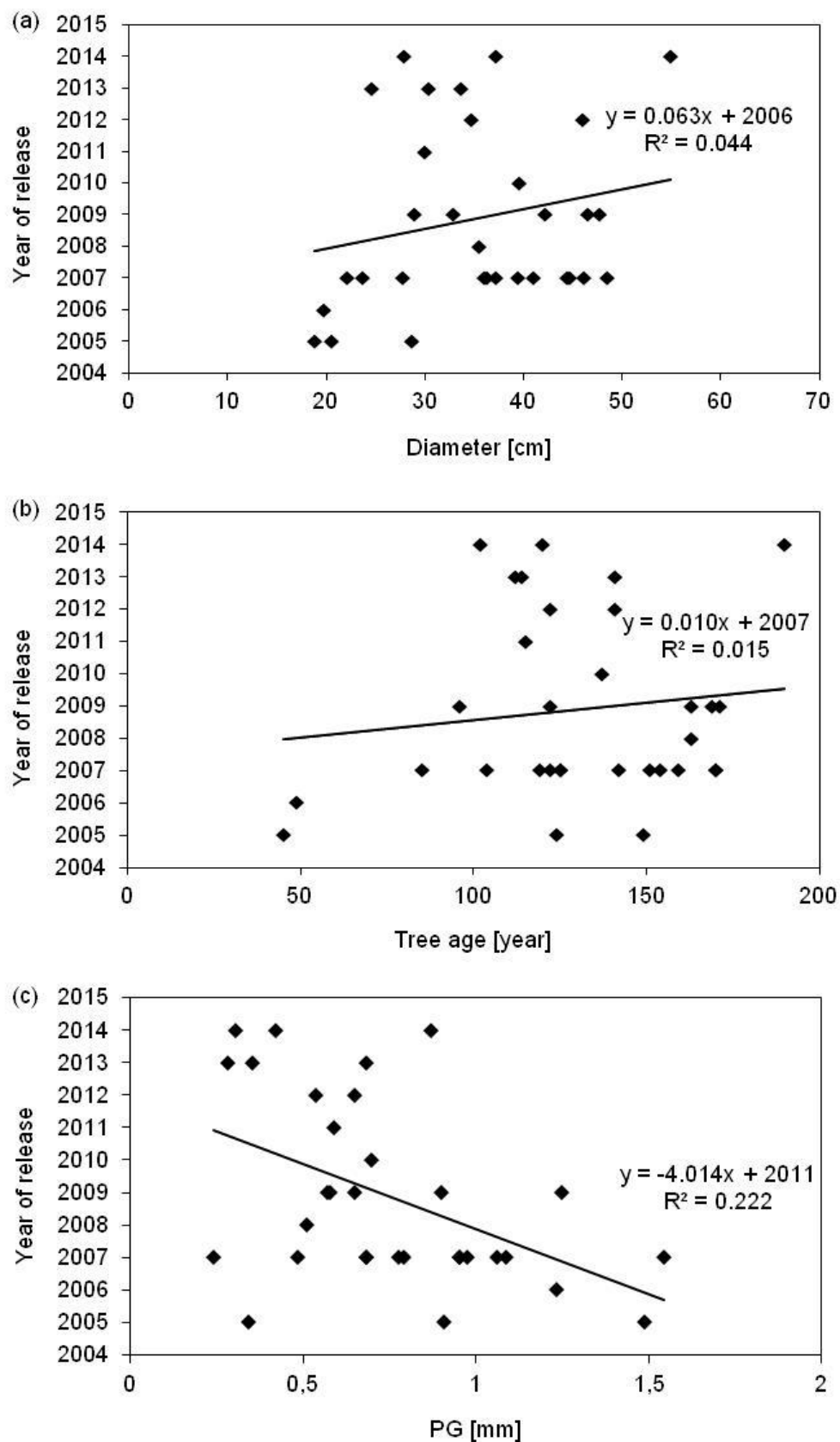


Fig. 1

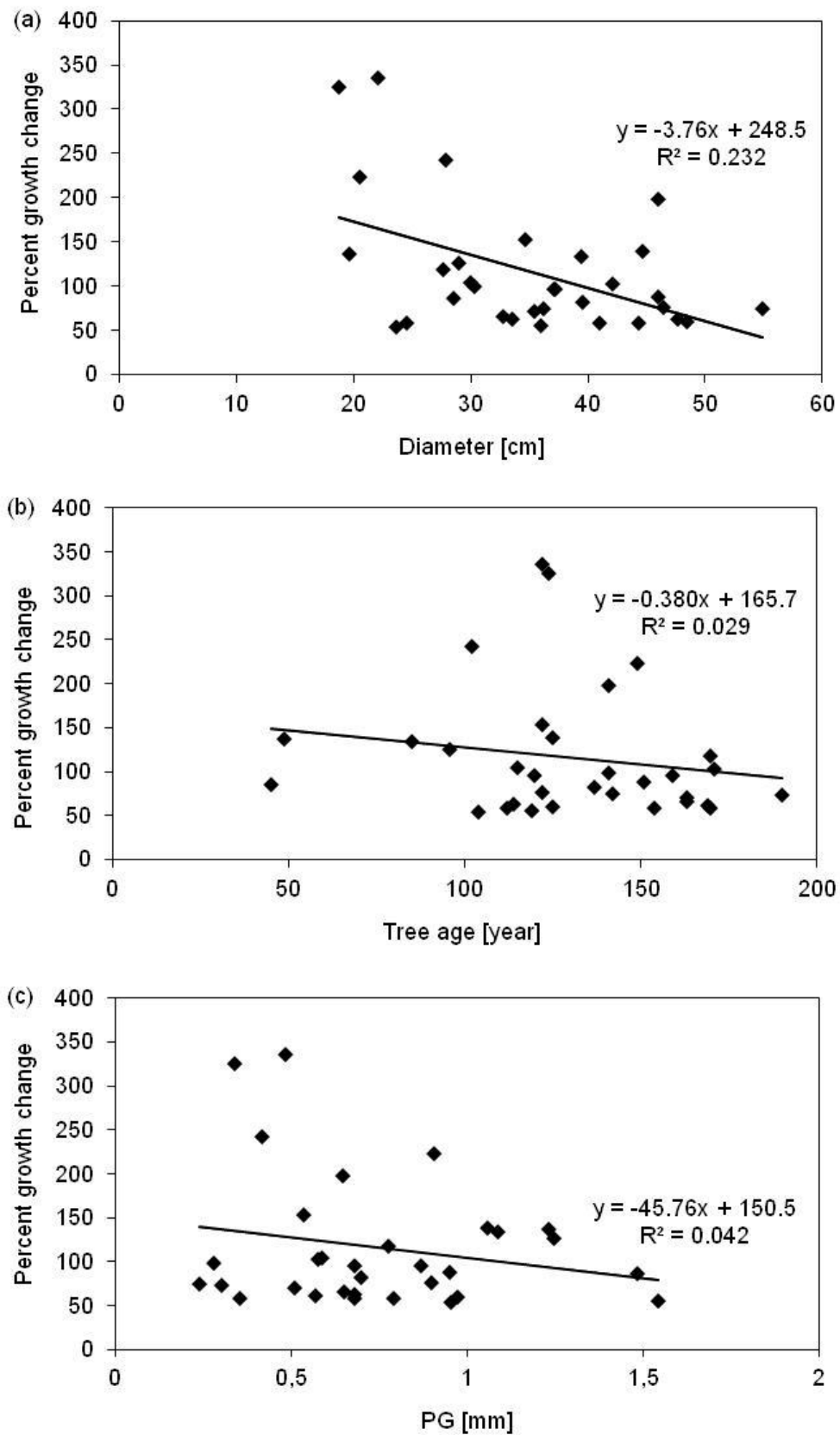


Fig. 2

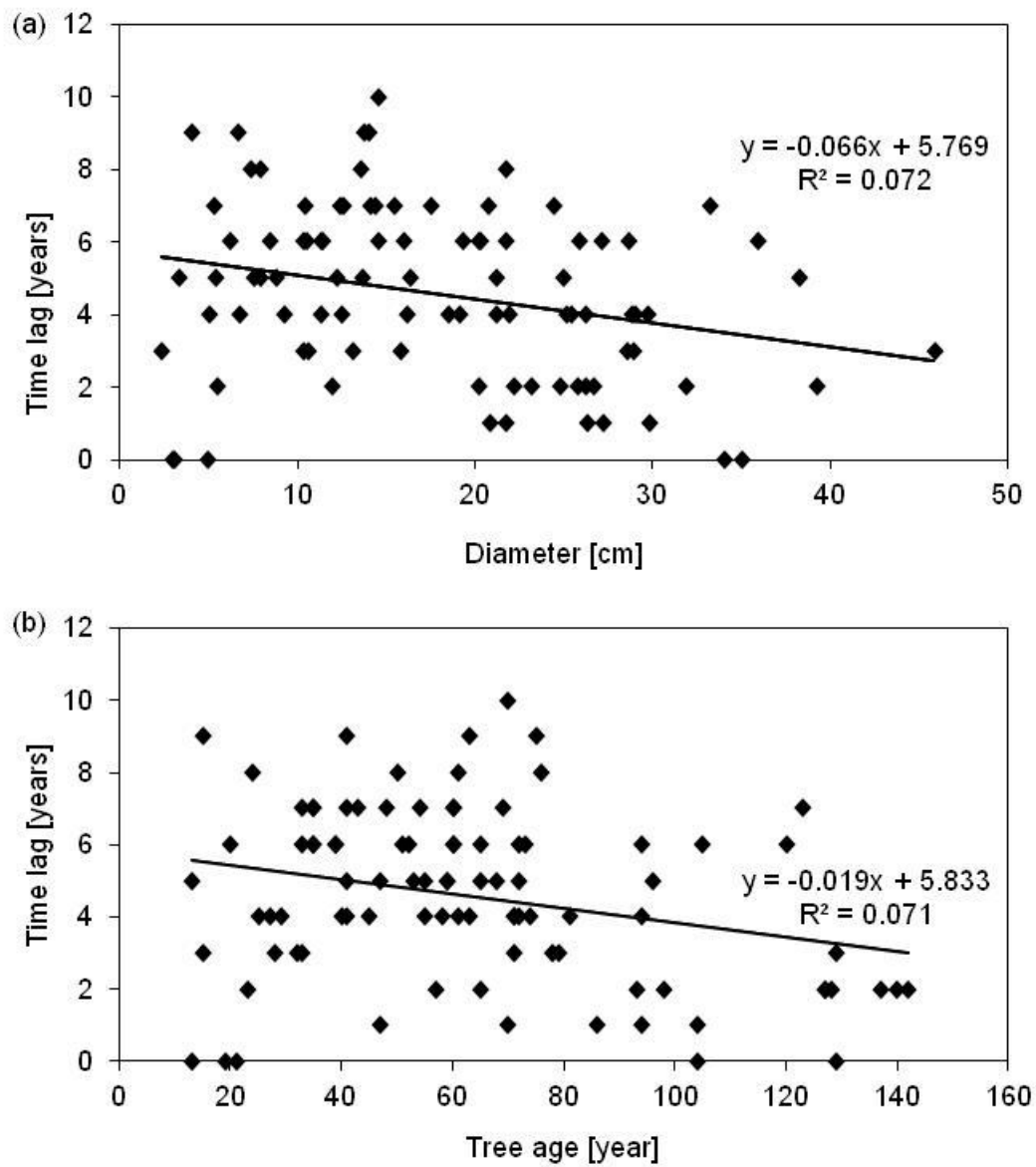


Fig. 3

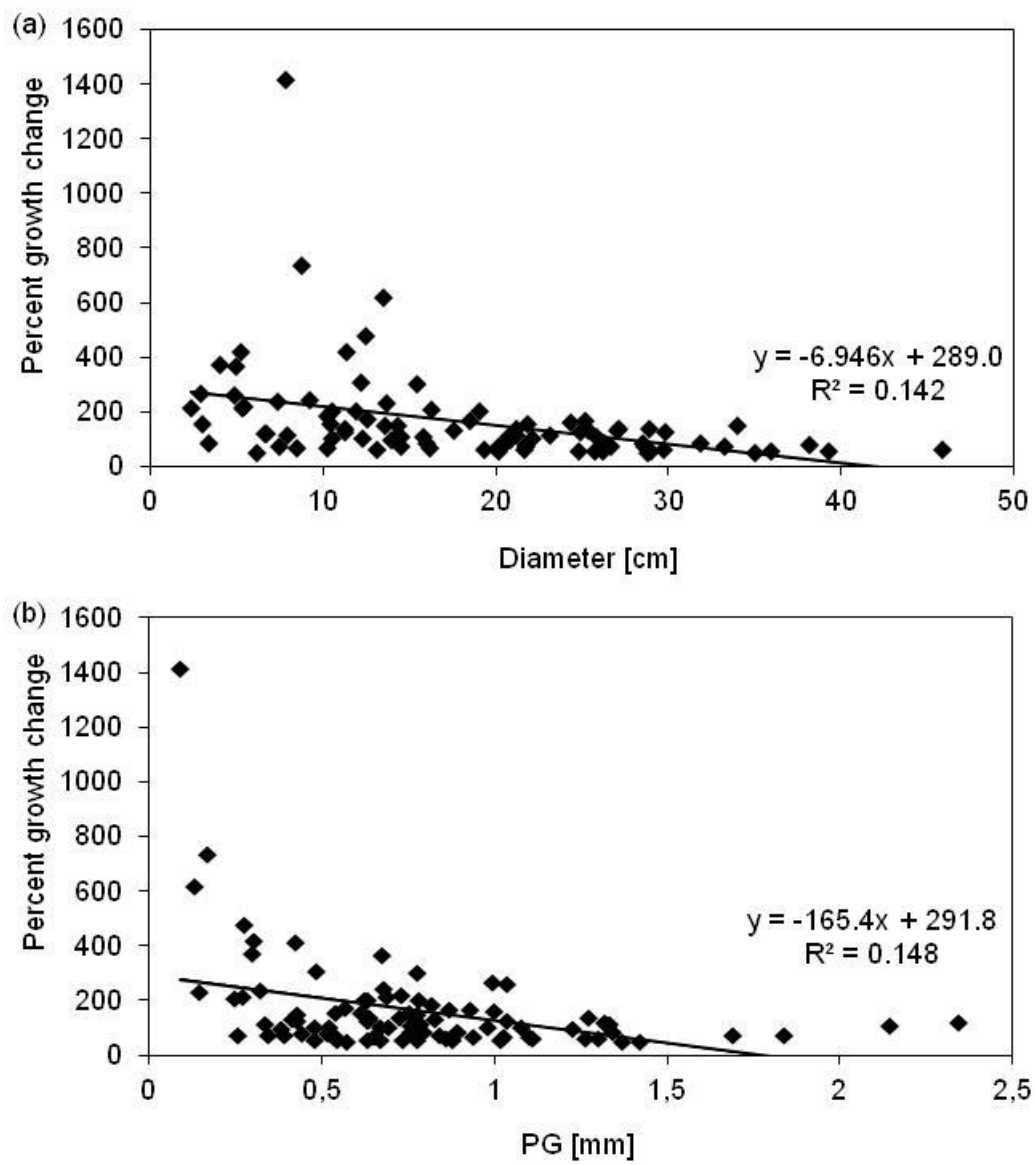


Fig. 4

Fig. 1 Relationship between time lag (in calendar years) after the 2004 windthrow and tree growth reaction, by dbh (1a), tree age (1b) and previous growth (PG; 1c)

Fig. 2 Relationship between growth reaction intensity (measured as percent growth change) after the 2004 windthrow and tree dbh (2a), tree age (2b) and previous growth (PG; 2c)

Fig. 3 Relationship between time lag in the 10-years periods after the disturbance events in 1869, 1915, and 1941 (taken together), tree dbh (3a) and tree age (3b)

Fig. 4 Relationship between growth reaction intensity (measured as PGC), tree dbh (4a) and previous growth (PG; 4b) for the 1869, 1915 and 1941 events (taken together)