Figure 4. Mean number of species (± standard error) in different plant groups. Arrows denote the time of forest cutting. For bryophytes, only the year 2006 is included.

Silvicultural treatments.
Number of plots (n) given first for herb-rich and mesic heath forests and then for sub-xeric and xeric heath forests.

RC 95-06 = regeneration cutting in 1995-2006 (n = 48 and n = 30)
RC 85-95 = regeneration cutting in 1985-1995 (n = 23 and n = 17)
RC 75-85 = regeneration cutting in 1975-1985 (n = 14 and n = 13)
IC 95-06 = intermediate cutting in 1995-2006 (n = 43 and n = 43)
IC 85-95 = intermediate cutting in 1985-1995 (n = 48 and n = 30)
IC 75-85 = intermediate cutting in 1975-1985 (n = 46 and n = 20)

Young uncut = under 55-year-old stands (in 1985), no cuttings in 1975-2006 (n = 8 and n = 12)
Old uncut = over 55-year-old stands (in 1985), no cuttings in 1975-2006 (n = 48 and n = 24).