Online Resource 1
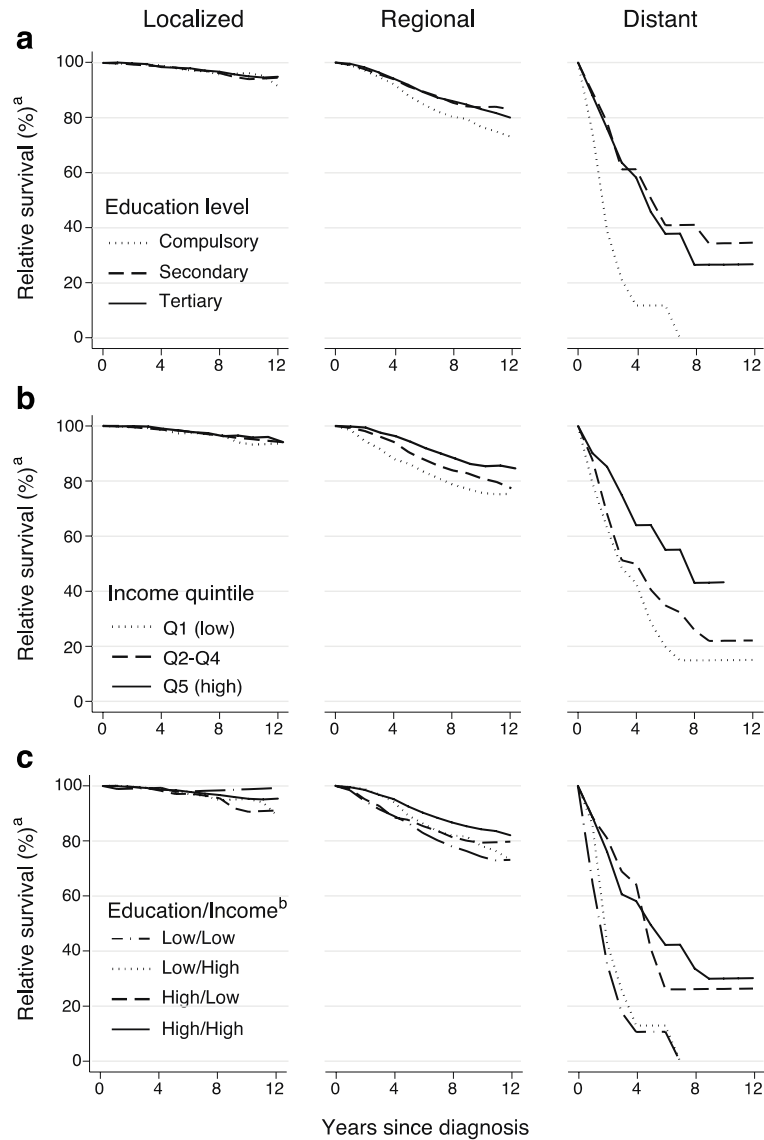
Non-parametric Pohar Perme estimates of stage-specific relative survival up to 12 years from diagnosis, by **a)** education level, **b)** income quintile and **c)** combined education/income group. Patients diagnosed at 30-48 years during 2005-2015 (n = 4,985).

[a]Pohar Perme estimates of relative survival of breast cancer patients, compared to the expected survival of the Norwegian female population of the same age and calendar year as the patients.

[b]Education/Income group: Low/Low: Compulsory/Income quintile Q1; Low/High: Compulsory/ Income quintiles Q2-Q5; High/Low: Secondary-Tertiary/Q1; High/High: Secondary-Tertiary/Q2-Q5.

Title: Stage-specific survival has improved for young breast cancer patients since 2000: but not equally

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