

Errata listing the errors and corresponding corrections for the PhD-thesis written by Erik Eriksson, titled *On Meaningfulness and Control Beliefs of the Home Across Retirement and Relocation: Implications for health and quality of life in older age*. Lund University. ISBN: 978-91-8021-648-7.

	Location	Error	Correction
1.	p. 4, Abstract method section.	The thesis used both qualitative (Study II) and quantitative (Studies I, III and IV) study.	The thesis used both qualitative (Study II) and quantitative (Studies I, III and IV) study designs.
2.	p. 4, Abstract method section.	Study III investigated data from, a large Swedish cohort (N=1509),	Study III investigated, using data from a large Swedish cohort (N=1509),
3.	p. 4, Abstract method section.	and whether there were any differences between ages 55– 74 ages ≥75	and whether there were any differences between ages 55– 74 and ages ≥75
4.	p. 17, par 1, lines 4-5.	that is, control beliefs and meaningfulness related to the home, and to health and quality of life, particularly during older age.	that is, control beliefs and meaningfulness related to the home, and their links to health and quality of life, particularly during older age.
5.	p. 19, par 1, line 5.	and can consequently negatively influence health and	and can consequently influence health and
6.	p. 20, par 2, line 3.	Lawton and Simon (Lawton & Simon, 1968)	Lawton and Simon (1968)
7.	p. 20, par 2, line 17.	Karasek and Theorell (Karasek & Theorell, 1990)	Karasek and Theorell (1990)
8.	p. 26, par 2, line 1.	Chaudhury and Oswald (Chaudhury & Oswald, 2019)	Chaudhury and Oswald (2019)
9.	p. 32, par 1, lines 3-4.	They found that reporting high HCQ-E was related to reporting more head- , gastrointestinal-,	They found that reporting high HCQ-E was related to reporting more head, gastrointestinal,
10.	p. 38, par 2, line 8.	the tendency of men in a the partnership	the tendency of men in a partnership
11.	p. 40, par 3, line 2.	requires remaking a new being-in-place	requiring remaking a new being-in-place
12.	p. 49, par 1, line 5.	older adults between 62 and 77 years old	older adults between 55 and 77 years old
13.	p. 59, par 3, line 1.	The EQ-5D instrument is widely used instrument	The EQ-5D instrument is a widely used instrument
14.	p. 61, par 1, line 5.	since the age groups, educational levels	since sex, educational levels
15.	p. 62, par 3, line 5-6.	The World Health Organization Quality of Life (The Whoqol, 1998)	The World Health Organization Quality of Life Assessment (The Whoqol, 1998)
16.	p. 63, par 4, line 4.	Therefore, baseline data on	Therefore, data on
17.	p. 75, par 1, line 1.	The investigated interactions	The thesis investigated interactions
18.	p. 87, par 1, line 24.	Relying on other people when one's own capabilities could be	Relying on other people when one's own capabilities diminish could be
19.	p. 98, par 1, line 6-7.	by having social biomarkers or predictors	by having social markers or predictors