Citing with or without Zotero

# Links

Save the following references into Zotero with Ctrl + Shift + S in Firefox.

<https://www.amazon.com/Spirit-Level-Equality-Societies-Stronger/dp/1608193411/ref=sr_1_1?keywords=spirit+level+book&qid=1567583192&s=gateway&sr=8-1>

<https://www.amazon.com/Art-Raising-Puppy-Revised/dp/0316083275/ref=sr_1_3?s=books&ie=UTF8&qid=1536769980&sr=1-3&keywords=dogs+in+books>

<https://www.amazon.com/Brothers-Karamazov-Fyodor-Dostoevsky/dp/0374528373/ref=sr_1_1?crid=1BW8UL08P63XF&keywords=dostoevsky&qid=1571329562&sprefix=dost%2Caps%2C448&sr=8-1>

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<https://www.degruyter.com/viewbooktoc/product/509241>

# Text with Zotero References

1. Inequality is the root of all evil.

2. Monks of the New Skete enjoy writing books about dogs.

3. Everything passes, only truth remains.

# Text without Zotero references

SHARE data has sparked a wide range of studies on wage work until and after retirement. The multitude of results include but are not limited to the following findings: the training of older workers pays off (Belloni et al. 2015); older workers with good computer skills tend to be satisfied with their jobs and plan to retire later (Cavapozzi et al. 2015); incentives to early retirement create early retirement (Jousten and Lefebre 2013); good working conditions predict later retirement (Siegrist et al. 2005). In sum, SHARE has paved the way for making a use of the often underutilized potential of people aged 50+ in the labour market.

# Bibliography With Zotero

# Bibliography Without Zotero

Belloni, M., Brugiavini, A., & Meschi, E. (2015). Does training help retaining older workers into employment? Evidence from the SHARE survey. In G. Pasini (Ed.) *Ageing in Europe* – *Supporting Policies for an Inclusive Society*, pp. 257–265. Berlin: De Gruyter.

Cavapozzi, D., Trevisan, E., & Weber, G. (2015). The use of PC at work und job satisfaction. *In Ageing in Europe* – *Supporting Policies for an Inclusive Society*, pp. 279–288. Berlin [u.a.]: De Gruyter.

Jousten, A. & Lefebvre, M. (2013). Retirement incentives in Belgium: estimations and simulations using SHARE data. *Economist 161*(3), 253.

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