By Sept 2018, Heinz Müller-Schärer authored or co-authored 175 publications in internationally refereed journals with 6104 citations, h-index = 44 (29 since 2013) i10-index 101 (google scholar).

Original research articles


variability in the production of seed and allergenic pollen by invasive *Ambrosia artemisiifolia* across Europe. Biological Invasions. DOI 10.1007/s10530-017-1640-9


Sun Y, Zhou Z, Wang R and Müller-Schärer H. Biological control opportunities of ragweed are predicted to decrease with climate change in East Asia. Biodiversity Science, in press.


Hahn MA, van Kleunen M and Müller-Schärer H. 2012. Increased phenotypic plasticity to climate may have boosted the invasion success of polyploid Centaurea stoebe. PLoS ONE 7 (11) e50284


Müller, H., 1989. Growth pattern of diploid and tetraploid spotted knapweed, Centaurea maculosa Lam. (Compositae) and effects of the root-mining moth Agapeta zoegana (L.) (Lep.: Cochylidae). Weed Research 29, 103-111.


**Book chapters or books**


**Reports**