## Nicotra Fan Selection Software 33 [UPDATED]

Phenotypic plasticity is frequently assumed to be an adaptive mechanism by which organisms cope with rapid changes in their environment, such as shifts in temperature regimes owing to climate change. However, despite this adaptive assumption, the nature of selection on plasticity within populations is still poorly documented. Here, we performed a systematic review and meta-analysis of estimates of selection on thermal plasticity. Although there is a large literature on thermal plasticity, we found very few studies that estimated coefficients of selection on measures of plasticity. Those that did do not provide strong support for selection on plasticity, with the majority of estimates of directional selection on plasticity being weak and non-significant, and no evidence for selection on plasticity overall. Although further estimates are clearly needed before general conclusions can be drawn, at present there is not clear empirical support for any assumption that plasticity in response to temperature is under selection. We present a multivariate mixed model approach for robust estimation of selection on plasticity and demonstrate how it can be implemented. Finally, we highlight the need to consider the environments, traits and conditions under which plasticity is (or is not) likely to be under selection, if we are to understand phenotypic responses to rapid environmental change. Use step 5 to achieve the best fit. We suggest using ggplot2 for formatting and the informative graphics package for plotting the data Citation tools Download this article to citation manager Andrea Arf biostatistician. Lorenza Scotti biostatistician. Cristina Varas-Lorenzo epidemiologist, Federica Nicotra biostatistician, Antonella Zambon biostatistician, Bianca Kollhorst biostatistician et al Arf A, Scotti L, Varas-Lorenzo C, Nicotra F, Zambon A, Kollhorst B et al. Non-steroidal antiinflammatory drugs and risk of heart failure in four European countries: nested case-control study BMJ 2016; 354 :i4857 doi:10.1136/bmj.i4857 BibTeX (win & mac) Download EndNote (tagged) Download EndNote 8 (xml) Download RefWorks Tagged (win & mac) Download RIS (win only)

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