Alberto Chiecchio* (chieca@math.washington.edu) and Stefano Urbinati (stefano.urbinati@unipd.it). Positivity for Weil divisors.

In “Singularities on normal varieties” de Fernex and Hacon defined the birational pullback of Weil divisors, making Weil divisors a more feasible tool for studying non-$\mathbb{Q}$-Gorenstein singularities, especially (but not exclusively) in the context of the MMP. This led to more recent works of Boucksom, de Fernex, Favre, and the authors. Trying to extend this idea, we define positivity for Weil divisors. Joint with S. Urbinati (Received August 15, 2013)