In this talk we will discuss about the reduced Donaldson–Thomas theory of abelian threefolds using Bridgeland stability conditions. In particular, we will show the invariance of the reduced Donaldson–Thomas invariants under all derived autoequivalences, up to explicitly given wall-crossing terms. This is a joint work with Georg Oberdieck and Yukinobu Toda. (Received August 28, 2018)