In vivo profiling and distribution of known and novel phase I and phase II metabolites of efavirenz in plasma, urine and cerebro-spinal fluid

Manel Aouri, Catalina Barcelo, Béatrice Ternon, Matthias Cavassini, Alexia Anagnostopoulos, Sabine Yerly, Henry Hugues, Pietro Vernazza, Huldrych F. Günthard, Thierry Buclin, Amalio Telenti, Margalida Rotger, Laurent A. Decosterd and the Swiss HIV Cohort Study

Drug Metabolism And Disposition
Supplemental results:

Supplemental figure 1: Log-transformed concentrations of EFV and its metabolites classified according to patients who continued treatment at standard dose (0) and patients who had reduced dose or discontinued the E based therapy (1).