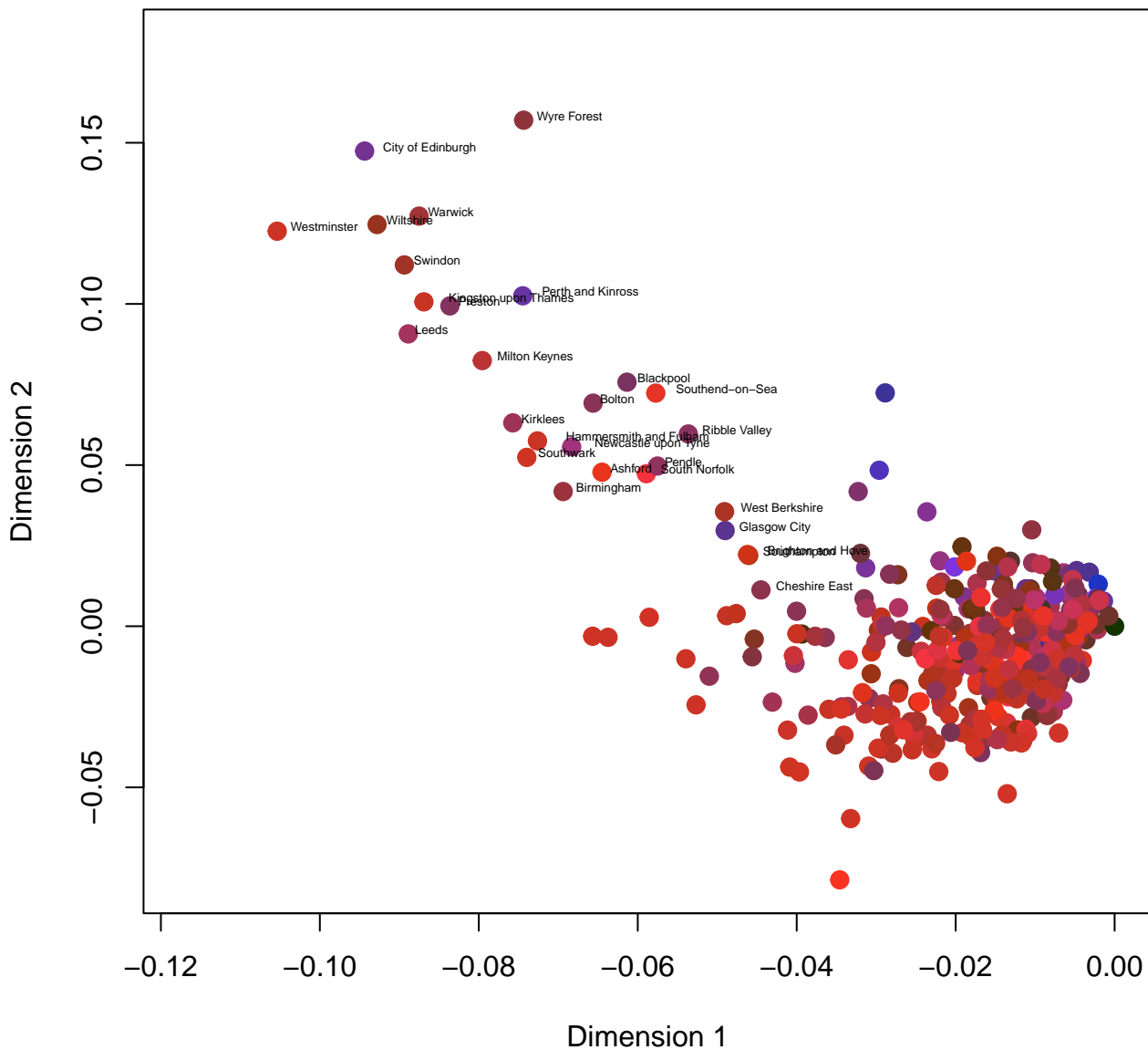
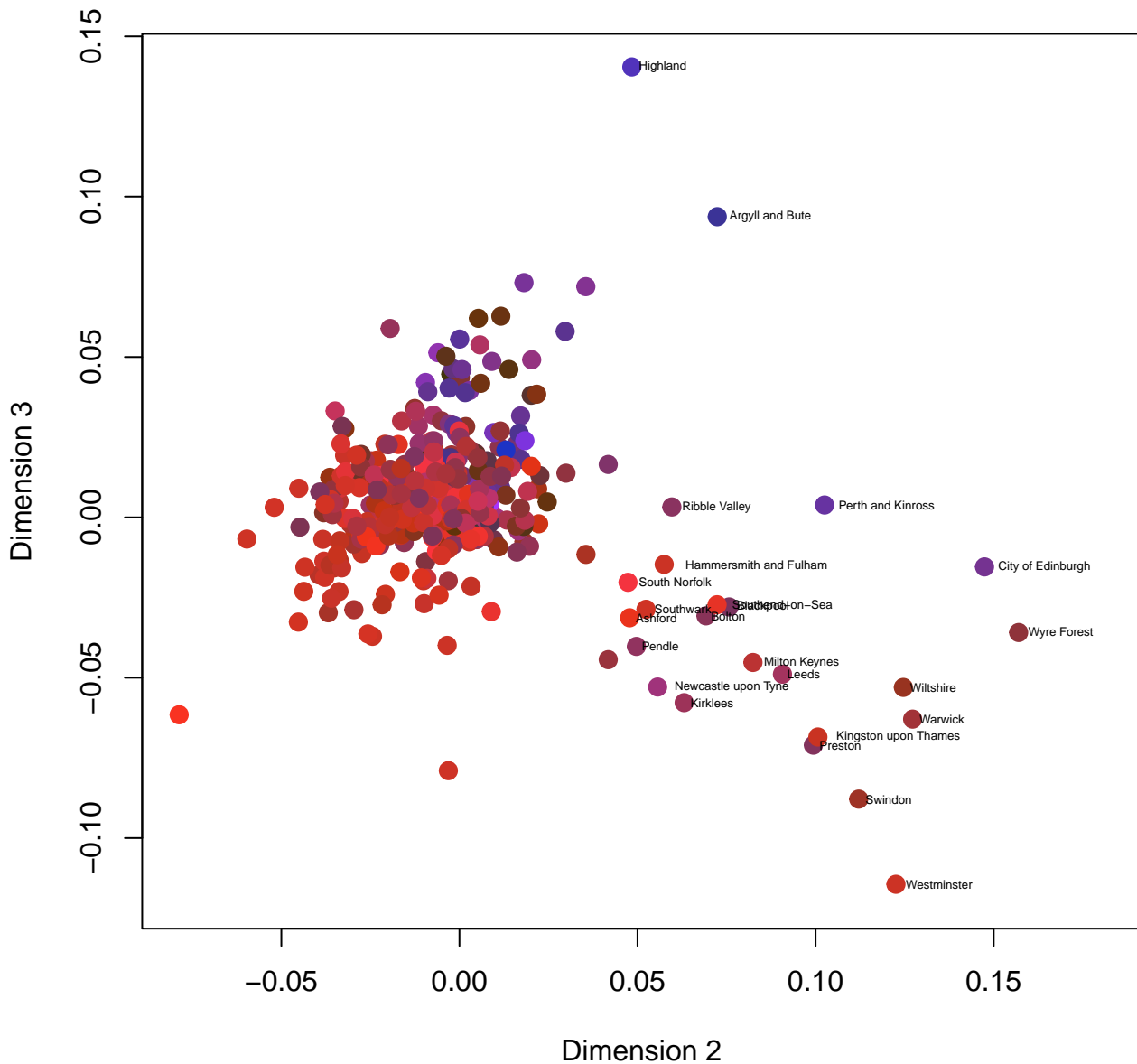


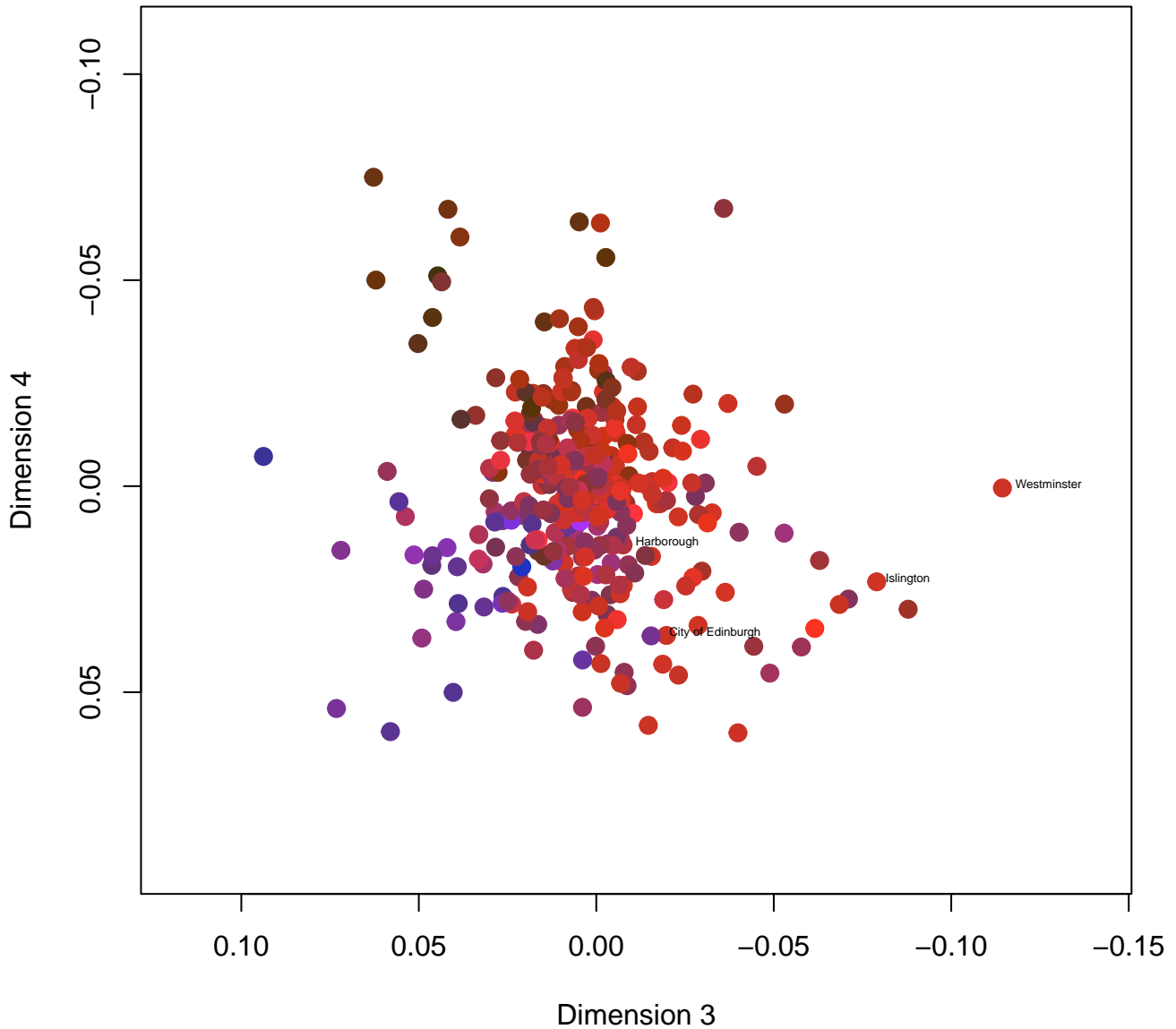
2005 Winsorized $c(0, 0.99)$, log10



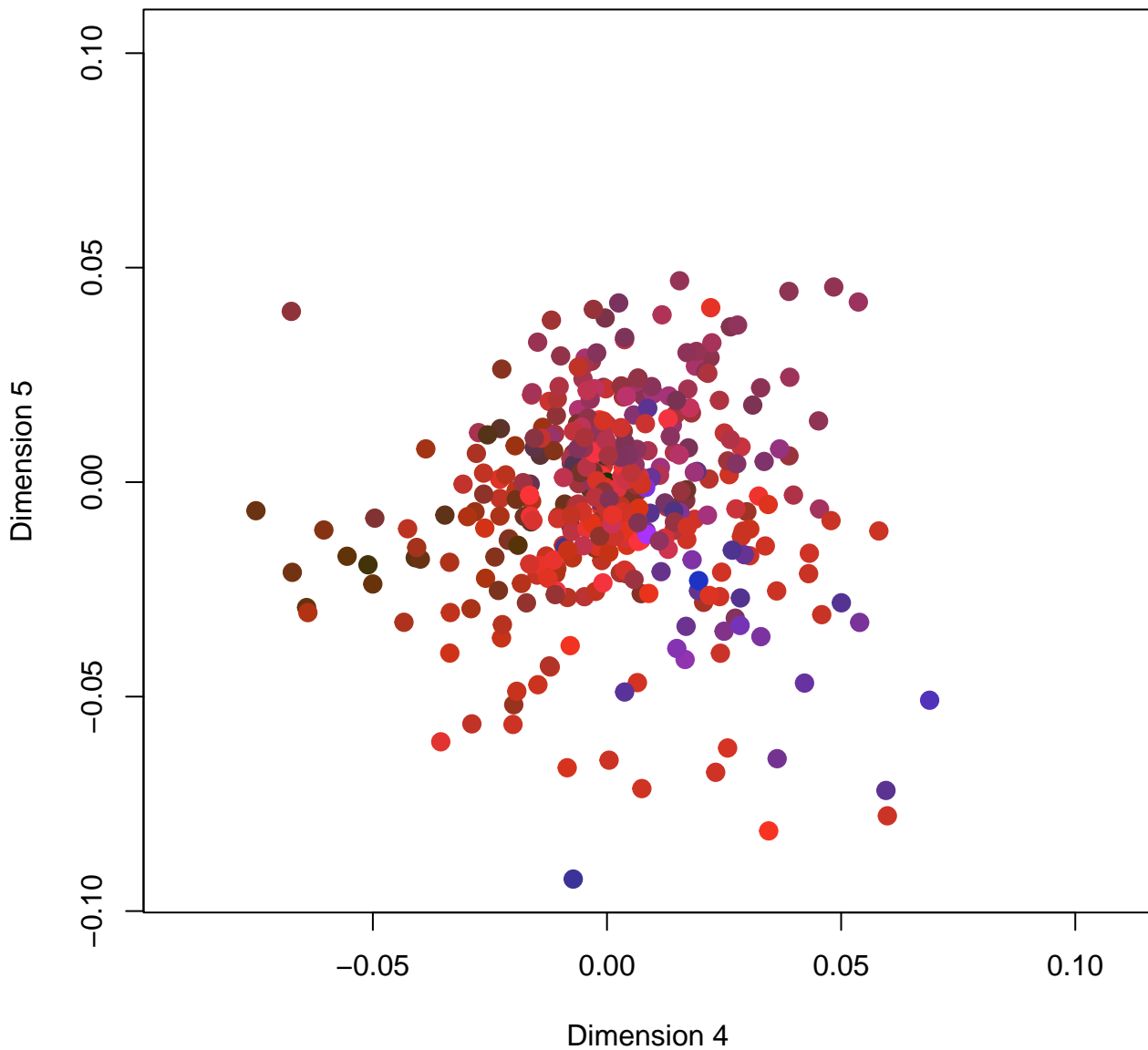
2005 Winsorized $c(0, 0.99)$, log10



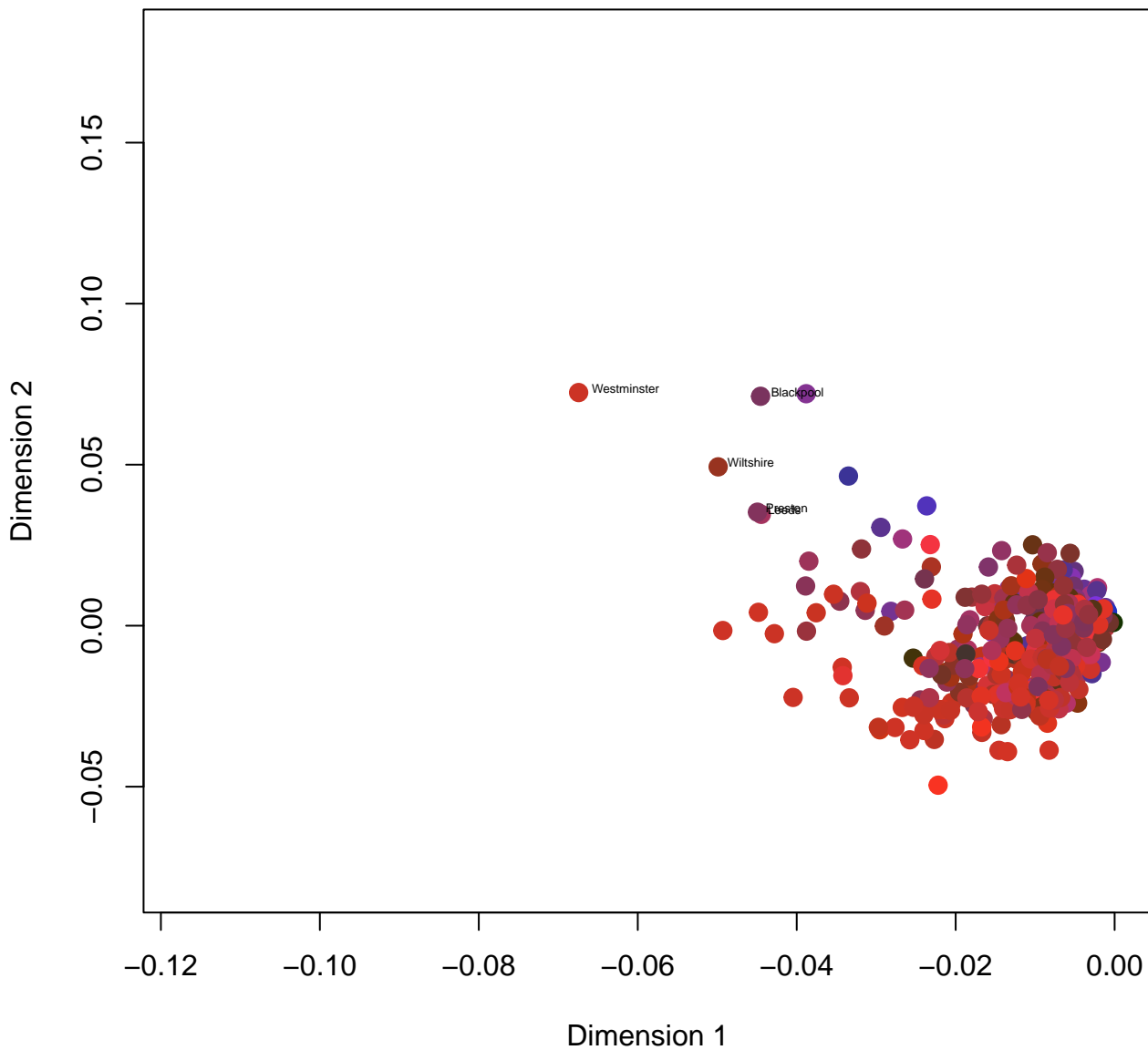
2005 Winsorized $c(0, 0.99)$, log10
PC3 and PC4



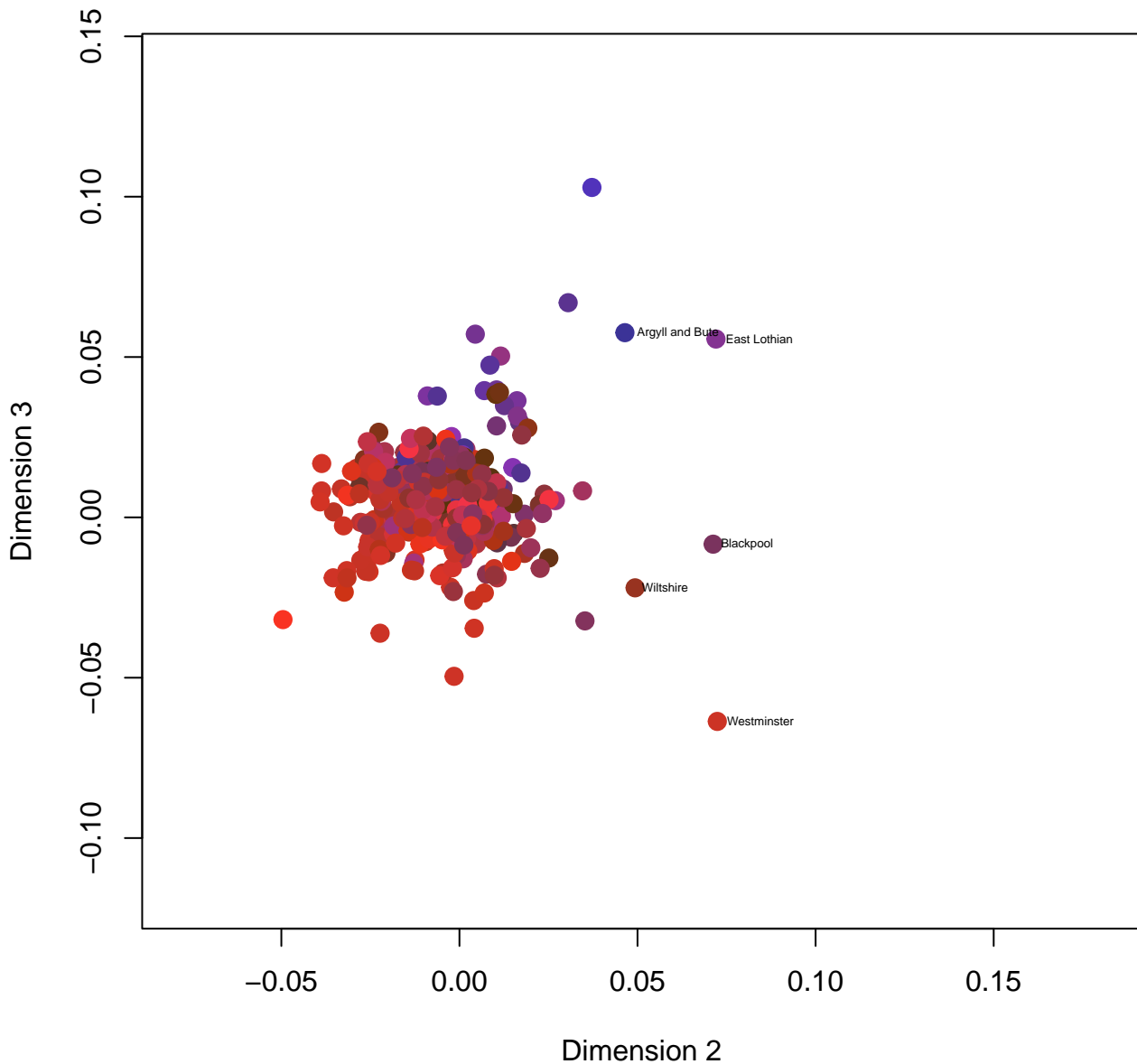
2005 Winsorized $c(0, 0.99)$, log10



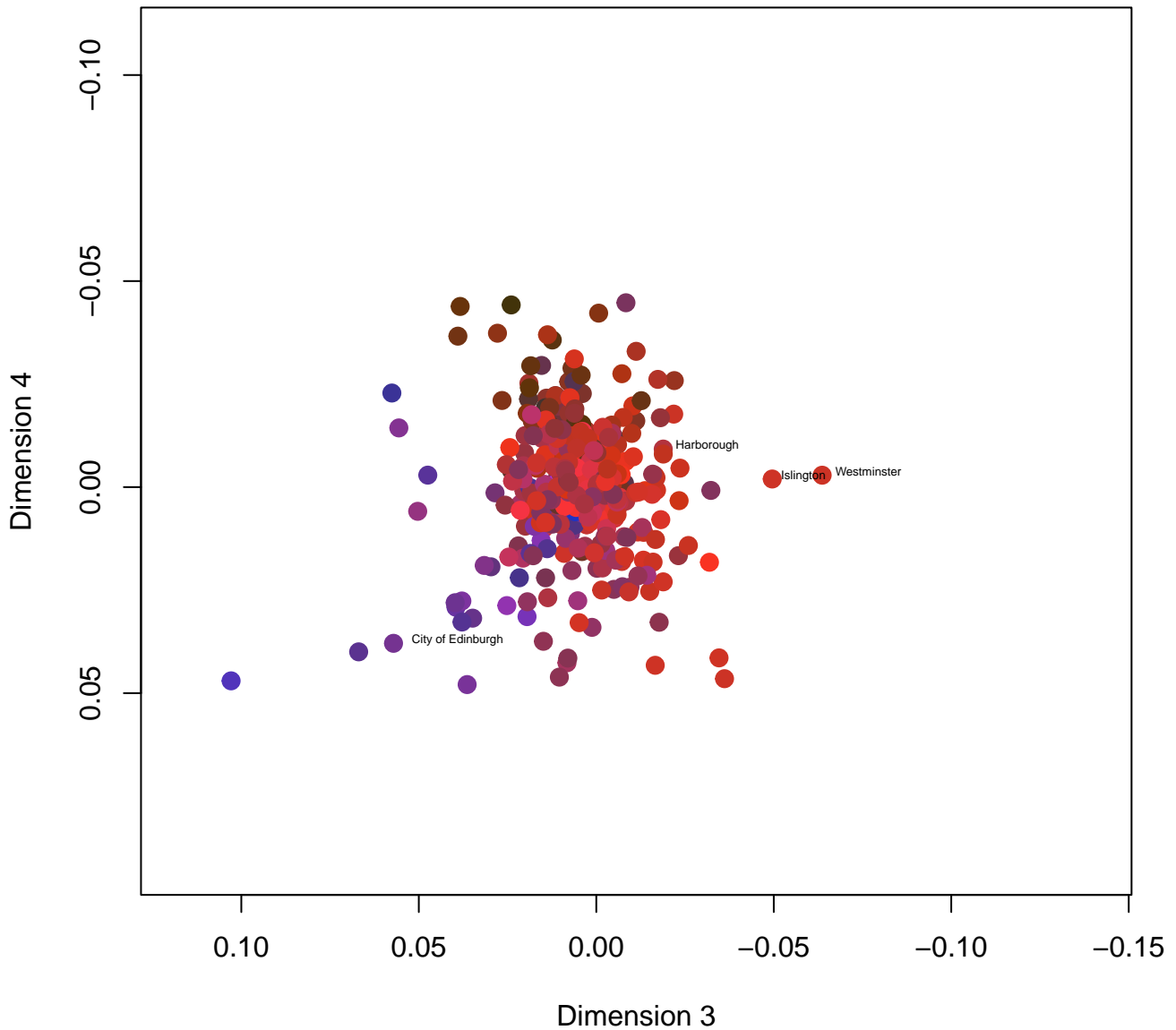
2006 Winsorized $c(0, 0.99)$, log10



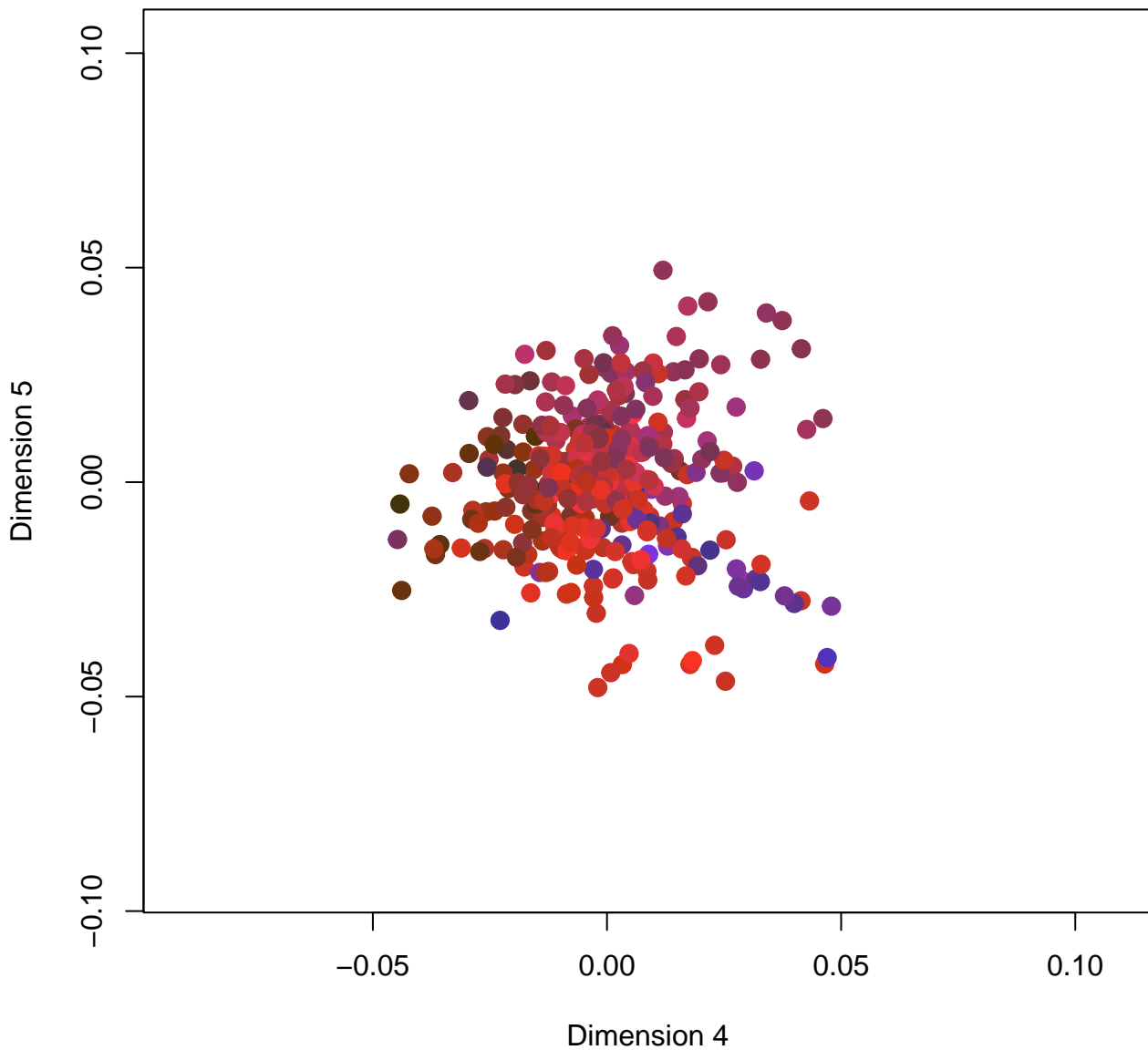
2006 Winsorized $c(0, 0.99)$, log10



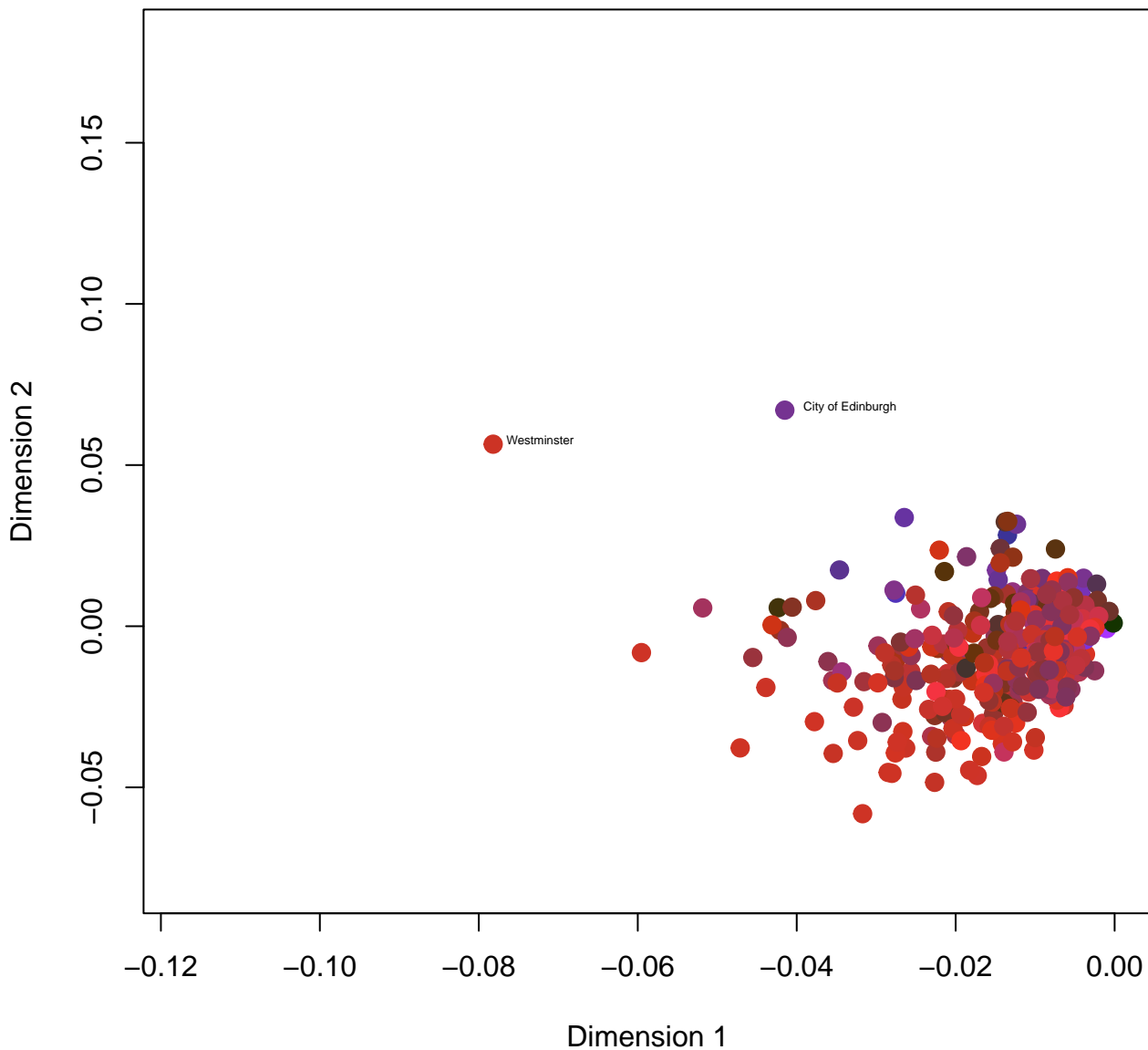
**2006 Winsorized $c(0, 0.99)$, log10
PC3 and PC4**



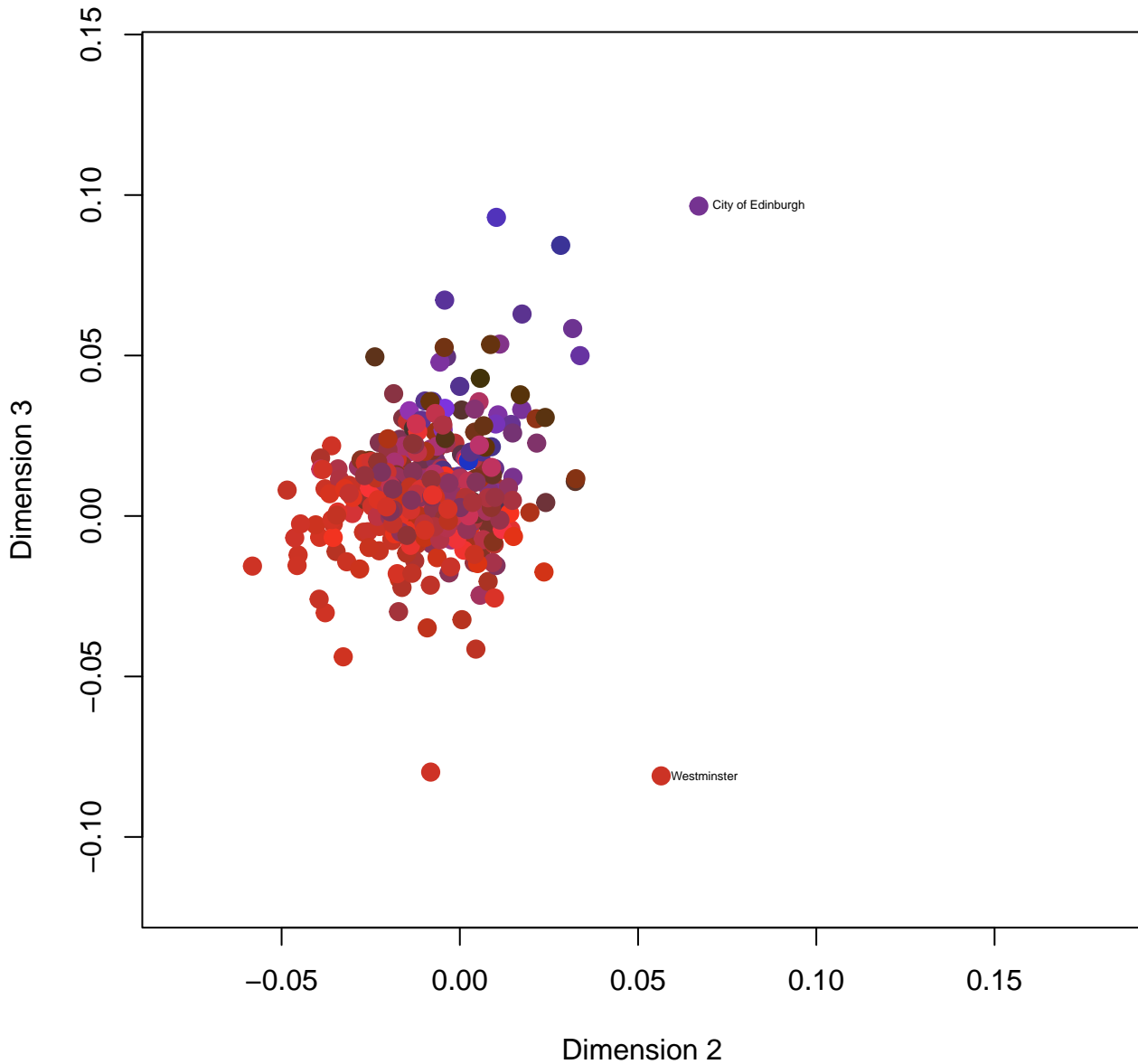
2006 Winsorized $c(0, 0.99)$, log10



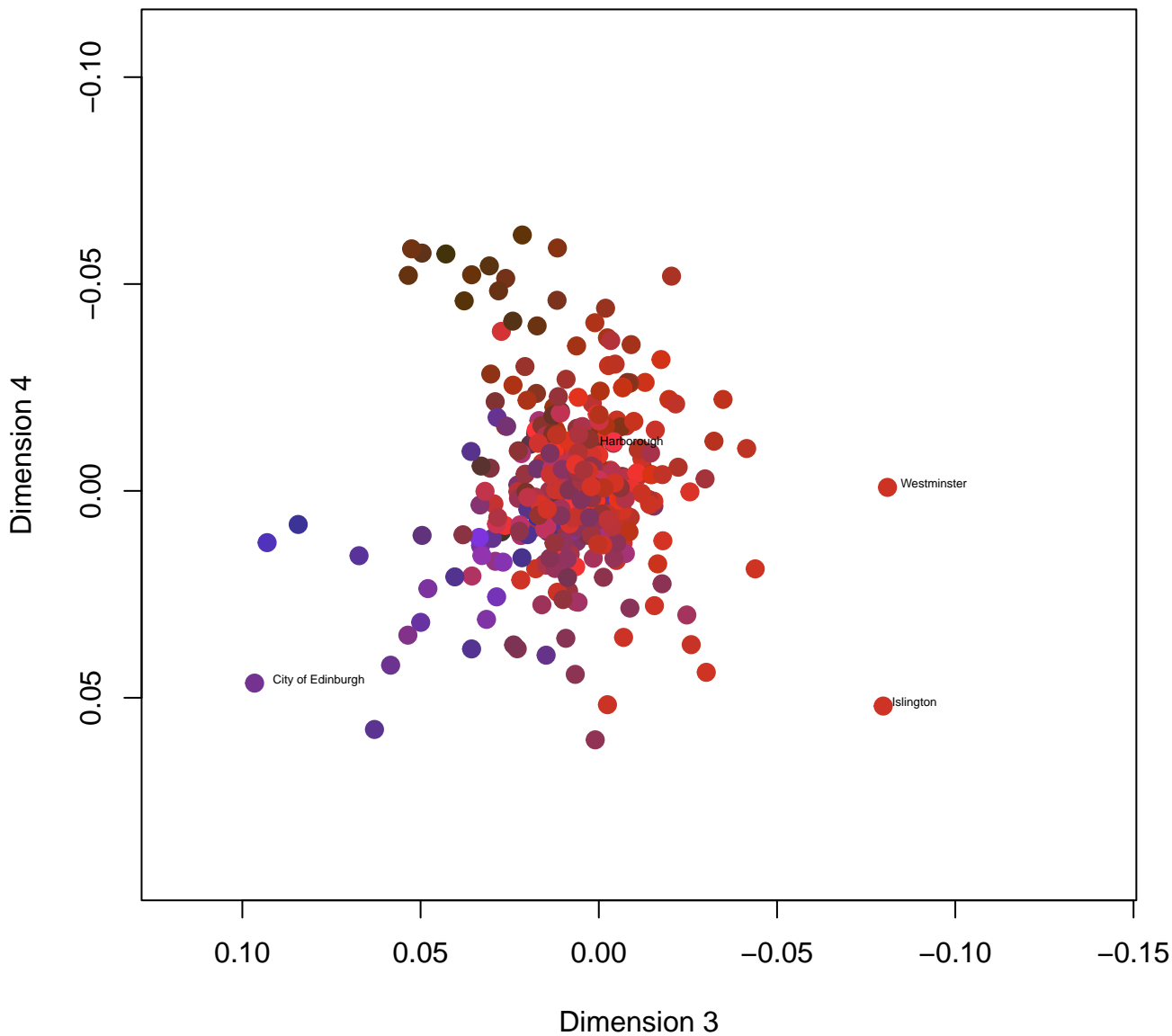
2007 Winsorized $c(0, 0.99)$, log10



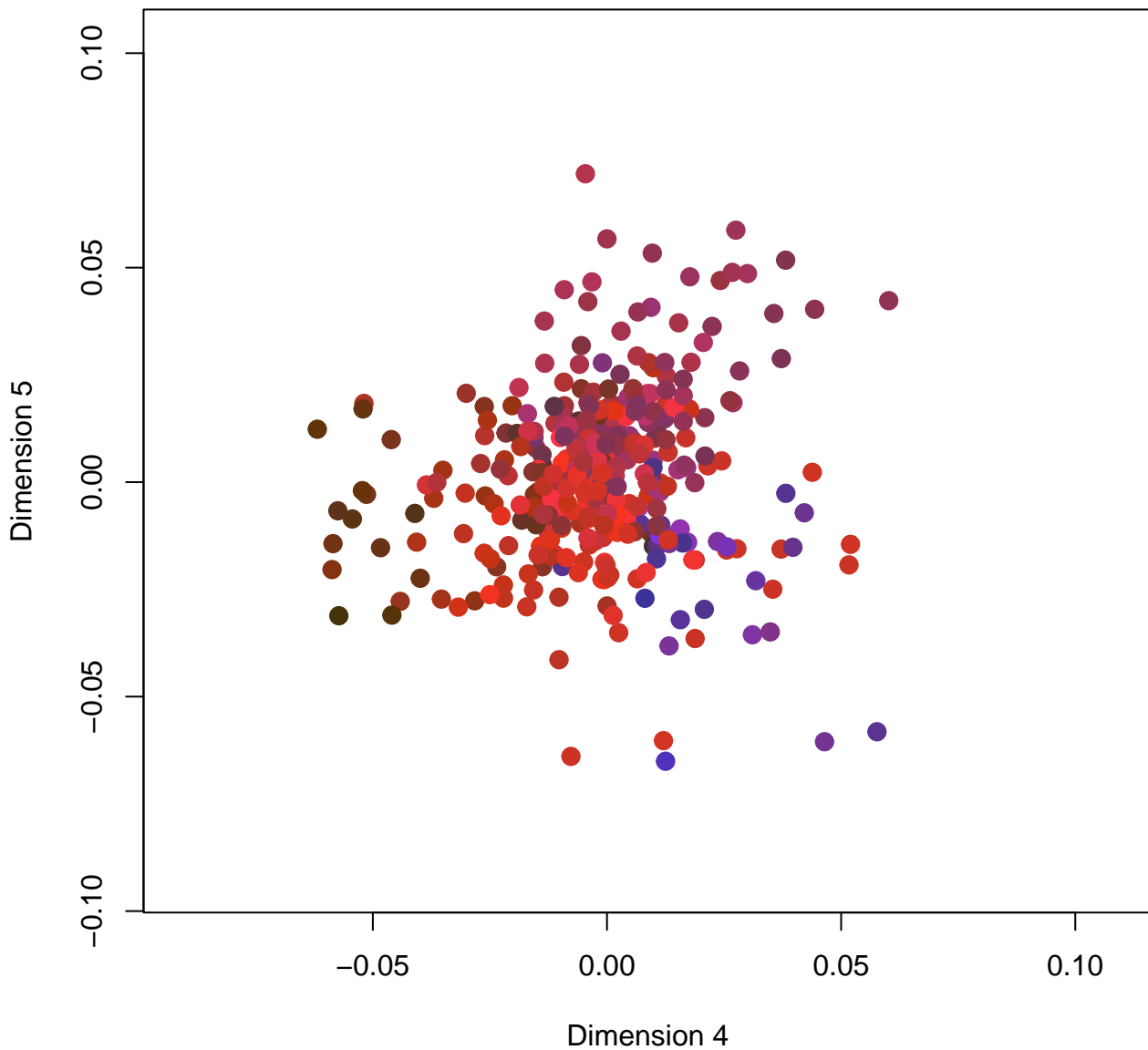
2007 Winsorized $c(0, 0.99)$, log10



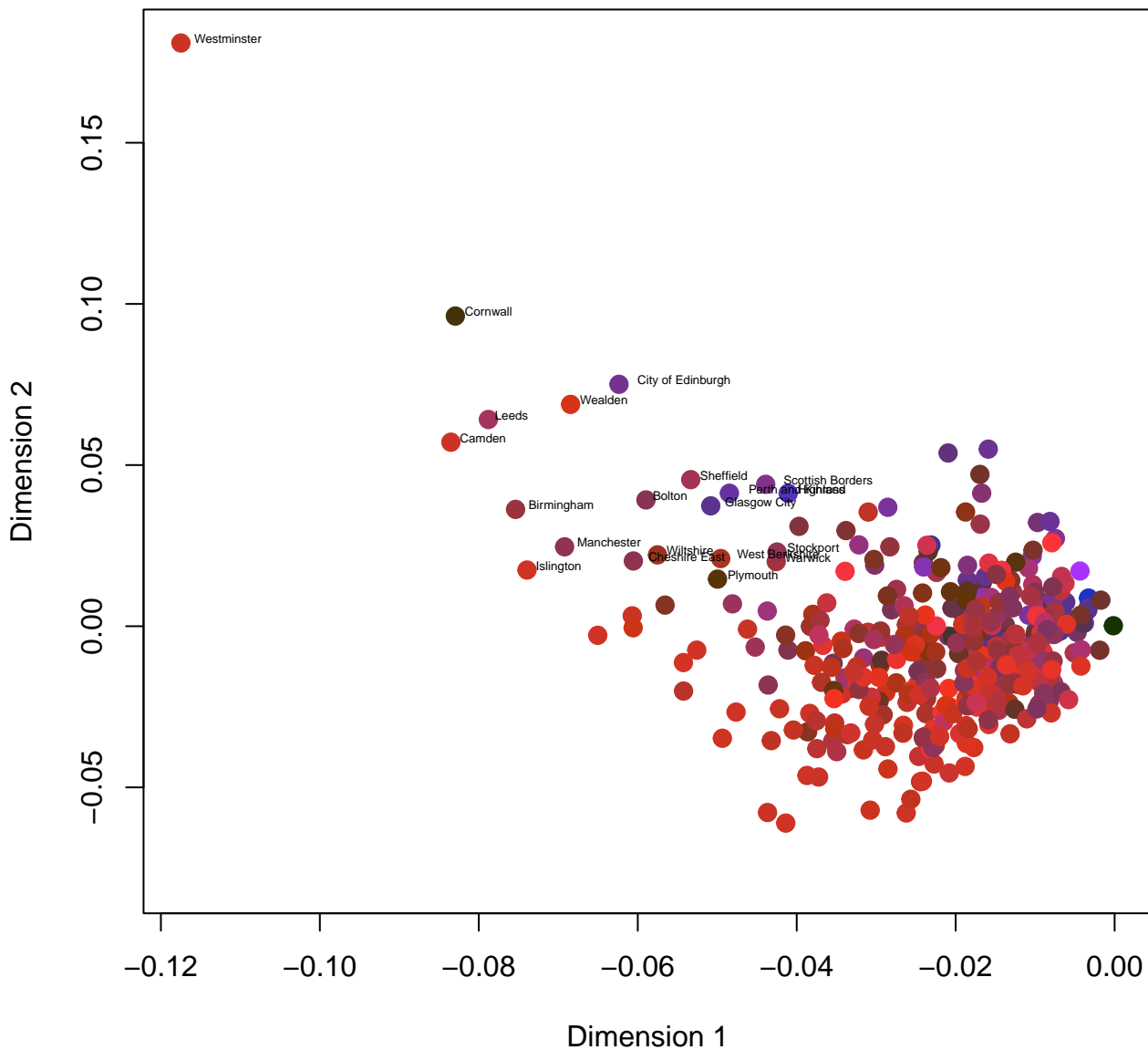
2007 Winsorized $c(0, 0.99)$, log10
PC3 and PC4



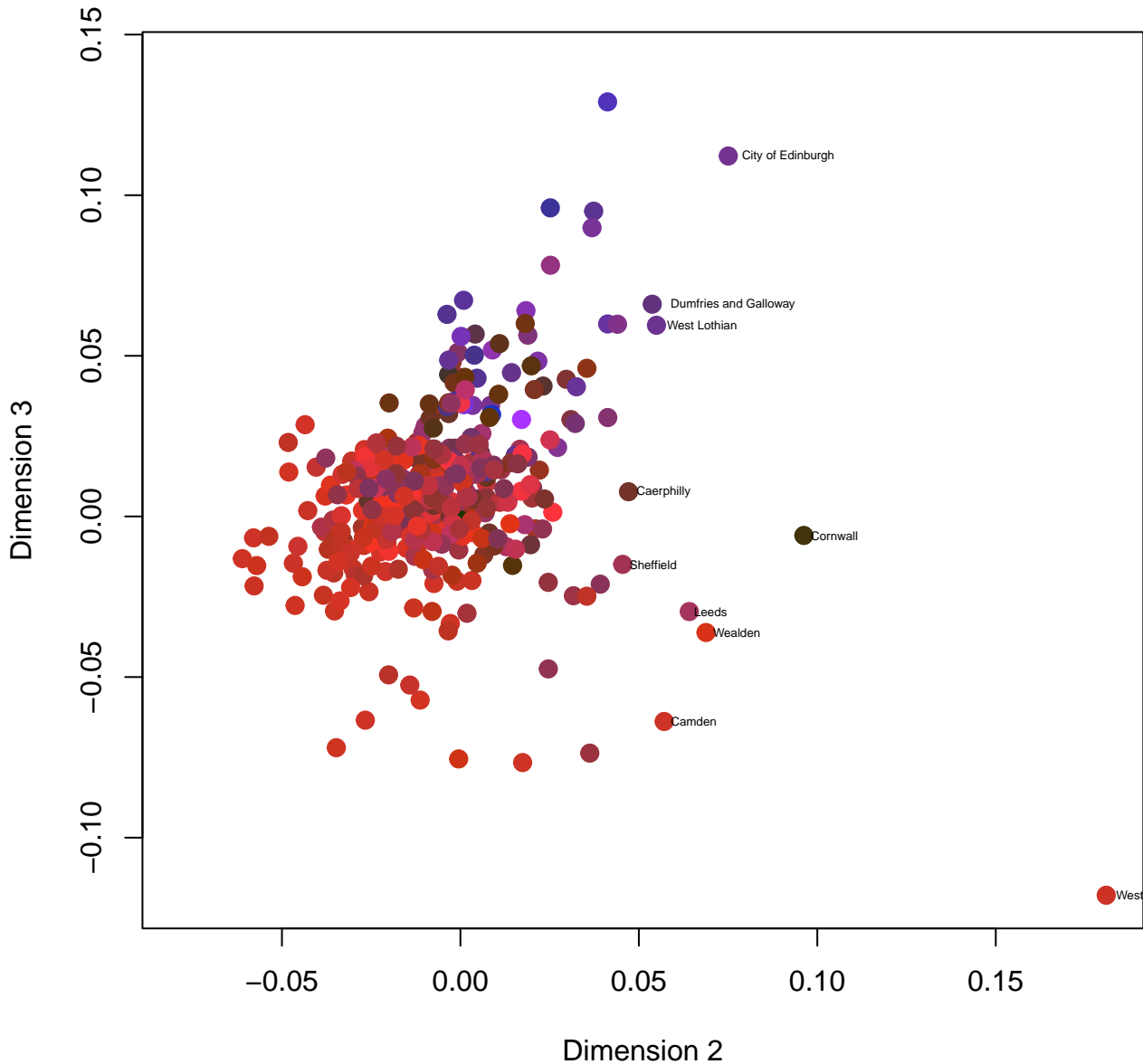
2007 Winsorized $c(0, 0.99)$, log10



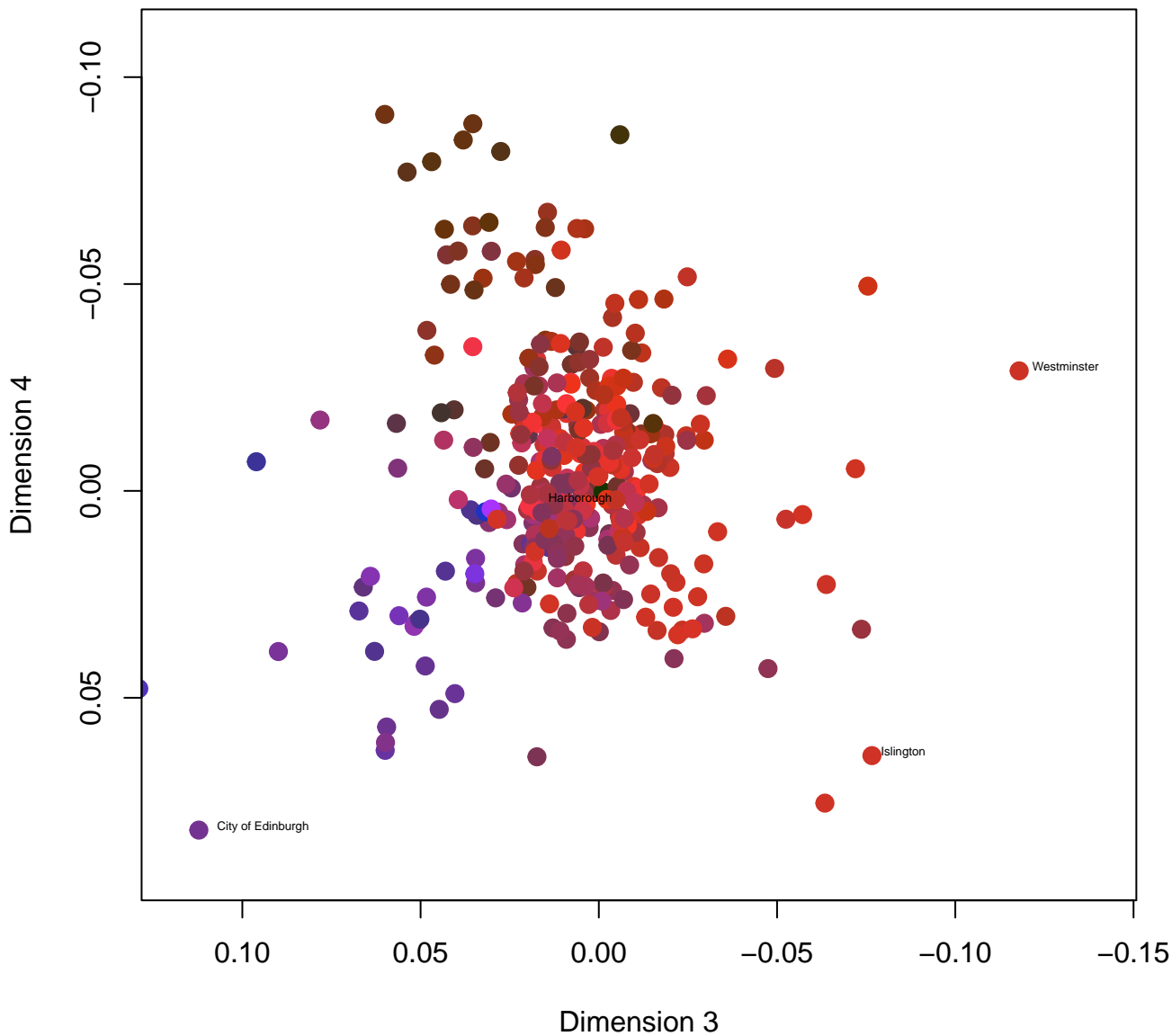
2008 Winsorized $c(0, 0.99)$, log10



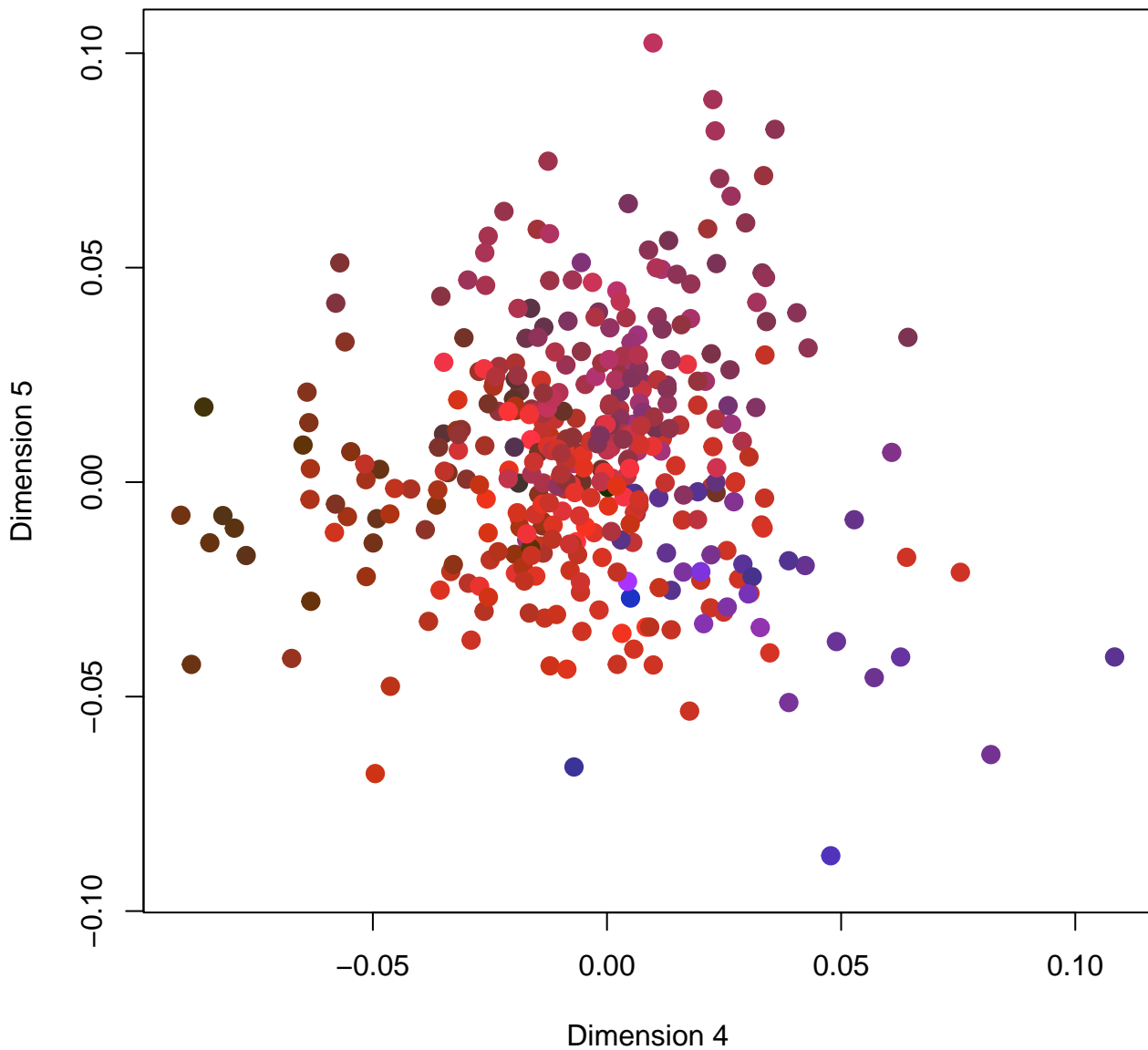
2008 Winsorized $c(0, 0.99)$, log10



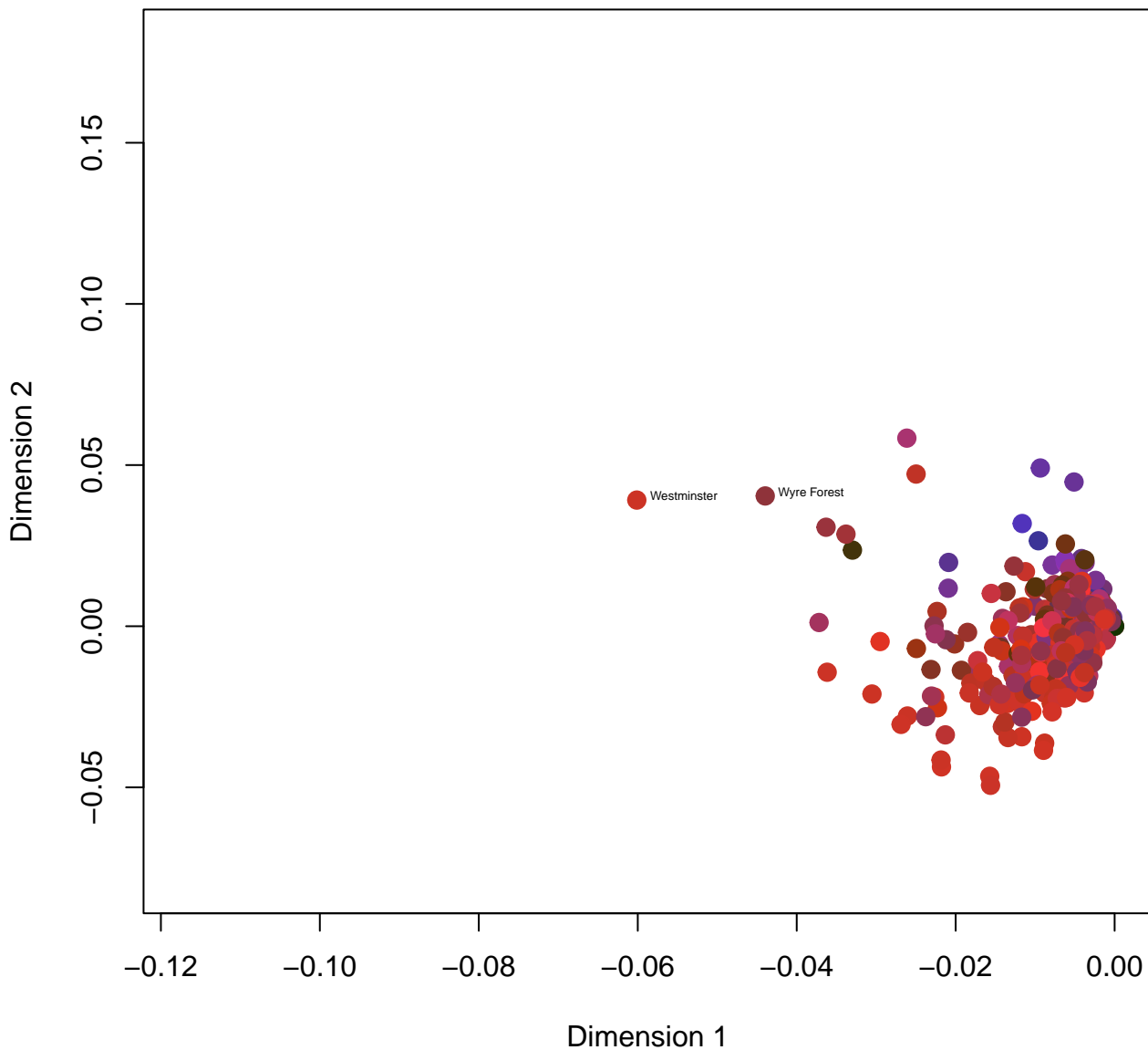
2008 Winsorized $c(0, 0.99)$, log10
PC3 and PC4



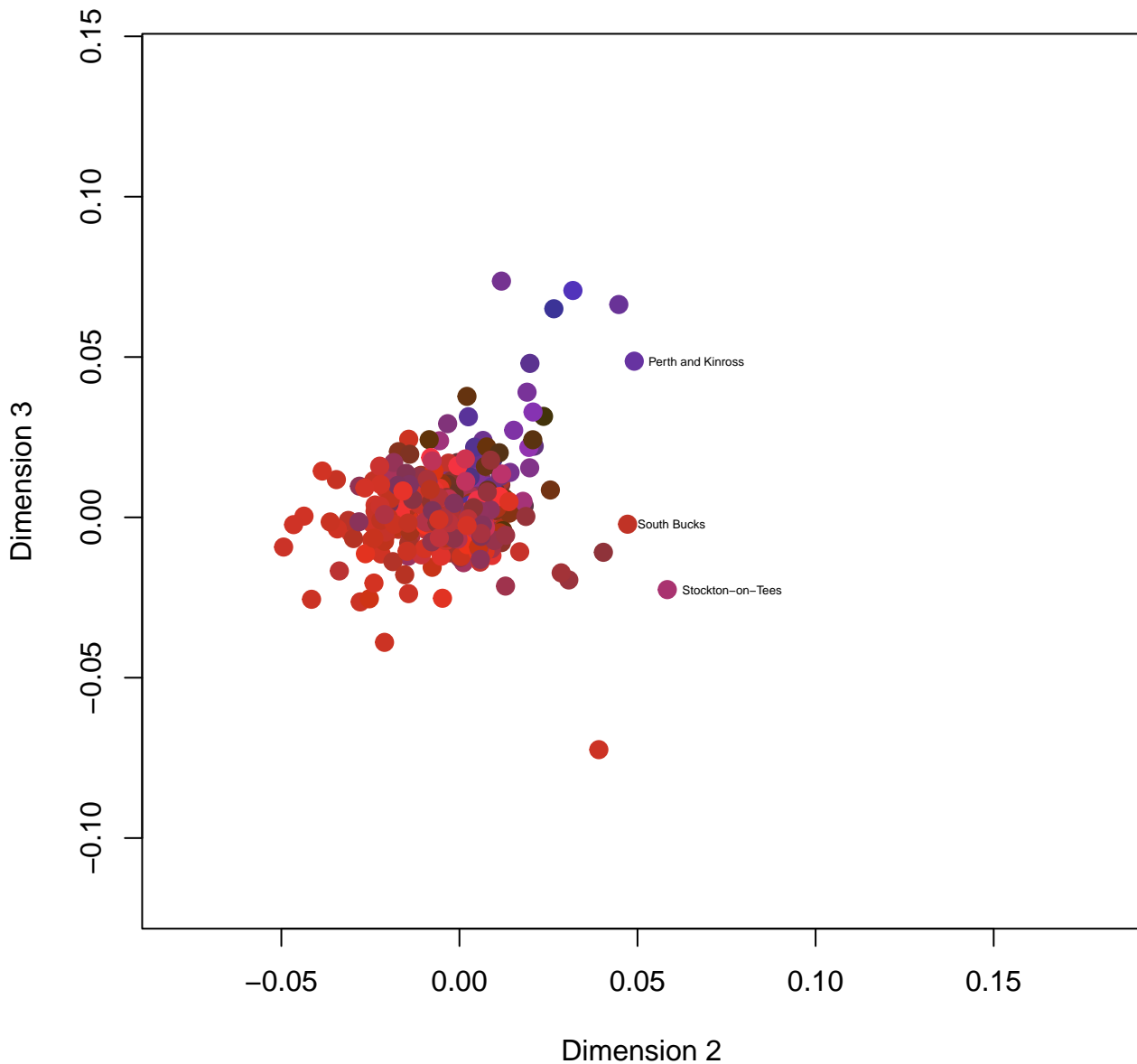
2008 Winsorized $c(0, 0.99)$, log10



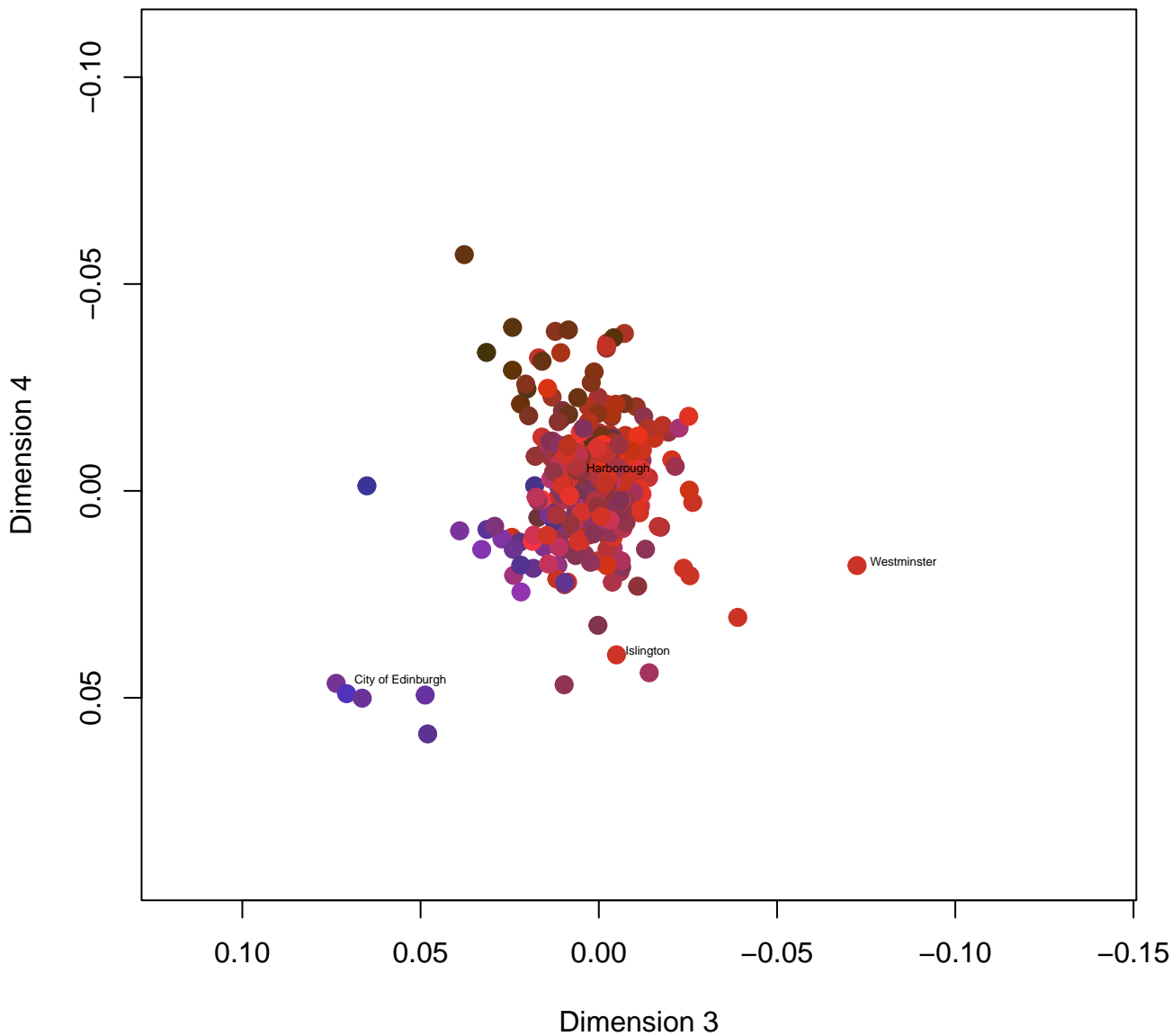
2009 Winsorized $c(0, 0.99)$, log10



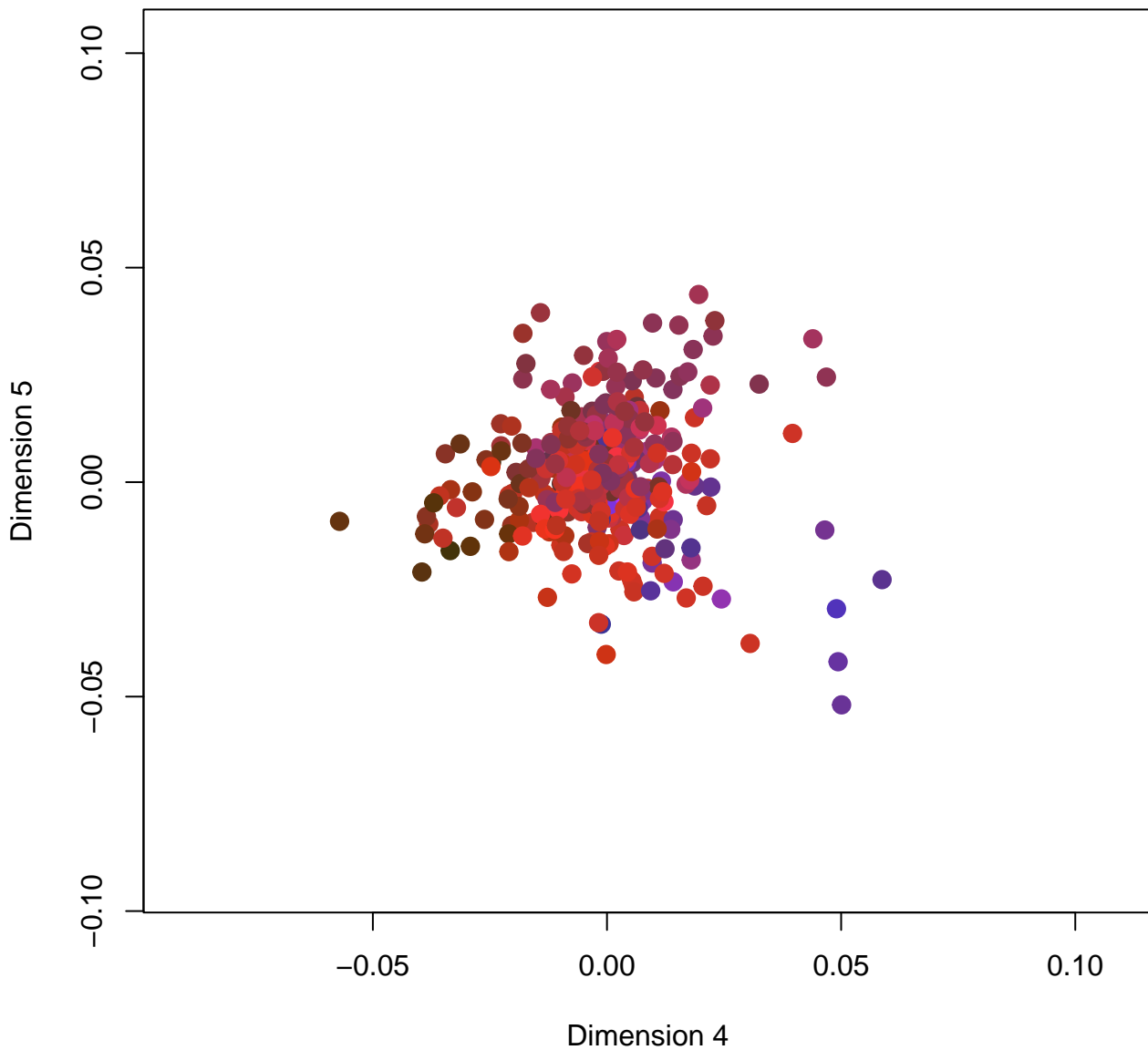
2009 Winsorized $c(0, 0.99)$, log10



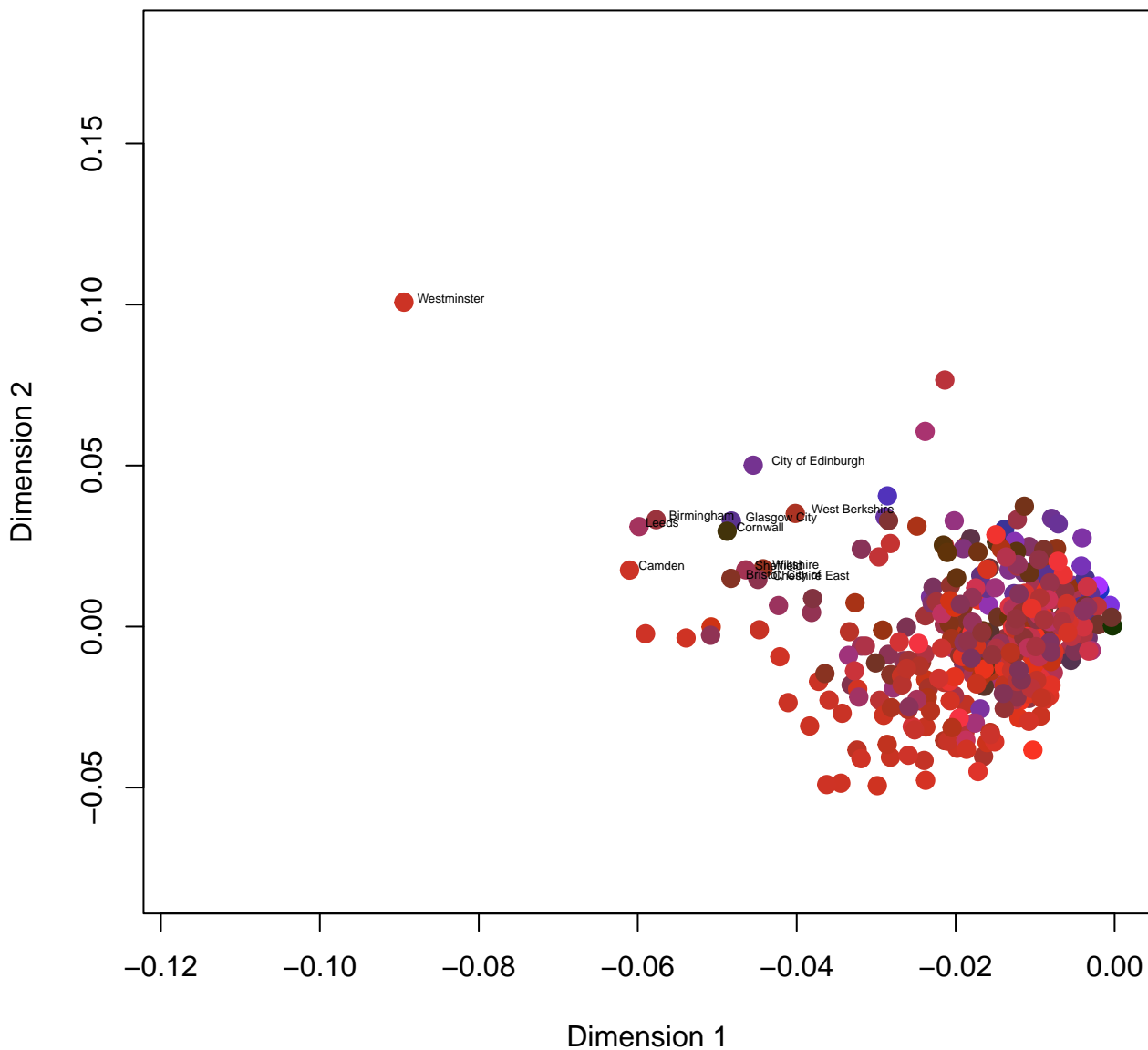
2009 Winsorized $c(0, 0.99)$, log10
PC3 and PC4



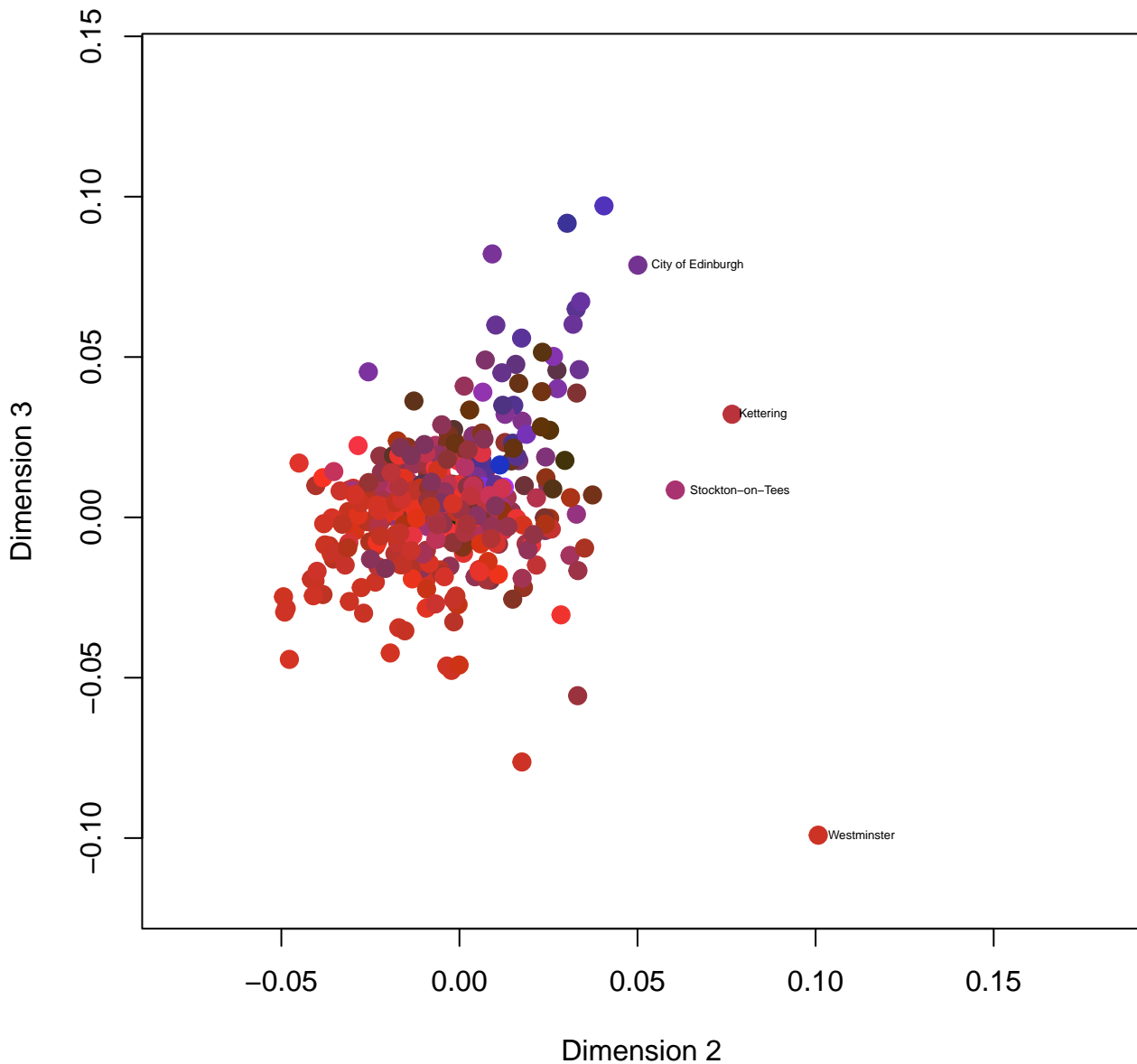
2009 Winsorized $c(0, 0.99)$, log10



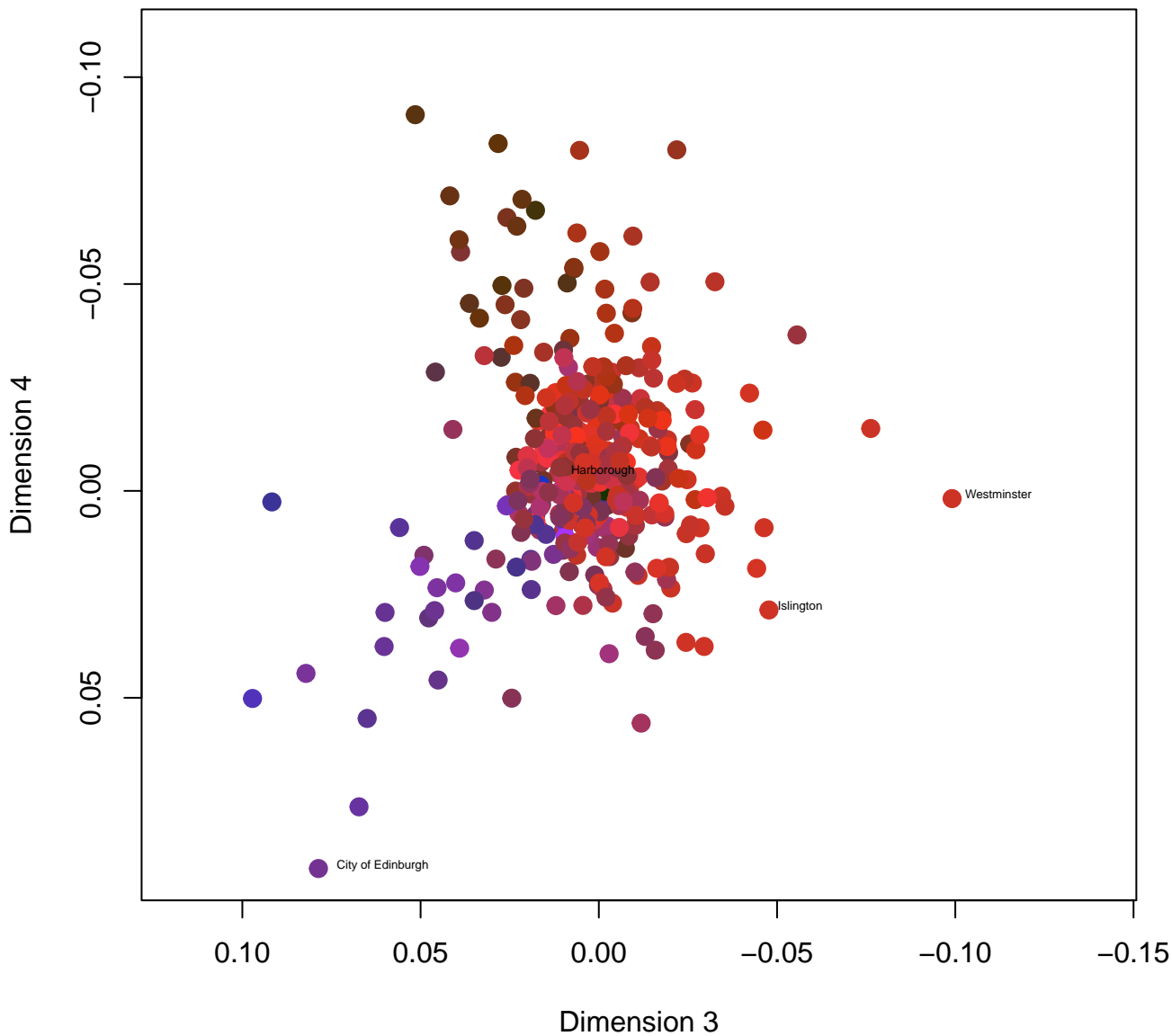
2010 Winsorized $c(0, 0.99)$, log10



2010 Winsorized $c(0, 0.99)$, log10



2010 Winsorized $c(0, 0.99)$, log10 PC3 and PC4



2010 Winsorized $c(0, 0.99)$, log10

