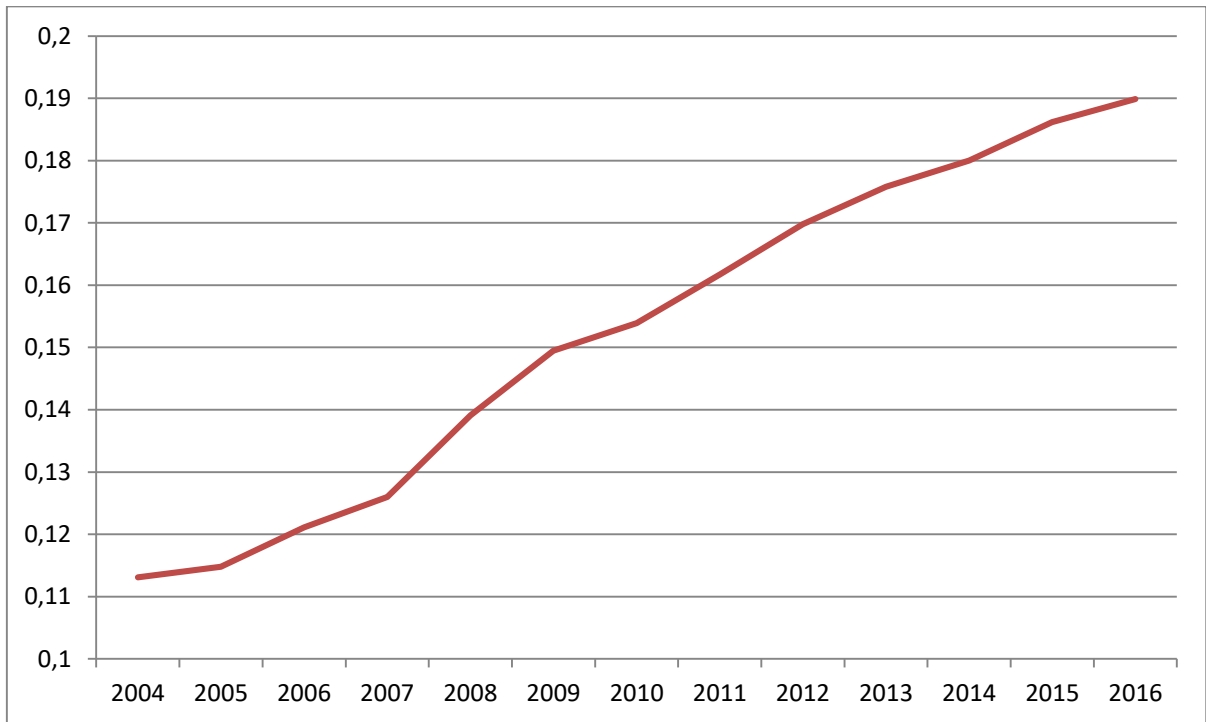


Figure 1: Level of segregation  $M$  by *department*



**Figure 2: Share (%) of the total segregation due to differences between the private (X) and the public (Y) sectors. This corresponds to expression  $M(c(X) \cup c(Y))$  in equation (B.3). Source: Base Centrale de Sclolarité - Authors' calculations**

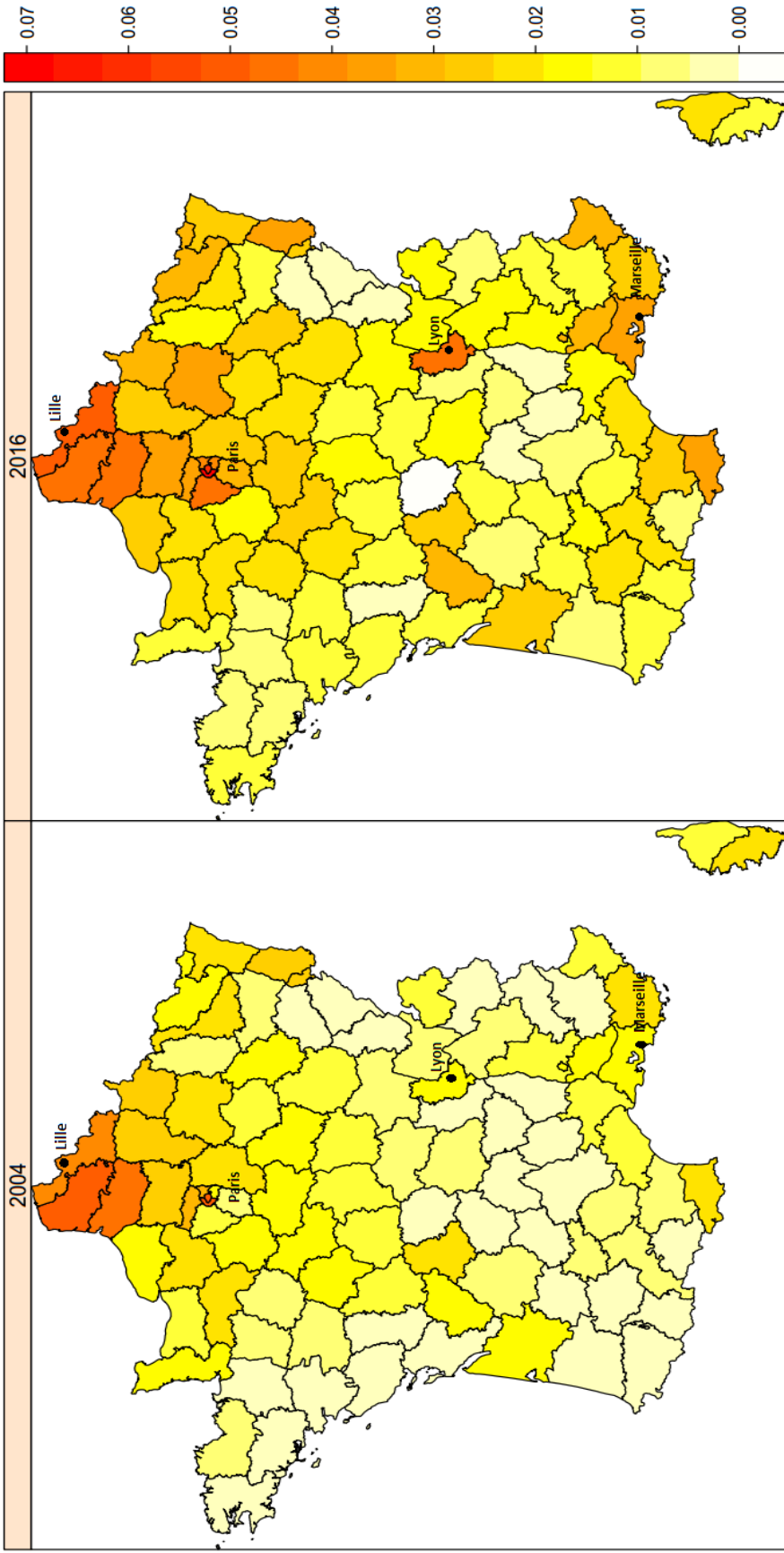


Figure 3: Level of  $M(c(X) \cup c(Y))$  by *département*