



**Figure 7.** Above figure shows the effect of radius drift variation ( $P_d$ ,  $R_{d1}$ ,  $R_{d2}$ ). Above examples has following settings (a) (0.05, 5, 100), (b) (0.25, 15, 100), (c) (0.5, 50, 100). As the activation probability with drift range is set higher, the spots drifts away from its center