R_C first a) Order: R_C , R_D , I_D , I_C $R_C R_D$ **Probability Raising** Continuity b) R_C second Order: R_D , R_C , I_D , I_C Order: R_D , I_D , R_C , I_C $R_C R_D$ **Probability Raising** Continuity c) 80 Number of responses (%) R_C, R_D, I_D, I_C 60 R_D,R_C,I_D,I_C R_D, I_D, R_C, I_C 40 20 R_{C} R_{D} I_{C} I_D other