a)  $R_C$  first Order:  $R_C$ ,  $R_D$ ,  $I_D$ ,  $I_C$  $R_C R_D$ Probability Raising Continuity  $R_C$  second Order:  $R_D$ ,  $I_D$ ,  $R_C$ ,  $I_C$ Order:  $R_D$ ,  $R_C$ ,  $I_D$ ,  $I_C$  $R_C R_D$ 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 1<sup>st</sup> R 1<sup>st</sup> I 2<sup>nd</sup> R 2<sup>nd</sup> I other