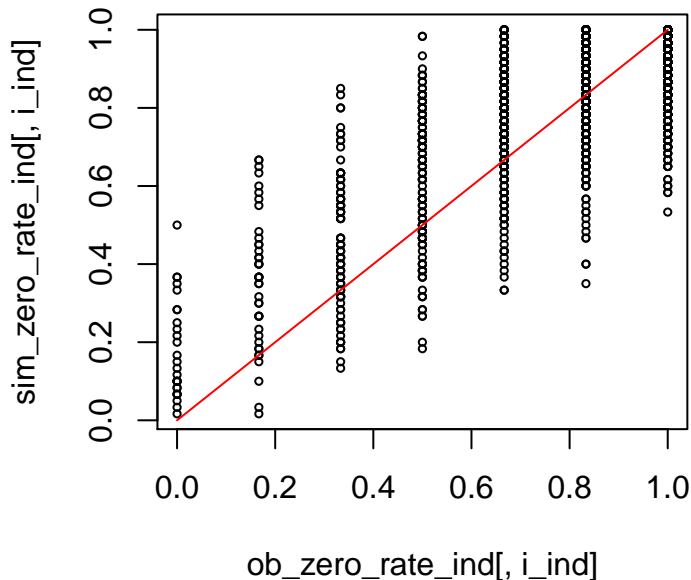
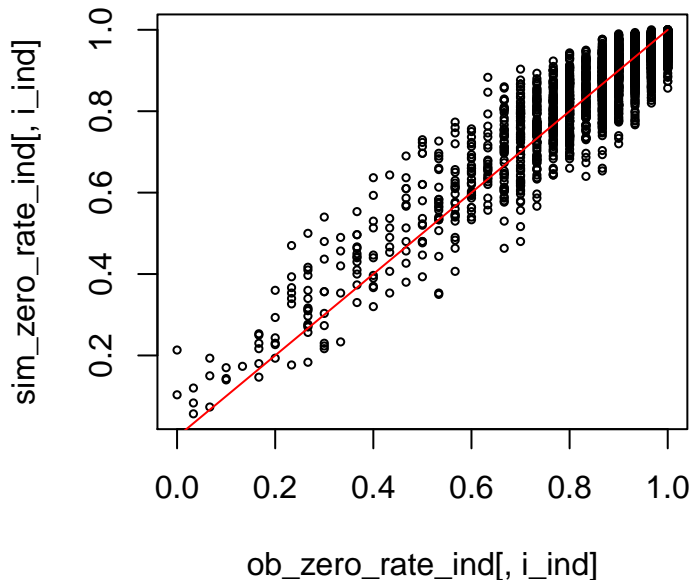


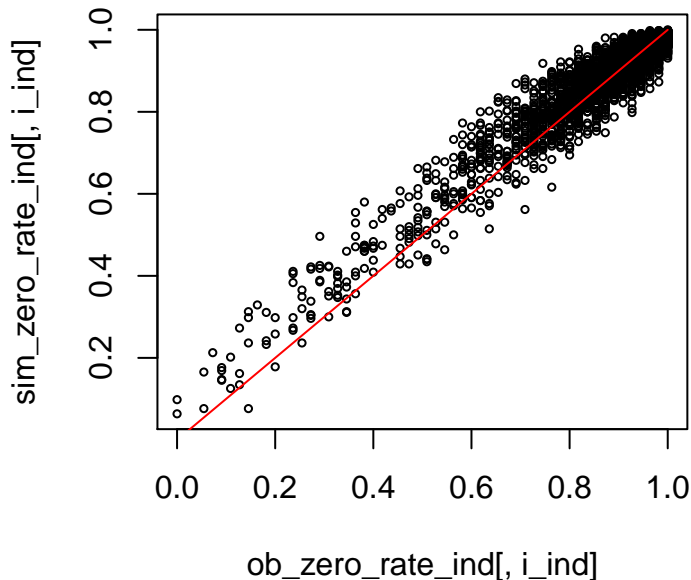
zero_rate of individuals 1823, 3k10



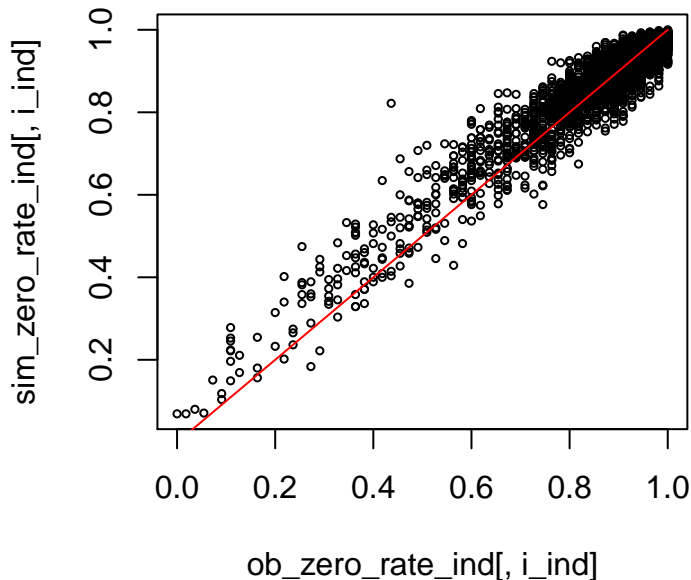
zero_rate of individuals 4341, 3k10



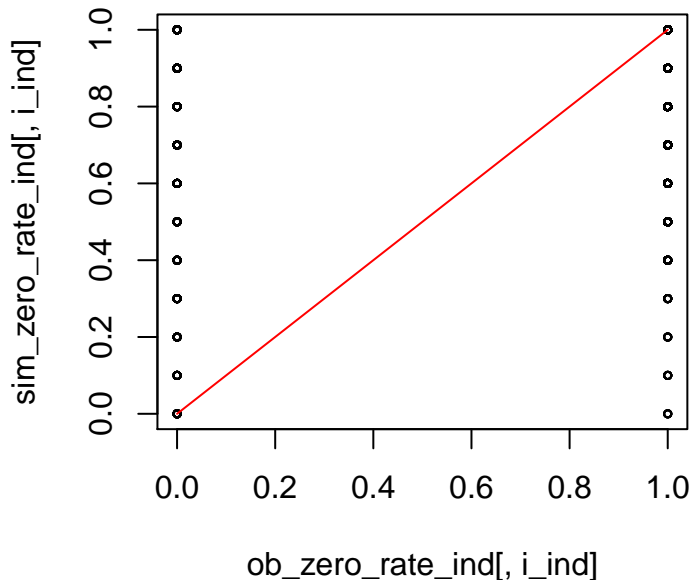
zero_rate of individuals 4849, 3k10



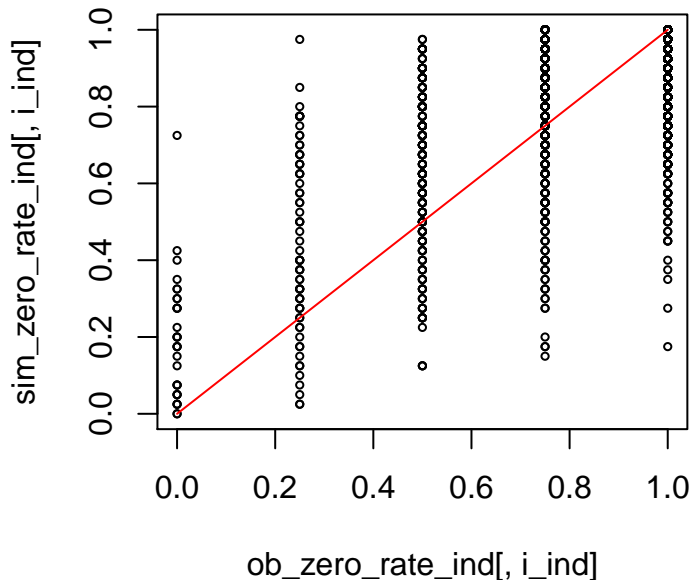
zero_rate of individuals 4899, 3k10



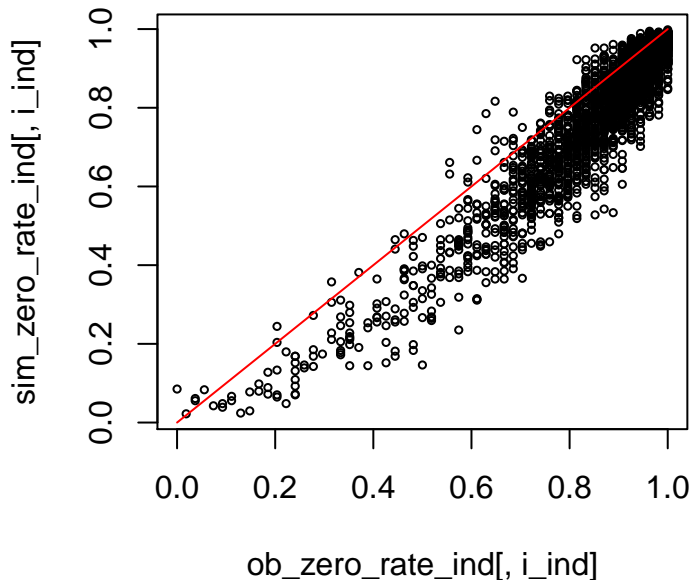
zero_rate of individuals 5144, 3k10



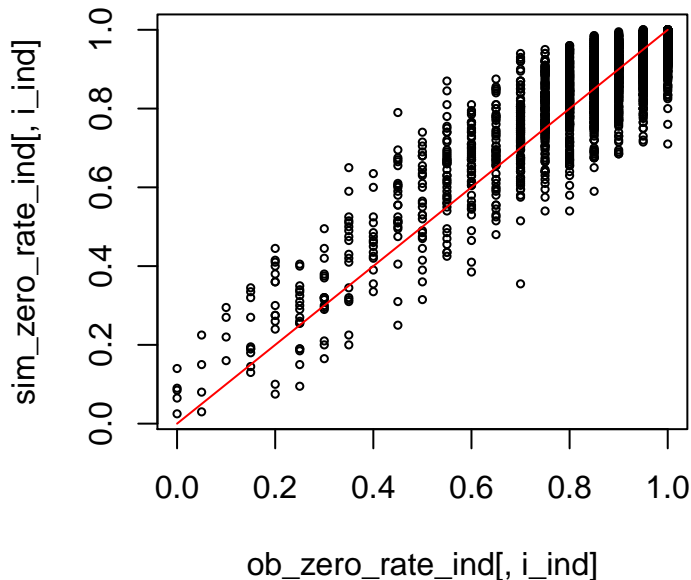
zero_rate of individuals 5163, 3k10



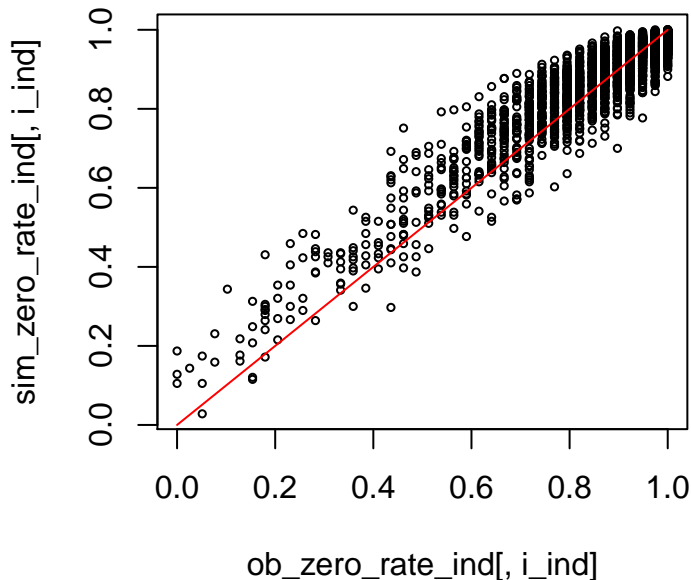
zero_rate of individuals 5242, 3k10



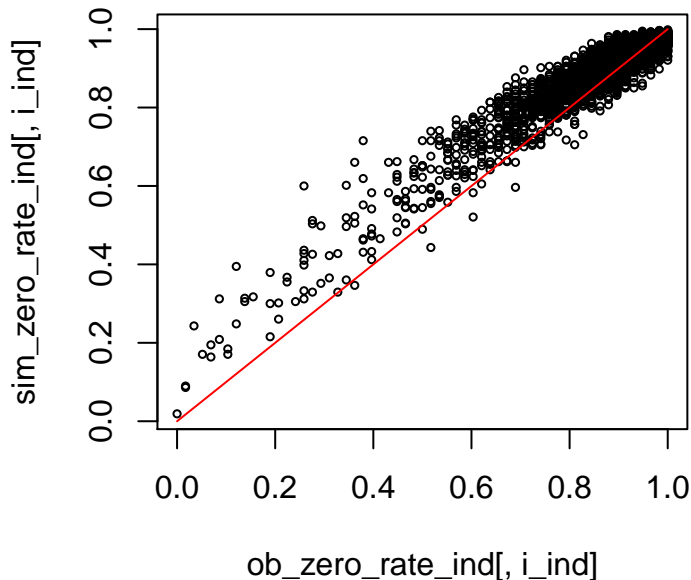
zero_rate of individuals 5278, 3k10



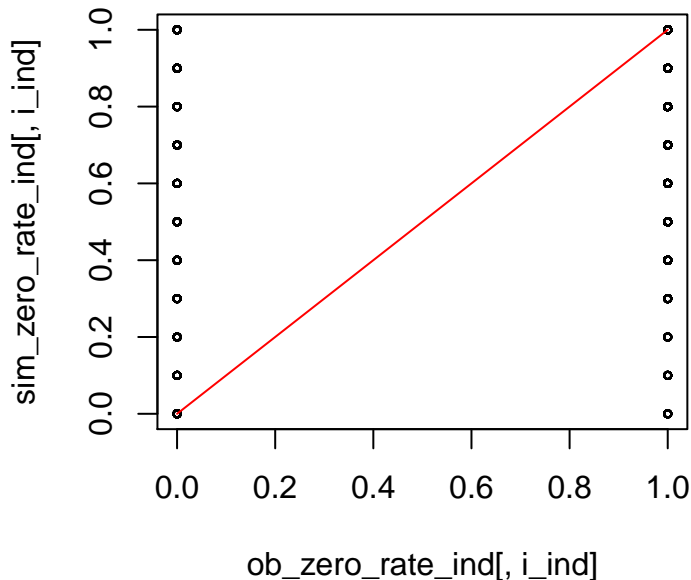
zero_rate of individuals 5294, 3k10



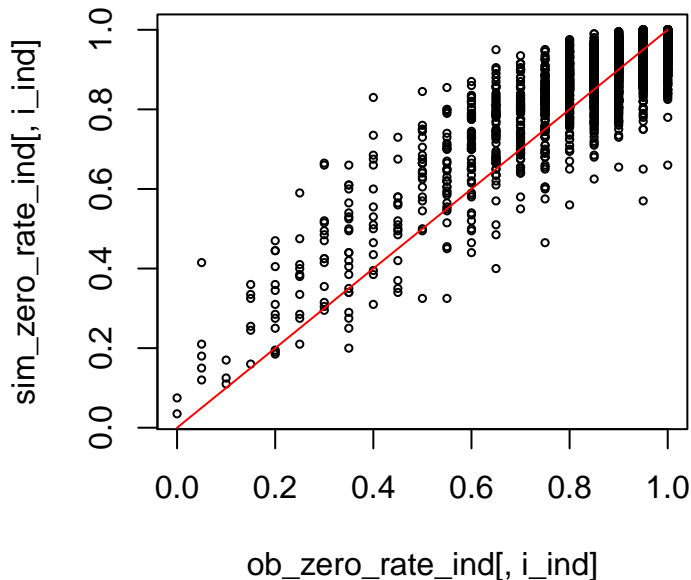
zero_rate of individuals 5387, 3k10



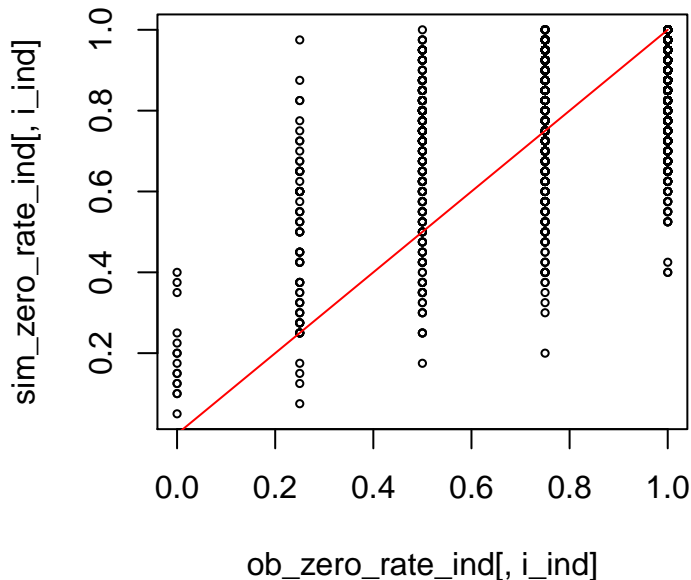
zero_rate of individuals 5403, 3k10



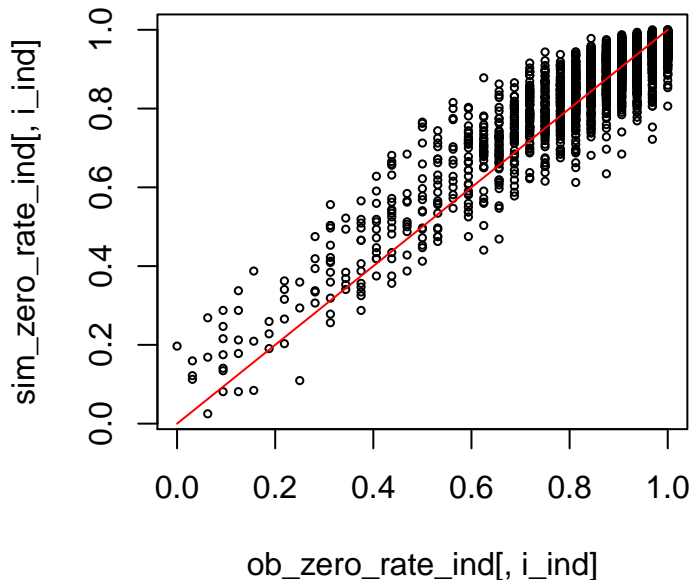
zero_rate of individuals 5408, 3k10



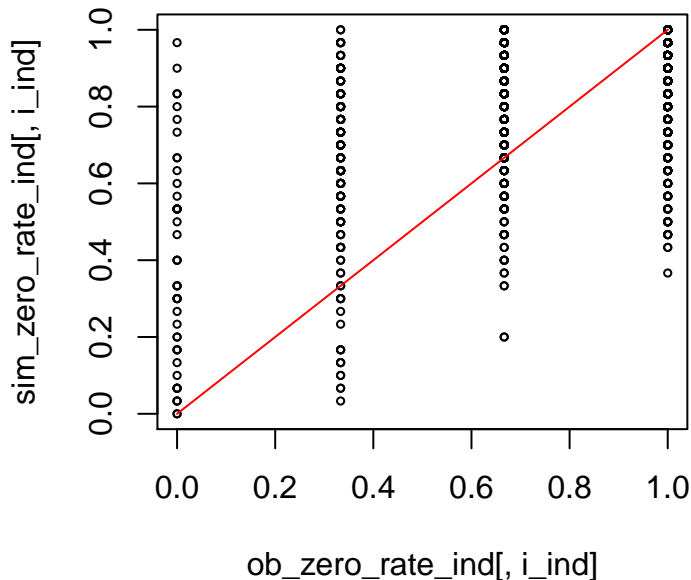
zero_rate of individuals 5419, 3k10



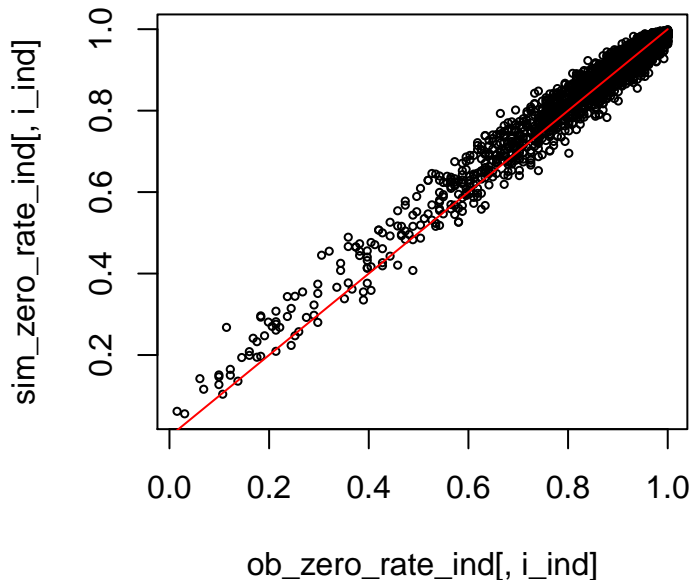
zero_rate of individuals 5531, 3k10



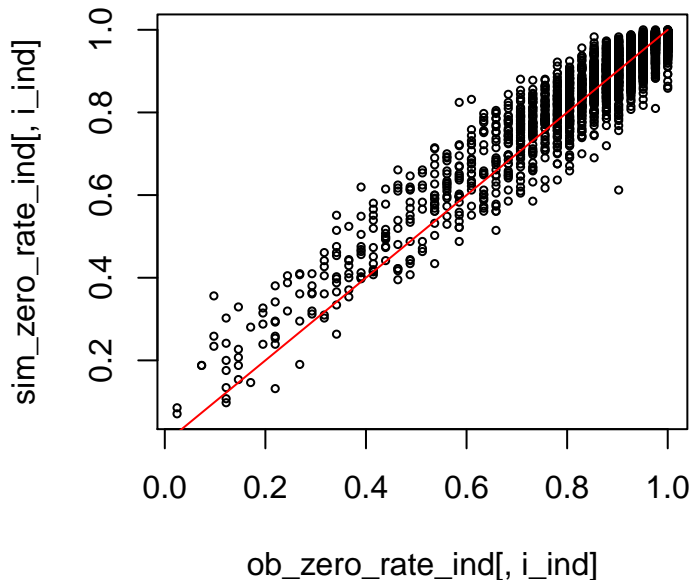
zero_rate of individuals 5538, 3k10



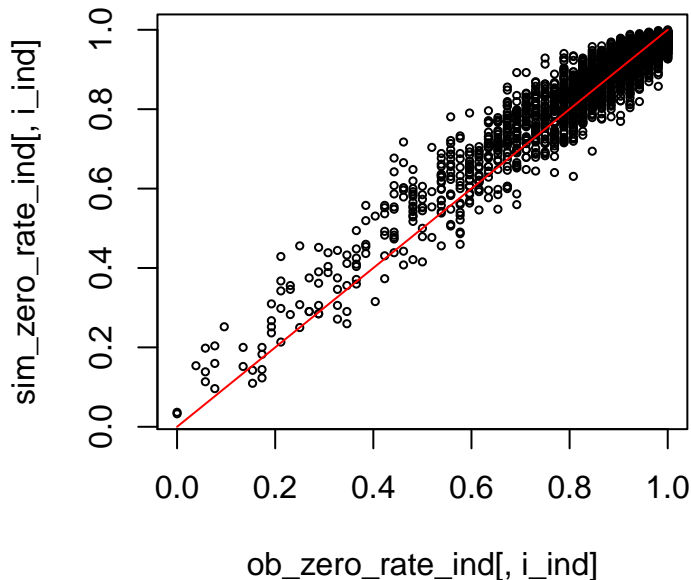
zero_rate of individuals 5554, 3k10



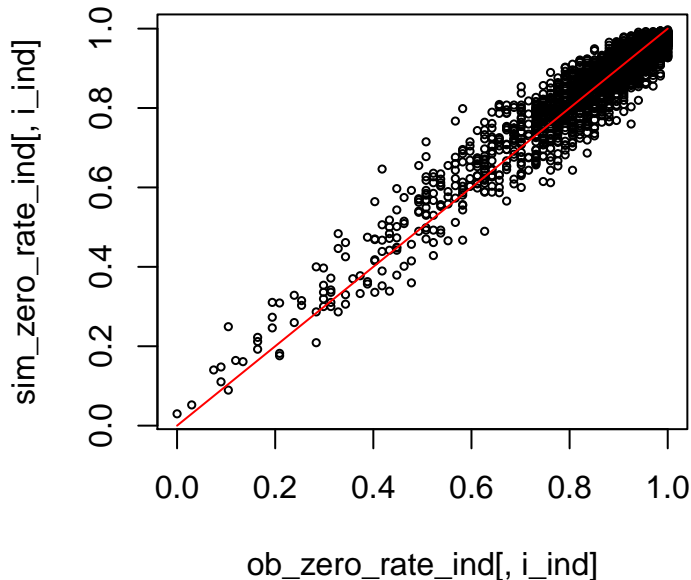
zero_rate of individuals 5565, 3k10



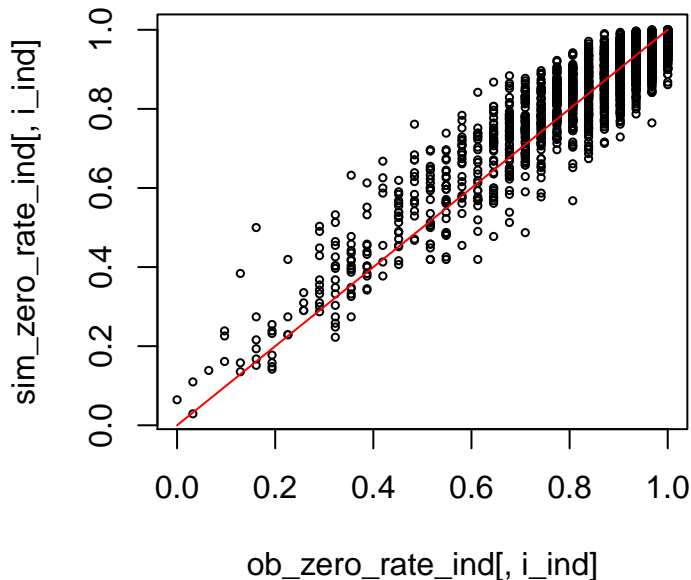
zero_rate of individuals 5577, 3k10



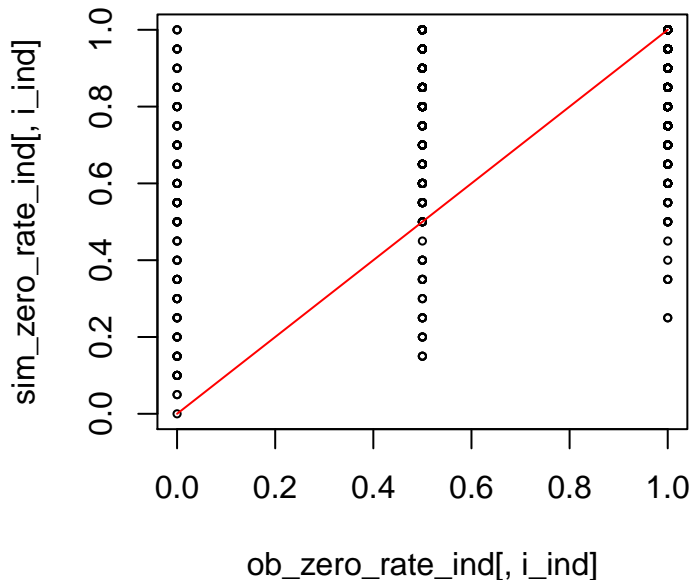
zero_rate of individuals 5841, 3k10



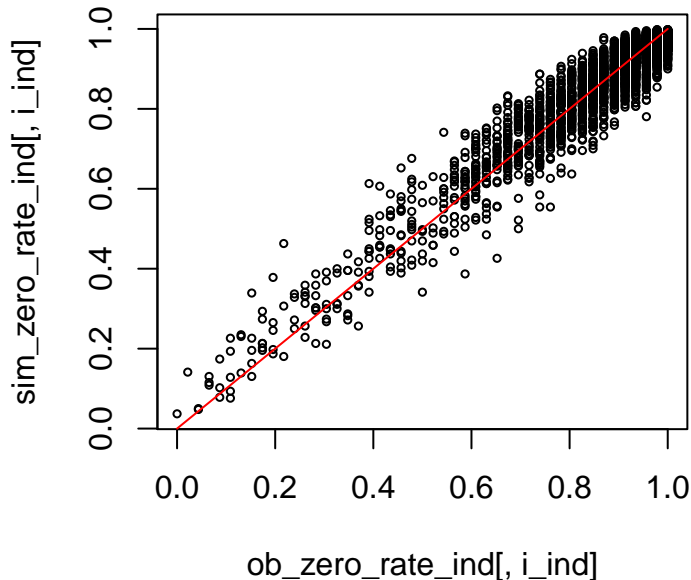
zero_rate of individuals 5864, 3k10



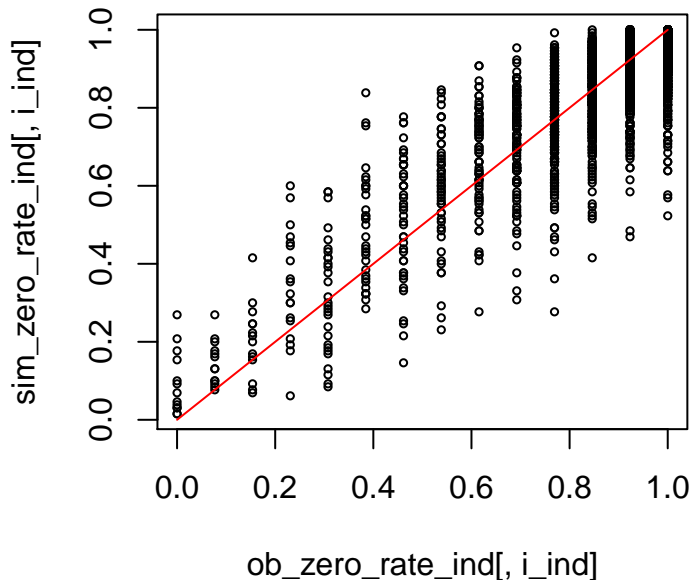
zero_rate of individuals 5879, 3k10



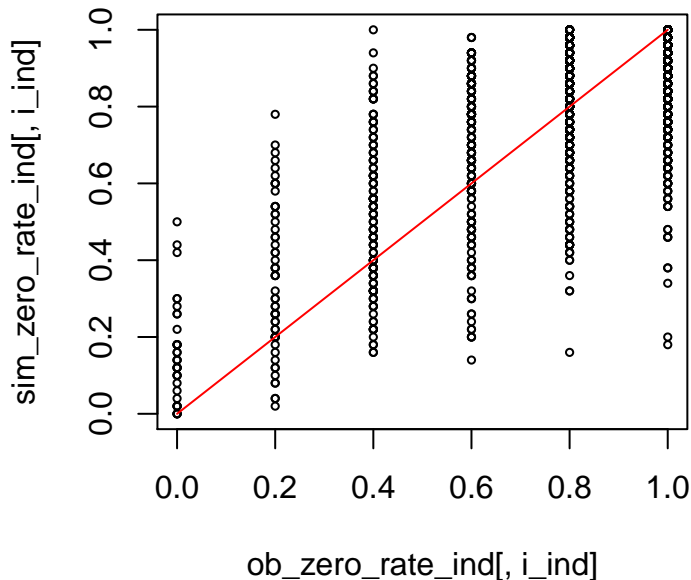
zero_rate of individuals 5893, 3k10



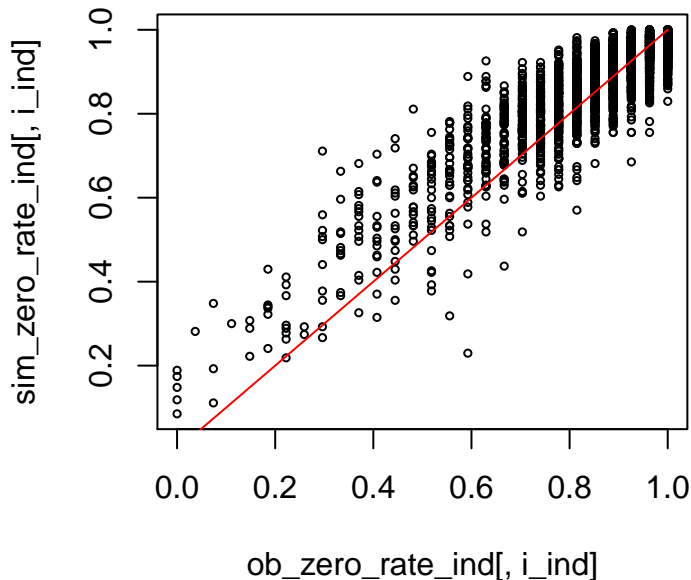
zero_rate of individuals 5936, 3k10



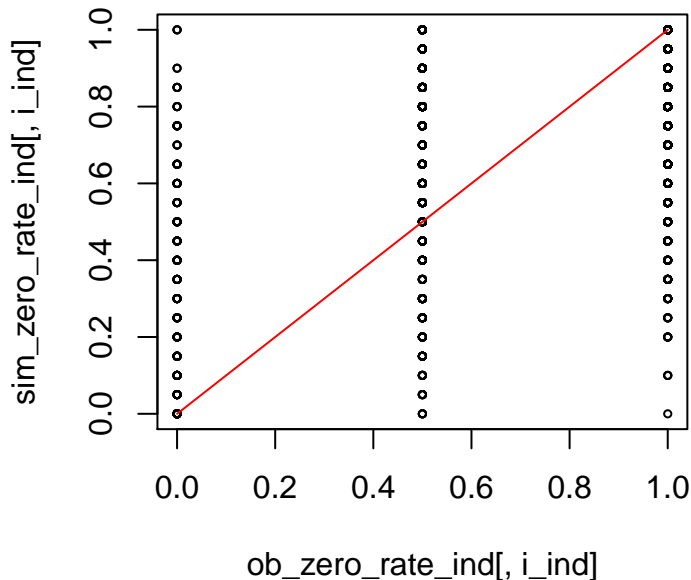
zero_rate of individuals 5939, 3k10



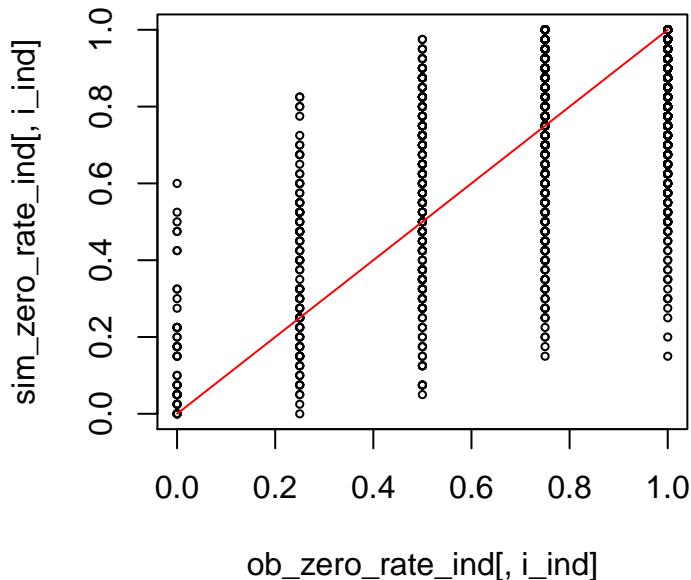
zero_rate of individuals 5958, 3k10



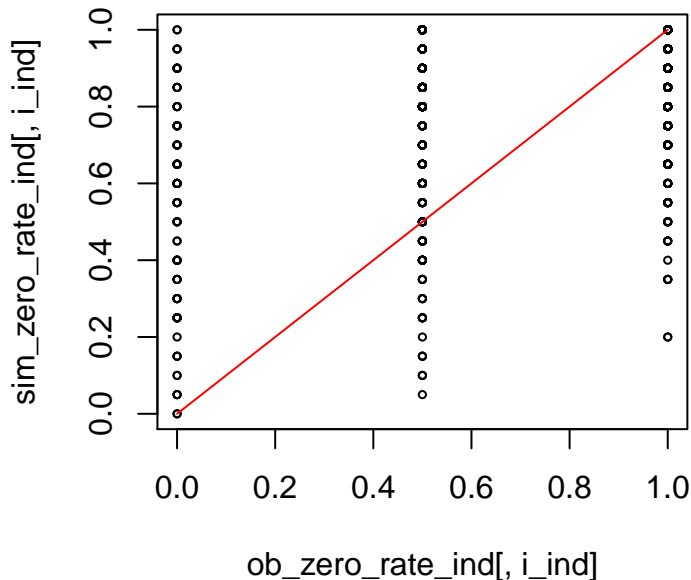
zero_rate of individuals 5976, 3k10



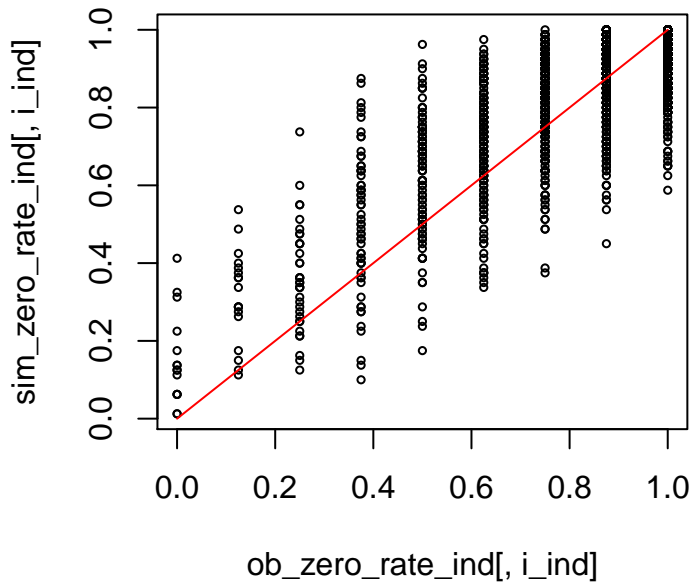
zero_rate of individuals 5978, 3k10



zero_rate of individuals 6032, 3k10



zero_rate of individuals 6033, 3k10



zero_rate of all individuals, 3k10

