F-statistics and moderated F-statistics Type = F_moderated 1.00 h = 425, df1 = 4, df2 = 3, $df2_moderated = 5.25$ 0.75-5.25 0.50ω 0.25-0.00-1.00 n = 1333, df1 = 4, df2 = 12, df2_moderated = 14.25 0.75-14.25 0.50-12 0.25-0.00-1.00h = 11, df1 = 5, df2 = 1, df2_moderated = 3.25 Selative frequency 0.75-0.25-0.75-0.75-0.50-3.25 S n = 343, df1 = 5, df2 = 10, df2_moderated = 12.25 12.25 10 S 0.25 0.00-1.00 h = 1, df1 = 6, df2 = -1, $df2_moderated = 1.25$ 0.75-1.25 0.50 0.25 0.00 1.00 n = 27, df1 = 6, df2 = 8, $df2_moderated = 10.25$ 0.75 -10.25 0.50- ∞ တ 0.25-0.00 100 200 300 400 F statistic

F-statistics and moderated F-statistics Type = F_scaled 1.00 h = 425 , df1 = 4 , df2 = 3 , df2_moderated = 5.25 0.75-5.25 0.50ω 0.25-0.00-1.00 n = 1333, df1 = 4, df2 = 12, df2_moderated = 14.25 0.75-14.25 0.50-12 0.25-0.00-1.00h = 11, df1 = 5, df2 = 1, df2_moderated = 3.25 Selative frequency 0.75-0.25-0.75-0.75-0.50-3.25 S n = 343, df1 = 5, df2 = 10, df2_moderated = 12.25 12.25 10 S 0.25 0.00-1.00 n = 1, df1 = 6, df2 = -1, df2_moderated = 1.25 0.75-1.25 0.50 0.25 0.00 1.00 n = 27, df1 = 6, df2 = 8, $df2_moderated = 10.25$ 0.75 -10.25 0.50 ∞ တ 0.25 0.00 25 50 75 0 100 F statistic

F-statistics and moderated F-statistics Type = F statistic 1.00 n = 425, df1 = 4, df2 = 3, df2_moderated = 5.25 0.75-5.25 0.50ω 0.25-0.00-1.00 n = 1333, df1 = 4, df2 = 12, df2_moderated = 14.25 0.75-14.25 0.50-12 0.25-0.00-1.00n = 11, df1 = 5, df2 = 1, df2_moderated = 3.25 Selative frequency 0.75-0.25-0.75-0.75-0.50-3.25 S n = 343, df1 = 5, df2 = 10, df2_moderated = 12.25 12.25 10 S 0.25 0.00-1.00 n = 1, df1 = 6, df2 = -1, df2_moderated = 1.25 0.75-1.25 0.50 တ 0.25 0.00 1.00 n = 27, df1 = 6, df2 = 8, $df2_moderated = 10.25$ 0.75 -10.25 0.50- ∞ တ 0.25-0.00-10 20 30 F statistic











