Mean UPT vs UL overhead, BW = 20 MHz
Mean UPT gain
UL payload (bits)
1.4
1.35
1.3
1.25
1.2
1.15
1.1
1.05
1
50
100
150
200
250
300
Rel-16, P = 32, comb 1-6
Rel-16 PS, P = 32, comb 1-6
Rel-17 PS, P = 16, α = 1, β = [0.25, 0.5, 1], R = 8
Rel-17 PS, P = 16, α = 1, β = [0.25, 0.5, 1], R = 4
Rel-17 PS, P = 16, α = 1, β = [0.25, 0.5, 1], R = 1
Rel-17 PS, P = 32, α = 0.5, β = [0.25, 0.5, 1], R = 8
Rel-17 PS, P = 32, α = 0.5, β = [0.25, 0.5, 1], R = 4
Rel-17 PS, P = 32, α = 0.5, β = [0.25, 0.5, 1], R = 1