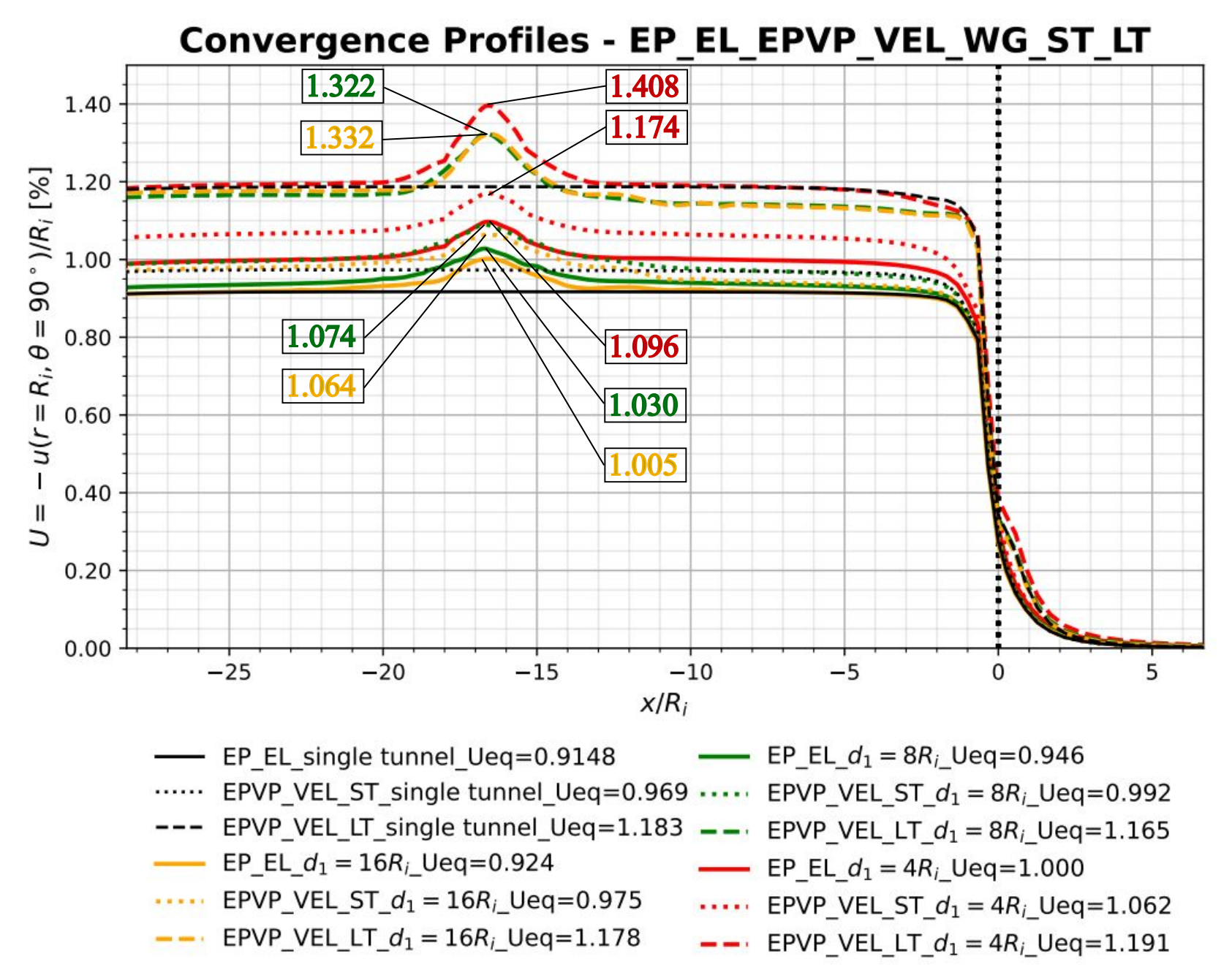
Convergence Profiles - EP_EL_EPVP_VEL_WG_ST_LT
1.322
1.332
1.408
1.174
1.074
1.064
1.096
1.030
1.005
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
−25
−20
−15
−10
−5
0
5
$U = -u(r = R_i, \theta = 90^\circ)/R_i$ [%]
x/R_i
EP_EL_single tunnel_Ueq=0.9148
EPVP_VEL_ST_single tunnel_Ueq=0.969
EPVP_VEL_LT_single tunnel_Ueq=1.183
EP_EL_$d_1 = 16R_i$_Ueq=0.924
EPVP_VEL_ST_$d_1 = 16R_i$_Ueq=0.975
EPVP_VEL_LT_$d_1 = 16R_i$_Ueq=1.178
EP_EL_$d_1 = 8R_i$_Ueq=0.946
EPVP_VEL_ST_$d_1 = 8R_i$_Ueq=0.992
EPVP_VEL_LT_$d_1 = 8R_i$_Ueq=1.165
EP_EL_$d_1 = 4R_i$_Ueq=1.000
EPVP_VEL_ST_$d_1 = 4R_i$_Ueq=1.062
EPVP_VEL_LT_$d_1 = 4R_i$_Ueq=1.191