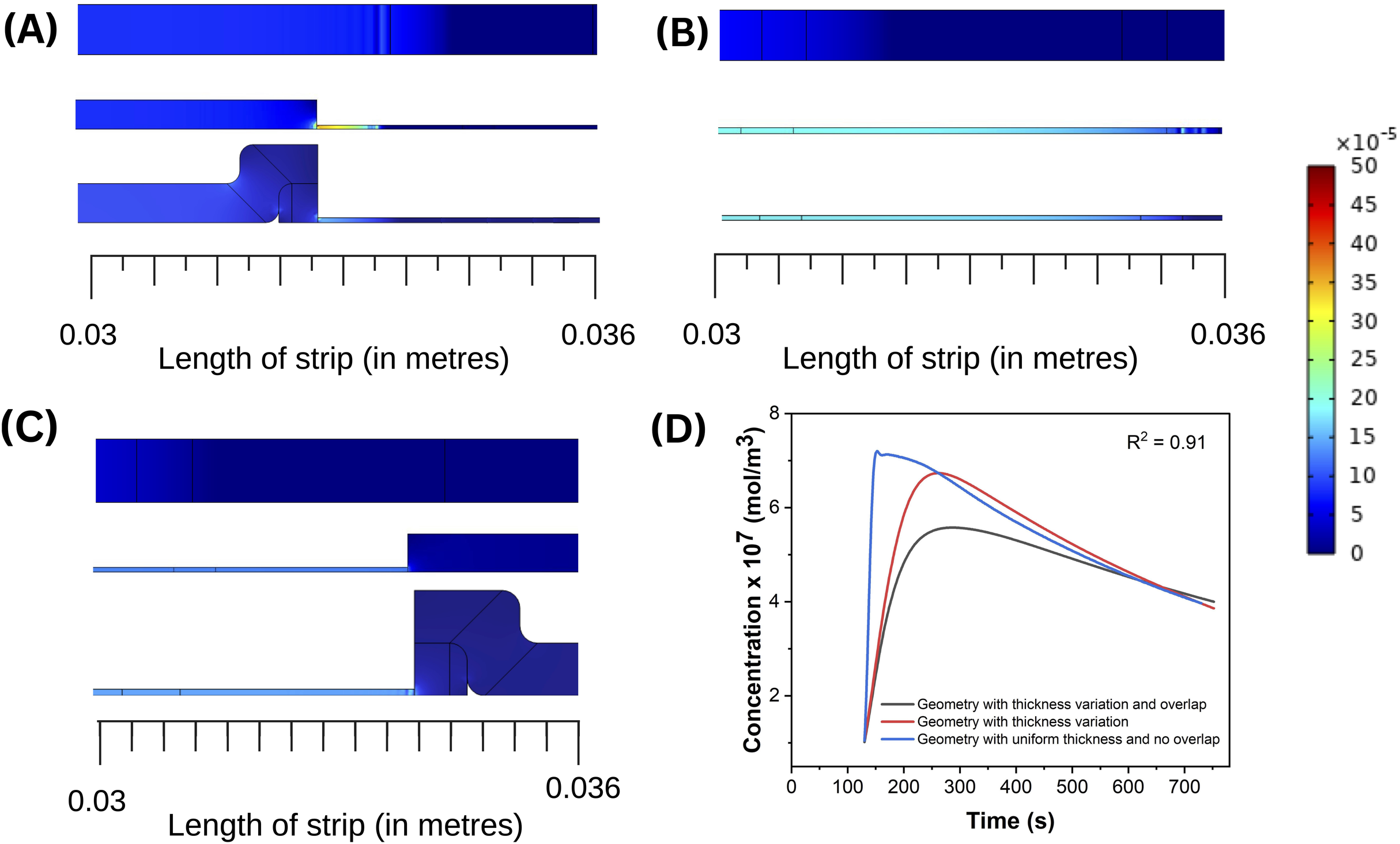
(A)
0.03
0.036
Length of strip (in metres)
(B)
0.03
0.036
Length of strip (in metres)
×10^-5
50
45
40
35
30
25
20
15
10
5
0
(C)
0.03
0.036
Length of strip (in metres)
(D)
R^2 = 0.91
Concentration x 10^7 (mol/m^3)
Time (s)
Geometry with thickness variation and overlap
Geometry with thickness variation
Geometry with uniform thickness and no overlap